21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
1452	0.46012	2.17336	0.19220	0.06130	5.20290	P	Y	LScrew	A_D	28	127	120	69		55.20342	0.01811	0.20484
652	0.48696	2.05357	0.18161	0.05792	5.50640	P	Y	LScrew	A_D	28	***S & T***	***S & T***	69		52.16071	0.01917	0.21679
1372	0.48843	2.04737	0.18106	0.05775	5.52308	P	Y	LScrew	A_D	28	127	120	65		52.00322	0.01923	0.21744
3772	0.49298	2.02847	0.17939	0.05721	5.57454	P	Y	LScrew	A_D	30	127	120	69		51.52319	0.01941	0.21947
1449	0.50195	1.99225	0.19220	0.06130	5.20290	T	Y	LScrew	A_D	28	127	120	69		50.60314	0.01976	0.20484
2252	0.51536	1.94038	0.17160	0.05473	5.82761	P	Y	LScrew	A_D	28	120	127	69		49.28571	0.02029	0.22943
572	0.51692	1.93452	0.17108	0.05456	5.84526	P	Y	LScrew	A_D	28	***S & T***	***S & T***	65		49.13690	0.02035	0.23013
3052	0.52174	1.91667	0.16950	0.05406	5.89972	P	Y	LScrew	A_D	30	***S & T***	***S & T***	69		48.68333	0.02054	0.23227
3692	0.52332	1.91088	0.16899	0.05390	5.91758	P	Y	LScrew	A_D	30	127	120	65		48.53634	0.02060	0.23298
1292	0.52913	1.88988	0.16713	0.05330	5.98334	P	Y	LScrew	A_D	28	127	120	60		48.00298	0.02083	0.23556
649	0.53123	1.88244	0.18161	0.05792	5.50640	T	Y	LScrew	A_D	28	***S & T***	***S & T***	69		47.81399	0.02091	0.21679
1369	0.53283	1.87676	0.18106	0.05775	5.52308	T	Y	LScrew	A_D	28	127	120	65		47.66962	0.02098	0.21744
3769	0.53780	1.85943	0.17939	0.05721	5.57454	T	Y	LScrew	A_D	30	127	120	69		47.22959	0.02117	0.21947
2172	0.54708	1.82790	0.16165	0.05156	6.18623	P	Y	LScrew	A_D	28	120	127	65		46.42857	0.02154	0.24355
4492	0.55217	1.81102	0.16016	0.05108	6.24387	P	Y	LScrew	A_D	30	120	127	69		46.00000	0.02174	0.24582
2972	0.55385	1.80556	0.15967	0.05093	6.26278	P	Y	LScrew	A_D	30	***S & T***	***S & T***	65		45.86111	0.02180	0.24657
1212	0.55698	1.79539	0.15877	0.05064	6.29825	P	Y	LScrew	A_D	28	127	120	57		45.60283	0.02193	0.24796
492	0.56000	1.78571	0.15792	0.05037	6.33236	P	Y	LScrew	A_D	28	***S & T***	***S & T***	60		45.35714	0.02205	0.24931
2249	0.56221	1.77868	0.17160	0.05473	5.82761	T	Y	LScrew	A_D	28	120	127	69		45.17857	0.02213	0.22943
569	0.56392	1.77331	0.17108	0.05456	5.84526	T	Y	LScrew	A_D	28	***S & T***	***S & T***	65		45.04216	0.02220	0.23013
3612	0.56693	1.76389	0.15599	0.04975	6.41072	P	Y	LScrew	A_D	30	127	120	60		44.80278	0.02232	0.25239
3049	0.56917	1.75694	0.16950	0.05406	5.89972	T	Y	LScrew	A_D	30	***S & T***	***S & T***	69		44.62639	0.02241	0.23227
3689	0.57089	1.75164	0.16899	0.05390	5.91758	T	Y	LScrew	A_D	30	127	120	65		44.49165	0.02248	0.23298
1448	0.57515	1.73869	0.15376	0.04904	6.50363	P	X	LScrew	A_D	28	127	120	69		44.16274	0.02264	0.25605
5772	0.57515	1.73869	0.15376	0.04904	6.50363	P	Y	LScrew	A_D	35	127	120	69		44.16274	0.02264	0.25605
1289	0.57724	1.73239	0.16713	0.05330	5.98334	T	Y	LScrew	A_D	28	127	120	60		44.00273	0.02273	0.23556
4412	0.58615	1.70604	0.15087	0.04812	6.62811	P	Y	LScrew	A_D	30	120	127	65		43.33333	0.02308	0.26095
412	0.58947	1.69643	0.15002	0.04785	6.66565	P	Y	LScrew	A_D	28	***S & T***	***S & T***	57		43.08929	0.02321	0.26243
7852	0.59158	1.69039	0.14949	0.04768	6.68944	P	Y	LScrew	A_D	36	127	120	69		42.93600	0.02329	0.26336
2092	0.59267	1.68729	0.14921	0.04759	6.70175	P	Y	LScrew	A_D	28	120	127	60		42.85714	0.02333	0.26385
3532	0.59677	1.67569	0.14819	0.04726	6.74812	P	Y	LScrew	A_D	30	127	120	57		42.56264	0.02349	0.26567
2169	0.59681	1.67557	0.16165	0.05156	6.18623	T	Y	LScrew	A_D	28	120	127	65		42.55952	0.02350	0.24355
2892	0.60000	1.66667	0.14739	0.04701	6.78468	P	Y	LScrew	A_D	30	***S & T***	***S & T***	60		42.33333	0.02362	0.26711
4489	0.60237	1.66010	0.16016	0.05108	6.24387	T	Y	LScrew	A_D	30	120	127	69		42.16667	0.02372	0.24582
2969	0.60420	1.65509	0.15967	0.05093	6.26278	T	Y	LScrew	A_D	30	***S & T***	***S & T***	65		42.03935	0.02379	0.24657
1209	0.60762	1.64577	0.15877	0.05064	6.29825	T	Y	LScrew	A_D	28	127	120	57		41.80259	0.02392	0.24796
648	0.60870	1.64286	0.14529	0.04634	6.88300	P	X	LScrew	A_D	28	***S & T***	***S & T***	69		41.72857	0.02396	0.27098
5052	0.60870	1.64286	0.14529	0.04634	6.88300	P	Y	LScrew	A_D	35	***S & T***	***S & T***	69		41.72857	0.02396	0.27098
1368	0.61054	1.63790	0.14485	0.04620	6.90385	P	X	LScrew	A_D	28	127	120	65		41.60258	0.02404	0.27181
5692	0.61054	1.63790	0.14485	0.04620	6.90385	P	Y	LScrew	A_D	35	127	120	65		41.60258	0.02404	0.27181
489	0.61091	1.63690	0.15792	0.05037	6.33236	T	Y	LScrew	A_D	28	***S & T***	***S & T***	60		41.57738	0.02405	0.24931
1451	0.61349	1.63002	0.19220	0.06130	5.20290	Q	Y	LScrew	A_D	28	127	120	69		41.40257	0.02415	0.20484
3768	0.61623	1.62278	0.14351	0.04577	6.96817	P	X	LScrew	A_D	30	127	120	69		41.21856	0.02426	0.27434
3609	0.61847	1.61690	0.15599	0.04975	6.41072	T	Y	LScrew	A_D	30	127	120	60		41.06921	0.02435	0.25239
2012	0.62386	1.60292	0.14175	0.04521	7.05448	P	Y	LScrew	A_D	28	120	127	57		40.71429	0.02456	0.27774
7132	0.62609	1.59722	0.14125	0.04505	7.07966	P	Y	LScrew	A_D	36	***S & T***	***S & T***	69		40.56944	0.02465	0.27873
1445	0.62743	1.59380	0.15376	0.04904	6.50363	T	X	LScrew	A_D	28	127	120	69		40.48251	0.02470	0.25605
5769	0.62743	1.59380	0.15376	0.04904	6.50363	T	Y	LScrew	A_D	35	127	120	69		40.48251	0.02470	0.25605
7772	0.62798	1.59240	0.14082	0.04491	7.10110	P	Y	LScrew	A_D	36	127	120	65		40.44695	0.02472	0.27957
2812	0.63158	1.58333	0.14002	0.04466	7.14176	P	Y	LScrew	A_D	30	***S & T***	***S & T***	57		40.21667	0.02487	0.28117
4332	0.63500	1.57480	0.13927	0.04442	7.18045	P	Y	LScrew	A_D	30	120	127	60		40.00000	0.02500	0.28269
4409	0.63944	1.56387	0.15087	0.04812	6.62811	T	Y	LScrew	A_D	30	120	127	65		39.72222	0.02517	0.26095
409	0.64306	1.55506	0.15002	0.04785	6.66565	T	Y	LScrew	A_D	28	***S & T***	***S & T***	57		39.49851	0.02532	0.26243
2248	0.64420	1.55231	0.13728	0.04378	7.28451	P	X	LScrew	A_D	28	120	127	69		39.42857	0.02536	0.28679
6492	0.64420	1.55231	0.13728	0.04378	7.28451	P	Y	LScrew	A_D	35	120	127	69		39.42857	0.02536	0.28679
7849	0.64536	1.54953	0.14949	0.04768	6.68944	T	Y	LScrew	A_D	36	127	120	69		39.35800	0.02541	0.26336
568	0.64615	1.54762	0.13686	0.04365	7.30657	P	X	LScrew	A_D	28	***S & T***	***S & T***	65		39.30952	0.02544	0.28766
4972	0.64615	1.54762	0.13686	0.04365	7.30657	P	Y	LScrew	A_D	35	***S & T***	***S & T***	65		39.30952	0.02544	0.28766
2089	0.64655	1.54668	0.14921	0.04759	6.70175	T	Y	LScrew	A_D	28	120	127	60		39.28571	0.02545	0.26385
1132	0.64792	1.54340	0.13649	0.04353	7.32653	P	Y	LScrew	A_D	28	127	120	49		39.20243	0.02551	0.28845
651	0.64928	1.54018	0.18161	0.05792	5.50640	Q	Y	LScrew	A_D	28	***S & T***	***S & T***	69		39.12054	0.02556	0.21679
3529	0.65102	1.53605	0.14819	0.04726	6.74812	T	Y	LScrew	A_D	30	127	120	57		39.01575	0.02563	0.26567
1371	0.65124	1.53553	0.18106	0.05775	5.52308	Q	Y	LScrew	A_D	28	127	120	65		39.00242	0.02564	0.21744
3048	0.65217	1.53333	0.13560	0.04325	7.37465	P	X	LScrew	A_D	30	***S & T***	***S & T***	69		38.94667	0.02568	0.29034
3688	0.65415	1.52870	0.13519	0.04312	7.39698	P	X	LScrew	A_D	30	127	120	65		38.82907	0.02575	0.29122
2889	0.65455	1.52778	0.14739	0.04701	6.78468	T	Y	LScrew	A_D	30	***S & T***	***S & T***	60		38.80556	0.02577	0.26711
3771	0.65731	1.52135	0.17939	0.05721	5.57454	Q	Y	LScrew	A_D	30	127	120	69		38.64240	0.02588	0.21947
1288	0.66142	1.51190	0.13370	0.04264	7.47917	P	X	LScrew	A_D	28	127	120	60		38.40238	0.02604	0.29446

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
5612	0.66142	1.51190	0.13370	0.04264	7.47917	P	Y	LScrew	A_D	35	127	120	60		38.40238	0.02604	0.29446
8572	0.66261	1.50919	0.13346	0.04257	7.49264	P	Y	LScrew	A_D	36	120	127	69		38.33333	0.02609	0.29499
645	0.66403	1.50595	0.14529	0.04634	6.88300	T	X	LScrew	A_D	28	***S & T***	***S & T***	69		38.25119	0.02614	0.27098
5049	0.66403	1.50595	0.14529	0.04634	6.88300	T	Y	LScrew	A_D	35	***S & T***	***S & T***	69		38.25119	0.02614	0.27098
7052	0.66462	1.50463	0.13306	0.04244	7.51533	P	Y	LScrew	A_D	36	***S & T***	***S & T***	65		38.21759	0.02617	0.29588
1365	0.66604	1.50141	0.14485	0.04620	6.90385	T	X	LScrew	A_D	28	127	120	65		38.13570	0.02622	0.27181
5689	0.66604	1.50141	0.14485	0.04620	6.90385	T	Y	LScrew	A_D	35	127	120	65		38.13570	0.02622	0.27181
4252	0.66842	1.49606	0.13230	0.04220	7.55837	P	Y	LScrew	A_D	30	120	127	57		38.00000	0.02632	0.29757
3765	0.67225	1.48755	0.14351	0.04577	6.96817	T	X	LScrew	A_D	30	127	120	69		37.78368	0.02647	0.27434
7692	0.68031	1.46991	0.12999	0.04146	7.69286	P	Y	LScrew	A_D	36	127	120	60		37.33565	0.02678	0.30287
2009	0.68057	1.46935	0.14175	0.04521	7.05448	T	Y	LScrew	A_D	28	120	127	57		37.32143	0.02679	0.27774
7129	0.68300	1.46412	0.14125	0.04505	7.07966	T	Y	LScrew	A_D	36	***S & T***	***S & T***	69		37.18866	0.02689	0.27873
2168	0.68385	1.46232	0.12932	0.04124	7.73279	P	X	LScrew	A_D	28	120	127	65		37.14286	0.02692	0.30444
6412	0.68385	1.46232	0.12932	0.04124	7.73279	P	Y	LScrew	A_D	35	120	127	65		37.14286	0.02692	0.30444
7769	0.68507	1.45970	0.14082	0.04491	7.10110	T	Y	LScrew	A_D	36	127	120	65		37.07637	0.02697	0.27957
332	0.68571	1.45833	0.12897	0.04113	7.75391	P	Y	LScrew	A_D	28	***S & T***	***S & T***	49		37.04167	0.02700	0.30527
2251	0.68715	1.45529	0.17160	0.05473	5.82761	Q	Y	LScrew	A_D	28	120	127	69		36.96429	0.02705	0.22943
2809	0.68900	1.45139	0.14002	0.04466	7.14176	T	Y	LScrew	A_D	30	***S & T***	***S & T***	57		36.86528	0.02713	0.28117
571	0.68923	1.45089	0.17108	0.05456	5.84526	Q	Y	LScrew	A_D	28	***S & T***	***S & T***	65		36.85268	0.02714	0.23013
9772	0.69017	1.44891	0.12813	0.04087	7.80435	P	Y	LScrew	A_D	42	127	120	69		36.80228	0.02717	0.30726
4488	0.69022	1.44882	0.12813	0.04086	7.80483	P	X	LScrew	A_D	30	120	127	69		36.80000	0.02717	0.30728
2968	0.69231	1.44444	0.12774	0.04074	7.82847	P	X	LScrew	A_D	30	***S & T***	***S & T***	65		36.68889	0.02726	0.30821
4329	0.69273	1.44357	0.13927	0.04442	7.18045	T	Y	LScrew	A_D	30	120	127	60		36.66667	0.02727	0.28269
3452	0.69420	1.44051	0.12739	0.04063	7.84986	P	Y	LScrew	A_D	30	127	120	49		36.58894	0.02733	0.30905
3051	0.69565	1.43750	0.16950	0.05406	5.89972	Q	Y	LScrew	A_D	30	***S & T***	***S & T***	69		36.51250	0.02739	0.23227
1208	0.69623	1.43631	0.12702	0.04051	7.87281	P	X	LScrew	A_D	28	127	120	57		36.48226	0.02741	0.30995
5532	0.69623	1.43631	0.12702	0.04051	7.87281	P	Y	LScrew	A_D	35	127	120	57		36.48226	0.02741	0.30995
3691	0.69776	1.43316	0.16899	0.05390	5.91758	Q	Y	LScrew	A_D	30	127	120	65		36.40226	0.02747	0.23298
488	0.70000	1.42857	0.12634	0.04029	7.91545	P	X	LScrew	A_D	28	***S & T***	***S & T***	60		36.28571	0.02756	0.31163
4892	0.70000	1.42857	0.12634	0.04029	7.91545	P	Y	LScrew	A_D	35	***S & T***	***S & T***	60		36.28571	0.02756	0.31163
2245	0.70277	1.42295	0.13728	0.04378	7.28451	T	X	LScrew	A_D	28	120	127	69		36.14286	0.02767	0.28679
6489	0.70277	1.42295	0.13728	0.04378	7.28451	T	Y	LScrew	A_D	35	120	127	69		36.14286	0.02767	0.28679
8492	0.70338	1.42170	0.12573	0.04010	7.95373	P	Y	LScrew	A_D	36	120	127	65		36.11111	0.02769	0.31314
565	0.70490	1.41865	0.13686	0.04365	7.30657	T	X	LScrew	A_D	28	***S & T***	***S & T***	65		36.03373	0.02775	0.28766
4969	0.70490	1.41865	0.13686	0.04365	7.30657	T	Y	LScrew	A_D	35	***S & T***	***S & T***	65		36.03373	0.02775	0.28766
1291	0.70551	1.41741	0.16713	0.05330	5.98334	Q	Y	LScrew	A_D	28	127	120	60		36.00223	0.02778	0.23556
1129	0.70682	1.41479	0.13649	0.04353	7.32653	T	Y	LScrew	A_D	28	127	120	49		35.93556	0.02783	0.28845
3608	0.70866	1.41111	0.12479	0.03980	8.01340	P	X	LScrew	A_D	30	127	120	60		35.84222	0.02790	0.31549
3045	0.71146	1.40556	0.13560	0.04325	7.37465	T	X	LScrew	A_D	30	***S & T***	***S & T***	69		35.70111	0.02801	0.29034
3685	0.71362	1.40131	0.13519	0.04312	7.39698	T	X	LScrew	A_D	30	127	120	65		35.59332	0.02810	0.29122
7612	0.71612	1.39641	0.12349	0.03939	8.09775	P	Y	LScrew	A_D	36	127	120	57		35.46887	0.02819	0.31881
5768	0.71893	1.39095	0.12301	0.03923	8.12953	P	X	LScrew	A_D	35	127	120	69		35.33019	0.02830	0.32006
6972	0.72000	1.38889	0.12283	0.03917	8.14161	P	Y	LScrew	A_D	36	***S & T***	***S & T***	60		35.27778	0.02835	0.32054
1285	0.72155	1.38591	0.13370	0.04264	7.47917	T	X	LScrew	A_D	28	127	120	60		35.20218	0.02841	0.29446
5609	0.72155	1.38591	0.13370	0.04264	7.47917	T	Y	LScrew	A_D	35	127	120	60		35.20218	0.02841	0.29446
8569	0.72285	1.38342	0.13346	0.04257	7.49264	T	Y	LScrew	A_D	36	120	127	69		35.13889	0.02846	0.29499
7049	0.72503	1.37924	0.13306	0.04244	7.51533	T	Y	LScrew	A_D	36	***S & T***	***S & T***	65		35.03279	0.02854	0.29588
1932	0.72571	1.37795	0.12186	0.03887	8.20623	P	Y	LScrew	A_D	28	120	127	49		35.00000	0.02857	0.32308
4249	0.72919	1.37139	0.13230	0.04220	7.55837	T	Y	LScrew	A_D	30	120	127	57		34.83333	0.02871	0.29757
2171	0.72944	1.37092	0.16165	0.05156	6.18623	Q	Y	LScrew	A_D	28	120	127	65		34.82143	0.02872	0.24355
9052	0.73043	1.36905	0.12107	0.03861	8.25960	P	Y	LScrew	A_D	42	***S & T***	***S & T***	69		34.77381	0.02876	0.32518
9692	0.73265	1.36491	0.12071	0.03850	8.28462	P	Y	LScrew	A_D	42	127	120	65		34.66882	0.02884	0.32617
4408	0.73269	1.36483	0.12070	0.03850	8.28513	P	X	LScrew	A_D	30	120	127	65		34.66667	0.02885	0.32619
2732	0.73469	1.36111	0.12037	0.03839	8.30777	P	Y	LScrew	A_D	30	***S & T***	***S & T***	49		34.57222	0.02892	0.32708
4491	0.73623	1.35827	0.16016	0.05108	6.24387	Q	Y	LScrew	A_D	30	120	127	69		34.50000	0.02899	0.24582
408	0.73684	1.35714	0.12002	0.03828	8.33206	P	X	LScrew	A_D	28	***S & T***	***S & T***	57		34.47143	0.02901	0.32803
4812	0.73684	1.35714	0.12002	0.03828	8.33206	P	Y	LScrew	A_D	35	***S & T***	***S & T***	57		34.47143	0.02901	0.32803
2971	0.73846	1.35417	0.15967	0.05093	6.26278	Q	Y	LScrew	A_D	30	***S & T***	***S & T***	65		34.39583	0.02907	0.24657
7848	0.73947	1.35231	0.11959	0.03814	8.36180	P	X	LScrew	A_D	36	127	120	69		34.34880	0.02911	0.32920
2088	0.74083	1.34983	0.11937	0.03807	8.37719	P	X	LScrew	A_D	28	120	127	60		34.28571	0.02917	0.32981
6332	0.74083	1.34983	0.11937	0.03807	8.37719	P	Y	LScrew	A_D	35	120	127	60		34.28571	0.02917	0.32981
7689	0.74216	1.34742	0.12999	0.04146	7.69286	T	Y	LScrew	A_D	36	127	120	60		34.22434	0.02922	0.30287
1211	0.74264	1.34654	0.15877	0.05064	6.29825	Q	Y	LScrew	A_D	28	127	120	57		34.20212	0.02924	0.24796
3528	0.74596	1.34056	0.11855	0.03781	8.43515	P	X	LScrew	A_D	30	127	120	57		34.05011	0.02937	0.33209
2165	0.74601	1.34046	0.12932	0.04124	7.73279	T	X	LScrew	A_D	28	120	127	65		34.04762	0.02937	0.30444
6409	0.74601	1.34046	0.12932	0.04124	7.73279	T	Y	LScrew	A_D	35	120	127	65		34.04762	0.02937	0.30444
491	0.74667	1.33929	0.15792	0.05037	6.33236	Q	Y	LScrew	A_D	28	***S & T***	***S & T***	60		34.01786	0.02940	0.24931
329	0.74805	1.33681	0.12897	0.04113	7.75391	T	Y	LScrew	A_D	28	***S & T***	***S & T***	49		33.95486	0.02945	0.30527

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2888	0.75000	1.33333	0.11791	0.03761	8.48084	P	X	LScrew	A_D	30	S & T	S & T	60	33.86667	0.02953	0.33389
9769	0.75292	1.32817	0.12813	0.04087	7.80435	T	Y	LScrew	A_D	42	127	120	69	33.73542	0.02964	0.30726
4485	0.75296	1.32808	0.12813	0.04086	7.80483	T	X	LScrew	A_D	30	120	127	69	33.73333	0.02964	0.30728
2965	0.75524	1.32407	0.12774	0.04074	7.82847	T	X	LScrew	A_D	30	S & T	S & T	65	33.63148	0.02973	0.30821
1052	0.75591	1.32292	0.11699	0.03731	8.54762	P	Y	LScrew	A_D	28	127	120	42	33.60208	0.02976	0.33652
3611	0.75591	1.32292	0.15599	0.04975	6.41072	Q	Y	LScrew	A_D	30	127	120	60	33.60208	0.02976	0.25239
3449	0.75731	1.32047	0.12739	0.04063	7.84986	T	Y	LScrew	A_D	30	127	120	49	33.53986	0.02982	0.30905
6892	0.75789	1.31944	0.11668	0.03722	8.57012	P	Y	LScrew	A_D	36	S & T	S & T	57	33.51389	0.02984	0.33741
1205	0.75952	1.31662	0.12702	0.04051	7.87281	T	X	LScrew	A_D	28	127	120	57	33.44207	0.02990	0.30995
5529	0.75952	1.31662	0.12702	0.04051	7.87281	T	Y	LScrew	A_D	35	127	120	57	33.44207	0.02990	0.30995
5048	0.76087	1.31429	0.11623	0.03707	8.60375	P	X	LScrew	A_D	35	S & T	S & T	69	33.38286	0.02996	0.33873
8412	0.76200	1.31234	0.11606	0.03701	8.61654	P	Y	LScrew	A_D	36	120	127	60	33.33333	0.03000	0.33923
5688	0.76317	1.31032	0.11588	0.03696	8.62981	P	X	LScrew	A_D	35	127	120	65	33.28206	0.03005	0.33976
485	0.76364	1.30952	0.12634	0.04029	7.91545	T	X	LScrew	A_D	28	S & T	S & T	60	33.26190	0.03006	0.31163
4889	0.76364	1.30952	0.12634	0.04029	7.91545	T	Y	LScrew	A_D	35	S & T	S & T	60	33.26190	0.03006	0.31163
1447	0.76686	1.30402	0.15376	0.04904	6.50363	Q	X	LScrew	A_D	28	127	120	69	33.12205	0.03019	0.25605
1450	0.76686	1.30402	0.19220	0.06130	5.20290	R	Y	LScrew	A_D	28	127	120	69	33.12205	0.03019	0.20484
5771	0.76686	1.30402	0.15376	0.04904	6.50363	Q	Y	LScrew	A_D	35	127	120	69	33.12205	0.03019	0.25605
8489	0.76733	1.30322	0.12573	0.04010	7.95373	T	Y	LScrew	A_D	36	120	127	65	33.10185	0.03021	0.31314
10492	0.77304	1.29359	0.11440	0.03649	8.74141	P	Y	LScrew	A_D	42	120	127	69	32.85714	0.03043	0.34415
3605	0.77309	1.29352	0.12479	0.03980	8.01340	T	X	LScrew	A_D	30	127	120	60	32.85537	0.03044	0.31549
8972	0.77538	1.28968	0.11405	0.03638	8.76789	P	Y	LScrew	A_D	42	S & T	S & T	65	32.75794	0.03053	0.34519
4172	0.77755	1.28609	0.11373	0.03627	8.79239	P	Y	LScrew	A_D	30	120	127	49	32.66667	0.03061	0.34616
2008	0.77982	1.28234	0.11340	0.03617	8.81809	P	X	LScrew	A_D	28	120	127	57	32.57143	0.03070	0.34717
6252	0.77982	1.28234	0.11340	0.03617	8.81809	P	Y	LScrew	A_D	35	120	127	57	32.57143	0.03070	0.34717
7609	0.78122	1.28004	0.12349	0.03939	8.09775	T	Y	LScrew	A_D	36	127	120	57	32.51313	0.03076	0.31881
4411	0.78154	1.27953	0.15087	0.04812	6.62811	Q	Y	LScrew	A_D	30	120	127	65	32.50000	0.03077	0.26095
7128	0.78261	1.27778	0.11300	0.03604	8.84958	P	X	LScrew	A_D	36	S & T	S & T	69	32.45556	0.03081	0.34841
5765	0.78429	1.27504	0.12301	0.03923	8.12953	T	X	LScrew	A_D	35	127	120	69	32.38601	0.03088	0.32006
7768	0.78498	1.27392	0.11266	0.03593	8.87638	P	X	LScrew	A_D	36	127	120	65	32.35756	0.03090	0.34946
6969	0.78545	1.27315	0.12283	0.03917	8.14161	T	Y	LScrew	A_D	36	S & T	S & T	60	32.33796	0.03092	0.32054
411	0.78596	1.27232	0.15002	0.04785	6.66565	Q	Y	LScrew	A_D	28	S & T	S & T	57	32.31696	0.03094	0.26243
7851	0.78877	1.26780	0.14949	0.04768	6.68944	Q	Y	LScrew	A_D	36	127	120	69	32.20200	0.03105	0.26336
2808	0.78947	1.26667	0.11202	0.03573	8.92720	P	X	LScrew	A_D	30	S & T	S & T	57	32.17333	0.03108	0.35146
2091	0.79022	1.26547	0.14921	0.04759	6.70175	Q	Y	LScrew	A_D	28	120	127	60	32.14286	0.03111	0.26385
1456	0.79083	1.26450	0.11183	0.03567	8.94249	P	Z	LScrew	A_D	28	127	120	69	32.11835	0.03113	0.35207
1929	0.79169	1.26312	0.12186	0.03887	8.20623	T	Y	LScrew	A_D	28	120	127	49	32.08333	0.03117	0.32308
9612	0.79370	1.25992	0.11142	0.03554	8.97500	P	Y	LScrew	A_D	42	127	120	60	32.00198	0.03125	0.35335
4328	0.79375	1.25984	0.11141	0.03553	8.97556	P	X	LScrew	A_D	30	120	127	60	32.00000	0.03125	0.35337
3531	0.79569	1.25677	0.14819	0.04726	6.74812	Q	Y	LScrew	A_D	30	127	120	57	31.92198	0.03133	0.26567
9049	0.79684	1.25496	0.12107	0.03861	8.25960	T	Y	LScrew	A_D	42	S & T	S & T	69	31.87599	0.03137	0.32518
9689	0.79925	1.25117	0.12071	0.03850	8.28462	T	Y	LScrew	A_D	42	127	120	65	31.77975	0.03147	0.32617
4405	0.79930	1.25109	0.12070	0.03850	8.28513	T	X	LScrew	A_D	30	120	127	65	31.77778	0.03147	0.32619
252	0.80000	1.25000	0.11054	0.03526	9.04623	P	Y	LScrew	A_D	28	S & T	S & T	42	31.75000	0.03150	0.35615
2891	0.80000	1.25000	0.14739	0.04701	6.78468	Q	Y	LScrew	A_D	30	S & T	S & T	60	31.75000	0.03150	0.26711
2729	0.80148	1.24769	0.12037	0.03839	8.30777	T	Y	LScrew	A_D	30	S & T	S & T	49	31.69120	0.03155	0.32708
8332	0.80211	1.24672	0.11025	0.03516	9.07004	P	Y	LScrew	A_D	36	120	127	57	31.66667	0.03158	0.35709
405	0.80383	1.24405	0.12002	0.03828	8.33206	T	X	LScrew	A_D	28	S & T	S & T	57	31.59881	0.03165	0.32803
4809	0.80383	1.24405	0.12002	0.03828	8.33206	T	Y	LScrew	A_D	35	S & T	S & T	57	31.59881	0.03165	0.32803
1444	0.80520	1.24192	0.10983	0.03503	9.10508	P	W	LScrew	A_D	28	127	120	69	31.54481	0.03170	0.35847
11772	0.80520	1.24192	0.10983	0.03503	9.10508	P	Y	LScrew	A_D	49	127	120	69	31.54481	0.03170	0.35847
6488	0.80525	1.24184	0.10982	0.03503	9.10564	P	X	LScrew	A_D	35	120	127	69	31.54286	0.03170	0.35849
7845	0.80670	1.23962	0.11959	0.03814	8.36180	T	X	LScrew	A_D	36	127	120	69	31.48640	0.03176	0.32920
4968	0.80769	1.23810	0.10949	0.03492	9.13322	P	X	LScrew	A_D	35	S & T	S & T	65	31.44762	0.03180	0.35958
2085	0.80818	1.23735	0.11937	0.03807	8.37719	T	X	LScrew	A_D	28	120	127	60	31.42857	0.03182	0.32981
6329	0.80818	1.23735	0.11937	0.03807	8.37719	T	Y	LScrew	A_D	35	120	127	60	31.42857	0.03182	0.32981
1128	0.80990	1.23472	0.10919	0.03483	9.15817	P	X	LScrew	A_D	28	127	120	49	31.36194	0.03189	0.36056
3372	0.80990	1.23472	0.10919	0.03483	9.15817	P	Y	LScrew	A_D	30	127	120	42	31.36194	0.03189	0.36056
5452	0.80990	1.23472	0.10919	0.03483	9.15817	P	Y	LScrew	A_D	35	127	120	49	31.36194	0.03189	0.36056
647	0.81159	1.23214	0.14529	0.04634	6.88300	Q	X	LScrew	A_D	28	S & T	S & T	69	31.29643	0.03195	0.27098
650	0.81159	1.23214	0.18161	0.05792	5.50640	R	Y	LScrew	A_D	28	S & T	S & T	69	31.29643	0.03195	0.21679
5051	0.81159	1.23214	0.14529	0.04634	6.88300	Q	Y	LScrew	A_D	35	S & T	S & T	69	31.29643	0.03195	0.27098
3525	0.81377	1.22884	0.11855	0.03781	8.43515	T	X	LScrew	A_D	30	127	120	57	31.21260	0.03204	0.33209
1367	0.81405	1.22842	0.14485	0.04620	6.90385	Q	X	LScrew	A_D	28	127	120	65	31.20193	0.03205	0.27181
1370	0.81405	1.22842	0.18106	0.05775	5.52308	R	Y	LScrew	A_D	28	127	120	65	31.20193	0.03205	0.21744
5691	0.81405	1.22842	0.14485	0.04620	6.90385	Q	Y	LScrew	A_D	35	127	120	65	31.20193	0.03205	0.27181
2885	0.81818	1.22222	0.11791	0.03761	8.48084	T	X	LScrew	A_D	30	S & T	S & T	60	31.04444	0.03221	0.33389
10412	0.82062	1.21860	0.10777	0.03437	9.27935	P	Y	LScrew	A_D	42	120	127	65	30.95238	0.03231	0.36533

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3767	0.82164	1.21708	0.14351	0.04577	6.96817	Q	X	LScrew	A_D	30	127	120	69	30.91392	0.03235	0.27434
3770	0.82164	1.21708	0.17939	0.05721	5.57454	R	Y	LScrew	A_D	30	127	120	69	30.91392	0.03235	0.21947
1049	0.82462	1.21267	0.11699	0.03731	8.54762	T	Y	LScrew	A_D	28	127	120	42	30.80191	0.03247	0.33652
5608	0.82677	1.20952	0.10696	0.03411	9.34896	P	X	LScrew	A_D	35	127	120	60	30.72190	0.03255	0.36807
6889	0.82679	1.20949	0.11668	0.03722	8.57012	T	Y	LScrew	A_D	36	S & T	S & T	57	30.72106	0.03255	0.33741
8568	0.82826	1.20735	0.10677	0.03405	9.36580	P	X	LScrew	A_D	36	120	127	69	30.66667	0.03261	0.36873
5045	0.83004	1.20476	0.11623	0.03707	8.60375	T	X	LScrew	A_D	35	S & T	S & T	69	30.60095	0.03268	0.33873
7048	0.83077	1.20370	0.10645	0.03395	9.39417	P	X	LScrew	A_D	36	S & T	S & T	65	30.57407	0.03271	0.36985
8409	0.83127	1.20297	0.11606	0.03701	8.61654	T	Y	LScrew	A_D	36	120	127	60	30.55556	0.03273	0.33923
2011	0.83181	1.20219	0.14175	0.04521	7.05448	Q	Y	LScrew	A_D	28	120	127	57	30.53571	0.03275	0.27774
5685	0.83255	1.20112	0.11588	0.03696	8.62981	T	X	LScrew	A_D	35	127	120	65	30.50856	0.03278	0.33976
7532	0.83304	1.20042	0.10616	0.03386	9.41983	P	Y	LScrew	A_D	36	127	120	49	30.49078	0.03280	0.37086
7131	0.83478	1.19792	0.14125	0.04505	7.07966	Q	Y	LScrew	A_D	36	S & T	S & T	69	30.42708	0.03287	0.27873
9532	0.83547	1.19692	0.10585	0.03376	9.44737	P	Y	LScrew	A_D	42	127	120	57	30.40188	0.03289	0.37194
4248	0.83553	1.19685	0.10584	0.03376	9.44796	P	X	LScrew	A_D	30	120	127	57	30.40000	0.03289	0.37197
656	0.83696	1.19481	0.10566	0.03370	9.46413	P	Z	LScrew	A_D	28	S & T	S & T	69	30.34805	0.03295	0.37260
7771	0.83731	1.19430	0.14082	0.04491	7.10110	Q	Y	LScrew	A_D	36	127	120	65	30.33521	0.03296	0.27957
1376	0.83949	1.19120	0.10534	0.03360	9.49279	P	Z	LScrew	A_D	28	127	120	65	30.25642	0.03305	0.37373
8892	0.84000	1.19048	0.10528	0.03358	9.49855	P	Y	LScrew	A_D	42	S & T	S & T	60	30.23810	0.03307	0.37396
2811	0.84211	1.18750	0.14002	0.04466	7.14176	Q	Y	LScrew	A_D	30	S & T	S & T	57	30.16250	0.03315	0.28117
10489	0.84332	1.18579	0.11440	0.03649	8.74141	T	Y	LScrew	A_D	42	120	127	69	30.11905	0.03320	0.34415
8969	0.84587	1.18221	0.11405	0.03638	8.76789	T	Y	LScrew	A_D	42	S & T	S & T	65	30.02811	0.03330	0.34519
1852	0.84667	1.18110	0.10445	0.03331	9.57393	P	Y	LScrew	A_D	28	120	127	42	30.00000	0.03333	0.37693
4331	0.84667	1.18110	0.13927	0.04442	7.18045	Q	Y	LScrew	A_D	30	120	127	60	30.00000	0.03333	0.28269
3776	0.84731	1.18020	0.10437	0.03329	9.58123	P	Z	LScrew	A_D	30	127	120	69	29.97713	0.03336	0.37721
4169	0.84824	1.17892	0.11373	0.03627	8.79239	T	Y	LScrew	A_D	30	120	127	49	29.94444	0.03340	0.34616
7688	0.85039	1.17593	0.10399	0.03317	9.61607	P	X	LScrew	A_D	36	127	120	60	29.86852	0.03348	0.37859
2005	0.85072	1.17548	0.11340	0.03617	8.81809	T	X	LScrew	A_D	28	120	127	57	29.85714	0.03349	0.34717
6249	0.85072	1.17548	0.11340	0.03617	8.81809	T	Y	LScrew	A_D	35	120	127	57	29.85714	0.03349	0.34717
644	0.85217	1.17347	0.10378	0.03310	9.63621	P	W	LScrew	A_D	28	S & T	S & T	69	29.80612	0.03355	0.37938
11052	0.85217	1.17347	0.10378	0.03310	9.63621	P	Y	LScrew	A_D	49	S & T	S & T	69	29.80612	0.03355	0.37938
7125	0.85375	1.17130	0.11300	0.03604	8.84958	T	X	LScrew	A_D	36	S & T	S & T	69	29.75093	0.03361	0.34841
1364	0.85475	1.16993	0.10346	0.03300	9.66539	P	W	LScrew	A_D	28	127	120	65	29.71613	0.03365	0.38053
11692	0.85475	1.16993	0.10346	0.03300	9.66539	P	Y	LScrew	A_D	49	127	120	65	29.71613	0.03365	0.38053
6408	0.85481	1.16985	0.10346	0.03300	9.66599	P	X	LScrew	A_D	35	120	127	65	29.71429	0.03365	0.38055
7765	0.85634	1.16776	0.11266	0.03593	8.87638	T	X	LScrew	A_D	36	127	120	65	29.66110	0.03371	0.34946
328	0.85714	1.16667	0.10317	0.03291	9.69239	P	X	LScrew	A_D	28	S & T	S & T	49	29.63333	0.03375	0.38159
2652	0.85714	1.16667	0.10317	0.03291	9.69239	P	Y	LScrew	A_D	30	S & T	S & T	42	29.63333	0.03375	0.38159
2247	0.85894	1.16423	0.13728	0.04378	7.28451	Q	X	LScrew	A_D	28	120	127	69	29.57143	0.03382	0.28679
2250	0.85894	1.16423	0.17160	0.05473	5.82761	R	Y	LScrew	A_D	28	120	127	69	29.57143	0.03382	0.22943
6491	0.85894	1.16423	0.13728	0.04378	7.28451	Q	Y	LScrew	A_D	35	120	127	69	29.57143	0.03382	0.28679
2805	0.86124	1.16111	0.11202	0.03573	8.92720	T	X	LScrew	A_D	30	S & T	S & T	57	29.49222	0.03391	0.35146
567	0.86154	1.16071	0.13686	0.04365	7.30657	Q	X	LScrew	A_D	28	S & T	S & T	65	29.48214	0.03392	0.28766
570	0.86154	1.16071	0.17108	0.05456	5.84526	R	Y	LScrew	A_D	28	S & T	S & T	65	29.48214	0.03392	0.23013
4971	0.86154	1.16071	0.13686	0.04365	7.30657	Q	Y	LScrew	A_D	35	S & T	S & T	65	29.48214	0.03392	0.28766
1453	0.86272	1.15913	0.11183	0.03567	8.94249	T	Z	LScrew	A_D	28	127	120	69	29.44183	0.03397	0.35207
3764	0.86272	1.15913	0.10251	0.03269	9.75544	P	W	LScrew	A_D	30	127	120	69	29.44183	0.03397	0.38407
9768	0.86272	1.15913	0.10251	0.03269	9.75544	P	X	LScrew	A_D	42	127	120	69	29.44183	0.03397	0.38407
1131	0.86389	1.15755	0.13649	0.04353	7.32653	Q	Y	LScrew	A_D	28	127	120	49	29.40182	0.03401	0.28845
9609	0.86586	1.15493	0.11142	0.03554	8.97500	T	Y	LScrew	A_D	42	127	120	60	29.33515	0.03409	0.35335
4325	0.86591	1.15486	0.11141	0.03553	8.97556	T	X	LScrew	A_D	30	120	127	60	29.33333	0.03409	0.35337
3448	0.86775	1.15241	0.10191	0.03250	9.81232	P	X	LScrew	A_D	30	127	120	49	29.27115	0.03416	0.38631
3047	0.86957	1.15000	0.13560	0.04325	7.37465	Q	X	LScrew	A_D	30	S & T	S & T	69	29.21000	0.03423	0.29034
3050	0.86957	1.15000	0.16950	0.05406	5.89972	R	Y	LScrew	A_D	30	S & T	S & T	69	29.21000	0.03423	0.23227
5528	0.87029	1.14905	0.10162	0.03241	9.84101	P	X	LScrew	A_D	35	127	120	57	29.18581	0.03426	0.38744
3687	0.87220	1.14653	0.13519	0.04312	7.39698	Q	X	LScrew	A_D	30	127	120	65	29.12181	0.03434	0.29122
3690	0.87220	1.14653	0.16899	0.05390	5.91758	R	Y	LScrew	A_D	30	127	120	65	29.12181	0.03434	0.23298
249	0.87273	1.14583	0.11054	0.03526	9.04623	T	Y	LScrew	A_D	28	S & T	S & T	42	29.10417	0.03436	0.35615
4888	0.87500	1.14286	0.10107	0.03223	9.89432	P	X	LScrew	A_D	35	S & T	S & T	60	29.02857	0.03445	0.38954
8329	0.87502	1.14283	0.11025	0.03516	9.07004	T	Y	LScrew	A_D	36	120	127	57	29.02778	0.03445	0.35709
1441	0.87840	1.13843	0.10983	0.03503	9.10508	T	W	LScrew	A_D	28	127	120	69	28.91608	0.03458	0.35847
11769	0.87840	1.13843	0.10983	0.03503	9.10508	T	Y	LScrew	A_D	49	127	120	69	28.91608	0.03458	0.35847
6485	0.87846	1.13836	0.10982	0.03503	9.10564	T	X	LScrew	A_D	35	120	127	69	28.91429	0.03458	0.35849
8488	0.87923	1.13736	0.10058	0.03208	9.94216	P	X	LScrew	A_D	36	120	127	65	28.88889	0.03462	0.39142
4965	0.88112	1.13492	0.10949	0.03492	9.13322	T	X	LScrew	A_D	35	S & T	S & T	65	28.82698	0.03469	0.35958
6812	0.88163	1.13426	0.10031	0.03199	9.96932	P	Y	LScrew	A_D	36	S & T	S & T	49	28.81019	0.03471	0.39249
972	0.88189	1.13393	0.10028	0.03198	9.97223	P	Y	LScrew	A_D	28	127	120	36	28.80179	0.03472	0.39261
1287	0.88189	1.13393	0.13370	0.04264	7.47917	Q	X	LScrew	A_D	28	127	120	60	28.80179	0.03472	0.29446

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1290	0.88189	1.13393	0.16713	0.05330	5.98334	R	Y	LScrew	A_D	28	127	120	60	28.80179	0.03472	0.23556
5611	0.88189	1.13393	0.13370	0.04264	7.47917	Q	Y	LScrew	A_D	35	127	120	60	28.80179	0.03472	0.29446
8571	0.88348	1.13189	0.13346	0.04257	7.49264	Q	Y	LScrew	A_D	36	120	127	69	28.75000	0.03478	0.29499
1125	0.88353	1.13183	0.10919	0.03483	9.15817	T	X	LScrew	A_D	28	127	120	49	28.74845	0.03478	0.36056
3369	0.88353	1.13183	0.10919	0.03483	9.15817	T	Y	LScrew	A_D	30	127	120	42	28.74845	0.03478	0.36056
5449	0.88353	1.13183	0.10919	0.03483	9.15817	T	Y	LScrew	A_D	35	127	120	49	28.74845	0.03478	0.36056
8812	0.88421	1.13095	0.10002	0.03190	9.99847	P	Y	LScrew	A_D	42	***S & T***	***S & T***	57	28.72619	0.03481	0.39364
2256	0.88578	1.12895	0.09984	0.03184	10.01620	P	Z	LScrew	A_D	28	120	127	69	28.67532	0.03487	0.39434
7051	0.88615	1.12847	0.13306	0.04244	7.51533	Q	Y	LScrew	A_D	36	***S & T***	***S & T***	65	28.66319	0.03489	0.29588
576	0.88846	1.12554	0.09954	0.03175	10.04654	P	Z	LScrew	A_D	28	***S & T***	***S & T***	65	28.58874	0.03498	0.39553
10332	0.88900	1.12486	0.09948	0.03173	10.05263	P	Y	LScrew	A_D	42	120	127	60	28.57143	0.03500	0.39577
4251	0.89123	1.12205	0.13230	0.04220	7.55837	Q	Y	LScrew	A_D	30	120	127	57	28.50000	0.03509	0.29757
7608	0.89515	1.11713	0.09879	0.03151	10.12218	P	X	LScrew	A_D	36	127	120	57	28.37509	0.03524	0.39851
10409	0.89522	1.11705	0.10777	0.03437	9.27935	T	Y	LScrew	A_D	42	120	127	65	28.37302	0.03524	0.36533
3056	0.89674	1.11515	0.09862	0.03145	10.14014	P	Z	LScrew	A_D	30	***S & T***	***S & T***	69	28.32485	0.03530	0.39922
3696	0.89945	1.11178	0.09832	0.03136	10.17085	P	Z	LScrew	A_D	30	127	120	65	28.23933	0.03541	0.40043
6968	0.90000	1.11111	0.09826	0.03134	10.17701	P	X	LScrew	A_D	36	***S & T***	***S & T***	60	28.22222	0.03543	0.40067
2244	0.90188	1.10879	0.09806	0.03127	10.19832	P	W	LScrew	A_D	28	120	127	69	28.16327	0.03551	0.40151
12492	0.90188	1.10879	0.09806	0.03127	10.19832	P	Y	LScrew	A_D	49	120	127	69	28.16327	0.03551	0.40151
5605	0.90193	1.10873	0.10696	0.03411	9.34896	T	X	LScrew	A_D	35	127	120	60	28.16175	0.03551	0.36807
8565	0.90356	1.10674	0.10677	0.03405	9.36580	T	X	LScrew	A_D	36	120	127	69	28.11111	0.03557	0.36873
564	0.90462	1.10544	0.09776	0.03118	10.22920	P	W	LScrew	A_D	28	***S & T***	***S & T***	65	28.07823	0.03561	0.40272
10972	0.90462	1.10544	0.09776	0.03118	10.22920	P	Y	LScrew	A_D	49	***S & T***	***S & T***	65	28.07823	0.03561	0.40272
7045	0.90629	1.10340	0.10645	0.03395	9.39417	T	X	LScrew	A_D	36	***S & T***	***S & T***	65	28.02623	0.03568	0.36985
892	0.90709	1.10243	0.09749	0.03109	10.25715	P	Y	LScrew	A_D	28	127	120	35	28.00174	0.03571	0.40382
7691	0.90709	1.10243	0.12999	0.04146	7.69286	Q	Y	LScrew	A_D	36	127	120	60	28.00174	0.03571	0.30287
1928	0.90714	1.10236	0.09749	0.03109	10.25778	P	X	LScrew	A_D	28	120	127	49	28.00000	0.03571	0.40385
4092	0.90714	1.10236	0.09749	0.03109	10.25778	P	Y	LScrew	A_D	30	120	127	42	28.00000	0.03571	0.40385
6172	0.90714	1.10236	0.09749	0.03109	10.25778	P	Y	LScrew	A_D	35	120	127	49	28.00000	0.03571	0.40385
7529	0.90877	1.10039	0.10616	0.03386	9.41983	T	Y	LScrew	A_D	36	127	120	49	27.94988	0.03578	0.37086
1296	0.90945	1.09957	0.09724	0.03101	10.28386	P	Z	LScrew	A_D	28	127	120	60	27.92900	0.03581	0.40488
9529	0.91143	1.09718	0.10585	0.03376	9.44737	T	Y	LScrew	A_D	42	127	120	57	27.86839	0.03588	0.37194
4245	0.91148	1.09711	0.10584	0.03376	9.44796	T	X	LScrew	A_D	30	120	127	57	27.86667	0.03589	0.37197
2167	0.91179	1.09674	0.12932	0.04124	7.73279	Q	X	LScrew	A_D	28	120	127	65	27.85714	0.03590	0.30444
2170	0.91179	1.09674	0.16165	0.05156	6.18623	R	Y	LScrew	A_D	28	120	127	65	27.85714	0.03590	0.24355
6411	0.91179	1.09674	0.12932	0.04124	7.73279	Q	Y	LScrew	A_D	35	120	127	65	27.85714	0.03590	0.30444
653	0.91304	1.09524	0.10566	0.03370	9.46413	T	Z	LScrew	A_D	28	***S & T***	***S & T***	69	27.81905	0.03595	0.37260
3044	0.91304	1.09524	0.09686	0.03089	10.32451	P	W	LScrew	A_D	30	***S & T***	***S & T***	69	27.81905	0.03595	0.40648
9048	0.91304	1.09524	0.09686	0.03089	10.32451	P	X	LScrew	A_D	42	***S & T***	***S & T***	69	27.81905	0.03595	0.40648
331	0.91429	1.09375	0.12897	0.04113	7.75391	Q	Y	LScrew	A_D	28	***S & T***	***S & T***	49	27.78125	0.03600	0.30527
1373	0.91581	1.09193	0.10534	0.03360	9.49279	T	Z	LScrew	A_D	28	127	120	65	27.73505	0.03606	0.37373
3684	0.91581	1.09193	0.09656	0.03080	10.35577	P	W	LScrew	A_D	30	127	120	65	27.73505	0.03606	0.40771
9688	0.91581	1.09193	0.09656	0.03080	10.35577	P	X	LScrew	A_D	42	127	120	65	27.73505	0.03606	0.40771
8889	0.91636	1.09127	0.10528	0.03358	9.49855	T	Y	LScrew	A_D	42	***S & T***	***S & T***	60	27.71825	0.03608	0.37396
2728	0.91837	1.08889	0.09630	0.03071	10.38471	P	X	LScrew	A_D	30	***S & T***	***S & T***	49	27.65778	0.03616	0.40885
1468	0.92023	1.08668	0.09610	0.03065	10.40580	P	Y	LScrew	B_D	28	127	120	69	27.60171	0.03623	0.40968
9771	0.92023	1.08668	0.12813	0.04087	7.80435	Q	Y	LScrew	A_D	42	127	120	69	27.60171	0.03623	0.30726
4487	0.92029	1.08661	0.12813	0.04086	7.80483	Q	X	LScrew	A_D	30	120	127	69	27.60000	0.03623	0.30728
4490	0.92029	1.08661	0.16016	0.05108	6.24387	R	Y	LScrew	A_D	30	120	127	69	27.60000	0.03623	0.24582
4808	0.92105	1.08571	0.09601	0.03062	10.41507	P	X	LScrew	A_D	35	***S & T***	***S & T***	57	27.57714	0.03626	0.41004
2967	0.92308	1.08333	0.12774	0.04074	7.82847	Q	X	LScrew	A_D	30	***S & T***	***S & T***	65	27.51667	0.03634	0.30821
2970	0.92308	1.08333	0.15967	0.05093	6.26278	R	Y	LScrew	A_D	30	***S & T***	***S & T***	65	27.51667	0.03634	0.24657
1849	0.92364	1.08268	0.10445	0.03331	9.57393	T	Y	LScrew	A_D	28	120	127	42	27.50000	0.03636	0.37693
3773	0.92434	1.08185	0.10437	0.03329	9.58123	T	Z	LScrew	A_D	30	127	120	69	27.47904	0.03639	0.37721
3451	0.92560	1.08038	0.12739	0.04063	7.84986	Q	Y	LScrew	A_D	30	127	120	49	27.44170	0.03644	0.30905
1284	0.92598	1.07993	0.09550	0.03046	10.47084	P	W	LScrew	A_D	28	127	120	60	27.43027	0.03646	0.41224
11612	0.92598	1.07993	0.09550	0.03046	10.47084	P	Y	LScrew	A_D	49	127	120	60	27.43027	0.03646	0.41224
6328	0.92604	1.07987	0.09550	0.03046	10.47149	P	X	LScrew	A_D	35	120	127	60	27.42857	0.03646	0.41226
7685	0.92770	1.07793	0.10399	0.03317	9.61607	T	X	LScrew	A_D	36	127	120	60	27.37948	0.03652	0.37859
1207	0.92831	1.07723	0.12702	0.04051	7.87281	Q	X	LScrew	A_D	28	127	120	57	27.36170	0.03655	0.30995
1210	0.92831	1.07723	0.15877	0.05064	6.29825	R	Y	LScrew	A_D	28	127	120	57	27.36170	0.03655	0.24796
5531	0.92831	1.07723	0.12702	0.04051	7.87281	Q	Y	LScrew	A_D	35	127	120	57	27.36170	0.03655	0.30995
641	0.92964	1.07568	0.10378	0.03310	9.63621	T	W	LScrew	A_D	28	***S & T***	***S & T***	69	27.32228	0.03660	0.37938
11049	0.92964	1.07568	0.10378	0.03310	9.63621	T	Y	LScrew	A_D	49	***S & T***	***S & T***	69	27.32228	0.03660	0.37938
1361	0.93246	1.07243	0.10346	0.03300	9.66539	T	W	LScrew	A_D	28	127	120	65	27.23978	0.03671	0.38053
11689	0.93246	1.07243	0.10346	0.03300	9.66539	T	Y	LScrew	A_D	49	127	120	65	27.23978	0.03671	0.38053
6405	0.93252	1.07237	0.10346	0.03300	9.66599	T	X	LScrew	A_D	35	120	127	65	27.23810	0.03671	0.38055
8252	0.93306	1.07174	0.09478	0.03023	10.55086	P	Y	LScrew	A_D	36	120	127	49	27.22222	0.03673	0.41539

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
172	0.93333	1.07143	0.09475	0.03022	10.55394	P	Y	LScrew	A_D	28	S & T	S & T	36	27.21429	0.03675	0.41551
487	0.93333	1.07143	0.12634	0.04029	7.91545	Q	X	LScrew	A_D	28	S & T	S & T	60	27.21429	0.03675	0.31163
490	0.93333	1.07143	0.15792	0.05037	6.33236	R	Y	LScrew	A_D	28	S & T	S & T	60	27.21429	0.03675	0.24931
4891	0.93333	1.07143	0.12634	0.04029	7.91545	Q	Y	LScrew	A_D	35	S & T	S & T	60	27.21429	0.03675	0.31163
325	0.93506	1.06944	0.10317	0.03291	9.69239	T	X	LScrew	A_D	28	S & T	S & T	49	27.16389	0.03681	0.38159
2649	0.93506	1.06944	0.10317	0.03291	9.69239	T	Y	LScrew	A_D	30	S & T	S & T	42	27.16389	0.03681	0.38159
10252	0.93579	1.06862	0.09450	0.03014	10.58171	P	Y	LScrew	A_D	42	120	127	57	27.14286	0.03684	0.41660
13932	0.93667	1.06762	0.09441	0.03011	10.59162	P	Y	LScrew	A_D	57	127	120	69	27.11747	0.03688	0.41699
8491	0.93785	1.06627	0.12573	0.04010	7.95373	Q	Y	LScrew	A_D	36	120	127	65	27.08333	0.03692	0.31314
2176	0.94029	1.06350	0.09405	0.03000	10.63259	P	Z	LScrew	A_D	28	120	127	65	27.01299	0.03702	0.41861
3761	0.94115	1.06253	0.10251	0.03269	9.75544	T	W	LScrew	A_D	30	127	120	69	26.98834	0.03705	0.38407
9765	0.94115	1.06253	0.10251	0.03269	9.75544	T	X	LScrew	A_D	42	127	120	69	26.98834	0.03705	0.38407
1048	0.94488	1.05833	0.09359	0.02985	10.68453	P	X	LScrew	A_D	28	127	120	42	26.88167	0.03720	0.42065
3292	0.94488	1.05833	0.09359	0.02985	10.68453	P	Y	LScrew	A_D	30	127	120	36	26.88167	0.03720	0.42065
3607	0.94488	1.05833	0.12479	0.03980	8.01340	Q	X	LScrew	A_D	30	127	120	60	26.88167	0.03720	0.31549
3610	0.94488	1.05833	0.15599	0.04975	6.41072	R	Y	LScrew	A_D	30	127	120	60	26.88167	0.03720	0.25239
5372	0.94488	1.05833	0.09359	0.02985	10.68453	P	Y	LScrew	A_D	35	127	120	42	26.88167	0.03720	0.42065
3445	0.94663	1.05637	0.10191	0.03250	9.81232	T	X	LScrew	A_D	30	127	120	49	26.83189	0.03727	0.38631
6888	0.94737	1.05556	0.09335	0.02977	10.71264	P	X	LScrew	A_D	36	S & T	S & T	57	26.81111	0.03730	0.42176
4496	0.94905	1.05369	0.09318	0.02972	10.73165	P	Z	LScrew	A_D	30	120	127	69	26.76364	0.03736	0.42251
5525	0.94940	1.05329	0.10162	0.03241	9.84101	T	X	LScrew	A_D	35	127	120	57	26.75366	0.03738	0.38744
2976	0.95192	1.05051	0.09290	0.02963	10.76415	P	Z	LScrew	A_D	30	S & T	S & T	65	26.68283	0.03748	0.42379
8408	0.95250	1.04987	0.09284	0.02961	10.77067	P	X	LScrew	A_D	36	120	127	60	26.66667	0.03750	0.42404
4885	0.95455	1.04762	0.10107	0.03223	9.89432	T	X	LScrew	A_D	35	S & T	S & T	60	26.60952	0.03758	0.38954
7611	0.95483	1.04731	0.12349	0.03939	8.09775	Q	Y	LScrew	A_D	36	127	120	57	26.60165	0.03759	0.31881
1216	0.95731	1.04459	0.09238	0.02946	10.82511	P	Z	LScrew	A_D	28	127	120	57	26.53255	0.03769	0.42619
2164	0.95738	1.04451	0.09237	0.02946	10.82591	P	W	LScrew	A_D	28	120	127	65	26.53061	0.03769	0.42622
12412	0.95738	1.04451	0.09237	0.02946	10.82591	P	Y	LScrew	A_D	49	120	127	65	26.53061	0.03769	0.42622
1446	0.95858	1.04321	0.15376	0.04904	6.50363	R	X	LScrew	A_D	28	127	120	69	26.49764	0.03774	0.25605
5767	0.95858	1.04321	0.12301	0.03923	8.12953	Q	X	LScrew	A_D	35	127	120	69	26.49764	0.03774	0.32006
5770	0.95858	1.04321	0.15376	0.04904	6.50363	R	Y	LScrew	A_D	35	127	120	69	26.49764	0.03774	0.25605
8485	0.95916	1.04258	0.10058	0.03208	9.94216	T	X	LScrew	A_D	36	120	127	65	26.48148	0.03776	0.39142
92	0.96000	1.04167	0.09212	0.02938	10.85548	P	Y	LScrew	A_D	28	S & T	S & T	35	26.45833	0.03780	0.42738
6971	0.96000	1.04167	0.12283	0.03917	8.14161	Q	Y	LScrew	A_D	36	S & T	S & T	60	26.45833	0.03780	0.32054
6809	0.96178	1.03974	0.10031	0.03199	9.96932	T	Y	LScrew	A_D	36	S & T	S & T	49	26.40934	0.03787	0.39249
969	0.96206	1.03943	0.10028	0.03198	9.97223	T	Y	LScrew	A_D	28	127	120	36	26.40164	0.03788	0.39261
496	0.96250	1.03896	0.09188	0.02930	10.88375	P	Z	LScrew	A_D	28	S & T	S & T	60	26.38961	0.03789	0.42849
8809	0.96459	1.03671	0.10002	0.03190	9.99847	T	Y	LScrew	A_D	42	S & T	S & T	57	26.33234	0.03798	0.39364
2253	0.96630	1.03487	0.09984	0.03184	10.01620	T	Z	LScrew	A_D	28	120	127	69	26.28571	0.03804	0.39434
4484	0.96630	1.03487	0.09152	0.02919	10.92677	P	W	LScrew	A_D	30	120	127	69	26.28571	0.03804	0.43019
10488	0.96630	1.03487	0.09152	0.02919	10.92677	P	X	LScrew	A_D	42	120	127	69	26.28571	0.03804	0.43019
1931	0.96762	1.03346	0.12186	0.03887	8.20623	Q	Y	LScrew	A_D	28	120	127	49	26.25000	0.03810	0.32308
573	0.96923	1.03175	0.09954	0.03175	10.04654	T	Z	LScrew	A_D	28	S & T	S & T	65	26.20635	0.03816	0.39553
2964	0.96923	1.03175	0.09124	0.02910	10.95986	P	W	LScrew	A_D	30	S & T	S & T	65	26.20635	0.03816	0.43149
8968	0.96923	1.03175	0.09124	0.02910	10.95986	P	X	LScrew	A_D	42	S & T	S & T	65	26.20635	0.03816	0.43149
10329	0.96982	1.03112	0.09948	0.03173	10.05263	T	Y	LScrew	A_D	42	120	127	60	26.19048	0.03818	0.39577
3212	0.97188	1.02894	0.09099	0.02902	10.98980	P	Y	LScrew	A_D	30	127	120	35	26.13495	0.03826	0.43267
7452	0.97188	1.02894	0.09099	0.02902	10.98980	P	Y	LScrew	A_D	36	127	120	42	26.13495	0.03826	0.43267
9452	0.97188	1.02894	0.09099	0.02902	10.98980	P	Y	LScrew	A_D	42	127	120	49	26.13495	0.03826	0.43267
4168	0.97194	1.02887	0.09099	0.02902	10.99048	P	X	LScrew	A_D	30	120	127	49	26.13333	0.03827	0.43270
668	0.97391	1.02679	0.09080	0.02896	11.01281	P	Y	LScrew	B_D	28	S & T	S & T	69	26.08036	0.03834	0.43358
9051	0.97391	1.02679	0.12107	0.03861	8.25960	Q	Y	LScrew	A_D	42	S & T	S & T	69	26.08036	0.03834	0.32518
3616	0.97441	1.02626	0.09076	0.02895	11.01842	P	Z	LScrew	A_D	30	127	120	60	26.06707	0.03836	0.43380
1204	0.97472	1.02594	0.09073	0.02894	11.02193	P	W	LScrew	A_D	28	127	120	57	26.05876	0.03837	0.43393
11532	0.97472	1.02594	0.09073	0.02894	11.02193	P	Y	LScrew	A_D	49	127	120	57	26.05876	0.03837	0.43393
6248	0.97478	1.02587	0.09072	0.02893	11.02262	P	X	LScrew	A_D	35	120	127	57	26.05714	0.03838	0.43396
7605	0.97653	1.02404	0.09879	0.03151	10.12218	T	X	LScrew	A_D	36	127	120	57	26.01050	0.03845	0.39851
1388	0.97686	1.02369	0.09053	0.02887	11.04616	P	Y	LScrew	B_D	28	127	120	65	26.00161	0.03846	0.43489
9691	0.97686	1.02369	0.12071	0.03850	8.28462	Q	Y	LScrew	A_D	42	127	120	65	26.00161	0.03846	0.32617
4407	0.97692	1.02362	0.12070	0.03850	8.28513	Q	X	LScrew	A_D	30	120	127	65	26.00000	0.03846	0.32619
4410	0.97692	1.02362	0.15087	0.04812	6.62811	R	Y	LScrew	A_D	30	120	127	65	26.00000	0.03846	0.26095
3053	0.97826	1.02222	0.09862	0.03145	10.14014	T	Z	LScrew	A_D	30	S & T	S & T	69	25.96444	0.03851	0.39922
2731	0.97959	1.02083	0.12037	0.03839	8.30777	Q	Y	LScrew	A_D	30	S & T	S & T	49	25.92917	0.03857	0.32708
484	0.98000	1.02041	0.09024	0.02878	11.08164	P	W	LScrew	A_D	28	S & T	S & T	60	25.91837	0.03858	0.43628
10892	0.98000	1.02041	0.09024	0.02878	11.08164	P	Y	LScrew	A_D	49	S & T	S & T	60	25.91837	0.03858	0.43628
3693	0.98122	1.01914	0.09832	0.03136	10.17085	T	Z	LScrew	A_D	30	127	120	65	25.88605	0.03863	0.40043
6965	0.98182	1.01852	0.09826	0.03134	10.17701	T	X	LScrew	A_D	36	S & T	S & T	60	25.87037	0.03865	0.40067
407	0.98246	1.01786	0.12002	0.03828	8.33206	Q	X	LScrew	A_D	28	S & T	S & T	57	25.85357	0.03868	0.32803

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
410	0.98246	1.01786	0.15002	0.04785	6.66565	R	Y	LScrew	A_D	28	S & T	S & T	57	25.85357	0.03868	0.26243
4811	0.98246	1.01786	0.12002	0.03828	8.33206	Q	Y	LScrew	A_D	35	S & T	S & T	57	25.85357	0.03868	0.32803
2241	0.98387	1.01639	0.09806	0.03127	10.19832	T	W	LScrew	A_D	28	120	127	69	25.81633	0.03874	0.40151
12489	0.98387	1.01639	0.09806	0.03127	10.19832	T	Y	LScrew	A_D	49	120	127	69	25.81633	0.03874	0.40151
3788	0.98596	1.01424	0.08969	0.02861	11.14907	P	Y	LScrew	B_D	30	127	120	69	25.76160	0.03882	0.43894
7847	0.98596	1.01424	0.11959	0.03814	8.36180	Q	X	LScrew	A_D	36	127	120	69	25.76160	0.03882	0.32920
7850	0.98596	1.01424	0.14949	0.04768	6.68944	R	Y	LScrew	A_D	36	127	120	69	25.76160	0.03882	0.26336
16092	0.98596	1.01424	0.08969	0.02861	11.14907	P	Y	LScrew	A_D	60	127	120	69	25.76160	0.03882	0.43894
561	0.98685	1.01332	0.09776	0.03118	10.22920	T	W	LScrew	A_D	28	S & T	S & T	65	25.73838	0.03885	0.40272
10969	0.98685	1.01332	0.09776	0.03118	10.22920	T	Y	LScrew	A_D	49	S & T	S & T	65	25.73838	0.03885	0.40272
1772	0.98778	1.01237	0.08953	0.02855	11.16959	P	Y	LScrew	A_D	28	120	127	36	25.71429	0.03889	0.43975
2087	0.98778	1.01237	0.11937	0.03807	8.37719	Q	X	LScrew	A_D	28	120	127	60	25.71429	0.03889	0.32981
2090	0.98778	1.01237	0.14921	0.04759	6.70175	R	Y	LScrew	A_D	28	120	127	60	25.71429	0.03889	0.26385
6331	0.98778	1.01237	0.11937	0.03807	8.37719	Q	Y	LScrew	A_D	35	120	127	60	25.71429	0.03889	0.32981
5776	0.98853	1.01160	0.08946	0.02853	11.17811	P	Z	LScrew	A_D	35	127	120	69	25.69468	0.03892	0.44008
889	0.98955	1.01056	0.09749	0.03109	10.25715	T	Y	LScrew	A_D	28	127	120	35	25.66826	0.03896	0.40382
1925	0.98961	1.01050	0.09749	0.03109	10.25778	T	X	LScrew	A_D	28	120	127	49	25.66667	0.03896	0.40385
4089	0.98961	1.01050	0.09749	0.03109	10.25778	T	Y	LScrew	A_D	30	120	127	42	25.66667	0.03896	0.40385
6169	0.98961	1.01050	0.09749	0.03109	10.25778	T	Y	LScrew	A_D	35	120	127	49	25.66667	0.03896	0.40385
13212	0.99130	1.00877	0.08921	0.02845	11.20946	P	Y	LScrew	A_D	57	S & T	S & T	69	25.62281	0.03903	0.44132
1293	0.99213	1.00794	0.09724	0.03101	10.28386	T	Z	LScrew	A_D	28	127	120	60	25.60159	0.03906	0.40488
3604	0.99213	1.00794	0.08914	0.02843	11.21875	P	W	LScrew	A_D	30	127	120	60	25.60159	0.03906	0.44168
9608	0.99213	1.00794	0.08914	0.02843	11.21875	P	X	LScrew	A_D	42	127	120	60	25.60159	0.03906	0.44168
13852	0.99431	1.00573	0.08894	0.02837	11.24341	P	Y	LScrew	A_D	57	127	120	65	25.54544	0.03915	0.44265
3527	0.99461	1.00542	0.11855	0.03781	8.43515	Q	X	LScrew	A_D	30	127	120	57	25.53758	0.03916	0.33209
3530	0.99461	1.00542	0.14819	0.04726	6.74812	R	Y	LScrew	A_D	30	127	120	57	25.53758	0.03916	0.26567
3041	0.99605	1.00397	0.09686	0.03089	10.32451	T	W	LScrew	A_D	30	S & T	S & T	69	25.50079	0.03921	0.40648
9045	0.99605	1.00397	0.09686	0.03089	10.32451	T	X	LScrew	A_D	42	S & T	S & T	69	25.50079	0.03921	0.40648
3681	0.99906	1.00094	0.09656	0.03080	10.35577	T	W	LScrew	A_D	30	127	120	65	25.42380	0.03933	0.40771
9685	0.99906	1.00094	0.09656	0.03080	10.35577	T	X	LScrew	A_D	42	127	120	65	25.42380	0.03933	0.40771
248	1.00000	1.00000	0.08843	0.02821	11.30779	P	X	LScrew	A_D	28	S & T	S & T	42	25.40000	0.03937	0.44519
2572	1.00000	1.00000	0.08843	0.02821	11.30779	P	Y	LScrew	A_D	30	S & T	S & T	36	25.40000	0.03937	0.44519
2887	1.00000	1.00000	0.11791	0.03761	8.48084	Q	X	LScrew	A_D	30	S & T	S & T	60	25.40000	0.03937	0.33389
2890	1.00000	1.00000	0.14739	0.04701	6.78468	R	Y	LScrew	A_D	30	S & T	S & T	60	25.40000	0.03937	0.26711
2725	1.00186	0.99815	0.09630	0.03071	10.38471	T	X	LScrew	A_D	30	S & T	S & T	49	25.35296	0.03944	0.40885
8328	1.00263	0.99738	0.08820	0.02813	11.33755	P	X	LScrew	A_D	36	120	127	57	25.33333	0.03947	0.44636
1465	1.00389	0.99612	0.09610	0.03065	10.40580	T	Y	LScrew	B_D	28	127	120	69	25.30157	0.03952	0.40968
4805	1.00478	0.99524	0.09601	0.03062	10.41507	T	X	LScrew	A_D	35	S & T	S & T	57	25.27905	0.03956	0.41004
5764	1.00650	0.99354	0.08786	0.02802	11.38134	P	W	LScrew	A_D	35	127	120	69	25.23585	0.03963	0.44808
11768	1.00650	0.99354	0.08786	0.02802	11.38134	P	X	LScrew	A_D	49	127	120	69	25.23585	0.03963	0.44808
4416	1.00745	0.99260	0.08778	0.02800	11.39206	P	Z	LScrew	A_D	30	120	127	65	25.21212	0.03966	0.44851
1051	1.00787	0.99219	0.11699	0.03731	8.54762	Q	Y	LScrew	A_D	28	127	120	42	25.20156	0.03968	0.33652
1281	1.01016	0.98994	0.09550	0.03046	10.47084	T	W	LScrew	A_D	28	127	120	60	25.14442	0.03977	0.41224
11609	1.01016	0.98994	0.09550	0.03046	10.47084	T	Y	LScrew	A_D	49	127	120	60	25.14442	0.03977	0.41224
6325	1.01023	0.98988	0.09550	0.03046	10.47149	T	X	LScrew	A_D	35	120	127	60	25.14286	0.03977	0.41226
6891	1.01053	0.98958	0.11668	0.03722	8.57012	Q	Y	LScrew	A_D	36	S & T	S & T	57	25.13542	0.03978	0.33741
3368	1.01237	0.98778	0.08735	0.02786	11.44771	P	X	LScrew	A_D	30	127	120	42	25.08956	0.03986	0.45070
5448	1.01237	0.98778	0.08735	0.02786	11.44771	P	X	LScrew	A_D	35	127	120	49	25.08956	0.03986	0.45070
416	1.01316	0.98701	0.08729	0.02784	11.45658	P	Z	LScrew	A_D	28	S & T	S & T	57	25.07013	0.03989	0.45105
646	1.01449	0.98571	0.14529	0.04634	6.88300	R	X	LScrew	A_D	28	S & T	S & T	69	25.03714	0.03994	0.27098
5047	1.01449	0.98571	0.11623	0.03707	8.60375	Q	X	LScrew	A_D	35	S & T	S & T	69	25.03714	0.03994	0.33873
5050	1.01449	0.98571	0.14529	0.04634	6.88300	R	Y	LScrew	A_D	35	S & T	S & T	69	25.03714	0.03994	0.27098
1692	1.01600	0.98425	0.08704	0.02776	11.48872	P	Y	LScrew	A_D	28	120	127	35	25.00000	0.04000	0.45231
8411	1.01600	0.98425	0.11606	0.03701	8.61654	Q	Y	LScrew	A_D	36	120	127	60	25.00000	0.04000	0.33923
7856	1.01678	0.98350	0.08698	0.02774	11.49748	P	Z	LScrew	A_D	36	127	120	69	24.98094	0.04003	0.45266
1366	1.01757	0.98274	0.14485	0.04620	6.90385	R	X	LScrew	A_D	28	127	120	65	24.96155	0.04006	0.27181
5687	1.01757	0.98274	0.11588	0.03696	8.62981	Q	X	LScrew	A_D	35	127	120	65	24.96155	0.04006	0.33976
5690	1.01757	0.98274	0.14485	0.04620	6.90385	R	Y	LScrew	A_D	35	127	120	65	24.96155	0.04006	0.27181
8249	1.01788	0.98243	0.09478	0.03023	10.55086	T	Y	LScrew	A_D	36	120	127	49	24.95370	0.04007	0.41539
169	1.01818	0.98214	0.09475	0.03022	10.55394	T	Y	LScrew	A_D	28	S & T	S & T	36	24.94643	0.04009	0.41551
2096	1.01865	0.98170	0.08682	0.02769	11.51863	P	Z	LScrew	A_D	28	120	127	60	24.93506	0.04010	0.45349
10249	1.02086	0.97957	0.09450	0.03014	10.58171	T	Y	LScrew	A_D	42	120	127	57	24.88095	0.04019	0.41660
13929	1.02182	0.97865	0.09441	0.03011	10.59162	T	Y	LScrew	A_D	57	127	120	69	24.85768	0.04023	0.41699
3536	1.02569	0.97495	0.08622	0.02750	11.59834	P	Z	LScrew	A_D	30	127	120	57	24.76372	0.04038	0.45663
2173	1.02577	0.97488	0.09405	0.03000	10.63259	T	Z	LScrew	A_D	28	120	127	65	24.76190	0.04038	0.41861
4404	1.02577	0.97488	0.08621	0.02750	11.59918	P	W	LScrew	A_D	30	120	127	65	24.76190	0.04038	0.45666
10408	1.02577	0.97488	0.08621	0.02750	11.59918	P	X	LScrew	A_D	42	120	127	65	24.76190	0.04038	0.45666
3766	1.02705	0.97367	0.14351	0.04577	6.96817	R	X	LScrew	A_D	30	127	120	69	24.73113	0.04043	0.27434

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
2492	1.02857	0.97222	0.08598	0.02742	11.63087	P	Y	LScrew	A_D	30	S & T	S & T	35		24.69444	0.04049	0.45791
2268	1.03072	0.97019	0.08580	0.02736	11.65522	P	Y	LScrew	B_D	28	120	127	69		24.64286	0.04058	0.45887
10491	1.03072	0.97019	0.11440	0.03649	8.74141	Q	Y	LScrew	A_D	42	120	127	69		24.64286	0.04058	0.34415
1045	1.03078	0.97014	0.09359	0.02985	10.68453	T	X	LScrew	A_D	28	127	120	42		24.64153	0.04058	0.42065
3289	1.03078	0.97014	0.09359	0.02985	10.68453	T	Y	LScrew	A_D	30	127	120	36		24.64153	0.04058	0.42065
5369	1.03078	0.97014	0.09359	0.02985	10.68453	T	Y	LScrew	A_D	35	127	120	42		24.64153	0.04058	0.42065
2896	1.03125	0.96970	0.08575	0.02735	11.66116	P	Z	LScrew	A_D	30	S & T	S & T	60		24.63030	0.04060	0.45910
404	1.03158	0.96939	0.08573	0.02734	11.66488	P	W	LScrew	A_D	28	S & T	S & T	57		24.62245	0.04061	0.45925
10812	1.03158	0.96939	0.08573	0.02734	11.66488	P	Y	LScrew	A_D	49	S & T	S & T	57		24.62245	0.04061	0.45925
6885	1.03349	0.96759	0.09335	0.02977	10.71264	T	X	LScrew	A_D	36	S & T	S & T	57		24.57685	0.04069	0.42176
588	1.03385	0.96726	0.08554	0.02728	11.69052	P	Y	LScrew	B_D	28	S & T	S & T	65		24.56845	0.04070	0.46026
8971	1.03385	0.96726	0.11405	0.03638	8.76789	Q	Y	LScrew	A_D	42	S & T	S & T	65		24.56845	0.04070	0.34519
7844	1.03526	0.96594	0.08542	0.02724	11.70653	P	W	LScrew	A_D	36	127	120	69		24.53485	0.04076	0.46089
4493	1.03533	0.96588	0.09318	0.02972	10.73165	T	Z	LScrew	A_D	30	120	127	69		24.53333	0.04076	0.42251
4171	1.03673	0.96457	0.11373	0.03627	8.79239	Q	Y	LScrew	A_D	30	120	127	49		24.50000	0.04082	0.34616
2084	1.03717	0.96417	0.08527	0.02719	11.72806	P	W	LScrew	A_D	28	120	127	60		24.48980	0.04083	0.46173
12332	1.03717	0.96417	0.08527	0.02719	11.72806	P	Y	LScrew	A_D	49	120	127	60		24.48980	0.04083	0.46173
2973	1.03846	0.96296	0.09290	0.02963	10.76415	T	Z	LScrew	A_D	30	S & T	S & T	65		24.45926	0.04088	0.42379
8405	1.03909	0.96238	0.09284	0.02961	10.77067	T	X	LScrew	A_D	36	120	127	60		24.44444	0.04091	0.42404
2007	1.03977	0.96175	0.11340	0.03617	8.81809	Q	X	LScrew	A_D	28	120	127	57		24.42857	0.04094	0.34717
2010	1.03977	0.96175	0.14175	0.04521	7.05448	R	Y	LScrew	A_D	28	120	127	57		24.42857	0.04094	0.27774
6251	1.03977	0.96175	0.11340	0.03617	8.81809	Q	Y	LScrew	A_D	35	120	127	57		24.42857	0.04094	0.34717
7528	1.04130	0.96034	0.08493	0.02709	11.77479	P	X	LScrew	A_D	36	127	120	49		24.39262	0.04100	0.46357
3068	1.04348	0.95833	0.08475	0.02703	11.79943	P	Y	LScrew	B_D	30	S & T	S & T	69		24.34167	0.04108	0.46454
7127	1.04348	0.95833	0.11300	0.03604	8.84958	Q	X	LScrew	A_D	36	S & T	S & T	69		24.34167	0.04108	0.34841
7130	1.04348	0.95833	0.14125	0.04505	7.07966	R	Y	LScrew	A_D	36	S & T	S & T	69		24.34167	0.04108	0.27873
15372	1.04348	0.95833	0.08475	0.02703	11.79943	P	Y	LScrew	A_D	60	S & T	S & T	69		24.34167	0.04108	0.46454
1213	1.04434	0.95754	0.09238	0.02946	10.82511	T	Z	LScrew	A_D	28	127	120	57		24.32151	0.04112	0.42619
3524	1.04434	0.95754	0.08468	0.02701	11.80921	P	W	LScrew	A_D	30	127	120	57		24.32151	0.04112	0.46493
9528	1.04434	0.95754	0.08468	0.02701	11.80921	P	X	LScrew	A_D	42	127	120	57		24.32151	0.04112	0.46493
2161	1.04442	0.95747	0.09237	0.02946	10.82591	T	W	LScrew	A_D	28	120	127	65		24.31973	0.04112	0.42622
12409	1.04442	0.95747	0.09237	0.02946	10.82591	T	Y	LScrew	A_D	49	120	127	65		24.31973	0.04112	0.42622
5056	1.04620	0.95584	0.08453	0.02696	11.83016	P	Z	LScrew	A_D	35	S & T	S & T	69		24.27844	0.04119	0.46575
3708	1.04664	0.95544	0.08449	0.02695	11.83517	P	Y	LScrew	B_D	30	127	120	65		24.26817	0.04121	0.46595
7767	1.04664	0.95544	0.11266	0.03593	8.87638	Q	X	LScrew	A_D	36	127	120	65		24.26817	0.04121	0.34946
7770	1.04664	0.95544	0.14082	0.04491	7.10110	R	Y	LScrew	A_D	36	127	120	65		24.26817	0.04121	0.27957
16012	1.04664	0.95544	0.08449	0.02695	11.83517	P	Y	LScrew	A_D	60	127	120	65		24.26817	0.04121	0.46595
89	1.04727	0.95486	0.09212	0.02938	10.85548	T	Y	LScrew	A_D	28	S & T	S & T	35		24.25347	0.04123	0.42738
14652	1.04913	0.95317	0.08429	0.02688	11.86335	P	Y	LScrew	A_D	57	120	127	69		24.21053	0.04130	0.46706
5696	1.04936	0.95296	0.08427	0.02688	11.86599	P	Z	LScrew	A_D	35	127	120	65		24.20514	0.04131	0.46716
493	1.05000	0.95238	0.09188	0.02930	10.88375	T	Z	LScrew	A_D	28	S & T	S & T	60		24.19048	0.04134	0.42849
2884	1.05000	0.95238	0.08422	0.02686	11.87318	P	W	LScrew	A_D	30	S & T	S & T	60		24.19048	0.04134	0.46745
8888	1.05000	0.95238	0.08422	0.02686	11.87318	P	X	LScrew	A_D	42	S & T	S & T	60		24.19048	0.04134	0.46745
13132	1.05231	0.95029	0.08404	0.02680	11.89928	P	Y	LScrew	A_D	57	S & T	S & T	65		24.13743	0.04143	0.46848
2807	1.05263	0.95000	0.11202	0.03573	8.92720	Q	X	LScrew	A_D	30	S & T	S & T	57		24.13000	0.04144	0.35146
2810	1.05263	0.95000	0.14002	0.04466	7.14176	R	Y	LScrew	A_D	30	S & T	S & T	57		24.13000	0.04144	0.28117
4481	1.05415	0.94863	0.09152	0.02919	10.92677	T	W	LScrew	A_D	30	120	127	69		24.09524	0.04150	0.43019
10485	1.05415	0.94863	0.09152	0.02919	10.92677	T	X	LScrew	A_D	42	120	127	69		24.09524	0.04150	0.43019
1455	1.05443	0.94838	0.11183	0.03567	8.94249	Q	Z	LScrew	A_D	28	127	120	69		24.08877	0.04151	0.35207
2961	1.05734	0.94577	0.09124	0.02910	10.95986	T	W	LScrew	A_D	30	S & T	S & T	65		24.02249	0.04163	0.43149
8965	1.05734	0.94577	0.09124	0.02910	10.95986	T	X	LScrew	A_D	42	S & T	S & T	65		24.02249	0.04163	0.43149
812	1.05827	0.94494	0.08357	0.02665	11.96667	P	Y	LScrew	A_D	28	127	120	30		24.00149	0.04166	0.47113
1308	1.05827	0.94494	0.08357	0.02665	11.96667	P	Y	LScrew	B_D	28	127	120	60		24.00149	0.04166	0.47113
9611	1.05827	0.94494	0.11142	0.03554	8.97500	Q	Y	LScrew	A_D	42	127	120	60		24.00149	0.04166	0.35335
1848	1.05833	0.94488	0.08356	0.02665	11.96741	P	X	LScrew	A_D	28	120	127	42		24.00000	0.04167	0.47116
4012	1.05833	0.94488	0.08356	0.02665	11.96741	P	Y	LScrew	A_D	30	120	127	36		24.00000	0.04167	0.47116
4327	1.05833	0.94488	0.11141	0.03553	8.97556	Q	X	LScrew	A_D	30	120	127	60		24.00000	0.04167	0.35337
4330	1.05833	0.94488	0.13927	0.04442	7.18045	R	Y	LScrew	A_D	30	120	127	60		24.00000	0.04167	0.28269
6092	1.05833	0.94488	0.08356	0.02665	11.96741	P	Y	LScrew	A_D	35	120	127	42		24.00000	0.04167	0.47116
3209	1.06023	0.94319	0.09099	0.02902	10.98980	T	Y	LScrew	A_D	30	127	120	35		23.95704	0.04174	0.43267
7449	1.06023	0.94319	0.09099	0.02902	10.98980	T	Y	LScrew	A_D	36	127	120	42		23.95704	0.04174	0.43267
9449	1.06023	0.94319	0.09099	0.02902	10.98980	T	Y	LScrew	A_D	42	127	120	49		23.95704	0.04174	0.43267
4165	1.06030	0.94313	0.09099	0.02902	10.99048	T	X	LScrew	A_D	30	120	127	49		23.95556	0.04174	0.43270
665	1.06245	0.94122	0.09080	0.02896	11.01281	T	Y	LScrew	B_D	28	S & T	S & T	69		23.90699	0.04183	0.43358
3613	1.06299	0.94074	0.09076	0.02895	11.01842	T	Z	LScrew	A_D	30	127	120	60		23.89481	0.04185	0.43380
1201	1.06333	0.94044	0.09073	0.02894	11.02193	T	W	LScrew	A_D	28	127	120	57		23.88720	0.04186	0.43393
11529	1.06333	0.94044	0.09073	0.02894	11.02193	T	Y	LScrew	A_D	49	127	120	57		23.88720	0.04186	0.43393
6245	1.06340	0.94038	0.09072	0.02893	11.02262	T	X	LScrew	A_D	35	120	127	57		23.88571	0.04187	0.43396

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5044	1.06522	0.93878	0.08302	0.02648	12.04526	P	W	LScrew	A_D	35	S & T	S & T	69	23.84490	0.04194	0.47422
11048	1.06522	0.93878	0.08302	0.02648	12.04526	P	X	LScrew	A_D	49	S & T	S & T	69	23.84490	0.04194	0.47422
1385	1.06567	0.93838	0.09053	0.02887	11.04616	T	Y	LScrew	B_D	28	127	120	65	23.83481	0.04196	0.43489
251	1.06667	0.93750	0.11054	0.03526	9.04623	Q	Y	LScrew	A_D	28	S & T	S & T	42	23.81250	0.04199	0.35615
18252	1.06813	0.93622	0.08279	0.02641	12.07816	P	Y	LScrew	A_D	65	127	120	69	23.77994	0.04205	0.47552
5684	1.06844	0.93594	0.08277	0.02640	12.08174	P	W	LScrew	A_D	35	127	120	65	23.77290	0.04206	0.47566
11688	1.06844	0.93594	0.08277	0.02640	12.08174	P	X	LScrew	A_D	49	127	120	65	23.77290	0.04206	0.47566
481	1.06909	0.93537	0.09024	0.02878	11.08164	T	W	LScrew	A_D	28	S & T	S & T	60	23.75850	0.04209	0.43628
10889	1.06909	0.93537	0.09024	0.02878	11.08164	T	Y	LScrew	A_D	49	S & T	S & T	60	23.75850	0.04209	0.43628
8331	1.06947	0.93504	0.11025	0.03516	9.07004	Q	Y	LScrew	A_D	36	120	127	57	23.75000	0.04211	0.35709
2648	1.07143	0.93333	0.08254	0.02632	12.11549	P	X	LScrew	A_D	30	S & T	S & T	42	23.70667	0.04218	0.47699
2016	1.07226	0.93261	0.08248	0.02630	12.12488	P	Z	LScrew	A_D	28	120	127	57	23.68831	0.04221	0.47736
1443	1.07360	0.93144	0.10983	0.03503	9.10508	Q	W	LScrew	A_D	28	127	120	69	23.65861	0.04227	0.35847
11771	1.07360	0.93144	0.10983	0.03503	9.10508	Q	Y	LScrew	A_D	49	127	120	69	23.65861	0.04227	0.35847
2246	1.07367	0.93138	0.13728	0.04378	7.28451	R	X	LScrew	A_D	28	120	127	69	23.65714	0.04227	0.28679
6487	1.07367	0.93138	0.10982	0.03503	9.10564	Q	X	LScrew	A_D	35	120	127	69	23.65714	0.04227	0.35849
6490	1.07367	0.93138	0.13728	0.04378	7.28451	R	Y	LScrew	A_D	35	120	127	69	23.65714	0.04227	0.28679
3785	1.07560	0.92972	0.08969	0.02861	11.14907	T	Y	LScrew	B_D	30	127	120	69	23.61480	0.04235	0.43894
16089	1.07560	0.92972	0.08969	0.02861	11.14907	T	Y	LScrew	A_D	60	127	120	69	23.61480	0.04235	0.43894
7136	1.07609	0.92929	0.08218	0.02621	12.16817	P	Z	LScrew	A_D	36	S & T	S & T	69	23.60404	0.04237	0.47906
566	1.07692	0.92857	0.13686	0.04365	7.30657	R	X	LScrew	A_D	28	S & T	S & T	65	23.58571	0.04240	0.28766
4967	1.07692	0.92857	0.10949	0.03492	9.13322	Q	X	LScrew	A_D	35	S & T	S & T	65	23.58571	0.04240	0.35958
4970	1.07692	0.92857	0.13686	0.04365	7.30657	R	Y	LScrew	A_D	35	S & T	S & T	65	23.58571	0.04240	0.28766
13772	1.07717	0.92836	0.08210	0.02618	12.18036	P	Y	LScrew	A_D	57	127	120	60	23.58041	0.04241	0.47954
1769	1.07758	0.92801	0.08953	0.02855	11.16959	T	Y	LScrew	A_D	28	120	127	36	23.57143	0.04242	0.43975
5773	1.07840	0.92730	0.08946	0.02853	11.17811	T	Z	LScrew	A_D	35	127	120	69	23.55346	0.04246	0.44008
7776	1.07935	0.92649	0.08193	0.02613	12.20502	P	Z	LScrew	A_D	36	127	120	65	23.53277	0.04249	0.48051
1127	1.07987	0.92604	0.10919	0.03483	9.15817	Q	X	LScrew	A_D	28	127	120	49	23.52146	0.04251	0.36056
1130	1.07987	0.92604	0.13649	0.04353	7.32653	R	Y	LScrew	A_D	28	127	120	49	23.52146	0.04251	0.28845
3371	1.07987	0.92604	0.10919	0.03483	9.15817	Q	Y	LScrew	A_D	30	127	120	42	23.52146	0.04251	0.36056
5451	1.07987	0.92604	0.10919	0.03483	9.15817	Q	Y	LScrew	A_D	35	127	120	49	23.52146	0.04251	0.36056
13209	1.08142	0.92471	0.08921	0.02845	11.20946	T	Y	LScrew	A_D	57	S & T	S & T	69	23.48757	0.04258	0.44132
3601	1.08232	0.92394	0.08914	0.02843	11.21875	T	W	LScrew	A_D	30	127	120	60	23.46812	0.04261	0.44168
9605	1.08232	0.92394	0.08914	0.02843	11.21875	T	X	LScrew	A_D	42	127	120	60	23.46812	0.04261	0.44168
13849	1.08470	0.92192	0.08894	0.02837	11.24341	T	Y	LScrew	A_D	57	127	120	65	23.41666	0.04270	0.44265
2816	1.08553	0.92121	0.08147	0.02598	12.27491	P	Z	LScrew	A_D	30	S & T	S & T	57	23.39879	0.04274	0.48326
3046	1.08696	0.92000	0.13560	0.04325	7.37465	R	X	LScrew	A_D	30	S & T	S & T	69	23.36800	0.04279	0.29034
3932	1.08857	0.91864	0.08124	0.02591	12.30934	P	Y	LScrew	A_D	30	120	127	35	23.33333	0.04286	0.48462
8172	1.08857	0.91864	0.08124	0.02591	12.30934	P	Y	LScrew	A_D	36	120	127	42	23.33333	0.04286	0.48462
10172	1.08857	0.91864	0.08124	0.02591	12.30934	P	Y	LScrew	A_D	42	120	127	49	23.33333	0.04286	0.48462
3686	1.09025	0.91722	0.13519	0.04312	7.39698	R	X	LScrew	A_D	30	127	120	65	23.29744	0.04292	0.29122
245	1.09091	0.91667	0.08843	0.02821	11.30779	T	X	LScrew	A_D	28	S & T	S & T	42	23.28333	0.04295	0.44519
2569	1.09091	0.91667	0.08843	0.02821	11.30779	T	Y	LScrew	A_D	30	S & T	S & T	36	23.28333	0.04295	0.44519
4336	1.09141	0.91625	0.08103	0.02584	12.34139	P	Z	LScrew	A_D	30	120	127	60	23.27273	0.04297	0.48588
2004	1.09175	0.91596	0.08100	0.02583	12.34533	P	W	LScrew	A_D	28	120	127	57	23.26531	0.04298	0.48604
12252	1.09175	0.91596	0.08100	0.02583	12.34533	P	Y	LScrew	A_D	49	120	127	57	23.26531	0.04298	0.48604
8325	1.09378	0.91426	0.08820	0.02813	11.33755	T	X	LScrew	A_D	36	120	127	57	23.22222	0.04306	0.44636
2188	1.09415	0.91395	0.08082	0.02578	12.37246	P	Y	LScrew	B_D	28	120	127	65	23.21429	0.04308	0.48710
10411	1.09415	0.91395	0.10777	0.03437	9.27935	Q	Y	LScrew	A_D	42	120	127	65	23.21429	0.04308	0.36533
7124	1.09565	0.91270	0.08071	0.02574	12.38941	P	W	LScrew	A_D	36	S & T	S & T	69	23.18254	0.04314	0.48777
5761	1.09801	0.91074	0.08786	0.02802	11.38134	T	W	LScrew	A_D	35	127	120	69	23.13286	0.04323	0.44808
11765	1.09801	0.91074	0.08786	0.02802	11.38134	T	X	LScrew	A_D	49	127	120	69	23.13286	0.04323	0.44808
7764	1.09897	0.90994	0.08047	0.02567	12.42693	P	W	LScrew	A_D	36	127	120	65	23.11254	0.04327	0.48925
4413	1.09904	0.90989	0.08778	0.02800	11.39206	T	Z	LScrew	A_D	30	120	127	65	23.11111	0.04327	0.44851
6808	1.10204	0.90741	0.08025	0.02559	12.46165	P	X	LScrew	A_D	36	S & T	S & T	49	23.04815	0.04339	0.49062
968	1.10236	0.90714	0.08022	0.02559	12.46528	P	X	LScrew	A_D	28	127	120	36	23.04143	0.04340	0.49076
1286	1.10236	0.90714	0.13370	0.04264	7.47917	R	X	LScrew	A_D	28	127	120	60	23.04143	0.04340	0.29446
5292	1.10236	0.90714	0.08022	0.02559	12.46528	P	Y	LScrew	A_D	35	127	120	36	23.04143	0.04340	0.49076
5607	1.10236	0.90714	0.10696	0.03411	9.34896	Q	X	LScrew	A_D	35	127	120	60	23.04143	0.04340	0.36807
5610	1.10236	0.90714	0.13370	0.04264	7.47917	R	Y	LScrew	A_D	35	127	120	60	23.04143	0.04340	0.29446
4508	1.10435	0.90551	0.08008	0.02554	12.48774	P	Y	LScrew	B_D	30	120	127	69	23.00000	0.04348	0.49164
8567	1.10435	0.90551	0.10677	0.03405	9.36580	Q	X	LScrew	A_D	36	120	127	69	23.00000	0.04348	0.36873
8570	1.10435	0.90551	0.13346	0.04257	7.49264	R	Y	LScrew	A_D	36	120	127	69	23.00000	0.04348	0.29499
16812	1.10435	0.90551	0.08008	0.02554	12.48774	P	Y	LScrew	A_D	60	120	127	69	23.00000	0.04348	0.49164
3365	1.10441	0.90546	0.08735	0.02786	11.44771	T	X	LScrew	A_D	30	127	120	42	22.99876	0.04348	0.45070
5445	1.10441	0.90546	0.08735	0.02786	11.44771	T	X	LScrew	A_D	35	127	120	49	22.99876	0.04348	0.45070
413	1.10526	0.90476	0.08729	0.02784	11.45658	T	Z	LScrew	A_D	28	S & T	S & T	57	22.98095	0.04351	0.45105
2804	1.10526	0.90476	0.08001	0.02552	12.49809	P	W	LScrew	A_D	30	S & T	S & T	57	22.98095	0.04351	0.49205

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8808	1.10526	0.90476	0.08001	0.02552	12.49809	P	X	LScrew	A_D	42	S & T	S & T	57	22.98095	0.04351	0.49205
6496	1.10722	0.90316	0.07987	0.02547	12.52026	P	Z	LScrew	A_D	35	120	127	69	22.94026	0.04359	0.49292
2988	1.10769	0.90278	0.07984	0.02546	12.52555	P	Y	LScrew	B_D	30	S & T	S & T	65	22.93056	0.04361	0.49313
7047	1.10769	0.90278	0.10645	0.03395	9.39417	Q	X	LScrew	A_D	36	S & T	S & T	65	22.93056	0.04361	0.36985
7050	1.10769	0.90278	0.13306	0.04244	7.51533	R	Y	LScrew	A_D	36	S & T	S & T	65	22.93056	0.04361	0.29588
15292	1.10769	0.90278	0.07984	0.02546	12.52555	P	Y	LScrew	A_D	60	S & T	S & T	65	22.93056	0.04361	0.49313
1689	1.10836	0.90223	0.08704	0.02776	11.48872	T	Y	LScrew	A_D	28	120	127	35	22.91667	0.04364	0.45231
7853	1.10921	0.90154	0.08698	0.02774	11.49748	T	Z	LScrew	A_D	36	127	120	69	22.89920	0.04367	0.45266
4976	1.11058	0.90043	0.07963	0.02540	12.55817	P	Z	LScrew	A_D	35	S & T	S & T	65	22.87100	0.04372	0.49442
7531	1.11072	0.90032	0.10616	0.03386	9.41983	Q	Y	LScrew	A_D	36	127	120	49	22.86808	0.04373	0.37086
2093	1.11125	0.89989	0.08682	0.02769	11.51863	T	Z	LScrew	A_D	28	120	127	60	22.85714	0.04375	0.45349
4324	1.11125	0.89989	0.07958	0.02538	12.56578	P	W	LScrew	A_D	30	120	127	60	22.85714	0.04375	0.49472
10328	1.11125	0.89989	0.07958	0.02538	12.56578	P	X	LScrew	A_D	42	120	127	60	22.85714	0.04375	0.49472
1136	1.11361	0.89798	0.07941	0.02533	12.59248	P	Z	LScrew	A_D	28	127	120	49	22.80869	0.04384	0.49577
14572	1.11369	0.89791	0.07941	0.02533	12.59340	P	Y	LScrew	A_D	57	120	127	65	22.80702	0.04385	0.49580
1228	1.11397	0.89769	0.07939	0.02532	12.59650	P	Y	LScrew	B_D	28	127	120	57	22.80141	0.04386	0.49593
9531	1.11397	0.89769	0.10585	0.03376	9.44737	Q	Y	LScrew	A_D	42	127	120	57	22.80141	0.04386	0.37194
4247	1.11404	0.89764	0.10584	0.03376	9.44796	Q	X	LScrew	A_D	30	120	127	57	22.80000	0.04386	0.37197
4250	1.11404	0.89764	0.13230	0.04220	7.55837	R	Y	LScrew	A_D	30	120	127	57	22.80000	0.04386	0.29757
655	1.11594	0.89610	0.10566	0.03370	9.46413	Q	Z	LScrew	A_D	28	S & T	S & T	69	22.76104	0.04393	0.37260
3533	1.11894	0.89370	0.08622	0.02750	11.59834	T	Z	LScrew	A_D	30	127	120	57	22.70007	0.04405	0.45663
4401	1.11902	0.89364	0.08621	0.02750	11.59918	T	W	LScrew	A_D	30	120	127	65	22.69841	0.04406	0.45666
10405	1.11902	0.89364	0.08621	0.02750	11.59918	T	X	LScrew	A_D	42	120	127	65	22.69841	0.04406	0.45666
1375	1.11932	0.89340	0.10534	0.03360	9.49279	Q	Z	LScrew	A_D	28	127	120	65	22.69232	0.04407	0.37373
12	1.12000	0.89286	0.07896	0.02518	12.66473	P	Y	LScrew	A_D	28	S & T	S & T	30	22.67857	0.04409	0.49861
508	1.12000	0.89286	0.07896	0.02518	12.66473	P	Y	LScrew	B_D	28	S & T	S & T	60	22.67857	0.04409	0.49861
8891	1.12000	0.89286	0.10528	0.03358	9.49855	Q	Y	LScrew	A_D	42	S & T	S & T	60	22.67857	0.04409	0.37396
2489	1.12208	0.89120	0.08598	0.02742	11.63087	T	Y	LScrew	A_D	30	S & T	S & T	35	22.63657	0.04418	0.45791
2265	1.12443	0.88934	0.08580	0.02736	11.65522	T	Y	LScrew	B_D	28	120	127	69	22.58929	0.04427	0.45887
2893	1.12500	0.88889	0.08575	0.02735	11.66116	T	Z	LScrew	A_D	30	S & T	S & T	60	22.57778	0.04429	0.45910
401	1.12536	0.88861	0.08573	0.02734	11.66488	T	W	LScrew	A_D	28	S & T	S & T	57	22.57058	0.04431	0.45925
10809	1.12536	0.88861	0.08573	0.02734	11.66488	T	Y	LScrew	A_D	49	S & T	S & T	57	22.57058	0.04431	0.45925
6484	1.12736	0.88703	0.07844	0.02502	12.74790	P	W	LScrew	A_D	35	120	127	69	22.53061	0.04438	0.50189
12488	1.12736	0.88703	0.07844	0.02502	12.74790	P	X	LScrew	A_D	49	120	127	69	22.53061	0.04438	0.50189
585	1.12783	0.88666	0.08554	0.02728	11.69052	T	Y	LScrew	B_D	28	S & T	S & T	65	22.52108	0.04440	0.46026
1851	1.12889	0.88583	0.10445	0.03331	9.57393	Q	Y	LScrew	A_D	28	120	127	42	22.50000	0.04444	0.37693
7841	1.12938	0.88544	0.08542	0.02724	11.70653	T	W	LScrew	A_D	36	127	120	69	22.49028	0.04446	0.46089
3775	1.12975	0.88515	0.10437	0.03329	9.58123	Q	Z	LScrew	A_D	30	127	120	69	22.48285	0.04448	0.37721
17532	1.13043	0.88462	0.07823	0.02495	12.78272	P	Y	LScrew	A_D	65	S & T	S & T	69	22.46923	0.04451	0.50326
4964	1.13077	0.88435	0.07821	0.02494	12.78650	P	W	LScrew	A_D	35	S & T	S & T	65	22.46259	0.04452	0.50341
10968	1.13077	0.88435	0.07821	0.02494	12.78650	P	X	LScrew	A_D	49	S & T	S & T	65	22.46259	0.04452	0.50341
2081	1.13145	0.88382	0.08527	0.02719	11.72806	T	W	LScrew	A_D	28	120	127	60	22.44898	0.04455	0.46173
12329	1.13145	0.88382	0.08527	0.02719	11.72806	T	Y	LScrew	A_D	49	120	127	60	22.44898	0.04455	0.46173
732	1.13386	0.88194	0.07799	0.02488	12.82143	P	Y	LScrew	A_D	N & U	127	120	N & U	22.40139	0.04464	0.50478
888	1.13386	0.88194	0.07799	0.02488	12.82143	P	X	LScrew	A_D	28	127	120	35	22.40139	0.04464	0.50478
1124	1.13386	0.88194	0.07799	0.02488	12.82143	P	W	LScrew	A_D	28	127	120	49	22.40139	0.04464	0.50478
3628	1.13386	0.88194	0.07799	0.02488	12.82143	P	Y	LScrew	B_D	30	127	120	60	22.40139	0.04464	0.50478
7687	1.13386	0.88194	0.10399	0.03317	9.61607	Q	X	LScrew	A_D	36	127	120	60	22.40139	0.04464	0.37859
7690	1.13386	0.88194	0.12999	0.04146	7.69286	R	Y	LScrew	A_D	36	127	120	60	22.40139	0.04464	0.30287
4088	1.13393	0.88189	0.07799	0.02487	12.82223	P	X	LScrew	A_D	30	120	127	42	22.40000	0.04464	0.50481
6168	1.13393	0.88189	0.07799	0.02487	12.82223	P	X	LScrew	A_D	35	120	127	49	22.40000	0.04464	0.50481
7525	1.13596	0.88031	0.08493	0.02709	11.77479	T	X	LScrew	A_D	36	127	120	49	22.35990	0.04472	0.46357
643	1.13623	0.88010	0.10378	0.03310	9.63621	Q	W	LScrew	A_D	28	S & T	S & T	69	22.35459	0.04473	0.37938
11051	1.13623	0.88010	0.10378	0.03310	9.63621	Q	Y	LScrew	A_D	49	S & T	S & T	69	22.35459	0.04473	0.37938
5616	1.13681	0.87965	0.07779	0.02481	12.85482	P	Z	LScrew	A_D	35	127	120	60	22.34320	0.04476	0.50610
3065	1.13834	0.87847	0.08475	0.02703	11.79943	T	Y	LScrew	B_D	30	S & T	S & T	69	22.31319	0.04482	0.46454
15369	1.13834	0.87847	0.08475	0.02703	11.79943	T	Y	LScrew	A_D	60	S & T	S & T	69	22.31319	0.04482	0.46454
8576	1.13886	0.87807	0.07765	0.02477	12.87798	P	Z	LScrew	A_D	36	120	127	69	22.30303	0.04484	0.50701
3521	1.13928	0.87774	0.08468	0.02701	11.80921	T	W	LScrew	A_D	30	127	120	57	22.29472	0.04485	0.46493
9525	1.13928	0.87774	0.08468	0.02701	11.80921	T	X	LScrew	A_D	42	127	120	57	22.29472	0.04485	0.46493
1363	1.13967	0.87744	0.10346	0.03300	9.66539	Q	W	LScrew	A_D	28	127	120	65	22.28710	0.04487	0.38053
11691	1.13967	0.87744	0.10346	0.03300	9.66539	Q	Y	LScrew	A_D	49	127	120	65	22.28710	0.04487	0.38053
2166	1.13974	0.87739	0.12932	0.04124	7.73279	R	X	LScrew	A_D	28	120	127	65	22.28571	0.04487	0.30444
6407	1.13974	0.87739	0.10346	0.03300	9.66599	Q	X	LScrew	A_D	35	120	127	65	22.28571	0.04487	0.38055
6410	1.13974	0.87739	0.12932	0.04124	7.73279	R	Y	LScrew	A_D	35	120	127	65	22.28571	0.04487	0.30444
13052	1.14000	0.87719	0.07757	0.02474	12.89088	P	Y	LScrew	A_D	57	S & T	S & T	60	22.28070	0.04488	0.50752
5053	1.14130	0.87619	0.08453	0.02696	11.83016	T	Z	LScrew	A_D	35	S & T	S & T	69	22.25524	0.04493	0.46575
3705	1.14179	0.87582	0.08449	0.02695	11.83517	T	Y	LScrew	B_D	30	127	120	65	22.24582	0.04495	0.46595

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16009	1.14179	0.87582	0.08449	0.02695	11.83517	T	Y	LScrew	A_D	60	127	120	65	22.24582	0.04495	0.46595
7056	1.14231	0.87542	0.07742	0.02469	12.91698	P	Z	LScrew	A_D	36	***S & T***	***S & T***	65	22.23569	0.04497	0.50854
327	1.14286	0.87500	0.10317	0.03291	9.69239	Q	X	LScrew	A_D	28	***S & T***	***S & T***	49	22.22500	0.04499	0.38159
330	1.14286	0.87500	0.12897	0.04113	7.75391	R	Y	LScrew	A_D	28	***S & T***	***S & T***	49	22.22500	0.04499	0.30527
2651	1.14286	0.87500	0.10317	0.03291	9.69239	Q	Y	LScrew	A_D	30	***S & T***	***S & T***	42	22.22500	0.04499	0.38159
14649	1.14451	0.87374	0.08429	0.02688	11.86335	T	Y	LScrew	A_D	57	120	127	69	22.19298	0.04506	0.46706
5693	1.14476	0.87354	0.08427	0.02688	11.86599	T	Z	LScrew	A_D	35	127	120	65	22.18804	0.04507	0.46716
2881	1.14545	0.87302	0.08422	0.02686	11.87318	T	W	LScrew	A_D	30	***S & T***	***S & T***	60	22.17460	0.04510	0.46745
8885	1.14545	0.87302	0.08422	0.02686	11.87318	T	X	LScrew	A_D	42	***S & T***	***S & T***	60	22.17460	0.04510	0.46745
13129	1.14797	0.87110	0.08404	0.02680	11.89928	T	Y	LScrew	A_D	57	***S & T***	***S & T***	65	22.12597	0.04520	0.46848
4256	1.14885	0.87044	0.07698	0.02455	12.99094	P	Z	LScrew	A_D	30	120	127	57	22.10909	0.04523	0.51145
1464	1.15029	0.86935	0.07688	0.02452	13.00725	P	X	LScrew	B_D	28	127	120	69	22.08137	0.04529	0.51210
3763	1.15029	0.86935	0.10251	0.03269	9.75544	Q	W	LScrew	A_D	30	127	120	69	22.08137	0.04529	0.38407
5788	1.15029	0.86935	0.07688	0.02452	13.00725	P	Y	LScrew	B_D	35	127	120	69	22.08137	0.04529	0.51210
9767	1.15029	0.86935	0.10251	0.03269	9.75544	Q	X	LScrew	A_D	42	127	120	69	22.08137	0.04529	0.38407
9770	1.15029	0.86935	0.12813	0.04087	7.80435	R	Y	LScrew	A_D	42	127	120	69	22.08137	0.04529	0.30726
4486	1.15036	0.86929	0.12813	0.04086	7.80483	R	X	LScrew	A_D	30	120	127	69	22.08000	0.04529	0.30728
2966	1.15385	0.86667	0.12774	0.04074	7.82847	R	X	LScrew	A_D	30	***S & T***	***S & T***	65	22.01333	0.04543	0.30821
809	1.15447	0.86620	0.08357	0.02665	11.96667	T	Y	LScrew	A_D	28	127	120	30	22.00136	0.04545	0.47113
1305	1.15447	0.86620	0.08357	0.02665	11.96667	T	Y	LScrew	B_D	28	127	120	60	22.00136	0.04545	0.47113
1845	1.15455	0.86614	0.08356	0.02665	11.96741	T	X	LScrew	A_D	28	120	127	42	22.00000	0.04545	0.47116
4009	1.15455	0.86614	0.08356	0.02665	11.96741	T	Y	LScrew	A_D	30	120	127	36	22.00000	0.04545	0.47116
6089	1.15455	0.86614	0.08356	0.02665	11.96741	T	Y	LScrew	A_D	35	120	127	42	22.00000	0.04545	0.47116
3447	1.15700	0.86431	0.10191	0.03250	9.81232	Q	X	LScrew	A_D	30	127	120	49	21.95336	0.04555	0.38631
3450	1.15700	0.86431	0.12739	0.04063	7.84986	R	Y	LScrew	A_D	30	127	120	49	21.95336	0.04555	0.30905
5604	1.15748	0.86395	0.07640	0.02437	13.08855	P	W	LScrew	A_D	35	127	120	60	21.94422	0.04557	0.51530
11608	1.15748	0.86395	0.07640	0.02437	13.08855	P	X	LScrew	A_D	49	127	120	60	21.94422	0.04557	0.51530
8564	1.15957	0.86239	0.07627	0.02432	13.11212	P	W	LScrew	A_D	36	120	127	69	21.90476	0.04565	0.51623
1206	1.16038	0.86179	0.12702	0.04051	7.87281	R	X	LScrew	A_D	28	127	120	57	21.88936	0.04568	0.30995
5527	1.16038	0.86179	0.10162	0.03241	9.84101	Q	X	LScrew	A_D	35	127	120	57	21.88936	0.04568	0.38744
5530	1.16038	0.86179	0.12702	0.04051	7.87281	R	Y	LScrew	A_D	35	127	120	57	21.88936	0.04568	0.30995
5041	1.16206	0.86054	0.08302	0.02648	12.04526	T	W	LScrew	A_D	35	***S & T***	***S & T***	69	21.85782	0.04575	0.47422
11045	1.16206	0.86054	0.08302	0.02648	12.04526	T	X	LScrew	A_D	49	***S & T***	***S & T***	69	21.85782	0.04575	0.47422
7044	1.16308	0.85979	0.07604	0.02425	13.15183	P	W	LScrew	A_D	36	***S & T***	***S & T***	65	21.83862	0.04579	0.51779
18249	1.16523	0.85820	0.08279	0.02641	12.07816	T	Y	LScrew	A_D	65	127	120	69	21.79827	0.04588	0.47552
5681	1.16557	0.85795	0.08277	0.02640	12.08174	T	W	LScrew	A_D	35	127	120	65	21.79183	0.04589	0.47566
11685	1.16557	0.85795	0.08277	0.02640	12.08174	T	X	LScrew	A_D	49	127	120	65	21.79183	0.04589	0.47566
7372	1.16625	0.85745	0.07583	0.02418	13.18776	P	Y	LScrew	A_D	36	127	120	35	21.77913	0.04592	0.51920
8248	1.16633	0.85739	0.07582	0.02418	13.18858	P	X	LScrew	A_D	36	120	127	49	21.77778	0.04592	0.51924
168	1.16667	0.85714	0.07580	0.02418	13.19242	P	X	LScrew	A_D	28	***S & T***	***S & T***	36	21.77143	0.04593	0.51939
486	1.16667	0.85714	0.12634	0.04029	7.91545	R	X	LScrew	A_D	28	***S & T***	***S & T***	60	21.77143	0.04593	0.31163
4732	1.16667	0.85714	0.07580	0.02418	13.19242	P	Y	LScrew	A_D	35	***S & T***	***S & T***	36	21.77143	0.04593	0.51939
4887	1.16667	0.85714	0.10107	0.03223	9.89432	Q	X	LScrew	A_D	35	***S & T***	***S & T***	60	21.77143	0.04593	0.38954
4890	1.16667	0.85714	0.12634	0.04029	7.91545	R	Y	LScrew	A_D	35	***S & T***	***S & T***	60	21.77143	0.04593	0.31163
2645	1.16883	0.85556	0.08254	0.02632	12.11549	T	X	LScrew	A_D	30	***S & T***	***S & T***	42	21.73111	0.04602	0.47699
7696	1.16929	0.85522	0.07563	0.02412	13.22210	P	Z	LScrew	A_D	36	127	120	60	21.72256	0.04604	0.52056
2013	1.16974	0.85489	0.08248	0.02630	12.12488	T	Z	LScrew	A_D	28	120	127	57	21.71429	0.04605	0.47736
4244	1.16974	0.85489	0.07560	0.02411	13.22714	P	W	LScrew	A_D	30	120	127	57	21.71429	0.04605	0.52075
10248	1.16974	0.85489	0.07560	0.02411	13.22714	P	X	LScrew	A_D	42	120	127	57	21.71429	0.04605	0.52075
13928	1.17083	0.85409	0.07553	0.02409	13.23952	P	X	LScrew	A_D	57	127	120	69	21.69398	0.04610	0.52124
4428	1.17231	0.85302	0.07544	0.02406	13.25621	P	Y	LScrew	B_D	30	120	127	65	21.66667	0.04615	0.52190
8487	1.17231	0.85302	0.10058	0.03208	9.94216	Q	X	LScrew	A_D	36	120	127	65	21.66667	0.04615	0.39142
8490	1.17231	0.85302	0.12573	0.04010	7.95373	R	Y	LScrew	A_D	36	120	127	65	21.66667	0.04615	0.31314
16732	1.17231	0.85302	0.07544	0.02406	13.25621	P	Y	LScrew	A_D	60	120	127	65	21.66667	0.04615	0.52190
7133	1.17391	0.85185	0.08218	0.02621	12.16817	T	Z	LScrew	A_D	36	***S & T***	***S & T***	69	21.63704	0.04622	0.47906
13769	1.17509	0.85100	0.08210	0.02618	12.18036	T	Y	LScrew	A_D	57	127	120	60	21.61538	0.04626	0.47954
6416	1.17536	0.85080	0.07524	0.02400	13.29073	P	Z	LScrew	A_D	35	120	127	65	21.61039	0.04627	0.52326
6811	1.17551	0.85069	0.10031	0.03199	9.96932	Q	Y	LScrew	A_D	36	***S & T***	***S & T***	49	21.60764	0.04628	0.39249
971	1.17585	0.85045	0.10028	0.03198	9.97223	Q	Y	LScrew	A_D	28	127	120	36	21.60134	0.04629	0.39261
7773	1.17747	0.84928	0.08193	0.02613	12.20502	T	Z	LScrew	A_D	36	127	120	65	21.57171	0.04636	0.48051
336	1.17857	0.84848	0.07504	0.02393	13.32704	P	Z	LScrew	A_D	28	***S & T***	***S & T***	49	21.55152	0.04640	0.52469
428	1.17895	0.84821	0.07501	0.02392	13.33129	P	Y	LScrew	B_D	28	***S & T***	***S & T***	57	21.54464	0.04642	0.52485
8811	1.17895	0.84821	0.10002	0.03190	9.99847	Q	Y	LScrew	A_D	42	***S & T***	***S & T***	57	21.54464	0.04642	0.39364
2255	1.18104	0.84671	0.09984	0.03184	10.01620	Q	Z	LScrew	A_D	28	120	127	69	21.50649	0.04650	0.39434
3288	1.18110	0.84667	0.07487	0.02388	13.35566	P	X	LScrew	A_D	30	127	120	36	21.50533	0.04650	0.52581
3606	1.18110	0.84667	0.12479	0.03980	8.01340	R	X	LScrew	A_D	30	127	120	60	21.50533	0.04650	0.31549
5368	1.18110	0.84667	0.07487	0.02388	13.35566	P	X	LScrew	A_D	35	127	120	42	21.50533	0.04650	0.52581
7868	1.18316	0.84520	0.07474	0.02384	13.37889	P	Y	LScrew	B_D	36	127	120	69	21.46800	0.04658	0.52673

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2813	1.18421	0.84444	0.08147	0.02598	12.27491	T	Z	LScrew	A_D	30	S & T	S & T	57	21.44889	0.04662	0.48326
575	1.18462	0.84416	0.09954	0.03175	10.04654	Q	Z	LScrew	A_D	28	S & T	S & T	65	21.44156	0.04664	0.39553
1612	1.18533	0.84364	0.07461	0.02380	13.40350	P	Y	LScrew	A_D	28	120	127	30	21.42857	0.04667	0.52770
2108	1.18533	0.84364	0.07461	0.02380	13.40350	P	Y	LScrew	B_D	28	120	127	60	21.42857	0.04667	0.52770
10331	1.18533	0.84364	0.09948	0.03173	10.05263	Q	Y	LScrew	A_D	42	120	127	60	21.42857	0.04667	0.39577
9776	1.18624	0.84300	0.07455	0.02378	13.41373	P	Z	LScrew	A_D	42	127	120	69	21.41224	0.04670	0.52810
3929	1.18753	0.84208	0.08124	0.02591	12.30934	T	Y	LScrew	A_D	30	120	127	35	21.38889	0.04675	0.48462
8169	1.18753	0.84208	0.08124	0.02591	12.30934	T	Y	LScrew	A_D	36	120	127	42	21.38889	0.04675	0.48462
10169	1.18753	0.84208	0.08124	0.02591	12.30934	T	Y	LScrew	A_D	42	120	127	49	21.38889	0.04675	0.48462
7684	1.19055	0.83995	0.07428	0.02369	13.46250	P	W	LScrew	A_D	36	127	120	60	21.33466	0.04687	0.53002
4333	1.19063	0.83990	0.08103	0.02584	12.34139	T	Z	LScrew	A_D	30	120	127	60	21.33333	0.04688	0.48588
2001	1.19100	0.83963	0.08100	0.02583	12.34533	T	W	LScrew	A_D	28	120	127	57	21.32653	0.04689	0.48604
12249	1.19100	0.83963	0.08100	0.02583	12.34533	T	Y	LScrew	A_D	49	120	127	57	21.32653	0.04689	0.48604
3456	1.19315	0.83811	0.07412	0.02364	13.49194	P	Z	LScrew	A_D	30	127	120	49	21.28811	0.04697	0.53118
3548	1.19354	0.83785	0.07409	0.02363	13.49625	P	Y	LScrew	B_D	30	127	120	57	21.28132	0.04699	0.53135
7607	1.19354	0.83785	0.09879	0.03151	10.12218	Q	X	LScrew	A_D	36	127	120	57	21.28132	0.04699	0.39851
7610	1.19354	0.83785	0.12349	0.03939	8.09775	R	Y	LScrew	A_D	36	127	120	57	21.28132	0.04699	0.31881
15932	1.19354	0.83785	0.07409	0.02363	13.49625	P	Y	LScrew	A_D	60	127	120	57	21.28132	0.04699	0.53135
2185	1.19362	0.83779	0.08082	0.02578	12.37246	T	Y	LScrew	B_D	28	120	127	65	21.27976	0.04699	0.48710
7121	1.19526	0.83664	0.08071	0.02574	12.38941	T	W	LScrew	A_D	36	S & T	S & T	69	21.25066	0.04706	0.48777
3055	1.19565	0.83636	0.09862	0.03145	10.14014	Q	Z	LScrew	A_D	30	S & T	S & T	69	21.24364	0.04707	0.39922
18972	1.19638	0.83586	0.07392	0.02358	13.52838	P	Y	LScrew	A_D	65	120	127	69	21.23077	0.04710	0.53261
5536	1.19664	0.83567	0.07390	0.02357	13.53139	P	Z	LScrew	A_D	35	127	120	57	21.22604	0.04711	0.53273
6404	1.19673	0.83561	0.07390	0.02357	13.53238	P	W	LScrew	A_D	35	120	127	65	21.22449	0.04712	0.53277
12408	1.19673	0.83561	0.07390	0.02357	13.53238	P	X	LScrew	A_D	49	120	127	65	21.22449	0.04712	0.53277
5766	1.19822	0.83457	0.12301	0.03923	8.12953	R	X	LScrew	A_D	35	127	120	69	21.19811	0.04717	0.32006
7761	1.19888	0.83411	0.08047	0.02567	12.42693	T	W	LScrew	A_D	36	127	120	65	21.18650	0.04720	0.48925
3695	1.19927	0.83384	0.09832	0.03136	10.17085	Q	Z	LScrew	A_D	30	127	120	65	21.17949	0.04722	0.40043
88	1.20000	0.83333	0.07370	0.02350	13.56935	P	X	LScrew	A_D	28	S & T	S & T	35	21.16667	0.04724	0.53423
324	1.20000	0.83333	0.07370	0.02350	13.56935	P	W	LScrew	A_D	28	S & T	S & T	49	21.16667	0.04724	0.53423
2332	1.20000	0.83333	0.07370	0.02350	13.56935	P	Y	LScrew	A_D	N & U	S & T	S & T	N & U	21.16667	0.04724	0.53423
2908	1.20000	0.83333	0.07370	0.02350	13.56935	P	Y	LScrew	B_D	30	S & T	S & T	60	21.16667	0.04724	0.53423
6967	1.20000	0.83333	0.09826	0.03134	10.17701	Q	X	LScrew	A_D	36	S & T	S & T	60	21.16667	0.04724	0.40067
6970	1.20000	0.83333	0.12283	0.03917	8.14161	R	Y	LScrew	A_D	36	S & T	S & T	60	21.16667	0.04724	0.32054
6805	1.20223	0.83179	0.08025	0.02559	12.46165	T	X	LScrew	A_D	36	S & T	S & T	49	21.12747	0.04733	0.49062
2243	1.20251	0.83159	0.09806	0.03127	10.19832	Q	W	LScrew	A_D	28	120	127	69	21.12245	0.04734	0.40151
12491	1.20251	0.83159	0.09806	0.03127	10.19832	Q	Y	LScrew	A_D	49	120	127	69	21.12245	0.04734	0.40151
965	1.20258	0.83155	0.08022	0.02559	12.46528	T	X	LScrew	A_D	28	127	120	36	21.12131	0.04735	0.49076
5289	1.20258	0.83155	0.08022	0.02559	12.46528	T	Y	LScrew	A_D	35	127	120	36	21.12131	0.04735	0.49076
4896	1.20313	0.83117	0.07350	0.02344	13.60469	P	Z	LScrew	A_D	35	S & T	S & T	60	21.11169	0.04737	0.53562
20412	1.20363	0.83082	0.07347	0.02343	13.61044	P	Y	LScrew	A_D	69	127	120	65	21.10276	0.04739	0.53584
4505	1.20474	0.83005	0.08008	0.02554	12.48774	T	Y	LScrew	B_D	30	120	127	69	21.08333	0.04743	0.49164
16809	1.20474	0.83005	0.08008	0.02554	12.48774	T	Y	LScrew	A_D	60	120	127	69	21.08333	0.04743	0.49164
2801	1.20574	0.82937	0.08001	0.02552	12.49809	T	W	LScrew	A_D	30	S & T	S & T	57	21.06587	0.04747	0.49205
8805	1.20574	0.82937	0.08001	0.02552	12.49809	T	X	LScrew	A_D	42	S & T	S & T	57	21.06587	0.04747	0.49205
563	1.20615	0.82908	0.09776	0.03118	10.22920	Q	W	LScrew	A_D	28	S & T	S & T	65	21.05867	0.04749	0.40272
10971	1.20615	0.82908	0.09776	0.03118	10.22920	Q	Y	LScrew	A_D	49	S & T	S & T	65	21.05867	0.04749	0.40272
14492	1.20650	0.82884	0.07330	0.02338	13.64285	P	Y	LScrew	A_D	57	120	127	60	21.05263	0.04750	0.53712
9764	1.20781	0.82795	0.07322	0.02335	13.65761	P	W	LScrew	A_D	42	127	120	69	21.02988	0.04755	0.53770
6493	1.20788	0.82790	0.07987	0.02547	12.52026	T	Z	LScrew	A_D	35	120	127	69	21.02857	0.04755	0.49292
2985	1.20839	0.82755	0.07984	0.02546	12.52555	T	Y	LScrew	B_D	30	S & T	S & T	65	21.01968	0.04757	0.49313
15289	1.20839	0.82755	0.07984	0.02546	12.52555	T	Y	LScrew	A_D	60	S & T	S & T	65	21.01968	0.04757	0.49313
8496	1.20894	0.82717	0.07315	0.02333	13.67047	P	Z	LScrew	A_D	36	120	127	65	21.01010	0.04760	0.53821
891	1.20945	0.82682	0.09749	0.03109	10.25715	Q	Y	LScrew	A_D	28	127	120	35	21.00130	0.04762	0.40382
1927	1.20952	0.82677	0.09749	0.03109	10.25778	Q	X	LScrew	A_D	28	120	127	49	21.00000	0.04762	0.40385
1930	1.20952	0.82677	0.12186	0.03887	8.20623	R	Y	LScrew	A_D	28	120	127	49	21.00000	0.04762	0.32308
4091	1.20952	0.82677	0.09749	0.03109	10.25778	Q	Y	LScrew	A_D	30	120	127	42	21.00000	0.04762	0.40385
6171	1.20952	0.82677	0.09749	0.03109	10.25778	Q	Y	LScrew	A_D	35	120	127	49	21.00000	0.04762	0.40385
4973	1.21154	0.82540	0.07963	0.02540	12.55817	T	Z	LScrew	A_D	35	S & T	S & T	65	20.96508	0.04770	0.49442
4321	1.21227	0.82490	0.07958	0.02538	12.56578	T	W	LScrew	A_D	30	120	127	60	20.95238	0.04773	0.49472
10325	1.21227	0.82490	0.07958	0.02538	12.56578	T	X	LScrew	A_D	42	120	127	60	20.95238	0.04773	0.49472
1295	1.21260	0.82468	0.09724	0.03101	10.28386	Q	Z	LScrew	A_D	28	127	120	60	20.94675	0.04774	0.40488
1133	1.21485	0.82315	0.07941	0.02533	12.59248	T	Z	LScrew	A_D	28	127	120	49	20.90796	0.04783	0.49577
3132	1.21485	0.82315	0.07279	0.02322	13.73725	P	Y	LScrew	A_D	30	127	120	28	20.90796	0.04783	0.54084
3208	1.21485	0.82315	0.07279	0.02322	13.73725	P	X	LScrew	A_D	30	127	120	35	20.90796	0.04783	0.54084
3444	1.21485	0.82315	0.07279	0.02322	13.73725	P	W	LScrew	A_D	30	127	120	49	20.90796	0.04783	0.54084
7448	1.21485	0.82315	0.07279	0.02322	13.73725	P	X	LScrew	A_D	36	127	120	42	20.90796	0.04783	0.54084
9448	1.21485	0.82315	0.07279	0.02322	13.73725	P	X	LScrew	A_D	42	127	120	49	20.90796	0.04783	0.54084

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14569	1.21494	0.82309	0.07941	0.02533	12.59340	T	Y	LScrew	A_D	57	120	127	65	20.90643	0.04783	0.49580
1225	1.21524	0.82289	0.07939	0.02532	12.59650	T	Y	LScrew	B_D	28	127	120	57	20.90130	0.04784	0.49593
664	1.21739	0.82143	0.07264	0.02317	13.76601	P	X	LScrew	B_D	28	S & T	S & T	69	20.86429	0.04793	0.54197
3043	1.21739	0.82143	0.09686	0.03089	10.32451	Q	W	LScrew	A_D	30	S & T	S & T	69	20.86429	0.04793	0.40648
5068	1.21739	0.82143	0.07264	0.02317	13.76601	P	Y	LScrew	B_D	35	S & T	S & T	69	20.86429	0.04793	0.54197
9047	1.21739	0.82143	0.09686	0.03089	10.32451	Q	X	LScrew	A_D	42	S & T	S & T	69	20.86429	0.04793	0.40648
9050	1.21739	0.82143	0.12107	0.03861	8.25960	R	Y	LScrew	A_D	42	S & T	S & T	69	20.86429	0.04793	0.32518
5524	1.21840	0.82075	0.07258	0.02315	13.77742	P	W	LScrew	A_D	35	127	120	57	20.84701	0.04797	0.54242
11528	1.21840	0.82075	0.07258	0.02315	13.77742	P	X	LScrew	A_D	49	127	120	57	20.84701	0.04797	0.54242
1384	1.22108	0.81895	0.07242	0.02310	13.80770	P	X	LScrew	B_D	28	127	120	65	20.80129	0.04807	0.54361
3683	1.22108	0.81895	0.09656	0.03080	10.35577	Q	W	LScrew	A_D	30	127	120	65	20.80129	0.04807	0.40771
5708	1.22108	0.81895	0.07242	0.02310	13.80770	P	Y	LScrew	B_D	35	127	120	65	20.80129	0.04807	0.54361
9687	1.22108	0.81895	0.09656	0.03080	10.35577	Q	X	LScrew	A_D	42	127	120	65	20.80129	0.04807	0.40771
9690	1.22108	0.81895	0.12071	0.03850	8.28462	R	Y	LScrew	A_D	42	127	120	65	20.80129	0.04807	0.32617
4406	1.22115	0.81890	0.12070	0.03850	8.28513	R	X	LScrew	A_D	30	120	127	65	20.80000	0.04808	0.32619
9	1.22182	0.81845	0.07896	0.02518	12.66473	T	Y	LScrew	A_D	28	S & T	S & T	30	20.78869	0.04810	0.49861
505	1.22182	0.81845	0.07896	0.02518	12.66473	T	Y	LScrew	B_D	28	S & T	S & T	60	20.78869	0.04810	0.49861
2727	1.22449	0.81667	0.09630	0.03071	10.38471	Q	X	LScrew	A_D	30	S & T	S & T	49	20.74333	0.04821	0.40885
2730	1.22449	0.81667	0.12037	0.03839	8.30777	R	Y	LScrew	A_D	30	S & T	S & T	49	20.74333	0.04821	0.32708
4884	1.22500	0.81633	0.07219	0.02302	13.85204	P	W	LScrew	A_D	35	S & T	S & T	60	20.73469	0.04823	0.54536
10888	1.22500	0.81633	0.07219	0.02302	13.85204	P	X	LScrew	A_D	49	S & T	S & T	60	20.73469	0.04823	0.54536
1467	1.22698	0.81501	0.09610	0.03065	10.40580	Q	Y	LScrew	B_D	28	127	120	69	20.70128	0.04831	0.40968
406	1.22807	0.81429	0.12002	0.03828	8.33206	R	X	LScrew	A_D	28	S & T	S & T	57	20.68286	0.04835	0.32803
4807	1.22807	0.81429	0.09601	0.03062	10.41507	Q	X	LScrew	A_D	35	S & T	S & T	57	20.68286	0.04835	0.41004
4810	1.22807	0.81429	0.12002	0.03828	8.33206	R	Y	LScrew	A_D	35	S & T	S & T	57	20.68286	0.04835	0.32803
18172	1.22835	0.81410	0.07199	0.02296	13.88989	P	Y	LScrew	A_D	65	127	120	60	20.67821	0.04836	0.54685
6481	1.22984	0.81311	0.07844	0.02502	12.74790	T	W	LScrew	A_D	35	120	127	69	20.65306	0.04842	0.50189
12485	1.22984	0.81311	0.07844	0.02502	12.74790	T	X	LScrew	A_D	49	120	127	69	20.65306	0.04842	0.50189
7616	1.23083	0.81246	0.07185	0.02292	13.91800	P	Z	LScrew	A_D	36	127	120	57	20.63643	0.04846	0.54795
8484	1.23092	0.81240	0.07184	0.02291	13.91902	P	W	LScrew	A_D	36	120	127	65	20.63492	0.04846	0.54799
3784	1.23245	0.81139	0.07175	0.02289	13.93634	P	X	LScrew	B_D	30	127	120	69	20.60928	0.04852	0.54867
7846	1.23245	0.81139	0.11959	0.03814	8.36180	R	X	LScrew	A_D	36	127	120	69	20.60928	0.04852	0.32920
16088	1.23245	0.81139	0.07175	0.02289	13.93634	P	X	LScrew	A_D	60	127	120	69	20.60928	0.04852	0.54867
17529	1.23320	0.81090	0.07823	0.02495	12.78272	T	Y	LScrew	A_D	65	S & T	S & T	69	20.59679	0.04855	0.50326
4961	1.23357	0.81066	0.07821	0.02494	12.78650	T	W	LScrew	A_D	35	S & T	S & T	65	20.59070	0.04857	0.50341
10965	1.23357	0.81066	0.07821	0.02494	12.78650	T	X	LScrew	A_D	49	S & T	S & T	65	20.59070	0.04857	0.50341
6732	1.23429	0.81019	0.07165	0.02285	13.95705	P	Y	LScrew	A_D	36	S & T	S & T	35	20.57870	0.04859	0.54949
1283	1.23465	0.80995	0.09550	0.03046	10.47084	Q	W	LScrew	A_D	28	127	120	60	20.57270	0.04861	0.41224
11611	1.23465	0.80995	0.09550	0.03046	10.47084	Q	Y	LScrew	A_D	49	127	120	60	20.57270	0.04861	0.41224
1768	1.23472	0.80990	0.07162	0.02284	13.96198	P	X	LScrew	A_D	28	120	127	36	20.57143	0.04861	0.54968
2086	1.23472	0.80990	0.11937	0.03807	8.37719	R	X	LScrew	A_D	28	120	127	60	20.57143	0.04861	0.32981
6012	1.23472	0.80990	0.07162	0.02284	13.96198	P	Y	LScrew	A_D	35	120	127	36	20.57143	0.04861	0.54968
6327	1.23472	0.80990	0.09550	0.03046	10.47149	Q	X	LScrew	A_D	35	120	127	60	20.57143	0.04861	0.41226
6330	1.23472	0.80990	0.11937	0.03807	8.37719	R	Y	LScrew	A_D	35	120	127	60	20.57143	0.04861	0.32981
729	1.23694	0.80845	0.07799	0.02488	12.82143	T	Y	LScrew	A_D	N & U	127	120	N & U	20.53461	0.04870	0.50478
885	1.23694	0.80845	0.07799	0.02488	12.82143	T	X	LScrew	A_D	28	127	120	35	20.53461	0.04870	0.50478
1121	1.23694	0.80845	0.07799	0.02488	12.82143	T	W	LScrew	A_D	28	127	120	49	20.53461	0.04870	0.50478
3625	1.23694	0.80845	0.07799	0.02488	12.82143	T	Y	LScrew	B_D	30	127	120	60	20.53461	0.04870	0.50478
4085	1.23701	0.80840	0.07799	0.02487	12.82223	T	X	LScrew	A_D	30	120	127	42	20.53333	0.04870	0.50481
6165	1.23701	0.80840	0.07799	0.02487	12.82223	T	X	LScrew	A_D	35	120	127	49	20.53333	0.04870	0.50481
6976	1.23750	0.80808	0.07146	0.02279	13.99339	P	Z	LScrew	A_D	36	S & T	S & T	60	20.52525	0.04872	0.55092
13208	1.23913	0.80702	0.07137	0.02276	14.01183	P	X	LScrew	A_D	57	S & T	S & T	69	20.49825	0.04878	0.55165
5613	1.24016	0.80635	0.07779	0.02481	12.85482	T	Z	LScrew	A_D	35	127	120	60	20.48127	0.04883	0.50610
8573	1.24239	0.80490	0.07765	0.02477	12.87798	T	Z	LScrew	A_D	36	120	127	69	20.44444	0.04891	0.50701
13848	1.24288	0.80458	0.07115	0.02269	14.05426	P	X	LScrew	A_D	57	127	120	65	20.43635	0.04893	0.55332
3526	1.24327	0.80433	0.11855	0.03781	8.43515	R	X	LScrew	A_D	30	127	120	57	20.43007	0.04895	0.33209
13049	1.24364	0.80409	0.07757	0.02474	12.89088	T	Y	LScrew	A_D	57	S & T	S & T	60	20.42398	0.04896	0.50752
8251	1.24408	0.80381	0.09478	0.03023	10.55086	Q	Y	LScrew	A_D	36	120	127	49	20.41667	0.04898	0.41539
171	1.24444	0.80357	0.09475	0.03022	10.55394	Q	Y	LScrew	A_D	28	S & T	S & T	36	20.41071	0.04899	0.41551
7053	1.24615	0.80247	0.07742	0.02469	12.91698	T	Z	LScrew	A_D	36	S & T	S & T	65	20.38272	0.04906	0.50854
1936	1.24732	0.80172	0.07090	0.02261	14.10445	P	Z	LScrew	A_D	28	120	127	49	20.36364	0.04911	0.55529
2028	1.24772	0.80146	0.07088	0.02261	14.10895	P	Y	LScrew	B_D	28	120	127	57	20.35714	0.04912	0.55547
10251	1.24772	0.80146	0.09450	0.03014	10.58171	Q	Y	LScrew	A_D	42	120	127	57	20.35714	0.04912	0.41660
13931	1.24889	0.80071	0.09441	0.03011	10.59162	Q	Y	LScrew	A_D	57	127	120	69	20.33810	0.04917	0.41699
2568	1.25000	0.80000	0.07075	0.02256	14.13474	P	X	LScrew	A_D	30	S & T	S & T	36	20.32000	0.04921	0.55649
2886	1.25000	0.80000	0.11791	0.03761	8.48084	R	X	LScrew	A_D	30	S & T	S & T	60	20.32000	0.04921	0.33389
7148	1.25217	0.79861	0.07062	0.02252	14.15932	P	Y	LScrew	B_D	36	S & T	S & T	69	20.28472	0.04930	0.55745
7604	1.25321	0.79795	0.07057	0.02251	14.17106	P	W	LScrew	A_D	36	127	120	57	20.26792	0.04934	0.55792

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4253	1.25329	0.79790	0.07698	0.02455	12.99094	T	Z	LScrew	A_D	30	120	127	57	20.26667	0.04934	0.51145
2175	1.25372	0.79763	0.09405	0.03000	10.63259	Q	Z	LScrew	A_D	28	120	127	65	20.25974	0.04936	0.41861
1461	1.25486	0.79690	0.07688	0.02452	13.00725	T	X	LScrew	B_D	28	127	120	69	20.24125	0.04940	0.51210
5785	1.25486	0.79690	0.07688	0.02452	13.00725	T	Y	LScrew	B_D	35	127	120	69	20.24125	0.04940	0.51210
9056	1.25543	0.79654	0.07044	0.02247	14.19620	P	Z	LScrew	A_D	42	S & T	S & T	69	20.23203	0.04943	0.55891
7788	1.25597	0.79620	0.07041	0.02246	14.20220	P	Y	LScrew	B_D	36	127	120	65	20.22348	0.04945	0.55914
9696	1.25924	0.79413	0.07023	0.02240	14.23919	P	Z	LScrew	A_D	42	127	120	65	20.17095	0.04958	0.56060
1047	1.25984	0.79375	0.09359	0.02985	10.68453	Q	X	LScrew	A_D	28	127	120	42	20.16125	0.04960	0.42065
1050	1.25984	0.79375	0.11699	0.03731	8.54762	R	Y	LScrew	A_D	28	127	120	42	20.16125	0.04960	0.33652
3291	1.25984	0.79375	0.09359	0.02985	10.68453	Q	Y	LScrew	A_D	30	127	120	36	20.16125	0.04960	0.42065
5371	1.25984	0.79375	0.09359	0.02985	10.68453	Q	Y	LScrew	A_D	35	127	120	42	20.16125	0.04960	0.42065
6964	1.26000	0.79365	0.07019	0.02239	14.24782	P	W	LScrew	A_D	36	S & T	S & T	60	20.15873	0.04961	0.56094
5601	1.26271	0.79195	0.07640	0.02437	13.08855	T	W	LScrew	A_D	35	127	120	60	20.11553	0.04971	0.51530
11605	1.26271	0.79195	0.07640	0.02437	13.08855	T	X	LScrew	A_D	49	127	120	60	20.11553	0.04971	0.51530
2736	1.26276	0.79192	0.07003	0.02234	14.27897	P	Z	LScrew	A_D	30	S & T	S & T	49	20.11475	0.04971	0.56216
2828	1.26316	0.79167	0.07001	0.02233	14.28353	P	Y	LScrew	B_D	30	S & T	S & T	57	20.10833	0.04973	0.56234
6887	1.26316	0.79167	0.09335	0.02977	10.71264	Q	X	LScrew	A_D	36	S & T	S & T	57	20.10833	0.04973	0.42176
6890	1.26316	0.79167	0.11668	0.03722	8.57012	R	Y	LScrew	A_D	36	S & T	S & T	57	20.10833	0.04973	0.33741
15212	1.26316	0.79167	0.07001	0.02233	14.28353	P	Y	LScrew	A_D	60	S & T	S & T	57	20.10833	0.04973	0.56234
8561	1.26498	0.79053	0.07627	0.02432	13.11212	T	W	LScrew	A_D	36	120	127	69	20.07937	0.04980	0.51623
4495	1.26540	0.79026	0.09318	0.02972	10.73165	Q	Z	LScrew	A_D	30	120	127	69	20.07273	0.04982	0.42251
4816	1.26645	0.78961	0.06983	0.02227	14.32072	P	Z	LScrew	A_D	35	S & T	S & T	57	20.05610	0.04986	0.56381
5046	1.26812	0.78857	0.11623	0.03707	8.60375	R	X	LScrew	A_D	35	S & T	S & T	69	20.02971	0.04993	0.33873
7041	1.26881	0.78814	0.07604	0.02425	13.15183	T	W	LScrew	A_D	36	S & T	S & T	65	20.01874	0.04995	0.51779
2975	1.26923	0.78788	0.09290	0.02963	10.76415	Q	Z	LScrew	A_D	30	S & T	S & T	65	20.01212	0.04997	0.42379
1532	1.27000	0.78740	0.06963	0.02221	14.36090	P	Y	LScrew	A_D	N & U	120	127	N & U	20.00000	0.05000	0.56539
1688	1.27000	0.78740	0.06963	0.02221	14.36090	P	X	LScrew	A_D	28	120	127	35	20.00000	0.05000	0.56539
1924	1.27000	0.78740	0.06963	0.02221	14.36090	P	W	LScrew	A_D	28	120	127	49	20.00000	0.05000	0.56539
4348	1.27000	0.78740	0.06963	0.02221	14.36090	P	Y	LScrew	B_D	30	120	127	60	20.00000	0.05000	0.56539
8407	1.27000	0.78740	0.09284	0.02961	10.77067	Q	X	LScrew	A_D	36	120	127	60	20.00000	0.05000	0.42404
8410	1.27000	0.78740	0.11606	0.03701	8.61654	R	Y	LScrew	A_D	36	120	127	60	20.00000	0.05000	0.33923
5686	1.27196	0.78619	0.11588	0.03696	8.62981	R	X	LScrew	A_D	35	127	120	65	19.96924	0.05008	0.33976
7369	1.27228	0.78599	0.07583	0.02418	13.18776	T	Y	LScrew	A_D	36	127	120	35	19.96420	0.05009	0.51920
8245	1.27236	0.78594	0.07582	0.02418	13.18858	T	X	LScrew	A_D	36	120	127	49	19.96296	0.05009	0.51924
165	1.27273	0.78571	0.07580	0.02418	13.19242	T	X	LScrew	A_D	28	S & T	S & T	36	19.95714	0.05011	0.51939
4729	1.27273	0.78571	0.07580	0.02418	13.19242	T	Y	LScrew	A_D	35	S & T	S & T	36	19.95714	0.05011	0.51939
6336	1.27331	0.78536	0.06945	0.02215	14.39829	P	Z	LScrew	A_D	35	120	127	60	19.94805	0.05013	0.56686
19692	1.27385	0.78502	0.06942	0.02214	14.40439	P	Y	LScrew	A_D	69	S & T	S & T	65	19.93961	0.05015	0.56710
7693	1.27559	0.78395	0.07563	0.02412	13.22210	T	Z	LScrew	A_D	36	127	120	60	19.91235	0.05022	0.52056
4241	1.27608	0.78365	0.07560	0.02411	13.22714	T	W	LScrew	A_D	30	120	127	57	19.90476	0.05024	0.52075
10245	1.27608	0.78365	0.07560	0.02411	13.22714	T	X	LScrew	A_D	42	120	127	57	19.90476	0.05024	0.52075
1215	1.27642	0.78344	0.09238	0.02946	10.82511	Q	Z	LScrew	A_D	28	127	120	57	19.89942	0.05025	0.42619
2163	1.27651	0.78338	0.09237	0.02946	10.82591	Q	W	LScrew	A_D	28	120	127	65	19.89796	0.05026	0.42622
12411	1.27651	0.78338	0.09237	0.02946	10.82591	Q	Y	LScrew	A_D	49	120	127	65	19.89796	0.05026	0.42622
13925	1.27727	0.78292	0.07553	0.02409	13.23952	T	X	LScrew	A_D	57	127	120	69	19.88615	0.05029	0.52124
9044	1.27826	0.78231	0.06918	0.02207	14.45431	P	W	LScrew	A_D	42	S & T	S & T	69	19.87075	0.05033	0.56907
4425	1.27888	0.78193	0.07544	0.02406	13.25621	T	Y	LScrew	B_D	30	120	127	65	19.86111	0.05035	0.52190
16729	1.27888	0.78193	0.07544	0.02406	13.25621	T	Y	LScrew	A_D	60	120	127	65	19.86111	0.05035	0.52190
91	1.28000	0.78125	0.09212	0.02938	10.85548	Q	Y	LScrew	A_D	28	S & T	S & T	35	19.84375	0.05039	0.42738
9684	1.28213	0.77995	0.06897	0.02200	14.49808	P	W	LScrew	A_D	42	127	120	65	19.81075	0.05048	0.57079
6413	1.28221	0.77990	0.07524	0.02400	13.29073	T	Z	LScrew	A_D	35	120	127	65	19.80952	0.05048	0.52326
495	1.28333	0.77922	0.09188	0.02930	10.88375	Q	Z	LScrew	A_D	28	S & T	S & T	60	19.79221	0.05052	0.42849
333	1.28571	0.77778	0.07504	0.02393	13.32704	T	Z	LScrew	A_D	28	S & T	S & T	49	19.75556	0.05062	0.52469
2412	1.28571	0.77778	0.06878	0.02194	14.53859	P	Y	LScrew	A_D	30	S & T	S & T	28	19.75556	0.05062	0.57239
2488	1.28571	0.77778	0.06878	0.02194	14.53859	P	X	LScrew	A_D	30	S & T	S & T	35	19.75556	0.05062	0.57239
2724	1.28571	0.77778	0.06878	0.02194	14.53859	P	W	LScrew	A_D	30	S & T	S & T	49	19.75556	0.05062	0.57239
425	1.28612	0.77753	0.07501	0.02392	13.33129	T	Y	LScrew	B_D	28	S & T	S & T	57	19.74926	0.05063	0.52485
2264	1.28841	0.77615	0.06864	0.02189	14.56902	P	X	LScrew	B_D	28	120	127	69	19.71429	0.05072	0.57358
4483	1.28841	0.77615	0.09152	0.02919	10.92677	Q	W	LScrew	A_D	30	120	127	69	19.71429	0.05072	0.43019
6508	1.28841	0.77615	0.06864	0.02189	14.56902	P	Y	LScrew	B_D	35	120	127	69	19.71429	0.05072	0.57358
10487	1.28841	0.77615	0.09152	0.02919	10.92677	Q	X	LScrew	A_D	42	120	127	69	19.71429	0.05072	0.43019
10490	1.28841	0.77615	0.11440	0.03649	8.74141	R	Y	LScrew	A_D	42	120	127	69	19.71429	0.05072	0.34415
3285	1.28848	0.77611	0.07487	0.02388	13.35566	T	X	LScrew	A_D	30	127	120	36	19.71322	0.05073	0.52581
5365	1.28848	0.77611	0.07487	0.02388	13.35566	T	X	LScrew	A_D	35	127	120	42	19.71322	0.05073	0.52581
4804	1.28947	0.77551	0.06858	0.02187	14.58110	P	W	LScrew	A_D	35	S & T	S & T	57	19.69796	0.05077	0.57406
10808	1.28947	0.77551	0.06858	0.02187	14.58110	P	X	LScrew	A_D	49	S & T	S & T	57	19.69796	0.05077	0.57406
7865	1.29072	0.77476	0.07474	0.02384	13.37889	T	Y	LScrew	B_D	36	127	120	69	19.67900	0.05082	0.52673
584	1.29231	0.77381	0.06843	0.02183	14.61315	P	X	LScrew	B_D	28	S & T	S & T	65	19.65476	0.05088	0.57532

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2963	1.29231	0.77381	0.09124	0.02910	10.95986	Q	W	LScrew	A_D	30	S & T	S & T	65	19.65476	0.05088	0.43149
4988	1.29231	0.77381	0.06843	0.02183	14.61315	P	Y	LScrew	B_D	35	S & T	S & T	65	19.65476	0.05088	0.57532
8967	1.29231	0.77381	0.09124	0.02910	10.95986	Q	X	LScrew	A_D	42	S & T	S & T	65	19.65476	0.05088	0.43149
8970	1.29231	0.77381	0.11405	0.03638	8.76789	R	Y	LScrew	A_D	42	S & T	S & T	65	19.65476	0.05088	0.34519
18092	1.29300	0.77340	0.06840	0.02181	14.62093	P	Y	LScrew	A_D	65	127	120	57	19.64429	0.05091	0.57563
1609	1.29309	0.77334	0.07461	0.02380	13.40350	T	Y	LScrew	A_D	28	120	127	30	19.64286	0.05091	0.52770
2105	1.29309	0.77334	0.07461	0.02380	13.40350	T	Y	LScrew	B_D	28	120	127	60	19.64286	0.05091	0.52770
9773	1.29408	0.77275	0.07455	0.02378	13.41373	T	Z	LScrew	A_D	42	127	120	69	19.62788	0.05095	0.52810
1148	1.29584	0.77170	0.06825	0.02177	14.65307	P	Y	LScrew	B_D	28	127	120	49	19.60122	0.05102	0.57689
3211	1.29584	0.77170	0.09099	0.02902	10.98980	Q	Y	LScrew	A_D	30	127	120	35	19.60122	0.05102	0.43267
7451	1.29584	0.77170	0.09099	0.02902	10.98980	Q	Y	LScrew	A_D	36	127	120	42	19.60122	0.05102	0.43267
9451	1.29584	0.77170	0.09099	0.02902	10.98980	Q	Y	LScrew	A_D	42	127	120	49	19.60122	0.05102	0.43267
4167	1.29592	0.77165	0.09099	0.02902	10.99048	Q	X	LScrew	A_D	30	120	127	49	19.60000	0.05102	0.43270
4170	1.29592	0.77165	0.11373	0.03627	8.79239	R	Y	LScrew	A_D	30	120	127	49	19.60000	0.05102	0.34616
6324	1.29646	0.77133	0.06821	0.02176	14.66008	P	W	LScrew	A_D	35	120	127	60	19.59184	0.05104	0.57717
12328	1.29646	0.77133	0.06821	0.02176	14.66008	P	X	LScrew	A_D	49	120	127	60	19.59184	0.05104	0.57717
667	1.29855	0.77009	0.09080	0.02896	11.01281	Q	Y	LScrew	B_D	28	S & T	S & T	69	19.56027	0.05112	0.43358
7681	1.29878	0.76995	0.07428	0.02369	13.46250	T	W	LScrew	A_D	36	127	120	60	19.55677	0.05113	0.53002
1056	1.29921	0.76970	0.06807	0.02171	14.69123	P	Z	LScrew	A_D	28	127	120	42	19.55030	0.05115	0.57839
3615	1.29921	0.76970	0.09076	0.02895	11.01842	Q	Z	LScrew	A_D	30	127	120	60	19.55030	0.05115	0.43380
1203	1.29963	0.76945	0.09073	0.02894	11.02193	Q	W	LScrew	A_D	28	127	120	57	19.54407	0.05117	0.43393
11531	1.29963	0.76945	0.09073	0.02894	11.02193	Q	Y	LScrew	A_D	49	127	120	57	19.54407	0.05117	0.43393
2006	1.29971	0.76940	0.11340	0.03617	8.81809	R	X	LScrew	A_D	28	120	127	57	19.54286	0.05117	0.34717
6247	1.29971	0.76940	0.09072	0.02893	11.02262	Q	X	LScrew	A_D	35	120	127	57	19.54286	0.05117	0.43396
6250	1.29971	0.76940	0.11340	0.03617	8.81809	R	Y	LScrew	A_D	35	120	127	57	19.54286	0.05117	0.34717
17452	1.30000	0.76923	0.06803	0.02170	14.70013	P	Y	LScrew	A_D	65	S & T	S & T	60	19.53846	0.05118	0.57875
3453	1.30162	0.76827	0.07412	0.02364	13.49194	T	Z	LScrew	A_D	30	127	120	49	19.51410	0.05125	0.53118
3545	1.30204	0.76803	0.07409	0.02363	13.49625	T	Y	LScrew	B_D	30	127	120	57	19.50788	0.05126	0.53135
15929	1.30204	0.76803	0.07409	0.02363	13.49625	T	Y	LScrew	A_D	60	127	120	57	19.50788	0.05126	0.53135
1387	1.30248	0.76776	0.09053	0.02887	11.04616	Q	Y	LScrew	B_D	28	127	120	65	19.50121	0.05128	0.43489
6896	1.30263	0.76768	0.06789	0.02165	14.72989	P	Z	LScrew	A_D	36	S & T	S & T	57	19.49899	0.05128	0.57992
20332	1.30394	0.76691	0.06782	0.02163	14.74465	P	Y	LScrew	A_D	69	127	120	60	19.47947	0.05134	0.58050
3064	1.30435	0.76667	0.06780	0.02162	14.74929	P	X	LScrew	B_D	30	S & T	S & T	69	19.47333	0.05135	0.58068
7126	1.30435	0.76667	0.11300	0.03604	8.84958	R	X	LScrew	A_D	36	S & T	S & T	69	19.47333	0.05135	0.34841
15368	1.30435	0.76667	0.06780	0.02162	14.74929	P	X	LScrew	A_D	60	S & T	S & T	69	19.47333	0.05135	0.58068
18969	1.30514	0.76620	0.07392	0.02358	13.52838	T	Y	LScrew	A_D	65	120	127	69	19.46154	0.05138	0.53261
5533	1.30543	0.76603	0.07390	0.02357	13.53139	T	Z	LScrew	A_D	35	127	120	57	19.45721	0.05139	0.53273
6401	1.30552	0.76598	0.07390	0.02357	13.53238	T	W	LScrew	A_D	35	120	127	65	19.45578	0.05140	0.53277
12405	1.30552	0.76598	0.07390	0.02357	13.53238	T	X	LScrew	A_D	49	120	127	65	19.45578	0.05140	0.53277
8092	1.30629	0.76553	0.06770	0.02159	14.77121	P	Y	LScrew	A_D	36	120	127	35	19.44444	0.05143	0.58154
483	1.30667	0.76531	0.09024	0.02878	11.08164	Q	W	LScrew	A_D	28	S & T	S & T	60	19.43878	0.05144	0.43628
10891	1.30667	0.76531	0.09024	0.02878	11.08164	Q	Y	LScrew	A_D	49	S & T	S & T	60	19.43878	0.05144	0.43628
3704	1.30830	0.76435	0.06760	0.02156	14.79396	P	X	LScrew	B_D	30	127	120	65	19.41454	0.05151	0.58244
7766	1.30830	0.76435	0.11266	0.03593	8.87638	R	X	LScrew	A_D	36	127	120	65	19.41454	0.05151	0.34946
16008	1.30830	0.76435	0.06760	0.02156	14.79396	P	X	LScrew	A_D	60	127	120	65	19.41454	0.05151	0.58244
85	1.30909	0.76389	0.07370	0.02350	13.56935	T	X	LScrew	A_D	28	S & T	S & T	35	19.40278	0.05154	0.53423
321	1.30909	0.76389	0.07370	0.02350	13.56935	T	W	LScrew	A_D	28	S & T	S & T	49	19.40278	0.05154	0.53423
2329	1.30909	0.76389	0.07370	0.02350	13.56935	T	Y	LScrew	A_D	N & U	S & T	S & T	N & U	19.40278	0.05154	0.53423
2905	1.30909	0.76389	0.07370	0.02350	13.56935	T	Y	LScrew	B_D	30	S & T	S & T	60	19.40278	0.05154	0.53423
8416	1.30969	0.76354	0.06752	0.02154	14.80967	P	Z	LScrew	A_D	36	120	127	60	19.39394	0.05156	0.58306
14648	1.31141	0.76254	0.06743	0.02151	14.82919	P	X	LScrew	A_D	57	120	127	69	19.36842	0.05163	0.58383
4893	1.31250	0.76190	0.07350	0.02344	13.60469	T	Z	LScrew	A_D	35	S & T	S & T	60	19.35238	0.05167	0.53562
20409	1.31306	0.76158	0.07347	0.02343	13.61044	T	Y	LScrew	A_D	69	127	120	65	19.34419	0.05170	0.53584
3787	1.31462	0.76068	0.08969	0.02861	11.14907	Q	Y	LScrew	B_D	30	127	120	69	19.32120	0.05176	0.43894
16091	1.31462	0.76068	0.08969	0.02861	11.14907	Q	Y	LScrew	A_D	60	127	120	69	19.32120	0.05176	0.43894
13128	1.31538	0.76023	0.06723	0.02144	14.87410	P	X	LScrew	A_D	57	S & T	S & T	65	19.30994	0.05179	0.58559
2806	1.31579	0.76000	0.11202	0.03573	8.92720	R	X	LScrew	A_D	30	S & T	S & T	57	19.30400	0.05180	0.35146
14489	1.31618	0.75977	0.07330	0.02338	13.64285	T	Y	LScrew	A_D	57	120	127	60	19.29825	0.05182	0.53712
1771	1.31704	0.75928	0.08953	0.02855	11.16959	Q	Y	LScrew	A_D	28	120	127	36	19.28571	0.05185	0.43975
9761	1.31761	0.75895	0.07322	0.02335	13.65761	T	W	LScrew	A_D	42	127	120	69	19.27739	0.05187	0.53770
1454	1.31804	0.75870	0.11183	0.03567	8.94249	R	Z	LScrew	A_D	28	127	120	69	19.27101	0.05189	0.35207
5775	1.31804	0.75870	0.08946	0.02853	11.17811	Q	Z	LScrew	A_D	35	127	120	69	19.27101	0.05189	0.44008
8493	1.31885	0.75824	0.07315	0.02333	13.67047	T	Z	LScrew	A_D	36	120	127	65	19.25926	0.05192	0.53821
13692	1.31898	0.75816	0.06705	0.02138	14.91473	P	Y	LScrew	A_D	57	127	120	49	19.25733	0.05193	0.58719
13211	1.32174	0.75658	0.08921	0.02845	11.20946	Q	Y	LScrew	A_D	57	S & T	S & T	69	19.21711	0.05204	0.44132
808	1.32283	0.75595	0.06685	0.02132	14.95834	P	X	LScrew	A_D	28	127	120	30	19.20119	0.05208	0.58891
1044	1.32283	0.75595	0.06685	0.02132	14.95834	P	W	LScrew	A_D	28	127	120	42	19.20119	0.05208	0.58891
1304	1.32283	0.75595	0.06685	0.02132	14.95834	P	X	LScrew	B_D	28	127	120	60	19.20119	0.05208	0.58891

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3603	1.32283	0.75595	0.08914	0.02843	11.21875	Q	W	LScrew	A_D	30	127	120	60	19.20119	0.05208	0.44168
5212	1.32283	0.75595	0.06685	0.02132	14.95834	P	Y	LScrew	A_D	35	127	120	30	19.20119	0.05208	0.58891
5628	1.32283	0.75595	0.06685	0.02132	14.95834	P	Y	LScrew	B_D	35	127	120	60	19.20119	0.05208	0.58891
9372	1.32283	0.75595	0.06685	0.02132	14.95834	P	Y	LScrew	A_D	42	127	120	36	19.20119	0.05208	0.58891
9607	1.32283	0.75595	0.08914	0.02843	11.21875	Q	X	LScrew	A_D	42	127	120	60	19.20119	0.05208	0.44168
9610	1.32283	0.75595	0.11142	0.03554	8.97500	R	Y	LScrew	A_D	42	127	120	60	19.20119	0.05208	0.35335
11452	1.32283	0.75595	0.06685	0.02132	14.95834	P	Y	LScrew	A_D	49	127	120	42	19.20119	0.05208	0.58891
4008	1.32292	0.75591	0.06685	0.02132	14.95927	P	X	LScrew	A_D	30	120	127	36	19.20000	0.05208	0.58895
4326	1.32292	0.75591	0.11141	0.03553	8.97556	R	X	LScrew	A_D	30	120	127	60	19.20000	0.05208	0.35337
6088	1.32292	0.75591	0.06685	0.02132	14.95927	P	X	LScrew	A_D	35	120	127	42	19.20000	0.05208	0.58895
8588	1.32522	0.75459	0.06673	0.02128	14.98528	P	Y	LScrew	B_D	36	120	127	69	19.16667	0.05217	0.58997
3129	1.32529	0.75455	0.07279	0.02322	13.73725	T	Y	LScrew	A_D	30	127	120	28	19.16563	0.05218	0.54084
3205	1.32529	0.75455	0.07279	0.02322	13.73725	T	X	LScrew	A_D	30	127	120	35	19.16563	0.05218	0.54084
3441	1.32529	0.75455	0.07279	0.02322	13.73725	T	W	LScrew	A_D	30	127	120	49	19.16563	0.05218	0.54084
7445	1.32529	0.75455	0.07279	0.02322	13.73725	T	X	LScrew	A_D	36	127	120	42	19.16563	0.05218	0.54084
9445	1.32529	0.75455	0.07279	0.02322	13.73725	T	X	LScrew	A_D	42	127	120	49	19.16563	0.05218	0.54084
13851	1.32574	0.75429	0.08894	0.02837	11.24341	Q	Y	LScrew	A_D	57	127	120	65	19.15908	0.05219	0.44265
6884	1.32632	0.75397	0.06668	0.02127	14.99770	P	W	LScrew	A_D	36	***S & T***	***S & T***	57	19.15079	0.05222	0.59046
661	1.32806	0.75298	0.07264	0.02317	13.76601	T	X	LScrew	B_D	28	***S & T***	***S & T***	69	19.12560	0.05229	0.54197
5065	1.32806	0.75298	0.07264	0.02317	13.76601	T	Y	LScrew	B_D	35	***S & T***	***S & T***	69	19.12560	0.05229	0.54197
10496	1.32867	0.75263	0.06656	0.02123	15.02431	P	Z	LScrew	A_D	42	120	127	69	19.11688	0.05231	0.59151
5521	1.32916	0.75235	0.07258	0.02315	13.77742	T	W	LScrew	A_D	35	127	120	57	19.10976	0.05233	0.54242
11525	1.32916	0.75235	0.07258	0.02315	13.77742	T	X	LScrew	A_D	49	127	120	57	19.10976	0.05233	0.54242
7068	1.32923	0.75231	0.06653	0.02122	15.03066	P	Y	LScrew	B_D	36	***S & T***	***S & T***	65	19.10880	0.05233	0.59176
1381	1.33209	0.75070	0.07242	0.02310	13.80770	T	X	LScrew	B_D	28	127	120	65	19.06785	0.05244	0.54361
5705	1.33209	0.75070	0.07242	0.02310	13.80770	T	Y	LScrew	B_D	35	127	120	65	19.06785	0.05244	0.54361
8976	1.33269	0.75036	0.06636	0.02116	15.06981	P	Z	LScrew	A_D	42	***S & T***	***S & T***	65	19.05916	0.05247	0.59330
247	1.33333	0.75000	0.08843	0.02821	11.30779	Q	X	LScrew	A_D	28	***S & T***	***S & T***	42	19.05000	0.05249	0.44519
250	1.33333	0.75000	0.11054	0.03526	9.04623	R	Y	LScrew	A_D	28	***S & T***	***S & T***	42	19.05000	0.05249	0.35615
2571	1.33333	0.75000	0.08843	0.02821	11.30779	Q	Y	LScrew	A_D	30	***S & T***	***S & T***	36	19.05000	0.05249	0.44519
8404	1.33350	0.74991	0.06632	0.02115	15.07894	P	W	LScrew	A_D	36	120	127	60	19.04762	0.05250	0.59366
18248	1.33516	0.74897	0.06624	0.02112	15.09770	P	X	LScrew	A_D	65	127	120	69	19.02395	0.05257	0.59440
4881	1.33636	0.74830	0.07219	0.02302	13.85204	T	W	LScrew	A_D	35	***S & T***	***S & T***	60	19.00680	0.05261	0.54536
10885	1.33636	0.74830	0.07219	0.02302	13.85204	T	X	LScrew	A_D	49	***S & T***	***S & T***	60	19.00680	0.05261	0.54536
4176	1.33642	0.74827	0.06617	0.02111	15.11191	P	Z	LScrew	A_D	30	120	127	49	19.00606	0.05261	0.59496
4268	1.33684	0.74803	0.06615	0.02110	15.11673	P	Y	LScrew	B_D	30	120	127	57	19.00000	0.05263	0.59515
8327	1.33684	0.74803	0.08820	0.02813	11.33755	Q	X	LScrew	A_D	36	120	127	57	19.00000	0.05263	0.44636
8330	1.33684	0.74803	0.11025	0.03516	9.07004	R	Y	LScrew	A_D	36	120	127	57	19.00000	0.05263	0.35709
16652	1.33684	0.74803	0.06615	0.02110	15.11673	P	Y	LScrew	A_D	60	120	127	57	19.00000	0.05263	0.59515
18169	1.34001	0.74626	0.07199	0.02296	13.88989	T	Y	LScrew	A_D	65	127	120	60	18.95502	0.05276	0.54685
6256	1.34032	0.74609	0.06598	0.02104	15.15610	P	Z	LScrew	A_D	35	120	127	57	18.95065	0.05277	0.59670
1442	1.34201	0.74515	0.10983	0.03503	9.10508	R	W	LScrew	A_D	28	127	120	69	18.92689	0.05283	0.35847
5763	1.34201	0.74515	0.08786	0.02802	11.38134	Q	W	LScrew	A_D	35	127	120	69	18.92689	0.05283	0.44808
11767	1.34201	0.74515	0.08786	0.02802	11.38134	Q	X	LScrew	A_D	49	127	120	69	18.92689	0.05283	0.44808
11770	1.34201	0.74515	0.10983	0.03503	9.10508	R	Y	LScrew	A_D	49	127	120	69	18.92689	0.05283	0.35847
6486	1.34209	0.74511	0.10982	0.03503	9.10564	R	X	LScrew	A_D	35	120	127	69	18.92571	0.05284	0.35849
7613	1.34273	0.74475	0.07185	0.02292	13.91800	T	Z	LScrew	A_D	36	127	120	57	18.91673	0.05286	0.54795
8481	1.34283	0.74470	0.07184	0.02291	13.91902	T	W	LScrew	A_D	36	120	127	65	18.91534	0.05287	0.54799
4415	1.34327	0.74445	0.08778	0.02800	11.39206	Q	Z	LScrew	A_D	30	120	127	65	18.90909	0.05288	0.44851
3781	1.34450	0.74377	0.07175	0.02289	13.93634	T	X	LScrew	B_D	30	127	120	69	18.89184	0.05293	0.54867
16085	1.34450	0.74377	0.07175	0.02289	13.93634	T	X	LScrew	A_D	60	127	120	69	18.89184	0.05293	0.54867
4966	1.34615	0.74286	0.10949	0.03492	9.13322	R	X	LScrew	A_D	35	***S & T***	***S & T***	65	18.86857	0.05300	0.35958
13768	1.34646	0.74269	0.06568	0.02095	15.22545	P	X	LScrew	A_D	57	127	120	60	18.86433	0.05301	0.59943
6729	1.34649	0.74267	0.07165	0.02285	13.95705	T	Y	LScrew	A_D	36	***S & T***	***S & T***	35	18.86381	0.05301	0.54949
1765	1.34697	0.74241	0.07162	0.02284	13.96198	T	X	LScrew	A_D	28	120	127	36	18.85714	0.05303	0.54968
6009	1.34697	0.74241	0.07162	0.02284	13.96198	T	Y	LScrew	A_D	35	120	127	36	18.85714	0.05303	0.54968
21132	1.34815	0.74176	0.06560	0.02092	15.24464	P	Y	LScrew	A_D	69	120	127	65	18.84058	0.05308	0.60018
1126	1.34983	0.74083	0.10919	0.03483	9.15817	R	X	LScrew	A_D	28	127	120	49	18.81717	0.05314	0.36056
3367	1.34983	0.74083	0.08735	0.02786	11.44771	Q	X	LScrew	A_D	30	127	120	42	18.81717	0.05314	0.45070
3370	1.34983	0.74083	0.10919	0.03483	9.15817	R	Y	LScrew	A_D	30	127	120	42	18.81717	0.05314	0.36056
5447	1.34983	0.74083	0.08735	0.02786	11.44771	Q	X	LScrew	A_D	35	127	120	49	18.81717	0.05314	0.45070
5450	1.34983	0.74083	0.10919	0.03483	9.15817	R	Y	LScrew	A_D	35	127	120	49	18.81717	0.05314	0.36056
6973	1.35000	0.74074	0.07146	0.02279	13.99339	T	Z	LScrew	A_D	36	***S & T***	***S & T***	60	18.81481	0.05315	0.55092
415	1.35088	0.74026	0.08729	0.02784	11.45658	Q	Z	LScrew	A_D	28	***S & T***	***S & T***	57	18.80260	0.05318	0.45105
13205	1.35178	0.73977	0.07137	0.02276	14.01183	T	X	LScrew	A_D	57	***S & T***	***S & T***	69	18.79006	0.05322	0.55165
10484	1.35283	0.73919	0.06537	0.02085	15.29748	P	W	LScrew	A_D	42	120	127	69	18.77551	0.05326	0.60226
1691	1.35467	0.73819	0.08704	0.02776	11.48872	Q	Y	LScrew	A_D	28	120	127	35	18.75000	0.05333	0.45231
7855	1.35570	0.73763	0.08698	0.02774	11.49748	Q	Z	LScrew	A_D	36	127	120	69	18.73571	0.05337	0.45266

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13845	1.35587	0.73753	0.07115	0.02269	14.05426	T	X	LScrew	A_D	57	127	120	65	18.73333	0.05338	0.55332
8964	1.35692	0.73696	0.06517	0.02079	15.34380	P	W	LScrew	A_D	42	S & T	S & T	65	18.71882	0.05342	0.60409
2095	1.35819	0.73627	0.08682	0.02769	11.51863	Q	Z	LScrew	A_D	28	120	127	60	18.70130	0.05347	0.45349
7292	1.36063	0.73495	0.06500	0.02073	15.38572	P	Y	LScrew	A_D	36	127	120	30	18.66782	0.05357	0.60574
7708	1.36063	0.73495	0.06500	0.02073	15.38572	P	Y	LScrew	B_D	36	127	120	60	18.66782	0.05357	0.60574
9292	1.36063	0.73495	0.06500	0.02073	15.38572	P	Y	LScrew	A_D	42	127	120	35	18.66782	0.05357	0.60574
1933	1.36071	0.73491	0.07090	0.02261	14.10445	T	Z	LScrew	A_D	28	120	127	49	18.66667	0.05357	0.55529
3852	1.36071	0.73491	0.06499	0.02073	15.38667	P	Y	LScrew	A_D	30	120	127	28	18.66667	0.05357	0.60577
3928	1.36071	0.73491	0.06499	0.02073	15.38667	P	X	LScrew	A_D	30	120	127	35	18.66667	0.05357	0.60577
4164	1.36071	0.73491	0.06499	0.02073	15.38667	P	W	LScrew	A_D	30	120	127	49	18.66667	0.05357	0.60577
8168	1.36071	0.73491	0.06499	0.02073	15.38667	P	X	LScrew	A_D	36	120	127	42	18.66667	0.05357	0.60577
10168	1.36071	0.73491	0.06499	0.02073	15.38667	P	X	LScrew	A_D	42	120	127	49	18.66667	0.05357	0.60577
2025	1.36115	0.73467	0.07088	0.02261	14.10895	T	Y	LScrew	B_D	28	120	127	57	18.66071	0.05359	0.55547
2565	1.36364	0.73333	0.07075	0.02256	14.13474	T	X	LScrew	A_D	30	S & T	S & T	36	18.62667	0.05369	0.55649
9616	1.36417	0.73304	0.06483	0.02068	15.42579	P	Z	LScrew	A_D	42	127	120	60	18.61934	0.05371	0.60731
6244	1.36469	0.73277	0.06480	0.02067	15.43166	P	W	LScrew	A_D	35	120	127	57	18.61224	0.05373	0.60755
12248	1.36469	0.73277	0.06480	0.02067	15.43166	P	X	LScrew	A_D	49	120	127	57	18.61224	0.05373	0.60755
7145	1.36601	0.73206	0.07062	0.02252	14.15932	T	Y	LScrew	B_D	36	S & T	S & T	69	18.59433	0.05378	0.55745
7601	1.36714	0.73145	0.07057	0.02251	14.17106	T	W	LScrew	A_D	36	127	120	57	18.57893	0.05382	0.55792
3535	1.36759	0.73121	0.08622	0.02750	11.59834	Q	Z	LScrew	A_D	30	127	120	57	18.57279	0.05384	0.45663
2184	1.36769	0.73116	0.06466	0.02062	15.46558	P	X	LScrew	B_D	28	120	127	65	18.57143	0.05385	0.60888
4403	1.36769	0.73116	0.08621	0.02750	11.59918	Q	W	LScrew	A_D	30	120	127	65	18.57143	0.05385	0.45666
6428	1.36769	0.73116	0.06466	0.02062	15.46558	P	Y	LScrew	B_D	35	120	127	65	18.57143	0.05385	0.60888
10407	1.36769	0.73116	0.08621	0.02750	11.59918	Q	X	LScrew	A_D	42	120	127	65	18.57143	0.05385	0.45666
10410	1.36769	0.73116	0.10777	0.03437	9.27935	R	Y	LScrew	A_D	42	120	127	65	18.57143	0.05385	0.36533
17372	1.36842	0.73077	0.06463	0.02061	15.47382	P	Y	LScrew	A_D	65	S & T	S & T	57	18.56154	0.05387	0.60921
9053	1.36957	0.73016	0.07044	0.02247	14.19620	T	Z	LScrew	A_D	42	S & T	S & T	69	18.54603	0.05392	0.55891
7785	1.37014	0.72985	0.07041	0.02246	14.20220	T	Y	LScrew	B_D	36	127	120	65	18.53819	0.05394	0.55914
348	1.37143	0.72917	0.06448	0.02057	15.50783	P	Y	LScrew	B_D	28	S & T	S & T	49	18.52083	0.05399	0.61054
2491	1.37143	0.72917	0.08598	0.02742	11.63087	Q	Y	LScrew	A_D	30	S & T	S & T	35	18.52083	0.05399	0.45791
20252	1.37257	0.72856	0.06443	0.02055	15.52068	P	Y	LScrew	A_D	69	127	120	57	18.50550	0.05404	0.61105
9693	1.37371	0.72795	0.07023	0.02240	14.23919	T	Z	LScrew	A_D	42	127	120	65	18.49004	0.05408	0.56060
2267	1.37430	0.72764	0.08580	0.02736	11.65522	Q	Y	LScrew	B_D	28	120	127	69	18.48214	0.05411	0.45887
6961	1.37455	0.72751	0.07019	0.02239	14.24782	T	W	LScrew	A_D	36	S & T	S & T	60	18.47884	0.05412	0.56094
256	1.37500	0.72727	0.06432	0.02051	15.54821	P	Z	LScrew	A_D	28	S & T	S & T	42	18.47273	0.05413	0.61213
2895	1.37500	0.72727	0.08575	0.02735	11.66116	Q	Z	LScrew	A_D	30	S & T	S & T	60	18.47273	0.05413	0.45910
403	1.37544	0.72704	0.08573	0.02734	11.66488	Q	W	LScrew	A_D	28	S & T	S & T	57	18.46684	0.05415	0.45925
10811	1.37544	0.72704	0.08573	0.02734	11.66488	Q	Y	LScrew	A_D	49	S & T	S & T	57	18.46684	0.05415	0.45925
18892	1.37583	0.72683	0.06428	0.02050	15.55764	P	Y	LScrew	A_D	65	120	127	60	18.46154	0.05417	0.61251
2733	1.37755	0.72593	0.07003	0.02234	14.27897	T	Z	LScrew	A_D	30	S & T	S & T	49	18.43852	0.05423	0.56216
5288	1.37795	0.72571	0.06418	0.02047	15.58160	P	X	LScrew	A_D	35	127	120	36	18.43314	0.05425	0.61345
5606	1.37795	0.72571	0.10696	0.03411	9.34896	R	X	LScrew	A_D	35	127	120	60	18.43314	0.05425	0.36807
2825	1.37799	0.72569	0.07001	0.02233	14.28353	T	Y	LScrew	B_D	30	S & T	S & T	57	18.43264	0.05425	0.56234
15209	1.37799	0.72569	0.07001	0.02233	14.28353	T	Y	LScrew	A_D	60	S & T	S & T	57	18.43264	0.05425	0.56234
587	1.37846	0.72545	0.08554	0.02728	11.69052	Q	Y	LScrew	B_D	28	S & T	S & T	65	18.42634	0.05427	0.46026
8336	1.37862	0.72536	0.06415	0.02046	15.58913	P	Z	LScrew	A_D	36	120	127	57	18.42424	0.05428	0.61375
19612	1.38000	0.72464	0.06408	0.02044	15.60475	P	Y	LScrew	A_D	69	S & T	S & T	60	18.40580	0.05433	0.61436
7843	1.38035	0.72445	0.08542	0.02724	11.70653	Q	W	LScrew	A_D	36	127	120	69	18.40114	0.05434	0.46089
9788	1.38035	0.72445	0.06407	0.02043	15.60870	P	Y	LScrew	B_D	42	127	120	69	18.40114	0.05434	0.61452
4504	1.38043	0.72441	0.06406	0.02043	15.60967	P	X	LScrew	B_D	30	120	127	69	18.40000	0.05435	0.61455
8566	1.38043	0.72441	0.10677	0.03405	9.36580	R	X	LScrew	A_D	36	120	127	69	18.40000	0.05435	0.36873
16808	1.38043	0.72441	0.06406	0.02043	15.60967	P	X	LScrew	A_D	60	120	127	69	18.40000	0.05435	0.61455
4813	1.38158	0.72381	0.06983	0.02227	14.32072	T	Z	LScrew	A_D	35	S & T	S & T	57	18.38476	0.05439	0.56381
2083	1.38289	0.72312	0.08527	0.02719	11.72806	Q	W	LScrew	A_D	28	120	127	60	18.36735	0.05444	0.46173
12331	1.38289	0.72312	0.08527	0.02719	11.72806	Q	Y	LScrew	A_D	49	120	127	60	18.36735	0.05444	0.46173
11776	1.38394	0.72257	0.06390	0.02038	15.64935	P	Z	LScrew	A_D	49	127	120	69	18.35335	0.05449	0.61612
2984	1.38462	0.72222	0.06387	0.02037	15.65694	P	X	LScrew	B_D	30	S & T	S & T	65	18.34444	0.05451	0.61642
7046	1.38462	0.72222	0.10645	0.03395	9.39417	R	X	LScrew	A_D	36	S & T	S & T	65	18.34444	0.05451	0.36985
15288	1.38462	0.72222	0.06387	0.02037	15.65694	P	X	LScrew	A_D	60	S & T	S & T	65	18.34444	0.05451	0.61642
1529	1.38545	0.72178	0.06963	0.02221	14.36090	T	Y	LScrew	A_D	N & U	120	127	N & U	18.33333	0.05455	0.56539
1685	1.38545	0.72178	0.06963	0.02221	14.36090	T	X	LScrew	A_D	28	120	127	35	18.33333	0.05455	0.56539
1921	1.38545	0.72178	0.06963	0.02221	14.36090	T	W	LScrew	A_D	28	120	127	49	18.33333	0.05455	0.56539
4345	1.38545	0.72178	0.06963	0.02221	14.36090	T	Y	LScrew	B_D	30	120	127	60	18.33333	0.05455	0.56539
3468	1.38840	0.72025	0.06370	0.02031	15.69971	P	Y	LScrew	B_D	30	127	120	49	18.29447	0.05466	0.61810
7527	1.38840	0.72025	0.08493	0.02709	11.77479	Q	X	LScrew	A_D	36	127	120	49	18.29447	0.05466	0.46357
7530	1.38840	0.72025	0.10616	0.03386	9.41983	R	Y	LScrew	A_D	36	127	120	49	18.29447	0.05466	0.37086
15852	1.38840	0.72025	0.06370	0.02031	15.69971	P	Y	LScrew	A_D	60	127	120	49	18.29447	0.05466	0.61810
9604	1.38898	0.71995	0.06367	0.02031	15.70626	P	W	LScrew	A_D	42	127	120	60	18.28685	0.05468	0.61836

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6333	1.38906	0.71991	0.06945	0.02215	14.39829	T	Z	LScrew	A_D	35	120	127	60	18.28571	0.05469	0.56686
19689	1.38965	0.71961	0.06942	0.02214	14.40439	T	Y	LScrew	A_D	69	S & T	S & T	65	18.27798	0.05471	0.56710
3067	1.39130	0.71875	0.08475	0.02703	11.79943	Q	Y	LScrew	B_D	30	S & T	S & T	69	18.25625	0.05478	0.46454
15371	1.39130	0.71875	0.08475	0.02703	11.79943	Q	Y	LScrew	A_D	60	S & T	S & T	69	18.25625	0.05478	0.46454
3376	1.39201	0.71838	0.06353	0.02026	15.74060	P	Z	LScrew	A_D	30	127	120	42	18.24695	0.05480	0.61971
5456	1.39201	0.71838	0.06353	0.02026	15.74060	P	Z	LScrew	A_D	35	127	120	49	18.24695	0.05480	0.61971
14568	1.39212	0.71833	0.06353	0.02026	15.74175	P	X	LScrew	A_D	57	120	127	65	18.24561	0.05481	0.61975
1224	1.39246	0.71815	0.06351	0.02026	15.74562	P	X	LScrew	B_D	28	127	120	57	18.24113	0.05482	0.61991
3523	1.39246	0.71815	0.08468	0.02701	11.80921	Q	W	LScrew	A_D	30	127	120	57	18.24113	0.05482	0.46493
5548	1.39246	0.71815	0.06351	0.02026	15.74562	P	Y	LScrew	B_D	35	127	120	57	18.24113	0.05482	0.61991
9527	1.39246	0.71815	0.08468	0.02701	11.80921	Q	X	LScrew	A_D	42	127	120	57	18.24113	0.05482	0.46493
9530	1.39246	0.71815	0.10585	0.03376	9.44737	R	Y	LScrew	A_D	42	127	120	57	18.24113	0.05482	0.37194
4246	1.39254	0.71811	0.10584	0.03376	9.44796	R	X	LScrew	A_D	30	120	127	57	18.24000	0.05482	0.37197
9041	1.39447	0.71712	0.06918	0.02207	14.45431	T	W	LScrew	A_D	42	S & T	S & T	69	18.21485	0.05490	0.56907
654	1.39493	0.71688	0.10566	0.03370	9.46413	R	Z	LScrew	A_D	28	S & T	S & T	69	18.20883	0.05492	0.37260
5055	1.39493	0.71688	0.08453	0.02696	11.83016	Q	Z	LScrew	A_D	35	S & T	S & T	69	18.20883	0.05492	0.46575
3707	1.39552	0.71658	0.08449	0.02695	11.83517	Q	Y	LScrew	B_D	30	127	120	65	18.20113	0.05494	0.46595
16011	1.39552	0.71658	0.08449	0.02695	11.83517	Q	Y	LScrew	A_D	60	127	120	65	18.20113	0.05494	0.46595
12972	1.39592	0.71637	0.06335	0.02021	15.78475	P	Y	LScrew	A_D	57	S & T	S & T	49	18.19591	0.05496	0.62145
9681	1.39869	0.71495	0.06897	0.02200	14.49808	T	W	LScrew	A_D	42	127	120	65	18.15986	0.05507	0.57079
14651	1.39884	0.71488	0.08429	0.02688	11.86335	Q	Y	LScrew	A_D	57	120	127	69	18.15789	0.05507	0.46706
1374	1.39915	0.71472	0.10534	0.03360	9.49279	R	Z	LScrew	A_D	28	127	120	65	18.15385	0.05508	0.37373
5695	1.39915	0.71472	0.08427	0.02688	11.86599	Q	Z	LScrew	A_D	35	127	120	65	18.15385	0.05508	0.46716
8	1.40000	0.71429	0.06317	0.02015	15.83091	P	X	LScrew	A_D	28	S & T	S & T	30	18.14286	0.05512	0.62326
244	1.40000	0.71429	0.06317	0.02015	15.83091	P	W	LScrew	A_D	28	S & T	S & T	42	18.14286	0.05512	0.62326
504	1.40000	0.71429	0.06317	0.02015	15.83091	P	X	LScrew	B_D	28	S & T	S & T	60	18.14286	0.05512	0.62326
2883	1.40000	0.71429	0.08422	0.02686	11.87318	Q	W	LScrew	A_D	30	S & T	S & T	60	18.14286	0.05512	0.46745
4652	1.40000	0.71429	0.06317	0.02015	15.83091	P	Y	LScrew	A_D	35	S & T	S & T	30	18.14286	0.05512	0.62326
4908	1.40000	0.71429	0.06317	0.02015	15.83091	P	Y	LScrew	B_D	35	S & T	S & T	60	18.14286	0.05512	0.62326
8887	1.40000	0.71429	0.08422	0.02686	11.87318	Q	X	LScrew	A_D	42	S & T	S & T	60	18.14286	0.05512	0.46745
8890	1.40000	0.71429	0.10528	0.03358	9.49855	R	Y	LScrew	A_D	42	S & T	S & T	60	18.14286	0.05512	0.37396
2409	1.40260	0.71296	0.06878	0.02194	14.53859	T	Y	LScrew	A_D	30	S & T	S & T	28	18.10926	0.05522	0.57239
2485	1.40260	0.71296	0.06878	0.02194	14.53859	T	X	LScrew	A_D	30	S & T	S & T	35	18.10926	0.05522	0.57239
2721	1.40260	0.71296	0.06878	0.02194	14.53859	T	W	LScrew	A_D	30	S & T	S & T	49	18.10926	0.05522	0.57239
13131	1.40308	0.71272	0.08404	0.02680	11.89928	Q	Y	LScrew	A_D	57	S & T	S & T	65	18.10307	0.05524	0.46848
8324	1.40368	0.71241	0.06300	0.02009	15.87257	P	W	LScrew	A_D	36	120	127	57	18.09524	0.05526	0.62490
2261	1.40553	0.71147	0.06864	0.02189	14.56902	T	X	LScrew	B_D	28	120	127	69	18.07143	0.05534	0.57358
6505	1.40553	0.71147	0.06864	0.02189	14.56902	T	Y	LScrew	B_D	35	120	127	69	18.07143	0.05534	0.57358
4801	1.40670	0.71088	0.06858	0.02187	14.58110	T	W	LScrew	A_D	35	S & T	S & T	57	18.05646	0.05538	0.57406
10805	1.40670	0.71088	0.06858	0.02187	14.58110	T	X	LScrew	A_D	49	S & T	S & T	57	18.05646	0.05538	0.57406
8508	1.40677	0.71085	0.06286	0.02005	15.90745	P	Y	LScrew	B_D	36	120	127	65	18.05556	0.05538	0.62628
11764	1.40911	0.70967	0.06276	0.02002	15.93388	P	W	LScrew	A_D	49	127	120	69	18.02561	0.05548	0.62732
581	1.40979	0.70933	0.06843	0.02183	14.61315	T	X	LScrew	B_D	28	S & T	S & T	65	18.01687	0.05550	0.57532
4985	1.40979	0.70933	0.06843	0.02183	14.61315	T	Y	LScrew	B_D	35	S & T	S & T	65	18.01687	0.05550	0.57532
10416	1.41043	0.70900	0.06270	0.02000	15.94888	P	Z	LScrew	A_D	42	120	127	65	18.00866	0.05553	0.62791
18089	1.41054	0.70895	0.06840	0.02181	14.62093	T	Y	LScrew	A_D	65	127	120	57	18.00727	0.05553	0.57563
811	1.41102	0.70871	0.08357	0.02665	11.96667	Q	Y	LScrew	A_D	28	127	120	30	18.00112	0.05555	0.47113
1307	1.41102	0.70871	0.08357	0.02665	11.96667	Q	Y	LScrew	B_D	28	127	120	60	18.00112	0.05555	0.47113
1847	1.41111	0.70866	0.08356	0.02665	11.96741	Q	X	LScrew	A_D	28	120	127	42	18.00000	0.05556	0.47116
1850	1.41111	0.70866	0.10445	0.03331	9.57393	R	Y	LScrew	A_D	28	120	127	42	18.00000	0.05556	0.37693
4011	1.41111	0.70866	0.08356	0.02665	11.96741	Q	Y	LScrew	A_D	30	120	127	36	18.00000	0.05556	0.47116
6091	1.41111	0.70866	0.08356	0.02665	11.96741	Q	Y	LScrew	A_D	35	120	127	42	18.00000	0.05556	0.47116
3774	1.41219	0.70812	0.10437	0.03329	9.58123	R	Z	LScrew	A_D	30	127	120	69	17.98628	0.05560	0.37721
17528	1.41304	0.70769	0.06258	0.01996	15.97840	P	X	LScrew	A_D	65	S & T	S & T	69	17.97538	0.05563	0.62907
1145	1.41364	0.70739	0.06825	0.02177	14.65307	T	Y	LScrew	B_D	28	127	120	49	17.96778	0.05566	0.57689
6321	1.41432	0.70705	0.06821	0.02176	14.66008	T	W	LScrew	A_D	35	120	127	60	17.95918	0.05568	0.57717
12325	1.41432	0.70705	0.06821	0.02176	14.66008	T	X	LScrew	A_D	49	120	127	60	17.95918	0.05568	0.57717
728	1.41732	0.70556	0.06240	0.01990	16.02679	P	X	LScrew	A_D	N & U	127	120	N & U	17.92111	0.05580	0.63098
1053	1.41732	0.70556	0.06807	0.02171	14.69123	T	Z	LScrew	A_D	28	127	120	42	17.92111	0.05580	0.57839
3364	1.41732	0.70556	0.06240	0.01990	16.02679	P	W	LScrew	A_D	30	127	120	42	17.92111	0.05580	0.63098
3624	1.41732	0.70556	0.06240	0.01990	16.02679	P	X	LScrew	B_D	30	127	120	60	17.92111	0.05580	0.63098
5132	1.41732	0.70556	0.06240	0.01990	16.02679	P	Y	LScrew	A_D	35	127	120	28	17.92111	0.05580	0.63098
5444	1.41732	0.70556	0.06240	0.01990	16.02679	P	W	LScrew	A_D	35	127	120	49	17.92111	0.05580	0.63098
7686	1.41732	0.70556	0.10399	0.03317	9.61607	R	X	LScrew	A_D	36	127	120	60	17.92111	0.05580	0.37859
17449	1.41818	0.70513	0.06803	0.02170	14.70013	T	Y	LScrew	A_D	65	S & T	S & T	60	17.91026	0.05583	0.57875
642	1.42029	0.70408	0.10378	0.03310	9.63621	R	W	LScrew	A_D	28	S & T	S & T	69	17.88367	0.05592	0.37938
5043	1.42029	0.70408	0.08302	0.02648	12.04526	Q	W	LScrew	A_D	35	S & T	S & T	69	17.88367	0.05592	0.47422
11047	1.42029	0.70408	0.08302	0.02648	12.04526	Q	X	LScrew	A_D	49	S & T	S & T	69	17.88367	0.05592	0.47422

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11050	1.42029	0.70408	0.10378	0.03310	9.63621	R	Y	LScrew	A_D	49	S & T	S & T	69	17.88367	0.05592	0.37938
6893	1.42105	0.70370	0.06789	0.02165	14.72989	T	Z	LScrew	A_D	36	S & T	S & T	57	17.87407	0.05595	0.57992
20329	1.42248	0.70300	0.06782	0.02163	14.74465	T	Y	LScrew	A_D	69	127	120	60	17.85618	0.05600	0.58050
3061	1.42292	0.70278	0.06780	0.02162	14.74929	T	X	LScrew	B_D	30	S & T	S & T	69	17.85056	0.05602	0.58068
15365	1.42292	0.70278	0.06780	0.02162	14.74929	T	X	LScrew	A_D	60	S & T	S & T	69	17.85056	0.05602	0.58068
18251	1.42417	0.70216	0.08279	0.02641	12.07816	Q	Y	LScrew	A_D	65	127	120	69	17.83495	0.05607	0.47552
1362	1.42459	0.70196	0.10346	0.03300	9.66539	R	W	LScrew	A_D	28	127	120	65	17.82968	0.05609	0.38053
5683	1.42459	0.70196	0.08277	0.02640	12.08174	Q	W	LScrew	A_D	35	127	120	65	17.82968	0.05609	0.47566
11687	1.42459	0.70196	0.08277	0.02640	12.08174	Q	X	LScrew	A_D	49	127	120	65	17.82968	0.05609	0.47566
11690	1.42459	0.70196	0.10346	0.03300	9.66539	R	Y	LScrew	A_D	49	127	120	65	17.82968	0.05609	0.38053
6406	1.42468	0.70191	0.10346	0.03300	9.66599	R	X	LScrew	A_D	35	120	127	65	17.82857	0.05609	0.38055
13048	1.42500	0.70175	0.06206	0.01979	16.11360	P	X	LScrew	A_D	57	S & T	S & T	60	17.82456	0.05610	0.63439
8089	1.42504	0.70174	0.06770	0.02159	14.77121	T	Y	LScrew	A_D	36	120	127	35	17.82407	0.05610	0.58154
3701	1.42723	0.70066	0.06760	0.02156	14.79396	T	X	LScrew	B_D	30	127	120	65	17.79666	0.05619	0.58244
16005	1.42723	0.70066	0.06760	0.02156	14.79396	T	X	LScrew	A_D	60	127	120	65	17.79666	0.05619	0.58244
326	1.42857	0.70000	0.10317	0.03291	9.69239	R	X	LScrew	A_D	28	S & T	S & T	49	17.78000	0.05624	0.38159
2647	1.42857	0.70000	0.08254	0.02632	12.11549	Q	X	LScrew	A_D	30	S & T	S & T	42	17.78000	0.05624	0.47699
2650	1.42857	0.70000	0.10317	0.03291	9.69239	R	Y	LScrew	A_D	30	S & T	S & T	42	17.78000	0.05624	0.38159
8413	1.42875	0.69991	0.06752	0.02154	14.80967	T	Z	LScrew	A_D	36	120	127	60	17.77778	0.05625	0.58306
2015	1.42968	0.69946	0.08248	0.02630	12.12488	Q	Z	LScrew	A_D	28	120	127	57	17.76623	0.05629	0.47736
14645	1.43063	0.69899	0.06743	0.02151	14.82919	T	X	LScrew	A_D	57	120	127	69	17.75439	0.05632	0.58383
7536	1.43179	0.69843	0.06177	0.01970	16.19033	P	Z	LScrew	A_D	36	127	120	49	17.74009	0.05637	0.63741
7628	1.43224	0.69821	0.06175	0.01969	16.19549	P	Y	LScrew	B_D	36	127	120	57	17.73443	0.05639	0.63762
7135	1.43478	0.69697	0.08218	0.02621	12.16817	Q	Z	LScrew	A_D	36	S & T	S & T	69	17.70303	0.05649	0.47906
13125	1.43497	0.69688	0.06723	0.02144	14.87410	T	X	LScrew	A_D	57	S & T	S & T	65	17.70078	0.05649	0.58559
9536	1.43597	0.69639	0.06159	0.01964	16.23767	P	Z	LScrew	A_D	42	127	120	57	17.68837	0.05653	0.63928
10404	1.43608	0.69634	0.06158	0.01964	16.23886	P	W	LScrew	A_D	42	120	127	65	17.68707	0.05654	0.63933
13771	1.43622	0.69627	0.08210	0.02618	12.18036	Q	Y	LScrew	A_D	57	127	120	60	17.68531	0.05654	0.47954
3762	1.43786	0.69548	0.10251	0.03269	9.75544	R	W	LScrew	A_D	30	127	120	69	17.66510	0.05661	0.38407
5784	1.43786	0.69548	0.06150	0.01962	16.25906	P	X	LScrew	B_D	35	127	120	69	17.66510	0.05661	0.64012
9766	1.43786	0.69548	0.10251	0.03269	9.75544	R	X	LScrew	A_D	42	127	120	69	17.66510	0.05661	0.38407
13689	1.43889	0.69498	0.06705	0.02138	14.91473	T	Y	LScrew	A_D	57	127	120	49	17.65256	0.05665	0.58719
7775	1.43913	0.69487	0.08193	0.02613	12.20502	Q	Z	LScrew	A_D	36	127	120	65	17.64958	0.05666	0.48051
6652	1.44000	0.69444	0.06141	0.01959	16.28322	P	Y	LScrew	A_D	36	S & T	S & T	30	17.63889	0.05669	0.64107
6988	1.44000	0.69444	0.06141	0.01959	16.28322	P	Y	LScrew	B_D	36	S & T	S & T	60	17.63889	0.05669	0.64107
805	1.44309	0.69296	0.06685	0.02132	14.95834	T	X	LScrew	A_D	28	127	120	30	17.60109	0.05681	0.58891
1041	1.44309	0.69296	0.06685	0.02132	14.95834	T	W	LScrew	A_D	28	127	120	42	17.60109	0.05681	0.58891
1301	1.44309	0.69296	0.06685	0.02132	14.95834	T	X	LScrew	B_D	28	127	120	60	17.60109	0.05681	0.58891
5209	1.44309	0.69296	0.06685	0.02132	14.95834	T	Y	LScrew	A_D	35	127	120	30	17.60109	0.05681	0.58891
5625	1.44309	0.69296	0.06685	0.02132	14.95834	T	Y	LScrew	B_D	35	127	120	60	17.60109	0.05681	0.58891
9369	1.44309	0.69296	0.06685	0.02132	14.95834	T	Y	LScrew	A_D	42	127	120	36	17.60109	0.05681	0.58891
11449	1.44309	0.69296	0.06685	0.02132	14.95834	T	Y	LScrew	A_D	49	127	120	42	17.60109	0.05681	0.58891
4005	1.44318	0.69291	0.06685	0.02132	14.95927	T	X	LScrew	A_D	30	120	127	36	17.60000	0.05682	0.58895
6085	1.44318	0.69291	0.06685	0.02132	14.95927	T	X	LScrew	A_D	35	120	127	42	17.60000	0.05682	0.58895
8896	1.44375	0.69264	0.06125	0.01954	16.32562	P	Z	LScrew	A_D	42	S & T	S & T	60	17.59307	0.05684	0.64274
8585	1.44569	0.69171	0.06673	0.02128	14.98528	T	Y	LScrew	B_D	36	120	127	69	17.56944	0.05692	0.58997
3446	1.44625	0.69144	0.10191	0.03250	9.81232	R	X	LScrew	A_D	30	127	120	49	17.56269	0.05694	0.38631
6881	1.44689	0.69114	0.06668	0.02127	14.99770	T	W	LScrew	A_D	36	S & T	S & T	57	17.55489	0.05696	0.59046
2815	1.44737	0.69091	0.08147	0.02598	12.27491	Q	Z	LScrew	A_D	30	S & T	S & T	57	17.54909	0.05698	0.48326
18812	1.44825	0.69049	0.06106	0.01948	16.37646	P	Y	LScrew	A_D	65	120	127	57	17.53846	0.05702	0.64474
10493	1.44946	0.68991	0.06656	0.02123	15.02431	T	Z	LScrew	A_D	42	120	127	69	17.52381	0.05707	0.59151
7065	1.45007	0.68962	0.06653	0.02122	15.03066	T	Y	LScrew	B_D	36	S & T	S & T	65	17.51640	0.05709	0.59176
5526	1.45048	0.68943	0.10162	0.03241	9.84101	R	X	LScrew	A_D	35	127	120	57	17.51149	0.05711	0.38744
1948	1.45143	0.68898	0.06093	0.01943	16.41245	P	Y	LScrew	B_D	28	120	127	49	17.50000	0.05714	0.64616
3931	1.45143	0.68898	0.08124	0.02591	12.30934	Q	Y	LScrew	A_D	30	120	127	35	17.50000	0.05714	0.48462
8171	1.45143	0.68898	0.08124	0.02591	12.30934	Q	Y	LScrew	A_D	36	120	127	42	17.50000	0.05714	0.48462
10171	1.45143	0.68898	0.08124	0.02591	12.30934	Q	Y	LScrew	A_D	42	120	127	49	17.50000	0.05714	0.48462
19532	1.45263	0.68841	0.06088	0.01942	16.42606	P	Y	LScrew	A_D	69	S & T	S & T	57	17.48551	0.05719	0.64670
8973	1.45385	0.68783	0.06636	0.02116	15.06981	T	Z	LScrew	A_D	42	S & T	S & T	65	17.47090	0.05724	0.59330
8401	1.45473	0.68741	0.06632	0.02115	15.07894	T	W	LScrew	A_D	36	120	127	60	17.46032	0.05727	0.59366
1856	1.45521	0.68719	0.06077	0.01938	16.45519	P	Z	LScrew	A_D	28	120	127	42	17.45455	0.05729	0.64784
4335	1.45521	0.68719	0.08103	0.02584	12.34139	Q	Z	LScrew	A_D	30	120	127	60	17.45455	0.05729	0.48588
2003	1.45567	0.68697	0.08100	0.02583	12.34533	Q	W	LScrew	A_D	28	120	127	57	17.44898	0.05731	0.48604
12251	1.45567	0.68697	0.08100	0.02583	12.34533	Q	Y	LScrew	A_D	49	120	127	57	17.44898	0.05731	0.48604
18245	1.45654	0.68656	0.06624	0.02112	15.09770	T	X	LScrew	A_D	65	127	120	69	17.43862	0.05734	0.59440
7212	1.45782	0.68596	0.06066	0.01935	16.48470	P	Y	LScrew	A_D	36	127	120	28	17.42330	0.05739	0.64900
7368	1.45782	0.68596	0.06066	0.01935	16.48470	P	X	LScrew	A_D	36	127	120	35	17.42330	0.05739	0.64900
7524	1.45782	0.68596	0.06066	0.01935	16.48470	P	W	LScrew	A_D	36	127	120	49	17.42330	0.05739	0.64900

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4173	1.45791	0.68591	0.06617	0.02111	15.11191	T	Z	LScrew	A_D	30	120	127	49	17.42222	0.05740	0.59496
4728	1.45833	0.68571	0.06064	0.01934	16.49053	P	X	LScrew	A_D	35	S & T	S & T	36	17.41714	0.05741	0.64923
4886	1.45833	0.68571	0.10107	0.03223	9.89432	R	X	LScrew	A_D	35	S & T	S & T	60	17.41714	0.05741	0.38954
4265	1.45837	0.68570	0.06615	0.02110	15.11673	T	Y	LScrew	B_D	30	120	127	57	17.41667	0.05742	0.59515
16649	1.45837	0.68570	0.06615	0.02110	15.11673	T	Y	LScrew	A_D	60	120	127	57	17.41667	0.05742	0.59515
2187	1.45887	0.68546	0.08082	0.02578	12.37246	Q	Y	LScrew	B_D	28	120	127	65	17.41071	0.05744	0.48710
21052	1.46050	0.68470	0.06055	0.01931	16.51503	P	Y	LScrew	A_D	69	120	127	60	17.39130	0.05750	0.65020
7123	1.46087	0.68452	0.08071	0.02574	12.38941	Q	W	LScrew	A_D	36	S & T	S & T	69	17.38690	0.05751	0.48777
9068	1.46087	0.68452	0.06054	0.01931	16.51921	P	Y	LScrew	B_D	42	S & T	S & T	69	17.38690	0.05751	0.65036
9524	1.46208	0.68396	0.06049	0.01929	16.53290	P	W	LScrew	A_D	42	127	120	57	17.37251	0.05756	0.65090
6253	1.46217	0.68391	0.06598	0.02104	15.15610	T	Z	LScrew	A_D	35	120	127	57	17.37143	0.05757	0.59670
11056	1.46467	0.68275	0.06038	0.01926	16.56223	P	Z	LScrew	A_D	49	S & T	S & T	69	17.34174	0.05766	0.65206
7763	1.46529	0.68246	0.08047	0.02567	12.42693	Q	W	LScrew	A_D	36	127	120	65	17.33441	0.05769	0.48925
9708	1.46529	0.68246	0.06035	0.01925	16.56924	P	Y	LScrew	B_D	42	127	120	65	17.33441	0.05769	0.65233
4424	1.46538	0.68241	0.06035	0.01925	16.57026	P	X	LScrew	B_D	30	120	127	65	17.33333	0.05769	0.65237
8486	1.46538	0.68241	0.10058	0.03208	9.94216	R	X	LScrew	A_D	36	120	127	65	17.33333	0.05769	0.39142
16728	1.46538	0.68241	0.06035	0.01925	16.57026	P	X	LScrew	A_D	60	120	127	65	17.33333	0.05769	0.65237
13765	1.46886	0.68080	0.06568	0.02095	15.22545	T	X	LScrew	A_D	57	127	120	60	17.29230	0.05783	0.59943
11696	1.46911	0.68068	0.06020	0.01920	16.61239	P	Z	LScrew	A_D	49	127	120	65	17.28938	0.05784	0.65403
2748	1.46939	0.68056	0.06018	0.01920	16.61553	P	Y	LScrew	B_D	30	S & T	S & T	49	17.28611	0.05785	0.65415
6807	1.46939	0.68056	0.08025	0.02559	12.46165	Q	X	LScrew	A_D	36	S & T	S & T	49	17.28611	0.05785	0.49062
6810	1.46939	0.68056	0.10031	0.03199	9.96932	R	Y	LScrew	A_D	36	S & T	S & T	49	17.28611	0.05785	0.39249
15132	1.46939	0.68056	0.06018	0.01920	16.61553	P	Y	LScrew	A_D	60	S & T	S & T	49	17.28611	0.05785	0.65415
967	1.46982	0.68036	0.08022	0.02559	12.46528	Q	X	LScrew	A_D	28	127	120	36	17.28107	0.05787	0.49076
970	1.46982	0.68036	0.10028	0.03198	9.97223	R	Y	LScrew	A_D	28	127	120	36	17.28107	0.05787	0.39261
5291	1.46982	0.68036	0.08022	0.02559	12.46528	Q	Y	LScrew	A_D	35	127	120	36	17.28107	0.05787	0.49076
8884	1.47000	0.68027	0.06016	0.01919	16.62245	P	W	LScrew	A_D	42	S & T	S & T	60	17.27891	0.05787	0.65443
21129	1.47071	0.67994	0.06560	0.02092	15.24464	T	Y	LScrew	A_D	69	120	127	65	17.27053	0.05790	0.60018
4507	1.47246	0.67913	0.08008	0.02554	12.48774	Q	Y	LScrew	B_D	30	120	127	69	17.25000	0.05797	0.49164
16811	1.47246	0.67913	0.08008	0.02554	12.48774	Q	Y	LScrew	A_D	60	120	127	69	17.25000	0.05797	0.49164
2656	1.47321	0.67879	0.06003	0.01915	16.65880	P	Z	LScrew	A_D	30	S & T	S & T	42	17.24121	0.05800	0.65586
424	1.47368	0.67857	0.06001	0.01914	16.66411	P	X	LScrew	B_D	28	S & T	S & T	57	17.23571	0.05802	0.65607
2803	1.47368	0.67857	0.08001	0.02552	12.49809	Q	W	LScrew	A_D	30	S & T	S & T	57	17.23571	0.05802	0.49205
4828	1.47368	0.67857	0.06001	0.01914	16.66411	P	Y	LScrew	B_D	35	S & T	S & T	57	17.23571	0.05802	0.65607
8807	1.47368	0.67857	0.08001	0.02552	12.49809	Q	X	LScrew	A_D	42	S & T	S & T	57	17.23571	0.05802	0.49205
8810	1.47368	0.67857	0.10002	0.03190	9.99847	R	Y	LScrew	A_D	42	S & T	S & T	57	17.23571	0.05802	0.39364
10481	1.47581	0.67759	0.06537	0.02085	15.29748	T	W	LScrew	A_D	42	120	127	69	17.21088	0.05810	0.60226
2254	1.47630	0.67737	0.09984	0.03184	10.01620	R	Z	LScrew	A_D	28	120	127	69	17.20519	0.05812	0.39434
6495	1.47630	0.67737	0.07987	0.02547	12.52026	Q	Z	LScrew	A_D	35	120	127	69	17.20519	0.05812	0.49292
2987	1.47692	0.67708	0.07984	0.02546	12.52555	Q	Y	LScrew	B_D	30	S & T	S & T	65	17.19792	0.05815	0.49313
15291	1.47692	0.67708	0.07984	0.02546	12.52555	Q	Y	LScrew	A_D	60	S & T	S & T	65	17.19792	0.05815	0.49313
14412	1.47735	0.67689	0.05986	0.01909	16.70553	P	Y	LScrew	A_D	57	120	127	49	17.19298	0.05816	0.65770
7864	1.47895	0.67616	0.05980	0.01907	16.72361	P	X	LScrew	B_D	36	127	120	69	17.17440	0.05823	0.65841
8961	1.48028	0.67555	0.06517	0.02079	15.34380	T	W	LScrew	A_D	42	S & T	S & T	65	17.15892	0.05828	0.60409
574	1.48077	0.67532	0.09954	0.03175	10.04654	R	Z	LScrew	A_D	28	S & T	S & T	65	17.15325	0.05830	0.39553
4975	1.48077	0.67532	0.07963	0.02540	12.55817	Q	Z	LScrew	A_D	35	S & T	S & T	65	17.15325	0.05830	0.49442
1608	1.48167	0.67492	0.05969	0.01904	16.75438	P	X	LScrew	A_D	28	120	127	30	17.14286	0.05833	0.65962
1844	1.48167	0.67492	0.05969	0.01904	16.75438	P	W	LScrew	A_D	28	120	127	42	17.14286	0.05833	0.65962
2104	1.48167	0.67492	0.05969	0.01904	16.75438	P	X	LScrew	B_D	28	120	127	60	17.14286	0.05833	0.65962
4323	1.48167	0.67492	0.07958	0.02538	12.56578	Q	W	LScrew	A_D	30	120	127	60	17.14286	0.05833	0.49472
5932	1.48167	0.67492	0.05969	0.01904	16.75438	P	Y	LScrew	A_D	35	120	127	30	17.14286	0.05833	0.65962
6348	1.48167	0.67492	0.05969	0.01904	16.75438	P	Y	LScrew	B_D	35	120	127	60	17.14286	0.05833	0.65962
10092	1.48167	0.67492	0.05969	0.01904	16.75438	P	Y	LScrew	A_D	42	120	127	36	17.14286	0.05833	0.65962
10327	1.48167	0.67492	0.07958	0.02538	12.56578	Q	X	LScrew	A_D	42	120	127	60	17.14286	0.05833	0.49472
10330	1.48167	0.67492	0.09948	0.03173	10.05263	R	Y	LScrew	A_D	42	120	127	60	17.14286	0.05833	0.39577
12172	1.48167	0.67492	0.05969	0.01904	16.75438	P	Y	LScrew	A_D	49	120	127	42	17.14286	0.05833	0.65962
7289	1.48432	0.67371	0.06500	0.02073	15.38572	T	Y	LScrew	A_D	36	127	120	30	17.11217	0.05844	0.60574
7705	1.48432	0.67371	0.06500	0.02073	15.38572	T	Y	LScrew	B_D	36	127	120	60	17.11217	0.05844	0.60574
9289	1.48432	0.67371	0.06500	0.02073	15.38572	T	Y	LScrew	A_D	42	127	120	35	17.11217	0.05844	0.60574
3849	1.48442	0.67367	0.06499	0.02073	15.38667	T	Y	LScrew	A_D	30	120	127	28	17.11111	0.05844	0.60577
3925	1.48442	0.67367	0.06499	0.02073	15.38667	T	X	LScrew	A_D	30	120	127	35	17.11111	0.05844	0.60577
4161	1.48442	0.67367	0.06499	0.02073	15.38667	T	W	LScrew	A_D	30	120	127	49	17.11111	0.05844	0.60577
8165	1.48442	0.67367	0.06499	0.02073	15.38667	T	X	LScrew	A_D	36	120	127	42	17.11111	0.05844	0.60577
10165	1.48442	0.67367	0.06499	0.02073	15.38667	T	X	LScrew	A_D	42	120	127	49	17.11111	0.05844	0.60577
1135	1.48481	0.67348	0.07941	0.02533	12.59248	Q	Z	LScrew	A_D	28	127	120	49	17.10652	0.05846	0.49577
14571	1.48492	0.67344	0.07941	0.02533	12.59340	Q	Y	LScrew	A_D	57	120	127	65	17.10526	0.05846	0.49580
1227	1.48529	0.67327	0.07939	0.02532	12.59650	Q	Y	LScrew	B_D	28	127	120	57	17.10106	0.05848	0.49593
9613	1.48819	0.67196	0.06483	0.02068	15.42579	T	Z	LScrew	A_D	42	127	120	60	17.06772	0.05859	0.60731

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6241	1.48876	0.67170	0.06480	0.02067	15.43166	T	W	LScrew	A_D	35	120	127	57	17.06122	0.05861	0.60755
12245	1.48876	0.67170	0.06480	0.02067	15.43166	T	X	LScrew	A_D	49	120	127	57	17.06122	0.05861	0.60755
11044	1.49130	0.67055	0.05930	0.01891	16.86336	P	W	LScrew	A_D	49	S & T	S & T	69	17.03207	0.05871	0.66391
3544	1.49192	0.67028	0.05928	0.01891	16.87031	P	X	LScrew	B_D	30	127	120	57	17.02506	0.05874	0.66419
7606	1.49192	0.67028	0.09879	0.03151	10.12218	R	X	LScrew	A_D	36	127	120	57	17.02506	0.05874	0.39851
15928	1.49192	0.67028	0.05928	0.01891	16.87031	P	X	LScrew	A_D	60	127	120	57	17.02506	0.05874	0.66419
2181	1.49203	0.67023	0.06466	0.02062	15.46558	T	X	LScrew	B_D	28	120	127	65	17.02381	0.05874	0.60888
6425	1.49203	0.67023	0.06466	0.02062	15.46558	T	Y	LScrew	B_D	35	120	127	65	17.02381	0.05874	0.60888
17369	1.49282	0.66987	0.06463	0.02061	15.47382	T	Y	LScrew	A_D	65	S & T	S & T	57	17.01474	0.05877	0.60921
11	1.49333	0.66964	0.07896	0.02518	12.66473	Q	Y	LScrew	A_D	28	S & T	S & T	30	17.00893	0.05879	0.49861
507	1.49333	0.66964	0.07896	0.02518	12.66473	Q	Y	LScrew	B_D	28	S & T	S & T	60	17.00893	0.05879	0.49861
3054	1.49457	0.66909	0.09862	0.03145	10.14014	R	Z	LScrew	A_D	30	S & T	S & T	69	16.99491	0.05884	0.39922
18968	1.49547	0.66869	0.05913	0.01886	16.91047	P	X	LScrew	A_D	65	120	127	69	16.98462	0.05888	0.66577
11684	1.49582	0.66853	0.05912	0.01886	16.91443	P	W	LScrew	A_D	49	127	120	65	16.98064	0.05889	0.66592
345	1.49610	0.66840	0.06448	0.02057	15.50783	T	Y	LScrew	B_D	28	S & T	S & T	49	16.97743	0.05890	0.61054
20249	1.49734	0.66785	0.06443	0.02055	15.52068	T	Y	LScrew	A_D	69	127	120	57	16.96337	0.05895	0.61105
3694	1.49909	0.66707	0.09832	0.03136	10.17085	R	Z	LScrew	A_D	30	127	120	65	16.94360	0.05902	0.40043
253	1.50000	0.66667	0.06432	0.02051	15.54821	T	Z	LScrew	A_D	28	S & T	S & T	42	16.93333	0.05906	0.61213
2328	1.50000	0.66667	0.05896	0.01880	16.96169	P	X	LScrew	A_D	N & U	S & T	S & T	N & U	16.93333	0.05906	0.66778
2644	1.50000	0.66667	0.05896	0.01880	16.96169	P	W	LScrew	A_D	30	S & T	S & T	42	16.93333	0.05906	0.66778
2904	1.50000	0.66667	0.05896	0.01880	16.96169	P	X	LScrew	B_D	30	S & T	S & T	60	16.93333	0.05906	0.66778
4572	1.50000	0.66667	0.05896	0.01880	16.96169	P	Y	LScrew	A_D	35	S & T	S & T	28	16.93333	0.05906	0.66778
6966	1.50000	0.66667	0.09826	0.03134	10.17701	R	X	LScrew	A_D	36	S & T	S & T	60	16.93333	0.05906	0.40067
18889	1.50091	0.66626	0.06428	0.02050	15.55764	T	Y	LScrew	A_D	65	120	127	60	16.92308	0.05909	0.61251
2242	1.50314	0.66527	0.09806	0.03127	10.19832	R	W	LScrew	A_D	28	120	127	69	16.89796	0.05918	0.40151
6483	1.50314	0.66527	0.07844	0.02502	12.74790	Q	W	LScrew	A_D	35	120	127	69	16.89796	0.05918	0.50189
12487	1.50314	0.66527	0.07844	0.02502	12.74790	Q	X	LScrew	A_D	49	120	127	69	16.89796	0.05918	0.50189
12490	1.50314	0.66527	0.09806	0.03127	10.19832	R	Y	LScrew	A_D	49	120	127	69	16.89796	0.05918	0.40151
5285	1.50322	0.66524	0.06418	0.02047	15.58160	T	X	LScrew	A_D	35	127	120	36	16.89705	0.05918	0.61345
8333	1.50395	0.66492	0.06415	0.02046	15.58913	T	Z	LScrew	A_D	36	120	127	57	16.88889	0.05921	0.61375
18012	1.50410	0.66485	0.05880	0.01875	17.00802	P	Y	LScrew	A_D	65	127	120	49	16.88720	0.05922	0.66961
20408	1.50454	0.66465	0.05878	0.01875	17.01306	P	X	LScrew	A_D	69	127	120	65	16.88221	0.05923	0.66981
19609	1.50545	0.66425	0.06408	0.02044	15.60475	T	Y	LScrew	A_D	69	S & T	S & T	60	16.87198	0.05927	0.61436
9785	1.50584	0.66408	0.06407	0.02043	15.60870	T	Y	LScrew	B_D	42	127	120	69	16.86771	0.05928	0.61452
4501	1.50593	0.66404	0.06406	0.02043	15.60967	T	X	LScrew	B_D	30	120	127	69	16.86667	0.05929	0.61455
16805	1.50593	0.66404	0.06406	0.02043	15.60967	T	X	LScrew	A_D	60	120	127	69	16.86667	0.05929	0.61455
17531	1.50725	0.66346	0.07823	0.02495	12.78272	Q	Y	LScrew	A_D	65	S & T	S & T	69	16.85192	0.05934	0.50326
562	1.50769	0.66327	0.09776	0.03118	10.22920	R	W	LScrew	A_D	28	S & T	S & T	65	16.84694	0.05936	0.40272
4963	1.50769	0.66327	0.07821	0.02494	12.78650	Q	W	LScrew	A_D	35	S & T	S & T	65	16.84694	0.05936	0.50341
10967	1.50769	0.66327	0.07821	0.02494	12.78650	Q	X	LScrew	A_D	49	S & T	S & T	65	16.84694	0.05936	0.50341
10970	1.50769	0.66327	0.09776	0.03118	10.22920	R	Y	LScrew	A_D	49	S & T	S & T	65	16.84694	0.05936	0.40272
14488	1.50813	0.66308	0.05864	0.01870	17.05356	P	X	LScrew	A_D	57	120	127	60	16.84211	0.05938	0.67140
11773	1.50976	0.66236	0.06390	0.02038	15.64935	T	Z	LScrew	A_D	49	127	120	69	16.82390	0.05944	0.61612
2981	1.51049	0.66204	0.06387	0.02037	15.65694	T	X	LScrew	B_D	30	S & T	S & T	65	16.81574	0.05947	0.61642
15285	1.51049	0.66204	0.06387	0.02037	15.65694	T	X	LScrew	A_D	60	S & T	S & T	65	16.81574	0.05947	0.61642
731	1.51181	0.66146	0.07799	0.02488	12.82143	Q	Y	LScrew	A_D	N & U	127	120	N & U	16.80104	0.05952	0.50478
887	1.51181	0.66146	0.07799	0.02488	12.82143	Q	X	LScrew	A_D	28	127	120	35	16.80104	0.05952	0.50478
890	1.51181	0.66146	0.09749	0.03109	10.25715	R	Y	LScrew	A_D	28	127	120	35	16.80104	0.05952	0.40382
1068	1.51181	0.66146	0.05850	0.01866	17.09524	P	Y	LScrew	B_D	28	127	120	42	16.80104	0.05952	0.67304
1123	1.51181	0.66146	0.07799	0.02488	12.82143	Q	W	LScrew	A_D	28	127	120	49	16.80104	0.05952	0.50478
3627	1.51181	0.66146	0.07799	0.02488	12.82143	Q	Y	LScrew	B_D	30	127	120	60	16.80104	0.05952	0.50478
1926	1.51190	0.66142	0.09749	0.03109	10.25778	R	X	LScrew	A_D	28	120	127	49	16.80000	0.05952	0.40385
4087	1.51190	0.66142	0.07799	0.02487	12.82223	Q	X	LScrew	A_D	30	120	127	42	16.80000	0.05952	0.50481
4090	1.51190	0.66142	0.09749	0.03109	10.25778	R	Y	LScrew	A_D	30	120	127	42	16.80000	0.05952	0.40385
6167	1.51190	0.66142	0.07799	0.02487	12.82223	Q	X	LScrew	A_D	35	120	127	49	16.80000	0.05952	0.50481
6170	1.51190	0.66142	0.09749	0.03109	10.25778	R	Y	LScrew	A_D	35	120	127	49	16.80000	0.05952	0.40385
3465	1.51462	0.66023	0.06370	0.02031	15.69971	T	Y	LScrew	B_D	30	127	120	49	16.76993	0.05963	0.61810
15849	1.51462	0.66023	0.06370	0.02031	15.69971	T	Y	LScrew	A_D	60	127	120	49	16.76993	0.05963	0.61810
9601	1.51525	0.65996	0.06367	0.02031	15.70626	T	W	LScrew	A_D	42	127	120	60	16.76294	0.05966	0.61836
6816	1.51531	0.65993	0.05836	0.01861	17.13477	P	Z	LScrew	A_D	36	S & T	S & T	49	16.76229	0.05966	0.67460
976	1.51575	0.65974	0.05834	0.01861	17.13976	P	Z	LScrew	A_D	28	127	120	36	16.75740	0.05968	0.67479
1294	1.51575	0.65974	0.09724	0.03101	10.28386	R	Z	LScrew	A_D	28	127	120	60	16.75740	0.05968	0.40488
5615	1.51575	0.65974	0.07779	0.02481	12.85482	Q	Z	LScrew	A_D	35	127	120	60	16.75740	0.05968	0.50610
6908	1.51579	0.65972	0.05834	0.01861	17.14023	P	Y	LScrew	B_D	36	S & T	S & T	57	16.75694	0.05968	0.67481
8575	1.51848	0.65855	0.07765	0.02477	12.87798	Q	Z	LScrew	A_D	36	120	127	69	16.72727	0.05978	0.50701
3128	1.51856	0.65852	0.05824	0.01857	17.17156	P	X	LScrew	A_D	30	127	120	28	16.72637	0.05979	0.67605
3373	1.51856	0.65852	0.06353	0.02026	15.74060	T	Z	LScrew	A_D	30	127	120	42	16.72637	0.05979	0.61971
5453	1.51856	0.65852	0.06353	0.02026	15.74060	T	Z	LScrew	A_D	35	127	120	49	16.72637	0.05979	0.61971

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14565	1.51867	0.65847	0.06353	0.02026	15.74175	T	X	LScrew	A_D	57	120	127	65	16.72515	0.05979	0.61975
1221	1.51904	0.65831	0.06351	0.02026	15.74562	T	X	LScrew	B_D	28	127	120	57	16.72104	0.05980	0.61991
5545	1.51904	0.65831	0.06351	0.02026	15.74562	T	Y	LScrew	B_D	35	127	120	57	16.72104	0.05980	0.61991
8816	1.51974	0.65801	0.05819	0.01856	17.18487	P	Z	LScrew	A_D	42	S & T	S & T	57	16.71342	0.05983	0.67657
13051	1.52000	0.65789	0.07757	0.02474	12.89088	Q	Y	LScrew	A_D	57	S & T	S & T	60	16.71053	0.05984	0.50752
3042	1.52174	0.65714	0.09686	0.03089	10.32451	R	W	LScrew	A_D	30	S & T	S & T	69	16.69143	0.05991	0.40648
5064	1.52174	0.65714	0.05811	0.01853	17.20751	P	X	LScrew	B_D	35	S & T	S & T	69	16.69143	0.05991	0.67746
9046	1.52174	0.65714	0.09686	0.03089	10.32451	R	X	LScrew	A_D	42	S & T	S & T	69	16.69143	0.05991	0.40648
12969	1.52282	0.65668	0.06335	0.02021	15.78475	T	Y	LScrew	A_D	57	S & T	S & T	49	16.67958	0.05995	0.62145
7055	1.52308	0.65657	0.07742	0.02469	12.91698	Q	Z	LScrew	A_D	36	S & T	S & T	65	16.67677	0.05996	0.50854
8012	1.52400	0.65617	0.05803	0.01851	17.23307	P	Y	LScrew	A_D	36	120	127	30	16.66667	0.06000	0.67847
8428	1.52400	0.65617	0.05803	0.01851	17.23307	P	Y	LScrew	B_D	36	120	127	60	16.66667	0.06000	0.67847
10012	1.52400	0.65617	0.05803	0.01851	17.23307	P	Y	LScrew	A_D	42	120	127	35	16.66667	0.06000	0.67847
3682	1.52635	0.65516	0.09656	0.03080	10.35577	R	W	LScrew	A_D	30	127	120	65	16.64103	0.06009	0.40771
5704	1.52635	0.65516	0.05794	0.01848	17.25962	P	X	LScrew	B_D	35	127	120	65	16.64103	0.06009	0.67951
9686	1.52635	0.65516	0.09656	0.03080	10.35577	R	X	LScrew	A_D	42	127	120	65	16.64103	0.06009	0.40771
5	1.52727	0.65476	0.06317	0.02015	15.83091	T	X	LScrew	A_D	28	S & T	S & T	30	16.63095	0.06013	0.62326
241	1.52727	0.65476	0.06317	0.02015	15.83091	T	W	LScrew	A_D	28	S & T	S & T	42	16.63095	0.06013	0.62326
501	1.52727	0.65476	0.06317	0.02015	15.83091	T	X	LScrew	B_D	28	S & T	S & T	60	16.63095	0.06013	0.62326
4649	1.52727	0.65476	0.06317	0.02015	15.83091	T	Y	LScrew	A_D	35	S & T	S & T	30	16.63095	0.06013	0.62326
4905	1.52727	0.65476	0.06317	0.02015	15.83091	T	Y	LScrew	B_D	35	S & T	S & T	60	16.63095	0.06013	0.62326
10336	1.52797	0.65446	0.05788	0.01846	17.27795	P	Z	LScrew	A_D	42	120	127	60	16.62338	0.06016	0.68023
2726	1.53061	0.65333	0.09630	0.03071	10.38471	R	X	LScrew	A_D	30	S & T	S & T	49	16.59467	0.06026	0.40885
8321	1.53129	0.65304	0.06300	0.02009	15.87257	T	W	LScrew	A_D	36	120	127	57	16.58730	0.06029	0.62490
4255	1.53180	0.65283	0.07698	0.02455	12.99094	Q	Z	LScrew	A_D	30	120	127	57	16.58182	0.06031	0.51145
1463	1.53372	0.65201	0.07688	0.02452	13.00725	Q	X	LScrew	B_D	28	127	120	69	16.56103	0.06038	0.51210
1466	1.53372	0.65201	0.09610	0.03065	10.40580	R	Y	LScrew	B_D	28	127	120	69	16.56103	0.06038	0.40968
5787	1.53372	0.65201	0.07688	0.02452	13.00725	Q	Y	LScrew	B_D	35	127	120	69	16.56103	0.06038	0.51210
8505	1.53466	0.65161	0.06286	0.02005	15.90745	T	Y	LScrew	B_D	36	120	127	65	16.55093	0.06042	0.62628
4806	1.53509	0.65143	0.09601	0.03062	10.41507	R	X	LScrew	A_D	35	S & T	S & T	57	16.54629	0.06044	0.41004
18168	1.53543	0.65128	0.05760	0.01837	17.36236	P	X	LScrew	A_D	65	127	120	60	16.54256	0.06045	0.68356
11761	1.53721	0.65053	0.06276	0.02002	15.93388	T	W	LScrew	A_D	49	127	120	69	16.52347	0.06052	0.62732
20972	1.53737	0.65046	0.05752	0.01835	17.38424	P	Y	LScrew	A_D	69	120	127	57	16.52174	0.06053	0.68442
10413	1.53865	0.64992	0.06270	0.02000	15.94888	T	Z	LScrew	A_D	42	120	127	65	16.50794	0.06058	0.62791
13612	1.53881	0.64985	0.05747	0.01833	17.40052	P	Y	LScrew	A_D	57	127	120	42	16.50629	0.06058	0.68506
17525	1.54150	0.64872	0.06258	0.01996	15.97840	T	X	LScrew	A_D	65	S & T	S & T	69	16.47744	0.06069	0.62907
6572	1.54286	0.64815	0.05732	0.01828	17.44631	P	Y	LScrew	A_D	36	S & T	S & T	28	16.46296	0.06074	0.68686
6728	1.54286	0.64815	0.05732	0.01828	17.44631	P	X	LScrew	A_D	36	S & T	S & T	35	16.46296	0.06074	0.68686
6804	1.54286	0.64815	0.05732	0.01828	17.44631	P	W	LScrew	A_D	36	S & T	S & T	49	16.46296	0.06074	0.68686
964	1.54331	0.64796	0.05730	0.01828	17.45140	P	W	LScrew	A_D	28	127	120	36	16.45816	0.06076	0.68706
1282	1.54331	0.64796	0.09550	0.03046	10.47084	R	W	LScrew	A_D	28	127	120	60	16.45816	0.06076	0.41224
5603	1.54331	0.64796	0.07640	0.02437	13.08855	Q	W	LScrew	A_D	35	127	120	60	16.45816	0.06076	0.51530
11372	1.54331	0.64796	0.05730	0.01828	17.45140	P	Y	LScrew	A_D	49	127	120	36	16.45816	0.06076	0.68706
11607	1.54331	0.64796	0.07640	0.02437	13.08855	Q	X	LScrew	A_D	49	127	120	60	16.45816	0.06076	0.51530
11610	1.54331	0.64796	0.09550	0.03046	10.47084	R	Y	LScrew	A_D	49	127	120	60	16.45816	0.06076	0.41224
6008	1.54340	0.64792	0.05730	0.01827	17.45248	P	X	LScrew	A_D	35	120	127	36	16.45714	0.06076	0.68711
6326	1.54340	0.64792	0.09550	0.03046	10.47149	R	X	LScrew	A_D	35	120	127	60	16.45714	0.06076	0.41226
8563	1.54609	0.64679	0.07627	0.02432	13.11212	Q	W	LScrew	A_D	36	120	127	69	16.42857	0.06087	0.51623
10508	1.54609	0.64679	0.05720	0.01824	17.48283	P	Y	LScrew	B_D	42	120	127	69	16.42857	0.06087	0.68830
725	1.54617	0.64676	0.06240	0.01990	16.02679	T	X	LScrew	A_D	N & U	127	120	N & U	16.42769	0.06087	0.63098
3361	1.54617	0.64676	0.06240	0.01990	16.02679	T	W	LScrew	A_D	30	127	120	42	16.42769	0.06087	0.63098
3621	1.54617	0.64676	0.06240	0.01990	16.02679	T	X	LScrew	B_D	30	127	120	60	16.42769	0.06087	0.63098
5129	1.54617	0.64676	0.06240	0.01990	16.02679	T	Y	LScrew	A_D	35	127	120	28	16.42769	0.06087	0.63098
5441	1.54617	0.64676	0.06240	0.01990	16.02679	T	W	LScrew	A_D	35	127	120	49	16.42769	0.06087	0.63098
8804	1.54737	0.64626	0.05715	0.01823	17.49732	P	W	LScrew	A_D	42	S & T	S & T	57	16.41497	0.06092	0.68887
12496	1.55011	0.64511	0.05705	0.01820	17.52836	P	Z	LScrew	A_D	49	120	127	69	16.38590	0.06103	0.69009
7043	1.55077	0.64484	0.07604	0.02425	13.15183	Q	W	LScrew	A_D	36	S & T	S & T	65	16.37897	0.06105	0.51779
8988	1.55077	0.64484	0.05703	0.01819	17.53578	P	Y	LScrew	B_D	42	S & T	S & T	65	16.37897	0.06105	0.69038
13045	1.55455	0.64327	0.06206	0.01979	16.11360	T	X	LScrew	A_D	57	S & T	S & T	60	16.33918	0.06120	0.63439
10976	1.55481	0.64317	0.05688	0.01814	17.58144	P	Z	LScrew	A_D	49	S & T	S & T	65	16.33643	0.06121	0.69218
7371	1.55501	0.64308	0.07583	0.02418	13.18776	Q	Y	LScrew	A_D	36	127	120	35	16.33435	0.06122	0.51920
4188	1.55510	0.64304	0.05687	0.01814	17.58477	P	Y	LScrew	B_D	30	120	127	49	16.33333	0.06122	0.69231
8247	1.55510	0.64304	0.07582	0.02418	13.18858	Q	X	LScrew	A_D	36	120	127	49	16.33333	0.06122	0.51924
8250	1.55510	0.64304	0.09478	0.03023	10.55086	R	Y	LScrew	A_D	36	120	127	49	16.33333	0.06122	0.41539
16572	1.55510	0.64304	0.05687	0.01814	17.58477	P	Y	LScrew	A_D	60	120	127	49	16.33333	0.06122	0.69231
167	1.55556	0.64286	0.07580	0.02418	13.19242	Q	X	LScrew	A_D	28	S & T	S & T	36	16.32857	0.06124	0.51939
170	1.55556	0.64286	0.09475	0.03022	10.55394	R	Y	LScrew	A_D	28	S & T	S & T	36	16.32857	0.06124	0.41551
4731	1.55556	0.64286	0.07580	0.02418	13.19242	Q	Y	LScrew	A_D	35	S & T	S & T	36	16.32857	0.06124	0.51939

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10324	1.55575	0.64278	0.05684	0.01813	17.59210	P	W	LScrew	A_D	42	120	127	60	16.32653	0.06125	0.69260
896	1.55906	0.64141	0.05672	0.01809	17.62947	P	Z	LScrew	A_D	28	127	120	35	16.29192	0.06138	0.69407
7695	1.55906	0.64141	0.07563	0.02412	13.22210	Q	Z	LScrew	A_D	36	127	120	60	16.29192	0.06138	0.52056
4096	1.55915	0.64137	0.05672	0.01809	17.63056	P	Z	LScrew	A_D	30	120	127	42	16.29091	0.06138	0.69412
6176	1.55915	0.64137	0.05672	0.01809	17.63056	P	Z	LScrew	A_D	35	120	127	49	16.29091	0.06138	0.69412
2024	1.55965	0.64117	0.05670	0.01808	17.63619	P	X	LScrew	B_D	28	120	127	57	16.28571	0.06140	0.69434
4243	1.55965	0.64117	0.07560	0.02411	13.22714	Q	W	LScrew	A_D	30	120	127	57	16.28571	0.06140	0.52075
6268	1.55965	0.64117	0.05670	0.01808	17.63619	P	Y	LScrew	B_D	35	120	127	57	16.28571	0.06140	0.69434
10247	1.55965	0.64117	0.07560	0.02411	13.22714	Q	X	LScrew	A_D	42	120	127	57	16.28571	0.06140	0.52075
10250	1.55965	0.64117	0.09450	0.03014	10.58171	R	Y	LScrew	A_D	42	120	127	57	16.28571	0.06140	0.41660
13927	1.56111	0.64057	0.07553	0.02409	13.23952	Q	X	LScrew	A_D	57	127	120	69	16.27048	0.06146	0.52124
13930	1.56111	0.64057	0.09441	0.03011	10.59162	R	Y	LScrew	A_D	57	127	120	69	16.27048	0.06146	0.41699
7533	1.56195	0.64023	0.06177	0.01970	16.19033	T	Z	LScrew	A_D	36	127	120	49	16.26175	0.06149	0.63741
7625	1.56245	0.64002	0.06175	0.01969	16.19549	T	Y	LScrew	B_D	36	127	120	57	16.25656	0.06151	0.63762
4427	1.56308	0.63976	0.07544	0.02406	13.25621	Q	Y	LScrew	B_D	30	120	127	65	16.25000	0.06154	0.52190
16731	1.56308	0.63976	0.07544	0.02406	13.25621	Q	Y	LScrew	A_D	60	120	127	65	16.25000	0.06154	0.52190
7144	1.56522	0.63889	0.05650	0.01802	17.69915	P	X	LScrew	B_D	36	***S & T***	***S & T***	69	16.22778	0.06162	0.69682
9533	1.56651	0.63836	0.06159	0.01964	16.23767	T	Z	LScrew	A_D	42	127	120	57	16.21434	0.06167	0.63928
10401	1.56663	0.63831	0.06158	0.01964	16.23886	T	W	LScrew	A_D	42	120	127	65	16.21315	0.06168	0.63933
2174	1.56715	0.63810	0.09405	0.03000	10.63259	R	Z	LScrew	A_D	28	120	127	65	16.20779	0.06170	0.41861
6415	1.56715	0.63810	0.07524	0.02400	13.29073	Q	Z	LScrew	A_D	35	120	127	65	16.20779	0.06170	0.52326
5781	1.56858	0.63752	0.06150	0.01962	16.25906	T	X	LScrew	B_D	35	127	120	69	16.19300	0.06176	0.64012
7784	1.56996	0.63696	0.05633	0.01797	17.75275	P	X	LScrew	B_D	36	127	120	65	16.17878	0.06181	0.69893
6649	1.57091	0.63657	0.06141	0.01959	16.28322	T	Y	LScrew	A_D	36	***S & T***	***S & T***	30	16.16898	0.06185	0.64107
6985	1.57091	0.63657	0.06141	0.01959	16.28322	T	Y	LScrew	B_D	36	***S & T***	***S & T***	60	16.16898	0.06185	0.64107
335	1.57143	0.63636	0.07504	0.02393	13.32704	Q	Z	LScrew	A_D	28	***S & T***	***S & T***	49	16.16364	0.06187	0.52469
427	1.57193	0.63616	0.07501	0.02392	13.33129	Q	Y	LScrew	B_D	28	***S & T***	***S & T***	57	16.15848	0.06189	0.52485
1046	1.57480	0.63500	0.09359	0.02985	10.68453	R	X	LScrew	A_D	28	127	120	42	16.12900	0.06200	0.42065
3287	1.57480	0.63500	0.07487	0.02388	13.35566	Q	X	LScrew	A_D	30	127	120	36	16.12900	0.06200	0.52581
3290	1.57480	0.63500	0.09359	0.02985	10.68453	R	Y	LScrew	A_D	30	127	120	36	16.12900	0.06200	0.42065
5367	1.57480	0.63500	0.07487	0.02388	13.35566	Q	X	LScrew	A_D	35	127	120	42	16.12900	0.06200	0.52581
5370	1.57480	0.63500	0.09359	0.02985	10.68453	R	Y	LScrew	A_D	35	127	120	42	16.12900	0.06200	0.42065
8893	1.57500	0.63492	0.06125	0.01954	16.32562	T	Z	LScrew	A_D	42	***S & T***	***S & T***	60	16.12698	0.06201	0.64274
7867	1.57754	0.63390	0.07474	0.02384	13.37889	Q	Y	LScrew	B_D	36	127	120	69	16.10100	0.06211	0.52673
12484	1.57830	0.63359	0.05603	0.01787	17.84705	P	W	LScrew	A_D	49	120	127	69	16.09329	0.06214	0.70264
2824	1.57895	0.63333	0.05601	0.01786	17.85441	P	X	LScrew	B_D	30	***S & T***	***S & T***	57	16.08667	0.06216	0.70293
6886	1.57895	0.63333	0.09335	0.02977	10.71264	R	X	LScrew	A_D	36	***S & T***	***S & T***	57	16.08667	0.06216	0.42176
15208	1.57895	0.63333	0.05601	0.01786	17.85441	P	X	LScrew	A_D	60	***S & T***	***S & T***	57	16.08667	0.06216	0.70293
18809	1.57990	0.63295	0.06106	0.01948	16.37646	T	Y	LScrew	A_D	65	120	127	57	16.07692	0.06220	0.64474
1611	1.58044	0.63273	0.07461	0.02380	13.40350	Q	Y	LScrew	A_D	28	120	127	30	16.07143	0.06222	0.52770
2107	1.58044	0.63273	0.07461	0.02380	13.40350	Q	Y	LScrew	B_D	28	120	127	60	16.07143	0.06222	0.52770
1472	1.58165	0.63225	0.05591	0.01783	17.88497	P	Z	LScrew	B_D	28	127	120	69	16.05918	0.06227	0.70413
9775	1.58165	0.63225	0.07455	0.02378	13.41373	Q	Z	LScrew	A_D	42	127	120	69	16.05918	0.06227	0.52810
4494	1.58175	0.63221	0.09318	0.02972	10.73165	R	Z	LScrew	A_D	30	120	127	69	16.05818	0.06227	0.42251
10964	1.58308	0.63168	0.05586	0.01782	17.90110	P	W	LScrew	A_D	49	***S & T***	***S & T***	65	16.04470	0.06233	0.70477
1945	1.58338	0.63156	0.06093	0.01943	16.41245	T	Y	LScrew	B_D	28	120	127	49	16.04167	0.06234	0.64616
19529	1.58469	0.63104	0.06088	0.01942	16.42606	T	Y	LScrew	A_D	69	***S & T***	***S & T***	57	16.02838	0.06239	0.64670
2974	1.58654	0.63030	0.09290	0.02963	10.76415	R	Z	LScrew	A_D	30	***S & T***	***S & T***	65	16.00970	0.06246	0.42379
884	1.58740	0.62996	0.05571	0.01777	17.95001	P	W	LScrew	A_D	28	127	120	35	16.00099	0.06250	0.70669
7683	1.58740	0.62996	0.07428	0.02369	13.46250	Q	W	LScrew	A_D	36	127	120	60	16.00099	0.06250	0.53002
9212	1.58740	0.62996	0.05571	0.01777	17.95001	P	Y	LScrew	A_D	42	127	120	30	16.00099	0.06250	0.70669
9628	1.58740	0.62996	0.05571	0.01777	17.95001	P	Y	LScrew	B_D	42	127	120	60	16.00099	0.06250	0.70669
11292	1.58740	0.62996	0.05571	0.01777	17.95001	P	Y	LScrew	A_D	49	127	120	35	16.00099	0.06250	0.70669
1528	1.58750	0.62992	0.05571	0.01777	17.95112	P	X	LScrew	A_D	***N & U***	120	127	***N & U***	16.00000	0.06250	0.70674
1853	1.58750	0.62992	0.06077	0.01938	16.45519	T	Z	LScrew	A_D	28	120	127	42	16.00000	0.06250	0.64784
4084	1.58750	0.62992	0.05571	0.01777	17.95112	P	W	LScrew	A_D	30	120	127	42	16.00000	0.06250	0.70674
4344	1.58750	0.62992	0.05571	0.01777	17.95112	P	X	LScrew	B_D	30	120	127	60	16.00000	0.06250	0.70674
5852	1.58750	0.62992	0.05571	0.01777	17.95112	P	Y	LScrew	A_D	35	120	127	28	16.00000	0.06250	0.70674
6164	1.58750	0.62992	0.05571	0.01777	17.95112	P	W	LScrew	A_D	35	120	127	49	16.00000	0.06250	0.70674
8406	1.58750	0.62992	0.09284	0.02961	10.77067	R	X	LScrew	A_D	36	120	127	60	16.00000	0.06250	0.42404
7209	1.59035	0.62879	0.06066	0.01935	16.48470	T	Y	LScrew	A_D	36	127	120	28	15.97136	0.06261	0.64900
7365	1.59035	0.62879	0.06066	0.01935	16.48470	T	X	LScrew	A_D	36	127	120	35	15.97136	0.06261	0.64900
7521	1.59035	0.62879	0.06066	0.01935	16.48470	T	W	LScrew	A_D	36	127	120	49	15.97136	0.06261	0.64900
3455	1.59087	0.62859	0.07412	0.02364	13.49194	Q	Z	LScrew	A_D	30	127	120	49	15.96608	0.06263	0.53118
4725	1.59091	0.62857	0.06064	0.01934	16.49053	T	X	LScrew	A_D	35	***S & T***	***S & T***	36	15.96571	0.06263	0.64923
3547	1.59138	0.62839	0.07409	0.02363	13.49625	Q	Y	LScrew	B_D	30	127	120	57	15.96099	0.06265	0.53135
15931	1.59138	0.62839	0.07409	0.02363	13.49625	Q	Y	LScrew	A_D	60	127	120	57	15.96099	0.06265	0.53135
11616	1.59154	0.62832	0.05557	0.01772	17.99675	P	Z	LScrew	A_D	49	127	120	60	15.95943	0.06266	0.70853

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17292	1.59184	0.62821	0.05556	0.01772	18.00016	P	Y	LScrew	A_D	65	S & T	S & T	49	15.95641	0.06267	0.70867
19688	1.59231	0.62802	0.05554	0.01771	18.00548	P	X	LScrew	A_D	69	S & T	S & T	65	15.95169	0.06269	0.70888
21049	1.59327	0.62764	0.06055	0.01931	16.51503	T	Y	LScrew	A_D	69	120	127	60	15.94203	0.06273	0.65020
9065	1.59368	0.62748	0.06054	0.01931	16.51921	T	Y	LScrew	B_D	42	S & T	S & T	69	15.93800	0.06274	0.65036
9521	1.59500	0.62696	0.06049	0.01929	16.53290	T	W	LScrew	A_D	42	127	120	57	15.92480	0.06280	0.65090
18971	1.59517	0.62689	0.07392	0.02358	13.52838	Q	Y	LScrew	A_D	65	120	127	69	15.92308	0.06280	0.53261
1214	1.59552	0.62675	0.09238	0.02946	10.82511	R	Z	LScrew	A_D	28	127	120	57	15.91953	0.06282	0.42619
5535	1.59552	0.62675	0.07390	0.02357	13.53139	Q	Z	LScrew	A_D	35	127	120	57	15.91953	0.06282	0.53273
2162	1.59564	0.62671	0.09237	0.02946	10.82591	R	W	LScrew	A_D	28	120	127	65	15.91837	0.06282	0.42622
6403	1.59564	0.62671	0.07390	0.02357	13.53238	Q	W	LScrew	A_D	35	120	127	65	15.91837	0.06282	0.53277
12407	1.59564	0.62671	0.07390	0.02357	13.53238	Q	X	LScrew	A_D	49	120	127	65	15.91837	0.06282	0.53277
12410	1.59564	0.62671	0.09237	0.02946	10.82591	R	Y	LScrew	A_D	49	120	127	65	15.91837	0.06282	0.42622
20172	1.59666	0.62631	0.05539	0.01767	18.05467	P	Y	LScrew	A_D	69	127	120	49	15.90823	0.06286	0.71081
11053	1.59783	0.62585	0.06038	0.01926	16.56223	T	Z	LScrew	A_D	49	S & T	S & T	69	15.89660	0.06291	0.65206
9705	1.59850	0.62559	0.06035	0.01925	16.56924	T	Y	LScrew	B_D	42	127	120	65	15.88987	0.06293	0.65233
4421	1.59860	0.62555	0.06035	0.01925	16.57026	T	X	LScrew	B_D	30	120	127	65	15.88889	0.06294	0.65237
16725	1.59860	0.62555	0.06035	0.01925	16.57026	T	X	LScrew	A_D	60	120	127	65	15.88889	0.06294	0.65237
87	1.60000	0.62500	0.07370	0.02350	13.56935	Q	X	LScrew	A_D	28	S & T	S & T	35	15.87500	0.06299	0.53423
90	1.60000	0.62500	0.09212	0.02938	10.85548	R	Y	LScrew	A_D	28	S & T	S & T	35	15.87500	0.06299	0.42738
268	1.60000	0.62500	0.05527	0.01763	18.09247	P	Y	LScrew	B_D	28	S & T	S & T	42	15.87500	0.06299	0.71230
323	1.60000	0.62500	0.07370	0.02350	13.56935	Q	W	LScrew	A_D	28	S & T	S & T	49	15.87500	0.06299	0.53423
2331	1.60000	0.62500	0.07370	0.02350	13.56935	Q	Y	LScrew	A_D	N & U	S & T	S & T	N & U	15.87500	0.06299	0.53423
2907	1.60000	0.62500	0.07370	0.02350	13.56935	Q	Y	LScrew	B_D	30	S & T	S & T	60	15.87500	0.06299	0.53423
11693	1.60267	0.62396	0.06020	0.01920	16.61239	T	Z	LScrew	A_D	49	127	120	65	15.84860	0.06310	0.65403
2745	1.60297	0.62384	0.06018	0.01920	16.61553	T	Y	LScrew	B_D	30	S & T	S & T	49	15.84560	0.06311	0.65415
15129	1.60297	0.62384	0.06018	0.01920	16.61553	T	Y	LScrew	A_D	60	S & T	S & T	49	15.84560	0.06311	0.65415
8881	1.60364	0.62358	0.06016	0.01919	16.62245	T	W	LScrew	A_D	42	S & T	S & T	60	15.83900	0.06314	0.65443
8256	1.60370	0.62356	0.05514	0.01759	18.13429	P	Z	LScrew	A_D	36	120	127	49	15.83838	0.06314	0.71395
176	1.60417	0.62338	0.05513	0.01758	18.13958	P	Z	LScrew	A_D	28	S & T	S & T	36	15.83377	0.06316	0.71416
494	1.60417	0.62338	0.09188	0.02930	10.88375	R	Z	LScrew	A_D	28	S & T	S & T	60	15.83377	0.06316	0.42849
4895	1.60417	0.62338	0.07350	0.02344	13.60469	Q	Z	LScrew	A_D	35	S & T	S & T	60	15.83377	0.06316	0.53562
8348	1.60421	0.62336	0.05513	0.01758	18.14008	P	Y	LScrew	B_D	36	120	127	57	15.83333	0.06316	0.71418
20411	1.60485	0.62311	0.07347	0.02343	13.61044	Q	Y	LScrew	A_D	69	127	120	65	15.82707	0.06318	0.53584
2408	1.60714	0.62222	0.05503	0.01755	18.17324	P	X	LScrew	A_D	30	S & T	S & T	28	15.80444	0.06327	0.71548
2653	1.60714	0.62222	0.06003	0.01915	16.65880	T	Z	LScrew	A_D	30	S & T	S & T	42	15.80444	0.06327	0.65586
421	1.60766	0.62202	0.06001	0.01914	16.66411	T	X	LScrew	B_D	28	S & T	S & T	57	15.79940	0.06329	0.65607
4825	1.60766	0.62202	0.06001	0.01914	16.66411	T	Y	LScrew	B_D	35	S & T	S & T	57	15.79940	0.06329	0.65607
10256	1.60839	0.62174	0.05498	0.01754	18.18732	P	Z	LScrew	A_D	42	120	127	57	15.79221	0.06332	0.71604
14491	1.60867	0.62163	0.07330	0.02338	13.64285	Q	Y	LScrew	A_D	57	120	127	60	15.78947	0.06333	0.53712
13936	1.60989	0.62116	0.05493	0.01752	18.20434	P	Z	LScrew	A_D	57	127	120	69	15.77744	0.06338	0.71671
1460	1.61041	0.62096	0.05491	0.01751	18.21015	P	W	LScrew	B_D	28	127	120	69	15.77241	0.06340	0.71694
9763	1.61041	0.62096	0.07322	0.02335	13.65761	Q	W	LScrew	A_D	42	127	120	69	15.77241	0.06340	0.53770
11788	1.61041	0.62096	0.05491	0.01751	18.21015	P	Y	LScrew	B_D	49	127	120	69	15.77241	0.06340	0.71694
4482	1.61051	0.62092	0.09152	0.02919	10.92677	R	W	LScrew	A_D	30	120	127	69	15.77143	0.06341	0.43019
6504	1.61051	0.62092	0.05491	0.01751	18.21128	P	X	LScrew	B_D	35	120	127	69	15.77143	0.06341	0.71698
10486	1.61051	0.62092	0.09152	0.02919	10.92677	R	X	LScrew	A_D	42	120	127	69	15.77143	0.06341	0.43019
14409	1.61165	0.62048	0.05986	0.01909	16.70553	T	Y	LScrew	A_D	57	120	127	49	15.76023	0.06345	0.65770
8495	1.61192	0.62038	0.07315	0.02333	13.67047	Q	Z	LScrew	A_D	36	120	127	65	15.75758	0.06346	0.53821
7861	1.61340	0.61981	0.05980	0.01907	16.72361	T	X	LScrew	B_D	36	127	120	69	15.74320	0.06352	0.65841
2962	1.61538	0.61905	0.09124	0.02910	10.95986	R	W	LScrew	A_D	30	S & T	S & T	65	15.72381	0.06360	0.43149
4984	1.61538	0.61905	0.05475	0.01746	18.26643	P	X	LScrew	B_D	35	S & T	S & T	65	15.72381	0.06360	0.71915
8966	1.61538	0.61905	0.09124	0.02910	10.95986	R	X	LScrew	A_D	42	S & T	S & T	65	15.72381	0.06360	0.43149
18088	1.61625	0.61872	0.05472	0.01745	18.27617	P	X	LScrew	A_D	65	127	120	57	15.71544	0.06363	0.71953
1605	1.61636	0.61867	0.05969	0.01904	16.75438	T	X	LScrew	A_D	28	120	127	30	15.71429	0.06364	0.65962
1841	1.61636	0.61867	0.05969	0.01904	16.75438	T	W	LScrew	A_D	28	120	127	42	15.71429	0.06364	0.65962
2101	1.61636	0.61867	0.05969	0.01904	16.75438	T	X	LScrew	B_D	28	120	127	60	15.71429	0.06364	0.65962
5929	1.61636	0.61867	0.05969	0.01904	16.75438	T	Y	LScrew	A_D	35	120	127	30	15.71429	0.06364	0.65962
6345	1.61636	0.61867	0.05969	0.01904	16.75438	T	Y	LScrew	B_D	35	120	127	60	15.71429	0.06364	0.65962
10089	1.61636	0.61867	0.05969	0.01904	16.75438	T	Y	LScrew	A_D	42	120	127	36	15.71429	0.06364	0.65962
12169	1.61636	0.61867	0.05969	0.01904	16.75438	T	Y	LScrew	A_D	49	120	127	42	15.71429	0.06364	0.65962
1144	1.61980	0.61736	0.05460	0.01741	18.31633	P	X	LScrew	B_D	28	127	120	49	15.68097	0.06377	0.72112
3131	1.61980	0.61736	0.07279	0.02322	13.73725	Q	Y	LScrew	A_D	30	127	120	28	15.68097	0.06377	0.54084
3207	1.61980	0.61736	0.07279	0.02322	13.73725	Q	X	LScrew	A_D	30	127	120	35	15.68097	0.06377	0.54084
3210	1.61980	0.61736	0.09099	0.02902	10.98980	R	Y	LScrew	A_D	30	127	120	35	15.68097	0.06377	0.43267
3388	1.61980	0.61736	0.05460	0.01741	18.31633	P	Y	LScrew	B_D	30	127	120	42	15.68097	0.06377	0.72112
3443	1.61980	0.61736	0.07279	0.02322	13.73725	Q	W	LScrew	A_D	30	127	120	49	15.68097	0.06377	0.54084
5468	1.61980	0.61736	0.05460	0.01741	18.31633	P	Y	LScrew	B_D	35	127	120	49	15.68097	0.06377	0.72112
7447	1.61980	0.61736	0.07279	0.02322	13.73725	Q	X	LScrew	A_D	36	127	120	42	15.68097	0.06377	0.54084

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7450	1.61980	0.61736	0.09099	0.02902	10.98980	R	Y	LScrew	A_D	36	127	120	42	15.68097	0.06377	0.43267
9447	1.61980	0.61736	0.07279	0.02322	13.73725	Q	X	LScrew	A_D	42	127	120	49	15.68097	0.06377	0.54084
9450	1.61980	0.61736	0.09099	0.02902	10.98980	R	Y	LScrew	A_D	42	127	120	49	15.68097	0.06377	0.43267
15772	1.61980	0.61736	0.05460	0.01741	18.31633	P	Y	LScrew	A_D	60	127	120	42	15.68097	0.06377	0.72112
4166	1.61990	0.61732	0.09099	0.02902	10.99048	R	X	LScrew	A_D	30	120	127	49	15.68000	0.06378	0.43270
11604	1.62047	0.61710	0.05457	0.01741	18.32396	P	W	LScrew	A_D	49	127	120	60	15.67444	0.06380	0.72142
663	1.62319	0.61607	0.07264	0.02317	13.76601	Q	X	LScrew	B_D	28	S & T	S & T	69	15.64821	0.06391	0.54197
666	1.62319	0.61607	0.09080	0.02896	11.01281	R	Y	LScrew	B_D	28	S & T	S & T	69	15.64821	0.06391	0.43358
5067	1.62319	0.61607	0.07264	0.02317	13.76601	Q	Y	LScrew	B_D	35	S & T	S & T	69	15.64821	0.06391	0.54197
3296	1.62402	0.61576	0.05445	0.01737	18.36403	P	Z	LScrew	A_D	30	127	120	36	15.64024	0.06394	0.72299
3614	1.62402	0.61576	0.09076	0.02895	11.01842	R	Z	LScrew	A_D	30	127	120	60	15.64024	0.06394	0.43380
5376	1.62402	0.61576	0.05445	0.01737	18.36403	P	Z	LScrew	A_D	35	127	120	42	15.64024	0.06394	0.72299
1202	1.62453	0.61556	0.09073	0.02894	11.02193	R	W	LScrew	A_D	28	127	120	57	15.63526	0.06396	0.43393
5523	1.62453	0.61556	0.07258	0.02315	13.77742	Q	W	LScrew	A_D	35	127	120	57	15.63526	0.06396	0.54242
11527	1.62453	0.61556	0.07258	0.02315	13.77742	Q	X	LScrew	A_D	49	127	120	57	15.63526	0.06396	0.54242
11530	1.62453	0.61556	0.09073	0.02894	11.02193	R	Y	LScrew	A_D	49	127	120	57	15.63526	0.06396	0.43393
6246	1.62463	0.61552	0.09072	0.02893	11.02262	R	X	LScrew	A_D	35	120	127	57	15.63429	0.06396	0.43396
17448	1.62500	0.61538	0.05442	0.01736	18.37516	P	X	LScrew	A_D	65	S & T	S & T	60	15.63077	0.06398	0.72343
11041	1.62688	0.61467	0.05930	0.01891	16.86336	T	W	LScrew	A_D	49	S & T	S & T	69	15.61273	0.06405	0.66391
3541	1.62755	0.61442	0.05928	0.01891	16.87031	T	X	LScrew	B_D	30	127	120	57	15.60630	0.06408	0.66419
15925	1.62755	0.61442	0.05928	0.01891	16.87031	T	X	LScrew	A_D	60	127	120	57	15.60630	0.06408	0.66419
1383	1.62810	0.61421	0.07242	0.02310	13.80770	Q	X	LScrew	B_D	28	127	120	65	15.60097	0.06410	0.54361
1386	1.62810	0.61421	0.09053	0.02887	11.04616	R	Y	LScrew	B_D	28	127	120	65	15.60097	0.06410	0.43489
5707	1.62810	0.61421	0.07242	0.02310	13.80770	Q	Y	LScrew	B_D	35	127	120	65	15.60097	0.06410	0.54361
12892	1.62857	0.61404	0.05430	0.01732	18.41555	P	Y	LScrew	A_D	57	S & T	S & T	42	15.59649	0.06412	0.72502
20328	1.62992	0.61353	0.05426	0.01730	18.43081	P	X	LScrew	A_D	69	127	120	60	15.58357	0.06417	0.72562
18965	1.63142	0.61296	0.05913	0.01886	16.91047	T	X	LScrew	A_D	65	120	127	69	15.56923	0.06423	0.66577
11681	1.63180	0.61282	0.05912	0.01886	16.91443	T	W	LScrew	A_D	49	127	120	65	15.56559	0.06424	0.66592
7932	1.63286	0.61242	0.05416	0.01727	18.46401	P	Y	LScrew	A_D	36	120	127	28	15.55556	0.06429	0.72693
8088	1.63286	0.61242	0.05416	0.01727	18.46401	P	X	LScrew	A_D	36	120	127	35	15.55556	0.06429	0.72693
8244	1.63286	0.61242	0.05416	0.01727	18.46401	P	W	LScrew	A_D	36	120	127	49	15.55556	0.06429	0.72693
164	1.63333	0.61224	0.05414	0.01727	18.46939	P	W	LScrew	A_D	28	S & T	S & T	36	15.55102	0.06430	0.72714
482	1.63333	0.61224	0.09024	0.02878	11.08164	R	W	LScrew	A_D	28	S & T	S & T	60	15.55102	0.06430	0.43628
4883	1.63333	0.61224	0.07219	0.02302	13.85204	Q	W	LScrew	A_D	35	S & T	S & T	60	15.55102	0.06430	0.54536
10732	1.63333	0.61224	0.05414	0.01727	18.46939	P	Y	LScrew	A_D	49	S & T	S & T	36	15.55102	0.06430	0.72714
10887	1.63333	0.61224	0.07219	0.02302	13.85204	Q	X	LScrew	A_D	49	S & T	S & T	60	15.55102	0.06430	0.54536
10890	1.63333	0.61224	0.09024	0.02878	11.08164	R	Y	LScrew	A_D	49	S & T	S & T	60	15.55102	0.06430	0.43628
2325	1.63636	0.61111	0.05896	0.01880	16.96169	T	X	LScrew	A_D	N & U	S & T	S & T	N & U	15.52222	0.06442	0.66778
2641	1.63636	0.61111	0.05896	0.01880	16.96169	T	W	LScrew	A_D	30	S & T	S & T	42	15.52222	0.06442	0.66778
2901	1.63636	0.61111	0.05896	0.01880	16.96169	T	X	LScrew	B_D	30	S & T	S & T	60	15.52222	0.06442	0.66778
4569	1.63636	0.61111	0.05896	0.01880	16.96169	T	Y	LScrew	A_D	35	S & T	S & T	28	15.52222	0.06442	0.66778
10244	1.63763	0.61064	0.05400	0.01722	18.51800	P	W	LScrew	A_D	42	120	127	57	15.51020	0.06447	0.72905
18171	1.63780	0.61058	0.07199	0.02296	13.88989	Q	Y	LScrew	A_D	65	127	120	60	15.50865	0.06448	0.54685
13924	1.63916	0.61007	0.05395	0.01721	18.53533	P	W	LScrew	A_D	57	127	120	69	15.49570	0.06453	0.72974
18009	1.64083	0.60945	0.05880	0.01875	17.00802	T	Y	LScrew	A_D	65	127	120	49	15.47993	0.06460	0.66961
7615	1.64111	0.60934	0.07185	0.02292	13.91800	Q	Z	LScrew	A_D	36	127	120	57	15.47732	0.06461	0.54795
8483	1.64123	0.60930	0.07184	0.02291	13.91902	Q	W	LScrew	A_D	36	120	127	65	15.47619	0.06462	0.54799
10428	1.64123	0.60930	0.05388	0.01719	18.55870	P	Y	LScrew	B_D	42	120	127	65	15.47619	0.06462	0.73066
20405	1.64132	0.60927	0.05878	0.01875	17.01306	T	X	LScrew	A_D	69	127	120	65	15.47536	0.06462	0.66981
3783	1.64327	0.60854	0.07175	0.02289	13.93634	Q	X	LScrew	B_D	30	127	120	69	15.45696	0.06470	0.54867
3786	1.64327	0.60854	0.08969	0.02861	11.14907	R	Y	LScrew	B_D	30	127	120	69	15.45696	0.06470	0.43894
16087	1.64327	0.60854	0.07175	0.02289	13.93634	Q	X	LScrew	A_D	60	127	120	69	15.45696	0.06470	0.54867
16090	1.64327	0.60854	0.08969	0.02861	11.14907	R	Y	LScrew	A_D	60	127	120	69	15.45696	0.06470	0.43894
14485	1.64523	0.60782	0.05864	0.01870	17.05356	T	X	LScrew	A_D	57	120	127	60	15.43860	0.06477	0.67140
12416	1.64550	0.60772	0.05374	0.01714	18.60703	P	Z	LScrew	A_D	49	120	127	65	15.43599	0.06478	0.73256
6731	1.64571	0.60764	0.07165	0.02285	13.95705	Q	Y	LScrew	A_D	36	S & T	S & T	35	15.43403	0.06479	0.54949
1767	1.64630	0.60742	0.07162	0.02284	13.96198	Q	X	LScrew	A_D	28	120	127	36	15.42857	0.06481	0.54968
1770	1.64630	0.60742	0.08953	0.02855	11.16959	R	Y	LScrew	A_D	28	120	127	36	15.42857	0.06481	0.43975
6011	1.64630	0.60742	0.07162	0.02284	13.96198	Q	Y	LScrew	A_D	35	120	127	36	15.42857	0.06481	0.54968
5774	1.64755	0.60696	0.08946	0.02853	11.17811	R	Z	LScrew	A_D	35	127	120	69	15.41681	0.06486	0.44008
13688	1.64872	0.60653	0.05364	0.01711	18.64341	P	X	LScrew	A_D	57	127	120	49	15.40587	0.06491	0.73399
1065	1.64925	0.60634	0.05850	0.01866	17.09524	T	Y	LScrew	B_D	28	127	120	42	15.40095	0.06493	0.67304
96	1.65000	0.60606	0.05360	0.01709	18.65786	P	Z	LScrew	A_D	28	S & T	S & T	35	15.39394	0.06496	0.73456
6975	1.65000	0.60606	0.07146	0.02279	13.99339	Q	Z	LScrew	A_D	36	S & T	S & T	60	15.39394	0.06496	0.55092
13207	1.65217	0.60526	0.07137	0.02276	14.01183	Q	X	LScrew	A_D	57	S & T	S & T	69	15.37368	0.06505	0.55165
13210	1.65217	0.60526	0.08921	0.02845	11.20946	R	Y	LScrew	A_D	57	S & T	S & T	69	15.37368	0.06505	0.44132
6813	1.65306	0.60494	0.05836	0.01861	17.13477	T	Z	LScrew	A_D	36	S & T	S & T	49	15.36543	0.06508	0.67460
973	1.65354	0.60476	0.05834	0.01861	17.13976	T	Z	LScrew	A_D	28	127	120	36	15.36095	0.06510	0.67479

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3284	1.65354	0.60476	0.05348	0.01706	18.69792	P	W	LScrew	A_D	30	127	120	36	15.36095	0.06510	0.73614
3602	1.65354	0.60476	0.08914	0.02843	11.21875	R	W	LScrew	A_D	30	127	120	60	15.36095	0.06510	0.44168
5208	1.65354	0.60476	0.05348	0.01706	18.69792	P	X	LScrew	A_D	35	127	120	30	15.36095	0.06510	0.73614
5364	1.65354	0.60476	0.05348	0.01706	18.69792	P	W	LScrew	A_D	35	127	120	42	15.36095	0.06510	0.73614
5624	1.65354	0.60476	0.05348	0.01706	18.69792	P	X	LScrew	B_D	35	127	120	60	15.36095	0.06510	0.73614
9368	1.65354	0.60476	0.05348	0.01706	18.69792	P	X	LScrew	A_D	42	127	120	36	15.36095	0.06510	0.73614
9606	1.65354	0.60476	0.08914	0.02843	11.21875	R	X	LScrew	A_D	42	127	120	60	15.36095	0.06510	0.44168
11448	1.65354	0.60476	0.05348	0.01706	18.69792	P	X	LScrew	A_D	49	127	120	42	15.36095	0.06510	0.73614
6905	1.65359	0.60475	0.05834	0.01861	17.14023	T	Y	LScrew	B_D	36	***S & T***	***S & T***	57	15.36053	0.06510	0.67481
8584	1.65652	0.60367	0.05339	0.01703	18.73160	P	X	LScrew	B_D	36	120	127	69	15.33333	0.06522	0.73746
3125	1.65661	0.60364	0.05824	0.01857	17.17156	T	X	LScrew	A_D	30	127	120	28	15.33251	0.06522	0.67605
13847	1.65718	0.60344	0.07115	0.02269	14.05426	Q	X	LScrew	A_D	57	127	120	65	15.32727	0.06524	0.55332
13850	1.65718	0.60344	0.08894	0.02837	11.24341	R	Y	LScrew	A_D	57	127	120	65	15.32727	0.06524	0.44265
8813	1.65789	0.60317	0.05819	0.01856	17.18487	T	Z	LScrew	A_D	42	***S & T***	***S & T***	57	15.32063	0.06527	0.67657
5061	1.66008	0.60238	0.05811	0.01853	17.20751	T	X	LScrew	B_D	35	***S & T***	***S & T***	69	15.30048	0.06536	0.67746
7064	1.66154	0.60185	0.05322	0.01698	18.78833	P	X	LScrew	B_D	36	***S & T***	***S & T***	65	15.28704	0.06541	0.73970
8009	1.66255	0.60149	0.05803	0.01851	17.23307	T	Y	LScrew	A_D	36	120	127	30	15.27778	0.06545	0.67847
8425	1.66255	0.60149	0.05803	0.01851	17.23307	T	Y	LScrew	B_D	36	120	127	60	15.27778	0.06545	0.67847
10009	1.66255	0.60149	0.05803	0.01851	17.23307	T	Y	LScrew	A_D	42	120	127	35	15.27778	0.06545	0.67847
1935	1.66310	0.60129	0.07090	0.02261	14.10445	Q	Z	LScrew	A_D	28	120	127	49	15.27273	0.06548	0.55529
2027	1.66363	0.60110	0.07088	0.02261	14.10895	Q	Y	LScrew	B_D	28	120	127	57	15.26786	0.06550	0.55547
5701	1.66511	0.60056	0.05794	0.01848	17.25962	T	X	LScrew	B_D	35	127	120	65	15.25428	0.06556	0.67951
7548	1.66608	0.60021	0.05308	0.01693	18.83966	P	Y	LScrew	B_D	36	127	120	49	15.24539	0.06559	0.74172
246	1.66667	0.60000	0.08843	0.02821	11.30779	R	X	LScrew	A_D	28	***S & T***	***S & T***	42	15.24000	0.06562	0.44519
2567	1.66667	0.60000	0.07075	0.02256	14.13474	Q	X	LScrew	A_D	30	***S & T***	***S & T***	36	15.24000	0.06562	0.55649
2570	1.66667	0.60000	0.08843	0.02821	11.30779	R	Y	LScrew	A_D	30	***S & T***	***S & T***	36	15.24000	0.06562	0.44519
10333	1.66688	0.59993	0.05788	0.01846	17.27795	T	Z	LScrew	A_D	42	120	127	60	15.23810	0.06563	0.68023
7147	1.66957	0.59896	0.07062	0.02252	14.15932	Q	Y	LScrew	B_D	36	***S & T***	***S & T***	69	15.21354	0.06573	0.55745
3216	1.67042	0.59865	0.05294	0.01689	18.88872	P	Z	LScrew	A_D	30	127	120	35	15.20579	0.06576	0.74365
7456	1.67042	0.59865	0.05294	0.01689	18.88872	P	Z	LScrew	A_D	36	127	120	42	15.20579	0.06576	0.74365
9456	1.67042	0.59865	0.05294	0.01689	18.88872	P	Z	LScrew	A_D	42	127	120	49	15.20579	0.06576	0.74365
7603	1.67095	0.59846	0.07057	0.02251	14.17106	Q	W	LScrew	A_D	36	127	120	57	15.20094	0.06579	0.55792
9548	1.67095	0.59846	0.05292	0.01688	18.89474	P	Y	LScrew	B_D	42	127	120	57	15.20094	0.06579	0.74389
4264	1.67105	0.59843	0.05292	0.01688	18.89592	P	X	LScrew	B_D	30	120	127	57	15.20000	0.06579	0.74393
8326	1.67105	0.59843	0.08820	0.02813	11.33755	R	X	LScrew	A_D	36	120	127	57	15.20000	0.06579	0.44636
16648	1.67105	0.59843	0.05292	0.01688	18.89592	P	X	LScrew	A_D	60	120	127	57	15.20000	0.06579	0.74393
672	1.67391	0.59740	0.05283	0.01685	18.92826	P	Z	LScrew	B_D	28	***S & T***	***S & T***	69	15.17403	0.06590	0.74521
9055	1.67391	0.59740	0.07044	0.02247	14.19620	Q	Z	LScrew	A_D	42	***S & T***	***S & T***	69	15.17403	0.06590	0.55891
7787	1.67462	0.59715	0.07041	0.02246	14.20220	Q	Y	LScrew	B_D	36	127	120	65	15.16761	0.06593	0.55914
18165	1.67502	0.59701	0.05760	0.01837	17.36236	T	X	LScrew	A_D	65	127	120	60	15.16402	0.06595	0.68356
11536	1.67530	0.59691	0.05279	0.01684	18.94395	P	Z	LScrew	A_D	49	127	120	57	15.16146	0.06596	0.74582
12404	1.67542	0.59686	0.05278	0.01683	18.94534	P	W	LScrew	A_D	49	120	127	65	15.16035	0.06596	0.74588
20969	1.67713	0.59626	0.05752	0.01835	17.38424	T	Y	LScrew	A_D	69	120	127	57	15.14493	0.06603	0.68442
5762	1.67751	0.59612	0.08786	0.02802	11.38134	R	W	LScrew	A_D	35	127	120	69	15.14151	0.06604	0.44808
11766	1.67751	0.59612	0.08786	0.02802	11.38134	R	X	LScrew	A_D	49	127	120	69	15.14151	0.06604	0.44808
13609	1.67870	0.59570	0.05747	0.01833	17.40052	T	Y	LScrew	A_D	57	127	120	42	15.13076	0.06609	0.68506
1392	1.67898	0.59560	0.05267	0.01680	18.98558	P	Z	LScrew	B_D	28	127	120	65	15.12821	0.06610	0.74746
9695	1.67898	0.59560	0.07023	0.02240	14.23919	Q	Z	LScrew	A_D	42	127	120	65	15.12821	0.06610	0.56060
4414	1.67909	0.59556	0.08778	0.02800	11.39206	R	Z	LScrew	A_D	30	120	127	65	15.12727	0.06611	0.44851
84	1.68000	0.59524	0.05264	0.01679	18.99709	P	W	LScrew	A_D	28	***S & T***	***S & T***	35	15.11905	0.06614	0.74792
6963	1.68000	0.59524	0.07019	0.02239	14.24782	Q	W	LScrew	A_D	36	***S & T***	***S & T***	60	15.11905	0.06614	0.56094
8732	1.68000	0.59524	0.05264	0.01679	18.99709	P	Y	LScrew	A_D	42	***S & T***	***S & T***	30	15.11905	0.06614	0.74792
8908	1.68000	0.59524	0.05264	0.01679	18.99709	P	Y	LScrew	B_D	42	***S & T***	***S & T***	60	15.11905	0.06614	0.74792
6569	1.68312	0.59414	0.05732	0.01828	17.44631	T	Y	LScrew	A_D	36	***S & T***	***S & T***	28	15.09105	0.06626	0.68686
6725	1.68312	0.59414	0.05732	0.01828	17.44631	T	X	LScrew	A_D	36	***S & T***	***S & T***	35	15.09105	0.06626	0.68686
6801	1.68312	0.59414	0.05732	0.01828	17.44631	T	W	LScrew	A_D	36	***S & T***	***S & T***	49	15.09105	0.06626	0.68686
961	1.68361	0.59396	0.05730	0.01828	17.45140	T	W	LScrew	A_D	28	127	120	36	15.08665	0.06628	0.68706
11369	1.68361	0.59396	0.05730	0.01828	17.45140	T	Y	LScrew	A_D	49	127	120	36	15.08665	0.06628	0.68706
2735	1.68367	0.59394	0.07003	0.02234	14.27897	Q	Z	LScrew	A_D	30	***S & T***	***S & T***	49	15.08606	0.06629	0.56216
6005	1.68371	0.59393	0.05730	0.01827	17.45248	T	X	LScrew	A_D	35	120	127	36	15.08571	0.06629	0.68711
2827	1.68421	0.59375	0.07001	0.02233	14.28353	Q	Y	LScrew	B_D	30	***S & T***	***S & T***	57	15.08125	0.06631	0.56234
15211	1.68421	0.59375	0.07001	0.02233	14.28353	Q	Y	LScrew	A_D	60	***S & T***	***S & T***	57	15.08125	0.06631	0.56234
10896	1.68438	0.59369	0.05250	0.01675	19.04656	P	Z	LScrew	A_D	49	***S & T***	***S & T***	60	15.07978	0.06631	0.74986
18732	1.68469	0.59358	0.05249	0.01674	19.05017	P	Y	LScrew	A_D	65	120	127	49	15.07692	0.06633	0.75001
21128	1.68519	0.59340	0.05248	0.01674	19.05580	P	X	LScrew	A_D	69	120	127	65	15.07246	0.06635	0.75023
10505	1.68664	0.59289	0.05720	0.01824	17.48283	T	Y	LScrew	B_D	42	120	127	69	15.05952	0.06640	0.68830
3366	1.68729	0.59267	0.08735	0.02786	11.44771	R	X	LScrew	A_D	30	127	120	42	15.05373	0.06643	0.45070
5446	1.68729	0.59267	0.08735	0.02786	11.44771	R	X	LScrew	A_D	35	127	120	49	15.05373	0.06643	0.45070

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8801	1.68804	0.59240	0.05715	0.01823	17.49732	T	W	LScrew	A_D	42	S & T	S & T	57	15.04705	0.06646	0.68887
414	1.68860	0.59221	0.08729	0.02784	11.45658	R	Z	LScrew	A_D	28	S & T	S & T	57	15.04208	0.06648	0.45105
4815	1.68860	0.59221	0.06983	0.02227	14.32072	Q	Z	LScrew	A_D	35	S & T	S & T	57	15.04208	0.06648	0.56381
19452	1.68980	0.59179	0.05233	0.01669	19.10786	P	Y	LScrew	A_D	69	S & T	S & T	49	15.03140	0.06653	0.75228
12493	1.69103	0.59135	0.05705	0.01820	17.52836	T	Z	LScrew	A_D	49	120	127	69	15.02041	0.06658	0.69009
8985	1.69175	0.59110	0.05703	0.01819	17.53578	T	Y	LScrew	B_D	42	S & T	S & T	65	15.01405	0.06660	0.69038
1531	1.69333	0.59055	0.06963	0.02221	14.36090	Q	Y	LScrew	A_D	N & U	120	127	N & U	15.00000	0.06667	0.56539
1687	1.69333	0.59055	0.06963	0.02221	14.36090	Q	X	LScrew	A_D	28	120	127	35	15.00000	0.06667	0.56539
1690	1.69333	0.59055	0.08704	0.02776	11.48872	R	Y	LScrew	A_D	28	120	127	35	15.00000	0.06667	0.45231
1868	1.69333	0.59055	0.05223	0.01666	19.14786	P	Y	LScrew	B_D	28	120	127	42	15.00000	0.06667	0.75385
1923	1.69333	0.59055	0.06963	0.02221	14.36090	Q	W	LScrew	A_D	28	120	127	49	15.00000	0.06667	0.56539
4347	1.69333	0.59055	0.06963	0.02221	14.36090	Q	Y	LScrew	B_D	30	120	127	60	15.00000	0.06667	0.56539
3792	1.69463	0.59010	0.05219	0.01664	19.16247	P	Z	LScrew	B_D	30	127	120	69	14.98857	0.06672	0.75443
7854	1.69463	0.59010	0.08698	0.02774	11.49748	R	Z	LScrew	A_D	36	127	120	69	14.98857	0.06672	0.45266
16096	1.69463	0.59010	0.05219	0.01664	19.16247	P	Z	LScrew	A_D	60	127	120	69	14.98857	0.06672	0.75443
10973	1.69615	0.58957	0.05688	0.01814	17.58144	T	Z	LScrew	A_D	49	S & T	S & T	65	14.97506	0.06678	0.69218
4185	1.69647	0.58946	0.05687	0.01814	17.58477	T	Y	LScrew	B_D	30	120	127	49	14.97222	0.06679	0.69231
16569	1.69647	0.58946	0.05687	0.01814	17.58477	T	Y	LScrew	A_D	60	120	127	49	14.97222	0.06679	0.69231
10321	1.69718	0.58921	0.05684	0.01813	17.59210	T	W	LScrew	A_D	42	120	127	60	14.96599	0.06682	0.69260
1776	1.69774	0.58902	0.05209	0.01661	19.19772	P	Z	LScrew	A_D	28	120	127	36	14.96104	0.06684	0.75582
2094	1.69774	0.58902	0.08682	0.02769	11.51863	R	Z	LScrew	A_D	28	120	127	60	14.96104	0.06684	0.45349
6335	1.69774	0.58902	0.06945	0.02215	14.39829	Q	Z	LScrew	A_D	35	120	127	60	14.96104	0.06684	0.56686
19691	1.69846	0.58877	0.06942	0.02214	14.40439	Q	Y	LScrew	A_D	69	S & T	S & T	65	14.95471	0.06687	0.56710
893	1.70079	0.58796	0.05672	0.01809	17.62947	T	Z	LScrew	A_D	28	127	120	35	14.93426	0.06696	0.69407
3204	1.70079	0.58796	0.05200	0.01658	19.23215	P	W	LScrew	A_D	30	127	120	35	14.93426	0.06696	0.75717
7288	1.70079	0.58796	0.05200	0.01658	19.23215	P	X	LScrew	A_D	36	127	120	30	14.93426	0.06696	0.75717
7444	1.70079	0.58796	0.05200	0.01658	19.23215	P	W	LScrew	A_D	36	127	120	42	14.93426	0.06696	0.75717
7704	1.70079	0.58796	0.05200	0.01658	19.23215	P	X	LScrew	B_D	36	127	120	60	14.93426	0.06696	0.75717
9132	1.70079	0.58796	0.05200	0.01658	19.23215	P	Y	LScrew	A_D	42	127	120	28	14.93426	0.06696	0.75717
9288	1.70079	0.58796	0.05200	0.01658	19.23215	P	X	LScrew	A_D	42	127	120	35	14.93426	0.06696	0.75717
9444	1.70079	0.58796	0.05200	0.01658	19.23215	P	W	LScrew	A_D	42	127	120	49	14.93426	0.06696	0.75717
3848	1.70089	0.58793	0.05199	0.01658	19.23334	P	X	LScrew	A_D	30	120	127	28	14.93333	0.06696	0.75722
4093	1.70089	0.58793	0.05672	0.01809	17.63056	T	Z	LScrew	A_D	30	120	127	42	14.93333	0.06696	0.69412
6173	1.70089	0.58793	0.05672	0.01809	17.63056	T	Z	LScrew	A_D	35	120	127	49	14.93333	0.06696	0.69412
2021	1.70144	0.58774	0.05670	0.01808	17.63619	T	X	LScrew	B_D	28	120	127	57	14.92857	0.06699	0.69434
6265	1.70144	0.58774	0.05670	0.01808	17.63619	T	Y	LScrew	B_D	35	120	127	57	14.92857	0.06699	0.69434
13216	1.70380	0.58692	0.05190	0.01655	19.26626	P	Z	LScrew	A_D	57	S & T	S & T	69	14.90781	0.06708	0.75851
660	1.70435	0.58673	0.05189	0.01655	19.27241	P	W	LScrew	B_D	28	S & T	S & T	69	14.90306	0.06710	0.75876
9043	1.70435	0.58673	0.06918	0.02207	14.45431	Q	W	LScrew	A_D	42	S & T	S & T	69	14.90306	0.06710	0.56907
11068	1.70435	0.58673	0.05189	0.01655	19.27241	P	Y	LScrew	B_D	49	S & T	S & T	69	14.90306	0.06710	0.75876
11524	1.70576	0.58625	0.05184	0.01654	19.28838	P	W	LScrew	A_D	49	127	120	57	14.89072	0.06716	0.75939
7141	1.70751	0.58565	0.05650	0.01802	17.69915	T	X	LScrew	B_D	36	S & T	S & T	69	14.87546	0.06722	0.69682
13856	1.70896	0.58515	0.05175	0.01650	19.32461	P	Z	LScrew	A_D	57	127	120	65	14.86280	0.06728	0.76081
3534	1.70949	0.58497	0.08622	0.02750	11.59834	R	Z	LScrew	A_D	30	127	120	57	14.85823	0.06730	0.45663
1380	1.70951	0.58496	0.05173	0.01650	19.33078	P	W	LScrew	B_D	28	127	120	65	14.85806	0.06730	0.76105
9683	1.70951	0.58496	0.06897	0.02200	14.49808	Q	W	LScrew	A_D	42	127	120	65	14.85806	0.06730	0.57079
11708	1.70951	0.58496	0.05173	0.01650	19.33078	P	Y	LScrew	B_D	49	127	120	65	14.85806	0.06730	0.76105
4402	1.70962	0.58493	0.08621	0.02750	11.59918	R	W	LScrew	A_D	30	120	127	65	14.85714	0.06731	0.45666
6424	1.70962	0.58493	0.05173	0.01650	19.33197	P	X	LScrew	B_D	35	120	127	65	14.85714	0.06731	0.76110
10406	1.70962	0.58493	0.08621	0.02750	11.59918	R	X	LScrew	A_D	42	120	127	65	14.85714	0.06731	0.45666
17368	1.71053	0.58462	0.05170	0.01649	19.34228	P	X	LScrew	A_D	65	S & T	S & T	57	14.84923	0.06734	0.76151
7781	1.71268	0.58388	0.05633	0.01797	17.75275	T	X	LScrew	B_D	36	127	120	65	14.83055	0.06743	0.69893
344	1.71429	0.58333	0.05159	0.01645	19.38479	P	X	LScrew	B_D	28	S & T	S & T	49	14.81667	0.06749	0.76318
2411	1.71429	0.58333	0.06878	0.02194	14.53859	Q	Y	LScrew	A_D	30	S & T	S & T	28	14.81667	0.06749	0.57239
2487	1.71429	0.58333	0.06878	0.02194	14.53859	Q	X	LScrew	A_D	30	S & T	S & T	35	14.81667	0.06749	0.57239
2490	1.71429	0.58333	0.08598	0.02742	11.63087	R	Y	LScrew	A_D	30	S & T	S & T	35	14.81667	0.06749	0.45791
2668	1.71429	0.58333	0.05159	0.01645	19.38479	P	Y	LScrew	B_D	30	S & T	S & T	42	14.81667	0.06749	0.76318
2723	1.71429	0.58333	0.06878	0.02194	14.53859	Q	W	LScrew	A_D	30	S & T	S & T	49	14.81667	0.06749	0.57239
15052	1.71429	0.58333	0.05159	0.01645	19.38479	P	Y	LScrew	A_D	60	S & T	S & T	42	14.81667	0.06749	0.76318
10884	1.71500	0.58309	0.05157	0.01645	19.39286	P	W	LScrew	A_D	49	S & T	S & T	60	14.81050	0.06752	0.76350
20248	1.71571	0.58285	0.05154	0.01644	19.40085	P	X	LScrew	A_D	69	127	120	57	14.80440	0.06755	0.76381
2263	1.71787	0.58211	0.06864	0.02189	14.56902	Q	X	LScrew	B_D	28	120	127	69	14.78571	0.06763	0.57358
2266	1.71787	0.58211	0.08580	0.02736	11.65522	R	Y	LScrew	B_D	28	120	127	69	14.78571	0.06763	0.45887
6507	1.71787	0.58211	0.06864	0.02189	14.56902	Q	Y	LScrew	B_D	35	120	127	69	14.78571	0.06763	0.57358
2576	1.71875	0.58182	0.05145	0.01641	19.43527	P	Z	LScrew	A_D	30	S & T	S & T	36	14.77818	0.06767	0.76517
2894	1.71875	0.58182	0.08575	0.02735	11.66116	R	Z	LScrew	A_D	30	S & T	S & T	60	14.77818	0.06767	0.45910
402	1.71930	0.58163	0.08573	0.02734	11.66488	R	W	LScrew	A_D	28	S & T	S & T	57	14.77347	0.06769	0.45925
4803	1.71930	0.58163	0.06858	0.02187	14.58110	Q	W	LScrew	A_D	35	S & T	S & T	57	14.77347	0.06769	0.57406

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10807	1.71930	0.58163	0.06858	0.02187	14.58110	Q	X	LScrew	A_D	49	S & T	S & T	57	14.77347	0.06769	0.57406
10810	1.71930	0.58163	0.08573	0.02734	11.66488	R	Y	LScrew	A_D	49	S & T	S & T	57	14.77347	0.06769	0.45925
18888	1.71979	0.58147	0.05142	0.01640	19.44705	P	X	LScrew	A_D	65	120	127	60	14.76923	0.06771	0.76563
12481	1.72178	0.58079	0.05603	0.01787	17.84705	T	W	LScrew	A_D	49	120	127	69	14.75219	0.06779	0.70264
2821	1.72249	0.58056	0.05601	0.01786	17.85441	T	X	LScrew	B_D	30	S & T	S & T	57	14.74611	0.06781	0.70293
15205	1.72249	0.58056	0.05601	0.01786	17.85441	T	X	LScrew	A_D	60	S & T	S & T	57	14.74611	0.06781	0.70293
583	1.72308	0.58036	0.06843	0.02183	14.61315	Q	X	LScrew	B_D	28	S & T	S & T	65	14.74107	0.06784	0.57532
586	1.72308	0.58036	0.08554	0.02728	11.69052	R	Y	LScrew	B_D	28	S & T	S & T	65	14.74107	0.06784	0.46026
4987	1.72308	0.58036	0.06843	0.02183	14.61315	Q	Y	LScrew	B_D	35	S & T	S & T	65	14.74107	0.06784	0.57532
14332	1.72357	0.58019	0.05131	0.01636	19.48979	P	Y	LScrew	A_D	57	120	127	42	14.73684	0.06786	0.76731
18091	1.72400	0.58005	0.06840	0.02181	14.62093	Q	Y	LScrew	A_D	65	127	120	57	14.73322	0.06787	0.57563
19608	1.72500	0.57971	0.05127	0.01635	19.50594	P	X	LScrew	A_D	69	S & T	S & T	60	14.72464	0.06791	0.76795
1469	1.72544	0.57956	0.05591	0.01783	17.88497	T	Z	LScrew	B_D	28	127	120	69	14.72091	0.06793	0.70413
3780	1.72544	0.57956	0.05125	0.01635	19.51088	P	W	LScrew	B_D	30	127	120	69	14.72091	0.06793	0.76814
7842	1.72544	0.57956	0.08542	0.02724	11.70653	R	W	LScrew	A_D	36	127	120	69	14.72091	0.06793	0.46089
9784	1.72544	0.57956	0.05125	0.01635	19.51088	P	X	LScrew	B_D	42	127	120	69	14.72091	0.06793	0.76814
16084	1.72544	0.57956	0.05125	0.01635	19.51088	P	W	LScrew	A_D	60	127	120	69	14.72091	0.06793	0.76814
10961	1.72699	0.57904	0.05586	0.01782	17.90110	T	W	LScrew	A_D	49	S & T	S & T	65	14.70764	0.06799	0.70477
1147	1.72778	0.57878	0.06825	0.02177	14.65307	Q	Y	LScrew	B_D	28	127	120	49	14.70091	0.06802	0.57689
1764	1.72861	0.57850	0.05116	0.01632	19.54677	P	W	LScrew	A_D	28	120	127	36	14.69388	0.06806	0.76956
2082	1.72861	0.57850	0.08527	0.02719	11.72806	R	W	LScrew	A_D	28	120	127	60	14.69388	0.06806	0.46173
6323	1.72861	0.57850	0.06821	0.02176	14.66008	Q	W	LScrew	A_D	35	120	127	60	14.69388	0.06806	0.57717
12092	1.72861	0.57850	0.05116	0.01632	19.54677	P	Y	LScrew	A_D	49	120	127	36	14.69388	0.06806	0.76956
12327	1.72861	0.57850	0.06821	0.02176	14.66008	Q	X	LScrew	A_D	49	120	127	60	14.69388	0.06806	0.57717
12330	1.72861	0.57850	0.08527	0.02719	11.72806	R	Y	LScrew	A_D	49	120	127	60	14.69388	0.06806	0.46173
881	1.73171	0.57746	0.05571	0.01777	17.95001	T	W	LScrew	A_D	28	127	120	35	14.66758	0.06818	0.70669
9209	1.73171	0.57746	0.05571	0.01777	17.95001	T	Y	LScrew	A_D	42	127	120	30	14.66758	0.06818	0.70669
9625	1.73171	0.57746	0.05571	0.01777	17.95001	T	Y	LScrew	B_D	42	127	120	60	14.66758	0.06818	0.70669
11289	1.73171	0.57746	0.05571	0.01777	17.95001	T	Y	LScrew	A_D	49	127	120	35	14.66758	0.06818	0.70669
1525	1.73182	0.57743	0.05571	0.01777	17.95112	T	X	LScrew	A_D	N & U	120	127	N & U	14.66667	0.06818	0.70674
4081	1.73182	0.57743	0.05571	0.01777	17.95112	T	W	LScrew	A_D	30	120	127	42	14.66667	0.06818	0.70674
4341	1.73182	0.57743	0.05571	0.01777	17.95112	T	X	LScrew	B_D	30	120	127	60	14.66667	0.06818	0.70674
5849	1.73182	0.57743	0.05571	0.01777	17.95112	T	Y	LScrew	A_D	35	120	127	28	14.66667	0.06818	0.70674
6161	1.73182	0.57743	0.05571	0.01777	17.95112	T	W	LScrew	A_D	35	120	127	49	14.66667	0.06818	0.70674
1055	1.73228	0.57727	0.06807	0.02171	14.69123	Q	Z	LScrew	A_D	28	127	120	42	14.66273	0.06820	0.57839
17451	1.73333	0.57692	0.06803	0.02170	14.70013	Q	Y	LScrew	A_D	65	S & T	S & T	60	14.65385	0.06824	0.57875
13204	1.73478	0.57644	0.05098	0.01626	19.61656	P	W	LScrew	A_D	57	S & T	S & T	69	14.64160	0.06830	0.77231
3464	1.73550	0.57620	0.05096	0.01625	19.62464	P	X	LScrew	B_D	30	127	120	49	14.63557	0.06833	0.77262
7526	1.73550	0.57620	0.08493	0.02709	11.77479	R	X	LScrew	A_D	36	127	120	49	14.63557	0.06833	0.46357
15848	1.73550	0.57620	0.05096	0.01625	19.62464	P	X	LScrew	A_D	60	127	120	49	14.63557	0.06833	0.77262
11613	1.73622	0.57596	0.05557	0.01772	17.99675	T	Z	LScrew	A_D	49	127	120	60	14.62948	0.06836	0.70853
17289	1.73655	0.57585	0.05556	0.01772	18.00016	T	Y	LScrew	A_D	65	S & T	S & T	49	14.62671	0.06837	0.70867
6895	1.73684	0.57576	0.06789	0.02165	14.72989	Q	Z	LScrew	A_D	36	S & T	S & T	57	14.62424	0.06838	0.57992
19685	1.73706	0.57568	0.05554	0.01771	18.00548	T	X	LScrew	A_D	69	S & T	S & T	65	14.62238	0.06839	0.70888
20331	1.73858	0.57518	0.06782	0.02163	14.74465	Q	Y	LScrew	A_D	69	127	120	60	14.60960	0.06845	0.58050
3063	1.73913	0.57500	0.06780	0.02162	14.74929	Q	X	LScrew	B_D	30	S & T	S & T	69	14.60500	0.06847	0.58068
3066	1.73913	0.57500	0.08475	0.02703	11.79943	R	Y	LScrew	B_D	30	S & T	S & T	69	14.60500	0.06847	0.46454
15367	1.73913	0.57500	0.06780	0.02162	14.74929	Q	X	LScrew	A_D	60	S & T	S & T	69	14.60500	0.06847	0.58068
15370	1.73913	0.57500	0.08475	0.02703	11.79943	R	Y	LScrew	A_D	60	S & T	S & T	69	14.60500	0.06847	0.46454
13844	1.74004	0.57470	0.05082	0.01621	19.67597	P	W	LScrew	A_D	57	127	120	65	14.59740	0.06851	0.77464
3522	1.74057	0.57452	0.08468	0.02701	11.80921	R	W	LScrew	A_D	30	127	120	57	14.59290	0.06853	0.46493
5544	1.74057	0.57452	0.05081	0.01620	19.68202	P	X	LScrew	B_D	35	127	120	57	14.59290	0.06853	0.77488
9526	1.74057	0.57452	0.08468	0.02701	11.80921	R	X	LScrew	A_D	42	127	120	57	14.59290	0.06853	0.46493
8091	1.74171	0.57415	0.06770	0.02159	14.77121	Q	Y	LScrew	A_D	36	120	127	35	14.58333	0.06857	0.58154
20169	1.74181	0.57412	0.05539	0.01767	18.05467	T	Y	LScrew	A_D	69	127	120	49	14.58255	0.06858	0.71081
5054	1.74366	0.57351	0.08453	0.02696	11.83016	R	Z	LScrew	A_D	35	S & T	S & T	69	14.56706	0.06865	0.46575
3703	1.74440	0.57326	0.06760	0.02156	14.79396	Q	X	LScrew	B_D	30	127	120	65	14.56090	0.06868	0.58244
3706	1.74440	0.57326	0.08449	0.02695	11.83517	R	Y	LScrew	B_D	30	127	120	65	14.56090	0.06868	0.46595
16007	1.74440	0.57326	0.06760	0.02156	14.79396	Q	X	LScrew	A_D	60	127	120	65	14.56090	0.06868	0.58244
16010	1.74440	0.57326	0.08449	0.02695	11.83517	R	Y	LScrew	A_D	60	127	120	65	14.56090	0.06868	0.46595
12968	1.74490	0.57310	0.05068	0.01616	19.73094	P	X	LScrew	A_D	57	S & T	S & T	49	14.55673	0.06870	0.77681
265	1.74545	0.57292	0.05527	0.01763	18.09247	T	Y	LScrew	B_D	28	S & T	S & T	42	14.55208	0.06872	0.71230
1696	1.74625	0.57266	0.05064	0.01615	19.74623	P	Z	LScrew	A_D	28	120	127	35	14.54545	0.06875	0.77741
8415	1.74625	0.57266	0.06752	0.02154	14.80967	Q	Z	LScrew	A_D	36	120	127	60	14.54545	0.06875	0.58306
14647	1.74855	0.57190	0.06743	0.02151	14.82919	Q	X	LScrew	A_D	57	120	127	69	14.52632	0.06884	0.58383
14650	1.74855	0.57190	0.08429	0.02688	11.86335	R	Y	LScrew	A_D	57	120	127	69	14.52632	0.06884	0.46706
5694	1.74894	0.57177	0.08427	0.02688	11.86599	R	Z	LScrew	A_D	35	127	120	65	14.52308	0.06886	0.46716
8253	1.74949	0.57160	0.05514	0.01759	18.13429	T	Z	LScrew	A_D	36	120	127	49	14.51852	0.06888	0.71395

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
173	1.75000	0.57143	0.05513	0.01758	18.13958	T	Z	LScrew	A_D	28	S & T	S & T	36	14.51429	0.06890	0.71416
2564	1.75000	0.57143	0.05053	0.01612	19.78864	P	W	LScrew	A_D	30	S & T	S & T	36	14.51429	0.06890	0.77908
2882	1.75000	0.57143	0.08422	0.02686	11.87318	R	W	LScrew	A_D	30	S & T	S & T	60	14.51429	0.06890	0.46745
4648	1.75000	0.57143	0.05053	0.01612	19.78864	P	X	LScrew	A_D	35	S & T	S & T	30	14.51429	0.06890	0.77908
4904	1.75000	0.57143	0.05053	0.01612	19.78864	P	X	LScrew	B_D	35	S & T	S & T	60	14.51429	0.06890	0.77908
8886	1.75000	0.57143	0.08422	0.02686	11.87318	R	X	LScrew	A_D	42	S & T	S & T	60	14.51429	0.06890	0.46745
8345	1.75005	0.57141	0.05513	0.01758	18.14008	T	Y	LScrew	B_D	36	120	127	57	14.51389	0.06890	0.71418
2405	1.75325	0.57037	0.05503	0.01755	18.17324	T	X	LScrew	A_D	30	S & T	S & T	28	14.48741	0.06903	0.71548
13127	1.75385	0.57018	0.06723	0.02144	14.87410	Q	X	LScrew	A_D	57	S & T	S & T	65	14.48246	0.06905	0.58559
13130	1.75385	0.57018	0.08404	0.02680	11.89928	R	Y	LScrew	A_D	57	S & T	S & T	65	14.48246	0.06905	0.46848
10253	1.75461	0.56993	0.05498	0.01754	18.18732	T	Z	LScrew	A_D	42	120	127	57	14.47619	0.06908	0.71604
17932	1.75478	0.56987	0.05040	0.01607	19.84269	P	Y	LScrew	A_D	65	127	120	42	14.47474	0.06909	0.78121
13933	1.75625	0.56940	0.05493	0.01752	18.20434	T	Z	LScrew	A_D	57	127	120	69	14.46265	0.06914	0.71671
1457	1.75681	0.56921	0.05491	0.01751	18.21015	T	W	LScrew	B_D	28	127	120	69	14.45804	0.06917	0.71694
11785	1.75681	0.56921	0.05491	0.01751	18.21015	T	Y	LScrew	B_D	49	127	120	69	14.45804	0.06917	0.71694
6501	1.75692	0.56918	0.05491	0.01751	18.21128	T	X	LScrew	B_D	35	120	127	69	14.45714	0.06917	0.71698
8504	1.75846	0.56868	0.05029	0.01604	19.88432	P	X	LScrew	B_D	36	120	127	65	14.44444	0.06923	0.78285
13691	1.75864	0.56862	0.06705	0.02138	14.91473	Q	Y	LScrew	A_D	57	127	120	49	14.44300	0.06924	0.58719
4981	1.76224	0.56746	0.05475	0.01746	18.26643	T	X	LScrew	B_D	35	S & T	S & T	65	14.41349	0.06938	0.71915
18085	1.76318	0.56716	0.05472	0.01745	18.27617	T	X	LScrew	A_D	65	127	120	57	14.40582	0.06942	0.71953
6828	1.76327	0.56713	0.05015	0.01600	19.93864	P	Y	LScrew	B_D	36	S & T	S & T	49	14.40509	0.06942	0.78499
807	1.76378	0.56696	0.06685	0.02132	14.95834	Q	X	LScrew	A_D	28	127	120	30	14.40089	0.06944	0.58891
810	1.76378	0.56696	0.08357	0.02665	11.96667	R	Y	LScrew	A_D	28	127	120	30	14.40089	0.06944	0.47113
988	1.76378	0.56696	0.05014	0.01599	19.94445	P	Y	LScrew	B_D	28	127	120	36	14.40089	0.06944	0.78521
1043	1.76378	0.56696	0.06685	0.02132	14.95834	Q	W	LScrew	A_D	28	127	120	42	14.40089	0.06944	0.58891
1303	1.76378	0.56696	0.06685	0.02132	14.95834	Q	X	LScrew	B_D	28	127	120	60	14.40089	0.06944	0.58891
1306	1.76378	0.56696	0.08357	0.02665	11.96667	R	Y	LScrew	B_D	28	127	120	60	14.40089	0.06944	0.47113
5211	1.76378	0.56696	0.06685	0.02132	14.95834	Q	Y	LScrew	A_D	35	127	120	30	14.40089	0.06944	0.58891
5627	1.76378	0.56696	0.06685	0.02132	14.95834	Q	Y	LScrew	B_D	35	127	120	60	14.40089	0.06944	0.58891
9371	1.76378	0.56696	0.06685	0.02132	14.95834	Q	Y	LScrew	A_D	42	127	120	36	14.40089	0.06944	0.58891
11451	1.76378	0.56696	0.06685	0.02132	14.95834	Q	Y	LScrew	A_D	49	127	120	42	14.40089	0.06944	0.58891
1846	1.76389	0.56693	0.08356	0.02665	11.96741	R	X	LScrew	A_D	28	120	127	42	14.40000	0.06944	0.47116
4007	1.76389	0.56693	0.06685	0.02132	14.95927	Q	X	LScrew	A_D	30	120	127	36	14.40000	0.06944	0.58895
4010	1.76389	0.56693	0.08356	0.02665	11.96741	R	Y	LScrew	A_D	30	120	127	36	14.40000	0.06944	0.47116
6087	1.76389	0.56693	0.06685	0.02132	14.95927	Q	X	LScrew	A_D	35	120	127	42	14.40000	0.06944	0.58895
6090	1.76389	0.56693	0.08356	0.02665	11.96741	R	Y	LScrew	A_D	35	120	127	42	14.40000	0.06944	0.47116
8587	1.76696	0.56594	0.06673	0.02128	14.98528	Q	Y	LScrew	B_D	36	120	127	69	14.37500	0.06957	0.58997
1141	1.76705	0.56591	0.05460	0.01741	18.31633	T	X	LScrew	B_D	28	127	120	49	14.37422	0.06957	0.72112
3385	1.76705	0.56591	0.05460	0.01741	18.31633	T	Y	LScrew	B_D	30	127	120	42	14.37422	0.06957	0.72112
5465	1.76705	0.56591	0.05460	0.01741	18.31633	T	Y	LScrew	B_D	35	127	120	49	14.37422	0.06957	0.72112
15769	1.76705	0.56591	0.05460	0.01741	18.31633	T	Y	LScrew	A_D	60	127	120	42	14.37422	0.06957	0.72112
11601	1.76779	0.56568	0.05457	0.01741	18.32396	T	W	LScrew	A_D	49	127	120	60	14.36824	0.06960	0.72142
2496	1.76786	0.56566	0.05002	0.01595	19.99056	P	Z	LScrew	A_D	30	S & T	S & T	35	14.36768	0.06960	0.78703
6883	1.76842	0.56548	0.06668	0.02127	14.99770	Q	W	LScrew	A_D	36	S & T	S & T	57	14.36310	0.06962	0.59046
8828	1.76842	0.56548	0.05001	0.01595	19.99694	P	Y	LScrew	B_D	42	S & T	S & T	57	14.36310	0.06962	0.78728
2272	1.77156	0.56447	0.04992	0.01592	20.03241	P	Z	LScrew	B_D	28	120	127	69	14.33766	0.06975	0.78868
10495	1.77156	0.56447	0.06656	0.02123	15.02431	Q	Z	LScrew	A_D	42	120	127	69	14.33766	0.06975	0.59151
3293	1.77165	0.56444	0.05445	0.01737	18.36403	T	Z	LScrew	A_D	30	127	120	36	14.33689	0.06975	0.72299
5128	1.77165	0.56444	0.04992	0.01592	20.03349	P	X	LScrew	A_D	35	127	120	28	14.33689	0.06975	0.78872
5373	1.77165	0.56444	0.05445	0.01737	18.36403	T	Z	LScrew	A_D	35	127	120	42	14.33689	0.06975	0.72299
7067	1.77231	0.56424	0.06653	0.02122	15.03066	Q	Y	LScrew	B_D	36	S & T	S & T	65	14.33160	0.06978	0.59176
17445	1.77273	0.56410	0.05442	0.01736	18.37516	T	X	LScrew	A_D	65	S & T	S & T	60	14.32821	0.06979	0.72343
10816	1.77303	0.56401	0.04988	0.01591	20.04901	P	Z	LScrew	A_D	49	S & T	S & T	57	14.32579	0.06980	0.78933
5042	1.77536	0.56327	0.08302	0.02648	12.04526	R	W	LScrew	A_D	35	S & T	S & T	69	14.30694	0.06990	0.47422
11046	1.77536	0.56327	0.08302	0.02648	12.04526	R	X	LScrew	A_D	49	S & T	S & T	69	14.30694	0.06990	0.47422
12889	1.77662	0.56287	0.05430	0.01732	18.41555	T	Y	LScrew	A_D	57	S & T	S & T	42	14.29678	0.06995	0.72502
592	1.77692	0.56277	0.04977	0.01587	20.09308	P	Z	LScrew	B_D	28	S & T	S & T	65	14.29437	0.06996	0.79107
8975	1.77692	0.56277	0.06636	0.02116	15.06981	Q	Z	LScrew	A_D	42	S & T	S & T	65	14.29437	0.06996	0.59330
1684	1.77800	0.56243	0.04974	0.01586	20.10525	P	W	LScrew	A_D	28	120	127	35	14.28571	0.07000	0.79155
8403	1.77800	0.56243	0.06632	0.02115	15.07894	Q	W	LScrew	A_D	36	120	127	60	14.28571	0.07000	0.59366
9932	1.77800	0.56243	0.04974	0.01586	20.10525	P	Y	LScrew	A_D	42	120	127	30	14.28571	0.07000	0.79155
10348	1.77800	0.56243	0.04974	0.01586	20.10525	P	Y	LScrew	B_D	42	120	127	60	14.28571	0.07000	0.79155
12012	1.77800	0.56243	0.04974	0.01586	20.10525	P	Y	LScrew	A_D	49	120	127	35	14.28571	0.07000	0.79155
20325	1.77810	0.56240	0.05426	0.01730	18.43081	T	X	LScrew	A_D	69	127	120	60	14.28494	0.07000	0.72562
18247	1.78021	0.56173	0.06624	0.02112	15.09770	Q	X	LScrew	A_D	65	127	120	69	14.26796	0.07009	0.59440
18250	1.78021	0.56173	0.08279	0.02641	12.07816	R	Y	LScrew	A_D	65	127	120	69	14.26796	0.07009	0.47552
5682	1.78074	0.56156	0.08277	0.02640	12.08174	R	W	LScrew	A_D	35	127	120	65	14.26374	0.07011	0.47566
11686	1.78074	0.56156	0.08277	0.02640	12.08174	R	X	LScrew	A_D	49	127	120	65	14.26374	0.07011	0.47566

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7929	1.78130	0.56139	0.05416	0.01727	18.46401	T	Y	LScrew	A_D	36	120	127	28	14.25926	0.07013	0.72693
8085	1.78130	0.56139	0.05416	0.01727	18.46401	T	X	LScrew	A_D	36	120	127	35	14.25926	0.07013	0.72693
8241	1.78130	0.56139	0.05416	0.01727	18.46401	T	W	LScrew	A_D	36	120	127	49	14.25926	0.07013	0.72693
161	1.78182	0.56122	0.05414	0.01727	18.46939	T	W	LScrew	A_D	28	S & T	S & T	36	14.25510	0.07015	0.72714
10729	1.78182	0.56122	0.05414	0.01727	18.46939	T	Y	LScrew	A_D	49	S & T	S & T	36	14.25510	0.07015	0.72714
4175	1.78189	0.56120	0.06617	0.02111	15.11191	Q	Z	LScrew	A_D	30	120	127	49	14.25455	0.07015	0.59496
4267	1.78246	0.56102	0.06615	0.02110	15.11673	Q	Y	LScrew	B_D	30	120	127	57	14.25000	0.07018	0.59515
16651	1.78246	0.56102	0.06615	0.02110	15.11673	Q	Y	LScrew	A_D	60	120	127	57	14.25000	0.07018	0.59515
12336	1.78263	0.56097	0.04961	0.01582	20.15761	P	Z	LScrew	A_D	49	120	127	60	14.24861	0.07018	0.79361
2646	1.78571	0.56000	0.08254	0.02632	12.11549	R	X	LScrew	A_D	30	S & T	S & T	42	14.22400	0.07030	0.47699
10241	1.78651	0.55975	0.05400	0.01722	18.51800	T	W	LScrew	A_D	42	120	127	57	14.21769	0.07033	0.72905
2014	1.78710	0.55957	0.08248	0.02630	12.12488	R	Z	LScrew	A_D	28	120	127	57	14.21299	0.07036	0.47736
6255	1.78710	0.55957	0.06598	0.02104	15.15610	Q	Z	LScrew	A_D	35	120	127	57	14.21299	0.07036	0.59670
13921	1.78818	0.55923	0.05395	0.01721	18.53533	T	W	LScrew	A_D	57	127	120	69	14.20439	0.07040	0.72974
20892	1.78837	0.55917	0.04945	0.01577	20.22249	P	Y	LScrew	A_D	69	120	127	49	14.20290	0.07041	0.79616
7624	1.79030	0.55856	0.04940	0.01575	20.24437	P	X	LScrew	B_D	36	127	120	57	14.18755	0.07048	0.79702
10425	1.79043	0.55852	0.05388	0.01719	18.55870	T	Y	LScrew	B_D	42	120	127	65	14.18651	0.07049	0.73066
3072	1.79348	0.55758	0.04931	0.01573	20.28028	P	Z	LScrew	B_D	30	S & T	S & T	69	14.16242	0.07061	0.79844
7134	1.79348	0.55758	0.08218	0.02621	12.16817	R	Z	LScrew	A_D	36	S & T	S & T	69	14.16242	0.07061	0.47906
15376	1.79348	0.55758	0.04931	0.01573	20.28028	P	Z	LScrew	A_D	60	S & T	S & T	69	14.16242	0.07061	0.79844
12413	1.79510	0.55707	0.05374	0.01714	18.60703	T	Z	LScrew	A_D	49	120	127	65	14.14966	0.07067	0.73256
13532	1.79528	0.55702	0.04926	0.01571	20.30060	P	Y	LScrew	A_D	57	127	120	36	14.14825	0.07068	0.79924
13767	1.79528	0.55702	0.06568	0.02095	15.22545	Q	X	LScrew	A_D	57	127	120	60	14.14825	0.07068	0.59943
13770	1.79528	0.55702	0.08210	0.02618	12.18036	R	Y	LScrew	A_D	57	127	120	60	14.14825	0.07068	0.47954
21131	1.79754	0.55632	0.06560	0.02092	15.24464	Q	Y	LScrew	A_D	69	120	127	65	14.13043	0.07077	0.60018
13685	1.79861	0.55599	0.05364	0.01711	18.64341	T	X	LScrew	A_D	57	127	120	49	14.12205	0.07081	0.73399
3712	1.79891	0.55589	0.04916	0.01568	20.34170	P	Z	LScrew	B_D	30	127	120	65	14.11966	0.07082	0.80085
7774	1.79891	0.55589	0.08193	0.02613	12.20502	R	Z	LScrew	A_D	36	127	120	65	14.11966	0.07082	0.48051
16016	1.79891	0.55589	0.04916	0.01568	20.34170	P	Z	LScrew	A_D	60	127	120	65	14.11966	0.07082	0.80085
93	1.80000	0.55556	0.05360	0.01709	18.65786	T	Z	LScrew	A_D	28	S & T	S & T	35	14.11111	0.07087	0.73456
2484	1.80000	0.55556	0.04913	0.01567	20.35403	P	W	LScrew	A_D	30	S & T	S & T	35	14.11111	0.07087	0.80134
6648	1.80000	0.55556	0.04913	0.01567	20.35403	P	X	LScrew	A_D	36	S & T	S & T	30	14.11111	0.07087	0.80134
6984	1.80000	0.55556	0.04913	0.01567	20.35403	P	X	LScrew	B_D	36	S & T	S & T	60	14.11111	0.07087	0.80134
8652	1.80000	0.55556	0.04913	0.01567	20.35403	P	Y	LScrew	A_D	42	S & T	S & T	28	14.11111	0.07087	0.80134
14656	1.80319	0.55457	0.04904	0.01564	20.39013	P	Z	LScrew	A_D	57	120	127	69	14.08612	0.07099	0.80276
2260	1.80377	0.55439	0.04903	0.01564	20.39663	P	W	LScrew	B_D	28	120	127	69	14.08163	0.07101	0.80302
10483	1.80377	0.55439	0.06537	0.02085	15.29748	Q	W	LScrew	A_D	42	120	127	69	14.08163	0.07101	0.60226
12508	1.80377	0.55439	0.04903	0.01564	20.39663	P	Y	LScrew	B_D	49	120	127	69	14.08163	0.07101	0.80302
3281	1.80387	0.55437	0.05348	0.01706	18.69792	T	W	LScrew	A_D	30	127	120	36	14.08087	0.07102	0.73614
5205	1.80387	0.55437	0.05348	0.01706	18.69792	T	X	LScrew	A_D	35	127	120	30	14.08087	0.07102	0.73614
5361	1.80387	0.55437	0.05348	0.01706	18.69792	T	W	LScrew	A_D	35	127	120	42	14.08087	0.07102	0.73614
5621	1.80387	0.55437	0.05348	0.01706	18.69792	T	X	LScrew	B_D	35	127	120	60	14.08087	0.07102	0.73614
9365	1.80387	0.55437	0.05348	0.01706	18.69792	T	X	LScrew	A_D	42	127	120	36	14.08087	0.07102	0.73614
11445	1.80387	0.55437	0.05348	0.01706	18.69792	T	X	LScrew	A_D	49	127	120	42	14.08087	0.07102	0.73614
10804	1.80526	0.55394	0.04899	0.01562	20.41354	P	W	LScrew	A_D	49	S & T	S & T	57	14.06997	0.07107	0.80368
8581	1.80711	0.55337	0.05339	0.01703	18.73160	T	X	LScrew	B_D	36	120	127	69	14.05556	0.07115	0.73746
13136	1.80865	0.55290	0.04890	0.01559	20.45188	P	Z	LScrew	A_D	57	S & T	S & T	65	14.04359	0.07121	0.80519
2814	1.80921	0.55273	0.08147	0.02598	12.27491	R	Z	LScrew	A_D	30	S & T	S & T	57	14.03927	0.07123	0.48326
580	1.80923	0.55272	0.04888	0.01559	20.45840	P	W	LScrew	B_D	28	S & T	S & T	65	14.03912	0.07123	0.80545
8963	1.80923	0.55272	0.06517	0.02079	15.34380	Q	W	LScrew	A_D	42	S & T	S & T	65	14.03912	0.07123	0.60409
10988	1.80923	0.55272	0.04888	0.01559	20.45840	P	Y	LScrew	B_D	49	S & T	S & T	65	14.03912	0.07123	0.80545
18808	1.81031	0.55239	0.04885	0.01558	20.47057	P	X	LScrew	A_D	65	120	127	57	14.03077	0.07127	0.80593
7061	1.81259	0.55170	0.05322	0.01698	18.78833	T	X	LScrew	B_D	36	S & T	S & T	65	14.01312	0.07136	0.73970
908	1.81417	0.55122	0.04875	0.01555	20.51429	P	Y	LScrew	B_D	28	127	120	35	14.00087	0.07142	0.80765
7291	1.81417	0.55122	0.06500	0.02073	15.38572	Q	Y	LScrew	A_D	36	127	120	30	14.00087	0.07142	0.60574
7707	1.81417	0.55122	0.06500	0.02073	15.38572	Q	Y	LScrew	B_D	36	127	120	60	14.00087	0.07142	0.60574
9291	1.81417	0.55122	0.06500	0.02073	15.38572	Q	Y	LScrew	A_D	42	127	120	35	14.00087	0.07142	0.60574
1944	1.81429	0.55118	0.04874	0.01555	20.51557	P	X	LScrew	B_D	28	120	127	49	14.00000	0.07143	0.80770
3851	1.81429	0.55118	0.06499	0.02073	15.38667	Q	Y	LScrew	A_D	30	120	127	28	14.00000	0.07143	0.60577
3927	1.81429	0.55118	0.06499	0.02073	15.38667	Q	X	LScrew	A_D	30	120	127	35	14.00000	0.07143	0.60577
3930	1.81429	0.55118	0.08124	0.02591	12.30934	R	Y	LScrew	A_D	30	120	127	35	14.00000	0.07143	0.48462
4108	1.81429	0.55118	0.04874	0.01555	20.51557	P	Y	LScrew	B_D	30	120	127	42	14.00000	0.07143	0.80770
4163	1.81429	0.55118	0.06499	0.02073	15.38667	Q	W	LScrew	A_D	30	120	127	49	14.00000	0.07143	0.60577
6188	1.81429	0.55118	0.04874	0.01555	20.51557	P	Y	LScrew	B_D	35	120	127	49	14.00000	0.07143	0.80770
8167	1.81429	0.55118	0.06499	0.02073	15.38667	Q	X	LScrew	A_D	36	120	127	42	14.00000	0.07143	0.60577
8170	1.81429	0.55118	0.08124	0.02591	12.30934	R	Y	LScrew	A_D	36	120	127	42	14.00000	0.07143	0.48462
10167	1.81429	0.55118	0.06499	0.02073	15.38667	Q	X	LScrew	A_D	42	120	127	49	14.00000	0.07143	0.60577
10170	1.81429	0.55118	0.08124	0.02591	12.30934	R	Y	LScrew	A_D	42	120	127	49	14.00000	0.07143	0.48462

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16492	1.81429	0.55118	0.04874	0.01555	20.51557	P	Y	LScrew	A_D	60	120	127	42	14.00000	0.07143	0.80770
12324	1.81504	0.55095	0.04872	0.01554	20.52411	P	W	LScrew	A_D	49	120	127	60	13.99417	0.07146	0.80804
19528	1.81579	0.55072	0.04870	0.01553	20.53257	P	X	LScrew	A_D	69	***S & T***	***S & T***	57	13.98841	0.07149	0.80837
7545	1.81754	0.55019	0.05308	0.01693	18.83966	T	Y	LScrew	B_D	36	127	120	49	13.97494	0.07156	0.74172
816	1.81890	0.54978	0.04862	0.01551	20.56772	P	Z	LScrew	A_D	28	127	120	30	13.96450	0.07161	0.80975
1312	1.81890	0.54978	0.04862	0.01551	20.56772	P	Z	LScrew	B_D	28	127	120	60	13.96450	0.07161	0.80975
9615	1.81890	0.54978	0.06483	0.02068	15.42579	Q	Z	LScrew	A_D	42	127	120	60	13.96450	0.07161	0.60731
4016	1.81901	0.54975	0.04862	0.01551	20.56899	P	Z	LScrew	A_D	30	120	127	36	13.96364	0.07161	0.80980
4334	1.81901	0.54975	0.08103	0.02584	12.34139	R	Z	LScrew	A_D	30	120	127	60	13.96364	0.07161	0.48588
6096	1.81901	0.54975	0.04862	0.01551	20.56899	P	Z	LScrew	A_D	35	120	127	42	13.96364	0.07161	0.80980
2002	1.81959	0.54957	0.08100	0.02583	12.34533	R	W	LScrew	A_D	28	120	127	57	13.95918	0.07164	0.48604
6243	1.81959	0.54957	0.06480	0.02067	15.43166	Q	W	LScrew	A_D	35	120	127	57	13.95918	0.07164	0.60755
12247	1.81959	0.54957	0.06480	0.02067	15.43166	Q	X	LScrew	A_D	49	120	127	57	13.95918	0.07164	0.60755
12250	1.81959	0.54957	0.08100	0.02583	12.34533	R	Y	LScrew	A_D	49	120	127	57	13.95918	0.07164	0.48604
3213	1.82227	0.54877	0.05294	0.01689	18.88872	T	Z	LScrew	A_D	30	127	120	35	13.93864	0.07174	0.74365
7208	1.82227	0.54877	0.04853	0.01548	20.60587	P	X	LScrew	A_D	36	127	120	28	13.93864	0.07174	0.81125
7453	1.82227	0.54877	0.05294	0.01689	18.88872	T	Z	LScrew	A_D	36	127	120	42	13.93864	0.07174	0.74365
9453	1.82227	0.54877	0.05294	0.01689	18.88872	T	Z	LScrew	A_D	42	127	120	49	13.93864	0.07174	0.74365
9545	1.82285	0.54859	0.05292	0.01688	18.89474	T	Y	LScrew	B_D	42	127	120	57	13.93420	0.07177	0.74389
4261	1.82297	0.54856	0.05292	0.01688	18.89592	T	X	LScrew	B_D	30	120	127	57	13.93333	0.07177	0.74393
16645	1.82297	0.54856	0.05292	0.01688	18.89592	T	X	LScrew	A_D	60	120	127	57	13.93333	0.07177	0.74393
2183	1.82359	0.54837	0.06466	0.02062	15.46558	Q	X	LScrew	B_D	28	120	127	65	13.92857	0.07179	0.60888
2186	1.82359	0.54837	0.08082	0.02578	12.37246	R	Y	LScrew	B_D	28	120	127	65	13.92857	0.07179	0.48710
6427	1.82359	0.54837	0.06466	0.02062	15.46558	Q	Y	LScrew	B_D	35	120	127	65	13.92857	0.07179	0.60888
17371	1.82456	0.54808	0.06463	0.02061	15.47382	Q	Y	LScrew	A_D	65	***S & T***	***S & T***	57	13.92115	0.07183	0.60921
21048	1.82563	0.54776	0.04844	0.01545	20.64379	P	X	LScrew	A_D	69	120	127	60	13.91304	0.07188	0.81275
669	1.82609	0.54762	0.05283	0.01685	18.92826	T	Z	LScrew	B_D	28	***S & T***	***S & T***	69	13.90952	0.07189	0.74521
3060	1.82609	0.54762	0.04843	0.01545	20.64901	P	W	LScrew	B_D	30	***S & T***	***S & T***	69	13.90952	0.07189	0.81295
7122	1.82609	0.54762	0.08071	0.02574	12.38941	R	W	LScrew	A_D	36	***S & T***	***S & T***	69	13.90952	0.07189	0.48777
9064	1.82609	0.54762	0.04843	0.01545	20.64901	P	X	LScrew	B_D	42	***S & T***	***S & T***	69	13.90952	0.07189	0.81295
15364	1.82609	0.54762	0.04843	0.01545	20.64901	P	W	LScrew	A_D	60	***S & T***	***S & T***	69	13.90952	0.07189	0.81295
11533	1.82760	0.54717	0.05279	0.01684	18.94395	T	Z	LScrew	A_D	49	127	120	57	13.89800	0.07195	0.74582
12401	1.82773	0.54713	0.05278	0.01683	18.94534	T	W	LScrew	A_D	49	120	127	65	13.89699	0.07196	0.74588
347	1.82857	0.54688	0.06448	0.02057	15.50783	Q	Y	LScrew	B_D	28	***S & T***	***S & T***	49	13.89063	0.07199	0.61054
20251	1.83009	0.54642	0.06443	0.02055	15.52068	Q	Y	LScrew	A_D	69	127	120	57	13.87912	0.07205	0.61105
1389	1.83162	0.54597	0.05267	0.01680	18.98558	T	Z	LScrew	B_D	28	127	120	65	13.86753	0.07211	0.74746
3700	1.83162	0.54597	0.04828	0.01540	20.71155	P	W	LScrew	B_D	30	127	120	65	13.86753	0.07211	0.81542
7762	1.83162	0.54597	0.08047	0.02567	12.42693	R	W	LScrew	A_D	36	127	120	65	13.86753	0.07211	0.48925
9704	1.83162	0.54597	0.04828	0.01540	20.71155	P	X	LScrew	B_D	42	127	120	65	13.86753	0.07211	0.81542
16004	1.83162	0.54597	0.04828	0.01540	20.71155	P	W	LScrew	A_D	60	127	120	65	13.86753	0.07211	0.81542
81	1.83273	0.54563	0.05264	0.01679	18.99709	T	W	LScrew	A_D	28	***S & T***	***S & T***	35	13.85913	0.07215	0.74792
8729	1.83273	0.54563	0.05264	0.01679	18.99709	T	Y	LScrew	A_D	42	***S & T***	***S & T***	30	13.85913	0.07215	0.74792
8905	1.83273	0.54563	0.05264	0.01679	18.99709	T	Y	LScrew	B_D	42	***S & T***	***S & T***	60	13.85913	0.07215	0.74792
255	1.83333	0.54545	0.06432	0.02051	15.54821	Q	Z	LScrew	A_D	28	***S & T***	***S & T***	42	13.85455	0.07218	0.61213
18891	1.83444	0.54512	0.06428	0.02050	15.55764	Q	Y	LScrew	A_D	65	120	127	60	13.84615	0.07222	0.61251
18256	1.83584	0.54471	0.04817	0.01536	20.75934	P	Z	LScrew	A_D	65	127	120	69	13.83560	0.07228	0.81730
14644	1.83598	0.54467	0.04817	0.01536	20.76086	P	W	LScrew	A_D	57	120	127	69	13.83459	0.07228	0.81736
2744	1.83673	0.54444	0.04815	0.01536	20.76941	P	X	LScrew	B_D	30	***S & T***	***S & T***	49	13.82889	0.07231	0.81769
6806	1.83673	0.54444	0.08025	0.02559	12.46165	R	X	LScrew	A_D	36	***S & T***	***S & T***	49	13.82889	0.07231	0.49062
15128	1.83673	0.54444	0.04815	0.01536	20.76941	P	X	LScrew	A_D	60	***S & T***	***S & T***	49	13.82889	0.07231	0.81769
966	1.83727	0.54429	0.08022	0.02559	12.46528	R	X	LScrew	A_D	28	127	120	36	13.82486	0.07233	0.49076
5287	1.83727	0.54429	0.06418	0.02047	15.58160	Q	X	LScrew	A_D	35	127	120	36	13.82486	0.07233	0.61345
5290	1.83727	0.54429	0.08022	0.02559	12.46528	R	Y	LScrew	A_D	35	127	120	36	13.82486	0.07233	0.49076
10893	1.83750	0.54422	0.05250	0.01675	19.04656	T	Z	LScrew	A_D	49	***S & T***	***S & T***	60	13.82313	0.07234	0.74986
18729	1.83785	0.54411	0.05249	0.01674	19.05017	T	Y	LScrew	A_D	65	120	127	49	13.82051	0.07236	0.75001
8335	1.83816	0.54402	0.06415	0.02046	15.58913	Q	Z	LScrew	A_D	36	120	127	57	13.81818	0.07237	0.61375
21125	1.83839	0.54395	0.05248	0.01674	19.05580	T	X	LScrew	A_D	69	120	127	65	13.81643	0.07238	0.75023
19611	1.84000	0.54348	0.06408	0.02044	15.60475	Q	Y	LScrew	A_D	69	***S & T***	***S & T***	60	13.80435	0.07244	0.61436
1484	1.84047	0.54334	0.04805	0.01532	20.81160	P	Y	LScrew	A_C	28	127	120	69	13.80086	0.07246	0.81935
9787	1.84047	0.54334	0.06407	0.02043	15.60870	Q	Y	LScrew	B_D	42	127	120	69	13.80086	0.07246	0.61452
4503	1.84058	0.54331	0.06406	0.02043	15.60967	Q	X	LScrew	B_D	30	120	127	69	13.80000	0.07246	0.61455
4506	1.84058	0.54331	0.08008	0.02554	12.48774	R	Y	LScrew	B_D	30	120	127	69	13.80000	0.07246	0.49164
16807	1.84058	0.54331	0.06406	0.02043	15.60967	Q	X	LScrew	A_D	60	120	127	69	13.80000	0.07246	0.61455
16810	1.84058	0.54331	0.08008	0.02554	12.48774	R	Y	LScrew	A_D	60	120	127	69	13.80000	0.07246	0.49164
13124	1.84154	0.54302	0.04802	0.01532	20.82373	P	W	LScrew	A_D	57	***S & T***	***S & T***	65	13.79282	0.07250	0.81983
2802	1.84211	0.54286	0.08001	0.02552	12.49809	R	W	LScrew	A_D	30	***S & T***	***S & T***	57	13.78857	0.07252	0.49205
4824	1.84211	0.54286	0.04801	0.01531	20.83014	P	X	LScrew	B_D	35	***S & T***	***S & T***	57	13.78857	0.07252	0.82008
8806	1.84211	0.54286	0.08001	0.02552	12.49809	R	X	LScrew	A_D	42	***S & T***	***S & T***	57	13.78857	0.07252	0.49205

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
19449	1.84341	0.54247	0.05233	0.01669	19.10786	T	Y	LScrew	A_D	69	S & T	S & T	49		13.77878	0.07258	0.75228
11775	1.84526	0.54193	0.06390	0.02038	15.64935	Q	Z	LScrew	A_D	49	127	120	69		13.76501	0.07265	0.61612
6494	1.84537	0.54190	0.07987	0.02547	12.52026	R	Z	LScrew	A_D	35	120	127	69		13.76416	0.07265	0.49292
2983	1.84615	0.54167	0.06387	0.02037	15.65694	Q	X	LScrew	B_D	30	S & T	S & T	65		13.75833	0.07268	0.61642
2986	1.84615	0.54167	0.07984	0.02546	12.52555	R	Y	LScrew	B_D	30	S & T	S & T	65		13.75833	0.07268	0.49313
15287	1.84615	0.54167	0.06387	0.02037	15.65694	Q	X	LScrew	A_D	60	S & T	S & T	65		13.75833	0.07268	0.61642
15290	1.84615	0.54167	0.07984	0.02546	12.52555	R	Y	LScrew	A_D	60	S & T	S & T	65		13.75833	0.07268	0.49313
13452	1.84657	0.54154	0.04789	0.01527	20.88062	P	Y	LScrew	A_D	57	127	120	35		13.75524	0.07270	0.82207
14408	1.84668	0.54151	0.04789	0.01527	20.88191	P	X	LScrew	A_D	57	120	127	49		13.75439	0.07270	0.82212
1865	1.84727	0.54134	0.05223	0.01666	19.14786	T	Y	LScrew	B_D	28	120	127	42		13.75000	0.07273	0.75385
3789	1.84868	0.54093	0.05219	0.01664	19.16247	T	Z	LScrew	B_D	30	127	120	69		13.73952	0.07278	0.75443
16093	1.84868	0.54093	0.05219	0.01664	19.16247	T	Z	LScrew	A_D	60	127	120	69		13.73952	0.07278	0.75443
4974	1.85096	0.54026	0.07963	0.02540	12.55817	R	Z	LScrew	A_D	35	S & T	S & T	65		13.72260	0.07287	0.49442
3467	1.85120	0.54019	0.06370	0.02031	15.69971	Q	Y	LScrew	B_D	30	127	120	49		13.72085	0.07288	0.61810
15851	1.85120	0.54019	0.06370	0.02031	15.69971	Q	Y	LScrew	A_D	60	127	120	49		13.72085	0.07288	0.61810
13776	1.85138	0.54014	0.04777	0.01523	20.93500	P	Z	LScrew	A_D	57	127	120	60		13.71951	0.07289	0.82421
804	1.85197	0.53997	0.04775	0.01523	20.94167	P	W	LScrew	A_D	28	127	120	30		13.71514	0.07291	0.82448
1300	1.85197	0.53997	0.04775	0.01523	20.94167	P	W	LScrew	B_D	28	127	120	60		13.71514	0.07291	0.82448
9603	1.85197	0.53997	0.06367	0.02031	15.70626	Q	W	LScrew	A_D	42	127	120	60		13.71514	0.07291	0.61836
11212	1.85197	0.53997	0.04775	0.01523	20.94167	P	Y	LScrew	A_D	49	127	120	30		13.71514	0.07291	0.82448
11628	1.85197	0.53997	0.04775	0.01523	20.94167	P	Y	LScrew	B_D	49	127	120	60		13.71514	0.07291	0.82448
1773	1.85208	0.53993	0.05209	0.01661	19.19772	T	Z	LScrew	A_D	28	120	127	36		13.71429	0.07292	0.75582
4004	1.85208	0.53993	0.04775	0.01523	20.94297	P	W	LScrew	A_D	30	120	127	36		13.71429	0.07292	0.82453
4322	1.85208	0.53993	0.07958	0.02538	12.56578	R	W	LScrew	A_D	30	120	127	60		13.71429	0.07292	0.49472
5928	1.85208	0.53993	0.04775	0.01523	20.94297	P	X	LScrew	A_D	35	120	127	30		13.71429	0.07292	0.82453
6084	1.85208	0.53993	0.04775	0.01523	20.94297	P	W	LScrew	A_D	35	120	127	42		13.71429	0.07292	0.82453
6344	1.85208	0.53993	0.04775	0.01523	20.94297	P	X	LScrew	B_D	35	120	127	60		13.71429	0.07292	0.82453
10088	1.85208	0.53993	0.04775	0.01523	20.94297	P	X	LScrew	A_D	42	120	127	36		13.71429	0.07292	0.82453
10326	1.85208	0.53993	0.07958	0.02538	12.56578	R	X	LScrew	A_D	42	120	127	60		13.71429	0.07292	0.49472
12168	1.85208	0.53993	0.04775	0.01523	20.94297	P	X	LScrew	A_D	49	120	127	42		13.71429	0.07292	0.82453
3201	1.85540	0.53897	0.05200	0.01658	19.23215	T	W	LScrew	A_D	30	127	120	35		13.68974	0.07305	0.75717
7285	1.85540	0.53897	0.05200	0.01658	19.23215	T	X	LScrew	A_D	36	127	120	30		13.68974	0.07305	0.75717
7441	1.85540	0.53897	0.05200	0.01658	19.23215	T	W	LScrew	A_D	36	127	120	42		13.68974	0.07305	0.75717
7701	1.85540	0.53897	0.05200	0.01658	19.23215	T	X	LScrew	B_D	36	127	120	60		13.68974	0.07305	0.75717
9129	1.85540	0.53897	0.05200	0.01658	19.23215	T	Y	LScrew	A_D	42	127	120	28		13.68974	0.07305	0.75717
9285	1.85540	0.53897	0.05200	0.01658	19.23215	T	X	LScrew	A_D	42	127	120	35		13.68974	0.07305	0.75717
9441	1.85540	0.53897	0.05200	0.01658	19.23215	T	W	LScrew	A_D	42	127	120	49		13.68974	0.07305	0.75717
3845	1.85552	0.53893	0.05199	0.01658	19.23334	T	X	LScrew	A_D	30	120	127	28		13.68889	0.07305	0.75722
1134	1.85602	0.53879	0.07941	0.02533	12.59248	R	Z	LScrew	A_D	28	127	120	49		13.68521	0.07307	0.49577
3375	1.85602	0.53879	0.06353	0.02026	15.74060	Q	Z	LScrew	A_D	30	127	120	42		13.68521	0.07307	0.61971
5455	1.85602	0.53879	0.06353	0.02026	15.74060	Q	Z	LScrew	A_D	35	127	120	49		13.68521	0.07307	0.61971
14567	1.85615	0.53875	0.06353	0.02026	15.74175	Q	X	LScrew	A_D	57	120	127	65		13.68421	0.07308	0.61975
14570	1.85615	0.53875	0.07941	0.02533	12.59340	R	Y	LScrew	A_D	57	120	127	65		13.68421	0.07308	0.49580
1223	1.85661	0.53862	0.06351	0.02026	15.74562	Q	X	LScrew	B_D	28	127	120	57		13.68085	0.07309	0.61991
1226	1.85661	0.53862	0.07939	0.02532	12.59650	R	Y	LScrew	B_D	28	127	120	57		13.68085	0.07309	0.49593
5547	1.85661	0.53862	0.06351	0.02026	15.74562	Q	Y	LScrew	B_D	35	127	120	57		13.68085	0.07309	0.61991
17212	1.85714	0.53846	0.04762	0.01519	21.00018	P	Y	LScrew	A_D	65	S & T	S & T	42		13.67692	0.07312	0.82678
13213	1.85870	0.53801	0.05190	0.01655	19.26626	T	Z	LScrew	A_D	57	S & T	S & T	69		13.66550	0.07318	0.75851
657	1.85929	0.53784	0.05189	0.01655	19.27241	T	W	LScrew	B_D	28	S & T	S & T	69		13.66114	0.07320	0.75876
11065	1.85929	0.53784	0.05189	0.01655	19.27241	T	Y	LScrew	B_D	49	S & T	S & T	69		13.66114	0.07320	0.75876
11521	1.86083	0.53739	0.05184	0.01654	19.28838	T	W	LScrew	A_D	49	127	120	57		13.64983	0.07326	0.75939
12971	1.86122	0.53728	0.06335	0.02021	15.78475	Q	Y	LScrew	A_D	57	S & T	S & T	49		13.64693	0.07328	0.62145
20092	1.86277	0.53684	0.04747	0.01514	21.06378	P	Y	LScrew	A_D	69	127	120	42		13.63563	0.07334	0.82928
13853	1.86432	0.53639	0.05175	0.01650	19.32461	T	Z	LScrew	A_D	57	127	120	65		13.62424	0.07340	0.76081
1377	1.86492	0.53622	0.05173	0.01650	19.33078	T	W	LScrew	B_D	28	127	120	65		13.61989	0.07342	0.76105
11705	1.86492	0.53622	0.05173	0.01650	19.33078	T	Y	LScrew	B_D	49	127	120	65		13.61989	0.07342	0.76105
6421	1.86503	0.53618	0.05173	0.01650	19.33197	T	X	LScrew	B_D	35	120	127	65		13.61905	0.07343	0.76110
17365	1.86603	0.53590	0.05170	0.01649	19.34228	T	X	LScrew	A_D	65	S & T	S & T	57		13.61179	0.07347	0.76151
8268	1.86612	0.53587	0.04739	0.01511	21.10172	P	Y	LScrew	B_D	36	120	127	49		13.61111	0.07347	0.83078
7	1.86667	0.53571	0.06317	0.02015	15.83091	Q	X	LScrew	A_D	28	S & T	S & T	30		13.60714	0.07349	0.62326
10	1.86667	0.53571	0.07896	0.02518	12.66473	R	Y	LScrew	A_D	28	S & T	S & T	30		13.60714	0.07349	0.49861
188	1.86667	0.53571	0.04738	0.01511	21.10788	P	Y	LScrew	B_D	28	S & T	S & T	36		13.60714	0.07349	0.83102
243	1.86667	0.53571	0.06317	0.02015	15.83091	Q	W	LScrew	A_D	28	S & T	S & T	42		13.60714	0.07349	0.62326
503	1.86667	0.53571	0.06317	0.02015	15.83091	Q	X	LScrew	B_D	28	S & T	S & T	60		13.60714	0.07349	0.62326
506	1.86667	0.53571	0.07896	0.02518	12.66473	R	Y	LScrew	B_D	28	S & T	S & T	60		13.60714	0.07349	0.49861
4651	1.86667	0.53571	0.06317	0.02015	15.83091	Q	Y	LScrew	A_D	35	S & T	S & T	30		13.60714	0.07349	0.62326
4907	1.86667	0.53571	0.06317	0.02015	15.83091	Q	Y	LScrew	B_D	35	S & T	S & T	60		13.60714	0.07349	0.62326
18244	1.86922	0.53498	0.04731	0.01509	21.13678	P	W	LScrew	A_D	65	127	120	69		13.58853	0.07359	0.83216

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
341	1.87013	0.53472	0.05159	0.01645	19.38479	T	X	LScrew	B_D	28	S & T	S & T	49	13.58194	0.07363	0.76318
2665	1.87013	0.53472	0.05159	0.01645	19.38479	T	Y	LScrew	B_D	30	S & T	S & T	42	13.58194	0.07363	0.76318
15049	1.87013	0.53472	0.05159	0.01645	19.38479	T	Y	LScrew	A_D	60	S & T	S & T	42	13.58194	0.07363	0.76318
10881	1.87091	0.53450	0.05157	0.01645	19.39286	T	W	LScrew	A_D	49	S & T	S & T	60	13.57629	0.07366	0.76350
3936	1.87098	0.53448	0.04727	0.01508	21.15668	P	Z	LScrew	A_D	30	120	127	35	13.57576	0.07366	0.83294
8176	1.87098	0.53448	0.04727	0.01508	21.15668	P	Z	LScrew	A_D	36	120	127	42	13.57576	0.07366	0.83294
10176	1.87098	0.53448	0.04727	0.01508	21.15668	P	Z	LScrew	A_D	42	120	127	49	13.57576	0.07366	0.83294
8323	1.87158	0.53431	0.06300	0.02009	15.87257	Q	W	LScrew	A_D	36	120	127	57	13.57143	0.07368	0.62490
10268	1.87158	0.53431	0.04725	0.01507	21.16343	P	Y	LScrew	B_D	42	120	127	57	13.57143	0.07368	0.83321
20245	1.87168	0.53428	0.05154	0.01644	19.40085	T	X	LScrew	A_D	69	127	120	57	13.57070	0.07369	0.76381
13948	1.87333	0.53381	0.04721	0.01506	21.18324	P	Y	LScrew	B_D	57	127	120	69	13.55874	0.07375	0.83399
2573	1.87500	0.53333	0.05145	0.01641	19.43527	T	Z	LScrew	A_D	30	S & T	S & T	36	13.54667	0.07382	0.76517
4568	1.87500	0.53333	0.04717	0.01504	21.20211	P	X	LScrew	A_D	35	S & T	S & T	28	13.54667	0.07382	0.83473
8507	1.87569	0.53314	0.06286	0.02005	15.90745	Q	Y	LScrew	B_D	36	120	127	65	13.54167	0.07385	0.62628
18885	1.87614	0.53301	0.05142	0.01640	19.44705	T	X	LScrew	A_D	65	120	127	60	13.53846	0.07386	0.76563
12256	1.87645	0.53292	0.04713	0.01503	21.21854	P	Z	LScrew	A_D	49	120	127	57	13.53618	0.07388	0.83538
11763	1.87881	0.53225	0.06276	0.02002	15.93388	Q	W	LScrew	A_D	49	127	120	69	13.51921	0.07397	0.62732
6482	1.87893	0.53222	0.07844	0.02502	12.74790	R	W	LScrew	A_D	35	120	127	69	13.51837	0.07397	0.50189
12486	1.87893	0.53222	0.07844	0.02502	12.74790	R	X	LScrew	A_D	49	120	127	69	13.51837	0.07397	0.50189
18008	1.88012	0.53188	0.04704	0.01500	21.26003	P	X	LScrew	A_D	65	127	120	49	13.50976	0.07402	0.83701
14329	1.88026	0.53184	0.05131	0.01636	19.48979	T	Y	LScrew	A_D	57	120	127	42	13.50877	0.07403	0.76731
2192	1.88058	0.53175	0.04703	0.01500	21.26517	P	Z	LScrew	B_D	28	120	127	65	13.50649	0.07404	0.83721
10415	1.88058	0.53175	0.06270	0.02000	15.94888	Q	Z	LScrew	A_D	42	120	127	65	13.50649	0.07404	0.62791
19605	1.88182	0.53140	0.05127	0.01635	19.50594	T	X	LScrew	A_D	69	S & T	S & T	60	13.49758	0.07409	0.76795
3777	1.88229	0.53127	0.05125	0.01635	19.51088	T	W	LScrew	B_D	30	127	120	69	13.49417	0.07411	0.76814
9781	1.88229	0.53127	0.05125	0.01635	19.51088	T	X	LScrew	B_D	42	127	120	69	13.49417	0.07411	0.76814
16081	1.88229	0.53127	0.05125	0.01635	19.51088	T	W	LScrew	A_D	60	127	120	69	13.49417	0.07411	0.76814
17527	1.88406	0.53077	0.06258	0.01996	15.97840	Q	X	LScrew	A_D	65	S & T	S & T	69	13.48154	0.07418	0.62907
17530	1.88406	0.53077	0.07823	0.02495	12.78272	R	Y	LScrew	A_D	65	S & T	S & T	69	13.48154	0.07418	0.50326
4962	1.88462	0.53061	0.07821	0.02494	12.78650	R	W	LScrew	A_D	35	S & T	S & T	65	13.47755	0.07420	0.50341
10966	1.88462	0.53061	0.07821	0.02494	12.78650	R	X	LScrew	A_D	49	S & T	S & T	65	13.47755	0.07420	0.50341
13764	1.88504	0.53049	0.04691	0.01496	21.31563	P	W	LScrew	A_D	57	127	120	60	13.47452	0.07421	0.83920
1761	1.88576	0.53029	0.05116	0.01632	19.54677	T	W	LScrew	A_D	28	120	127	36	13.46939	0.07424	0.76956
12089	1.88576	0.53029	0.05116	0.01632	19.54677	T	Y	LScrew	A_D	49	120	127	36	13.46939	0.07424	0.76956
727	1.88976	0.52917	0.06240	0.01990	16.02679	Q	X	LScrew	A_D	N & U	127	120	N & U	13.44083	0.07440	0.63098
730	1.88976	0.52917	0.07799	0.02488	12.82143	R	Y	LScrew	A_D	N & U	127	120	N & U	13.44083	0.07440	0.50478
886	1.88976	0.52917	0.07799	0.02488	12.82143	R	X	LScrew	A_D	28	127	120	35	13.44083	0.07440	0.50478
1064	1.88976	0.52917	0.04680	0.01493	21.36906	P	X	LScrew	B_D	28	127	120	42	13.44083	0.07440	0.84130
1122	1.88976	0.52917	0.07799	0.02488	12.82143	R	W	LScrew	A_D	28	127	120	49	13.44083	0.07440	0.50478
3308	1.88976	0.52917	0.04680	0.01493	21.36906	P	Y	LScrew	B_D	30	127	120	36	13.44083	0.07440	0.84130
3363	1.88976	0.52917	0.06240	0.01990	16.02679	Q	W	LScrew	A_D	30	127	120	42	13.44083	0.07440	0.63098
3623	1.88976	0.52917	0.06240	0.01990	16.02679	Q	X	LScrew	B_D	30	127	120	60	13.44083	0.07440	0.63098
3626	1.88976	0.52917	0.07799	0.02488	12.82143	R	Y	LScrew	B_D	30	127	120	60	13.44083	0.07440	0.50478
5131	1.88976	0.52917	0.06240	0.01990	16.02679	Q	Y	LScrew	A_D	35	127	120	28	13.44083	0.07440	0.63098
5388	1.88976	0.52917	0.04680	0.01493	21.36906	P	Y	LScrew	B_D	35	127	120	42	13.44083	0.07440	0.84130
5443	1.88976	0.52917	0.06240	0.01990	16.02679	Q	W	LScrew	A_D	35	127	120	49	13.44083	0.07440	0.63098
15692	1.88976	0.52917	0.04680	0.01493	21.36906	P	Y	LScrew	A_D	60	127	120	36	13.44083	0.07440	0.84130
4086	1.88988	0.52913	0.07799	0.02487	12.82223	R	X	LScrew	A_D	30	120	127	42	13.44000	0.07440	0.50481
6166	1.88988	0.52913	0.07799	0.02487	12.82223	R	X	LScrew	A_D	35	120	127	49	13.44000	0.07440	0.50481
13201	1.89249	0.52840	0.05098	0.01626	19.61656	T	W	LScrew	A_D	57	S & T	S & T	69	13.42147	0.07451	0.77231
3461	1.89327	0.52819	0.05096	0.01625	19.62464	T	X	LScrew	B_D	30	127	120	49	13.41594	0.07454	0.77262
15845	1.89327	0.52819	0.05096	0.01625	19.62464	T	X	LScrew	A_D	60	127	120	49	13.41594	0.07454	0.77262
5296	1.89469	0.52779	0.04668	0.01489	21.42470	P	Z	LScrew	A_D	35	127	120	36	13.40592	0.07459	0.84349
5614	1.89469	0.52779	0.07779	0.02481	12.85482	R	Z	LScrew	A_D	35	127	120	60	13.40592	0.07459	0.50610
6904	1.89474	0.52778	0.04667	0.01489	21.42529	P	X	LScrew	B_D	36	S & T	S & T	57	13.40556	0.07460	0.84352
4512	1.89810	0.52684	0.04659	0.01486	21.46329	P	Z	LScrew	B_D	30	120	127	69	13.38182	0.07473	0.84501
8574	1.89810	0.52684	0.07765	0.02477	12.87798	R	Z	LScrew	A_D	36	120	127	69	13.38182	0.07473	0.50701
16816	1.89810	0.52684	0.04659	0.01486	21.46329	P	Z	LScrew	A_D	60	120	127	69	13.38182	0.07473	0.84501
13841	1.89822	0.52681	0.05082	0.01621	19.67597	T	W	LScrew	A_D	57	127	120	65	13.38095	0.07473	0.77464
5541	1.89881	0.52665	0.05081	0.01620	19.68202	T	X	LScrew	B_D	35	127	120	57	13.37683	0.07476	0.77488
12812	1.90000	0.52632	0.04654	0.01484	21.48480	P	Y	LScrew	A_D	57	S & T	S & T	36	13.36842	0.07480	0.84586
13047	1.90000	0.52632	0.06206	0.01979	16.11360	Q	X	LScrew	A_D	57	S & T	S & T	60	13.36842	0.07480	0.63439
13050	1.90000	0.52632	0.07757	0.02474	12.89088	R	Y	LScrew	A_D	57	S & T	S & T	60	13.36842	0.07480	0.50752
12965	1.90353	0.52534	0.05068	0.01616	19.73094	T	X	LScrew	A_D	57	S & T	S & T	49	13.34366	0.07494	0.77681
2992	1.90385	0.52525	0.04645	0.01481	21.52830	P	Z	LScrew	B_D	30	S & T	S & T	65	13.34141	0.07495	0.84757
7054	1.90385	0.52525	0.07742	0.02469	12.91698	R	Z	LScrew	A_D	36	S & T	S & T	65	13.34141	0.07495	0.50854
15296	1.90385	0.52525	0.04645	0.01481	21.52830	P	Z	LScrew	A_D	60	S & T	S & T	65	13.34141	0.07495	0.84757
1693	1.90500	0.52493	0.05064	0.01615	19.74623	T	Z	LScrew	A_D	28	120	127	35	13.33333	0.07500	0.77741

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
3924	1.90500	0.52493	0.04642	0.01481	21.54134	P	W	LScrew	A_D	30	120	127	35		13.33333	0.07500	0.84808
8008	1.90500	0.52493	0.04642	0.01481	21.54134	P	X	LScrew	A_D	36	120	127	30		13.33333	0.07500	0.84808
8164	1.90500	0.52493	0.04642	0.01481	21.54134	P	W	LScrew	A_D	36	120	127	42		13.33333	0.07500	0.84808
8424	1.90500	0.52493	0.04642	0.01481	21.54134	P	X	LScrew	B_D	36	120	127	60		13.33333	0.07500	0.84808
9852	1.90500	0.52493	0.04642	0.01481	21.54134	P	Y	LScrew	A_D	42	120	127	28		13.33333	0.07500	0.84808
10008	1.90500	0.52493	0.04642	0.01481	21.54134	P	X	LScrew	A_D	42	120	127	35		13.33333	0.07500	0.84808
10164	1.90500	0.52493	0.04642	0.01481	21.54134	P	W	LScrew	A_D	42	120	127	49		13.33333	0.07500	0.84808
7535	1.90905	0.52382	0.06177	0.01970	16.19033	Q	Z	LScrew	A_D	36	127	120	49		13.30507	0.07516	0.63741
2561	1.90909	0.52381	0.05053	0.01612	19.78864	T	W	LScrew	A_D	30	***S & T***	***S & T***	36		13.30476	0.07516	0.77908
4645	1.90909	0.52381	0.05053	0.01612	19.78864	T	X	LScrew	A_D	35	***S & T***	***S & T***	30		13.30476	0.07516	0.77908
4901	1.90909	0.52381	0.05053	0.01612	19.78864	T	X	LScrew	B_D	35	***S & T***	***S & T***	60		13.30476	0.07516	0.77908
7627	1.90966	0.52365	0.06175	0.01969	16.19549	Q	Y	LScrew	B_D	36	127	120	57		13.30082	0.07518	0.63762
12244	1.91057	0.52340	0.04629	0.01476	21.60433	P	W	LScrew	A_D	49	120	127	57		13.29446	0.07522	0.85056
14576	1.91416	0.52242	0.04620	0.01474	21.64491	P	Z	LScrew	A_D	57	120	127	65		13.26954	0.07536	0.85216
17929	1.91431	0.52238	0.05040	0.01607	19.84269	T	Y	LScrew	A_D	65	127	120	42		13.26851	0.07537	0.78121
1232	1.91463	0.52229	0.04619	0.01473	21.65023	P	Z	LScrew	B_D	28	127	120	57		13.26628	0.07538	0.85237
9535	1.91463	0.52229	0.06159	0.01964	16.23767	Q	Z	LScrew	A_D	42	127	120	57		13.26628	0.07538	0.63928
4254	1.91475	0.52226	0.07698	0.02455	12.99094	R	Z	LScrew	A_D	30	120	127	57		13.26545	0.07538	0.51145
2180	1.91477	0.52226	0.04619	0.01473	21.65181	P	W	LScrew	B_D	28	120	127	65		13.26531	0.07538	0.85243
10403	1.91477	0.52226	0.06158	0.01964	16.23886	Q	W	LScrew	A_D	42	120	127	65		13.26531	0.07538	0.63933
12428	1.91477	0.52226	0.04619	0.01473	21.65181	P	Y	LScrew	B_D	49	120	127	65		13.26531	0.07538	0.85243
1462	1.91715	0.52161	0.07688	0.02452	13.00725	R	X	LScrew	B_D	28	127	120	69		13.24882	0.07548	0.51210
5783	1.91715	0.52161	0.06150	0.01962	16.25906	Q	X	LScrew	B_D	35	127	120	69		13.24882	0.07548	0.64012
5786	1.91715	0.52161	0.07688	0.02452	13.00725	R	Y	LScrew	B_D	35	127	120	69		13.24882	0.07548	0.51210
8501	1.91832	0.52129	0.05029	0.01604	19.88432	T	X	LScrew	B_D	36	120	127	65		13.24074	0.07552	0.78285
108	1.92000	0.52083	0.04606	0.01469	21.71096	P	Y	LScrew	B_D	28	***S & T***	***S & T***	35		13.22917	0.07559	0.85476
6651	1.92000	0.52083	0.06141	0.01959	16.28322	Q	Y	LScrew	A_D	36	***S & T***	***S & T***	30		13.22917	0.07559	0.64107
6987	1.92000	0.52083	0.06141	0.01959	16.28322	Q	Y	LScrew	B_D	36	***S & T***	***S & T***	60		13.22917	0.07559	0.64107
20968	1.92171	0.52037	0.04602	0.01468	21.73030	P	X	LScrew	A_D	69	120	127	57		13.21739	0.07566	0.85552
13608	1.92351	0.51988	0.04598	0.01466	21.75065	P	X	LScrew	A_D	57	127	120	42		13.20503	0.07573	0.85632
6825	1.92356	0.51987	0.05015	0.01600	19.93864	T	Y	LScrew	B_D	36	***S & T***	***S & T***	49		13.20467	0.07573	0.78499
985	1.92412	0.51972	0.05014	0.01599	19.94445	T	Y	LScrew	B_D	28	127	120	36		13.20082	0.07575	0.78521
16	1.92500	0.51948	0.04594	0.01465	21.76750	P	Z	LScrew	A_D	28	***S & T***	***S & T***	30		13.19481	0.07579	0.85699
512	1.92500	0.51948	0.04594	0.01465	21.76750	P	Z	LScrew	B_D	28	***S & T***	***S & T***	60		13.19481	0.07579	0.85699
8895	1.92500	0.51948	0.06125	0.01954	16.32562	Q	Z	LScrew	A_D	42	***S & T***	***S & T***	60		13.19481	0.07579	0.64274
2493	1.92857	0.51852	0.05002	0.01595	19.99056	T	Z	LScrew	A_D	30	***S & T***	***S & T***	35		13.17037	0.07593	0.78703
6568	1.92857	0.51852	0.04585	0.01462	21.80788	P	X	LScrew	A_D	36	***S & T***	***S & T***	28		13.17037	0.07593	0.85858
5284	1.92913	0.51837	0.04584	0.01462	21.81424	P	W	LScrew	A_D	35	127	120	36		13.16653	0.07595	0.85883
5602	1.92913	0.51837	0.07640	0.02437	13.08855	R	W	LScrew	A_D	35	127	120	60		13.16653	0.07595	0.51530
11368	1.92913	0.51837	0.04584	0.01462	21.81424	P	X	LScrew	A_D	49	127	120	36		13.16653	0.07595	0.85883
11606	1.92913	0.51837	0.07640	0.02437	13.08855	R	X	LScrew	A_D	49	127	120	60		13.16653	0.07595	0.51530
8825	1.92919	0.51835	0.05001	0.01595	19.99694	T	Y	LScrew	B_D	42	***S & T***	***S & T***	57		13.16617	0.07595	0.78728
18811	1.93099	0.51787	0.06106	0.01948	16.37646	Q	Y	LScrew	A_D	65	120	127	57		13.15385	0.07602	0.64474
2269	1.93261	0.51744	0.04992	0.01592	20.03241	T	Z	LScrew	B_D	28	120	127	69		13.14286	0.07609	0.78868
4500	1.93261	0.51744	0.04576	0.01459	21.85354	P	W	LScrew	B_D	30	120	127	69		13.14286	0.07609	0.86038
8562	1.93261	0.51744	0.07627	0.02432	13.11212	R	W	LScrew	A_D	36	120	127	69		13.14286	0.07609	0.51623
10504	1.93261	0.51744	0.04576	0.01459	21.85354	P	X	LScrew	B_D	42	120	127	69		13.14286	0.07609	0.86038
16804	1.93261	0.51744	0.04576	0.01459	21.85354	P	W	LScrew	A_D	60	120	127	69		13.14286	0.07609	0.86038
5125	1.93271	0.51741	0.04992	0.01592	20.03349	T	X	LScrew	A_D	35	127	120	28		13.14215	0.07609	0.78872
10813	1.93421	0.51701	0.04988	0.01591	20.04901	T	Z	LScrew	A_D	49	***S & T***	***S & T***	57		13.13197	0.07615	0.78933
1947	1.93524	0.51673	0.06093	0.01943	16.41245	Q	Y	LScrew	B_D	28	120	127	49		13.12500	0.07619	0.64616
19531	1.93684	0.51630	0.06088	0.01942	16.42606	Q	Y	LScrew	A_D	69	***S & T***	***S & T***	57		13.11413	0.07625	0.64670
589	1.93846	0.51587	0.04977	0.01587	20.09308	T	Z	LScrew	B_D	28	***S & T***	***S & T***	65		13.10317	0.07632	0.79107
2980	1.93846	0.51587	0.04562	0.01455	21.91972	P	W	LScrew	B_D	30	***S & T***	***S & T***	65		13.10317	0.07632	0.86298
7042	1.93846	0.51587	0.07604	0.02425	13.15183	R	W	LScrew	A_D	36	***S & T***	***S & T***	65		13.10317	0.07632	0.51779
8984	1.93846	0.51587	0.04562	0.01455	21.91972	P	X	LScrew	B_D	42	***S & T***	***S & T***	65		13.10317	0.07632	0.86298
15284	1.93846	0.51587	0.04562	0.01455	21.91972	P	W	LScrew	A_D	60	***S & T***	***S & T***	65		13.10317	0.07632	0.86298
1681	1.93964	0.51556	0.04974	0.01586	20.10525	T	W	LScrew	A_D	28	120	127	35		13.09524	0.07636	0.79155
9929	1.93964	0.51556	0.04974	0.01586	20.10525	T	Y	LScrew	A_D	42	120	127	30		13.09524	0.07636	0.79155
10345	1.93964	0.51556	0.04974	0.01586	20.10525	T	Y	LScrew	B_D	42	120	127	60		13.09524	0.07636	0.79155
12009	1.93964	0.51556	0.04974	0.01586	20.10525	T	Y	LScrew	A_D	49	120	127	35		13.09524	0.07636	0.79155
1855	1.94028	0.51539	0.06077	0.01938	16.45519	Q	Z	LScrew	A_D	28	120	127	42		13.09091	0.07639	0.64784
17536	1.94293	0.51469	0.04552	0.01452	21.97030	P	Z	LScrew	A_D	65	***S & T***	***S & T***	69		13.07301	0.07649	0.86497
3228	1.94376	0.51447	0.04550	0.01451	21.97960	P	Y	LScrew	B_D	30	127	120	35		13.06748	0.07653	0.86534
7211	1.94376	0.51447	0.06066	0.01935	16.48470	Q	Y	LScrew	A_D	36	127	120	28		13.06748	0.07653	0.64900
7367	1.94376	0.51447	0.06066	0.01935	16.48470	Q	X	LScrew	A_D	36	127	120	35		13.06748	0.07653	0.64900
7370	1.94376	0.51447	0.07583	0.02418	13.18776	R	Y	LScrew	A_D	36	127	120	35		13.06748	0.07653	0.51920
7468	1.94376	0.51447	0.04550	0.01451	21.97960	P	Y	LScrew	B_D	36	127	120	42		13.06748	0.07653	0.86534

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7523	1.94376	0.51447	0.06066	0.01935	16.48470	Q	W	LScrew	A_D	36	127	120	49	13.06748	0.07653	0.64900
9468	1.94376	0.51447	0.04550	0.01451	21.97960	P	Y	LScrew	B_D	42	127	120	49	13.06748	0.07653	0.86534
15612	1.94376	0.51447	0.04550	0.01451	21.97960	P	Y	LScrew	A_D	60	127	120	35	13.06748	0.07653	0.86534
4184	1.94388	0.51444	0.04549	0.01451	21.98096	P	X	LScrew	B_D	30	120	127	49	13.06667	0.07653	0.86539
8246	1.94388	0.51444	0.07582	0.02418	13.18858	R	X	LScrew	A_D	36	120	127	49	13.06667	0.07653	0.51924
16568	1.94388	0.51444	0.04549	0.01451	21.98096	P	X	LScrew	A_D	60	120	127	49	13.06667	0.07653	0.86539
166	1.94444	0.51429	0.07580	0.02418	13.19242	R	X	LScrew	A_D	28	S & T	S & T	36	13.06286	0.07655	0.51939
4727	1.94444	0.51429	0.06064	0.01934	16.49053	Q	X	LScrew	A_D	35	S & T	S & T	36	13.06286	0.07655	0.64923
4730	1.94444	0.51429	0.07580	0.02418	13.19242	R	Y	LScrew	A_D	35	S & T	S & T	36	13.06286	0.07655	0.51939
12333	1.94469	0.51422	0.04961	0.01582	20.15761	T	Z	LScrew	A_D	49	120	127	60	13.06122	0.07656	0.79361
21051	1.94733	0.51352	0.06055	0.01931	16.51503	Q	Y	LScrew	A_D	69	120	127	60	13.04348	0.07667	0.65020
684	1.94783	0.51339	0.04540	0.01448	22.02561	P	Y	LScrew	A_C	28	S & T	S & T	69	13.04018	0.07669	0.86715
9067	1.94783	0.51339	0.06054	0.01931	16.51921	Q	Y	LScrew	B_D	42	S & T	S & T	69	13.04018	0.07669	0.65036
736	1.94882	0.51313	0.04538	0.01447	22.03684	P	Z	LScrew	A_D	N & U	127	120	N & U	13.03354	0.07673	0.86759
3632	1.94882	0.51313	0.04538	0.01447	22.03684	P	Z	LScrew	B_D	30	127	120	60	13.03354	0.07673	0.86759
7694	1.94882	0.51313	0.07563	0.02412	13.22210	R	Z	LScrew	A_D	36	127	120	60	13.03354	0.07673	0.52056
14564	1.94896	0.51309	0.04538	0.01447	22.03845	P	W	LScrew	A_D	57	120	127	65	13.03258	0.07673	0.86766
1220	1.94944	0.51297	0.04536	0.01447	22.04387	P	W	LScrew	B_D	28	127	120	57	13.02938	0.07675	0.86787
9523	1.94944	0.51297	0.06049	0.01929	16.53290	Q	W	LScrew	A_D	42	127	120	57	13.02938	0.07675	0.65090
11548	1.94944	0.51297	0.04536	0.01447	22.04387	P	Y	LScrew	B_D	49	127	120	57	13.02938	0.07675	0.86787
4242	1.94956	0.51294	0.07560	0.02411	13.22714	R	W	LScrew	A_D	30	120	127	57	13.02857	0.07675	0.52075
6264	1.94956	0.51294	0.04536	0.01447	22.04523	P	X	LScrew	B_D	35	120	127	57	13.02857	0.07675	0.86792
10246	1.94956	0.51294	0.07560	0.02411	13.22714	R	X	LScrew	A_D	42	120	127	57	13.02857	0.07675	0.52075
20889	1.95095	0.51257	0.04945	0.01577	20.22249	T	Y	LScrew	A_D	69	120	127	49	13.01932	0.07681	0.79616
13926	1.95139	0.51246	0.07553	0.02409	13.23952	R	X	LScrew	A_D	57	127	120	69	13.01639	0.07683	0.52124
11055	1.95290	0.51206	0.06038	0.01926	16.56223	Q	Z	LScrew	A_D	49	S & T	S & T	69	13.00631	0.07689	0.65206
7621	1.95306	0.51202	0.04940	0.01575	20.24437	T	X	LScrew	B_D	36	127	120	57	13.00525	0.07689	0.79702
1404	1.95373	0.51184	0.04526	0.01444	22.09232	P	Y	LScrew	A_C	28	127	120	65	13.00081	0.07692	0.86978
9707	1.95373	0.51184	0.06035	0.01925	16.56924	Q	Y	LScrew	B_D	42	127	120	65	13.00081	0.07692	0.65233
4423	1.95385	0.51181	0.06035	0.01925	16.57026	Q	X	LScrew	B_D	30	120	127	65	13.00000	0.07692	0.65237
4426	1.95385	0.51181	0.07544	0.02406	13.25621	R	Y	LScrew	B_D	30	120	127	65	13.00000	0.07692	0.52190
16727	1.95385	0.51181	0.06035	0.01925	16.57026	Q	X	LScrew	A_D	60	120	127	65	13.00000	0.07692	0.65237
16730	1.95385	0.51181	0.07544	0.02406	13.25621	R	Y	LScrew	A_D	60	120	127	65	13.00000	0.07692	0.52190
12732	1.95429	0.51170	0.04525	0.01443	22.09866	P	Y	LScrew	A_D	57	S & T	S & T	35	12.99708	0.07694	0.87003
3069	1.95652	0.51111	0.04931	0.01573	20.28028	T	Z	LScrew	B_D	30	S & T	S & T	69	12.98222	0.07703	0.79844
15373	1.95652	0.51111	0.04931	0.01573	20.28028	T	Z	LScrew	A_D	60	S & T	S & T	69	12.98222	0.07703	0.79844
13529	1.95848	0.51060	0.04926	0.01571	20.30060	T	Y	LScrew	A_D	57	127	120	36	12.96923	0.07711	0.79924
11695	1.95881	0.51051	0.06020	0.01920	16.61239	Q	Z	LScrew	A_D	49	127	120	65	12.96704	0.07712	0.65403
6414	1.95893	0.51048	0.07524	0.02400	13.29073	R	Z	LScrew	A_D	35	120	127	65	12.96623	0.07712	0.52326
2747	1.95918	0.51042	0.06018	0.01920	16.61553	Q	Y	LScrew	B_D	30	S & T	S & T	49	12.96458	0.07713	0.65415
15131	1.95918	0.51042	0.06018	0.01920	16.61553	Q	Y	LScrew	A_D	60	S & T	S & T	49	12.96458	0.07713	0.65415
13056	1.95938	0.51037	0.04513	0.01439	22.15620	P	Z	LScrew	A_D	57	S & T	S & T	60	12.96332	0.07714	0.87229
4	1.96000	0.51020	0.04512	0.01439	22.16327	P	W	LScrew	A_D	28	S & T	S & T	30	12.95918	0.07717	0.87257
500	1.96000	0.51020	0.04512	0.01439	22.16327	P	W	LScrew	B_D	28	S & T	S & T	60	12.95918	0.07717	0.87257
8883	1.96000	0.51020	0.06016	0.01919	16.62245	Q	W	LScrew	A_D	42	S & T	S & T	60	12.95918	0.07717	0.65443
10652	1.96000	0.51020	0.04512	0.01439	22.16327	P	Y	LScrew	A_D	49	S & T	S & T	30	12.95918	0.07717	0.87257
10908	1.96000	0.51020	0.04512	0.01439	22.16327	P	Y	LScrew	B_D	49	S & T	S & T	60	12.95918	0.07717	0.87257
3709	1.96245	0.50957	0.04916	0.01568	20.34170	T	Z	LScrew	B_D	30	127	120	65	12.94302	0.07726	0.80085
16013	1.96245	0.50957	0.04916	0.01568	20.34170	T	Z	LScrew	A_D	60	127	120	65	12.94302	0.07726	0.80085
2481	1.96364	0.50926	0.04913	0.01567	20.35403	T	W	LScrew	A_D	30	S & T	S & T	35	12.93519	0.07731	0.80134
6645	1.96364	0.50926	0.04913	0.01567	20.35403	T	X	LScrew	A_D	36	S & T	S & T	30	12.93519	0.07731	0.80134
6981	1.96364	0.50926	0.04913	0.01567	20.35403	T	X	LScrew	B_D	36	S & T	S & T	60	12.93519	0.07731	0.80134
8649	1.96364	0.50926	0.04913	0.01567	20.35403	T	Y	LScrew	A_D	42	S & T	S & T	28	12.93519	0.07731	0.80134
334	1.96429	0.50909	0.07504	0.02393	13.32704	R	Z	LScrew	A_D	28	S & T	S & T	49	12.93091	0.07733	0.52469
2655	1.96429	0.50909	0.06003	0.01915	16.65880	Q	Z	LScrew	A_D	30	S & T	S & T	42	12.93091	0.07733	0.65586
423	1.96491	0.50893	0.06001	0.01914	16.66411	Q	X	LScrew	B_D	28	S & T	S & T	57	12.92679	0.07736	0.65607
426	1.96491	0.50893	0.07501	0.02392	13.33129	R	Y	LScrew	B_D	28	S & T	S & T	57	12.92679	0.07736	0.52485
4827	1.96491	0.50893	0.06001	0.01914	16.66411	Q	Y	LScrew	B_D	35	S & T	S & T	57	12.92679	0.07736	0.65607
18652	1.96548	0.50878	0.04499	0.01435	22.22520	P	Y	LScrew	A_D	65	120	127	42	12.92308	0.07738	0.87501
14653	1.96712	0.50836	0.04904	0.01564	20.39013	T	Z	LScrew	A_D	57	120	127	69	12.91228	0.07745	0.80276
2257	1.96775	0.50820	0.04903	0.01564	20.39663	T	W	LScrew	B_D	28	120	127	69	12.90816	0.07747	0.80302
12505	1.96775	0.50820	0.04903	0.01564	20.39663	T	Y	LScrew	B_D	49	120	127	69	12.90816	0.07747	0.80302
3286	1.96850	0.50800	0.07487	0.02388	13.35566	R	X	LScrew	A_D	30	127	120	36	12.90320	0.07750	0.52581
5366	1.96850	0.50800	0.07487	0.02388	13.35566	R	X	LScrew	A_D	35	127	120	42	12.90320	0.07750	0.52581
10801	1.96938	0.50777	0.04899	0.01562	20.41354	T	W	LScrew	A_D	49	S & T	S & T	57	12.89747	0.07753	0.80368
14411	1.96980	0.50767	0.05986	0.01909	16.70553	Q	Y	LScrew	A_D	57	120	127	49	12.89474	0.07755	0.65770
19372	1.97143	0.50725	0.04486	0.01431	22.29250	P	Y	LScrew	A_D	69	S & T	S & T	42	12.88406	0.07762	0.87766
3804	1.97193	0.50712	0.04485	0.01430	22.29814	P	Y	LScrew	A_C	30	127	120	69	12.88080	0.07763	0.87788

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7863	1.97193	0.50712	0.05980	0.01907	16.72361	Q	X	LScrew	B_D	36	127	120	69	12.88080	0.07763	0.65841
7866	1.97193	0.50712	0.07474	0.02384	13.37889	R	Y	LScrew	B_D	36	127	120	69	12.88080	0.07763	0.52673
16108	1.97193	0.50712	0.04485	0.01430	22.29814	P	Y	LScrew	B_D	60	127	120	69	12.88080	0.07763	0.87788
13133	1.97308	0.50682	0.04890	0.01559	20.45188	T	Z	LScrew	A_D	57	S & T	S & T	65	12.87329	0.07768	0.80519
577	1.97371	0.50666	0.04888	0.01559	20.45840	T	W	LScrew	B_D	28	S & T	S & T	65	12.86919	0.07770	0.80545
10985	1.97371	0.50666	0.04888	0.01559	20.45840	T	Y	LScrew	B_D	49	S & T	S & T	65	12.86919	0.07770	0.80545
18805	1.97488	0.50636	0.04885	0.01558	20.47057	T	X	LScrew	A_D	65	120	127	57	12.86154	0.07775	0.80593
1607	1.97556	0.50619	0.05969	0.01904	16.75438	Q	X	LScrew	A_D	28	120	127	30	12.85714	0.07778	0.65962
1610	1.97556	0.50619	0.07461	0.02380	13.40350	R	Y	LScrew	A_D	28	120	127	30	12.85714	0.07778	0.52770
1788	1.97556	0.50619	0.04476	0.01428	22.33917	P	Y	LScrew	B_D	28	120	127	36	12.85714	0.07778	0.87949
1843	1.97556	0.50619	0.05969	0.01904	16.75438	Q	W	LScrew	A_D	28	120	127	42	12.85714	0.07778	0.65962
2103	1.97556	0.50619	0.05969	0.01904	16.75438	Q	X	LScrew	B_D	28	120	127	60	12.85714	0.07778	0.65962
2106	1.97556	0.50619	0.07461	0.02380	13.40350	R	Y	LScrew	B_D	28	120	127	60	12.85714	0.07778	0.52770
5931	1.97556	0.50619	0.05969	0.01904	16.75438	Q	Y	LScrew	A_D	35	120	127	30	12.85714	0.07778	0.65962
6347	1.97556	0.50619	0.05969	0.01904	16.75438	Q	Y	LScrew	B_D	35	120	127	60	12.85714	0.07778	0.65962
10091	1.97556	0.50619	0.05969	0.01904	16.75438	Q	Y	LScrew	A_D	42	120	127	36	12.85714	0.07778	0.65962
12171	1.97556	0.50619	0.05969	0.01904	16.75438	Q	Y	LScrew	A_D	49	120	127	42	12.85714	0.07778	0.65962
5792	1.97706	0.50580	0.04473	0.01427	22.35621	P	Z	LScrew	B_D	35	127	120	69	12.84734	0.07784	0.88017
9774	1.97706	0.50580	0.07455	0.02378	13.41373	R	Z	LScrew	A_D	42	127	120	69	12.84734	0.07784	0.52810
17524	1.97826	0.50549	0.04470	0.01426	22.36976	P	W	LScrew	A_D	65	S & T	S & T	69	12.83956	0.07788	0.88070
905	1.97910	0.50528	0.04875	0.01555	20.51429	T	Y	LScrew	B_D	28	127	120	35	12.83413	0.07792	0.80765
1941	1.97922	0.50525	0.04874	0.01555	20.51557	T	X	LScrew	B_D	28	120	127	49	12.83333	0.07792	0.80770
4105	1.97922	0.50525	0.04874	0.01555	20.51557	T	Y	LScrew	B_D	30	120	127	42	12.83333	0.07792	0.80770
6185	1.97922	0.50525	0.04874	0.01555	20.51557	T	Y	LScrew	B_D	35	120	127	49	12.83333	0.07792	0.80770
16489	1.97922	0.50525	0.04874	0.01555	20.51557	T	Y	LScrew	A_D	60	120	127	42	12.83333	0.07792	0.80770
12321	1.98005	0.50504	0.04872	0.01554	20.52411	T	W	LScrew	A_D	49	120	127	60	12.82799	0.07795	0.80804
19525	1.98086	0.50483	0.04870	0.01553	20.53257	T	X	LScrew	A_D	69	S & T	S & T	57	12.82271	0.07799	0.80837
13228	1.98261	0.50439	0.04461	0.01423	22.41893	P	Y	LScrew	B_D	57	S & T	S & T	69	12.81140	0.07806	0.88263
724	1.98425	0.50397	0.04457	0.01421	22.43751	P	W	LScrew	A_D	N & U	127	120	N & U	12.80079	0.07812	0.88337
813	1.98425	0.50397	0.04862	0.01551	20.56772	T	Z	LScrew	A_D	28	127	120	30	12.80079	0.07812	0.80975
1309	1.98425	0.50397	0.04862	0.01551	20.56772	T	Z	LScrew	B_D	28	127	120	60	12.80079	0.07812	0.80975
3620	1.98425	0.50397	0.04457	0.01421	22.43751	P	W	LScrew	B_D	30	127	120	60	12.80079	0.07812	0.88337
7682	1.98425	0.50397	0.07428	0.02369	13.46250	R	W	LScrew	A_D	36	127	120	60	12.80079	0.07812	0.53002
9208	1.98425	0.50397	0.04457	0.01421	22.43751	P	X	LScrew	A_D	42	127	120	30	12.80079	0.07812	0.88337
9624	1.98425	0.50397	0.04457	0.01421	22.43751	P	X	LScrew	B_D	42	127	120	60	12.80079	0.07812	0.88337
11132	1.98425	0.50397	0.04457	0.01421	22.43751	P	Y	LScrew	A_D	49	127	120	28	12.80079	0.07812	0.88337
11288	1.98425	0.50397	0.04457	0.01421	22.43751	P	X	LScrew	A_D	49	127	120	35	12.80079	0.07812	0.88337
4013	1.98438	0.50394	0.04862	0.01551	20.56899	T	Z	LScrew	A_D	30	120	127	36	12.80000	0.07813	0.80980
5848	1.98438	0.50394	0.04457	0.01421	22.43890	P	X	LScrew	A_D	35	120	127	28	12.80000	0.07813	0.88342
6093	1.98438	0.50394	0.04862	0.01551	20.56899	T	Z	LScrew	A_D	35	120	127	42	12.80000	0.07813	0.80980
7205	1.98793	0.50303	0.04853	0.01548	20.60587	T	X	LScrew	A_D	36	127	120	28	12.77709	0.07827	0.81125
11043	1.98841	0.50292	0.05930	0.01891	16.86336	Q	W	LScrew	A_D	49	S & T	S & T	69	12.77405	0.07828	0.66391
3454	1.98859	0.50287	0.07412	0.02364	13.49194	R	Z	LScrew	A_D	30	127	120	49	12.77286	0.07829	0.53118
13868	1.98861	0.50286	0.04447	0.01418	22.48682	P	Y	LScrew	B_D	57	127	120	65	12.77272	0.07829	0.88531
3543	1.98923	0.50271	0.05928	0.01891	16.87031	Q	X	LScrew	B_D	30	127	120	57	12.76879	0.07832	0.66419
3546	1.98923	0.50271	0.07409	0.02363	13.49625	R	Y	LScrew	B_D	30	127	120	57	12.76879	0.07832	0.53135
15927	1.98923	0.50271	0.05928	0.01891	16.87031	Q	X	LScrew	A_D	60	127	120	57	12.76879	0.07832	0.66419
15930	1.98923	0.50271	0.07409	0.02363	13.49625	R	Y	LScrew	A_D	60	127	120	57	12.76879	0.07832	0.53135
17288	1.98980	0.50256	0.04444	0.01417	22.50020	P	X	LScrew	A_D	65	S & T	S & T	49	12.76513	0.07834	0.88583
21045	1.99159	0.50211	0.04844	0.01545	20.64379	T	X	LScrew	A_D	69	120	127	60	12.75362	0.07841	0.81275
3057	1.99209	0.50198	0.04843	0.01545	20.64901	T	W	LScrew	B_D	30	S & T	S & T	69	12.75040	0.07843	0.81295
9061	1.99209	0.50198	0.04843	0.01545	20.64901	T	X	LScrew	B_D	42	S & T	S & T	69	12.75040	0.07843	0.81295
15361	1.99209	0.50198	0.04843	0.01545	20.64901	T	W	LScrew	A_D	60	S & T	S & T	69	12.75040	0.07843	0.81295
18967	1.99396	0.50151	0.05913	0.01886	16.91047	Q	X	LScrew	A_D	65	120	127	69	12.73846	0.07850	0.66577
18970	1.99396	0.50151	0.07392	0.02358	13.52838	R	Y	LScrew	A_D	65	120	127	69	12.73846	0.07850	0.53261
5534	1.99441	0.50140	0.07390	0.02357	13.53139	R	Z	LScrew	A_D	35	127	120	57	12.73563	0.07852	0.53273
11683	1.99443	0.50140	0.05912	0.01886	16.91443	Q	W	LScrew	A_D	49	127	120	65	12.73548	0.07852	0.66592
6402	1.99455	0.50137	0.07390	0.02357	13.53238	R	W	LScrew	A_D	35	120	127	65	12.73469	0.07853	0.53277
12406	1.99455	0.50137	0.07390	0.02357	13.53238	R	X	LScrew	A_D	49	120	127	65	12.73469	0.07853	0.53277
13044	1.99500	0.50125	0.04433	0.01414	22.55904	P	W	LScrew	A_D	57	S & T	S & T	60	12.73183	0.07854	0.88815
20168	1.99582	0.50105	0.04431	0.01413	22.56834	P	X	LScrew	A_D	69	127	120	49	12.72659	0.07858	0.88852
3697	1.99813	0.50047	0.04828	0.01540	20.71155	T	W	LScrew	B_D	30	127	120	65	12.71190	0.07867	0.81542
9701	1.99813	0.50047	0.04828	0.01540	20.71155	T	X	LScrew	B_D	42	127	120	65	12.71190	0.07867	0.81542
16001	1.99813	0.50047	0.04828	0.01540	20.71155	T	W	LScrew	A_D	60	127	120	65	12.71190	0.07867	0.81542
86	2.00000	0.50000	0.07370	0.02350	13.56935	R	X	LScrew	A_D	28	S & T	S & T	35	12.70000	0.07874	0.53423
264	2.00000	0.50000	0.04422	0.01410	22.61558	P	X	LScrew	B_D	28	S & T	S & T	42	12.70000	0.07874	0.89038
322	2.00000	0.50000	0.07370	0.02350	13.56935	R	W	LScrew	A_D	28	S & T	S & T	49	12.70000	0.07874	0.53423
2327	2.00000	0.50000	0.05896	0.01880	16.96169	Q	X	LScrew	A_D	N & U	S & T	S & T	N & U	12.70000	0.07874	0.66778

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2330	2.00000	0.50000	0.07370	0.02350	13.56935	R	Y	LScrew	A_D	***N & U***	***S & T***	***S & T***	***N & U***	12.70000	0.07874	0.53423
2588	2.00000	0.50000	0.04422	0.01410	22.61558	P	Y	LScrew	B_D	30	***S & T***	***S & T***	36	12.70000	0.07874	0.89038
2643	2.00000	0.50000	0.05896	0.01880	16.96169	Q	W	LScrew	A_D	30	***S & T***	***S & T***	42	12.70000	0.07874	0.66778
2903	2.00000	0.50000	0.05896	0.01880	16.96169	Q	X	LScrew	B_D	30	***S & T***	***S & T***	60	12.70000	0.07874	0.66778
2906	2.00000	0.50000	0.07370	0.02350	13.56935	R	Y	LScrew	B_D	30	***S & T***	***S & T***	60	12.70000	0.07874	0.53423
4571	2.00000	0.50000	0.05896	0.01880	16.96169	Q	Y	LScrew	A_D	35	***S & T***	***S & T***	28	12.70000	0.07874	0.66778
14972	2.00000	0.50000	0.04422	0.01410	22.61558	P	Y	LScrew	A_D	60	***S & T***	***S & T***	36	12.70000	0.07874	0.89038
18253	2.00274	0.49932	0.04817	0.01536	20.75934	T	Z	LScrew	A_D	65	127	120	69	12.68263	0.07885	0.81730
14641	2.00289	0.49928	0.04817	0.01536	20.76086	T	W	LScrew	A_D	57	120	127	69	12.68170	0.07885	0.81736
2741	2.00371	0.49907	0.04815	0.01536	20.76941	T	X	LScrew	B_D	30	***S & T***	***S & T***	49	12.67648	0.07889	0.81769
15125	2.00371	0.49907	0.04815	0.01536	20.76941	T	X	LScrew	A_D	60	***S & T***	***S & T***	49	12.67648	0.07889	0.81769
7376	2.00450	0.49888	0.04412	0.01407	22.66646	P	Z	LScrew	A_D	36	127	120	35	12.67149	0.07892	0.89238
4736	2.00521	0.49870	0.04410	0.01407	22.67448	P	Z	LScrew	A_D	35	***S & T***	***S & T***	36	12.66701	0.07895	0.89270
4894	2.00521	0.49870	0.07350	0.02344	13.60469	R	Z	LScrew	A_D	35	***S & T***	***S & T***	60	12.66701	0.07895	0.53562
8344	2.00526	0.49869	0.04410	0.01407	22.67510	P	X	LScrew	B_D	36	120	127	57	12.66667	0.07895	0.89272
18011	2.00546	0.49864	0.05880	0.01875	17.00802	Q	Y	LScrew	A_D	65	127	120	49	12.66540	0.07896	0.66961
20407	2.00606	0.49849	0.05878	0.01875	17.01306	Q	X	LScrew	A_D	69	127	120	65	12.66165	0.07898	0.66981
20410	2.00606	0.49849	0.07347	0.02343	13.61044	R	Y	LScrew	A_D	69	127	120	65	12.66165	0.07898	0.53584
1481	2.00778	0.49806	0.04805	0.01532	20.81160	T	Y	LScrew	A_C	28	127	120	69	12.65078	0.07905	0.81935
13121	2.00895	0.49777	0.04802	0.01532	20.82373	T	W	LScrew	A_D	57	***S & T***	***S & T***	65	12.64341	0.07909	0.81983
4821	2.00957	0.49762	0.04801	0.01531	20.83014	T	X	LScrew	B_D	35	***S & T***	***S & T***	57	12.63952	0.07912	0.82008
14252	2.01083	0.49731	0.04398	0.01403	22.73808	P	Y	LScrew	A_D	57	120	127	36	12.63158	0.07917	0.89520
14487	2.01083	0.49731	0.05864	0.01870	17.05356	Q	X	LScrew	A_D	57	120	127	60	12.63158	0.07917	0.67140
14490	2.01083	0.49731	0.07330	0.02338	13.64285	R	Y	LScrew	A_D	57	120	127	60	12.63158	0.07917	0.53712
5780	2.01301	0.49677	0.04393	0.01401	22.76269	P	W	LScrew	B_D	35	127	120	69	12.61793	0.07925	0.89617
9762	2.01301	0.49677	0.07322	0.02335	13.65761	R	W	LScrew	A_D	42	127	120	69	12.61793	0.07925	0.53770
11784	2.01301	0.49677	0.04393	0.01401	22.76269	P	X	LScrew	B_D	49	127	120	69	12.61793	0.07925	0.89617
13449	2.01444	0.49642	0.04789	0.01527	20.88062	T	Y	LScrew	A_D	57	127	120	35	12.60897	0.07931	0.82207
14405	2.01456	0.49639	0.04789	0.01527	20.88191	T	X	LScrew	A_D	57	120	127	49	12.60819	0.07931	0.82212
4432	2.01490	0.49630	0.04389	0.01400	22.78411	P	Z	LScrew	B_D	30	120	127	65	12.60606	0.07933	0.89701
8494	2.01490	0.49630	0.07315	0.02333	13.67047	R	Z	LScrew	A_D	36	120	127	65	12.60606	0.07933	0.53821
16736	2.01490	0.49630	0.04389	0.01400	22.78411	P	Z	LScrew	A_D	60	120	127	65	12.60606	0.07933	0.89701
1067	2.01575	0.49609	0.05850	0.01866	17.09524	Q	Y	LScrew	B_D	28	127	120	42	12.60078	0.07936	0.67304
13773	2.01969	0.49513	0.04777	0.01523	20.93500	T	Z	LScrew	A_D	57	127	120	60	12.57622	0.07952	0.82421
801	2.02033	0.49497	0.04775	0.01523	20.94167	T	W	LScrew	A_D	28	127	120	30	12.57221	0.07954	0.82448
1297	2.02033	0.49497	0.04775	0.01523	20.94167	T	W	LScrew	B_D	28	127	120	60	12.57221	0.07954	0.82448
11209	2.02033	0.49497	0.04775	0.01523	20.94167	T	Y	LScrew	A_D	49	127	120	30	12.57221	0.07954	0.82448
11625	2.02033	0.49497	0.04775	0.01523	20.94167	T	Y	LScrew	B_D	49	127	120	60	12.57221	0.07954	0.82448
6815	2.02041	0.49495	0.05836	0.01861	17.13477	Q	Z	LScrew	A_D	36	***S & T***	***S & T***	49	12.57172	0.07954	0.67460
4001	2.02045	0.49494	0.04775	0.01523	20.94297	T	W	LScrew	A_D	30	120	127	36	12.57143	0.07955	0.82453
5925	2.02045	0.49494	0.04775	0.01523	20.94297	T	X	LScrew	A_D	35	120	127	30	12.57143	0.07955	0.82453
6081	2.02045	0.49494	0.04775	0.01523	20.94297	T	W	LScrew	A_D	35	120	127	42	12.57143	0.07955	0.82453
6341	2.02045	0.49494	0.04775	0.01523	20.94297	T	X	LScrew	B_D	35	120	127	60	12.57143	0.07955	0.82453
10085	2.02045	0.49494	0.04775	0.01523	20.94297	T	X	LScrew	A_D	42	120	127	36	12.57143	0.07955	0.82453
12165	2.02045	0.49494	0.04775	0.01523	20.94297	T	X	LScrew	A_D	49	120	127	42	12.57143	0.07955	0.82453
975	2.02100	0.49481	0.05834	0.01861	17.13976	Q	Z	LScrew	A_D	28	127	120	36	12.56805	0.07957	0.67479
6907	2.02105	0.49479	0.05834	0.01861	17.14023	Q	Y	LScrew	B_D	36	***S & T***	***S & T***	57	12.56771	0.07957	0.67481
3127	2.02475	0.49389	0.05824	0.01857	17.17156	Q	X	LScrew	A_D	30	127	120	28	12.54478	0.07971	0.67605
3130	2.02475	0.49389	0.07279	0.02322	13.73725	R	Y	LScrew	A_D	30	127	120	28	12.54478	0.07971	0.54084
3206	2.02475	0.49389	0.07279	0.02322	13.73725	R	X	LScrew	A_D	30	127	120	35	12.54478	0.07971	0.54084
3384	2.02475	0.49389	0.04368	0.01393	22.89542	P	X	LScrew	B_D	30	127	120	42	12.54478	0.07971	0.90139
3442	2.02475	0.49389	0.07279	0.02322	13.73725	R	W	LScrew	A_D	30	127	120	49	12.54478	0.07971	0.54084
5464	2.02475	0.49389	0.04368	0.01393	22.89542	P	X	LScrew	B_D	35	127	120	49	12.54478	0.07971	0.90139
7446	2.02475	0.49389	0.07279	0.02322	13.73725	R	X	LScrew	A_D	36	127	120	42	12.54478	0.07971	0.54084
9446	2.02475	0.49389	0.07279	0.02322	13.73725	R	X	LScrew	A_D	42	127	120	49	12.54478	0.07971	0.54084
15768	2.02475	0.49389	0.04368	0.01393	22.89542	P	X	LScrew	A_D	60	127	120	42	12.54478	0.07971	0.90139
17209	2.02597	0.49359	0.04762	0.01519	21.00018	T	Y	LScrew	A_D	65	***S & T***	***S & T***	42	12.53718	0.07976	0.82678
432	2.02632	0.49351	0.04364	0.01392	22.91316	P	Z	LScrew	B_D	28	***S & T***	***S & T***	57	12.53506	0.07978	0.90209
8815	2.02632	0.49351	0.05819	0.01856	17.18487	Q	Z	LScrew	A_D	42	***S & T***	***S & T***	57	12.53506	0.07978	0.67657
662	2.02899	0.49286	0.07264	0.02317	13.76601	R	X	LScrew	B_D	28	***S & T***	***S & T***	69	12.51857	0.07988	0.54197
5063	2.02899	0.49286	0.05811	0.01853	17.20751	Q	X	LScrew	B_D	35	***S & T***	***S & T***	69	12.51857	0.07988	0.67746
5066	2.02899	0.49286	0.07264	0.02317	13.76601	R	Y	LScrew	B_D	35	***S & T***	***S & T***	69	12.51857	0.07988	0.54197
5522	2.03067	0.49245	0.07258	0.02315	13.77742	R	W	LScrew	A_D	35	127	120	57	12.50820	0.07995	0.54242
11526	2.03067	0.49245	0.07258	0.02315	13.77742	R	X	LScrew	A_D	49	127	120	57	12.50820	0.07995	0.54242
1708	2.03200	0.49213	0.04352	0.01388	22.97743	P	Y	LScrew	B_D	28	120	127	35	12.50000	0.08000	0.90462
8011	2.03200	0.49213	0.05803	0.01851	17.23307	Q	Y	LScrew	A_D	36	120	127	30	12.50000	0.08000	0.67847
8427	2.03200	0.49213	0.05803	0.01851	17.23307	Q	Y	LScrew	B_D	36	120	127	60	12.50000	0.08000	0.67847
10011	2.03200	0.49213	0.05803	0.01851	17.23307	Q	Y	LScrew	A_D	42	120	127	35	12.50000	0.08000	0.67847

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20089	2.03211	0.49210	0.04747	0.01514	21.06378	T	Y	LScrew	A_D	69	127	120	42	12.49933	0.08000	0.82928
7872	2.03355	0.49175	0.04349	0.01387	22.99496	P	Z	LScrew	B_D	36	127	120	69	12.49047	0.08006	0.90531
1382	2.03513	0.49137	0.07242	0.02310	13.80770	R	X	LScrew	B_D	28	127	120	65	12.48077	0.08012	0.54361
5703	2.03513	0.49137	0.05794	0.01848	17.25962	Q	X	LScrew	B_D	35	127	120	65	12.48077	0.08012	0.67951
5706	2.03513	0.49137	0.07242	0.02310	13.80770	R	Y	LScrew	B_D	35	127	120	65	12.48077	0.08012	0.54361
12888	2.03571	0.49123	0.04344	0.01386	23.01943	P	X	LScrew	A_D	57	***S & T***	***S & T***	42	12.47719	0.08015	0.90628
8265	2.03577	0.49121	0.04739	0.01511	21.10172	T	Y	LScrew	B_D	36	120	127	49	12.47685	0.08015	0.83078
185	2.03636	0.49107	0.04738	0.01511	21.10788	T	Y	LScrew	B_D	28	***S & T***	***S & T***	36	12.47321	0.08017	0.83102
1616	2.03729	0.49085	0.04341	0.01384	23.03727	P	Z	LScrew	A_D	28	120	127	30	12.46753	0.08021	0.90698
2112	2.03729	0.49085	0.04341	0.01384	23.03727	P	Z	LScrew	B_D	28	120	127	60	12.46753	0.08021	0.90698
10335	2.03729	0.49085	0.05788	0.01846	17.27795	Q	Z	LScrew	A_D	42	120	127	60	12.46753	0.08021	0.68023
18241	2.03915	0.49040	0.04731	0.01509	21.13678	T	W	LScrew	A_D	65	127	120	69	12.45616	0.08028	0.83216
7364	2.04094	0.48997	0.04333	0.01382	23.07858	P	W	LScrew	A_D	36	127	120	35	12.44522	0.08035	0.90861
3933	2.04107	0.48994	0.04727	0.01508	21.15668	T	Z	LScrew	A_D	30	120	127	35	12.44444	0.08036	0.83294
7928	2.04107	0.48994	0.04333	0.01382	23.08001	P	X	LScrew	A_D	36	120	127	28	12.44444	0.08036	0.90866
8173	2.04107	0.48994	0.04727	0.01508	21.15668	T	Z	LScrew	A_D	36	120	127	42	12.44444	0.08036	0.83294
10173	2.04107	0.48994	0.04727	0.01508	21.15668	T	Z	LScrew	A_D	42	120	127	49	12.44444	0.08036	0.83294
4724	2.04167	0.48980	0.04331	0.01381	23.08674	P	W	LScrew	A_D	35	***S & T***	***S & T***	36	12.44082	0.08038	0.90893
4882	2.04167	0.48980	0.07219	0.02302	13.85204	R	W	LScrew	A_D	35	***S & T***	***S & T***	60	12.44082	0.08038	0.54536
10728	2.04167	0.48980	0.04331	0.01381	23.08674	P	X	LScrew	A_D	49	***S & T***	***S & T***	36	12.44082	0.08038	0.90893
10886	2.04167	0.48980	0.07219	0.02302	13.85204	R	X	LScrew	A_D	49	***S & T***	***S & T***	60	12.44082	0.08038	0.54536
10265	2.04172	0.48978	0.04725	0.01507	21.16343	T	Y	LScrew	B_D	42	120	127	57	12.44048	0.08038	0.83321
13945	2.04363	0.48932	0.04721	0.01506	21.18324	T	Y	LScrew	B_D	57	127	120	69	12.42884	0.08046	0.83399
4565	2.04545	0.48889	0.04717	0.01504	21.20211	T	X	LScrew	A_D	35	***S & T***	***S & T***	28	12.41778	0.08053	0.83473
12253	2.04704	0.48851	0.04713	0.01503	21.21854	T	Z	LScrew	A_D	49	120	127	57	12.40816	0.08059	0.83538
17852	2.04724	0.48846	0.04320	0.01378	23.14981	P	Y	LScrew	A_D	65	127	120	36	12.40692	0.08060	0.91141
18167	2.04724	0.48846	0.05760	0.01837	17.36236	Q	X	LScrew	A_D	65	127	120	60	12.40692	0.08060	0.68356
18170	2.04724	0.48846	0.07199	0.02296	13.88989	R	Y	LScrew	A_D	65	127	120	60	12.40692	0.08060	0.54685
20971	2.04982	0.48785	0.05752	0.01835	17.38424	Q	Y	LScrew	A_D	69	120	127	57	12.39130	0.08070	0.68442
18005	2.05104	0.48756	0.04704	0.01500	21.26003	T	X	LScrew	A_D	65	127	120	49	12.38395	0.08075	0.83701
3552	2.05139	0.48747	0.04311	0.01375	23.19667	P	Z	LScrew	B_D	30	127	120	57	12.38186	0.08076	0.91325
7614	2.05139	0.48747	0.07185	0.02292	13.91800	R	Z	LScrew	A_D	36	127	120	57	12.38186	0.08076	0.54795
15936	2.05139	0.48747	0.04311	0.01375	23.19667	P	Z	LScrew	A_D	60	127	120	57	12.38186	0.08076	0.91325
2189	2.05154	0.48744	0.04703	0.01500	21.26517	T	Z	LScrew	B_D	28	120	127	65	12.38095	0.08077	0.83721
4420	2.05154	0.48744	0.04311	0.01375	23.19837	P	W	LScrew	B_D	30	120	127	65	12.38095	0.08077	0.91332
8482	2.05154	0.48744	0.07184	0.02291	13.91902	R	W	LScrew	A_D	36	120	127	65	12.38095	0.08077	0.54799
10424	2.05154	0.48744	0.04311	0.01375	23.19837	P	X	LScrew	B_D	42	120	127	65	12.38095	0.08077	0.91332
16724	2.05154	0.48744	0.04311	0.01375	23.19837	P	W	LScrew	A_D	60	120	127	65	12.38095	0.08077	0.91332
13611	2.05174	0.48739	0.05747	0.01833	17.40052	Q	Y	LScrew	A_D	57	127	120	42	12.37971	0.08078	0.68506
3782	2.05409	0.48683	0.07175	0.02289	13.93634	R	X	LScrew	B_D	30	127	120	69	12.36557	0.08087	0.54867
16086	2.05409	0.48683	0.07175	0.02289	13.93634	R	X	LScrew	A_D	60	127	120	69	12.36557	0.08087	0.54867
18976	2.05627	0.48632	0.04301	0.01372	23.25190	P	Z	LScrew	A_D	65	120	127	69	12.35245	0.08096	0.91543
13761	2.05641	0.48629	0.04691	0.01496	21.31563	T	W	LScrew	A_D	57	127	120	60	12.35164	0.08096	0.83920
2508	2.05714	0.48611	0.04299	0.01371	23.26174	P	Y	LScrew	B_D	30	***S & T***	***S & T***	35	12.34722	0.08099	0.91582
6571	2.05714	0.48611	0.05732	0.01828	17.44631	Q	Y	LScrew	A_D	36	***S & T***	***S & T***	28	12.34722	0.08099	0.68686
6727	2.05714	0.48611	0.05732	0.01828	17.44631	Q	X	LScrew	A_D	36	***S & T***	***S & T***	35	12.34722	0.08099	0.68686
6730	2.05714	0.48611	0.07165	0.02285	13.95705	R	Y	LScrew	A_D	36	***S & T***	***S & T***	35	12.34722	0.08099	0.54949
6803	2.05714	0.48611	0.05732	0.01828	17.44631	Q	W	LScrew	A_D	36	***S & T***	***S & T***	49	12.34722	0.08099	0.68686
14892	2.05714	0.48611	0.04299	0.01371	23.26174	P	Y	LScrew	A_D	60	***S & T***	***S & T***	35	12.34722	0.08099	0.91582
963	2.05774	0.48597	0.05730	0.01828	17.45140	Q	W	LScrew	A_D	28	127	120	36	12.34362	0.08101	0.68706
11371	2.05774	0.48597	0.05730	0.01828	17.45140	Q	Y	LScrew	A_D	49	127	120	36	12.34362	0.08101	0.68706
1766	2.05787	0.48594	0.07162	0.02284	13.96198	R	X	LScrew	A_D	28	120	127	36	12.34286	0.08102	0.54968
6007	2.05787	0.48594	0.05730	0.01827	17.45248	Q	X	LScrew	A_D	35	120	127	36	12.34286	0.08102	0.68711
6010	2.05787	0.48594	0.07162	0.02284	13.96198	R	Y	LScrew	A_D	35	120	127	36	12.34286	0.08102	0.54968
2284	2.06145	0.48510	0.04290	0.01368	23.31044	P	Y	LScrew	A_C	28	120	127	69	12.32143	0.08116	0.91773
10507	2.06145	0.48510	0.05720	0.01824	17.48283	Q	Y	LScrew	B_D	42	120	127	69	12.32143	0.08116	0.68830
1061	2.06156	0.48507	0.04680	0.01493	21.36906	T	X	LScrew	B_D	28	127	120	42	12.32076	0.08116	0.84130
3305	2.06156	0.48507	0.04680	0.01493	21.36906	T	Y	LScrew	B_D	30	127	120	36	12.32076	0.08116	0.84130
5385	2.06156	0.48507	0.04680	0.01493	21.36906	T	Y	LScrew	B_D	35	127	120	42	12.32076	0.08116	0.84130
15689	2.06156	0.48507	0.04680	0.01493	21.36906	T	Y	LScrew	A_D	60	127	120	36	12.32076	0.08116	0.84130
2336	2.06250	0.48485	0.04288	0.01368	23.32232	P	Z	LScrew	A_D	***N & U***	***S & T***	***S & T***	***N & U***	12.31515	0.08120	0.91820
2912	2.06250	0.48485	0.04288	0.01368	23.32232	P	Z	LScrew	B_D	30	***S & T***	***S & T***	60	12.31515	0.08120	0.91820
6974	2.06250	0.48485	0.07146	0.02279	13.99339	R	Z	LScrew	A_D	36	***S & T***	***S & T***	60	12.31515	0.08120	0.55092
420	2.06316	0.48469	0.04286	0.01367	23.32976	P	W	LScrew	B_D	28	***S & T***	***S & T***	57	12.31122	0.08123	0.91849
8803	2.06316	0.48469	0.05715	0.01823	17.49732	Q	W	LScrew	A_D	42	***S & T***	***S & T***	57	12.31122	0.08123	0.68887
10828	2.06316	0.48469	0.04286	0.01367	23.32976	P	Y	LScrew	B_D	49	***S & T***	***S & T***	57	12.31122	0.08123	0.91849
13206	2.06522	0.48421	0.07137	0.02276	14.01183	R	X	LScrew	A_D	57	***S & T***	***S & T***	69	12.29895	0.08131	0.55165
12495	2.06682	0.48384	0.05705	0.01820	17.52836	Q	Z	LScrew	A_D	49	120	127	69	12.28942	0.08137	0.69009

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5293	2.06693	0.48381	0.04668	0.01489	21.42470	T	Z	LScrew	A_D	35	127	120	36	12.28876	0.08138	0.84349
6901	2.06699	0.48380	0.04667	0.01489	21.42529	T	X	LScrew	B_D	36	***S & T***	***S & T***	57	12.28843	0.08138	0.84352
604	2.06769	0.48363	0.04277	0.01364	23.38103	P	Y	LScrew	A_C	28	***S & T***	***S & T***	65	12.28423	0.08141	0.92051
8987	2.06769	0.48363	0.05703	0.01819	17.53578	Q	Y	LScrew	B_D	42	***S & T***	***S & T***	65	12.28423	0.08141	0.69038
14172	2.06829	0.48349	0.04276	0.01364	23.38774	P	Y	LScrew	A_D	57	120	127	35	12.28070	0.08143	0.92078
20416	2.06875	0.48338	0.04275	0.01363	23.39295	P	Z	LScrew	A_D	69	127	120	65	12.27797	0.08145	0.92098
7860	2.07052	0.48297	0.04271	0.01362	23.41305	P	W	LScrew	B_D	36	127	120	69	12.26743	0.08152	0.92177
4509	2.07065	0.48294	0.04659	0.01486	21.46329	T	Z	LScrew	B_D	30	120	127	69	12.26667	0.08152	0.84501
16813	2.07065	0.48294	0.04659	0.01486	21.46329	T	Z	LScrew	A_D	60	120	127	69	12.26667	0.08152	0.84501
13846	2.07147	0.48275	0.07115	0.02269	14.05426	R	X	LScrew	A_D	57	127	120	65	12.26181	0.08155	0.55332
12809	2.07273	0.48246	0.04654	0.01484	21.48480	T	Y	LScrew	A_D	57	***S & T***	***S & T***	36	12.25439	0.08160	0.84586
10975	2.07308	0.48237	0.05688	0.01814	17.58144	Q	Z	LScrew	A_D	49	***S & T***	***S & T***	65	12.25232	0.08162	0.69218
4187	2.07347	0.48228	0.05687	0.01814	17.58477	Q	Y	LScrew	B_D	30	120	127	49	12.25000	0.08163	0.69231
16571	2.07347	0.48228	0.05687	0.01814	17.58477	Q	Y	LScrew	A_D	60	120	127	49	12.25000	0.08163	0.69231
14496	2.07367	0.48224	0.04265	0.01360	23.44865	P	Z	LScrew	A_D	57	120	127	60	12.24880	0.08164	0.92318
1604	2.07433	0.48208	0.04263	0.01360	23.45613	P	W	LScrew	A_D	28	120	127	30	12.24490	0.08167	0.92347
2100	2.07433	0.48208	0.04263	0.01360	23.45613	P	W	LScrew	B_D	28	120	127	60	12.24490	0.08167	0.92347
10323	2.07433	0.48208	0.05684	0.01813	17.59210	Q	W	LScrew	A_D	42	120	127	60	12.24490	0.08167	0.69260
11932	2.07433	0.48208	0.04263	0.01360	23.45613	P	Y	LScrew	A_D	49	120	127	30	12.24490	0.08167	0.92347
12348	2.07433	0.48208	0.04263	0.01360	23.45613	P	Y	LScrew	B_D	49	120	127	60	12.24490	0.08167	0.92347
2989	2.07692	0.48148	0.04645	0.01481	21.52830	T	Z	LScrew	B_D	30	***S & T***	***S & T***	65	12.22963	0.08177	0.84757
15293	2.07692	0.48148	0.04645	0.01481	21.52830	T	Z	LScrew	A_D	60	***S & T***	***S & T***	65	12.22963	0.08177	0.84757
3921	2.07818	0.48119	0.04642	0.01481	21.54134	T	W	LScrew	A_D	30	120	127	35	12.22222	0.08182	0.84808
8005	2.07818	0.48119	0.04642	0.01481	21.54134	T	X	LScrew	A_D	36	120	127	30	12.22222	0.08182	0.84808
8161	2.07818	0.48119	0.04642	0.01481	21.54134	T	W	LScrew	A_D	36	120	127	42	12.22222	0.08182	0.84808
8421	2.07818	0.48119	0.04642	0.01481	21.54134	T	X	LScrew	B_D	36	120	127	60	12.22222	0.08182	0.84808
9849	2.07818	0.48119	0.04642	0.01481	21.54134	T	Y	LScrew	A_D	42	120	127	28	12.22222	0.08182	0.84808
10005	2.07818	0.48119	0.04642	0.01481	21.54134	T	X	LScrew	A_D	42	120	127	35	12.22222	0.08182	0.84808
10161	2.07818	0.48119	0.04642	0.01481	21.54134	T	W	LScrew	A_D	42	120	127	49	12.22222	0.08182	0.84808
895	2.07874	0.48106	0.05672	0.01809	17.62947	Q	Z	LScrew	A_D	28	127	120	35	12.21894	0.08184	0.69407
1934	2.07887	0.48103	0.07090	0.02261	14.10445	R	Z	LScrew	A_D	28	120	127	49	12.21818	0.08185	0.55529
4095	2.07887	0.48103	0.05672	0.01809	17.63056	Q	Z	LScrew	A_D	30	120	127	42	12.21818	0.08185	0.69412
6175	2.07887	0.48103	0.05672	0.01809	17.63056	Q	Z	LScrew	A_D	35	120	127	49	12.21818	0.08185	0.69412
2023	2.07953	0.48088	0.05670	0.01808	17.63619	Q	X	LScrew	B_D	28	120	127	57	12.21429	0.08187	0.69434
2026	2.07953	0.48088	0.07088	0.02261	14.10895	R	Y	LScrew	B_D	28	120	127	57	12.21429	0.08187	0.55547
6267	2.07953	0.48088	0.05670	0.01808	17.63619	Q	Y	LScrew	B_D	35	120	127	57	12.21429	0.08187	0.69434
7544	2.08260	0.48017	0.04246	0.01354	23.54957	P	X	LScrew	B_D	36	127	120	49	12.19631	0.08199	0.92715
2566	2.08333	0.48000	0.07075	0.02256	14.13474	R	X	LScrew	A_D	30	***S & T***	***S & T***	36	12.19200	0.08202	0.55649
12241	2.08426	0.47979	0.04629	0.01476	21.60433	T	W	LScrew	A_D	49	120	127	57	12.18659	0.08206	0.85056
20812	2.08643	0.47929	0.04239	0.01352	23.59290	P	Y	LScrew	A_D	69	120	127	42	12.17391	0.08214	0.92885
3084	2.08696	0.47917	0.04237	0.01351	23.59887	P	Y	LScrew	A_C	30	***S & T***	***S & T***	69	12.17083	0.08216	0.92909
7143	2.08696	0.47917	0.05650	0.01802	17.69915	Q	X	LScrew	B_D	36	***S & T***	***S & T***	69	12.17083	0.08216	0.69682
7146	2.08696	0.47917	0.07062	0.02252	14.15932	R	Y	LScrew	B_D	36	***S & T***	***S & T***	69	12.17083	0.08216	0.55745
15388	2.08696	0.47917	0.04237	0.01351	23.59887	P	Y	LScrew	B_D	60	***S & T***	***S & T***	69	12.17083	0.08216	0.92909
3136	2.08802	0.47892	0.04235	0.01351	23.61090	P	Z	LScrew	A_D	30	127	120	28	12.16463	0.08221	0.92956
14573	2.08817	0.47889	0.04620	0.01474	21.64491	T	Z	LScrew	A_D	57	120	127	65	12.16374	0.08221	0.85216
1229	2.08869	0.47877	0.04619	0.01473	21.65023	T	Z	LScrew	B_D	28	127	120	57	12.16075	0.08223	0.85237
3540	2.08869	0.47877	0.04234	0.01350	23.61843	P	W	LScrew	B_D	30	127	120	57	12.16075	0.08223	0.92986
7602	2.08869	0.47877	0.07057	0.02251	14.17106	R	W	LScrew	A_D	36	127	120	57	12.16075	0.08223	0.55792
9544	2.08869	0.47877	0.04234	0.01350	23.61843	P	X	LScrew	B_D	42	127	120	57	12.16075	0.08223	0.92986
15924	2.08869	0.47877	0.04234	0.01350	23.61843	P	W	LScrew	A_D	60	127	120	57	12.16075	0.08223	0.92986
2177	2.08884	0.47873	0.04619	0.01473	21.65181	T	W	LScrew	B_D	28	120	127	65	12.15986	0.08224	0.85243
12425	2.08884	0.47873	0.04619	0.01473	21.65181	T	Y	LScrew	B_D	49	120	127	65	12.15986	0.08224	0.85243
5072	2.09239	0.47792	0.04226	0.01348	23.66033	P	Z	LScrew	B_D	35	***S & T***	***S & T***	69	12.13922	0.08238	0.93151
9054	2.09239	0.47792	0.07044	0.02247	14.19620	R	Z	LScrew	A_D	42	***S & T***	***S & T***	69	12.13922	0.08238	0.55891
3724	2.09328	0.47772	0.04225	0.01347	23.67034	P	Y	LScrew	A_C	30	127	120	65	12.13409	0.08241	0.93190
7783	2.09328	0.47772	0.05633	0.01797	17.75275	Q	X	LScrew	B_D	36	127	120	65	12.13409	0.08241	0.69893
7786	2.09328	0.47772	0.07041	0.02246	14.20220	R	Y	LScrew	B_D	36	127	120	65	12.13409	0.08241	0.55914
16028	2.09328	0.47772	0.04225	0.01347	23.67034	P	Y	LScrew	B_D	60	127	120	65	12.13409	0.08241	0.93190
18964	2.09366	0.47763	0.04224	0.01347	23.67466	P	W	LScrew	A_D	65	120	127	69	12.13187	0.08243	0.93207
105	2.09455	0.47743	0.04606	0.01469	21.71096	T	Y	LScrew	B_D	28	***S & T***	***S & T***	35	12.12674	0.08246	0.85476
20965	2.09641	0.47701	0.04602	0.01468	21.73030	T	X	LScrew	A_D	69	120	127	57	12.11594	0.08254	0.85552
14668	2.09826	0.47659	0.04215	0.01344	23.72670	P	Y	LScrew	B_D	57	120	127	69	12.10526	0.08261	0.93412
13605	2.09837	0.47656	0.04598	0.01466	21.75065	T	X	LScrew	A_D	57	127	120	42	12.10461	0.08261	0.85632
5712	2.09873	0.47648	0.04214	0.01344	23.73198	P	Z	LScrew	B_D	35	127	120	65	12.10257	0.08263	0.93433
9694	2.09873	0.47648	0.07023	0.02240	14.23919	R	Z	LScrew	A_D	42	127	120	65	12.10257	0.08263	0.56060
13	2.10000	0.47619	0.04594	0.01465	21.76750	T	Z	LScrew	A_D	28	***S & T***	***S & T***	30	12.09524	0.08268	0.85699
509	2.10000	0.47619	0.04594	0.01465	21.76750	T	Z	LScrew	B_D	28	***S & T***	***S & T***	60	12.09524	0.08268	0.85699

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2324	2.10000	0.47619	0.04211	0.01343	23.74636	P	W	LScrew	A_D	***N & U***	***S & T***	***S & T***	***N & U***	12.09524	0.08268	0.93490
2900	2.10000	0.47619	0.04211	0.01343	23.74636	P	W	LScrew	B_D	30	***S & T***	***S & T***	60	12.09524	0.08268	0.93490
6962	2.10000	0.47619	0.07019	0.02239	14.24782	R	W	LScrew	A_D	36	***S & T***	***S & T***	60	12.09524	0.08268	0.56094
8728	2.10000	0.47619	0.04211	0.01343	23.74636	P	X	LScrew	A_D	42	***S & T***	***S & T***	30	12.09524	0.08268	0.93490
8904	2.10000	0.47619	0.04211	0.01343	23.74636	P	X	LScrew	B_D	42	***S & T***	***S & T***	60	12.09524	0.08268	0.93490
10572	2.10000	0.47619	0.04211	0.01343	23.74636	P	Y	LScrew	A_D	49	***S & T***	***S & T***	28	12.09524	0.08268	0.93490
6565	2.10390	0.47531	0.04585	0.01462	21.80788	T	X	LScrew	A_D	36	***S & T***	***S & T***	28	12.07284	0.08283	0.85858
12483	2.10440	0.47520	0.05603	0.01787	17.84705	Q	W	LScrew	A_D	49	120	127	69	12.06997	0.08285	0.70264
5281	2.10451	0.47517	0.04584	0.01462	21.81424	T	W	LScrew	A_D	35	127	120	36	12.06932	0.08285	0.85883
11365	2.10451	0.47517	0.04584	0.01462	21.81424	T	X	LScrew	A_D	49	127	120	36	12.06932	0.08285	0.85883
2734	2.10459	0.47515	0.07003	0.02234	14.27897	R	Z	LScrew	A_D	30	***S & T***	***S & T***	49	12.06885	0.08286	0.56216
13148	2.10462	0.47515	0.04202	0.01340	23.79855	P	Y	LScrew	B_D	57	***S & T***	***S & T***	65	12.06871	0.08286	0.93695
2823	2.10526	0.47500	0.05601	0.01786	17.85441	Q	X	LScrew	B_D	30	***S & T***	***S & T***	57	12.06500	0.08288	0.70293
2826	2.10526	0.47500	0.07001	0.02233	14.28353	R	Y	LScrew	B_D	30	***S & T***	***S & T***	57	12.06500	0.08288	0.56234
15207	2.10526	0.47500	0.05601	0.01786	17.85441	Q	X	LScrew	A_D	60	***S & T***	***S & T***	57	12.06500	0.08288	0.70293
15210	2.10526	0.47500	0.07001	0.02233	14.28353	R	Y	LScrew	A_D	60	***S & T***	***S & T***	57	12.06500	0.08288	0.56234
17772	2.10574	0.47489	0.04200	0.01339	23.81123	P	Y	LScrew	A_D	65	127	120	35	12.06229	0.08290	0.93745
18728	2.10587	0.47486	0.04199	0.01339	23.81271	P	X	LScrew	A_D	65	120	127	49	12.06154	0.08291	0.93751
20404	2.10636	0.47475	0.04198	0.01339	23.81828	P	W	LScrew	A_D	69	127	120	65	12.05872	0.08293	0.93773
4497	2.10830	0.47432	0.04576	0.01459	21.85354	T	W	LScrew	B_D	30	120	127	69	12.04762	0.08300	0.86038
10501	2.10830	0.47432	0.04576	0.01459	21.85354	T	X	LScrew	B_D	42	120	127	69	12.04762	0.08300	0.86038
16801	2.10830	0.47432	0.04576	0.01459	21.85354	T	W	LScrew	A_D	60	120	127	69	12.04762	0.08300	0.86038
1471	2.10887	0.47419	0.05591	0.01783	17.88497	Q	Z	LScrew	B_D	28	127	120	69	12.04438	0.08303	0.70413
4814	2.11075	0.47377	0.06983	0.02227	14.32072	R	Z	LScrew	A_D	35	***S & T***	***S & T***	57	12.03366	0.08310	0.56381
10963	2.11077	0.47376	0.05586	0.01782	17.90110	Q	W	LScrew	A_D	49	***S & T***	***S & T***	65	12.03353	0.08310	0.70477
18176	2.11122	0.47366	0.04189	0.01336	23.87324	P	Z	LScrew	A_D	65	127	120	60	12.03096	0.08312	0.93989
14484	2.11138	0.47363	0.04188	0.01336	23.87499	P	W	LScrew	A_D	57	120	127	60	12.03008	0.08313	0.93996
19448	2.11224	0.47343	0.04187	0.01335	23.88483	P	X	LScrew	A_D	69	***S & T***	***S & T***	49	12.02512	0.08316	0.94035
2977	2.11469	0.47288	0.04562	0.01455	21.91972	T	W	LScrew	B_D	30	***S & T***	***S & T***	65	12.01124	0.08326	0.86298
8981	2.11469	0.47288	0.04562	0.01455	21.91972	T	X	LScrew	B_D	42	***S & T***	***S & T***	65	12.01124	0.08326	0.86298
15281	2.11469	0.47288	0.04562	0.01455	21.91972	T	W	LScrew	A_D	60	***S & T***	***S & T***	65	12.01124	0.08326	0.86298
828	2.11654	0.47247	0.04178	0.01333	23.93334	P	Y	LScrew	B_D	28	127	120	30	12.00074	0.08333	0.94226
883	2.11654	0.47247	0.05571	0.01777	17.95001	Q	W	LScrew	A_D	28	127	120	35	12.00074	0.08333	0.70669
1324	2.11654	0.47247	0.04178	0.01333	23.93334	P	Y	LScrew	A_C	28	127	120	60	12.00074	0.08333	0.94226
9211	2.11654	0.47247	0.05571	0.01777	17.95001	Q	Y	LScrew	A_D	42	127	120	30	12.00074	0.08333	0.70669
9627	2.11654	0.47247	0.05571	0.01777	17.95001	Q	Y	LScrew	B_D	42	127	120	60	12.00074	0.08333	0.70669
11291	2.11654	0.47247	0.05571	0.01777	17.95001	Q	Y	LScrew	A_D	49	127	120	35	12.00074	0.08333	0.70669
1527	2.11667	0.47244	0.05571	0.01777	17.95112	Q	X	LScrew	A_D	***N & U***	120	127	***N & U***	12.00000	0.08333	0.70674
1530	2.11667	0.47244	0.06963	0.02221	14.36090	R	Y	LScrew	A_D	***N & U***	120	127	***N & U***	12.00000	0.08333	0.56539
1686	2.11667	0.47244	0.06963	0.02221	14.36090	R	X	LScrew	A_D	28	120	127	35	12.00000	0.08333	0.56539
1864	2.11667	0.47244	0.04178	0.01333	23.93483	P	X	LScrew	B_D	28	120	127	42	12.00000	0.08333	0.94232
1922	2.11667	0.47244	0.06963	0.02221	14.36090	R	W	LScrew	A_D	28	120	127	49	12.00000	0.08333	0.56539
4028	2.11667	0.47244	0.04178	0.01333	23.93483	P	Y	LScrew	B_D	30	120	127	36	12.00000	0.08333	0.94232
4083	2.11667	0.47244	0.05571	0.01777	17.95112	Q	W	LScrew	A_D	30	120	127	42	12.00000	0.08333	0.70674
4343	2.11667	0.47244	0.05571	0.01777	17.95112	Q	X	LScrew	B_D	30	120	127	60	12.00000	0.08333	0.70674
4346	2.11667	0.47244	0.06963	0.02221	14.36090	R	Y	LScrew	B_D	30	120	127	60	12.00000	0.08333	0.56539
5851	2.11667	0.47244	0.05571	0.01777	17.95112	Q	Y	LScrew	A_D	35	120	127	28	12.00000	0.08333	0.70674
6108	2.11667	0.47244	0.04178	0.01333	23.93483	P	Y	LScrew	B_D	35	120	127	42	12.00000	0.08333	0.94232
6163	2.11667	0.47244	0.05571	0.01777	17.95112	Q	W	LScrew	A_D	35	120	127	49	12.00000	0.08333	0.70674
16412	2.11667	0.47244	0.04178	0.01333	23.93483	P	Y	LScrew	A_D	60	120	127	36	12.00000	0.08333	0.94232
17533	2.11957	0.47179	0.04552	0.01452	21.97030	T	Z	LScrew	A_D	65	***S & T***	***S & T***	69	11.98359	0.08345	0.86497
3225	2.12046	0.47160	0.04550	0.01451	21.97960	T	Y	LScrew	B_D	30	127	120	35	11.97852	0.08348	0.86534
7465	2.12046	0.47160	0.04550	0.01451	21.97960	T	Y	LScrew	B_D	36	127	120	42	11.97852	0.08348	0.86534
9465	2.12046	0.47160	0.04550	0.01451	21.97960	T	Y	LScrew	B_D	42	127	120	49	11.97852	0.08348	0.86534
15609	2.12046	0.47160	0.04550	0.01451	21.97960	T	Y	LScrew	A_D	60	127	120	35	11.97852	0.08348	0.86534
4181	2.12059	0.47157	0.04549	0.01451	21.98096	T	X	LScrew	B_D	30	120	127	49	11.97778	0.08349	0.86539
16565	2.12059	0.47157	0.04549	0.01451	21.98096	T	X	LScrew	A_D	60	120	127	49	11.97778	0.08349	0.86539
6736	2.12143	0.47138	0.04169	0.01330	23.98867	P	Z	LScrew	A_D	36	***S & T***	***S & T***	35	11.97306	0.08352	0.94444
11615	2.12205	0.47124	0.05557	0.01772	17.99675	Q	Z	LScrew	A_D	49	127	120	60	11.96957	0.08355	0.70853
6016	2.12218	0.47121	0.04167	0.01329	23.99716	P	Z	LScrew	A_D	35	120	127	36	11.96883	0.08355	0.94477
6334	2.12218	0.47121	0.06945	0.02215	14.39829	R	Z	LScrew	A_D	35	120	127	60	11.96883	0.08355	0.56686
17291	2.12245	0.47115	0.05556	0.01772	18.00016	Q	Y	LScrew	A_D	65	***S & T***	***S & T***	49	11.96731	0.08356	0.70867
19687	2.12308	0.47101	0.05554	0.01771	18.00548	Q	X	LScrew	A_D	69	***S & T***	***S & T***	65	11.96377	0.08359	0.70888
19690	2.12308	0.47101	0.06942	0.02214	14.40439	R	Y	LScrew	A_D	69	***S & T***	***S & T***	65	11.96377	0.08359	0.56710
681	2.12490	0.47061	0.04540	0.01448	22.02561	T	Y	LScrew	A_C	28	***S & T***	***S & T***	69	11.95350	0.08366	0.86715
733	2.12598	0.47037	0.04538	0.01447	22.03684	T	Z	LScrew	A_D	***N & U***	127	120	***N & U***	11.94741	0.08370	0.86759
3124	2.12598	0.47037	0.04160	0.01327	24.04019	P	W	LScrew	A_D	30	127	120	28	11.94741	0.08370	0.94646
3629	2.12598	0.47037	0.04538	0.01447	22.03684	T	Z	LScrew	B_D	30	127	120	60	11.94741	0.08370	0.86759

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9128	2.12598	0.47037	0.04160	0.01327	24.04019	P	X	LScrew	A_D	42	127	120	28	11.94741	0.08370	0.94646
14561	2.12614	0.47034	0.04538	0.01447	22.03845	T	W	LScrew	A_D	57	120	127	65	11.94653	0.08371	0.86766
1217	2.12666	0.47022	0.04536	0.01447	22.04387	T	W	LScrew	B_D	28	127	120	57	11.94360	0.08373	0.86787
11545	2.12666	0.47022	0.04536	0.01447	22.04387	T	Y	LScrew	B_D	49	127	120	57	11.94360	0.08373	0.86787
6261	2.12679	0.47019	0.04536	0.01447	22.04523	T	X	LScrew	B_D	35	120	127	57	11.94286	0.08373	0.86792
20171	2.12888	0.46973	0.05539	0.01767	18.05467	Q	Y	LScrew	A_D	69	127	120	49	11.93117	0.08381	0.71081
5060	2.13043	0.46939	0.04151	0.01324	24.09051	P	W	LScrew	B_D	35	S & T	S & T	69	11.92245	0.08388	0.94845
9042	2.13043	0.46939	0.06918	0.02207	14.45431	R	W	LScrew	A_D	42	S & T	S & T	69	11.92245	0.08388	0.56907
11064	2.13043	0.46939	0.04151	0.01324	24.09051	P	X	LScrew	B_D	49	S & T	S & T	69	11.92245	0.08388	0.94845
1401	2.13134	0.46919	0.04526	0.01444	22.09232	T	Y	LScrew	A_C	28	127	120	65	11.91741	0.08391	0.86978
12729	2.13195	0.46905	0.04525	0.01443	22.09866	T	Y	LScrew	A_D	57	S & T	S & T	35	11.91399	0.08393	0.87003
267	2.13333	0.46875	0.05527	0.01763	18.09247	Q	Y	LScrew	B_D	28	S & T	S & T	42	11.90625	0.08399	0.71230
18268	2.13625	0.46811	0.04140	0.01320	24.15632	P	Y	LScrew	B_D	65	127	120	69	11.88997	0.08410	0.95104
5700	2.13689	0.46797	0.04138	0.01320	24.16347	P	W	LScrew	B_D	35	127	120	65	11.88645	0.08413	0.95132
9682	2.13689	0.46797	0.06897	0.02200	14.49808	R	W	LScrew	A_D	42	127	120	65	11.88645	0.08413	0.57079
11704	2.13689	0.46797	0.04138	0.01320	24.16347	P	X	LScrew	B_D	49	127	120	65	11.88645	0.08413	0.95132
13053	2.13750	0.46784	0.04513	0.01439	22.15620	T	Z	LScrew	A_D	57	S & T	S & T	60	11.88304	0.08415	0.87229
1	2.13818	0.46769	0.04512	0.01439	22.16327	T	W	LScrew	A_D	28	S & T	S & T	30	11.87925	0.08418	0.87257
497	2.13818	0.46769	0.04512	0.01439	22.16327	T	W	LScrew	B_D	28	S & T	S & T	60	11.87925	0.08418	0.87257
10649	2.13818	0.46769	0.04512	0.01439	22.16327	T	Y	LScrew	A_D	49	S & T	S & T	30	11.87925	0.08418	0.87257
10905	2.13818	0.46769	0.04512	0.01439	22.16327	T	Y	LScrew	B_D	49	S & T	S & T	60	11.87925	0.08418	0.87257
8255	2.13827	0.46767	0.05514	0.01759	18.13429	Q	Z	LScrew	A_D	36	120	127	49	11.87879	0.08418	0.71395
175	2.13889	0.46753	0.05513	0.01758	18.13958	Q	Z	LScrew	A_D	28	S & T	S & T	36	11.87532	0.08421	0.71416
8347	2.13895	0.46752	0.05513	0.01758	18.14008	Q	Y	LScrew	B_D	36	120	127	57	11.87500	0.08421	0.71418
2407	2.14286	0.46667	0.05503	0.01755	18.17324	Q	X	LScrew	A_D	30	S & T	S & T	28	11.85333	0.08436	0.71548
2410	2.14286	0.46667	0.06878	0.02194	14.53859	R	Y	LScrew	A_D	30	S & T	S & T	28	11.85333	0.08436	0.57239
2486	2.14286	0.46667	0.06878	0.02194	14.53859	R	X	LScrew	A_D	30	S & T	S & T	35	11.85333	0.08436	0.57239
2664	2.14286	0.46667	0.04127	0.01316	24.23098	P	X	LScrew	B_D	30	S & T	S & T	42	11.85333	0.08436	0.95398
2722	2.14286	0.46667	0.06878	0.02194	14.53859	R	W	LScrew	A_D	30	S & T	S & T	49	11.85333	0.08436	0.57239
15048	2.14286	0.46667	0.04127	0.01316	24.23098	P	X	LScrew	A_D	60	S & T	S & T	42	11.85333	0.08436	0.95398
18649	2.14416	0.46638	0.04499	0.01435	22.22520	T	Y	LScrew	A_D	65	120	127	42	11.84615	0.08442	0.87501
2032	2.14452	0.46631	0.04124	0.01315	24.24976	P	Z	LScrew	B_D	28	120	127	57	11.84416	0.08443	0.95471
10255	2.14452	0.46631	0.05498	0.01754	18.18732	Q	Z	LScrew	A_D	42	120	127	57	11.84416	0.08443	0.71604
13935	2.14653	0.46587	0.05493	0.01752	18.20434	Q	Z	LScrew	A_D	57	127	120	69	11.83308	0.08451	0.71671
1459	2.14721	0.46572	0.05491	0.01751	18.21015	Q	W	LScrew	B_D	28	127	120	69	11.82930	0.08454	0.71694
11787	2.14721	0.46572	0.05491	0.01751	18.21015	Q	Y	LScrew	B_D	49	127	120	69	11.82930	0.08454	0.71694
2262	2.14734	0.46569	0.06864	0.02189	14.56902	R	X	LScrew	B_D	28	120	127	69	11.82857	0.08454	0.57358
6503	2.14734	0.46569	0.05491	0.01751	18.21128	Q	X	LScrew	B_D	35	120	127	69	11.82857	0.08454	0.71698
6506	2.14734	0.46569	0.06864	0.02189	14.56902	R	Y	LScrew	B_D	35	120	127	69	11.82857	0.08454	0.57358
4802	2.14912	0.46531	0.06858	0.02187	14.58110	R	W	LScrew	A_D	35	S & T	S & T	57	11.81878	0.08461	0.57406
10806	2.14912	0.46531	0.06858	0.02187	14.58110	R	X	LScrew	A_D	49	S & T	S & T	57	11.81878	0.08461	0.57406
18164	2.14961	0.46520	0.04114	0.01312	24.30730	P	W	LScrew	A_D	65	127	120	60	11.81612	0.08463	0.95698
19369	2.15065	0.46498	0.04486	0.01431	22.29250	T	Y	LScrew	A_D	69	S & T	S & T	42	11.81039	0.08467	0.87766
3801	2.15119	0.46486	0.04485	0.01430	22.29814	T	Y	LScrew	A_C	30	127	120	69	11.80740	0.08469	0.87788
16105	2.15119	0.46486	0.04485	0.01430	22.29814	T	Y	LScrew	B_D	60	127	120	69	11.80740	0.08469	0.87788
7152	2.15217	0.46465	0.04109	0.01311	24.33633	P	Z	LScrew	B_D	36	S & T	S & T	69	11.80202	0.08473	0.95812
582	2.15385	0.46429	0.06843	0.02183	14.61315	R	X	LScrew	B_D	28	S & T	S & T	65	11.79286	0.08480	0.57532
4983	2.15385	0.46429	0.05475	0.01746	18.26643	Q	X	LScrew	B_D	35	S & T	S & T	65	11.79286	0.08480	0.71915
4986	2.15385	0.46429	0.06843	0.02183	14.61315	R	Y	LScrew	B_D	35	S & T	S & T	65	11.79286	0.08480	0.57532
13372	2.15433	0.46418	0.04105	0.01309	24.36072	P	Y	LScrew	A_D	57	127	120	30	11.79020	0.08482	0.95908
13788	2.15433	0.46418	0.04105	0.01309	24.36072	P	Y	LScrew	B_D	57	127	120	60	11.79020	0.08482	0.95908
14328	2.15446	0.46415	0.04105	0.01309	24.36223	P	X	LScrew	A_D	57	120	127	42	11.78947	0.08482	0.95914
18087	2.15499	0.46404	0.05472	0.01745	18.27617	Q	X	LScrew	A_D	65	127	120	57	11.78658	0.08484	0.71953
18090	2.15499	0.46404	0.06840	0.02181	14.62093	R	Y	LScrew	A_D	65	127	120	57	11.78658	0.08484	0.57563
1785	2.15515	0.46400	0.04476	0.01428	22.33917	T	Y	LScrew	B_D	28	120	127	36	11.78571	0.08485	0.87949
5789	2.15680	0.46365	0.04473	0.01427	22.35621	T	Z	LScrew	B_D	35	127	120	69	11.77673	0.08491	0.88017
17521	2.15810	0.46337	0.04470	0.01426	22.36976	T	W	LScrew	A_D	65	S & T	S & T	69	11.76960	0.08496	0.88070
7792	2.15869	0.46324	0.04097	0.01307	24.41004	P	Z	LScrew	B_D	36	127	120	65	11.76639	0.08499	0.96103
1143	2.15973	0.46302	0.05460	0.01741	18.31633	Q	X	LScrew	B_D	28	127	120	49	11.76073	0.08503	0.72112
1146	2.15973	0.46302	0.06825	0.02177	14.65307	R	Y	LScrew	B_D	28	127	120	49	11.76073	0.08503	0.57689
3387	2.15973	0.46302	0.05460	0.01741	18.31633	Q	Y	LScrew	B_D	30	127	120	42	11.76073	0.08503	0.72112
5467	2.15973	0.46302	0.05460	0.01741	18.31633	Q	Y	LScrew	B_D	35	127	120	49	11.76073	0.08503	0.72112
15771	2.15973	0.46302	0.05460	0.01741	18.31633	Q	Y	LScrew	A_D	60	127	120	42	11.76073	0.08503	0.72112
6724	2.16000	0.46296	0.04094	0.01306	24.42483	P	W	LScrew	A_D	36	S & T	S & T	35	11.75926	0.08504	0.96161
11603	2.16063	0.46283	0.05457	0.01741	18.32396	Q	W	LScrew	A_D	49	127	120	60	11.75583	0.08506	0.72142
6004	2.16076	0.46280	0.04093	0.01305	24.43347	P	W	LScrew	A_D	35	120	127	36	11.75510	0.08507	0.96195
6322	2.16076	0.46280	0.06821	0.02176	14.66008	R	W	LScrew	A_D	35	120	127	60	11.75510	0.08507	0.57717
12088	2.16076	0.46280	0.04093	0.01305	24.43347	P	X	LScrew	A_D	49	120	127	36	11.75510	0.08507	0.96195

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12326	2.16076	0.46280	0.06821	0.02176	14.66008	R	X	LScrew	A_D	49	120	127	60	11.75510	0.08507	0.57717
13225	2.16285	0.46235	0.04461	0.01423	22.41893	T	Y	LScrew	B_D	57	***S & T***	***S & T***	69	11.74379	0.08515	0.88263
721	2.16464	0.46197	0.04457	0.01421	22.43751	T	W	LScrew	A_D	***N & U***	127	120	***N & U***	11.73406	0.08522	0.88337
3617	2.16464	0.46197	0.04457	0.01421	22.43751	T	W	LScrew	B_D	30	127	120	60	11.73406	0.08522	0.88337
9205	2.16464	0.46197	0.04457	0.01421	22.43751	T	X	LScrew	A_D	42	127	120	30	11.73406	0.08522	0.88337
9621	2.16464	0.46197	0.04457	0.01421	22.43751	T	X	LScrew	B_D	42	127	120	60	11.73406	0.08522	0.88337
11129	2.16464	0.46197	0.04457	0.01421	22.43751	T	Y	LScrew	A_D	49	127	120	28	11.73406	0.08522	0.88337
11285	2.16464	0.46197	0.04457	0.01421	22.43751	T	X	LScrew	A_D	49	127	120	35	11.73406	0.08522	0.88337
5845	2.16477	0.46194	0.04457	0.01421	22.43890	T	X	LScrew	A_D	35	120	127	28	11.73333	0.08523	0.88342
1054	2.16535	0.46182	0.06807	0.02171	14.69123	R	Z	LScrew	A_D	28	127	120	42	11.73018	0.08525	0.57839
3295	2.16535	0.46182	0.05445	0.01737	18.36403	Q	Z	LScrew	A_D	30	127	120	36	11.73018	0.08525	0.72299
5375	2.16535	0.46182	0.05445	0.01737	18.36403	Q	Z	LScrew	A_D	35	127	120	42	11.73018	0.08525	0.72299
17132	2.16667	0.46154	0.04082	0.01302	24.50022	P	Y	LScrew	A_D	65	***S & T***	***S & T***	36	11.72308	0.08530	0.96458
17447	2.16667	0.46154	0.05442	0.01736	18.37516	Q	X	LScrew	A_D	65	***S & T***	***S & T***	60	11.72308	0.08530	0.72343
17450	2.16667	0.46154	0.06803	0.02170	14.70013	R	Y	LScrew	A_D	65	***S & T***	***S & T***	60	11.72308	0.08530	0.57875
13865	2.16940	0.46096	0.04447	0.01418	22.48682	T	Y	LScrew	B_D	57	127	120	65	11.70833	0.08541	0.88531
17285	2.17069	0.46068	0.04444	0.01417	22.50020	T	X	LScrew	A_D	65	***S & T***	***S & T***	49	11.70137	0.08546	0.88583
2832	2.17105	0.46061	0.04073	0.01299	24.54981	P	Z	LScrew	B_D	30	***S & T***	***S & T***	57	11.69939	0.08547	0.96653
6894	2.17105	0.46061	0.06789	0.02165	14.72989	R	Z	LScrew	A_D	36	***S & T***	***S & T***	57	11.69939	0.08547	0.57992
15216	2.17105	0.46061	0.04073	0.01299	24.54981	P	Z	LScrew	A_D	60	***S & T***	***S & T***	57	11.69939	0.08547	0.96653
12891	2.17143	0.46053	0.05430	0.01732	18.41555	Q	Y	LScrew	A_D	57	***S & T***	***S & T***	42	11.69737	0.08549	0.72502
20012	2.17323	0.46014	0.04069	0.01298	24.57441	P	Y	LScrew	A_D	69	127	120	36	11.68768	0.08556	0.96750
20327	2.17323	0.46014	0.05426	0.01730	18.43081	Q	X	LScrew	A_D	69	127	120	60	11.68768	0.08556	0.72562
20330	2.17323	0.46014	0.06782	0.02163	14.74465	R	Y	LScrew	A_D	69	127	120	60	11.68768	0.08556	0.58050
3062	2.17391	0.46000	0.06780	0.02162	14.74929	R	X	LScrew	B_D	30	***S & T***	***S & T***	69	11.68400	0.08559	0.58068
15366	2.17391	0.46000	0.06780	0.02162	14.74929	R	X	LScrew	A_D	60	***S & T***	***S & T***	69	11.68400	0.08559	0.58068
13041	2.17636	0.45948	0.04433	0.01414	22.55904	T	W	LScrew	A_D	57	***S & T***	***S & T***	60	11.67084	0.08568	0.88815
3948	2.17714	0.45932	0.04062	0.01296	24.61868	P	Y	LScrew	B_D	30	120	127	35	11.66667	0.08571	0.96924
7931	2.17714	0.45932	0.05416	0.01727	18.46401	Q	Y	LScrew	A_D	36	120	127	28	11.66667	0.08571	0.72693
8087	2.17714	0.45932	0.05416	0.01727	18.46401	Q	X	LScrew	A_D	36	120	127	35	11.66667	0.08571	0.72693
8090	2.17714	0.45932	0.06770	0.02159	14.77121	R	Y	LScrew	A_D	36	120	127	35	11.66667	0.08571	0.58154
8188	2.17714	0.45932	0.04062	0.01296	24.61868	P	Y	LScrew	B_D	36	120	127	42	11.66667	0.08571	0.96924
8243	2.17714	0.45932	0.05416	0.01727	18.46401	Q	W	LScrew	A_D	36	120	127	49	11.66667	0.08571	0.72693
10188	2.17714	0.45932	0.04062	0.01296	24.61868	P	Y	LScrew	B_D	42	120	127	49	11.66667	0.08571	0.96924
16332	2.17714	0.45932	0.04062	0.01296	24.61868	P	Y	LScrew	A_D	60	120	127	35	11.66667	0.08571	0.96924
20165	2.17726	0.45929	0.04431	0.01413	22.56834	T	X	LScrew	A_D	69	127	120	49	11.66604	0.08572	0.88852
163	2.17778	0.45918	0.05414	0.01727	18.46939	Q	W	LScrew	A_D	28	***S & T***	***S & T***	36	11.66327	0.08574	0.72714
10731	2.17778	0.45918	0.05414	0.01727	18.46939	Q	Y	LScrew	A_D	49	***S & T***	***S & T***	36	11.66327	0.08574	0.72714
3702	2.18050	0.45861	0.06760	0.02156	14.79396	R	X	LScrew	B_D	30	127	120	65	11.64872	0.08585	0.58244
16006	2.18050	0.45861	0.06760	0.02156	14.79396	R	X	LScrew	A_D	60	127	120	65	11.64872	0.08585	0.58244
261	2.18182	0.45833	0.04422	0.01410	22.61558	T	X	LScrew	B_D	28	***S & T***	***S & T***	42	11.64167	0.08590	0.89038
2585	2.18182	0.45833	0.04422	0.01410	22.61558	T	Y	LScrew	B_D	30	***S & T***	***S & T***	36	11.64167	0.08590	0.89038
14969	2.18182	0.45833	0.04422	0.01410	22.61558	T	Y	LScrew	A_D	60	***S & T***	***S & T***	36	11.64167	0.08590	0.89038
1536	2.18281	0.45812	0.04051	0.01292	24.68279	P	Z	LScrew	A_D	***N & U***	120	127	***N & U***	11.63636	0.08594	0.97176
4352	2.18281	0.45812	0.04051	0.01292	24.68279	P	Z	LScrew	B_D	30	120	127	60	11.63636	0.08594	0.97176
8414	2.18281	0.45812	0.06752	0.02154	14.80967	R	Z	LScrew	A_D	36	120	127	60	11.63636	0.08594	0.58306
2020	2.18351	0.45798	0.04050	0.01292	24.69066	P	W	LScrew	B_D	28	120	127	57	11.63265	0.08596	0.97207
10243	2.18351	0.45798	0.05400	0.01722	18.51800	Q	W	LScrew	A_D	42	120	127	57	11.63265	0.08596	0.72905
12268	2.18351	0.45798	0.04050	0.01292	24.69066	P	Y	LScrew	B_D	49	120	127	57	11.63265	0.08596	0.97207
13923	2.18555	0.45755	0.05395	0.01721	18.53533	Q	W	LScrew	A_D	57	127	120	69	11.62177	0.08605	0.72974
14646	2.18569	0.45752	0.06743	0.02151	14.82919	R	X	LScrew	A_D	57	120	127	69	11.62105	0.08605	0.58383
7373	2.18673	0.45730	0.04412	0.01407	22.66646	T	Z	LScrew	A_D	36	127	120	35	11.61553	0.08609	0.89238
4733	2.18750	0.45714	0.04410	0.01407	22.67448	T	Z	LScrew	A_D	35	***S & T***	***S & T***	36	11.61143	0.08612	0.89270
8341	2.18756	0.45713	0.04410	0.01407	22.67510	T	X	LScrew	B_D	36	120	127	57	11.61111	0.08612	0.89272
2204	2.18831	0.45697	0.04041	0.01289	24.74493	P	Y	LScrew	A_C	28	120	127	65	11.60714	0.08615	0.97421
10427	2.18831	0.45697	0.05388	0.01719	18.55870	Q	Y	LScrew	B_D	42	120	127	65	11.60714	0.08615	0.73066
19696	2.18942	0.45674	0.04039	0.01288	24.75754	P	Z	LScrew	A_D	69	***S & T***	***S & T***	65	11.60123	0.08620	0.97471
7140	2.19130	0.45635	0.04036	0.01287	24.77881	P	W	LScrew	B_D	36	***S & T***	***S & T***	69	11.59127	0.08627	0.97554
13126	2.19231	0.45614	0.06723	0.02144	14.87410	R	X	LScrew	A_D	57	***S & T***	***S & T***	65	11.58596	0.08631	0.58559
17928	2.19348	0.45590	0.04032	0.01286	24.80337	P	X	LScrew	A_D	65	127	120	42	11.57979	0.08636	0.97651
14249	2.19364	0.45586	0.04398	0.01403	22.73808	T	Y	LScrew	A_D	57	120	127	36	11.57895	0.08636	0.89520
12415	2.19401	0.45579	0.05374	0.01714	18.60703	Q	Z	LScrew	A_D	49	120	127	65	11.57699	0.08638	0.73256
5777	2.19601	0.45537	0.04393	0.01401	22.76269	T	W	LScrew	B_D	35	127	120	69	11.56643	0.08646	0.89617
11781	2.19601	0.45537	0.04393	0.01401	22.76269	T	X	LScrew	B_D	49	127	120	69	11.56643	0.08646	0.89617
7780	2.19794	0.45497	0.04024	0.01283	24.85386	P	W	LScrew	B_D	36	127	120	65	11.55627	0.08653	0.97850
4429	2.19808	0.45494	0.04389	0.01400	22.78411	T	Z	LScrew	B_D	30	120	127	65	11.55556	0.08654	0.89701
16733	2.19808	0.45494	0.04389	0.01400	22.78411	T	Z	LScrew	A_D	60	120	127	65	11.55556	0.08654	0.89701
13687	2.19830	0.45490	0.05364	0.01711	18.64341	Q	X	LScrew	A_D	57	127	120	49	11.55440	0.08655	0.73399

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13690	2.19830	0.45490	0.06705	0.02138	14.91473	R	Y	LScrew	A_D	57	127	120	49	11.55440	0.08655	0.58719
95	2.20000	0.45455	0.05360	0.01709	18.65786	Q	Z	LScrew	A_D	28	***S & T***	***S & T***	35	11.54545	0.08661	0.73456
6824	2.20408	0.45370	0.04012	0.01280	24.92330	P	X	LScrew	B_D	36	***S & T***	***S & T***	49	11.52407	0.08677	0.98123
806	2.20472	0.45357	0.06685	0.02132	14.95834	R	X	LScrew	A_D	28	127	120	30	11.52071	0.08680	0.58891
984	2.20472	0.45357	0.04011	0.01279	24.93056	P	X	LScrew	B_D	28	127	120	36	11.52071	0.08680	0.98152
1042	2.20472	0.45357	0.06685	0.02132	14.95834	R	W	LScrew	A_D	28	127	120	42	11.52071	0.08680	0.58891
1302	2.20472	0.45357	0.06685	0.02132	14.95834	R	X	LScrew	B_D	28	127	120	60	11.52071	0.08680	0.58891
3283	2.20472	0.45357	0.05348	0.01706	18.69792	Q	W	LScrew	A_D	30	127	120	36	11.52071	0.08680	0.73614
5207	2.20472	0.45357	0.05348	0.01706	18.69792	Q	X	LScrew	A_D	35	127	120	30	11.52071	0.08680	0.73614
5210	2.20472	0.45357	0.06685	0.02132	14.95834	R	Y	LScrew	A_D	35	127	120	30	11.52071	0.08680	0.58891
5308	2.20472	0.45357	0.04011	0.01279	24.93056	P	Y	LScrew	B_D	35	127	120	36	11.52071	0.08680	0.98152
5363	2.20472	0.45357	0.05348	0.01706	18.69792	Q	W	LScrew	A_D	35	127	120	42	11.52071	0.08680	0.73614
5623	2.20472	0.45357	0.05348	0.01706	18.69792	Q	X	LScrew	B_D	35	127	120	60	11.52071	0.08680	0.73614
5626	2.20472	0.45357	0.06685	0.02132	14.95834	R	Y	LScrew	B_D	35	127	120	60	11.52071	0.08680	0.58891
9367	2.20472	0.45357	0.05348	0.01706	18.69792	Q	X	LScrew	A_D	42	127	120	36	11.52071	0.08680	0.73614
9370	2.20472	0.45357	0.06685	0.02132	14.95834	R	Y	LScrew	A_D	42	127	120	36	11.52071	0.08680	0.58891
11447	2.20472	0.45357	0.05348	0.01706	18.69792	Q	X	LScrew	A_D	49	127	120	42	11.52071	0.08680	0.73614
11450	2.20472	0.45357	0.06685	0.02132	14.95834	R	Y	LScrew	A_D	49	127	120	42	11.52071	0.08680	0.58891
4006	2.20486	0.45354	0.06685	0.02132	14.95927	R	X	LScrew	A_D	30	120	127	36	11.52000	0.08681	0.58895
6086	2.20486	0.45354	0.06685	0.02132	14.95927	R	X	LScrew	A_D	35	120	127	42	11.52000	0.08681	0.58895
4524	2.20870	0.45276	0.04004	0.01277	24.97547	P	Y	LScrew	A_C	30	120	127	69	11.50000	0.08696	0.98329
8583	2.20870	0.45276	0.05339	0.01703	18.73160	Q	X	LScrew	B_D	36	120	127	69	11.50000	0.08696	0.73746
8586	2.20870	0.45276	0.06673	0.02128	14.98528	R	Y	LScrew	B_D	36	120	127	69	11.50000	0.08696	0.58997
16828	2.20870	0.45276	0.04004	0.01277	24.97547	P	Y	LScrew	B_D	60	120	127	69	11.50000	0.08696	0.98329
3381	2.20881	0.45273	0.04368	0.01393	22.89542	T	X	LScrew	B_D	30	127	120	42	11.49938	0.08696	0.90139
5461	2.20881	0.45273	0.04368	0.01393	22.89542	T	X	LScrew	B_D	35	127	120	49	11.49938	0.08696	0.90139
15765	2.20881	0.45273	0.04368	0.01393	22.89542	T	X	LScrew	A_D	60	127	120	42	11.49938	0.08696	0.90139
2416	2.20982	0.45253	0.04002	0.01276	24.98820	P	Z	LScrew	A_D	30	***S & T***	***S & T***	28	11.49414	0.08700	0.98379
429	2.21053	0.45238	0.04364	0.01392	22.91316	T	Z	LScrew	B_D	28	***S & T***	***S & T***	57	11.49048	0.08703	0.90209
2820	2.21053	0.45238	0.04001	0.01276	24.99617	P	W	LScrew	B_D	30	***S & T***	***S & T***	57	11.49048	0.08703	0.98410
6882	2.21053	0.45238	0.06668	0.02127	14.99770	R	W	LScrew	A_D	36	***S & T***	***S & T***	57	11.49048	0.08703	0.59046
8824	2.21053	0.45238	0.04001	0.01276	24.99617	P	X	LScrew	B_D	42	***S & T***	***S & T***	57	11.49048	0.08703	0.98410
15204	2.21053	0.45238	0.04001	0.01276	24.99617	P	W	LScrew	A_D	60	***S & T***	***S & T***	57	11.49048	0.08703	0.98410
6512	2.21445	0.45158	0.03994	0.01274	25.04051	P	Z	LScrew	B_D	35	120	127	69	11.47013	0.08718	0.98585
10494	2.21445	0.45158	0.06656	0.02123	15.02431	R	Z	LScrew	A_D	42	120	127	69	11.47013	0.08718	0.59151
3004	2.21538	0.45139	0.03992	0.01273	25.05111	P	Y	LScrew	A_C	30	***S & T***	***S & T***	65	11.46528	0.08722	0.98626
7063	2.21538	0.45139	0.05322	0.01698	18.78833	Q	X	LScrew	B_D	36	***S & T***	***S & T***	65	11.46528	0.08722	0.73970
7066	2.21538	0.45139	0.06653	0.02122	15.03066	R	Y	LScrew	B_D	36	***S & T***	***S & T***	65	11.46528	0.08722	0.59176
15308	2.21538	0.45139	0.03992	0.01273	25.05111	P	Y	LScrew	B_D	60	***S & T***	***S & T***	65	11.46528	0.08722	0.98626
1705	2.21673	0.45112	0.04352	0.01388	22.97743	T	Y	LScrew	B_D	28	120	127	35	11.45833	0.08727	0.90462
7869	2.21842	0.45077	0.04349	0.01387	22.99496	T	Z	LScrew	B_D	36	127	120	69	11.44960	0.08734	0.90531
12885	2.22078	0.45029	0.04344	0.01386	23.01943	T	X	LScrew	A_D	57	***S & T***	***S & T***	42	11.43743	0.08743	0.90628
4992	2.22115	0.45022	0.03981	0.01270	25.11635	P	Z	LScrew	B_D	35	***S & T***	***S & T***	65	11.43550	0.08745	0.98883
8974	2.22115	0.45022	0.06636	0.02116	15.06981	R	Z	LScrew	A_D	42	***S & T***	***S & T***	65	11.43550	0.08745	0.59330
7547	2.22144	0.45016	0.05308	0.01693	18.83966	Q	Y	LScrew	B_D	36	127	120	49	11.43404	0.08746	0.74172
18096	2.22234	0.44998	0.03979	0.01269	25.12973	P	Z	LScrew	A_D	65	127	120	57	11.42941	0.08749	0.98936
1524	2.22250	0.44994	0.03979	0.01269	25.13157	P	W	LScrew	A_D	***N & U***	120	127	***N & U***	11.42857	0.08750	0.98943
1613	2.22250	0.44994	0.04341	0.01384	23.03727	T	Z	LScrew	A_D	28	120	127	30	11.42857	0.08750	0.90698
2109	2.22250	0.44994	0.04341	0.01384	23.03727	T	Z	LScrew	B_D	28	120	127	60	11.42857	0.08750	0.90698
4340	2.22250	0.44994	0.03979	0.01269	25.13157	P	W	LScrew	B_D	30	120	127	60	11.42857	0.08750	0.98943
8402	2.22250	0.44994	0.06632	0.02115	15.07894	R	W	LScrew	A_D	36	120	127	60	11.42857	0.08750	0.59366
9928	2.22250	0.44994	0.03979	0.01269	25.13157	P	X	LScrew	A_D	42	120	127	30	11.42857	0.08750	0.98943
10344	2.22250	0.44994	0.03979	0.01269	25.13157	P	X	LScrew	B_D	42	120	127	60	11.42857	0.08750	0.98943
11852	2.22250	0.44994	0.03979	0.01269	25.13157	P	Y	LScrew	A_D	49	120	127	28	11.42857	0.08750	0.98943
12008	2.22250	0.44994	0.03979	0.01269	25.13157	P	X	LScrew	A_D	49	120	127	35	11.42857	0.08750	0.98943
18246	2.22527	0.44938	0.06624	0.02112	15.09770	R	X	LScrew	A_D	65	127	120	69	11.41437	0.08761	0.59440
7361	2.22649	0.44914	0.04333	0.01382	23.07858	T	W	LScrew	A_D	36	127	120	35	11.40811	0.08766	0.90861
7925	2.22662	0.44911	0.04333	0.01382	23.08001	T	X	LScrew	A_D	36	120	127	28	11.40741	0.08766	0.90866
1152	2.22722	0.44899	0.03971	0.01266	25.18496	P	Z	LScrew	B_D	28	127	120	49	11.40434	0.08769	0.99153
3215	2.22722	0.44899	0.05294	0.01689	18.88872	Q	Z	LScrew	A_D	30	127	120	35	11.40434	0.08769	0.74365
7455	2.22722	0.44899	0.05294	0.01689	18.88872	Q	Z	LScrew	A_D	36	127	120	42	11.40434	0.08769	0.74365
9455	2.22722	0.44899	0.05294	0.01689	18.88872	Q	Z	LScrew	A_D	42	127	120	49	11.40434	0.08769	0.74365
4721	2.22727	0.44898	0.04331	0.01381	23.08674	T	W	LScrew	A_D	35	***S & T***	***S & T***	36	11.40408	0.08769	0.90893
10725	2.22727	0.44898	0.04331	0.01381	23.08674	T	X	LScrew	A_D	49	***S & T***	***S & T***	36	11.40408	0.08769	0.90893
4174	2.22736	0.44896	0.06617	0.02111	15.11191	R	Z	LScrew	A_D	30	120	127	49	11.40364	0.08769	0.59496
14588	2.22738	0.44896	0.03970	0.01266	25.18680	P	Y	LScrew	B_D	57	120	127	65	11.40351	0.08769	0.99161
1244	2.22793	0.44885	0.03969	0.01266	25.19299	P	Y	LScrew	A_C	28	127	120	57	11.40071	0.08771	0.99185
9547	2.22793	0.44885	0.05292	0.01688	18.89474	Q	Y	LScrew	B_D	42	127	120	57	11.40071	0.08771	0.74389

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4263	2.22807	0.44882	0.05292	0.01688	18.89592	Q	X	LScrew	B_D	30	120	127	57	11.40000	0.08772	0.74393
4266	2.22807	0.44882	0.06615	0.02110	15.11673	R	Y	LScrew	B_D	30	120	127	57	11.40000	0.08772	0.59515
16647	2.22807	0.44882	0.05292	0.01688	18.89592	Q	X	LScrew	A_D	60	120	127	57	11.40000	0.08772	0.74393
16650	2.22807	0.44882	0.06615	0.02110	15.11673	R	Y	LScrew	A_D	60	120	127	57	11.40000	0.08772	0.59515
17052	2.22857	0.44872	0.03968	0.01266	25.20022	P	Y	LScrew	A_D	65	S & T	S & T	35	11.39744	0.08774	0.99213
19684	2.22923	0.44859	0.03967	0.01265	25.20768	P	W	LScrew	A_D	69	S & T	S & T	65	11.39406	0.08776	0.99243
671	2.23188	0.44805	0.05283	0.01685	18.92826	Q	Z	LScrew	B_D	28	S & T	S & T	69	11.38052	0.08787	0.74521
17849	2.23336	0.44776	0.04320	0.01378	23.14981	T	Y	LScrew	A_D	65	127	120	36	11.37301	0.08793	0.91141
11535	2.23373	0.44768	0.05279	0.01684	18.94395	Q	Z	LScrew	A_D	49	127	120	57	11.37109	0.08794	0.74582
6254	2.23387	0.44765	0.06598	0.02104	15.15610	R	Z	LScrew	A_D	35	120	127	57	11.37039	0.08795	0.59670
12403	2.23390	0.44765	0.05278	0.01683	18.94534	Q	W	LScrew	A_D	49	120	127	65	11.37026	0.08795	0.74588
17456	2.23438	0.44755	0.03958	0.01262	25.26585	P	Z	LScrew	A_D	65	S & T	S & T	60	11.36783	0.08797	0.99472
19932	2.23532	0.44736	0.03956	0.01262	25.27654	P	Y	LScrew	A_D	69	127	120	35	11.36302	0.08800	0.99514
20888	2.23546	0.44734	0.03956	0.01262	25.27811	P	X	LScrew	A_D	69	120	127	49	11.36232	0.08801	0.99520
3549	2.23788	0.44685	0.04311	0.01375	23.19667	T	Z	LScrew	B_D	30	127	120	57	11.35004	0.08811	0.91325
15933	2.23788	0.44685	0.04311	0.01375	23.19667	T	Z	LScrew	A_D	60	127	120	57	11.35004	0.08811	0.91325
4417	2.23804	0.44682	0.04311	0.01375	23.19837	T	W	LScrew	B_D	30	120	127	65	11.34921	0.08811	0.91332
10421	2.23804	0.44682	0.04311	0.01375	23.19837	T	X	LScrew	B_D	42	120	127	65	11.34921	0.08811	0.91332
16721	2.23804	0.44682	0.04311	0.01375	23.19837	T	W	LScrew	A_D	60	120	127	65	11.34921	0.08811	0.91332
1391	2.23864	0.44670	0.05267	0.01680	18.98558	Q	Z	LScrew	B_D	28	127	120	65	11.34616	0.08814	0.74746
28	2.24000	0.44643	0.03948	0.01259	25.32945	P	Y	LScrew	B_D	28	S & T	S & T	30	11.33929	0.08819	0.99722
83	2.24000	0.44643	0.05264	0.01679	18.99709	Q	W	LScrew	A_D	28	S & T	S & T	35	11.33929	0.08819	0.74792
524	2.24000	0.44643	0.03948	0.01259	25.32945	P	Y	LScrew	A_C	28	S & T	S & T	60	11.33929	0.08819	0.99722
8731	2.24000	0.44643	0.05264	0.01679	18.99709	Q	Y	LScrew	A_D	42	S & T	S & T	30	11.33929	0.08819	0.74792
8907	2.24000	0.44643	0.05264	0.01679	18.99709	Q	Y	LScrew	B_D	42	S & T	S & T	60	11.33929	0.08819	0.74792
20336	2.24114	0.44620	0.03946	0.01259	25.34236	P	Z	LScrew	A_D	69	127	120	60	11.33351	0.08823	0.99773
18973	2.24321	0.44579	0.04301	0.01372	23.25190	T	Z	LScrew	A_D	65	120	127	69	11.32308	0.08832	0.91543
13528	2.24409	0.44561	0.03941	0.01257	25.37575	P	X	LScrew	A_D	57	127	120	36	11.31860	0.08835	0.99905
13766	2.24409	0.44561	0.06568	0.02095	15.22545	R	X	LScrew	A_D	57	127	120	60	11.31860	0.08835	0.59943
2505	2.24416	0.44560	0.04299	0.01371	23.26174	T	Y	LScrew	B_D	30	S & T	S & T	35	11.31829	0.08835	0.91582
14889	2.24416	0.44560	0.04299	0.01371	23.26174	T	Y	LScrew	A_D	60	S & T	S & T	35	11.31829	0.08835	0.91582
8096	2.24518	0.44540	0.03939	0.01256	25.38801	P	Z	LScrew	A_D	36	120	127	35	11.31313	0.08839	0.99953
10895	2.24583	0.44527	0.05250	0.01675	19.04656	Q	Z	LScrew	A_D	49	S & T	S & T	60	11.30983	0.08842	0.74986
18731	2.24626	0.44518	0.05249	0.01674	19.05017	Q	Y	LScrew	A_D	65	120	127	49	11.30769	0.08844	0.75001
21127	2.24692	0.44505	0.05248	0.01674	19.05580	Q	X	LScrew	A_D	69	120	127	65	11.30435	0.08846	0.75023
21130	2.24692	0.44505	0.06560	0.02092	15.24464	R	Y	LScrew	A_D	69	120	127	65	11.30435	0.08846	0.60018
2281	2.24885	0.44467	0.04290	0.01368	23.31044	T	Y	LScrew	A_C	28	120	127	69	11.29464	0.08854	0.91773
2333	2.25000	0.44444	0.04288	0.01368	23.32232	T	Z	LScrew	A_D	N & U	S & T	S & T	N & U	11.28889	0.08858	0.91820
2404	2.25000	0.44444	0.03930	0.01254	25.44253	P	W	LScrew	A_D	30	S & T	S & T	28	11.28889	0.08858	1.00167
2909	2.25000	0.44444	0.04288	0.01368	23.32232	T	Z	LScrew	B_D	30	S & T	S & T	60	11.28889	0.08858	0.91820
8648	2.25000	0.44444	0.03930	0.01254	25.44253	P	X	LScrew	A_D	42	S & T	S & T	28	11.28889	0.08858	1.00167
417	2.25072	0.44430	0.04286	0.01367	23.32976	T	W	LScrew	B_D	28	S & T	S & T	57	11.28529	0.08861	0.91849
10825	2.25072	0.44430	0.04286	0.01367	23.32976	T	Y	LScrew	B_D	49	S & T	S & T	57	11.28529	0.08861	0.91849
19451	2.25306	0.44384	0.05233	0.01669	19.10786	Q	Y	LScrew	A_D	69	S & T	S & T	49	11.27355	0.08870	0.75228
6500	2.25471	0.44352	0.03922	0.01251	25.49579	P	W	LScrew	B_D	35	120	127	69	11.26531	0.08877	1.00377
10482	2.25471	0.44352	0.06537	0.02085	15.29748	R	W	LScrew	A_D	42	120	127	69	11.26531	0.08877	0.60226
12504	2.25471	0.44352	0.03922	0.01251	25.49579	P	X	LScrew	B_D	49	120	127	69	11.26531	0.08877	1.00377
601	2.25566	0.44333	0.04277	0.01364	23.38103	T	Y	LScrew	A_C	28	S & T	S & T	65	11.26054	0.08881	0.92051
14169	2.25631	0.44320	0.04276	0.01364	23.38774	T	Y	LScrew	A_D	57	120	127	35	11.25731	0.08883	0.92078
20413	2.25681	0.44310	0.04275	0.01363	23.39295	T	Z	LScrew	A_D	69	127	120	65	11.25480	0.08885	0.92098
1867	2.25778	0.44291	0.05223	0.01666	19.14786	Q	Y	LScrew	B_D	28	120	127	42	11.25000	0.08889	0.75385
7857	2.25875	0.44272	0.04271	0.01362	23.41305	T	W	LScrew	B_D	36	127	120	69	11.24514	0.08893	0.92177
3791	2.25950	0.44258	0.05219	0.01664	19.16247	Q	Z	LScrew	B_D	30	127	120	69	11.24142	0.08896	0.75443
16095	2.25950	0.44258	0.05219	0.01664	19.16247	Q	Z	LScrew	A_D	60	127	120	69	11.24142	0.08896	0.75443
17548	2.26087	0.44231	0.03912	0.01248	25.56544	P	Y	LScrew	B_D	65	S & T	S & T	69	11.23462	0.08901	1.00651
4980	2.26154	0.44218	0.03910	0.01247	25.57301	P	W	LScrew	B_D	35	S & T	S & T	65	11.23129	0.08904	1.00681
8962	2.26154	0.44218	0.06517	0.02079	15.34380	R	W	LScrew	A_D	42	S & T	S & T	65	11.23129	0.08904	0.60409
10984	2.26154	0.44218	0.03910	0.01247	25.57301	P	X	LScrew	B_D	49	S & T	S & T	65	11.23129	0.08904	1.00681
14493	2.26219	0.44205	0.04265	0.01360	23.44865	T	Z	LScrew	A_D	57	120	127	60	11.22807	0.08906	0.92318
18084	2.26274	0.44194	0.03908	0.01247	25.58663	P	W	LScrew	A_D	65	127	120	57	11.22531	0.08908	1.00735
1601	2.26291	0.44191	0.04263	0.01360	23.45613	T	W	LScrew	A_D	28	120	127	30	11.22449	0.08909	0.92347
2097	2.26291	0.44191	0.04263	0.01360	23.45613	T	W	LScrew	B_D	28	120	127	60	11.22449	0.08909	0.92347
11929	2.26291	0.44191	0.04263	0.01360	23.45613	T	Y	LScrew	A_D	49	120	127	30	11.22449	0.08909	0.92347
12345	2.26291	0.44191	0.04263	0.01360	23.45613	T	Y	LScrew	B_D	49	120	127	60	11.22449	0.08909	0.92347
1775	2.26366	0.44176	0.05209	0.01661	19.19772	Q	Z	LScrew	A_D	28	120	127	36	11.22078	0.08912	0.75582
13696	2.26699	0.44111	0.03901	0.01244	25.63469	P	Z	LScrew	A_D	57	127	120	49	11.20427	0.08925	1.00924
748	2.26772	0.44097	0.03900	0.01244	25.64287	P	Y	LScrew	B_D	N & U	127	120	N & U	11.20069	0.08928	1.00956
904	2.26772	0.44097	0.03900	0.01244	25.64287	P	X	LScrew	B_D	28	127	120	35	11.20069	0.08928	1.00956

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1140	2.26772	0.44097	0.03900	0.01244	25.64287	P	W	LScrew	B_D	28	127	120	49	11.20069	0.08928	1.00956
3203	2.26772	0.44097	0.05200	0.01658	19.23215	Q	W	LScrew	A_D	30	127	120	35	11.20069	0.08928	0.75717
3644	2.26772	0.44097	0.03900	0.01244	25.64287	P	Y	LScrew	A_C	30	127	120	60	11.20069	0.08928	1.00956
7287	2.26772	0.44097	0.05200	0.01658	19.23215	Q	X	LScrew	A_D	36	127	120	30	11.20069	0.08928	0.75717
7290	2.26772	0.44097	0.06500	0.02073	15.38572	R	Y	LScrew	A_D	36	127	120	30	11.20069	0.08928	0.60574
7443	2.26772	0.44097	0.05200	0.01658	19.23215	Q	W	LScrew	A_D	36	127	120	42	11.20069	0.08928	0.75717
7703	2.26772	0.44097	0.05200	0.01658	19.23215	Q	X	LScrew	B_D	36	127	120	60	11.20069	0.08928	0.75717
7706	2.26772	0.44097	0.06500	0.02073	15.38572	R	Y	LScrew	B_D	36	127	120	60	11.20069	0.08928	0.60574
9131	2.26772	0.44097	0.05200	0.01658	19.23215	Q	Y	LScrew	A_D	42	127	120	28	11.20069	0.08928	0.75717
9287	2.26772	0.44097	0.05200	0.01658	19.23215	Q	X	LScrew	A_D	42	127	120	35	11.20069	0.08928	0.75717
9290	2.26772	0.44097	0.06500	0.02073	15.38572	R	Y	LScrew	A_D	42	127	120	35	11.20069	0.08928	0.60574
9443	2.26772	0.44097	0.05200	0.01658	19.23215	Q	W	LScrew	A_D	42	127	120	49	11.20069	0.08928	0.75717
15532	2.26772	0.44097	0.03900	0.01244	25.64287	P	Y	LScrew	A_D	60	127	120	30	11.20069	0.08928	1.00956
3847	2.26786	0.44094	0.05199	0.01658	19.23334	Q	X	LScrew	A_D	30	120	127	28	11.20000	0.08929	0.75722
3850	2.26786	0.44094	0.06499	0.02073	15.38667	R	Y	LScrew	A_D	30	120	127	28	11.20000	0.08929	0.60577
3926	2.26786	0.44094	0.06499	0.02073	15.38667	R	X	LScrew	A_D	30	120	127	35	11.20000	0.08929	0.60577
4104	2.26786	0.44094	0.03899	0.01244	25.64446	P	X	LScrew	B_D	30	120	127	42	11.20000	0.08929	1.00962
4162	2.26786	0.44094	0.06499	0.02073	15.38667	R	W	LScrew	A_D	30	120	127	49	11.20000	0.08929	0.60577
6184	2.26786	0.44094	0.03899	0.01244	25.64446	P	X	LScrew	B_D	35	120	127	49	11.20000	0.08929	1.00962
8166	2.26786	0.44094	0.06499	0.02073	15.38667	R	X	LScrew	A_D	36	120	127	42	11.20000	0.08929	0.60577
10166	2.26786	0.44094	0.06499	0.02073	15.38667	R	X	LScrew	A_D	42	120	127	49	11.20000	0.08929	0.60577
16488	2.26786	0.44094	0.03899	0.01244	25.64446	P	X	LScrew	A_D	60	120	127	42	11.20000	0.08929	1.00962
13215	2.27174	0.44019	0.05190	0.01655	19.26626	Q	Z	LScrew	A_D	57	***S & T***	***S & T***	69	11.18086	0.08944	0.75851
7541	2.27192	0.44016	0.04246	0.01354	23.54957	T	X	LScrew	B_D	36	127	120	49	11.17995	0.08945	0.92715
659	2.27246	0.44005	0.05189	0.01655	19.27241	Q	W	LScrew	B_D	28	***S & T***	***S & T***	69	11.17730	0.08947	0.75876
11067	2.27246	0.44005	0.05189	0.01655	19.27241	Q	Y	LScrew	B_D	49	***S & T***	***S & T***	69	11.17730	0.08947	0.75876
5216	2.27362	0.43983	0.03890	0.01241	25.70964	P	Z	LScrew	A_D	35	127	120	30	11.17160	0.08951	1.01219
5632	2.27362	0.43983	0.03890	0.01241	25.70964	P	Z	LScrew	B_D	35	127	120	60	11.17160	0.08951	1.01219
9376	2.27362	0.43983	0.03890	0.01241	25.70964	P	Z	LScrew	A_D	42	127	120	36	11.17160	0.08951	1.01219
9614	2.27362	0.43983	0.06483	0.02068	15.42579	R	Z	LScrew	A_D	42	127	120	60	11.17160	0.08951	0.60731
11456	2.27362	0.43983	0.03890	0.01241	25.70964	P	Z	LScrew	A_D	49	127	120	42	11.17160	0.08951	1.01219
11523	2.27435	0.43969	0.05184	0.01654	19.28838	Q	W	LScrew	A_D	49	127	120	57	11.16804	0.08954	0.75939
6242	2.27449	0.43966	0.06480	0.02067	15.43166	R	W	LScrew	A_D	35	120	127	57	11.16735	0.08955	0.60755
12246	2.27449	0.43966	0.06480	0.02067	15.43166	R	X	LScrew	A_D	49	120	127	57	11.16735	0.08955	0.60755
17444	2.27500	0.43956	0.03887	0.01240	25.72523	P	W	LScrew	A_D	65	***S & T***	***S & T***	60	11.16484	0.08957	1.01280
20809	2.27610	0.43935	0.04239	0.01352	23.59290	T	Y	LScrew	A_D	69	120	127	42	11.15942	0.08961	0.92885
3081	2.27668	0.43924	0.04237	0.01351	23.59887	T	Y	LScrew	A_C	30	***S & T***	***S & T***	69	11.15660	0.08963	0.92909
15385	2.27668	0.43924	0.04237	0.01351	23.59887	T	Y	LScrew	B_D	60	***S & T***	***S & T***	69	11.15660	0.08963	0.92909
8592	2.27772	0.43904	0.03883	0.01238	25.75595	P	Z	LScrew	B_D	36	120	127	69	11.15152	0.08967	1.01401
3133	2.27784	0.43901	0.04235	0.01351	23.61090	T	Z	LScrew	A_D	30	127	120	28	11.15091	0.08968	0.92956
3537	2.27857	0.43887	0.04234	0.01350	23.61843	T	W	LScrew	B_D	30	127	120	57	11.14736	0.08971	0.92986
9541	2.27857	0.43887	0.04234	0.01350	23.61843	T	X	LScrew	B_D	42	127	120	57	11.14736	0.08971	0.92986
15921	2.27857	0.43887	0.04234	0.01350	23.61843	T	W	LScrew	A_D	60	127	120	57	11.14736	0.08971	0.92986
13855	2.27862	0.43886	0.05175	0.01650	19.32461	Q	Z	LScrew	A_D	57	127	120	65	11.14710	0.08971	0.76081
1379	2.27935	0.43872	0.05173	0.01650	19.33078	Q	W	LScrew	B_D	28	127	120	65	11.14355	0.08974	0.76105
11707	2.27935	0.43872	0.05173	0.01650	19.33078	Q	Y	LScrew	B_D	49	127	120	65	11.14355	0.08974	0.76105
2182	2.27949	0.43870	0.06466	0.02062	15.46558	R	X	LScrew	B_D	28	120	127	65	11.14286	0.08974	0.60888
6423	2.27949	0.43870	0.05173	0.01650	19.33197	Q	X	LScrew	B_D	35	120	127	65	11.14286	0.08974	0.76110
6426	2.27949	0.43870	0.06466	0.02062	15.46558	R	Y	LScrew	B_D	35	120	127	65	11.14286	0.08974	0.60888
12652	2.28000	0.43860	0.03879	0.01237	25.78177	P	Y	LScrew	A_D	57	***S & T***	***S & T***	30	11.14035	0.08976	1.01503
13068	2.28000	0.43860	0.03879	0.01237	25.78177	P	Y	LScrew	B_D	57	***S & T***	***S & T***	60	11.14035	0.08976	1.01503
17367	2.28070	0.43846	0.05170	0.01649	19.34228	Q	X	LScrew	A_D	65	***S & T***	***S & T***	57	11.13692	0.08979	0.76151
17370	2.28070	0.43846	0.06463	0.02061	15.47382	R	Y	LScrew	A_D	65	***S & T***	***S & T***	57	11.13692	0.08979	0.60921
20324	2.28189	0.43823	0.03875	0.01236	25.80313	P	W	LScrew	A_D	69	127	120	60	11.13112	0.08984	1.01587
5069	2.28261	0.43810	0.04226	0.01348	23.66033	T	Z	LScrew	B_D	35	***S & T***	***S & T***	69	11.12762	0.08987	0.93151
3721	2.28357	0.43791	0.04225	0.01347	23.67034	T	Y	LScrew	A_C	30	127	120	65	11.12291	0.08990	0.93190
16025	2.28357	0.43791	0.04225	0.01347	23.67034	T	Y	LScrew	B_D	60	127	120	65	11.12291	0.08990	0.93190
18961	2.28399	0.43783	0.04224	0.01347	23.67466	T	W	LScrew	A_D	65	120	127	69	11.12088	0.08992	0.93207
7072	2.28462	0.43771	0.03871	0.01235	25.83396	P	Z	LScrew	B_D	36	***S & T***	***S & T***	65	11.11785	0.08995	1.01708
343	2.28571	0.43750	0.05159	0.01645	19.38479	Q	X	LScrew	B_D	28	***S & T***	***S & T***	49	11.11250	0.08999	0.76318
346	2.28571	0.43750	0.06448	0.02057	15.50783	R	Y	LScrew	B_D	28	***S & T***	***S & T***	49	11.11250	0.08999	0.61054
2667	2.28571	0.43750	0.05159	0.01645	19.38479	Q	Y	LScrew	B_D	30	***S & T***	***S & T***	42	11.11250	0.08999	0.76318
15051	2.28571	0.43750	0.05159	0.01645	19.38479	Q	Y	LScrew	A_D	60	***S & T***	***S & T***	42	11.11250	0.08999	0.76318
8084	2.28600	0.43745	0.03869	0.01234	25.84961	P	W	LScrew	A_D	36	120	127	35	11.11111	0.09000	1.01770
10883	2.28667	0.43732	0.05157	0.01645	19.39286	Q	W	LScrew	A_D	49	***S & T***	***S & T***	60	11.10787	0.09003	0.76350
20247	2.28761	0.43714	0.05154	0.01644	19.40085	Q	X	LScrew	A_D	69	127	120	57	11.10330	0.09006	0.76381
20250	2.28761	0.43714	0.06443	0.02055	15.52068	R	Y	LScrew	A_D	69	127	120	57	11.10330	0.09006	0.61105
14665	2.28901	0.43687	0.04215	0.01344	23.72670	T	Y	LScrew	B_D	57	120	127	69	11.09649	0.09012	0.93412

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5709	2.28952	0.43677	0.04214	0.01344	23.73198	T	Z	LScrew	B_D	35	127	120	65	11.09402	0.09014	0.93433
2321	2.29091	0.43651	0.04211	0.01343	23.74636	T	W	LScrew	A_D	***N & U***	***S & T***	***S & T***	***N & U***	11.08730	0.09019	0.93490
2897	2.29091	0.43651	0.04211	0.01343	23.74636	T	W	LScrew	B_D	30	***S & T***	***S & T***	60	11.08730	0.09019	0.93490
8725	2.29091	0.43651	0.04211	0.01343	23.74636	T	X	LScrew	A_D	42	***S & T***	***S & T***	30	11.08730	0.09019	0.93490
8901	2.29091	0.43651	0.04211	0.01343	23.74636	T	X	LScrew	B_D	42	***S & T***	***S & T***	60	11.08730	0.09019	0.93490
10569	2.29091	0.43651	0.04211	0.01343	23.74636	T	Y	LScrew	A_D	49	***S & T***	***S & T***	28	11.08730	0.09019	0.93490
254	2.29167	0.43636	0.06432	0.02051	15.54821	R	Z	LScrew	A_D	28	***S & T***	***S & T***	42	11.08364	0.09022	0.61213
2575	2.29167	0.43636	0.05145	0.01641	19.43527	Q	Z	LScrew	A_D	30	***S & T***	***S & T***	36	11.08364	0.09022	0.76517
18572	2.29306	0.43610	0.03857	0.01230	25.92939	P	Y	LScrew	A_D	65	120	127	36	11.07692	0.09028	1.02084
18887	2.29306	0.43610	0.05142	0.01640	19.44705	Q	X	LScrew	A_D	65	120	127	60	11.07692	0.09028	0.76563
18890	2.29306	0.43610	0.06428	0.02050	15.55764	R	Y	LScrew	A_D	65	120	127	60	11.07692	0.09028	0.61251
13145	2.29594	0.43555	0.04202	0.01340	23.79855	T	Y	LScrew	B_D	57	***S & T***	***S & T***	65	11.06299	0.09039	0.93695
5286	2.29659	0.43543	0.06418	0.02047	15.58160	R	X	LScrew	A_D	35	127	120	36	11.05989	0.09042	0.61345
17769	2.29717	0.43532	0.04200	0.01339	23.81123	T	Y	LScrew	A_D	65	127	120	35	11.05710	0.09044	0.93745
18725	2.29731	0.43529	0.04199	0.01339	23.81271	T	X	LScrew	A_D	65	120	127	49	11.05641	0.09045	0.93751
4272	2.29770	0.43522	0.03849	0.01228	25.98188	P	Z	LScrew	B_D	30	120	127	57	11.05455	0.09046	1.02291
8334	2.29770	0.43522	0.06415	0.02046	15.58913	R	Z	LScrew	A_D	36	120	127	57	11.05455	0.09046	0.61375
16656	2.29770	0.43522	0.03849	0.01228	25.98188	P	Z	LScrew	A_D	60	120	127	57	11.05455	0.09046	1.02291
20401	2.29785	0.43519	0.04198	0.01339	23.81828	T	W	LScrew	A_D	69	127	120	65	11.05383	0.09047	0.93773
14331	2.29810	0.43514	0.05131	0.01636	19.48979	Q	Y	LScrew	A_D	57	120	127	42	11.05263	0.09048	0.76731
19292	2.30000	0.43478	0.03845	0.01226	26.00792	P	Y	LScrew	A_D	69	***S & T***	***S & T***	36	11.04348	0.09055	1.02393
19607	2.30000	0.43478	0.05127	0.01635	19.50594	Q	X	LScrew	A_D	69	***S & T***	***S & T***	60	11.04348	0.09055	0.76795
19610	2.30000	0.43478	0.06408	0.02044	15.60475	R	Y	LScrew	A_D	69	***S & T***	***S & T***	60	11.04348	0.09055	0.61436
1480	2.30058	0.43467	0.03844	0.01226	26.01450	P	X	LScrew	A_C	28	127	120	69	11.04068	0.09057	1.02419
3779	2.30058	0.43467	0.05125	0.01635	19.51088	Q	W	LScrew	B_D	30	127	120	69	11.04068	0.09057	0.76814
5804	2.30058	0.43467	0.03844	0.01226	26.01450	P	Y	LScrew	A_C	35	127	120	69	11.04068	0.09057	1.02419
9783	2.30058	0.43467	0.05125	0.01635	19.51088	Q	X	LScrew	B_D	42	127	120	69	11.04068	0.09057	0.76814
9786	2.30058	0.43467	0.06407	0.02043	15.60870	R	Y	LScrew	B_D	42	127	120	69	11.04068	0.09057	0.61452
16083	2.30058	0.43467	0.05125	0.01635	19.51088	Q	W	LScrew	A_D	60	127	120	69	11.04068	0.09057	0.76814
4502	2.30072	0.43465	0.06406	0.02043	15.60967	R	X	LScrew	B_D	30	120	127	69	11.04000	0.09058	0.61455
16806	2.30072	0.43465	0.06406	0.02043	15.60967	R	X	LScrew	A_D	60	120	127	69	11.04000	0.09058	0.61455
18173	2.30315	0.43419	0.04189	0.01336	23.87324	T	Z	LScrew	A_D	65	127	120	60	11.02838	0.09068	0.93989
14481	2.30332	0.43416	0.04188	0.01336	23.87499	T	W	LScrew	A_D	57	120	127	60	11.02757	0.09068	0.93996
19445	2.30427	0.43398	0.04187	0.01335	23.88483	T	X	LScrew	A_D	69	***S & T***	***S & T***	49	11.02303	0.09072	0.94035
1763	2.30481	0.43387	0.05116	0.01632	19.54677	Q	W	LScrew	A_D	28	120	127	36	11.02041	0.09074	0.76956
12091	2.30481	0.43387	0.05116	0.01632	19.54677	Q	Y	LScrew	A_D	49	120	127	36	11.02041	0.09074	0.76956
11774	2.30657	0.43354	0.06390	0.02038	15.64935	R	Z	LScrew	A_D	49	127	120	69	11.01201	0.09081	0.61612
2982	2.30769	0.43333	0.06387	0.02037	15.65694	R	X	LScrew	B_D	30	***S & T***	***S & T***	65	11.00667	0.09085	0.61642
15286	2.30769	0.43333	0.06387	0.02037	15.65694	R	X	LScrew	A_D	60	***S & T***	***S & T***	65	11.00667	0.09085	0.61642
13292	2.30821	0.43324	0.03831	0.01222	26.10077	P	Y	LScrew	A_D	57	127	120	28	11.00419	0.09087	1.02759
13448	2.30821	0.43324	0.03831	0.01222	26.10077	P	X	LScrew	A_D	57	127	120	35	11.00419	0.09087	1.02759
13684	2.30821	0.43324	0.03831	0.01222	26.10077	P	W	LScrew	A_D	57	127	120	49	11.00419	0.09087	1.02759
825	2.30895	0.43310	0.04178	0.01333	23.93334	T	Y	LScrew	B_D	28	127	120	30	11.00068	0.09090	0.94226
1321	2.30895	0.43310	0.04178	0.01333	23.93334	T	Y	LScrew	A_C	28	127	120	60	11.00068	0.09090	0.94226
1861	2.30909	0.43307	0.04178	0.01333	23.93483	T	X	LScrew	B_D	28	120	127	42	11.00000	0.09091	0.94232
4025	2.30909	0.43307	0.04178	0.01333	23.93483	T	Y	LScrew	B_D	30	120	127	36	11.00000	0.09091	0.94232
6105	2.30909	0.43307	0.04178	0.01333	23.93483	T	Y	LScrew	B_D	35	120	127	42	11.00000	0.09091	0.94232
16409	2.30909	0.43307	0.04178	0.01333	23.93483	T	Y	LScrew	A_D	60	120	127	36	11.00000	0.09091	0.94232
13203	2.31304	0.43233	0.05098	0.01626	19.61656	Q	W	LScrew	A_D	57	***S & T***	***S & T***	69	10.98120	0.09106	0.77231
3463	2.31400	0.43215	0.05096	0.01625	19.62464	Q	X	LScrew	B_D	30	127	120	49	10.97668	0.09110	0.77262
3466	2.31400	0.43215	0.06370	0.02031	15.69971	R	Y	LScrew	B_D	30	127	120	49	10.97668	0.09110	0.61810
15847	2.31400	0.43215	0.05096	0.01625	19.62464	Q	X	LScrew	A_D	60	127	120	49	10.97668	0.09110	0.77262
15850	2.31400	0.43215	0.06370	0.02031	15.69971	R	Y	LScrew	A_D	60	127	120	49	10.97668	0.09110	0.61810
6733	2.31429	0.43210	0.04169	0.01330	23.98867	T	Z	LScrew	A_D	36	***S & T***	***S & T***	35	10.97531	0.09111	0.94444
5204	2.31496	0.43197	0.03820	0.01218	26.17709	P	W	LScrew	A_D	35	127	120	30	10.97211	0.09114	1.03059
5620	2.31496	0.43197	0.03820	0.01218	26.17709	P	W	LScrew	B_D	35	127	120	60	10.97211	0.09114	1.03059
9364	2.31496	0.43197	0.03820	0.01218	26.17709	P	W	LScrew	A_D	42	127	120	36	10.97211	0.09114	1.03059
9602	2.31496	0.43197	0.06367	0.02031	15.70626	R	W	LScrew	A_D	42	127	120	60	10.97211	0.09114	0.61836
11208	2.31496	0.43197	0.03820	0.01218	26.17709	P	X	LScrew	A_D	49	127	120	30	10.97211	0.09114	1.03059
11444	2.31496	0.43197	0.03820	0.01218	26.17709	P	W	LScrew	A_D	49	127	120	42	10.97211	0.09114	1.03059
11624	2.31496	0.43197	0.03820	0.01218	26.17709	P	X	LScrew	B_D	49	127	120	60	10.97211	0.09114	1.03059
6013	2.31510	0.43195	0.04167	0.01329	23.99716	T	Z	LScrew	A_D	35	120	127	36	10.97143	0.09115	0.94477
21136	2.31714	0.43157	0.03817	0.01217	26.20173	P	Z	LScrew	A_D	69	120	127	65	10.96179	0.09123	1.03156
8580	2.31913	0.43120	0.03813	0.01216	26.22424	P	W	LScrew	B_D	36	120	127	69	10.95238	0.09130	1.03245
3121	2.31926	0.43117	0.04160	0.01327	24.04019	T	W	LScrew	A_D	30	127	120	28	10.95179	0.09131	0.94646
9125	2.31926	0.43117	0.04160	0.01327	24.04019	T	X	LScrew	A_D	42	127	120	28	10.95179	0.09131	0.94646
3374	2.32002	0.43103	0.06353	0.02026	15.74060	R	Z	LScrew	A_D	30	127	120	42	10.94817	0.09134	0.61971
5454	2.32002	0.43103	0.06353	0.02026	15.74060	R	Z	LScrew	A_D	35	127	120	49	10.94817	0.09134	0.61971

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13843	2.32005	0.43103	0.05082	0.01621	19.67597	Q	W	LScrew	A_D	57	127	120	65	10.94805	0.09134	0.77464
14566	2.32019	0.43100	0.06353	0.02026	15.74175	R	X	LScrew	A_D	57	120	127	65	10.94737	0.09135	0.61975
1222	2.32076	0.43089	0.06351	0.02026	15.74562	R	X	LScrew	B_D	28	127	120	57	10.94468	0.09137	0.61991
5543	2.32076	0.43089	0.05081	0.01620	19.68202	Q	X	LScrew	B_D	35	127	120	57	10.94468	0.09137	0.77488
5546	2.32076	0.43089	0.06351	0.02026	15.74562	R	Y	LScrew	B_D	35	127	120	57	10.94468	0.09137	0.61991
17208	2.32143	0.43077	0.03809	0.01215	26.25023	P	X	LScrew	A_D	65	***S & T***	***S & T***	42	10.94154	0.09139	1.03347
5057	2.32411	0.43027	0.04151	0.01324	24.09051	T	W	LScrew	B_D	35	***S & T***	***S & T***	69	10.92891	0.09150	0.94845
11061	2.32411	0.43027	0.04151	0.01324	24.09051	T	X	LScrew	B_D	49	***S & T***	***S & T***	69	10.92891	0.09150	0.94845
7060	2.32615	0.42989	0.03802	0.01213	26.30366	P	W	LScrew	B_D	36	***S & T***	***S & T***	65	10.91931	0.09158	1.03558
12967	2.32653	0.42982	0.05068	0.01616	19.73094	Q	X	LScrew	A_D	57	***S & T***	***S & T***	49	10.91754	0.09160	0.77681
12970	2.32653	0.42982	0.06335	0.02021	15.78475	R	Y	LScrew	A_D	57	***S & T***	***S & T***	49	10.91754	0.09160	0.62145
1695	2.32833	0.42949	0.05064	0.01615	19.74623	Q	Z	LScrew	A_D	28	120	127	35	10.90909	0.09167	0.77741
20088	2.32846	0.42947	0.03798	0.01211	26.32973	P	X	LScrew	A_D	69	127	120	42	10.90850	0.09167	1.03660
18265	2.33046	0.42910	0.04140	0.01320	24.15632	T	Y	LScrew	B_D	65	127	120	69	10.89914	0.09175	0.95104
5697	2.33115	0.42897	0.04138	0.01320	24.16347	T	W	LScrew	B_D	35	127	120	65	10.89591	0.09178	0.95132
11701	2.33115	0.42897	0.04138	0.01320	24.16347	T	X	LScrew	B_D	49	127	120	65	10.89591	0.09178	0.95132
7388	2.33251	0.42872	0.03791	0.01209	26.37552	P	Y	LScrew	B_D	36	127	120	35	10.88956	0.09183	1.03841
8264	2.33265	0.42870	0.03791	0.01209	26.37716	P	X	LScrew	B_D	36	120	127	49	10.88889	0.09184	1.03847
6	2.33333	0.42857	0.06317	0.02015	15.83091	R	X	LScrew	A_D	28	***S & T***	***S & T***	30	10.88571	0.09186	0.62326
184	2.33333	0.42857	0.03790	0.01209	26.38485	P	X	LScrew	B_D	28	***S & T***	***S & T***	36	10.88571	0.09186	1.03877
242	2.33333	0.42857	0.06317	0.02015	15.83091	R	W	LScrew	A_D	28	***S & T***	***S & T***	42	10.88571	0.09186	0.62326
502	2.33333	0.42857	0.06317	0.02015	15.83091	R	X	LScrew	B_D	28	***S & T***	***S & T***	60	10.88571	0.09186	0.62326
2563	2.33333	0.42857	0.05053	0.01612	19.78864	Q	W	LScrew	A_D	30	***S & T***	***S & T***	36	10.88571	0.09186	0.77908
4647	2.33333	0.42857	0.05053	0.01612	19.78864	Q	X	LScrew	A_D	35	***S & T***	***S & T***	30	10.88571	0.09186	0.77908
4650	2.33333	0.42857	0.06317	0.02015	15.83091	R	Y	LScrew	A_D	35	***S & T***	***S & T***	30	10.88571	0.09186	0.62326
4748	2.33333	0.42857	0.03790	0.01209	26.38485	P	Y	LScrew	B_D	35	***S & T***	***S & T***	36	10.88571	0.09186	1.03877
4903	2.33333	0.42857	0.05053	0.01612	19.78864	Q	X	LScrew	B_D	35	***S & T***	***S & T***	60	10.88571	0.09186	0.77908
4906	2.33333	0.42857	0.06317	0.02015	15.83091	R	Y	LScrew	B_D	35	***S & T***	***S & T***	60	10.88571	0.09186	0.62326
2661	2.33766	0.42778	0.04127	0.01316	24.23098	T	X	LScrew	B_D	30	***S & T***	***S & T***	42	10.86556	0.09203	0.95398
15045	2.33766	0.42778	0.04127	0.01316	24.23098	T	X	LScrew	A_D	60	***S & T***	***S & T***	42	10.86556	0.09203	0.95398
7296	2.33858	0.42761	0.03782	0.01206	26.44421	P	Z	LScrew	A_D	36	127	120	30	10.86128	0.09207	1.04111
7712	2.33858	0.42761	0.03782	0.01206	26.44421	P	Z	LScrew	B_D	36	127	120	60	10.86128	0.09207	1.04111
9296	2.33858	0.42761	0.03782	0.01206	26.44421	P	Z	LScrew	A_D	42	127	120	35	10.86128	0.09207	1.04111
3856	2.33873	0.42758	0.03781	0.01206	26.44585	P	Z	LScrew	A_D	30	120	127	28	10.86061	0.09208	1.04118
2029	2.33947	0.42745	0.04124	0.01315	24.24976	T	Z	LScrew	B_D	28	120	127	57	10.85714	0.09211	0.95471
4260	2.33947	0.42745	0.03780	0.01206	26.45428	P	W	LScrew	B_D	30	120	127	57	10.85714	0.09211	1.04151
8322	2.33947	0.42745	0.06300	0.02009	15.87257	R	W	LScrew	A_D	36	120	127	57	10.85714	0.09211	0.62490
10264	2.33947	0.42745	0.03780	0.01206	26.45428	P	X	LScrew	B_D	42	120	127	57	10.85714	0.09211	1.04151
16644	2.33947	0.42745	0.03780	0.01206	26.45428	P	W	LScrew	A_D	60	120	127	57	10.85714	0.09211	1.04151
17931	2.33971	0.42740	0.05040	0.01607	19.84269	Q	Y	LScrew	A_D	65	127	120	42	10.85606	0.09211	0.78121
13944	2.34166	0.42705	0.03777	0.01204	26.47905	P	X	LScrew	B_D	57	127	120	69	10.84699	0.09219	1.04248
4444	2.34462	0.42651	0.03772	0.01203	26.51242	P	Y	LScrew	A_C	30	120	127	65	10.83333	0.09231	1.04380
8503	2.34462	0.42651	0.05029	0.01604	19.88432	Q	X	LScrew	B_D	36	120	127	65	10.83333	0.09231	0.78285
8506	2.34462	0.42651	0.06286	0.02005	15.90745	R	Y	LScrew	B_D	36	120	127	65	10.83333	0.09231	0.62628
16748	2.34462	0.42651	0.03772	0.01203	26.51242	P	Y	LScrew	B_D	60	120	127	65	10.83333	0.09231	1.04380
18161	2.34503	0.42643	0.04114	0.01312	24.30730	T	W	LScrew	A_D	65	127	120	60	10.83144	0.09232	0.95698
7149	2.34783	0.42593	0.04109	0.01311	24.33633	T	Z	LScrew	B_D	36	***S & T***	***S & T***	69	10.81852	0.09243	0.95812
11762	2.34851	0.42580	0.06276	0.02002	15.93388	R	W	LScrew	A_D	49	127	120	69	10.81536	0.09246	0.62732
13369	2.35018	0.42550	0.04105	0.01309	24.36072	T	Y	LScrew	A_D	57	127	120	30	10.80769	0.09253	0.95908
13785	2.35018	0.42550	0.04105	0.01309	24.36072	T	Y	LScrew	B_D	57	127	120	60	10.80769	0.09253	0.95908
14325	2.35032	0.42547	0.04105	0.01309	24.36223	T	X	LScrew	A_D	57	120	127	42	10.80702	0.09253	0.95914
6432	2.35072	0.42540	0.03762	0.01200	26.58147	P	Z	LScrew	B_D	35	120	127	65	10.80519	0.09255	1.04651
10414	2.35072	0.42540	0.06270	0.02000	15.94888	R	Z	LScrew	A_D	42	120	127	65	10.80519	0.09255	0.62791
6827	2.35102	0.42535	0.05015	0.01600	19.93864	Q	Y	LScrew	B_D	36	***S & T***	***S & T***	49	10.80382	0.09256	0.78499
987	2.35171	0.42522	0.05014	0.01599	19.94445	Q	Y	LScrew	B_D	28	127	120	36	10.80067	0.09259	0.78521
17376	2.35197	0.42517	0.03760	0.01199	26.59563	P	Z	LScrew	A_D	65	***S & T***	***S & T***	57	10.79944	0.09260	1.04707
7789	2.35494	0.42464	0.04097	0.01307	24.41004	T	Z	LScrew	B_D	36	127	120	65	10.78585	0.09271	0.96103
17526	2.35507	0.42462	0.06258	0.01996	15.97840	R	X	LScrew	A_D	65	***S & T***	***S & T***	69	10.78523	0.09272	0.62907
6721	2.35636	0.42438	0.04094	0.01306	24.42483	T	W	LScrew	A_D	36	***S & T***	***S & T***	35	10.77932	0.09277	0.96161
352	2.35714	0.42424	0.03752	0.01197	26.65408	P	Z	LScrew	B_D	28	***S & T***	***S & T***	49	10.77576	0.09280	1.04937
2495	2.35714	0.42424	0.05002	0.01595	19.99056	Q	Z	LScrew	A_D	30	***S & T***	***S & T***	35	10.77576	0.09280	0.78703
6001	2.35720	0.42423	0.04093	0.01305	24.43347	T	W	LScrew	A_D	35	120	127	36	10.77551	0.09280	0.96195
12085	2.35720	0.42423	0.04093	0.01305	24.43347	T	X	LScrew	A_D	49	120	127	36	10.77551	0.09280	0.96195
444	2.35789	0.42411	0.03751	0.01196	26.66258	P	Y	LScrew	A_C	28	***S & T***	***S & T***	57	10.77232	0.09283	1.04971
8827	2.35789	0.42411	0.05001	0.01595	19.99694	Q	Y	LScrew	B_D	42	***S & T***	***S & T***	57	10.77232	0.09283	0.78728
18492	2.35857	0.42399	0.03749	0.01196	26.67023	P	Y	LScrew	A_D	65	120	127	35	10.76923	0.09286	1.05001
20256	2.35910	0.42389	0.03749	0.01196	26.67617	P	Z	LScrew	A_D	69	127	120	57	10.76683	0.09288	1.05024
21124	2.35927	0.42386	0.03748	0.01196	26.67813	P	W	LScrew	A_D	69	120	127	65	10.76605	0.09288	1.05032

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2271	2.36208	0.42336	0.04992	0.01592	20.03241	Q	Z	LScrew	B_D	28	120	127	69	10.75325	0.09300	0.78868
726	2.36220	0.42333	0.06240	0.01990	16.02679	R	X	LScrew	A_D	***N & U***	127	120	***N & U***	10.75267	0.09300	0.63098
3304	2.36220	0.42333	0.03744	0.01194	26.71132	P	X	LScrew	B_D	30	127	120	36	10.75267	0.09300	1.05163
3362	2.36220	0.42333	0.06240	0.01990	16.02679	R	W	LScrew	A_D	30	127	120	42	10.75267	0.09300	0.63098
3622	2.36220	0.42333	0.06240	0.01990	16.02679	R	X	LScrew	B_D	30	127	120	60	10.75267	0.09300	0.63098
5127	2.36220	0.42333	0.04992	0.01592	20.03349	Q	X	LScrew	A_D	35	127	120	28	10.75267	0.09300	0.78872
5130	2.36220	0.42333	0.06240	0.01990	16.02679	R	Y	LScrew	A_D	35	127	120	28	10.75267	0.09300	0.63098
5384	2.36220	0.42333	0.03744	0.01194	26.71132	P	X	LScrew	B_D	35	127	120	42	10.75267	0.09300	1.05163
5442	2.36220	0.42333	0.06240	0.01990	16.02679	R	W	LScrew	A_D	35	127	120	49	10.75267	0.09300	0.63098
15688	2.36220	0.42333	0.03744	0.01194	26.71132	P	X	LScrew	A_D	60	127	120	36	10.75267	0.09300	1.05163
17129	2.36364	0.42308	0.04082	0.01302	24.50022	T	Y	LScrew	A_D	65	***S & T***	***S & T***	36	10.74615	0.09306	0.96458
10815	2.36404	0.42301	0.04988	0.01591	20.04901	Q	Z	LScrew	A_D	49	***S & T***	***S & T***	57	10.74434	0.09307	0.78933
18896	2.36471	0.42288	0.03740	0.01193	26.73969	P	Z	LScrew	A_D	65	120	127	60	10.74126	0.09310	1.05274
19212	2.36571	0.42271	0.03738	0.01192	26.75100	P	Y	LScrew	A_D	69	***S & T***	***S & T***	35	10.73671	0.09314	1.05319
7884	2.36631	0.42260	0.03737	0.01192	26.75777	P	Y	LScrew	A_C	36	127	120	69	10.73400	0.09316	1.05346
2829	2.36842	0.42222	0.04073	0.01299	24.54981	T	Z	LScrew	B_D	30	***S & T***	***S & T***	57	10.72444	0.09324	0.96653
15213	2.36842	0.42222	0.04073	0.01299	24.54981	T	Z	LScrew	A_D	60	***S & T***	***S & T***	57	10.72444	0.09324	0.96653
591	2.36923	0.42208	0.04977	0.01587	20.09308	Q	Z	LScrew	B_D	28	***S & T***	***S & T***	65	10.72078	0.09328	0.79107
1628	2.37067	0.42182	0.03730	0.01190	26.80701	P	Y	LScrew	B_D	28	120	127	30	10.71429	0.09333	1.05539
1683	2.37067	0.42182	0.04974	0.01586	20.10525	Q	W	LScrew	A_D	28	120	127	35	10.71429	0.09333	0.79155
2124	2.37067	0.42182	0.03730	0.01190	26.80701	P	Y	LScrew	A_C	28	120	127	60	10.71429	0.09333	1.05539
9931	2.37067	0.42182	0.04974	0.01586	20.10525	Q	Y	LScrew	A_D	42	120	127	30	10.71429	0.09333	0.79155
10347	2.37067	0.42182	0.04974	0.01586	20.10525	Q	Y	LScrew	B_D	42	120	127	60	10.71429	0.09333	0.79155
12011	2.37067	0.42182	0.04974	0.01586	20.10525	Q	Y	LScrew	A_D	49	120	127	35	10.71429	0.09333	0.79155
20009	2.37079	0.42180	0.04069	0.01298	24.57441	T	Y	LScrew	A_D	69	127	120	36	10.71371	0.09334	0.96750
19616	2.37188	0.42161	0.03728	0.01189	26.82067	P	Z	LScrew	A_D	69	***S & T***	***S & T***	60	10.70883	0.09338	1.05593
9792	2.37248	0.42150	0.03728	0.01189	26.82746	P	Z	LScrew	B_D	42	127	120	69	10.70612	0.09340	1.05620
12808	2.37500	0.42105	0.03724	0.01188	26.85601	P	X	LScrew	A_D	57	***S & T***	***S & T***	36	10.69474	0.09350	1.05732
13046	2.37500	0.42105	0.06206	0.01979	16.11360	R	X	LScrew	A_D	57	***S & T***	***S & T***	60	10.69474	0.09350	0.63439
3945	2.37506	0.42104	0.04062	0.01296	24.61868	T	Y	LScrew	B_D	30	120	127	35	10.69444	0.09351	0.96924
8185	2.37506	0.42104	0.04062	0.01296	24.61868	T	Y	LScrew	B_D	36	120	127	42	10.69444	0.09351	0.96924
10185	2.37506	0.42104	0.04062	0.01296	24.61868	T	Y	LScrew	B_D	42	120	127	49	10.69444	0.09351	0.96924
16329	2.37506	0.42104	0.04062	0.01296	24.61868	T	Y	LScrew	A_D	60	120	127	35	10.69444	0.09351	0.96924
12335	2.37684	0.42073	0.04961	0.01582	20.15761	Q	Z	LScrew	A_D	49	120	127	60	10.68646	0.09358	0.79361
7284	2.38110	0.41997	0.03714	0.01185	26.92501	P	W	LScrew	A_D	36	127	120	30	10.66733	0.09374	1.06004
7700	2.38110	0.41997	0.03714	0.01185	26.92501	P	W	LScrew	B_D	36	127	120	60	10.66733	0.09374	1.06004
9284	2.38110	0.41997	0.03714	0.01185	26.92501	P	W	LScrew	A_D	42	127	120	35	10.66733	0.09374	1.06004
1533	2.38125	0.41995	0.04051	0.01292	24.68279	T	Z	LScrew	A_D	***N & U***	120	127	***N & U***	10.66667	0.09375	0.97176
3844	2.38125	0.41995	0.03714	0.01184	26.92668	P	W	LScrew	A_D	30	120	127	28	10.66667	0.09375	1.06011
4349	2.38125	0.41995	0.04051	0.01292	24.68279	T	Z	LScrew	B_D	30	120	127	60	10.66667	0.09375	0.97176
9848	2.38125	0.41995	0.03714	0.01184	26.92668	P	X	LScrew	A_D	42	120	127	28	10.66667	0.09375	1.06011
2017	2.38201	0.41981	0.04050	0.01292	24.69066	T	W	LScrew	B_D	28	120	127	57	10.66327	0.09378	0.97207
12265	2.38201	0.41981	0.04050	0.01292	24.69066	T	Y	LScrew	B_D	49	120	127	57	10.66327	0.09378	0.97207
20891	2.38449	0.41938	0.04945	0.01577	20.22249	Q	Y	LScrew	A_D	69	120	127	49	10.65217	0.09388	0.79616
3472	2.38631	0.41906	0.03706	0.01182	26.98388	P	Z	LScrew	B_D	30	127	120	49	10.64405	0.09395	1.06236
7534	2.38631	0.41906	0.06177	0.01970	16.19033	R	Z	LScrew	A_D	36	127	120	49	10.64405	0.09395	0.63741
15856	2.38631	0.41906	0.03706	0.01182	26.98388	P	Z	LScrew	A_D	60	127	120	49	10.64405	0.09395	1.06236
3564	2.38707	0.41892	0.03705	0.01182	26.99249	P	Y	LScrew	A_C	30	127	120	57	10.64066	0.09398	1.06270
7623	2.38707	0.41892	0.04940	0.01575	20.24437	Q	X	LScrew	B_D	36	127	120	57	10.64066	0.09398	0.79702
7626	2.38707	0.41892	0.06175	0.01969	16.19549	R	Y	LScrew	B_D	36	127	120	57	10.64066	0.09398	0.63762
15948	2.38707	0.41892	0.03705	0.01182	26.99249	P	Y	LScrew	B_D	60	127	120	57	10.64066	0.09398	1.06270
2201	2.38724	0.41889	0.04041	0.01289	24.74493	T	Y	LScrew	A_C	28	120	127	65	10.63988	0.09399	0.97421
19693	2.38846	0.41868	0.04039	0.01288	24.75754	T	Z	LScrew	A_D	69	***S & T***	***S & T***	65	10.63446	0.09403	0.97471
7137	2.39051	0.41832	0.04036	0.01287	24.77881	T	W	LScrew	B_D	36	***S & T***	***S & T***	69	10.62533	0.09411	0.97554
3071	2.39130	0.41818	0.04931	0.01573	20.28028	Q	Z	LScrew	B_D	30	***S & T***	***S & T***	69	10.62182	0.09415	0.79844
15375	2.39130	0.41818	0.04931	0.01573	20.28028	Q	Z	LScrew	A_D	60	***S & T***	***S & T***	69	10.62182	0.09415	0.79844
18988	2.39275	0.41793	0.03696	0.01179	27.05676	P	Y	LScrew	B_D	65	120	127	69	10.61538	0.09420	1.06523
17925	2.39288	0.41791	0.04032	0.01286	24.80337	T	X	LScrew	A_D	65	127	120	42	10.61481	0.09421	0.97651
5552	2.39329	0.41784	0.03695	0.01179	27.06278	P	Z	LScrew	B_D	35	127	120	57	10.61302	0.09422	1.06546
9534	2.39329	0.41784	0.06159	0.01964	16.23767	R	Z	LScrew	A_D	42	127	120	57	10.61302	0.09422	0.63928
6420	2.39346	0.41780	0.03695	0.01178	27.06476	P	W	LScrew	B_D	35	120	127	65	10.61224	0.09423	1.06554
10402	2.39346	0.41780	0.06158	0.01964	16.23886	R	W	LScrew	A_D	42	120	127	65	10.61224	0.09423	0.63933
12424	2.39346	0.41780	0.03695	0.01178	27.06476	P	X	LScrew	B_D	49	120	127	65	10.61224	0.09423	1.06554
13531	2.39370	0.41776	0.04926	0.01571	20.30060	Q	Y	LScrew	A_D	57	127	120	36	10.61118	0.09424	0.79924
17364	2.39474	0.41758	0.03693	0.01178	27.07919	P	W	LScrew	A_D	65	***S & T***	***S & T***	57	10.60659	0.09428	1.06611
5782	2.39644	0.41729	0.06150	0.01962	16.25906	R	X	LScrew	B_D	35	127	120	69	10.59906	0.09435	0.64012
7777	2.39775	0.41706	0.04024	0.01283	24.85386	T	W	LScrew	B_D	36	127	120	65	10.59325	0.09440	0.97850
3711	2.39855	0.41692	0.04916	0.01568	20.34170	Q	Z	LScrew	B_D	30	127	120	65	10.58975	0.09443	0.80085

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16015	2.39855	0.41692	0.04916	0.01568	20.34170	Q	Z	LScrew	A_D	60	127	120	65	10.58975	0.09443	0.80085
12976	2.39923	0.41680	0.03686	0.01176	27.13005	P	Z	LScrew	A_D	57	S & T	S & T	49	10.58671	0.09446	1.06811
104	2.40000	0.41667	0.03685	0.01175	27.13870	P	X	LScrew	B_D	28	S & T	S & T	35	10.58333	0.09449	1.06845
340	2.40000	0.41667	0.03685	0.01175	27.13870	P	W	LScrew	B_D	28	S & T	S & T	49	10.58333	0.09449	1.06845
2348	2.40000	0.41667	0.03685	0.01175	27.13870	P	Y	LScrew	B_D	N & U	S & T	S & T	N & U	10.58333	0.09449	1.06845
2483	2.40000	0.41667	0.04913	0.01567	20.35403	Q	W	LScrew	A_D	30	S & T	S & T	35	10.58333	0.09449	0.80134
2924	2.40000	0.41667	0.03685	0.01175	27.13870	P	Y	LScrew	A_C	30	S & T	S & T	60	10.58333	0.09449	1.06845
6647	2.40000	0.41667	0.04913	0.01567	20.35403	Q	X	LScrew	A_D	36	S & T	S & T	30	10.58333	0.09449	0.80134
6650	2.40000	0.41667	0.06141	0.01959	16.28322	R	Y	LScrew	A_D	36	S & T	S & T	30	10.58333	0.09449	0.64107
6983	2.40000	0.41667	0.04913	0.01567	20.35403	Q	X	LScrew	B_D	36	S & T	S & T	60	10.58333	0.09449	0.80134
6986	2.40000	0.41667	0.06141	0.01959	16.28322	R	Y	LScrew	B_D	36	S & T	S & T	60	10.58333	0.09449	0.64107
8651	2.40000	0.41667	0.04913	0.01567	20.35403	Q	Y	LScrew	A_D	42	S & T	S & T	28	10.58333	0.09449	0.80134
14812	2.40000	0.41667	0.03685	0.01175	27.13870	P	Y	LScrew	A_D	60	S & T	S & T	30	10.58333	0.09449	1.06845
20244	2.40199	0.41632	0.03682	0.01174	27.16119	P	W	LScrew	A_D	69	127	120	57	10.57457	0.09457	1.06934
14655	2.40426	0.41593	0.04904	0.01564	20.39013	Q	Z	LScrew	A_D	57	120	127	69	10.56459	0.09466	0.80276
6821	2.40445	0.41590	0.04012	0.01280	24.92330	T	X	LScrew	B_D	36	S & T	S & T	49	10.56373	0.09466	0.98123
2259	2.40502	0.41580	0.04903	0.01564	20.39663	Q	W	LScrew	B_D	28	120	127	69	10.56122	0.09469	0.80302
12507	2.40502	0.41580	0.04903	0.01564	20.39663	Q	Y	LScrew	B_D	49	120	127	69	10.56122	0.09469	0.80302
981	2.40515	0.41577	0.04011	0.01279	24.93056	T	X	LScrew	B_D	28	127	120	36	10.56065	0.09469	0.98152
5305	2.40515	0.41577	0.04011	0.01279	24.93056	T	Y	LScrew	B_D	35	127	120	36	10.56065	0.09469	0.98152
4656	2.40625	0.41558	0.03675	0.01172	27.20937	P	Z	LScrew	A_D	35	S & T	S & T	30	10.55584	0.09473	1.07124
4912	2.40625	0.41558	0.03675	0.01172	27.20937	P	Z	LScrew	B_D	35	S & T	S & T	60	10.55584	0.09473	1.07124
8894	2.40625	0.41558	0.06125	0.01954	16.32562	R	Z	LScrew	A_D	42	S & T	S & T	60	10.55584	0.09473	0.64274
10803	2.40702	0.41545	0.04899	0.01562	20.41354	Q	W	LScrew	A_D	49	S & T	S & T	57	10.55248	0.09476	0.80368
20428	2.40727	0.41541	0.03674	0.01172	27.22089	P	Y	LScrew	B_D	69	127	120	65	10.55138	0.09477	1.07169
18884	2.40771	0.41533	0.03673	0.01171	27.22586	P	W	LScrew	A_D	65	120	127	60	10.54945	0.09479	1.07188
4521	2.40949	0.41503	0.04004	0.01277	24.97547	T	Y	LScrew	A_C	30	120	127	69	10.54167	0.09486	0.98329
16825	2.40949	0.41503	0.04004	0.01277	24.97547	T	Y	LScrew	B_D	60	120	127	69	10.54167	0.09486	0.98329
2413	2.41071	0.41481	0.04002	0.01276	24.98820	T	Z	LScrew	A_D	30	S & T	S & T	28	10.53630	0.09491	0.98379
2817	2.41148	0.41468	0.04001	0.01276	24.99617	T	W	LScrew	B_D	30	S & T	S & T	57	10.53294	0.09494	0.98410
8821	2.41148	0.41468	0.04001	0.01276	24.99617	T	X	LScrew	B_D	42	S & T	S & T	57	10.53294	0.09494	0.98410
15201	2.41148	0.41468	0.04001	0.01276	24.99617	T	W	LScrew	A_D	60	S & T	S & T	57	10.53294	0.09494	0.98410
13135	2.41154	0.41467	0.04890	0.01559	20.45188	Q	Z	LScrew	A_D	57	S & T	S & T	65	10.53270	0.09494	0.80519
579	2.41231	0.41454	0.04888	0.01559	20.45840	Q	W	LScrew	B_D	28	S & T	S & T	65	10.52934	0.09497	0.80545
10987	2.41231	0.41454	0.04888	0.01559	20.45840	Q	Y	LScrew	B_D	49	S & T	S & T	65	10.52934	0.09497	0.80545
14092	2.41300	0.41442	0.03665	0.01169	27.28570	P	Y	LScrew	A_D	57	120	127	30	10.52632	0.09500	1.07424
14508	2.41300	0.41442	0.03665	0.01169	27.28570	P	Y	LScrew	B_D	57	120	127	60	10.52632	0.09500	1.07424
18807	2.41374	0.41429	0.04885	0.01558	20.47057	Q	X	LScrew	A_D	65	120	127	57	10.52308	0.09503	0.80593
18810	2.41374	0.41429	0.06106	0.01948	16.37646	R	Y	LScrew	A_D	65	120	127	57	10.52308	0.09503	0.64474
19604	2.41500	0.41408	0.03662	0.01168	27.30832	P	W	LScrew	A_D	69	S & T	S & T	60	10.51760	0.09508	1.07513
9780	2.41561	0.41397	0.03661	0.01168	27.31523	P	W	LScrew	B_D	42	127	120	69	10.51494	0.09510	1.07540
6509	2.41576	0.41395	0.03994	0.01274	25.04051	T	Z	LScrew	B_D	35	120	127	69	10.51429	0.09511	0.98585
3001	2.41678	0.41377	0.03992	0.01273	25.05111	T	Y	LScrew	A_C	30	S & T	S & T	65	10.50984	0.09515	0.98626
15305	2.41678	0.41377	0.03992	0.01273	25.05111	T	Y	LScrew	B_D	60	S & T	S & T	65	10.50984	0.09515	0.98626
8512	2.41788	0.41358	0.03658	0.01167	27.34094	P	Z	LScrew	B_D	36	120	127	65	10.50505	0.09519	1.07641
907	2.41890	0.41341	0.04875	0.01555	20.51429	Q	Y	LScrew	B_D	28	127	120	35	10.50065	0.09523	0.80765
1943	2.41905	0.41339	0.04874	0.01555	20.51557	Q	X	LScrew	B_D	28	120	127	49	10.50000	0.09524	0.80770
1946	2.41905	0.41339	0.06093	0.01943	16.41245	R	Y	LScrew	B_D	28	120	127	49	10.50000	0.09524	0.64616
4107	2.41905	0.41339	0.04874	0.01555	20.51557	Q	Y	LScrew	B_D	30	120	127	42	10.50000	0.09524	0.80770
6187	2.41905	0.41339	0.04874	0.01555	20.51557	Q	Y	LScrew	B_D	35	120	127	49	10.50000	0.09524	0.80770
16491	2.41905	0.41339	0.04874	0.01555	20.51557	Q	Y	LScrew	A_D	60	120	127	42	10.50000	0.09524	0.80770
12323	2.42006	0.41321	0.04872	0.01554	20.52411	Q	W	LScrew	A_D	49	120	127	60	10.49563	0.09528	0.80804
19527	2.42105	0.41304	0.04870	0.01553	20.53257	Q	X	LScrew	A_D	69	S & T	S & T	57	10.49130	0.09532	0.80837
19530	2.42105	0.41304	0.06088	0.01942	16.42606	R	Y	LScrew	A_D	69	S & T	S & T	57	10.49130	0.09532	0.64670
4989	2.42308	0.41270	0.03981	0.01270	25.11635	T	Z	LScrew	B_D	35	S & T	S & T	65	10.48254	0.09540	0.98883
18093	2.42437	0.41248	0.03979	0.01269	25.12973	T	Z	LScrew	A_D	65	127	120	57	10.47696	0.09545	0.98936
1521	2.42455	0.41245	0.03979	0.01269	25.13157	T	W	LScrew	A_D	N & U	120	127	N & U	10.47619	0.09545	0.98943
4337	2.42455	0.41245	0.03979	0.01269	25.13157	T	W	LScrew	B_D	30	120	127	60	10.47619	0.09545	0.98943
9925	2.42455	0.41245	0.03979	0.01269	25.13157	T	X	LScrew	A_D	42	120	127	30	10.47619	0.09545	0.98943
10341	2.42455	0.41245	0.03979	0.01269	25.13157	T	X	LScrew	B_D	42	120	127	60	10.47619	0.09545	0.98943
11849	2.42455	0.41245	0.03979	0.01269	25.13157	T	Y	LScrew	A_D	49	120	127	28	10.47619	0.09545	0.98943
12005	2.42455	0.41245	0.03979	0.01269	25.13157	T	X	LScrew	A_D	49	120	127	35	10.47619	0.09545	0.98943
815	2.42520	0.41234	0.04862	0.01551	20.56772	Q	Z	LScrew	A_D	28	127	120	30	10.47338	0.09548	0.80975
1311	2.42520	0.41234	0.04862	0.01551	20.56772	Q	Z	LScrew	B_D	28	127	120	60	10.47338	0.09548	0.80975
1854	2.42535	0.41231	0.06077	0.01938	16.45519	R	Z	LScrew	A_D	28	120	127	42	10.47273	0.09549	0.64784
4015	2.42535	0.41231	0.04862	0.01551	20.56899	Q	Z	LScrew	A_D	30	120	127	36	10.47273	0.09549	0.80980
6095	2.42535	0.41231	0.04862	0.01551	20.56899	Q	Z	LScrew	A_D	35	120	127	42	10.47273	0.09549	0.80980
1149	2.42970	0.41157	0.03971	0.01266	25.18496	T	Z	LScrew	B_D	28	127	120	49	10.45398	0.09566	0.99153

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3148	2.42970	0.41157	0.03640	0.01161	27.47450	P	Y	LScrew	B_D	30	127	120	28	10.45398	0.09566	1.08167
3224	2.42970	0.41157	0.03640	0.01161	27.47450	P	X	LScrew	B_D	30	127	120	35	10.45398	0.09566	1.08167
3460	2.42970	0.41157	0.03640	0.01161	27.47450	P	W	LScrew	B_D	30	127	120	49	10.45398	0.09566	1.08167
7207	2.42970	0.41157	0.04853	0.01548	20.60587	Q	X	LScrew	A_D	36	127	120	28	10.45398	0.09566	0.81125
7210	2.42970	0.41157	0.06066	0.01935	16.48470	R	Y	LScrew	A_D	36	127	120	28	10.45398	0.09566	0.64900
7366	2.42970	0.41157	0.06066	0.01935	16.48470	R	X	LScrew	A_D	36	127	120	35	10.45398	0.09566	0.64900
7464	2.42970	0.41157	0.03640	0.01161	27.47450	P	X	LScrew	B_D	36	127	120	42	10.45398	0.09566	1.08167
7522	2.42970	0.41157	0.06066	0.01935	16.48470	R	W	LScrew	A_D	36	127	120	49	10.45398	0.09566	0.64900
9464	2.42970	0.41157	0.03640	0.01161	27.47450	P	X	LScrew	B_D	42	127	120	49	10.45398	0.09566	1.08167
15452	2.42970	0.41157	0.03640	0.01161	27.47450	P	Y	LScrew	A_D	60	127	120	28	10.45398	0.09566	1.08167
15608	2.42970	0.41157	0.03640	0.01161	27.47450	P	X	LScrew	A_D	60	127	120	35	10.45398	0.09566	1.08167
15844	2.42970	0.41157	0.03640	0.01161	27.47450	P	W	LScrew	A_D	60	127	120	49	10.45398	0.09566	1.08167
14585	2.42987	0.41154	0.03970	0.01266	25.18680	T	Y	LScrew	B_D	57	120	127	65	10.45322	0.09566	0.99161
1241	2.43047	0.41144	0.03969	0.01266	25.19299	T	Y	LScrew	A_C	28	127	120	57	10.45065	0.09569	0.99185
4726	2.43056	0.41143	0.06064	0.01934	16.49053	R	X	LScrew	A_D	35	***S & T***	***S & T***	36	10.45029	0.09569	0.64923
17049	2.43117	0.41132	0.03968	0.01266	25.20022	T	Y	LScrew	A_D	65	***S & T***	***S & T***	35	10.44765	0.09572	0.99213
19681	2.43189	0.41120	0.03967	0.01265	25.20768	T	W	LScrew	A_D	69	***S & T***	***S & T***	65	10.44456	0.09574	0.99243
20732	2.43417	0.41082	0.03633	0.01159	27.52505	P	Y	LScrew	A_D	69	120	127	36	10.43478	0.09583	1.08366
21047	2.43417	0.41082	0.04844	0.01545	20.64379	Q	X	LScrew	A_D	69	120	127	60	10.43478	0.09583	0.81275
21050	2.43417	0.41082	0.06055	0.01931	16.51503	R	Y	LScrew	A_D	69	120	127	60	10.43478	0.09583	0.65020
680	2.43478	0.41071	0.03632	0.01158	27.53201	P	X	LScrew	A_C	28	***S & T***	***S & T***	69	10.43214	0.09586	1.08394
3059	2.43478	0.41071	0.04843	0.01545	20.64901	Q	W	LScrew	B_D	30	***S & T***	***S & T***	69	10.43214	0.09586	0.81295
5084	2.43478	0.41071	0.03632	0.01158	27.53201	P	Y	LScrew	A_C	35	***S & T***	***S & T***	69	10.43214	0.09586	1.08394
9063	2.43478	0.41071	0.04843	0.01545	20.64901	Q	X	LScrew	B_D	42	***S & T***	***S & T***	69	10.43214	0.09586	0.81295
9066	2.43478	0.41071	0.06054	0.01931	16.51921	R	Y	LScrew	B_D	42	***S & T***	***S & T***	69	10.43214	0.09586	0.65036
15363	2.43478	0.41071	0.04843	0.01545	20.64901	Q	W	LScrew	A_D	60	***S & T***	***S & T***	69	10.43214	0.09586	0.81295
5136	2.43602	0.41051	0.03630	0.01158	27.54605	P	Z	LScrew	A_D	35	127	120	28	10.42683	0.09591	1.08449
5540	2.43680	0.41037	0.03629	0.01157	27.55483	P	W	LScrew	B_D	35	127	120	57	10.42350	0.09594	1.08484
9522	2.43680	0.41037	0.06049	0.01929	16.53290	R	W	LScrew	A_D	42	127	120	57	10.42350	0.09594	0.65090
11544	2.43680	0.41037	0.03629	0.01157	27.55483	P	X	LScrew	B_D	49	127	120	57	10.42350	0.09594	1.08484
17453	2.43750	0.41026	0.03958	0.01262	25.26585	T	Z	LScrew	A_D	65	***S & T***	***S & T***	60	10.42051	0.09596	0.99472
19929	2.43853	0.41008	0.03956	0.01262	25.27654	T	Y	LScrew	A_D	69	127	120	35	10.41610	0.09601	0.99514
20885	2.43868	0.41006	0.03956	0.01262	25.27811	T	X	LScrew	A_D	69	120	127	49	10.41546	0.09601	0.99520
11054	2.44112	0.40965	0.06038	0.01926	16.56223	R	Z	LScrew	A_D	49	***S & T***	***S & T***	69	10.40505	0.09611	0.65206
1400	2.44216	0.40947	0.03621	0.01155	27.61539	P	X	LScrew	A_C	28	127	120	65	10.40064	0.09615	1.08722
3699	2.44216	0.40947	0.04828	0.01540	20.71155	Q	W	LScrew	B_D	30	127	120	65	10.40064	0.09615	0.81542
5724	2.44216	0.40947	0.03621	0.01155	27.61539	P	Y	LScrew	A_C	35	127	120	65	10.40064	0.09615	1.08722
9703	2.44216	0.40947	0.04828	0.01540	20.71155	Q	X	LScrew	B_D	42	127	120	65	10.40064	0.09615	0.81542
9706	2.44216	0.40947	0.06035	0.01925	16.56924	R	Y	LScrew	B_D	42	127	120	65	10.40064	0.09615	0.65233
16003	2.44216	0.40947	0.04828	0.01540	20.71155	Q	W	LScrew	A_D	60	127	120	65	10.40064	0.09615	0.81542
4422	2.44231	0.40945	0.06035	0.01925	16.57026	R	X	LScrew	B_D	30	120	127	65	10.40000	0.09615	0.65237
16726	2.44231	0.40945	0.06035	0.01925	16.57026	R	X	LScrew	A_D	60	120	127	65	10.40000	0.09615	0.65237
12572	2.44286	0.40936	0.03620	0.01155	27.62332	P	Y	LScrew	A_D	57	***S & T***	***S & T***	28	10.39766	0.09618	1.08753
12728	2.44286	0.40936	0.03620	0.01155	27.62332	P	X	LScrew	A_D	57	***S & T***	***S & T***	35	10.39766	0.09618	1.08753
12964	2.44286	0.40936	0.03620	0.01155	27.62332	P	W	LScrew	A_D	57	***S & T***	***S & T***	49	10.39766	0.09618	1.08753
25	2.44364	0.40923	0.03948	0.01259	25.32945	T	Y	LScrew	B_D	28	***S & T***	***S & T***	30	10.39435	0.09621	0.99722
521	2.44364	0.40923	0.03948	0.01259	25.32945	T	Y	LScrew	A_C	28	***S & T***	***S & T***	60	10.39435	0.09621	0.99722
20333	2.44488	0.40902	0.03946	0.01259	25.34236	T	Z	LScrew	A_D	69	127	120	60	10.38905	0.09626	0.99773
18255	2.44779	0.40853	0.04817	0.01536	20.75934	Q	Z	LScrew	A_D	65	127	120	69	10.37670	0.09637	0.81730
14643	2.44797	0.40850	0.04817	0.01536	20.76086	Q	W	LScrew	A_D	57	120	127	69	10.37594	0.09638	0.81736
13525	2.44810	0.40848	0.03941	0.01257	25.37575	T	X	LScrew	A_D	57	127	120	36	10.37538	0.09638	0.99905
11694	2.44852	0.40841	0.06020	0.01920	16.61239	R	Z	LScrew	A_D	49	127	120	65	10.37363	0.09640	0.65403
2743	2.44898	0.40833	0.04815	0.01536	20.76941	Q	X	LScrew	B_D	30	***S & T***	***S & T***	49	10.37167	0.09642	0.81769
2746	2.44898	0.40833	0.06018	0.01920	16.61553	R	Y	LScrew	B_D	30	***S & T***	***S & T***	49	10.37167	0.09642	0.65415
15127	2.44898	0.40833	0.04815	0.01536	20.76941	Q	X	LScrew	A_D	60	***S & T***	***S & T***	49	10.37167	0.09642	0.81769
15130	2.44898	0.40833	0.06018	0.01920	16.61553	R	Y	LScrew	A_D	60	***S & T***	***S & T***	49	10.37167	0.09642	0.65415
8093	2.44929	0.40828	0.03939	0.01256	25.38801	T	Z	LScrew	A_D	36	120	127	35	10.37037	0.09643	0.99953
4644	2.45000	0.40816	0.03610	0.01151	27.70409	P	W	LScrew	A_D	35	***S & T***	***S & T***	30	10.36735	0.09646	1.09071
4900	2.45000	0.40816	0.03610	0.01151	27.70409	P	W	LScrew	B_D	35	***S & T***	***S & T***	60	10.36735	0.09646	1.09071
8882	2.45000	0.40816	0.06016	0.01919	16.62245	R	W	LScrew	A_D	42	***S & T***	***S & T***	60	10.36735	0.09646	0.65443
10648	2.45000	0.40816	0.03610	0.01151	27.70409	P	X	LScrew	A_D	49	***S & T***	***S & T***	30	10.36735	0.09646	1.09071
10904	2.45000	0.40816	0.03610	0.01151	27.70409	P	X	LScrew	B_D	49	***S & T***	***S & T***	60	10.36735	0.09646	1.09071
1483	2.45395	0.40751	0.04805	0.01532	20.81160	Q	Y	LScrew	A_C	28	127	120	69	10.35064	0.09661	0.81935
2401	2.45455	0.40741	0.03930	0.01254	25.44253	T	W	LScrew	A_D	30	***S & T***	***S & T***	28	10.34815	0.09664	1.00167
8645	2.45455	0.40741	0.03930	0.01254	25.44253	T	X	LScrew	A_D	42	***S & T***	***S & T***	28	10.34815	0.09664	1.00167
2654	2.45536	0.40727	0.06003	0.01915	16.65880	R	Z	LScrew	A_D	30	***S & T***	***S & T***	42	10.34473	0.09667	0.65586
13123	2.45538	0.40727	0.04802	0.01532	20.82373	Q	W	LScrew	A_D	57	***S & T***	***S & T***	65	10.34461	0.09667	0.81983
422	2.45614	0.40714	0.06001	0.01914	16.66411	R	X	LScrew	B_D	28	***S & T***	***S & T***	57	10.34143	0.09670	0.65607

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4823	2.45614	0.40714	0.04801	0.01531	20.83014	Q	X	LScrew	B_D	35	S & T	S & T	57	10.34143	0.09670	0.82008
4826	2.45614	0.40714	0.06001	0.01914	16.66411	R	Y	LScrew	B_D	35	S & T	S & T	57	10.34143	0.09670	0.65607
17692	2.45669	0.40705	0.03600	0.01148	27.77977	P	Y	LScrew	A_D	65	127	120	30	10.33910	0.09672	1.09369
18188	2.45669	0.40705	0.03600	0.01148	27.77977	P	Y	LScrew	B_D	65	127	120	60	10.33910	0.09672	1.09369
18648	2.45685	0.40703	0.03600	0.01148	27.78149	P	X	LScrew	A_D	65	120	127	42	10.33846	0.09673	1.09376
6497	2.45968	0.40656	0.03922	0.01251	25.49579	T	W	LScrew	B_D	35	120	127	69	10.32653	0.09684	1.00377
12501	2.45968	0.40656	0.03922	0.01251	25.49579	T	X	LScrew	B_D	49	120	127	69	10.32653	0.09684	1.00377
7632	2.46167	0.40623	0.03592	0.01146	27.83601	P	Z	LScrew	B_D	36	127	120	57	10.31822	0.09692	1.09591
8500	2.46185	0.40620	0.03592	0.01146	27.83804	P	W	LScrew	B_D	36	120	127	65	10.31746	0.09692	1.09599
13451	2.46209	0.40616	0.04789	0.01527	20.88062	Q	Y	LScrew	A_D	57	127	120	35	10.31643	0.09693	0.82207
14407	2.46224	0.40613	0.04789	0.01527	20.88191	Q	X	LScrew	A_D	57	120	127	49	10.31579	0.09694	0.82212
14410	2.46224	0.40613	0.05986	0.01909	16.70553	R	Y	LScrew	A_D	57	120	127	49	10.31579	0.09694	0.65770
19368	2.46429	0.40580	0.03589	0.01145	27.86563	P	X	LScrew	A_D	69	S & T	S & T	42	10.30725	0.09702	1.09707
3800	2.46491	0.40569	0.03588	0.01144	27.87268	P	X	LScrew	A_C	30	127	120	69	10.30464	0.09704	1.09735
7862	2.46491	0.40569	0.05980	0.01907	16.72361	R	X	LScrew	B_D	36	127	120	69	10.30464	0.09704	0.65841
16104	2.46491	0.40569	0.03588	0.01144	27.87268	P	X	LScrew	B_D	60	127	120	69	10.30464	0.09704	1.09735
17545	2.46640	0.40545	0.03912	0.01248	25.56544	T	Y	LScrew	B_D	65	S & T	S & T	69	10.29840	0.09710	1.00651
4977	2.46713	0.40533	0.03910	0.01247	25.57301	T	W	LScrew	B_D	35	S & T	S & T	65	10.29535	0.09713	1.00681
10981	2.46713	0.40533	0.03910	0.01247	25.57301	T	X	LScrew	B_D	49	S & T	S & T	65	10.29535	0.09713	1.00681
18081	2.46845	0.40511	0.03908	0.01247	25.58663	T	W	LScrew	A_D	65	127	120	57	10.28987	0.09718	1.00735
13775	2.46850	0.40510	0.04777	0.01523	20.93500	Q	Z	LScrew	A_D	57	127	120	60	10.28963	0.09719	0.82421
6748	2.46857	0.40509	0.03582	0.01143	27.91409	P	Y	LScrew	B_D	36	S & T	S & T	35	10.28935	0.09719	1.09898
803	2.46929	0.40497	0.04775	0.01523	20.94167	Q	W	LScrew	A_D	28	127	120	30	10.28635	0.09722	0.82448
1299	2.46929	0.40497	0.04775	0.01523	20.94167	Q	W	LScrew	B_D	28	127	120	60	10.28635	0.09722	0.82448
11211	2.46929	0.40497	0.04775	0.01523	20.94167	Q	Y	LScrew	A_D	49	127	120	30	10.28635	0.09722	0.82448
11627	2.46929	0.40497	0.04775	0.01523	20.94167	Q	Y	LScrew	B_D	49	127	120	60	10.28635	0.09722	0.82448
1606	2.46944	0.40495	0.05969	0.01904	16.75438	R	X	LScrew	A_D	28	120	127	30	10.28571	0.09722	0.65962
1784	2.46944	0.40495	0.03581	0.01142	27.92396	P	X	LScrew	B_D	28	120	127	36	10.28571	0.09722	1.09937
1842	2.46944	0.40495	0.05969	0.01904	16.75438	R	W	LScrew	A_D	28	120	127	42	10.28571	0.09722	0.65962
2102	2.46944	0.40495	0.05969	0.01904	16.75438	R	X	LScrew	B_D	28	120	127	60	10.28571	0.09722	0.65962
4003	2.46944	0.40495	0.04775	0.01523	20.94297	Q	W	LScrew	A_D	30	120	127	36	10.28571	0.09722	0.82453
5927	2.46944	0.40495	0.04775	0.01523	20.94297	Q	X	LScrew	A_D	35	120	127	30	10.28571	0.09722	0.82453
5930	2.46944	0.40495	0.05969	0.01904	16.75438	R	Y	LScrew	A_D	35	120	127	30	10.28571	0.09722	0.65962
6028	2.46944	0.40495	0.03581	0.01142	27.92396	P	Y	LScrew	B_D	35	120	127	36	10.28571	0.09722	1.09937
6083	2.46944	0.40495	0.04775	0.01523	20.94297	Q	W	LScrew	A_D	35	120	127	42	10.28571	0.09722	0.82453
6343	2.46944	0.40495	0.04775	0.01523	20.94297	Q	X	LScrew	B_D	35	120	127	60	10.28571	0.09722	0.82453
6346	2.46944	0.40495	0.05969	0.01904	16.75438	R	Y	LScrew	B_D	35	120	127	60	10.28571	0.09722	0.65962
10087	2.46944	0.40495	0.04775	0.01523	20.94297	Q	X	LScrew	A_D	42	120	127	36	10.28571	0.09722	0.82453
10090	2.46944	0.40495	0.05969	0.01904	16.75438	R	Y	LScrew	A_D	42	120	127	36	10.28571	0.09722	0.65962
12167	2.46944	0.40495	0.04775	0.01523	20.94297	Q	X	LScrew	A_D	49	120	127	42	10.28571	0.09722	0.82453
12170	2.46944	0.40495	0.05969	0.01904	16.75438	R	Y	LScrew	A_D	49	120	127	42	10.28571	0.09722	0.65962
13693	2.47308	0.40435	0.03901	0.01244	25.63469	T	Z	LScrew	A_D	57	127	120	49	10.27058	0.09737	1.00924
745	2.47387	0.40422	0.03900	0.01244	25.64287	T	Y	LScrew	B_D	N & U	127	120	N & U	10.26730	0.09740	1.00956
901	2.47387	0.40422	0.03900	0.01244	25.64287	T	X	LScrew	B_D	28	127	120	35	10.26730	0.09740	1.00956
1137	2.47387	0.40422	0.03900	0.01244	25.64287	T	W	LScrew	B_D	28	127	120	49	10.26730	0.09740	1.00956
3641	2.47387	0.40422	0.03900	0.01244	25.64287	T	Y	LScrew	A_C	30	127	120	60	10.26730	0.09740	1.00956
15529	2.47387	0.40422	0.03900	0.01244	25.64287	T	Y	LScrew	A_D	60	127	120	30	10.26730	0.09740	1.00956
4101	2.47403	0.40420	0.03899	0.01244	25.64446	T	X	LScrew	B_D	30	120	127	42	10.26667	0.09740	1.00962
6181	2.47403	0.40420	0.03899	0.01244	25.64446	T	X	LScrew	B_D	35	120	127	49	10.26667	0.09740	1.00962
16485	2.47403	0.40420	0.03899	0.01244	25.64446	T	X	LScrew	A_D	60	120	127	42	10.26667	0.09740	1.00962
6656	2.47500	0.40404	0.03573	0.01140	27.98678	P	Z	LScrew	A_D	36	S & T	S & T	30	10.26263	0.09744	1.10184
6992	2.47500	0.40404	0.03573	0.01140	27.98678	P	Z	LScrew	B_D	36	S & T	S & T	60	10.26263	0.09744	1.10184
17211	2.47619	0.40385	0.04762	0.01519	21.00018	Q	Y	LScrew	A_D	65	S & T	S & T	42	10.25769	0.09749	0.82678
13224	2.47826	0.40351	0.03568	0.01138	28.02366	P	X	LScrew	B_D	57	S & T	S & T	69	10.24912	0.09757	1.10329
5124	2.48031	0.40317	0.03565	0.01137	28.04689	P	W	LScrew	A_D	35	127	120	28	10.24063	0.09765	1.10421
5213	2.48031	0.40317	0.03890	0.01241	25.70964	T	Z	LScrew	A_D	35	127	120	30	10.24063	0.09765	1.01219
5629	2.48031	0.40317	0.03890	0.01241	25.70964	T	Z	LScrew	B_D	35	127	120	60	10.24063	0.09765	1.01219
9373	2.48031	0.40317	0.03890	0.01241	25.70964	T	Z	LScrew	A_D	42	127	120	36	10.24063	0.09765	1.01219
11128	2.48031	0.40317	0.03565	0.01137	28.04689	P	X	LScrew	A_D	49	127	120	28	10.24063	0.09765	1.10421
11453	2.48031	0.40317	0.03890	0.01241	25.70964	T	Z	LScrew	A_D	49	127	120	42	10.24063	0.09765	1.01219
17441	2.48182	0.40293	0.03887	0.01240	25.72523	T	W	LScrew	A_D	65	S & T	S & T	60	10.23443	0.09771	1.01280
20091	2.48369	0.40263	0.04747	0.01514	21.06378	Q	Y	LScrew	A_D	69	127	120	42	10.22672	0.09778	0.82928
8589	2.48478	0.40245	0.03883	0.01238	25.75595	T	Z	LScrew	B_D	36	120	127	69	10.22222	0.09783	1.01401
11042	2.48551	0.40233	0.05930	0.01891	16.86336	R	W	LScrew	A_D	49	S & T	S & T	69	10.21924	0.09785	0.66391
13864	2.48577	0.40229	0.03558	0.01135	28.10853	P	X	LScrew	B_D	57	127	120	65	10.21818	0.09786	1.10663
3542	2.48653	0.40217	0.05928	0.01891	16.87031	R	X	LScrew	B_D	30	127	120	57	10.21503	0.09789	0.66419
15926	2.48653	0.40217	0.05928	0.01891	16.87031	R	X	LScrew	A_D	60	127	120	57	10.21503	0.09789	0.66419
12649	2.48727	0.40205	0.03879	0.01237	25.78177	T	Y	LScrew	A_D	57	S & T	S & T	30	10.21199	0.09792	1.01503

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13065	2.48727	0.40205	0.03879	0.01237	25.78177	T	Y	LScrew	B_D	57	S & T	S & T	60	10.21199	0.09792	1.01503
8267	2.48816	0.40190	0.04739	0.01511	21.10172	Q	Y	LScrew	B_D	36	120	127	49	10.20833	0.09796	0.83078
187	2.48889	0.40179	0.04738	0.01511	21.10788	Q	Y	LScrew	B_D	28	S & T	S & T	36	10.20536	0.09799	0.83102
18816	2.48917	0.40174	0.03553	0.01133	28.14704	P	Z	LScrew	A_D	65	120	127	57	10.20420	0.09800	1.10815
20321	2.48933	0.40171	0.03875	0.01236	25.80313	T	W	LScrew	A_D	69	127	120	60	10.20353	0.09801	1.01587
18243	2.49230	0.40124	0.04731	0.01509	21.13678	Q	W	LScrew	A_D	65	127	120	69	10.19140	0.09812	0.83216
7069	2.49231	0.40123	0.03871	0.01235	25.83396	T	Z	LScrew	B_D	36	S & T	S & T	65	10.19136	0.09812	1.01708
18966	2.49245	0.40121	0.05913	0.01886	16.91047	R	X	LScrew	A_D	65	120	127	69	10.19077	0.09813	0.66577
11682	2.49303	0.40112	0.05912	0.01886	16.91443	R	W	LScrew	A_D	49	127	120	65	10.18839	0.09815	0.66592
8081	2.49382	0.40099	0.03869	0.01234	25.84961	T	W	LScrew	A_D	36	120	127	35	10.18519	0.09818	1.01770
1952	2.49464	0.40086	0.03545	0.01131	28.20890	P	Z	LScrew	B_D	28	120	127	49	10.18182	0.09821	1.11059
3935	2.49464	0.40086	0.04727	0.01508	21.15668	Q	Z	LScrew	A_D	30	120	127	35	10.18182	0.09821	0.83294
8175	2.49464	0.40086	0.04727	0.01508	21.15668	Q	Z	LScrew	A_D	36	120	127	42	10.18182	0.09821	0.83294
10175	2.49464	0.40086	0.04727	0.01508	21.15668	Q	Z	LScrew	A_D	42	120	127	49	10.18182	0.09821	0.83294
2044	2.49544	0.40073	0.03544	0.01130	28.21790	P	Y	LScrew	A_C	28	120	127	57	10.17857	0.09825	1.11094
10267	2.49544	0.40073	0.04725	0.01507	21.16343	Q	Y	LScrew	B_D	42	120	127	57	10.17857	0.09825	0.83321
19536	2.49671	0.40053	0.03542	0.01130	28.23228	P	Z	LScrew	A_D	69	S & T	S & T	57	10.17339	0.09830	1.11151
13947	2.49777	0.40036	0.04721	0.01506	21.18324	Q	Y	LScrew	B_D	57	127	120	69	10.16905	0.09834	0.83399
2326	2.50000	0.40000	0.05896	0.01880	16.96169	R	X	LScrew	A_D	N & U	S & T	S & T	N & U	10.16000	0.09843	0.66778
2584	2.50000	0.40000	0.03537	0.01128	28.26948	P	X	LScrew	B_D	30	S & T	S & T	36	10.16000	0.09843	1.11297
2642	2.50000	0.40000	0.05896	0.01880	16.96169	R	W	LScrew	A_D	30	S & T	S & T	42	10.16000	0.09843	0.66778
2902	2.50000	0.40000	0.05896	0.01880	16.96169	R	X	LScrew	B_D	30	S & T	S & T	60	10.16000	0.09843	0.66778
4567	2.50000	0.40000	0.04717	0.01504	21.20211	Q	X	LScrew	A_D	35	S & T	S & T	28	10.16000	0.09843	0.83473
4570	2.50000	0.40000	0.05896	0.01880	16.96169	R	Y	LScrew	A_D	35	S & T	S & T	28	10.16000	0.09843	0.66778
14968	2.50000	0.40000	0.03537	0.01128	28.26948	P	X	LScrew	A_D	60	S & T	S & T	36	10.16000	0.09843	1.11297
18569	2.50152	0.39976	0.03857	0.01230	25.92939	T	Y	LScrew	A_D	65	120	127	36	10.15385	0.09848	1.02084
12255	2.50194	0.39969	0.04713	0.01503	21.21854	Q	Z	LScrew	A_D	49	120	127	57	10.15213	0.09850	0.83538
20652	2.50371	0.39941	0.03532	0.01127	28.31148	P	Y	LScrew	A_D	69	120	127	35	10.14493	0.09857	1.11463
7164	2.50435	0.39931	0.03531	0.01126	28.31864	P	Y	LScrew	A_C	36	S & T	S & T	69	10.14236	0.09860	1.11491
7216	2.50562	0.39910	0.03529	0.01126	28.33308	P	Z	LScrew	A_D	36	127	120	28	10.13719	0.09865	1.11548
7620	2.50642	0.39897	0.03528	0.01125	28.34212	P	W	LScrew	B_D	36	127	120	57	10.13396	0.09868	1.11583
4269	2.50658	0.39895	0.03849	0.01228	25.98188	T	Z	LScrew	B_D	30	120	127	57	10.13333	0.09868	1.02291
16653	2.50658	0.39895	0.03849	0.01228	25.98188	T	Z	LScrew	A_D	60	120	127	57	10.13333	0.09868	1.02291
18007	2.50683	0.39891	0.04704	0.01500	21.26003	Q	X	LScrew	A_D	65	127	120	49	10.13232	0.09869	0.83701
18010	2.50683	0.39891	0.05880	0.01875	17.00802	R	Y	LScrew	A_D	65	127	120	49	10.13232	0.09869	0.66961
2191	2.50744	0.39881	0.04703	0.01500	21.26517	Q	Z	LScrew	B_D	28	120	127	65	10.12987	0.09872	0.83721
20406	2.50757	0.39879	0.05878	0.01875	17.01306	R	X	LScrew	A_D	69	127	120	65	10.12932	0.09872	0.66981
19289	2.50909	0.39855	0.03845	0.01226	26.00792	T	Y	LScrew	A_D	69	S & T	S & T	36	10.12319	0.09878	1.02393
1477	2.50973	0.39845	0.03844	0.01226	26.01450	T	X	LScrew	A_C	28	127	120	69	10.12063	0.09881	1.02419
5801	2.50973	0.39845	0.03844	0.01226	26.01450	T	Y	LScrew	A_C	35	127	120	69	10.12063	0.09881	1.02419
21056	2.51023	0.39837	0.03523	0.01124	28.38521	P	Z	LScrew	A_D	69	120	127	60	10.11858	0.09883	1.11753
9072	2.51087	0.39827	0.03522	0.01123	28.39239	P	Z	LScrew	B_D	42	S & T	S & T	69	10.11602	0.09885	1.11781
7804	2.51193	0.39810	0.03521	0.01123	28.40441	P	Y	LScrew	A_C	36	127	120	65	10.11174	0.09889	1.11828
13763	2.51339	0.39787	0.04691	0.01496	21.31563	Q	W	LScrew	A_D	57	127	120	60	10.10589	0.09895	0.83920
14248	2.51354	0.39785	0.03518	0.01122	28.42261	P	X	LScrew	A_D	57	120	127	36	10.10526	0.09896	1.11900
14486	2.51354	0.39785	0.05864	0.01870	17.05356	R	X	LScrew	A_D	57	120	127	60	10.10526	0.09896	0.67140
13289	2.51805	0.39713	0.03831	0.01222	26.10077	T	Y	LScrew	A_D	57	127	120	28	10.08718	0.09914	1.02759
13445	2.51805	0.39713	0.03831	0.01222	26.10077	T	X	LScrew	A_D	57	127	120	35	10.08718	0.09914	1.02759
13681	2.51805	0.39713	0.03831	0.01222	26.10077	T	W	LScrew	A_D	57	127	120	49	10.08718	0.09914	1.02759
9712	2.51847	0.39707	0.03511	0.01120	28.47838	P	Z	LScrew	B_D	42	127	120	65	10.08547	0.09915	1.12120
1063	2.51969	0.39688	0.04680	0.01493	21.36906	Q	X	LScrew	B_D	28	127	120	42	10.08063	0.09920	0.84130
1066	2.51969	0.39688	0.05850	0.01866	17.09524	R	Y	LScrew	B_D	28	127	120	42	10.08063	0.09920	0.67304
3307	2.51969	0.39688	0.04680	0.01493	21.36906	Q	Y	LScrew	B_D	30	127	120	36	10.08063	0.09920	0.84130
5387	2.51969	0.39688	0.04680	0.01493	21.36906	Q	Y	LScrew	B_D	35	127	120	42	10.08063	0.09920	0.84130
15691	2.51969	0.39688	0.04680	0.01493	21.36906	Q	Y	LScrew	A_D	60	127	120	36	10.08063	0.09920	0.84130
6644	2.52000	0.39683	0.03509	0.01119	28.49564	P	W	LScrew	A_D	36	S & T	S & T	30	10.07937	0.09921	1.12188
6980	2.52000	0.39683	0.03509	0.01119	28.49564	P	W	LScrew	B_D	36	S & T	S & T	60	10.07937	0.09921	1.12188
5201	2.52541	0.39598	0.03820	0.01218	26.17709	T	W	LScrew	A_D	35	127	120	30	10.05777	0.09943	1.03059
5617	2.52541	0.39598	0.03820	0.01218	26.17709	T	W	LScrew	B_D	35	127	120	60	10.05777	0.09943	1.03059
9361	2.52541	0.39598	0.03820	0.01218	26.17709	T	W	LScrew	A_D	42	127	120	36	10.05777	0.09943	1.03059
11205	2.52541	0.39598	0.03820	0.01218	26.17709	T	X	LScrew	A_D	49	127	120	30	10.05777	0.09943	1.03059
11441	2.52541	0.39598	0.03820	0.01218	26.17709	T	W	LScrew	A_D	49	127	120	42	10.05777	0.09943	1.03059
11621	2.52541	0.39598	0.03820	0.01218	26.17709	T	X	LScrew	B_D	49	127	120	60	10.05777	0.09943	1.03059
2752	2.52551	0.39596	0.03502	0.01117	28.55794	P	Z	LScrew	B_D	30	S & T	S & T	49	10.05737	0.09943	1.12433
6814	2.52551	0.39596	0.05836	0.01861	17.13477	R	Z	LScrew	A_D	36	S & T	S & T	49	10.05737	0.09943	0.67460
15136	2.52551	0.39596	0.03502	0.01117	28.55794	P	Z	LScrew	A_D	60	S & T	S & T	49	10.05737	0.09943	1.12433
974	2.52625	0.39584	0.05834	0.01861	17.13976	R	Z	LScrew	A_D	28	127	120	36	10.05444	0.09946	0.67479
5295	2.52625	0.39584	0.04668	0.01489	21.42470	Q	Z	LScrew	A_D	35	127	120	36	10.05444	0.09946	0.84349

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2844	2.52632	0.39583	0.03501	0.01116	28.56705	P	Y	LScrew	A_C	30	S & T	S & T	57	10.05417	0.09946	1.12469
6903	2.52632	0.39583	0.04667	0.01489	21.42529	Q	X	LScrew	B_D	36	S & T	S & T	57	10.05417	0.09946	0.84352
6906	2.52632	0.39583	0.05834	0.01861	17.14023	R	Y	LScrew	B_D	36	S & T	S & T	57	10.05417	0.09946	0.67481
15228	2.52632	0.39583	0.03501	0.01116	28.56705	P	Y	LScrew	B_D	60	S & T	S & T	57	10.05417	0.09946	1.12469
21133	2.52779	0.39560	0.03817	0.01217	26.20173	T	Z	LScrew	A_D	69	120	127	65	10.04831	0.09952	1.03156
8577	2.52996	0.39526	0.03813	0.01216	26.22424	T	W	LScrew	B_D	36	120	127	69	10.03968	0.09960	1.03245
4511	2.53080	0.39513	0.04659	0.01486	21.46329	Q	Z	LScrew	B_D	30	120	127	69	10.03636	0.09964	0.84501
16815	2.53080	0.39513	0.04659	0.01486	21.46329	Q	Z	LScrew	A_D	60	120	127	69	10.03636	0.09964	0.84501
3126	2.53093	0.39511	0.05824	0.01857	17.17156	R	X	LScrew	A_D	30	127	120	28	10.03582	0.09964	0.67605
17205	2.53247	0.39487	0.03809	0.01215	26.25023	T	X	LScrew	A_D	65	S & T	S & T	42	10.02974	0.09970	1.03347
4832	2.53289	0.39481	0.03491	0.01114	28.64145	P	Z	LScrew	B_D	35	S & T	S & T	57	10.02805	0.09972	1.12762
8814	2.53289	0.39481	0.05819	0.01856	17.18487	R	Z	LScrew	A_D	42	S & T	S & T	57	10.02805	0.09972	0.67657
12811	2.53333	0.39474	0.04654	0.01484	21.48480	Q	Y	LScrew	A_D	57	S & T	S & T	36	10.02632	0.09974	0.84586
18804	2.53443	0.39457	0.03489	0.01113	28.65880	P	W	LScrew	A_D	65	120	127	57	10.02198	0.09978	1.12830
5062	2.53623	0.39429	0.05811	0.01853	17.20751	R	X	LScrew	B_D	35	S & T	S & T	69	10.01486	0.09985	0.67746
7057	2.53762	0.39407	0.03802	0.01213	26.30366	T	W	LScrew	B_D	36	S & T	S & T	65	10.00937	0.09991	1.03558
2991	2.53846	0.39394	0.04645	0.01481	21.52830	Q	Z	LScrew	B_D	30	S & T	S & T	65	10.00606	0.09994	0.84757
15295	2.53846	0.39394	0.04645	0.01481	21.52830	Q	Z	LScrew	A_D	60	S & T	S & T	65	10.00606	0.09994	0.84757
14416	2.53919	0.39383	0.03483	0.01111	28.71263	P	Z	LScrew	A_D	57	120	127	49	10.00319	0.09997	1.13042
1548	2.54000	0.39370	0.03482	0.01110	28.72179	P	Y	LScrew	B_D	N & U	120	127	N & U	10.00000	0.10000	1.13078
1704	2.54000	0.39370	0.03482	0.01110	28.72179	P	X	LScrew	B_D	28	120	127	35	10.00000	0.10000	1.13078
1940	2.54000	0.39370	0.03482	0.01110	28.72179	P	W	LScrew	B_D	28	120	127	49	10.00000	0.10000	1.13078
3923	2.54000	0.39370	0.04642	0.01481	21.54134	Q	W	LScrew	A_D	30	120	127	35	10.00000	0.10000	0.84808
4364	2.54000	0.39370	0.03482	0.01110	28.72179	P	Y	LScrew	A_C	30	120	127	60	10.00000	0.10000	1.13078
8007	2.54000	0.39370	0.04642	0.01481	21.54134	Q	X	LScrew	A_D	36	120	127	30	10.00000	0.10000	0.84808
8010	2.54000	0.39370	0.05803	0.01851	17.23307	R	Y	LScrew	A_D	36	120	127	30	10.00000	0.10000	0.67847
8163	2.54000	0.39370	0.04642	0.01481	21.54134	Q	W	LScrew	A_D	36	120	127	42	10.00000	0.10000	0.84808
8423	2.54000	0.39370	0.04642	0.01481	21.54134	Q	X	LScrew	B_D	36	120	127	60	10.00000	0.10000	0.84808
8426	2.54000	0.39370	0.05803	0.01851	17.23307	R	Y	LScrew	B_D	36	120	127	60	10.00000	0.10000	0.67847
9851	2.54000	0.39370	0.04642	0.01481	21.54134	Q	Y	LScrew	A_D	42	120	127	28	10.00000	0.10000	0.84808
10007	2.54000	0.39370	0.04642	0.01481	21.54134	Q	X	LScrew	A_D	42	120	127	35	10.00000	0.10000	0.84808
10010	2.54000	0.39370	0.05803	0.01851	17.23307	R	Y	LScrew	A_D	42	120	127	35	10.00000	0.10000	0.67847
10163	2.54000	0.39370	0.04642	0.01481	21.54134	Q	W	LScrew	A_D	42	120	127	49	10.00000	0.10000	0.84808
16252	2.54000	0.39370	0.03482	0.01110	28.72179	P	Y	LScrew	A_D	60	120	127	30	10.00000	0.10000	1.13078
20085	2.54014	0.39368	0.03798	0.01211	26.32973	T	X	LScrew	A_D	69	127	120	42	9.99946	0.10001	1.03660
19524	2.54211	0.39337	0.03479	0.01110	28.74560	P	W	LScrew	A_D	69	S & T	S & T	57	9.99172	0.10008	1.13172
5702	2.54391	0.39310	0.05794	0.01848	17.25962	R	X	LScrew	B_D	35	127	120	65	9.98462	0.10015	0.67951
7385	2.54455	0.39300	0.03791	0.01209	26.37552	T	Y	LScrew	B_D	36	127	120	35	9.98210	0.10018	1.03841
8261	2.54471	0.39297	0.03791	0.01209	26.37716	T	X	LScrew	B_D	36	120	127	49	9.98148	0.10019	1.03847
181	2.54545	0.39286	0.03790	0.01209	26.38485	T	X	LScrew	B_D	28	S & T	S & T	36	9.97857	0.10021	1.03877
4745	2.54545	0.39286	0.03790	0.01209	26.38485	T	Y	LScrew	B_D	35	S & T	S & T	36	9.97857	0.10021	1.03877
5936	2.54661	0.39268	0.03473	0.01108	28.79659	P	Z	LScrew	A_D	35	120	127	30	9.97403	0.10026	1.13372
6352	2.54661	0.39268	0.03473	0.01108	28.79659	P	Z	LScrew	B_D	35	120	127	60	9.97403	0.10026	1.13372
10096	2.54661	0.39268	0.03473	0.01108	28.79659	P	Z	LScrew	A_D	42	120	127	36	9.97403	0.10026	1.13372
10334	2.54661	0.39268	0.05788	0.01846	17.27795	R	Z	LScrew	A_D	42	120	127	60	9.97403	0.10026	0.68023
12176	2.54661	0.39268	0.03473	0.01108	28.79659	P	Z	LScrew	A_D	49	120	127	42	9.97403	0.10026	1.13372
12243	2.54743	0.39255	0.04629	0.01476	21.60433	Q	W	LScrew	A_D	49	120	127	57	9.97085	0.10029	0.85056
19708	2.54769	0.39251	0.03471	0.01107	28.80877	P	Y	LScrew	B_D	69	S & T	S & T	65	9.96981	0.10030	1.13420
7204	2.55118	0.39198	0.03466	0.01106	28.84822	P	W	LScrew	A_D	36	127	120	28	9.95617	0.10044	1.13576
7293	2.55118	0.39198	0.03782	0.01206	26.44421	T	Z	LScrew	A_D	36	127	120	30	9.95617	0.10044	1.04111
7709	2.55118	0.39198	0.03782	0.01206	26.44421	T	Z	LScrew	B_D	36	127	120	60	9.95617	0.10044	1.04111
9293	2.55118	0.39198	0.03782	0.01206	26.44421	T	Z	LScrew	A_D	42	127	120	35	9.95617	0.10044	1.04111
3853	2.55134	0.39195	0.03781	0.01206	26.44585	T	Z	LScrew	A_D	30	120	127	28	9.95556	0.10045	1.04118
4257	2.55215	0.39183	0.03780	0.01206	26.45428	T	W	LScrew	B_D	30	120	127	57	9.95238	0.10048	1.04151
10261	2.55215	0.39183	0.03780	0.01206	26.45428	T	X	LScrew	B_D	42	120	127	57	9.95238	0.10048	1.04151
16641	2.55215	0.39183	0.03780	0.01206	26.45428	T	W	LScrew	A_D	60	120	127	57	9.95238	0.10048	1.04151
14575	2.55221	0.39182	0.04620	0.01474	21.64491	Q	Z	LScrew	A_D	57	120	127	65	9.95215	0.10048	0.85216
1231	2.55284	0.39172	0.04619	0.01473	21.65023	Q	Z	LScrew	B_D	28	127	120	57	9.94971	0.10051	0.85237
2179	2.55303	0.39169	0.04619	0.01473	21.65181	Q	W	LScrew	B_D	28	120	127	65	9.94898	0.10051	0.85243
12427	2.55303	0.39169	0.04619	0.01473	21.65181	Q	Y	LScrew	B_D	49	120	127	65	9.94898	0.10051	0.85243
13941	2.55454	0.39146	0.03777	0.01204	26.47905	T	X	LScrew	B_D	57	127	120	69	9.94307	0.10057	1.04248
21044	2.55588	0.39126	0.03460	0.01104	28.90130	P	W	LScrew	A_D	69	120	127	60	9.93789	0.10063	1.13785
9060	2.55652	0.39116	0.03459	0.01103	28.90862	P	W	LScrew	B_D	42	S & T	S & T	69	9.93537	0.10065	1.13813
4441	2.55776	0.39097	0.03772	0.01203	26.51242	T	Y	LScrew	A_C	30	120	127	65	9.93056	0.10070	1.04380
16745	2.55776	0.39097	0.03772	0.01203	26.51242	T	Y	LScrew	B_D	60	120	127	65	9.93056	0.10070	1.04380
17848	2.55906	0.39077	0.03456	0.01102	28.93726	P	X	LScrew	A_D	65	127	120	36	9.92554	0.10075	1.13926
18166	2.55906	0.39077	0.05760	0.01837	17.36236	R	X	LScrew	A_D	65	127	120	60	9.92554	0.10075	0.68356
107	2.56000	0.39063	0.04606	0.01469	21.71096	Q	Y	LScrew	B_D	28	S & T	S & T	35	9.92188	0.10079	0.85476

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20967	2.56228	0.39028	0.04602	0.01468	21.73030	Q	X	LScrew	A_D	69	120	127	57	9.91304	0.10088	0.85552
20970	2.56228	0.39028	0.05752	0.01835	17.38424	R	Y	LScrew	A_D	69	120	127	57	9.91304	0.10088	0.68442
9700	2.56426	0.38998	0.03449	0.01100	28.99616	P	W	LScrew	B_D	42	127	120	65	9.90538	0.10096	1.14158
6429	2.56442	0.38995	0.03762	0.01200	26.58147	T	Z	LScrew	B_D	35	120	127	65	9.90476	0.10096	1.04651
13607	2.56468	0.38991	0.04598	0.01466	21.75065	Q	X	LScrew	A_D	57	127	120	42	9.90377	0.10097	0.85632
13610	2.56468	0.38991	0.05747	0.01833	17.40052	R	Y	LScrew	A_D	57	127	120	42	9.90377	0.10097	0.68506
17373	2.56579	0.38974	0.03760	0.01199	26.59563	T	Z	LScrew	A_D	65	S & T	S & T	57	9.89949	0.10102	1.04707
15	2.56667	0.38961	0.04594	0.01465	21.76750	Q	Z	LScrew	A_D	28	S & T	S & T	30	9.89610	0.10105	0.85699
511	2.56667	0.38961	0.04594	0.01465	21.76750	Q	Z	LScrew	B_D	28	S & T	S & T	60	9.89610	0.10105	0.85699
349	2.57143	0.38889	0.03752	0.01197	26.65408	T	Z	LScrew	B_D	28	S & T	S & T	49	9.87778	0.10124	1.04937
2428	2.57143	0.38889	0.03439	0.01097	29.07718	P	Y	LScrew	B_D	30	S & T	S & T	28	9.87778	0.10124	1.14477
2504	2.57143	0.38889	0.03439	0.01097	29.07718	P	X	LScrew	B_D	30	S & T	S & T	35	9.87778	0.10124	1.14477
2740	2.57143	0.38889	0.03439	0.01097	29.07718	P	W	LScrew	B_D	30	S & T	S & T	49	9.87778	0.10124	1.14477
6567	2.57143	0.38889	0.04585	0.01462	21.80788	Q	X	LScrew	A_D	36	S & T	S & T	28	9.87778	0.10124	0.85858
6570	2.57143	0.38889	0.05732	0.01828	17.44631	R	Y	LScrew	A_D	36	S & T	S & T	28	9.87778	0.10124	0.68686
6726	2.57143	0.38889	0.05732	0.01828	17.44631	R	X	LScrew	A_D	36	S & T	S & T	35	9.87778	0.10124	0.68686
6802	2.57143	0.38889	0.05732	0.01828	17.44631	R	W	LScrew	A_D	36	S & T	S & T	49	9.87778	0.10124	0.68686
14732	2.57143	0.38889	0.03439	0.01097	29.07718	P	Y	LScrew	A_D	60	S & T	S & T	28	9.87778	0.10124	1.14477
14888	2.57143	0.38889	0.03439	0.01097	29.07718	P	X	LScrew	A_D	60	S & T	S & T	35	9.87778	0.10124	1.14477
15124	2.57143	0.38889	0.03439	0.01097	29.07718	P	W	LScrew	A_D	60	S & T	S & T	49	9.87778	0.10124	1.14477
962	2.57218	0.38878	0.05730	0.01828	17.45140	R	W	LScrew	A_D	28	127	120	36	9.87490	0.10127	0.68706
5283	2.57218	0.38878	0.04584	0.01462	21.81424	Q	W	LScrew	A_D	35	127	120	36	9.87490	0.10127	0.85883
11367	2.57218	0.38878	0.04584	0.01462	21.81424	Q	X	LScrew	A_D	49	127	120	36	9.87490	0.10127	0.85883
11370	2.57218	0.38878	0.05730	0.01828	17.45140	R	Y	LScrew	A_D	49	127	120	36	9.87490	0.10127	0.68706
441	2.57225	0.38876	0.03751	0.01196	26.66258	T	Y	LScrew	A_C	28	S & T	S & T	57	9.87463	0.10127	1.04971
6006	2.57234	0.38875	0.05730	0.01827	17.45248	R	X	LScrew	A_D	35	120	127	36	9.87429	0.10127	0.68711
18489	2.57299	0.38865	0.03749	0.01196	26.67023	T	Y	LScrew	A_D	65	120	127	35	9.87179	0.10130	1.05001
20253	2.57356	0.38857	0.03749	0.01196	26.67617	T	Z	LScrew	A_D	69	127	120	57	9.86960	0.10132	1.05024
21121	2.57375	0.38854	0.03748	0.01196	26.67813	T	W	LScrew	A_D	69	120	127	65	9.86888	0.10133	1.05032
2280	2.57681	0.38808	0.03432	0.01095	29.13805	P	X	LScrew	A_C	28	120	127	69	9.85714	0.10145	1.14717
4499	2.57681	0.38808	0.04576	0.01459	21.85354	Q	W	LScrew	B_D	30	120	127	69	9.85714	0.10145	0.86038
6524	2.57681	0.38808	0.03432	0.01095	29.13805	P	Y	LScrew	A_C	35	120	127	69	9.85714	0.10145	1.14717
10503	2.57681	0.38808	0.04576	0.01459	21.85354	Q	X	LScrew	B_D	42	120	127	69	9.85714	0.10145	0.86038
10506	2.57681	0.38808	0.05720	0.01824	17.48283	R	Y	LScrew	B_D	42	120	127	69	9.85714	0.10145	0.68830
16803	2.57681	0.38808	0.04576	0.01459	21.85354	Q	W	LScrew	A_D	60	120	127	69	9.85714	0.10145	0.86038
3301	2.57695	0.38806	0.03744	0.01194	26.71132	T	X	LScrew	B_D	30	127	120	36	9.85661	0.10145	1.05163
5381	2.57695	0.38806	0.03744	0.01194	26.71132	T	X	LScrew	B_D	35	127	120	42	9.85661	0.10145	1.05163
15685	2.57695	0.38806	0.03744	0.01194	26.71132	T	X	LScrew	A_D	60	127	120	36	9.85661	0.10145	1.05163
4576	2.57813	0.38788	0.03430	0.01094	29.15290	P	Z	LScrew	A_D	35	S & T	S & T	28	9.85212	0.10150	1.14775
4820	2.57895	0.38776	0.03429	0.01094	29.16220	P	W	LScrew	B_D	35	S & T	S & T	57	9.84898	0.10153	1.14812
8802	2.57895	0.38776	0.05715	0.01823	17.49732	R	W	LScrew	A_D	42	S & T	S & T	57	9.84898	0.10153	0.68887
10824	2.57895	0.38776	0.03429	0.01094	29.16220	P	X	LScrew	B_D	49	S & T	S & T	57	9.84898	0.10153	1.14812
18893	2.57969	0.38764	0.03740	0.01193	26.73969	T	Z	LScrew	A_D	65	120	127	60	9.84615	0.10156	1.05274
19209	2.58078	0.38748	0.03738	0.01192	26.75100	T	Y	LScrew	A_D	69	S & T	S & T	35	9.84199	0.10161	1.05319
7881	2.58143	0.38738	0.03737	0.01192	26.75777	T	Y	LScrew	A_C	36	127	120	69	9.83950	0.10163	1.05346
12494	2.58352	0.38707	0.05705	0.01820	17.52836	R	Z	LScrew	A_D	49	120	127	69	9.83154	0.10171	0.69009
600	2.58462	0.38690	0.03422	0.01091	29.22629	P	X	LScrew	A_C	28	S & T	S & T	65	9.82738	0.10176	1.15064
2979	2.58462	0.38690	0.04562	0.01455	21.91972	Q	W	LScrew	B_D	30	S & T	S & T	65	9.82738	0.10176	0.86298
5004	2.58462	0.38690	0.03422	0.01091	29.22629	P	Y	LScrew	A_C	35	S & T	S & T	65	9.82738	0.10176	1.15064
8983	2.58462	0.38690	0.04562	0.01455	21.91972	Q	X	LScrew	B_D	42	S & T	S & T	65	9.82738	0.10176	0.86298
8986	2.58462	0.38690	0.05703	0.01819	17.53578	R	Y	LScrew	B_D	42	S & T	S & T	65	9.82738	0.10176	0.69038
15283	2.58462	0.38690	0.04562	0.01455	21.91972	Q	W	LScrew	A_D	60	S & T	S & T	65	9.82738	0.10176	0.86298
18016	2.58517	0.38682	0.03421	0.01091	29.23254	P	Z	LScrew	A_D	65	127	120	49	9.82528	0.10178	1.15089
14012	2.58536	0.38679	0.03421	0.01091	29.23468	P	Y	LScrew	A_D	57	120	127	28	9.82456	0.10179	1.15097
14168	2.58536	0.38679	0.03421	0.01091	29.23468	P	X	LScrew	A_D	57	120	127	35	9.82456	0.10179	1.15097
14404	2.58536	0.38679	0.03421	0.01091	29.23468	P	W	LScrew	A_D	57	120	127	49	9.82456	0.10179	1.15097
18108	2.58599	0.38670	0.03420	0.01091	29.24187	P	Y	LScrew	B_D	65	127	120	57	9.82215	0.10181	1.15125
1625	2.58618	0.38667	0.03730	0.01190	26.80701	T	Y	LScrew	B_D	28	120	127	30	9.82143	0.10182	1.05539
2121	2.58618	0.38667	0.03730	0.01190	26.80701	T	Y	LScrew	A_C	28	120	127	60	9.82143	0.10182	1.05539
19613	2.58750	0.38647	0.03728	0.01189	26.82067	T	Z	LScrew	A_D	69	S & T	S & T	60	9.81643	0.10187	1.05593
9789	2.58815	0.38638	0.03728	0.01189	26.82746	T	Z	LScrew	B_D	42	127	120	69	9.81394	0.10190	1.05620
17535	2.59058	0.38601	0.04552	0.01452	21.97030	Q	Z	LScrew	A_D	65	S & T	S & T	69	9.80476	0.10199	0.86497
12805	2.59091	0.38596	0.03724	0.01188	26.85601	T	X	LScrew	A_D	57	S & T	S & T	36	9.80351	0.10200	1.05732
10974	2.59135	0.38590	0.05688	0.01814	17.58144	R	Z	LScrew	A_D	49	S & T	S & T	65	9.80186	0.10202	0.69218
1164	2.59168	0.38585	0.03412	0.01088	29.30613	P	Y	LScrew	A_C	28	127	120	49	9.80061	0.10203	1.15378
3227	2.59168	0.38585	0.04550	0.01451	21.97960	Q	Y	LScrew	B_D	30	127	120	35	9.80061	0.10203	0.86534
7467	2.59168	0.38585	0.04550	0.01451	21.97960	Q	Y	LScrew	B_D	36	127	120	42	9.80061	0.10203	0.86534
9467	2.59168	0.38585	0.04550	0.01451	21.97960	Q	Y	LScrew	B_D	42	127	120	49	9.80061	0.10203	0.86534

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15611	2.59168	0.38585	0.04550	0.01451	21.97960	Q	Y	LScrew	A_D	60	127	120	35	9.80061	0.10203	0.86534
4183	2.59184	0.38583	0.04549	0.01451	21.98096	Q	X	LScrew	B_D	30	120	127	49	9.80000	0.10204	0.86539
4186	2.59184	0.38583	0.05687	0.01814	17.58477	R	Y	LScrew	B_D	30	120	127	49	9.80000	0.10204	0.69231
16567	2.59184	0.38583	0.04549	0.01451	21.98096	Q	X	LScrew	A_D	60	120	127	49	9.80000	0.10204	0.86539
16570	2.59184	0.38583	0.05687	0.01814	17.58477	R	Y	LScrew	A_D	60	120	127	49	9.80000	0.10204	0.69231
5924	2.59292	0.38567	0.03411	0.01088	29.32016	P	W	LScrew	A_D	35	120	127	30	9.79592	0.10208	1.15434
6340	2.59292	0.38567	0.03411	0.01088	29.32016	P	W	LScrew	B_D	35	120	127	60	9.79592	0.10208	1.15434
10084	2.59292	0.38567	0.03411	0.01088	29.32016	P	W	LScrew	A_D	42	120	127	36	9.79592	0.10208	1.15434
10322	2.59292	0.38567	0.05684	0.01813	17.59210	R	W	LScrew	A_D	42	120	127	60	9.79592	0.10208	0.69260
11928	2.59292	0.38567	0.03411	0.01088	29.32016	P	X	LScrew	A_D	49	120	127	30	9.79592	0.10208	1.15434
12164	2.59292	0.38567	0.03411	0.01088	29.32016	P	W	LScrew	A_D	49	120	127	42	9.79592	0.10208	1.15434
12344	2.59292	0.38567	0.03411	0.01088	29.32016	P	X	LScrew	B_D	49	120	127	60	9.79592	0.10208	1.15434
683	2.59710	0.38504	0.04540	0.01448	22.02561	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	69	9.78013	0.10225	0.86715
7281	2.59757	0.38498	0.03714	0.01185	26.92501	T	W	LScrew	A_D	36	127	120	30	9.77838	0.10227	1.06004
7697	2.59757	0.38498	0.03714	0.01185	26.92501	T	W	LScrew	B_D	36	127	120	60	9.77838	0.10227	1.06004
9281	2.59757	0.38498	0.03714	0.01185	26.92501	T	W	LScrew	A_D	42	127	120	35	9.77838	0.10227	1.06004
3841	2.59773	0.38495	0.03714	0.01184	26.92668	T	W	LScrew	A_D	30	120	127	28	9.77778	0.10227	1.06011
9845	2.59773	0.38495	0.03714	0.01184	26.92668	T	X	LScrew	A_D	42	120	127	28	9.77778	0.10227	1.06011
735	2.59843	0.38485	0.04538	0.01447	22.03684	Q	Z	LScrew	A_D	***N & U***	127	120	***N & U***	9.77515	0.10230	0.86759
894	2.59843	0.38485	0.05672	0.01809	17.62947	R	Z	LScrew	A_D	28	127	120	35	9.77515	0.10230	0.69407
1072	2.59843	0.38485	0.03403	0.01085	29.38245	P	Z	LScrew	B_D	28	127	120	42	9.77515	0.10230	1.15679
3631	2.59843	0.38485	0.04538	0.01447	22.03684	Q	Z	LScrew	B_D	30	127	120	60	9.77515	0.10230	0.86759
4094	2.59859	0.38482	0.05672	0.01809	17.63056	R	Z	LScrew	A_D	30	120	127	42	9.77455	0.10231	0.69412
6174	2.59859	0.38482	0.05672	0.01809	17.63056	R	Z	LScrew	A_D	35	120	127	49	9.77455	0.10231	0.69412
14563	2.59862	0.38482	0.04538	0.01447	22.03845	Q	W	LScrew	A_D	57	120	127	65	9.77444	0.10231	0.86766
1219	2.59925	0.38473	0.04536	0.01447	22.04387	Q	W	LScrew	B_D	28	127	120	57	9.77203	0.10233	0.86787
11547	2.59925	0.38473	0.04536	0.01447	22.04387	Q	Y	LScrew	B_D	49	127	120	57	9.77203	0.10233	0.86787
2022	2.59942	0.38470	0.05670	0.01808	17.63619	R	X	LScrew	B_D	28	120	127	57	9.77143	0.10234	0.69434
6263	2.59942	0.38470	0.04536	0.01447	22.04523	Q	X	LScrew	B_D	35	120	127	57	9.77143	0.10234	0.86792
6266	2.59942	0.38470	0.05670	0.01808	17.63619	R	Y	LScrew	B_D	35	120	127	57	9.77143	0.10234	0.69434
16972	2.60000	0.38462	0.03401	0.01085	29.40026	P	Y	LScrew	A_D	65	***S & T***	***S & T***	30	9.76923	0.10236	1.15749
17468	2.60000	0.38462	0.03401	0.01085	29.40026	P	Y	LScrew	B_D	65	***S & T***	***S & T***	60	9.76923	0.10236	1.15749
3469	2.60325	0.38414	0.03706	0.01182	26.98388	T	Z	LScrew	B_D	30	127	120	49	9.75705	0.10249	1.06236
15853	2.60325	0.38414	0.03706	0.01182	26.98388	T	Z	LScrew	A_D	60	127	120	49	9.75705	0.10249	1.06236
3561	2.60408	0.38401	0.03705	0.01182	26.99249	T	Y	LScrew	A_C	30	127	120	57	9.75394	0.10252	1.06270
15945	2.60408	0.38401	0.03705	0.01182	26.99249	T	Y	LScrew	B_D	60	127	120	57	9.75394	0.10252	1.06270
1403	2.60497	0.38388	0.04526	0.01444	22.09232	Q	Y	LScrew	A_C	28	127	120	65	9.75060	0.10256	0.86978
6912	2.60526	0.38384	0.03394	0.01083	29.45977	P	Z	LScrew	B_D	36	***S & T***	***S & T***	57	9.74949	0.10257	1.15983
12731	2.60571	0.38377	0.04525	0.01443	22.09866	Q	Y	LScrew	A_D	57	***S & T***	***S & T***	35	9.74781	0.10259	0.87003
19852	2.60787	0.38345	0.03391	0.01082	29.48930	P	Y	LScrew	A_D	69	127	120	30	9.73973	0.10267	1.16100
20348	2.60787	0.38345	0.03391	0.01082	29.48930	P	Y	LScrew	B_D	69	127	120	60	9.73973	0.10267	1.16100
20808	2.60804	0.38343	0.03391	0.01081	29.49112	P	X	LScrew	A_D	69	120	127	42	9.73913	0.10268	1.16107
3080	2.60870	0.38333	0.03390	0.01081	29.49859	P	X	LScrew	A_C	30	***S & T***	***S & T***	69	9.73667	0.10270	1.16136
7142	2.60870	0.38333	0.05650	0.01802	17.69915	R	X	LScrew	B_D	36	***S & T***	***S & T***	69	9.73667	0.10270	0.69682
15384	2.60870	0.38333	0.03390	0.01081	29.49859	P	X	LScrew	B_D	60	***S & T***	***S & T***	69	9.73667	0.10270	1.16136
18985	2.61028	0.38310	0.03696	0.01179	27.05676	T	Y	LScrew	B_D	65	120	127	69	9.73077	0.10277	1.06523
5549	2.61086	0.38302	0.03695	0.01179	27.06278	T	Z	LScrew	B_D	35	127	120	57	9.72860	0.10279	1.06546
6417	2.61105	0.38299	0.03695	0.01178	27.06476	T	W	LScrew	B_D	35	120	127	65	9.72789	0.10280	1.06554
12421	2.61105	0.38299	0.03695	0.01178	27.06476	T	X	LScrew	B_D	49	120	127	65	9.72789	0.10280	1.06554
17361	2.61244	0.38278	0.03693	0.01178	27.07919	T	W	LScrew	A_D	65	***S & T***	***S & T***	57	9.72271	0.10285	1.06611
13055	2.61250	0.38278	0.04513	0.01439	22.15620	Q	Z	LScrew	A_D	57	***S & T***	***S & T***	60	9.72249	0.10285	0.87229
8108	2.61257	0.38276	0.03385	0.01080	29.54241	P	Y	LScrew	B_D	36	120	127	35	9.72222	0.10286	1.16309
3	2.61333	0.38265	0.04512	0.01439	22.16327	Q	W	LScrew	A_D	28	***S & T***	***S & T***	30	9.71939	0.10289	0.87257
499	2.61333	0.38265	0.04512	0.01439	22.16327	Q	W	LScrew	B_D	28	***S & T***	***S & T***	60	9.71939	0.10289	0.87257
10651	2.61333	0.38265	0.04512	0.01439	22.16327	Q	Y	LScrew	A_D	49	***S & T***	***S & T***	30	9.71939	0.10289	0.87257
10907	2.61333	0.38265	0.04512	0.01439	22.16327	Q	Y	LScrew	B_D	49	***S & T***	***S & T***	60	9.71939	0.10289	0.87257
3720	2.61660	0.38218	0.03380	0.01078	29.58792	P	X	LScrew	A_C	30	127	120	65	9.70727	0.10302	1.16488
7782	2.61660	0.38218	0.05633	0.01797	17.75275	R	X	LScrew	B_D	36	127	120	65	9.70727	0.10302	0.69893
16024	2.61660	0.38218	0.03380	0.01078	29.58792	P	X	LScrew	B_D	60	127	120	65	9.70727	0.10302	1.16488
12973	2.61735	0.38207	0.03686	0.01176	27.13005	T	Z	LScrew	A_D	57	***S & T***	***S & T***	49	9.70448	0.10305	1.06811
101	2.61818	0.38194	0.03685	0.01175	27.13870	T	X	LScrew	B_D	28	***S & T***	***S & T***	35	9.70139	0.10308	1.06845
337	2.61818	0.38194	0.03685	0.01175	27.13870	T	W	LScrew	B_D	28	***S & T***	***S & T***	49	9.70139	0.10308	1.06845
2345	2.61818	0.38194	0.03685	0.01175	27.13870	T	Y	LScrew	B_D	***N & U***	***S & T***	***S & T***	***N & U***	9.70139	0.10308	1.06845
2921	2.61818	0.38194	0.03685	0.01175	27.13870	T	Y	LScrew	A_C	30	***S & T***	***S & T***	60	9.70139	0.10308	1.06845
14809	2.61818	0.38194	0.03685	0.01175	27.13870	T	Y	LScrew	A_D	60	***S & T***	***S & T***	30	9.70139	0.10308	1.06845
8016	2.61938	0.38177	0.03376	0.01077	29.61935	P	Z	LScrew	A_D	36	120	127	30	9.69697	0.10313	1.16612
8432	2.61938	0.38177	0.03376	0.01077	29.61935	P	Z	LScrew	B_D	36	120	127	60	9.69697	0.10313	1.16612
10016	2.61938	0.38177	0.03376	0.01077	29.61935	P	Z	LScrew	A_D	42	120	127	35	9.69697	0.10313	1.16612

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20241	2.62035	0.38163	0.03682	0.01174	27.16119	T	W	LScrew	A_D	69	127	120	57	9.69335	0.10316	1.06934
18651	2.62063	0.38159	0.04499	0.01435	22.22520	Q	Y	LScrew	A_D	65	120	127	42	9.69231	0.10317	0.87501
14664	2.62283	0.38127	0.03372	0.01075	29.65837	P	X	LScrew	B_D	57	120	127	69	9.68421	0.10326	1.16765
4564	2.62500	0.38095	0.03369	0.01074	29.68295	P	W	LScrew	A_D	35	***S & T***	***S & T***	28	9.67619	0.10335	1.16862
4653	2.62500	0.38095	0.03675	0.01172	27.20937	T	Z	LScrew	A_D	35	***S & T***	***S & T***	30	9.67619	0.10335	1.07124
4909	2.62500	0.38095	0.03675	0.01172	27.20937	T	Z	LScrew	B_D	35	***S & T***	***S & T***	60	9.67619	0.10335	1.07124
10568	2.62500	0.38095	0.03369	0.01074	29.68295	P	X	LScrew	A_D	49	***S & T***	***S & T***	28	9.67619	0.10335	1.16862
20425	2.62611	0.38079	0.03674	0.01172	27.22089	T	Y	LScrew	B_D	69	127	120	65	9.67210	0.10339	1.07169
18881	2.62659	0.38072	0.03673	0.01171	27.22586	T	W	LScrew	A_D	65	120	127	60	9.67033	0.10341	1.07188
19371	2.62857	0.38043	0.04486	0.01431	22.29250	Q	Y	LScrew	A_D	69	***S & T***	***S & T***	42	9.66304	0.10349	0.87766
3803	2.62924	0.38034	0.04485	0.01430	22.29814	Q	Y	LScrew	A_C	30	127	120	69	9.66060	0.10351	0.87788
16107	2.62924	0.38034	0.04485	0.01430	22.29814	Q	Y	LScrew	B_D	60	127	120	69	9.66060	0.10351	0.87788
12482	2.63050	0.38016	0.05603	0.01787	17.84705	R	W	LScrew	A_D	49	120	127	69	9.65598	0.10356	0.70264
13144	2.63077	0.38012	0.03362	0.01072	29.74819	P	X	LScrew	B_D	57	***S & T***	***S & T***	65	9.65497	0.10357	1.17119
2822	2.63158	0.38000	0.05601	0.01786	17.85441	R	X	LScrew	B_D	30	***S & T***	***S & T***	57	9.65200	0.10361	0.70293
15206	2.63158	0.38000	0.05601	0.01786	17.85441	R	X	LScrew	A_D	60	***S & T***	***S & T***	57	9.65200	0.10361	0.70293
17612	2.63217	0.37991	0.03360	0.01072	29.76404	P	Y	LScrew	A_D	65	127	120	28	9.64983	0.10363	1.17181
17768	2.63217	0.37991	0.03360	0.01072	29.76404	P	X	LScrew	A_D	65	127	120	35	9.64983	0.10363	1.17181
18004	2.63217	0.37991	0.03360	0.01072	29.76404	P	W	LScrew	A_D	65	127	120	49	9.64983	0.10363	1.17181
14089	2.63236	0.37989	0.03665	0.01169	27.28570	T	Y	LScrew	A_D	57	120	127	30	9.64912	0.10364	1.07424
14505	2.63236	0.37989	0.03665	0.01169	27.28570	T	Y	LScrew	B_D	57	120	127	60	9.64912	0.10364	1.07424
1787	2.63407	0.37964	0.04476	0.01428	22.33917	Q	Y	LScrew	B_D	28	120	127	36	9.64286	0.10370	0.87949
19601	2.63455	0.37957	0.03662	0.01168	27.30832	T	W	LScrew	A_D	69	***S & T***	***S & T***	60	9.64113	0.10372	1.07513
9777	2.63521	0.37948	0.03661	0.01168	27.31523	T	W	LScrew	B_D	42	127	120	69	9.63869	0.10375	1.07540
1470	2.63608	0.37935	0.05591	0.01783	17.88497	R	Z	LScrew	B_D	28	127	120	69	9.63551	0.10378	0.70413
5791	2.63608	0.37935	0.04473	0.01427	22.35621	Q	Z	LScrew	B_D	35	127	120	69	9.63551	0.10378	0.88017
17523	2.63768	0.37912	0.04470	0.01426	22.36976	Q	W	LScrew	A_D	65	***S & T***	***S & T***	69	9.62967	0.10385	0.88070
8509	2.63769	0.37912	0.03658	0.01167	27.34094	T	Z	LScrew	B_D	36	120	127	65	9.62963	0.10385	1.07641
13708	2.63796	0.37908	0.03352	0.01069	29.82946	P	Y	LScrew	B_D	57	127	120	49	9.62867	0.10386	1.17439
10962	2.63846	0.37901	0.05586	0.01782	17.90110	R	W	LScrew	A_D	49	***S & T***	***S & T***	65	9.62682	0.10388	0.70477
20976	2.64235	0.37845	0.03347	0.01067	29.87917	P	Z	LScrew	A_D	69	120	127	57	9.61265	0.10403	1.17635
13227	2.64348	0.37829	0.04461	0.01423	22.41893	Q	Y	LScrew	B_D	57	***S & T***	***S & T***	69	9.60855	0.10407	0.88263
13616	2.64483	0.37810	0.03344	0.01066	29.90714	P	Z	LScrew	A_D	57	127	120	42	9.60366	0.10413	1.17745
723	2.64567	0.37798	0.04457	0.01421	22.43751	Q	W	LScrew	A_D	***N & U***	127	120	***N & U***	9.60060	0.10416	0.88337
824	2.64567	0.37798	0.03343	0.01066	29.91668	P	X	LScrew	B_D	28	127	120	30	9.60060	0.10416	1.17782
882	2.64567	0.37798	0.05571	0.01777	17.95001	R	W	LScrew	A_D	28	127	120	35	9.60060	0.10416	0.70669
1060	2.64567	0.37798	0.03343	0.01066	29.91668	P	W	LScrew	B_D	28	127	120	42	9.60060	0.10416	1.17782
1320	2.64567	0.37798	0.03343	0.01066	29.91668	P	X	LScrew	A_C	28	127	120	60	9.60060	0.10416	1.17782
3619	2.64567	0.37798	0.04457	0.01421	22.43751	Q	W	LScrew	B_D	30	127	120	60	9.60060	0.10416	0.88337
5228	2.64567	0.37798	0.03343	0.01066	29.91668	P	Y	LScrew	B_D	35	127	120	30	9.60060	0.10416	1.17782
5644	2.64567	0.37798	0.03343	0.01066	29.91668	P	Y	LScrew	A_C	35	127	120	60	9.60060	0.10416	1.17782
9207	2.64567	0.37798	0.04457	0.01421	22.43751	Q	X	LScrew	A_D	42	127	120	30	9.60060	0.10416	0.88337
9210	2.64567	0.37798	0.05571	0.01777	17.95001	R	Y	LScrew	A_D	42	127	120	30	9.60060	0.10416	0.70669
9388	2.64567	0.37798	0.03343	0.01066	29.91668	P	Y	LScrew	B_D	42	127	120	36	9.60060	0.10416	1.17782
9623	2.64567	0.37798	0.04457	0.01421	22.43751	Q	X	LScrew	B_D	42	127	120	60	9.60060	0.10416	0.88337
9626	2.64567	0.37798	0.05571	0.01777	17.95001	R	Y	LScrew	B_D	42	127	120	60	9.60060	0.10416	0.70669
11131	2.64567	0.37798	0.04457	0.01421	22.43751	Q	Y	LScrew	A_D	49	127	120	28	9.60060	0.10416	0.88337
11287	2.64567	0.37798	0.04457	0.01421	22.43751	Q	X	LScrew	A_D	49	127	120	35	9.60060	0.10416	0.88337
11290	2.64567	0.37798	0.05571	0.01777	17.95001	R	Y	LScrew	A_D	49	127	120	35	9.60060	0.10416	0.70669
11468	2.64567	0.37798	0.03343	0.01066	29.91668	P	Y	LScrew	B_D	49	127	120	42	9.60060	0.10416	1.17782
1526	2.64583	0.37795	0.05571	0.01777	17.95112	R	X	LScrew	A_D	***N & U***	120	127	***N & U***	9.60000	0.10417	0.70674
4024	2.64583	0.37795	0.03342	0.01066	29.91853	P	X	LScrew	B_D	30	120	127	36	9.60000	0.10417	1.17789
4082	2.64583	0.37795	0.05571	0.01777	17.95112	R	W	LScrew	A_D	30	120	127	42	9.60000	0.10417	0.70674
4342	2.64583	0.37795	0.05571	0.01777	17.95112	R	X	LScrew	B_D	30	120	127	60	9.60000	0.10417	0.70674
5847	2.64583	0.37795	0.04457	0.01421	22.43890	Q	X	LScrew	A_D	35	120	127	28	9.60000	0.10417	0.88342
5850	2.64583	0.37795	0.05571	0.01777	17.95112	R	Y	LScrew	A_D	35	120	127	28	9.60000	0.10417	0.70674
6104	2.64583	0.37795	0.03342	0.01066	29.91853	P	X	LScrew	B_D	35	120	127	42	9.60000	0.10417	1.17789
6162	2.64583	0.37795	0.05571	0.01777	17.95112	R	W	LScrew	A_D	35	120	127	49	9.60000	0.10417	0.70674
16408	2.64583	0.37795	0.03342	0.01066	29.91853	P	X	LScrew	A_D	60	120	127	36	9.60000	0.10417	1.17789
8604	2.65043	0.37730	0.03337	0.01064	29.97056	P	Y	LScrew	A_C	36	120	127	69	9.58333	0.10435	1.17994
3145	2.65058	0.37728	0.03640	0.01161	27.47450	T	Y	LScrew	B_D	30	127	120	28	9.58282	0.10435	1.08167
3221	2.65058	0.37728	0.03640	0.01161	27.47450	T	X	LScrew	B_D	30	127	120	35	9.58282	0.10435	1.08167
3457	2.65058	0.37728	0.03640	0.01161	27.47450	T	W	LScrew	B_D	30	127	120	49	9.58282	0.10435	1.08167
7461	2.65058	0.37728	0.03640	0.01161	27.47450	T	X	LScrew	B_D	36	127	120	42	9.58282	0.10435	1.08167
9461	2.65058	0.37728	0.03640	0.01161	27.47450	T	X	LScrew	B_D	42	127	120	49	9.58282	0.10435	1.08167
15449	2.65058	0.37728	0.03640	0.01161	27.47450	T	Y	LScrew	A_D	60	127	120	28	9.58282	0.10435	1.08167
15605	2.65058	0.37728	0.03640	0.01161	27.47450	T	X	LScrew	A_D	60	127	120	35	9.58282	0.10435	1.08167
15841	2.65058	0.37728	0.03640	0.01161	27.47450	T	W	LScrew	A_D	60	127	120	49	9.58282	0.10435	1.08167

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13867	2.65148	0.37715	0.04447	0.01418	22.48682	Q	Y	LScrew	B_D	57	127	120	65	9.57954	0.10439	0.88531
6576	2.65179	0.37710	0.03335	0.01064	29.98584	P	Z	LScrew	A_D	36	S & T	S & T	28	9.57845	0.10440	1.18054
11376	2.65256	0.37699	0.03334	0.01063	29.99459	P	Z	LScrew	A_D	49	127	120	36	9.57566	0.10443	1.18089
11614	2.65256	0.37699	0.05557	0.01772	17.99675	R	Z	LScrew	A_D	49	127	120	60	9.57566	0.10443	0.70853
6900	2.65263	0.37698	0.03334	0.01063	29.99541	P	W	LScrew	B_D	36	S & T	S & T	57	9.57540	0.10443	1.18092
17287	2.65306	0.37692	0.04444	0.01417	22.50020	Q	X	LScrew	A_D	65	S & T	S & T	49	9.57385	0.10445	0.88583
17290	2.65306	0.37692	0.05556	0.01772	18.00016	R	Y	LScrew	A_D	65	S & T	S & T	49	9.57385	0.10445	0.70867
19686	2.65385	0.37681	0.05554	0.01771	18.00548	R	X	LScrew	A_D	69	S & T	S & T	65	9.57101	0.10448	0.70888
20729	2.65545	0.37658	0.03633	0.01159	27.52505	T	Y	LScrew	A_D	69	120	127	36	9.56522	0.10455	1.08366
677	2.65613	0.37649	0.03632	0.01158	27.53201	T	X	LScrew	A_C	28	S & T	S & T	69	9.56280	0.10457	1.08394
5081	2.65613	0.37649	0.03632	0.01158	27.53201	T	Y	LScrew	A_C	35	S & T	S & T	69	9.56280	0.10457	1.08394
10512	2.65734	0.37632	0.03328	0.01061	30.04861	P	Z	LScrew	B_D	42	120	127	69	9.55844	0.10462	1.18302
5133	2.65748	0.37630	0.03630	0.01158	27.54605	T	Z	LScrew	A_D	35	127	120	28	9.55793	0.10463	1.08449
5537	2.65833	0.37618	0.03629	0.01157	27.55483	T	W	LScrew	B_D	35	127	120	57	9.55488	0.10466	1.08484
11541	2.65833	0.37618	0.03629	0.01157	27.55483	T	X	LScrew	B_D	49	127	120	57	9.55488	0.10466	1.08484
7084	2.65846	0.37616	0.03327	0.01061	30.06133	P	Y	LScrew	A_C	36	S & T	S & T	65	9.55440	0.10466	1.18352
13043	2.66000	0.37594	0.04433	0.01414	22.55904	Q	W	LScrew	A_D	57	S & T	S & T	60	9.54887	0.10472	0.88815
20167	2.66110	0.37579	0.04431	0.01413	22.56834	Q	X	LScrew	A_D	69	127	120	49	9.54494	0.10477	0.88852
20170	2.66110	0.37579	0.05539	0.01767	18.05467	R	Y	LScrew	A_D	69	127	120	49	9.54494	0.10477	0.71081
1397	2.66417	0.37535	0.03621	0.01155	27.61539	T	X	LScrew	A_C	28	127	120	65	9.53392	0.10489	1.08722
5721	2.66417	0.37535	0.03621	0.01155	27.61539	T	Y	LScrew	A_C	35	127	120	65	9.53392	0.10489	1.08722
12569	2.66494	0.37524	0.03620	0.01155	27.62332	T	Y	LScrew	A_D	57	S & T	S & T	28	9.53119	0.10492	1.08753
12725	2.66494	0.37524	0.03620	0.01155	27.62332	T	X	LScrew	A_D	57	S & T	S & T	35	9.53119	0.10492	1.08753
12961	2.66494	0.37524	0.03620	0.01155	27.62332	T	W	LScrew	A_D	57	S & T	S & T	49	9.53119	0.10492	1.08753
8992	2.66538	0.37518	0.03318	0.01058	30.13961	P	Z	LScrew	B_D	42	S & T	S & T	65	9.52958	0.10494	1.18660
263	2.66667	0.37500	0.04422	0.01410	22.61558	Q	X	LScrew	B_D	28	S & T	S & T	42	9.52500	0.10499	0.89038
266	2.66667	0.37500	0.05527	0.01763	18.09247	R	Y	LScrew	B_D	28	S & T	S & T	42	9.52500	0.10499	0.71230
2587	2.66667	0.37500	0.04422	0.01410	22.61558	Q	Y	LScrew	B_D	30	S & T	S & T	36	9.52500	0.10499	0.89038
14971	2.66667	0.37500	0.04422	0.01410	22.61558	Q	Y	LScrew	A_D	60	S & T	S & T	36	9.52500	0.10499	0.89038
8004	2.66700	0.37495	0.03316	0.01058	30.15788	P	W	LScrew	A_D	36	120	127	30	9.52381	0.10500	1.18732
8420	2.66700	0.37495	0.03316	0.01058	30.15788	P	W	LScrew	B_D	36	120	127	60	9.52381	0.10500	1.18732
10004	2.66700	0.37495	0.03316	0.01058	30.15788	P	W	LScrew	A_D	42	120	127	35	9.52381	0.10500	1.18732
18264	2.67032	0.37449	0.03312	0.01056	30.19540	P	X	LScrew	B_D	65	127	120	69	9.51197	0.10513	1.18880
7375	2.67267	0.37416	0.04412	0.01407	22.66646	Q	Z	LScrew	A_D	36	127	120	35	9.50362	0.10522	0.89238
4641	2.67273	0.37415	0.03610	0.01151	27.70409	T	W	LScrew	A_D	35	S & T	S & T	30	9.50340	0.10523	1.09071
4897	2.67273	0.37415	0.03610	0.01151	27.70409	T	W	LScrew	B_D	35	S & T	S & T	60	9.50340	0.10523	1.09071
10645	2.67273	0.37415	0.03610	0.01151	27.70409	T	X	LScrew	A_D	49	S & T	S & T	30	9.50340	0.10523	1.09071
10901	2.67273	0.37415	0.03610	0.01151	27.70409	T	X	LScrew	B_D	49	S & T	S & T	60	9.50340	0.10523	1.09071
4192	2.67283	0.37414	0.03309	0.01055	30.22382	P	Z	LScrew	B_D	30	120	127	49	9.50303	0.10523	1.18991
8254	2.67283	0.37414	0.05514	0.01759	18.13429	R	Z	LScrew	A_D	36	120	127	49	9.50303	0.10523	0.71395
16576	2.67283	0.37414	0.03309	0.01055	30.22382	P	Z	LScrew	A_D	60	120	127	49	9.50303	0.10523	1.18991
174	2.67361	0.37403	0.05513	0.01758	18.13958	R	Z	LScrew	A_D	28	S & T	S & T	36	9.50026	0.10526	0.71416
4735	2.67361	0.37403	0.04410	0.01407	22.67448	Q	Z	LScrew	A_D	35	S & T	S & T	36	9.50026	0.10526	0.89270
4284	2.67368	0.37402	0.03308	0.01055	30.23346	P	Y	LScrew	A_C	30	120	127	57	9.50000	0.10526	1.19029
8343	2.67368	0.37402	0.04410	0.01407	22.67510	Q	X	LScrew	B_D	36	120	127	57	9.50000	0.10526	0.89272
8346	2.67368	0.37402	0.05513	0.01758	18.14008	R	Y	LScrew	B_D	36	120	127	57	9.50000	0.10526	0.71418
16668	2.67368	0.37402	0.03308	0.01055	30.23346	P	Y	LScrew	B_D	60	120	127	57	9.50000	0.10526	1.19029
2406	2.67857	0.37333	0.05503	0.01755	18.17324	R	X	LScrew	A_D	30	S & T	S & T	28	9.48267	0.10546	0.71548
17689	2.68003	0.37313	0.03600	0.01148	27.77977	T	Y	LScrew	A_D	65	127	120	30	9.47751	0.10551	1.09369
18185	2.68003	0.37313	0.03600	0.01148	27.77977	T	Y	LScrew	B_D	65	127	120	60	9.47751	0.10551	1.09369
18645	2.68019	0.37311	0.03600	0.01148	27.78149	T	X	LScrew	A_D	65	120	127	42	9.47692	0.10552	1.09376
6272	2.68065	0.37304	0.03299	0.01052	30.31220	P	Z	LScrew	B_D	35	120	127	57	9.47532	0.10554	1.19339
10254	2.68065	0.37304	0.05498	0.01754	18.18732	R	Z	LScrew	A_D	42	120	127	57	9.47532	0.10554	0.71604
14251	2.68111	0.37298	0.04398	0.01403	22.73808	Q	Y	LScrew	A_D	57	120	127	36	9.47368	0.10556	0.89520
13934	2.68316	0.37270	0.05493	0.01752	18.20434	R	Z	LScrew	A_D	57	127	120	69	9.46646	0.10564	0.71671
1458	2.68401	0.37258	0.05491	0.01751	18.21015	R	W	LScrew	B_D	28	127	120	69	9.46344	0.10567	0.71694
5779	2.68401	0.37258	0.04393	0.01401	22.76269	Q	W	LScrew	B_D	35	127	120	69	9.46344	0.10567	0.89617
11783	2.68401	0.37258	0.04393	0.01401	22.76269	Q	X	LScrew	B_D	49	127	120	69	9.46344	0.10567	0.89617
11786	2.68401	0.37258	0.05491	0.01751	18.21015	R	Y	LScrew	B_D	49	127	120	69	9.46344	0.10567	0.71694
6502	2.68418	0.37255	0.05491	0.01751	18.21128	R	X	LScrew	B_D	35	120	127	69	9.46286	0.10568	0.71698
7629	2.68545	0.37238	0.03592	0.01146	27.83601	T	Z	LScrew	B_D	36	127	120	57	9.45836	0.10573	1.09591
8497	2.68565	0.37235	0.03592	0.01146	27.83804	T	W	LScrew	B_D	36	120	127	65	9.45767	0.10573	1.09599
4431	2.68654	0.37223	0.04389	0.01400	22.78411	Q	Z	LScrew	B_D	30	120	127	65	9.45455	0.10577	0.89701
16735	2.68654	0.37223	0.04389	0.01400	22.78411	Q	Z	LScrew	A_D	60	120	127	65	9.45455	0.10577	0.89701
19365	2.68831	0.37198	0.03589	0.01145	27.86563	T	X	LScrew	A_D	69	S & T	S & T	42	9.44831	0.10584	1.09707
3797	2.68899	0.37189	0.03588	0.01144	27.87268	T	X	LScrew	A_C	30	127	120	69	9.44592	0.10587	1.09735
16101	2.68899	0.37189	0.03588	0.01144	27.87268	T	X	LScrew	B_D	60	127	120	69	9.44592	0.10587	1.09735
20964	2.69039	0.37169	0.03287	0.01048	30.42242	P	W	LScrew	A_D	69	120	127	57	9.44099	0.10592	1.19773

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4982	2.69231	0.37143	0.05475	0.01746	18.26643	R	X	LScrew	B_D	35	S & T	S & T	65	9.43429	0.10600	0.71915
13368	2.69291	0.37135	0.03284	0.01047	30.45090	P	X	LScrew	A_D	57	127	120	30	9.43216	0.10602	1.19885
13604	2.69291	0.37135	0.03284	0.01047	30.45090	P	W	LScrew	A_D	57	127	120	42	9.43216	0.10602	1.19885
13784	2.69291	0.37135	0.03284	0.01047	30.45090	P	X	LScrew	B_D	57	127	120	60	9.43216	0.10602	1.19885
6745	2.69299	0.37133	0.03582	0.01143	27.91409	T	Y	LScrew	B_D	36	S & T	S & T	35	9.43191	0.10602	1.09898
18086	2.69374	0.37123	0.05472	0.01745	18.27617	R	X	LScrew	A_D	65	127	120	57	9.42926	0.10605	0.71953
1781	2.69394	0.37120	0.03581	0.01142	27.92396	T	X	LScrew	B_D	28	120	127	36	9.42857	0.10606	1.09937
6025	2.69394	0.37120	0.03581	0.01142	27.92396	T	Y	LScrew	B_D	35	120	127	36	9.42857	0.10606	1.09937
21148	2.69631	0.37088	0.03280	0.01046	30.48929	P	Y	LScrew	B_D	69	120	127	65	9.42029	0.10615	1.20037
1142	2.69966	0.37042	0.05460	0.01741	18.31633	R	X	LScrew	B_D	28	127	120	49	9.40858	0.10629	0.72112
3383	2.69966	0.37042	0.04368	0.01393	22.89542	Q	X	LScrew	B_D	30	127	120	42	9.40858	0.10629	0.90139
3386	2.69966	0.37042	0.05460	0.01741	18.31633	R	Y	LScrew	B_D	30	127	120	42	9.40858	0.10629	0.72112
5463	2.69966	0.37042	0.04368	0.01393	22.89542	Q	X	LScrew	B_D	35	127	120	49	9.40858	0.10629	0.90139
5466	2.69966	0.37042	0.05460	0.01741	18.31633	R	Y	LScrew	B_D	35	127	120	49	9.40858	0.10629	0.72112
15767	2.69966	0.37042	0.04368	0.01393	22.89542	Q	X	LScrew	A_D	60	127	120	42	9.40858	0.10629	0.90139
15770	2.69966	0.37042	0.05460	0.01741	18.31633	R	Y	LScrew	A_D	60	127	120	42	9.40858	0.10629	0.72112
6564	2.70000	0.37037	0.03275	0.01045	30.53104	P	W	LScrew	A_D	36	S & T	S & T	28	9.40741	0.10630	1.20201
6653	2.70000	0.37037	0.03573	0.01140	27.98678	T	Z	LScrew	A_D	36	S & T	S & T	30	9.40741	0.10630	1.10184
6989	2.70000	0.37037	0.03573	0.01140	27.98678	T	Z	LScrew	B_D	36	S & T	S & T	60	9.40741	0.10630	1.10184
11364	2.70079	0.37026	0.03274	0.01044	30.53994	P	W	LScrew	A_D	49	127	120	36	9.40466	0.10633	1.20236
11602	2.70079	0.37026	0.05457	0.01741	18.32396	R	W	LScrew	A_D	49	127	120	60	9.40466	0.10633	0.72142
431	2.70175	0.37013	0.04364	0.01392	22.91316	Q	Z	LScrew	B_D	28	S & T	S & T	57	9.40130	0.10637	0.90209
13221	2.70356	0.36988	0.03568	0.01138	28.02366	T	X	LScrew	B_D	57	S & T	S & T	69	9.39503	0.10644	1.10329
10500	2.70565	0.36960	0.03269	0.01042	30.59495	P	W	LScrew	B_D	42	120	127	69	9.38776	0.10652	1.20453
5121	2.70580	0.36958	0.03565	0.01137	28.04689	T	W	LScrew	A_D	35	127	120	28	9.38725	0.10653	1.10421
11125	2.70580	0.36958	0.03565	0.01137	28.04689	T	X	LScrew	A_D	49	127	120	28	9.38725	0.10653	1.10421
3294	2.70669	0.36945	0.05445	0.01737	18.36403	R	Z	LScrew	A_D	30	127	120	36	9.38415	0.10656	0.72299
5374	2.70669	0.36945	0.05445	0.01737	18.36403	R	Z	LScrew	A_D	35	127	120	42	9.38415	0.10656	0.72299
17128	2.70833	0.36923	0.03265	0.01041	30.62527	P	X	LScrew	A_D	65	S & T	S & T	36	9.37846	0.10663	1.20572
17446	2.70833	0.36923	0.05442	0.01736	18.37516	R	X	LScrew	A_D	65	S & T	S & T	60	9.37846	0.10663	0.72343
1707	2.70933	0.36909	0.04352	0.01388	22.97743	Q	Y	LScrew	B_D	28	120	127	35	9.37500	0.10667	0.90462
7871	2.71140	0.36881	0.04349	0.01387	22.99496	Q	Z	LScrew	B_D	36	127	120	69	9.36785	0.10675	0.90531
13861	2.71174	0.36877	0.03558	0.01135	28.10853	T	X	LScrew	B_D	57	127	120	65	9.36666	0.10676	1.10663
8980	2.71385	0.36848	0.03259	0.01039	30.68761	P	W	LScrew	B_D	42	S & T	S & T	65	9.35941	0.10684	1.20817
12887	2.71429	0.36842	0.04344	0.01386	23.01943	Q	X	LScrew	A_D	57	S & T	S & T	42	9.35789	0.10686	0.90628
12890	2.71429	0.36842	0.05430	0.01732	18.41555	R	Y	LScrew	A_D	57	S & T	S & T	42	9.35789	0.10686	0.72502
18813	2.71546	0.36826	0.03553	0.01133	28.14704	T	Z	LScrew	A_D	65	120	127	57	9.35385	0.10691	1.10815
1615	2.71639	0.36814	0.04341	0.01384	23.03727	Q	Z	LScrew	A_D	28	120	127	30	9.35065	0.10694	0.90698
2111	2.71639	0.36814	0.04341	0.01384	23.03727	Q	Z	LScrew	B_D	28	120	127	60	9.35065	0.10694	0.90698
20008	2.71654	0.36812	0.03255	0.01038	30.71802	P	X	LScrew	A_D	69	127	120	36	9.35014	0.10695	1.20937
20326	2.71654	0.36812	0.05426	0.01730	18.43081	R	X	LScrew	A_D	69	127	120	60	9.35014	0.10695	0.72562
7308	2.72126	0.36748	0.03250	0.01036	30.77144	P	Y	LScrew	B_D	36	127	120	30	9.33391	0.10714	1.21147
7363	2.72126	0.36748	0.04333	0.01382	23.07858	Q	W	LScrew	A_D	36	127	120	35	9.33391	0.10714	0.90861
7724	2.72126	0.36748	0.03250	0.01036	30.77144	P	Y	LScrew	A_C	36	127	120	60	9.33391	0.10714	1.21147
9308	2.72126	0.36748	0.03250	0.01036	30.77144	P	Y	LScrew	B_D	42	127	120	35	9.33391	0.10714	1.21147
1949	2.72143	0.36745	0.03545	0.01131	28.20890	T	Z	LScrew	B_D	28	120	127	49	9.33333	0.10714	1.11059
3868	2.72143	0.36745	0.03250	0.01036	30.77335	P	Y	LScrew	B_D	30	120	127	28	9.33333	0.10714	1.21155
3944	2.72143	0.36745	0.03250	0.01036	30.77335	P	X	LScrew	B_D	30	120	127	35	9.33333	0.10714	1.21155
4180	2.72143	0.36745	0.03250	0.01036	30.77335	P	W	LScrew	B_D	30	120	127	49	9.33333	0.10714	1.21155
7927	2.72143	0.36745	0.04333	0.01382	23.08001	Q	X	LScrew	A_D	36	120	127	28	9.33333	0.10714	0.90866
7930	2.72143	0.36745	0.05416	0.01727	18.46401	R	Y	LScrew	A_D	36	120	127	28	9.33333	0.10714	0.72693
8086	2.72143	0.36745	0.05416	0.01727	18.46401	R	X	LScrew	A_D	36	120	127	35	9.33333	0.10714	0.72693
8184	2.72143	0.36745	0.03250	0.01036	30.77335	P	X	LScrew	B_D	36	120	127	42	9.33333	0.10714	1.21155
8242	2.72143	0.36745	0.05416	0.01727	18.46401	R	W	LScrew	A_D	36	120	127	49	9.33333	0.10714	0.72693
10184	2.72143	0.36745	0.03250	0.01036	30.77335	P	X	LScrew	B_D	42	120	127	49	9.33333	0.10714	1.21155
16172	2.72143	0.36745	0.03250	0.01036	30.77335	P	Y	LScrew	A_D	60	120	127	28	9.33333	0.10714	1.21155
16328	2.72143	0.36745	0.03250	0.01036	30.77335	P	X	LScrew	A_D	60	120	127	35	9.33333	0.10714	1.21155
16564	2.72143	0.36745	0.03250	0.01036	30.77335	P	W	LScrew	A_D	60	120	127	49	9.33333	0.10714	1.21155
162	2.72222	0.36735	0.05414	0.01727	18.46939	R	W	LScrew	A_D	28	S & T	S & T	36	9.33061	0.10717	0.72714
4723	2.72222	0.36735	0.04331	0.01381	23.08674	Q	W	LScrew	A_D	35	S & T	S & T	36	9.33061	0.10717	0.90893
10727	2.72222	0.36735	0.04331	0.01381	23.08674	Q	X	LScrew	A_D	49	S & T	S & T	36	9.33061	0.10717	0.90893
10730	2.72222	0.36735	0.05414	0.01727	18.46939	R	Y	LScrew	A_D	49	S & T	S & T	36	9.33061	0.10717	0.72714
2041	2.72230	0.36734	0.03544	0.01130	28.21790	T	Y	LScrew	A_C	28	120	127	57	9.33036	0.10718	1.11094
19533	2.72368	0.36715	0.03542	0.01130	28.23228	T	Z	LScrew	A_D	69	S & T	S & T	57	9.32560	0.10723	1.11151
2581	2.72727	0.36667	0.03537	0.01128	28.26948	T	X	LScrew	B_D	30	S & T	S & T	36	9.31333	0.10737	1.11297
14965	2.72727	0.36667	0.03537	0.01128	28.26948	T	X	LScrew	A_D	60	S & T	S & T	36	9.31333	0.10737	1.11297
9216	2.72835	0.36652	0.03241	0.01034	30.85157	P	Z	LScrew	A_D	42	127	120	30	9.30967	0.10742	1.21463
9632	2.72835	0.36652	0.03241	0.01034	30.85157	P	Z	LScrew	B_D	42	127	120	60	9.30967	0.10742	1.21463

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11296	2.72835	0.36652	0.03241	0.01034	30.85157	P	Z	LScrew	A_D	49	127	120	35	9.30967	0.10742	1.21463
5856	2.72852	0.36650	0.03241	0.01034	30.85349	P	Z	LScrew	A_D	35	120	127	28	9.30909	0.10742	1.21470
6260	2.72939	0.36638	0.03240	0.01033	30.86333	P	W	LScrew	B_D	35	120	127	57	9.30612	0.10746	1.21509
10242	2.72939	0.36638	0.05400	0.01722	18.51800	R	W	LScrew	A_D	42	120	127	57	9.30612	0.10746	0.72905
12264	2.72939	0.36638	0.03240	0.01033	30.86333	P	X	LScrew	B_D	49	120	127	57	9.30612	0.10746	1.21509
17851	2.72966	0.36635	0.04320	0.01378	23.14981	Q	Y	LScrew	A_D	65	127	120	36	9.30519	0.10747	0.91141
20649	2.73132	0.36612	0.03532	0.01127	28.31148	T	Y	LScrew	A_D	69	120	127	35	9.29952	0.10753	1.11463
13922	2.73194	0.36604	0.05395	0.01721	18.53533	R	W	LScrew	A_D	57	127	120	69	9.29742	0.10756	0.72974
7161	2.73202	0.36603	0.03531	0.01126	28.31864	T	Y	LScrew	A_C	36	***S & T***	***S & T***	69	9.29716	0.10756	1.11491
7213	2.73341	0.36584	0.03529	0.01126	28.33308	T	Z	LScrew	A_D	36	127	120	28	9.29243	0.10761	1.11548
7617	2.73428	0.36573	0.03528	0.01125	28.34212	T	W	LScrew	B_D	36	127	120	57	9.28946	0.10765	1.11583
3551	2.73518	0.36561	0.04311	0.01375	23.19667	Q	Z	LScrew	B_D	30	127	120	57	9.28639	0.10768	0.91325
15935	2.73518	0.36561	0.04311	0.01375	23.19667	Q	Z	LScrew	A_D	60	127	120	57	9.28639	0.10768	0.91325
2200	2.73538	0.36558	0.03233	0.01031	30.93116	P	X	LScrew	A_C	28	120	127	65	9.28571	0.10769	1.21776
4419	2.73538	0.36558	0.04311	0.01375	23.19837	Q	W	LScrew	B_D	30	120	127	65	9.28571	0.10769	0.91332
6444	2.73538	0.36558	0.03233	0.01031	30.93116	P	Y	LScrew	A_C	35	120	127	65	9.28571	0.10769	1.21776
10423	2.73538	0.36558	0.04311	0.01375	23.19837	Q	X	LScrew	B_D	42	120	127	65	9.28571	0.10769	0.91332
10426	2.73538	0.36558	0.05388	0.01719	18.55870	R	Y	LScrew	B_D	42	120	127	65	9.28571	0.10769	0.73066
16723	2.73538	0.36558	0.04311	0.01375	23.19837	Q	W	LScrew	A_D	60	120	127	65	9.28571	0.10769	0.91332
17296	2.73597	0.36550	0.03232	0.01031	30.93777	P	Z	LScrew	A_D	65	***S & T***	***S & T***	49	9.28373	0.10772	1.21802
17388	2.73684	0.36538	0.03231	0.01031	30.94764	P	Y	LScrew	B_D	65	***S & T***	***S & T***	57	9.28077	0.10775	1.21841
21053	2.73844	0.36517	0.03523	0.01124	28.38521	T	Z	LScrew	A_D	69	120	127	60	9.27536	0.10781	1.11753
9069	2.73913	0.36508	0.03522	0.01123	28.39239	T	Z	LScrew	B_D	42	***S & T***	***S & T***	69	9.27302	0.10784	1.11781
7801	2.74029	0.36492	0.03521	0.01123	28.40441	T	Y	LScrew	A_C	36	127	120	65	9.26909	0.10789	1.11828
18975	2.74170	0.36474	0.04301	0.01372	23.25190	Q	Z	LScrew	A_D	65	120	127	69	9.26434	0.10794	0.91543
14245	2.74205	0.36469	0.03518	0.01122	28.42261	T	X	LScrew	A_D	57	120	127	36	9.26316	0.10795	1.11900
12414	2.74251	0.36463	0.05374	0.01714	18.60703	R	Z	LScrew	A_D	49	120	127	65	9.26160	0.10797	0.73256
364	2.74286	0.36458	0.03224	0.01028	31.01566	P	Y	LScrew	A_C	28	***S & T***	***S & T***	49	9.26042	0.10799	1.22109
2507	2.74286	0.36458	0.04299	0.01371	23.26174	Q	Y	LScrew	B_D	30	***S & T***	***S & T***	35	9.26042	0.10799	0.91582
14891	2.74286	0.36458	0.04299	0.01371	23.26174	Q	Y	LScrew	A_D	60	***S & T***	***S & T***	35	9.26042	0.10799	0.91582
20176	2.74426	0.36440	0.03223	0.01028	31.03147	P	Z	LScrew	A_D	69	127	120	49	9.25570	0.10804	1.22171
20268	2.74513	0.36428	0.03222	0.01027	31.04136	P	Y	LScrew	B_D	69	127	120	57	9.25275	0.10808	1.22210
9709	2.74743	0.36398	0.03511	0.01120	28.47838	T	Z	LScrew	B_D	42	127	120	65	9.24502	0.10817	1.12120
13686	2.74787	0.36392	0.05364	0.01711	18.64341	R	X	LScrew	A_D	57	127	120	49	9.24352	0.10818	0.73399
2283	2.74860	0.36382	0.04290	0.01368	23.31044	Q	Y	LScrew	A_C	28	120	127	69	9.24107	0.10821	0.91773
6641	2.74909	0.36376	0.03509	0.01119	28.49564	T	W	LScrew	A_D	36	***S & T***	***S & T***	30	9.23942	0.10823	1.12188
6977	2.74909	0.36376	0.03509	0.01119	28.49564	T	W	LScrew	B_D	36	***S & T***	***S & T***	60	9.23942	0.10823	1.12188
94	2.75000	0.36364	0.05360	0.01709	18.65786	R	Z	LScrew	A_D	28	***S & T***	***S & T***	35	9.23636	0.10827	0.73456
272	2.75000	0.36364	0.03216	0.01026	31.09643	P	Z	LScrew	B_D	28	***S & T***	***S & T***	42	9.23636	0.10827	1.22427
2335	2.75000	0.36364	0.04288	0.01368	23.32232	Q	Z	LScrew	A_D	***N & U***	***S & T***	***S & T***	***N & U***	9.23636	0.10827	0.91820
2911	2.75000	0.36364	0.04288	0.01368	23.32232	Q	Z	LScrew	B_D	30	***S & T***	***S & T***	60	9.23636	0.10827	0.91820
419	2.75088	0.36352	0.04286	0.01367	23.32976	Q	W	LScrew	B_D	28	***S & T***	***S & T***	57	9.23342	0.10830	0.91849
10827	2.75088	0.36352	0.04286	0.01367	23.32976	Q	Y	LScrew	B_D	49	***S & T***	***S & T***	57	9.23342	0.10830	0.91849
18412	2.75167	0.36342	0.03214	0.01025	31.11527	P	Y	LScrew	A_D	65	120	127	30	9.23077	0.10833	1.22501
18908	2.75167	0.36342	0.03214	0.01025	31.11527	P	Y	LScrew	B_D	65	120	127	60	9.23077	0.10833	1.22501
2749	2.75510	0.36296	0.03502	0.01117	28.55794	T	Z	LScrew	B_D	30	***S & T***	***S & T***	49	9.21926	0.10847	1.12433
15133	2.75510	0.36296	0.03502	0.01117	28.55794	T	Z	LScrew	A_D	60	***S & T***	***S & T***	49	9.21926	0.10847	1.12433
3282	2.75591	0.36286	0.05348	0.01706	18.69792	R	W	LScrew	A_D	30	127	120	36	9.21657	0.10850	0.73614
5206	2.75591	0.36286	0.05348	0.01706	18.69792	R	X	LScrew	A_D	35	127	120	30	9.21657	0.10850	0.73614
5304	2.75591	0.36286	0.03209	0.01023	31.16321	P	X	LScrew	B_D	35	127	120	36	9.21657	0.10850	1.22690
5362	2.75591	0.36286	0.05348	0.01706	18.69792	R	W	LScrew	A_D	35	127	120	42	9.21657	0.10850	0.73614
5622	2.75591	0.36286	0.05348	0.01706	18.69792	R	X	LScrew	B_D	35	127	120	60	9.21657	0.10850	0.73614
9366	2.75591	0.36286	0.05348	0.01706	18.69792	R	X	LScrew	A_D	42	127	120	36	9.21657	0.10850	0.73614
11446	2.75591	0.36286	0.05348	0.01706	18.69792	R	X	LScrew	A_D	49	127	120	42	9.21657	0.10850	0.73614
2841	2.75598	0.36285	0.03501	0.01116	28.56705	T	Y	LScrew	A_C	30	***S & T***	***S & T***	57	9.21632	0.10850	1.12469
15225	2.75598	0.36285	0.03501	0.01116	28.56705	T	Y	LScrew	B_D	60	***S & T***	***S & T***	57	9.21632	0.10850	1.12469
603	2.75692	0.36272	0.04277	0.01364	23.38103	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	65	9.21317	0.10854	0.92051
8352	2.75724	0.36268	0.03207	0.01023	31.17826	P	Z	LScrew	B_D	36	120	127	57	9.21212	0.10855	1.22749
14171	2.75771	0.36262	0.04276	0.01364	23.38774	Q	Y	LScrew	A_D	57	120	127	35	9.21053	0.10857	0.92078
20415	2.75833	0.36254	0.04275	0.01363	23.39295	Q	Z	LScrew	A_D	69	127	120	65	9.20848	0.10860	0.92098
19132	2.76000	0.36232	0.03204	0.01022	31.20951	P	Y	LScrew	A_D	69	***S & T***	***S & T***	30	9.20290	0.10866	1.22872
19628	2.76000	0.36232	0.03204	0.01022	31.20951	P	Y	LScrew	B_D	69	***S & T***	***S & T***	60	9.20290	0.10866	1.22872
7859	2.76070	0.36223	0.04271	0.01362	23.41305	Q	W	LScrew	B_D	36	127	120	69	9.20057	0.10869	0.92177
9804	2.76070	0.36223	0.03203	0.01022	31.21740	P	Y	LScrew	A_C	42	127	120	69	9.20057	0.10869	1.22903
4520	2.76087	0.36220	0.03203	0.01022	31.21934	P	X	LScrew	A_C	30	120	127	69	9.20000	0.10870	1.22911
8582	2.76087	0.36220	0.05339	0.01703	18.73160	R	X	LScrew	B_D	36	120	127	69	9.20000	0.10870	0.73746
16824	2.76087	0.36220	0.03203	0.01022	31.21934	P	X	LScrew	B_D	60	120	127	69	9.20000	0.10870	1.22911
4829	2.76316	0.36190	0.03491	0.01114	28.64145	T	Z	LScrew	B_D	35	***S & T***	***S & T***	57	9.19238	0.10879	1.12762

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18801	2.76483	0.36169	0.03489	0.01113	28.65880	T	W	LScrew	A_D	65	120	127	57	9.18681	0.10885	1.12830
14495	2.76490	0.36168	0.04265	0.01360	23.44865	Q	Z	LScrew	A_D	57	120	127	60	9.18660	0.10885	0.92318
1603	2.76578	0.36156	0.04263	0.01360	23.45613	Q	W	LScrew	A_D	28	120	127	30	9.18367	0.10889	0.92347
2099	2.76578	0.36156	0.04263	0.01360	23.45613	Q	W	LScrew	B_D	28	120	127	60	9.18367	0.10889	0.92347
11931	2.76578	0.36156	0.04263	0.01360	23.45613	Q	Y	LScrew	A_D	49	120	127	30	9.18367	0.10889	0.92347
12347	2.76578	0.36156	0.04263	0.01360	23.45613	Q	Y	LScrew	B_D	49	120	127	60	9.18367	0.10889	0.92347
11792	2.76789	0.36129	0.03195	0.01019	31.29870	P	Z	LScrew	B_D	49	127	120	69	9.17667	0.10897	1.23223
3000	2.76923	0.36111	0.03193	0.01019	31.31388	P	X	LScrew	A_C	30	***S & T***	***S & T***	65	9.17222	0.10902	1.23283
7062	2.76923	0.36111	0.05322	0.01698	18.78833	R	X	LScrew	B_D	36	***S & T***	***S & T***	65	9.17222	0.10902	0.73970
15304	2.76923	0.36111	0.03193	0.01019	31.31388	P	X	LScrew	B_D	60	***S & T***	***S & T***	65	9.17222	0.10902	1.23283
14413	2.77003	0.36101	0.03483	0.01111	28.71263	T	Z	LScrew	A_D	57	120	127	49	9.16959	0.10906	1.13042
1545	2.77091	0.36089	0.03482	0.01110	28.72179	T	Y	LScrew	B_D	***N & U***	120	127	***N & U***	9.16667	0.10909	1.13078
1701	2.77091	0.36089	0.03482	0.01110	28.72179	T	X	LScrew	B_D	28	120	127	35	9.16667	0.10909	1.13078
1937	2.77091	0.36089	0.03482	0.01110	28.72179	T	W	LScrew	B_D	28	120	127	49	9.16667	0.10909	1.13078
4361	2.77091	0.36089	0.03482	0.01110	28.72179	T	Y	LScrew	A_C	30	120	127	60	9.16667	0.10909	1.13078
16249	2.77091	0.36089	0.03482	0.01110	28.72179	T	Y	LScrew	A_D	60	120	127	30	9.16667	0.10909	1.13078
19521	2.77321	0.36059	0.03479	0.01110	28.74560	T	W	LScrew	A_D	69	***S & T***	***S & T***	57	9.15908	0.10918	1.13172
3484	2.77680	0.36013	0.03185	0.01016	31.39943	P	Y	LScrew	A_C	30	127	120	49	9.14723	0.10932	1.23620
7543	2.77680	0.36013	0.04246	0.01354	23.54957	Q	X	LScrew	B_D	36	127	120	49	9.14723	0.10932	0.92715
7546	2.77680	0.36013	0.05308	0.01693	18.83966	R	Y	LScrew	B_D	36	127	120	49	9.14723	0.10932	0.74172
15868	2.77680	0.36013	0.03185	0.01016	31.39943	P	Y	LScrew	B_D	60	127	120	49	9.14723	0.10932	1.23620
9204	2.77795	0.35998	0.03183	0.01015	31.41251	P	W	LScrew	A_D	42	127	120	30	9.14342	0.10937	1.23671
9620	2.77795	0.35998	0.03183	0.01015	31.41251	P	W	LScrew	B_D	42	127	120	60	9.14342	0.10937	1.23671
11284	2.77795	0.35998	0.03183	0.01015	31.41251	P	W	LScrew	A_D	49	127	120	35	9.14342	0.10937	1.23671
5844	2.77813	0.35996	0.03183	0.01015	31.41446	P	W	LScrew	A_D	35	120	127	28	9.14286	0.10938	1.23679
5933	2.77813	0.35996	0.03473	0.01108	28.79659	T	Z	LScrew	A_D	35	120	127	30	9.14286	0.10938	1.13372
6349	2.77813	0.35996	0.03473	0.01108	28.79659	T	Z	LScrew	B_D	35	120	127	60	9.14286	0.10938	1.13372
10093	2.77813	0.35996	0.03473	0.01108	28.79659	T	Z	LScrew	A_D	42	120	127	36	9.14286	0.10938	1.13372
11848	2.77813	0.35996	0.03183	0.01015	31.41446	P	X	LScrew	A_D	49	120	127	28	9.14286	0.10938	1.23679
12173	2.77813	0.35996	0.03473	0.01108	28.79659	T	Z	LScrew	A_D	49	120	127	42	9.14286	0.10938	1.13372
19705	2.77930	0.35980	0.03471	0.01107	28.80877	T	Y	LScrew	B_D	69	***S & T***	***S & T***	65	9.13899	0.10942	1.13420
20811	2.78190	0.35947	0.04239	0.01352	23.59290	Q	Y	LScrew	A_D	69	120	127	42	9.13043	0.10952	0.92885
3083	2.78261	0.35938	0.04237	0.01351	23.59887	Q	Y	LScrew	A_C	30	***S & T***	***S & T***	69	9.12813	0.10955	0.92909
15387	2.78261	0.35938	0.04237	0.01351	23.59887	Q	Y	LScrew	B_D	60	***S & T***	***S & T***	69	9.12813	0.10955	0.92909
7201	2.78311	0.35931	0.03466	0.01106	28.84822	T	W	LScrew	A_D	36	127	120	28	9.12649	0.10957	1.13576
3135	2.78403	0.35919	0.04235	0.01351	23.61090	Q	Z	LScrew	A_D	30	127	120	28	9.12347	0.10961	0.92956
3214	2.78403	0.35919	0.05294	0.01689	18.88872	R	Z	LScrew	A_D	30	127	120	35	9.12347	0.10961	0.74365
3392	2.78403	0.35919	0.03176	0.01013	31.48120	P	Z	LScrew	B_D	30	127	120	42	9.12347	0.10961	1.23942
5472	2.78403	0.35919	0.03176	0.01013	31.48120	P	Z	LScrew	B_D	35	127	120	49	9.12347	0.10961	1.23942
7454	2.78403	0.35919	0.05294	0.01689	18.88872	R	Z	LScrew	A_D	36	127	120	42	9.12347	0.10961	0.74365
9454	2.78403	0.35919	0.05294	0.01689	18.88872	R	Z	LScrew	A_D	42	127	120	49	9.12347	0.10961	0.74365
15776	2.78403	0.35919	0.03176	0.01013	31.48120	P	Z	LScrew	A_D	60	127	120	42	9.12347	0.10961	1.23942
14584	2.78423	0.35917	0.03176	0.01013	31.48350	P	X	LScrew	B_D	57	120	127	65	9.12281	0.10962	1.23951
1240	2.78492	0.35908	0.03175	0.01013	31.49124	P	X	LScrew	A_C	28	127	120	57	9.12057	0.10964	1.23981
3539	2.78492	0.35908	0.04234	0.01350	23.61843	Q	W	LScrew	B_D	30	127	120	57	9.12057	0.10964	0.92986
5564	2.78492	0.35908	0.03175	0.01013	31.49124	P	Y	LScrew	A_C	35	127	120	57	9.12057	0.10964	1.23981
9543	2.78492	0.35908	0.04234	0.01350	23.61843	Q	X	LScrew	B_D	42	127	120	57	9.12057	0.10964	0.92986
9546	2.78492	0.35908	0.05292	0.01688	18.89474	R	Y	LScrew	B_D	42	127	120	57	9.12057	0.10964	0.74389
15923	2.78492	0.35908	0.04234	0.01350	23.61843	Q	W	LScrew	A_D	60	127	120	57	9.12057	0.10964	0.92986
4262	2.78509	0.35906	0.05292	0.01688	18.89592	R	X	LScrew	B_D	30	120	127	57	9.12000	0.10965	0.74393
16646	2.78509	0.35906	0.05292	0.01688	18.89592	R	X	LScrew	A_D	60	120	127	57	9.12000	0.10965	0.74393
16892	2.78571	0.35897	0.03175	0.01012	31.50028	P	Y	LScrew	A_D	65	***S & T***	***S & T***	28	9.11795	0.10967	1.24017
17048	2.78571	0.35897	0.03175	0.01012	31.50028	P	X	LScrew	A_D	65	***S & T***	***S & T***	35	9.11795	0.10967	1.24017
17284	2.78571	0.35897	0.03175	0.01012	31.50028	P	W	LScrew	A_D	65	***S & T***	***S & T***	49	9.11795	0.10967	1.24017
21041	2.78823	0.35865	0.03460	0.01104	28.90130	T	W	LScrew	A_D	69	120	127	60	9.10973	0.10977	1.13785
9057	2.78893	0.35856	0.03459	0.01103	28.90862	T	W	LScrew	B_D	42	***S & T***	***S & T***	69	9.10743	0.10980	1.13813
670	2.78986	0.35844	0.05283	0.01685	18.92826	R	Z	LScrew	B_D	28	***S & T***	***S & T***	69	9.10442	0.10984	0.74521
5071	2.78986	0.35844	0.04226	0.01348	23.66033	Q	Z	LScrew	B_D	35	***S & T***	***S & T***	69	9.10442	0.10984	0.93151
3723	2.79104	0.35829	0.04225	0.01347	23.67034	Q	Y	LScrew	A_C	30	127	120	65	9.10056	0.10988	0.93190
16027	2.79104	0.35829	0.04225	0.01347	23.67034	Q	Y	LScrew	B_D	60	127	120	65	9.10056	0.10988	0.93190
18963	2.79155	0.35822	0.04224	0.01347	23.67466	Q	W	LScrew	A_D	65	120	127	69	9.09890	0.10990	0.93207
17845	2.79170	0.35821	0.03456	0.01102	28.93726	T	X	LScrew	A_D	65	127	120	36	9.09841	0.10991	1.13926
12988	2.79184	0.35819	0.03168	0.01010	31.56951	P	Y	LScrew	B_D	57	***S & T***	***S & T***	49	9.09795	0.10991	1.24289
11534	2.79217	0.35814	0.05279	0.01684	18.94395	R	Z	LScrew	A_D	49	127	120	57	9.09688	0.10993	0.74582
12402	2.79237	0.35812	0.05278	0.01683	18.94534	R	W	LScrew	A_D	49	120	127	65	9.09621	0.10994	0.74588
19772	2.79415	0.35789	0.03165	0.01009	31.59567	P	Y	LScrew	A_D	69	127	120	28	9.09042	0.11001	1.24392
19928	2.79415	0.35789	0.03165	0.01009	31.59567	P	X	LScrew	A_D	69	127	120	35	9.09042	0.11001	1.24392
20164	2.79415	0.35789	0.03165	0.01009	31.59567	P	W	LScrew	A_D	69	127	120	49	9.09042	0.11001	1.24392

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9697	2.79738	0.35748	0.03449	0.01100	28.99616	T	W	LScrew	B_D	42	127	120	65	9.07993	0.11013	1.14158
14667	2.79768	0.35744	0.04215	0.01344	23.72670	Q	Y	LScrew	B_D	57	120	127	69	9.07895	0.11014	0.93412
1390	2.79830	0.35736	0.05267	0.01680	18.98558	R	Z	LScrew	B_D	28	127	120	65	9.07693	0.11017	0.74746
5711	2.79830	0.35736	0.04214	0.01344	23.73198	Q	Z	LScrew	B_D	35	127	120	65	9.07693	0.11017	0.93433
12896	2.79911	0.35726	0.03159	0.01008	31.65172	P	Z	LScrew	A_D	57	S & T	S & T	42	9.07432	0.11020	1.24613
24	2.80000	0.35714	0.03158	0.01007	31.66182	P	X	LScrew	B_D	28	S & T	S & T	30	9.07143	0.11024	1.24653
82	2.80000	0.35714	0.05264	0.01679	18.99709	R	W	LScrew	A_D	28	S & T	S & T	35	9.07143	0.11024	0.74792
260	2.80000	0.35714	0.03158	0.01007	31.66182	P	W	LScrew	B_D	28	S & T	S & T	42	9.07143	0.11024	1.24653
520	2.80000	0.35714	0.03158	0.01007	31.66182	P	X	LScrew	A_C	28	S & T	S & T	60	9.07143	0.11024	1.24653
2323	2.80000	0.35714	0.04211	0.01343	23.74636	Q	W	LScrew	A_D	N & U	S & T	S & T	N & U	9.07143	0.11024	0.93490
2899	2.80000	0.35714	0.04211	0.01343	23.74636	Q	W	LScrew	B_D	30	S & T	S & T	60	9.07143	0.11024	0.93490
4668	2.80000	0.35714	0.03158	0.01007	31.66182	P	Y	LScrew	B_D	35	S & T	S & T	30	9.07143	0.11024	1.24653
4924	2.80000	0.35714	0.03158	0.01007	31.66182	P	Y	LScrew	A_C	35	S & T	S & T	60	9.07143	0.11024	1.24653
8727	2.80000	0.35714	0.04211	0.01343	23.74636	Q	X	LScrew	A_D	42	S & T	S & T	30	9.07143	0.11024	0.93490
8730	2.80000	0.35714	0.05264	0.01679	18.99709	R	Y	LScrew	A_D	42	S & T	S & T	30	9.07143	0.11024	0.74792
8903	2.80000	0.35714	0.04211	0.01343	23.74636	Q	X	LScrew	B_D	42	S & T	S & T	60	9.07143	0.11024	0.93490
8906	2.80000	0.35714	0.05264	0.01679	18.99709	R	Y	LScrew	B_D	42	S & T	S & T	60	9.07143	0.11024	0.74792
10571	2.80000	0.35714	0.04211	0.01343	23.74636	Q	Y	LScrew	A_D	49	S & T	S & T	28	9.07143	0.11024	0.93490
2425	2.80519	0.35648	0.03439	0.01097	29.07718	T	Y	LScrew	B_D	30	S & T	S & T	28	9.05463	0.11044	1.14477
2501	2.80519	0.35648	0.03439	0.01097	29.07718	T	X	LScrew	B_D	30	S & T	S & T	35	9.05463	0.11044	1.14477
2737	2.80519	0.35648	0.03439	0.01097	29.07718	T	W	LScrew	B_D	30	S & T	S & T	49	9.05463	0.11044	1.14477
14729	2.80519	0.35648	0.03439	0.01097	29.07718	T	Y	LScrew	A_D	60	S & T	S & T	28	9.05463	0.11044	1.14477
14885	2.80519	0.35648	0.03439	0.01097	29.07718	T	X	LScrew	A_D	60	S & T	S & T	35	9.05463	0.11044	1.14477
15121	2.80519	0.35648	0.03439	0.01097	29.07718	T	W	LScrew	A_D	60	S & T	S & T	49	9.05463	0.11044	1.14477
13147	2.80615	0.35636	0.04202	0.01340	23.79855	Q	Y	LScrew	B_D	57	S & T	S & T	65	9.05154	0.11048	0.93695
7936	2.80647	0.35632	0.03151	0.01005	31.73501	P	Z	LScrew	A_D	36	120	127	28	9.05051	0.11049	1.24941
10736	2.80729	0.35622	0.03150	0.01005	31.74427	P	Z	LScrew	A_D	49	S & T	S & T	36	9.04787	0.11052	1.24977
10894	2.80729	0.35622	0.05250	0.01675	19.04656	R	Z	LScrew	A_D	49	S & T	S & T	60	9.04787	0.11052	0.74986
8340	2.80737	0.35621	0.03150	0.01005	31.74514	P	W	LScrew	B_D	36	120	127	57	9.04762	0.11053	1.24981
17771	2.80765	0.35617	0.04200	0.01339	23.81123	Q	Y	LScrew	A_D	65	127	120	35	9.04671	0.11054	0.93745
18727	2.80782	0.35615	0.04199	0.01339	23.81271	Q	X	LScrew	A_D	65	120	127	49	9.04615	0.11054	0.93751
18730	2.80782	0.35615	0.05249	0.01674	19.05017	R	Y	LScrew	A_D	65	120	127	49	9.04615	0.11054	0.75001
20403	2.80848	0.35606	0.04198	0.01339	23.81828	Q	W	LScrew	A_D	69	127	120	65	9.04404	0.11057	0.93773
21126	2.80865	0.35604	0.05248	0.01674	19.05580	R	X	LScrew	A_D	69	120	127	65	9.04348	0.11058	0.75023
2277	2.81107	0.35574	0.03432	0.01095	29.13805	T	X	LScrew	A_C	28	120	127	69	9.03571	0.11067	1.14717
6521	2.81107	0.35574	0.03432	0.01095	29.13805	T	Y	LScrew	A_C	35	120	127	69	9.03571	0.11067	1.14717
4573	2.81250	0.35556	0.03430	0.01094	29.15290	T	Z	LScrew	A_D	35	S & T	S & T	28	9.03111	0.11073	1.14775
4817	2.81340	0.35544	0.03429	0.01094	29.16220	T	W	LScrew	B_D	35	S & T	S & T	57	9.02823	0.11076	1.14812
10821	2.81340	0.35544	0.03429	0.01094	29.16220	T	X	LScrew	B_D	49	S & T	S & T	57	9.02823	0.11076	1.14812
8524	2.81354	0.35542	0.03143	0.01002	31.81491	P	Y	LScrew	A_C	36	120	127	65	9.02778	0.11077	1.25256
18175	2.81496	0.35524	0.04189	0.01336	23.87324	Q	Z	LScrew	A_D	65	127	120	60	9.02322	0.11083	0.93989
14483	2.81517	0.35522	0.04188	0.01336	23.87499	Q	W	LScrew	A_D	57	120	127	60	9.02256	0.11083	0.93996
19447	2.81633	0.35507	0.04187	0.01335	23.88483	Q	X	LScrew	A_D	69	S & T	S & T	49	9.01884	0.11088	0.94035
19450	2.81633	0.35507	0.05233	0.01669	19.10786	R	Y	LScrew	A_D	69	S & T	S & T	49	9.01884	0.11088	0.75228
11780	2.81821	0.35483	0.03138	0.01001	31.86777	P	W	LScrew	B_D	49	127	120	69	9.01280	0.11095	1.25464
597	2.81958	0.35466	0.03422	0.01091	29.22629	T	X	LScrew	A_C	28	S & T	S & T	65	9.00843	0.11101	1.15064
5001	2.81958	0.35466	0.03422	0.01091	29.22629	T	Y	LScrew	A_C	35	S & T	S & T	65	9.00843	0.11101	1.15064
18013	2.82018	0.35459	0.03421	0.01091	29.23254	T	Z	LScrew	A_D	65	127	120	49	9.00651	0.11103	1.15089
14009	2.82039	0.35456	0.03421	0.01091	29.23468	T	Y	LScrew	A_D	57	120	127	28	9.00585	0.11104	1.15097
14165	2.82039	0.35456	0.03421	0.01091	29.23468	T	X	LScrew	A_D	57	120	127	35	9.00585	0.11104	1.15097
14401	2.82039	0.35456	0.03421	0.01091	29.23468	T	W	LScrew	A_D	57	120	127	49	9.00585	0.11104	1.15097
10432	2.82087	0.35450	0.03135	0.01000	31.89776	P	Z	LScrew	B_D	42	120	127	65	9.00433	0.11106	1.25582
18105	2.82108	0.35447	0.03420	0.01091	29.24187	T	Y	LScrew	B_D	65	127	120	57	9.00364	0.11107	1.15125
827	2.82205	0.35435	0.04178	0.01333	23.93334	Q	Y	LScrew	B_D	28	127	120	30	9.00056	0.11110	0.94226
1323	2.82205	0.35435	0.04178	0.01333	23.93334	Q	Y	LScrew	A_C	28	127	120	60	9.00056	0.11110	0.94226
1863	2.82222	0.35433	0.04178	0.01333	23.93483	Q	X	LScrew	B_D	28	120	127	42	9.00000	0.11111	0.94232
1866	2.82222	0.35433	0.05223	0.01666	19.14786	R	Y	LScrew	B_D	28	120	127	42	9.00000	0.11111	0.75385
4027	2.82222	0.35433	0.04178	0.01333	23.93483	Q	Y	LScrew	B_D	30	120	127	36	9.00000	0.11111	0.94232
6107	2.82222	0.35433	0.04178	0.01333	23.93483	Q	Y	LScrew	B_D	35	120	127	42	9.00000	0.11111	0.94232
16411	2.82222	0.35433	0.04178	0.01333	23.93483	Q	Y	LScrew	A_D	60	120	127	36	9.00000	0.11111	0.94232
3790	2.82438	0.35406	0.05219	0.01664	19.16247	R	Z	LScrew	B_D	30	127	120	69	8.99314	0.11120	0.75443
16094	2.82438	0.35406	0.05219	0.01664	19.16247	R	Z	LScrew	A_D	60	127	120	69	8.99314	0.11120	0.75443
17544	2.82609	0.35385	0.03129	0.00998	31.95680	P	X	LScrew	B_D	65	S & T	S & T	69	8.98769	0.11126	1.25814
1161	2.82728	0.35370	0.03412	0.01088	29.30613	T	Y	LScrew	A_C	28	127	120	49	8.98389	0.11131	1.15378
6735	2.82857	0.35354	0.04169	0.01330	23.98867	Q	Z	LScrew	A_D	36	S & T	S & T	35	8.97980	0.11136	0.94444
5921	2.82864	0.35353	0.03411	0.01088	29.32016	T	W	LScrew	A_D	35	120	127	30	8.97959	0.11136	1.15434
6337	2.82864	0.35353	0.03411	0.01088	29.32016	T	W	LScrew	B_D	35	120	127	60	8.97959	0.11136	1.15434
10081	2.82864	0.35353	0.03411	0.01088	29.32016	T	W	LScrew	A_D	42	120	127	36	8.97959	0.11136	1.15434

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11925	2.82864	0.35353	0.03411	0.01088	29.32016	T	X	LScrew	A_D	49	120	127	30	8.97959	0.11136	1.15434
12161	2.82864	0.35353	0.03411	0.01088	29.32016	T	W	LScrew	A_D	49	120	127	42	8.97959	0.11136	1.15434
12341	2.82864	0.35353	0.03411	0.01088	29.32016	T	X	LScrew	B_D	49	120	127	60	8.97959	0.11136	1.15434
1774	2.82957	0.35341	0.05209	0.01661	19.19772	R	Z	LScrew	A_D	28	120	127	36	8.97662	0.11140	0.75582
6015	2.82957	0.35341	0.04167	0.01329	23.99716	Q	Z	LScrew	A_D	35	120	127	36	8.97662	0.11140	0.94477
744	2.83465	0.35278	0.03120	0.00995	32.05358	P	X	LScrew	B_D	***N & U***	127	120	***N & U***	8.96056	0.11160	1.26195
1069	2.83465	0.35278	0.03403	0.01085	29.38245	T	Z	LScrew	B_D	28	127	120	42	8.96056	0.11160	1.15679
3123	2.83465	0.35278	0.04160	0.01327	24.04019	Q	W	LScrew	A_D	30	127	120	28	8.96056	0.11160	0.94646
3202	2.83465	0.35278	0.05200	0.01658	19.23215	R	W	LScrew	A_D	30	127	120	35	8.96056	0.11160	0.75717
3380	2.83465	0.35278	0.03120	0.00995	32.05358	P	W	LScrew	B_D	30	127	120	42	8.96056	0.11160	1.26195
3640	2.83465	0.35278	0.03120	0.00995	32.05358	P	X	LScrew	A_C	30	127	120	60	8.96056	0.11160	1.26195
5148	2.83465	0.35278	0.03120	0.00995	32.05358	P	Y	LScrew	B_D	35	127	120	28	8.96056	0.11160	1.26195
5460	2.83465	0.35278	0.03120	0.00995	32.05358	P	W	LScrew	B_D	35	127	120	49	8.96056	0.11160	1.26195
7286	2.83465	0.35278	0.05200	0.01658	19.23215	R	X	LScrew	A_D	36	127	120	30	8.96056	0.11160	0.75717
7442	2.83465	0.35278	0.05200	0.01658	19.23215	R	W	LScrew	A_D	36	127	120	42	8.96056	0.11160	0.75717
7702	2.83465	0.35278	0.05200	0.01658	19.23215	R	X	LScrew	B_D	36	127	120	60	8.96056	0.11160	0.75717
9127	2.83465	0.35278	0.04160	0.01327	24.04019	Q	X	LScrew	A_D	42	127	120	28	8.96056	0.11160	0.94646
9130	2.83465	0.35278	0.05200	0.01658	19.23215	R	Y	LScrew	A_D	42	127	120	28	8.96056	0.11160	0.75717
9286	2.83465	0.35278	0.05200	0.01658	19.23215	R	X	LScrew	A_D	42	127	120	35	8.96056	0.11160	0.75717
9442	2.83465	0.35278	0.05200	0.01658	19.23215	R	W	LScrew	A_D	42	127	120	49	8.96056	0.11160	0.75717
15528	2.83465	0.35278	0.03120	0.00995	32.05358	P	X	LScrew	A_D	60	127	120	30	8.96056	0.11160	1.26195
15764	2.83465	0.35278	0.03120	0.00995	32.05358	P	W	LScrew	A_D	60	127	120	42	8.96056	0.11160	1.26195
3846	2.83482	0.35276	0.05199	0.01658	19.23334	R	X	LScrew	A_D	30	120	127	28	8.96000	0.11161	0.75722
16969	2.83636	0.35256	0.03401	0.01085	29.40026	T	Y	LScrew	A_D	65	***S & T***	***S & T***	30	8.95513	0.11167	1.15749
17465	2.83636	0.35256	0.03401	0.01085	29.40026	T	Y	LScrew	B_D	65	***S & T***	***S & T***	60	8.95513	0.11167	1.15749
13214	2.83967	0.35215	0.05190	0.01655	19.26626	R	Z	LScrew	A_D	57	***S & T***	***S & T***	69	8.94469	0.11180	0.75851
658	2.84058	0.35204	0.05189	0.01655	19.27241	R	W	LScrew	B_D	28	***S & T***	***S & T***	69	8.94184	0.11183	0.75876
5059	2.84058	0.35204	0.04151	0.01324	24.09051	Q	W	LScrew	B_D	35	***S & T***	***S & T***	69	8.94184	0.11183	0.94845
11063	2.84058	0.35204	0.04151	0.01324	24.09051	Q	X	LScrew	B_D	49	***S & T***	***S & T***	69	8.94184	0.11183	0.94845
11066	2.84058	0.35204	0.05189	0.01655	19.27241	R	Y	LScrew	B_D	49	***S & T***	***S & T***	69	8.94184	0.11183	0.75876
6909	2.84211	0.35185	0.03394	0.01083	29.45977	T	Z	LScrew	B_D	36	***S & T***	***S & T***	57	8.93704	0.11189	1.15983
11522	2.84293	0.35175	0.05184	0.01654	19.28838	R	W	LScrew	A_D	49	127	120	57	8.93443	0.11193	0.75939
19849	2.84495	0.35150	0.03391	0.01082	29.48930	T	Y	LScrew	A_D	69	127	120	30	8.92809	0.11201	1.16100
20345	2.84495	0.35150	0.03391	0.01082	29.48930	T	Y	LScrew	B_D	69	127	120	60	8.92809	0.11201	1.16100
20805	2.84513	0.35148	0.03391	0.01081	29.49112	T	X	LScrew	A_D	69	120	127	42	8.92754	0.11201	1.16107
3077	2.84585	0.35139	0.03390	0.01081	29.49859	T	X	LScrew	A_C	30	***S & T***	***S & T***	69	8.92528	0.11204	1.16136
15381	2.84585	0.35139	0.03390	0.01081	29.49859	T	X	LScrew	B_D	60	***S & T***	***S & T***	69	8.92528	0.11204	1.16136
13854	2.84827	0.35109	0.05175	0.01650	19.32461	R	Z	LScrew	A_D	57	127	120	65	8.91768	0.11214	0.76081
18267	2.84834	0.35108	0.04140	0.01320	24.15632	Q	Y	LScrew	B_D	65	127	120	69	8.91748	0.11214	0.95104
1378	2.84918	0.35098	0.05173	0.01650	19.33078	R	W	LScrew	B_D	28	127	120	65	8.91484	0.11217	0.76105
5699	2.84918	0.35098	0.04138	0.01320	24.16347	Q	W	LScrew	B_D	35	127	120	65	8.91484	0.11217	0.95132
11703	2.84918	0.35098	0.04138	0.01320	24.16347	Q	X	LScrew	B_D	49	127	120	65	8.91484	0.11217	0.95132
11706	2.84918	0.35098	0.05173	0.01650	19.33078	R	Y	LScrew	B_D	49	127	120	65	8.91484	0.11217	0.76105
6422	2.84936	0.35096	0.05173	0.01650	19.33197	R	X	LScrew	B_D	35	120	127	65	8.91429	0.11218	0.76110
12648	2.85000	0.35088	0.03103	0.00990	32.22721	P	X	LScrew	A_D	57	***S & T***	***S & T***	30	8.91228	0.11220	1.26879
12884	2.85000	0.35088	0.03103	0.00990	32.22721	P	W	LScrew	A_D	57	***S & T***	***S & T***	42	8.91228	0.11220	1.26879
13064	2.85000	0.35088	0.03103	0.00990	32.22721	P	X	LScrew	B_D	57	***S & T***	***S & T***	60	8.91228	0.11220	1.26879
8105	2.85008	0.35087	0.03385	0.01080	29.54241	T	Y	LScrew	B_D	36	120	127	35	8.91204	0.11221	1.16309
17366	2.85088	0.35077	0.05170	0.01649	19.34228	R	X	LScrew	A_D	65	***S & T***	***S & T***	57	8.90954	0.11224	0.76151
3717	2.85447	0.35033	0.03380	0.01078	29.58792	T	X	LScrew	A_C	30	127	120	65	8.89833	0.11238	1.16488
16021	2.85447	0.35033	0.03380	0.01078	29.58792	T	X	LScrew	B_D	60	127	120	65	8.89833	0.11238	1.16488
342	2.85714	0.35000	0.05159	0.01645	19.38479	R	X	LScrew	B_D	28	***S & T***	***S & T***	49	8.89000	0.11249	0.76318
2663	2.85714	0.35000	0.04127	0.01316	24.23098	Q	X	LScrew	B_D	30	***S & T***	***S & T***	42	8.89000	0.11249	0.95398
2666	2.85714	0.35000	0.05159	0.01645	19.38479	R	Y	LScrew	B_D	30	***S & T***	***S & T***	42	8.89000	0.11249	0.76318
15047	2.85714	0.35000	0.04127	0.01316	24.23098	Q	X	LScrew	A_D	60	***S & T***	***S & T***	42	8.89000	0.11249	0.95398
15050	2.85714	0.35000	0.05159	0.01645	19.38479	R	Y	LScrew	A_D	60	***S & T***	***S & T***	42	8.89000	0.11249	0.76318
7924	2.85750	0.34996	0.03095	0.00987	32.31201	P	W	LScrew	A_D	36	120	127	28	8.88889	0.11250	1.27213
8013	2.85750	0.34996	0.03376	0.01077	29.61935	T	Z	LScrew	A_D	36	120	127	30	8.88889	0.11250	1.16612
8429	2.85750	0.34996	0.03376	0.01077	29.61935	T	Z	LScrew	B_D	36	120	127	60	8.88889	0.11250	1.16612
10013	2.85750	0.34996	0.03376	0.01077	29.61935	T	Z	LScrew	A_D	42	120	127	35	8.88889	0.11250	1.16612
10724	2.85833	0.34985	0.03094	0.00987	32.32144	P	W	LScrew	A_D	49	***S & T***	***S & T***	36	8.88630	0.11253	1.27250
10882	2.85833	0.34985	0.05157	0.01645	19.39286	R	W	LScrew	A_D	49	***S & T***	***S & T***	60	8.88630	0.11253	0.76350
2031	2.85936	0.34973	0.04124	0.01315	24.24976	Q	Z	LScrew	B_D	28	120	127	57	8.88312	0.11257	0.95471
20246	2.85951	0.34971	0.05154	0.01644	19.40085	R	X	LScrew	A_D	69	127	120	57	8.88264	0.11258	0.76381
14661	2.86126	0.34950	0.03372	0.01075	29.65837	T	X	LScrew	B_D	57	120	127	69	8.87719	0.11265	1.16765
7552	2.86357	0.34921	0.03088	0.00985	32.38066	P	Z	LScrew	B_D	36	127	120	49	8.87004	0.11274	1.27483
4561	2.86364	0.34921	0.03369	0.01074	29.68295	T	W	LScrew	A_D	35	***S & T***	***S & T***	28	8.86984	0.11274	1.16862
10565	2.86364	0.34921	0.03369	0.01074	29.68295	T	X	LScrew	A_D	49	***S & T***	***S & T***	28	8.86984	0.11274	1.16862

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7644	2.86448	0.34910	0.03087	0.00985	32.39099	P	Y	LScrew	A_C	36	127	120	57	8.86722	0.11277	1.27524
2574	2.86458	0.34909	0.05145	0.01641	19.43527	R	Z	LScrew	A_D	30	S & T	S & T	36	8.86691	0.11278	0.76517
18163	2.86614	0.34890	0.04114	0.01312	24.30730	Q	W	LScrew	A_D	65	127	120	60	8.86209	0.11284	0.95698
18568	2.86632	0.34888	0.03085	0.00984	32.41174	P	X	LScrew	A_D	65	120	127	36	8.86154	0.11285	1.27605
18886	2.86632	0.34888	0.05142	0.01640	19.44705	R	X	LScrew	A_D	65	120	127	60	8.86154	0.11285	0.76563
7151	2.86957	0.34848	0.04109	0.01311	24.33633	Q	Z	LScrew	B_D	36	S & T	S & T	69	8.85152	0.11298	0.95812
13141	2.86993	0.34844	0.03362	0.01072	29.74819	T	X	LScrew	B_D	57	S & T	S & T	65	8.85039	0.11299	1.17119
17609	2.87146	0.34825	0.03360	0.01072	29.76404	T	Y	LScrew	A_D	65	127	120	28	8.84568	0.11305	1.17181
17765	2.87146	0.34825	0.03360	0.01072	29.76404	T	X	LScrew	A_D	65	127	120	35	8.84568	0.11305	1.17181
18001	2.87146	0.34825	0.03360	0.01072	29.76404	T	W	LScrew	A_D	65	127	120	49	8.84568	0.11305	1.17181
9552	2.87194	0.34820	0.03079	0.00982	32.47534	P	Z	LScrew	B_D	42	127	120	57	8.84418	0.11307	1.27856
10420	2.87215	0.34817	0.03079	0.00982	32.47772	P	W	LScrew	B_D	42	120	127	65	8.84354	0.11308	1.27865
13371	2.87244	0.34814	0.04105	0.01309	24.36072	Q	Y	LScrew	A_D	57	127	120	30	8.84265	0.11309	0.95908
13787	2.87244	0.34814	0.04105	0.01309	24.36072	Q	Y	LScrew	B_D	57	127	120	60	8.84265	0.11309	0.95908
14327	2.87262	0.34811	0.04105	0.01309	24.36223	Q	X	LScrew	A_D	57	120	127	42	8.84211	0.11310	0.95914
14330	2.87262	0.34811	0.05131	0.01636	19.48979	R	Y	LScrew	A_D	57	120	127	42	8.84211	0.11310	0.76731
19288	2.87500	0.34783	0.03076	0.00981	32.50990	P	X	LScrew	A_D	69	S & T	S & T	36	8.83478	0.11319	1.27992
19606	2.87500	0.34783	0.05127	0.01635	19.50594	R	X	LScrew	A_D	69	S & T	S & T	60	8.83478	0.11319	0.76795
3778	2.87573	0.34774	0.05125	0.01635	19.51088	R	W	LScrew	B_D	30	127	120	69	8.83255	0.11322	0.76814
5800	2.87573	0.34774	0.03075	0.00981	32.51813	P	X	LScrew	A_C	35	127	120	69	8.83255	0.11322	1.28024
9782	2.87573	0.34774	0.05125	0.01635	19.51088	R	X	LScrew	B_D	42	127	120	69	8.83255	0.11322	0.76814
16082	2.87573	0.34774	0.05125	0.01635	19.51088	R	W	LScrew	A_D	60	127	120	69	8.83255	0.11322	0.76814
13705	2.87777	0.34749	0.03352	0.01069	29.82946	T	Y	LScrew	B_D	57	127	120	49	8.82628	0.11330	1.17439
7791	2.87826	0.34743	0.04097	0.01307	24.41004	Q	Z	LScrew	B_D	36	127	120	65	8.82479	0.11332	0.96103
6668	2.88000	0.34722	0.03071	0.00979	32.56644	P	Y	LScrew	B_D	36	S & T	S & T	30	8.81944	0.11339	1.28214
6723	2.88000	0.34722	0.04094	0.01306	24.42483	Q	W	LScrew	A_D	36	S & T	S & T	35	8.81944	0.11339	0.96161
7004	2.88000	0.34722	0.03071	0.00979	32.56644	P	Y	LScrew	A_C	36	S & T	S & T	60	8.81944	0.11339	1.28214
1762	2.88102	0.34710	0.05116	0.01632	19.54677	R	W	LScrew	A_D	28	120	127	36	8.81633	0.11343	0.76956
6003	2.88102	0.34710	0.04093	0.01305	24.43347	Q	W	LScrew	A_D	35	120	127	36	8.81633	0.11343	0.96195
12087	2.88102	0.34710	0.04093	0.01305	24.43347	Q	X	LScrew	A_D	49	120	127	36	8.81633	0.11343	0.96195
12090	2.88102	0.34710	0.05116	0.01632	19.54677	R	Y	LScrew	A_D	49	120	127	36	8.81633	0.11343	0.76956
20973	2.88257	0.34691	0.03347	0.01067	29.87917	T	Z	LScrew	A_D	69	120	127	57	8.81159	0.11349	1.17635
13288	2.88526	0.34659	0.03065	0.00978	32.62597	P	X	LScrew	A_D	57	127	120	28	8.80335	0.11359	1.28449
13613	2.88526	0.34659	0.03344	0.01066	29.90714	T	Z	LScrew	A_D	57	127	120	42	8.80335	0.11359	1.17745
821	2.88618	0.34648	0.03343	0.01066	29.91668	T	X	LScrew	B_D	28	127	120	30	8.80055	0.11363	1.17782
1057	2.88618	0.34648	0.03343	0.01066	29.91668	T	W	LScrew	B_D	28	127	120	42	8.80055	0.11363	1.17782
1317	2.88618	0.34648	0.03343	0.01066	29.91668	T	X	LScrew	A_C	28	127	120	60	8.80055	0.11363	1.17782
5225	2.88618	0.34648	0.03343	0.01066	29.91668	T	Y	LScrew	B_D	35	127	120	30	8.80055	0.11363	1.17782
5641	2.88618	0.34648	0.03343	0.01066	29.91668	T	Y	LScrew	A_C	35	127	120	60	8.80055	0.11363	1.17782
9385	2.88618	0.34648	0.03343	0.01066	29.91668	T	Y	LScrew	B_D	42	127	120	36	8.80055	0.11363	1.17782
11465	2.88618	0.34648	0.03343	0.01066	29.91668	T	Y	LScrew	B_D	49	127	120	42	8.80055	0.11363	1.17782
4021	2.88636	0.34646	0.03342	0.01066	29.91853	T	X	LScrew	B_D	30	120	127	36	8.80000	0.11364	1.17789
6101	2.88636	0.34646	0.03342	0.01066	29.91853	T	X	LScrew	B_D	35	120	127	42	8.80000	0.11364	1.17789
16405	2.88636	0.34646	0.03342	0.01066	29.91853	T	X	LScrew	A_D	60	120	127	36	8.80000	0.11364	1.17789
8736	2.88750	0.34632	0.03063	0.00977	32.65125	P	Z	LScrew	A_D	42	S & T	S & T	30	8.79654	0.11368	1.28548
8912	2.88750	0.34632	0.03063	0.00977	32.65125	P	Z	LScrew	B_D	42	S & T	S & T	60	8.79654	0.11368	1.28548
17131	2.88889	0.34615	0.04082	0.01302	24.50022	Q	Y	LScrew	A_D	65	S & T	S & T	36	8.79231	0.11374	0.96458
13202	2.89130	0.34586	0.05098	0.01626	19.61656	R	W	LScrew	A_D	57	S & T	S & T	69	8.78496	0.11383	0.77231
8601	2.89138	0.34586	0.03337	0.01064	29.97056	T	Y	LScrew	A_C	36	120	127	69	8.78472	0.11383	1.17994
3462	2.89250	0.34572	0.05096	0.01625	19.62464	R	X	LScrew	B_D	30	127	120	49	8.78134	0.11388	0.77262
15846	2.89250	0.34572	0.05096	0.01625	19.62464	R	X	LScrew	A_D	60	127	120	49	8.78134	0.11388	0.77262
6573	2.89286	0.34568	0.03335	0.01064	29.98584	T	Z	LScrew	A_D	36	S & T	S & T	28	8.78025	0.11389	1.18054
11373	2.89370	0.34558	0.03334	0.01063	29.99459	T	Z	LScrew	A_D	49	127	120	36	8.77769	0.11393	1.18089
6897	2.89378	0.34557	0.03334	0.01063	29.99541	T	W	LScrew	B_D	36	S & T	S & T	57	8.77745	0.11393	1.18092
2831	2.89474	0.34545	0.04073	0.01299	24.54981	Q	Z	LScrew	B_D	30	S & T	S & T	57	8.77455	0.11397	0.96653
15215	2.89474	0.34545	0.04073	0.01299	24.54981	Q	Z	LScrew	A_D	60	S & T	S & T	57	8.77455	0.11397	0.96653
18736	2.89557	0.34536	0.03054	0.00974	32.74248	P	Z	LScrew	A_D	65	120	127	49	8.77203	0.11400	1.28907
18828	2.89649	0.34525	0.03053	0.00974	32.75292	P	Y	LScrew	B_D	65	120	127	57	8.76923	0.11404	1.28949
20011	2.89764	0.34511	0.04069	0.01298	24.57441	Q	Y	LScrew	A_D	69	127	120	36	8.76576	0.11408	0.96750
10509	2.89891	0.34496	0.03328	0.01061	30.04861	T	Z	LScrew	B_D	42	120	127	69	8.76190	0.11413	1.18302
13842	2.90006	0.34482	0.05082	0.01621	19.67597	R	W	LScrew	A_D	57	127	120	65	8.75844	0.11418	0.77464
7081	2.90014	0.34481	0.03327	0.01061	30.06133	T	Y	LScrew	A_C	36	S & T	S & T	65	8.75820	0.11418	1.18352
5542	2.90095	0.34471	0.05081	0.01620	19.68202	R	X	LScrew	B_D	35	127	120	57	8.75574	0.11421	0.77488
1964	2.90286	0.34449	0.03046	0.00972	32.82490	P	Y	LScrew	A_C	28	120	127	49	8.75000	0.11429	1.29232
3947	2.90286	0.34449	0.04062	0.01296	24.61868	Q	Y	LScrew	B_D	30	120	127	35	8.75000	0.11429	0.96924
8187	2.90286	0.34449	0.04062	0.01296	24.61868	Q	Y	LScrew	B_D	36	120	127	42	8.75000	0.11429	0.96924
10187	2.90286	0.34449	0.04062	0.01296	24.61868	Q	Y	LScrew	B_D	42	120	127	49	8.75000	0.11429	0.96924
16331	2.90286	0.34449	0.04062	0.01296	24.61868	Q	Y	LScrew	A_D	60	120	127	35	8.75000	0.11429	0.96924

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19456	2.90434	0.34431	0.03045	0.00971	32.84163	P	Z	LScrew	A_D	69	S & T	S & T	49	8.74554	0.11434	1.29298
19548	2.90526	0.34420	0.03044	0.00971	32.85211	P	Y	LScrew	B_D	69	S & T	S & T	57	8.74275	0.11438	1.29339
8989	2.90769	0.34392	0.03318	0.01058	30.13961	T	Z	LScrew	B_D	42	S & T	S & T	65	8.73545	0.11448	1.18660
12966	2.90816	0.34386	0.05068	0.01616	19.73094	R	X	LScrew	A_D	57	S & T	S & T	49	8.73404	0.11449	0.77681
8001	2.90945	0.34371	0.03316	0.01058	30.15788	T	W	LScrew	A_D	36	120	127	30	8.73016	0.11455	1.18732
8417	2.90945	0.34371	0.03316	0.01058	30.15788	T	W	LScrew	B_D	36	120	127	60	8.73016	0.11455	1.18732
10001	2.90945	0.34371	0.03316	0.01058	30.15788	T	W	LScrew	A_D	42	120	127	35	8.73016	0.11455	1.18732
1535	2.91042	0.34359	0.04051	0.01292	24.68279	Q	Z	LScrew	A_D	N & U	120	127	N & U	8.72727	0.11458	0.97176
1694	2.91042	0.34359	0.05064	0.01615	19.74623	R	Z	LScrew	A_D	28	120	127	35	8.72727	0.11458	0.77741
1872	2.91042	0.34359	0.03039	0.00969	32.91039	P	Z	LScrew	B_D	28	120	127	42	8.72727	0.11458	1.29568
4351	2.91042	0.34359	0.04051	0.01292	24.68279	Q	Z	LScrew	B_D	30	120	127	60	8.72727	0.11458	0.97176
2019	2.91135	0.34348	0.04050	0.01292	24.69066	Q	W	LScrew	B_D	28	120	127	57	8.72449	0.11462	0.97207
12267	2.91135	0.34348	0.04050	0.01292	24.69066	Q	Y	LScrew	B_D	49	120	127	57	8.72449	0.11462	0.97207
18261	2.91307	0.34328	0.03312	0.01056	30.19540	T	X	LScrew	B_D	65	127	120	69	8.71931	0.11469	1.18880
7228	2.91564	0.34298	0.03033	0.00967	32.96940	P	Y	LScrew	B_D	36	127	120	28	8.71165	0.11479	1.29801
7384	2.91564	0.34298	0.03033	0.00967	32.96940	P	X	LScrew	B_D	36	127	120	35	8.71165	0.11479	1.29801
7540	2.91564	0.34298	0.03033	0.00967	32.96940	P	W	LScrew	B_D	36	127	120	49	8.71165	0.11479	1.29801
4189	2.91582	0.34296	0.03309	0.01055	30.22382	T	Z	LScrew	B_D	30	120	127	49	8.71111	0.11480	1.18991
16573	2.91582	0.34296	0.03309	0.01055	30.22382	T	Z	LScrew	A_D	60	120	127	49	8.71111	0.11480	1.18991
2562	2.91667	0.34286	0.05053	0.01612	19.78864	R	W	LScrew	A_D	30	S & T	S & T	36	8.70857	0.11483	0.77908
4646	2.91667	0.34286	0.05053	0.01612	19.78864	R	X	LScrew	A_D	35	S & T	S & T	30	8.70857	0.11483	0.77908
4744	2.91667	0.34286	0.03032	0.00967	32.98106	P	X	LScrew	B_D	35	S & T	S & T	36	8.70857	0.11483	1.29847
4902	2.91667	0.34286	0.05053	0.01612	19.78864	R	X	LScrew	B_D	35	S & T	S & T	60	8.70857	0.11483	0.77908
4281	2.91675	0.34285	0.03308	0.01055	30.23346	T	Y	LScrew	A_C	30	120	127	57	8.70833	0.11483	1.19029
16665	2.91675	0.34285	0.03308	0.01055	30.23346	T	Y	LScrew	B_D	60	120	127	57	8.70833	0.11483	1.19029
2203	2.91774	0.34273	0.04041	0.01289	24.74493	Q	Y	LScrew	A_C	28	120	127	65	8.70536	0.11487	0.97421
19695	2.91923	0.34256	0.04039	0.01288	24.75754	Q	Z	LScrew	A_D	69	S & T	S & T	65	8.70092	0.11493	0.97471
20572	2.92100	0.34235	0.03028	0.00966	33.03006	P	Y	LScrew	A_D	69	120	127	30	8.69565	0.11500	1.30040
21068	2.92100	0.34235	0.03028	0.00966	33.03006	P	Y	LScrew	B_D	69	120	127	60	8.69565	0.11500	1.30040
7139	2.92174	0.34226	0.04036	0.01287	24.77881	Q	W	LScrew	B_D	36	S & T	S & T	69	8.69345	0.11503	0.97554
9084	2.92174	0.34226	0.03027	0.00965	33.03842	P	Y	LScrew	A_C	42	S & T	S & T	69	8.69345	0.11503	1.30073
9136	2.92323	0.34209	0.03025	0.00965	33.05526	P	Z	LScrew	A_D	42	127	120	28	8.68902	0.11509	1.30139
9540	2.92416	0.34198	0.03024	0.00965	33.06580	P	W	LScrew	B_D	42	127	120	57	8.68625	0.11512	1.30180
6269	2.92434	0.34196	0.03299	0.01052	30.31220	T	Z	LScrew	B_D	35	120	127	57	8.68571	0.11513	1.19339
17927	2.92463	0.34192	0.04032	0.01286	24.80337	Q	X	LScrew	A_D	65	127	120	42	8.68485	0.11514	0.97651
17930	2.92463	0.34192	0.05040	0.01607	19.84269	R	Y	LScrew	A_D	65	127	120	42	8.68485	0.11514	0.78121
11072	2.92935	0.34137	0.03019	0.00963	33.12446	P	Z	LScrew	B_D	49	S & T	S & T	69	8.67087	0.11533	1.30411
7779	2.93059	0.34123	0.04024	0.01283	24.85386	Q	W	LScrew	B_D	36	127	120	65	8.66720	0.11538	0.97850
9724	2.93059	0.34123	0.03018	0.00962	33.13847	P	Y	LScrew	A_C	42	127	120	65	8.66720	0.11538	1.30466
4440	2.93077	0.34121	0.03017	0.00962	33.14053	P	X	LScrew	A_C	30	120	127	65	8.66667	0.11538	1.30475
8502	2.93077	0.34121	0.05029	0.01604	19.88432	R	X	LScrew	B_D	36	120	127	65	8.66667	0.11538	0.78285
16744	2.93077	0.34121	0.03017	0.00962	33.14053	P	X	LScrew	B_D	60	120	127	65	8.66667	0.11538	1.30475
20961	2.93498	0.34072	0.03287	0.01048	30.42242	T	W	LScrew	A_D	69	120	127	57	8.65424	0.11555	1.19773
13365	2.93772	0.34040	0.03284	0.01047	30.45090	T	X	LScrew	A_D	57	127	120	30	8.64615	0.11566	1.19885
13601	2.93772	0.34040	0.03284	0.01047	30.45090	T	W	LScrew	A_D	57	127	120	42	8.64615	0.11566	1.19885
13781	2.93772	0.34040	0.03284	0.01047	30.45090	T	X	LScrew	B_D	57	127	120	60	8.64615	0.11566	1.19885
11712	2.93822	0.34034	0.03010	0.00960	33.22477	P	Z	LScrew	B_D	49	127	120	65	8.64469	0.11568	1.30806
2764	2.93878	0.34028	0.03009	0.00960	33.23106	P	Y	LScrew	A_C	30	S & T	S & T	49	8.64306	0.11570	1.30831
6823	2.93878	0.34028	0.04012	0.01280	24.92330	Q	X	LScrew	B_D	36	S & T	S & T	49	8.64306	0.11570	0.98123
6826	2.93878	0.34028	0.05015	0.01600	19.93864	R	Y	LScrew	B_D	36	S & T	S & T	49	8.64306	0.11570	0.78499
15148	2.93878	0.34028	0.03009	0.00960	33.23106	P	Y	LScrew	B_D	60	S & T	S & T	49	8.64306	0.11570	1.30831
983	2.93963	0.34018	0.04011	0.01279	24.93056	Q	X	LScrew	B_D	28	127	120	36	8.64054	0.11573	0.98152
986	2.93963	0.34018	0.05014	0.01599	19.94445	R	Y	LScrew	B_D	28	127	120	36	8.64054	0.11573	0.78521
5307	2.93963	0.34018	0.04011	0.01279	24.93056	Q	Y	LScrew	B_D	35	127	120	36	8.64054	0.11573	0.98152
8724	2.94000	0.34014	0.03008	0.00959	33.24491	P	W	LScrew	A_D	42	S & T	S & T	30	8.63946	0.11575	1.30885
8900	2.94000	0.34014	0.03008	0.00959	33.24491	P	W	LScrew	B_D	42	S & T	S & T	60	8.63946	0.11575	1.30885
21145	2.94143	0.33997	0.03280	0.01046	30.48929	T	Y	LScrew	B_D	69	120	127	65	8.63527	0.11580	1.20037
4523	2.94493	0.33957	0.04004	0.01277	24.97547	Q	Y	LScrew	A_C	30	120	127	69	8.62500	0.11594	0.98329
16827	2.94493	0.33957	0.04004	0.01277	24.97547	Q	Y	LScrew	B_D	60	120	127	69	8.62500	0.11594	0.98329
6561	2.94545	0.33951	0.03275	0.01045	30.53104	T	W	LScrew	A_D	36	S & T	S & T	28	8.62346	0.11596	1.20201
11361	2.94631	0.33941	0.03274	0.01044	30.53994	T	W	LScrew	A_D	49	127	120	36	8.62094	0.11600	1.20236
2415	2.94643	0.33939	0.04002	0.01276	24.98820	Q	Z	LScrew	A_D	30	S & T	S & T	28	8.62061	0.11600	0.98379
2494	2.94643	0.33939	0.05002	0.01595	19.99056	R	Z	LScrew	A_D	30	S & T	S & T	35	8.62061	0.11600	0.78703
2672	2.94643	0.33939	0.03001	0.00957	33.31760	P	Z	LScrew	B_D	30	S & T	S & T	42	8.62061	0.11600	1.31172
15056	2.94643	0.33939	0.03001	0.00957	33.31760	P	Z	LScrew	A_D	60	S & T	S & T	42	8.62061	0.11600	1.31172
440	2.94737	0.33929	0.03000	0.00957	33.32823	P	X	LScrew	A_C	28	S & T	S & T	57	8.61786	0.11604	1.31213
2819	2.94737	0.33929	0.04001	0.01276	24.99617	Q	W	LScrew	B_D	30	S & T	S & T	57	8.61786	0.11604	0.98410
4844	2.94737	0.33929	0.03000	0.00957	33.32823	P	Y	LScrew	A_C	35	S & T	S & T	57	8.61786	0.11604	1.31213

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8823	2.94737	0.33929	0.04001	0.01276	24.99617	Q	X	LScrew	B_D	42	S & T	S & T	57	8.61786	0.11604	0.98410
8826	2.94737	0.33929	0.05001	0.01595	19.99694	R	Y	LScrew	B_D	42	S & T	S & T	57	8.61786	0.11604	0.78728
15203	2.94737	0.33929	0.04001	0.01276	24.99617	Q	W	LScrew	A_D	60	S & T	S & T	57	8.61786	0.11604	0.98410
18332	2.94821	0.33919	0.03000	0.00957	33.33779	P	Y	LScrew	A_D	65	120	127	28	8.61538	0.11607	1.31251
18488	2.94821	0.33919	0.03000	0.00957	33.33779	P	X	LScrew	A_D	65	120	127	35	8.61538	0.11607	1.31251
18724	2.94821	0.33919	0.03000	0.00957	33.33779	P	W	LScrew	A_D	65	120	127	49	8.61538	0.11607	1.31251
10497	2.95162	0.33880	0.03269	0.01042	30.59495	T	W	LScrew	B_D	42	120	127	69	8.60544	0.11621	1.20453
2270	2.95260	0.33868	0.04992	0.01592	20.03241	R	Z	LScrew	B_D	28	120	127	69	8.60260	0.11624	0.78868
6511	2.95260	0.33868	0.03994	0.01274	25.04051	Q	Z	LScrew	B_D	35	120	127	69	8.60260	0.11624	0.98585
5126	2.95276	0.33867	0.04992	0.01592	20.03349	R	X	LScrew	A_D	35	127	120	28	8.60213	0.11625	0.78872
3003	2.95385	0.33854	0.03992	0.01273	25.05111	Q	Y	LScrew	A_C	30	S & T	S & T	65	8.59896	0.11629	0.98626
15307	2.95385	0.33854	0.03992	0.01273	25.05111	Q	Y	LScrew	B_D	60	S & T	S & T	65	8.59896	0.11629	0.98626
17125	2.95455	0.33846	0.03265	0.01041	30.62527	T	X	LScrew	A_D	65	S & T	S & T	36	8.59692	0.11632	1.20572
14428	2.95469	0.33844	0.02993	0.00955	33.41106	P	Y	LScrew	B_D	57	120	127	49	8.59649	0.11633	1.31540
10814	2.95504	0.33840	0.04988	0.01591	20.04901	R	Z	LScrew	A_D	49	S & T	S & T	57	8.59547	0.11634	0.78933
19052	2.95714	0.33816	0.02991	0.00954	33.43876	P	Y	LScrew	A_D	69	S & T	S & T	28	8.58937	0.11642	1.31649
19208	2.95714	0.33816	0.02991	0.00954	33.43876	P	X	LScrew	A_D	69	S & T	S & T	35	8.58937	0.11642	1.31649
19444	2.95714	0.33816	0.02991	0.00954	33.43876	P	W	LScrew	A_D	69	S & T	S & T	49	8.58937	0.11642	1.31649
7880	2.95789	0.33808	0.02990	0.00954	33.44722	P	X	LScrew	A_C	36	127	120	69	8.58720	0.11645	1.31682
8977	2.96056	0.33777	0.03259	0.01039	30.68761	T	W	LScrew	B_D	42	S & T	S & T	65	8.57946	0.11656	1.20817
590	2.96154	0.33766	0.04977	0.01587	20.09308	R	Z	LScrew	B_D	28	S & T	S & T	65	8.57662	0.11660	0.79107
4991	2.96154	0.33766	0.03981	0.01270	25.11635	Q	Z	LScrew	B_D	35	S & T	S & T	65	8.57662	0.11660	0.98883
14336	2.96239	0.33757	0.02985	0.00952	33.49807	P	Z	LScrew	A_D	57	120	127	42	8.57416	0.11663	1.31882
18095	2.96312	0.33748	0.03979	0.01269	25.12973	Q	Z	LScrew	A_D	65	127	120	57	8.57206	0.11666	0.98936
1523	2.96333	0.33746	0.03979	0.01269	25.13157	Q	W	LScrew	A_D	N & U	120	127	N & U	8.57143	0.11667	0.98943
1624	2.96333	0.33746	0.02984	0.00952	33.50876	P	X	LScrew	B_D	28	120	127	30	8.57143	0.11667	1.31924
1682	2.96333	0.33746	0.04974	0.01586	20.10525	R	W	LScrew	A_D	28	120	127	35	8.57143	0.11667	0.79155
1860	2.96333	0.33746	0.02984	0.00952	33.50876	P	W	LScrew	B_D	28	120	127	42	8.57143	0.11667	1.31924
2120	2.96333	0.33746	0.02984	0.00952	33.50876	P	X	LScrew	A_C	28	120	127	60	8.57143	0.11667	1.31924
4339	2.96333	0.33746	0.03979	0.01269	25.13157	Q	W	LScrew	B_D	30	120	127	60	8.57143	0.11667	0.98943
5948	2.96333	0.33746	0.02984	0.00952	33.50876	P	Y	LScrew	B_D	35	120	127	30	8.57143	0.11667	1.31924
6364	2.96333	0.33746	0.02984	0.00952	33.50876	P	Y	LScrew	A_C	35	120	127	60	8.57143	0.11667	1.31924
9927	2.96333	0.33746	0.03979	0.01269	25.13157	Q	X	LScrew	A_D	42	120	127	30	8.57143	0.11667	0.98943
9930	2.96333	0.33746	0.04974	0.01586	20.10525	R	Y	LScrew	A_D	42	120	127	30	8.57143	0.11667	0.79155
10108	2.96333	0.33746	0.02984	0.00952	33.50876	P	Y	LScrew	B_D	42	120	127	36	8.57143	0.11667	1.31924
10343	2.96333	0.33746	0.03979	0.01269	25.13157	Q	X	LScrew	B_D	42	120	127	60	8.57143	0.11667	0.98943
10346	2.96333	0.33746	0.04974	0.01586	20.10525	R	Y	LScrew	B_D	42	120	127	60	8.57143	0.11667	0.79155
11851	2.96333	0.33746	0.03979	0.01269	25.13157	Q	Y	LScrew	A_D	49	120	127	28	8.57143	0.11667	0.98943
12007	2.96333	0.33746	0.03979	0.01269	25.13157	Q	X	LScrew	A_D	49	120	127	35	8.57143	0.11667	0.98943
12010	2.96333	0.33746	0.04974	0.01586	20.10525	R	Y	LScrew	A_D	49	120	127	35	8.57143	0.11667	0.79155
12188	2.96333	0.33746	0.02984	0.00952	33.50876	P	Y	LScrew	B_D	49	120	127	42	8.57143	0.11667	1.31924
20005	2.96349	0.33744	0.03255	0.01038	30.71802	T	X	LScrew	A_D	69	127	120	36	8.57097	0.11667	1.20937
7305	2.96865	0.33685	0.03250	0.01036	30.77144	T	Y	LScrew	B_D	36	127	120	30	8.55609	0.11688	1.21147
7721	2.96865	0.33685	0.03250	0.01036	30.77144	T	Y	LScrew	A_C	36	127	120	60	8.55609	0.11688	1.21147
9305	2.96865	0.33685	0.03250	0.01036	30.77144	T	Y	LScrew	B_D	42	127	120	35	8.55609	0.11688	1.21147
3865	2.96883	0.33683	0.03250	0.01036	30.77335	T	Y	LScrew	B_D	30	120	127	28	8.55556	0.11688	1.21155
3941	2.96883	0.33683	0.03250	0.01036	30.77335	T	X	LScrew	B_D	30	120	127	35	8.55556	0.11688	1.21155
4177	2.96883	0.33683	0.03250	0.01036	30.77335	T	W	LScrew	B_D	30	120	127	49	8.55556	0.11688	1.21155
8181	2.96883	0.33683	0.03250	0.01036	30.77335	T	X	LScrew	B_D	36	120	127	42	8.55556	0.11688	1.21155
10181	2.96883	0.33683	0.03250	0.01036	30.77335	T	X	LScrew	B_D	42	120	127	49	8.55556	0.11688	1.21155
16169	2.96883	0.33683	0.03250	0.01036	30.77335	T	Y	LScrew	A_D	60	120	127	28	8.55556	0.11688	1.21155
16325	2.96883	0.33683	0.03250	0.01036	30.77335	T	X	LScrew	A_D	60	120	127	35	8.55556	0.11688	1.21155
16561	2.96883	0.33683	0.03250	0.01036	30.77335	T	W	LScrew	A_D	60	120	127	49	8.55556	0.11688	1.21155
1151	2.96963	0.33674	0.03971	0.01266	25.18496	Q	Z	LScrew	B_D	28	127	120	49	8.55326	0.11691	0.99153
14587	2.96985	0.33672	0.03970	0.01266	25.18680	Q	Y	LScrew	B_D	57	120	127	65	8.55263	0.11692	0.99161
1243	2.97058	0.33664	0.03969	0.01266	25.19299	Q	Y	LScrew	A_C	28	127	120	57	8.55053	0.11695	0.99185
12096	2.97105	0.33658	0.02977	0.00949	33.59602	P	Z	LScrew	A_D	49	120	127	36	8.54917	0.11697	1.32268
12334	2.97105	0.33658	0.04961	0.01582	20.15761	R	Z	LScrew	A_D	49	120	127	60	8.54917	0.11697	0.79361
17051	2.97143	0.33654	0.03968	0.01266	25.20022	Q	Y	LScrew	A_D	65	S & T	S & T	35	8.54808	0.11699	0.99213
19683	2.97231	0.33644	0.03967	0.01265	25.20768	Q	W	LScrew	A_D	69	S & T	S & T	65	8.54555	0.11702	0.99243
9124	2.97638	0.33598	0.02971	0.00948	33.65626	P	W	LScrew	A_D	42	127	120	28	8.53386	0.11718	1.32505
9213	2.97638	0.33598	0.03241	0.01034	30.85157	T	Z	LScrew	A_D	42	127	120	30	8.53386	0.11718	1.21463
9629	2.97638	0.33598	0.03241	0.01034	30.85157	T	Z	LScrew	B_D	42	127	120	60	8.53386	0.11718	1.21463
11293	2.97638	0.33598	0.03241	0.01034	30.85157	T	Z	LScrew	A_D	49	127	120	35	8.53386	0.11718	1.21463
5853	2.97656	0.33596	0.03241	0.01034	30.85349	T	Z	LScrew	A_D	35	120	127	28	8.53333	0.11719	1.21470
6257	2.97751	0.33585	0.03240	0.01033	30.86333	T	W	LScrew	B_D	35	120	127	57	8.53061	0.11722	1.21509
12261	2.97751	0.33585	0.03240	0.01033	30.86333	T	X	LScrew	B_D	49	120	127	57	8.53061	0.11722	1.21509
17455	2.97917	0.33566	0.03958	0.01262	25.26585	Q	Z	LScrew	A_D	65	S & T	S & T	60	8.52587	0.11729	0.99472

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19931	2.98043	0.33552	0.03956	0.01262	25.27654	Q	Y	LScrew	A_D	69	127	120	35	8.52227	0.11734	0.99514
20887	2.98061	0.33550	0.03956	0.01262	25.27811	Q	X	LScrew	A_D	69	120	127	49	8.52174	0.11735	0.99520
20890	2.98061	0.33550	0.04945	0.01577	20.22249	R	Y	LScrew	A_D	69	120	127	49	8.52174	0.11735	0.79616
11060	2.98261	0.33528	0.02965	0.00946	33.72672	P	W	LScrew	B_D	49	S & T	S & T	69	8.51603	0.11743	1.32782
3560	2.98384	0.33514	0.02964	0.00945	33.74061	P	X	LScrew	A_C	30	127	120	57	8.51253	0.11747	1.32837
7622	2.98384	0.33514	0.04940	0.01575	20.24437	R	X	LScrew	B_D	36	127	120	57	8.51253	0.11747	0.79702
15944	2.98384	0.33514	0.02964	0.00945	33.74061	P	X	LScrew	B_D	60	127	120	57	8.51253	0.11747	1.32837
2197	2.98406	0.33511	0.03233	0.01031	30.93116	T	X	LScrew	A_C	28	120	127	65	8.51190	0.11748	1.21776
6441	2.98406	0.33511	0.03233	0.01031	30.93116	T	Y	LScrew	A_C	35	120	127	65	8.51190	0.11748	1.21776
17293	2.98469	0.33504	0.03232	0.01031	30.93777	T	Z	LScrew	A_D	65	S & T	S & T	49	8.51009	0.11751	1.21802
17385	2.98565	0.33494	0.03231	0.01031	30.94764	T	Y	LScrew	B_D	65	S & T	S & T	57	8.50737	0.11755	1.21841
27	2.98667	0.33482	0.03948	0.01259	25.32945	Q	Y	LScrew	B_D	28	S & T	S & T	30	8.50446	0.11759	0.99722
523	2.98667	0.33482	0.03948	0.01259	25.32945	Q	Y	LScrew	A_C	28	S & T	S & T	60	8.50446	0.11759	0.99722
20335	2.98819	0.33465	0.03946	0.01259	25.34236	Q	Z	LScrew	A_D	69	127	120	60	8.50013	0.11765	0.99773
3070	2.98913	0.33455	0.04931	0.01573	20.28028	R	Z	LScrew	B_D	30	S & T	S & T	69	8.49745	0.11768	0.79844
15374	2.98913	0.33455	0.04931	0.01573	20.28028	R	Z	LScrew	A_D	60	S & T	S & T	69	8.49745	0.11768	0.79844
18984	2.99094	0.33434	0.02957	0.00943	33.82095	P	X	LScrew	B_D	65	120	127	69	8.49231	0.11775	1.33153
11700	2.99164	0.33426	0.02956	0.00943	33.82886	P	W	LScrew	B_D	49	127	120	65	8.49032	0.11778	1.33184
13527	2.99213	0.33421	0.03941	0.01257	25.37575	Q	X	LScrew	A_D	57	127	120	36	8.48895	0.11780	0.99905
13530	2.99213	0.33421	0.04926	0.01571	20.30060	R	Y	LScrew	A_D	57	127	120	36	8.48895	0.11780	0.79924
361	2.99221	0.33420	0.03224	0.01028	31.01566	T	Y	LScrew	A_C	28	S & T	S & T	49	8.48872	0.11780	1.22109
8095	2.99357	0.33405	0.03939	0.01256	25.38801	Q	Z	LScrew	A_D	36	120	127	35	8.48485	0.11786	0.99953
20173	2.99373	0.33403	0.03223	0.01028	31.03147	T	Z	LScrew	A_D	69	127	120	49	8.48439	0.11786	1.22171
20265	2.99469	0.33392	0.03222	0.01027	31.04136	T	Y	LScrew	B_D	69	127	120	57	8.48169	0.11790	1.22210
3710	2.99818	0.33354	0.04916	0.01568	20.34170	R	Z	LScrew	B_D	30	127	120	65	8.47180	0.11804	0.80085
16014	2.99818	0.33354	0.04916	0.01568	20.34170	R	Z	LScrew	A_D	60	127	120	65	8.47180	0.11804	0.80085
269	3.00000	0.33333	0.03216	0.01026	31.09643	T	Z	LScrew	B_D	28	S & T	S & T	42	8.46667	0.11811	1.22427
2344	3.00000	0.33333	0.02948	0.00940	33.92338	P	X	LScrew	B_D	N & U	S & T	S & T	N & U	8.46667	0.11811	1.33557
2403	3.00000	0.33333	0.03930	0.01254	25.44253	Q	W	LScrew	A_D	30	S & T	S & T	28	8.46667	0.11811	1.00167
2482	3.00000	0.33333	0.04913	0.01567	20.35403	R	W	LScrew	A_D	30	S & T	S & T	35	8.46667	0.11811	0.80134
2660	3.00000	0.33333	0.02948	0.00940	33.92338	P	W	LScrew	B_D	30	S & T	S & T	42	8.46667	0.11811	1.33557
2920	3.00000	0.33333	0.02948	0.00940	33.92338	P	X	LScrew	A_C	30	S & T	S & T	60	8.46667	0.11811	1.33557
4588	3.00000	0.33333	0.02948	0.00940	33.92338	P	Y	LScrew	B_D	35	S & T	S & T	28	8.46667	0.11811	1.33557
6646	3.00000	0.33333	0.04913	0.01567	20.35403	R	X	LScrew	A_D	36	S & T	S & T	30	8.46667	0.11811	0.80134
6982	3.00000	0.33333	0.04913	0.01567	20.35403	R	X	LScrew	B_D	36	S & T	S & T	60	8.46667	0.11811	0.80134
8647	3.00000	0.33333	0.03930	0.01254	25.44253	Q	X	LScrew	A_D	42	S & T	S & T	28	8.46667	0.11811	1.00167
8650	3.00000	0.33333	0.04913	0.01567	20.35403	R	Y	LScrew	A_D	42	S & T	S & T	28	8.46667	0.11811	0.80134
14808	3.00000	0.33333	0.02948	0.00940	33.92338	P	X	LScrew	A_D	60	S & T	S & T	30	8.46667	0.11811	1.33557
15044	3.00000	0.33333	0.02948	0.00940	33.92338	P	W	LScrew	A_D	60	S & T	S & T	42	8.46667	0.11811	1.33557
18409	3.00182	0.33313	0.03214	0.01025	31.11527	T	Y	LScrew	A_D	65	120	127	30	8.46154	0.11818	1.22501
18905	3.00182	0.33313	0.03214	0.01025	31.11527	T	Y	LScrew	B_D	65	120	127	60	8.46154	0.11818	1.22501
14654	3.00532	0.33274	0.04904	0.01564	20.39013	R	Z	LScrew	A_D	57	120	127	69	8.45167	0.11832	0.80276
2258	3.00628	0.33264	0.04903	0.01564	20.39663	R	W	LScrew	B_D	28	120	127	69	8.44898	0.11836	0.80302
6499	3.00628	0.33264	0.03922	0.01251	25.49579	Q	W	LScrew	B_D	35	120	127	69	8.44898	0.11836	1.00377
12503	3.00628	0.33264	0.03922	0.01251	25.49579	Q	X	LScrew	B_D	49	120	127	69	8.44898	0.11836	1.00377
12506	3.00628	0.33264	0.04903	0.01564	20.39663	R	Y	LScrew	B_D	49	120	127	69	8.44898	0.11836	0.80302
5301	3.00644	0.33262	0.03209	0.01023	31.16321	T	X	LScrew	B_D	35	127	120	36	8.44852	0.11836	1.22690
8349	3.00789	0.33246	0.03207	0.01023	31.17826	T	Z	LScrew	B_D	36	120	127	57	8.44444	0.11842	1.22749
18028	3.00820	0.33243	0.02940	0.00938	34.01605	P	Y	LScrew	B_D	65	127	120	49	8.44360	0.11843	1.33921
10802	3.00877	0.33236	0.04899	0.01562	20.41354	R	W	LScrew	A_D	49	S & T	S & T	57	8.44198	0.11846	0.80368
20424	3.00909	0.33233	0.02939	0.00937	34.02611	P	X	LScrew	B_D	69	127	120	65	8.44110	0.11847	1.33961
19129	3.01091	0.33213	0.03204	0.01022	31.20951	T	Y	LScrew	A_D	69	S & T	S & T	30	8.43599	0.11854	1.22872
19625	3.01091	0.33213	0.03204	0.01022	31.20951	T	Y	LScrew	B_D	69	S & T	S & T	60	8.43599	0.11854	1.22872
9801	3.01167	0.33204	0.03203	0.01022	31.21740	T	Y	LScrew	A_C	42	127	120	69	8.43386	0.11857	1.22903
4517	3.01186	0.33202	0.03203	0.01022	31.21934	T	X	LScrew	A_C	30	120	127	69	8.43333	0.11858	1.22911
16821	3.01186	0.33202	0.03203	0.01022	31.21934	T	X	LScrew	B_D	60	120	127	69	8.43333	0.11858	1.22911
13134	3.01442	0.33174	0.04890	0.01559	20.45188	R	Z	LScrew	A_D	57	S & T	S & T	65	8.42616	0.11868	0.80519
17547	3.01449	0.33173	0.03912	0.01248	25.56544	Q	Y	LScrew	B_D	65	S & T	S & T	69	8.42596	0.11868	1.00651
578	3.01538	0.33163	0.04888	0.01559	20.45840	R	W	LScrew	B_D	28	S & T	S & T	65	8.42347	0.11872	0.80545
4979	3.01538	0.33163	0.03910	0.01247	25.57301	Q	W	LScrew	B_D	35	S & T	S & T	65	8.42347	0.11872	1.00681
10983	3.01538	0.33163	0.03910	0.01247	25.57301	Q	X	LScrew	B_D	49	S & T	S & T	65	8.42347	0.11872	1.00681
10986	3.01538	0.33163	0.04888	0.01559	20.45840	R	Y	LScrew	B_D	49	S & T	S & T	65	8.42347	0.11872	0.80545
17936	3.01603	0.33156	0.02932	0.00935	34.10463	P	Z	LScrew	A_D	65	127	120	42	8.42167	0.11874	1.34270
14088	3.01625	0.33154	0.02932	0.00935	34.10713	P	X	LScrew	A_D	57	120	127	30	8.42105	0.11875	1.34280
14324	3.01625	0.33154	0.02932	0.00935	34.10713	P	W	LScrew	A_D	57	120	127	42	8.42105	0.11875	1.34280
14504	3.01625	0.33154	0.02932	0.00935	34.10713	P	X	LScrew	B_D	57	120	127	60	8.42105	0.11875	1.34280
18083	3.01699	0.33146	0.03908	0.01247	25.58663	Q	W	LScrew	A_D	65	127	120	57	8.41898	0.11878	1.00735
18806	3.01718	0.33144	0.04885	0.01558	20.47057	R	X	LScrew	A_D	65	120	127	57	8.41846	0.11879	0.80593

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11789	3.01951	0.33118	0.03195	0.01019	31.29870	T	Z	LScrew	B_D	49	127	120	69	8.41195	0.11888	1.23223
2997	3.02098	0.33102	0.03193	0.01019	31.31388	T	X	LScrew	A_C	30	***S & T***	***S & T***	65	8.40787	0.11894	1.23283
15301	3.02098	0.33102	0.03193	0.01019	31.31388	T	X	LScrew	B_D	60	***S & T***	***S & T***	65	8.40787	0.11894	1.23283
13695	3.02266	0.33083	0.03901	0.01244	25.63469	Q	Z	LScrew	A_D	57	127	120	49	8.40320	0.11900	1.00924
747	3.02362	0.33073	0.03900	0.01244	25.64287	Q	Y	LScrew	B_D	***N & U***	127	120	***N & U***	8.40052	0.11904	1.00956
903	3.02362	0.33073	0.03900	0.01244	25.64287	Q	X	LScrew	B_D	28	127	120	35	8.40052	0.11904	1.00956
906	3.02362	0.33073	0.04875	0.01555	20.51429	R	Y	LScrew	B_D	28	127	120	35	8.40052	0.11904	0.80765
1084	3.02362	0.33073	0.02925	0.00933	34.19049	P	Y	LScrew	A_C	28	127	120	42	8.40052	0.11904	1.34608
1139	3.02362	0.33073	0.03900	0.01244	25.64287	Q	W	LScrew	B_D	28	127	120	49	8.40052	0.11904	1.00956
3643	3.02362	0.33073	0.03900	0.01244	25.64287	Q	Y	LScrew	A_C	30	127	120	60	8.40052	0.11904	1.00956
15531	3.02362	0.33073	0.03900	0.01244	25.64287	Q	Y	LScrew	A_D	60	127	120	30	8.40052	0.11904	1.00956
1942	3.02381	0.33071	0.04874	0.01555	20.51557	R	X	LScrew	B_D	28	120	127	49	8.40000	0.11905	0.80770
4103	3.02381	0.33071	0.03899	0.01244	25.64446	Q	X	LScrew	B_D	30	120	127	42	8.40000	0.11905	1.00962
4106	3.02381	0.33071	0.04874	0.01555	20.51557	R	Y	LScrew	B_D	30	120	127	42	8.40000	0.11905	0.80770
6183	3.02381	0.33071	0.03899	0.01244	25.64446	Q	X	LScrew	B_D	35	120	127	49	8.40000	0.11905	1.00962
6186	3.02381	0.33071	0.04874	0.01555	20.51557	R	Y	LScrew	B_D	35	120	127	49	8.40000	0.11905	0.80770
16487	3.02381	0.33071	0.03899	0.01244	25.64446	Q	X	LScrew	A_D	60	120	127	42	8.40000	0.11905	1.00962
16490	3.02381	0.33071	0.04874	0.01555	20.51557	R	Y	LScrew	A_D	60	120	127	42	8.40000	0.11905	0.80770
12084	3.02507	0.33057	0.02923	0.00932	34.20686	P	W	LScrew	A_D	49	120	127	36	8.39650	0.11910	1.34673
12322	3.02507	0.33057	0.04872	0.01554	20.52411	R	W	LScrew	A_D	49	120	127	60	8.39650	0.11910	0.80804
19526	3.02632	0.33043	0.04870	0.01553	20.53257	R	X	LScrew	A_D	69	***S & T***	***S & T***	57	8.39304	0.11915	0.80837
3481	3.02923	0.33012	0.03185	0.01016	31.39943	T	Y	LScrew	A_C	30	127	120	49	8.38496	0.11926	1.23620
15865	3.02923	0.33012	0.03185	0.01016	31.39943	T	Y	LScrew	B_D	60	127	120	49	8.38496	0.11926	1.23620
9201	3.03049	0.32998	0.03183	0.01015	31.41251	T	W	LScrew	A_D	42	127	120	30	8.38147	0.11931	1.23671
9617	3.03049	0.32998	0.03183	0.01015	31.41251	T	W	LScrew	B_D	42	127	120	60	8.38147	0.11931	1.23671
11281	3.03049	0.32998	0.03183	0.01015	31.41251	T	W	LScrew	A_D	49	127	120	35	8.38147	0.11931	1.23671
6832	3.03061	0.32997	0.02918	0.00931	34.26953	P	Z	LScrew	B_D	36	***S & T***	***S & T***	49	8.38114	0.11932	1.34919
5841	3.03068	0.32996	0.03183	0.01015	31.41446	T	W	LScrew	A_D	35	120	127	28	8.38095	0.11932	1.23679
11845	3.03068	0.32996	0.03183	0.01015	31.41446	T	X	LScrew	A_D	49	120	127	28	8.38095	0.11932	1.23679
814	3.03150	0.32987	0.04862	0.01551	20.56772	R	Z	LScrew	A_D	28	127	120	30	8.37870	0.11935	0.80975
992	3.03150	0.32987	0.02917	0.00930	34.27953	P	Z	LScrew	B_D	28	127	120	36	8.37870	0.11935	1.34959
1310	3.03150	0.32987	0.04862	0.01551	20.56772	R	Z	LScrew	B_D	28	127	120	60	8.37870	0.11935	0.80975
5215	3.03150	0.32987	0.03890	0.01241	25.70964	Q	Z	LScrew	A_D	35	127	120	30	8.37870	0.11935	1.01219
5631	3.03150	0.32987	0.03890	0.01241	25.70964	Q	Z	LScrew	B_D	35	127	120	60	8.37870	0.11935	1.01219
9375	3.03150	0.32987	0.03890	0.01241	25.70964	Q	Z	LScrew	A_D	42	127	120	36	8.37870	0.11935	1.01219
11455	3.03150	0.32987	0.03890	0.01241	25.70964	Q	Z	LScrew	A_D	49	127	120	42	8.37870	0.11935	1.01219
6924	3.03158	0.32986	0.02917	0.00930	34.28046	P	Y	LScrew	A_C	36	***S & T***	***S & T***	57	8.37847	0.11935	1.34962
4014	3.03168	0.32985	0.04862	0.01551	20.56899	R	Z	LScrew	A_D	30	120	127	36	8.37818	0.11936	0.80980
6094	3.03168	0.32985	0.04862	0.01551	20.56899	R	Z	LScrew	A_D	35	120	127	42	8.37818	0.11936	0.80980
17443	3.03333	0.32967	0.03887	0.01240	25.72523	Q	W	LScrew	A_D	65	***S & T***	***S & T***	60	8.37363	0.11942	1.01280
8591	3.03696	0.32928	0.03883	0.01238	25.75595	Q	Z	LScrew	B_D	36	120	127	69	8.36364	0.11957	1.01401
3144	3.03712	0.32926	0.02912	0.00929	34.34312	P	X	LScrew	B_D	30	127	120	28	8.36319	0.11957	1.35209
3389	3.03712	0.32926	0.03176	0.01013	31.48120	T	Z	LScrew	B_D	30	127	120	42	8.36319	0.11957	1.23942
5469	3.03712	0.32926	0.03176	0.01013	31.48120	T	Z	LScrew	B_D	35	127	120	49	8.36319	0.11957	1.23942
7206	3.03712	0.32926	0.04853	0.01548	20.60587	R	X	LScrew	A_D	36	127	120	28	8.36319	0.11957	0.81125
15448	3.03712	0.32926	0.02912	0.00929	34.34312	P	X	LScrew	A_D	60	127	120	28	8.36319	0.11957	1.35209
15773	3.03712	0.32926	0.03176	0.01013	31.48120	T	Z	LScrew	A_D	60	127	120	42	8.36319	0.11957	1.23942
14581	3.03734	0.32924	0.03176	0.01013	31.48350	T	X	LScrew	B_D	57	120	127	65	8.36257	0.11958	1.23951
1237	3.03809	0.32915	0.03175	0.01013	31.49124	T	X	LScrew	A_C	28	127	120	57	8.36052	0.11961	1.23981
5561	3.03809	0.32915	0.03175	0.01013	31.49124	T	Y	LScrew	A_C	35	127	120	57	8.36052	0.11961	1.23981
16889	3.03896	0.32906	0.03175	0.01012	31.50028	T	Y	LScrew	A_D	65	***S & T***	***S & T***	28	8.35812	0.11964	1.24017
17045	3.03896	0.32906	0.03175	0.01012	31.50028	T	X	LScrew	A_D	65	***S & T***	***S & T***	35	8.35812	0.11964	1.24017
17281	3.03896	0.32906	0.03175	0.01012	31.50028	T	W	LScrew	A_D	65	***S & T***	***S & T***	49	8.35812	0.11964	1.24017
8832	3.03947	0.32900	0.02910	0.00928	34.36974	P	Z	LScrew	B_D	42	***S & T***	***S & T***	57	8.35671	0.11966	1.35314
12651	3.04000	0.32895	0.03879	0.01237	25.78177	Q	Y	LScrew	A_D	57	***S & T***	***S & T***	30	8.35526	0.11969	1.01503
13067	3.04000	0.32895	0.03879	0.01237	25.78177	Q	Y	LScrew	B_D	57	***S & T***	***S & T***	60	8.35526	0.11969	1.01503
20323	3.04252	0.32867	0.03875	0.01236	25.80313	Q	W	LScrew	A_D	69	127	120	60	8.34834	0.11978	1.01587
20728	3.04271	0.32865	0.02906	0.00927	34.40631	P	X	LScrew	A_D	69	120	127	36	8.34783	0.11979	1.35458
21046	3.04271	0.32865	0.04844	0.01545	20.64379	R	X	LScrew	A_D	69	120	127	60	8.34783	0.11979	0.81275
3058	3.04348	0.32857	0.04843	0.01545	20.64901	R	W	LScrew	B_D	30	***S & T***	***S & T***	69	8.34571	0.11982	0.81295
5080	3.04348	0.32857	0.02906	0.00927	34.41502	P	X	LScrew	A_C	35	***S & T***	***S & T***	69	8.34571	0.11982	1.35492
9062	3.04348	0.32857	0.04843	0.01545	20.64901	R	X	LScrew	B_D	42	***S & T***	***S & T***	69	8.34571	0.11982	0.81295
15362	3.04348	0.32857	0.04843	0.01545	20.64901	R	W	LScrew	A_D	60	***S & T***	***S & T***	69	8.34571	0.11982	0.81295
12985	3.04564	0.32834	0.03168	0.01010	31.56951	T	Y	LScrew	B_D	57	***S & T***	***S & T***	49	8.33979	0.11991	1.24289
7071	3.04615	0.32828	0.03871	0.01235	25.83396	Q	Z	LScrew	B_D	36	***S & T***	***S & T***	65	8.33838	0.11993	1.01708
8028	3.04800	0.32808	0.02901	0.00925	34.46615	P	Y	LScrew	B_D	36	120	127	30	8.33333	0.12000	1.35694
8083	3.04800	0.32808	0.03869	0.01234	25.84961	Q	W	LScrew	A_D	36	120	127	35	8.33333	0.12000	1.01770
8444	3.04800	0.32808	0.02901	0.00925	34.46615	P	Y	LScrew	A_C	36	120	127	60	8.33333	0.12000	1.35694

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10028	3.04800	0.32808	0.02901	0.00925	34.46615	P	Y	LScrew	B_D	42	120	127	35	8.33333	0.12000	1.35694
19769	3.04816	0.32807	0.03165	0.01009	31.59567	T	Y	LScrew	A_D	69	127	120	28	8.33288	0.12001	1.24392
19925	3.04816	0.32807	0.03165	0.01009	31.59567	T	X	LScrew	A_D	69	127	120	35	8.33288	0.12001	1.24392
20161	3.04816	0.32807	0.03165	0.01009	31.59567	T	W	LScrew	A_D	69	127	120	49	8.33288	0.12001	1.24392
3698	3.05270	0.32758	0.04828	0.01540	20.71155	R	W	LScrew	B_D	30	127	120	65	8.32052	0.12018	0.81542
5720	3.05270	0.32758	0.02897	0.00924	34.51924	P	X	LScrew	A_C	35	127	120	65	8.32052	0.12018	1.35903
9702	3.05270	0.32758	0.04828	0.01540	20.71155	R	X	LScrew	B_D	42	127	120	65	8.32052	0.12018	0.81542
16002	3.05270	0.32758	0.04828	0.01540	20.71155	R	W	LScrew	A_D	60	127	120	65	8.32052	0.12018	0.81542
12568	3.05357	0.32749	0.02896	0.00924	34.52915	P	X	LScrew	A_D	57	***S & T***	***S & T***	28	8.31813	0.12022	1.35942
12893	3.05357	0.32749	0.03159	0.01008	31.65172	T	Z	LScrew	A_D	57	***S & T***	***S & T***	42	8.31813	0.12022	1.24613
21	3.05455	0.32738	0.03158	0.01007	31.66182	T	X	LScrew	B_D	28	***S & T***	***S & T***	30	8.31548	0.12026	1.24653
257	3.05455	0.32738	0.03158	0.01007	31.66182	T	W	LScrew	B_D	28	***S & T***	***S & T***	42	8.31548	0.12026	1.24653
517	3.05455	0.32738	0.03158	0.01007	31.66182	T	X	LScrew	A_C	28	***S & T***	***S & T***	60	8.31548	0.12026	1.24653
4665	3.05455	0.32738	0.03158	0.01007	31.66182	T	Y	LScrew	B_D	35	***S & T***	***S & T***	30	8.31548	0.12026	1.24653
4921	3.05455	0.32738	0.03158	0.01007	31.66182	T	Y	LScrew	A_C	35	***S & T***	***S & T***	60	8.31548	0.12026	1.24653
9936	3.05594	0.32723	0.02894	0.00923	34.55590	P	Z	LScrew	A_D	42	120	127	30	8.31169	0.12031	1.36047
10352	3.05594	0.32723	0.02894	0.00923	34.55590	P	Z	LScrew	B_D	42	120	127	60	8.31169	0.12031	1.36047
12016	3.05594	0.32723	0.02894	0.00923	34.55590	P	Z	LScrew	A_D	49	120	127	35	8.31169	0.12031	1.36047
18571	3.05741	0.32707	0.03857	0.01230	25.92939	Q	Y	LScrew	A_D	65	120	127	36	8.30769	0.12037	1.02084
18254	3.05974	0.32683	0.04817	0.01536	20.75934	R	Z	LScrew	A_D	65	127	120	69	8.30136	0.12046	0.81730
14642	3.05996	0.32680	0.04817	0.01536	20.76086	R	W	LScrew	A_D	57	120	127	69	8.30075	0.12047	0.81736
2742	3.06122	0.32667	0.04815	0.01536	20.76941	R	X	LScrew	B_D	30	***S & T***	***S & T***	49	8.29733	0.12052	0.81769
15126	3.06122	0.32667	0.04815	0.01536	20.76941	R	X	LScrew	A_D	60	***S & T***	***S & T***	49	8.29733	0.12052	0.81769
7933	3.06161	0.32663	0.03151	0.01005	31.73501	T	Z	LScrew	A_D	36	120	127	28	8.29630	0.12054	1.24941
10733	3.06250	0.32653	0.03150	0.01005	31.74427	T	Z	LScrew	A_D	49	***S & T***	***S & T***	36	8.29388	0.12057	1.24977
8337	3.06258	0.32652	0.03150	0.01005	31.74514	T	W	LScrew	B_D	36	120	127	57	8.29365	0.12057	1.24981
4271	3.06360	0.32641	0.03849	0.01228	25.98188	Q	Z	LScrew	B_D	30	120	127	57	8.29091	0.12061	1.02291
16655	3.06360	0.32641	0.03849	0.01228	25.98188	Q	Z	LScrew	A_D	60	120	127	57	8.29091	0.12061	1.02291
19291	3.06667	0.32609	0.03845	0.01226	26.00792	Q	Y	LScrew	A_D	69	***S & T***	***S & T***	36	8.28261	0.12073	1.02393
1479	3.06744	0.32600	0.03844	0.01226	26.01450	Q	X	LScrew	A_C	28	127	120	69	8.28051	0.12077	1.02419
1482	3.06744	0.32600	0.04805	0.01532	20.81160	R	Y	LScrew	A_C	28	127	120	69	8.28051	0.12077	0.81935
5803	3.06744	0.32600	0.03844	0.01226	26.01450	Q	Y	LScrew	A_C	35	127	120	69	8.28051	0.12077	1.02419
13122	3.06923	0.32581	0.04802	0.01532	20.82373	R	W	LScrew	A_D	57	***S & T***	***S & T***	65	8.27569	0.12084	0.81983
8521	3.06931	0.32581	0.03143	0.01002	31.81491	T	Y	LScrew	A_C	36	120	127	65	8.27546	0.12084	1.25256
4822	3.07018	0.32571	0.04801	0.01531	20.83014	R	X	LScrew	B_D	35	***S & T***	***S & T***	57	8.27314	0.12087	0.82008
17688	3.07087	0.32564	0.02880	0.00918	34.72471	P	X	LScrew	A_D	65	127	120	30	8.27128	0.12090	1.36711
17924	3.07087	0.32564	0.02880	0.00918	34.72471	P	W	LScrew	A_D	65	127	120	42	8.27128	0.12090	1.36711
18184	3.07087	0.32564	0.02880	0.00918	34.72471	P	X	LScrew	B_D	65	127	120	60	8.27128	0.12090	1.36711
20896	3.07376	0.32533	0.02877	0.00918	34.75740	P	Z	LScrew	A_D	69	120	127	49	8.26350	0.12101	1.36840
11777	3.07441	0.32527	0.03138	0.01001	31.86777	T	W	LScrew	B_D	49	127	120	69	8.26174	0.12104	1.25464
20988	3.07474	0.32523	0.02876	0.00917	34.76848	P	Y	LScrew	B_D	69	120	127	57	8.26087	0.12105	1.36884
10429	3.07731	0.32496	0.03135	0.01000	31.89776	T	Z	LScrew	B_D	42	120	127	65	8.25397	0.12115	1.25582
13291	3.07762	0.32493	0.03831	0.01222	26.10077	Q	Y	LScrew	A_D	57	127	120	28	8.25314	0.12117	1.02759
13447	3.07762	0.32493	0.03831	0.01222	26.10077	Q	X	LScrew	A_D	57	127	120	35	8.25314	0.12117	1.02759
13450	3.07762	0.32493	0.04789	0.01527	20.88062	R	Y	LScrew	A_D	57	127	120	35	8.25314	0.12117	0.82207
13628	3.07762	0.32493	0.02873	0.00916	34.80103	P	Y	LScrew	B_D	57	127	120	42	8.25314	0.12117	1.37012
13683	3.07762	0.32493	0.03831	0.01222	26.10077	Q	W	LScrew	A_D	57	127	120	49	8.25314	0.12117	1.02759
14406	3.07781	0.32491	0.04789	0.01527	20.88191	R	X	LScrew	A_D	57	120	127	49	8.25263	0.12117	0.82212
17541	3.08300	0.32436	0.03129	0.00998	31.95680	T	X	LScrew	B_D	65	***S & T***	***S & T***	69	8.23872	0.12138	1.25814
13536	3.08563	0.32408	0.02866	0.00914	34.89166	P	Z	LScrew	A_D	57	127	120	36	8.23171	0.12148	1.37369
13774	3.08563	0.32408	0.04777	0.01523	20.93500	R	Z	LScrew	A_D	57	127	120	60	8.23171	0.12148	0.82421
6588	3.08571	0.32407	0.02866	0.00914	34.89261	P	Y	LScrew	B_D	36	***S & T***	***S & T***	28	8.23148	0.12148	1.37372
6744	3.08571	0.32407	0.02866	0.00914	34.89261	P	X	LScrew	B_D	36	***S & T***	***S & T***	35	8.23148	0.12148	1.37372
6820	3.08571	0.32407	0.02866	0.00914	34.89261	P	W	LScrew	B_D	36	***S & T***	***S & T***	49	8.23148	0.12148	1.37372
802	3.08661	0.32398	0.04775	0.01523	20.94167	R	W	LScrew	A_D	28	127	120	30	8.22908	0.12152	0.82448
980	3.08661	0.32398	0.02865	0.00914	34.90279	P	W	LScrew	B_D	28	127	120	36	8.22908	0.12152	1.37413
1298	3.08661	0.32398	0.04775	0.01523	20.94167	R	W	LScrew	B_D	28	127	120	60	8.22908	0.12152	0.82448
5203	3.08661	0.32398	0.03820	0.01218	26.17709	Q	W	LScrew	A_D	35	127	120	30	8.22908	0.12152	1.03059
5619	3.08661	0.32398	0.03820	0.01218	26.17709	Q	W	LScrew	B_D	35	127	120	60	8.22908	0.12152	1.03059
9363	3.08661	0.32398	0.03820	0.01218	26.17709	Q	W	LScrew	A_D	42	127	120	36	8.22908	0.12152	1.03059
11207	3.08661	0.32398	0.03820	0.01218	26.17709	Q	X	LScrew	A_D	49	127	120	30	8.22908	0.12152	1.03059
11210	3.08661	0.32398	0.04775	0.01523	20.94167	R	Y	LScrew	A_D	49	127	120	30	8.22908	0.12152	0.82448
11388	3.08661	0.32398	0.02865	0.00914	34.90279	P	Y	LScrew	B_D	49	127	120	36	8.22908	0.12152	1.37413
11443	3.08661	0.32398	0.03820	0.01218	26.17709	Q	W	LScrew	A_D	49	127	120	42	8.22908	0.12152	1.03059
11623	3.08661	0.32398	0.03820	0.01218	26.17709	Q	X	LScrew	B_D	49	127	120	60	8.22908	0.12152	1.03059
11626	3.08661	0.32398	0.04775	0.01523	20.94167	R	Y	LScrew	B_D	49	127	120	60	8.22908	0.12152	0.82448
4002	3.08681	0.32396	0.04775	0.01523	20.94297	R	W	LScrew	A_D	30	120	127	36	8.22857	0.12153	0.82453
5926	3.08681	0.32396	0.04775	0.01523	20.94297	R	X	LScrew	A_D	35	120	127	30	8.22857	0.12153	0.82453

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6024	3.08681	0.32396	0.02865	0.00914	34.90495	P	X	LScrew	B_D	35	120	127	36	8.22857	0.12153	1.37421
6082	3.08681	0.32396	0.04775	0.01523	20.94297	R	W	LScrew	A_D	35	120	127	42	8.22857	0.12153	0.82453
6342	3.08681	0.32396	0.04775	0.01523	20.94297	R	X	LScrew	B_D	35	120	127	60	8.22857	0.12153	0.82453
10086	3.08681	0.32396	0.04775	0.01523	20.94297	R	X	LScrew	A_D	42	120	127	36	8.22857	0.12153	0.82453
12166	3.08681	0.32396	0.04775	0.01523	20.94297	R	X	LScrew	A_D	49	120	127	42	8.22857	0.12153	0.82453
21135	3.08952	0.32367	0.03817	0.01217	26.20173	Q	Z	LScrew	A_D	69	120	127	65	8.22134	0.12163	1.03156
8579	3.09217	0.32340	0.03813	0.01216	26.22424	Q	W	LScrew	B_D	36	120	127	69	8.21429	0.12174	1.03245
10524	3.09217	0.32340	0.02860	0.00912	34.96566	P	Y	LScrew	A_C	42	120	127	69	8.21429	0.12174	1.37660
741	3.09234	0.32338	0.03120	0.00995	32.05358	T	X	LScrew	B_D	***N & U***	127	120	***N & U***	8.21384	0.12175	1.26195
3377	3.09234	0.32338	0.03120	0.00995	32.05358	T	W	LScrew	B_D	30	127	120	42	8.21384	0.12175	1.26195
3637	3.09234	0.32338	0.03120	0.00995	32.05358	T	X	LScrew	A_C	30	127	120	60	8.21384	0.12175	1.26195
5145	3.09234	0.32338	0.03120	0.00995	32.05358	T	Y	LScrew	B_D	35	127	120	28	8.21384	0.12175	1.26195
5457	3.09234	0.32338	0.03120	0.00995	32.05358	T	W	LScrew	B_D	35	127	120	49	8.21384	0.12175	1.26195
15525	3.09234	0.32338	0.03120	0.00995	32.05358	T	X	LScrew	A_D	60	127	120	30	8.21384	0.12175	1.26195
15761	3.09234	0.32338	0.03120	0.00995	32.05358	T	W	LScrew	A_D	60	127	120	42	8.21384	0.12175	1.26195
8656	3.09375	0.32323	0.02858	0.00912	34.98348	P	Z	LScrew	A_D	42	***S & T***	***S & T***	28	8.21010	0.12180	1.37730
8820	3.09474	0.32313	0.02858	0.00911	34.99464	P	W	LScrew	B_D	42	***S & T***	***S & T***	57	8.20748	0.12184	1.37774
17207	3.09524	0.32308	0.03809	0.01215	26.25023	Q	X	LScrew	A_D	65	***S & T***	***S & T***	42	8.20615	0.12186	1.03347
17210	3.09524	0.32308	0.04762	0.01519	21.00018	R	Y	LScrew	A_D	65	***S & T***	***S & T***	42	8.20615	0.12186	0.82678
12512	3.10023	0.32256	0.02853	0.00910	35.05672	P	Z	LScrew	B_D	49	120	127	69	8.19295	0.12206	1.38019
7059	3.10154	0.32242	0.03802	0.01213	26.30366	Q	W	LScrew	B_D	36	***S & T***	***S & T***	65	8.18948	0.12211	1.03558
9004	3.10154	0.32242	0.02851	0.00909	35.07155	P	Y	LScrew	A_C	42	***S & T***	***S & T***	65	8.18948	0.12211	1.38077
20087	3.10461	0.32210	0.03798	0.01211	26.32973	Q	X	LScrew	A_D	69	127	120	42	8.18138	0.12223	1.03660
20090	3.10461	0.32210	0.04747	0.01514	21.06378	R	Y	LScrew	A_D	69	127	120	42	8.18138	0.12223	0.82928
12645	3.10909	0.32164	0.03103	0.00990	32.22721	T	X	LScrew	A_D	57	***S & T***	***S & T***	30	8.16959	0.12241	1.26879
12881	3.10909	0.32164	0.03103	0.00990	32.22721	T	W	LScrew	A_D	57	***S & T***	***S & T***	42	8.16959	0.12241	1.26879
13061	3.10909	0.32164	0.03103	0.00990	32.22721	T	X	LScrew	B_D	57	***S & T***	***S & T***	60	8.16959	0.12241	1.26879
10992	3.10962	0.32158	0.02844	0.00907	35.16288	P	Z	LScrew	B_D	49	***S & T***	***S & T***	65	8.16821	0.12243	1.38437
7387	3.11001	0.32154	0.03791	0.01209	26.37552	Q	Y	LScrew	B_D	36	127	120	35	8.16717	0.12244	1.03841
4204	3.11020	0.32152	0.02843	0.00907	35.16954	P	Y	LScrew	A_C	30	120	127	49	8.16667	0.12245	1.38463
8263	3.11020	0.32152	0.03791	0.01209	26.37716	Q	X	LScrew	B_D	36	120	127	49	8.16667	0.12245	1.03847
8266	3.11020	0.32152	0.04739	0.01511	21.10172	R	Y	LScrew	B_D	36	120	127	49	8.16667	0.12245	0.83078
16588	3.11020	0.32152	0.02843	0.00907	35.16954	P	Y	LScrew	B_D	60	120	127	49	8.16667	0.12245	1.38463
183	3.11111	0.32143	0.03790	0.01209	26.38485	Q	X	LScrew	B_D	28	***S & T***	***S & T***	36	8.16429	0.12248	1.03877
186	3.11111	0.32143	0.04738	0.01511	21.10788	R	Y	LScrew	B_D	28	***S & T***	***S & T***	36	8.16429	0.12248	0.83102
4747	3.11111	0.32143	0.03790	0.01209	26.38485	Q	Y	LScrew	B_D	35	***S & T***	***S & T***	36	8.16429	0.12248	1.03877
9924	3.11150	0.32139	0.02842	0.00906	35.18419	P	W	LScrew	A_D	42	120	127	30	8.16327	0.12250	1.38520
10340	3.11150	0.32139	0.02842	0.00906	35.18419	P	W	LScrew	B_D	42	120	127	60	8.16327	0.12250	1.38520
12004	3.11150	0.32139	0.02842	0.00906	35.18419	P	W	LScrew	A_D	49	120	127	35	8.16327	0.12250	1.38520
18242	3.11537	0.32099	0.04731	0.01509	21.13678	R	W	LScrew	A_D	65	127	120	69	8.15312	0.12265	0.83216
7921	3.11727	0.32079	0.03095	0.00987	32.31201	T	W	LScrew	A_D	36	120	127	28	8.14815	0.12273	1.27213
912	3.11811	0.32071	0.02836	0.00905	35.25894	P	Z	LScrew	B_D	28	127	120	35	8.14596	0.12276	1.38815
7295	3.11811	0.32071	0.03782	0.01206	26.44421	Q	Z	LScrew	A_D	36	127	120	30	8.14596	0.12276	1.04111
7711	3.11811	0.32071	0.03782	0.01206	26.44421	Q	Z	LScrew	B_D	36	127	120	60	8.14596	0.12276	1.04111
9295	3.11811	0.32071	0.03782	0.01206	26.44421	Q	Z	LScrew	A_D	42	127	120	35	8.14596	0.12276	1.04111
10721	3.11818	0.32070	0.03094	0.00987	32.32144	T	W	LScrew	A_D	49	***S & T***	***S & T***	36	8.14577	0.12276	1.27250
3855	3.11830	0.32069	0.03781	0.01206	26.44585	Q	Z	LScrew	A_D	30	120	127	28	8.14545	0.12277	1.04118
3934	3.11830	0.32069	0.04727	0.01508	21.15668	R	Z	LScrew	A_D	30	120	127	35	8.14545	0.12277	0.83294
4112	3.11830	0.32069	0.02836	0.00905	35.26113	P	Z	LScrew	B_D	30	120	127	42	8.14545	0.12277	1.38823
6192	3.11830	0.32069	0.02836	0.00905	35.26113	P	Z	LScrew	B_D	35	120	127	49	8.14545	0.12277	1.38823
8174	3.11830	0.32069	0.04727	0.01508	21.15668	R	Z	LScrew	A_D	36	120	127	42	8.14545	0.12277	0.83294
10174	3.11830	0.32069	0.04727	0.01508	21.15668	R	Z	LScrew	A_D	42	120	127	49	8.14545	0.12277	0.83294
16496	3.11830	0.32069	0.02836	0.00905	35.26113	P	Z	LScrew	A_D	60	120	127	42	8.14545	0.12277	1.38823
2040	3.11930	0.32058	0.02835	0.00904	35.27238	P	X	LScrew	A_C	28	120	127	57	8.14286	0.12281	1.38868
4259	3.11930	0.32058	0.03780	0.01206	26.45428	Q	W	LScrew	B_D	30	120	127	57	8.14286	0.12281	1.04151
6284	3.11930	0.32058	0.02835	0.00904	35.27238	P	Y	LScrew	A_C	35	120	127	57	8.14286	0.12281	1.38868
10263	3.11930	0.32058	0.03780	0.01206	26.45428	Q	X	LScrew	B_D	42	120	127	57	8.14286	0.12281	1.04151
10266	3.11930	0.32058	0.04725	0.01507	21.16343	R	Y	LScrew	B_D	42	120	127	57	8.14286	0.12281	0.83321
16643	3.11930	0.32058	0.03780	0.01206	26.45428	Q	W	LScrew	A_D	60	120	127	57	8.14286	0.12281	1.04151
13943	3.12222	0.32029	0.03777	0.01204	26.47905	Q	X	LScrew	B_D	57	127	120	69	8.13524	0.12292	1.04248
13946	3.12222	0.32029	0.04721	0.01506	21.18324	R	Y	LScrew	B_D	57	127	120	69	8.13524	0.12292	0.83399
7549	3.12390	0.32011	0.03088	0.00985	32.38066	T	Z	LScrew	B_D	36	127	120	49	8.13087	0.12299	1.27483
7641	3.12489	0.32001	0.03087	0.00985	32.39099	T	Y	LScrew	A_C	36	127	120	57	8.12828	0.12303	1.27524
4566	3.12500	0.32000	0.04717	0.01504	21.20211	R	X	LScrew	A_D	35	***S & T***	***S & T***	28	8.12800	0.12303	0.83473
4443	3.12615	0.31988	0.03772	0.01203	26.51242	Q	Y	LScrew	A_C	30	120	127	65	8.12500	0.12308	1.04380
16747	3.12615	0.31988	0.03772	0.01203	26.51242	Q	Y	LScrew	B_D	60	120	127	65	8.12500	0.12308	1.04380
18565	3.12689	0.31981	0.03085	0.00984	32.41174	T	X	LScrew	A_D	65	120	127	36	8.12308	0.12311	1.27605
12254	3.12742	0.31975	0.04713	0.01503	21.21854	R	Z	LScrew	A_D	49	120	127	57	8.12171	0.12313	0.83538

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20492	3.12964	0.31953	0.02826	0.00901	35.38935	P	Y	LScrew	A_D	69	120	127	28	8.11594	0.12321	1.39328
20648	3.12964	0.31953	0.02826	0.00901	35.38935	P	X	LScrew	A_D	69	120	127	35	8.11594	0.12321	1.39328
20884	3.12964	0.31953	0.02826	0.00901	35.38935	P	W	LScrew	A_D	69	120	127	49	8.11594	0.12321	1.39328
7160	3.13043	0.31944	0.02825	0.00901	35.39830	P	X	LScrew	A_C	36	***S & T***	***S & T***	69	8.11389	0.12325	1.39363
9549	3.13303	0.31918	0.03079	0.00982	32.47534	T	Z	LScrew	B_D	42	127	120	57	8.10717	0.12335	1.27856
10417	3.13326	0.31916	0.03079	0.00982	32.47772	T	W	LScrew	B_D	42	120	127	65	8.10658	0.12336	1.27865
18006	3.13354	0.31913	0.04704	0.01500	21.26003	R	X	LScrew	A_D	65	127	120	49	8.10586	0.12337	0.83701
2190	3.13429	0.31905	0.04703	0.01500	21.26517	R	Z	LScrew	B_D	28	120	127	65	8.10390	0.12340	0.83721
6431	3.13429	0.31905	0.03762	0.01200	26.58147	Q	Z	LScrew	B_D	35	120	127	65	8.10390	0.12340	1.04651
17375	3.13596	0.31888	0.03760	0.01199	26.59563	Q	Z	LScrew	A_D	65	***S & T***	***S & T***	57	8.09958	0.12346	1.04707
19285	3.13636	0.31884	0.03076	0.00981	32.50990	T	X	LScrew	A_D	69	***S & T***	***S & T***	36	8.09855	0.12348	1.27992
5797	3.13716	0.31876	0.03075	0.00981	32.51813	T	X	LScrew	A_C	35	127	120	69	8.09650	0.12351	1.28024
7800	3.13992	0.31848	0.02816	0.00898	35.50551	P	X	LScrew	A_C	36	127	120	65	8.08939	0.12362	1.39785
13524	3.14173	0.31830	0.02815	0.00898	35.52605	P	W	LScrew	A_D	57	127	120	36	8.08471	0.12369	1.39866
13762	3.14173	0.31830	0.04691	0.01496	21.31563	R	W	LScrew	A_D	57	127	120	60	8.08471	0.12369	0.83920
6665	3.14182	0.31829	0.03071	0.00979	32.56644	T	Y	LScrew	B_D	36	***S & T***	***S & T***	30	8.08449	0.12369	1.28214
7001	3.14182	0.31829	0.03071	0.00979	32.56644	T	Y	LScrew	A_C	36	***S & T***	***S & T***	60	8.08449	0.12369	1.28214
351	3.14286	0.31818	0.03752	0.01197	26.65408	Q	Z	LScrew	B_D	28	***S & T***	***S & T***	49	8.08182	0.12373	1.04937
443	3.14386	0.31808	0.03751	0.01196	26.66258	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	57	8.07924	0.12377	1.04971
18491	3.14476	0.31799	0.03749	0.01196	26.67023	Q	Y	LScrew	A_D	65	120	127	35	8.07692	0.12381	1.05001
20255	3.14546	0.31792	0.03749	0.01196	26.67617	Q	Z	LScrew	A_D	69	127	120	57	8.07513	0.12384	1.05024
21123	3.14569	0.31790	0.03748	0.01196	26.67813	Q	W	LScrew	A_D	69	120	127	65	8.07453	0.12385	1.05032
13285	3.14756	0.31771	0.03065	0.00978	32.62597	T	X	LScrew	A_D	57	127	120	28	8.06974	0.12392	1.28449
1062	3.14961	0.31750	0.04680	0.01493	21.36906	R	X	LScrew	B_D	28	127	120	42	8.06450	0.12400	0.84130
3303	3.14961	0.31750	0.03744	0.01194	26.71132	Q	X	LScrew	B_D	30	127	120	36	8.06450	0.12400	1.05163
3306	3.14961	0.31750	0.04680	0.01493	21.36906	R	Y	LScrew	B_D	30	127	120	36	8.06450	0.12400	0.84130
5383	3.14961	0.31750	0.03744	0.01194	26.71132	Q	X	LScrew	B_D	35	127	120	42	8.06450	0.12400	1.05163
5386	3.14961	0.31750	0.04680	0.01493	21.36906	R	Y	LScrew	B_D	35	127	120	42	8.06450	0.12400	0.84130
15687	3.14961	0.31750	0.03744	0.01194	26.71132	Q	X	LScrew	A_D	60	127	120	36	8.06450	0.12400	1.05163
15690	3.14961	0.31750	0.04680	0.01493	21.36906	R	Y	LScrew	A_D	60	127	120	36	8.06450	0.12400	0.84130
8644	3.15000	0.31746	0.02807	0.00895	35.61954	P	W	LScrew	A_D	42	***S & T***	***S & T***	28	8.06349	0.12402	1.40234
8733	3.15000	0.31746	0.03063	0.00977	32.65125	T	Z	LScrew	A_D	42	***S & T***	***S & T***	30	8.06349	0.12402	1.28548
8909	3.15000	0.31746	0.03063	0.00977	32.65125	T	Z	LScrew	B_D	42	***S & T***	***S & T***	60	8.06349	0.12402	1.28548
18895	3.15295	0.31716	0.03740	0.01193	26.73969	Q	Z	LScrew	A_D	65	120	127	60	8.05594	0.12413	1.05274
19211	3.15429	0.31703	0.03738	0.01192	26.75100	Q	Y	LScrew	A_D	69	***S & T***	***S & T***	35	8.05254	0.12418	1.05319
7883	3.15508	0.31695	0.03737	0.01192	26.75777	Q	Y	LScrew	A_C	36	127	120	69	8.05050	0.12422	1.05346
12500	3.15659	0.31680	0.02802	0.00894	35.69411	P	W	LScrew	B_D	49	120	127	69	8.04665	0.12428	1.40528
5294	3.15781	0.31668	0.04668	0.01489	21.42470	R	Z	LScrew	A_D	35	127	120	36	8.04355	0.12432	0.84349
2840	3.15789	0.31667	0.02800	0.00893	35.70882	P	X	LScrew	A_C	30	***S & T***	***S & T***	57	8.04333	0.12433	1.40586
6902	3.15789	0.31667	0.04667	0.01489	21.42529	R	X	LScrew	B_D	36	***S & T***	***S & T***	57	8.04333	0.12433	0.84352
15224	3.15789	0.31667	0.02800	0.00893	35.70882	P	X	LScrew	B_D	60	***S & T***	***S & T***	57	8.04333	0.12433	1.40586
18733	3.15880	0.31658	0.03054	0.00974	32.74248	T	Z	LScrew	A_D	65	120	127	49	8.04103	0.12436	1.28907
18825	3.15981	0.31647	0.03053	0.00974	32.75292	T	Y	LScrew	B_D	65	120	127	57	8.03846	0.12440	1.28949
1627	3.16089	0.31637	0.03730	0.01190	26.80701	Q	Y	LScrew	B_D	28	120	127	30	8.03571	0.12444	1.05539
2123	3.16089	0.31637	0.03730	0.01190	26.80701	Q	Y	LScrew	A_C	28	120	127	60	8.03571	0.12444	1.05539
19615	3.16250	0.31621	0.03728	0.01189	26.82067	Q	Z	LScrew	A_D	69	***S & T***	***S & T***	60	8.03162	0.12451	1.05593
1488	3.16330	0.31613	0.02796	0.00892	35.76994	P	Z	LScrew	A_C	28	127	120	69	8.02959	0.12454	1.40827
9791	3.16330	0.31613	0.03728	0.01189	26.82746	Q	Z	LScrew	B_D	42	127	120	69	8.02959	0.12454	1.05620
4510	3.16350	0.31611	0.04659	0.01486	21.46329	R	Z	LScrew	B_D	30	120	127	69	8.02909	0.12455	0.84501
16814	3.16350	0.31611	0.04659	0.01486	21.46329	R	Z	LScrew	A_D	60	120	127	69	8.02909	0.12455	0.84501
10980	3.16615	0.31584	0.02793	0.00891	35.80221	P	W	LScrew	B_D	49	***S & T***	***S & T***	65	8.02235	0.12465	1.40954
12807	3.16667	0.31579	0.03724	0.01188	26.85601	Q	X	LScrew	A_D	57	***S & T***	***S & T***	36	8.02105	0.12467	1.05732
12810	3.16667	0.31579	0.04654	0.01484	21.48480	R	Y	LScrew	A_D	57	***S & T***	***S & T***	36	8.02105	0.12467	0.84586
1961	3.16675	0.31578	0.03046	0.00972	32.82490	T	Y	LScrew	A_C	28	120	127	49	8.02083	0.12468	1.29232
19453	3.16837	0.31562	0.03045	0.00971	32.84163	T	Z	LScrew	A_D	69	***S & T***	***S & T***	49	8.01675	0.12474	1.29298
19545	3.16938	0.31552	0.03044	0.00971	32.85211	T	Y	LScrew	B_D	69	***S & T***	***S & T***	57	8.01419	0.12478	1.29339
2990	3.17308	0.31515	0.04645	0.01481	21.52830	R	Z	LScrew	B_D	30	***S & T***	***S & T***	65	8.00485	0.12492	0.84757
15294	3.17308	0.31515	0.04645	0.01481	21.52830	R	Z	LScrew	A_D	60	***S & T***	***S & T***	65	8.00485	0.12492	0.84757
13456	3.17379	0.31508	0.02786	0.00889	35.88857	P	Z	LScrew	A_D	57	127	120	35	8.00305	0.12495	1.41294
900	3.17480	0.31498	0.02786	0.00888	35.90001	P	W	LScrew	B_D	28	127	120	35	8.00050	0.12499	1.41339
7283	3.17480	0.31498	0.03714	0.01185	26.92501	Q	W	LScrew	A_D	36	127	120	30	8.00050	0.12499	1.06004
7699	3.17480	0.31498	0.03714	0.01185	26.92501	Q	W	LScrew	B_D	36	127	120	60	8.00050	0.12499	1.06004
9228	3.17480	0.31498	0.02786	0.00888	35.90001	P	Y	LScrew	B_D	42	127	120	30	8.00050	0.12499	1.41339
9283	3.17480	0.31498	0.03714	0.01185	26.92501	Q	W	LScrew	A_D	42	127	120	35	8.00050	0.12499	1.06004
9644	3.17480	0.31498	0.02786	0.00888	35.90001	P	Y	LScrew	A_C	42	127	120	60	8.00050	0.12499	1.41339
11308	3.17480	0.31498	0.02786	0.00888	35.90001	P	Y	LScrew	B_D	49	127	120	35	8.00050	0.12499	1.41339
1544	3.17500	0.31496	0.02785	0.00888	35.90224	P	X	LScrew	B_D	***N & U***	120	127	***N & U***	8.00000	0.12500	1.41347
1869	3.17500	0.31496	0.03039	0.00969	32.91039	T	Z	LScrew	B_D	28	120	127	42	8.00000	0.12500	1.29568

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3843	3.17500	0.31496	0.03714	0.01184	26.92668	Q	W	LScrew	A_D	30	120	127	28	8.00000	0.12500	1.06011
3922	3.17500	0.31496	0.04642	0.01481	21.54134	R	W	LScrew	A_D	30	120	127	35	8.00000	0.12500	0.84808
4100	3.17500	0.31496	0.02785	0.00888	35.90224	P	W	LScrew	B_D	30	120	127	42	8.00000	0.12500	1.41347
4360	3.17500	0.31496	0.02785	0.00888	35.90224	P	X	LScrew	A_C	30	120	127	60	8.00000	0.12500	1.41347
5868	3.17500	0.31496	0.02785	0.00888	35.90224	P	Y	LScrew	B_D	35	120	127	28	8.00000	0.12500	1.41347
6180	3.17500	0.31496	0.02785	0.00888	35.90224	P	W	LScrew	B_D	35	120	127	49	8.00000	0.12500	1.41347
8006	3.17500	0.31496	0.04642	0.01481	21.54134	R	X	LScrew	A_D	36	120	127	30	8.00000	0.12500	0.84808
8162	3.17500	0.31496	0.04642	0.01481	21.54134	R	W	LScrew	A_D	36	120	127	42	8.00000	0.12500	0.84808
8422	3.17500	0.31496	0.04642	0.01481	21.54134	R	X	LScrew	B_D	36	120	127	60	8.00000	0.12500	0.84808
9847	3.17500	0.31496	0.03714	0.01184	26.92668	Q	X	LScrew	A_D	42	120	127	28	8.00000	0.12500	1.06011
9850	3.17500	0.31496	0.04642	0.01481	21.54134	R	Y	LScrew	A_D	42	120	127	28	8.00000	0.12500	0.84808
10006	3.17500	0.31496	0.04642	0.01481	21.54134	R	X	LScrew	A_D	42	120	127	35	8.00000	0.12500	0.84808
10162	3.17500	0.31496	0.04642	0.01481	21.54134	R	W	LScrew	A_D	42	120	127	49	8.00000	0.12500	0.84808
16248	3.17500	0.31496	0.02785	0.00888	35.90224	P	X	LScrew	A_D	60	120	127	30	8.00000	0.12500	1.41347
16484	3.17500	0.31496	0.02785	0.00888	35.90224	P	W	LScrew	A_D	60	120	127	42	8.00000	0.12500	1.41347
7225	3.18069	0.31440	0.03033	0.00967	32.96940	T	Y	LScrew	B_D	36	127	120	28	7.98568	0.12522	1.29801
7381	3.18069	0.31440	0.03033	0.00967	32.96940	T	X	LScrew	B_D	36	127	120	35	7.98568	0.12522	1.29801
7537	3.18069	0.31440	0.03033	0.00967	32.96940	T	W	LScrew	B_D	36	127	120	49	7.98568	0.12522	1.29801
3471	3.18175	0.31429	0.03706	0.01182	26.98388	Q	Z	LScrew	B_D	30	127	120	49	7.98304	0.12527	1.06236
15855	3.18175	0.31429	0.03706	0.01182	26.98388	Q	Z	LScrew	A_D	60	127	120	49	7.98304	0.12527	1.06236
4741	3.18182	0.31429	0.03032	0.00967	32.98106	T	X	LScrew	B_D	35	***S & T***	***S & T***	36	7.98286	0.12527	1.29847
3563	3.18276	0.31419	0.03705	0.01182	26.99249	Q	Y	LScrew	A_C	30	127	120	57	7.98049	0.12531	1.06270
15947	3.18276	0.31419	0.03705	0.01182	26.99249	Q	Y	LScrew	B_D	60	127	120	57	7.98049	0.12531	1.06270
11216	3.18307	0.31416	0.02778	0.00886	35.99350	P	Z	LScrew	A_D	49	127	120	30	7.97972	0.12532	1.41707
11632	3.18307	0.31416	0.02778	0.00886	35.99350	P	Z	LScrew	B_D	49	127	120	60	7.97972	0.12532	1.41707
17308	3.18367	0.31410	0.02778	0.00886	36.00032	P	Y	LScrew	B_D	65	***S & T***	***S & T***	49	7.97821	0.12534	1.41734
12242	3.18428	0.31404	0.04629	0.01476	21.60433	R	W	LScrew	A_D	49	120	127	57	7.97668	0.12537	0.85056
19704	3.18462	0.31401	0.02777	0.00886	36.01097	P	X	LScrew	B_D	69	***S & T***	***S & T***	65	7.97585	0.12538	1.41775
20569	3.18655	0.31382	0.03028	0.00966	33.03006	T	Y	LScrew	A_D	69	120	127	30	7.97101	0.12545	1.30040
21065	3.18655	0.31382	0.03028	0.00966	33.03006	T	Y	LScrew	B_D	69	120	127	60	7.97101	0.12545	1.30040
9081	3.18735	0.31374	0.03027	0.00965	33.03842	T	Y	LScrew	A_C	42	***S & T***	***S & T***	69	7.96900	0.12549	1.30073
9133	3.18898	0.31358	0.03025	0.00965	33.05526	T	Z	LScrew	A_D	42	127	120	28	7.96494	0.12555	1.30139
9537	3.18999	0.31348	0.03024	0.00965	33.06580	T	W	LScrew	B_D	42	127	120	57	7.96240	0.12559	1.30180
14574	3.19026	0.31345	0.04620	0.01474	21.64491	R	Z	LScrew	A_D	57	120	127	65	7.96172	0.12560	0.85216
18987	3.19034	0.31345	0.03696	0.01179	27.05676	Q	Y	LScrew	B_D	65	120	127	69	7.96154	0.12560	1.06523
1230	3.19105	0.31338	0.04619	0.01473	21.65023	R	Z	LScrew	B_D	28	127	120	57	7.95977	0.12563	0.85237
5551	3.19105	0.31338	0.03695	0.01179	27.06278	Q	Z	LScrew	B_D	35	127	120	57	7.95977	0.12563	1.06546
2178	3.19128	0.31335	0.04619	0.01473	21.65181	R	W	LScrew	B_D	28	120	127	65	7.95918	0.12564	0.85243
6419	3.19128	0.31335	0.03695	0.01178	27.06476	Q	W	LScrew	B_D	35	120	127	65	7.95918	0.12564	1.06554
12423	3.19128	0.31335	0.03695	0.01178	27.06476	Q	X	LScrew	B_D	49	120	127	65	7.95918	0.12564	1.06554
12426	3.19128	0.31335	0.04619	0.01473	21.65181	R	Y	LScrew	B_D	49	120	127	65	7.95918	0.12564	0.85243
17216	3.19196	0.31329	0.02771	0.00884	36.09407	P	Z	LScrew	A_D	65	***S & T***	***S & T***	42	7.95748	0.12567	1.42103
17363	3.19298	0.31319	0.03693	0.01178	27.07919	Q	W	LScrew	A_D	65	***S & T***	***S & T***	57	7.95495	0.12571	1.06611
20188	3.19332	0.31315	0.02769	0.00883	36.10934	P	Y	LScrew	B_D	69	127	120	49	7.95412	0.12572	1.42163
11069	3.19565	0.31293	0.03019	0.00963	33.12446	T	Z	LScrew	B_D	49	***S & T***	***S & T***	69	7.94830	0.12581	1.30411
9721	3.19700	0.31279	0.03018	0.00962	33.13847	T	Y	LScrew	A_C	42	127	120	65	7.94494	0.12587	1.30466
4437	3.19720	0.31277	0.03017	0.00962	33.14053	T	X	LScrew	A_C	30	120	127	65	7.94444	0.12587	1.30475
16741	3.19720	0.31277	0.03017	0.00962	33.14053	T	X	LScrew	B_D	60	120	127	65	7.94444	0.12587	1.30475
12975	3.19898	0.31260	0.03686	0.01176	27.13005	Q	Z	LScrew	A_D	57	***S & T***	***S & T***	49	7.94003	0.12594	1.06811
103	3.20000	0.31250	0.03685	0.01175	27.13870	Q	X	LScrew	B_D	28	***S & T***	***S & T***	35	7.93750	0.12598	1.06845
106	3.20000	0.31250	0.04606	0.01469	21.71096	R	Y	LScrew	B_D	28	***S & T***	***S & T***	35	7.93750	0.12598	0.85476
284	3.20000	0.31250	0.02764	0.00881	36.18493	P	Y	LScrew	A_C	28	***S & T***	***S & T***	42	7.93750	0.12598	1.42460
339	3.20000	0.31250	0.03685	0.01175	27.13870	Q	W	LScrew	B_D	28	***S & T***	***S & T***	49	7.93750	0.12598	1.06845
2347	3.20000	0.31250	0.03685	0.01175	27.13870	Q	Y	LScrew	B_D	***N & U***	***S & T***	***S & T***	***N & U***	7.93750	0.12598	1.06845
2923	3.20000	0.31250	0.03685	0.01175	27.13870	Q	Y	LScrew	A_C	30	***S & T***	***S & T***	60	7.93750	0.12598	1.06845
14811	3.20000	0.31250	0.03685	0.01175	27.13870	Q	Y	LScrew	A_D	60	***S & T***	***S & T***	30	7.93750	0.12598	1.06845
20096	3.20163	0.31234	0.02762	0.00881	36.20338	P	Z	LScrew	A_D	69	127	120	42	7.93346	0.12605	1.42533
20243	3.20265	0.31224	0.03682	0.01174	27.16119	Q	W	LScrew	A_D	69	127	120	57	7.93093	0.12609	1.06934
20966	3.20285	0.31222	0.04602	0.01468	21.73030	R	X	LScrew	A_D	69	120	127	57	7.93043	0.12610	0.85552
11709	3.20533	0.31198	0.03010	0.00960	33.22477	T	Z	LScrew	B_D	49	127	120	65	7.92430	0.12619	1.30806
13606	3.20585	0.31193	0.04598	0.01466	21.75065	R	X	LScrew	A_D	57	127	120	42	7.92302	0.12621	0.85632
2761	3.20594	0.31192	0.03009	0.00960	33.23106	T	Y	LScrew	A_C	30	***S & T***	***S & T***	49	7.92280	0.12622	1.30831
15145	3.20594	0.31192	0.03009	0.00960	33.23106	T	Y	LScrew	B_D	60	***S & T***	***S & T***	49	7.92280	0.12622	1.30831
8721	3.20727	0.31179	0.03008	0.00959	33.24491	T	W	LScrew	A_D	42	***S & T***	***S & T***	30	7.91950	0.12627	1.30885
8897	3.20727	0.31179	0.03008	0.00959	33.24491	T	W	LScrew	B_D	42	***S & T***	***S & T***	60	7.91950	0.12627	1.30885
8272	3.20740	0.31178	0.02757	0.00879	36.26859	P	Z	LScrew	B_D	36	120	127	49	7.91919	0.12628	1.42790
14	3.20833	0.31169	0.04594	0.01465	21.76750	R	Z	LScrew	A_D	28	***S & T***	***S & T***	30	7.91688	0.12631	0.85699
192	3.20833	0.31169	0.02756	0.00879	36.27917	P	Z	LScrew	B_D	28	***S & T***	***S & T***	36	7.91688	0.12631	1.42831

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
510	3.20833	0.31169	0.04594	0.01465	21.76750	R	Z	LScrew	B_D	28	S & T	S & T	60	7.91688	0.12631	0.85699
4655	3.20833	0.31169	0.03675	0.01172	27.20937	Q	Z	LScrew	A_D	35	S & T	S & T	30	7.91688	0.12631	1.07124
4911	3.20833	0.31169	0.03675	0.01172	27.20937	Q	Z	LScrew	B_D	35	S & T	S & T	60	7.91688	0.12631	1.07124
8364	3.20842	0.31168	0.02756	0.00879	36.28016	P	Y	LScrew	A_C	36	120	127	57	7.91667	0.12632	1.42835
20427	3.20969	0.31156	0.03674	0.01172	27.22089	Q	Y	LScrew	B_D	69	127	120	65	7.91353	0.12637	1.07169
18883	3.21028	0.31150	0.03673	0.01171	27.22586	Q	W	LScrew	A_D	65	120	127	60	7.91209	0.12639	1.07188
2424	3.21429	0.31111	0.02751	0.00877	36.34647	P	X	LScrew	B_D	30	S & T	S & T	28	7.90222	0.12655	1.43096
2669	3.21429	0.31111	0.03001	0.00957	33.31760	T	Z	LScrew	B_D	30	S & T	S & T	42	7.90222	0.12655	1.31172
6566	3.21429	0.31111	0.04585	0.01462	21.80788	R	X	LScrew	A_D	36	S & T	S & T	28	7.90222	0.12655	0.85858
14728	3.21429	0.31111	0.02751	0.00877	36.34647	P	X	LScrew	A_D	60	S & T	S & T	28	7.90222	0.12655	1.43096
15053	3.21429	0.31111	0.03001	0.00957	33.31760	T	Z	LScrew	A_D	60	S & T	S & T	42	7.90222	0.12655	1.31172
5282	3.21522	0.31102	0.04584	0.01462	21.81424	R	W	LScrew	A_D	35	127	120	36	7.89992	0.12658	0.85883
11366	3.21522	0.31102	0.04584	0.01462	21.81424	R	X	LScrew	A_D	49	127	120	36	7.89992	0.12658	0.85883
437	3.21531	0.31101	0.03000	0.00957	33.32823	T	X	LScrew	A_C	28	S & T	S & T	57	7.89970	0.12659	1.31213
4841	3.21531	0.31101	0.03000	0.00957	33.32823	T	Y	LScrew	A_C	35	S & T	S & T	57	7.89970	0.12659	1.31213
18329	3.21623	0.31092	0.03000	0.00957	33.33779	T	Y	LScrew	A_D	65	120	127	28	7.89744	0.12662	1.31251
18485	3.21623	0.31092	0.03000	0.00957	33.33779	T	X	LScrew	A_D	65	120	127	35	7.89744	0.12662	1.31251
18721	3.21623	0.31092	0.03000	0.00957	33.33779	T	W	LScrew	A_D	65	120	127	49	7.89744	0.12662	1.31251
10272	3.21678	0.31087	0.02749	0.00877	36.37464	P	Z	LScrew	B_D	42	120	127	57	7.89610	0.12664	1.43207
14091	3.21733	0.31082	0.03665	0.01169	27.28570	Q	Y	LScrew	A_D	57	120	127	30	7.89474	0.12667	1.07424
14507	3.21733	0.31082	0.03665	0.01169	27.28570	Q	Y	LScrew	B_D	57	120	127	60	7.89474	0.12667	1.07424
13952	3.21979	0.31058	0.02747	0.00876	36.40869	P	Z	LScrew	B_D	57	127	120	69	7.88872	0.12676	1.43341
19603	3.22000	0.31056	0.03662	0.01168	27.30832	Q	W	LScrew	A_D	69	S & T	S & T	60	7.88820	0.12677	1.07513
1476	3.22081	0.31048	0.02746	0.00876	36.42030	P	W	LScrew	A_C	28	127	120	69	7.88620	0.12680	1.43387
9779	3.22081	0.31048	0.03661	0.01168	27.31523	Q	W	LScrew	B_D	42	127	120	69	7.88620	0.12680	1.07540
11804	3.22081	0.31048	0.02746	0.00876	36.42030	P	Y	LScrew	A_C	49	127	120	69	7.88620	0.12680	1.43387
4498	3.22101	0.31046	0.04576	0.01459	21.85354	R	W	LScrew	B_D	30	120	127	69	7.88571	0.12681	0.86038
6520	3.22101	0.31046	0.02746	0.00876	36.42256	P	X	LScrew	A_C	35	120	127	69	7.88571	0.12681	1.43396
10502	3.22101	0.31046	0.04576	0.01459	21.85354	R	X	LScrew	B_D	42	120	127	69	7.88571	0.12681	0.86038
16802	3.22101	0.31046	0.04576	0.01459	21.85354	R	W	LScrew	A_D	60	120	127	69	7.88571	0.12681	0.86038
14425	3.22330	0.31024	0.02993	0.00955	33.41106	T	Y	LScrew	B_D	57	120	127	49	7.88012	0.12690	1.31540
8511	3.22385	0.31019	0.03658	0.01167	27.34094	Q	Z	LScrew	B_D	36	120	127	65	7.87879	0.12692	1.07641
19049	3.22597	0.30998	0.02991	0.00954	33.43876	T	Y	LScrew	A_D	69	S & T	S & T	28	7.87359	0.12701	1.31649
19205	3.22597	0.30998	0.02991	0.00954	33.43876	T	X	LScrew	A_D	69	S & T	S & T	35	7.87359	0.12701	1.31649
19441	3.22597	0.30998	0.02991	0.00954	33.43876	T	W	LScrew	A_D	69	S & T	S & T	49	7.87359	0.12701	1.31649
7877	3.22679	0.30991	0.02990	0.00954	33.44722	T	X	LScrew	A_C	36	127	120	69	7.87160	0.12704	1.31682
2978	3.23077	0.30952	0.04562	0.01455	21.91972	R	W	LScrew	B_D	30	S & T	S & T	65	7.86190	0.12720	0.86298
5000	3.23077	0.30952	0.02737	0.00873	36.53287	P	X	LScrew	A_C	35	S & T	S & T	65	7.86190	0.12720	1.43830
8982	3.23077	0.30952	0.04562	0.01455	21.91972	R	X	LScrew	B_D	42	S & T	S & T	65	7.86190	0.12720	0.86298
15282	3.23077	0.30952	0.04562	0.01455	21.91972	R	W	LScrew	A_D	60	S & T	S & T	65	7.86190	0.12720	0.86298
13444	3.23150	0.30945	0.02737	0.00873	36.54108	P	W	LScrew	A_D	57	127	120	35	7.86014	0.12722	1.43863
14008	3.23170	0.30944	0.02736	0.00873	36.54335	P	X	LScrew	A_D	57	120	127	28	7.85965	0.12723	1.43871
14333	3.23170	0.30944	0.02985	0.00952	33.49807	T	Z	LScrew	A_D	57	120	127	42	7.85965	0.12723	1.31882
18104	3.23249	0.30936	0.02736	0.00873	36.55233	P	X	LScrew	B_D	65	127	120	57	7.85772	0.12726	1.43907
1621	3.23273	0.30934	0.02984	0.00952	33.50876	T	X	LScrew	B_D	28	120	127	30	7.85714	0.12727	1.31924
1857	3.23273	0.30934	0.02984	0.00952	33.50876	T	W	LScrew	B_D	28	120	127	42	7.85714	0.12727	1.31924
2117	3.23273	0.30934	0.02984	0.00952	33.50876	T	X	LScrew	A_C	28	120	127	60	7.85714	0.12727	1.31924
5945	3.23273	0.30934	0.02984	0.00952	33.50876	T	Y	LScrew	B_D	35	120	127	30	7.85714	0.12727	1.31924
6361	3.23273	0.30934	0.02984	0.00952	33.50876	T	Y	LScrew	A_C	35	120	127	60	7.85714	0.12727	1.31924
10105	3.23273	0.30934	0.02984	0.00952	33.50876	T	Y	LScrew	B_D	42	120	127	36	7.85714	0.12727	1.31924
12185	3.23273	0.30934	0.02984	0.00952	33.50876	T	Y	LScrew	B_D	49	120	127	42	7.85714	0.12727	1.31924
17534	3.23822	0.30881	0.04552	0.01452	21.97030	R	Z	LScrew	A_D	65	S & T	S & T	69	7.84380	0.12749	0.86497
1160	3.23960	0.30868	0.02730	0.00871	36.63267	P	X	LScrew	A_C	28	127	120	49	7.84049	0.12754	1.44223
3147	3.23960	0.30868	0.03640	0.01161	27.47450	Q	Y	LScrew	B_D	30	127	120	28	7.84049	0.12754	1.08167
3223	3.23960	0.30868	0.03640	0.01161	27.47450	Q	X	LScrew	B_D	30	127	120	35	7.84049	0.12754	1.08167
3226	3.23960	0.30868	0.04550	0.01451	21.97960	R	Y	LScrew	B_D	30	127	120	35	7.84049	0.12754	0.86534
3404	3.23960	0.30868	0.02730	0.00871	36.63267	P	Y	LScrew	A_C	30	127	120	42	7.84049	0.12754	1.44223
3459	3.23960	0.30868	0.03640	0.01161	27.47450	Q	W	LScrew	B_D	30	127	120	49	7.84049	0.12754	1.08167
5484	3.23960	0.30868	0.02730	0.00871	36.63267	P	Y	LScrew	A_C	35	127	120	49	7.84049	0.12754	1.44223
7463	3.23960	0.30868	0.03640	0.01161	27.47450	Q	X	LScrew	B_D	36	127	120	42	7.84049	0.12754	1.08167
7466	3.23960	0.30868	0.04550	0.01451	21.97960	R	Y	LScrew	B_D	36	127	120	42	7.84049	0.12754	0.86534
9463	3.23960	0.30868	0.03640	0.01161	27.47450	Q	X	LScrew	B_D	42	127	120	49	7.84049	0.12754	1.08167
9466	3.23960	0.30868	0.04550	0.01451	21.97960	R	Y	LScrew	B_D	42	127	120	49	7.84049	0.12754	0.86534
15451	3.23960	0.30868	0.03640	0.01161	27.47450	Q	Y	LScrew	A_D	60	127	120	28	7.84049	0.12754	1.08167
15607	3.23960	0.30868	0.03640	0.01161	27.47450	Q	X	LScrew	A_D	60	127	120	35	7.84049	0.12754	1.08167
15610	3.23960	0.30868	0.04550	0.01451	21.97960	R	Y	LScrew	A_D	60	127	120	35	7.84049	0.12754	0.86534
15788	3.23960	0.30868	0.02730	0.00871	36.63267	P	Y	LScrew	B_D	60	127	120	42	7.84049	0.12754	1.44223
15843	3.23960	0.30868	0.03640	0.01161	27.47450	Q	W	LScrew	A_D	60	127	120	49	7.84049	0.12754	1.08167

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4182	3.23980	0.30866	0.04549	0.01451	21.98096	R	X	LScrew	B_D	30	120	127	49	7.84000	0.12755	0.86539
16566	3.23980	0.30866	0.04549	0.01451	21.98096	R	X	LScrew	A_D	60	120	127	49	7.84000	0.12755	0.86539
11204	3.24094	0.30855	0.02729	0.00870	36.64793	P	W	LScrew	A_D	49	127	120	30	7.83722	0.12760	1.44283
11620	3.24094	0.30855	0.02729	0.00870	36.64793	P	W	LScrew	B_D	49	127	120	60	7.83722	0.12760	1.44283
12093	3.24115	0.30853	0.02977	0.00949	33.59602	T	Z	LScrew	A_D	49	120	127	36	7.83673	0.12760	1.32268
20731	3.24556	0.30811	0.03633	0.01159	27.52505	Q	Y	LScrew	A_D	69	120	127	36	7.82609	0.12778	1.08366
679	3.24638	0.30804	0.03632	0.01158	27.53201	Q	X	LScrew	A_C	28	S & T	S & T	69	7.82411	0.12781	1.08394
682	3.24638	0.30804	0.04540	0.01448	22.02561	R	Y	LScrew	A_C	28	S & T	S & T	69	7.82411	0.12781	0.86715
5083	3.24638	0.30804	0.03632	0.01158	27.53201	Q	Y	LScrew	A_C	35	S & T	S & T	69	7.82411	0.12781	1.08394
9121	3.24696	0.30798	0.02971	0.00948	33.65626	T	W	LScrew	A_D	42	127	120	28	7.82271	0.12783	1.32505
734	3.24803	0.30788	0.04538	0.01447	22.03684	R	Z	LScrew	A_D	N & U	127	120	N & U	7.82012	0.12788	0.86759
3312	3.24803	0.30788	0.02723	0.00868	36.72806	P	Z	LScrew	B_D	30	127	120	36	7.82012	0.12788	1.44599
3630	3.24803	0.30788	0.04538	0.01447	22.03684	R	Z	LScrew	B_D	30	127	120	60	7.82012	0.12788	0.86759
5135	3.24803	0.30788	0.03630	0.01158	27.54605	Q	Z	LScrew	A_D	35	127	120	28	7.82012	0.12788	1.08449
5392	3.24803	0.30788	0.02723	0.00868	36.72806	P	Z	LScrew	B_D	35	127	120	42	7.82012	0.12788	1.44599
15696	3.24803	0.30788	0.02723	0.00868	36.72806	P	Z	LScrew	A_D	60	127	120	36	7.82012	0.12788	1.44599
14562	3.24827	0.30786	0.04538	0.01447	22.03845	R	W	LScrew	A_D	57	120	127	65	7.81955	0.12788	0.86766
1218	3.24907	0.30778	0.04536	0.01447	22.04387	R	W	LScrew	B_D	28	127	120	57	7.81763	0.12792	0.86787
5539	3.24907	0.30778	0.03629	0.01157	27.55483	Q	W	LScrew	B_D	35	127	120	57	7.81763	0.12792	1.08484
11543	3.24907	0.30778	0.03629	0.01157	27.55483	Q	X	LScrew	B_D	49	127	120	57	7.81763	0.12792	1.08484
11546	3.24907	0.30778	0.04536	0.01447	22.04387	R	Y	LScrew	B_D	49	127	120	57	7.81763	0.12792	0.86787
6262	3.24927	0.30776	0.04536	0.01447	22.04523	R	X	LScrew	B_D	35	120	127	57	7.81714	0.12792	0.86792
16968	3.25000	0.30769	0.02721	0.00868	36.75032	P	X	LScrew	A_D	65	S & T	S & T	30	7.81538	0.12795	1.44686
17204	3.25000	0.30769	0.02721	0.00868	36.75032	P	W	LScrew	A_D	65	S & T	S & T	42	7.81538	0.12795	1.44686
17464	3.25000	0.30769	0.02721	0.00868	36.75032	P	X	LScrew	B_D	65	S & T	S & T	60	7.81538	0.12795	1.44686
11057	3.25375	0.30734	0.02965	0.00946	33.72672	T	W	LScrew	B_D	49	S & T	S & T	69	7.80637	0.12810	1.32782
3557	3.25510	0.30721	0.02964	0.00945	33.74061	T	X	LScrew	A_C	30	127	120	57	7.80315	0.12815	1.32837
15941	3.25510	0.30721	0.02964	0.00945	33.74061	T	X	LScrew	B_D	60	127	120	57	7.80315	0.12815	1.32837
1399	3.25621	0.30711	0.03621	0.01155	27.61539	Q	X	LScrew	A_C	28	127	120	65	7.80048	0.12820	1.08722
1402	3.25621	0.30711	0.04526	0.01444	22.09232	R	Y	LScrew	A_C	28	127	120	65	7.80048	0.12820	0.86978
5723	3.25621	0.30711	0.03621	0.01155	27.61539	Q	Y	LScrew	A_C	35	127	120	65	7.80048	0.12820	1.08722
12571	3.25714	0.30702	0.03620	0.01155	27.62332	Q	Y	LScrew	A_D	57	S & T	S & T	28	7.79825	0.12823	1.08753
12727	3.25714	0.30702	0.03620	0.01155	27.62332	Q	X	LScrew	A_D	57	S & T	S & T	35	7.79825	0.12823	1.08753
12730	3.25714	0.30702	0.04525	0.01443	22.09866	R	Y	LScrew	A_D	57	S & T	S & T	35	7.79825	0.12823	0.87003
12908	3.25714	0.30702	0.02715	0.00866	36.83109	P	Y	LScrew	B_D	57	S & T	S & T	42	7.79825	0.12823	1.45004
12963	3.25714	0.30702	0.03620	0.01155	27.62332	Q	W	LScrew	A_D	57	S & T	S & T	49	7.79825	0.12823	1.08753
19848	3.25984	0.30676	0.02713	0.00865	36.86162	P	X	LScrew	A_D	69	127	120	30	7.79179	0.12834	1.45124
20084	3.25984	0.30676	0.02713	0.00865	36.86162	P	W	LScrew	A_D	69	127	120	42	7.79179	0.12834	1.45124
20344	3.25984	0.30676	0.02713	0.00865	36.86162	P	X	LScrew	B_D	69	127	120	60	7.79179	0.12834	1.45124
18981	3.26285	0.30648	0.02957	0.00943	33.82095	T	X	LScrew	B_D	65	120	127	69	7.78462	0.12846	1.33153
11697	3.26361	0.30641	0.02956	0.00943	33.82886	T	W	LScrew	B_D	49	127	120	65	7.78280	0.12849	1.33184
12816	3.26563	0.30622	0.02708	0.00864	36.92701	P	Z	LScrew	A_D	57	S & T	S & T	36	7.77799	0.12857	1.45382
13054	3.26563	0.30622	0.04513	0.01439	22.15620	R	Z	LScrew	A_D	57	S & T	S & T	60	7.77799	0.12857	0.87229
7948	3.26571	0.30621	0.02708	0.00864	36.92802	P	Y	LScrew	B_D	36	120	127	28	7.77778	0.12857	1.45386
8104	3.26571	0.30621	0.02708	0.00864	36.92802	P	X	LScrew	B_D	36	120	127	35	7.77778	0.12857	1.45386
8260	3.26571	0.30621	0.02708	0.00864	36.92802	P	W	LScrew	B_D	36	120	127	49	7.77778	0.12857	1.45386
2	3.26667	0.30612	0.04512	0.01439	22.16327	R	W	LScrew	A_D	28	S & T	S & T	30	7.77551	0.12861	0.87257
180	3.26667	0.30612	0.02707	0.00863	36.93879	P	W	LScrew	B_D	28	S & T	S & T	36	7.77551	0.12861	1.45428
498	3.26667	0.30612	0.04512	0.01439	22.16327	R	W	LScrew	B_D	28	S & T	S & T	60	7.77551	0.12861	0.87257
4643	3.26667	0.30612	0.03610	0.01151	27.70409	Q	W	LScrew	A_D	35	S & T	S & T	30	7.77551	0.12861	1.09071
4899	3.26667	0.30612	0.03610	0.01151	27.70409	Q	W	LScrew	B_D	35	S & T	S & T	60	7.77551	0.12861	1.09071
10647	3.26667	0.30612	0.03610	0.01151	27.70409	Q	X	LScrew	A_D	49	S & T	S & T	30	7.77551	0.12861	1.09071
10650	3.26667	0.30612	0.04512	0.01439	22.16327	R	Y	LScrew	A_D	49	S & T	S & T	30	7.77551	0.12861	0.87257
10748	3.26667	0.30612	0.02707	0.00863	36.93879	P	Y	LScrew	B_D	49	S & T	S & T	36	7.77551	0.12861	1.45428
10903	3.26667	0.30612	0.03610	0.01151	27.70409	Q	X	LScrew	B_D	49	S & T	S & T	60	7.77551	0.12861	1.09071
10906	3.26667	0.30612	0.04512	0.01439	22.16327	R	Y	LScrew	B_D	49	S & T	S & T	60	7.77551	0.12861	0.87257
2341	3.27273	0.30556	0.02948	0.00940	33.92338	T	X	LScrew	B_D	N & U	S & T	S & T	N & U	7.76111	0.12885	1.33557
2657	3.27273	0.30556	0.02948	0.00940	33.92338	T	W	LScrew	B_D	30	S & T	S & T	42	7.76111	0.12885	1.33557
2917	3.27273	0.30556	0.02948	0.00940	33.92338	T	X	LScrew	A_C	30	S & T	S & T	60	7.76111	0.12885	1.33557
4585	3.27273	0.30556	0.02948	0.00940	33.92338	T	Y	LScrew	B_D	35	S & T	S & T	28	7.76111	0.12885	1.33557
14805	3.27273	0.30556	0.02948	0.00940	33.92338	T	X	LScrew	A_D	60	S & T	S & T	30	7.76111	0.12885	1.33557
15041	3.27273	0.30556	0.02948	0.00940	33.92338	T	W	LScrew	A_D	60	S & T	S & T	42	7.76111	0.12885	1.33557
9856	3.27422	0.30542	0.02701	0.00861	37.02418	P	Z	LScrew	A_D	42	120	127	28	7.75758	0.12891	1.45765
10260	3.27526	0.30532	0.02700	0.00861	37.03599	P	W	LScrew	B_D	42	120	127	57	7.75510	0.12895	1.45811
17691	3.27559	0.30529	0.03600	0.01148	27.77977	Q	Y	LScrew	A_D	65	127	120	30	7.75433	0.12896	1.09369
18187	3.27559	0.30529	0.03600	0.01148	27.77977	Q	Y	LScrew	B_D	65	127	120	60	7.75433	0.12896	1.09369
18647	3.27579	0.30527	0.03600	0.01148	27.78149	Q	X	LScrew	A_D	65	120	127	42	7.75385	0.12897	1.09376
18650	3.27579	0.30527	0.04499	0.01435	22.22520	R	Y	LScrew	A_D	65	120	127	42	7.75385	0.12897	0.87501

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13940	3.27833	0.30503	0.02698	0.00860	37.07067	P	W	LScrew	B_D	57	127	120	69	7.74785	0.12907	1.45948
18025	3.28167	0.30472	0.02940	0.00938	34.01605	T	Y	LScrew	B_D	65	127	120	49	7.73997	0.12920	1.33921
7631	3.28222	0.30467	0.03592	0.01146	27.83601	Q	Z	LScrew	B_D	36	127	120	57	7.73866	0.12922	1.09591
8499	3.28246	0.30465	0.03592	0.01146	27.83804	Q	W	LScrew	B_D	36	120	127	65	7.73810	0.12923	1.09599
10444	3.28246	0.30465	0.02694	0.00859	37.11739	P	Y	LScrew	A_C	42	120	127	65	7.73810	0.12923	1.46131
20421	3.28264	0.30463	0.02939	0.00937	34.02611	T	X	LScrew	B_D	69	127	120	65	7.73768	0.12924	1.33961
19367	3.28571	0.30435	0.03589	0.01145	27.86563	Q	X	LScrew	A_D	69	***S & T***	***S & T***	42	7.73043	0.12936	1.09707
19370	3.28571	0.30435	0.04486	0.01431	22.29250	R	Y	LScrew	A_D	69	***S & T***	***S & T***	42	7.73043	0.12936	0.87766
3799	3.28655	0.30427	0.03588	0.01144	27.87268	Q	X	LScrew	A_C	30	127	120	69	7.72848	0.12939	1.09735
3802	3.28655	0.30427	0.04485	0.01430	22.29814	R	Y	LScrew	A_C	30	127	120	69	7.72848	0.12939	0.87788
16103	3.28655	0.30427	0.03588	0.01144	27.87268	Q	X	LScrew	B_D	60	127	120	69	7.72848	0.12939	1.09735
16106	3.28655	0.30427	0.04485	0.01430	22.29814	R	Y	LScrew	B_D	60	127	120	69	7.72848	0.12939	0.87788
17608	3.29021	0.30393	0.02688	0.00857	37.20505	P	X	LScrew	A_D	65	127	120	28	7.71986	0.12954	1.46477
17933	3.29021	0.30393	0.02932	0.00935	34.10463	T	Z	LScrew	A_D	65	127	120	42	7.71986	0.12954	1.34270
14085	3.29045	0.30391	0.02932	0.00935	34.10713	T	X	LScrew	A_D	57	120	127	30	7.71930	0.12955	1.34280
14321	3.29045	0.30391	0.02932	0.00935	34.10713	T	W	LScrew	A_D	57	120	127	42	7.71930	0.12955	1.34280
14501	3.29045	0.30391	0.02932	0.00935	34.10713	T	X	LScrew	B_D	57	120	127	60	7.71930	0.12955	1.34280
12432	3.29101	0.30386	0.02687	0.00857	37.21405	P	Z	LScrew	B_D	49	120	127	65	7.71800	0.12957	1.46512
6747	3.29143	0.30382	0.03582	0.01143	27.91409	Q	Y	LScrew	B_D	36	***S & T***	***S & T***	35	7.71701	0.12958	1.09898
1783	3.29259	0.30371	0.03581	0.01142	27.92396	Q	X	LScrew	B_D	28	120	127	36	7.71429	0.12963	1.09937
1786	3.29259	0.30371	0.04476	0.01428	22.33917	R	Y	LScrew	B_D	28	120	127	36	7.71429	0.12963	0.87949
6027	3.29259	0.30371	0.03581	0.01142	27.92396	Q	Y	LScrew	B_D	35	120	127	36	7.71429	0.12963	1.09937
5790	3.29510	0.30348	0.04473	0.01427	22.35621	R	Z	LScrew	B_D	35	127	120	69	7.70841	0.12973	0.88017
17522	3.29710	0.30330	0.04470	0.01426	22.36976	R	W	LScrew	A_D	65	***S & T***	***S & T***	69	7.70374	0.12981	0.88070
13704	3.29744	0.30327	0.02682	0.00855	37.28682	P	X	LScrew	B_D	57	127	120	49	7.70293	0.12982	1.46799
1081	3.29850	0.30317	0.02925	0.00933	34.19049	T	Y	LScrew	A_C	28	127	120	42	7.70048	0.12986	1.34608
112	3.30000	0.30303	0.02680	0.00855	37.31571	P	Z	LScrew	B_D	28	***S & T***	***S & T***	35	7.69697	0.12992	1.46912
6655	3.30000	0.30303	0.03573	0.01140	27.98678	Q	Z	LScrew	A_D	36	***S & T***	***S & T***	30	7.69697	0.12992	1.10184
6991	3.30000	0.30303	0.03573	0.01140	27.98678	Q	Z	LScrew	B_D	36	***S & T***	***S & T***	60	7.69697	0.12992	1.10184
12081	3.30008	0.30302	0.02923	0.00932	34.20686	T	W	LScrew	A_D	49	120	127	36	7.69679	0.12992	1.34673
13223	3.30435	0.30263	0.03568	0.01138	28.02366	Q	X	LScrew	B_D	57	***S & T***	***S & T***	69	7.68684	0.13009	1.10329
13226	3.30435	0.30263	0.04461	0.01423	22.41893	R	Y	LScrew	B_D	57	***S & T***	***S & T***	69	7.68684	0.13009	0.88263
6829	3.30612	0.30247	0.02918	0.00931	34.26953	T	Z	LScrew	B_D	36	***S & T***	***S & T***	49	7.68272	0.13016	1.34919
722	3.30709	0.30238	0.04457	0.01421	22.43751	R	W	LScrew	A_D	***N & U***	127	120	***N & U***	7.68048	0.13020	0.88337
989	3.30709	0.30238	0.02917	0.00930	34.27953	T	Z	LScrew	B_D	28	127	120	36	7.68048	0.13020	1.34959
3300	3.30709	0.30238	0.02674	0.00853	37.39585	P	W	LScrew	B_D	30	127	120	36	7.68048	0.13020	1.47228
3618	3.30709	0.30238	0.04457	0.01421	22.43751	R	W	LScrew	B_D	30	127	120	60	7.68048	0.13020	0.88337
5123	3.30709	0.30238	0.03565	0.01137	28.04689	Q	W	LScrew	A_D	35	127	120	28	7.68048	0.13020	1.10421
5224	3.30709	0.30238	0.02674	0.00853	37.39585	P	X	LScrew	B_D	35	127	120	30	7.68048	0.13020	1.47228
5380	3.30709	0.30238	0.02674	0.00853	37.39585	P	W	LScrew	B_D	35	127	120	42	7.68048	0.13020	1.47228
5640	3.30709	0.30238	0.02674	0.00853	37.39585	P	X	LScrew	A_C	35	127	120	60	7.68048	0.13020	1.47228
9206	3.30709	0.30238	0.04457	0.01421	22.43751	R	X	LScrew	A_D	42	127	120	30	7.68048	0.13020	0.88337
9384	3.30709	0.30238	0.02674	0.00853	37.39585	P	X	LScrew	B_D	42	127	120	36	7.68048	0.13020	1.47228
9622	3.30709	0.30238	0.04457	0.01421	22.43751	R	X	LScrew	B_D	42	127	120	60	7.68048	0.13020	0.88337
11127	3.30709	0.30238	0.03565	0.01137	28.04689	Q	X	LScrew	A_D	49	127	120	28	7.68048	0.13020	1.10421
11130	3.30709	0.30238	0.04457	0.01421	22.43751	R	Y	LScrew	A_D	49	127	120	28	7.68048	0.13020	0.88337
11286	3.30709	0.30238	0.04457	0.01421	22.43751	R	X	LScrew	A_D	49	127	120	35	7.68048	0.13020	0.88337
11464	3.30709	0.30238	0.02674	0.00853	37.39585	P	X	LScrew	B_D	49	127	120	42	7.68048	0.13020	1.47228
15684	3.30709	0.30238	0.02674	0.00853	37.39585	P	W	LScrew	A_D	60	127	120	36	7.68048	0.13020	1.47228
6921	3.30718	0.30237	0.02917	0.00930	34.28046	T	Y	LScrew	A_C	36	***S & T***	***S & T***	57	7.68027	0.13020	1.34962
5846	3.30729	0.30236	0.04457	0.01421	22.43890	R	X	LScrew	A_D	35	120	127	28	7.68000	0.13021	0.88342
8600	3.31304	0.30184	0.02669	0.00851	37.46321	P	X	LScrew	A_C	36	120	127	69	7.66667	0.13043	1.47493
3141	3.31322	0.30182	0.02912	0.00929	34.34312	T	X	LScrew	B_D	30	127	120	28	7.66625	0.13044	1.35209
15445	3.31322	0.30182	0.02912	0.00929	34.34312	T	X	LScrew	A_D	60	127	120	28	7.66625	0.13044	1.35209
13863	3.31435	0.30172	0.03558	0.01135	28.10853	Q	X	LScrew	B_D	57	127	120	65	7.66363	0.13049	1.10663
13866	3.31435	0.30172	0.04447	0.01418	22.48682	R	Y	LScrew	B_D	57	127	120	65	7.66363	0.13049	0.88531
8829	3.31579	0.30159	0.02910	0.00928	34.36974	T	Z	LScrew	B_D	42	***S & T***	***S & T***	57	7.66032	0.13054	1.35314
17286	3.31633	0.30154	0.04444	0.01417	22.50020	R	X	LScrew	A_D	65	***S & T***	***S & T***	49	7.65908	0.13056	0.88583
18815	3.31890	0.30130	0.03553	0.01133	28.14704	Q	Z	LScrew	A_D	65	120	127	57	7.65315	0.13067	1.10815
20725	3.31932	0.30127	0.02906	0.00927	34.40631	T	X	LScrew	A_D	69	120	127	36	7.65217	0.13068	1.35458
5077	3.32016	0.30119	0.02906	0.00927	34.41502	T	X	LScrew	A_C	35	***S & T***	***S & T***	69	7.65024	0.13071	1.35492
7080	3.32308	0.30093	0.02661	0.00849	37.57666	P	X	LScrew	A_C	36	***S & T***	***S & T***	65	7.64352	0.13083	1.47940
12804	3.32500	0.30075	0.02660	0.00848	37.59841	P	W	LScrew	A_D	57	***S & T***	***S & T***	36	7.63910	0.13091	1.48025
13042	3.32500	0.30075	0.04433	0.01414	22.55904	R	W	LScrew	A_D	57	***S & T***	***S & T***	60	7.63910	0.13091	0.88815
8025	3.32509	0.30074	0.02901	0.00925	34.46615	T	Y	LScrew	B_D	36	120	127	30	7.63889	0.13091	1.35694
8441	3.32509	0.30074	0.02901	0.00925	34.46615	T	Y	LScrew	A_C	36	120	127	60	7.63889	0.13091	1.35694
10025	3.32509	0.30074	0.02901	0.00925	34.46615	T	Y	LScrew	B_D	42	120	127	35	7.63889	0.13091	1.35694
1951	3.32619	0.30064	0.03545	0.01131	28.20890	Q	Z	LScrew	B_D	28	120	127	49	7.63636	0.13095	1.11059

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20166	3.32637	0.30063	0.04431	0.01413	22.56834	R	X	LScrew	A_D	69	127	120	49	7.63595	0.13096	0.88852
2043	3.32725	0.30055	0.03544	0.01130	28.21790	Q	Y	LScrew	A_C	28	120	127	57	7.63393	0.13099	1.11094
19535	3.32895	0.30040	0.03542	0.01130	28.23228	Q	Z	LScrew	A_D	69	S & T	S & T	57	7.63004	0.13106	1.11151
5717	3.33021	0.30028	0.02897	0.00924	34.51924	T	X	LScrew	A_C	35	127	120	65	7.62714	0.13111	1.35903
12565	3.33117	0.30019	0.02896	0.00924	34.52915	T	X	LScrew	A_D	57	S & T	S & T	28	7.62495	0.13115	1.35942
7564	3.33215	0.30011	0.02654	0.00846	37.67931	P	Y	LScrew	A_C	36	127	120	49	7.62269	0.13119	1.48344
262	3.33333	0.30000	0.04422	0.01410	22.61558	R	X	LScrew	B_D	28	S & T	S & T	42	7.62000	0.13123	0.89038
2583	3.33333	0.30000	0.03537	0.01128	28.26948	Q	X	LScrew	B_D	30	S & T	S & T	36	7.62000	0.13123	1.11297
2586	3.33333	0.30000	0.04422	0.01410	22.61558	R	Y	LScrew	B_D	30	S & T	S & T	36	7.62000	0.13123	0.89038
14967	3.33333	0.30000	0.03537	0.01128	28.26948	Q	X	LScrew	A_D	60	S & T	S & T	36	7.62000	0.13123	1.11297
14970	3.33333	0.30000	0.04422	0.01410	22.61558	R	Y	LScrew	A_D	60	S & T	S & T	36	7.62000	0.13123	0.89038
9844	3.33375	0.29996	0.02653	0.00846	37.69735	P	W	LScrew	A_D	42	120	127	28	7.61905	0.13125	1.48415
9933	3.33375	0.29996	0.02894	0.00923	34.55590	T	Z	LScrew	A_D	42	120	127	30	7.61905	0.13125	1.36047
10349	3.33375	0.29996	0.02894	0.00923	34.55590	T	Z	LScrew	B_D	42	120	127	60	7.61905	0.13125	1.36047
12013	3.33375	0.29996	0.02894	0.00923	34.55590	T	Z	LScrew	A_D	49	120	127	35	7.61905	0.13125	1.36047
20651	3.33829	0.29955	0.03532	0.01127	28.31148	Q	Y	LScrew	A_D	69	120	127	35	7.60870	0.13143	1.11463
7163	3.33913	0.29948	0.03531	0.01126	28.31864	Q	Y	LScrew	A_C	36	S & T	S & T	69	7.60677	0.13146	1.11491
3232	3.34083	0.29933	0.02647	0.00844	37.77744	P	Z	LScrew	B_D	30	127	120	35	7.60290	0.13153	1.48730
7215	3.34083	0.29933	0.03529	0.01126	28.33308	Q	Z	LScrew	A_D	36	127	120	28	7.60290	0.13153	1.11548
7374	3.34083	0.29933	0.04412	0.01407	22.66646	R	Z	LScrew	A_D	36	127	120	35	7.60290	0.13153	0.89238
7472	3.34083	0.29933	0.02647	0.00844	37.77744	P	Z	LScrew	B_D	36	127	120	42	7.60290	0.13153	1.48730
9472	3.34083	0.29933	0.02647	0.00844	37.77744	P	Z	LScrew	B_D	42	127	120	49	7.60290	0.13153	1.48730
15616	3.34083	0.29933	0.02647	0.00844	37.77744	P	Z	LScrew	A_D	60	127	120	35	7.60290	0.13153	1.48730
7619	3.34190	0.29923	0.03528	0.01125	28.34212	Q	W	LScrew	B_D	36	127	120	57	7.60047	0.13157	1.11583
9564	3.34190	0.29923	0.02646	0.00844	37.78949	P	Y	LScrew	A_C	42	127	120	57	7.60047	0.13157	1.48778
4734	3.34201	0.29922	0.04410	0.01407	22.67448	R	Z	LScrew	A_D	35	S & T	S & T	36	7.60021	0.13158	0.89270
4280	3.34211	0.29921	0.02646	0.00844	37.79183	P	X	LScrew	A_C	30	120	127	57	7.60000	0.13158	1.48787
8342	3.34211	0.29921	0.04410	0.01407	22.67510	R	X	LScrew	B_D	36	120	127	57	7.60000	0.13158	0.89272
16664	3.34211	0.29921	0.02646	0.00844	37.79183	P	X	LScrew	B_D	60	120	127	57	7.60000	0.13158	1.48787
21055	3.34698	0.29878	0.03523	0.01124	28.38521	Q	Z	LScrew	A_D	69	120	127	60	7.58893	0.13177	1.11753
688	3.34783	0.29870	0.02642	0.00842	37.85652	P	Z	LScrew	A_C	28	S & T	S & T	69	7.58701	0.13180	1.49041
9071	3.34783	0.29870	0.03522	0.01123	28.39239	Q	Z	LScrew	B_D	42	S & T	S & T	69	7.58701	0.13180	1.11781
7803	3.34924	0.29857	0.03521	0.01123	28.40441	Q	Y	LScrew	A_C	36	127	120	65	7.58380	0.13186	1.11828
17685	3.35004	0.29850	0.02880	0.00918	34.72471	T	X	LScrew	A_D	65	127	120	30	7.58201	0.13189	1.36711
17921	3.35004	0.29850	0.02880	0.00918	34.72471	T	W	LScrew	A_D	65	127	120	42	7.58201	0.13189	1.36711
18181	3.35004	0.29850	0.02880	0.00918	34.72471	T	X	LScrew	B_D	65	127	120	60	7.58201	0.13189	1.36711
11552	3.35060	0.29845	0.02639	0.00842	37.88790	P	Z	LScrew	B_D	49	127	120	57	7.58073	0.13191	1.49165
12420	3.35085	0.29843	0.02639	0.00842	37.89067	P	W	LScrew	B_D	49	120	127	65	7.58017	0.13192	1.49176
14247	3.35139	0.29838	0.03518	0.01122	28.42261	Q	X	LScrew	A_D	57	120	127	36	7.57895	0.13194	1.11900
14250	3.35139	0.29838	0.04398	0.01403	22.73808	R	Y	LScrew	A_D	57	120	127	36	7.57895	0.13194	0.89520
20893	3.35319	0.29822	0.02877	0.00918	34.75740	T	Z	LScrew	A_D	69	120	127	49	7.57488	0.13202	1.36840
20985	3.35426	0.29813	0.02876	0.00917	34.76848	T	Y	LScrew	B_D	69	120	127	57	7.57246	0.13206	1.36884
5778	3.35502	0.29806	0.04393	0.01401	22.76269	R	W	LScrew	B_D	35	127	120	69	7.57076	0.13209	0.89617
11782	3.35502	0.29806	0.04393	0.01401	22.76269	R	X	LScrew	B_D	49	127	120	69	7.57076	0.13209	0.89617
13625	3.35740	0.29785	0.02873	0.00916	34.80103	T	Y	LScrew	B_D	57	127	120	42	7.56538	0.13218	1.37012
1408	3.35796	0.29780	0.02634	0.00840	37.97117	P	Z	LScrew	A_C	28	127	120	65	7.56411	0.13220	1.49493
9711	3.35796	0.29780	0.03511	0.01120	28.47838	Q	Z	LScrew	B_D	42	127	120	65	7.56411	0.13220	1.12120
4430	3.35817	0.29778	0.04389	0.01400	22.78411	R	Z	LScrew	B_D	30	120	127	65	7.56364	0.13221	0.89701
16734	3.35817	0.29778	0.04389	0.01400	22.78411	R	Z	LScrew	A_D	60	120	127	65	7.56364	0.13221	0.89701
12736	3.35893	0.29771	0.02633	0.00840	37.98206	P	Z	LScrew	A_D	57	S & T	S & T	35	7.56194	0.13224	1.49536
100	3.36000	0.29762	0.02632	0.00839	37.99418	P	W	LScrew	B_D	28	S & T	S & T	35	7.55952	0.13228	1.49583
6643	3.36000	0.29762	0.03509	0.01119	28.49564	Q	W	LScrew	A_D	36	S & T	S & T	30	7.55952	0.13228	1.12188
6979	3.36000	0.29762	0.03509	0.01119	28.49564	Q	W	LScrew	B_D	36	S & T	S & T	60	7.55952	0.13228	1.12188
8748	3.36000	0.29762	0.02632	0.00839	37.99418	P	Y	LScrew	B_D	42	S & T	S & T	30	7.55952	0.13228	1.49583
8924	3.36000	0.29762	0.02632	0.00839	37.99418	P	Y	LScrew	A_C	42	S & T	S & T	60	7.55952	0.13228	1.49583
13533	3.36614	0.29708	0.02866	0.00914	34.89166	T	Z	LScrew	A_D	57	127	120	36	7.54573	0.13253	1.37369
6585	3.36623	0.29707	0.02866	0.00914	34.89261	T	Y	LScrew	B_D	36	S & T	S & T	28	7.54552	0.13253	1.37372
6741	3.36623	0.29707	0.02866	0.00914	34.89261	T	X	LScrew	B_D	36	S & T	S & T	35	7.54552	0.13253	1.37372
6817	3.36623	0.29707	0.02866	0.00914	34.89261	T	W	LScrew	B_D	36	S & T	S & T	49	7.54552	0.13253	1.37372
977	3.36722	0.29698	0.02865	0.00914	34.90279	T	W	LScrew	B_D	28	127	120	36	7.54332	0.13257	1.37413
11385	3.36722	0.29698	0.02865	0.00914	34.90279	T	Y	LScrew	B_D	49	127	120	36	7.54332	0.13257	1.37413
2751	3.36735	0.29697	0.03502	0.01117	28.55794	Q	Z	LScrew	B_D	30	S & T	S & T	49	7.54303	0.13257	1.12433
15135	3.36735	0.29697	0.03502	0.01117	28.55794	Q	Z	LScrew	A_D	60	S & T	S & T	49	7.54303	0.13257	1.12433
6021	3.36742	0.29696	0.02865	0.00914	34.90495	T	X	LScrew	B_D	35	120	127	36	7.54286	0.13258	1.37421
2843	3.36842	0.29688	0.03501	0.01116	28.56705	Q	Y	LScrew	A_C	30	S & T	S & T	57	7.54063	0.13262	1.12469
15227	3.36842	0.29688	0.03501	0.01116	28.56705	Q	Y	LScrew	B_D	60	S & T	S & T	57	7.54063	0.13262	1.12469
10656	3.36875	0.29685	0.02625	0.00837	38.09312	P	Z	LScrew	A_D	49	S & T	S & T	30	7.53989	0.13263	1.49973
10912	3.36875	0.29685	0.02625	0.00837	38.09312	P	Z	LScrew	B_D	49	S & T	S & T	60	7.53989	0.13263	1.49973

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18748	3.36939	0.29679	0.02625	0.00837	38.10034	P	Y	LScrew	B_D	65	120	127	49	7.53846	0.13265	1.50001
21144	3.37038	0.29670	0.02624	0.00837	38.11161	P	X	LScrew	B_D	69	120	127	65	7.53623	0.13269	1.50046
10521	3.37328	0.29645	0.02860	0.00912	34.96566	T	Y	LScrew	A_C	42	120	127	69	7.52976	0.13281	1.37660
3382	3.37458	0.29633	0.04368	0.01393	22.89542	R	X	LScrew	B_D	30	127	120	42	7.52687	0.13286	0.90139
5462	3.37458	0.29633	0.04368	0.01393	22.89542	R	X	LScrew	B_D	35	127	120	49	7.52687	0.13286	0.90139
15766	3.37458	0.29633	0.04368	0.01393	22.89542	R	X	LScrew	A_D	60	127	120	42	7.52687	0.13286	0.90139
8653	3.37500	0.29630	0.02858	0.00912	34.98348	T	Z	LScrew	A_D	42	***S & T***	***S & T***	28	7.52593	0.13287	1.37730
8817	3.37608	0.29620	0.02858	0.00911	34.99464	T	W	LScrew	B_D	42	***S & T***	***S & T***	57	7.52353	0.13292	1.37774
430	3.37719	0.29610	0.04364	0.01392	22.91316	R	Z	LScrew	B_D	28	***S & T***	***S & T***	57	7.52104	0.13296	0.90209
4831	3.37719	0.29610	0.03491	0.01114	28.64145	Q	Z	LScrew	B_D	35	***S & T***	***S & T***	57	7.52104	0.13296	1.12762
18656	3.37816	0.29602	0.02618	0.00835	38.19955	P	Z	LScrew	A_D	65	120	127	42	7.51888	0.13300	1.50392
18803	3.37924	0.29592	0.03489	0.01113	28.65880	Q	W	LScrew	A_D	65	120	127	57	7.51648	0.13304	1.12830
19468	3.37959	0.29589	0.02617	0.00835	38.21572	P	Y	LScrew	B_D	69	***S & T***	***S & T***	49	7.51570	0.13305	1.50456
12509	3.38207	0.29568	0.02853	0.00910	35.05672	T	Z	LScrew	B_D	49	120	127	69	7.51020	0.13315	1.38019
9001	3.38350	0.29555	0.02851	0.00909	35.07155	T	Y	LScrew	A_C	42	***S & T***	***S & T***	65	7.50703	0.13321	1.38077
14415	3.38559	0.29537	0.03483	0.01111	28.71263	Q	Z	LScrew	A_D	57	120	127	49	7.50239	0.13329	1.13042
1547	3.38667	0.29528	0.03482	0.01110	28.72179	Q	Y	LScrew	B_D	***N & U***	120	127	***N & U***	7.50000	0.13333	1.13078
1703	3.38667	0.29528	0.03482	0.01110	28.72179	Q	X	LScrew	B_D	28	120	127	35	7.50000	0.13333	1.13078
1706	3.38667	0.29528	0.04352	0.01388	22.97743	R	Y	LScrew	B_D	28	120	127	35	7.50000	0.13333	0.90462
1884	3.38667	0.29528	0.02611	0.00833	38.29572	P	Y	LScrew	A_C	28	120	127	42	7.50000	0.13333	1.50771
1939	3.38667	0.29528	0.03482	0.01110	28.72179	Q	W	LScrew	B_D	28	120	127	49	7.50000	0.13333	1.13078
4363	3.38667	0.29528	0.03482	0.01110	28.72179	Q	Y	LScrew	A_C	30	120	127	60	7.50000	0.13333	1.13078
16251	3.38667	0.29528	0.03482	0.01110	28.72179	Q	Y	LScrew	A_D	60	120	127	30	7.50000	0.13333	1.13078
19376	3.38839	0.29513	0.02610	0.00832	38.31524	P	Z	LScrew	A_D	69	***S & T***	***S & T***	42	7.49618	0.13340	1.50847
3808	3.38925	0.29505	0.02609	0.00832	38.32494	P	Z	LScrew	A_C	30	127	120	69	7.49428	0.13344	1.50886
7870	3.38925	0.29505	0.04349	0.01387	22.99496	R	Z	LScrew	B_D	36	127	120	69	7.49428	0.13344	0.90531
16112	3.38925	0.29505	0.02609	0.00832	38.32494	P	Z	LScrew	B_D	60	127	120	69	7.49428	0.13344	1.50886
19523	3.38947	0.29503	0.03479	0.01110	28.74560	Q	W	LScrew	A_D	69	***S & T***	***S & T***	57	7.49379	0.13344	1.13172
10989	3.39231	0.29478	0.02844	0.00907	35.16288	T	Z	LScrew	B_D	49	***S & T***	***S & T***	65	7.48753	0.13356	1.38437
12886	3.39286	0.29474	0.04344	0.01386	23.01943	R	X	LScrew	A_D	57	***S & T***	***S & T***	42	7.48632	0.13358	0.90628
4201	3.39295	0.29473	0.02843	0.00907	35.16954	T	Y	LScrew	A_C	30	120	127	49	7.48611	0.13358	1.38463
16585	3.39295	0.29473	0.02843	0.00907	35.16954	T	Y	LScrew	B_D	60	120	127	49	7.48611	0.13358	1.38463
9921	3.39436	0.29461	0.02842	0.00906	35.18419	T	W	LScrew	A_D	42	120	127	30	7.48299	0.13364	1.38520
10337	3.39436	0.29461	0.02842	0.00906	35.18419	T	W	LScrew	B_D	42	120	127	60	7.48299	0.13364	1.38520
12001	3.39436	0.29461	0.02842	0.00906	35.18419	T	W	LScrew	A_D	49	120	127	35	7.48299	0.13364	1.38520
1614	3.39549	0.29451	0.04341	0.01384	23.03727	R	Z	LScrew	A_D	28	120	127	30	7.48052	0.13368	0.90698
1792	3.39549	0.29451	0.02604	0.00831	38.39545	P	Z	LScrew	B_D	28	120	127	36	7.48052	0.13368	1.51163
2110	3.39549	0.29451	0.04341	0.01384	23.03727	R	Z	LScrew	B_D	28	120	127	60	7.48052	0.13368	0.90698
5935	3.39549	0.29451	0.03473	0.01108	28.79659	Q	Z	LScrew	A_D	35	120	127	30	7.48052	0.13368	1.13372
6351	3.39549	0.29451	0.03473	0.01108	28.79659	Q	Z	LScrew	B_D	35	120	127	60	7.48052	0.13368	1.13372
10095	3.39549	0.29451	0.03473	0.01108	28.79659	Q	Z	LScrew	A_D	42	120	127	36	7.48052	0.13368	1.13372
12175	3.39549	0.29451	0.03473	0.01108	28.79659	Q	Z	LScrew	A_D	49	120	127	42	7.48052	0.13368	1.13372
19707	3.39692	0.29438	0.03471	0.01107	28.80877	Q	Y	LScrew	B_D	69	***S & T***	***S & T***	65	7.47736	0.13374	1.13420
909	3.40157	0.29398	0.02836	0.00905	35.25894	T	Z	LScrew	B_D	28	127	120	35	7.46713	0.13392	1.38815
3220	3.40157	0.29398	0.02600	0.00829	38.46430	P	W	LScrew	B_D	30	127	120	35	7.46713	0.13392	1.51434
7203	3.40157	0.29398	0.03466	0.01106	28.84822	Q	W	LScrew	A_D	36	127	120	28	7.46713	0.13392	1.13576
7304	3.40157	0.29398	0.02600	0.00829	38.46430	P	X	LScrew	B_D	36	127	120	30	7.46713	0.13392	1.51434
7362	3.40157	0.29398	0.04333	0.01382	23.07858	R	W	LScrew	A_D	36	127	120	35	7.46713	0.13392	0.90861
7460	3.40157	0.29398	0.02600	0.00829	38.46430	P	W	LScrew	B_D	36	127	120	42	7.46713	0.13392	1.51434
7720	3.40157	0.29398	0.02600	0.00829	38.46430	P	X	LScrew	A_C	36	127	120	60	7.46713	0.13392	1.51434
9148	3.40157	0.29398	0.02600	0.00829	38.46430	P	Y	LScrew	B_D	42	127	120	28	7.46713	0.13392	1.51434
9304	3.40157	0.29398	0.02600	0.00829	38.46430	P	X	LScrew	B_D	42	127	120	35	7.46713	0.13392	1.51434
9460	3.40157	0.29398	0.02600	0.00829	38.46430	P	W	LScrew	B_D	42	127	120	49	7.46713	0.13392	1.51434
15604	3.40157	0.29398	0.02600	0.00829	38.46430	P	W	LScrew	A_D	60	127	120	35	7.46713	0.13392	1.51434
3864	3.40179	0.29396	0.02600	0.00829	38.46668	P	X	LScrew	B_D	30	120	127	28	7.46667	0.13393	1.51444
4109	3.40179	0.29396	0.02836	0.00905	35.26113	T	Z	LScrew	B_D	30	120	127	42	7.46667	0.13393	1.38823
6189	3.40179	0.29396	0.02836	0.00905	35.26113	T	Z	LScrew	B_D	35	120	127	49	7.46667	0.13393	1.38823
7926	3.40179	0.29396	0.04333	0.01382	23.08001	R	X	LScrew	A_D	36	120	127	28	7.46667	0.13393	0.90866
16168	3.40179	0.29396	0.02600	0.00829	38.46668	P	X	LScrew	A_D	60	120	127	28	7.46667	0.13393	1.51444
16493	3.40179	0.29396	0.02836	0.00905	35.26113	T	Z	LScrew	A_D	60	120	127	42	7.46667	0.13393	1.38823
4722	3.40278	0.29388	0.04331	0.01381	23.08674	R	W	LScrew	A_D	35	***S & T***	***S & T***	36	7.46449	0.13397	0.90893
10726	3.40278	0.29388	0.04331	0.01381	23.08674	R	X	LScrew	A_D	49	***S & T***	***S & T***	36	7.46449	0.13397	0.90893
2037	3.40287	0.29387	0.02835	0.00904	35.27238	T	X	LScrew	A_C	28	120	127	57	7.46429	0.13397	1.38868
6281	3.40287	0.29387	0.02835	0.00904	35.27238	T	Y	LScrew	A_C	35	120	127	57	7.46429	0.13397	1.38868
13232	3.40761	0.29346	0.02595	0.00828	38.53253	P	Z	LScrew	B_D	57	***S & T***	***S & T***	69	7.45391	0.13416	1.51703
21043	3.40783	0.29344	0.03460	0.01104	28.90130	Q	W	LScrew	A_D	69	120	127	60	7.45342	0.13417	1.13785
676	3.40870	0.29337	0.02594	0.00827	38.54482	P	W	LScrew	A_C	28	***S & T***	***S & T***	69	7.45153	0.13420	1.51751
9059	3.40870	0.29337	0.03459	0.01103	28.90862	Q	W	LScrew	B_D	42	***S & T***	***S & T***	69	7.45153	0.13420	1.13813

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11084	3.40870	0.29337	0.02594	0.00827	38.54482	P	Y	LScrew	A_C	49	S & T	S & T	69	7.45153	0.13420	1.51751
11136	3.41043	0.29322	0.02593	0.00827	38.56447	P	Z	LScrew	A_D	49	127	120	28	7.44773	0.13427	1.51829
11540	3.41152	0.29312	0.02592	0.00827	38.57677	P	W	LScrew	B_D	49	127	120	57	7.44536	0.13431	1.51877
17847	3.41207	0.29308	0.03456	0.01102	28.93726	Q	X	LScrew	A_D	65	127	120	36	7.44415	0.13433	1.13926
17850	3.41207	0.29308	0.04320	0.01378	23.14981	R	Y	LScrew	A_D	65	127	120	36	7.44415	0.13433	0.91141
20489	3.41416	0.29290	0.02826	0.00901	35.38935	T	Y	LScrew	A_D	69	120	127	28	7.43961	0.13442	1.39328
20645	3.41416	0.29290	0.02826	0.00901	35.38935	T	X	LScrew	A_D	69	120	127	35	7.43961	0.13442	1.39328
20881	3.41416	0.29290	0.02826	0.00901	35.38935	T	W	LScrew	A_D	69	120	127	49	7.43961	0.13442	1.39328
7157	3.41502	0.29282	0.02825	0.00901	35.39830	T	X	LScrew	A_C	36	S & T	S & T	69	7.43773	0.13445	1.39363
13872	3.41793	0.29257	0.02587	0.00825	38.64922	P	Z	LScrew	B_D	57	127	120	65	7.43140	0.13456	1.52162
3550	3.41898	0.29248	0.04311	0.01375	23.19667	R	Z	LScrew	B_D	30	127	120	57	7.42912	0.13461	0.91325
15934	3.41898	0.29248	0.04311	0.01375	23.19667	R	Z	LScrew	A_D	60	127	120	57	7.42912	0.13461	0.91325
1396	3.41902	0.29248	0.02587	0.00825	38.66155	P	W	LScrew	A_C	28	127	120	65	7.42903	0.13461	1.52211
9699	3.41902	0.29248	0.03449	0.01100	28.99616	Q	W	LScrew	B_D	42	127	120	65	7.42903	0.13461	1.14158
11724	3.41902	0.29248	0.02587	0.00825	38.66155	P	Y	LScrew	A_C	49	127	120	65	7.42903	0.13461	1.52211
4418	3.41923	0.29246	0.04311	0.01375	23.19837	R	W	LScrew	B_D	30	120	127	65	7.42857	0.13462	0.91332
6440	3.41923	0.29246	0.02586	0.00825	38.66395	P	X	LScrew	A_C	35	120	127	65	7.42857	0.13462	1.52220
10422	3.41923	0.29246	0.04311	0.01375	23.19837	R	X	LScrew	B_D	42	120	127	65	7.42857	0.13462	0.91332
16722	3.41923	0.29246	0.04311	0.01375	23.19837	R	W	LScrew	A_D	60	120	127	65	7.42857	0.13462	0.91332
12724	3.42000	0.29240	0.02586	0.00825	38.67265	P	W	LScrew	A_D	57	S & T	S & T	35	7.42690	0.13465	1.52255
17384	3.42105	0.29231	0.02585	0.00824	38.68455	P	X	LScrew	B_D	65	S & T	S & T	57	7.42462	0.13469	1.52301
7797	3.42536	0.29194	0.02816	0.00898	35.50551	T	X	LScrew	A_C	36	127	120	65	7.41527	0.13486	1.39785
18974	3.42712	0.29179	0.04301	0.01372	23.25190	R	Z	LScrew	A_D	65	120	127	69	7.41147	0.13493	0.91543
13521	3.42734	0.29177	0.02815	0.00898	35.52605	T	W	LScrew	A_D	57	127	120	36	7.41099	0.13493	1.39866
360	3.42857	0.29167	0.02579	0.00823	38.76957	P	X	LScrew	A_C	28	S & T	S & T	49	7.40833	0.13498	1.52636
2427	3.42857	0.29167	0.03439	0.01097	29.07718	Q	Y	LScrew	B_D	30	S & T	S & T	28	7.40833	0.13498	1.14477
2503	3.42857	0.29167	0.03439	0.01097	29.07718	Q	X	LScrew	B_D	30	S & T	S & T	35	7.40833	0.13498	1.14477
2506	3.42857	0.29167	0.04299	0.01371	23.26174	R	Y	LScrew	B_D	30	S & T	S & T	35	7.40833	0.13498	0.91582
2684	3.42857	0.29167	0.02579	0.00823	38.76957	P	Y	LScrew	A_C	30	S & T	S & T	42	7.40833	0.13498	1.52636
2739	3.42857	0.29167	0.03439	0.01097	29.07718	Q	W	LScrew	B_D	30	S & T	S & T	49	7.40833	0.13498	1.14477
14731	3.42857	0.29167	0.03439	0.01097	29.07718	Q	Y	LScrew	A_D	60	S & T	S & T	28	7.40833	0.13498	1.14477
14887	3.42857	0.29167	0.03439	0.01097	29.07718	Q	X	LScrew	A_D	60	S & T	S & T	35	7.40833	0.13498	1.14477
14890	3.42857	0.29167	0.04299	0.01371	23.26174	R	Y	LScrew	A_D	60	S & T	S & T	35	7.40833	0.13498	0.91582
15068	3.42857	0.29167	0.02579	0.00823	38.76957	P	Y	LScrew	B_D	60	S & T	S & T	42	7.40833	0.13498	1.52636
15123	3.42857	0.29167	0.03439	0.01097	29.07718	Q	W	LScrew	A_D	60	S & T	S & T	49	7.40833	0.13498	1.14477
10644	3.43000	0.29155	0.02578	0.00822	38.78573	P	W	LScrew	A_D	49	S & T	S & T	30	7.40525	0.13504	1.52700
10900	3.43000	0.29155	0.02578	0.00822	38.78573	P	W	LScrew	B_D	49	S & T	S & T	60	7.40525	0.13504	1.52700
20264	3.43141	0.29143	0.02577	0.00822	38.80171	P	X	LScrew	B_D	69	127	120	57	7.40220	0.13510	1.52763
2279	3.43575	0.29106	0.03432	0.01095	29.13805	Q	X	LScrew	A_C	28	120	127	69	7.39286	0.13527	1.14717
2282	3.43575	0.29106	0.04290	0.01368	23.31044	R	Y	LScrew	A_C	28	120	127	69	7.39286	0.13527	0.91773
6523	3.43575	0.29106	0.03432	0.01095	29.13805	Q	Y	LScrew	A_C	35	120	127	69	7.39286	0.13527	1.14717
8641	3.43636	0.29101	0.02807	0.00895	35.61954	T	W	LScrew	A_D	42	S & T	S & T	28	7.39153	0.13529	1.40234
2334	3.43750	0.29091	0.04288	0.01368	23.32232	R	Z	LScrew	A_D	N & U	S & T	S & T	N & U	7.38909	0.13533	0.91820
2592	3.43750	0.29091	0.02573	0.00821	38.87053	P	Z	LScrew	B_D	30	S & T	S & T	36	7.38909	0.13533	1.53034
2910	3.43750	0.29091	0.04288	0.01368	23.32232	R	Z	LScrew	B_D	30	S & T	S & T	60	7.38909	0.13533	0.91820
4575	3.43750	0.29091	0.03430	0.01094	29.15290	Q	Z	LScrew	A_D	35	S & T	S & T	28	7.38909	0.13533	1.14775
14976	3.43750	0.29091	0.02573	0.00821	38.87053	P	Z	LScrew	A_D	60	S & T	S & T	36	7.38909	0.13533	1.53034
418	3.43860	0.29082	0.04286	0.01367	23.32976	R	W	LScrew	B_D	28	S & T	S & T	57	7.38673	0.13538	0.91849
4819	3.43860	0.29082	0.03429	0.01094	29.16220	Q	W	LScrew	B_D	35	S & T	S & T	57	7.38673	0.13538	1.14812
10823	3.43860	0.29082	0.03429	0.01094	29.16220	Q	X	LScrew	B_D	49	S & T	S & T	57	7.38673	0.13538	1.14812
10826	3.43860	0.29082	0.04286	0.01367	23.32976	R	Y	LScrew	B_D	49	S & T	S & T	57	7.38673	0.13538	0.91849
18408	3.43958	0.29073	0.02571	0.00820	38.89409	P	X	LScrew	A_D	65	120	127	30	7.38462	0.13542	1.53126
18644	3.43958	0.29073	0.02571	0.00820	38.89409	P	W	LScrew	A_D	65	120	127	42	7.38462	0.13542	1.53126
18904	3.43958	0.29073	0.02571	0.00820	38.89409	P	X	LScrew	B_D	65	120	127	60	7.38462	0.13542	1.53126
12497	3.44356	0.29040	0.02802	0.00894	35.69411	T	W	LScrew	B_D	49	120	127	69	7.37609	0.13557	1.40528
2837	3.44498	0.29028	0.02800	0.00893	35.70882	T	X	LScrew	A_C	30	S & T	S & T	57	7.37306	0.13563	1.40586
15221	3.44498	0.29028	0.02800	0.00893	35.70882	T	X	LScrew	B_D	60	S & T	S & T	57	7.37306	0.13563	1.40586
599	3.44615	0.29018	0.03422	0.01091	29.22629	Q	X	LScrew	A_C	28	S & T	S & T	65	7.37054	0.13568	1.15064
602	3.44615	0.29018	0.04277	0.01364	23.38103	R	Y	LScrew	A_C	28	S & T	S & T	65	7.37054	0.13568	0.92051
5003	3.44615	0.29018	0.03422	0.01091	29.22629	Q	Y	LScrew	A_C	35	S & T	S & T	65	7.37054	0.13568	1.15064
18015	3.44689	0.29012	0.03421	0.01091	29.23254	Q	Z	LScrew	A_D	65	127	120	49	7.36896	0.13570	1.15089
14011	3.44714	0.29010	0.03421	0.01091	29.23468	Q	Y	LScrew	A_D	57	120	127	28	7.36842	0.13571	1.15097
14167	3.44714	0.29010	0.03421	0.01091	29.23468	Q	X	LScrew	A_D	57	120	127	35	7.36842	0.13571	1.15097
14170	3.44714	0.29010	0.04276	0.01364	23.38774	R	Y	LScrew	A_D	57	120	127	35	7.36842	0.13571	0.92078
14348	3.44714	0.29010	0.02565	0.00818	38.97957	P	Y	LScrew	B_D	57	120	127	42	7.36842	0.13571	1.53463
14403	3.44714	0.29010	0.03421	0.01091	29.23468	Q	W	LScrew	A_D	57	120	127	49	7.36842	0.13571	1.15097
20414	3.44791	0.29003	0.04275	0.01363	23.39295	R	Z	LScrew	A_D	69	127	120	65	7.36678	0.13574	0.92098
18107	3.44799	0.29002	0.03420	0.01091	29.24187	Q	Y	LScrew	B_D	65	127	120	57	7.36661	0.13575	1.15125

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19128	3.45000	0.28986	0.02563	0.00818	39.01188	P	X	LScrew	A_D	69	S & T	S & T	30	7.36232	0.13583	1.53590
19364	3.45000	0.28986	0.02563	0.00818	39.01188	P	W	LScrew	A_D	69	S & T	S & T	42	7.36232	0.13583	1.53590
19624	3.45000	0.28986	0.02563	0.00818	39.01188	P	X	LScrew	B_D	69	S & T	S & T	60	7.36232	0.13583	1.53590
1485	3.45087	0.28978	0.02796	0.00892	35.76994	T	Z	LScrew	A_C	28	127	120	69	7.36046	0.13586	1.40827
3796	3.45087	0.28978	0.02563	0.00817	39.02175	P	W	LScrew	A_C	30	127	120	69	7.36046	0.13586	1.53629
7858	3.45087	0.28978	0.04271	0.01362	23.41305	R	W	LScrew	B_D	36	127	120	69	7.36046	0.13586	0.92177
9800	3.45087	0.28978	0.02563	0.00817	39.02175	P	X	LScrew	A_C	42	127	120	69	7.36046	0.13586	1.53629
16100	3.45087	0.28978	0.02563	0.00817	39.02175	P	W	LScrew	B_D	60	127	120	69	7.36046	0.13586	1.53629
10977	3.45399	0.28952	0.02793	0.00891	35.80221	T	W	LScrew	B_D	49	S & T	S & T	65	7.35382	0.13598	1.40954
1163	3.45557	0.28939	0.03412	0.01088	29.30613	Q	Y	LScrew	A_C	28	127	120	49	7.35046	0.13605	1.15378
14256	3.45612	0.28934	0.02559	0.00816	39.08108	P	Z	LScrew	A_D	57	120	127	36	7.34928	0.13607	1.53863
14494	3.45612	0.28934	0.04265	0.01360	23.44865	R	Z	LScrew	A_D	57	120	127	60	7.34928	0.13607	0.92318
1602	3.45722	0.28925	0.04263	0.01360	23.45613	R	W	LScrew	A_D	28	120	127	30	7.34694	0.13611	0.92347
1780	3.45722	0.28925	0.02558	0.00816	39.09355	P	W	LScrew	B_D	28	120	127	36	7.34694	0.13611	1.53912
2098	3.45722	0.28925	0.04263	0.01360	23.45613	R	W	LScrew	B_D	28	120	127	60	7.34694	0.13611	0.92347
5923	3.45722	0.28925	0.03411	0.01088	29.32016	Q	W	LScrew	A_D	35	120	127	30	7.34694	0.13611	1.15434
6339	3.45722	0.28925	0.03411	0.01088	29.32016	Q	W	LScrew	B_D	35	120	127	60	7.34694	0.13611	1.15434
10083	3.45722	0.28925	0.03411	0.01088	29.32016	Q	W	LScrew	A_D	42	120	127	36	7.34694	0.13611	1.15434
11927	3.45722	0.28925	0.03411	0.01088	29.32016	Q	X	LScrew	A_D	49	120	127	30	7.34694	0.13611	1.15434
11930	3.45722	0.28925	0.04263	0.01360	23.45613	R	Y	LScrew	A_D	49	120	127	30	7.34694	0.13611	0.92347
12108	3.45722	0.28925	0.02558	0.00816	39.09355	P	Y	LScrew	B_D	49	120	127	36	7.34694	0.13611	1.53912
12163	3.45722	0.28925	0.03411	0.01088	29.32016	Q	W	LScrew	A_D	49	120	127	42	7.34694	0.13611	1.15434
12343	3.45722	0.28925	0.03411	0.01088	29.32016	Q	X	LScrew	B_D	49	120	127	60	7.34694	0.13611	1.15434
12346	3.45722	0.28925	0.04263	0.01360	23.45613	R	Y	LScrew	B_D	49	120	127	60	7.34694	0.13611	0.92347
13453	3.46232	0.28882	0.02786	0.00889	35.88857	T	Z	LScrew	A_D	57	127	120	35	7.33613	0.13631	1.41294
897	3.46342	0.28873	0.02786	0.00888	35.90001	T	W	LScrew	B_D	28	127	120	35	7.33379	0.13636	1.41339
9225	3.46342	0.28873	0.02786	0.00888	35.90001	T	Y	LScrew	B_D	42	127	120	30	7.33379	0.13636	1.41339
9641	3.46342	0.28873	0.02786	0.00888	35.90001	T	Y	LScrew	A_C	42	127	120	60	7.33379	0.13636	1.41339
11305	3.46342	0.28873	0.02786	0.00888	35.90001	T	Y	LScrew	B_D	49	127	120	35	7.33379	0.13636	1.41339
1541	3.46364	0.28871	0.02785	0.00888	35.90224	T	X	LScrew	B_D	N & U	120	127	N & U	7.33333	0.13636	1.41347
4097	3.46364	0.28871	0.02785	0.00888	35.90224	T	W	LScrew	B_D	30	120	127	42	7.33333	0.13636	1.41347
4357	3.46364	0.28871	0.02785	0.00888	35.90224	T	X	LScrew	A_C	30	120	127	60	7.33333	0.13636	1.41347
5865	3.46364	0.28871	0.02785	0.00888	35.90224	T	Y	LScrew	B_D	35	120	127	28	7.33333	0.13636	1.41347
6177	3.46364	0.28871	0.02785	0.00888	35.90224	T	W	LScrew	B_D	35	120	127	49	7.33333	0.13636	1.41347
16245	3.46364	0.28871	0.02785	0.00888	35.90224	T	X	LScrew	A_D	60	120	127	30	7.33333	0.13636	1.41347
16481	3.46364	0.28871	0.02785	0.00888	35.90224	T	W	LScrew	A_D	60	120	127	42	7.33333	0.13636	1.41347
1071	3.46457	0.28864	0.03403	0.01085	29.38245	Q	Z	LScrew	B_D	28	127	120	42	7.33136	0.13640	1.15679
16971	3.46667	0.28846	0.03401	0.01085	29.40026	Q	Y	LScrew	A_D	65	S & T	S & T	30	7.32692	0.13648	1.15749
17467	3.46667	0.28846	0.03401	0.01085	29.40026	Q	Y	LScrew	B_D	65	S & T	S & T	60	7.32692	0.13648	1.15749
13220	3.46957	0.28822	0.02549	0.00813	39.23312	P	W	LScrew	B_D	57	S & T	S & T	69	7.32080	0.13660	1.54461
3480	3.47099	0.28810	0.02548	0.00813	39.24929	P	X	LScrew	A_C	30	127	120	49	7.31779	0.13665	1.54525
7542	3.47099	0.28810	0.04246	0.01354	23.54957	R	X	LScrew	B_D	36	127	120	49	7.31779	0.13665	0.92715
15864	3.47099	0.28810	0.02548	0.00813	39.24929	P	X	LScrew	B_D	60	127	120	49	7.31779	0.13665	1.54525
11124	3.47244	0.28798	0.02547	0.00812	39.26564	P	W	LScrew	A_D	49	127	120	28	7.31474	0.13671	1.54589
11213	3.47244	0.28798	0.02778	0.00886	35.99350	T	Z	LScrew	A_D	49	127	120	30	7.31474	0.13671	1.41707
11629	3.47244	0.28798	0.02778	0.00886	35.99350	T	Z	LScrew	B_D	49	127	120	60	7.31474	0.13671	1.41707
17305	3.47310	0.28793	0.02778	0.00886	36.00032	T	Y	LScrew	B_D	65	S & T	S & T	49	7.31335	0.13674	1.41734
6911	3.47368	0.28788	0.03394	0.01083	29.45977	Q	Z	LScrew	B_D	36	S & T	S & T	57	7.31212	0.13676	1.15983
19701	3.47413	0.28784	0.02777	0.00886	36.01097	T	X	LScrew	B_D	69	S & T	S & T	65	7.31119	0.13678	1.41775
19851	3.47717	0.28759	0.03391	0.01082	29.48930	Q	Y	LScrew	A_D	69	127	120	30	7.30480	0.13690	1.16100
20347	3.47717	0.28759	0.03391	0.01082	29.48930	Q	Y	LScrew	B_D	69	127	120	60	7.30480	0.13690	1.16100
20807	3.47738	0.28757	0.03391	0.01081	29.49112	Q	X	LScrew	A_D	69	120	127	42	7.30435	0.13690	1.16107
20810	3.47738	0.28757	0.04239	0.01352	23.59290	R	Y	LScrew	A_D	69	120	127	42	7.30435	0.13690	0.92885
3079	3.47826	0.28750	0.03390	0.01081	29.49859	Q	X	LScrew	A_C	30	S & T	S & T	69	7.30250	0.13694	1.16136
3082	3.47826	0.28750	0.04237	0.01351	23.59887	R	Y	LScrew	A_C	30	S & T	S & T	69	7.30250	0.13694	0.92909
15383	3.47826	0.28750	0.03390	0.01081	29.49859	Q	X	LScrew	B_D	60	S & T	S & T	69	7.30250	0.13694	1.16136
15386	3.47826	0.28750	0.04237	0.01351	23.59887	R	Y	LScrew	B_D	60	S & T	S & T	69	7.30250	0.13694	0.92909
3134	3.48003	0.28735	0.04235	0.01351	23.61090	R	Z	LScrew	A_D	30	127	120	28	7.29878	0.13701	0.92956
13860	3.48007	0.28735	0.02541	0.00810	39.35194	P	W	LScrew	B_D	57	127	120	65	7.29870	0.13701	1.54929
3538	3.48114	0.28726	0.04234	0.01350	23.61843	R	W	LScrew	B_D	30	127	120	57	7.29645	0.13705	0.92986
5560	3.48114	0.28726	0.02540	0.00810	39.36405	P	X	LScrew	A_C	35	127	120	57	7.29645	0.13705	1.54977
9542	3.48114	0.28726	0.04234	0.01350	23.61843	R	X	LScrew	B_D	42	127	120	57	7.29645	0.13705	0.92986
15922	3.48114	0.28726	0.04234	0.01350	23.61843	R	W	LScrew	A_D	60	127	120	57	7.29645	0.13705	0.92986
16888	3.48214	0.28718	0.02540	0.00810	39.37535	P	X	LScrew	A_D	65	S & T	S & T	28	7.29436	0.13709	1.55021
17213	3.48214	0.28718	0.02771	0.00884	36.09407	T	Z	LScrew	A_D	65	S & T	S & T	42	7.29436	0.13709	1.42103
8107	3.48343	0.28707	0.03385	0.01080	29.54241	Q	Y	LScrew	B_D	36	120	127	35	7.29167	0.13714	1.16309
20185	3.48362	0.28706	0.02769	0.00883	36.10934	T	Y	LScrew	B_D	69	127	120	49	7.29127	0.13715	1.42163
5070	3.48732	0.28675	0.04226	0.01348	23.66033	R	Z	LScrew	B_D	35	S & T	S & T	69	7.28353	0.13730	0.93151

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3719	3.48879	0.28663	0.03380	0.01078	29.58792	Q	X	LScrew	A_C	30	127	120	65	7.28045	0.13735	1.16488
3722	3.48879	0.28663	0.04225	0.01347	23.67034	R	Y	LScrew	A_C	30	127	120	65	7.28045	0.13735	0.93190
16023	3.48879	0.28663	0.03380	0.01078	29.58792	Q	X	LScrew	B_D	60	127	120	65	7.28045	0.13735	1.16488
16026	3.48879	0.28663	0.04225	0.01347	23.67034	R	Y	LScrew	B_D	60	127	120	65	7.28045	0.13735	0.93190
18962	3.48943	0.28658	0.04224	0.01347	23.67466	R	W	LScrew	A_D	65	120	127	69	7.27912	0.13738	0.93207
12984	3.48980	0.28655	0.02534	0.00808	39.46189	P	X	LScrew	B_D	57	S & T	S & T	49	7.27836	0.13739	1.55362
281	3.49091	0.28646	0.02764	0.00881	36.18493	T	Y	LScrew	A_C	28	S & T	S & T	42	7.27604	0.13744	1.42460
1712	3.49250	0.28633	0.02532	0.00808	39.49246	P	Z	LScrew	B_D	28	120	127	35	7.27273	0.13750	1.55482
8015	3.49250	0.28633	0.03376	0.01077	29.61935	Q	Z	LScrew	A_D	36	120	127	30	7.27273	0.13750	1.16612
8431	3.49250	0.28633	0.03376	0.01077	29.61935	Q	Z	LScrew	B_D	36	120	127	60	7.27273	0.13750	1.16612
10015	3.49250	0.28633	0.03376	0.01077	29.61935	Q	Z	LScrew	A_D	42	120	127	35	7.27273	0.13750	1.16612
19768	3.49269	0.28631	0.02532	0.00808	39.49459	P	X	LScrew	A_D	69	127	120	28	7.27233	0.13751	1.55491
20093	3.49269	0.28631	0.02762	0.00881	36.20338	T	Z	LScrew	A_D	69	127	120	42	7.27233	0.13751	1.42533
14663	3.49710	0.28595	0.03372	0.01075	29.65837	Q	X	LScrew	B_D	57	120	127	69	7.26316	0.13768	1.16765
14666	3.49710	0.28595	0.04215	0.01344	23.72670	R	Y	LScrew	B_D	57	120	127	69	7.26316	0.13768	0.93412
5710	3.49788	0.28589	0.04214	0.01344	23.73198	R	Z	LScrew	B_D	35	127	120	65	7.26154	0.13771	0.93433
8269	3.49898	0.28580	0.02757	0.00879	36.26859	T	Z	LScrew	B_D	36	120	127	49	7.25926	0.13776	1.42790
189	3.50000	0.28571	0.02756	0.00879	36.27917	T	Z	LScrew	B_D	28	S & T	S & T	36	7.25714	0.13780	1.42831
2322	3.50000	0.28571	0.04211	0.01343	23.74636	R	W	LScrew	A_D	N & U	S & T	S & T	N & U	7.25714	0.13780	0.93490
2580	3.50000	0.28571	0.02527	0.00806	39.57727	P	W	LScrew	B_D	30	S & T	S & T	36	7.25714	0.13780	1.55816
2898	3.50000	0.28571	0.04211	0.01343	23.74636	R	W	LScrew	B_D	30	S & T	S & T	60	7.25714	0.13780	0.93490
4563	3.50000	0.28571	0.03369	0.01074	29.68295	Q	W	LScrew	A_D	35	S & T	S & T	28	7.25714	0.13780	1.16862
4664	3.50000	0.28571	0.02527	0.00806	39.57727	P	X	LScrew	B_D	35	S & T	S & T	30	7.25714	0.13780	1.55816
4920	3.50000	0.28571	0.02527	0.00806	39.57727	P	X	LScrew	A_C	35	S & T	S & T	60	7.25714	0.13780	1.55816
8726	3.50000	0.28571	0.04211	0.01343	23.74636	R	X	LScrew	A_D	42	S & T	S & T	30	7.25714	0.13780	0.93490
8902	3.50000	0.28571	0.04211	0.01343	23.74636	R	X	LScrew	B_D	42	S & T	S & T	60	7.25714	0.13780	0.93490
10567	3.50000	0.28571	0.03369	0.01074	29.68295	Q	X	LScrew	A_D	49	S & T	S & T	28	7.25714	0.13780	1.16862
10570	3.50000	0.28571	0.04211	0.01343	23.74636	R	Y	LScrew	A_D	49	S & T	S & T	28	7.25714	0.13780	0.93490
14964	3.50000	0.28571	0.02527	0.00806	39.57727	P	W	LScrew	A_D	60	S & T	S & T	36	7.25714	0.13780	1.55816
8361	3.50010	0.28571	0.02756	0.00879	36.28016	T	Y	LScrew	A_C	36	120	127	57	7.25694	0.13780	1.42835
2421	3.50649	0.28519	0.02751	0.00877	36.34647	T	X	LScrew	B_D	30	S & T	S & T	28	7.24370	0.13805	1.43096
14725	3.50649	0.28519	0.02751	0.00877	36.34647	T	X	LScrew	A_D	60	S & T	S & T	28	7.24370	0.13805	1.43096
13143	3.50769	0.28509	0.03362	0.01072	29.74819	Q	X	LScrew	B_D	57	S & T	S & T	65	7.24123	0.13810	1.17119
13146	3.50769	0.28509	0.04202	0.01340	23.79855	R	Y	LScrew	B_D	57	S & T	S & T	65	7.24123	0.13810	0.93695
10269	3.50921	0.28496	0.02749	0.00877	36.37464	T	Z	LScrew	B_D	42	120	127	57	7.23810	0.13816	1.43207
17611	3.50956	0.28494	0.03360	0.01072	29.76404	Q	Y	LScrew	A_D	65	127	120	28	7.23737	0.13817	1.17181
17767	3.50956	0.28494	0.03360	0.01072	29.76404	Q	X	LScrew	A_D	65	127	120	35	7.23737	0.13817	1.17181
17770	3.50956	0.28494	0.04200	0.01339	23.81123	R	Y	LScrew	A_D	65	127	120	35	7.23737	0.13817	0.93745
17948	3.50956	0.28494	0.02520	0.00804	39.68539	P	Y	LScrew	B_D	65	127	120	42	7.23737	0.13817	1.56242
18003	3.50956	0.28494	0.03360	0.01072	29.76404	Q	W	LScrew	A_D	65	127	120	49	7.23737	0.13817	1.17181
18726	3.50978	0.28492	0.04199	0.01339	23.81271	R	X	LScrew	A_D	65	120	127	49	7.23692	0.13818	0.93751
20402	3.51060	0.28485	0.04198	0.01339	23.81828	R	W	LScrew	A_D	69	127	120	65	7.23523	0.13821	0.93773
13949	3.51250	0.28470	0.02747	0.00876	36.40869	T	Z	LScrew	B_D	57	127	120	69	7.23133	0.13829	1.43341
1473	3.51362	0.28461	0.02746	0.00876	36.42030	T	W	LScrew	A_C	28	127	120	69	7.22902	0.13833	1.43387
11801	3.51362	0.28461	0.02746	0.00876	36.42030	T	Y	LScrew	A_C	49	127	120	69	7.22902	0.13833	1.43387
6517	3.51383	0.28459	0.02746	0.00876	36.42256	T	X	LScrew	A_C	35	120	127	69	7.22857	0.13834	1.43396
8520	3.51692	0.28434	0.02515	0.00802	39.76863	P	X	LScrew	A_C	36	120	127	65	7.22222	0.13846	1.56569
13707	3.51727	0.28431	0.03352	0.01069	29.82946	Q	Y	LScrew	B_D	57	127	120	49	7.22150	0.13848	1.17439
17856	3.51870	0.28420	0.02513	0.00802	39.78874	P	Z	LScrew	A_D	65	127	120	36	7.21857	0.13853	1.56649
18174	3.51870	0.28420	0.04189	0.01336	23.87324	R	Z	LScrew	A_D	65	127	120	60	7.21857	0.13853	0.93989
14244	3.51896	0.28418	0.02513	0.00802	39.79165	P	W	LScrew	A_D	57	120	127	36	7.21805	0.13854	1.56660
14482	3.51896	0.28418	0.04188	0.01336	23.87499	R	W	LScrew	A_D	57	120	127	60	7.21805	0.13854	0.93996
19446	3.52041	0.28406	0.04187	0.01335	23.88483	R	X	LScrew	A_D	69	S & T	S & T	49	7.21507	0.13860	0.94035
20975	3.52314	0.28384	0.03347	0.01067	29.87917	Q	Z	LScrew	A_D	69	120	127	57	7.20949	0.13871	1.17635
4997	3.52448	0.28373	0.02737	0.00873	36.53287	T	X	LScrew	A_C	35	S & T	S & T	65	7.20675	0.13876	1.43830
13441	3.52527	0.28367	0.02737	0.00873	36.54108	T	W	LScrew	A_D	57	127	120	35	7.20513	0.13879	1.43863
14005	3.52549	0.28365	0.02736	0.00873	36.54335	T	X	LScrew	A_D	57	120	127	28	7.20468	0.13880	1.43871
18101	3.52635	0.28358	0.02736	0.00873	36.55233	T	X	LScrew	B_D	65	127	120	57	7.20291	0.13883	1.43907
13615	3.52643	0.28357	0.03344	0.01066	29.90714	Q	Z	LScrew	A_D	57	127	120	42	7.20274	0.13884	1.17745
6844	3.52653	0.28356	0.02508	0.00800	39.87727	P	Y	LScrew	A_C	36	S & T	S & T	49	7.20255	0.13884	1.56997
823	3.52756	0.28348	0.03343	0.01066	29.91668	Q	X	LScrew	B_D	28	127	120	30	7.20045	0.13888	1.17782
826	3.52756	0.28348	0.04178	0.01333	23.93334	R	Y	LScrew	B_D	28	127	120	30	7.20045	0.13888	0.94226
1004	3.52756	0.28348	0.02507	0.00800	39.88890	P	Y	LScrew	A_C	28	127	120	36	7.20045	0.13888	1.57043
1059	3.52756	0.28348	0.03343	0.01066	29.91668	Q	W	LScrew	B_D	28	127	120	42	7.20045	0.13888	1.17782
1319	3.52756	0.28348	0.03343	0.01066	29.91668	Q	X	LScrew	A_C	28	127	120	60	7.20045	0.13888	1.17782
1322	3.52756	0.28348	0.04178	0.01333	23.93334	R	Y	LScrew	A_C	28	127	120	60	7.20045	0.13888	0.94226
5227	3.52756	0.28348	0.03343	0.01066	29.91668	Q	Y	LScrew	B_D	35	127	120	30	7.20045	0.13888	1.17782
5643	3.52756	0.28348	0.03343	0.01066	29.91668	Q	Y	LScrew	A_C	35	127	120	60	7.20045	0.13888	1.17782

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9387	3.52756	0.28348	0.03343	0.01066	29.91668	Q	Y	LScrew	B_D	42	127	120	36	7.20045	0.13888	1.17782
11467	3.52756	0.28348	0.03343	0.01066	29.91668	Q	Y	LScrew	B_D	49	127	120	42	7.20045	0.13888	1.17782
1862	3.52778	0.28346	0.04178	0.01333	23.93483	R	X	LScrew	B_D	28	120	127	42	7.20000	0.13889	0.94232
4023	3.52778	0.28346	0.03342	0.01066	29.91853	Q	X	LScrew	B_D	30	120	127	36	7.20000	0.13889	1.17789
4026	3.52778	0.28346	0.04178	0.01333	23.93483	R	Y	LScrew	B_D	30	120	127	36	7.20000	0.13889	0.94232
6103	3.52778	0.28346	0.03342	0.01066	29.91853	Q	X	LScrew	B_D	35	120	127	42	7.20000	0.13889	1.17789
6106	3.52778	0.28346	0.04178	0.01333	23.93483	R	Y	LScrew	B_D	35	120	127	42	7.20000	0.13889	0.94232
16407	3.52778	0.28346	0.03342	0.01066	29.91853	Q	X	LScrew	A_D	60	120	127	36	7.20000	0.13889	1.17789
16410	3.52778	0.28346	0.04178	0.01333	23.93483	R	Y	LScrew	A_D	60	120	127	36	7.20000	0.13889	0.94232
8603	3.53391	0.28297	0.03337	0.01064	29.97056	Q	Y	LScrew	A_C	36	120	127	69	7.18750	0.13913	1.17994
1157	3.53410	0.28296	0.02730	0.00871	36.63267	T	X	LScrew	A_C	28	127	120	49	7.18711	0.13914	1.44223
3401	3.53410	0.28296	0.02730	0.00871	36.63267	T	Y	LScrew	A_C	30	127	120	42	7.18711	0.13914	1.44223
5481	3.53410	0.28296	0.02730	0.00871	36.63267	T	Y	LScrew	A_C	35	127	120	49	7.18711	0.13914	1.44223
15785	3.53410	0.28296	0.02730	0.00871	36.63267	T	Y	LScrew	B_D	60	127	120	42	7.18711	0.13914	1.44223
11201	3.53558	0.28284	0.02729	0.00870	36.64793	T	W	LScrew	A_D	49	127	120	30	7.18412	0.13920	1.44283
11617	3.53558	0.28284	0.02729	0.00870	36.64793	T	W	LScrew	B_D	49	127	120	60	7.18412	0.13920	1.44283
2512	3.53571	0.28283	0.02501	0.00798	39.98112	P	Z	LScrew	B_D	30	***S & T***	***S & T***	35	7.18384	0.13920	1.57406
6575	3.53571	0.28283	0.03335	0.01064	29.98584	Q	Z	LScrew	A_D	36	***S & T***	***S & T***	28	7.18384	0.13920	1.18054
6734	3.53571	0.28283	0.04169	0.01330	23.98867	R	Z	LScrew	A_D	36	***S & T***	***S & T***	35	7.18384	0.13920	0.94444
14896	3.53571	0.28283	0.02501	0.00798	39.98112	P	Z	LScrew	A_D	60	***S & T***	***S & T***	35	7.18384	0.13920	1.57406
11375	3.53675	0.28275	0.03334	0.01063	29.99459	Q	Z	LScrew	A_D	49	127	120	36	7.18174	0.13924	1.18089
6899	3.53684	0.28274	0.03334	0.01063	29.99541	Q	W	LScrew	B_D	36	***S & T***	***S & T***	57	7.18155	0.13925	1.18092
8844	3.53684	0.28274	0.02500	0.00797	39.99387	P	Y	LScrew	A_C	42	***S & T***	***S & T***	57	7.18155	0.13925	1.57456
6014	3.53696	0.28273	0.04167	0.01329	23.99716	R	Z	LScrew	A_D	35	120	127	36	7.18130	0.13925	0.94477
2288	3.54312	0.28224	0.02496	0.00796	40.06482	P	Z	LScrew	A_C	28	120	127	69	7.16883	0.13949	1.57736
10511	3.54312	0.28224	0.03328	0.01061	30.04861	Q	Z	LScrew	B_D	42	120	127	69	7.16883	0.13949	1.18302
3122	3.54331	0.28222	0.04160	0.01327	24.04019	R	W	LScrew	A_D	30	127	120	28	7.16844	0.13950	0.94646
3309	3.54331	0.28222	0.02723	0.00868	36.72806	T	Z	LScrew	B_D	30	127	120	36	7.16844	0.13950	1.44599
5144	3.54331	0.28222	0.02496	0.00796	40.06698	P	X	LScrew	B_D	35	127	120	28	7.16844	0.13950	1.57744
5389	3.54331	0.28222	0.02723	0.00868	36.72806	T	Z	LScrew	B_D	35	127	120	42	7.16844	0.13950	1.44599
9126	3.54331	0.28222	0.04160	0.01327	24.04019	R	X	LScrew	A_D	42	127	120	28	7.16844	0.13950	0.94646
15693	3.54331	0.28222	0.02723	0.00868	36.72806	T	Z	LScrew	A_D	60	127	120	36	7.16844	0.13950	1.44599
7083	3.54462	0.28212	0.03327	0.01061	30.06133	Q	Y	LScrew	A_C	36	***S & T***	***S & T***	65	7.16580	0.13955	1.18352
16965	3.54545	0.28205	0.02721	0.00868	36.75032	T	X	LScrew	A_D	65	***S & T***	***S & T***	30	7.16410	0.13958	1.44686
17201	3.54545	0.28205	0.02721	0.00868	36.75032	T	W	LScrew	A_D	65	***S & T***	***S & T***	42	7.16410	0.13958	1.44686
17461	3.54545	0.28205	0.02721	0.00868	36.75032	T	X	LScrew	B_D	65	***S & T***	***S & T***	60	7.16410	0.13958	1.44686
10832	3.54605	0.28200	0.02494	0.00795	40.09802	P	Z	LScrew	B_D	49	***S & T***	***S & T***	57	7.16289	0.13961	1.57866
5058	3.55072	0.28163	0.04151	0.01324	24.09051	R	W	LScrew	B_D	35	***S & T***	***S & T***	69	7.15347	0.13979	0.94845
11062	3.55072	0.28163	0.04151	0.01324	24.09051	R	X	LScrew	B_D	49	***S & T***	***S & T***	69	7.15347	0.13979	0.94845
12905	3.55325	0.28143	0.02715	0.00866	36.83109	T	Y	LScrew	B_D	57	***S & T***	***S & T***	42	7.14839	0.13989	1.45004
608	3.55385	0.28139	0.02488	0.00794	40.18615	P	Z	LScrew	A_C	28	***S & T***	***S & T***	65	7.14719	0.13992	1.58213
8991	3.55385	0.28139	0.03318	0.01058	30.13961	Q	Z	LScrew	B_D	42	***S & T***	***S & T***	65	7.14719	0.13992	1.18660
14176	3.55487	0.28130	0.02488	0.00793	40.19769	P	Z	LScrew	A_D	57	120	127	35	7.14514	0.13996	1.58259
1700	3.55600	0.28121	0.02487	0.00793	40.21051	P	W	LScrew	B_D	28	120	127	35	7.14286	0.14000	1.58309
8003	3.55600	0.28121	0.03316	0.01058	30.15788	Q	W	LScrew	A_D	36	120	127	30	7.14286	0.14000	1.18732
8419	3.55600	0.28121	0.03316	0.01058	30.15788	Q	W	LScrew	B_D	36	120	127	60	7.14286	0.14000	1.18732
9948	3.55600	0.28121	0.02487	0.00793	40.21051	P	Y	LScrew	B_D	42	120	127	30	7.14286	0.14000	1.58309
10003	3.55600	0.28121	0.03316	0.01058	30.15788	Q	W	LScrew	A_D	42	120	127	35	7.14286	0.14000	1.18732
10364	3.55600	0.28121	0.02487	0.00793	40.21051	P	Y	LScrew	A_C	42	120	127	60	7.14286	0.14000	1.58309
12028	3.55600	0.28121	0.02487	0.00793	40.21051	P	Y	LScrew	B_D	49	120	127	35	7.14286	0.14000	1.58309
19845	3.55619	0.28120	0.02713	0.00865	36.86162	T	X	LScrew	A_D	69	127	120	30	7.14247	0.14001	1.45124
20081	3.55619	0.28120	0.02713	0.00865	36.86162	T	W	LScrew	A_D	69	127	120	42	7.14247	0.14001	1.45124
20341	3.55619	0.28120	0.02713	0.00865	36.86162	T	X	LScrew	B_D	69	127	120	60	7.14247	0.14001	1.45124
18263	3.56042	0.28087	0.03312	0.01056	30.19540	Q	X	LScrew	B_D	65	127	120	69	7.13398	0.14017	1.18880
18266	3.56042	0.28087	0.04140	0.01320	24.15632	R	Y	LScrew	B_D	65	127	120	69	7.13398	0.14017	0.95104
5698	3.56148	0.28078	0.04138	0.01320	24.16347	R	W	LScrew	B_D	35	127	120	65	7.13187	0.14022	0.95132
11702	3.56148	0.28078	0.04138	0.01320	24.16347	R	X	LScrew	B_D	49	127	120	65	7.13187	0.14022	0.95132
12813	3.56250	0.28070	0.02708	0.00864	36.92701	T	Z	LScrew	A_D	57	***S & T***	***S & T***	36	7.12982	0.14026	1.45382
7945	3.56260	0.28069	0.02708	0.00864	36.92802	T	Y	LScrew	B_D	36	120	127	28	7.12963	0.14026	1.45386
8101	3.56260	0.28069	0.02708	0.00864	36.92802	T	X	LScrew	B_D	36	120	127	35	7.12963	0.14026	1.45386
8257	3.56260	0.28069	0.02708	0.00864	36.92802	T	W	LScrew	B_D	36	120	127	49	7.12963	0.14026	1.45386
177	3.56364	0.28061	0.02707	0.00863	36.93879	T	W	LScrew	B_D	28	***S & T***	***S & T***	36	7.12755	0.14030	1.45428
10745	3.56364	0.28061	0.02707	0.00863	36.93879	T	Y	LScrew	B_D	49	***S & T***	***S & T***	36	7.12755	0.14030	1.45428
4191	3.56378	0.28060	0.03309	0.01055	30.22382	Q	Z	LScrew	B_D	30	120	127	49	7.12727	0.14031	1.18991
16575	3.56378	0.28060	0.03309	0.01055	30.22382	Q	Z	LScrew	A_D	60	120	127	49	7.12727	0.14031	1.18991
4283	3.56491	0.28051	0.03308	0.01055	30.23346	Q	Y	LScrew	A_C	30	120	127	57	7.12500	0.14035	1.19029
16667	3.56491	0.28051	0.03308	0.01055	30.23346	Q	Y	LScrew	B_D	60	120	127	57	7.12500	0.14035	1.19029
11936	3.56526	0.28048	0.02480	0.00791	40.31522	P	Z	LScrew	A_D	49	120	127	30	7.12430	0.14036	1.58721

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12352	3.56526	0.28048	0.02480	0.00791	40.31522	P	Z	LScrew	B_D	49	120	127	60	7.12430	0.14036	1.58721
2662	3.57143	0.28000	0.04127	0.01316	24.23098	R	X	LScrew	B_D	30	S & T	S & T	42	7.11200	0.14061	0.95398
15046	3.57143	0.28000	0.04127	0.01316	24.23098	R	X	LScrew	A_D	60	S & T	S & T	42	7.11200	0.14061	0.95398
9853	3.57188	0.27997	0.02701	0.00861	37.02418	T	Z	LScrew	A_D	42	120	127	28	7.11111	0.14063	1.45765
10257	3.57301	0.27988	0.02700	0.00861	37.03599	T	W	LScrew	B_D	42	120	127	57	7.10884	0.14067	1.45811
2030	3.57420	0.27978	0.04124	0.01315	24.24976	R	Z	LScrew	B_D	28	120	127	57	7.10649	0.14072	0.95471
6271	3.57420	0.27978	0.03299	0.01052	30.31220	Q	Z	LScrew	B_D	35	120	127	57	7.10649	0.14072	1.19339
13937	3.57636	0.27961	0.02698	0.00860	37.07067	T	W	LScrew	B_D	57	127	120	69	7.10219	0.14080	1.45948
20908	3.57673	0.27958	0.02472	0.00789	40.44497	P	Y	LScrew	B_D	69	120	127	49	7.10145	0.14082	1.59232
7640	3.58061	0.27928	0.02470	0.00788	40.48874	P	X	LScrew	A_C	36	127	120	57	7.09377	0.14097	1.59404
10441	3.58087	0.27926	0.02694	0.00859	37.11739	T	Y	LScrew	A_C	42	120	127	65	7.09325	0.14098	1.46131
17844	3.58268	0.27912	0.02468	0.00787	40.51217	P	W	LScrew	A_D	65	127	120	36	7.08967	0.14105	1.59497
18162	3.58268	0.27912	0.04114	0.01312	24.30730	R	W	LScrew	A_D	65	127	120	60	7.08967	0.14105	0.95698
20816	3.58605	0.27886	0.02466	0.00787	40.55030	P	Z	LScrew	A_D	69	120	127	42	7.08300	0.14118	1.59647
3088	3.58696	0.27879	0.02465	0.00786	40.56056	P	Z	LScrew	A_C	30	S & T	S & T	69	7.08121	0.14122	1.59687
7150	3.58696	0.27879	0.04109	0.01311	24.33633	R	Z	LScrew	B_D	36	S & T	S & T	69	7.08121	0.14122	0.95812
15392	3.58696	0.27879	0.02465	0.00786	40.56056	P	Z	LScrew	B_D	60	S & T	S & T	69	7.08121	0.14122	1.59687
20963	3.58719	0.27877	0.03287	0.01048	30.42242	Q	W	LScrew	A_D	69	120	127	57	7.08075	0.14123	1.19773
17605	3.58932	0.27860	0.02688	0.00857	37.20505	T	X	LScrew	A_D	65	127	120	28	7.07654	0.14131	1.46477
12429	3.59019	0.27854	0.02687	0.00857	37.21405	T	Z	LScrew	B_D	49	120	127	65	7.07483	0.14135	1.46512
13367	3.59055	0.27851	0.03284	0.01047	30.45090	Q	X	LScrew	A_D	57	127	120	30	7.07412	0.14136	1.19885
13370	3.59055	0.27851	0.04105	0.01309	24.36072	R	Y	LScrew	A_D	57	127	120	30	7.07412	0.14136	0.95908
13548	3.59055	0.27851	0.02463	0.00786	40.60121	P	Y	LScrew	B_D	57	127	120	36	7.07412	0.14136	1.59847
13603	3.59055	0.27851	0.03284	0.01047	30.45090	Q	W	LScrew	A_D	57	127	120	42	7.07412	0.14136	1.19885
13783	3.59055	0.27851	0.03284	0.01047	30.45090	Q	X	LScrew	B_D	57	127	120	60	7.07412	0.14136	1.19885
13786	3.59055	0.27851	0.04105	0.01309	24.36072	R	Y	LScrew	B_D	57	127	120	60	7.07412	0.14136	0.95908
14326	3.59077	0.27849	0.04105	0.01309	24.36223	R	X	LScrew	A_D	57	120	127	42	7.07368	0.14137	0.95914
21147	3.59508	0.27816	0.03280	0.01046	30.48929	Q	Y	LScrew	B_D	69	120	127	65	7.06522	0.14154	1.20037
13701	3.59721	0.27799	0.02682	0.00855	37.28682	T	X	LScrew	B_D	57	127	120	49	7.06102	0.14162	1.46799
3728	3.59782	0.27795	0.02458	0.00784	40.68339	P	Z	LScrew	A_C	30	127	120	65	7.05983	0.14165	1.60171
7790	3.59782	0.27795	0.04097	0.01307	24.41004	R	Z	LScrew	B_D	36	127	120	65	7.05983	0.14165	0.96103
16032	3.59782	0.27795	0.02458	0.00784	40.68339	P	Z	LScrew	B_D	60	127	120	65	7.05983	0.14165	1.60171
109	3.60000	0.27778	0.02680	0.00855	37.31571	T	Z	LScrew	B_D	28	S & T	S & T	35	7.05556	0.14173	1.46912
2500	3.60000	0.27778	0.02457	0.00783	40.70805	P	W	LScrew	B_D	30	S & T	S & T	35	7.05556	0.14173	1.60268
6563	3.60000	0.27778	0.03275	0.01045	30.53104	Q	W	LScrew	A_D	36	S & T	S & T	28	7.05556	0.14173	1.20201
6664	3.60000	0.27778	0.02457	0.00783	40.70805	P	X	LScrew	B_D	36	S & T	S & T	30	7.05556	0.14173	1.60268
6722	3.60000	0.27778	0.04094	0.01306	24.42483	R	W	LScrew	A_D	36	S & T	S & T	35	7.05556	0.14173	0.96161
7000	3.60000	0.27778	0.02457	0.00783	40.70805	P	X	LScrew	A_C	36	S & T	S & T	60	7.05556	0.14173	1.60268
8668	3.60000	0.27778	0.02457	0.00783	40.70805	P	Y	LScrew	B_D	42	S & T	S & T	28	7.05556	0.14173	1.60268
14884	3.60000	0.27778	0.02457	0.00783	40.70805	P	W	LScrew	A_D	60	S & T	S & T	35	7.05556	0.14173	1.60268
11363	3.60105	0.27770	0.03274	0.01044	30.53994	Q	W	LScrew	A_D	49	127	120	36	7.05350	0.14177	1.20236
6002	3.60127	0.27768	0.04093	0.01305	24.43347	R	W	LScrew	A_D	35	120	127	36	7.05306	0.14178	0.96195
12086	3.60127	0.27768	0.04093	0.01305	24.43347	R	X	LScrew	A_D	49	120	127	36	7.05306	0.14178	0.96195
14672	3.60639	0.27729	0.02452	0.00782	40.78026	P	Z	LScrew	B_D	57	120	127	69	7.04306	0.14198	1.60552
2276	3.60754	0.27720	0.02451	0.00782	40.79327	P	W	LScrew	A_C	28	120	127	69	7.04082	0.14203	1.60603
10499	3.60754	0.27720	0.03269	0.01042	30.59495	Q	W	LScrew	B_D	42	120	127	69	7.04082	0.14203	1.20453
12524	3.60754	0.27720	0.02451	0.00782	40.79327	P	Y	LScrew	A_C	49	120	127	69	7.04082	0.14203	1.60603
3297	3.60773	0.27718	0.02674	0.00853	37.39585	T	W	LScrew	B_D	30	127	120	36	7.04044	0.14204	1.47228
5221	3.60773	0.27718	0.02674	0.00853	37.39585	T	X	LScrew	B_D	35	127	120	30	7.04044	0.14204	1.47228
5377	3.60773	0.27718	0.02674	0.00853	37.39585	T	W	LScrew	B_D	35	127	120	42	7.04044	0.14204	1.47228
5637	3.60773	0.27718	0.02674	0.00853	37.39585	T	X	LScrew	A_C	35	127	120	60	7.04044	0.14204	1.47228
9381	3.60773	0.27718	0.02674	0.00853	37.39585	T	X	LScrew	B_D	42	127	120	36	7.04044	0.14204	1.47228
11461	3.60773	0.27718	0.02674	0.00853	37.39585	T	X	LScrew	B_D	49	127	120	42	7.04044	0.14204	1.47228
15681	3.60773	0.27718	0.02674	0.00853	37.39585	T	W	LScrew	A_D	60	127	120	36	7.04044	0.14204	1.47228
10576	3.60938	0.27706	0.02450	0.00781	40.81406	P	Z	LScrew	A_D	49	S & T	S & T	28	7.03723	0.14210	1.60685
10820	3.61053	0.27697	0.02449	0.00781	40.82708	P	W	LScrew	B_D	49	S & T	S & T	57	7.03499	0.14215	1.60737
17127	3.61111	0.27692	0.03265	0.01041	30.62527	Q	X	LScrew	A_D	65	S & T	S & T	36	7.03385	0.14217	1.20572
17130	3.61111	0.27692	0.04082	0.01302	24.50022	R	Y	LScrew	A_D	65	S & T	S & T	36	7.03385	0.14217	0.96458
8597	3.61423	0.27668	0.02669	0.00851	37.46321	T	X	LScrew	A_C	36	120	127	69	7.02778	0.14229	1.47493
13152	3.61731	0.27645	0.02445	0.00780	40.90376	P	Z	LScrew	B_D	57	S & T	S & T	65	7.02180	0.14241	1.61038
2830	3.61842	0.27636	0.04073	0.01299	24.54981	R	Z	LScrew	B_D	30	S & T	S & T	57	7.01964	0.14246	0.96653
15214	3.61842	0.27636	0.04073	0.01299	24.54981	R	Z	LScrew	A_D	60	S & T	S & T	57	7.01964	0.14246	0.96653
596	3.61846	0.27636	0.02444	0.00779	40.91681	P	W	LScrew	A_C	28	S & T	S & T	65	7.01956	0.14246	1.61090
8979	3.61846	0.27636	0.03259	0.01039	30.68761	Q	W	LScrew	B_D	42	S & T	S & T	65	7.01956	0.14246	1.20817
11004	3.61846	0.27636	0.02444	0.00779	40.91681	P	Y	LScrew	A_C	49	S & T	S & T	65	7.01956	0.14246	1.61090
17776	3.61924	0.27630	0.02443	0.00779	40.92556	P	Z	LScrew	A_D	65	127	120	35	7.01806	0.14249	1.61124
14164	3.61950	0.27628	0.02443	0.00779	40.92855	P	W	LScrew	A_D	57	120	127	35	7.01754	0.14250	1.61136
18824	3.62061	0.27620	0.02443	0.00779	40.94115	P	X	LScrew	B_D	65	120	127	57	7.01538	0.14254	1.61186

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20007	3.62205	0.27609	0.03255	0.01038	30.71802	Q	X	LScrew	A_D	69	127	120	36	7.01261	0.14260	1.20937
20010	3.62205	0.27609	0.04069	0.01298	24.57441	R	Y	LScrew	A_D	69	127	120	36	7.01261	0.14260	0.96750
7077	3.62517	0.27585	0.02661	0.00849	37.57666	T	X	LScrew	A_C	36	***S & T***	***S & T***	65	7.00656	0.14272	1.47940
12801	3.62727	0.27569	0.02660	0.00848	37.59841	T	W	LScrew	A_D	57	***S & T***	***S & T***	36	7.00251	0.14281	1.48025
924	3.62835	0.27561	0.02437	0.00777	41.02859	P	Y	LScrew	A_C	28	127	120	35	7.00043	0.14285	1.61530
7307	3.62835	0.27561	0.03250	0.01036	30.77144	Q	Y	LScrew	B_D	36	127	120	30	7.00043	0.14285	1.21147
7723	3.62835	0.27561	0.03250	0.01036	30.77144	Q	Y	LScrew	A_C	36	127	120	60	7.00043	0.14285	1.21147
9307	3.62835	0.27561	0.03250	0.01036	30.77144	Q	Y	LScrew	B_D	42	127	120	35	7.00043	0.14285	1.21147
1960	3.62857	0.27559	0.02437	0.00777	41.03113	P	X	LScrew	A_C	28	120	127	49	7.00000	0.14286	1.61540
3867	3.62857	0.27559	0.03250	0.01036	30.77335	Q	Y	LScrew	B_D	30	120	127	28	7.00000	0.14286	1.21155
3943	3.62857	0.27559	0.03250	0.01036	30.77335	Q	X	LScrew	B_D	30	120	127	35	7.00000	0.14286	1.21155
3946	3.62857	0.27559	0.04062	0.01296	24.61868	R	Y	LScrew	B_D	30	120	127	35	7.00000	0.14286	0.96924
4124	3.62857	0.27559	0.02437	0.00777	41.03113	P	Y	LScrew	A_C	30	120	127	42	7.00000	0.14286	1.61540
4179	3.62857	0.27559	0.03250	0.01036	30.77335	Q	W	LScrew	B_D	30	120	127	49	7.00000	0.14286	1.21155
6204	3.62857	0.27559	0.02437	0.00777	41.03113	P	Y	LScrew	A_C	35	120	127	49	7.00000	0.14286	1.61540
8183	3.62857	0.27559	0.03250	0.01036	30.77335	Q	X	LScrew	B_D	36	120	127	42	7.00000	0.14286	1.21155
8186	3.62857	0.27559	0.04062	0.01296	24.61868	R	Y	LScrew	B_D	36	120	127	42	7.00000	0.14286	0.96924
10183	3.62857	0.27559	0.03250	0.01036	30.77335	Q	X	LScrew	B_D	42	120	127	49	7.00000	0.14286	1.21155
10186	3.62857	0.27559	0.04062	0.01296	24.61868	R	Y	LScrew	B_D	42	120	127	49	7.00000	0.14286	0.96924
16171	3.62857	0.27559	0.03250	0.01036	30.77335	Q	Y	LScrew	A_D	60	120	127	28	7.00000	0.14286	1.21155
16327	3.62857	0.27559	0.03250	0.01036	30.77335	Q	X	LScrew	A_D	60	120	127	35	7.00000	0.14286	1.21155
16330	3.62857	0.27559	0.04062	0.01296	24.61868	R	Y	LScrew	A_D	60	120	127	35	7.00000	0.14286	0.96924
16508	3.62857	0.27559	0.02437	0.00777	41.03113	P	Y	LScrew	B_D	60	120	127	42	7.00000	0.14286	1.61540
16563	3.62857	0.27559	0.03250	0.01036	30.77335	Q	W	LScrew	A_D	60	120	127	49	7.00000	0.14286	1.21155
11924	3.63008	0.27548	0.02436	0.00777	41.04823	P	W	LScrew	A_D	49	120	127	30	6.99708	0.14292	1.61607
12340	3.63008	0.27548	0.02436	0.00777	41.04823	P	W	LScrew	B_D	49	120	127	60	6.99708	0.14292	1.61607
19544	3.63158	0.27536	0.02435	0.00777	41.06514	P	X	LScrew	B_D	69	***S & T***	***S & T***	57	6.99420	0.14298	1.61674
7561	3.63508	0.27510	0.02654	0.00846	37.67931	T	Y	LScrew	A_C	36	127	120	49	6.98747	0.14311	1.48344
9841	3.63682	0.27497	0.02653	0.00846	37.69735	T	W	LScrew	A_D	42	120	127	28	6.98413	0.14318	1.48415
832	3.63780	0.27489	0.02431	0.00775	41.13543	P	Z	LScrew	B_D	28	127	120	30	6.98225	0.14322	1.61951
1328	3.63780	0.27489	0.02431	0.00775	41.13543	P	Z	LScrew	A_C	28	127	120	60	6.98225	0.14322	1.61951
9215	3.63780	0.27489	0.03241	0.01034	30.85157	Q	Z	LScrew	A_D	42	127	120	30	6.98225	0.14322	1.21463
9631	3.63780	0.27489	0.03241	0.01034	30.85157	Q	Z	LScrew	B_D	42	127	120	60	6.98225	0.14322	1.21463
11295	3.63780	0.27489	0.03241	0.01034	30.85157	Q	Z	LScrew	A_D	49	127	120	35	6.98225	0.14322	1.21463
1534	3.63802	0.27487	0.04051	0.01292	24.68279	R	Z	LScrew	A_D	***N & U***	120	127	***N & U***	6.98182	0.14323	0.97176
4032	3.63802	0.27487	0.02431	0.00775	41.13798	P	Z	LScrew	B_D	30	120	127	36	6.98182	0.14323	1.61961
4350	3.63802	0.27487	0.04051	0.01292	24.68279	R	Z	LScrew	B_D	30	120	127	60	6.98182	0.14323	0.97176
5855	3.63802	0.27487	0.03241	0.01034	30.85349	Q	Z	LScrew	A_D	35	120	127	28	6.98182	0.14323	1.21470
6112	3.63802	0.27487	0.02431	0.00775	41.13798	P	Z	LScrew	B_D	35	120	127	42	6.98182	0.14323	1.61961
16416	3.63802	0.27487	0.02431	0.00775	41.13798	P	Z	LScrew	A_D	60	120	127	36	6.98182	0.14323	1.61961
2018	3.63918	0.27479	0.04050	0.01292	24.69066	R	W	LScrew	B_D	28	120	127	57	6.97959	0.14327	0.97207
6259	3.63918	0.27479	0.03240	0.01033	30.86333	Q	W	LScrew	B_D	35	120	127	57	6.97959	0.14327	1.21509
12263	3.63918	0.27479	0.03240	0.01033	30.86333	Q	X	LScrew	B_D	49	120	127	57	6.97959	0.14327	1.21509
12266	3.63918	0.27479	0.04050	0.01292	24.69066	R	Y	LScrew	B_D	49	120	127	57	6.97959	0.14327	0.97207
3229	3.64454	0.27438	0.02647	0.00844	37.77744	T	Z	LScrew	B_D	30	127	120	35	6.96932	0.14349	1.48730
7224	3.64454	0.27438	0.02426	0.00774	41.21175	P	X	LScrew	B_D	36	127	120	28	6.96932	0.14349	1.62251
7469	3.64454	0.27438	0.02647	0.00844	37.77744	T	Z	LScrew	B_D	36	127	120	42	6.96932	0.14349	1.48730
9469	3.64454	0.27438	0.02647	0.00844	37.77744	T	Z	LScrew	B_D	42	127	120	49	6.96932	0.14349	1.48730
15613	3.64454	0.27438	0.02647	0.00844	37.77744	T	Z	LScrew	A_D	60	127	120	35	6.96932	0.14349	1.48730
9561	3.64571	0.27430	0.02646	0.00844	37.78949	T	Y	LScrew	A_C	42	127	120	57	6.96710	0.14353	1.48778
4277	3.64593	0.27428	0.02646	0.00844	37.79183	T	X	LScrew	A_C	30	120	127	57	6.96667	0.14354	1.48787
16661	3.64593	0.27428	0.02646	0.00844	37.79183	T	X	LScrew	B_D	60	120	127	57	6.96667	0.14354	1.48787
2199	3.64718	0.27418	0.03233	0.01031	30.93116	Q	X	LScrew	A_C	28	120	127	65	6.96429	0.14359	1.21776
2202	3.64718	0.27418	0.04041	0.01289	24.74493	R	Y	LScrew	A_C	28	120	127	65	6.96429	0.14359	0.97421
6443	3.64718	0.27418	0.03233	0.01031	30.93116	Q	Y	LScrew	A_C	35	120	127	65	6.96429	0.14359	1.21776
17295	3.64796	0.27413	0.03232	0.01031	30.93777	Q	Z	LScrew	A_D	65	***S & T***	***S & T***	49	6.96280	0.14362	1.21802
19694	3.64904	0.27404	0.04039	0.01288	24.75754	R	Z	LScrew	A_D	69	***S & T***	***S & T***	65	6.96074	0.14366	0.97471
17387	3.64912	0.27404	0.03231	0.01031	30.94764	Q	Y	LScrew	B_D	65	***S & T***	***S & T***	57	6.96058	0.14367	1.21841
20568	3.65125	0.27388	0.02422	0.00772	41.28757	P	X	LScrew	A_D	69	120	127	30	6.95652	0.14375	1.62550
20804	3.65125	0.27388	0.02422	0.00772	41.28757	P	W	LScrew	A_D	69	120	127	42	6.95652	0.14375	1.62550
21064	3.65125	0.27388	0.02422	0.00772	41.28757	P	X	LScrew	B_D	69	120	127	60	6.95652	0.14375	1.62550
685	3.65217	0.27381	0.02642	0.00842	37.85652	T	Z	LScrew	A_C	28	***S & T***	***S & T***	69	6.95476	0.14379	1.49041
3076	3.65217	0.27381	0.02421	0.00772	41.29802	P	W	LScrew	A_C	30	***S & T***	***S & T***	69	6.95476	0.14379	1.62591
7138	3.65217	0.27381	0.04036	0.01287	24.77881	R	W	LScrew	B_D	36	***S & T***	***S & T***	69	6.95476	0.14379	0.97554
9080	3.65217	0.27381	0.02421	0.00772	41.29802	P	X	LScrew	A_C	42	***S & T***	***S & T***	69	6.95476	0.14379	1.62591
15380	3.65217	0.27381	0.02421	0.00772	41.29802	P	W	LScrew	B_D	60	***S & T***	***S & T***	69	6.95476	0.14379	1.62591
11549	3.65520	0.27358	0.02639	0.00842	37.88790	T	Z	LScrew	B_D	49	127	120	57	6.94900	0.14391	1.49165
12417	3.65547	0.27356	0.02639	0.00842	37.89067	T	W	LScrew	B_D	49	120	127	65	6.94849	0.14392	1.49176

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17926	3.65579	0.27354	0.04032	0.01286	24.80337	R	X	LScrew	A_D	65	127	120	42	6.94788	0.14393	0.97651
363	3.65714	0.27344	0.03224	0.01028	31.01566	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	49	6.94531	0.14398	1.22109
20175	3.65901	0.27330	0.03223	0.01028	31.03147	Q	Z	LScrew	A_D	69	127	120	49	6.94177	0.14406	1.22171
20267	3.66017	0.27321	0.03222	0.01027	31.04136	Q	Y	LScrew	B_D	69	127	120	57	6.93956	0.14410	1.22210
1405	3.66323	0.27298	0.02634	0.00840	37.97117	T	Z	LScrew	A_C	28	127	120	65	6.93376	0.14422	1.49493
3716	3.66323	0.27298	0.02414	0.00770	41.42309	P	W	LScrew	A_C	30	127	120	65	6.93376	0.14422	1.63083
7778	3.66323	0.27298	0.04024	0.01283	24.85386	R	W	LScrew	B_D	36	127	120	65	6.93376	0.14422	0.97850
9720	3.66323	0.27298	0.02414	0.00770	41.42309	P	X	LScrew	A_C	42	127	120	65	6.93376	0.14422	1.63083
16020	3.66323	0.27298	0.02414	0.00770	41.42309	P	W	LScrew	B_D	60	127	120	65	6.93376	0.14422	1.63083
12733	3.66429	0.27290	0.02633	0.00840	37.98206	T	Z	LScrew	A_D	57	***S & T***	***S & T***	35	6.93177	0.14426	1.49536
97	3.66545	0.27282	0.02632	0.00839	37.99418	T	W	LScrew	B_D	28	***S & T***	***S & T***	35	6.92956	0.14431	1.49583
8745	3.66545	0.27282	0.02632	0.00839	37.99418	T	Y	LScrew	B_D	42	***S & T***	***S & T***	30	6.92956	0.14431	1.49583
8921	3.66545	0.27282	0.02632	0.00839	37.99418	T	Y	LScrew	A_C	42	***S & T***	***S & T***	60	6.92956	0.14431	1.49583
271	3.66667	0.27273	0.03216	0.01026	31.09643	Q	Z	LScrew	B_D	28	***S & T***	***S & T***	42	6.92727	0.14436	1.22427
18411	3.66889	0.27256	0.03214	0.01025	31.11527	Q	Y	LScrew	A_D	65	120	127	30	6.92308	0.14444	1.22501
18907	3.66889	0.27256	0.03214	0.01025	31.11527	Q	Y	LScrew	B_D	65	120	127	60	6.92308	0.14444	1.22501
18272	3.67169	0.27235	0.02409	0.00768	41.51868	P	Z	LScrew	B_D	65	127	120	69	6.91780	0.14455	1.63459
14660	3.67196	0.27233	0.02408	0.00768	41.52172	P	W	LScrew	B_D	57	120	127	69	6.91729	0.14457	1.63471
2760	3.67347	0.27222	0.02407	0.00768	41.53883	P	X	LScrew	A_C	30	***S & T***	***S & T***	49	6.91444	0.14462	1.63539
6822	3.67347	0.27222	0.04012	0.01280	24.92330	R	X	LScrew	B_D	36	***S & T***	***S & T***	49	6.91444	0.14462	0.98123
15144	3.67347	0.27222	0.02407	0.00768	41.53883	P	X	LScrew	B_D	60	***S & T***	***S & T***	49	6.91444	0.14462	1.63539
982	3.67454	0.27214	0.04011	0.01279	24.93056	R	X	LScrew	B_D	28	127	120	36	6.91243	0.14467	0.98152
5303	3.67454	0.27214	0.03209	0.01023	31.16321	Q	X	LScrew	B_D	35	127	120	36	6.91243	0.14467	1.22690
5306	3.67454	0.27214	0.04011	0.01279	24.93056	R	Y	LScrew	B_D	35	127	120	36	6.91243	0.14467	0.98152
10564	3.67500	0.27211	0.02406	0.00767	41.55613	P	W	LScrew	A_D	49	***S & T***	***S & T***	28	6.91156	0.14469	1.63607
10653	3.67500	0.27211	0.02625	0.00837	38.09312	T	Z	LScrew	A_D	49	***S & T***	***S & T***	30	6.91156	0.14469	1.49973
10909	3.67500	0.27211	0.02625	0.00837	38.09312	T	Z	LScrew	B_D	49	***S & T***	***S & T***	60	6.91156	0.14469	1.49973
18745	3.67570	0.27206	0.02625	0.00837	38.10034	T	Y	LScrew	B_D	65	120	127	49	6.91026	0.14471	1.50001
8351	3.67632	0.27201	0.03207	0.01023	31.17826	Q	Z	LScrew	B_D	36	120	127	57	6.90909	0.14474	1.22749
21141	3.67678	0.27198	0.02624	0.00837	38.11161	T	X	LScrew	B_D	69	120	127	65	6.90821	0.14476	1.50046
19131	3.68000	0.27174	0.03204	0.01022	31.20951	Q	Y	LScrew	A_D	69	***S & T***	***S & T***	30	6.90217	0.14488	1.22872
19627	3.68000	0.27174	0.03204	0.01022	31.20951	Q	Y	LScrew	B_D	69	***S & T***	***S & T***	60	6.90217	0.14488	1.22872
1500	3.68093	0.27167	0.02403	0.00766	41.62320	P	Y	LScrew	B_C	28	127	120	69	6.90043	0.14492	1.63871
9803	3.68093	0.27167	0.03203	0.01022	31.21740	Q	Y	LScrew	A_C	42	127	120	69	6.90043	0.14492	1.22903
4519	3.68116	0.27165	0.03203	0.01022	31.21934	Q	X	LScrew	A_C	30	120	127	69	6.90000	0.14493	1.22911
4522	3.68116	0.27165	0.04004	0.01277	24.97547	R	Y	LScrew	A_C	30	120	127	69	6.90000	0.14493	0.98329
16823	3.68116	0.27165	0.03203	0.01022	31.21934	Q	X	LScrew	B_D	60	120	127	69	6.90000	0.14493	1.22911
16826	3.68116	0.27165	0.04004	0.01277	24.97547	R	Y	LScrew	B_D	60	120	127	69	6.90000	0.14493	0.98329
2414	3.68304	0.27152	0.04002	0.01276	24.98820	R	Z	LScrew	A_D	30	***S & T***	***S & T***	28	6.89648	0.14500	0.98379
13140	3.68308	0.27151	0.02401	0.00766	41.64747	P	W	LScrew	B_D	57	***S & T***	***S & T***	65	6.89641	0.14500	1.63966
2818	3.68421	0.27143	0.04001	0.01276	24.99617	R	W	LScrew	B_D	30	***S & T***	***S & T***	57	6.89429	0.14505	0.98410
4840	3.68421	0.27143	0.02400	0.00766	41.66029	P	X	LScrew	A_C	35	***S & T***	***S & T***	57	6.89429	0.14505	1.64017
8822	3.68421	0.27143	0.04001	0.01276	24.99617	R	X	LScrew	B_D	42	***S & T***	***S & T***	57	6.89429	0.14505	0.98410
15202	3.68421	0.27143	0.04001	0.01276	24.99617	R	W	LScrew	A_D	60	***S & T***	***S & T***	57	6.89429	0.14505	0.98410
17764	3.68504	0.27137	0.02400	0.00765	41.66966	P	W	LScrew	A_D	65	127	120	35	6.89274	0.14508	1.64054
18328	3.68527	0.27135	0.02400	0.00765	41.67224	P	X	LScrew	A_D	65	120	127	28	6.89231	0.14509	1.64064
18653	3.68527	0.27135	0.02618	0.00835	38.19955	T	Z	LScrew	A_D	65	120	127	42	6.89231	0.14509	1.50392
19465	3.68683	0.27124	0.02617	0.00835	38.21572	T	Y	LScrew	B_D	69	***S & T***	***S & T***	49	6.88939	0.14515	1.50456
11791	3.69052	0.27096	0.03195	0.01019	31.29870	Q	Z	LScrew	B_D	49	127	120	69	6.88250	0.14530	1.23223
6510	3.69075	0.27095	0.03994	0.01274	25.04051	R	Z	LScrew	B_D	35	120	127	69	6.88208	0.14530	0.98585
2999	3.69231	0.27083	0.03193	0.01019	31.31388	Q	X	LScrew	A_C	30	***S & T***	***S & T***	65	6.87917	0.14537	1.23283
3002	3.69231	0.27083	0.03992	0.01273	25.05111	R	Y	LScrew	A_C	30	***S & T***	***S & T***	65	6.87917	0.14537	0.98626
15303	3.69231	0.27083	0.03193	0.01019	31.31388	Q	X	LScrew	B_D	60	***S & T***	***S & T***	65	6.87917	0.14537	1.23283
15306	3.69231	0.27083	0.03992	0.01273	25.05111	R	Y	LScrew	B_D	60	***S & T***	***S & T***	65	6.87917	0.14537	0.98626
13468	3.69314	0.27077	0.02395	0.00764	41.76124	P	Y	LScrew	B_D	57	127	120	35	6.87762	0.14540	1.64414
14424	3.69337	0.27076	0.02394	0.00764	41.76383	P	X	LScrew	B_D	57	120	127	49	6.87719	0.14541	1.64425
1881	3.69455	0.27067	0.02611	0.00833	38.29572	T	Y	LScrew	A_C	28	120	127	42	6.87500	0.14545	1.50771
19048	3.69643	0.27053	0.02392	0.00763	41.79844	P	X	LScrew	A_D	69	***S & T***	***S & T***	28	6.87150	0.14553	1.64561
19373	3.69643	0.27053	0.02610	0.00832	38.31524	T	Z	LScrew	A_D	69	***S & T***	***S & T***	42	6.87150	0.14553	1.50847
3805	3.69736	0.27046	0.02609	0.00832	38.32494	T	Z	LScrew	A_C	30	127	120	69	6.86976	0.14557	1.50886
16109	3.69736	0.27046	0.02609	0.00832	38.32494	T	Z	LScrew	B_D	60	127	120	69	6.86976	0.14557	1.50886
4990	3.70192	0.27013	0.03981	0.01270	25.11635	R	Z	LScrew	B_D	35	***S & T***	***S & T***	65	6.86130	0.14575	0.98883
3483	3.70239	0.27010	0.03185	0.01016	31.39943	Q	Y	LScrew	A_C	30	127	120	49	6.86043	0.14576	1.23620
15867	3.70239	0.27010	0.03185	0.01016	31.39943	Q	Y	LScrew	B_D	60	127	120	49	6.86043	0.14576	1.23620
13376	3.70276	0.27007	0.02388	0.00762	41.86999	P	Z	LScrew	A_D	57	127	120	30	6.85976	0.14578	1.64842
13792	3.70276	0.27007	0.02388	0.00762	41.86999	P	Z	LScrew	B_D	57	127	120	60	6.85976	0.14578	1.64842
18094	3.70390	0.26999	0.03979	0.01269	25.12973	R	Z	LScrew	A_D	65	127	120	57	6.85764	0.14582	0.98936
820	3.70394	0.26998	0.02388	0.00761	41.88335	P	W	LScrew	B_D	28	127	120	30	6.85757	0.14582	1.64895

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1316	3.70394	0.26998	0.02388	0.00761	41.88335	P	W	LScrew	A_C	28	127	120	60	6.85757	0.14582	1.64895
9203	3.70394	0.26998	0.03183	0.01015	31.41251	Q	W	LScrew	A_D	42	127	120	30	6.85757	0.14582	1.23671
9619	3.70394	0.26998	0.03183	0.01015	31.41251	Q	W	LScrew	B_D	42	127	120	60	6.85757	0.14582	1.23671
11228	3.70394	0.26998	0.02388	0.00761	41.88335	P	Y	LScrew	B_D	49	127	120	30	6.85757	0.14582	1.64895
11283	3.70394	0.26998	0.03183	0.01015	31.41251	Q	W	LScrew	A_D	49	127	120	35	6.85757	0.14582	1.23671
11644	3.70394	0.26998	0.02388	0.00761	41.88335	P	Y	LScrew	A_C	49	127	120	60	6.85757	0.14582	1.64895
1522	3.70417	0.26997	0.03979	0.01269	25.13157	R	W	LScrew	A_D	***N & U***	120	127	***N & U***	6.85714	0.14583	0.98943
1789	3.70417	0.26997	0.02604	0.00831	38.39545	T	Z	LScrew	B_D	28	120	127	36	6.85714	0.14583	1.51163
4020	3.70417	0.26997	0.02387	0.00761	41.88595	P	W	LScrew	B_D	30	120	127	36	6.85714	0.14583	1.64905
4338	3.70417	0.26997	0.03979	0.01269	25.13157	R	W	LScrew	B_D	30	120	127	60	6.85714	0.14583	0.98943
5843	3.70417	0.26997	0.03183	0.01015	31.41446	Q	W	LScrew	A_D	35	120	127	28	6.85714	0.14583	1.23679
5944	3.70417	0.26997	0.02387	0.00761	41.88595	P	X	LScrew	B_D	35	120	127	30	6.85714	0.14583	1.64905
6100	3.70417	0.26997	0.02387	0.00761	41.88595	P	W	LScrew	B_D	35	120	127	42	6.85714	0.14583	1.64905
6360	3.70417	0.26997	0.02387	0.00761	41.88595	P	X	LScrew	A_C	35	120	127	60	6.85714	0.14583	1.64905
9926	3.70417	0.26997	0.03979	0.01269	25.13157	R	X	LScrew	A_D	42	120	127	30	6.85714	0.14583	0.98943
10104	3.70417	0.26997	0.02387	0.00761	41.88595	P	X	LScrew	B_D	42	120	127	36	6.85714	0.14583	1.64905
10342	3.70417	0.26997	0.03979	0.01269	25.13157	R	X	LScrew	B_D	42	120	127	60	6.85714	0.14583	0.98943
11847	3.70417	0.26997	0.03183	0.01015	31.41446	Q	X	LScrew	A_D	49	120	127	28	6.85714	0.14583	1.23679
11850	3.70417	0.26997	0.03979	0.01269	25.13157	R	Y	LScrew	A_D	49	120	127	28	6.85714	0.14583	0.98943
12006	3.70417	0.26997	0.03979	0.01269	25.13157	R	X	LScrew	A_D	49	120	127	35	6.85714	0.14583	0.98943
12184	3.70417	0.26997	0.02387	0.00761	41.88595	P	X	LScrew	B_D	49	120	127	42	6.85714	0.14583	1.64905
16404	3.70417	0.26997	0.02387	0.00761	41.88595	P	W	LScrew	A_D	60	120	127	36	6.85714	0.14583	1.64905
3217	3.71081	0.26948	0.02600	0.00829	38.46430	T	W	LScrew	B_D	30	127	120	35	6.84487	0.14609	1.51434
7301	3.71081	0.26948	0.02600	0.00829	38.46430	T	X	LScrew	B_D	36	127	120	30	6.84487	0.14609	1.51434
7457	3.71081	0.26948	0.02600	0.00829	38.46430	T	W	LScrew	B_D	36	127	120	42	6.84487	0.14609	1.51434
7717	3.71081	0.26948	0.02600	0.00829	38.46430	T	X	LScrew	A_C	36	127	120	60	6.84487	0.14609	1.51434
9145	3.71081	0.26948	0.02600	0.00829	38.46430	T	Y	LScrew	B_D	42	127	120	28	6.84487	0.14609	1.51434
9301	3.71081	0.26948	0.02600	0.00829	38.46430	T	X	LScrew	B_D	42	127	120	35	6.84487	0.14609	1.51434
9457	3.71081	0.26948	0.02600	0.00829	38.46430	T	W	LScrew	B_D	42	127	120	49	6.84487	0.14609	1.51434
15601	3.71081	0.26948	0.02600	0.00829	38.46430	T	W	LScrew	A_D	60	127	120	35	6.84487	0.14609	1.51434
3861	3.71104	0.26947	0.02600	0.00829	38.46668	T	X	LScrew	B_D	30	120	127	28	6.84444	0.14610	1.51444
16165	3.71104	0.26947	0.02600	0.00829	38.46668	T	X	LScrew	A_D	60	120	127	28	6.84444	0.14610	1.51444
1150	3.71204	0.26939	0.03971	0.01266	25.18496	R	Z	LScrew	B_D	28	127	120	49	6.84261	0.14614	0.99153
3391	3.71204	0.26939	0.03176	0.01013	31.48120	Q	Z	LScrew	B_D	30	127	120	42	6.84261	0.14614	1.23942
5471	3.71204	0.26939	0.03176	0.01013	31.48120	Q	Z	LScrew	B_D	35	127	120	49	6.84261	0.14614	1.23942
15775	3.71204	0.26939	0.03176	0.01013	31.48120	Q	Z	LScrew	A_D	60	127	120	42	6.84261	0.14614	1.23942
14583	3.71231	0.26937	0.03176	0.01013	31.48350	Q	X	LScrew	B_D	57	120	127	65	6.84211	0.14615	1.23951
14586	3.71231	0.26937	0.03970	0.01266	25.18680	R	Y	LScrew	B_D	57	120	127	65	6.84211	0.14615	0.99161
1239	3.71322	0.26931	0.03175	0.01013	31.49124	Q	X	LScrew	A_C	28	127	120	57	6.84042	0.14619	1.23981
1242	3.71322	0.26931	0.03969	0.01266	25.19299	R	Y	LScrew	A_C	28	127	120	57	6.84042	0.14619	0.99185
5563	3.71322	0.26931	0.03175	0.01013	31.49124	Q	Y	LScrew	A_C	35	127	120	57	6.84042	0.14619	1.23981
16891	3.71429	0.26923	0.03175	0.01012	31.50028	Q	Y	LScrew	A_D	65	***S & T***	***S & T***	28	6.83846	0.14623	1.24017
17047	3.71429	0.26923	0.03175	0.01012	31.50028	Q	X	LScrew	A_D	65	***S & T***	***S & T***	35	6.83846	0.14623	1.24017
17050	3.71429	0.26923	0.03968	0.01266	25.20022	R	Y	LScrew	A_D	65	***S & T***	***S & T***	35	6.83846	0.14623	0.99213
17228	3.71429	0.26923	0.02381	0.00759	42.00037	P	Y	LScrew	B_D	65	***S & T***	***S & T***	42	6.83846	0.14623	1.65356
17283	3.71429	0.26923	0.03175	0.01012	31.50028	Q	W	LScrew	A_D	65	***S & T***	***S & T***	49	6.83846	0.14623	1.24017
19682	3.71538	0.26915	0.03967	0.01265	25.20768	R	W	LScrew	A_D	69	***S & T***	***S & T***	65	6.83644	0.14627	0.99243
13229	3.71739	0.26901	0.02595	0.00828	38.53253	T	Z	LScrew	B_D	57	***S & T***	***S & T***	69	6.83275	0.14635	1.51703
673	3.71858	0.26892	0.02594	0.00827	38.54482	T	W	LScrew	A_C	28	***S & T***	***S & T***	69	6.83057	0.14640	1.51751
11081	3.71858	0.26892	0.02594	0.00827	38.54482	T	Y	LScrew	A_C	49	***S & T***	***S & T***	69	6.83057	0.14640	1.51751
11133	3.72047	0.26878	0.02593	0.00827	38.56447	T	Z	LScrew	A_D	49	127	120	28	6.82709	0.14648	1.51829
11537	3.72166	0.26870	0.02592	0.00827	38.57677	T	W	LScrew	B_D	49	127	120	57	6.82491	0.14652	1.51877
12987	3.72245	0.26864	0.03168	0.01010	31.56951	Q	Y	LScrew	B_D	57	***S & T***	***S & T***	49	6.82346	0.14655	1.24289
17136	3.72396	0.26853	0.02375	0.00757	42.10975	P	Z	LScrew	A_D	65	***S & T***	***S & T***	36	6.82070	0.14661	1.65786
17454	3.72396	0.26853	0.03958	0.01262	25.26585	R	Z	LScrew	A_D	65	***S & T***	***S & T***	60	6.82070	0.14661	0.99472
19771	3.72553	0.26842	0.03165	0.01009	31.59567	Q	Y	LScrew	A_D	69	127	120	28	6.81781	0.14667	1.24392
19927	3.72553	0.26842	0.03165	0.01009	31.59567	Q	X	LScrew	A_D	69	127	120	35	6.81781	0.14667	1.24392
19930	3.72553	0.26842	0.03956	0.01262	25.27654	R	Y	LScrew	A_D	69	127	120	35	6.81781	0.14667	0.99514
20108	3.72553	0.26842	0.02374	0.00757	42.12757	P	Y	LScrew	B_D	69	127	120	42	6.81781	0.14667	1.65857
20163	3.72553	0.26842	0.03165	0.01009	31.59567	Q	W	LScrew	A_D	69	127	120	49	6.81781	0.14667	1.24392
20886	3.72577	0.26840	0.03956	0.01262	25.27811	R	X	LScrew	A_D	69	120	127	49	6.81739	0.14668	0.99520
13869	3.72865	0.26819	0.02587	0.00825	38.64922	T	Z	LScrew	B_D	57	127	120	65	6.81212	0.14680	1.52162
1393	3.72984	0.26811	0.02587	0.00825	38.66155	T	W	LScrew	A_C	28	127	120	65	6.80995	0.14684	1.52211
11721	3.72984	0.26811	0.02587	0.00825	38.66155	T	Y	LScrew	A_C	49	127	120	65	6.80995	0.14684	1.52211
6437	3.73007	0.26809	0.02586	0.00825	38.66395	T	X	LScrew	A_C	35	120	127	65	6.80952	0.14685	1.52220
12721	3.73091	0.26803	0.02586	0.00825	38.67265	T	W	LScrew	A_D	57	***S & T***	***S & T***	35	6.80799	0.14689	1.52255
17381	3.73206	0.26795	0.02585	0.00824	38.68455	T	X	LScrew	B_D	65	***S & T***	***S & T***	57	6.80590	0.14693	1.52301
12895	3.73214	0.26794	0.03159	0.01008	31.65172	Q	Z	LScrew	A_D	57	***S & T***	***S & T***	42	6.80574	0.14693	1.24613

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8284	3.73224	0.26794	0.02369	0.00756	42.20345	P	Y	LScrew	A_C	36	120	127	49	6.80556	0.14694	1.66155
23	3.73333	0.26786	0.03158	0.01007	31.66182	Q	X	LScrew	B_D	28	***S & T***	***S & T***	30	6.80357	0.14698	1.24653
26	3.73333	0.26786	0.03948	0.01259	25.32945	R	Y	LScrew	B_D	28	***S & T***	***S & T***	30	6.80357	0.14698	0.99722
204	3.73333	0.26786	0.02369	0.00755	42.21576	P	Y	LScrew	A_C	28	***S & T***	***S & T***	36	6.80357	0.14698	1.66204
259	3.73333	0.26786	0.03158	0.01007	31.66182	Q	W	LScrew	B_D	28	***S & T***	***S & T***	42	6.80357	0.14698	1.24653
519	3.73333	0.26786	0.03158	0.01007	31.66182	Q	X	LScrew	A_C	28	***S & T***	***S & T***	60	6.80357	0.14698	1.24653
522	3.73333	0.26786	0.03948	0.01259	25.32945	R	Y	LScrew	A_C	28	***S & T***	***S & T***	60	6.80357	0.14698	0.99722
4667	3.73333	0.26786	0.03158	0.01007	31.66182	Q	Y	LScrew	B_D	35	***S & T***	***S & T***	30	6.80357	0.14698	1.24653
4923	3.73333	0.26786	0.03158	0.01007	31.66182	Q	Y	LScrew	A_C	35	***S & T***	***S & T***	60	6.80357	0.14698	1.24653
20016	3.73524	0.26772	0.02368	0.00755	42.23727	P	Z	LScrew	A_D	69	127	120	36	6.80011	0.14706	1.66288
20334	3.73524	0.26772	0.03946	0.01259	25.34236	R	Z	LScrew	A_D	69	127	120	60	6.80011	0.14706	0.99773
18260	3.73845	0.26749	0.02366	0.00754	42.27357	P	W	LScrew	B_D	65	127	120	69	6.79427	0.14718	1.66431
13526	3.74016	0.26737	0.03941	0.01257	25.37575	R	X	LScrew	A_D	57	127	120	36	6.79116	0.14725	0.99905
357	3.74026	0.26736	0.02579	0.00823	38.76957	T	X	LScrew	A_C	28	***S & T***	***S & T***	49	6.79097	0.14725	1.52636
2681	3.74026	0.26736	0.02579	0.00823	38.76957	T	Y	LScrew	A_C	30	***S & T***	***S & T***	42	6.79097	0.14725	1.52636
15065	3.74026	0.26736	0.02579	0.00823	38.76957	T	Y	LScrew	B_D	60	***S & T***	***S & T***	42	6.79097	0.14725	1.52636
10641	3.74182	0.26725	0.02578	0.00822	38.78573	T	W	LScrew	A_D	49	***S & T***	***S & T***	30	6.78814	0.14732	1.52700
10897	3.74182	0.26725	0.02578	0.00822	38.78573	T	W	LScrew	B_D	49	***S & T***	***S & T***	60	6.78814	0.14732	1.52700
3952	3.74196	0.26724	0.02363	0.00754	42.31335	P	Z	LScrew	B_D	30	120	127	35	6.78788	0.14732	1.66588
7935	3.74196	0.26724	0.03151	0.01005	31.73501	Q	Z	LScrew	A_D	36	120	127	28	6.78788	0.14732	1.24941
8094	3.74196	0.26724	0.03939	0.01256	25.38801	R	Z	LScrew	A_D	36	120	127	35	6.78788	0.14732	0.99953
8192	3.74196	0.26724	0.02363	0.00754	42.31335	P	Z	LScrew	B_D	36	120	127	42	6.78788	0.14732	1.66588
10192	3.74196	0.26724	0.02363	0.00754	42.31335	P	Z	LScrew	B_D	42	120	127	49	6.78788	0.14732	1.66588
16336	3.74196	0.26724	0.02363	0.00754	42.31335	P	Z	LScrew	A_D	60	120	127	35	6.78788	0.14732	1.66588
10735	3.74306	0.26716	0.03150	0.01005	31.74427	Q	Z	LScrew	A_D	49	***S & T***	***S & T***	36	6.78590	0.14736	1.24977
8339	3.74316	0.26715	0.03150	0.01005	31.74514	Q	W	LScrew	B_D	36	120	127	57	6.78571	0.14737	1.24981
10284	3.74316	0.26715	0.02363	0.00754	42.32685	P	Y	LScrew	A_C	42	120	127	57	6.78571	0.14737	1.66641
20261	3.74336	0.26714	0.02577	0.00822	38.80171	T	X	LScrew	B_D	69	127	120	57	6.78535	0.14738	1.52763
13964	3.74666	0.26690	0.02360	0.00753	42.36647	P	Y	LScrew	A_C	57	127	120	69	6.77937	0.14751	1.66797
2402	3.75000	0.26667	0.03930	0.01254	25.44253	R	W	LScrew	A_D	30	***S & T***	***S & T***	28	6.77333	0.14764	1.00167
2589	3.75000	0.26667	0.02573	0.00821	38.87053	T	Z	LScrew	B_D	30	***S & T***	***S & T***	36	6.77333	0.14764	1.53034
4584	3.75000	0.26667	0.02358	0.00752	42.40422	P	X	LScrew	B_D	35	***S & T***	***S & T***	28	6.77333	0.14764	1.66946
8646	3.75000	0.26667	0.03930	0.01254	25.44253	R	X	LScrew	A_D	42	***S & T***	***S & T***	28	6.77333	0.14764	1.00167
14973	3.75000	0.26667	0.02573	0.00821	38.87053	T	Z	LScrew	A_D	60	***S & T***	***S & T***	36	6.77333	0.14764	1.53034
8523	3.75138	0.26657	0.03143	0.01002	31.81491	Q	Y	LScrew	A_C	36	120	127	65	6.77083	0.14769	1.25256
18405	3.75227	0.26651	0.02571	0.00820	38.89409	T	X	LScrew	A_D	65	120	127	30	6.76923	0.14773	1.53126
18641	3.75227	0.26651	0.02571	0.00820	38.89409	T	W	LScrew	A_D	65	120	127	42	6.76923	0.14773	1.53126
18901	3.75227	0.26651	0.02571	0.00820	38.89409	T	X	LScrew	B_D	65	120	127	60	6.76923	0.14773	1.53126
12272	3.75291	0.26646	0.02356	0.00752	42.43708	P	Z	LScrew	B_D	49	120	127	57	6.76809	0.14775	1.67075
11779	3.75762	0.26613	0.03138	0.01001	31.86777	Q	W	LScrew	B_D	49	127	120	69	6.75960	0.14794	1.25464
6498	3.75785	0.26611	0.03922	0.01251	25.49579	R	W	LScrew	B_D	35	120	127	69	6.75918	0.14795	1.00377
12502	3.75785	0.26611	0.03922	0.01251	25.49579	R	X	LScrew	B_D	49	120	127	69	6.75918	0.14795	1.00377
18024	3.76024	0.26594	0.02352	0.00750	42.52006	P	X	LScrew	B_D	65	127	120	49	6.75488	0.14804	1.67402
14345	3.76052	0.26592	0.02565	0.00818	38.97957	T	Y	LScrew	B_D	57	120	127	42	6.75439	0.14805	1.53463
2208	3.76115	0.26588	0.02351	0.00750	42.53034	P	Z	LScrew	A_C	28	120	127	65	6.75325	0.14808	1.67442
10431	3.76115	0.26588	0.03135	0.01000	31.89776	Q	Z	LScrew	B_D	42	120	127	65	6.75325	0.14808	1.25582
19125	3.76364	0.26570	0.02563	0.00818	39.01188	T	X	LScrew	A_D	69	***S & T***	***S & T***	30	6.74879	0.14817	1.53590
19361	3.76364	0.26570	0.02563	0.00818	39.01188	T	W	LScrew	A_D	69	***S & T***	***S & T***	42	6.74879	0.14817	1.53590
19621	3.76364	0.26570	0.02563	0.00818	39.01188	T	X	LScrew	B_D	69	***S & T***	***S & T***	60	6.74879	0.14817	1.53590
3793	3.76459	0.26563	0.02563	0.00817	39.02175	T	W	LScrew	A_C	30	127	120	69	6.74708	0.14821	1.53629
9797	3.76459	0.26563	0.02563	0.00817	39.02175	T	X	LScrew	A_C	42	127	120	69	6.74708	0.14821	1.53629
16097	3.76459	0.26563	0.02563	0.00817	39.02175	T	W	LScrew	B_D	60	127	120	69	6.74708	0.14821	1.53629
17543	3.76812	0.26538	0.03129	0.00998	31.95680	Q	X	LScrew	B_D	65	***S & T***	***S & T***	69	6.74077	0.14835	1.25814
17546	3.76812	0.26538	0.03912	0.01248	25.56544	R	Y	LScrew	B_D	65	***S & T***	***S & T***	69	6.74077	0.14835	1.00651
4978	3.76923	0.26531	0.03910	0.01247	25.57301	R	W	LScrew	B_D	35	***S & T***	***S & T***	65	6.73878	0.14839	1.00681
10982	3.76923	0.26531	0.03910	0.01247	25.57301	R	X	LScrew	B_D	49	***S & T***	***S & T***	65	6.73878	0.14839	1.00681
13364	3.77008	0.26525	0.02346	0.00748	42.63127	P	W	LScrew	A_D	57	127	120	30	6.73726	0.14843	1.67840
13780	3.77008	0.26525	0.02346	0.00748	42.63127	P	W	LScrew	B_D	57	127	120	60	6.73726	0.14843	1.67840
14253	3.77031	0.26523	0.02559	0.00816	39.08108	T	Z	LScrew	A_D	57	120	127	36	6.73684	0.14844	1.53863
18082	3.77124	0.26516	0.03908	0.01247	25.58663	R	W	LScrew	A_D	65	127	120	57	6.73519	0.14847	1.00735
1777	3.77152	0.26515	0.02558	0.00816	39.09355	T	W	LScrew	B_D	28	120	127	36	6.73469	0.14848	1.53912
12105	3.77152	0.26515	0.02558	0.00816	39.09355	T	Y	LScrew	B_D	49	120	127	36	6.73469	0.14848	1.53912
13694	3.77832	0.26467	0.03901	0.01244	25.63469	R	Z	LScrew	A_D	57	127	120	49	6.72256	0.14875	1.00924
743	3.77953	0.26458	0.03120	0.00995	32.05358	Q	X	LScrew	B_D	***N & U***	127	120	***N & U***	6.72042	0.14880	1.26195
746	3.77953	0.26458	0.03900	0.01244	25.64287	R	Y	LScrew	B_D	***N & U***	127	120	***N & U***	6.72042	0.14880	1.00956
902	3.77953	0.26458	0.03900	0.01244	25.64287	R	X	LScrew	B_D	28	127	120	35	6.72042	0.14880	1.00956
1080	3.77953	0.26458	0.02340	0.00746	42.73811	P	X	LScrew	A_C	28	127	120	42	6.72042	0.14880	1.68260
1138	3.77953	0.26458	0.03900	0.01244	25.64287	R	W	LScrew	B_D	28	127	120	49	6.72042	0.14880	1.00956

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3324	3.77953	0.26458	0.02340	0.00746	42.73811	P	Y	LScrew	A_C	30	127	120	36	6.72042	0.14880	1.68260
3379	3.77953	0.26458	0.03120	0.00995	32.05358	Q	W	LScrew	B_D	30	127	120	42	6.72042	0.14880	1.26195
3639	3.77953	0.26458	0.03120	0.00995	32.05358	Q	X	LScrew	A_C	30	127	120	60	6.72042	0.14880	1.26195
3642	3.77953	0.26458	0.03900	0.01244	25.64287	R	Y	LScrew	A_C	30	127	120	60	6.72042	0.14880	1.00956
5147	3.77953	0.26458	0.03120	0.00995	32.05358	Q	Y	LScrew	B_D	35	127	120	28	6.72042	0.14880	1.26195
5404	3.77953	0.26458	0.02340	0.00746	42.73811	P	Y	LScrew	A_C	35	127	120	42	6.72042	0.14880	1.68260
5459	3.77953	0.26458	0.03120	0.00995	32.05358	Q	W	LScrew	B_D	35	127	120	49	6.72042	0.14880	1.26195
15527	3.77953	0.26458	0.03120	0.00995	32.05358	Q	X	LScrew	A_D	60	127	120	30	6.72042	0.14880	1.26195
15530	3.77953	0.26458	0.03900	0.01244	25.64287	R	Y	LScrew	A_D	60	127	120	30	6.72042	0.14880	1.00956
15708	3.77953	0.26458	0.02340	0.00746	42.73811	P	Y	LScrew	B_D	60	127	120	36	6.72042	0.14880	1.68260
15763	3.77953	0.26458	0.03120	0.00995	32.05358	Q	W	LScrew	A_D	60	127	120	42	6.72042	0.14880	1.26195
4102	3.77976	0.26457	0.03899	0.01244	25.64446	R	X	LScrew	B_D	30	120	127	42	6.72000	0.14881	1.00962
6182	3.77976	0.26457	0.03899	0.01244	25.64446	R	X	LScrew	B_D	35	120	127	49	6.72000	0.14881	1.00962
16486	3.77976	0.26457	0.03899	0.01244	25.64446	R	X	LScrew	A_D	60	120	127	42	6.72000	0.14881	1.00962
13217	3.78498	0.26420	0.02549	0.00813	39.23312	T	W	LScrew	B_D	57	***S & T***	***S & T***	69	6.71074	0.14901	1.54461
3477	3.78654	0.26409	0.02548	0.00813	39.24929	T	X	LScrew	A_C	30	127	120	49	6.70797	0.14908	1.54525
15861	3.78654	0.26409	0.02548	0.00813	39.24929	T	X	LScrew	B_D	60	127	120	49	6.70797	0.14908	1.54525
11121	3.78812	0.26398	0.02547	0.00812	39.26564	T	W	LScrew	A_D	49	127	120	28	6.70518	0.14914	1.54589
5214	3.78937	0.26390	0.03890	0.01241	25.70964	R	Z	LScrew	A_D	35	127	120	30	6.70296	0.14919	1.01219
5312	3.78937	0.26390	0.02334	0.00744	42.84941	P	Z	LScrew	B_D	35	127	120	36	6.70296	0.14919	1.68698
5630	3.78937	0.26390	0.03890	0.01241	25.70964	R	Z	LScrew	B_D	35	127	120	60	6.70296	0.14919	1.01219
9374	3.78937	0.26390	0.03890	0.01241	25.70964	R	Z	LScrew	A_D	42	127	120	36	6.70296	0.14919	1.01219
11454	3.78937	0.26390	0.03890	0.01241	25.70964	R	Z	LScrew	A_D	49	127	120	42	6.70296	0.14919	1.01219
6920	3.78947	0.26389	0.02334	0.00744	42.85058	P	X	LScrew	A_C	36	***S & T***	***S & T***	57	6.70278	0.14919	1.68703
17124	3.79167	0.26374	0.02332	0.00744	42.87538	P	W	LScrew	A_D	65	***S & T***	***S & T***	36	6.69890	0.14928	1.68801
17442	3.79167	0.26374	0.03887	0.01240	25.72523	R	W	LScrew	A_D	65	***S & T***	***S & T***	60	6.69890	0.14928	1.01280
4528	3.79620	0.26342	0.02330	0.00743	42.92659	P	Z	LScrew	A_C	30	120	127	69	6.69091	0.14946	1.69002
8590	3.79620	0.26342	0.03883	0.01238	25.75595	R	Z	LScrew	B_D	36	120	127	69	6.69091	0.14946	1.01401
16832	3.79620	0.26342	0.02330	0.00743	42.92659	P	Z	LScrew	B_D	60	120	127	69	6.69091	0.14946	1.69002
13857	3.79644	0.26340	0.02541	0.00810	39.35194	T	W	LScrew	B_D	57	127	120	65	6.69047	0.14947	1.54929
5557	3.79761	0.26332	0.02540	0.00810	39.36405	T	X	LScrew	A_C	35	127	120	57	6.68841	0.14951	1.54977
16885	3.79870	0.26325	0.02540	0.00810	39.37535	T	X	LScrew	A_D	65	***S & T***	***S & T***	28	6.68650	0.14956	1.55021
12647	3.80000	0.26316	0.03103	0.00990	32.22721	Q	X	LScrew	A_D	57	***S & T***	***S & T***	30	6.68421	0.14961	1.26879
12650	3.80000	0.26316	0.03879	0.01237	25.78177	R	Y	LScrew	A_D	57	***S & T***	***S & T***	30	6.68421	0.14961	1.01503
12828	3.80000	0.26316	0.02327	0.00742	42.96961	P	Y	LScrew	B_D	57	***S & T***	***S & T***	36	6.68421	0.14961	1.69172
12883	3.80000	0.26316	0.03103	0.00990	32.22721	Q	W	LScrew	A_D	57	***S & T***	***S & T***	42	6.68421	0.14961	1.26879
13063	3.80000	0.26316	0.03103	0.00990	32.22721	Q	X	LScrew	B_D	57	***S & T***	***S & T***	60	6.68421	0.14961	1.26879
13066	3.80000	0.26316	0.03879	0.01237	25.78177	R	Y	LScrew	B_D	57	***S & T***	***S & T***	60	6.68421	0.14961	1.01503
20004	3.80315	0.26294	0.02325	0.00742	43.00522	P	W	LScrew	A_D	69	127	120	36	6.67867	0.14973	1.69312
20322	3.80315	0.26294	0.03875	0.01236	25.80313	R	W	LScrew	A_D	69	127	120	60	6.67867	0.14973	1.01587
12981	3.80705	0.26267	0.02534	0.00808	39.46189	T	X	LScrew	B_D	57	***S & T***	***S & T***	49	6.67183	0.14988	1.55362
3008	3.80769	0.26263	0.02323	0.00741	43.05659	P	Z	LScrew	A_C	30	***S & T***	***S & T***	65	6.67071	0.14991	1.69514
7070	3.80769	0.26263	0.03871	0.01235	25.83396	R	Z	LScrew	B_D	36	***S & T***	***S & T***	65	6.67071	0.14991	1.01708
15312	3.80769	0.26263	0.02323	0.00741	43.05659	P	Z	LScrew	B_D	60	***S & T***	***S & T***	65	6.67071	0.14991	1.69514
1709	3.81000	0.26247	0.02532	0.00808	39.49246	T	Z	LScrew	B_D	28	120	127	35	6.66667	0.15000	1.55482
3940	3.81000	0.26247	0.02321	0.00740	43.08269	P	W	LScrew	B_D	30	120	127	35	6.66667	0.15000	1.69617
7923	3.81000	0.26247	0.03095	0.00987	32.31201	Q	W	LScrew	A_D	36	120	127	28	6.66667	0.15000	1.27213
8024	3.81000	0.26247	0.02321	0.00740	43.08269	P	X	LScrew	B_D	36	120	127	30	6.66667	0.15000	1.69617
8082	3.81000	0.26247	0.03869	0.01234	25.84961	R	W	LScrew	A_D	36	120	127	35	6.66667	0.15000	1.01770
8180	3.81000	0.26247	0.02321	0.00740	43.08269	P	W	LScrew	B_D	36	120	127	42	6.66667	0.15000	1.69617
8440	3.81000	0.26247	0.02321	0.00740	43.08269	P	X	LScrew	A_C	36	120	127	60	6.66667	0.15000	1.69617
9868	3.81000	0.26247	0.02321	0.00740	43.08269	P	Y	LScrew	B_D	42	120	127	28	6.66667	0.15000	1.69617
10024	3.81000	0.26247	0.02321	0.00740	43.08269	P	X	LScrew	B_D	42	120	127	35	6.66667	0.15000	1.69617
10180	3.81000	0.26247	0.02321	0.00740	43.08269	P	W	LScrew	B_D	42	120	127	49	6.66667	0.15000	1.69617
16324	3.81000	0.26247	0.02321	0.00740	43.08269	P	W	LScrew	A_D	60	120	127	35	6.66667	0.15000	1.69617
19765	3.81021	0.26245	0.02532	0.00808	39.49459	T	X	LScrew	A_D	69	127	120	28	6.66631	0.15001	1.55491
10723	3.81111	0.26239	0.03094	0.00987	32.32144	Q	W	LScrew	A_D	49	***S & T***	***S & T***	36	6.66472	0.15004	1.27250
7551	3.81809	0.26191	0.03088	0.00985	32.38066	Q	Z	LScrew	B_D	36	127	120	49	6.65253	0.15032	1.27483
2577	3.81818	0.26190	0.02527	0.00806	39.57727	T	W	LScrew	B_D	30	***S & T***	***S & T***	36	6.65238	0.15032	1.55816
4661	3.81818	0.26190	0.02527	0.00806	39.57727	T	X	LScrew	B_D	35	***S & T***	***S & T***	30	6.65238	0.15032	1.55816
4917	3.81818	0.26190	0.02527	0.00806	39.57727	T	X	LScrew	A_C	35	***S & T***	***S & T***	60	6.65238	0.15032	1.55816
14961	3.81818	0.26190	0.02527	0.00806	39.57727	T	W	LScrew	A_D	60	***S & T***	***S & T***	36	6.65238	0.15032	1.55816
7643	3.81931	0.26183	0.03087	0.00985	32.39099	Q	Y	LScrew	A_C	36	127	120	57	6.65041	0.15037	1.27524
11856	3.81992	0.26179	0.02315	0.00738	43.19488	P	Z	LScrew	A_D	49	120	127	28	6.64935	0.15039	1.70059
12260	3.82114	0.26170	0.02314	0.00738	43.20866	P	W	LScrew	B_D	49	120	127	57	6.64723	0.15044	1.70113
18567	3.82176	0.26166	0.03085	0.00984	32.41174	Q	X	LScrew	A_D	65	120	127	36	6.64615	0.15046	1.27605
18570	3.82176	0.26166	0.03857	0.01230	25.92939	R	Y	LScrew	A_D	65	120	127	36	6.64615	0.15046	1.02084
14592	3.82832	0.26121	0.02310	0.00737	43.28981	P	Z	LScrew	B_D	57	120	127	65	6.63477	0.15072	1.70432

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17945	3.82861	0.26119	0.02520	0.00804	39.68539	T	Y	LScrew	B_D	65	127	120	42	6.63426	0.15073	1.56242
1248	3.82926	0.26115	0.02309	0.00737	43.30045	P	Z	LScrew	A_C	28	127	120	57	6.63314	0.15076	1.70474
9551	3.82926	0.26115	0.03079	0.00982	32.47534	Q	Z	LScrew	B_D	42	127	120	57	6.63314	0.15076	1.27856
4270	3.82950	0.26113	0.03849	0.01228	25.98188	R	Z	LScrew	B_D	30	120	127	57	6.63273	0.15077	1.02291
16654	3.82950	0.26113	0.03849	0.01228	25.98188	R	Z	LScrew	A_D	60	120	127	57	6.63273	0.15077	1.02291
2196	3.82954	0.26113	0.02309	0.00737	43.30362	P	W	LScrew	A_C	28	120	127	65	6.63265	0.15077	1.70487
10419	3.82954	0.26113	0.03079	0.00982	32.47772	Q	W	LScrew	B_D	42	120	127	65	6.63265	0.15077	1.27865
12444	3.82954	0.26113	0.02309	0.00737	43.30362	P	Y	LScrew	A_C	49	120	127	65	6.63265	0.15077	1.70487
17056	3.83036	0.26107	0.02309	0.00736	43.31288	P	Z	LScrew	A_D	65	S & T	S & T	35	6.63124	0.15080	1.70523
19287	3.83333	0.26087	0.03076	0.00981	32.50990	Q	X	LScrew	A_D	69	S & T	S & T	36	6.62609	0.15092	1.27992
19290	3.83333	0.26087	0.03845	0.01226	26.00792	R	Y	LScrew	A_D	69	S & T	S & T	36	6.62609	0.15092	1.02393
1478	3.83430	0.26080	0.03844	0.01226	26.01450	R	X	LScrew	A_C	28	127	120	69	6.62441	0.15096	1.02419
5799	3.83430	0.26080	0.03075	0.00981	32.51813	Q	X	LScrew	A_C	35	127	120	69	6.62441	0.15096	1.28024
5802	3.83430	0.26080	0.03844	0.01226	26.01450	R	Y	LScrew	A_C	35	127	120	69	6.62441	0.15096	1.02419
8517	3.83664	0.26064	0.02515	0.00802	39.76863	T	X	LScrew	A_C	36	120	127	65	6.62037	0.15105	1.56569
17853	3.83858	0.26051	0.02513	0.00802	39.78874	T	Z	LScrew	A_D	65	127	120	36	6.61703	0.15113	1.56649
14241	3.83886	0.26049	0.02513	0.00802	39.79165	T	W	LScrew	A_D	57	120	127	36	6.61654	0.15114	1.56660
124	3.84000	0.26042	0.02303	0.00735	43.42192	P	Y	LScrew	A_C	28	S & T	S & T	35	6.61458	0.15118	1.70952
6667	3.84000	0.26042	0.03071	0.00979	32.56644	Q	Y	LScrew	B_D	36	S & T	S & T	30	6.61458	0.15118	1.28214
7003	3.84000	0.26042	0.03071	0.00979	32.56644	Q	Y	LScrew	A_C	36	S & T	S & T	60	6.61458	0.15118	1.28214
19936	3.84196	0.26028	0.02302	0.00734	43.44405	P	Z	LScrew	A_D	69	127	120	35	6.61121	0.15126	1.71040
20984	3.84342	0.26018	0.02301	0.00734	43.46060	P	X	LScrew	B_D	69	120	127	57	6.60870	0.15132	1.71105
13287	3.84702	0.25994	0.03065	0.00978	32.62597	Q	X	LScrew	A_D	57	127	120	28	6.60251	0.15146	1.28449
13290	3.84702	0.25994	0.03831	0.01222	26.10077	R	Y	LScrew	A_D	57	127	120	28	6.60251	0.15146	1.02759
13446	3.84702	0.25994	0.03831	0.01222	26.10077	R	X	LScrew	A_D	57	127	120	35	6.60251	0.15146	1.02759
13624	3.84702	0.25994	0.02299	0.00733	43.50129	P	X	LScrew	B_D	57	127	120	42	6.60251	0.15146	1.71265
13682	3.84702	0.25994	0.03831	0.01222	26.10077	R	W	LScrew	A_D	57	127	120	49	6.60251	0.15146	1.02759
6841	3.84712	0.25993	0.02508	0.00800	39.87727	T	Y	LScrew	A_C	36	S & T	S & T	49	6.60233	0.15146	1.56997
1001	3.84825	0.25986	0.02507	0.00800	39.88890	T	Y	LScrew	A_C	28	127	120	36	6.60041	0.15151	1.57043
32	3.85000	0.25974	0.02297	0.00733	43.53500	P	Z	LScrew	B_D	28	S & T	S & T	30	6.59740	0.15157	1.71398
528	3.85000	0.25974	0.02297	0.00733	43.53500	P	Z	LScrew	A_C	28	S & T	S & T	60	6.59740	0.15157	1.71398
8735	3.85000	0.25974	0.03063	0.00977	32.65125	Q	Z	LScrew	A_D	42	S & T	S & T	30	6.59740	0.15157	1.28548
8911	3.85000	0.25974	0.03063	0.00977	32.65125	Q	Z	LScrew	B_D	42	S & T	S & T	60	6.59740	0.15157	1.28548
2509	3.85714	0.25926	0.02501	0.00798	39.98112	T	Z	LScrew	B_D	30	S & T	S & T	35	6.58519	0.15186	1.57406
6584	3.85714	0.25926	0.02293	0.00731	43.61577	P	X	LScrew	B_D	36	S & T	S & T	28	6.58519	0.15186	1.71716
14893	3.85714	0.25926	0.02501	0.00798	39.98112	T	Z	LScrew	A_D	60	S & T	S & T	35	6.58519	0.15186	1.57406
5202	3.85827	0.25918	0.03820	0.01218	26.17709	R	W	LScrew	A_D	35	127	120	30	6.58327	0.15190	1.03059
5300	3.85827	0.25918	0.02292	0.00731	43.62849	P	W	LScrew	B_D	35	127	120	36	6.58327	0.15190	1.71766
5618	3.85827	0.25918	0.03820	0.01218	26.17709	R	W	LScrew	B_D	35	127	120	60	6.58327	0.15190	1.03059
9362	3.85827	0.25918	0.03820	0.01218	26.17709	R	W	LScrew	A_D	42	127	120	36	6.58327	0.15190	1.03059
11206	3.85827	0.25918	0.03820	0.01218	26.17709	R	X	LScrew	A_D	49	127	120	30	6.58327	0.15190	1.03059
11384	3.85827	0.25918	0.02292	0.00731	43.62849	P	X	LScrew	B_D	49	127	120	36	6.58327	0.15190	1.71766
11442	3.85827	0.25918	0.03820	0.01218	26.17709	R	W	LScrew	A_D	49	127	120	42	6.58327	0.15190	1.03059
11622	3.85827	0.25918	0.03820	0.01218	26.17709	R	X	LScrew	B_D	49	127	120	60	6.58327	0.15190	1.03059
8841	3.85837	0.25918	0.02500	0.00797	39.99387	T	Y	LScrew	A_C	42	S & T	S & T	57	6.58309	0.15190	1.57456
18735	3.86076	0.25902	0.03054	0.00974	32.74248	Q	Z	LScrew	A_D	65	120	127	49	6.57902	0.15200	1.28907
21134	3.86190	0.25894	0.03817	0.01217	26.20173	R	Z	LScrew	A_D	69	120	127	65	6.57708	0.15204	1.03156
18827	3.86199	0.25893	0.03053	0.00974	32.75292	Q	Y	LScrew	B_D	65	120	127	57	6.57692	0.15205	1.28949
2285	3.86522	0.25872	0.02496	0.00796	40.06482	T	Z	LScrew	A_C	28	120	127	69	6.57143	0.15217	1.57736
4516	3.86522	0.25872	0.02288	0.00730	43.70707	P	W	LScrew	A_C	30	120	127	69	6.57143	0.15217	1.72075
8578	3.86522	0.25872	0.03813	0.01216	26.22424	R	W	LScrew	B_D	36	120	127	69	6.57143	0.15217	1.03245
10520	3.86522	0.25872	0.02288	0.00730	43.70707	P	X	LScrew	A_C	42	120	127	69	6.57143	0.15217	1.72075
16820	3.86522	0.25872	0.02288	0.00730	43.70707	P	W	LScrew	B_D	60	120	127	69	6.57143	0.15217	1.72075
5141	3.86543	0.25870	0.02496	0.00796	40.06698	T	X	LScrew	B_D	35	127	120	28	6.57107	0.15218	1.57744
10829	3.86842	0.25850	0.02494	0.00795	40.09802	T	Z	LScrew	B_D	49	S & T	S & T	57	6.56599	0.15230	1.57866
17206	3.86905	0.25846	0.03809	0.01215	26.25023	R	X	LScrew	A_D	65	S & T	S & T	42	6.56492	0.15232	1.03347
1963	3.87048	0.25837	0.03046	0.00972	32.82490	Q	Y	LScrew	A_C	28	120	127	49	6.56250	0.15238	1.29232
19455	3.87245	0.25823	0.03045	0.00971	32.84163	Q	Z	LScrew	A_D	69	S & T	S & T	49	6.55916	0.15246	1.29298
19547	3.87368	0.25815	0.03044	0.00971	32.85211	Q	Y	LScrew	B_D	69	S & T	S & T	57	6.55707	0.15251	1.29339
605	3.87692	0.25794	0.02488	0.00794	40.18615	T	Z	LScrew	A_C	28	S & T	S & T	65	6.55159	0.15263	1.58213
2996	3.87692	0.25794	0.02281	0.00728	43.83944	P	W	LScrew	A_C	30	S & T	S & T	65	6.55159	0.15263	1.72596
7058	3.87692	0.25794	0.03802	0.01213	26.30366	R	W	LScrew	B_D	36	S & T	S & T	65	6.55159	0.15263	1.03558
9000	3.87692	0.25794	0.02281	0.00728	43.83944	P	X	LScrew	A_C	42	S & T	S & T	65	6.55159	0.15263	1.72596
15300	3.87692	0.25794	0.02281	0.00728	43.83944	P	W	LScrew	B_D	60	S & T	S & T	65	6.55159	0.15263	1.72596
14173	3.87804	0.25786	0.02488	0.00793	40.19769	T	Z	LScrew	A_D	57	120	127	35	6.54971	0.15268	1.58259
1697	3.87927	0.25778	0.02487	0.00793	40.21051	T	W	LScrew	B_D	28	120	127	35	6.54762	0.15273	1.58309
9945	3.87927	0.25778	0.02487	0.00793	40.21051	T	Y	LScrew	B_D	42	120	127	30	6.54762	0.15273	1.58309
10361	3.87927	0.25778	0.02487	0.00793	40.21051	T	Y	LScrew	A_C	42	120	127	60	6.54762	0.15273	1.58309

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12025	3.87927	0.25778	0.02487	0.00793	40.21051	T	Y	LScrew	B_D	49	120	127	35	6.54762	0.15273	1.58309
1871	3.88056	0.25770	0.03039	0.00969	32.91039	Q	Z	LScrew	B_D	28	120	127	42	6.54545	0.15278	1.29568
20086	3.88076	0.25768	0.03798	0.01211	26.32973	R	X	LScrew	A_D	69	127	120	42	6.54510	0.15279	1.03660
17552	3.88587	0.25734	0.02276	0.00726	43.94060	P	Z	LScrew	B_D	65	***S & T***	***S & T***	69	6.53650	0.15299	1.72995
3244	3.88751	0.25723	0.02275	0.00726	43.95920	P	Y	LScrew	A_C	30	127	120	35	6.53374	0.15305	1.73068
7227	3.88751	0.25723	0.03033	0.00967	32.96940	Q	Y	LScrew	B_D	36	127	120	28	6.53374	0.15305	1.29801
7383	3.88751	0.25723	0.03033	0.00967	32.96940	Q	X	LScrew	B_D	36	127	120	35	6.53374	0.15305	1.29801
7386	3.88751	0.25723	0.03791	0.01209	26.37552	R	Y	LScrew	B_D	36	127	120	35	6.53374	0.15305	1.03841
7484	3.88751	0.25723	0.02275	0.00726	43.95920	P	Y	LScrew	A_C	36	127	120	42	6.53374	0.15305	1.73068
7539	3.88751	0.25723	0.03033	0.00967	32.96940	Q	W	LScrew	B_D	36	127	120	49	6.53374	0.15305	1.29801
9484	3.88751	0.25723	0.02275	0.00726	43.95920	P	Y	LScrew	A_C	42	127	120	49	6.53374	0.15305	1.73068
15628	3.88751	0.25723	0.02275	0.00726	43.95920	P	Y	LScrew	B_D	60	127	120	35	6.53374	0.15305	1.73068
4200	3.88776	0.25722	0.02275	0.00725	43.96193	P	X	LScrew	A_C	30	120	127	49	6.53333	0.15306	1.73078
8262	3.88776	0.25722	0.03791	0.01209	26.37716	R	X	LScrew	B_D	36	120	127	49	6.53333	0.15306	1.03847
16584	3.88776	0.25722	0.02275	0.00725	43.96193	P	X	LScrew	B_D	60	120	127	49	6.53333	0.15306	1.73078
182	3.88889	0.25714	0.03790	0.01209	26.38485	R	X	LScrew	B_D	28	***S & T***	***S & T***	36	6.53143	0.15311	1.03877
4743	3.88889	0.25714	0.03032	0.00967	32.98106	Q	X	LScrew	B_D	35	***S & T***	***S & T***	36	6.53143	0.15311	1.29847
4746	3.88889	0.25714	0.03790	0.01209	26.38485	R	Y	LScrew	B_D	35	***S & T***	***S & T***	36	6.53143	0.15311	1.03877
11844	3.88938	0.25711	0.02274	0.00725	43.98024	P	W	LScrew	A_D	49	120	127	28	6.53061	0.15313	1.73151
11933	3.88938	0.25711	0.02480	0.00791	40.31522	T	Z	LScrew	A_D	49	120	127	30	6.53061	0.15313	1.58721
12349	3.88938	0.25711	0.02480	0.00791	40.31522	T	Z	LScrew	B_D	49	120	127	60	6.53061	0.15313	1.58721
20571	3.89467	0.25676	0.03028	0.00966	33.03006	Q	Y	LScrew	A_D	69	120	127	30	6.52174	0.15333	1.30040
21067	3.89467	0.25676	0.03028	0.00966	33.03006	Q	Y	LScrew	B_D	69	120	127	60	6.52174	0.15333	1.30040
700	3.89565	0.25670	0.02270	0.00724	44.05122	P	Y	LScrew	B_C	28	***S & T***	***S & T***	69	6.52009	0.15337	1.73430
9083	3.89565	0.25670	0.03027	0.00965	33.03842	Q	Y	LScrew	A_C	42	***S & T***	***S & T***	69	6.52009	0.15337	1.30073
752	3.89764	0.25657	0.02269	0.00724	44.07368	P	Z	LScrew	B_D	***N & U***	127	120	***N & U***	6.51677	0.15345	1.73518
3648	3.89764	0.25657	0.02269	0.00724	44.07368	P	Z	LScrew	A_C	30	127	120	60	6.51677	0.15345	1.73518
7294	3.89764	0.25657	0.03782	0.01206	26.44421	R	Z	LScrew	A_D	36	127	120	30	6.51677	0.15345	1.04111
7710	3.89764	0.25657	0.03782	0.01206	26.44421	R	Z	LScrew	B_D	36	127	120	60	6.51677	0.15345	1.04111
9135	3.89764	0.25657	0.03025	0.00965	33.05526	Q	Z	LScrew	A_D	42	127	120	28	6.51677	0.15345	1.30139
9294	3.89764	0.25657	0.03782	0.01206	26.44421	R	Z	LScrew	A_D	42	127	120	35	6.51677	0.15345	1.04111
15536	3.89764	0.25657	0.02269	0.00724	44.07368	P	Z	LScrew	A_D	60	127	120	30	6.51677	0.15345	1.73518
3854	3.89788	0.25655	0.03781	0.01206	26.44585	R	Z	LScrew	A_D	30	120	127	28	6.51636	0.15346	1.04118
14580	3.89792	0.25655	0.02269	0.00724	44.07690	P	W	LScrew	B_D	57	120	127	65	6.51629	0.15346	1.73531
1236	3.89888	0.25648	0.02268	0.00723	44.08774	P	W	LScrew	A_C	28	127	120	57	6.51469	0.15350	1.73574
9539	3.89888	0.25648	0.03024	0.00965	33.06580	Q	W	LScrew	B_D	42	127	120	57	6.51469	0.15350	1.30180
11564	3.89888	0.25648	0.02268	0.00723	44.08774	P	Y	LScrew	A_C	49	127	120	57	6.51469	0.15350	1.73574
4258	3.89912	0.25647	0.03780	0.01206	26.45428	R	W	LScrew	B_D	30	120	127	57	6.51429	0.15351	1.04151
6280	3.89912	0.25647	0.02268	0.00723	44.09047	P	X	LScrew	A_C	35	120	127	57	6.51429	0.15351	1.73585
10262	3.89912	0.25647	0.03780	0.01206	26.45428	R	X	LScrew	B_D	42	120	127	57	6.51429	0.15351	1.04151
16642	3.89912	0.25647	0.03780	0.01206	26.45428	R	W	LScrew	A_D	60	120	127	57	6.51429	0.15351	1.04151
17044	3.90000	0.25641	0.02268	0.00723	44.10039	P	W	LScrew	A_D	65	***S & T***	***S & T***	35	6.51282	0.15354	1.73624
20905	3.90189	0.25629	0.02472	0.00789	40.44497	T	Y	LScrew	B_D	69	120	127	49	6.50966	0.15362	1.59232
13942	3.90277	0.25623	0.03777	0.01204	26.47905	R	X	LScrew	B_D	57	127	120	69	6.50819	0.15365	1.04248
11071	3.90580	0.25603	0.03019	0.00963	33.12446	Q	Z	LScrew	B_D	49	***S & T***	***S & T***	69	6.50315	0.15377	1.30411
7637	3.90611	0.25601	0.02470	0.00788	40.48874	T	X	LScrew	A_C	36	127	120	57	6.50263	0.15378	1.59404
1420	3.90745	0.25592	0.02263	0.00722	44.18463	P	Y	LScrew	B_C	28	127	120	65	6.50040	0.15384	1.73955
9723	3.90745	0.25592	0.03018	0.00962	33.13847	Q	Y	LScrew	A_C	42	127	120	65	6.50040	0.15384	1.30466
4439	3.90769	0.25591	0.03017	0.00962	33.14053	Q	X	LScrew	A_C	30	120	127	65	6.50000	0.15385	1.30475
4442	3.90769	0.25591	0.03772	0.01203	26.51242	R	Y	LScrew	A_C	30	120	127	65	6.50000	0.15385	1.04380
16743	3.90769	0.25591	0.03017	0.00962	33.14053	Q	X	LScrew	B_D	60	120	127	65	6.50000	0.15385	1.30475
16746	3.90769	0.25591	0.03772	0.01203	26.51242	R	Y	LScrew	B_D	60	120	127	65	6.50000	0.15385	1.04380
17841	3.90838	0.25586	0.02468	0.00787	40.51217	T	W	LScrew	A_D	65	127	120	36	6.49886	0.15387	1.59497
12748	3.90857	0.25585	0.02263	0.00722	44.19731	P	Y	LScrew	B_D	57	***S & T***	***S & T***	35	6.49854	0.15388	1.74005
19924	3.91181	0.25564	0.02261	0.00721	44.23394	P	W	LScrew	A_D	69	127	120	35	6.49316	0.15401	1.74149
20488	3.91205	0.25562	0.02261	0.00721	44.23669	P	X	LScrew	A_D	69	120	127	28	6.49275	0.15402	1.74160
20813	3.91205	0.25562	0.02466	0.00787	40.55030	T	Z	LScrew	A_D	69	120	127	42	6.49275	0.15402	1.59647
3085	3.91304	0.25556	0.02465	0.00786	40.56056	T	Z	LScrew	A_C	30	***S & T***	***S & T***	69	6.49111	0.15406	1.59687
15389	3.91304	0.25556	0.02465	0.00786	40.56056	T	Z	LScrew	B_D	60	***S & T***	***S & T***	69	6.49111	0.15406	1.59687
13545	3.91696	0.25530	0.02463	0.00786	40.60121	T	Y	LScrew	B_D	57	127	120	36	6.48461	0.15421	1.59847
11711	3.91763	0.25526	0.03010	0.00960	33.22477	Q	Z	LScrew	B_D	49	127	120	65	6.48352	0.15424	1.30806
6430	3.91787	0.25524	0.03762	0.01200	26.58147	R	Z	LScrew	B_D	35	120	127	65	6.48312	0.15425	1.04651
2763	3.91837	0.25521	0.03009	0.00960	33.23106	Q	Y	LScrew	A_C	30	***S & T***	***S & T***	49	6.48229	0.15427	1.30831
15147	3.91837	0.25521	0.03009	0.00960	33.23106	Q	Y	LScrew	B_D	60	***S & T***	***S & T***	49	6.48229	0.15427	1.30831
12656	3.91875	0.25518	0.02257	0.00720	44.31241	P	Z	LScrew	A_D	57	***S & T***	***S & T***	30	6.48166	0.15428	1.74458
13072	3.91875	0.25518	0.02257	0.00720	44.31241	P	Z	LScrew	B_D	57	***S & T***	***S & T***	60	6.48166	0.15428	1.74458
17374	3.91996	0.25510	0.03760	0.01199	26.59563	R	Z	LScrew	A_D	65	***S & T***	***S & T***	57	6.47966	0.15433	1.04707
20	3.92000	0.25510	0.02256	0.00720	44.32654	P	W	LScrew	B_D	28	***S & T***	***S & T***	30	6.47959	0.15433	1.74514

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
516	3.92000	0.25510	0.02256	0.00720	44.32654	P	W	LScrew	A_C	28	S & T	S & T	60	6.47959	0.15433	1.74514
8723	3.92000	0.25510	0.03008	0.00959	33.24491	Q	W	LScrew	A_D	42	S & T	S & T	30	6.47959	0.15433	1.30885
8899	3.92000	0.25510	0.03008	0.00959	33.24491	Q	W	LScrew	B_D	42	S & T	S & T	60	6.47959	0.15433	1.30885
10668	3.92000	0.25510	0.02256	0.00720	44.32654	P	Y	LScrew	B_D	49	S & T	S & T	30	6.47959	0.15433	1.74514
10924	3.92000	0.25510	0.02256	0.00720	44.32654	P	Y	LScrew	A_C	49	S & T	S & T	60	6.47959	0.15433	1.74514
3725	3.92489	0.25478	0.02458	0.00784	40.68339	T	Z	LScrew	A_C	30	127	120	65	6.47151	0.15452	1.60171
16029	3.92489	0.25478	0.02458	0.00784	40.68339	T	Z	LScrew	B_D	60	127	120	65	6.47151	0.15452	1.60171
2497	3.92727	0.25463	0.02457	0.00783	40.70805	T	W	LScrew	B_D	30	S & T	S & T	35	6.46759	0.15462	1.60268
6661	3.92727	0.25463	0.02457	0.00783	40.70805	T	X	LScrew	B_D	36	S & T	S & T	30	6.46759	0.15462	1.60268
6997	3.92727	0.25463	0.02457	0.00783	40.70805	T	X	LScrew	A_C	36	S & T	S & T	60	6.46759	0.15462	1.60268
8665	3.92727	0.25463	0.02457	0.00783	40.70805	T	Y	LScrew	B_D	42	S & T	S & T	28	6.46759	0.15462	1.60268
14881	3.92727	0.25463	0.02457	0.00783	40.70805	T	W	LScrew	A_D	60	S & T	S & T	35	6.46759	0.15462	1.60268
350	3.92857	0.25455	0.03752	0.01197	26.65408	R	Z	LScrew	B_D	28	S & T	S & T	49	6.46545	0.15467	1.04937
2671	3.92857	0.25455	0.03001	0.00957	33.31760	Q	Z	LScrew	B_D	30	S & T	S & T	42	6.46545	0.15467	1.31172
15055	3.92857	0.25455	0.03001	0.00957	33.31760	Q	Z	LScrew	A_D	60	S & T	S & T	42	6.46545	0.15467	1.31172
439	3.92982	0.25446	0.03000	0.00957	33.32823	Q	X	LScrew	A_C	28	S & T	S & T	57	6.46339	0.15472	1.31213
442	3.92982	0.25446	0.03751	0.01196	26.66258	R	Y	LScrew	A_C	28	S & T	S & T	57	6.46339	0.15472	1.04971
4843	3.92982	0.25446	0.03000	0.00957	33.32823	Q	Y	LScrew	A_C	35	S & T	S & T	57	6.46339	0.15472	1.31213
18331	3.93095	0.25439	0.03000	0.00957	33.33779	Q	Y	LScrew	A_D	65	120	127	28	6.46154	0.15476	1.31251
18487	3.93095	0.25439	0.03000	0.00957	33.33779	Q	X	LScrew	A_D	65	120	127	35	6.46154	0.15476	1.31251
18490	3.93095	0.25439	0.03749	0.01196	26.67023	R	Y	LScrew	A_D	65	120	127	35	6.46154	0.15476	1.05001
18668	3.93095	0.25439	0.02250	0.00718	44.45039	P	Y	LScrew	B_D	65	120	127	42	6.46154	0.15476	1.75002
18723	3.93095	0.25439	0.03000	0.00957	33.33779	Q	W	LScrew	A_D	65	120	127	49	6.46154	0.15476	1.31251
20254	3.93183	0.25433	0.03749	0.01196	26.67617	R	Z	LScrew	A_D	69	127	120	57	6.46010	0.15480	1.05024
21122	3.93212	0.25432	0.03748	0.01196	26.67813	R	W	LScrew	A_D	69	120	127	65	6.45963	0.15481	1.05032
14669	3.93424	0.25418	0.02452	0.00782	40.78026	T	Z	LScrew	B_D	57	120	127	69	6.45614	0.15489	1.60552
2273	3.93549	0.25410	0.02451	0.00782	40.79327	T	W	LScrew	A_C	28	120	127	69	6.45408	0.15494	1.60603
12521	3.93549	0.25410	0.02451	0.00782	40.79327	T	Y	LScrew	A_C	49	120	127	69	6.45408	0.15494	1.60603
3302	3.93701	0.25400	0.03744	0.01194	26.71132	R	X	LScrew	B_D	30	127	120	36	6.45160	0.15500	1.05163
5382	3.93701	0.25400	0.03744	0.01194	26.71132	R	X	LScrew	B_D	35	127	120	42	6.45160	0.15500	1.05163
15686	3.93701	0.25400	0.03744	0.01194	26.71132	R	X	LScrew	A_D	60	127	120	36	6.45160	0.15500	1.05163
10573	3.93750	0.25397	0.02450	0.00781	40.81406	T	Z	LScrew	A_D	49	S & T	S & T	28	6.45079	0.15502	1.60685
10817	3.93876	0.25389	0.02449	0.00781	40.82708	T	W	LScrew	B_D	49	S & T	S & T	57	6.44874	0.15507	1.60737
14427	3.93959	0.25383	0.02993	0.00955	33.41106	Q	Y	LScrew	B_D	57	120	127	49	6.44737	0.15510	1.31540
18576	3.94119	0.25373	0.02244	0.00716	44.56615	P	Z	LScrew	A_D	65	120	127	36	6.44476	0.15516	1.75457
18894	3.94119	0.25373	0.03740	0.01193	26.73969	R	Z	LScrew	A_D	65	120	127	60	6.44476	0.15516	1.05274
19051	3.94286	0.25362	0.02991	0.00954	33.43876	Q	Y	LScrew	A_D	69	S & T	S & T	28	6.44203	0.15523	1.31649
19207	3.94286	0.25362	0.02991	0.00954	33.43876	Q	X	LScrew	A_D	69	S & T	S & T	35	6.44203	0.15523	1.31649
19210	3.94286	0.25362	0.03738	0.01192	26.75100	R	Y	LScrew	A_D	69	S & T	S & T	35	6.44203	0.15523	1.05319
19388	3.94286	0.25362	0.02243	0.00715	44.58501	P	Y	LScrew	B_D	69	S & T	S & T	42	6.44203	0.15523	1.75532
19443	3.94286	0.25362	0.02991	0.00954	33.43876	Q	W	LScrew	A_D	69	S & T	S & T	49	6.44203	0.15523	1.31649
3820	3.94385	0.25356	0.02242	0.00715	44.59629	P	Y	LScrew	B_C	30	127	120	69	6.44040	0.15527	1.75576
7879	3.94385	0.25356	0.02990	0.00954	33.44722	Q	X	LScrew	A_C	36	127	120	69	6.44040	0.15527	1.31682
7882	3.94385	0.25356	0.03737	0.01192	26.75777	R	Y	LScrew	A_C	36	127	120	69	6.44040	0.15527	1.05346
16124	3.94385	0.25356	0.02242	0.00715	44.59629	P	Y	LScrew	A_C	60	127	120	69	6.44040	0.15527	1.75576
13149	3.94615	0.25341	0.02445	0.00780	40.90376	T	Z	LScrew	B_D	57	S & T	S & T	65	6.43665	0.15536	1.61038
593	3.94741	0.25333	0.02444	0.00779	40.91681	T	W	LScrew	A_C	28	S & T	S & T	65	6.43459	0.15541	1.61090
11001	3.94741	0.25333	0.02444	0.00779	40.91681	T	Y	LScrew	A_C	49	S & T	S & T	65	6.43459	0.15541	1.61090
17773	3.94826	0.25328	0.02443	0.00779	40.92556	T	Z	LScrew	A_D	65	127	120	35	6.43322	0.15544	1.61124
14161	3.94855	0.25326	0.02443	0.00779	40.92855	T	W	LScrew	A_D	57	120	127	35	6.43275	0.15545	1.61136
18821	3.94976	0.25318	0.02443	0.00779	40.94115	T	X	LScrew	B_D	65	120	127	57	6.43077	0.15550	1.61186
14335	3.94985	0.25317	0.02985	0.00952	33.49807	Q	Z	LScrew	A_D	57	120	127	42	6.43062	0.15551	1.31882
1623	3.95111	0.25309	0.02984	0.00952	33.50876	Q	X	LScrew	B_D	28	120	127	30	6.42857	0.15556	1.31924
1626	3.95111	0.25309	0.03730	0.01190	26.80701	R	Y	LScrew	B_D	28	120	127	30	6.42857	0.15556	1.05539
1804	3.95111	0.25309	0.02238	0.00714	44.67834	P	Y	LScrew	A_C	28	120	127	36	6.42857	0.15556	1.75899
1859	3.95111	0.25309	0.02984	0.00952	33.50876	Q	W	LScrew	B_D	28	120	127	42	6.42857	0.15556	1.31924
2119	3.95111	0.25309	0.02984	0.00952	33.50876	Q	X	LScrew	A_C	28	120	127	60	6.42857	0.15556	1.31924
2122	3.95111	0.25309	0.03730	0.01190	26.80701	R	Y	LScrew	A_C	28	120	127	60	6.42857	0.15556	1.05539
5947	3.95111	0.25309	0.02984	0.00952	33.50876	Q	Y	LScrew	B_D	35	120	127	30	6.42857	0.15556	1.31924
6363	3.95111	0.25309	0.02984	0.00952	33.50876	Q	Y	LScrew	A_C	35	120	127	60	6.42857	0.15556	1.31924
10107	3.95111	0.25309	0.02984	0.00952	33.50876	Q	Y	LScrew	B_D	42	120	127	36	6.42857	0.15556	1.31924
12187	3.95111	0.25309	0.02984	0.00952	33.50876	Q	Y	LScrew	B_D	49	120	127	42	6.42857	0.15556	1.31924
19296	3.95313	0.25296	0.02237	0.00713	44.70111	P	Z	LScrew	A_D	69	S & T	S & T	36	6.42530	0.15563	1.75989
19614	3.95313	0.25296	0.03728	0.01189	26.82067	R	Z	LScrew	A_D	69	S & T	S & T	60	6.42530	0.15563	1.05593
5808	3.95413	0.25290	0.02237	0.00713	44.71243	P	Z	LScrew	A_C	35	127	120	69	6.42367	0.15567	1.76033
9790	3.95413	0.25290	0.03728	0.01189	26.82746	R	Z	LScrew	B_D	42	127	120	69	6.42367	0.15567	1.05620
17540	3.95652	0.25275	0.02235	0.00713	44.73952	P	W	LScrew	B_D	65	S & T	S & T	69	6.41978	0.15577	1.76140
921	3.95820	0.25264	0.02437	0.00777	41.02859	T	Y	LScrew	A_C	28	127	120	35	6.41706	0.15583	1.61530

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12806	3.95833	0.25263	0.03724	0.01188	26.85601	R	X	LScrew	A_D	57	S & T	S & T	36	6.41684	0.15584	1.05732
1957	3.95844	0.25262	0.02437	0.00777	41.03113	T	X	LScrew	A_C	28	120	127	49	6.41667	0.15584	1.61540
4121	3.95844	0.25262	0.02437	0.00777	41.03113	T	Y	LScrew	A_C	30	120	127	42	6.41667	0.15584	1.61540
6201	3.95844	0.25262	0.02437	0.00777	41.03113	T	Y	LScrew	A_C	35	120	127	49	6.41667	0.15584	1.61540
16505	3.95844	0.25262	0.02437	0.00777	41.03113	T	Y	LScrew	B_D	60	120	127	42	6.41667	0.15584	1.61540
11921	3.96009	0.25252	0.02436	0.00777	41.04823	T	W	LScrew	A_D	49	120	127	30	6.41399	0.15591	1.61607
12337	3.96009	0.25252	0.02436	0.00777	41.04823	T	W	LScrew	B_D	49	120	127	60	6.41399	0.15591	1.61607
12095	3.96140	0.25244	0.02977	0.00949	33.59602	Q	Z	LScrew	A_D	49	120	127	36	6.41187	0.15596	1.32268
19541	3.96172	0.25242	0.02435	0.00777	41.06514	T	X	LScrew	B_D	69	S & T	S & T	57	6.41135	0.15597	1.61674
13244	3.96522	0.25219	0.02230	0.00711	44.83785	P	Y	LScrew	A_C	57	S & T	S & T	69	6.40570	0.15611	1.76527
13296	3.96724	0.25206	0.02229	0.00711	44.86071	P	Z	LScrew	A_D	57	127	120	28	6.40244	0.15619	1.76617
740	3.96850	0.25198	0.02228	0.00711	44.87502	P	W	LScrew	B_D	N & U	127	120	N & U	6.40040	0.15624	1.76673
829	3.96850	0.25198	0.02431	0.00775	41.13543	T	Z	LScrew	B_D	28	127	120	30	6.40040	0.15624	1.61951
1325	3.96850	0.25198	0.02431	0.00775	41.13543	T	Z	LScrew	A_C	28	127	120	60	6.40040	0.15624	1.61951
3636	3.96850	0.25198	0.02228	0.00711	44.87502	P	W	LScrew	A_C	30	127	120	60	6.40040	0.15624	1.76673
7282	3.96850	0.25198	0.03714	0.01185	26.92501	R	W	LScrew	A_D	36	127	120	30	6.40040	0.15624	1.06004
7698	3.96850	0.25198	0.03714	0.01185	26.92501	R	W	LScrew	B_D	36	127	120	60	6.40040	0.15624	1.06004
9123	3.96850	0.25198	0.02971	0.00948	33.65626	Q	W	LScrew	A_D	42	127	120	28	6.40040	0.15624	1.32505
9224	3.96850	0.25198	0.02228	0.00711	44.87502	P	X	LScrew	B_D	42	127	120	30	6.40040	0.15624	1.76673
9282	3.96850	0.25198	0.03714	0.01185	26.92501	R	W	LScrew	A_D	42	127	120	35	6.40040	0.15624	1.06004
9640	3.96850	0.25198	0.02228	0.00711	44.87502	P	X	LScrew	A_C	42	127	120	60	6.40040	0.15624	1.76673
11148	3.96850	0.25198	0.02228	0.00711	44.87502	P	Y	LScrew	B_D	49	127	120	28	6.40040	0.15624	1.76673
11304	3.96850	0.25198	0.02228	0.00711	44.87502	P	X	LScrew	B_D	49	127	120	35	6.40040	0.15624	1.76673
15524	3.96850	0.25198	0.02228	0.00711	44.87502	P	W	LScrew	A_D	60	127	120	30	6.40040	0.15624	1.76673
3842	3.96875	0.25197	0.03714	0.01184	26.92668	R	W	LScrew	A_D	30	120	127	28	6.40000	0.15625	1.06011
4029	3.96875	0.25197	0.02431	0.00775	41.13798	T	Z	LScrew	B_D	30	120	127	36	6.40000	0.15625	1.61961
5864	3.96875	0.25197	0.02228	0.00711	44.87780	P	X	LScrew	B_D	35	120	127	28	6.40000	0.15625	1.76684
6109	3.96875	0.25197	0.02431	0.00775	41.13798	T	Z	LScrew	B_D	35	120	127	42	6.40000	0.15625	1.61961
9846	3.96875	0.25197	0.03714	0.01184	26.92668	R	X	LScrew	A_D	42	120	127	28	6.40000	0.15625	1.06011
16413	3.96875	0.25197	0.02431	0.00775	41.13798	T	Z	LScrew	A_D	60	120	127	36	6.40000	0.15625	1.61961
7221	3.97587	0.25152	0.02426	0.00774	41.21175	T	X	LScrew	B_D	36	127	120	28	6.38854	0.15653	1.62251
11059	3.97681	0.25146	0.02965	0.00946	33.72672	Q	W	LScrew	B_D	49	S & T	S & T	69	6.38703	0.15657	1.32782
3470	3.97718	0.25143	0.03706	0.01182	26.98388	R	Z	LScrew	B_D	30	127	120	49	6.38643	0.15658	1.06236
15854	3.97718	0.25143	0.03706	0.01182	26.98388	R	Z	LScrew	A_D	60	127	120	49	6.38643	0.15658	1.06236
13884	3.97723	0.25143	0.02224	0.00709	44.97364	P	Y	LScrew	A_C	57	127	120	65	6.38636	0.15658	1.77062
3559	3.97845	0.25135	0.02964	0.00945	33.74061	Q	X	LScrew	A_C	30	127	120	57	6.38440	0.15663	1.32837
3562	3.97845	0.25135	0.03705	0.01182	26.99249	R	Y	LScrew	A_C	30	127	120	57	6.38440	0.15663	1.06270
15943	3.97845	0.25135	0.02964	0.00945	33.74061	Q	X	LScrew	B_D	60	127	120	57	6.38440	0.15663	1.32837
15946	3.97845	0.25135	0.03705	0.01182	26.99249	R	Y	LScrew	B_D	60	127	120	57	6.38440	0.15663	1.06270
17304	3.97959	0.25128	0.02222	0.00709	45.00040	P	X	LScrew	B_D	65	S & T	S & T	49	6.38256	0.15668	1.77167
20565	3.98318	0.25106	0.02422	0.00772	41.28757	T	X	LScrew	A_D	69	120	127	30	6.37681	0.15682	1.62550
20801	3.98318	0.25106	0.02422	0.00772	41.28757	T	W	LScrew	A_D	69	120	127	42	6.37681	0.15682	1.62550
21061	3.98318	0.25106	0.02422	0.00772	41.28757	T	X	LScrew	B_D	69	120	127	60	6.37681	0.15682	1.62550
3073	3.98419	0.25099	0.02421	0.00772	41.29802	T	W	LScrew	A_C	30	S & T	S & T	69	6.37520	0.15686	1.62591
9077	3.98419	0.25099	0.02421	0.00772	41.29802	T	X	LScrew	A_C	42	S & T	S & T	69	6.37520	0.15686	1.62591
15377	3.98419	0.25099	0.02421	0.00772	41.29802	T	W	LScrew	B_D	60	S & T	S & T	69	6.37520	0.15686	1.62591
18983	3.98792	0.25076	0.02957	0.00943	33.82095	Q	X	LScrew	B_D	65	120	127	69	6.36923	0.15700	1.33153
18986	3.98792	0.25076	0.03696	0.01179	27.05676	R	Y	LScrew	B_D	65	120	127	69	6.36923	0.15700	1.06523
5550	3.98881	0.25070	0.03695	0.01179	27.06278	R	Z	LScrew	B_D	35	127	120	57	6.36781	0.15704	1.06546
11699	3.98886	0.25070	0.02956	0.00943	33.82886	Q	W	LScrew	B_D	49	127	120	65	6.36774	0.15704	1.33184
6418	3.98910	0.25068	0.03695	0.01178	27.06476	R	W	LScrew	B_D	35	120	127	65	6.36735	0.15705	1.06554
12422	3.98910	0.25068	0.03695	0.01178	27.06476	R	X	LScrew	B_D	49	120	127	65	6.36735	0.15705	1.06554
12644	3.99000	0.25063	0.02216	0.00707	45.11809	P	W	LScrew	A_D	57	S & T	S & T	30	6.36591	0.15709	1.77630
13060	3.99000	0.25063	0.02216	0.00707	45.11809	P	W	LScrew	B_D	57	S & T	S & T	60	6.36591	0.15709	1.77630
17362	3.99123	0.25055	0.03693	0.01178	27.07919	R	W	LScrew	A_D	65	S & T	S & T	57	6.36396	0.15713	1.06611
20184	3.99164	0.25052	0.02215	0.00707	45.13668	P	X	LScrew	B_D	69	127	120	49	6.36329	0.15715	1.77703
3713	3.99626	0.25023	0.02414	0.00770	41.42309	T	W	LScrew	A_C	30	127	120	65	6.35595	0.15733	1.63083
9717	3.99626	0.25023	0.02414	0.00770	41.42309	T	X	LScrew	A_C	42	127	120	65	6.35595	0.15733	1.63083
16017	3.99626	0.25023	0.02414	0.00770	41.42309	T	W	LScrew	B_D	60	127	120	65	6.35595	0.15733	1.63083
12974	3.99872	0.25008	0.03686	0.01176	27.13005	R	Z	LScrew	A_D	57	S & T	S & T	49	6.35203	0.15743	1.06811
102	4.00000	0.25000	0.03685	0.01175	27.13870	R	X	LScrew	B_D	28	S & T	S & T	35	6.35000	0.15748	1.06845
280	4.00000	0.25000	0.02211	0.00705	45.23117	P	X	LScrew	A_C	28	S & T	S & T	42	6.35000	0.15748	1.78075
338	4.00000	0.25000	0.03685	0.01175	27.13870	R	W	LScrew	B_D	28	S & T	S & T	49	6.35000	0.15748	1.06845
2343	4.00000	0.25000	0.02948	0.00940	33.92338	Q	X	LScrew	B_D	N & U	S & T	S & T	N & U	6.35000	0.15748	1.33557
2346	4.00000	0.25000	0.03685	0.01175	27.13870	R	Y	LScrew	B_D	N & U	S & T	S & T	N & U	6.35000	0.15748	1.06845
2604	4.00000	0.25000	0.02211	0.00705	45.23117	P	Y	LScrew	A_C	30	S & T	S & T	36	6.35000	0.15748	1.78075
2659	4.00000	0.25000	0.02948	0.00940	33.92338	Q	W	LScrew	B_D	30	S & T	S & T	42	6.35000	0.15748	1.33557
2919	4.00000	0.25000	0.02948	0.00940	33.92338	Q	X	LScrew	A_C	30	S & T	S & T	60	6.35000	0.15748	1.33557

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2922	4.00000	0.25000	0.03685	0.01175	27.13870	R	Y	LScrew	A_C	30	S & T	S & T	60	6.35000	0.15748	1.06845
4587	4.00000	0.25000	0.02948	0.00940	33.92338	Q	Y	LScrew	B_D	35	S & T	S & T	28	6.35000	0.15748	1.33557
14807	4.00000	0.25000	0.02948	0.00940	33.92338	Q	X	LScrew	A_D	60	S & T	S & T	30	6.35000	0.15748	1.33557
14810	4.00000	0.25000	0.03685	0.01175	27.13870	R	Y	LScrew	A_D	60	S & T	S & T	30	6.35000	0.15748	1.06845
14988	4.00000	0.25000	0.02211	0.00705	45.23117	P	Y	LScrew	B_D	60	S & T	S & T	36	6.35000	0.15748	1.78075
15043	4.00000	0.25000	0.02948	0.00940	33.92338	Q	W	LScrew	A_D	60	S & T	S & T	42	6.35000	0.15748	1.33557
20242	4.00332	0.24979	0.03682	0.01174	27.16119	R	W	LScrew	A_D	69	127	120	57	6.34474	0.15761	1.06934
18269	4.00548	0.24966	0.02409	0.00768	41.51868	T	Z	LScrew	B_D	65	127	120	69	6.34132	0.15770	1.63459
14657	4.00577	0.24964	0.02408	0.00768	41.52172	T	W	LScrew	B_D	57	120	127	69	6.34085	0.15771	1.63471
2757	4.00742	0.24954	0.02407	0.00768	41.53883	T	X	LScrew	A_C	30	S & T	S & T	49	6.33824	0.15777	1.63539
15141	4.00742	0.24954	0.02407	0.00768	41.53883	T	X	LScrew	B_D	60	S & T	S & T	49	6.33824	0.15777	1.63539
7392	4.00900	0.24944	0.02206	0.00704	45.33292	P	Z	LScrew	B_D	36	127	120	35	6.33575	0.15783	1.78476
10561	4.00909	0.24943	0.02406	0.00767	41.55613	T	W	LScrew	A_D	49	S & T	S & T	28	6.33560	0.15784	1.63607
4654	4.01042	0.24935	0.03675	0.01172	27.20937	R	Z	LScrew	A_D	35	S & T	S & T	30	6.33351	0.15789	1.07124
4752	4.01042	0.24935	0.02205	0.00703	45.34896	P	Z	LScrew	B_D	35	S & T	S & T	36	6.33351	0.15789	1.78539
4910	4.01042	0.24935	0.03675	0.01172	27.20937	R	Z	LScrew	B_D	35	S & T	S & T	60	6.33351	0.15789	1.07124
8360	4.01053	0.24934	0.02205	0.00703	45.35020	P	X	LScrew	A_C	36	120	127	57	6.33333	0.15789	1.78544
18027	4.01093	0.24932	0.02940	0.00938	34.01605	Q	Y	LScrew	B_D	65	127	120	49	6.33270	0.15791	1.33921
20423	4.01211	0.24925	0.02939	0.00937	34.02611	Q	X	LScrew	B_D	69	127	120	65	6.33083	0.15796	1.33961
20426	4.01211	0.24925	0.03674	0.01172	27.22089	R	Y	LScrew	B_D	69	127	120	65	6.33083	0.15796	1.07169
18564	4.01285	0.24920	0.02204	0.00703	45.37644	P	W	LScrew	A_D	65	120	127	36	6.32967	0.15799	1.78647
18882	4.01285	0.24920	0.03673	0.01171	27.22586	R	W	LScrew	A_D	65	120	127	60	6.32967	0.15799	1.07188
1497	4.01556	0.24903	0.02403	0.00766	41.62320	T	Y	LScrew	B_C	28	127	120	69	6.32539	0.15809	1.63871
13137	4.01790	0.24889	0.02401	0.00766	41.64747	T	W	LScrew	B_D	57	S & T	S & T	65	6.32171	0.15819	1.63966
4837	4.01914	0.24881	0.02400	0.00766	41.66029	T	X	LScrew	A_C	35	S & T	S & T	57	6.31976	0.15823	1.64017
17761	4.02004	0.24875	0.02400	0.00765	41.66966	T	W	LScrew	A_D	65	127	120	35	6.31834	0.15827	1.64054
18325	4.02029	0.24874	0.02400	0.00765	41.67224	T	X	LScrew	A_D	65	120	127	28	6.31795	0.15828	1.64064
17935	4.02137	0.24867	0.02932	0.00935	34.10463	Q	Z	LScrew	A_D	65	127	120	42	6.31625	0.15832	1.34270
14087	4.02167	0.24865	0.02932	0.00935	34.10713	Q	X	LScrew	A_D	57	120	127	30	6.31579	0.15833	1.34280
14090	4.02167	0.24865	0.03665	0.01169	27.28570	R	Y	LScrew	A_D	57	120	127	30	6.31579	0.15833	1.07424
14268	4.02167	0.24865	0.02199	0.00701	45.47617	P	Y	LScrew	B_D	57	120	127	36	6.31579	0.15833	1.79040
14323	4.02167	0.24865	0.02932	0.00935	34.10713	Q	W	LScrew	A_D	57	120	127	42	6.31579	0.15833	1.34280
14503	4.02167	0.24865	0.02932	0.00935	34.10713	Q	X	LScrew	B_D	57	120	127	60	6.31579	0.15833	1.34280
14506	4.02167	0.24865	0.03665	0.01169	27.28570	R	Y	LScrew	B_D	57	120	127	60	6.31579	0.15833	1.07424
19284	4.02500	0.24845	0.02197	0.00701	45.51386	P	W	LScrew	A_D	69	S & T	S & T	36	6.31056	0.15846	1.79188
19602	4.02500	0.24845	0.03662	0.01168	27.30832	R	W	LScrew	A_D	69	S & T	S & T	60	6.31056	0.15846	1.07513
5796	4.02602	0.24838	0.02197	0.00701	45.52538	P	W	LScrew	A_C	35	127	120	69	6.30896	0.15850	1.79234
9778	4.02602	0.24838	0.03661	0.01168	27.31523	R	W	LScrew	B_D	42	127	120	69	6.30896	0.15850	1.07540
11800	4.02602	0.24838	0.02197	0.00701	45.52538	P	X	LScrew	A_C	49	127	120	69	6.30896	0.15850	1.79234
13465	4.02888	0.24821	0.02395	0.00764	41.76124	T	Y	LScrew	B_D	57	127	120	35	6.30448	0.15862	1.64414
14421	4.02913	0.24819	0.02394	0.00764	41.76383	T	X	LScrew	B_D	57	120	127	49	6.30409	0.15863	1.64425
4448	4.02981	0.24815	0.02195	0.00700	45.56823	P	Z	LScrew	A_C	30	120	127	65	6.30303	0.15865	1.79402
8510	4.02981	0.24815	0.03658	0.01167	27.34094	R	Z	LScrew	B_D	36	120	127	65	6.30303	0.15865	1.07641
16752	4.02981	0.24815	0.02195	0.00700	45.56823	P	Z	LScrew	B_D	60	120	127	65	6.30303	0.15865	1.79402
1083	4.03150	0.24805	0.02925	0.00933	34.19049	Q	Y	LScrew	A_C	28	127	120	42	6.30039	0.15872	1.34608
19045	4.03247	0.24799	0.02392	0.00763	41.79844	T	X	LScrew	A_D	69	S & T	S & T	28	6.29887	0.15876	1.64561
12083	4.03343	0.24793	0.02923	0.00932	34.20686	Q	W	LScrew	A_D	49	120	127	36	6.29738	0.15880	1.34673
13284	4.03937	0.24756	0.02189	0.00698	45.67636	P	W	LScrew	A_D	57	127	120	28	6.28811	0.15903	1.79828
13373	4.03937	0.24756	0.02388	0.00762	41.86999	T	Z	LScrew	A_D	57	127	120	30	6.28811	0.15903	1.64842
13789	4.03937	0.24756	0.02388	0.00762	41.86999	T	Z	LScrew	B_D	57	127	120	60	6.28811	0.15903	1.64842
817	4.04066	0.24748	0.02388	0.00761	41.88335	T	W	LScrew	B_D	28	127	120	30	6.28610	0.15908	1.64895
1313	4.04066	0.24748	0.02388	0.00761	41.88335	T	W	LScrew	A_C	28	127	120	60	6.28610	0.15908	1.64895
11225	4.04066	0.24748	0.02388	0.00761	41.88335	T	Y	LScrew	B_D	49	127	120	30	6.28610	0.15908	1.64895
11641	4.04066	0.24748	0.02388	0.00761	41.88335	T	Y	LScrew	A_C	49	127	120	60	6.28610	0.15908	1.64895
6831	4.04082	0.24747	0.02918	0.00931	34.26953	Q	Z	LScrew	B_D	36	S & T	S & T	49	6.28586	0.15909	1.34919
4017	4.04091	0.24747	0.02387	0.00761	41.88595	T	W	LScrew	B_D	30	120	127	36	6.28571	0.15909	1.64905
5941	4.04091	0.24747	0.02387	0.00761	41.88595	T	X	LScrew	B_D	35	120	127	30	6.28571	0.15909	1.64905
6097	4.04091	0.24747	0.02387	0.00761	41.88595	T	W	LScrew	B_D	35	120	127	42	6.28571	0.15909	1.64905
6357	4.04091	0.24747	0.02387	0.00761	41.88595	T	X	LScrew	A_C	35	120	127	60	6.28571	0.15909	1.64905
10101	4.04091	0.24747	0.02387	0.00761	41.88595	T	X	LScrew	B_D	42	120	127	36	6.28571	0.15909	1.64905
12181	4.04091	0.24747	0.02387	0.00761	41.88595	T	X	LScrew	B_D	49	120	127	42	6.28571	0.15909	1.64905
16401	4.04091	0.24747	0.02387	0.00761	41.88595	T	W	LScrew	A_D	60	120	127	36	6.28571	0.15909	1.64905
991	4.04199	0.24740	0.02917	0.00930	34.27953	Q	Z	LScrew	B_D	28	127	120	36	6.28403	0.15913	1.34959
6923	4.04211	0.24740	0.02917	0.00930	34.28046	Q	Y	LScrew	A_C	36	S & T	S & T	57	6.28385	0.15914	1.34962
3143	4.04949	0.24694	0.02912	0.00929	34.34312	Q	X	LScrew	B_D	30	127	120	28	6.27239	0.15943	1.35209
3146	4.04949	0.24694	0.03640	0.01161	27.47450	R	Y	LScrew	B_D	30	127	120	28	6.27239	0.15943	1.08167
3222	4.04949	0.24694	0.03640	0.01161	27.47450	R	X	LScrew	B_D	30	127	120	35	6.27239	0.15943	1.08167
3400	4.04949	0.24694	0.02184	0.00697	45.79083	P	X	LScrew	A_C	30	127	120	42	6.27239	0.15943	1.80279

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3458	4.04949	0.24694	0.03640	0.01161	27.47450	R	W	LScrew	B_D	30	127	120	49	6.27239	0.15943	1.08167
5480	4.04949	0.24694	0.02184	0.00697	45.79083	P	X	LScrew	A_C	35	127	120	49	6.27239	0.15943	1.80279
7462	4.04949	0.24694	0.03640	0.01161	27.47450	R	X	LScrew	B_D	36	127	120	42	6.27239	0.15943	1.08167
9462	4.04949	0.24694	0.03640	0.01161	27.47450	R	X	LScrew	B_D	42	127	120	49	6.27239	0.15943	1.08167
15447	4.04949	0.24694	0.02912	0.00929	34.34312	Q	X	LScrew	A_D	60	127	120	28	6.27239	0.15943	1.35209
15450	4.04949	0.24694	0.03640	0.01161	27.47450	R	Y	LScrew	A_D	60	127	120	28	6.27239	0.15943	1.08167
15606	4.04949	0.24694	0.03640	0.01161	27.47450	R	X	LScrew	A_D	60	127	120	35	6.27239	0.15943	1.08167
15784	4.04949	0.24694	0.02184	0.00697	45.79083	P	X	LScrew	B_D	60	127	120	42	6.27239	0.15943	1.80279
15842	4.04949	0.24694	0.03640	0.01161	27.47450	R	W	LScrew	A_D	60	127	120	49	6.27239	0.15943	1.08167
17225	4.05195	0.24679	0.02381	0.00759	42.00037	T	Y	LScrew	B_D	65	***S & T***	***S & T***	42	6.26859	0.15953	1.65356
448	4.05263	0.24675	0.02182	0.00696	45.82631	P	Z	LScrew	A_C	28	***S & T***	***S & T***	57	6.26753	0.15955	1.80419
8831	4.05263	0.24675	0.02910	0.00928	34.36974	Q	Z	LScrew	B_D	42	***S & T***	***S & T***	57	6.26753	0.15955	1.35314
18496	4.05379	0.24668	0.02182	0.00696	45.83947	P	Z	LScrew	A_D	65	120	127	35	6.26573	0.15960	1.80470
20727	4.05694	0.24649	0.02906	0.00927	34.40631	Q	X	LScrew	A_D	69	120	127	36	6.26087	0.15972	1.35458
20730	4.05694	0.24649	0.03633	0.01159	27.52505	R	Y	LScrew	A_D	69	120	127	36	6.26087	0.15972	1.08366
678	4.05797	0.24643	0.03632	0.01158	27.53201	R	X	LScrew	A_C	28	***S & T***	***S & T***	69	6.25929	0.15976	1.08394
5079	4.05797	0.24643	0.02906	0.00927	34.41502	Q	X	LScrew	A_C	35	***S & T***	***S & T***	69	6.25929	0.15976	1.35492
5082	4.05797	0.24643	0.03632	0.01158	27.53201	R	Y	LScrew	A_C	35	***S & T***	***S & T***	69	6.25929	0.15976	1.08394
5134	4.06004	0.24630	0.03630	0.01158	27.54605	R	Z	LScrew	A_D	35	127	120	28	6.25610	0.15984	1.08449
5538	4.06133	0.24622	0.03629	0.01157	27.55483	R	W	LScrew	B_D	35	127	120	57	6.25410	0.15990	1.08484
11542	4.06133	0.24622	0.03629	0.01157	27.55483	R	X	LScrew	B_D	49	127	120	57	6.25410	0.15990	1.08484
17133	4.06250	0.24615	0.02375	0.00757	42.10975	T	Z	LScrew	A_D	65	***S & T***	***S & T***	36	6.25231	0.15994	1.65786
1724	4.06400	0.24606	0.02176	0.00694	45.95487	P	Y	LScrew	A_C	28	120	127	35	6.25000	0.16000	1.80925
8027	4.06400	0.24606	0.02901	0.00925	34.46615	Q	Y	LScrew	B_D	36	120	127	30	6.25000	0.16000	1.35694
8443	4.06400	0.24606	0.02901	0.00925	34.46615	Q	Y	LScrew	A_C	36	120	127	60	6.25000	0.16000	1.35694
10027	4.06400	0.24606	0.02901	0.00925	34.46615	Q	Y	LScrew	B_D	42	120	127	35	6.25000	0.16000	1.35694
20105	4.06422	0.24605	0.02374	0.00757	42.12757	T	Y	LScrew	B_D	69	127	120	42	6.24966	0.16001	1.65857
19216	4.06607	0.24594	0.02175	0.00694	45.97829	P	Z	LScrew	A_D	69	***S & T***	***S & T***	35	6.24682	0.16008	1.81017
7888	4.06710	0.24588	0.02174	0.00693	45.98992	P	Z	LScrew	A_C	36	127	120	69	6.24524	0.16012	1.81063
1398	4.07026	0.24568	0.03621	0.01155	27.61539	R	X	LScrew	A_C	28	127	120	65	6.24039	0.16025	1.08722
5719	4.07026	0.24568	0.02897	0.00924	34.51924	Q	X	LScrew	A_C	35	127	120	65	6.24039	0.16025	1.35903
5722	4.07026	0.24568	0.03621	0.01155	27.61539	R	Y	LScrew	A_C	35	127	120	65	6.24039	0.16025	1.08722
12567	4.07143	0.24561	0.02896	0.00924	34.52915	Q	X	LScrew	A_D	57	***S & T***	***S & T***	28	6.23860	0.16029	1.35942
12570	4.07143	0.24561	0.03620	0.01155	27.62332	R	Y	LScrew	A_D	57	***S & T***	***S & T***	28	6.23860	0.16029	1.08753
12726	4.07143	0.24561	0.03620	0.01155	27.62332	R	X	LScrew	A_D	57	***S & T***	***S & T***	35	6.23860	0.16029	1.08753
12904	4.07143	0.24561	0.02172	0.00693	46.03887	P	X	LScrew	B_D	57	***S & T***	***S & T***	42	6.23860	0.16029	1.81255
12962	4.07143	0.24561	0.03620	0.01155	27.62332	R	W	LScrew	A_D	57	***S & T***	***S & T***	49	6.23860	0.16029	1.08753
8281	4.07154	0.24561	0.02369	0.00756	42.20345	T	Y	LScrew	A_C	36	120	127	49	6.23843	0.16030	1.66155
201	4.07273	0.24554	0.02369	0.00755	42.21576	T	Y	LScrew	A_C	28	***S & T***	***S & T***	36	6.23661	0.16034	1.66204
1632	4.07458	0.24542	0.02170	0.00692	46.07454	P	Z	LScrew	B_D	28	120	127	30	6.23377	0.16042	1.81396
2128	4.07458	0.24542	0.02170	0.00692	46.07454	P	Z	LScrew	A_C	28	120	127	60	6.23377	0.16042	1.81396
9935	4.07458	0.24542	0.02894	0.00923	34.55590	Q	Z	LScrew	A_D	42	120	127	30	6.23377	0.16042	1.36047
10351	4.07458	0.24542	0.02894	0.00923	34.55590	Q	Z	LScrew	B_D	42	120	127	60	6.23377	0.16042	1.36047
12015	4.07458	0.24542	0.02894	0.00923	34.55590	Q	Z	LScrew	A_D	49	120	127	35	6.23377	0.16042	1.36047
20013	4.07480	0.24541	0.02368	0.00755	42.23727	T	Z	LScrew	A_D	69	127	120	36	6.23343	0.16043	1.66288
18257	4.07830	0.24520	0.02366	0.00754	42.27357	T	W	LScrew	B_D	65	127	120	69	6.22808	0.16056	1.66431
7380	4.08189	0.24498	0.02167	0.00691	46.15716	P	W	LScrew	B_D	36	127	120	35	6.22261	0.16070	1.81721
3949	4.08214	0.24497	0.02363	0.00754	42.31335	T	Z	LScrew	B_D	30	120	127	35	6.22222	0.16071	1.66588
7944	4.08214	0.24497	0.02166	0.00691	46.16002	P	X	LScrew	B_D	36	120	127	28	6.22222	0.16071	1.81732
8189	4.08214	0.24497	0.02363	0.00754	42.31335	T	Z	LScrew	B_D	36	120	127	42	6.22222	0.16071	1.66588
10189	4.08214	0.24497	0.02363	0.00754	42.31335	T	Z	LScrew	B_D	42	120	127	49	6.22222	0.16071	1.66588
16333	4.08214	0.24497	0.02363	0.00754	42.31335	T	Z	LScrew	A_D	60	120	127	35	6.22222	0.16071	1.66588
4642	4.08333	0.24490	0.03610	0.01151	27.70409	R	W	LScrew	A_D	35	***S & T***	***S & T***	30	6.22041	0.16076	1.09071
4740	4.08333	0.24490	0.02166	0.00691	46.17348	P	W	LScrew	B_D	35	***S & T***	***S & T***	36	6.22041	0.16076	1.81785
4898	4.08333	0.24490	0.03610	0.01151	27.70409	R	W	LScrew	B_D	35	***S & T***	***S & T***	60	6.22041	0.16076	1.09071
10646	4.08333	0.24490	0.03610	0.01151	27.70409	R	X	LScrew	A_D	49	***S & T***	***S & T***	30	6.22041	0.16076	1.09071
10744	4.08333	0.24490	0.02166	0.00691	46.17348	P	X	LScrew	B_D	49	***S & T***	***S & T***	36	6.22041	0.16076	1.81785
10902	4.08333	0.24490	0.03610	0.01151	27.70409	R	X	LScrew	B_D	49	***S & T***	***S & T***	60	6.22041	0.16076	1.09071
10281	4.08344	0.24489	0.02363	0.00754	42.32685	T	Y	LScrew	A_C	42	120	127	57	6.22024	0.16077	1.66641
13961	4.08727	0.24466	0.02360	0.00753	42.36647	T	Y	LScrew	A_C	57	127	120	69	6.21442	0.16092	1.66797
4581	4.09091	0.24444	0.02358	0.00752	42.40422	T	X	LScrew	B_D	35	***S & T***	***S & T***	28	6.20889	0.16106	1.66946
12269	4.09408	0.24426	0.02356	0.00752	42.43708	T	Z	LScrew	B_D	49	120	127	57	6.20408	0.16118	1.67075
17687	4.09449	0.24423	0.02880	0.00918	34.72471	Q	X	LScrew	A_D	65	127	120	30	6.20346	0.16120	1.36711
17690	4.09449	0.24423	0.03600	0.01148	27.77977	R	Y	LScrew	A_D	65	127	120	30	6.20346	0.16120	1.09369
17868	4.09449	0.24423	0.02160	0.00689	46.29962	P	Y	LScrew	B_D	65	127	120	36	6.20346	0.16120	1.82282
17923	4.09449	0.24423	0.02880	0.00918	34.72471	Q	W	LScrew	A_D	65	127	120	42	6.20346	0.16120	1.36711
18183	4.09449	0.24423	0.02880	0.00918	34.72471	Q	X	LScrew	B_D	65	127	120	60	6.20346	0.16120	1.36711
18186	4.09449	0.24423	0.03600	0.01148	27.77977	R	Y	LScrew	B_D	65	127	120	60	6.20346	0.16120	1.09369

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18646	4.09474	0.24422	0.03600	0.01148	27.78149	R	X	LScrew	A_D	65	120	127	42	6.20308	0.16121	1.09376
20895	4.09834	0.24400	0.02877	0.00918	34.75740	Q	Z	LScrew	A_D	69	120	127	49	6.19763	0.16135	1.36840
20987	4.09965	0.24392	0.02876	0.00917	34.76848	Q	Y	LScrew	B_D	69	120	127	57	6.19565	0.16140	1.36884
18021	4.10208	0.24378	0.02352	0.00750	42.52006	T	X	LScrew	B_D	65	127	120	49	6.19197	0.16150	1.67402
3568	4.10278	0.24374	0.02155	0.00687	46.39334	P	Z	LScrew	A_C	30	127	120	57	6.19093	0.16153	1.82651
7630	4.10278	0.24374	0.03592	0.01146	27.83601	R	Z	LScrew	B_D	36	127	120	57	6.19093	0.16153	1.09591
15952	4.10278	0.24374	0.02155	0.00687	46.39334	P	Z	LScrew	B_D	60	127	120	57	6.19093	0.16153	1.82651
2205	4.10308	0.24372	0.02351	0.00750	42.53034	T	Z	LScrew	A_C	28	120	127	65	6.19048	0.16154	1.67442
4436	4.10308	0.24372	0.02155	0.00687	46.39674	P	W	LScrew	A_C	30	120	127	65	6.19048	0.16154	1.82664
8498	4.10308	0.24372	0.03592	0.01146	27.83804	R	W	LScrew	B_D	36	120	127	65	6.19048	0.16154	1.09599
10440	4.10308	0.24372	0.02155	0.00687	46.39674	P	X	LScrew	A_C	42	120	127	65	6.19048	0.16154	1.82664
16740	4.10308	0.24372	0.02155	0.00687	46.39674	P	W	LScrew	B_D	60	120	127	65	6.19048	0.16154	1.82664
13627	4.10349	0.24370	0.02873	0.00916	34.80103	Q	Y	LScrew	B_D	57	127	120	42	6.18986	0.16155	1.37012
19366	4.10714	0.24348	0.03589	0.01145	27.86563	R	X	LScrew	A_D	69	***S & T***	***S & T***	42	6.18435	0.16170	1.09707
3798	4.10818	0.24342	0.03588	0.01144	27.87268	R	X	LScrew	A_C	30	127	120	69	6.18278	0.16174	1.09735
16102	4.10818	0.24342	0.03588	0.01144	27.87268	R	X	LScrew	B_D	60	127	120	69	6.18278	0.16174	1.09735
18992	4.11255	0.24316	0.02150	0.00686	46.50381	P	Z	LScrew	B_D	65	120	127	69	6.17622	0.16191	1.83086
13361	4.11281	0.24314	0.02346	0.00748	42.63127	T	W	LScrew	A_D	57	127	120	30	6.17582	0.16192	1.67840
13777	4.11281	0.24314	0.02346	0.00748	42.63127	T	W	LScrew	B_D	57	127	120	60	6.17582	0.16192	1.67840
13535	4.11417	0.24306	0.02866	0.00914	34.89166	Q	Z	LScrew	A_D	57	127	120	36	6.17378	0.16198	1.37369
2524	4.11429	0.24306	0.02149	0.00686	46.52349	P	Y	LScrew	A_C	30	***S & T***	***S & T***	35	6.17361	0.16198	1.83163
6587	4.11429	0.24306	0.02866	0.00914	34.89261	Q	Y	LScrew	B_D	36	***S & T***	***S & T***	28	6.17361	0.16198	1.37372
6743	4.11429	0.24306	0.02866	0.00914	34.89261	Q	X	LScrew	B_D	36	***S & T***	***S & T***	35	6.17361	0.16198	1.37372
6746	4.11429	0.24306	0.03582	0.01143	27.91409	R	Y	LScrew	B_D	36	***S & T***	***S & T***	35	6.17361	0.16198	1.09898
6819	4.11429	0.24306	0.02866	0.00914	34.89261	Q	W	LScrew	B_D	36	***S & T***	***S & T***	49	6.17361	0.16198	1.37372
14908	4.11429	0.24306	0.02149	0.00686	46.52349	P	Y	LScrew	B_D	60	***S & T***	***S & T***	35	6.17361	0.16198	1.83163
979	4.11549	0.24298	0.02865	0.00914	34.90279	Q	W	LScrew	B_D	28	127	120	36	6.17181	0.16203	1.37413
11387	4.11549	0.24298	0.02865	0.00914	34.90279	Q	Y	LScrew	B_D	49	127	120	36	6.17181	0.16203	1.37413
1782	4.11574	0.24297	0.03581	0.01142	27.92396	R	X	LScrew	B_D	28	120	127	36	6.17143	0.16204	1.09937
6023	4.11574	0.24297	0.02865	0.00914	34.90495	Q	X	LScrew	B_D	35	120	127	36	6.17143	0.16204	1.37421
6026	4.11574	0.24297	0.03581	0.01142	27.92396	R	Y	LScrew	B_D	35	120	127	36	6.17143	0.16204	1.09937
2300	4.12290	0.24255	0.02145	0.00684	46.62088	P	Y	LScrew	B_C	28	120	127	69	6.16071	0.16232	1.83547
10523	4.12290	0.24255	0.02860	0.00912	34.96566	Q	Y	LScrew	A_C	42	120	127	69	6.16071	0.16232	1.37660
1077	4.12312	0.24253	0.02340	0.00746	42.73811	T	X	LScrew	A_C	28	127	120	42	6.16038	0.16233	1.68260
3321	4.12312	0.24253	0.02340	0.00746	42.73811	T	Y	LScrew	A_C	30	127	120	36	6.16038	0.16233	1.68260
5401	4.12312	0.24253	0.02340	0.00746	42.73811	T	Y	LScrew	A_C	35	127	120	42	6.16038	0.16233	1.68260
15705	4.12312	0.24253	0.02340	0.00746	42.73811	T	Y	LScrew	B_D	60	127	120	36	6.16038	0.16233	1.68260
2352	4.12500	0.24242	0.02144	0.00684	46.64464	P	Z	LScrew	B_D	***N & U***	***S & T***	***S & T***	***N & U***	6.15758	0.16240	1.83640
2928	4.12500	0.24242	0.02144	0.00684	46.64464	P	Z	LScrew	A_C	30	***S & T***	***S & T***	60	6.15758	0.16240	1.83640
6654	4.12500	0.24242	0.03573	0.01140	27.98678	R	Z	LScrew	A_D	36	***S & T***	***S & T***	30	6.15758	0.16240	1.10184
6990	4.12500	0.24242	0.03573	0.01140	27.98678	R	Z	LScrew	B_D	36	***S & T***	***S & T***	60	6.15758	0.16240	1.10184
8655	4.12500	0.24242	0.02858	0.00912	34.98348	Q	Z	LScrew	A_D	42	***S & T***	***S & T***	28	6.15758	0.16240	1.37730
14816	4.12500	0.24242	0.02144	0.00684	46.64464	P	Z	LScrew	A_D	60	***S & T***	***S & T***	30	6.15758	0.16240	1.83640
436	4.12632	0.24235	0.02143	0.00684	46.65952	P	W	LScrew	A_C	28	***S & T***	***S & T***	57	6.15561	0.16245	1.83699
8819	4.12632	0.24235	0.02858	0.00911	34.99464	Q	W	LScrew	B_D	42	***S & T***	***S & T***	57	6.15561	0.16245	1.37774
10844	4.12632	0.24235	0.02143	0.00684	46.65952	P	Y	LScrew	A_C	49	***S & T***	***S & T***	57	6.15561	0.16245	1.83699
18484	4.12750	0.24228	0.02143	0.00683	46.67291	P	W	LScrew	A_D	65	120	127	35	6.15385	0.16250	1.83752
13222	4.13043	0.24211	0.03568	0.01138	28.02366	R	X	LScrew	B_D	57	***S & T***	***S & T***	69	6.14947	0.16262	1.10329
12511	4.13364	0.24192	0.02853	0.00910	35.05672	Q	Z	LScrew	B_D	49	120	127	69	6.14471	0.16274	1.38019
5122	4.13386	0.24190	0.03565	0.01137	28.04689	R	W	LScrew	A_D	35	127	120	28	6.14438	0.16275	1.10421
5309	4.13386	0.24190	0.02334	0.00744	42.84941	T	Z	LScrew	B_D	35	127	120	36	6.14438	0.16275	1.68698
11126	4.13386	0.24190	0.03565	0.01137	28.04689	R	X	LScrew	A_D	49	127	120	28	6.14438	0.16275	1.10421
6917	4.13397	0.24190	0.02334	0.00744	42.85058	T	X	LScrew	A_C	36	***S & T***	***S & T***	57	6.14421	0.16275	1.68703
620	4.13538	0.24182	0.02138	0.00682	46.76207	P	Y	LScrew	B_C	28	***S & T***	***S & T***	65	6.14211	0.16281	1.84103
9003	4.13538	0.24182	0.02851	0.00909	35.07155	Q	Y	LScrew	A_C	42	***S & T***	***S & T***	65	6.14211	0.16281	1.38077
17121	4.13636	0.24176	0.02332	0.00744	42.87538	T	W	LScrew	A_D	65	***S & T***	***S & T***	36	6.14066	0.16285	1.68801
14188	4.13657	0.24175	0.02138	0.00682	46.77549	P	Y	LScrew	B_D	57	120	127	35	6.14035	0.16286	1.84155
20432	4.13749	0.24169	0.02137	0.00682	46.78590	P	Z	LScrew	B_D	69	127	120	65	6.13898	0.16289	1.84196
19204	4.14000	0.24155	0.02136	0.00681	46.81426	P	W	LScrew	A_D	69	***S & T***	***S & T***	35	6.13527	0.16299	1.84308
7876	4.14105	0.24148	0.02136	0.00681	46.82610	P	W	LScrew	A_C	36	127	120	69	6.13371	0.16303	1.84355
4525	4.14130	0.24147	0.02330	0.00743	42.92659	T	Z	LScrew	A_C	30	120	127	69	6.13333	0.16304	1.69002
16829	4.14130	0.24147	0.02330	0.00743	42.92659	T	Z	LScrew	B_D	60	120	127	69	6.13333	0.16304	1.69002
13862	4.14294	0.24137	0.03558	0.01135	28.10853	R	X	LScrew	B_D	57	127	120	65	6.13091	0.16311	1.10663
12825	4.14545	0.24123	0.02327	0.00742	42.96961	T	Y	LScrew	B_D	57	***S & T***	***S & T***	36	6.12719	0.16321	1.69172
10991	4.14615	0.24119	0.02844	0.00907	35.16288	Q	Z	LScrew	B_D	49	***S & T***	***S & T***	65	6.12616	0.16323	1.38437
4203	4.14694	0.24114	0.02843	0.00907	35.16954	Q	Y	LScrew	A_C	30	120	127	49	6.12500	0.16327	1.38463
16587	4.14694	0.24114	0.02843	0.00907	35.16954	Q	Y	LScrew	B_D	60	120	127	49	6.12500	0.16327	1.38463
14096	4.14734	0.24112	0.02132	0.00680	46.89730	P	Z	LScrew	A_D	57	120	127	30	6.12440	0.16328	1.84635

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
14512	4.14734	0.24112	0.02132	0.00680	46.89730	P	Z	LScrew	B_D	57	120	127	60		6.12440	0.16328	1.84635
18814	4.14862	0.24104	0.03553	0.01133	28.14704	R	Z	LScrew	A_D	65	120	127	57		6.12252	0.16333	1.10815
1620	4.14867	0.24104	0.02132	0.00680	46.91226	P	W	LScrew	B_D	28	120	127	30		6.12245	0.16333	1.84694
2116	4.14867	0.24104	0.02132	0.00680	46.91226	P	W	LScrew	A_C	28	120	127	60		6.12245	0.16333	1.84694
9923	4.14867	0.24104	0.02842	0.00906	35.18419	Q	W	LScrew	A_D	42	120	127	30		6.12245	0.16333	1.38520
10339	4.14867	0.24104	0.02842	0.00906	35.18419	Q	W	LScrew	B_D	42	120	127	60		6.12245	0.16333	1.38520
11948	4.14867	0.24104	0.02132	0.00680	46.91226	P	Y	LScrew	B_D	49	120	127	30		6.12245	0.16333	1.84694
12003	4.14867	0.24104	0.02842	0.00906	35.18419	Q	W	LScrew	A_D	49	120	127	35		6.12245	0.16333	1.38520
12364	4.14867	0.24104	0.02132	0.00680	46.91226	P	Y	LScrew	A_C	49	120	127	60		6.12245	0.16333	1.84694
20001	4.14889	0.24103	0.02325	0.00742	43.00522	T	W	LScrew	A_D	69	127	120	36		6.12212	0.16334	1.69312
3005	4.15385	0.24074	0.02323	0.00741	43.05659	T	Z	LScrew	A_C	30	***S & T***	***S & T***	65		6.11481	0.16354	1.69514
15309	4.15385	0.24074	0.02323	0.00741	43.05659	T	Z	LScrew	B_D	60	***S & T***	***S & T***	65		6.11481	0.16354	1.69514
3937	4.15636	0.24059	0.02321	0.00740	43.08269	T	W	LScrew	B_D	30	120	127	35		6.11111	0.16364	1.69617
8021	4.15636	0.24059	0.02321	0.00740	43.08269	T	X	LScrew	B_D	36	120	127	30		6.11111	0.16364	1.69617
8177	4.15636	0.24059	0.02321	0.00740	43.08269	T	W	LScrew	B_D	36	120	127	42		6.11111	0.16364	1.69617
8437	4.15636	0.24059	0.02321	0.00740	43.08269	T	X	LScrew	A_C	36	120	127	60		6.11111	0.16364	1.69617
9865	4.15636	0.24059	0.02321	0.00740	43.08269	T	Y	LScrew	B_D	42	120	127	28		6.11111	0.16364	1.69617
10021	4.15636	0.24059	0.02321	0.00740	43.08269	T	X	LScrew	B_D	42	120	127	35		6.11111	0.16364	1.69617
10177	4.15636	0.24059	0.02321	0.00740	43.08269	T	W	LScrew	B_D	42	120	127	49		6.11111	0.16364	1.69617
16321	4.15636	0.24059	0.02321	0.00740	43.08269	T	W	LScrew	A_D	60	120	127	35		6.11111	0.16364	1.69617
911	4.15748	0.24053	0.02836	0.00905	35.25894	Q	Z	LScrew	B_D	28	127	120	35		6.10947	0.16368	1.38815
1950	4.15774	0.24052	0.03545	0.01131	28.20890	R	Z	LScrew	B_D	28	120	127	49		6.10909	0.16369	1.11059
4111	4.15774	0.24052	0.02836	0.00905	35.26113	Q	Z	LScrew	B_D	30	120	127	42		6.10909	0.16369	1.38823
6191	4.15774	0.24052	0.02836	0.00905	35.26113	Q	Z	LScrew	B_D	35	120	127	49		6.10909	0.16369	1.38823
16495	4.15774	0.24052	0.02836	0.00905	35.26113	Q	Z	LScrew	A_D	60	120	127	42		6.10909	0.16369	1.38823
2039	4.15906	0.24044	0.02835	0.00904	35.27238	Q	X	LScrew	A_C	28	120	127	57		6.10714	0.16374	1.38868
2042	4.15906	0.24044	0.03544	0.01130	28.21790	R	Y	LScrew	A_C	28	120	127	57		6.10714	0.16374	1.11094
6283	4.15906	0.24044	0.02835	0.00904	35.27238	Q	Y	LScrew	A_C	35	120	127	57		6.10714	0.16374	1.38868
19534	4.16118	0.24032	0.03542	0.01130	28.23228	R	Z	LScrew	A_D	69	***S & T***	***S & T***	57		6.10403	0.16383	1.11151
7560	4.16519	0.24008	0.02123	0.00677	47.09914	P	X	LScrew	A_C	36	127	120	49		6.09816	0.16398	1.85430
2582	4.16667	0.24000	0.03537	0.01128	28.26948	R	X	LScrew	B_D	30	***S & T***	***S & T***	36		6.09600	0.16404	1.11297
14966	4.16667	0.24000	0.03537	0.01128	28.26948	R	X	LScrew	A_D	60	***S & T***	***S & T***	36		6.09600	0.16404	1.11297
11853	4.16719	0.23997	0.02315	0.00738	43.19488	T	Z	LScrew	A_D	49	120	127	28		6.09524	0.16406	1.70059
12257	4.16852	0.23989	0.02314	0.00738	43.20866	T	W	LScrew	B_D	49	120	127	57		6.09329	0.16411	1.70113
20491	4.17286	0.23964	0.02826	0.00901	35.38935	Q	Y	LScrew	A_D	69	120	127	28		6.08696	0.16429	1.39328
20647	4.17286	0.23964	0.02826	0.00901	35.38935	Q	X	LScrew	A_D	69	120	127	35		6.08696	0.16429	1.39328
20650	4.17286	0.23964	0.03532	0.01127	28.31148	R	Y	LScrew	A_D	69	120	127	35		6.08696	0.16429	1.11463
20828	4.17286	0.23964	0.02119	0.00676	47.18580	P	Y	LScrew	B_D	69	120	127	42		6.08696	0.16429	1.85771
20883	4.17286	0.23964	0.02826	0.00901	35.38935	Q	W	LScrew	A_D	69	120	127	49		6.08696	0.16429	1.39328
3100	4.17391	0.23958	0.02119	0.00676	47.19774	P	Y	LScrew	B_C	30	***S & T***	***S & T***	69		6.08542	0.16433	1.85818
7159	4.17391	0.23958	0.02825	0.00901	35.39830	Q	X	LScrew	A_C	36	***S & T***	***S & T***	69		6.08542	0.16433	1.39363
7162	4.17391	0.23958	0.03531	0.01126	28.31864	R	Y	LScrew	A_C	36	***S & T***	***S & T***	69		6.08542	0.16433	1.11491
15404	4.17391	0.23958	0.02119	0.00676	47.19774	P	Y	LScrew	A_C	60	***S & T***	***S & T***	69		6.08542	0.16433	1.85818
3152	4.17604	0.23946	0.02118	0.00675	47.22180	P	Z	LScrew	B_D	30	127	120	28		6.08232	0.16441	1.85913
7214	4.17604	0.23946	0.03529	0.01126	28.33308	R	Z	LScrew	A_D	36	127	120	28		6.08232	0.16441	1.11548
15456	4.17604	0.23946	0.02118	0.00675	47.22180	P	Z	LScrew	A_D	60	127	120	28		6.08232	0.16441	1.85913
14589	4.17635	0.23944	0.02310	0.00737	43.28981	T	Z	LScrew	B_D	57	120	127	65		6.08187	0.16442	1.70432
1245	4.17737	0.23938	0.02309	0.00737	43.30045	T	Z	LScrew	A_C	28	127	120	57		6.08038	0.16446	1.70474
3556	4.17737	0.23938	0.02117	0.00675	47.23686	P	W	LScrew	A_C	30	127	120	57		6.08038	0.16446	1.85972
7618	4.17737	0.23938	0.03528	0.01125	28.34212	R	W	LScrew	B_D	36	127	120	57		6.08038	0.16446	1.11583
9560	4.17737	0.23938	0.02117	0.00675	47.23686	P	X	LScrew	A_C	42	127	120	57		6.08038	0.16446	1.85972
15940	4.17737	0.23938	0.02117	0.00675	47.23686	P	W	LScrew	B_D	60	127	120	57		6.08038	0.16446	1.85972
2193	4.17768	0.23937	0.02309	0.00737	43.30362	T	W	LScrew	A_C	28	120	127	65		6.07993	0.16448	1.70487
12441	4.17768	0.23937	0.02309	0.00737	43.30362	T	Y	LScrew	A_C	49	120	127	65		6.07993	0.16448	1.70487
17053	4.17857	0.23932	0.02309	0.00736	43.31288	T	Z	LScrew	A_D	65	***S & T***	***S & T***	35		6.07863	0.16451	1.70523
20736	4.18372	0.23902	0.02114	0.00674	47.30868	P	Z	LScrew	A_D	69	120	127	36		6.07115	0.16471	1.86255
21054	4.18372	0.23902	0.03523	0.01124	28.38521	R	Z	LScrew	A_D	69	120	127	60		6.07115	0.16471	1.11753
5088	4.18478	0.23896	0.02113	0.00674	47.32065	P	Z	LScrew	A_C	35	***S & T***	***S & T***	69		6.06961	0.16476	1.86302
9070	4.18478	0.23896	0.03522	0.01123	28.39239	R	Z	LScrew	B_D	42	***S & T***	***S & T***	69		6.06961	0.16476	1.11781
3740	4.18655	0.23886	0.02112	0.00674	47.34068	P	Y	LScrew	B_C	30	127	120	65		6.06704	0.16482	1.86381
7799	4.18655	0.23886	0.02816	0.00898	35.50551	Q	X	LScrew	A_C	36	127	120	65		6.06704	0.16482	1.39785
7802	4.18655	0.23886	0.03521	0.01123	28.40441	R	Y	LScrew	A_C	36	127	120	65		6.06704	0.16482	1.11828
16044	4.18655	0.23886	0.02112	0.00674	47.34068	P	Y	LScrew	A_C	60	127	120	65		6.06704	0.16482	1.86381
18980	4.18732	0.23882	0.02112	0.00674	47.34933	P	W	LScrew	B_D	65	120	127	69		6.06593	0.16486	1.86415
13523	4.18898	0.23872	0.02815	0.00898	35.52605	Q	W	LScrew	A_D	57	127	120	36		6.06353	0.16492	1.39866
121	4.18909	0.23872	0.02303	0.00735	43.42192	T	Y	LScrew	A_C	28	***S & T***	***S & T***	35		6.06337	0.16492	1.70952
14246	4.18924	0.23871	0.03518	0.01122	28.42261	R	X	LScrew	A_D	57	120	127	36		6.06316	0.16493	1.11900
19933	4.19123	0.23859	0.02302	0.00734	43.44405	T	Z	LScrew	A_D	69	127	120	35		6.06028	0.16501	1.71040

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20981	4.19282	0.23850	0.02301	0.00734	43.46060	T	X	LScrew	B_D	69	120	127	57	6.05797	0.16507	1.71105
14684	4.19652	0.23829	0.02107	0.00672	47.45339	P	Y	LScrew	A_C	57	120	127	69	6.05263	0.16522	1.86824
13621	4.19675	0.23828	0.02299	0.00733	43.50129	T	X	LScrew	B_D	57	127	120	42	6.05231	0.16523	1.71265
5728	4.19746	0.23824	0.02107	0.00672	47.46396	P	Z	LScrew	A_C	35	127	120	65	6.05128	0.16525	1.86866
9710	4.19746	0.23824	0.03511	0.01120	28.47838	R	Z	LScrew	B_D	42	127	120	65	6.05128	0.16525	1.12120
12576	4.19866	0.23817	0.02106	0.00672	47.47758	P	Z	LScrew	A_D	57	S & T	S & T	28	6.04955	0.16530	1.86920
29	4.20000	0.23810	0.02297	0.00733	43.53500	T	Z	LScrew	B_D	28	S & T	S & T	30	6.04762	0.16535	1.71398
525	4.20000	0.23810	0.02297	0.00733	43.53500	T	Z	LScrew	A_C	28	S & T	S & T	60	6.04762	0.16535	1.71398
2340	4.20000	0.23810	0.02106	0.00672	47.49273	P	W	LScrew	B_D	N & U	S & T	S & T	N & U	6.04762	0.16535	1.86979
2916	4.20000	0.23810	0.02106	0.00672	47.49273	P	W	LScrew	A_C	30	S & T	S & T	60	6.04762	0.16535	1.86979
6642	4.20000	0.23810	0.03509	0.01119	28.49564	R	W	LScrew	A_D	36	S & T	S & T	30	6.04762	0.16535	1.12188
6978	4.20000	0.23810	0.03509	0.01119	28.49564	R	W	LScrew	B_D	36	S & T	S & T	60	6.04762	0.16535	1.12188
8643	4.20000	0.23810	0.02807	0.00895	35.61954	Q	W	LScrew	A_D	42	S & T	S & T	28	6.04762	0.16535	1.40234
8744	4.20000	0.23810	0.02106	0.00672	47.49273	P	X	LScrew	B_D	42	S & T	S & T	30	6.04762	0.16535	1.86979
8920	4.20000	0.23810	0.02106	0.00672	47.49273	P	X	LScrew	A_C	42	S & T	S & T	60	6.04762	0.16535	1.86979
10588	4.20000	0.23810	0.02106	0.00672	47.49273	P	Y	LScrew	B_D	49	S & T	S & T	28	6.04762	0.16535	1.86979
14804	4.20000	0.23810	0.02106	0.00672	47.49273	P	W	LScrew	A_D	60	S & T	S & T	30	6.04762	0.16535	1.86979
6581	4.20779	0.23765	0.02293	0.00731	43.61577	T	X	LScrew	B_D	36	S & T	S & T	28	6.03642	0.16566	1.71716
12499	4.20879	0.23760	0.02802	0.00894	35.69411	Q	W	LScrew	B_D	49	120	127	69	6.03499	0.16570	1.40528
5297	4.20902	0.23759	0.02292	0.00731	43.62849	T	W	LScrew	B_D	35	127	120	36	6.03466	0.16571	1.71766
11381	4.20902	0.23759	0.02292	0.00731	43.62849	T	X	LScrew	B_D	49	127	120	36	6.03466	0.16571	1.71766
2750	4.20918	0.23758	0.03502	0.01117	28.55794	R	Z	LScrew	B_D	30	S & T	S & T	49	6.03442	0.16572	1.12433
15134	4.20918	0.23758	0.03502	0.01117	28.55794	R	Z	LScrew	A_D	60	S & T	S & T	49	6.03442	0.16572	1.12433
13164	4.20923	0.23757	0.02101	0.00670	47.59711	P	Y	LScrew	A_C	57	S & T	S & T	65	6.03436	0.16572	1.87390
2839	4.21053	0.23750	0.02800	0.00893	35.70882	Q	X	LScrew	A_C	30	S & T	S & T	57	6.03250	0.16577	1.40586
2842	4.21053	0.23750	0.03501	0.01116	28.56705	R	Y	LScrew	A_C	30	S & T	S & T	57	6.03250	0.16577	1.12469
15223	4.21053	0.23750	0.02800	0.00893	35.70882	Q	X	LScrew	B_D	60	S & T	S & T	57	6.03250	0.16577	1.40586
15226	4.21053	0.23750	0.03501	0.01116	28.56705	R	Y	LScrew	B_D	60	S & T	S & T	57	6.03250	0.16577	1.12469
17788	4.21147	0.23745	0.02100	0.00670	47.62247	P	Y	LScrew	B_D	65	127	120	35	6.03114	0.16581	1.87490
18744	4.21173	0.23743	0.02100	0.00670	47.62542	P	X	LScrew	B_D	65	120	127	49	6.03077	0.16582	1.87502
20420	4.21272	0.23738	0.02099	0.00670	47.63656	P	W	LScrew	B_D	69	127	120	65	6.02936	0.16586	1.87545
4513	4.21660	0.23716	0.02288	0.00730	43.70707	T	W	LScrew	A_C	30	120	127	69	6.02381	0.16601	1.72075
10517	4.21660	0.23716	0.02288	0.00730	43.70707	T	X	LScrew	A_C	42	120	127	69	6.02381	0.16601	1.72075
16817	4.21660	0.23716	0.02288	0.00730	43.70707	T	W	LScrew	B_D	60	120	127	69	6.02381	0.16601	1.72075
1487	4.21773	0.23709	0.02796	0.00892	35.76994	Q	Z	LScrew	A_C	28	127	120	69	6.02219	0.16605	1.40827
4830	4.22149	0.23688	0.03491	0.01114	28.64145	R	Z	LScrew	B_D	35	S & T	S & T	57	6.01683	0.16620	1.12762
10979	4.22154	0.23688	0.02793	0.00891	35.80221	Q	W	LScrew	B_D	49	S & T	S & T	65	6.01676	0.16620	1.40954
17696	4.22244	0.23683	0.02094	0.00668	47.74648	P	Z	LScrew	A_D	65	127	120	30	6.01548	0.16624	1.87978
18192	4.22244	0.23683	0.02094	0.00668	47.74648	P	Z	LScrew	B_D	65	127	120	60	6.01548	0.16624	1.87978
14084	4.22275	0.23681	0.02094	0.00668	47.74998	P	W	LScrew	A_D	57	120	127	30	6.01504	0.16625	1.87992
14500	4.22275	0.23681	0.02094	0.00668	47.74998	P	W	LScrew	B_D	57	120	127	60	6.01504	0.16625	1.87992
18802	4.22405	0.23674	0.03489	0.01113	28.65880	R	W	LScrew	A_D	65	120	127	57	6.01319	0.16630	1.12830
19464	4.22449	0.23671	0.02093	0.00668	47.76965	P	X	LScrew	B_D	69	S & T	S & T	49	6.01256	0.16632	1.88069
2993	4.22937	0.23644	0.02281	0.00728	43.83944	T	W	LScrew	A_C	30	S & T	S & T	65	6.00562	0.16651	1.72596
8997	4.22937	0.23644	0.02281	0.00728	43.83944	T	X	LScrew	A_C	42	S & T	S & T	65	6.00562	0.16651	1.72596
15297	4.22937	0.23644	0.02281	0.00728	43.83944	T	W	LScrew	B_D	60	S & T	S & T	65	6.00562	0.16651	1.72596
13455	4.23172	0.23631	0.02786	0.00889	35.88857	Q	Z	LScrew	A_D	57	127	120	35	6.00229	0.16660	1.41294
14414	4.23198	0.23630	0.03483	0.01111	28.71263	R	Z	LScrew	A_D	57	120	127	49	6.00191	0.16661	1.13042
844	4.23307	0.23624	0.02089	0.00666	47.86668	P	Y	LScrew	A_C	28	127	120	30	6.00037	0.16666	1.88452
899	4.23307	0.23624	0.02786	0.00888	35.90001	Q	W	LScrew	B_D	28	127	120	35	6.00037	0.16666	1.41339
1340	4.23307	0.23624	0.02089	0.00666	47.86668	P	Y	LScrew	B_C	28	127	120	60	6.00037	0.16666	1.88452
9227	4.23307	0.23624	0.02786	0.00888	35.90001	Q	Y	LScrew	B_D	42	127	120	30	6.00037	0.16666	1.41339
9643	4.23307	0.23624	0.02786	0.00888	35.90001	Q	Y	LScrew	A_C	42	127	120	60	6.00037	0.16666	1.41339
11307	4.23307	0.23624	0.02786	0.00888	35.90001	Q	Y	LScrew	B_D	49	127	120	35	6.00037	0.16666	1.41339
1543	4.23333	0.23622	0.02785	0.00888	35.90224	Q	X	LScrew	B_D	N & U	120	127	N & U	6.00000	0.16667	1.41347
1546	4.23333	0.23622	0.03482	0.01110	28.72179	R	Y	LScrew	B_D	N & U	120	127	N & U	6.00000	0.16667	1.13078
1702	4.23333	0.23622	0.03482	0.01110	28.72179	R	X	LScrew	B_D	28	120	127	35	6.00000	0.16667	1.13078
1880	4.23333	0.23622	0.02089	0.00666	47.86965	P	X	LScrew	A_C	28	120	127	42	6.00000	0.16667	1.88463
1938	4.23333	0.23622	0.03482	0.01110	28.72179	R	W	LScrew	B_D	28	120	127	49	6.00000	0.16667	1.13078
4044	4.23333	0.23622	0.02089	0.00666	47.86965	P	Y	LScrew	A_C	30	120	127	36	6.00000	0.16667	1.88463
4099	4.23333	0.23622	0.02785	0.00888	35.90224	Q	W	LScrew	B_D	30	120	127	42	6.00000	0.16667	1.41347
4359	4.23333	0.23622	0.02785	0.00888	35.90224	Q	X	LScrew	A_C	30	120	127	60	6.00000	0.16667	1.41347
4362	4.23333	0.23622	0.03482	0.01110	28.72179	R	Y	LScrew	A_C	30	120	127	60	6.00000	0.16667	1.13078
5867	4.23333	0.23622	0.02785	0.00888	35.90224	Q	Y	LScrew	B_D	35	120	127	28	6.00000	0.16667	1.41347
6124	4.23333	0.23622	0.02089	0.00666	47.86965	P	Y	LScrew	A_C	35	120	127	42	6.00000	0.16667	1.88463
6179	4.23333	0.23622	0.02785	0.00888	35.90224	Q	W	LScrew	B_D	35	120	127	49	6.00000	0.16667	1.41347
16247	4.23333	0.23622	0.02785	0.00888	35.90224	Q	X	LScrew	A_D	60	120	127	30	6.00000	0.16667	1.41347
16250	4.23333	0.23622	0.03482	0.01110	28.72179	R	Y	LScrew	A_D	60	120	127	30	6.00000	0.16667	1.13078

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16428	4.23333	0.23622	0.02089	0.00666	47.86965	P	Y	LScrew	B_D	60	120	127	36	6.00000	0.16667	1.88463
16483	4.23333	0.23622	0.02785	0.00888	35.90224	Q	W	LScrew	A_D	60	120	127	42	6.00000	0.16667	1.41347
19522	4.23684	0.23602	0.03479	0.01110	28.74560	R	W	LScrew	A_D	69	S & T	S & T	57	5.99503	0.16680	1.13172
17549	4.23913	0.23590	0.02276	0.00726	43.94060	T	Z	LScrew	B_D	65	S & T	S & T	69	5.99179	0.16689	1.72995
3241	4.24092	0.23580	0.02275	0.00726	43.95920	T	Y	LScrew	A_C	30	127	120	35	5.98926	0.16697	1.73068
7481	4.24092	0.23580	0.02275	0.00726	43.95920	T	Y	LScrew	A_C	36	127	120	42	5.98926	0.16697	1.73068
9481	4.24092	0.23580	0.02275	0.00726	43.95920	T	Y	LScrew	A_C	42	127	120	49	5.98926	0.16697	1.73068
15625	4.24092	0.23580	0.02275	0.00726	43.95920	T	Y	LScrew	B_D	60	127	120	35	5.98926	0.16697	1.73068
4197	4.24119	0.23578	0.02275	0.00725	43.96193	T	X	LScrew	A_C	30	120	127	49	5.98889	0.16698	1.73078
16581	4.24119	0.23578	0.02275	0.00725	43.96193	T	X	LScrew	B_D	60	120	127	49	5.98889	0.16698	1.73078
6752	4.24286	0.23569	0.02084	0.00665	47.97735	P	Z	LScrew	B_D	36	S & T	S & T	35	5.98653	0.16704	1.88887
11841	4.24295	0.23568	0.02274	0.00725	43.98024	T	W	LScrew	A_D	49	120	127	28	5.98639	0.16705	1.73151
11215	4.24409	0.23562	0.02778	0.00886	35.99350	Q	Z	LScrew	A_D	49	127	120	30	5.98479	0.16709	1.41707
11631	4.24409	0.23562	0.02778	0.00886	35.99350	Q	Z	LScrew	B_D	49	127	120	60	5.98479	0.16709	1.41707
5934	4.24436	0.23561	0.03473	0.01108	28.79659	R	Z	LScrew	A_D	35	120	127	30	5.98442	0.16710	1.13372
6032	4.24436	0.23561	0.02084	0.00665	47.99431	P	Z	LScrew	B_D	35	120	127	36	5.98442	0.16710	1.88954
6350	4.24436	0.23561	0.03473	0.01108	28.79659	R	Z	LScrew	B_D	35	120	127	60	5.98442	0.16710	1.13372
10094	4.24436	0.23561	0.03473	0.01108	28.79659	R	Z	LScrew	A_D	42	120	127	36	5.98442	0.16710	1.13372
12174	4.24436	0.23561	0.03473	0.01108	28.79659	R	Z	LScrew	A_D	49	120	127	42	5.98442	0.16710	1.13372
17307	4.24490	0.23558	0.02778	0.00886	36.00032	Q	Y	LScrew	B_D	65	S & T	S & T	49	5.98365	0.16712	1.41734
19703	4.24615	0.23551	0.02777	0.00886	36.01097	Q	X	LScrew	B_D	69	S & T	S & T	65	5.98188	0.16717	1.41775
19706	4.24615	0.23551	0.03471	0.01107	28.80877	R	Y	LScrew	B_D	69	S & T	S & T	65	5.98188	0.16717	1.13420
697	4.24980	0.23531	0.02270	0.00724	44.05122	T	Y	LScrew	B_C	28	S & T	S & T	69	5.97675	0.16732	1.73430
749	4.25197	0.23519	0.02269	0.00724	44.07368	T	Z	LScrew	B_D	N & U	127	120	N & U	5.97370	0.16740	1.73518
3140	4.25197	0.23519	0.02080	0.00663	48.08037	P	W	LScrew	B_D	30	127	120	28	5.97370	0.16740	1.89293
3645	4.25197	0.23519	0.02269	0.00724	44.07368	T	Z	LScrew	A_C	30	127	120	60	5.97370	0.16740	1.73518
7202	4.25197	0.23519	0.03466	0.01106	28.84822	R	W	LScrew	A_D	36	127	120	28	5.97370	0.16740	1.13576
9144	4.25197	0.23519	0.02080	0.00663	48.08037	P	X	LScrew	B_D	42	127	120	28	5.97370	0.16740	1.89293
15444	4.25197	0.23519	0.02080	0.00663	48.08037	P	W	LScrew	A_D	60	127	120	28	5.97370	0.16740	1.89293
15533	4.25197	0.23519	0.02269	0.00724	44.07368	T	Z	LScrew	A_D	60	127	120	30	5.97370	0.16740	1.73518
14577	4.25228	0.23517	0.02269	0.00724	44.07690	T	W	LScrew	B_D	57	120	127	65	5.97327	0.16741	1.73531
1233	4.25332	0.23511	0.02268	0.00723	44.08774	T	W	LScrew	A_C	28	127	120	57	5.97180	0.16745	1.73574
11561	4.25332	0.23511	0.02268	0.00723	44.08774	T	Y	LScrew	A_C	49	127	120	57	5.97180	0.16745	1.73574
6277	4.25359	0.23510	0.02268	0.00723	44.09047	T	X	LScrew	A_C	35	120	127	57	5.97143	0.16746	1.73585
17041	4.25455	0.23504	0.02268	0.00723	44.10039	T	W	LScrew	A_D	65	S & T	S & T	35	5.97009	0.16750	1.73624
17215	4.25595	0.23497	0.02771	0.00884	36.09407	Q	Z	LScrew	A_D	65	S & T	S & T	42	5.96811	0.16756	1.42103
20187	4.25775	0.23487	0.02769	0.00883	36.10934	Q	Y	LScrew	B_D	69	127	120	49	5.96559	0.16763	1.42163
20724	4.25979	0.23475	0.02076	0.00662	48.16884	P	W	LScrew	A_D	69	120	127	36	5.96273	0.16771	1.89641
21042	4.25979	0.23475	0.03460	0.01104	28.90130	R	W	LScrew	A_D	69	120	127	60	5.96273	0.16771	1.13785
5076	4.26087	0.23469	0.02076	0.00662	48.18103	P	W	LScrew	A_C	35	S & T	S & T	69	5.96122	0.16775	1.89689
9058	4.26087	0.23469	0.03459	0.01103	28.90862	R	W	LScrew	B_D	42	S & T	S & T	69	5.96122	0.16775	1.13813
11080	4.26087	0.23469	0.02076	0.00662	48.18103	P	X	LScrew	A_C	49	S & T	S & T	69	5.96122	0.16775	1.89689
1417	4.26267	0.23459	0.02263	0.00722	44.18463	T	Y	LScrew	B_C	28	127	120	65	5.95870	0.16782	1.73955
12745	4.26390	0.23453	0.02263	0.00722	44.19731	T	Y	LScrew	B_D	57	S & T	S & T	35	5.95699	0.16787	1.74005
17846	4.26509	0.23446	0.03456	0.01102	28.93726	R	X	LScrew	A_D	65	127	120	36	5.95532	0.16792	1.13926
283	4.26667	0.23438	0.02764	0.00881	36.18493	Q	Y	LScrew	A_C	28	S & T	S & T	42	5.95313	0.16798	1.42460
19921	4.26743	0.23433	0.02261	0.00721	44.23394	T	W	LScrew	A_D	69	127	120	35	5.95206	0.16801	1.74149
20485	4.26769	0.23432	0.02261	0.00721	44.23669	T	X	LScrew	A_D	69	120	127	28	5.95169	0.16802	1.74160
20095	4.26884	0.23426	0.02762	0.00881	36.20338	Q	Z	LScrew	A_D	69	127	120	42	5.95009	0.16806	1.42533
18284	4.27251	0.23405	0.02070	0.00660	48.31265	P	Y	LScrew	A_C	65	127	120	69	5.94498	0.16821	1.90207
5716	4.27377	0.23399	0.02069	0.00660	48.32694	P	W	LScrew	A_C	35	127	120	65	5.94323	0.16826	1.90264
9698	4.27377	0.23399	0.03449	0.01100	28.99616	R	W	LScrew	B_D	42	127	120	65	5.94323	0.16826	1.14158
11720	4.27377	0.23399	0.02069	0.00660	48.32694	P	X	LScrew	A_C	49	127	120	65	5.94323	0.16826	1.90264
12564	4.27500	0.23392	0.02069	0.00660	48.34081	P	W	LScrew	A_D	57	S & T	S & T	28	5.94152	0.16831	1.90318
12653	4.27500	0.23392	0.02257	0.00720	44.31241	T	Z	LScrew	A_D	57	S & T	S & T	30	5.94152	0.16831	1.74458
13069	4.27500	0.23392	0.02257	0.00720	44.31241	T	Z	LScrew	B_D	57	S & T	S & T	60	5.94152	0.16831	1.74458
17	4.27636	0.23384	0.02256	0.00720	44.32654	T	W	LScrew	B_D	28	S & T	S & T	30	5.93963	0.16836	1.74514
513	4.27636	0.23384	0.02256	0.00720	44.32654	T	W	LScrew	A_C	28	S & T	S & T	60	5.93963	0.16836	1.74514
10665	4.27636	0.23384	0.02256	0.00720	44.32654	T	Y	LScrew	B_D	49	S & T	S & T	30	5.93963	0.16836	1.74514
10921	4.27636	0.23384	0.02256	0.00720	44.32654	T	Y	LScrew	A_C	49	S & T	S & T	60	5.93963	0.16836	1.74514
8271	4.27653	0.23383	0.02757	0.00879	36.26859	Q	Z	LScrew	B_D	36	120	127	49	5.93939	0.16837	1.42790
191	4.27778	0.23377	0.02756	0.00879	36.27917	Q	Z	LScrew	B_D	28	S & T	S & T	36	5.93766	0.16842	1.42831
8363	4.27789	0.23376	0.02756	0.00879	36.28016	Q	Y	LScrew	A_C	36	120	127	57	5.93750	0.16842	1.42835
2423	4.28571	0.23333	0.02751	0.00877	36.34647	Q	X	LScrew	B_D	30	S & T	S & T	28	5.92667	0.16873	1.43096
2426	4.28571	0.23333	0.03439	0.01097	29.07718	R	Y	LScrew	B_D	30	S & T	S & T	28	5.92667	0.16873	1.14477
2502	4.28571	0.23333	0.03439	0.01097	29.07718	R	X	LScrew	B_D	30	S & T	S & T	35	5.92667	0.16873	1.14477
2680	4.28571	0.23333	0.02063	0.00658	48.46196	P	X	LScrew	A_C	30	S & T	S & T	42	5.92667	0.16873	1.90795
2738	4.28571	0.23333	0.03439	0.01097	29.07718	R	W	LScrew	B_D	30	S & T	S & T	49	5.92667	0.16873	1.14477

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
14727	4.28571	0.23333	0.02751	0.00877	36.34647	Q	X	LScrew	A_D	60	S & T	S & T	28		5.92667	0.16873	1.43096
14730	4.28571	0.23333	0.03439	0.01097	29.07718	R	Y	LScrew	A_D	60	S & T	S & T	28		5.92667	0.16873	1.14477
14886	4.28571	0.23333	0.03439	0.01097	29.07718	R	X	LScrew	A_D	60	S & T	S & T	35		5.92667	0.16873	1.14477
15064	4.28571	0.23333	0.02063	0.00658	48.46196	P	X	LScrew	B_D	60	S & T	S & T	42		5.92667	0.16873	1.90795
15122	4.28571	0.23333	0.03439	0.01097	29.07718	R	W	LScrew	A_D	60	S & T	S & T	49		5.92667	0.16873	1.14477
18665	4.28831	0.23319	0.02250	0.00718	44.45039	T	Y	LScrew	B_D	65	120	127	42		5.92308	0.16883	1.75002
2048	4.28904	0.23315	0.02062	0.00658	48.49952	P	Z	LScrew	A_C	28	120	127	57		5.92208	0.16886	1.90943
10271	4.28904	0.23315	0.02749	0.00877	36.37464	Q	Z	LScrew	B_D	42	120	127	57		5.92208	0.16886	1.43207
13951	4.29305	0.23293	0.02747	0.00876	36.40869	Q	Z	LScrew	B_D	57	127	120	69		5.91654	0.16902	1.43341
1475	4.29442	0.23286	0.02746	0.00876	36.42030	Q	W	LScrew	A_C	28	127	120	69		5.91465	0.16907	1.43387
11803	4.29442	0.23286	0.02746	0.00876	36.42030	Q	Y	LScrew	A_C	49	127	120	69		5.91465	0.16907	1.43387
2278	4.29469	0.23285	0.03432	0.01095	29.13805	R	X	LScrew	A_C	28	120	127	69		5.91429	0.16908	1.14717
6519	4.29469	0.23285	0.02746	0.00876	36.42256	Q	X	LScrew	A_C	35	120	127	69		5.91429	0.16908	1.43396
6522	4.29469	0.23285	0.03432	0.01095	29.13805	R	Y	LScrew	A_C	35	120	127	69		5.91429	0.16908	1.14717
4574	4.29688	0.23273	0.03430	0.01094	29.15290	R	Z	LScrew	A_D	35	S & T	S & T	28		5.91127	0.16917	1.14775
4818	4.29825	0.23265	0.03429	0.01094	29.16220	R	W	LScrew	B_D	35	S & T	S & T	57		5.90939	0.16922	1.14812
10822	4.29825	0.23265	0.03429	0.01094	29.16220	R	X	LScrew	B_D	49	S & T	S & T	57		5.90939	0.16922	1.14812
17684	4.29921	0.23260	0.02057	0.00656	48.61460	P	W	LScrew	A_D	65	127	120	30		5.90806	0.16926	1.91396
18180	4.29921	0.23260	0.02057	0.00656	48.61460	P	W	LScrew	B_D	65	127	120	60		5.90806	0.16926	1.91396
18573	4.29948	0.23259	0.02244	0.00716	44.56615	T	Z	LScrew	A_D	65	120	127	36		5.90769	0.16927	1.75457
19385	4.30130	0.23249	0.02243	0.00715	44.58501	T	Y	LScrew	B_D	69	S & T	S & T	42		5.90519	0.16934	1.75532
3817	4.30239	0.23243	0.02242	0.00715	44.59629	T	Y	LScrew	B_C	30	127	120	69		5.90370	0.16939	1.75576
16121	4.30239	0.23243	0.02242	0.00715	44.59629	T	Y	LScrew	A_C	60	127	120	69		5.90370	0.16939	1.75576
20656	4.30326	0.23238	0.02055	0.00655	48.66036	P	Z	LScrew	A_D	69	120	127	35		5.90250	0.16942	1.91576
7168	4.30435	0.23232	0.02055	0.00655	48.67267	P	Z	LScrew	A_C	36	S & T	S & T	69		5.90101	0.16946	1.91625
598	4.30769	0.23214	0.03422	0.01091	29.22629	R	X	LScrew	A_C	28	S & T	S & T	65		5.89643	0.16959	1.15064
4999	4.30769	0.23214	0.02737	0.00873	36.53287	Q	X	LScrew	A_C	35	S & T	S & T	65		5.89643	0.16959	1.43830
5002	4.30769	0.23214	0.03422	0.01091	29.22629	R	Y	LScrew	A_C	35	S & T	S & T	65		5.89643	0.16959	1.15064
18014	4.30861	0.23209	0.03421	0.01091	29.23254	R	Z	LScrew	A_D	65	127	120	49		5.89517	0.16963	1.15089
13388	4.30866	0.23209	0.02052	0.00655	48.72145	P	Y	LScrew	B_D	57	127	120	30		5.89510	0.16963	1.91817
13443	4.30866	0.23209	0.02737	0.00873	36.54108	Q	W	LScrew	A_D	57	127	120	35		5.89510	0.16963	1.43863
13804	4.30866	0.23209	0.02052	0.00655	48.72145	P	Y	LScrew	A_C	57	127	120	60		5.89510	0.16963	1.91817
14007	4.30893	0.23208	0.02736	0.00873	36.54335	Q	X	LScrew	A_D	57	120	127	28		5.89474	0.16964	1.43871
14010	4.30893	0.23208	0.03421	0.01091	29.23468	R	Y	LScrew	A_D	57	120	127	28		5.89474	0.16964	1.15097
14166	4.30893	0.23208	0.03421	0.01091	29.23468	R	X	LScrew	A_D	57	120	127	35		5.89474	0.16964	1.15097
14344	4.30893	0.23208	0.02052	0.00655	48.72447	P	X	LScrew	B_D	57	120	127	42		5.89474	0.16964	1.91829
14402	4.30893	0.23208	0.03421	0.01091	29.23468	R	W	LScrew	A_D	57	120	127	49		5.89474	0.16964	1.15097
18103	4.30999	0.23202	0.02736	0.00873	36.55233	Q	X	LScrew	B_D	65	127	120	57		5.89329	0.16968	1.43907
18106	4.30999	0.23202	0.03420	0.01091	29.24187	R	Y	LScrew	B_D	65	127	120	57		5.89329	0.16968	1.15125
1801	4.31030	0.23200	0.02238	0.00714	44.67834	T	Y	LScrew	A_C	28	120	127	36		5.89286	0.16970	1.75899
19293	4.31250	0.23188	0.02237	0.00713	44.70111	T	Z	LScrew	A_D	69	S & T	S & T	36		5.88986	0.16978	1.75989
5805	4.31359	0.23183	0.02237	0.00713	44.71243	T	Z	LScrew	A_C	35	127	120	69		5.88837	0.16983	1.76033
17537	4.31621	0.23168	0.02235	0.00713	44.73952	T	W	LScrew	B_D	65	S & T	S & T	69		5.88480	0.16993	1.76140
7808	4.31738	0.23162	0.02048	0.00653	48.82007	P	Z	LScrew	A_C	36	127	120	65		5.88319	0.16998	1.92205
1159	4.31946	0.23151	0.02730	0.00871	36.63267	Q	X	LScrew	A_C	28	127	120	49		5.88036	0.17006	1.44223
1162	4.31946	0.23151	0.03412	0.01088	29.30613	R	Y	LScrew	A_C	28	127	120	49		5.88036	0.17006	1.15378
3403	4.31946	0.23151	0.02730	0.00871	36.63267	Q	Y	LScrew	A_C	30	127	120	42		5.88036	0.17006	1.44223
5483	4.31946	0.23151	0.02730	0.00871	36.63267	Q	Y	LScrew	A_C	35	127	120	49		5.88036	0.17006	1.44223
15787	4.31946	0.23151	0.02730	0.00871	36.63267	Q	Y	LScrew	B_D	60	127	120	42		5.88036	0.17006	1.44223
6740	4.32000	0.23148	0.02047	0.00653	48.84966	P	W	LScrew	B_D	36	S & T	S & T	35		5.87963	0.17008	1.92321
11203	4.32126	0.23141	0.02729	0.00870	36.64793	Q	W	LScrew	A_D	49	127	120	30		5.87792	0.17013	1.44283
11619	4.32126	0.23141	0.02729	0.00870	36.64793	Q	W	LScrew	B_D	49	127	120	60		5.87792	0.17013	1.44283
5922	4.32153	0.23140	0.03411	0.01088	29.32016	R	W	LScrew	A_D	35	120	127	30		5.87755	0.17014	1.15434
6020	4.32153	0.23140	0.02046	0.00653	48.86694	P	W	LScrew	B_D	35	120	127	36		5.87755	0.17014	1.92390
6338	4.32153	0.23140	0.03411	0.01088	29.32016	R	W	LScrew	B_D	35	120	127	60		5.87755	0.17014	1.15434
10082	4.32153	0.23140	0.03411	0.01088	29.32016	R	W	LScrew	A_D	42	120	127	36		5.87755	0.17014	1.15434
11926	4.32153	0.23140	0.03411	0.01088	29.32016	R	X	LScrew	A_D	49	120	127	30		5.87755	0.17014	1.15434
12104	4.32153	0.23140	0.02046	0.00653	48.86694	P	X	LScrew	B_D	49	120	127	36		5.87755	0.17014	1.92390
12162	4.32153	0.23140	0.03411	0.01088	29.32016	R	W	LScrew	A_D	49	120	127	42		5.87755	0.17014	1.15434
12342	4.32153	0.23140	0.03411	0.01088	29.32016	R	X	LScrew	B_D	49	120	127	60		5.87755	0.17014	1.15434
13241	4.32569	0.23118	0.02230	0.00711	44.83785	T	Y	LScrew	A_C	57	S & T	S & T	69		5.87189	0.17030	1.76527
13293	4.32790	0.23106	0.02229	0.00711	44.86071	T	Z	LScrew	A_D	57	127	120	28		5.86890	0.17039	1.76617
737	4.32928	0.23099	0.02228	0.00711	44.87502	T	W	LScrew	B_D	N & U	127	120	N & U		5.86703	0.17044	1.76673
3633	4.32928	0.23099	0.02228	0.00711	44.87502	T	W	LScrew	A_C	30	127	120	60		5.86703	0.17044	1.76673
9221	4.32928	0.23099	0.02228	0.00711	44.87502	T	X	LScrew	B_D	42	127	120	30		5.86703	0.17044	1.76673
9637	4.32928	0.23099	0.02228	0.00711	44.87502	T	X	LScrew	A_C	42	127	120	60		5.86703	0.17044	1.76673
11145	4.32928	0.23099	0.02228	0.00711	44.87502	T	Y	LScrew	B_D	49	127	120	28		5.86703	0.17044	1.76673
11301	4.32928	0.23099	0.02228	0.00711	44.87502	T	X	LScrew	B_D	49	127	120	35		5.86703	0.17044	1.76673

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15521	4.32928	0.23099	0.02228	0.00711	44.87502	T	W	LScrew	A_D	60	127	120	30	5.86703	0.17044	1.76673
5861	4.32955	0.23097	0.02228	0.00711	44.87780	T	X	LScrew	B_D	35	120	127	28	5.86667	0.17045	1.76684
1070	4.33071	0.23091	0.03403	0.01085	29.38245	R	Z	LScrew	B_D	28	127	120	42	5.86509	0.17050	1.15679
3311	4.33071	0.23091	0.02723	0.00868	36.72806	Q	Z	LScrew	B_D	30	127	120	36	5.86509	0.17050	1.44599
5391	4.33071	0.23091	0.02723	0.00868	36.72806	Q	Z	LScrew	B_D	35	127	120	42	5.86509	0.17050	1.44599
15695	4.33071	0.23091	0.02723	0.00868	36.72806	Q	Z	LScrew	A_D	60	127	120	36	5.86509	0.17050	1.44599
16967	4.33333	0.23077	0.02721	0.00868	36.75032	Q	X	LScrew	A_D	65	***S & T***	***S & T***	30	5.86154	0.17060	1.44686
16970	4.33333	0.23077	0.03401	0.01085	29.40026	R	Y	LScrew	A_D	65	***S & T***	***S & T***	30	5.86154	0.17060	1.15749
17148	4.33333	0.23077	0.02041	0.00651	49.00043	P	Y	LScrew	B_D	65	***S & T***	***S & T***	36	5.86154	0.17060	1.92915
17203	4.33333	0.23077	0.02721	0.00868	36.75032	Q	W	LScrew	A_D	65	***S & T***	***S & T***	42	5.86154	0.17060	1.44686
17463	4.33333	0.23077	0.02721	0.00868	36.75032	Q	X	LScrew	B_D	65	***S & T***	***S & T***	60	5.86154	0.17060	1.44686
17466	4.33333	0.23077	0.03401	0.01085	29.40026	R	Y	LScrew	B_D	65	***S & T***	***S & T***	60	5.86154	0.17060	1.15749
13881	4.33879	0.23048	0.02224	0.00709	44.97364	T	Y	LScrew	A_C	57	127	120	65	5.85416	0.17082	1.77062
17301	4.34137	0.23034	0.02222	0.00709	45.00040	T	X	LScrew	B_D	65	***S & T***	***S & T***	49	5.85068	0.17092	1.77167
2848	4.34211	0.23030	0.02037	0.00650	49.09962	P	Z	LScrew	A_C	30	***S & T***	***S & T***	57	5.84970	0.17095	1.93306
6910	4.34211	0.23030	0.03394	0.01083	29.45977	R	Z	LScrew	B_D	36	***S & T***	***S & T***	57	5.84970	0.17095	1.15983
15232	4.34211	0.23030	0.02037	0.00650	49.09962	P	Z	LScrew	B_D	60	***S & T***	***S & T***	57	5.84970	0.17095	1.93306
12907	4.34286	0.23026	0.02715	0.00866	36.83109	Q	Y	LScrew	B_D	57	***S & T***	***S & T***	42	5.84868	0.17098	1.45004
19847	4.34646	0.23007	0.02713	0.00865	36.86162	Q	X	LScrew	A_D	69	127	120	30	5.84384	0.17112	1.45124
19850	4.34646	0.23007	0.03391	0.01082	29.48930	R	Y	LScrew	A_D	69	127	120	30	5.84384	0.17112	1.16100
20028	4.34646	0.23007	0.02035	0.00649	49.14883	P	Y	LScrew	B_D	69	127	120	36	5.84384	0.17112	1.93499
20083	4.34646	0.23007	0.02713	0.00865	36.86162	Q	W	LScrew	A_D	69	127	120	42	5.84384	0.17112	1.45124
20343	4.34646	0.23007	0.02713	0.00865	36.86162	Q	X	LScrew	B_D	69	127	120	60	5.84384	0.17112	1.45124
20346	4.34646	0.23007	0.03391	0.01082	29.48930	R	Y	LScrew	B_D	69	127	120	60	5.84384	0.17112	1.16100
20806	4.34673	0.23006	0.03391	0.01081	29.49112	R	X	LScrew	A_D	69	120	127	42	5.84348	0.17113	1.16107
3078	4.34783	0.23000	0.03390	0.01081	29.49859	R	X	LScrew	A_C	30	***S & T***	***S & T***	69	5.84200	0.17117	1.16136
15382	4.34783	0.23000	0.03390	0.01081	29.49859	R	X	LScrew	B_D	60	***S & T***	***S & T***	69	5.84200	0.17117	1.16136
12641	4.35273	0.22974	0.02216	0.00707	45.11809	T	W	LScrew	A_D	57	***S & T***	***S & T***	30	5.83542	0.17137	1.77630
13057	4.35273	0.22974	0.02216	0.00707	45.11809	T	W	LScrew	B_D	57	***S & T***	***S & T***	60	5.83542	0.17137	1.77630
12815	4.35417	0.22967	0.02708	0.00864	36.92701	Q	Z	LScrew	A_D	57	***S & T***	***S & T***	36	5.83349	0.17142	1.45382
3964	4.35429	0.22966	0.02031	0.00648	49.23736	P	Y	LScrew	A_C	30	120	127	35	5.83333	0.17143	1.93848
7947	4.35429	0.22966	0.02708	0.00864	36.92802	Q	Y	LScrew	B_D	36	120	127	28	5.83333	0.17143	1.45386
8103	4.35429	0.22966	0.02708	0.00864	36.92802	Q	X	LScrew	B_D	36	120	127	35	5.83333	0.17143	1.45386
8106	4.35429	0.22966	0.03385	0.01080	29.54241	R	Y	LScrew	B_D	36	120	127	35	5.83333	0.17143	1.16309
8204	4.35429	0.22966	0.02031	0.00648	49.23736	P	Y	LScrew	A_C	36	120	127	42	5.83333	0.17143	1.93848
8259	4.35429	0.22966	0.02708	0.00864	36.92802	Q	W	LScrew	B_D	36	120	127	49	5.83333	0.17143	1.45386
10204	4.35429	0.22966	0.02031	0.00648	49.23736	P	Y	LScrew	A_C	42	120	127	49	5.83333	0.17143	1.93848
16348	4.35429	0.22966	0.02031	0.00648	49.23736	P	Y	LScrew	B_D	60	120	127	35	5.83333	0.17143	1.93848
20181	4.35452	0.22965	0.02215	0.00707	45.13668	T	X	LScrew	B_D	69	127	120	49	5.83302	0.17144	1.77703
179	4.35556	0.22959	0.02707	0.00863	36.93879	Q	W	LScrew	B_D	28	***S & T***	***S & T***	36	5.83163	0.17148	1.45428
10747	4.35556	0.22959	0.02707	0.00863	36.93879	Q	Y	LScrew	B_D	49	***S & T***	***S & T***	36	5.83163	0.17148	1.45428
3718	4.36099	0.22931	0.03380	0.01078	29.58792	R	X	LScrew	A_C	30	127	120	65	5.82436	0.17169	1.16488
16022	4.36099	0.22931	0.03380	0.01078	29.58792	R	X	LScrew	B_D	60	127	120	65	5.82436	0.17169	1.16488
277	4.36364	0.22917	0.02211	0.00705	45.23117	T	X	LScrew	A_C	28	***S & T***	***S & T***	42	5.82083	0.17180	1.78075
2601	4.36364	0.22917	0.02211	0.00705	45.23117	T	Y	LScrew	A_C	30	***S & T***	***S & T***	36	5.82083	0.17180	1.78075
14985	4.36364	0.22917	0.02211	0.00705	45.23117	T	Y	LScrew	B_D	60	***S & T***	***S & T***	36	5.82083	0.17180	1.78075
1552	4.36563	0.22906	0.02026	0.00646	49.36558	P	Z	LScrew	B_D	***N & U***	120	127	***N & U***	5.81818	0.17188	1.94353
4368	4.36563	0.22906	0.02026	0.00646	49.36558	P	Z	LScrew	A_C	30	120	127	60	5.81818	0.17188	1.94353
8014	4.36563	0.22906	0.03376	0.01077	29.61935	R	Z	LScrew	A_D	36	120	127	30	5.81818	0.17188	1.16612
8430	4.36563	0.22906	0.03376	0.01077	29.61935	R	Z	LScrew	B_D	36	120	127	60	5.81818	0.17188	1.16612
9855	4.36563	0.22906	0.02701	0.00861	37.02418	Q	Z	LScrew	A_D	42	120	127	28	5.81818	0.17188	1.45765
10014	4.36563	0.22906	0.03376	0.01077	29.61935	R	Z	LScrew	A_D	42	120	127	35	5.81818	0.17188	1.16612
16256	4.36563	0.22906	0.02026	0.00646	49.36558	P	Z	LScrew	A_D	60	120	127	30	5.81818	0.17188	1.94353
2036	4.36702	0.22899	0.02025	0.00646	49.38133	P	W	LScrew	A_C	28	120	127	57	5.81633	0.17193	1.94415
10259	4.36702	0.22899	0.02700	0.00861	37.03599	Q	W	LScrew	B_D	42	120	127	57	5.81633	0.17193	1.45811
12284	4.36702	0.22899	0.02025	0.00646	49.38133	P	Y	LScrew	A_C	49	120	127	57	5.81633	0.17193	1.94415
13939	4.37111	0.22878	0.02698	0.00860	37.07067	Q	W	LScrew	B_D	57	127	120	69	5.81089	0.17209	1.45948
14662	4.37138	0.22876	0.03372	0.01075	29.65837	R	X	LScrew	B_D	57	120	127	69	5.81053	0.17210	1.16765
7389	4.37345	0.22865	0.02206	0.00704	45.33292	T	Z	LScrew	B_D	36	127	120	35	5.80777	0.17218	1.78476
4562	4.37500	0.22857	0.03369	0.01074	29.68295	R	W	LScrew	A_D	35	***S & T***	***S & T***	28	5.80571	0.17224	1.16862
4749	4.37500	0.22857	0.02205	0.00703	45.34896	T	Z	LScrew	B_D	35	***S & T***	***S & T***	36	5.80571	0.17224	1.78539
10566	4.37500	0.22857	0.03369	0.01074	29.68295	R	X	LScrew	A_D	49	***S & T***	***S & T***	28	5.80571	0.17224	1.16862
8357	4.37512	0.22857	0.02205	0.00703	45.35020	T	X	LScrew	A_C	36	120	127	57	5.80556	0.17225	1.78544
2220	4.37662	0.22849	0.02021	0.00644	49.48986	P	Y	LScrew	B_C	28	120	127	65	5.80357	0.17231	1.94842
10443	4.37662	0.22849	0.02694	0.00859	37.11739	Q	Y	LScrew	A_C	42	120	127	65	5.80357	0.17231	1.46131
18561	4.37765	0.22843	0.02204	0.00703	45.37644	T	W	LScrew	A_D	65	120	127	36	5.80220	0.17235	1.78647
19712	4.37885	0.22837	0.02020	0.00644	49.51508	P	Z	LScrew	B_D	69	***S & T***	***S & T***	65	5.80061	0.17240	1.94941
20644	4.38150	0.22823	0.02018	0.00644	49.54509	P	W	LScrew	A_D	69	120	127	35	5.79710	0.17250	1.95059

21200	**ENGLISH**	**Sort:**	**L-C+**		**uwPM1440GT**	**KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:**							14V83c	**METRIC:**		**uwPM1440GT**
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7156	4.38261	0.22817	0.02018	0.00644	49.55763	P	W	LScrew	A_C	36	***S & T***	***S & T***	69	5.79563	0.17254	1.95109
13142	4.38462	0.22807	0.03362	0.01072	29.74819	R	X	LScrew	B_D	57	***S & T***	***S & T***	65	5.79298	0.17262	1.17119
17607	4.38695	0.22795	0.02688	0.00857	37.20505	Q	X	LScrew	A_D	65	127	120	28	5.78990	0.17271	1.46477
17610	4.38695	0.22795	0.03360	0.01072	29.76404	R	Y	LScrew	A_D	65	127	120	28	5.78990	0.17271	1.17181
17766	4.38695	0.22795	0.03360	0.01072	29.76404	R	X	LScrew	A_D	65	127	120	35	5.78990	0.17271	1.17181
17944	4.38695	0.22795	0.02016	0.00643	49.60674	P	X	LScrew	B_D	65	127	120	42	5.78990	0.17271	1.95302
18002	4.38695	0.22795	0.03360	0.01072	29.76404	R	W	LScrew	A_D	65	127	120	49	5.78990	0.17271	1.17181
14265	4.38727	0.22793	0.02199	0.00701	45.47617	T	Y	LScrew	B_D	57	120	127	36	5.78947	0.17273	1.79040
12431	4.38801	0.22789	0.02687	0.00857	37.21405	Q	Z	LScrew	B_D	49	120	127	65	5.78850	0.17276	1.46512
19281	4.39091	0.22774	0.02197	0.00701	45.51386	T	W	LScrew	A_D	69	***S & T***	***S & T***	36	5.78468	0.17287	1.79188
5793	4.39202	0.22769	0.02197	0.00701	45.52538	T	W	LScrew	A_C	35	127	120	69	5.78322	0.17291	1.79234
11797	4.39202	0.22769	0.02197	0.00701	45.52538	T	X	LScrew	A_C	49	127	120	69	5.78322	0.17291	1.79234
7796	4.39588	0.22749	0.02012	0.00642	49.70771	P	W	LScrew	A_C	36	127	120	65	5.77814	0.17307	1.95700
4445	4.39615	0.22747	0.02195	0.00700	45.56823	T	Z	LScrew	A_C	30	120	127	65	5.77778	0.17308	1.79402
16749	4.39615	0.22747	0.02195	0.00700	45.56823	T	Z	LScrew	B_D	60	120	127	65	5.77778	0.17308	1.79402
13703	4.39659	0.22745	0.02682	0.00855	37.28682	Q	X	LScrew	B_D	57	127	120	49	5.77720	0.17309	1.46799
13706	4.39659	0.22745	0.03352	0.01069	29.82946	R	Y	LScrew	B_D	57	127	120	49	5.77720	0.17309	1.17439
111	4.40000	0.22727	0.02680	0.00855	37.31571	Q	Z	LScrew	B_D	28	***S & T***	***S & T***	35	5.77273	0.17323	1.46912
20974	4.40392	0.22707	0.03347	0.01067	29.87917	R	Z	LScrew	A_D	69	120	127	57	5.76759	0.17338	1.17635
13281	4.40659	0.22693	0.02189	0.00698	45.67636	T	W	LScrew	A_D	57	127	120	28	5.76410	0.17349	1.79828
13614	4.40804	0.22686	0.03344	0.01066	29.90714	R	Z	LScrew	A_D	57	127	120	42	5.76219	0.17354	1.17745
6840	4.40816	0.22685	0.02006	0.00640	49.84659	P	X	LScrew	A_C	36	***S & T***	***S & T***	49	5.76204	0.17355	1.96246
822	4.40945	0.22679	0.03343	0.01066	29.91668	R	X	LScrew	B_D	28	127	120	30	5.76036	0.17360	1.17782
1000	4.40945	0.22679	0.02006	0.00640	49.86113	P	X	LScrew	A_C	28	127	120	36	5.76036	0.17360	1.96304
1058	4.40945	0.22679	0.03343	0.01066	29.91668	R	W	LScrew	B_D	28	127	120	42	5.76036	0.17360	1.17782
1318	4.40945	0.22679	0.03343	0.01066	29.91668	R	X	LScrew	A_C	28	127	120	60	5.76036	0.17360	1.17782
3299	4.40945	0.22679	0.02674	0.00853	37.39585	Q	W	LScrew	B_D	30	127	120	36	5.76036	0.17360	1.47228
5223	4.40945	0.22679	0.02674	0.00853	37.39585	Q	X	LScrew	B_D	35	127	120	30	5.76036	0.17360	1.47228
5226	4.40945	0.22679	0.03343	0.01066	29.91668	R	Y	LScrew	B_D	35	127	120	30	5.76036	0.17360	1.17782
5324	4.40945	0.22679	0.02006	0.00640	49.86113	P	Y	LScrew	A_C	35	127	120	36	5.76036	0.17360	1.96304
5379	4.40945	0.22679	0.02674	0.00853	37.39585	Q	W	LScrew	B_D	35	127	120	42	5.76036	0.17360	1.47228
5639	4.40945	0.22679	0.02674	0.00853	37.39585	Q	X	LScrew	A_C	35	127	120	60	5.76036	0.17360	1.47228
5642	4.40945	0.22679	0.03343	0.01066	29.91668	R	Y	LScrew	A_C	35	127	120	60	5.76036	0.17360	1.17782
9383	4.40945	0.22679	0.02674	0.00853	37.39585	Q	X	LScrew	B_D	42	127	120	36	5.76036	0.17360	1.47228
9386	4.40945	0.22679	0.03343	0.01066	29.91668	R	Y	LScrew	B_D	42	127	120	36	5.76036	0.17360	1.17782
11463	4.40945	0.22679	0.02674	0.00853	37.39585	Q	X	LScrew	B_D	49	127	120	42	5.76036	0.17360	1.47228
11466	4.40945	0.22679	0.03343	0.01066	29.91668	R	Y	LScrew	B_D	49	127	120	42	5.76036	0.17360	1.17782
15683	4.40945	0.22679	0.02674	0.00853	37.39585	Q	W	LScrew	A_D	60	127	120	36	5.76036	0.17360	1.47228
4022	4.40972	0.22677	0.03342	0.01066	29.91853	R	X	LScrew	B_D	30	120	127	36	5.76000	0.17361	1.17789
6102	4.40972	0.22677	0.03342	0.01066	29.91853	R	X	LScrew	B_D	35	120	127	42	5.76000	0.17361	1.17789
16406	4.40972	0.22677	0.03342	0.01066	29.91853	R	X	LScrew	A_D	60	120	127	36	5.76000	0.17361	1.17789
4540	4.41739	0.22638	0.02002	0.00639	49.95094	P	Y	LScrew	B_C	30	120	127	69	5.75000	0.17391	1.96657
8599	4.41739	0.22638	0.02669	0.00851	37.46321	Q	X	LScrew	A_C	36	120	127	69	5.75000	0.17391	1.47493
8602	4.41739	0.22638	0.03337	0.01064	29.97056	R	Y	LScrew	A_C	36	120	127	69	5.75000	0.17391	1.17994
16844	4.41739	0.22638	0.02002	0.00639	49.95094	P	Y	LScrew	A_C	60	120	127	69	5.75000	0.17391	1.96657
3397	4.41763	0.22637	0.02184	0.00697	45.79083	T	X	LScrew	A_C	30	127	120	42	5.74969	0.17392	1.80279
5477	4.41763	0.22637	0.02184	0.00697	45.79083	T	X	LScrew	A_C	35	127	120	49	5.74969	0.17392	1.80279
15781	4.41763	0.22637	0.02184	0.00697	45.79083	T	X	LScrew	B_D	60	127	120	42	5.74969	0.17392	1.80279
2432	4.41964	0.22626	0.02001	0.00638	49.97640	P	Z	LScrew	B_D	30	***S & T***	***S & T***	28	5.74707	0.17400	1.96757
6574	4.41964	0.22626	0.03335	0.01064	29.98584	R	Z	LScrew	A_D	36	***S & T***	***S & T***	28	5.74707	0.17400	1.18054
14736	4.41964	0.22626	0.02001	0.00638	49.97640	P	Z	LScrew	A_D	60	***S & T***	***S & T***	28	5.74707	0.17400	1.96757
11374	4.42093	0.22620	0.03334	0.01063	29.99459	R	Z	LScrew	A_D	49	127	120	36	5.74540	0.17405	1.18089
445	4.42105	0.22619	0.02182	0.00696	45.82631	T	Z	LScrew	A_C	28	***S & T***	***S & T***	57	5.74524	0.17406	1.80419
2836	4.42105	0.22619	0.02000	0.00638	49.99234	P	W	LScrew	A_C	30	***S & T***	***S & T***	57	5.74524	0.17406	1.96820
6898	4.42105	0.22619	0.03334	0.01063	29.99541	R	W	LScrew	B_D	36	***S & T***	***S & T***	57	5.74524	0.17406	1.18092
8840	4.42105	0.22619	0.02000	0.00638	49.99234	P	X	LScrew	A_C	42	***S & T***	***S & T***	57	5.74524	0.17406	1.96820
15220	4.42105	0.22619	0.02000	0.00638	49.99234	P	W	LScrew	B_D	60	***S & T***	***S & T***	57	5.74524	0.17406	1.96820
18493	4.42232	0.22613	0.02182	0.00696	45.83947	T	Z	LScrew	A_D	65	120	127	35	5.74359	0.17411	1.80470
6528	4.42889	0.22579	0.01997	0.00637	50.08102	P	Z	LScrew	A_C	35	120	127	69	5.73506	0.17437	1.97169
10510	4.42889	0.22579	0.03328	0.01061	30.04861	R	Z	LScrew	B_D	42	120	127	69	5.73506	0.17437	1.18302
3020	4.43077	0.22569	0.01996	0.00637	50.10222	P	Y	LScrew	B_C	30	***S & T***	***S & T***	65	5.73264	0.17444	1.97253
7079	4.43077	0.22569	0.02661	0.00849	37.57666	Q	X	LScrew	A_C	36	***S & T***	***S & T***	65	5.73264	0.17444	1.47940
7082	4.43077	0.22569	0.03327	0.01061	30.06133	R	Y	LScrew	A_C	36	***S & T***	***S & T***	65	5.73264	0.17444	1.18352
15324	4.43077	0.22569	0.01996	0.00637	50.10222	P	Y	LScrew	A_C	60	***S & T***	***S & T***	65	5.73264	0.17444	1.97253
12803	4.43333	0.22556	0.02660	0.00848	37.59841	Q	W	LScrew	A_D	57	***S & T***	***S & T***	36	5.72932	0.17454	1.48025
1721	4.43345	0.22556	0.02176	0.00694	45.95487	T	Y	LScrew	A_C	28	120	127	35	5.72917	0.17455	1.80925
19213	4.43571	0.22544	0.02175	0.00694	45.97829	T	Z	LScrew	A_D	69	***S & T***	***S & T***	35	5.72625	0.17463	1.81017
7885	4.43684	0.22539	0.02174	0.00693	45.98992	T	Z	LScrew	A_C	36	127	120	69	5.72480	0.17468	1.81063

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12901	4.44156	0.22515	0.02172	0.00693	46.03887	T	X	LScrew	B_D	57	S & T	S & T	42	5.71871	0.17486	1.81255
5008	4.44231	0.22511	0.01991	0.00635	50.23269	P	Z	LScrew	A_C	35	S & T	S & T	65	5.71775	0.17489	1.97766
8990	4.44231	0.22511	0.03318	0.01058	30.13961	R	Z	LScrew	B_D	42	S & T	S & T	65	5.71775	0.17489	1.18660
7563	4.44287	0.22508	0.02654	0.00846	37.67931	Q	Y	LScrew	A_C	36	127	120	49	5.71702	0.17492	1.48344
14016	4.44358	0.22504	0.01990	0.00635	50.24711	P	Z	LScrew	A_D	57	120	127	28	5.71611	0.17494	1.97823
18112	4.44467	0.22499	0.01990	0.00635	50.25946	P	Z	LScrew	B_D	65	127	120	57	5.71470	0.17499	1.97872
1540	4.44500	0.22497	0.01990	0.00635	50.26313	P	W	LScrew	B_D	N & U	120	127	N & U	5.71429	0.17500	1.97886
1629	4.44500	0.22497	0.02170	0.00692	46.07454	T	Z	LScrew	B_D	28	120	127	30	5.71429	0.17500	1.81396
2125	4.44500	0.22497	0.02170	0.00692	46.07454	T	Z	LScrew	A_C	28	120	127	60	5.71429	0.17500	1.81396
4356	4.44500	0.22497	0.01990	0.00635	50.26313	P	W	LScrew	A_C	30	120	127	60	5.71429	0.17500	1.97886
8002	4.44500	0.22497	0.03316	0.01058	30.15788	R	W	LScrew	A_D	36	120	127	30	5.71429	0.17500	1.18732
8418	4.44500	0.22497	0.03316	0.01058	30.15788	R	W	LScrew	B_D	36	120	127	60	5.71429	0.17500	1.18732
9843	4.44500	0.22497	0.02653	0.00846	37.69735	Q	W	LScrew	A_D	42	120	127	28	5.71429	0.17500	1.48415
9944	4.44500	0.22497	0.01990	0.00635	50.26313	P	X	LScrew	B_D	42	120	127	30	5.71429	0.17500	1.97886
10002	4.44500	0.22497	0.03316	0.01058	30.15788	R	W	LScrew	A_D	42	120	127	35	5.71429	0.17500	1.18732
10360	4.44500	0.22497	0.01990	0.00635	50.26313	P	X	LScrew	A_C	42	120	127	60	5.71429	0.17500	1.97886
11868	4.44500	0.22497	0.01990	0.00635	50.26313	P	Y	LScrew	B_D	49	120	127	28	5.71429	0.17500	1.97886
12024	4.44500	0.22497	0.01990	0.00635	50.26313	P	X	LScrew	B_D	49	120	127	35	5.71429	0.17500	1.97886
16244	4.44500	0.22497	0.01990	0.00635	50.26313	P	W	LScrew	A_D	60	120	127	30	5.71429	0.17500	1.97886
18262	4.45053	0.22469	0.03312	0.01056	30.19540	R	X	LScrew	B_D	65	127	120	69	5.70718	0.17522	1.18880
7377	4.45297	0.22457	0.02167	0.00691	46.15716	T	W	LScrew	B_D	36	127	120	35	5.70406	0.17531	1.81721
7941	4.45325	0.22456	0.02166	0.00691	46.16002	T	X	LScrew	B_D	36	120	127	28	5.70370	0.17532	1.81732
1168	4.45444	0.22449	0.01985	0.00633	50.36992	P	Z	LScrew	A_C	28	127	120	49	5.70217	0.17537	1.98307
3231	4.45444	0.22449	0.02647	0.00844	37.77744	Q	Z	LScrew	B_D	30	127	120	35	5.70217	0.17537	1.48730
7471	4.45444	0.22449	0.02647	0.00844	37.77744	Q	Z	LScrew	B_D	36	127	120	42	5.70217	0.17537	1.48730
9471	4.45444	0.22449	0.02647	0.00844	37.77744	Q	Z	LScrew	B_D	42	127	120	49	5.70217	0.17537	1.48730
15615	4.45444	0.22449	0.02647	0.00844	37.77744	Q	Z	LScrew	A_D	60	127	120	35	5.70217	0.17537	1.48730
4737	4.45455	0.22449	0.02166	0.00691	46.17348	T	W	LScrew	B_D	35	S & T	S & T	36	5.70204	0.17538	1.81785
10741	4.45455	0.22449	0.02166	0.00691	46.17348	T	X	LScrew	B_D	49	S & T	S & T	36	5.70204	0.17538	1.81785
4190	4.45472	0.22448	0.03309	0.01055	30.22382	R	Z	LScrew	B_D	30	120	127	49	5.70182	0.17538	1.18991
16574	4.45472	0.22448	0.03309	0.01055	30.22382	R	Z	LScrew	A_D	60	120	127	49	5.70182	0.17538	1.18991
14604	4.45477	0.22448	0.01985	0.00633	50.37360	P	Y	LScrew	A_C	57	120	127	65	5.70175	0.17538	1.98321
1260	4.45586	0.22442	0.01985	0.00633	50.38598	P	Y	LScrew	B_C	28	127	120	57	5.70035	0.17543	1.98370
9563	4.45586	0.22442	0.02646	0.00844	37.78949	Q	Y	LScrew	A_C	42	127	120	57	5.70035	0.17543	1.48778
4279	4.45614	0.22441	0.02646	0.00844	37.79183	Q	X	LScrew	A_C	30	120	127	57	5.70000	0.17544	1.48787
4282	4.45614	0.22441	0.03308	0.01055	30.23346	R	Y	LScrew	A_C	30	120	127	57	5.70000	0.17544	1.19029
16663	4.45614	0.22441	0.02646	0.00844	37.79183	Q	X	LScrew	B_D	60	120	127	57	5.70000	0.17544	1.48787
16666	4.45614	0.22441	0.03308	0.01055	30.23346	R	Y	LScrew	B_D	60	120	127	57	5.70000	0.17544	1.19029
17068	4.45714	0.22436	0.01984	0.00633	50.40044	P	Y	LScrew	B_D	65	S & T	S & T	35	5.69872	0.17548	1.98427
19700	4.45846	0.22429	0.01984	0.00633	50.41535	P	W	LScrew	B_D	69	S & T	S & T	65	5.69703	0.17553	1.98486
687	4.46377	0.22403	0.02642	0.00842	37.85652	Q	Z	LScrew	A_C	28	S & T	S & T	69	5.69026	0.17574	1.49041
17865	4.46671	0.22388	0.02160	0.00689	46.29962	T	Y	LScrew	B_D	65	127	120	36	5.68651	0.17585	1.82282
11551	4.46747	0.22384	0.02639	0.00842	37.88790	Q	Z	LScrew	B_D	49	127	120	57	5.68555	0.17588	1.49165
6270	4.46774	0.22383	0.03299	0.01052	30.31220	R	Z	LScrew	B_D	35	120	127	57	5.68519	0.17590	1.19339
12419	4.46779	0.22382	0.02639	0.00842	37.89067	Q	W	LScrew	B_D	49	120	127	65	5.68513	0.17590	1.49176
16976	4.46875	0.22378	0.01979	0.00631	50.53169	P	Z	LScrew	A_D	65	S & T	S & T	30	5.68392	0.17594	1.98944
17472	4.46875	0.22378	0.01979	0.00631	50.53169	P	Z	LScrew	B_D	65	S & T	S & T	60	5.68392	0.17594	1.98944
19948	4.47064	0.22368	0.01978	0.00631	50.55308	P	Y	LScrew	B_D	69	127	120	35	5.68151	0.17601	1.99028
20904	4.47092	0.22367	0.01978	0.00631	50.55621	P	X	LScrew	B_D	69	120	127	49	5.68116	0.17602	1.99040
3565	4.47576	0.22343	0.02155	0.00687	46.39334	T	Z	LScrew	A_C	30	127	120	57	5.67502	0.17621	1.82651
15949	4.47576	0.22343	0.02155	0.00687	46.39334	T	Z	LScrew	B_D	60	127	120	57	5.67502	0.17621	1.82651
4433	4.47608	0.22341	0.02155	0.00687	46.39674	T	W	LScrew	A_C	30	120	127	65	5.67460	0.17622	1.82664
10437	4.47608	0.22341	0.02155	0.00687	46.39674	T	X	LScrew	A_C	42	120	127	65	5.67460	0.17622	1.82664
16737	4.47608	0.22341	0.02155	0.00687	46.39674	T	W	LScrew	B_D	60	120	127	65	5.67460	0.17622	1.82664
1407	4.47729	0.22335	0.02634	0.00840	37.97117	Q	Z	LScrew	A_C	28	127	120	65	5.67308	0.17627	1.49493
12735	4.47857	0.22329	0.02633	0.00840	37.98206	Q	Z	LScrew	A_D	57	S & T	S & T	35	5.67145	0.17632	1.49536
44	4.48000	0.22321	0.01974	0.00630	50.65891	P	Y	LScrew	A_C	28	S & T	S & T	30	5.66964	0.17638	1.99445
99	4.48000	0.22321	0.02632	0.00839	37.99418	Q	W	LScrew	B_D	28	S & T	S & T	35	5.66964	0.17638	1.49583
540	4.48000	0.22321	0.01974	0.00630	50.65891	P	Y	LScrew	B_C	28	S & T	S & T	60	5.66964	0.17638	1.99445
8747	4.48000	0.22321	0.02632	0.00839	37.99418	Q	Y	LScrew	B_D	42	S & T	S & T	30	5.66964	0.17638	1.49583
8923	4.48000	0.22321	0.02632	0.00839	37.99418	Q	Y	LScrew	A_C	42	S & T	S & T	60	5.66964	0.17638	1.49583
19856	4.48228	0.22310	0.01973	0.00629	50.68473	P	Z	LScrew	A_D	69	127	120	30	5.66675	0.17647	1.99546
20352	4.48228	0.22310	0.01973	0.00629	50.68473	P	Z	LScrew	B_D	69	127	120	60	5.66675	0.17647	1.99546
20962	4.48399	0.22302	0.03287	0.01048	30.42242	R	W	LScrew	A_D	69	120	127	57	5.66460	0.17654	1.19773
18989	4.48641	0.22290	0.02150	0.00686	46.50381	T	Z	LScrew	B_D	65	120	127	69	5.66154	0.17663	1.83086
13366	4.48819	0.22281	0.03284	0.01047	30.45090	R	X	LScrew	A_D	57	127	120	30	5.65930	0.17670	1.19885
13544	4.48819	0.22281	0.01970	0.00628	50.75151	P	X	LScrew	B_D	57	127	120	36	5.65930	0.17670	1.99809
13602	4.48819	0.22281	0.03284	0.01047	30.45090	R	W	LScrew	A_D	57	127	120	42	5.65930	0.17670	1.19885

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13782	4.48819	0.22281	0.03284	0.01047	30.45090	R	X	LScrew	B_D	57	127	120	60	5.65930	0.17670	1.19885
2521	4.48831	0.22280	0.02149	0.00686	46.52349	T	Y	LScrew	A_C	30	***S & T***	***S & T***	35	5.65914	0.17671	1.83163
14905	4.48831	0.22280	0.02149	0.00686	46.52349	T	Y	LScrew	B_D	60	***S & T***	***S & T***	35	5.65914	0.17671	1.83163
8112	4.49036	0.22270	0.01969	0.00628	50.77602	P	Z	LScrew	B_D	36	120	127	35	5.65657	0.17679	1.99906
10655	4.49167	0.22263	0.02625	0.00837	38.09312	Q	Z	LScrew	A_D	49	***S & T***	***S & T***	30	5.65492	0.17684	1.49973
10911	4.49167	0.22263	0.02625	0.00837	38.09312	Q	Z	LScrew	B_D	49	***S & T***	***S & T***	60	5.65492	0.17684	1.49973
18747	4.49252	0.22259	0.02625	0.00837	38.10034	Q	Y	LScrew	B_D	65	120	127	49	5.65385	0.17687	1.50001
21143	4.49385	0.22253	0.02624	0.00837	38.11161	Q	X	LScrew	B_D	69	120	127	65	5.65217	0.17692	1.50046
21146	4.49385	0.22253	0.03280	0.01046	30.48929	R	Y	LScrew	B_D	69	120	127	65	5.65217	0.17692	1.20037
2297	4.49771	0.22234	0.02145	0.00684	46.62088	T	Y	LScrew	B_C	28	120	127	69	5.64732	0.17708	1.83547
2349	4.50000	0.22222	0.02144	0.00684	46.64464	T	Z	LScrew	B_D	***N & U***	***S & T***	***S & T***	***N & U***	5.64444	0.17717	1.83640
2420	4.50000	0.22222	0.01965	0.00627	50.88506	P	W	LScrew	B_D	30	***S & T***	***S & T***	28	5.64444	0.17717	2.00335
2925	4.50000	0.22222	0.02144	0.00684	46.64464	T	Z	LScrew	A_C	30	***S & T***	***S & T***	60	5.64444	0.17717	1.83640
6562	4.50000	0.22222	0.03275	0.01045	30.53104	R	W	LScrew	A_D	36	***S & T***	***S & T***	28	5.64444	0.17717	1.20201
8664	4.50000	0.22222	0.01965	0.00627	50.88506	P	X	LScrew	B_D	42	***S & T***	***S & T***	28	5.64444	0.17717	2.00335
14724	4.50000	0.22222	0.01965	0.00627	50.88506	P	W	LScrew	A_D	60	***S & T***	***S & T***	28	5.64444	0.17717	2.00335
14813	4.50000	0.22222	0.02144	0.00684	46.64464	T	Z	LScrew	A_D	60	***S & T***	***S & T***	30	5.64444	0.17717	1.83640
11362	4.50131	0.22216	0.03274	0.01044	30.53994	R	W	LScrew	A_D	49	127	120	36	5.64280	0.17722	1.20236
433	4.50144	0.22215	0.02143	0.00684	46.65952	T	W	LScrew	A_C	28	***S & T***	***S & T***	57	5.64264	0.17722	1.83699
10841	4.50144	0.22215	0.02143	0.00684	46.65952	T	Y	LScrew	A_C	49	***S & T***	***S & T***	57	5.64264	0.17722	1.83699
18481	4.50273	0.22209	0.02143	0.00683	46.67291	T	W	LScrew	A_D	65	120	127	35	5.64103	0.17727	1.83752
18655	4.50422	0.22201	0.02618	0.00835	38.19955	Q	Z	LScrew	A_D	65	120	127	42	5.63916	0.17733	1.50392
19467	4.50612	0.22192	0.02617	0.00835	38.21572	Q	Y	LScrew	B_D	69	***S & T***	***S & T***	49	5.63678	0.17741	1.50456
6516	4.50942	0.22176	0.01961	0.00625	50.99159	P	W	LScrew	A_C	35	120	127	69	5.63265	0.17754	2.00754
10498	4.50942	0.22176	0.03269	0.01042	30.59495	R	W	LScrew	B_D	42	120	127	69	5.63265	0.17754	1.20453
12520	4.50942	0.22176	0.01961	0.00625	50.99159	P	X	LScrew	A_C	49	120	127	69	5.63265	0.17754	2.00754
617	4.51133	0.22166	0.02138	0.00682	46.76207	T	Y	LScrew	B_C	28	***S & T***	***S & T***	65	5.63027	0.17761	1.84103
14185	4.51262	0.22160	0.02138	0.00682	46.77549	T	Y	LScrew	B_D	57	120	127	35	5.62865	0.17766	1.84155
20429	4.51363	0.22155	0.02137	0.00682	46.78590	T	Z	LScrew	B_D	69	127	120	65	5.62740	0.17770	1.84196
17126	4.51389	0.22154	0.03265	0.01041	30.62527	R	X	LScrew	A_D	65	***S & T***	***S & T***	36	5.62708	0.17771	1.20572
1883	4.51556	0.22146	0.02611	0.00833	38.29572	Q	Y	LScrew	A_C	28	120	127	42	5.62500	0.17778	1.50771
19201	4.51636	0.22142	0.02136	0.00681	46.81426	T	W	LScrew	A_D	69	***S & T***	***S & T***	35	5.62399	0.17781	1.84308
7873	4.51751	0.22136	0.02136	0.00681	46.82610	T	W	LScrew	A_C	36	127	120	69	5.62257	0.17785	1.84355
19375	4.51786	0.22134	0.02610	0.00832	38.31524	Q	Z	LScrew	A_D	69	***S & T***	***S & T***	42	5.62213	0.17787	1.50847
3807	4.51900	0.22129	0.02609	0.00832	38.32494	Q	Z	LScrew	A_C	30	127	120	69	5.62071	0.17791	1.50886
16111	4.51900	0.22129	0.02609	0.00832	38.32494	Q	Z	LScrew	B_D	60	127	120	69	5.62071	0.17791	1.50886
17564	4.52174	0.22115	0.01956	0.00624	51.13088	P	Y	LScrew	A_C	65	***S & T***	***S & T***	69	5.61731	0.17802	2.01303
4996	4.52308	0.22109	0.01955	0.00624	51.14601	P	W	LScrew	A_C	35	***S & T***	***S & T***	65	5.61565	0.17807	2.01362
8978	4.52308	0.22109	0.03259	0.01039	30.68761	R	W	LScrew	B_D	42	***S & T***	***S & T***	65	5.61565	0.17807	1.20817
11000	4.52308	0.22109	0.01955	0.00624	51.14601	P	X	LScrew	A_C	49	***S & T***	***S & T***	65	5.61565	0.17807	2.01362
17616	4.52404	0.22104	0.01955	0.00623	51.15695	P	Z	LScrew	A_D	65	127	120	28	5.61445	0.17811	2.01405
14004	4.52438	0.22103	0.01955	0.00623	51.16069	P	W	LScrew	A_D	57	120	127	28	5.61404	0.17813	2.01420
14093	4.52438	0.22103	0.02132	0.00680	46.89730	T	Z	LScrew	A_D	57	120	127	30	5.61404	0.17813	1.84635
14509	4.52438	0.22103	0.02132	0.00680	46.89730	T	Z	LScrew	B_D	57	120	127	60	5.61404	0.17813	1.84635
18100	4.52549	0.22097	0.01954	0.00623	51.17326	P	W	LScrew	B_D	65	127	120	57	5.61266	0.17817	2.01470
1617	4.52582	0.22095	0.02132	0.00680	46.91226	T	W	LScrew	B_D	28	120	127	30	5.61224	0.17818	1.84694
2113	4.52582	0.22095	0.02132	0.00680	46.91226	T	W	LScrew	A_C	28	120	127	60	5.61224	0.17818	1.84694
11945	4.52582	0.22095	0.02132	0.00680	46.91226	T	Y	LScrew	B_D	49	120	127	30	5.61224	0.17818	1.84694
12361	4.52582	0.22095	0.02132	0.00680	46.91226	T	Y	LScrew	A_C	49	120	127	60	5.61224	0.17818	1.84694
1791	4.52731	0.22088	0.02604	0.00831	38.39545	Q	Z	LScrew	B_D	28	120	127	36	5.61039	0.17824	1.51163
20006	4.52756	0.22087	0.03255	0.01038	30.71802	R	X	LScrew	A_D	69	127	120	36	5.61009	0.17825	1.20937
13712	4.53399	0.22056	0.01950	0.00622	51.26938	P	Z	LScrew	B_D	57	127	120	49	5.60213	0.17850	2.01848
764	4.53543	0.22049	0.01950	0.00622	51.28573	P	Y	LScrew	A_C	***N & U***	127	120	***N & U***	5.60035	0.17856	2.01912
920	4.53543	0.22049	0.01950	0.00622	51.28573	P	X	LScrew	A_C	28	127	120	35	5.60035	0.17856	2.01912
1156	4.53543	0.22049	0.01950	0.00622	51.28573	P	W	LScrew	A_C	28	127	120	49	5.60035	0.17856	2.01912
3219	4.53543	0.22049	0.02600	0.00829	38.46430	Q	W	LScrew	B_D	30	127	120	35	5.60035	0.17856	1.51434
3660	4.53543	0.22049	0.01950	0.00622	51.28573	P	Y	LScrew	B_C	30	127	120	60	5.60035	0.17856	2.01912
7303	4.53543	0.22049	0.02600	0.00829	38.46430	Q	X	LScrew	B_D	36	127	120	30	5.60035	0.17856	1.51434
7306	4.53543	0.22049	0.03250	0.01036	30.77144	R	Y	LScrew	B_D	36	127	120	30	5.60035	0.17856	1.21147
7459	4.53543	0.22049	0.02600	0.00829	38.46430	Q	W	LScrew	B_D	36	127	120	42	5.60035	0.17856	1.51434
7719	4.53543	0.22049	0.02600	0.00829	38.46430	Q	X	LScrew	A_C	36	127	120	60	5.60035	0.17856	1.51434
7722	4.53543	0.22049	0.03250	0.01036	30.77144	R	Y	LScrew	A_C	36	127	120	60	5.60035	0.17856	1.21147
9147	4.53543	0.22049	0.02600	0.00829	38.46430	Q	Y	LScrew	B_D	42	127	120	28	5.60035	0.17856	1.51434
9303	4.53543	0.22049	0.02600	0.00829	38.46430	Q	X	LScrew	B_D	42	127	120	35	5.60035	0.17856	1.51434
9306	4.53543	0.22049	0.03250	0.01036	30.77144	R	Y	LScrew	B_D	42	127	120	35	5.60035	0.17856	1.21147
9459	4.53543	0.22049	0.02600	0.00829	38.46430	Q	W	LScrew	B_D	42	127	120	49	5.60035	0.17856	1.51434
15548	4.53543	0.22049	0.01950	0.00622	51.28573	P	Y	LScrew	B_D	60	127	120	30	5.60035	0.17856	2.01912
15603	4.53543	0.22049	0.02600	0.00829	38.46430	Q	W	LScrew	A_D	60	127	120	35	5.60035	0.17856	1.51434

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3863	4.53571	0.22047	0.02600	0.00829	38.46668	Q	X	LScrew	B_D	30	120	127	28	5.60000	0.17857	1.51444
3866	4.53571	0.22047	0.03250	0.01036	30.77335	R	Y	LScrew	B_D	30	120	127	28	5.60000	0.17857	1.21155
3942	4.53571	0.22047	0.03250	0.01036	30.77335	R	X	LScrew	B_D	30	120	127	35	5.60000	0.17857	1.21155
4120	4.53571	0.22047	0.01950	0.00622	51.28891	P	X	LScrew	A_C	30	120	127	42	5.60000	0.17857	2.01925
4178	4.53571	0.22047	0.03250	0.01036	30.77335	R	W	LScrew	B_D	30	120	127	49	5.60000	0.17857	1.21155
6200	4.53571	0.22047	0.01950	0.00622	51.28891	P	X	LScrew	A_C	35	120	127	49	5.60000	0.17857	2.01925
8182	4.53571	0.22047	0.03250	0.01036	30.77335	R	X	LScrew	B_D	36	120	127	42	5.60000	0.17857	1.21155
10182	4.53571	0.22047	0.03250	0.01036	30.77335	R	X	LScrew	B_D	42	120	127	49	5.60000	0.17857	1.21155
16167	4.53571	0.22047	0.02600	0.00829	38.46668	Q	X	LScrew	A_D	60	120	127	28	5.60000	0.17857	1.51444
16170	4.53571	0.22047	0.03250	0.01036	30.77335	R	Y	LScrew	A_D	60	120	127	28	5.60000	0.17857	1.21155
16326	4.53571	0.22047	0.03250	0.01036	30.77335	R	X	LScrew	A_D	60	120	127	35	5.60000	0.17857	1.21155
16504	4.53571	0.22047	0.01950	0.00622	51.28891	P	X	LScrew	B_D	60	120	127	42	5.60000	0.17857	2.01925
16562	4.53571	0.22047	0.03250	0.01036	30.77335	R	W	LScrew	A_D	60	120	127	49	5.60000	0.17857	1.21155
13231	4.54348	0.22010	0.02595	0.00828	38.53253	Q	Z	LScrew	B_D	57	***S & T***	***S & T***	69	5.59043	0.17888	1.51703
7557	4.54385	0.22008	0.02123	0.00677	47.09914	T	X	LScrew	A_C	36	127	120	49	5.58998	0.17889	1.85430
675	4.54493	0.22003	0.02594	0.00827	38.54482	Q	W	LScrew	A_C	28	***S & T***	***S & T***	69	5.58865	0.17893	1.51751
11083	4.54493	0.22003	0.02594	0.00827	38.54482	Q	Y	LScrew	A_C	49	***S & T***	***S & T***	69	5.58865	0.17893	1.51751
5232	4.54724	0.21991	0.01945	0.00620	51.41929	P	Z	LScrew	B_D	35	127	120	30	5.58580	0.17903	2.02438
5648	4.54724	0.21991	0.01945	0.00620	51.41929	P	Z	LScrew	A_C	35	127	120	60	5.58580	0.17903	2.02438
9214	4.54724	0.21991	0.03241	0.01034	30.85157	R	Z	LScrew	A_D	42	127	120	30	5.58580	0.17903	1.21463
9392	4.54724	0.21991	0.01945	0.00620	51.41929	P	Z	LScrew	B_D	42	127	120	36	5.58580	0.17903	2.02438
9630	4.54724	0.21991	0.03241	0.01034	30.85157	R	Z	LScrew	B_D	42	127	120	60	5.58580	0.17903	1.21463
11135	4.54724	0.21991	0.02593	0.00827	38.56447	Q	Z	LScrew	A_D	49	127	120	28	5.58580	0.17903	1.51829
11294	4.54724	0.21991	0.03241	0.01034	30.85157	R	Z	LScrew	A_D	49	127	120	35	5.58580	0.17903	1.21463
11472	4.54724	0.21991	0.01945	0.00620	51.41929	P	Z	LScrew	B_D	49	127	120	42	5.58580	0.17903	2.02438
5854	4.54753	0.21990	0.03241	0.01034	30.85349	R	Z	LScrew	A_D	35	120	127	28	5.58545	0.17904	1.21470
11539	4.54869	0.21984	0.02592	0.00827	38.57677	Q	W	LScrew	B_D	49	127	120	57	5.58402	0.17908	1.51877
6258	4.54898	0.21983	0.03240	0.01033	30.86333	R	W	LScrew	B_D	35	120	127	57	5.58367	0.17909	1.21509
12262	4.54898	0.21983	0.03240	0.01033	30.86333	R	X	LScrew	B_D	49	120	127	57	5.58367	0.17909	1.21509
16964	4.55000	0.21978	0.01944	0.00620	51.45045	P	W	LScrew	A_D	65	***S & T***	***S & T***	30	5.58242	0.17913	2.02561
17460	4.55000	0.21978	0.01944	0.00620	51.45045	P	W	LScrew	B_D	65	***S & T***	***S & T***	60	5.58242	0.17913	2.02561
20825	4.55221	0.21967	0.02119	0.00676	47.18580	T	Y	LScrew	B_D	69	120	127	42	5.57971	0.17922	1.85771
3097	4.55336	0.21962	0.02119	0.00676	47.19774	T	Y	LScrew	B_C	30	***S & T***	***S & T***	69	5.57830	0.17927	1.85818
15401	4.55336	0.21962	0.02119	0.00676	47.19774	T	Y	LScrew	A_C	60	***S & T***	***S & T***	69	5.57830	0.17927	1.85818
8608	4.55543	0.21952	0.01941	0.00619	51.51191	P	Z	LScrew	A_C	36	120	127	69	5.57576	0.17935	2.02803
3149	4.55568	0.21951	0.02118	0.00675	47.22180	T	Z	LScrew	B_D	30	127	120	28	5.57546	0.17936	1.85913
15453	4.55568	0.21951	0.02118	0.00675	47.22180	T	Z	LScrew	A_D	60	127	120	28	5.57546	0.17936	1.85913
3553	4.55713	0.21944	0.02117	0.00675	47.23686	T	W	LScrew	A_C	30	127	120	57	5.57368	0.17941	1.85972
9557	4.55713	0.21944	0.02117	0.00675	47.23686	T	X	LScrew	A_C	42	127	120	57	5.57368	0.17941	1.85972
15937	4.55713	0.21944	0.02117	0.00675	47.23686	T	W	LScrew	B_D	60	127	120	57	5.57368	0.17941	1.85972
13871	4.55724	0.21943	0.02587	0.00825	38.64922	Q	Z	LScrew	B_D	57	127	120	65	5.57355	0.17942	1.52162
1395	4.55869	0.21936	0.02587	0.00825	38.66155	Q	W	LScrew	A_C	28	127	120	65	5.57177	0.17948	1.52211
11723	4.55869	0.21936	0.02587	0.00825	38.66155	Q	Y	LScrew	A_C	49	127	120	65	5.57177	0.17948	1.52211
2198	4.55897	0.21935	0.03233	0.01031	30.93116	R	X	LScrew	A_C	28	120	127	65	5.57143	0.17949	1.21776
6439	4.55897	0.21935	0.02586	0.00825	38.66395	Q	X	LScrew	A_C	35	120	127	65	5.57143	0.17949	1.52220
6442	4.55897	0.21935	0.03233	0.01031	30.93116	R	Y	LScrew	A_C	35	120	127	65	5.57143	0.17949	1.21776
17294	4.55995	0.21930	0.03232	0.01031	30.93777	R	Z	LScrew	A_D	65	***S & T***	***S & T***	49	5.57024	0.17953	1.21802
12668	4.56000	0.21930	0.01939	0.00619	51.56353	P	Y	LScrew	B_D	57	***S & T***	***S & T***	30	5.57018	0.17953	2.03006
12723	4.56000	0.21930	0.02586	0.00825	38.67265	Q	W	LScrew	A_D	57	***S & T***	***S & T***	35	5.57018	0.17953	1.52255
13084	4.56000	0.21930	0.01939	0.00619	51.56353	P	Y	LScrew	A_C	57	***S & T***	***S & T***	60	5.57018	0.17953	2.03006
17383	4.56140	0.21923	0.02585	0.00824	38.68455	Q	X	LScrew	B_D	65	***S & T***	***S & T***	57	5.56846	0.17958	1.52301
17386	4.56140	0.21923	0.03231	0.01031	30.94764	R	Y	LScrew	B_D	65	***S & T***	***S & T***	57	5.56846	0.17958	1.21841
19844	4.56378	0.21912	0.01938	0.00618	51.60627	P	W	LScrew	A_D	69	127	120	30	5.56556	0.17968	2.03174
20340	4.56378	0.21912	0.01938	0.00618	51.60627	P	W	LScrew	B_D	69	127	120	60	5.56556	0.17968	2.03174
20733	4.56406	0.21910	0.02114	0.00674	47.30868	T	Z	LScrew	A_D	69	120	127	36	5.56522	0.17969	1.86255
5085	4.56522	0.21905	0.02113	0.00674	47.32065	T	Z	LScrew	A_C	35	***S & T***	***S & T***	69	5.56381	0.17973	1.86302
3737	4.56715	0.21895	0.02112	0.00674	47.34068	T	Y	LScrew	B_C	30	127	120	65	5.56146	0.17981	1.86381
16041	4.56715	0.21895	0.02112	0.00674	47.34068	T	Y	LScrew	A_C	60	127	120	65	5.56146	0.17981	1.86381
18977	4.56798	0.21891	0.02112	0.00674	47.34933	T	W	LScrew	B_D	65	120	127	69	5.56044	0.17984	1.86415
7088	4.56923	0.21886	0.01935	0.00617	51.66791	P	Z	LScrew	A_C	36	***S & T***	***S & T***	65	5.55892	0.17989	2.03417
359	4.57143	0.21875	0.02579	0.00823	38.76957	Q	X	LScrew	A_C	28	***S & T***	***S & T***	49	5.55625	0.17998	1.52636
362	4.57143	0.21875	0.03224	0.01028	31.01566	R	Y	LScrew	A_C	28	***S & T***	***S & T***	49	5.55625	0.17998	1.22109
2683	4.57143	0.21875	0.02579	0.00823	38.76957	Q	Y	LScrew	A_C	30	***S & T***	***S & T***	42	5.55625	0.17998	1.52636
15067	4.57143	0.21875	0.02579	0.00823	38.76957	Q	Y	LScrew	B_D	60	***S & T***	***S & T***	42	5.55625	0.17998	1.52636
8100	4.57200	0.21872	0.01934	0.00617	51.69922	P	W	LScrew	B_D	36	120	127	35	5.55556	0.18000	2.03540
10643	4.57333	0.21866	0.02578	0.00822	38.78573	Q	W	LScrew	A_D	49	***S & T***	***S & T***	30	5.55394	0.18005	1.52700
10899	4.57333	0.21866	0.02578	0.00822	38.78573	Q	W	LScrew	B_D	49	***S & T***	***S & T***	60	5.55394	0.18005	1.52700
20174	4.57376	0.21864	0.03223	0.01028	31.03147	R	Z	LScrew	A_D	69	127	120	49	5.55342	0.18007	1.22171

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20263	4.57522	0.21857	0.02577	0.00822	38.80171	Q	X	LScrew	B_D	69	127	120	57	5.55165	0.18013	1.52763
20266	4.57522	0.21857	0.03222	0.01027	31.04136	R	Y	LScrew	B_D	69	127	120	57	5.55165	0.18013	1.22210
14681	4.57802	0.21843	0.02107	0.00672	47.45339	T	Y	LScrew	A_C	57	120	127	69	5.54825	0.18024	1.86824
5725	4.57904	0.21839	0.02107	0.00672	47.46396	T	Z	LScrew	A_C	35	127	120	65	5.54701	0.18028	1.86866
12573	4.58036	0.21832	0.02106	0.00672	47.47758	T	Z	LScrew	A_D	57	S & T	S & T	28	5.54542	0.18033	1.86920
2337	4.58182	0.21825	0.02106	0.00672	47.49273	T	W	LScrew	B_D	N & U	S & T	S & T	N & U	5.54365	0.18039	1.86979
2913	4.58182	0.21825	0.02106	0.00672	47.49273	T	W	LScrew	A_C	30	S & T	S & T	60	5.54365	0.18039	1.86979
8741	4.58182	0.21825	0.02106	0.00672	47.49273	T	X	LScrew	B_D	42	S & T	S & T	30	5.54365	0.18039	1.86979
8917	4.58182	0.21825	0.02106	0.00672	47.49273	T	X	LScrew	A_C	42	S & T	S & T	60	5.54365	0.18039	1.86979
10585	4.58182	0.21825	0.02106	0.00672	47.49273	T	Y	LScrew	B_D	49	S & T	S & T	28	5.54365	0.18039	1.86979
14801	4.58182	0.21825	0.02106	0.00672	47.49273	T	W	LScrew	A_D	60	S & T	S & T	30	5.54365	0.18039	1.86979
270	4.58333	0.21818	0.03216	0.01026	31.09643	R	Z	LScrew	B_D	28	S & T	S & T	42	5.54182	0.18045	1.22427
2591	4.58333	0.21818	0.02573	0.00821	38.87053	Q	Z	LScrew	B_D	30	S & T	S & T	36	5.54182	0.18045	1.53034
14975	4.58333	0.21818	0.02573	0.00821	38.87053	Q	Z	LScrew	A_D	60	S & T	S & T	36	5.54182	0.18045	1.53034
18407	4.58611	0.21805	0.02571	0.00820	38.89409	Q	X	LScrew	A_D	65	120	127	30	5.53846	0.18056	1.53126
18410	4.58611	0.21805	0.03214	0.01025	31.11527	R	Y	LScrew	A_D	65	120	127	30	5.53846	0.18056	1.22501
18588	4.58611	0.21805	0.01928	0.00615	51.85879	P	Y	LScrew	B_D	65	120	127	36	5.53846	0.18056	2.04168
18643	4.58611	0.21805	0.02571	0.00820	38.89409	Q	W	LScrew	A_D	65	120	127	42	5.53846	0.18056	1.53126
18903	4.58611	0.21805	0.02571	0.00820	38.89409	Q	X	LScrew	B_D	65	120	127	60	5.53846	0.18056	1.53126
18906	4.58611	0.21805	0.03214	0.01025	31.11527	R	Y	LScrew	B_D	65	120	127	60	5.53846	0.18056	1.22501
13161	4.59189	0.21778	0.02101	0.00670	47.59711	T	Y	LScrew	A_C	57	S & T	S & T	65	5.53149	0.18078	1.87390
5302	4.59318	0.21771	0.03209	0.01023	31.16321	R	X	LScrew	B_D	35	127	120	36	5.52994	0.18083	1.22690
17785	4.59433	0.21766	0.02100	0.00670	47.62247	T	Y	LScrew	B_D	65	127	120	35	5.52855	0.18088	1.87490
18741	4.59462	0.21765	0.02100	0.00670	47.62542	T	X	LScrew	B_D	65	120	127	49	5.52821	0.18089	1.87502
4288	4.59539	0.21761	0.01924	0.00614	51.96377	P	Z	LScrew	A_C	30	120	127	57	5.52727	0.18092	2.04582
8350	4.59539	0.21761	0.03207	0.01023	31.17826	R	Z	LScrew	B_D	36	120	127	57	5.52727	0.18092	1.22749
16672	4.59539	0.21761	0.01924	0.00614	51.96377	P	Z	LScrew	B_D	60	120	127	57	5.52727	0.18092	2.04582
20417	4.59569	0.21759	0.02099	0.00670	47.63656	T	W	LScrew	B_D	69	127	120	65	5.52691	0.18093	1.87545
14347	4.59619	0.21757	0.02565	0.00818	38.97957	Q	Y	LScrew	B_D	57	120	127	42	5.52632	0.18095	1.53463
19127	4.60000	0.21739	0.02563	0.00818	39.01188	Q	X	LScrew	A_D	69	S & T	S & T	30	5.52174	0.18110	1.53590
19130	4.60000	0.21739	0.03204	0.01022	31.20951	R	Y	LScrew	A_D	69	S & T	S & T	30	5.52174	0.18110	1.22872
19308	4.60000	0.21739	0.01922	0.00613	52.01584	P	Y	LScrew	B_D	69	S & T	S & T	36	5.52174	0.18110	2.04787
19363	4.60000	0.21739	0.02563	0.00818	39.01188	Q	W	LScrew	A_D	69	S & T	S & T	42	5.52174	0.18110	1.53590
19623	4.60000	0.21739	0.02563	0.00818	39.01188	Q	X	LScrew	B_D	69	S & T	S & T	60	5.52174	0.18110	1.53590
19626	4.60000	0.21739	0.03204	0.01022	31.20951	R	Y	LScrew	B_D	69	S & T	S & T	60	5.52174	0.18110	1.22872
1496	4.60116	0.21734	0.01922	0.00613	52.02900	P	X	LScrew	B_C	28	127	120	69	5.52034	0.18115	2.04839
3795	4.60116	0.21734	0.02563	0.00817	39.02175	Q	W	LScrew	A_C	30	127	120	69	5.52034	0.18115	1.53629
5820	4.60116	0.21734	0.01922	0.00613	52.02900	P	Y	LScrew	B_C	35	127	120	69	5.52034	0.18115	2.04839
9799	4.60116	0.21734	0.02563	0.00817	39.02175	Q	X	LScrew	A_C	42	127	120	69	5.52034	0.18115	1.53629
9802	4.60116	0.21734	0.03203	0.01022	31.21740	R	Y	LScrew	A_C	42	127	120	69	5.52034	0.18115	1.22903
16099	4.60116	0.21734	0.02563	0.00817	39.02175	Q	W	LScrew	B_D	60	127	120	69	5.52034	0.18115	1.53629
4518	4.60145	0.21732	0.03203	0.01022	31.21934	R	X	LScrew	A_C	30	120	127	69	5.52000	0.18116	1.22911
16822	4.60145	0.21732	0.03203	0.01022	31.21934	R	X	LScrew	B_D	60	120	127	69	5.52000	0.18116	1.22911
17604	4.60630	0.21709	0.01920	0.00612	52.08707	P	W	LScrew	A_D	65	127	120	28	5.51419	0.18135	2.05067
17693	4.60630	0.21709	0.02094	0.00668	47.74648	T	Z	LScrew	A_D	65	127	120	30	5.51419	0.18135	1.87978
18189	4.60630	0.21709	0.02094	0.00668	47.74648	T	Z	LScrew	B_D	65	127	120	60	5.51419	0.18135	1.87978
14081	4.60664	0.21708	0.02094	0.00668	47.74998	T	W	LScrew	A_D	57	120	127	30	5.51378	0.18136	1.87992
14497	4.60664	0.21708	0.02094	0.00668	47.74998	T	W	LScrew	B_D	57	120	127	60	5.51378	0.18136	1.87992
14255	4.60816	0.21701	0.02559	0.00816	39.08108	Q	Z	LScrew	A_D	57	120	127	36	5.51196	0.18142	1.53863
19461	4.60853	0.21699	0.02093	0.00668	47.76965	T	X	LScrew	B_D	69	S & T	S & T	49	5.51151	0.18144	1.88069
1779	4.60963	0.21694	0.02558	0.00816	39.09355	Q	W	LScrew	B_D	28	120	127	36	5.51020	0.18148	1.53912
12107	4.60963	0.21694	0.02558	0.00816	39.09355	Q	Y	LScrew	B_D	49	120	127	36	5.51020	0.18148	1.53912
11790	4.61315	0.21677	0.03195	0.01019	31.29870	R	Z	LScrew	B_D	49	127	120	69	5.50600	0.18162	1.23223
2998	4.61538	0.21667	0.03193	0.01019	31.31388	R	X	LScrew	A_C	30	S & T	S & T	65	5.50333	0.18171	1.23283
15302	4.61538	0.21667	0.03193	0.01019	31.31388	R	X	LScrew	B_D	60	S & T	S & T	65	5.50333	0.18171	1.23283
13308	4.61642	0.21662	0.01916	0.00611	52.20155	P	Y	LScrew	B_D	57	127	120	28	5.50210	0.18175	2.05518
13464	4.61642	0.21662	0.01916	0.00611	52.20155	P	X	LScrew	B_D	57	127	120	35	5.50210	0.18175	2.05518
13700	4.61642	0.21662	0.01916	0.00611	52.20155	P	W	LScrew	B_D	57	127	120	49	5.50210	0.18175	2.05518
841	4.61790	0.21655	0.02089	0.00666	47.86668	T	Y	LScrew	A_C	28	127	120	30	5.50034	0.18181	1.88452
1337	4.61790	0.21655	0.02089	0.00666	47.86668	T	Y	LScrew	B_C	28	127	120	60	5.50034	0.18181	1.88452
1877	4.61818	0.21654	0.02089	0.00666	47.86965	T	X	LScrew	A_C	28	120	127	42	5.50000	0.18182	1.88463
4041	4.61818	0.21654	0.02089	0.00666	47.86965	T	Y	LScrew	A_C	30	120	127	36	5.50000	0.18182	1.88463
6121	4.61818	0.21654	0.02089	0.00666	47.86965	T	Y	LScrew	A_C	35	120	127	42	5.50000	0.18182	1.88463
16425	4.61818	0.21654	0.02089	0.00666	47.86965	T	Y	LScrew	B_D	60	120	127	36	5.50000	0.18182	1.88463
13219	4.62609	0.21617	0.02549	0.00813	39.23312	Q	W	LScrew	B_D	57	S & T	S & T	69	5.49060	0.18213	1.54461
3479	4.62799	0.21608	0.02548	0.00813	39.24929	Q	X	LScrew	A_C	30	127	120	49	5.48834	0.18220	1.54525
3482	4.62799	0.21608	0.03185	0.01016	31.39943	R	Y	LScrew	A_C	30	127	120	49	5.48834	0.18220	1.23620
15863	4.62799	0.21608	0.02548	0.00813	39.24929	Q	X	LScrew	B_D	60	127	120	49	5.48834	0.18220	1.54525

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15866	4.62799	0.21608	0.03185	0.01016	31.39943	R	Y	LScrew	B_D	60	127	120	49	5.48834	0.18220	1.23620
6749	4.62857	0.21605	0.02084	0.00665	47.97735	T	Z	LScrew	B_D	36	S & T	S & T	35	5.48765	0.18223	1.88887
5220	4.62992	0.21599	0.01910	0.00609	52.35419	P	W	LScrew	B_D	35	127	120	30	5.48605	0.18228	2.06119
5636	4.62992	0.21599	0.01910	0.00609	52.35419	P	W	LScrew	A_C	35	127	120	60	5.48605	0.18228	2.06119
9202	4.62992	0.21599	0.03183	0.01015	31.41251	R	W	LScrew	A_D	42	127	120	30	5.48605	0.18228	1.23671
9380	4.62992	0.21599	0.01910	0.00609	52.35419	P	W	LScrew	B_D	42	127	120	36	5.48605	0.18228	2.06119
9618	4.62992	0.21599	0.03183	0.01015	31.41251	R	W	LScrew	B_D	42	127	120	60	5.48605	0.18228	1.23671
11123	4.62992	0.21599	0.02547	0.00812	39.26564	Q	W	LScrew	A_D	49	127	120	28	5.48605	0.18228	1.54589
11224	4.62992	0.21599	0.01910	0.00609	52.35419	P	X	LScrew	B_D	49	127	120	30	5.48605	0.18228	2.06119
11282	4.62992	0.21599	0.03183	0.01015	31.41251	R	W	LScrew	A_D	49	127	120	35	5.48605	0.18228	1.23671
11460	4.62992	0.21599	0.01910	0.00609	52.35419	P	W	LScrew	B_D	49	127	120	42	5.48605	0.18228	2.06119
11640	4.62992	0.21599	0.01910	0.00609	52.35419	P	X	LScrew	A_C	49	127	120	60	5.48605	0.18228	2.06119
5842	4.63021	0.21597	0.03183	0.01015	31.41446	R	W	LScrew	A_D	35	120	127	28	5.48571	0.18229	1.23679
6029	4.63021	0.21597	0.02084	0.00665	47.99431	T	Z	LScrew	B_D	35	120	127	36	5.48571	0.18229	1.88954
11846	4.63021	0.21597	0.03183	0.01015	31.41446	R	X	LScrew	A_D	49	120	127	28	5.48571	0.18229	1.23679
21152	4.63428	0.21578	0.01908	0.00609	52.40346	P	Z	LScrew	B_D	69	120	127	65	5.48090	0.18245	2.06313
8596	4.63826	0.21560	0.01907	0.00608	52.44849	P	W	LScrew	A_C	36	120	127	69	5.47619	0.18261	2.06490
3137	4.63851	0.21559	0.02080	0.00663	48.08037	T	W	LScrew	B_D	30	127	120	28	5.47590	0.18262	1.89293
9141	4.63851	0.21559	0.02080	0.00663	48.08037	T	X	LScrew	B_D	42	127	120	28	5.47590	0.18262	1.89293
15441	4.63851	0.21559	0.02080	0.00663	48.08037	T	W	LScrew	A_D	60	127	120	28	5.47590	0.18262	1.89293
3390	4.64004	0.21552	0.03176	0.01013	31.48120	R	Z	LScrew	B_D	30	127	120	42	5.47408	0.18268	1.23942
5470	4.64004	0.21552	0.03176	0.01013	31.48120	R	Z	LScrew	B_D	35	127	120	49	5.47408	0.18268	1.23942
15774	4.64004	0.21552	0.03176	0.01013	31.48120	R	Z	LScrew	A_D	60	127	120	42	5.47408	0.18268	1.23942
13859	4.64010	0.21551	0.02541	0.00810	39.35194	Q	W	LScrew	B_D	57	127	120	65	5.47402	0.18268	1.54929
14582	4.64038	0.21550	0.03176	0.01013	31.48350	R	X	LScrew	B_D	57	120	127	65	5.47368	0.18269	1.23951
1238	4.64153	0.21545	0.03175	0.01013	31.49124	R	X	LScrew	A_C	28	127	120	57	5.47234	0.18274	1.23981
5559	4.64153	0.21545	0.02540	0.00810	39.36405	Q	X	LScrew	A_C	35	127	120	57	5.47234	0.18274	1.54977
5562	4.64153	0.21545	0.03175	0.01013	31.49124	R	Y	LScrew	A_C	35	127	120	57	5.47234	0.18274	1.23981
16887	4.64286	0.21538	0.02540	0.00810	39.37535	Q	X	LScrew	A_D	65	S & T	S & T	28	5.47077	0.18279	1.55021
16890	4.64286	0.21538	0.03175	0.01012	31.50028	R	Y	LScrew	A_D	65	S & T	S & T	28	5.47077	0.18279	1.24017
17046	4.64286	0.21538	0.03175	0.01012	31.50028	R	X	LScrew	A_D	65	S & T	S & T	35	5.47077	0.18279	1.24017
17224	4.64286	0.21538	0.01905	0.00607	52.50046	P	X	LScrew	B_D	65	S & T	S & T	42	5.47077	0.18279	2.06695
17282	4.64286	0.21538	0.03175	0.01012	31.50028	R	W	LScrew	A_D	65	S & T	S & T	49	5.47077	0.18279	1.24017
20721	4.64705	0.21519	0.02076	0.00662	48.16884	T	W	LScrew	A_D	69	120	127	36	5.46584	0.18295	1.89641
5073	4.64822	0.21514	0.02076	0.00662	48.18103	T	W	LScrew	A_C	35	S & T	S & T	69	5.46446	0.18300	1.89689
11077	4.64822	0.21514	0.02076	0.00662	48.18103	T	X	LScrew	A_C	49	S & T	S & T	69	5.46446	0.18300	1.89689
7076	4.65231	0.21495	0.01901	0.00606	52.60733	P	W	LScrew	A_C	36	S & T	S & T	65	5.45966	0.18316	2.07115
12983	4.65306	0.21491	0.02534	0.00808	39.46189	Q	X	LScrew	B_D	57	S & T	S & T	49	5.45877	0.18319	1.55362
12986	4.65306	0.21491	0.03168	0.01010	31.56951	R	Y	LScrew	B_D	57	S & T	S & T	49	5.45877	0.18319	1.24289
1711	4.65667	0.21475	0.02532	0.00808	39.49246	Q	Z	LScrew	B_D	28	120	127	35	5.45455	0.18333	1.55482
19767	4.65692	0.21473	0.02532	0.00808	39.49459	Q	X	LScrew	A_D	69	127	120	28	5.45425	0.18334	1.55491
19770	4.65692	0.21473	0.03165	0.01009	31.59567	R	Y	LScrew	A_D	69	127	120	28	5.45425	0.18334	1.24392
19926	4.65692	0.21473	0.03165	0.01009	31.59567	R	X	LScrew	A_D	69	127	120	35	5.45425	0.18334	1.24392
20104	4.65692	0.21473	0.01899	0.00606	52.65946	P	X	LScrew	B_D	69	127	120	42	5.45425	0.18334	2.07321
20162	4.65692	0.21473	0.03165	0.01009	31.59567	R	W	LScrew	A_D	69	127	120	49	5.45425	0.18334	1.24392
18281	4.66092	0.21455	0.02070	0.00660	48.31265	T	Y	LScrew	A_C	65	127	120	69	5.44957	0.18350	1.90207
5713	4.66230	0.21449	0.02069	0.00660	48.32694	T	W	LScrew	A_C	35	127	120	65	5.44796	0.18356	1.90264
11717	4.66230	0.21449	0.02069	0.00660	48.32694	T	X	LScrew	A_C	49	127	120	65	5.44796	0.18356	1.90264
12561	4.66364	0.21442	0.02069	0.00660	48.34081	T	W	LScrew	A_D	57	S & T	S & T	28	5.44639	0.18361	1.90318
7404	4.66502	0.21436	0.01896	0.00605	52.75104	P	Y	LScrew	A_C	36	127	120	35	5.44478	0.18366	2.07681
12894	4.66518	0.21435	0.03159	0.01008	31.65172	R	Z	LScrew	A_D	57	S & T	S & T	42	5.44459	0.18367	1.24613
8280	4.66531	0.21435	0.01896	0.00605	52.75431	P	X	LScrew	A_C	36	120	127	49	5.44444	0.18367	2.07694
22	4.66667	0.21429	0.03158	0.01007	31.66182	R	X	LScrew	B_D	28	S & T	S & T	30	5.44286	0.18373	1.24653
200	4.66667	0.21429	0.01895	0.00604	52.76969	P	X	LScrew	A_C	28	S & T	S & T	36	5.44286	0.18373	2.07755
258	4.66667	0.21429	0.03158	0.01007	31.66182	R	W	LScrew	B_D	28	S & T	S & T	42	5.44286	0.18373	1.24653
518	4.66667	0.21429	0.03158	0.01007	31.66182	R	X	LScrew	A_C	28	S & T	S & T	60	5.44286	0.18373	1.24653
2579	4.66667	0.21429	0.02527	0.00806	39.57727	Q	W	LScrew	B_D	30	S & T	S & T	36	5.44286	0.18373	1.55816
4663	4.66667	0.21429	0.02527	0.00806	39.57727	Q	X	LScrew	B_D	35	S & T	S & T	30	5.44286	0.18373	1.55816
4666	4.66667	0.21429	0.03158	0.01007	31.66182	R	Y	LScrew	B_D	35	S & T	S & T	30	5.44286	0.18373	1.24653
4764	4.66667	0.21429	0.01895	0.00604	52.76969	P	Y	LScrew	A_C	35	S & T	S & T	36	5.44286	0.18373	2.07755
4919	4.66667	0.21429	0.02527	0.00806	39.57727	Q	X	LScrew	A_C	35	S & T	S & T	60	5.44286	0.18373	1.55816
4922	4.66667	0.21429	0.03158	0.01007	31.66182	R	Y	LScrew	A_C	35	S & T	S & T	60	5.44286	0.18373	1.24653
14963	4.66667	0.21429	0.02527	0.00806	39.57727	Q	W	LScrew	A_D	60	S & T	S & T	36	5.44286	0.18373	1.55816
2677	4.67532	0.21389	0.02063	0.00658	48.46196	T	X	LScrew	A_C	30	S & T	S & T	42	5.43278	0.18407	1.90795
15061	4.67532	0.21389	0.02063	0.00658	48.46196	T	X	LScrew	B_D	60	S & T	S & T	42	5.43278	0.18407	1.90795
7312	4.67717	0.21380	0.01891	0.00603	52.88841	P	Z	LScrew	B_D	36	127	120	30	5.43064	0.18414	2.08222
7728	4.67717	0.21380	0.01891	0.00603	52.88841	P	Z	LScrew	A_C	36	127	120	60	5.43064	0.18414	2.08222
9312	4.67717	0.21380	0.01891	0.00603	52.88841	P	Z	LScrew	B_D	42	127	120	35	5.43064	0.18414	2.08222

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3872	4.67746	0.21379	0.01891	0.00603	52.89169	P	Z	LScrew	B_D	30	120	127	28	5.43030	0.18415	2.08235
7934	4.67746	0.21379	0.03151	0.01005	31.73501	R	Z	LScrew	A_D	36	120	127	28	5.43030	0.18415	1.24941
16176	4.67746	0.21379	0.01891	0.00603	52.89169	P	Z	LScrew	A_D	60	120	127	28	5.43030	0.18415	2.08235
10734	4.67882	0.21373	0.03150	0.01005	31.74427	R	Z	LScrew	A_D	49	***S & T***	***S & T***	36	5.42872	0.18421	1.24977
2045	4.67895	0.21372	0.02062	0.00658	48.49952	T	Z	LScrew	A_C	28	120	127	57	5.42857	0.18421	1.90943
4276	4.67895	0.21372	0.01890	0.00603	52.90856	P	W	LScrew	A_C	30	120	127	57	5.42857	0.18421	2.08301
8338	4.67895	0.21372	0.03150	0.01005	31.74514	R	W	LScrew	B_D	36	120	127	57	5.42857	0.18421	1.24981
10280	4.67895	0.21372	0.01890	0.00603	52.90856	P	X	LScrew	A_C	42	120	127	57	5.42857	0.18421	2.08301
16660	4.67895	0.21372	0.01890	0.00603	52.90856	P	W	LScrew	B_D	60	120	127	57	5.42857	0.18421	2.08301
17947	4.67942	0.21370	0.02520	0.00804	39.68539	Q	Y	LScrew	B_D	65	127	120	42	5.42803	0.18423	1.56242
13960	4.68333	0.21352	0.01888	0.00602	52.95809	P	X	LScrew	A_C	57	127	120	69	5.42349	0.18438	2.08496
4460	4.68923	0.21325	0.01886	0.00601	53.02485	P	Y	LScrew	B_C	30	120	127	65	5.41667	0.18462	2.08759
8519	4.68923	0.21325	0.02515	0.00802	39.76863	Q	X	LScrew	A_C	36	120	127	65	5.41667	0.18462	1.56569
8522	4.68923	0.21325	0.03143	0.01002	31.81491	R	Y	LScrew	A_C	36	120	127	65	5.41667	0.18462	1.25256
16764	4.68923	0.21325	0.01886	0.00601	53.02485	P	Y	LScrew	A_C	60	120	127	65	5.41667	0.18462	2.08759
17681	4.69005	0.21322	0.02057	0.00656	48.61460	T	W	LScrew	A_D	65	127	120	30	5.41572	0.18465	1.91396
18177	4.69005	0.21322	0.02057	0.00656	48.61460	T	W	LScrew	B_D	65	127	120	60	5.41572	0.18465	1.91396
17855	4.69160	0.21315	0.02513	0.00802	39.78874	Q	Z	LScrew	A_D	65	127	120	36	5.41393	0.18471	1.56649
14243	4.69194	0.21313	0.02513	0.00802	39.79165	Q	W	LScrew	A_D	57	120	127	36	5.41353	0.18472	1.56660
20653	4.69446	0.21302	0.02055	0.00655	48.66036	T	Z	LScrew	A_D	69	120	127	35	5.41063	0.18482	1.91576
7165	4.69565	0.21296	0.02055	0.00655	48.67267	T	Z	LScrew	A_C	36	***S & T***	***S & T***	69	5.40926	0.18487	1.91625
11778	4.69702	0.21290	0.03138	0.01001	31.86777	R	W	LScrew	B_D	49	127	120	69	5.40768	0.18492	1.25464
13385	4.70036	0.21275	0.02052	0.00655	48.72145	T	Y	LScrew	B_D	57	127	120	30	5.40384	0.18505	1.91817
13801	4.70036	0.21275	0.02052	0.00655	48.72145	T	Y	LScrew	A_C	57	127	120	60	5.40384	0.18505	1.91817
14341	4.70065	0.21274	0.02052	0.00655	48.72447	T	X	LScrew	B_D	57	120	127	42	5.40351	0.18506	1.91829
6448	4.70144	0.21270	0.01881	0.00600	53.16293	P	Z	LScrew	A_C	35	120	127	65	5.40260	0.18510	2.09303
10430	4.70144	0.21270	0.03135	0.01000	31.89776	R	Z	LScrew	B_D	42	120	127	65	5.40260	0.18510	1.25582
6843	4.70204	0.21267	0.02508	0.00800	39.87727	Q	Y	LScrew	A_C	36	***S & T***	***S & T***	49	5.40191	0.18512	1.56997
1003	4.70341	0.21261	0.02507	0.00800	39.88890	Q	Y	LScrew	A_C	28	127	120	36	5.40033	0.18517	1.57043
17392	4.70395	0.21259	0.01880	0.00600	53.19126	P	Z	LScrew	B_D	65	***S & T***	***S & T***	57	5.39972	0.18519	2.09414
7805	4.70987	0.21232	0.02048	0.00653	48.82007	T	Z	LScrew	A_C	36	127	120	65	5.39293	0.18543	1.92205
17542	4.71014	0.21231	0.03129	0.00998	31.95680	R	X	LScrew	B_D	65	***S & T***	***S & T***	69	5.39262	0.18544	1.25814
6737	4.71273	0.21219	0.02047	0.00653	48.84966	T	W	LScrew	B_D	36	***S & T***	***S & T***	35	5.38966	0.18554	1.92321
368	4.71429	0.21212	0.01876	0.00598	53.30816	P	Z	LScrew	A_C	28	***S & T***	***S & T***	49	5.38788	0.18560	2.09875
2511	4.71429	0.21212	0.02501	0.00798	39.98112	Q	Z	LScrew	B_D	30	***S & T***	***S & T***	35	5.38788	0.18560	1.57406
14895	4.71429	0.21212	0.02501	0.00798	39.98112	Q	Z	LScrew	A_D	60	***S & T***	***S & T***	35	5.38788	0.18560	1.57406
6017	4.71439	0.21212	0.02046	0.00653	48.86694	T	W	LScrew	B_D	35	120	127	36	5.38776	0.18561	1.92390
12101	4.71439	0.21212	0.02046	0.00653	48.86694	T	X	LScrew	B_D	49	120	127	36	5.38776	0.18561	1.92390
460	4.71579	0.21205	0.01875	0.00598	53.32517	P	Y	LScrew	B_C	28	***S & T***	***S & T***	57	5.38616	0.18566	2.09942
8843	4.71579	0.21205	0.02500	0.00797	39.99387	Q	Y	LScrew	A_C	42	***S & T***	***S & T***	57	5.38616	0.18566	1.57456
18508	4.71714	0.21199	0.01875	0.00598	53.34047	P	Y	LScrew	B_D	65	120	127	35	5.38462	0.18571	2.10002
20272	4.71819	0.21195	0.01874	0.00598	53.35235	P	Z	LScrew	B_D	69	127	120	57	5.38342	0.18576	2.10049
21140	4.71854	0.21193	0.01874	0.00598	53.35625	P	W	LScrew	B_D	69	120	127	65	5.38302	0.18577	2.10064
2287	4.72415	0.21168	0.02496	0.00796	40.06482	Q	Z	LScrew	A_C	28	120	127	69	5.37662	0.18599	1.57736
742	4.72441	0.21167	0.03120	0.00995	32.05358	R	X	LScrew	B_D	***N & U***	127	120	***N & U***	5.37633	0.18600	1.26195
3320	4.72441	0.21167	0.01872	0.00597	53.42264	P	X	LScrew	A_C	30	127	120	36	5.37633	0.18600	2.10325
3378	4.72441	0.21167	0.03120	0.00995	32.05358	R	W	LScrew	B_D	30	127	120	42	5.37633	0.18600	1.26195
3638	4.72441	0.21167	0.03120	0.00995	32.05358	R	X	LScrew	A_C	30	127	120	60	5.37633	0.18600	1.26195
5143	4.72441	0.21167	0.02496	0.00796	40.06698	Q	X	LScrew	B_D	35	127	120	28	5.37633	0.18600	1.57744
5146	4.72441	0.21167	0.03120	0.00995	32.05358	R	Y	LScrew	B_D	35	127	120	28	5.37633	0.18600	1.26195
5400	4.72441	0.21167	0.01872	0.00597	53.42264	P	X	LScrew	A_C	35	127	120	42	5.37633	0.18600	2.10325
5458	4.72441	0.21167	0.03120	0.00995	32.05358	R	W	LScrew	B_D	35	127	120	49	5.37633	0.18600	1.26195
15526	4.72441	0.21167	0.03120	0.00995	32.05358	R	X	LScrew	A_D	60	127	120	30	5.37633	0.18600	1.26195
15704	4.72441	0.21167	0.01872	0.00597	53.42264	P	X	LScrew	B_D	60	127	120	36	5.37633	0.18600	2.10325
15762	4.72441	0.21167	0.03120	0.00995	32.05358	R	W	LScrew	A_D	60	127	120	42	5.37633	0.18600	1.26195
17145	4.72727	0.21154	0.02041	0.00651	49.00043	T	Y	LScrew	B_D	65	***S & T***	***S & T***	36	5.37308	0.18611	1.92915
10831	4.72807	0.21150	0.02494	0.00795	40.09802	Q	Z	LScrew	B_D	49	***S & T***	***S & T***	57	5.37217	0.18614	1.57866
18416	4.72943	0.21144	0.01870	0.00596	53.47938	P	Z	LScrew	A_D	65	120	127	30	5.37063	0.18620	2.10549
18912	4.72943	0.21144	0.01870	0.00596	53.47938	P	Z	LScrew	B_D	65	120	127	60	5.37063	0.18620	2.10549
19228	4.73143	0.21135	0.01869	0.00596	53.50201	P	Y	LScrew	B_D	69	***S & T***	***S & T***	35	5.36836	0.18628	2.10638
7900	4.73263	0.21130	0.01869	0.00596	53.51555	P	Y	LScrew	B_C	36	127	120	69	5.36700	0.18632	2.10691
2845	4.73684	0.21111	0.02037	0.00650	49.09962	T	Z	LScrew	A_C	30	***S & T***	***S & T***	57	5.36222	0.18649	1.93306
15229	4.73684	0.21111	0.02037	0.00650	49.09962	T	Z	LScrew	B_D	60	***S & T***	***S & T***	57	5.36222	0.18649	1.93306
607	4.73846	0.21104	0.02488	0.00794	40.18615	Q	Z	LScrew	A_C	28	***S & T***	***S & T***	65	5.36039	0.18655	1.58213
14175	4.73982	0.21098	0.02488	0.00793	40.19769	Q	Z	LScrew	A_D	57	120	127	35	5.35885	0.18661	1.58259
1644	4.74133	0.21091	0.01865	0.00595	53.61401	P	Y	LScrew	A_C	28	120	127	30	5.35714	0.18667	2.11079
1699	4.74133	0.21091	0.02487	0.00793	40.21051	Q	W	LScrew	B_D	28	120	127	35	5.35714	0.18667	1.58309
2140	4.74133	0.21091	0.01865	0.00595	53.61401	P	Y	LScrew	B_C	28	120	127	60	5.35714	0.18667	2.11079

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9947	4.74133	0.21091	0.02487	0.00793	40.21051	Q	Y	LScrew	B_D	42	120	127	30	5.35714	0.18667	1.58309
10363	4.74133	0.21091	0.02487	0.00793	40.21051	Q	Y	LScrew	A_C	42	120	127	60	5.35714	0.18667	1.58309
12027	4.74133	0.21091	0.02487	0.00793	40.21051	Q	Y	LScrew	B_D	49	120	127	35	5.35714	0.18667	1.58309
20025	4.74159	0.21090	0.02035	0.00649	49.14883	T	Y	LScrew	B_D	69	127	120	36	5.35685	0.18668	1.93499
19136	4.74375	0.21080	0.01864	0.00595	53.64134	P	Z	LScrew	A_D	69	***S & T***	***S & T***	30	5.35441	0.18676	2.11186
19632	4.74375	0.21080	0.01864	0.00595	53.64134	P	Z	LScrew	B_D	69	***S & T***	***S & T***	60	5.35441	0.18676	2.11186
9808	4.74495	0.21075	0.01864	0.00594	53.65491	P	Z	LScrew	A_C	42	127	120	69	5.35306	0.18681	2.11240
12646	4.75000	0.21053	0.03103	0.00990	32.22721	R	X	LScrew	A_D	57	***S & T***	***S & T***	30	5.34737	0.18701	1.26879
12824	4.75000	0.21053	0.01862	0.00594	53.71201	P	X	LScrew	B_D	57	***S & T***	***S & T***	36	5.34737	0.18701	2.11465
12882	4.75000	0.21053	0.03103	0.00990	32.22721	R	W	LScrew	A_D	57	***S & T***	***S & T***	42	5.34737	0.18701	1.26879
13062	4.75000	0.21053	0.03103	0.00990	32.22721	R	X	LScrew	B_D	57	***S & T***	***S & T***	60	5.34737	0.18701	1.26879
3961	4.75013	0.21052	0.02031	0.00648	49.23736	T	Y	LScrew	A_C	30	120	127	35	5.34722	0.18701	1.93848
8201	4.75013	0.21052	0.02031	0.00648	49.23736	T	Y	LScrew	A_C	36	120	127	42	5.34722	0.18701	1.93848
10201	4.75013	0.21052	0.02031	0.00648	49.23736	T	Y	LScrew	A_C	42	120	127	49	5.34722	0.18701	1.93848
16345	4.75013	0.21052	0.02031	0.00648	49.23736	T	Y	LScrew	B_D	60	120	127	35	5.34722	0.18701	1.93848
11935	4.75368	0.21036	0.02480	0.00791	40.31522	Q	Z	LScrew	A_D	49	120	127	30	5.34323	0.18715	1.58721
12351	4.75368	0.21036	0.02480	0.00791	40.31522	Q	Z	LScrew	B_D	49	120	127	60	5.34323	0.18715	1.58721
7300	4.76220	0.20999	0.01857	0.00592	53.85002	P	W	LScrew	B_D	36	127	120	30	5.33366	0.18749	2.12008
7716	4.76220	0.20999	0.01857	0.00592	53.85002	P	W	LScrew	A_C	36	127	120	60	5.33366	0.18749	2.12008
9300	4.76220	0.20999	0.01857	0.00592	53.85002	P	W	LScrew	B_D	42	127	120	35	5.33366	0.18749	2.12008
1549	4.76250	0.20997	0.02026	0.00646	49.36558	T	Z	LScrew	B_D	***N & U***	120	127	***N & U***	5.33333	0.18750	1.94353
3860	4.76250	0.20997	0.01857	0.00592	53.85336	P	W	LScrew	B_D	30	120	127	28	5.33333	0.18750	2.12021
4365	4.76250	0.20997	0.02026	0.00646	49.36558	T	Z	LScrew	A_C	30	120	127	60	5.33333	0.18750	1.94353
7922	4.76250	0.20997	0.03095	0.00987	32.31201	R	W	LScrew	A_D	36	120	127	28	5.33333	0.18750	1.27213
9864	4.76250	0.20997	0.01857	0.00592	53.85336	P	X	LScrew	B_D	42	120	127	28	5.33333	0.18750	2.12021
16164	4.76250	0.20997	0.01857	0.00592	53.85336	P	W	LScrew	A_D	60	120	127	28	5.33333	0.18750	2.12021
16253	4.76250	0.20997	0.02026	0.00646	49.36558	T	Z	LScrew	A_D	60	120	127	30	5.33333	0.18750	1.94353
10722	4.76389	0.20991	0.03094	0.00987	32.32144	R	W	LScrew	A_D	49	***S & T***	***S & T***	36	5.33178	0.18755	1.27250
2033	4.76402	0.20991	0.02025	0.00646	49.38133	T	W	LScrew	A_C	28	120	127	57	5.33163	0.18756	1.94415
12281	4.76402	0.20991	0.02025	0.00646	49.38133	T	Y	LScrew	A_C	49	120	127	57	5.33163	0.18756	1.94415
20907	4.76898	0.20969	0.02472	0.00789	40.44497	Q	Y	LScrew	B_D	69	120	127	49	5.32609	0.18776	1.59232
3488	4.77262	0.20953	0.01853	0.00591	53.96777	P	Z	LScrew	A_C	30	127	120	49	5.32203	0.18790	2.12472
7550	4.77262	0.20953	0.03088	0.00985	32.38066	R	Z	LScrew	B_D	36	127	120	49	5.32203	0.18790	1.27483
15872	4.77262	0.20953	0.01853	0.00591	53.96777	P	Z	LScrew	B_D	60	127	120	49	5.32203	0.18790	2.12472
3580	4.77414	0.20946	0.01852	0.00591	53.98498	P	Y	LScrew	B_C	30	127	120	57	5.32033	0.18796	2.12539
7639	4.77414	0.20946	0.02470	0.00788	40.48874	Q	X	LScrew	A_C	36	127	120	57	5.32033	0.18796	1.59404
7642	4.77414	0.20946	0.03087	0.00985	32.39099	R	Y	LScrew	A_C	36	127	120	57	5.32033	0.18796	1.27524
15964	4.77414	0.20946	0.01852	0.00591	53.98498	P	Y	LScrew	A_C	60	127	120	57	5.32033	0.18796	2.12539
2217	4.77449	0.20945	0.02021	0.00644	49.48986	T	Y	LScrew	B_C	28	120	127	65	5.31994	0.18797	1.94842
17843	4.77690	0.20934	0.02468	0.00787	40.51217	Q	W	LScrew	A_D	65	127	120	36	5.31725	0.18807	1.59497
19709	4.77692	0.20934	0.02020	0.00644	49.51508	T	Z	LScrew	B_D	69	***S & T***	***S & T***	65	5.31723	0.18807	1.94941
18566	4.77720	0.20933	0.03085	0.00984	32.41174	R	X	LScrew	A_D	65	120	127	36	5.31692	0.18808	1.27605
20641	4.77982	0.20921	0.02018	0.00644	49.54509	T	W	LScrew	A_D	69	120	127	35	5.31401	0.18818	1.95059
7153	4.78103	0.20916	0.02018	0.00644	49.55763	T	W	LScrew	A_C	36	***S & T***	***S & T***	69	5.31267	0.18823	1.95109
20815	4.78140	0.20914	0.02466	0.00787	40.55030	Q	Z	LScrew	A_D	69	120	127	42	5.31225	0.18824	1.59647
3087	4.78261	0.20909	0.02465	0.00786	40.56056	Q	Z	LScrew	A_C	30	***S & T***	***S & T***	69	5.31091	0.18829	1.59687
15391	4.78261	0.20909	0.02465	0.00786	40.56056	Q	Z	LScrew	B_D	60	***S & T***	***S & T***	69	5.31091	0.18829	1.59687
19004	4.78551	0.20896	0.01848	0.00589	54.11352	P	Y	LScrew	A_C	65	120	127	69	5.30769	0.18841	2.13045
17941	4.78577	0.20895	0.02016	0.00643	49.60674	T	X	LScrew	B_D	65	127	120	42	5.30741	0.18842	1.95302
5568	4.78657	0.20892	0.01848	0.00589	54.12557	P	Z	LScrew	A_C	35	127	120	57	5.30651	0.18845	2.13093
9550	4.78657	0.20892	0.03079	0.00982	32.47534	R	Z	LScrew	B_D	42	127	120	57	5.30651	0.18845	1.27856
6436	4.78692	0.20890	0.01847	0.00589	54.12953	P	W	LScrew	A_C	35	120	127	65	5.30612	0.18846	2.13108
10418	4.78692	0.20890	0.03079	0.00982	32.47772	R	W	LScrew	B_D	42	120	127	65	5.30612	0.18846	1.27865
12440	4.78692	0.20890	0.01847	0.00589	54.12953	P	X	LScrew	A_C	49	120	127	65	5.30612	0.18846	2.13108
13547	4.78740	0.20888	0.02463	0.00786	40.60121	Q	Y	LScrew	B_D	57	127	120	36	5.30559	0.18848	1.59847
16896	4.78795	0.20886	0.01847	0.00589	54.14110	P	Z	LScrew	A_D	65	***S & T***	***S & T***	28	5.30499	0.18850	2.13154
17380	4.78947	0.20879	0.01846	0.00589	54.15837	P	W	LScrew	B_D	65	***S & T***	***S & T***	57	5.30330	0.18856	2.13222
19286	4.79167	0.20870	0.03076	0.00981	32.50990	R	X	LScrew	A_D	69	***S & T***	***S & T***	36	5.30087	0.18865	1.27992
5798	4.79288	0.20864	0.03075	0.00981	32.51813	R	X	LScrew	A_C	35	127	120	69	5.29953	0.18870	1.28024
7793	4.79551	0.20853	0.02012	0.00642	49.70771	T	W	LScrew	A_C	36	127	120	65	5.29662	0.18880	1.95700
3727	4.79709	0.20846	0.02458	0.00784	40.68339	Q	Z	LScrew	A_C	30	127	120	65	5.29487	0.18886	1.60171
16031	4.79709	0.20846	0.02458	0.00784	40.68339	Q	Z	LScrew	B_D	60	127	120	65	5.29487	0.18886	1.60171
12992	4.79847	0.20840	0.01843	0.00588	54.26009	P	Z	LScrew	B_D	57	***S & T***	***S & T***	49	5.29335	0.18892	2.13622
120	4.80000	0.20833	0.01842	0.00588	54.27740	P	X	LScrew	A_C	28	***S & T***	***S & T***	35	5.29167	0.18898	2.13691
356	4.80000	0.20833	0.01842	0.00588	54.27740	P	W	LScrew	A_C	28	***S & T***	***S & T***	49	5.29167	0.18898	2.13691
2364	4.80000	0.20833	0.01842	0.00588	54.27740	P	Y	LScrew	A_C	***N & U***	***S & T***	***S & T***	***N & U***	5.29167	0.18898	2.13691
2499	4.80000	0.20833	0.02457	0.00783	40.70805	Q	W	LScrew	B_D	30	***S & T***	***S & T***	35	5.29167	0.18898	1.60268
2940	4.80000	0.20833	0.01842	0.00588	54.27740	P	Y	LScrew	B_C	30	***S & T***	***S & T***	60	5.29167	0.18898	2.13691

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
6663	4.80000	0.20833	0.02457	0.00783	40.70805	Q	X	LScrew	B_D	36	S & T	S & T	30		5.29167	0.18898	1.60268
6666	4.80000	0.20833	0.03071	0.00979	32.56644	R	Y	LScrew	B_D	36	S & T	S & T	30		5.29167	0.18898	1.28214
6999	4.80000	0.20833	0.02457	0.00783	40.70805	Q	X	LScrew	A_C	36	S & T	S & T	60		5.29167	0.18898	1.60268
7002	4.80000	0.20833	0.03071	0.00979	32.56644	R	Y	LScrew	A_C	36	S & T	S & T	60		5.29167	0.18898	1.28214
8667	4.80000	0.20833	0.02457	0.00783	40.70805	Q	Y	LScrew	B_D	42	S & T	S & T	28		5.29167	0.18898	1.60268
14828	4.80000	0.20833	0.01842	0.00588	54.27740	P	Y	LScrew	B_D	60	S & T	S & T	30		5.29167	0.18898	2.13691
14883	4.80000	0.20833	0.02457	0.00783	40.70805	Q	W	LScrew	A_D	60	S & T	S & T	35		5.29167	0.18898	1.60268
19776	4.80245	0.20823	0.01841	0.00587	54.30507	P	Z	LScrew	A_D	69	127	120	28		5.28897	0.18907	2.13799
20260	4.80398	0.20816	0.01841	0.00587	54.32239	P	W	LScrew	B_D	69	127	120	57		5.28728	0.18913	2.13868
14671	4.80851	0.20796	0.02452	0.00782	40.78026	Q	Z	LScrew	B_D	57	120	127	69		5.28230	0.18931	1.60552
13286	4.80877	0.20795	0.03065	0.00978	32.62597	R	X	LScrew	A_D	57	127	120	28		5.28201	0.18932	1.28449
6837	4.80891	0.20795	0.02006	0.00640	49.84659	T	X	LScrew	A_C	36	S & T	S & T	49		5.28187	0.18933	1.96246
2275	4.81005	0.20790	0.02451	0.00782	40.79327	Q	W	LScrew	A_C	28	120	127	69		5.28061	0.18937	1.60603
12523	4.81005	0.20790	0.02451	0.00782	40.79327	Q	Y	LScrew	A_C	49	120	127	69		5.28061	0.18937	1.60603
997	4.81031	0.20789	0.02006	0.00640	49.86113	T	X	LScrew	A_C	28	127	120	36		5.28033	0.18938	1.96304
5321	4.81031	0.20789	0.02006	0.00640	49.86113	T	Y	LScrew	A_C	35	127	120	36		5.28033	0.18938	1.96304
4672	4.81250	0.20779	0.01838	0.00586	54.41875	P	Z	LScrew	B_D	35	S & T	S & T	30		5.27792	0.18947	2.14247
4928	4.81250	0.20779	0.01838	0.00586	54.41875	P	Z	LScrew	A_C	35	S & T	S & T	60		5.27792	0.18947	2.14247
8734	4.81250	0.20779	0.03063	0.00977	32.65125	R	Z	LScrew	A_D	42	S & T	S & T	30		5.27792	0.18947	1.28548
8910	4.81250	0.20779	0.03063	0.00977	32.65125	R	Z	LScrew	B_D	42	S & T	S & T	60		5.27792	0.18947	1.28548
10575	4.81250	0.20779	0.02450	0.00781	40.81406	Q	Z	LScrew	A_D	49	S & T	S & T	28		5.27792	0.18947	1.60685
10819	4.81404	0.20773	0.02449	0.00781	40.82708	Q	W	LScrew	B_D	49	S & T	S & T	57		5.27624	0.18953	1.60737
20444	4.81454	0.20770	0.01837	0.00586	54.44178	P	Y	LScrew	A_C	69	127	120	65		5.27569	0.18955	2.14338
18404	4.81542	0.20767	0.01836	0.00586	54.45173	P	W	LScrew	A_D	65	120	127	30		5.27473	0.18958	2.14377
18900	4.81542	0.20767	0.01836	0.00586	54.45173	P	W	LScrew	B_D	65	120	127	60		5.27473	0.18958	2.14377
4537	4.81897	0.20751	0.02002	0.00639	49.95094	T	Y	LScrew	B_C	30	120	127	69		5.27083	0.18972	1.96657
16841	4.81897	0.20751	0.02002	0.00639	49.95094	T	Y	LScrew	A_C	60	120	127	69		5.27083	0.18972	1.96657
2429	4.82143	0.20741	0.02001	0.00638	49.97640	T	Z	LScrew	B_D	30	S & T	S & T	28		5.26815	0.18982	1.96757
14733	4.82143	0.20741	0.02001	0.00638	49.97640	T	Z	LScrew	A_D	60	S & T	S & T	28		5.26815	0.18982	1.96757
2833	4.82297	0.20734	0.02000	0.00638	49.99234	T	W	LScrew	A_C	30	S & T	S & T	57		5.26647	0.18988	1.96820
8837	4.82297	0.20734	0.02000	0.00638	49.99234	T	X	LScrew	A_C	42	S & T	S & T	57		5.26647	0.18988	1.96820
15217	4.82297	0.20734	0.02000	0.00638	49.99234	T	W	LScrew	B_D	60	S & T	S & T	57		5.26647	0.18988	1.96820
13151	4.82308	0.20734	0.02445	0.00780	40.90376	Q	Z	LScrew	B_D	57	S & T	S & T	65		5.26635	0.18988	1.61038
595	4.82462	0.20727	0.02444	0.00779	40.91681	Q	W	LScrew	A_C	28	S & T	S & T	65		5.26467	0.18995	1.61090
11003	4.82462	0.20727	0.02444	0.00779	40.91681	Q	Y	LScrew	A_C	49	S & T	S & T	65		5.26467	0.18995	1.61090
17775	4.82565	0.20723	0.02443	0.00779	40.92556	Q	Z	LScrew	A_D	65	127	120	35		5.26354	0.18999	1.61124
18734	4.82595	0.20721	0.03054	0.00974	32.74248	R	Z	LScrew	A_D	65	120	127	49		5.26322	0.19000	1.28907
14108	4.82600	0.20721	0.01832	0.00584	54.57140	P	Y	LScrew	B_D	57	120	127	30		5.26316	0.19000	2.14848
14163	4.82600	0.20721	0.02443	0.00779	40.92855	Q	W	LScrew	A_D	57	120	127	35		5.26316	0.19000	1.61136
14524	4.82600	0.20721	0.01832	0.00584	54.57140	P	Y	LScrew	A_C	57	120	127	60		5.26316	0.19000	2.14848
18823	4.82749	0.20715	0.02443	0.00779	40.94115	Q	X	LScrew	B_D	65	120	127	57		5.26154	0.19006	1.61186
18826	4.82749	0.20715	0.03053	0.00974	32.75292	R	Y	LScrew	B_D	65	120	127	57		5.26154	0.19006	1.28949
19124	4.83000	0.20704	0.01831	0.00584	54.61663	P	W	LScrew	A_D	69	S & T	S & T	30		5.25880	0.19016	2.15026
19620	4.83000	0.20704	0.01831	0.00584	54.61663	P	W	LScrew	B_D	69	S & T	S & T	60		5.25880	0.19016	2.15026
9796	4.83122	0.20699	0.01830	0.00584	54.63045	P	W	LScrew	A_C	42	127	120	69		5.25747	0.19021	2.15081
6525	4.83152	0.20697	0.01997	0.00637	50.08102	T	Z	LScrew	A_C	35	120	127	69		5.25714	0.19022	1.97169
3017	4.83357	0.20689	0.01996	0.00637	50.10222	T	Y	LScrew	B_C	30	S & T	S & T	65		5.25492	0.19030	1.97253
15321	4.83357	0.20689	0.01996	0.00637	50.10222	T	Y	LScrew	A_C	60	S & T	S & T	65		5.25492	0.19030	1.97253
8528	4.83577	0.20679	0.01829	0.00583	54.68187	P	Z	LScrew	A_C	36	120	127	65		5.25253	0.19038	2.15283
923	4.83780	0.20671	0.02437	0.00777	41.02859	Q	Y	LScrew	A_C	28	127	120	35		5.25033	0.19046	1.61530
1959	4.83810	0.20669	0.02437	0.00777	41.03113	Q	X	LScrew	A_C	28	120	127	49		5.25000	0.19048	1.61540
1962	4.83810	0.20669	0.03046	0.00972	32.82490	R	Y	LScrew	A_C	28	120	127	49		5.25000	0.19048	1.29232
4123	4.83810	0.20669	0.02437	0.00777	41.03113	Q	Y	LScrew	A_C	30	120	127	42		5.25000	0.19048	1.61540
6203	4.83810	0.20669	0.02437	0.00777	41.03113	Q	Y	LScrew	A_C	35	120	127	49		5.25000	0.19048	1.61540
16507	4.83810	0.20669	0.02437	0.00777	41.03113	Q	Y	LScrew	B_D	60	120	127	42		5.25000	0.19048	1.61540
11923	4.84011	0.20661	0.02436	0.00777	41.04823	Q	W	LScrew	A_D	49	120	127	30		5.24781	0.19056	1.61607
12339	4.84011	0.20661	0.02436	0.00777	41.04823	Q	W	LScrew	B_D	49	120	127	60		5.24781	0.19056	1.61607
19454	4.84056	0.20659	0.03045	0.00971	32.84163	R	Z	LScrew	A_D	69	S & T	S & T	49		5.24733	0.19057	1.29298
19543	4.84211	0.20652	0.02435	0.00777	41.06514	Q	X	LScrew	B_D	69	S & T	S & T	57		5.24565	0.19063	1.61674
19546	4.84211	0.20652	0.03044	0.00971	32.85211	R	Y	LScrew	B_D	69	S & T	S & T	57		5.24565	0.19063	1.29339
5005	4.84615	0.20635	0.01991	0.00635	50.23269	T	Z	LScrew	A_C	35	S & T	S & T	65		5.24127	0.19079	1.97766
14013	4.84754	0.20629	0.01990	0.00635	50.24711	T	Z	LScrew	A_D	57	120	127	28		5.23977	0.19085	1.97823
18109	4.84874	0.20624	0.01990	0.00635	50.25946	T	Z	LScrew	B_D	65	127	120	57		5.23848	0.19090	1.97872
1537	4.84909	0.20622	0.01990	0.00635	50.26313	T	W	LScrew	B_D	N & U	120	127	N & U		5.23810	0.19091	1.97886
4353	4.84909	0.20622	0.01990	0.00635	50.26313	T	W	LScrew	A_C	30	120	127	60		5.23810	0.19091	1.97886
9941	4.84909	0.20622	0.01990	0.00635	50.26313	T	X	LScrew	B_D	42	120	127	30		5.23810	0.19091	1.97886
10357	4.84909	0.20622	0.01990	0.00635	50.26313	T	X	LScrew	A_C	42	120	127	60		5.23810	0.19091	1.97886
11865	4.84909	0.20622	0.01990	0.00635	50.26313	T	Y	LScrew	B_D	49	120	127	28		5.23810	0.19091	1.97886

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12021	4.84909	0.20622	0.01990	0.00635	50.26313	T	X	LScrew	B_D	49	120	127	35	5.23810	0.19091	1.97886
16241	4.84909	0.20622	0.01990	0.00635	50.26313	T	W	LScrew	A_D	60	120	127	30	5.23810	0.19091	1.97886
831	4.85039	0.20617	0.02431	0.00775	41.13543	Q	Z	LScrew	B_D	28	127	120	30	5.23669	0.19096	1.61951
1327	4.85039	0.20617	0.02431	0.00775	41.13543	Q	Z	LScrew	A_C	28	127	120	60	5.23669	0.19096	1.61951
1870	4.85069	0.20616	0.03039	0.00969	32.91039	R	Z	LScrew	B_D	28	120	127	42	5.23636	0.19097	1.29568
4031	4.85069	0.20616	0.02431	0.00775	41.13798	Q	Z	LScrew	B_D	30	120	127	36	5.23636	0.19097	1.61961
6111	4.85069	0.20616	0.02431	0.00775	41.13798	Q	Z	LScrew	B_D	35	120	127	42	5.23636	0.19097	1.61961
16415	4.85069	0.20616	0.02431	0.00775	41.13798	Q	Z	LScrew	A_D	60	120	127	36	5.23636	0.19097	1.61961
1165	4.85939	0.20579	0.01985	0.00633	50.36992	T	Z	LScrew	A_C	28	127	120	49	5.22699	0.19131	1.98307
3164	4.85939	0.20579	0.01820	0.00580	54.94900	P	Y	LScrew	A_C	30	127	120	28	5.22699	0.19131	2.16335
3240	4.85939	0.20579	0.01820	0.00580	54.94900	P	X	LScrew	A_C	30	127	120	35	5.22699	0.19131	2.16335
3476	4.85939	0.20579	0.01820	0.00580	54.94900	P	W	LScrew	A_C	30	127	120	49	5.22699	0.19131	2.16335
7223	4.85939	0.20579	0.02426	0.00774	41.21175	Q	X	LScrew	B_D	36	127	120	28	5.22699	0.19131	1.62251
7226	4.85939	0.20579	0.03033	0.00967	32.96940	R	Y	LScrew	B_D	36	127	120	28	5.22699	0.19131	1.29801
7382	4.85939	0.20579	0.03033	0.00967	32.96940	R	X	LScrew	B_D	36	127	120	35	5.22699	0.19131	1.29801
7480	4.85939	0.20579	0.01820	0.00580	54.94900	P	X	LScrew	A_C	36	127	120	42	5.22699	0.19131	2.16335
7538	4.85939	0.20579	0.03033	0.00967	32.96940	R	W	LScrew	B_D	36	127	120	49	5.22699	0.19131	1.29801
9480	4.85939	0.20579	0.01820	0.00580	54.94900	P	X	LScrew	A_C	42	127	120	49	5.22699	0.19131	2.16335
15468	4.85939	0.20579	0.01820	0.00580	54.94900	P	Y	LScrew	B_D	60	127	120	28	5.22699	0.19131	2.16335
15624	4.85939	0.20579	0.01820	0.00580	54.94900	P	X	LScrew	B_D	60	127	120	35	5.22699	0.19131	2.16335
15860	4.85939	0.20579	0.01820	0.00580	54.94900	P	W	LScrew	B_D	60	127	120	49	5.22699	0.19131	2.16335
14601	4.85975	0.20577	0.01985	0.00633	50.37360	T	Y	LScrew	A_C	57	120	127	65	5.22661	0.19133	1.98321
1257	4.86094	0.20572	0.01985	0.00633	50.38598	T	Y	LScrew	B_C	28	127	120	57	5.22532	0.19138	1.98370
4742	4.86111	0.20571	0.03032	0.00967	32.98106	R	X	LScrew	B_D	35	***S & T***	***S & T***	36	5.22514	0.19138	1.29847
17065	4.86234	0.20566	0.01984	0.00633	50.40044	T	Y	LScrew	B_D	65	***S & T***	***S & T***	35	5.22382	0.19143	1.98427
19697	4.86378	0.20560	0.01984	0.00633	50.41535	T	W	LScrew	B_D	69	***S & T***	***S & T***	65	5.22228	0.19149	1.98486
20567	4.86833	0.20541	0.02422	0.00772	41.28757	Q	X	LScrew	A_D	69	120	127	30	5.21739	0.19167	1.62550
20570	4.86833	0.20541	0.03028	0.00966	33.03006	R	Y	LScrew	A_D	69	120	127	30	5.21739	0.19167	1.30040
20748	4.86833	0.20541	0.01817	0.00579	55.05010	P	Y	LScrew	B_D	69	120	127	36	5.21739	0.19167	2.16733
20803	4.86833	0.20541	0.02422	0.00772	41.28757	Q	W	LScrew	A_D	69	120	127	42	5.21739	0.19167	1.62550
21063	4.86833	0.20541	0.02422	0.00772	41.28757	Q	X	LScrew	B_D	69	120	127	60	5.21739	0.19167	1.62550
21066	4.86833	0.20541	0.03028	0.00966	33.03006	R	Y	LScrew	B_D	69	120	127	60	5.21739	0.19167	1.30040
696	4.86957	0.20536	0.01816	0.00579	55.06403	P	X	LScrew	B_C	28	***S & T***	***S & T***	69	5.21607	0.19172	2.16788
3075	4.86957	0.20536	0.02421	0.00772	41.29802	Q	W	LScrew	A_C	30	***S & T***	***S & T***	69	5.21607	0.19172	1.62591
5100	4.86957	0.20536	0.01816	0.00579	55.06403	P	Y	LScrew	B_C	35	***S & T***	***S & T***	69	5.21607	0.19172	2.16788
9079	4.86957	0.20536	0.02421	0.00772	41.29802	Q	X	LScrew	A_C	42	***S & T***	***S & T***	69	5.21607	0.19172	1.62591
9082	4.86957	0.20536	0.03027	0.00965	33.03842	R	Y	LScrew	A_C	42	***S & T***	***S & T***	69	5.21607	0.19172	1.30073
15379	4.86957	0.20536	0.02421	0.00772	41.29802	Q	W	LScrew	B_D	60	***S & T***	***S & T***	69	5.21607	0.19172	1.62591
5152	4.87205	0.20525	0.01815	0.00579	55.09210	P	Z	LScrew	B_D	35	127	120	28	5.21341	0.19181	2.16898
9134	4.87205	0.20525	0.03025	0.00965	33.05526	R	Z	LScrew	A_D	42	127	120	28	5.21341	0.19181	1.30139
5556	4.87360	0.20519	0.01815	0.00579	55.10967	P	W	LScrew	A_C	35	127	120	57	5.21175	0.19187	2.16967
9538	4.87360	0.20519	0.03024	0.00965	33.06580	R	W	LScrew	B_D	42	127	120	57	5.21175	0.19187	1.30180
11560	4.87360	0.20519	0.01815	0.00579	55.10967	P	X	LScrew	A_C	49	127	120	57	5.21175	0.19187	2.16967
16884	4.87500	0.20513	0.01814	0.00579	55.12548	P	W	LScrew	A_D	65	***S & T***	***S & T***	28	5.21026	0.19193	2.17029
16973	4.87500	0.20513	0.01979	0.00631	50.53169	T	Z	LScrew	A_D	65	***S & T***	***S & T***	30	5.21026	0.19193	1.98944
17469	4.87500	0.20513	0.01979	0.00631	50.53169	T	Z	LScrew	B_D	65	***S & T***	***S & T***	60	5.21026	0.19193	1.98944
19945	4.87706	0.20504	0.01978	0.00631	50.55308	T	Y	LScrew	B_D	69	127	120	35	5.20805	0.19201	1.99028
20901	4.87737	0.20503	0.01978	0.00631	50.55621	T	X	LScrew	B_D	69	120	127	49	5.20773	0.19202	1.99040
11070	4.88225	0.20482	0.03019	0.00963	33.12446	R	Z	LScrew	B_D	49	***S & T***	***S & T***	69	5.20252	0.19221	1.30411
1416	4.88431	0.20474	0.01811	0.00577	55.23079	P	X	LScrew	B_C	28	127	120	65	5.20032	0.19230	2.17444
3715	4.88431	0.20474	0.02414	0.00770	41.42309	Q	W	LScrew	A_C	30	127	120	65	5.20032	0.19230	1.63083
5740	4.88431	0.20474	0.01811	0.00577	55.23079	P	Y	LScrew	B_C	35	127	120	65	5.20032	0.19230	2.17444
9719	4.88431	0.20474	0.02414	0.00770	41.42309	Q	X	LScrew	A_C	42	127	120	65	5.20032	0.19230	1.63083
9722	4.88431	0.20474	0.03018	0.00962	33.13847	R	Y	LScrew	A_C	42	127	120	65	5.20032	0.19230	1.30466
16019	4.88431	0.20474	0.02414	0.00770	41.42309	Q	W	LScrew	B_D	60	127	120	65	5.20032	0.19230	1.63083
4438	4.88462	0.20472	0.03017	0.00962	33.14053	R	X	LScrew	A_C	30	120	127	65	5.20000	0.19231	1.30475
16742	4.88462	0.20472	0.03017	0.00962	33.14053	R	X	LScrew	B_D	60	120	127	65	5.20000	0.19231	1.30475
12588	4.88571	0.20468	0.01810	0.00577	55.24664	P	Y	LScrew	B_D	57	***S & T***	***S & T***	28	5.19883	0.19235	2.17506
12744	4.88571	0.20468	0.01810	0.00577	55.24664	P	X	LScrew	B_D	57	***S & T***	***S & T***	35	5.19883	0.19235	2.17506
12980	4.88571	0.20468	0.01810	0.00577	55.24664	P	W	LScrew	B_D	57	***S & T***	***S & T***	49	5.19883	0.19235	2.17506
41	4.88727	0.20461	0.01974	0.00630	50.65891	T	Y	LScrew	A_C	28	***S & T***	***S & T***	30	5.19717	0.19241	1.99445
537	4.88727	0.20461	0.01974	0.00630	50.65891	T	Y	LScrew	B_C	28	***S & T***	***S & T***	60	5.19717	0.19241	1.99445
19764	4.88976	0.20451	0.01809	0.00577	55.29243	P	W	LScrew	A_D	69	127	120	28	5.19452	0.19251	2.17687
19853	4.88976	0.20451	0.01973	0.00629	50.68473	T	Z	LScrew	A_D	69	127	120	30	5.19452	0.19251	1.99546
20349	4.88976	0.20451	0.01973	0.00629	50.68473	T	Z	LScrew	B_D	69	127	120	60	5.19452	0.19251	1.99546
18271	4.89558	0.20427	0.02409	0.00768	41.51868	Q	Z	LScrew	B_D	65	127	120	69	5.18835	0.19274	1.63459
14659	4.89594	0.20425	0.02408	0.00768	41.52172	Q	W	LScrew	B_D	57	120	127	69	5.18797	0.19275	1.63471
13541	4.89621	0.20424	0.01970	0.00628	50.75151	T	X	LScrew	B_D	57	127	120	36	5.18769	0.19276	1.99809

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11710	4.89703	0.20421	0.03010	0.00960	33.22477	R	Z	LScrew	B_D	49	127	120	65	5.18682	0.19280	1.30806
2759	4.89796	0.20417	0.02407	0.00768	41.53883	Q	X	LScrew	A_C	30	S & T	S & T	49	5.18583	0.19283	1.63539
2762	4.89796	0.20417	0.03009	0.00960	33.23106	R	Y	LScrew	A_C	30	S & T	S & T	49	5.18583	0.19283	1.30831
15143	4.89796	0.20417	0.02407	0.00768	41.53883	Q	X	LScrew	B_D	60	S & T	S & T	49	5.18583	0.19283	1.63539
15146	4.89796	0.20417	0.03009	0.00960	33.23106	R	Y	LScrew	B_D	60	S & T	S & T	49	5.18583	0.19283	1.30831
8109	4.89857	0.20414	0.01969	0.00628	50.77602	T	Z	LScrew	B_D	36	120	127	35	5.18519	0.19286	1.99906
4660	4.90000	0.20408	0.01805	0.00576	55.40818	P	W	LScrew	B_D	35	S & T	S & T	30	5.18367	0.19291	2.18142
4916	4.90000	0.20408	0.01805	0.00576	55.40818	P	W	LScrew	A_C	35	S & T	S & T	60	5.18367	0.19291	2.18142
8722	4.90000	0.20408	0.03008	0.00959	33.24491	R	W	LScrew	A_D	42	S & T	S & T	30	5.18367	0.19291	1.30885
8898	4.90000	0.20408	0.03008	0.00959	33.24491	R	W	LScrew	B_D	42	S & T	S & T	60	5.18367	0.19291	1.30885
10563	4.90000	0.20408	0.02406	0.00767	41.55613	Q	W	LScrew	A_D	49	S & T	S & T	28	5.18367	0.19291	1.63607
10664	4.90000	0.20408	0.01805	0.00576	55.40818	P	X	LScrew	B_D	49	S & T	S & T	30	5.18367	0.19291	2.18142
10920	4.90000	0.20408	0.01805	0.00576	55.40818	P	X	LScrew	A_C	49	S & T	S & T	60	5.18367	0.19291	2.18142
1499	4.90791	0.20375	0.02403	0.00766	41.62320	Q	Y	LScrew	B_C	28	127	120	69	5.17532	0.19322	1.63871
2417	4.90909	0.20370	0.01965	0.00627	50.88506	T	W	LScrew	B_D	30	S & T	S & T	28	5.17407	0.19327	2.00335
8661	4.90909	0.20370	0.01965	0.00627	50.88506	T	X	LScrew	B_D	42	S & T	S & T	28	5.17407	0.19327	2.00335
14721	4.90909	0.20370	0.01965	0.00627	50.88506	T	W	LScrew	A_D	60	S & T	S & T	28	5.17407	0.19327	2.00335
2670	4.91071	0.20364	0.03001	0.00957	33.31760	R	Z	LScrew	B_D	30	S & T	S & T	42	5.17236	0.19334	1.31172
15054	4.91071	0.20364	0.03001	0.00957	33.31760	R	Z	LScrew	A_D	60	S & T	S & T	42	5.17236	0.19334	1.31172
13139	4.91077	0.20363	0.02401	0.00766	41.64747	Q	W	LScrew	B_D	57	S & T	S & T	65	5.17231	0.19334	1.63966
438	4.91228	0.20357	0.03000	0.00957	33.32823	R	X	LScrew	A_C	28	S & T	S & T	57	5.17071	0.19340	1.31213
4839	4.91228	0.20357	0.02400	0.00766	41.66029	Q	X	LScrew	A_C	35	S & T	S & T	57	5.17071	0.19340	1.64017
4842	4.91228	0.20357	0.03000	0.00957	33.32823	R	Y	LScrew	A_C	35	S & T	S & T	57	5.17071	0.19340	1.31213
17708	4.91339	0.20353	0.01800	0.00574	55.55954	P	Y	LScrew	B_D	65	127	120	30	5.16955	0.19344	2.18738
17763	4.91339	0.20353	0.02400	0.00765	41.66966	Q	W	LScrew	A_D	65	127	120	35	5.16955	0.19344	1.64054
18204	4.91339	0.20353	0.01800	0.00574	55.55954	P	Y	LScrew	A_C	65	127	120	60	5.16955	0.19344	2.18738
18327	4.91369	0.20351	0.02400	0.00765	41.67224	Q	X	LScrew	A_D	65	120	127	28	5.16923	0.19345	1.64064
18330	4.91369	0.20351	0.03000	0.00957	33.33779	R	Y	LScrew	A_D	65	120	127	28	5.16923	0.19345	1.31251
18486	4.91369	0.20351	0.03000	0.00957	33.33779	R	X	LScrew	A_D	65	120	127	35	5.16923	0.19345	1.31251
18664	4.91369	0.20351	0.01800	0.00574	55.56299	P	X	LScrew	B_D	65	120	127	42	5.16923	0.19345	2.18752
18722	4.91369	0.20351	0.03000	0.00957	33.33779	R	W	LScrew	A_D	65	120	127	49	5.16923	0.19345	1.31251
6513	4.91937	0.20328	0.01961	0.00625	50.99159	T	W	LScrew	A_C	35	120	127	69	5.16327	0.19368	2.00754
12517	4.91937	0.20328	0.01961	0.00625	50.99159	T	X	LScrew	A_C	49	120	127	69	5.16327	0.19368	2.00754
7648	4.92333	0.20311	0.01796	0.00573	55.67201	P	Z	LScrew	A_C	36	127	120	57	5.15911	0.19383	2.19181
8516	4.92369	0.20310	0.01796	0.00573	55.67609	P	W	LScrew	A_C	36	120	127	65	5.15873	0.19385	2.19197
13467	4.92418	0.20308	0.02395	0.00764	41.76124	Q	Y	LScrew	B_D	57	127	120	35	5.15821	0.19387	1.64414
14423	4.92449	0.20307	0.02394	0.00764	41.76383	Q	X	LScrew	B_D	57	120	127	49	5.15789	0.19388	1.64425
14426	4.92449	0.20307	0.02993	0.00955	33.41106	R	Y	LScrew	B_D	57	120	127	49	5.15789	0.19388	1.31540
19047	4.92857	0.20290	0.02392	0.00763	41.79844	Q	X	LScrew	A_D	69	S & T	S & T	28	5.15362	0.19404	1.64561
19050	4.92857	0.20290	0.02991	0.00954	33.43876	R	Y	LScrew	A_D	69	S & T	S & T	28	5.15362	0.19404	1.31649
19206	4.92857	0.20290	0.02991	0.00954	33.43876	R	X	LScrew	A_D	69	S & T	S & T	35	5.15362	0.19404	1.31649
19384	4.92857	0.20290	0.01794	0.00572	55.73126	P	X	LScrew	B_D	69	S & T	S & T	42	5.15362	0.19404	2.19414
19442	4.92857	0.20290	0.02991	0.00954	33.43876	R	W	LScrew	A_D	69	S & T	S & T	49	5.15362	0.19404	1.31649
3816	4.92982	0.20285	0.01794	0.00572	55.74536	P	X	LScrew	B_C	30	127	120	69	5.15232	0.19409	2.19470
7878	4.92982	0.20285	0.02990	0.00954	33.44722	R	X	LScrew	A_C	36	127	120	69	5.15232	0.19409	1.31682
16120	4.92982	0.20285	0.01794	0.00572	55.74536	P	X	LScrew	A_C	60	127	120	69	5.15232	0.19409	2.19470
17561	4.93281	0.20272	0.01956	0.00624	51.13088	T	Y	LScrew	A_C	65	S & T	S & T	69	5.14920	0.19420	2.01303
4993	4.93427	0.20266	0.01955	0.00624	51.14601	T	W	LScrew	A_C	35	S & T	S & T	65	5.14768	0.19426	2.01362
10997	4.93427	0.20266	0.01955	0.00624	51.14601	T	X	LScrew	A_C	49	S & T	S & T	65	5.14768	0.19426	2.01362
17613	4.93532	0.20262	0.01955	0.00623	51.15695	T	Z	LScrew	A_D	65	127	120	28	5.14658	0.19430	2.01405
14001	4.93568	0.20261	0.01955	0.00623	51.16069	T	W	LScrew	A_D	57	120	127	28	5.14620	0.19432	2.01420
18097	4.93689	0.20256	0.01954	0.00623	51.17326	T	W	LScrew	B_D	65	127	120	57	5.14493	0.19437	2.01470
13375	4.93701	0.20255	0.02388	0.00762	41.86999	Q	Z	LScrew	A_D	57	127	120	30	5.14482	0.19437	1.64842
13791	4.93701	0.20255	0.02388	0.00762	41.86999	Q	Z	LScrew	B_D	57	127	120	60	5.14482	0.19437	1.64842
6764	4.93714	0.20255	0.01791	0.00571	55.82818	P	Y	LScrew	A_C	36	S & T	S & T	35	5.14468	0.19438	2.19796
14334	4.93731	0.20254	0.02985	0.00952	33.49807	R	Z	LScrew	A_D	57	120	127	42	5.14450	0.19438	1.31882
819	4.93858	0.20249	0.02388	0.00761	41.88335	Q	W	LScrew	B_D	28	127	120	30	5.14318	0.19443	1.64895
1315	4.93858	0.20249	0.02388	0.00761	41.88335	Q	W	LScrew	A_C	28	127	120	60	5.14318	0.19443	1.64895
11227	4.93858	0.20249	0.02388	0.00761	41.88335	Q	Y	LScrew	B_D	49	127	120	30	5.14318	0.19443	1.64895
11643	4.93858	0.20249	0.02388	0.00761	41.88335	Q	Y	LScrew	A_C	49	127	120	60	5.14318	0.19443	1.64895
1622	4.93889	0.20247	0.02984	0.00952	33.50876	R	X	LScrew	B_D	28	120	127	30	5.14286	0.19444	1.31924
1800	4.93889	0.20247	0.01791	0.00571	55.84793	P	X	LScrew	A_C	28	120	127	36	5.14286	0.19444	2.19874
1858	4.93889	0.20247	0.02984	0.00952	33.50876	R	W	LScrew	B_D	28	120	127	42	5.14286	0.19444	1.31924
2118	4.93889	0.20247	0.02984	0.00952	33.50876	R	X	LScrew	A_C	28	120	127	60	5.14286	0.19444	1.31924
4019	4.93889	0.20247	0.02387	0.00761	41.88595	Q	W	LScrew	B_D	30	120	127	36	5.14286	0.19444	1.64905
5943	4.93889	0.20247	0.02387	0.00761	41.88595	Q	X	LScrew	B_D	35	120	127	30	5.14286	0.19444	1.64905
5946	4.93889	0.20247	0.02984	0.00952	33.50876	R	Y	LScrew	B_D	35	120	127	30	5.14286	0.19444	1.31924
6044	4.93889	0.20247	0.01791	0.00571	55.84793	P	Y	LScrew	A_C	35	120	127	36	5.14286	0.19444	2.19874

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6099	4.93889	0.20247	0.02387	0.00761	41.88595	Q	W	LScrew	B_D	35	120	127	42	5.14286	0.19444	1.64905
6359	4.93889	0.20247	0.02387	0.00761	41.88595	Q	X	LScrew	A_C	35	120	127	60	5.14286	0.19444	1.64905
6362	4.93889	0.20247	0.02984	0.00952	33.50876	R	Y	LScrew	A_C	35	120	127	60	5.14286	0.19444	1.31924
10103	4.93889	0.20247	0.02387	0.00761	41.88595	Q	X	LScrew	B_D	42	120	127	36	5.14286	0.19444	1.64905
10106	4.93889	0.20247	0.02984	0.00952	33.50876	R	Y	LScrew	B_D	42	120	127	36	5.14286	0.19444	1.31924
12183	4.93889	0.20247	0.02387	0.00761	41.88595	Q	X	LScrew	B_D	49	120	127	42	5.14286	0.19444	1.64905
12186	4.93889	0.20247	0.02984	0.00952	33.50876	R	Y	LScrew	B_D	49	120	127	42	5.14286	0.19444	1.31924
16403	4.93889	0.20247	0.02387	0.00761	41.88595	Q	W	LScrew	A_D	60	120	127	36	5.14286	0.19444	1.64905
13709	4.94617	0.20218	0.01950	0.00622	51.26938	T	Z	LScrew	B_D	57	127	120	49	5.13529	0.19473	2.01848
761	4.94775	0.20211	0.01950	0.00622	51.28573	T	Y	LScrew	A_C	***N & U***	127	120	***N & U***	5.13365	0.19479	2.01912
917	4.94775	0.20211	0.01950	0.00622	51.28573	T	X	LScrew	A_C	28	127	120	35	5.13365	0.19479	2.01912
1153	4.94775	0.20211	0.01950	0.00622	51.28573	T	W	LScrew	A_C	28	127	120	49	5.13365	0.19479	2.01912
3657	4.94775	0.20211	0.01950	0.00622	51.28573	T	Y	LScrew	B_C	30	127	120	60	5.13365	0.19479	2.01912
15545	4.94775	0.20211	0.01950	0.00622	51.28573	T	Y	LScrew	B_D	60	127	120	30	5.13365	0.19479	2.01912
4117	4.94805	0.20210	0.01950	0.00622	51.28891	T	X	LScrew	A_C	30	120	127	42	5.13333	0.19481	2.01925
6197	4.94805	0.20210	0.01950	0.00622	51.28891	T	X	LScrew	A_C	35	120	127	49	5.13333	0.19481	2.01925
16501	4.94805	0.20210	0.01950	0.00622	51.28891	T	X	LScrew	B_D	60	120	127	42	5.13333	0.19481	2.01925
6672	4.95000	0.20202	0.01787	0.00570	55.97357	P	Z	LScrew	B_D	36	***S & T***	***S & T***	30	5.13131	0.19488	2.20368
7008	4.95000	0.20202	0.01787	0.00570	55.97357	P	Z	LScrew	A_C	36	***S & T***	***S & T***	60	5.13131	0.19488	2.20368
12094	4.95175	0.20195	0.02977	0.00949	33.59602	R	Z	LScrew	A_D	49	120	127	36	5.12950	0.19495	1.32268
17227	4.95238	0.20192	0.02381	0.00759	42.00037	Q	Y	LScrew	B_D	65	***S & T***	***S & T***	42	5.12885	0.19498	1.65356
13240	4.95652	0.20175	0.01784	0.00569	56.04732	P	X	LScrew	A_C	57	***S & T***	***S & T***	69	5.12456	0.19514	2.20659
5140	4.96063	0.20159	0.01783	0.00569	56.09377	P	W	LScrew	B_D	35	127	120	28	5.12032	0.19530	2.20842
5229	4.96063	0.20159	0.01945	0.00620	51.41929	T	Z	LScrew	B_D	35	127	120	30	5.12032	0.19530	2.02438
5645	4.96063	0.20159	0.01945	0.00620	51.41929	T	Z	LScrew	A_C	35	127	120	60	5.12032	0.19530	2.02438
9122	4.96063	0.20159	0.02971	0.00948	33.65626	R	W	LScrew	A_D	42	127	120	28	5.12032	0.19530	1.32505
9389	4.96063	0.20159	0.01945	0.00620	51.41929	T	Z	LScrew	B_D	42	127	120	36	5.12032	0.19530	2.02438
11144	4.96063	0.20159	0.01783	0.00569	56.09377	P	X	LScrew	B_D	49	127	120	28	5.12032	0.19530	2.20842
11469	4.96063	0.20159	0.01945	0.00620	51.41929	T	Z	LScrew	B_D	49	127	120	42	5.12032	0.19530	2.02438
16961	4.96364	0.20147	0.01944	0.00620	51.45045	T	W	LScrew	A_D	65	***S & T***	***S & T***	30	5.11722	0.19542	2.02561
17457	4.96364	0.20147	0.01944	0.00620	51.45045	T	W	LScrew	B_D	65	***S & T***	***S & T***	60	5.11722	0.19542	2.02561
17135	4.96528	0.20140	0.02375	0.00757	42.10975	Q	Z	LScrew	A_D	65	***S & T***	***S & T***	36	5.11552	0.19548	1.65786
20107	4.96738	0.20131	0.02374	0.00757	42.12757	Q	Y	LScrew	B_D	69	127	120	42	5.11336	0.19557	1.65857
8605	4.96957	0.20122	0.01941	0.00619	51.51191	T	Z	LScrew	A_C	36	120	127	69	5.11111	0.19565	2.02803
11058	4.97101	0.20117	0.02965	0.00946	33.72672	R	W	LScrew	B_D	49	***S & T***	***S & T***	69	5.10962	0.19571	1.32782
13880	4.97153	0.20115	0.01779	0.00567	56.21705	P	X	LScrew	A_C	57	127	120	65	5.10909	0.19573	2.21327
3558	4.97306	0.20108	0.02964	0.00945	33.74061	R	X	LScrew	A_C	30	127	120	57	5.10752	0.19579	1.32837
15942	4.97306	0.20108	0.02964	0.00945	33.74061	R	X	LScrew	B_D	60	127	120	57	5.10752	0.19579	1.32837
12665	4.97455	0.20102	0.01939	0.00619	51.56353	T	Y	LScrew	B_D	57	***S & T***	***S & T***	30	5.10599	0.19585	2.03006
13081	4.97455	0.20102	0.01939	0.00619	51.56353	T	Y	LScrew	A_C	57	***S & T***	***S & T***	60	5.10599	0.19585	2.03006
8283	4.97633	0.20095	0.02369	0.00756	42.20345	Q	Y	LScrew	A_C	36	120	127	49	5.10417	0.19592	1.66155
203	4.97778	0.20089	0.02369	0.00755	42.21576	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	36	5.10268	0.19598	1.66204
18832	4.97834	0.20087	0.01776	0.00567	56.29408	P	Z	LScrew	B_D	65	120	127	57	5.10210	0.19600	2.21630
19841	4.97867	0.20086	0.01938	0.00618	51.60627	T	W	LScrew	A_D	69	127	120	30	5.10177	0.19601	2.03174
20337	4.97867	0.20086	0.01938	0.00618	51.60627	T	W	LScrew	B_D	69	127	120	60	5.10177	0.19601	2.03174
20015	4.98031	0.20079	0.02368	0.00755	42.23727	Q	Z	LScrew	A_D	69	127	120	36	5.10008	0.19608	1.66288
18259	4.98459	0.20062	0.02366	0.00754	42.27357	Q	W	LScrew	B_D	65	127	120	69	5.09570	0.19624	1.66431
7085	4.98462	0.20062	0.01935	0.00617	51.66791	T	Z	LScrew	A_C	36	***S & T***	***S & T***	65	5.09568	0.19624	2.03417
18982	4.98490	0.20061	0.02957	0.00943	33.82095	R	X	LScrew	B_D	65	120	127	69	5.09538	0.19626	1.33153
11698	4.98607	0.20056	0.02956	0.00943	33.82886	R	W	LScrew	B_D	49	127	120	65	5.09419	0.19630	1.33184
8097	4.98764	0.20050	0.01934	0.00617	51.69922	T	W	LScrew	B_D	36	120	127	35	5.09259	0.19636	2.03540
1968	4.98929	0.20043	0.01772	0.00565	56.41780	P	Z	LScrew	A_C	28	120	127	49	5.09091	0.19643	2.22117
3951	4.98929	0.20043	0.02363	0.00754	42.31335	Q	Z	LScrew	B_D	30	120	127	35	5.09091	0.19643	1.66588
8191	4.98929	0.20043	0.02363	0.00754	42.31335	Q	Z	LScrew	B_D	36	120	127	42	5.09091	0.19643	1.66588
10191	4.98929	0.20043	0.02363	0.00754	42.31335	Q	Z	LScrew	B_D	42	120	127	49	5.09091	0.19643	1.66588
16335	4.98929	0.20043	0.02363	0.00754	42.31335	Q	Z	LScrew	A_D	60	120	127	35	5.09091	0.19643	1.66588
2060	4.99088	0.20037	0.01772	0.00565	56.43580	P	Y	LScrew	B_C	28	120	127	57	5.08929	0.19649	2.22188
10283	4.99088	0.20037	0.02363	0.00754	42.32685	Q	Y	LScrew	A_C	42	120	127	57	5.08929	0.19649	1.66641
19552	4.99342	0.20026	0.01771	0.00565	56.46457	P	Z	LScrew	B_D	69	***S & T***	***S & T***	57	5.08669	0.19659	2.22301
13963	4.99555	0.20018	0.02360	0.00753	42.36647	Q	Y	LScrew	A_C	57	127	120	69	5.08453	0.19668	1.66797
2342	5.00000	0.20000	0.02948	0.00940	33.92338	R	X	LScrew	B_D	***N & U***	***S & T***	***S & T***	***N & U***	5.08000	0.19685	1.33557
2600	5.00000	0.20000	0.01769	0.00564	56.53896	P	X	LScrew	A_C	30	***S & T***	***S & T***	36	5.08000	0.19685	2.22594
2658	5.00000	0.20000	0.02948	0.00940	33.92338	R	W	LScrew	B_D	30	***S & T***	***S & T***	42	5.08000	0.19685	1.33557
2918	5.00000	0.20000	0.02948	0.00940	33.92338	R	X	LScrew	A_C	30	***S & T***	***S & T***	60	5.08000	0.19685	1.33557
4583	5.00000	0.20000	0.02358	0.00752	42.40422	Q	X	LScrew	B_D	35	***S & T***	***S & T***	28	5.08000	0.19685	1.66946
4586	5.00000	0.20000	0.02948	0.00940	33.92338	R	Y	LScrew	B_D	35	***S & T***	***S & T***	28	5.08000	0.19685	1.33557
14806	5.00000	0.20000	0.02948	0.00940	33.92338	R	X	LScrew	A_D	60	***S & T***	***S & T***	30	5.08000	0.19685	1.33557
14984	5.00000	0.20000	0.01769	0.00564	56.53896	P	X	LScrew	B_D	60	***S & T***	***S & T***	36	5.08000	0.19685	2.22594

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
15042	5.00000	0.20000	0.02948	0.00940	33.92338	R	W	LScrew	A_D	60	S & T	S & T	42		5.08000	0.19685	1.33557
18585	5.00303	0.19988	0.01928	0.00615	51.85879	T	Y	LScrew	B_D	65	120	127	36		5.07692	0.19697	2.04168
12271	5.00387	0.19985	0.02356	0.00752	42.43708	Q	Z	LScrew	B_D	49	120	127	57		5.07607	0.19700	1.67075
20668	5.00743	0.19970	0.01766	0.00563	56.62296	P	Y	LScrew	B_D	69	120	127	35		5.07246	0.19714	2.22925
7180	5.00870	0.19965	0.01766	0.00563	56.63729	P	Y	LScrew	B_C	36	S & T	S & T	69		5.07118	0.19719	2.22981
7232	5.01125	0.19955	0.01765	0.00563	56.66616	P	Z	LScrew	B_D	36	127	120	28		5.06860	0.19729	2.23095
7636	5.01285	0.19949	0.01764	0.00563	56.68423	P	W	LScrew	A_C	36	127	120	57		5.06698	0.19736	2.23166
4285	5.01316	0.19948	0.01924	0.00614	51.96377	T	Z	LScrew	A_C	30	120	127	57		5.06667	0.19737	2.04582
16669	5.01316	0.19948	0.01924	0.00614	51.96377	T	Z	LScrew	B_D	60	120	127	57		5.06667	0.19737	2.04582
18023	5.01366	0.19946	0.02352	0.00750	42.52006	Q	X	LScrew	B_D	65	127	120	49		5.06616	0.19739	1.67402
18026	5.01366	0.19946	0.02940	0.00938	34.01605	R	Y	LScrew	B_D	65	127	120	49		5.06616	0.19739	1.33921
2207	5.01487	0.19941	0.02351	0.00750	42.53034	Q	Z	LScrew	A_C	28	120	127	65		5.06494	0.19744	1.67442
20422	5.01514	0.19940	0.02939	0.00937	34.02611	R	X	LScrew	B_D	69	127	120	65		5.06466	0.19745	1.33961
19305	5.01818	0.19928	0.01922	0.00613	52.01584	T	Y	LScrew	B_D	69	S & T	S & T	36		5.06159	0.19757	2.04787
1493	5.01945	0.19922	0.01922	0.00613	52.02900	T	X	LScrew	B_C	28	127	120	69		5.06031	0.19762	2.04839
5817	5.01945	0.19922	0.01922	0.00613	52.02900	T	Y	LScrew	B_C	35	127	120	69		5.06031	0.19762	2.04839
20576	5.02047	0.19918	0.01761	0.00562	56.77042	P	Z	LScrew	A_D	69	120	127	30		5.05929	0.19766	2.23506
21072	5.02047	0.19918	0.01761	0.00562	56.77042	P	Z	LScrew	B_D	69	120	127	60		5.05929	0.19766	2.23506
9088	5.02174	0.19913	0.01761	0.00562	56.78478	P	Z	LScrew	A_C	42	S & T	S & T	69		5.05801	0.19771	2.23562
7820	5.02386	0.19905	0.01760	0.00561	56.80881	P	Y	LScrew	B_C	36	127	120	65		5.05587	0.19779	2.23657
17601	5.02505	0.19900	0.01920	0.00612	52.08707	T	W	LScrew	A_D	65	127	120	28		5.05467	0.19784	2.05067
17934	5.02672	0.19894	0.02932	0.00935	34.10463	R	Z	LScrew	A_D	65	127	120	42		5.05300	0.19790	1.34270
13363	5.02677	0.19893	0.02346	0.00748	42.63127	Q	W	LScrew	A_D	57	127	120	30		5.05294	0.19790	1.67840
13779	5.02677	0.19893	0.02346	0.00748	42.63127	Q	W	LScrew	B_D	57	127	120	60		5.05294	0.19790	1.67840
14086	5.02708	0.19892	0.02932	0.00935	34.10713	R	X	LScrew	A_D	57	120	127	30		5.05263	0.19792	1.34280
14264	5.02708	0.19892	0.01759	0.00561	56.84521	P	X	LScrew	B_D	57	120	127	36		5.05263	0.19792	2.23800
14322	5.02708	0.19892	0.02932	0.00935	34.10713	R	W	LScrew	A_D	57	120	127	42		5.05263	0.19792	1.34280
14502	5.02708	0.19892	0.02932	0.00935	34.10713	R	X	LScrew	B_D	57	120	127	60		5.05263	0.19792	1.34280
13305	5.03610	0.19857	0.01916	0.00611	52.20155	T	Y	LScrew	B_D	57	127	120	28		5.04359	0.19827	2.05518
13461	5.03610	0.19857	0.01916	0.00611	52.20155	T	X	LScrew	B_D	57	127	120	35		5.04359	0.19827	2.05518
13697	5.03610	0.19857	0.01916	0.00611	52.20155	T	W	LScrew	B_D	57	127	120	49		5.04359	0.19827	2.05518
9728	5.03695	0.19853	0.01756	0.00560	56.95675	P	Z	LScrew	A_C	42	127	120	65		5.04274	0.19831	2.24239
1079	5.03937	0.19844	0.02340	0.00746	42.73811	Q	X	LScrew	A_C	28	127	120	42		5.04031	0.19840	1.68260
1082	5.03937	0.19844	0.02925	0.00933	34.19049	R	Y	LScrew	A_C	28	127	120	42		5.04031	0.19840	1.34608
3323	5.03937	0.19844	0.02340	0.00746	42.73811	Q	Y	LScrew	A_C	30	127	120	36		5.04031	0.19840	1.68260
5403	5.03937	0.19844	0.02340	0.00746	42.73811	Q	Y	LScrew	A_C	35	127	120	42		5.04031	0.19840	1.68260
15707	5.03937	0.19844	0.02340	0.00746	42.73811	Q	Y	LScrew	B_D	60	127	120	36		5.04031	0.19840	1.68260
6660	5.04000	0.19841	0.01755	0.00560	56.99127	P	W	LScrew	B_D	36	S & T	S & T	30		5.03968	0.19843	2.24375
6996	5.04000	0.19841	0.01755	0.00560	56.99127	P	W	LScrew	A_C	36	S & T	S & T	60		5.03968	0.19843	2.24375
12082	5.04178	0.19834	0.02923	0.00932	34.20686	R	W	LScrew	A_D	49	120	127	36		5.03790	0.19850	1.34673
5217	5.05082	0.19799	0.01910	0.00609	52.35419	T	W	LScrew	B_D	35	127	120	30		5.02888	0.19885	2.06119
5633	5.05082	0.19799	0.01910	0.00609	52.35419	T	W	LScrew	A_C	35	127	120	60		5.02888	0.19885	2.06119
9377	5.05082	0.19799	0.01910	0.00609	52.35419	T	W	LScrew	B_D	42	127	120	36		5.02888	0.19885	2.06119
11221	5.05082	0.19799	0.01910	0.00609	52.35419	T	X	LScrew	B_D	49	127	120	30		5.02888	0.19885	2.06119
11457	5.05082	0.19799	0.01910	0.00609	52.35419	T	W	LScrew	B_D	49	127	120	42		5.02888	0.19885	2.06119
11637	5.05082	0.19799	0.01910	0.00609	52.35419	T	X	LScrew	A_C	49	127	120	60		5.02888	0.19885	2.06119
2768	5.05102	0.19798	0.01751	0.00558	57.11589	P	Z	LScrew	A_C	30	S & T	S & T	49		5.02869	0.19886	2.24866
6830	5.05102	0.19798	0.02918	0.00931	34.26953	R	Z	LScrew	B_D	36	S & T	S & T	49		5.02869	0.19886	1.34919
15152	5.05102	0.19798	0.01751	0.00558	57.11589	P	Z	LScrew	B_D	60	S & T	S & T	49		5.02869	0.19886	2.24866
990	5.05249	0.19792	0.02917	0.00930	34.27953	R	Z	LScrew	B_D	28	127	120	36		5.02722	0.19892	1.34959
5311	5.05249	0.19792	0.02334	0.00744	42.84941	Q	Z	LScrew	B_D	35	127	120	36		5.02722	0.19892	1.68698
2860	5.05263	0.19792	0.01750	0.00558	57.13411	P	Y	LScrew	B_C	30	S & T	S & T	57		5.02708	0.19892	2.24937
6919	5.05263	0.19792	0.02334	0.00744	42.85058	Q	X	LScrew	A_C	36	S & T	S & T	57		5.02708	0.19892	1.68703
6922	5.05263	0.19792	0.02917	0.00930	34.28046	R	Y	LScrew	A_C	36	S & T	S & T	57		5.02708	0.19892	1.34962
15244	5.05263	0.19792	0.01750	0.00558	57.13411	P	Y	LScrew	A_C	60	S & T	S & T	57		5.02708	0.19892	2.24937
17123	5.05556	0.19780	0.02332	0.00744	42.87538	Q	W	LScrew	A_D	65	S & T	S & T	36		5.02418	0.19904	1.68801
21149	5.05558	0.19780	0.01908	0.00609	52.40346	T	Z	LScrew	B_D	69	120	127	65		5.02415	0.19904	2.06313
8593	5.05992	0.19763	0.01907	0.00608	52.44849	T	W	LScrew	A_C	36	120	127	69		5.01984	0.19921	2.06490
4527	5.06159	0.19757	0.02330	0.00743	42.92659	Q	Z	LScrew	A_C	30	120	127	69		5.01818	0.19928	1.69002
16831	5.06159	0.19757	0.02330	0.00743	42.92659	Q	Z	LScrew	B_D	60	120	127	69		5.01818	0.19928	1.69002
3142	5.06187	0.19756	0.02912	0.00929	34.34312	R	X	LScrew	B_D	30	127	120	28		5.01791	0.19929	1.35209
15446	5.06187	0.19756	0.02912	0.00929	34.34312	R	X	LScrew	A_D	60	127	120	28		5.01791	0.19929	1.35209
17221	5.06494	0.19744	0.01905	0.00607	52.50046	T	X	LScrew	B_D	65	S & T	S & T	42		5.01487	0.19941	2.06695
4848	5.06579	0.19740	0.01746	0.00557	57.28289	P	Z	LScrew	A_C	35	S & T	S & T	57		5.01403	0.19944	2.25523
8830	5.06579	0.19740	0.02910	0.00928	34.36974	R	Z	LScrew	B_D	42	S & T	S & T	57		5.01403	0.19944	1.35314
12827	5.06667	0.19737	0.02327	0.00742	42.96961	Q	Y	LScrew	B_D	57	S & T	S & T	36		5.01316	0.19948	1.69172
18336	5.06724	0.19735	0.01745	0.00557	57.29933	P	Z	LScrew	A_D	65	120	127	28		5.01259	0.19950	2.25588
18820	5.06886	0.19728	0.01745	0.00556	57.31761	P	W	LScrew	B_D	65	120	127	57		5.01099	0.19956	2.25660

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20003	5.07087	0.19720	0.02325	0.00742	43.00522	Q	W	LScrew	A_D	69	127	120	36	5.00901	0.19964	1.69312
20726	5.07118	0.19719	0.02906	0.00927	34.40631	R	X	LScrew	A_D	69	120	127	36	5.00870	0.19965	1.35458
5078	5.07246	0.19714	0.02906	0.00927	34.41502	R	X	LScrew	A_C	35	***S & T***	***S & T***	69	5.00743	0.19970	1.35492
7073	5.07524	0.19703	0.01901	0.00606	52.60733	T	W	LScrew	A_C	36	***S & T***	***S & T***	65	5.00468	0.19981	2.07115
3007	5.07692	0.19697	0.02323	0.00741	43.05659	Q	Z	LScrew	A_C	30	***S & T***	***S & T***	65	5.00303	0.19988	1.69514
15311	5.07692	0.19697	0.02323	0.00741	43.05659	Q	Z	LScrew	B_D	60	***S & T***	***S & T***	65	5.00303	0.19988	1.69514
14432	5.07838	0.19691	0.01741	0.00555	57.42526	P	Z	LScrew	B_D	57	120	127	49	5.00159	0.19994	2.26084
1564	5.08000	0.19685	0.01741	0.00555	57.44358	P	Y	LScrew	A_C	***N & U***	120	127	***N & U***	5.00000	0.20000	2.26156
1720	5.08000	0.19685	0.01741	0.00555	57.44358	P	X	LScrew	A_C	28	120	127	35	5.00000	0.20000	2.26156
1956	5.08000	0.19685	0.01741	0.00555	57.44358	P	W	LScrew	A_C	28	120	127	49	5.00000	0.20000	2.26156
3939	5.08000	0.19685	0.02321	0.00740	43.08269	Q	W	LScrew	B_D	30	120	127	35	5.00000	0.20000	1.69617
4380	5.08000	0.19685	0.01741	0.00555	57.44358	P	Y	LScrew	B_C	30	120	127	60	5.00000	0.20000	2.26156
8023	5.08000	0.19685	0.02321	0.00740	43.08269	Q	X	LScrew	B_D	36	120	127	30	5.00000	0.20000	1.69617
8026	5.08000	0.19685	0.02901	0.00925	34.46615	R	Y	LScrew	B_D	36	120	127	30	5.00000	0.20000	1.35694
8179	5.08000	0.19685	0.02321	0.00740	43.08269	Q	W	LScrew	B_D	36	120	127	42	5.00000	0.20000	1.69617
8439	5.08000	0.19685	0.02321	0.00740	43.08269	Q	X	LScrew	A_C	36	120	127	60	5.00000	0.20000	1.69617
8442	5.08000	0.19685	0.02901	0.00925	34.46615	R	Y	LScrew	A_C	36	120	127	60	5.00000	0.20000	1.35694
9867	5.08000	0.19685	0.02321	0.00740	43.08269	Q	Y	LScrew	B_D	42	120	127	28	5.00000	0.20000	1.69617
10023	5.08000	0.19685	0.02321	0.00740	43.08269	Q	X	LScrew	B_D	42	120	127	35	5.00000	0.20000	1.69617
10026	5.08000	0.19685	0.02901	0.00925	34.46615	R	Y	LScrew	B_D	42	120	127	35	5.00000	0.20000	1.35694
10179	5.08000	0.19685	0.02321	0.00740	43.08269	Q	W	LScrew	B_D	42	120	127	49	5.00000	0.20000	1.69617
16268	5.08000	0.19685	0.01741	0.00555	57.44358	P	Y	LScrew	B_D	60	120	127	30	5.00000	0.20000	2.26156
16323	5.08000	0.19685	0.02321	0.00740	43.08269	Q	W	LScrew	A_D	60	120	127	35	5.00000	0.20000	1.69617
20101	5.08027	0.19684	0.01899	0.00606	52.65946	T	X	LScrew	B_D	69	127	120	42	4.99973	0.20001	2.07321
19056	5.08259	0.19675	0.01740	0.00555	57.47286	P	Z	LScrew	A_D	69	***S & T***	***S & T***	28	4.99745	0.20010	2.26271
19540	5.08421	0.19669	0.01739	0.00555	57.49119	P	W	LScrew	B_D	69	***S & T***	***S & T***	57	4.99586	0.20017	2.26343
5718	5.08783	0.19655	0.02897	0.00924	34.51924	R	X	LScrew	A_C	35	127	120	65	4.99231	0.20031	1.35903
7401	5.08911	0.19650	0.01896	0.00605	52.75104	T	Y	LScrew	A_C	36	127	120	35	4.99105	0.20036	2.07681
12566	5.08929	0.19649	0.02896	0.00924	34.52915	R	X	LScrew	A_D	57	***S & T***	***S & T***	28	4.99088	0.20037	1.35942
8277	5.08942	0.19649	0.01896	0.00605	52.75431	T	X	LScrew	A_C	36	120	127	49	4.99074	0.20037	2.07694
197	5.09091	0.19643	0.01895	0.00604	52.76969	T	X	LScrew	A_C	28	***S & T***	***S & T***	36	4.98929	0.20043	2.07755
4761	5.09091	0.19643	0.01895	0.00604	52.76969	T	Y	LScrew	A_C	35	***S & T***	***S & T***	36	4.98929	0.20043	2.07755
5952	5.09323	0.19634	0.01736	0.00554	57.59317	P	Z	LScrew	B_D	35	120	127	30	4.98701	0.20052	2.26745
6368	5.09323	0.19634	0.01736	0.00554	57.59317	P	Z	LScrew	A_C	35	120	127	60	4.98701	0.20052	2.26745
9934	5.09323	0.19634	0.02894	0.00923	34.55590	R	Z	LScrew	A_D	42	120	127	30	4.98701	0.20052	1.36047
10112	5.09323	0.19634	0.01736	0.00554	57.59317	P	Z	LScrew	B_D	42	120	127	36	4.98701	0.20052	2.26745
10350	5.09323	0.19634	0.02894	0.00923	34.55590	R	Z	LScrew	B_D	42	120	127	60	4.98701	0.20052	1.36047
11855	5.09323	0.19634	0.02315	0.00738	43.19488	Q	Z	LScrew	A_D	49	120	127	28	4.98701	0.20052	1.70059
12014	5.09323	0.19634	0.02894	0.00923	34.55590	R	Z	LScrew	A_D	49	120	127	35	4.98701	0.20052	1.36047
12192	5.09323	0.19634	0.01736	0.00554	57.59317	P	Z	LScrew	B_D	49	120	127	42	4.98701	0.20052	2.26745
12259	5.09485	0.19628	0.02314	0.00738	43.20866	Q	W	LScrew	B_D	49	120	127	57	4.98542	0.20058	1.70113
19724	5.09538	0.19626	0.01736	0.00554	57.61755	P	Y	LScrew	A_C	69	***S & T***	***S & T***	65	4.98490	0.20061	2.26841
7220	5.10236	0.19599	0.01733	0.00553	57.69645	P	W	LScrew	B_D	36	127	120	28	4.97809	0.20088	2.27151
7309	5.10236	0.19599	0.01891	0.00603	52.88841	T	Z	LScrew	B_D	36	127	120	30	4.97809	0.20088	2.08222
7725	5.10236	0.19599	0.01891	0.00603	52.88841	T	Z	LScrew	A_C	36	127	120	60	4.97809	0.20088	2.08222
9309	5.10236	0.19599	0.01891	0.00603	52.88841	T	Z	LScrew	B_D	42	127	120	35	4.97809	0.20088	2.08222
3869	5.10268	0.19598	0.01891	0.00603	52.89169	T	Z	LScrew	B_D	30	120	127	28	4.97778	0.20089	2.08235
16173	5.10268	0.19598	0.01891	0.00603	52.89169	T	Z	LScrew	A_D	60	120	127	28	4.97778	0.20089	2.08235
4273	5.10431	0.19591	0.01890	0.00603	52.90856	T	W	LScrew	A_C	30	120	127	57	4.97619	0.20096	2.08301
10277	5.10431	0.19591	0.01890	0.00603	52.90856	T	X	LScrew	A_C	42	120	127	57	4.97619	0.20096	2.08301
16657	5.10431	0.19591	0.01890	0.00603	52.90856	T	W	LScrew	B_D	60	120	127	57	4.97619	0.20096	2.08301
14591	5.10442	0.19591	0.02310	0.00737	43.28981	Q	Z	LScrew	B_D	57	120	127	65	4.97608	0.20096	1.70432
1247	5.10568	0.19586	0.02309	0.00737	43.30045	Q	Z	LScrew	A_C	28	127	120	57	4.97485	0.20101	1.70474
2195	5.10605	0.19585	0.02309	0.00737	43.30362	Q	W	LScrew	A_C	28	120	127	65	4.97449	0.20103	1.70487
12443	5.10605	0.19585	0.02309	0.00737	43.30362	Q	Y	LScrew	A_C	49	120	127	65	4.97449	0.20103	1.70487
17055	5.10714	0.19580	0.02309	0.00736	43.31288	Q	Z	LScrew	A_D	65	***S & T***	***S & T***	35	4.97343	0.20107	1.70523
13957	5.10908	0.19573	0.01888	0.00602	52.95809	T	X	LScrew	A_C	57	127	120	69	4.97154	0.20115	2.08496
20564	5.11175	0.19563	0.01730	0.00552	57.80260	P	W	LScrew	A_D	69	120	127	30	4.96894	0.20125	2.27569
21060	5.11175	0.19563	0.01730	0.00552	57.80260	P	W	LScrew	B_D	69	120	127	60	4.96894	0.20125	2.27569
9076	5.11304	0.19558	0.01730	0.00552	57.81723	P	W	LScrew	A_C	42	***S & T***	***S & T***	69	4.96769	0.20130	2.27627
4457	5.11552	0.19548	0.01886	0.00601	53.02485	T	Y	LScrew	B_C	30	120	127	65	4.96528	0.20140	2.08759
16761	5.11552	0.19548	0.01886	0.00601	53.02485	T	Y	LScrew	A_C	60	120	127	65	4.96528	0.20140	2.08759
17686	5.11811	0.19538	0.02880	0.00918	34.72471	R	X	LScrew	A_D	65	127	120	30	4.96277	0.20150	1.36711
17864	5.11811	0.19538	0.01728	0.00551	57.87452	P	X	LScrew	B_D	65	127	120	36	4.96277	0.20150	2.27852
17922	5.11811	0.19538	0.02880	0.00918	34.72471	R	W	LScrew	A_D	65	127	120	42	4.96277	0.20150	1.36711
18182	5.11811	0.19538	0.02880	0.00918	34.72471	R	X	LScrew	B_D	65	127	120	60	4.96277	0.20150	1.36711
123	5.12000	0.19531	0.02303	0.00735	43.42192	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	35	4.96094	0.20157	1.70952
19935	5.12261	0.19521	0.02302	0.00734	43.44405	Q	Z	LScrew	A_D	69	127	120	35	4.95841	0.20168	1.71040

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20894	5.12293	0.19520	0.02877	0.00918	34.75740	R	Z	LScrew	A_D	69	120	127	49	4.95810	0.20169	1.36840
20983	5.12456	0.19514	0.02301	0.00734	43.46060	Q	X	LScrew	B_D	69	120	127	57	4.95652	0.20175	1.71105
20986	5.12456	0.19514	0.02876	0.00917	34.76848	R	Y	LScrew	B_D	69	120	127	57	4.95652	0.20175	1.36884
9716	5.12853	0.19499	0.01724	0.00550	57.99233	P	W	LScrew	A_C	42	127	120	65	4.95269	0.20191	2.28316
6445	5.12885	0.19498	0.01881	0.00600	53.16293	T	Z	LScrew	A_C	35	120	127	65	4.95238	0.20192	2.09303
13623	5.12936	0.19496	0.02299	0.00733	43.50129	Q	X	LScrew	B_D	57	127	120	42	4.95189	0.20194	1.71265
13626	5.12936	0.19496	0.02873	0.00916	34.80103	R	Y	LScrew	B_D	57	127	120	42	4.95189	0.20194	1.37012
17389	5.13158	0.19487	0.01880	0.00600	53.19126	T	Z	LScrew	B_D	65	***S & T***	***S & T***	57	4.94974	0.20203	2.09414
31	5.13333	0.19481	0.02297	0.00733	43.53500	Q	Z	LScrew	B_D	28	***S & T***	***S & T***	30	4.94805	0.20210	1.71398
527	5.13333	0.19481	0.02297	0.00733	43.53500	Q	Z	LScrew	A_C	28	***S & T***	***S & T***	60	4.94805	0.20210	1.71398
13534	5.14272	0.19445	0.02866	0.00914	34.89166	R	Z	LScrew	A_D	57	127	120	36	4.93902	0.20247	1.37369
365	5.14286	0.19444	0.01876	0.00598	53.30816	T	Z	LScrew	A_C	28	***S & T***	***S & T***	49	4.93889	0.20247	2.09875
2444	5.14286	0.19444	0.01720	0.00548	58.15436	P	Y	LScrew	A_C	30	***S & T***	***S & T***	28	4.93889	0.20247	2.28954
2520	5.14286	0.19444	0.01720	0.00548	58.15436	P	X	LScrew	A_C	30	***S & T***	***S & T***	35	4.93889	0.20247	2.28954
2756	5.14286	0.19444	0.01720	0.00548	58.15436	P	W	LScrew	A_C	30	***S & T***	***S & T***	49	4.93889	0.20247	2.28954
6583	5.14286	0.19444	0.02293	0.00731	43.61577	Q	X	LScrew	B_D	36	***S & T***	***S & T***	28	4.93889	0.20247	1.71716
6586	5.14286	0.19444	0.02866	0.00914	34.89261	R	Y	LScrew	B_D	36	***S & T***	***S & T***	28	4.93889	0.20247	1.37372
6742	5.14286	0.19444	0.02866	0.00914	34.89261	R	X	LScrew	B_D	36	***S & T***	***S & T***	35	4.93889	0.20247	1.37372
6818	5.14286	0.19444	0.02866	0.00914	34.89261	R	W	LScrew	B_D	36	***S & T***	***S & T***	49	4.93889	0.20247	1.37372
14748	5.14286	0.19444	0.01720	0.00548	58.15436	P	Y	LScrew	B_D	60	***S & T***	***S & T***	28	4.93889	0.20247	2.28954
14904	5.14286	0.19444	0.01720	0.00548	58.15436	P	X	LScrew	B_D	60	***S & T***	***S & T***	35	4.93889	0.20247	2.28954
15140	5.14286	0.19444	0.01720	0.00548	58.15436	P	W	LScrew	B_D	60	***S & T***	***S & T***	49	4.93889	0.20247	2.28954
978	5.14436	0.19439	0.02865	0.00914	34.90279	R	W	LScrew	B_D	28	127	120	36	4.93745	0.20253	1.37413
5299	5.14436	0.19439	0.02292	0.00731	43.62849	Q	W	LScrew	B_D	35	127	120	36	4.93745	0.20253	1.71766
11383	5.14436	0.19439	0.02292	0.00731	43.62849	Q	X	LScrew	B_D	49	127	120	36	4.93745	0.20253	1.71766
11386	5.14436	0.19439	0.02865	0.00914	34.90279	R	Y	LScrew	B_D	49	127	120	36	4.93745	0.20253	1.37413
457	5.14450	0.19438	0.01875	0.00598	53.32517	T	Y	LScrew	B_C	28	***S & T***	***S & T***	57	4.93731	0.20254	2.09942
6022	5.14468	0.19438	0.02865	0.00914	34.90495	R	X	LScrew	B_D	35	120	127	36	4.93714	0.20255	1.37421
18505	5.14597	0.19433	0.01875	0.00598	53.34047	T	Y	LScrew	B_D	65	120	127	35	4.93590	0.20260	2.10002
20269	5.14712	0.19428	0.01874	0.00598	53.35235	T	Z	LScrew	B_D	69	127	120	57	4.93480	0.20264	2.10049
21137	5.14750	0.19427	0.01874	0.00598	53.35625	T	W	LScrew	B_D	69	120	127	65	4.93444	0.20266	2.10064
2296	5.15362	0.19404	0.01716	0.00547	58.27610	P	X	LScrew	B_C	28	120	127	69	4.92857	0.20290	2.29433
4515	5.15362	0.19404	0.02288	0.00730	43.70707	Q	W	LScrew	A_C	30	120	127	69	4.92857	0.20290	1.72075
6540	5.15362	0.19404	0.01716	0.00547	58.27610	P	Y	LScrew	B_C	35	120	127	69	4.92857	0.20290	2.29433
10519	5.15362	0.19404	0.02288	0.00730	43.70707	Q	X	LScrew	A_C	42	120	127	69	4.92857	0.20290	1.72075
10522	5.15362	0.19404	0.02860	0.00912	34.96566	R	Y	LScrew	A_C	42	120	127	69	4.92857	0.20290	1.37660
16819	5.15362	0.19404	0.02288	0.00730	43.70707	Q	W	LScrew	B_D	60	120	127	69	4.92857	0.20290	1.72075
3317	5.15390	0.19403	0.01872	0.00597	53.42264	T	X	LScrew	A_C	30	127	120	36	4.92831	0.20291	2.10325
5397	5.15390	0.19403	0.01872	0.00597	53.42264	T	X	LScrew	A_C	35	127	120	42	4.92831	0.20291	2.10325
15701	5.15390	0.19403	0.01872	0.00597	53.42264	T	X	LScrew	B_D	60	127	120	36	4.92831	0.20291	2.10325
4592	5.15625	0.19394	0.01715	0.00547	58.30580	P	Z	LScrew	B_D	35	***S & T***	***S & T***	28	4.92606	0.20300	2.29550
8654	5.15625	0.19394	0.02858	0.00912	34.98348	R	Z	LScrew	A_D	42	***S & T***	***S & T***	28	4.92606	0.20300	1.37730
4836	5.15789	0.19388	0.01715	0.00547	58.32440	P	W	LScrew	A_C	35	***S & T***	***S & T***	57	4.92449	0.20307	2.29624
8818	5.15789	0.19388	0.02858	0.00911	34.99464	R	W	LScrew	B_D	42	***S & T***	***S & T***	57	4.92449	0.20307	1.37774
10840	5.15789	0.19388	0.01715	0.00547	58.32440	P	X	LScrew	A_C	49	***S & T***	***S & T***	57	4.92449	0.20307	2.29624
18324	5.15938	0.19382	0.01714	0.00547	58.34114	P	W	LScrew	A_D	65	120	127	28	4.92308	0.20313	2.29690
18413	5.15938	0.19382	0.01870	0.00596	53.47938	T	Z	LScrew	A_D	65	120	127	30	4.92308	0.20313	2.10549
18909	5.15938	0.19382	0.01870	0.00596	53.47938	T	Z	LScrew	B_D	65	120	127	60	4.92308	0.20313	2.10549
19225	5.16156	0.19374	0.01869	0.00596	53.50201	T	Y	LScrew	B_D	69	***S & T***	***S & T***	35	4.92099	0.20321	2.10638
7897	5.16286	0.19369	0.01869	0.00596	53.51555	T	Y	LScrew	B_C	36	127	120	69	4.91975	0.20326	2.10691
12510	5.16704	0.19353	0.02853	0.00910	35.05672	R	Z	LScrew	B_D	49	120	127	69	4.91577	0.20343	1.38019
616	5.16923	0.19345	0.01711	0.00546	58.45259	P	X	LScrew	B_C	28	***S & T***	***S & T***	65	4.91369	0.20351	2.30128
2995	5.16923	0.19345	0.02281	0.00728	43.83944	Q	W	LScrew	A_C	30	***S & T***	***S & T***	65	4.91369	0.20351	1.72596
5020	5.16923	0.19345	0.01711	0.00546	58.45259	P	Y	LScrew	B_C	35	***S & T***	***S & T***	65	4.91369	0.20351	2.30128
8999	5.16923	0.19345	0.02281	0.00728	43.83944	Q	X	LScrew	A_C	42	***S & T***	***S & T***	65	4.91369	0.20351	1.72596
9002	5.16923	0.19345	0.02851	0.00909	35.07155	R	Y	LScrew	A_C	42	***S & T***	***S & T***	65	4.91369	0.20351	1.38077
15299	5.16923	0.19345	0.02281	0.00728	43.83944	Q	W	LScrew	B_D	60	***S & T***	***S & T***	65	4.91369	0.20351	1.72596
18032	5.17034	0.19341	0.01710	0.00546	58.46508	P	Z	LScrew	B_D	65	127	120	49	4.91264	0.20356	2.30177
14028	5.17071	0.19340	0.01710	0.00545	58.46936	P	Y	LScrew	B_D	57	120	127	28	4.91228	0.20357	2.30194
14184	5.17071	0.19340	0.01710	0.00545	58.46936	P	X	LScrew	B_D	57	120	127	35	4.91228	0.20357	2.30194
14420	5.17071	0.19340	0.01710	0.00545	58.46936	P	W	LScrew	B_D	57	120	127	49	4.91228	0.20357	2.30194
18124	5.17199	0.19335	0.01710	0.00545	58.48373	P	Y	LScrew	A_C	65	127	120	57	4.91107	0.20362	2.30251
1641	5.17236	0.19334	0.01865	0.00595	53.61401	T	Y	LScrew	A_C	28	120	127	30	4.91071	0.20364	2.11079
2137	5.17236	0.19334	0.01865	0.00595	53.61401	T	Y	LScrew	B_C	28	120	127	60	4.91071	0.20364	2.11079
19044	5.17500	0.19324	0.01709	0.00545	58.51782	P	W	LScrew	A_D	69	***S & T***	***S & T***	28	4.90821	0.20374	2.30385
19133	5.17500	0.19324	0.01864	0.00595	53.64134	T	Z	LScrew	A_D	69	***S & T***	***S & T***	30	4.90821	0.20374	2.11186
19629	5.17500	0.19324	0.01864	0.00595	53.64134	T	Z	LScrew	B_D	69	***S & T***	***S & T***	60	4.90821	0.20374	2.11186
9805	5.17631	0.19319	0.01864	0.00594	53.65491	T	Z	LScrew	A_C	42	127	120	69	4.90697	0.20379	2.11240

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17551	5.18116	0.19301	0.02276	0.00726	43.94060	Q	Z	LScrew	B_D	65	S & T	S & T	69	4.90238	0.20398	1.72995
12821	5.18182	0.19298	0.01862	0.00594	53.71201	T	X	LScrew	B_D	57	S & T	S & T	36	4.90175	0.20401	2.11465
10990	5.18269	0.19295	0.02844	0.00907	35.16288	R	Z	LScrew	B_D	49	S & T	S & T	65	4.90093	0.20404	1.38437
1180	5.18335	0.19293	0.01706	0.00544	58.61227	P	Y	LScrew	B_C	28	127	120	49	4.90030	0.20407	2.30757
3243	5.18335	0.19293	0.02275	0.00726	43.95920	Q	Y	LScrew	A_C	30	127	120	35	4.90030	0.20407	1.73068
7483	5.18335	0.19293	0.02275	0.00726	43.95920	Q	Y	LScrew	A_C	36	127	120	42	4.90030	0.20407	1.73068
9483	5.18335	0.19293	0.02275	0.00726	43.95920	Q	Y	LScrew	A_C	42	127	120	49	4.90030	0.20407	1.73068
15627	5.18335	0.19293	0.02275	0.00726	43.95920	Q	Y	LScrew	B_D	60	127	120	35	4.90030	0.20407	1.73068
4199	5.18367	0.19291	0.02275	0.00725	43.96193	Q	X	LScrew	A_C	30	120	127	49	4.90000	0.20408	1.73078
4202	5.18367	0.19291	0.02843	0.00907	35.16954	R	Y	LScrew	A_C	30	120	127	49	4.90000	0.20408	1.38463
16583	5.18367	0.19291	0.02275	0.00725	43.96193	Q	X	LScrew	B_D	60	120	127	49	4.90000	0.20408	1.73078
16586	5.18367	0.19291	0.02843	0.00907	35.16954	R	Y	LScrew	B_D	60	120	127	49	4.90000	0.20408	1.38463
5940	5.18583	0.19283	0.01705	0.00544	58.64032	P	W	LScrew	B_D	35	120	127	30	4.89796	0.20417	2.30867
6356	5.18583	0.19283	0.01705	0.00544	58.64032	P	W	LScrew	A_C	35	120	127	60	4.89796	0.20417	2.30867
9922	5.18583	0.19283	0.02842	0.00906	35.18419	R	W	LScrew	A_D	42	120	127	30	4.89796	0.20417	1.38520
10100	5.18583	0.19283	0.01705	0.00544	58.64032	P	W	LScrew	B_D	42	120	127	36	4.89796	0.20417	2.30867
10338	5.18583	0.19283	0.02842	0.00906	35.18419	R	W	LScrew	B_D	42	120	127	60	4.89796	0.20417	1.38520
11843	5.18583	0.19283	0.02274	0.00725	43.98024	Q	W	LScrew	A_D	49	120	127	28	4.89796	0.20417	1.73151
11944	5.18583	0.19283	0.01705	0.00544	58.64032	P	X	LScrew	B_D	49	120	127	30	4.89796	0.20417	2.30867
12002	5.18583	0.19283	0.02842	0.00906	35.18419	R	W	LScrew	A_D	49	120	127	35	4.89796	0.20417	1.38520
12180	5.18583	0.19283	0.01705	0.00544	58.64032	P	W	LScrew	B_D	49	120	127	42	4.89796	0.20417	2.30867
12360	5.18583	0.19283	0.01705	0.00544	58.64032	P	X	LScrew	A_C	49	120	127	60	4.89796	0.20417	2.30867
699	5.19420	0.19252	0.02270	0.00724	44.05122	Q	Y	LScrew	B_C	28	S & T	S & T	69	4.89007	0.20450	1.73430
7297	5.19513	0.19249	0.01857	0.00592	53.85002	T	W	LScrew	B_D	36	127	120	30	4.88919	0.20453	2.12008
7713	5.19513	0.19249	0.01857	0.00592	53.85002	T	W	LScrew	A_C	36	127	120	60	4.88919	0.20453	2.12008
9297	5.19513	0.19249	0.01857	0.00592	53.85002	T	W	LScrew	B_D	42	127	120	35	4.88919	0.20453	2.12008
3857	5.19545	0.19248	0.01857	0.00592	53.85336	T	W	LScrew	B_D	30	120	127	28	4.88889	0.20455	2.12021
9861	5.19545	0.19248	0.01857	0.00592	53.85336	T	X	LScrew	B_D	42	120	127	28	4.88889	0.20455	2.12021
16161	5.19545	0.19248	0.01857	0.00592	53.85336	T	W	LScrew	A_D	60	120	127	28	4.88889	0.20455	2.12021
751	5.19685	0.19242	0.02269	0.00724	44.07368	Q	Z	LScrew	B_D	N & U	127	120	N & U	4.88758	0.20460	1.73518
910	5.19685	0.19242	0.02836	0.00905	35.25894	R	Z	LScrew	B_D	28	127	120	35	4.88758	0.20460	1.38815
1088	5.19685	0.19242	0.01702	0.00543	58.76490	P	Z	LScrew	A_C	28	127	120	42	4.88758	0.20460	2.31358
3647	5.19685	0.19242	0.02269	0.00724	44.07368	Q	Z	LScrew	A_C	30	127	120	60	4.88758	0.20460	1.73518
15535	5.19685	0.19242	0.02269	0.00724	44.07368	Q	Z	LScrew	A_D	60	127	120	30	4.88758	0.20460	1.73518
4110	5.19717	0.19241	0.02836	0.00905	35.26113	R	Z	LScrew	B_D	30	120	127	42	4.88727	0.20461	1.38823
6190	5.19717	0.19241	0.02836	0.00905	35.26113	R	Z	LScrew	B_D	35	120	127	49	4.88727	0.20461	1.38823
16494	5.19717	0.19241	0.02836	0.00905	35.26113	R	Z	LScrew	A_D	60	120	127	42	4.88727	0.20461	1.38823
14579	5.19723	0.19241	0.02269	0.00724	44.07690	Q	W	LScrew	B_D	57	120	127	65	4.88722	0.20462	1.73531
1235	5.19851	0.19236	0.02268	0.00723	44.08774	Q	W	LScrew	A_C	28	127	120	57	4.88602	0.20467	1.73574
11563	5.19851	0.19236	0.02268	0.00723	44.08774	Q	Y	LScrew	A_C	49	127	120	57	4.88602	0.20467	1.73574
2038	5.19883	0.19235	0.02835	0.00904	35.27238	R	X	LScrew	A_C	28	120	127	57	4.88571	0.20468	1.38868
6279	5.19883	0.19235	0.02268	0.00723	44.09047	Q	X	LScrew	A_C	35	120	127	57	4.88571	0.20468	1.73585
6282	5.19883	0.19235	0.02835	0.00904	35.27238	R	Y	LScrew	A_C	35	120	127	57	4.88571	0.20468	1.38868
16988	5.20000	0.19231	0.01701	0.00542	58.80052	P	Y	LScrew	B_D	65	S & T	S & T	30	4.88462	0.20472	2.31498
17043	5.20000	0.19231	0.02268	0.00723	44.10039	Q	W	LScrew	A_D	65	S & T	S & T	35	4.88462	0.20472	1.73624
17484	5.20000	0.19231	0.01701	0.00542	58.80052	P	Y	LScrew	A_C	65	S & T	S & T	60	4.88462	0.20472	2.31498
3485	5.20649	0.19207	0.01853	0.00591	53.96777	T	Z	LScrew	A_C	30	127	120	49	4.87852	0.20498	2.12472
15869	5.20649	0.19207	0.01853	0.00591	53.96777	T	Z	LScrew	B_D	60	127	120	49	4.87852	0.20498	2.12472
3577	5.20815	0.19201	0.01852	0.00591	53.98498	T	Y	LScrew	B_C	30	127	120	57	4.87697	0.20505	2.12539
15961	5.20815	0.19201	0.01852	0.00591	53.98498	T	Y	LScrew	A_C	60	127	120	57	4.87697	0.20505	2.12539
1419	5.20993	0.19194	0.02263	0.00722	44.18463	Q	Y	LScrew	B_C	28	127	120	65	4.87530	0.20512	1.73955
6928	5.21053	0.19192	0.01697	0.00541	58.91955	P	Z	LScrew	A_C	36	S & T	S & T	57	4.87475	0.20514	2.31967
12747	5.21143	0.19189	0.02263	0.00722	44.19731	Q	Y	LScrew	B_D	57	S & T	S & T	35	4.87390	0.20517	1.74005
19868	5.21575	0.19173	0.01696	0.00541	58.97859	P	Y	LScrew	B_D	69	127	120	30	4.86987	0.20534	2.32199
19923	5.21575	0.19173	0.02261	0.00721	44.23394	Q	W	LScrew	A_D	69	127	120	35	4.86987	0.20534	1.74149
20364	5.21575	0.19173	0.01696	0.00541	58.97859	P	Y	LScrew	A_C	69	127	120	60	4.86987	0.20534	2.32199
20487	5.21607	0.19172	0.02261	0.00721	44.23669	Q	X	LScrew	A_D	69	120	127	28	4.86957	0.20536	1.74160
20490	5.21607	0.19172	0.02826	0.00901	35.38935	R	Y	LScrew	A_D	69	120	127	28	4.86957	0.20536	1.39328
20646	5.21607	0.19172	0.02826	0.00901	35.38935	R	X	LScrew	A_D	69	120	127	35	4.86957	0.20536	1.39328
20824	5.21607	0.19172	0.01695	0.00541	58.98225	P	X	LScrew	B_D	69	120	127	42	4.86957	0.20536	2.32214
20882	5.21607	0.19172	0.02826	0.00901	35.38935	R	W	LScrew	A_D	69	120	127	49	4.86957	0.20536	1.39328
3096	5.21739	0.19167	0.01695	0.00541	58.99717	P	X	LScrew	B_C	30	S & T	S & T	69	4.86833	0.20541	2.32272
7158	5.21739	0.19167	0.02825	0.00901	35.39830	R	X	LScrew	A_C	36	S & T	S & T	69	4.86833	0.20541	1.39363
15400	5.21739	0.19167	0.01695	0.00541	58.99717	P	X	LScrew	A_C	60	S & T	S & T	69	4.86833	0.20541	2.32272
19001	5.22055	0.19155	0.01848	0.00589	54.11352	T	Y	LScrew	A_C	65	120	127	69	4.86538	0.20553	2.13045
5565	5.22172	0.19151	0.01848	0.00589	54.12557	T	Z	LScrew	A_C	35	127	120	57	4.86430	0.20558	2.13093
6433	5.22210	0.19149	0.01847	0.00589	54.12953	T	W	LScrew	A_C	35	120	127	65	4.86395	0.20559	2.13108
12437	5.22210	0.19149	0.01847	0.00589	54.12953	T	X	LScrew	A_C	49	120	127	65	4.86395	0.20559	2.13108

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16893	5.22321	0.19145	0.01847	0.00589	54.14110	T	Z	LScrew	A_D	65	S & T	S & T	28	4.86291	0.20564	2.13154
17377	5.22488	0.19139	0.01846	0.00589	54.15837	T	W	LScrew	B_D	65	S & T	S & T	57	4.86136	0.20570	2.13222
12655	5.22500	0.19139	0.02257	0.00720	44.31241	Q	Z	LScrew	A_D	57	S & T	S & T	30	4.86124	0.20571	1.74458
13071	5.22500	0.19139	0.02257	0.00720	44.31241	Q	Z	LScrew	B_D	57	S & T	S & T	60	4.86124	0.20571	1.74458
8124	5.22514	0.19138	0.01692	0.00540	59.08483	P	Y	LScrew	A_C	36	120	127	35	4.86111	0.20571	2.32617
19	5.22667	0.19133	0.02256	0.00720	44.32654	Q	W	LScrew	B_D	28	S & T	S & T	30	4.85969	0.20577	1.74514
515	5.22667	0.19133	0.02256	0.00720	44.32654	Q	W	LScrew	A_C	28	S & T	S & T	60	4.85969	0.20577	1.74514
10667	5.22667	0.19133	0.02256	0.00720	44.32654	Q	Y	LScrew	B_D	49	S & T	S & T	30	4.85969	0.20577	1.74514
10923	5.22667	0.19133	0.02256	0.00720	44.32654	Q	Y	LScrew	A_C	49	S & T	S & T	60	4.85969	0.20577	1.74514
3736	5.23319	0.19109	0.01690	0.00539	59.17585	P	X	LScrew	B_C	30	127	120	65	4.85363	0.20603	2.32976
7798	5.23319	0.19109	0.02816	0.00898	35.50551	R	X	LScrew	A_C	36	127	120	65	4.85363	0.20603	1.39785
16040	5.23319	0.19109	0.01690	0.00539	59.17585	P	X	LScrew	A_C	60	127	120	65	4.85363	0.20603	2.32976
12989	5.23469	0.19103	0.01843	0.00588	54.26009	T	Z	LScrew	B_D	57	S & T	S & T	49	4.85224	0.20609	2.13622
13522	5.23622	0.19098	0.02815	0.00898	35.52605	R	W	LScrew	A_D	57	127	120	36	4.85083	0.20615	1.39866
117	5.23636	0.19097	0.01842	0.00588	54.27740	T	X	LScrew	A_C	28	S & T	S & T	35	4.85069	0.20616	2.13691
353	5.23636	0.19097	0.01842	0.00588	54.27740	T	W	LScrew	A_C	28	S & T	S & T	49	4.85069	0.20616	2.13691
2361	5.23636	0.19097	0.01842	0.00588	54.27740	T	Y	LScrew	A_C	N & U	S & T	S & T	N & U	4.85069	0.20616	2.13691
2937	5.23636	0.19097	0.01842	0.00588	54.27740	T	Y	LScrew	B_C	30	S & T	S & T	60	4.85069	0.20616	2.13691
14825	5.23636	0.19097	0.01842	0.00588	54.27740	T	Y	LScrew	B_D	60	S & T	S & T	30	4.85069	0.20616	2.13691
8032	5.23875	0.19089	0.01688	0.00538	59.23869	P	Z	LScrew	B_D	36	120	127	30	4.84848	0.20625	2.33223
8448	5.23875	0.19089	0.01688	0.00538	59.23869	P	Z	LScrew	A_C	36	120	127	60	4.84848	0.20625	2.33223
10032	5.23875	0.19089	0.01688	0.00538	59.23869	P	Z	LScrew	B_D	42	120	127	35	4.84848	0.20625	2.33223
19773	5.23903	0.19087	0.01841	0.00587	54.30507	T	Z	LScrew	A_D	69	127	120	28	4.84822	0.20626	2.13799
20257	5.24070	0.19081	0.01841	0.00587	54.32239	T	W	LScrew	B_D	69	127	120	57	4.84668	0.20633	2.13868
18667	5.24127	0.19079	0.02250	0.00718	44.45039	Q	Y	LScrew	B_D	65	120	127	42	4.84615	0.20635	1.75002
14680	5.24565	0.19063	0.01686	0.00538	59.31674	P	X	LScrew	A_C	57	120	127	69	4.84211	0.20652	2.33530
4580	5.25000	0.19048	0.01684	0.00537	59.36591	P	W	LScrew	B_D	35	S & T	S & T	28	4.83810	0.20669	2.33724
4669	5.25000	0.19048	0.01838	0.00586	54.41875	T	Z	LScrew	B_D	35	S & T	S & T	30	4.83810	0.20669	2.14247
4925	5.25000	0.19048	0.01838	0.00586	54.41875	T	Z	LScrew	A_C	35	S & T	S & T	60	4.83810	0.20669	2.14247
8642	5.25000	0.19048	0.02807	0.00895	35.61954	R	W	LScrew	A_D	42	S & T	S & T	28	4.83810	0.20669	1.40234
10584	5.25000	0.19048	0.01684	0.00537	59.36591	P	X	LScrew	B_D	49	S & T	S & T	28	4.83810	0.20669	2.33724
20441	5.25222	0.19040	0.01837	0.00586	54.44178	T	Y	LScrew	A_C	69	127	120	65	4.83605	0.20678	2.14338
18401	5.25318	0.19036	0.01836	0.00586	54.45173	T	W	LScrew	A_D	65	120	127	30	4.83516	0.20682	2.14377
18897	5.25318	0.19036	0.01836	0.00586	54.45173	T	W	LScrew	B_D	65	120	127	60	4.83516	0.20682	2.14377
18575	5.25492	0.19030	0.02244	0.00716	44.56615	Q	Z	LScrew	A_D	65	120	127	36	4.83357	0.20689	1.75457
19387	5.25714	0.19022	0.02243	0.00715	44.58501	Q	Y	LScrew	B_D	69	S & T	S & T	42	4.83152	0.20697	1.75532
3819	5.25847	0.19017	0.02242	0.00715	44.59629	Q	Y	LScrew	B_C	30	127	120	69	4.83030	0.20703	1.75576
16123	5.25847	0.19017	0.02242	0.00715	44.59629	Q	Y	LScrew	A_C	60	127	120	69	4.83030	0.20703	1.75576
12498	5.26099	0.19008	0.02802	0.00894	35.69411	R	W	LScrew	B_D	49	120	127	69	4.82799	0.20713	1.40528
13160	5.26154	0.19006	0.01681	0.00536	59.49638	P	X	LScrew	A_C	57	S & T	S & T	65	4.82749	0.20715	2.34238
2838	5.26316	0.19000	0.02800	0.00893	35.70882	R	X	LScrew	A_C	30	S & T	S & T	57	4.82600	0.20721	1.40586
15222	5.26316	0.19000	0.02800	0.00893	35.70882	R	X	LScrew	B_D	60	S & T	S & T	57	4.82600	0.20721	1.40586
17628	5.26434	0.18996	0.01680	0.00536	59.52808	P	Y	LScrew	B_D	65	127	120	28	4.82491	0.20726	2.34363
17784	5.26434	0.18996	0.01680	0.00536	59.52808	P	X	LScrew	B_D	65	127	120	35	4.82491	0.20726	2.34363
18020	5.26434	0.18996	0.01680	0.00536	59.52808	P	W	LScrew	B_D	65	127	120	49	4.82491	0.20726	2.34363
14105	5.26473	0.18994	0.01832	0.00584	54.57140	T	Y	LScrew	B_D	57	120	127	30	4.82456	0.20727	2.14848
14521	5.26473	0.18994	0.01832	0.00584	54.57140	T	Y	LScrew	A_C	57	120	127	60	4.82456	0.20727	2.14848
1803	5.26815	0.18982	0.02238	0.00714	44.67834	Q	Y	LScrew	A_C	28	120	127	36	4.82143	0.20741	1.75899
19121	5.26909	0.18979	0.01831	0.00584	54.61663	T	W	LScrew	A_D	69	S & T	S & T	30	4.82057	0.20744	2.15026
19617	5.26909	0.18979	0.01831	0.00584	54.61663	T	W	LScrew	B_D	69	S & T	S & T	60	4.82057	0.20744	2.15026
9793	5.27042	0.18974	0.01830	0.00584	54.63045	T	W	LScrew	A_C	42	127	120	69	4.81935	0.20750	2.15081
19295	5.27083	0.18972	0.02237	0.00713	44.70111	Q	Z	LScrew	A_D	69	S & T	S & T	36	4.81897	0.20751	1.75989
1486	5.27217	0.18968	0.02796	0.00892	35.76994	R	Z	LScrew	A_C	28	127	120	69	4.81775	0.20757	1.40827
5807	5.27217	0.18968	0.02237	0.00713	44.71243	Q	Z	LScrew	A_C	35	127	120	69	4.81775	0.20757	1.76033
17539	5.27536	0.18956	0.02235	0.00713	44.73952	Q	W	LScrew	B_D	65	S & T	S & T	69	4.81484	0.20769	1.76140
8525	5.27538	0.18956	0.01829	0.00583	54.68187	T	Z	LScrew	A_C	36	120	127	65	4.81481	0.20769	2.15283
13724	5.27591	0.18954	0.01676	0.00535	59.65891	P	Y	LScrew	A_C	57	127	120	49	4.81433	0.20771	2.34878
10978	5.27692	0.18950	0.02793	0.00891	35.80221	R	W	LScrew	B_D	49	S & T	S & T	65	4.81341	0.20775	1.40954
20992	5.28470	0.18923	0.01673	0.00534	59.75833	P	Z	LScrew	B_D	69	120	127	57	4.80632	0.20806	2.35269
13243	5.28696	0.18914	0.02230	0.00711	44.83785	Q	Y	LScrew	A_C	57	S & T	S & T	69	4.80428	0.20815	1.76527
13295	5.28965	0.18905	0.02229	0.00711	44.86071	Q	Z	LScrew	A_D	57	127	120	28	4.80183	0.20825	1.76617
13454	5.28965	0.18905	0.02786	0.00889	35.88857	R	Z	LScrew	A_D	57	127	120	35	4.80183	0.20825	1.41294
13632	5.28965	0.18905	0.01672	0.00533	59.81428	P	Z	LScrew	B_D	57	127	120	42	4.80183	0.20825	2.35489
739	5.29134	0.18899	0.02228	0.00711	44.87502	Q	W	LScrew	B_D	N & U	127	120	N & U	4.80030	0.20832	1.76673
840	5.29134	0.18899	0.01671	0.00533	59.83335	P	X	LScrew	A_C	28	127	120	30	4.80030	0.20832	2.35564
898	5.29134	0.18899	0.02786	0.00888	35.90001	R	W	LScrew	B_D	28	127	120	35	4.80030	0.20832	1.41339
1076	5.29134	0.18899	0.01671	0.00533	59.83335	P	W	LScrew	A_C	28	127	120	42	4.80030	0.20832	2.35564
1336	5.29134	0.18899	0.01671	0.00533	59.83335	P	X	LScrew	B_C	28	127	120	60	4.80030	0.20832	2.35564

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3635	5.29134	0.18899	0.02228	0.00711	44.87502	Q	W	LScrew	A_C	30	127	120	60	4.80030	0.20832	1.76673
5244	5.29134	0.18899	0.01671	0.00533	59.83335	P	Y	LScrew	A_C	35	127	120	30	4.80030	0.20832	2.35564
5660	5.29134	0.18899	0.01671	0.00533	59.83335	P	Y	LScrew	B_C	35	127	120	60	4.80030	0.20832	2.35564
9223	5.29134	0.18899	0.02228	0.00711	44.87502	Q	X	LScrew	B_D	42	127	120	30	4.80030	0.20832	1.76673
9226	5.29134	0.18899	0.02786	0.00888	35.90001	R	Y	LScrew	B_D	42	127	120	30	4.80030	0.20832	1.41339
9404	5.29134	0.18899	0.01671	0.00533	59.83335	P	Y	LScrew	A_C	42	127	120	36	4.80030	0.20832	2.35564
9639	5.29134	0.18899	0.02228	0.00711	44.87502	Q	X	LScrew	A_C	42	127	120	60	4.80030	0.20832	1.76673
9642	5.29134	0.18899	0.02786	0.00888	35.90001	R	Y	LScrew	A_C	42	127	120	60	4.80030	0.20832	1.41339
11147	5.29134	0.18899	0.02228	0.00711	44.87502	Q	Y	LScrew	B_D	49	127	120	28	4.80030	0.20832	1.76673
11303	5.29134	0.18899	0.02228	0.00711	44.87502	Q	X	LScrew	B_D	49	127	120	35	4.80030	0.20832	1.76673
11306	5.29134	0.18899	0.02786	0.00888	35.90001	R	Y	LScrew	B_D	49	127	120	35	4.80030	0.20832	1.41339
11484	5.29134	0.18899	0.01671	0.00533	59.83335	P	Y	LScrew	A_C	49	127	120	42	4.80030	0.20832	2.35564
15523	5.29134	0.18899	0.02228	0.00711	44.87502	Q	W	LScrew	A_D	60	127	120	30	4.80030	0.20832	1.76673
1542	5.29167	0.18898	0.02785	0.00888	35.90224	R	X	LScrew	B_D	***N & U***	120	127	***N & U***	4.80000	0.20833	1.41347
4040	5.29167	0.18898	0.01671	0.00533	59.83706	P	X	LScrew	A_C	30	120	127	36	4.80000	0.20833	2.35579
4098	5.29167	0.18898	0.02785	0.00888	35.90224	R	W	LScrew	B_D	30	120	127	42	4.80000	0.20833	1.41347
4358	5.29167	0.18898	0.02785	0.00888	35.90224	R	X	LScrew	A_C	30	120	127	60	4.80000	0.20833	1.41347
5863	5.29167	0.18898	0.02228	0.00711	44.87780	Q	X	LScrew	B_D	35	120	127	28	4.80000	0.20833	1.76684
5866	5.29167	0.18898	0.02785	0.00888	35.90224	R	Y	LScrew	B_D	35	120	127	28	4.80000	0.20833	1.41347
6120	5.29167	0.18898	0.01671	0.00533	59.83706	P	X	LScrew	A_C	35	120	127	42	4.80000	0.20833	2.35579
6178	5.29167	0.18898	0.02785	0.00888	35.90224	R	W	LScrew	B_D	35	120	127	49	4.80000	0.20833	1.41347
16246	5.29167	0.18898	0.02785	0.00888	35.90224	R	X	LScrew	A_D	60	120	127	30	4.80000	0.20833	1.41347
16424	5.29167	0.18898	0.01671	0.00533	59.83706	P	X	LScrew	B_D	60	120	127	36	4.80000	0.20833	2.35579
16482	5.29167	0.18898	0.02785	0.00888	35.90224	R	W	LScrew	A_D	60	120	127	42	4.80000	0.20833	1.41347
8620	5.30087	0.18865	0.01668	0.00532	59.94113	P	Y	LScrew	B_C	36	120	127	69	4.79167	0.20870	2.35989
3161	5.30116	0.18864	0.01820	0.00580	54.94900	T	Y	LScrew	A_C	30	127	120	28	4.79141	0.20871	2.16335
3237	5.30116	0.18864	0.01820	0.00580	54.94900	T	X	LScrew	A_C	30	127	120	35	4.79141	0.20871	2.16335
3473	5.30116	0.18864	0.01820	0.00580	54.94900	T	W	LScrew	A_C	30	127	120	49	4.79141	0.20871	2.16335
7477	5.30116	0.18864	0.01820	0.00580	54.94900	T	X	LScrew	A_C	36	127	120	42	4.79141	0.20871	2.16335
9477	5.30116	0.18864	0.01820	0.00580	54.94900	T	X	LScrew	A_C	42	127	120	49	4.79141	0.20871	2.16335
15465	5.30116	0.18864	0.01820	0.00580	54.94900	T	Y	LScrew	B_D	60	127	120	28	4.79141	0.20871	2.16335
15621	5.30116	0.18864	0.01820	0.00580	54.94900	T	X	LScrew	B_D	60	127	120	35	4.79141	0.20871	2.16335
15857	5.30116	0.18864	0.01820	0.00580	54.94900	T	W	LScrew	B_D	60	127	120	49	4.79141	0.20871	2.16335
13883	5.30297	0.18857	0.02224	0.00709	44.97364	Q	Y	LScrew	A_C	57	127	120	65	4.78977	0.20878	1.77062
6592	5.30357	0.18855	0.01667	0.00532	59.97168	P	Z	LScrew	B_D	36	***S & T***	***S & T***	28	4.78923	0.20880	2.36109
11214	5.30512	0.18850	0.02778	0.00886	35.99350	R	Z	LScrew	A_D	49	127	120	30	4.78783	0.20886	1.41707
11392	5.30512	0.18850	0.01667	0.00532	59.98917	P	Z	LScrew	B_D	49	127	120	36	4.78783	0.20886	2.36178
11630	5.30512	0.18850	0.02778	0.00886	35.99350	R	Z	LScrew	B_D	49	127	120	60	4.78783	0.20886	1.41707
6916	5.30526	0.18849	0.01667	0.00532	59.99081	P	W	LScrew	A_C	36	***S & T***	***S & T***	57	4.78770	0.20887	2.36184
17303	5.30612	0.18846	0.02222	0.00709	45.00040	Q	X	LScrew	B_D	65	***S & T***	***S & T***	49	4.78692	0.20890	1.77167
17306	5.30612	0.18846	0.02778	0.00886	36.00032	R	Y	LScrew	B_D	65	***S & T***	***S & T***	49	4.78692	0.20890	1.41734
19702	5.30769	0.18841	0.02777	0.00886	36.01097	R	X	LScrew	B_D	69	***S & T***	***S & T***	65	4.78551	0.20896	1.41775
20745	5.31091	0.18829	0.01817	0.00579	55.05010	T	Y	LScrew	B_D	69	120	127	36	4.78261	0.20909	2.16733
693	5.31225	0.18824	0.01816	0.00579	55.06403	T	X	LScrew	B_C	28	***S & T***	***S & T***	69	4.78140	0.20914	2.16788
5097	5.31225	0.18824	0.01816	0.00579	55.06403	T	Y	LScrew	B_C	35	***S & T***	***S & T***	69	4.78140	0.20914	2.16788
10528	5.31467	0.18816	0.01664	0.00531	60.09723	P	Z	LScrew	A_C	42	120	127	69	4.77922	0.20924	2.36603
5149	5.31496	0.18815	0.01815	0.00579	55.09210	T	Z	LScrew	B_D	35	127	120	28	4.77896	0.20925	2.16898
5553	5.31666	0.18809	0.01815	0.00579	55.10967	T	W	LScrew	A_C	35	127	120	57	4.77744	0.20932	2.16967
11557	5.31666	0.18809	0.01815	0.00579	55.10967	T	X	LScrew	A_C	49	127	120	57	4.77744	0.20932	2.16967
7100	5.31692	0.18808	0.01663	0.00530	60.12266	P	Y	LScrew	B_C	36	***S & T***	***S & T***	65	4.77720	0.20933	2.36703
16881	5.31818	0.18803	0.01814	0.00579	55.12548	T	W	LScrew	A_D	65	***S & T***	***S & T***	28	4.77607	0.20938	2.17029
17214	5.31994	0.18797	0.02771	0.00884	36.09407	R	Z	LScrew	A_D	65	***S & T***	***S & T***	42	4.77449	0.20945	1.42103
12643	5.32000	0.18797	0.02216	0.00707	45.11809	Q	W	LScrew	A_D	57	***S & T***	***S & T***	30	4.77444	0.20945	1.77630
13059	5.32000	0.18797	0.02216	0.00707	45.11809	Q	W	LScrew	B_D	57	***S & T***	***S & T***	60	4.77444	0.20945	1.77630
20183	5.32219	0.18789	0.02215	0.00707	45.13668	Q	X	LScrew	B_D	69	127	120	49	4.77247	0.20954	1.77703
20186	5.32219	0.18789	0.02769	0.00883	36.10934	R	Y	LScrew	B_D	69	127	120	49	4.77247	0.20954	1.42163
1413	5.32834	0.18768	0.01811	0.00577	55.23079	T	X	LScrew	B_C	28	127	120	65	4.76696	0.20978	2.17444
5737	5.32834	0.18768	0.01811	0.00577	55.23079	T	Y	LScrew	B_C	35	127	120	65	4.76696	0.20978	2.17444
12585	5.32987	0.18762	0.01810	0.00577	55.24664	T	Y	LScrew	B_D	57	***S & T***	***S & T***	28	4.76559	0.20984	2.17506
12741	5.32987	0.18762	0.01810	0.00577	55.24664	T	X	LScrew	B_D	57	***S & T***	***S & T***	35	4.76559	0.20984	2.17506
12977	5.32987	0.18762	0.01810	0.00577	55.24664	T	W	LScrew	B_D	57	***S & T***	***S & T***	49	4.76559	0.20984	2.17506
9008	5.33077	0.18759	0.01659	0.00529	60.27923	P	Z	LScrew	A_C	42	***S & T***	***S & T***	65	4.76479	0.20987	2.37320
279	5.33333	0.18750	0.02211	0.00705	45.23117	Q	X	LScrew	A_C	28	***S & T***	***S & T***	42	4.76250	0.20997	1.78075
282	5.33333	0.18750	0.02764	0.00881	36.18493	R	Y	LScrew	A_C	28	***S & T***	***S & T***	42	4.76250	0.20997	1.42460
2603	5.33333	0.18750	0.02211	0.00705	45.23117	Q	Y	LScrew	A_C	30	***S & T***	***S & T***	36	4.76250	0.20997	1.78075
14987	5.33333	0.18750	0.02211	0.00705	45.23117	Q	Y	LScrew	B_D	60	***S & T***	***S & T***	36	4.76250	0.20997	1.78075
8020	5.33400	0.18748	0.01658	0.00529	60.31576	P	W	LScrew	B_D	36	120	127	30	4.76190	0.21000	2.37464
8436	5.33400	0.18748	0.01658	0.00529	60.31576	P	W	LScrew	A_C	36	120	127	60	4.76190	0.21000	2.37464

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10020	5.33400	0.18748	0.01658	0.00529	60.31576	P	W	LScrew	B_D	42	120	127	35	4.76190	0.21000	2.37464
19761	5.33429	0.18747	0.01809	0.00577	55.29243	T	W	LScrew	A_D	69	127	120	28	4.76165	0.21001	2.17687
20094	5.33605	0.18740	0.02762	0.00881	36.20338	R	Z	LScrew	A_D	69	127	120	42	4.76007	0.21008	1.42533
18280	5.34064	0.18724	0.01656	0.00528	60.39081	P	X	LScrew	A_C	65	127	120	69	4.75599	0.21026	2.37759
7391	5.34533	0.18708	0.02206	0.00704	45.33292	Q	Z	LScrew	B_D	36	127	120	35	4.75181	0.21045	1.78476
4657	5.34545	0.18707	0.01805	0.00576	55.40818	T	W	LScrew	B_D	35	***S & T***	***S & T***	30	4.75170	0.21045	2.18142
4913	5.34545	0.18707	0.01805	0.00576	55.40818	T	W	LScrew	A_C	35	***S & T***	***S & T***	60	4.75170	0.21045	2.18142
10661	5.34545	0.18707	0.01805	0.00576	55.40818	T	X	LScrew	B_D	49	***S & T***	***S & T***	30	4.75170	0.21045	2.18142
10917	5.34545	0.18707	0.01805	0.00576	55.40818	T	X	LScrew	A_C	49	***S & T***	***S & T***	60	4.75170	0.21045	2.18142
4208	5.34566	0.18707	0.01654	0.00528	60.44765	P	Z	LScrew	A_C	30	120	127	49	4.75152	0.21046	2.37983
8270	5.34566	0.18707	0.02757	0.00879	36.26859	R	Z	LScrew	B_D	36	120	127	49	4.75152	0.21046	1.42790
16592	5.34566	0.18707	0.01654	0.00528	60.44765	P	Z	LScrew	B_D	60	120	127	49	4.75152	0.21046	2.37983
190	5.34722	0.18701	0.02756	0.00879	36.27917	R	Z	LScrew	B_D	28	***S & T***	***S & T***	36	4.75013	0.21052	1.42831
4751	5.34722	0.18701	0.02205	0.00703	45.34896	Q	Z	LScrew	B_D	35	***S & T***	***S & T***	36	4.75013	0.21052	1.78539
4300	5.34737	0.18701	0.01654	0.00527	60.46693	P	Y	LScrew	B_C	30	120	127	57	4.75000	0.21053	2.38059
8359	5.34737	0.18701	0.02205	0.00703	45.35020	Q	X	LScrew	A_C	36	120	127	57	4.75000	0.21053	1.78544
8362	5.34737	0.18701	0.02756	0.00879	36.28016	R	Y	LScrew	A_C	36	120	127	57	4.75000	0.21053	1.42835
16684	5.34737	0.18701	0.01654	0.00527	60.46693	P	Y	LScrew	A_C	60	120	127	57	4.75000	0.21053	2.38059
18563	5.35046	0.18690	0.02204	0.00703	45.37644	Q	W	LScrew	A_D	65	120	127	36	4.74725	0.21065	1.78647
2422	5.35714	0.18667	0.02751	0.00877	36.34647	R	X	LScrew	B_D	30	***S & T***	***S & T***	28	4.74133	0.21091	1.43096
14726	5.35714	0.18667	0.02751	0.00877	36.34647	R	X	LScrew	A_D	60	***S & T***	***S & T***	28	4.74133	0.21091	1.43096
17705	5.36006	0.18657	0.01800	0.00574	55.55954	T	Y	LScrew	B_D	65	127	120	30	4.73876	0.21103	2.18738
18201	5.36006	0.18657	0.01800	0.00574	55.55954	T	Y	LScrew	A_C	65	127	120	60	4.73876	0.21103	2.18738
18661	5.36039	0.18655	0.01800	0.00574	55.56299	T	X	LScrew	B_D	65	120	127	42	4.73846	0.21104	2.18752
6288	5.36129	0.18652	0.01650	0.00526	60.62439	P	Z	LScrew	A_C	35	120	127	57	4.73766	0.21107	2.38679
10270	5.36129	0.18652	0.02749	0.00877	36.37464	R	Z	LScrew	B_D	42	120	127	57	4.73766	0.21107	1.43207
14267	5.36222	0.18649	0.02199	0.00701	45.47617	Q	Y	LScrew	B_D	57	120	127	36	4.73684	0.21111	1.79040
13950	5.36631	0.18635	0.02747	0.00876	36.40869	R	Z	LScrew	B_D	57	127	120	69	4.73323	0.21127	1.43341
19283	5.36667	0.18634	0.02197	0.00701	45.51386	Q	W	LScrew	A_D	69	***S & T***	***S & T***	36	4.73292	0.21129	1.79188
1474	5.36802	0.18629	0.02746	0.00876	36.42030	R	W	LScrew	A_C	28	127	120	69	4.73172	0.21134	1.43387
5795	5.36802	0.18629	0.02197	0.00701	45.52538	Q	W	LScrew	A_C	35	127	120	69	4.73172	0.21134	1.79234
11799	5.36802	0.18629	0.02197	0.00701	45.52538	Q	X	LScrew	A_C	49	127	120	69	4.73172	0.21134	1.79234
11802	5.36802	0.18629	0.02746	0.00876	36.42030	R	Y	LScrew	A_C	49	127	120	69	4.73172	0.21134	1.43387
6518	5.36836	0.18628	0.02746	0.00876	36.42256	R	X	LScrew	A_C	35	120	127	69	4.73143	0.21135	1.43396
7645	5.37091	0.18619	0.01796	0.00573	55.67201	T	Z	LScrew	A_C	36	127	120	57	4.72918	0.21145	2.19181
8513	5.37130	0.18617	0.01796	0.00573	55.67609	T	W	LScrew	A_C	36	120	127	65	4.72884	0.21147	2.19197
4447	5.37308	0.18611	0.02195	0.00700	45.56823	Q	Z	LScrew	A_C	30	120	127	65	4.72727	0.21154	1.79402
16751	5.37308	0.18611	0.02195	0.00700	45.56823	Q	Z	LScrew	B_D	60	120	127	65	4.72727	0.21154	1.79402
19381	5.37662	0.18599	0.01794	0.00572	55.73126	T	X	LScrew	B_D	69	***S & T***	***S & T***	42	4.72415	0.21168	2.19414
3813	5.37798	0.18594	0.01794	0.00572	55.74536	T	X	LScrew	B_C	30	127	120	69	4.72296	0.21173	2.19470
16117	5.37798	0.18594	0.01794	0.00572	55.74536	T	X	LScrew	A_C	60	127	120	69	4.72296	0.21173	2.19470
20496	5.37907	0.18591	0.01644	0.00524	60.82544	P	Z	LScrew	A_D	69	120	127	28	4.72200	0.21177	2.39470
20980	5.38079	0.18585	0.01644	0.00524	60.84485	P	W	LScrew	B_D	69	120	127	57	4.72050	0.21184	2.39547
4998	5.38462	0.18571	0.02737	0.00873	36.53287	R	X	LScrew	A_C	35	***S & T***	***S & T***	65	4.71714	0.21199	1.43830
13283	5.38583	0.18567	0.02189	0.00698	45.67636	Q	W	LScrew	A_D	57	127	120	28	4.71608	0.21204	1.79828
13384	5.38583	0.18567	0.01642	0.00524	60.90181	P	X	LScrew	B_D	57	127	120	30	4.71608	0.21204	2.39771
13442	5.38583	0.18567	0.02737	0.00873	36.54108	R	W	LScrew	A_D	57	127	120	35	4.71608	0.21204	1.43863
13620	5.38583	0.18567	0.01642	0.00524	60.90181	P	W	LScrew	B_D	57	127	120	42	4.71608	0.21204	2.39771
13800	5.38583	0.18567	0.01642	0.00524	60.90181	P	X	LScrew	A_C	57	127	120	60	4.71608	0.21204	2.39771
6761	5.38597	0.18567	0.01791	0.00571	55.82818	T	Y	LScrew	A_C	36	***S & T***	***S & T***	35	4.71595	0.21205	2.19796
14006	5.38616	0.18566	0.02736	0.00873	36.54335	R	X	LScrew	A_D	57	120	127	28	4.71579	0.21205	1.43871
18102	5.38748	0.18562	0.02736	0.00873	36.55233	R	X	LScrew	B_D	65	127	120	57	4.71463	0.21211	1.43907
1797	5.38788	0.18560	0.01791	0.00571	55.84793	T	X	LScrew	A_C	28	120	127	36	4.71429	0.21212	2.19874
6041	5.38788	0.18560	0.01791	0.00571	55.84793	T	Y	LScrew	A_C	35	120	127	36	4.71429	0.21212	2.19874
21164	5.39262	0.18544	0.01640	0.00523	60.97857	P	Y	LScrew	A_C	69	120	127	65	4.71014	0.21231	2.40073
1158	5.39933	0.18521	0.02730	0.00871	36.63267	R	X	LScrew	A_C	28	127	120	49	4.70429	0.21257	1.44223
3399	5.39933	0.18521	0.02184	0.00697	45.79083	Q	X	LScrew	A_C	30	127	120	42	4.70429	0.21257	1.80279
3402	5.39933	0.18521	0.02730	0.00871	36.63267	R	Y	LScrew	A_C	30	127	120	42	4.70429	0.21257	1.44223
5479	5.39933	0.18521	0.02184	0.00697	45.79083	Q	X	LScrew	A_C	35	127	120	49	4.70429	0.21257	1.80279
5482	5.39933	0.18521	0.02730	0.00871	36.63267	R	Y	LScrew	A_C	35	127	120	49	4.70429	0.21257	1.44223
15783	5.39933	0.18521	0.02184	0.00697	45.79083	Q	X	LScrew	B_D	60	127	120	42	4.70429	0.21257	1.80279
15786	5.39933	0.18521	0.02730	0.00871	36.63267	R	Y	LScrew	B_D	60	127	120	42	4.70429	0.21257	1.44223
6580	5.40000	0.18519	0.01638	0.00522	61.06208	P	W	LScrew	B_D	36	***S & T***	***S & T***	28	4.70370	0.21260	2.40402
6669	5.40000	0.18519	0.01787	0.00570	55.97357	T	Z	LScrew	B_D	36	***S & T***	***S & T***	30	4.70370	0.21260	2.20368
7005	5.40000	0.18519	0.01787	0.00570	55.97357	T	Z	LScrew	A_C	36	***S & T***	***S & T***	60	4.70370	0.21260	2.20368
11202	5.40157	0.18513	0.02729	0.00870	36.64793	R	W	LScrew	A_D	49	127	120	30	4.70233	0.21266	1.44283
11380	5.40157	0.18513	0.01637	0.00522	61.07988	P	W	LScrew	B_D	49	127	120	36	4.70233	0.21266	2.40472
11618	5.40157	0.18513	0.02729	0.00870	36.64793	R	W	LScrew	B_D	49	127	120	60	4.70233	0.21266	1.44283

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
447	5.40351	0.18506	0.02182	0.00696	45.82631	Q	Z	LScrew	A_C	28	S & T	S & T	57	4.70065	0.21274	1.80419
18495	5.40506	0.18501	0.02182	0.00696	45.83947	Q	Z	LScrew	A_D	65	120	127	35	4.69930	0.21280	1.80470
13237	5.40711	0.18494	0.01784	0.00569	56.04732	T	X	LScrew	A_C	57	S & T	S & T	69	4.69751	0.21288	2.20659
10516	5.41130	0.18480	0.01634	0.00521	61.18990	P	W	LScrew	A_C	42	120	127	69	4.69388	0.21304	2.40905
5137	5.41160	0.18479	0.01783	0.00569	56.09377	T	W	LScrew	B_D	35	127	120	28	4.69362	0.21305	2.20842
11141	5.41160	0.18479	0.01783	0.00569	56.09377	T	X	LScrew	B_D	49	127	120	28	4.69362	0.21305	2.20842
3310	5.41339	0.18473	0.02723	0.00868	36.72806	R	Z	LScrew	B_D	30	127	120	36	4.69207	0.21313	1.44599
5390	5.41339	0.18473	0.02723	0.00868	36.72806	R	Z	LScrew	B_D	35	127	120	42	4.69207	0.21313	1.44599
15694	5.41339	0.18473	0.02723	0.00868	36.72806	R	Z	LScrew	A_D	60	127	120	36	4.69207	0.21313	1.44599
16966	5.41667	0.18462	0.02721	0.00868	36.75032	R	X	LScrew	A_D	65	S & T	S & T	30	4.68923	0.21325	1.44686
17144	5.41667	0.18462	0.01633	0.00521	61.25054	P	X	LScrew	B_D	65	S & T	S & T	36	4.68923	0.21325	2.41144
17202	5.41667	0.18462	0.02721	0.00868	36.75032	R	W	LScrew	A_D	65	S & T	S & T	42	4.68923	0.21325	1.44686
17462	5.41667	0.18462	0.02721	0.00868	36.75032	R	X	LScrew	B_D	65	S & T	S & T	60	4.68923	0.21325	1.44686
1723	5.41867	0.18455	0.02176	0.00694	45.95487	Q	Y	LScrew	A_C	28	120	127	35	4.68750	0.21333	1.80925
19215	5.42143	0.18445	0.02175	0.00694	45.97829	Q	Z	LScrew	A_D	69	S & T	S & T	35	4.68511	0.21344	1.81017
7887	5.42280	0.18441	0.02174	0.00693	45.98992	Q	Z	LScrew	A_C	36	127	120	69	4.68393	0.21350	1.81063
13877	5.42349	0.18438	0.01779	0.00567	56.21705	T	X	LScrew	A_C	57	127	120	65	4.68333	0.21352	2.21327
8996	5.42769	0.18424	0.01629	0.00520	61.37521	P	W	LScrew	A_C	42	S & T	S & T	65	4.67971	0.21369	2.41635
12903	5.42857	0.18421	0.02172	0.00693	46.03887	Q	X	LScrew	B_D	57	S & T	S & T	42	4.67895	0.21372	1.81255
12906	5.42857	0.18421	0.02715	0.00866	36.83109	R	Y	LScrew	B_D	57	S & T	S & T	42	4.67895	0.21372	1.45004
18829	5.43092	0.18413	0.01776	0.00567	56.29408	T	Z	LScrew	B_D	65	120	127	57	4.67692	0.21382	2.21630
1631	5.43278	0.18407	0.02170	0.00692	46.07454	Q	Z	LScrew	B_D	28	120	127	30	4.67532	0.21389	1.81396
2127	5.43278	0.18407	0.02170	0.00692	46.07454	Q	Z	LScrew	A_C	28	120	127	60	4.67532	0.21389	1.81396
19846	5.43307	0.18406	0.02713	0.00865	36.86162	R	X	LScrew	A_D	69	127	120	30	4.67507	0.21390	1.45124
20024	5.43307	0.18406	0.01628	0.00519	61.43603	P	X	LScrew	B_D	69	127	120	36	4.67507	0.21390	2.41874
20082	5.43307	0.18406	0.02713	0.00865	36.86162	R	W	LScrew	A_D	69	127	120	42	4.67507	0.21390	1.45124
20342	5.43307	0.18406	0.02713	0.00865	36.86162	R	X	LScrew	B_D	69	127	120	60	4.67507	0.21390	1.45124
7324	5.44252	0.18374	0.01625	0.00518	61.54288	P	Y	LScrew	A_C	36	127	120	30	4.66696	0.21427	2.42295
7379	5.44252	0.18374	0.02167	0.00691	46.15716	Q	W	LScrew	B_D	36	127	120	35	4.66696	0.21427	1.81721
7740	5.44252	0.18374	0.01625	0.00518	61.54288	P	Y	LScrew	B_C	36	127	120	60	4.66696	0.21427	2.42295
9324	5.44252	0.18374	0.01625	0.00518	61.54288	P	Y	LScrew	A_C	42	127	120	35	4.66696	0.21427	2.42295
12814	5.44271	0.18373	0.02708	0.00864	36.92701	R	Z	LScrew	A_D	57	S & T	S & T	36	4.66679	0.21428	1.45382
1965	5.44286	0.18373	0.01772	0.00565	56.41780	T	Z	LScrew	A_C	28	120	127	49	4.66667	0.21429	2.22117
3884	5.44286	0.18373	0.01625	0.00518	61.54670	P	Y	LScrew	A_C	30	120	127	28	4.66667	0.21429	2.42310
3960	5.44286	0.18373	0.01625	0.00518	61.54670	P	X	LScrew	A_C	30	120	127	35	4.66667	0.21429	2.42310
4196	5.44286	0.18373	0.01625	0.00518	61.54670	P	W	LScrew	A_C	30	120	127	49	4.66667	0.21429	2.42310
7943	5.44286	0.18373	0.02166	0.00691	46.16002	Q	X	LScrew	B_D	36	120	127	28	4.66667	0.21429	1.81732
7946	5.44286	0.18373	0.02708	0.00864	36.92802	R	Y	LScrew	B_D	36	120	127	28	4.66667	0.21429	1.45386
8102	5.44286	0.18373	0.02708	0.00864	36.92802	R	X	LScrew	B_D	36	120	127	35	4.66667	0.21429	1.45386
8200	5.44286	0.18373	0.01625	0.00518	61.54670	P	X	LScrew	A_C	36	120	127	42	4.66667	0.21429	2.42310
8258	5.44286	0.18373	0.02708	0.00864	36.92802	R	W	LScrew	B_D	36	120	127	49	4.66667	0.21429	1.45386
10200	5.44286	0.18373	0.01625	0.00518	61.54670	P	X	LScrew	A_C	42	120	127	49	4.66667	0.21429	2.42310
16188	5.44286	0.18373	0.01625	0.00518	61.54670	P	Y	LScrew	B_D	60	120	127	28	4.66667	0.21429	2.42310
16344	5.44286	0.18373	0.01625	0.00518	61.54670	P	X	LScrew	B_D	60	120	127	35	4.66667	0.21429	2.42310
16580	5.44286	0.18373	0.01625	0.00518	61.54670	P	W	LScrew	B_D	60	120	127	49	4.66667	0.21429	2.42310
178	5.44444	0.18367	0.02707	0.00863	36.93879	R	W	LScrew	B_D	28	S & T	S & T	36	4.66531	0.21435	1.45428
4739	5.44444	0.18367	0.02166	0.00691	46.17348	Q	W	LScrew	B_D	35	S & T	S & T	36	4.66531	0.21435	1.81785
10743	5.44444	0.18367	0.02166	0.00691	46.17348	Q	X	LScrew	B_D	49	S & T	S & T	36	4.66531	0.21435	1.81785
10746	5.44444	0.18367	0.02707	0.00863	36.93879	R	Y	LScrew	B_D	49	S & T	S & T	36	4.66531	0.21435	1.45428
2057	5.44459	0.18367	0.01772	0.00565	56.43580	T	Y	LScrew	B_C	28	120	127	57	4.66518	0.21435	2.22188
19549	5.44737	0.18357	0.01771	0.00565	56.46457	T	Z	LScrew	B_D	69	S & T	S & T	57	4.66280	0.21446	2.22301
2597	5.45455	0.18333	0.01769	0.00564	56.53896	T	X	LScrew	A_C	30	S & T	S & T	36	4.65667	0.21475	2.22594
14981	5.45455	0.18333	0.01769	0.00564	56.53896	T	X	LScrew	B_D	60	S & T	S & T	36	4.65667	0.21475	2.22594
9232	5.45669	0.18326	0.01621	0.00517	61.70315	P	Z	LScrew	B_D	42	127	120	30	4.65483	0.21483	2.42926
9648	5.45669	0.18326	0.01621	0.00517	61.70315	P	Z	LScrew	A_C	42	127	120	60	4.65483	0.21483	2.42926
11312	5.45669	0.18326	0.01621	0.00517	61.70315	P	Z	LScrew	B_D	49	127	120	35	4.65483	0.21483	2.42926
5872	5.45703	0.18325	0.01621	0.00517	61.70697	P	Z	LScrew	B_D	35	120	127	28	4.65455	0.21484	2.42941
9854	5.45703	0.18325	0.02701	0.00861	37.02418	R	Z	LScrew	A_D	42	120	127	28	4.65455	0.21484	1.45765
6276	5.45877	0.18319	0.01620	0.00517	61.72666	P	W	LScrew	A_C	35	120	127	57	4.65306	0.21491	2.43018
10258	5.45877	0.18319	0.02700	0.00861	37.03599	R	W	LScrew	B_D	42	120	127	57	4.65306	0.21491	1.45811
12280	5.45877	0.18319	0.01620	0.00517	61.72666	P	X	LScrew	A_C	49	120	127	57	4.65306	0.21491	2.43018
17867	5.45932	0.18317	0.02160	0.00689	46.29962	Q	Y	LScrew	B_D	65	127	120	36	4.65260	0.21493	1.82282
20665	5.46265	0.18306	0.01766	0.00563	56.62296	T	Y	LScrew	B_D	69	120	127	35	4.64976	0.21506	2.22925
13938	5.46388	0.18302	0.02698	0.00860	37.07067	R	W	LScrew	B_D	57	127	120	69	4.64871	0.21511	1.45948
7177	5.46403	0.18302	0.01766	0.00563	56.63729	T	Y	LScrew	B_C	36	S & T	S & T	69	4.64858	0.21512	2.22981
7229	5.46682	0.18292	0.01765	0.00563	56.66616	T	Z	LScrew	B_D	36	127	120	28	4.64621	0.21523	2.23095
7633	5.46856	0.18286	0.01764	0.00563	56.68423	T	W	LScrew	A_C	36	127	120	57	4.64473	0.21530	2.23166
3567	5.47037	0.18280	0.02155	0.00687	46.39334	Q	Z	LScrew	A_C	30	127	120	57	4.64320	0.21537	1.82651

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15951	5.47037	0.18280	0.02155	0.00687	46.39334	Q	Z	LScrew	B_D	60	127	120	57	4.64320	0.21537	1.82651
2216	5.47077	0.18279	0.01616	0.00516	61.86232	P	X	LScrew	B_C	28	120	127	65	4.64286	0.21538	2.43552
4435	5.47077	0.18279	0.02155	0.00687	46.39674	Q	W	LScrew	A_C	30	120	127	65	4.64286	0.21538	1.82664
6460	5.47077	0.18279	0.01616	0.00516	61.86232	P	Y	LScrew	B_C	35	120	127	65	4.64286	0.21538	2.43552
10439	5.47077	0.18279	0.02155	0.00687	46.39674	Q	X	LScrew	A_C	42	120	127	65	4.64286	0.21538	1.82664
10442	5.47077	0.18279	0.02694	0.00859	37.11739	R	Y	LScrew	A_C	42	120	127	65	4.64286	0.21538	1.46131
16739	5.47077	0.18279	0.02155	0.00687	46.39674	Q	W	LScrew	B_D	60	120	127	65	4.64286	0.21538	1.82664
17312	5.47194	0.18275	0.01616	0.00515	61.87554	P	Z	LScrew	B_D	65	S & T	S & T	49	4.64186	0.21543	2.43605
17404	5.47368	0.18269	0.01616	0.00515	61.89528	P	Y	LScrew	A_C	65	S & T	S & T	57	4.64038	0.21550	2.43682
20484	5.47688	0.18259	0.01615	0.00515	61.93136	P	W	LScrew	A_D	69	120	127	28	4.63768	0.21563	2.43824
20573	5.47688	0.18259	0.01761	0.00562	56.77042	T	Z	LScrew	A_D	69	120	127	30	4.63768	0.21563	2.23506
21069	5.47688	0.18259	0.01761	0.00562	56.77042	T	Z	LScrew	B_D	69	120	127	60	4.63768	0.21563	2.23506
9085	5.47826	0.18254	0.01761	0.00562	56.78478	T	Z	LScrew	A_C	42	S & T	S & T	69	4.63651	0.21568	2.23562
7817	5.48058	0.18246	0.01760	0.00561	56.80881	T	Y	LScrew	B_C	36	127	120	65	4.63455	0.21577	2.23657
18991	5.48339	0.18237	0.02150	0.00686	46.50381	Q	Z	LScrew	B_D	65	120	127	69	4.63217	0.21588	1.83086
17606	5.48369	0.18236	0.02688	0.00857	37.20505	R	X	LScrew	A_D	65	127	120	28	4.63192	0.21589	1.46477
14261	5.48409	0.18235	0.01759	0.00561	56.84521	T	X	LScrew	B_D	57	120	127	36	4.63158	0.21591	2.23800
12430	5.48502	0.18231	0.02687	0.00857	37.21405	R	Z	LScrew	B_D	49	120	127	65	4.63080	0.21595	1.46512
380	5.48571	0.18229	0.01612	0.00514	62.03131	P	Y	LScrew	B_C	28	S & T	S & T	49	4.63021	0.21597	2.44218
2523	5.48571	0.18229	0.02149	0.00686	46.52349	Q	Y	LScrew	A_C	30	S & T	S & T	35	4.63021	0.21597	1.83163
14907	5.48571	0.18229	0.02149	0.00686	46.52349	Q	Y	LScrew	B_D	60	S & T	S & T	35	4.63021	0.21597	1.83163
20192	5.48851	0.18220	0.01611	0.00514	62.06293	P	Z	LScrew	B_D	69	127	120	49	4.62785	0.21608	2.44342
20284	5.49026	0.18214	0.01611	0.00514	62.08273	P	Y	LScrew	A_C	69	127	120	57	4.62637	0.21615	2.44420
9725	5.49485	0.18199	0.01756	0.00560	56.95675	T	Z	LScrew	A_C	42	127	120	65	4.62251	0.21633	2.24239
13702	5.49574	0.18196	0.02682	0.00855	37.28682	R	X	LScrew	B_D	57	127	120	49	4.62176	0.21637	1.46799
2299	5.49720	0.18191	0.02145	0.00684	46.62088	Q	Y	LScrew	B_C	28	120	127	69	4.62054	0.21643	1.83547
6657	5.49818	0.18188	0.01755	0.00560	56.99127	T	W	LScrew	B_D	36	S & T	S & T	30	4.61971	0.21646	2.24375
6993	5.49818	0.18188	0.01755	0.00560	56.99127	T	W	LScrew	A_C	36	S & T	S & T	60	4.61971	0.21646	2.24375
110	5.50000	0.18182	0.02680	0.00855	37.31571	R	Z	LScrew	B_D	28	S & T	S & T	35	4.61818	0.21654	1.46912
288	5.50000	0.18182	0.01608	0.00513	62.19285	P	Z	LScrew	A_C	28	S & T	S & T	42	4.61818	0.21654	2.44854
2351	5.50000	0.18182	0.02144	0.00684	46.64464	Q	Z	LScrew	B_D	N & U	S & T	S & T	N & U	4.61818	0.21654	1.83640
2927	5.50000	0.18182	0.02144	0.00684	46.64464	Q	Z	LScrew	A_C	30	S & T	S & T	60	4.61818	0.21654	1.83640
14815	5.50000	0.18182	0.02144	0.00684	46.64464	Q	Z	LScrew	A_D	60	S & T	S & T	30	4.61818	0.21654	1.83640
435	5.50175	0.18176	0.02143	0.00684	46.65952	Q	W	LScrew	A_C	28	S & T	S & T	57	4.61671	0.21660	1.83699
10843	5.50175	0.18176	0.02143	0.00684	46.65952	Q	Y	LScrew	A_C	49	S & T	S & T	57	4.61671	0.21660	1.83699
18428	5.50333	0.18171	0.01607	0.00513	62.23055	P	Y	LScrew	B_D	65	120	127	30	4.61538	0.21667	2.45002
18483	5.50333	0.18171	0.02143	0.00683	46.67291	Q	W	LScrew	A_D	65	120	127	35	4.61538	0.21667	1.83752
18924	5.50333	0.18171	0.01607	0.00513	62.23055	P	Y	LScrew	A_C	65	120	127	60	4.61538	0.21667	2.45002
2765	5.51020	0.18148	0.01751	0.00558	57.11589	T	Z	LScrew	A_C	30	S & T	S & T	49	4.60963	0.21694	2.24866
15149	5.51020	0.18148	0.01751	0.00558	57.11589	T	Z	LScrew	B_D	60	S & T	S & T	49	4.60963	0.21694	2.24866
3298	5.51181	0.18143	0.02674	0.00853	37.39585	R	W	LScrew	B_D	30	127	120	36	4.60829	0.21700	1.47228
5222	5.51181	0.18143	0.02674	0.00853	37.39585	R	X	LScrew	B_D	35	127	120	30	4.60829	0.21700	1.47228
5320	5.51181	0.18143	0.01604	0.00512	62.32641	P	X	LScrew	A_C	35	127	120	36	4.60829	0.21700	2.45380
5378	5.51181	0.18143	0.02674	0.00853	37.39585	R	W	LScrew	B_D	35	127	120	42	4.60829	0.21700	1.47228
5638	5.51181	0.18143	0.02674	0.00853	37.39585	R	X	LScrew	A_C	35	127	120	60	4.60829	0.21700	1.47228
9382	5.51181	0.18143	0.02674	0.00853	37.39585	R	X	LScrew	B_D	42	127	120	36	4.60829	0.21700	1.47228
11462	5.51181	0.18143	0.02674	0.00853	37.39585	R	X	LScrew	B_D	49	127	120	42	4.60829	0.21700	1.47228
15682	5.51181	0.18143	0.02674	0.00853	37.39585	R	W	LScrew	A_D	60	127	120	36	4.60829	0.21700	1.47228
2857	5.51196	0.18142	0.01750	0.00558	57.13411	T	Y	LScrew	B_C	30	S & T	S & T	57	4.60816	0.21701	2.24937
15241	5.51196	0.18142	0.01750	0.00558	57.13411	T	Y	LScrew	A_C	60	S & T	S & T	57	4.60816	0.21701	2.24937
619	5.51385	0.18136	0.02138	0.00682	46.76207	Q	Y	LScrew	B_C	28	S & T	S & T	65	4.60658	0.21708	1.84103
8368	5.51447	0.18134	0.01604	0.00511	62.35652	P	Z	LScrew	A_C	36	120	127	57	4.60606	0.21711	2.45498
14187	5.51543	0.18131	0.02138	0.00682	46.77549	Q	Y	LScrew	B_D	57	120	127	35	4.60526	0.21714	1.84155
20431	5.51666	0.18127	0.02137	0.00682	46.78590	Q	Z	LScrew	B_D	69	127	120	65	4.60424	0.21719	1.84196
19148	5.52000	0.18116	0.01602	0.00511	62.41901	P	Y	LScrew	B_D	69	S & T	S & T	30	4.60145	0.21732	2.45744
19203	5.52000	0.18116	0.02136	0.00681	46.81426	Q	W	LScrew	A_D	69	S & T	S & T	35	4.60145	0.21732	1.84308
19644	5.52000	0.18116	0.01602	0.00511	62.41901	P	Y	LScrew	A_C	69	S & T	S & T	60	4.60145	0.21732	2.45744
7875	5.52140	0.18111	0.02136	0.00681	46.82610	Q	W	LScrew	A_C	36	127	120	69	4.60029	0.21738	1.84355
9820	5.52140	0.18111	0.01602	0.00511	62.43481	P	Y	LScrew	B_C	42	127	120	69	4.60029	0.21738	2.45806
4536	5.52174	0.18110	0.01602	0.00511	62.43868	P	X	LScrew	B_C	30	120	127	69	4.60000	0.21739	2.45822
8598	5.52174	0.18110	0.02669	0.00851	37.46321	R	X	LScrew	A_C	36	120	127	69	4.60000	0.21739	1.47493
16840	5.52174	0.18110	0.01602	0.00511	62.43868	P	X	LScrew	A_C	60	120	127	69	4.60000	0.21739	2.45822
4845	5.52632	0.18095	0.01746	0.00557	57.28289	T	Z	LScrew	A_C	35	S & T	S & T	57	4.59619	0.21757	2.25523
18333	5.52790	0.18090	0.01745	0.00557	57.29933	T	Z	LScrew	A_D	65	120	127	28	4.59487	0.21763	2.25588
18817	5.52967	0.18084	0.01745	0.00556	57.31761	T	W	LScrew	B_D	65	120	127	57	4.59341	0.21770	2.25660
14095	5.52979	0.18084	0.02132	0.00680	46.89730	Q	Z	LScrew	A_D	57	120	127	30	4.59330	0.21771	1.84635
14511	5.52979	0.18084	0.02132	0.00680	46.89730	Q	Z	LScrew	B_D	57	120	127	60	4.59330	0.21771	1.84635
1619	5.53156	0.18078	0.02132	0.00680	46.91226	Q	W	LScrew	B_D	28	120	127	30	4.59184	0.21778	1.84694

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2115	5.53156	0.18078	0.02132	0.00680	46.91226	Q	W	LScrew	A_C	28	120	127	60	4.59184	0.21778	1.84694
11947	5.53156	0.18078	0.02132	0.00680	46.91226	Q	Y	LScrew	B_D	49	120	127	30	4.59184	0.21778	1.84694
12363	5.53156	0.18078	0.02132	0.00680	46.91226	Q	Y	LScrew	A_C	49	120	127	60	4.59184	0.21778	1.84694
11808	5.53578	0.18064	0.01598	0.00510	62.59740	P	Z	LScrew	A_C	49	127	120	69	4.58834	0.21794	2.46446
3016	5.53846	0.18056	0.01597	0.00509	62.62777	P	X	LScrew	B_C	30	S & T	S & T	65	4.58611	0.21805	2.46566
7078	5.53846	0.18056	0.02661	0.00849	37.57666	R	X	LScrew	A_C	36	S & T	S & T	65	4.58611	0.21805	1.47940
15320	5.53846	0.18056	0.01597	0.00509	62.62777	P	X	LScrew	A_C	60	S & T	S & T	65	4.58611	0.21805	2.46566
14429	5.54005	0.18050	0.01741	0.00555	57.42526	T	Z	LScrew	B_D	57	120	127	49	4.58480	0.21811	2.26084
12802	5.54167	0.18045	0.02660	0.00848	37.59841	R	W	LScrew	A_D	57	S & T	S & T	36	4.58346	0.21818	1.48025
1561	5.54182	0.18045	0.01741	0.00555	57.44358	T	Y	LScrew	A_C	N & U	120	127	N & U	4.58333	0.21818	2.26156
1717	5.54182	0.18045	0.01741	0.00555	57.44358	T	X	LScrew	A_C	28	120	127	35	4.58333	0.21818	2.26156
1953	5.54182	0.18045	0.01741	0.00555	57.44358	T	W	LScrew	A_C	28	120	127	49	4.58333	0.21818	2.26156
4377	5.54182	0.18045	0.01741	0.00555	57.44358	T	Y	LScrew	B_C	30	120	127	60	4.58333	0.21818	2.26156
16265	5.54182	0.18045	0.01741	0.00555	57.44358	T	Y	LScrew	B_D	60	120	127	30	4.58333	0.21818	2.26156
19053	5.54464	0.18035	0.01740	0.00555	57.47286	T	Z	LScrew	A_D	69	S & T	S & T	28	4.58100	0.21829	2.26271
19537	5.54641	0.18030	0.01739	0.00555	57.49119	T	W	LScrew	B_D	69	S & T	S & T	57	4.57954	0.21836	2.26343
3500	5.55359	0.18006	0.01592	0.00508	62.79886	P	Y	LScrew	B_C	30	127	120	49	4.57362	0.21865	2.47240
7559	5.55359	0.18006	0.02123	0.00677	47.09914	Q	X	LScrew	A_C	36	127	120	49	4.57362	0.21865	1.85430
7562	5.55359	0.18006	0.02654	0.00846	37.67931	R	Y	LScrew	A_C	36	127	120	49	4.57362	0.21865	1.48344
15884	5.55359	0.18006	0.01592	0.00508	62.79886	P	Y	LScrew	A_C	60	127	120	49	4.57362	0.21865	2.47240
9220	5.55591	0.17999	0.01592	0.00508	62.82502	P	W	LScrew	B_D	42	127	120	30	4.57171	0.21874	2.47343
9636	5.55591	0.17999	0.01592	0.00508	62.82502	P	W	LScrew	A_C	42	127	120	60	4.57171	0.21874	2.47343
11300	5.55591	0.17999	0.01592	0.00508	62.82502	P	W	LScrew	B_D	49	127	120	35	4.57171	0.21874	2.47343
5860	5.55625	0.17998	0.01592	0.00508	62.82892	P	W	LScrew	B_D	35	120	127	28	4.57143	0.21875	2.47358
5949	5.55625	0.17998	0.01736	0.00554	57.59317	T	Z	LScrew	B_D	35	120	127	30	4.57143	0.21875	2.26745
6365	5.55625	0.17998	0.01736	0.00554	57.59317	T	Z	LScrew	A_C	35	120	127	60	4.57143	0.21875	2.26745
9842	5.55625	0.17998	0.02653	0.00846	37.69735	R	W	LScrew	A_D	42	120	127	28	4.57143	0.21875	1.48415
10109	5.55625	0.17998	0.01736	0.00554	57.59317	T	Z	LScrew	B_D	42	120	127	36	4.57143	0.21875	2.26745
11864	5.55625	0.17998	0.01592	0.00508	62.82892	P	X	LScrew	B_D	49	120	127	28	4.57143	0.21875	2.47358
12189	5.55625	0.17998	0.01736	0.00554	57.59317	T	Z	LScrew	B_D	49	120	127	42	4.57143	0.21875	2.26745
19721	5.55860	0.17990	0.01736	0.00554	57.61755	T	Y	LScrew	A_C	69	S & T	S & T	65	4.56949	0.21884	2.26841
20827	5.56381	0.17973	0.02119	0.00676	47.18580	Q	Y	LScrew	B_D	69	120	127	42	4.56522	0.21905	1.85771
3099	5.56522	0.17969	0.02119	0.00676	47.19774	Q	Y	LScrew	B_C	30	S & T	S & T	69	4.56406	0.21910	1.85818
15403	5.56522	0.17969	0.02119	0.00676	47.19774	Q	Y	LScrew	A_C	60	S & T	S & T	69	4.56406	0.21910	1.85818
7217	5.56621	0.17966	0.01733	0.00553	57.69645	T	W	LScrew	B_D	36	127	120	28	4.56325	0.21914	2.27151
3151	5.56805	0.17960	0.02118	0.00675	47.22180	Q	Z	LScrew	B_D	30	127	120	28	4.56174	0.21921	1.85913
3230	5.56805	0.17960	0.02647	0.00844	37.77744	R	Z	LScrew	B_D	30	127	120	35	4.56174	0.21921	1.48730
3408	5.56805	0.17960	0.01588	0.00507	62.96240	P	Z	LScrew	A_C	30	127	120	42	4.56174	0.21921	2.47883
5488	5.56805	0.17960	0.01588	0.00507	62.96240	P	Z	LScrew	A_C	35	127	120	49	4.56174	0.21921	2.47883
7470	5.56805	0.17960	0.02647	0.00844	37.77744	R	Z	LScrew	B_D	36	127	120	42	4.56174	0.21921	1.48730
9470	5.56805	0.17960	0.02647	0.00844	37.77744	R	Z	LScrew	B_D	42	127	120	49	4.56174	0.21921	1.48730
15455	5.56805	0.17960	0.02118	0.00675	47.22180	Q	Z	LScrew	A_D	60	127	120	28	4.56174	0.21921	1.85913
15614	5.56805	0.17960	0.02647	0.00844	37.77744	R	Z	LScrew	A_D	60	127	120	35	4.56174	0.21921	1.48730
15792	5.56805	0.17960	0.01588	0.00507	62.96240	P	Z	LScrew	B_D	60	127	120	42	4.56174	0.21921	2.47883
14600	5.56846	0.17958	0.01588	0.00507	62.96700	P	X	LScrew	A_C	57	120	127	65	4.56140	0.21923	2.47902
1256	5.56983	0.17954	0.01588	0.00506	62.98248	P	X	LScrew	B_C	28	127	120	57	4.56028	0.21928	2.47963
3555	5.56983	0.17954	0.02117	0.00675	47.23686	Q	W	LScrew	A_C	30	127	120	57	4.56028	0.21928	1.85972
5580	5.56983	0.17954	0.01588	0.00506	62.98248	P	Y	LScrew	B_C	35	127	120	57	4.56028	0.21928	2.47963
9559	5.56983	0.17954	0.02117	0.00675	47.23686	Q	X	LScrew	A_C	42	127	120	57	4.56028	0.21928	1.85972
9562	5.56983	0.17954	0.02646	0.00844	37.78949	R	Y	LScrew	A_C	42	127	120	57	4.56028	0.21928	1.48778
15939	5.56983	0.17954	0.02117	0.00675	47.23686	Q	W	LScrew	B_D	60	127	120	57	4.56028	0.21928	1.85972
4278	5.57018	0.17953	0.02646	0.00844	37.79183	R	X	LScrew	A_C	30	120	127	57	4.56000	0.21930	1.48787
16662	5.57018	0.17953	0.02646	0.00844	37.79183	R	X	LScrew	B_D	60	120	127	57	4.56000	0.21930	1.48787
16908	5.57143	0.17949	0.01587	0.00506	63.00055	P	Y	LScrew	B_D	65	S & T	S & T	28	4.55897	0.21935	2.48034
17064	5.57143	0.17949	0.01587	0.00506	63.00055	P	X	LScrew	B_D	65	S & T	S & T	35	4.55897	0.21935	2.48034
17300	5.57143	0.17949	0.01587	0.00506	63.00055	P	W	LScrew	B_D	65	S & T	S & T	49	4.55897	0.21935	2.48034
20561	5.57645	0.17933	0.01730	0.00552	57.80260	T	W	LScrew	A_D	69	120	127	30	4.55487	0.21955	2.27569
21057	5.57645	0.17933	0.01730	0.00552	57.80260	T	W	LScrew	B_D	69	120	127	60	4.55487	0.21955	2.27569
9073	5.57787	0.17928	0.01730	0.00552	57.81723	T	W	LScrew	A_C	42	S & T	S & T	69	4.55371	0.21960	2.27627
20735	5.57830	0.17927	0.02114	0.00674	47.30868	Q	Z	LScrew	A_D	69	120	127	36	4.55336	0.21962	1.86255
686	5.57971	0.17922	0.02642	0.00842	37.85652	R	Z	LScrew	A_C	28	S & T	S & T	69	4.55221	0.21967	1.49041
5087	5.57971	0.17922	0.02113	0.00674	47.32065	Q	Z	LScrew	A_C	35	S & T	S & T	69	4.55221	0.21967	1.86302
3739	5.58207	0.17914	0.02112	0.00674	47.34068	Q	Y	LScrew	B_C	30	127	120	65	4.55028	0.21977	1.86381
16043	5.58207	0.17914	0.02112	0.00674	47.34068	Q	Y	LScrew	A_C	60	127	120	65	4.55028	0.21977	1.86381
18979	5.58309	0.17911	0.02112	0.00674	47.34933	Q	W	LScrew	B_D	65	120	127	69	4.54945	0.21981	1.86415
17861	5.58339	0.17910	0.01728	0.00551	57.87452	T	X	LScrew	B_D	65	127	120	36	4.54921	0.21982	2.27852
13004	5.58367	0.17909	0.01584	0.00505	63.13902	P	Y	LScrew	A_C	57	S & T	S & T	49	4.54898	0.21983	2.48579
11550	5.58433	0.17907	0.02639	0.00842	37.88790	R	Z	LScrew	B_D	49	127	120	57	4.54844	0.21986	1.49165

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12418	5.58474	0.17906	0.02639	0.00842	37.89067	R	W	LScrew	B_D	49	120	127	65	4.54810	0.21987	1.49176
19788	5.58830	0.17895	0.01582	0.00505	63.19135	P	Y	LScrew	B_D	69	127	120	28	4.54521	0.22001	2.48785
19944	5.58830	0.17895	0.01582	0.00505	63.19135	P	X	LScrew	B_D	69	127	120	35	4.54521	0.22001	2.48785
20180	5.58830	0.17895	0.01582	0.00505	63.19135	P	W	LScrew	B_D	69	127	120	49	4.54521	0.22001	2.48785
9713	5.59476	0.17874	0.01724	0.00550	57.99233	T	W	LScrew	A_C	42	127	120	65	4.53996	0.22027	2.28316
14683	5.59536	0.17872	0.02107	0.00672	47.45339	Q	Y	LScrew	A_C	57	120	127	69	4.53947	0.22029	1.86824
1406	5.59661	0.17868	0.02634	0.00840	37.97117	R	Z	LScrew	A_C	28	127	120	65	4.53846	0.22034	1.49493
5727	5.59661	0.17868	0.02107	0.00672	47.46396	Q	Z	LScrew	A_C	35	127	120	65	4.53846	0.22034	1.86866
12575	5.59821	0.17863	0.02106	0.00672	47.47758	Q	Z	LScrew	A_D	57	S & T	S & T	28	4.53716	0.22040	1.86920
12734	5.59821	0.17863	0.02633	0.00840	37.98206	R	Z	LScrew	A_D	57	S & T	S & T	35	4.53716	0.22040	1.49536
12912	5.59821	0.17863	0.01580	0.00504	63.30344	P	Z	LScrew	B_D	57	S & T	S & T	42	4.53716	0.22040	2.49226
40	5.60000	0.17857	0.01579	0.00504	63.32363	P	X	LScrew	A_C	28	S & T	S & T	30	4.53571	0.22047	2.49306
98	5.60000	0.17857	0.02632	0.00839	37.99418	R	W	LScrew	B_D	28	S & T	S & T	35	4.53571	0.22047	1.49583
276	5.60000	0.17857	0.01579	0.00504	63.32363	P	W	LScrew	A_C	28	S & T	S & T	42	4.53571	0.22047	2.49306
536	5.60000	0.17857	0.01579	0.00504	63.32363	P	X	LScrew	B_C	28	S & T	S & T	60	4.53571	0.22047	2.49306
2339	5.60000	0.17857	0.02106	0.00672	47.49273	Q	W	LScrew	B_D	N & U	S & T	S & T	N & U	4.53571	0.22047	1.86979
2915	5.60000	0.17857	0.02106	0.00672	47.49273	Q	W	LScrew	A_C	30	S & T	S & T	60	4.53571	0.22047	1.86979
4684	5.60000	0.17857	0.01579	0.00504	63.32363	P	Y	LScrew	A_C	35	S & T	S & T	30	4.53571	0.22047	2.49306
4940	5.60000	0.17857	0.01579	0.00504	63.32363	P	Y	LScrew	B_C	35	S & T	S & T	60	4.53571	0.22047	2.49306
8743	5.60000	0.17857	0.02106	0.00672	47.49273	Q	X	LScrew	B_D	42	S & T	S & T	30	4.53571	0.22047	1.86979
8746	5.60000	0.17857	0.02632	0.00839	37.99418	R	Y	LScrew	B_D	42	S & T	S & T	30	4.53571	0.22047	1.49583
8919	5.60000	0.17857	0.02106	0.00672	47.49273	Q	X	LScrew	A_C	42	S & T	S & T	60	4.53571	0.22047	1.86979
8922	5.60000	0.17857	0.02632	0.00839	37.99418	R	Y	LScrew	A_C	42	S & T	S & T	60	4.53571	0.22047	1.49583
10587	5.60000	0.17857	0.02106	0.00672	47.49273	Q	Y	LScrew	B_D	49	S & T	S & T	28	4.53571	0.22047	1.86979
14803	5.60000	0.17857	0.02106	0.00672	47.49273	Q	W	LScrew	A_D	60	S & T	S & T	30	4.53571	0.22047	1.86979
2441	5.61039	0.17824	0.01720	0.00548	58.15436	T	Y	LScrew	A_C	30	S & T	S & T	28	4.52731	0.22088	2.28954
2517	5.61039	0.17824	0.01720	0.00548	58.15436	T	X	LScrew	A_C	30	S & T	S & T	35	4.52731	0.22088	2.28954
2753	5.61039	0.17824	0.01720	0.00548	58.15436	T	W	LScrew	A_C	30	S & T	S & T	49	4.52731	0.22088	2.28954
14745	5.61039	0.17824	0.01720	0.00548	58.15436	T	Y	LScrew	B_D	60	S & T	S & T	28	4.52731	0.22088	2.28954
14901	5.61039	0.17824	0.01720	0.00548	58.15436	T	X	LScrew	B_D	60	S & T	S & T	35	4.52731	0.22088	2.28954
15137	5.61039	0.17824	0.01720	0.00548	58.15436	T	W	LScrew	B_D	60	S & T	S & T	49	4.52731	0.22088	2.28954
13163	5.61231	0.17818	0.02101	0.00670	47.59711	Q	Y	LScrew	A_C	57	S & T	S & T	65	4.52577	0.22096	1.87390
7952	5.61295	0.17816	0.01576	0.00503	63.47003	P	Z	LScrew	B_D	36	120	127	28	4.52525	0.22098	2.49882
10654	5.61458	0.17811	0.02625	0.00837	38.09312	R	Z	LScrew	A_D	49	S & T	S & T	30	4.52393	0.22105	1.49973
10752	5.61458	0.17811	0.01575	0.00502	63.48854	P	Z	LScrew	B_D	49	S & T	S & T	36	4.52393	0.22105	2.49955
10910	5.61458	0.17811	0.02625	0.00837	38.09312	R	Z	LScrew	B_D	49	S & T	S & T	60	4.52393	0.22105	1.49973
8356	5.61474	0.17810	0.01575	0.00502	63.49028	P	W	LScrew	A_C	36	120	127	57	4.52381	0.22105	2.49962
17787	5.61530	0.17808	0.02100	0.00670	47.62247	Q	Y	LScrew	B_D	65	127	120	35	4.52336	0.22107	1.87490
18743	5.61565	0.17807	0.02100	0.00670	47.62542	Q	X	LScrew	B_D	65	120	127	49	4.52308	0.22109	1.87502
18746	5.61565	0.17807	0.02625	0.00837	38.10034	R	Y	LScrew	B_D	65	120	127	49	4.52308	0.22109	1.50001
20419	5.61696	0.17803	0.02099	0.00670	47.63656	Q	W	LScrew	B_D	69	127	120	65	4.52202	0.22114	1.87545
21142	5.61731	0.17802	0.02624	0.00837	38.11161	R	X	LScrew	B_D	69	120	127	65	4.52174	0.22115	1.50046
2293	5.62213	0.17787	0.01716	0.00547	58.27610	T	X	LScrew	B_C	28	120	127	69	4.51786	0.22134	2.29433
6537	5.62213	0.17787	0.01716	0.00547	58.27610	T	Y	LScrew	B_C	35	120	127	69	4.51786	0.22134	2.29433
4589	5.62500	0.17778	0.01715	0.00547	58.30580	T	Z	LScrew	B_D	35	S & T	S & T	28	4.51556	0.22146	2.29550
4833	5.62679	0.17772	0.01715	0.00547	58.32440	T	W	LScrew	A_C	35	S & T	S & T	57	4.51412	0.22153	2.29624
10837	5.62679	0.17772	0.01715	0.00547	58.32440	T	X	LScrew	A_C	49	S & T	S & T	57	4.51412	0.22153	2.29624
8540	5.62708	0.17771	0.01572	0.00501	63.62981	P	Y	LScrew	B_C	36	120	127	65	4.51389	0.22154	2.50511
18321	5.62841	0.17767	0.01714	0.00547	58.34114	T	W	LScrew	A_D	65	120	127	28	4.51282	0.22159	2.29690
17695	5.62992	0.17762	0.02094	0.00668	47.74648	Q	Z	LScrew	A_D	65	127	120	30	4.51161	0.22165	1.87978
18191	5.62992	0.17762	0.02094	0.00668	47.74648	Q	Z	LScrew	B_D	65	127	120	60	4.51161	0.22165	1.87978
18654	5.63027	0.17761	0.02618	0.00835	38.19955	R	Z	LScrew	A_D	65	120	127	42	4.51133	0.22166	1.50392
14083	5.63033	0.17761	0.02094	0.00668	47.74998	Q	W	LScrew	A_D	57	120	127	30	4.51128	0.22167	1.87992
14499	5.63033	0.17761	0.02094	0.00668	47.74998	Q	W	LScrew	B_D	57	120	127	60	4.51128	0.22167	1.87992
19463	5.63265	0.17754	0.02093	0.00668	47.76965	Q	X	LScrew	B_D	69	S & T	S & T	49	4.50942	0.22176	1.88069
19466	5.63265	0.17754	0.02617	0.00835	38.21572	R	Y	LScrew	B_D	69	S & T	S & T	49	4.50942	0.22176	1.50456
11796	5.63643	0.17742	0.01569	0.00500	63.73553	P	W	LScrew	A_C	49	127	120	69	4.50640	0.22191	2.50927
613	5.63916	0.17733	0.01711	0.00546	58.45259	T	X	LScrew	B_C	28	S & T	S & T	65	4.50422	0.22201	2.30128
5017	5.63916	0.17733	0.01711	0.00546	58.45259	T	Y	LScrew	B_C	35	S & T	S & T	65	4.50422	0.22201	2.30128
18029	5.64037	0.17729	0.01710	0.00546	58.46508	T	Z	LScrew	B_D	65	127	120	49	4.50325	0.22206	2.30177
14025	5.64078	0.17728	0.01710	0.00545	58.46936	T	Y	LScrew	B_D	57	120	127	28	4.50292	0.22208	2.30194
14181	5.64078	0.17728	0.01710	0.00545	58.46936	T	X	LScrew	B_D	57	120	127	35	4.50292	0.22208	2.30194
14417	5.64078	0.17728	0.01710	0.00545	58.46936	T	W	LScrew	B_D	57	120	127	49	4.50292	0.22208	2.30194
10448	5.64173	0.17725	0.01568	0.00500	63.79552	P	Z	LScrew	A_C	42	120	127	65	4.50216	0.22212	2.51163
18121	5.64217	0.17724	0.01710	0.00545	58.48373	T	Y	LScrew	A_C	65	127	120	57	4.50182	0.22213	2.30251
843	5.64409	0.17718	0.02089	0.00666	47.86668	Q	Y	LScrew	A_C	28	127	120	30	4.50028	0.22221	1.88452
1339	5.64409	0.17718	0.02089	0.00666	47.86668	Q	Y	LScrew	B_C	28	127	120	60	4.50028	0.22221	1.88452
1879	5.64444	0.17717	0.02089	0.00666	47.86965	Q	X	LScrew	A_C	28	120	127	42	4.50000	0.22222	1.88463

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1882	5.64444	0.17717	0.02611	0.00833	38.29572	R	Y	LScrew	A_C	28	120	127	42	4.50000	0.22222	1.50771
4043	5.64444	0.17717	0.02089	0.00666	47.86965	Q	Y	LScrew	A_C	30	120	127	36	4.50000	0.22222	1.88463
6123	5.64444	0.17717	0.02089	0.00666	47.86965	Q	Y	LScrew	A_C	35	120	127	42	4.50000	0.22222	1.88463
16427	5.64444	0.17717	0.02089	0.00666	47.86965	Q	Y	LScrew	B_D	60	120	127	36	4.50000	0.22222	1.88463
19041	5.64545	0.17713	0.01709	0.00545	58.51782	T	W	LScrew	A_D	69	S & T	S & T	28	4.49919	0.22226	2.30385
19374	5.64732	0.17708	0.02610	0.00832	38.31524	R	Z	LScrew	A_D	69	S & T	S & T	42	4.49771	0.22234	1.50847
3806	5.64875	0.17703	0.02609	0.00832	38.32494	R	Z	LScrew	A_C	30	127	120	69	4.49657	0.22239	1.50886
16110	5.64875	0.17703	0.02609	0.00832	38.32494	R	Z	LScrew	B_D	60	127	120	69	4.49657	0.22239	1.50886
17560	5.65217	0.17692	0.01565	0.00499	63.91361	P	X	LScrew	A_C	65	S & T	S & T	69	4.49385	0.22253	2.51628
1177	5.65457	0.17685	0.01706	0.00544	58.61227	T	Y	LScrew	B_C	28	127	120	49	4.49195	0.22262	2.30757
6751	5.65714	0.17677	0.02084	0.00665	47.97735	Q	Z	LScrew	B_D	36	S & T	S & T	35	4.48990	0.22272	1.88887
5937	5.65727	0.17676	0.01705	0.00544	58.64032	T	W	LScrew	B_D	35	120	127	30	4.48980	0.22273	2.30867
6353	5.65727	0.17676	0.01705	0.00544	58.64032	T	W	LScrew	A_C	35	120	127	60	4.48980	0.22273	2.30867
10097	5.65727	0.17676	0.01705	0.00544	58.64032	T	W	LScrew	B_D	42	120	127	36	4.48980	0.22273	2.30867
11941	5.65727	0.17676	0.01705	0.00544	58.64032	T	X	LScrew	B_D	49	120	127	30	4.48980	0.22273	2.30867
12177	5.65727	0.17676	0.01705	0.00544	58.64032	T	W	LScrew	B_D	49	120	127	42	4.48980	0.22273	2.30867
12357	5.65727	0.17676	0.01705	0.00544	58.64032	T	X	LScrew	A_C	49	120	127	60	4.48980	0.22273	2.30867
1790	5.65914	0.17671	0.02604	0.00831	38.39545	R	Z	LScrew	B_D	28	120	127	36	4.48831	0.22280	1.51163
6031	5.65914	0.17671	0.02084	0.00665	47.99431	Q	Z	LScrew	B_D	35	120	127	36	4.48831	0.22280	1.88954
760	5.66929	0.17639	0.01560	0.00498	64.10717	P	X	LScrew	A_C	N & U	127	120	N & U	4.48028	0.22320	2.52390
1085	5.66929	0.17639	0.01702	0.00543	58.76490	T	Z	LScrew	A_C	28	127	120	42	4.48028	0.22320	2.31358
3139	5.66929	0.17639	0.02080	0.00663	48.08037	Q	W	LScrew	B_D	30	127	120	28	4.48028	0.22320	1.89293
3218	5.66929	0.17639	0.02600	0.00829	38.46430	R	W	LScrew	B_D	30	127	120	35	4.48028	0.22320	1.51434
3396	5.66929	0.17639	0.01560	0.00498	64.10717	P	W	LScrew	A_C	30	127	120	42	4.48028	0.22320	2.52390
3656	5.66929	0.17639	0.01560	0.00498	64.10717	P	X	LScrew	B_C	30	127	120	60	4.48028	0.22320	2.52390
5164	5.66929	0.17639	0.01560	0.00498	64.10717	P	Y	LScrew	A_C	35	127	120	28	4.48028	0.22320	2.52390
5476	5.66929	0.17639	0.01560	0.00498	64.10717	P	W	LScrew	A_C	35	127	120	49	4.48028	0.22320	2.52390
7302	5.66929	0.17639	0.02600	0.00829	38.46430	R	X	LScrew	B_D	36	127	120	30	4.48028	0.22320	1.51434
7458	5.66929	0.17639	0.02600	0.00829	38.46430	R	W	LScrew	B_D	36	127	120	42	4.48028	0.22320	1.51434
7718	5.66929	0.17639	0.02600	0.00829	38.46430	R	X	LScrew	A_C	36	127	120	60	4.48028	0.22320	1.51434
9143	5.66929	0.17639	0.02080	0.00663	48.08037	Q	X	LScrew	B_D	42	127	120	28	4.48028	0.22320	1.89293
9146	5.66929	0.17639	0.02600	0.00829	38.46430	R	Y	LScrew	B_D	42	127	120	28	4.48028	0.22320	1.51434
9302	5.66929	0.17639	0.02600	0.00829	38.46430	R	X	LScrew	B_D	42	127	120	35	4.48028	0.22320	1.51434
9458	5.66929	0.17639	0.02600	0.00829	38.46430	R	W	LScrew	B_D	42	127	120	49	4.48028	0.22320	1.51434
15443	5.66929	0.17639	0.02080	0.00663	48.08037	Q	W	LScrew	A_D	60	127	120	28	4.48028	0.22320	1.89293
15544	5.66929	0.17639	0.01560	0.00498	64.10717	P	X	LScrew	B_D	60	127	120	30	4.48028	0.22320	2.52390
15602	5.66929	0.17639	0.02600	0.00829	38.46430	R	W	LScrew	A_D	60	127	120	35	4.48028	0.22320	1.51434
15780	5.66929	0.17639	0.01560	0.00498	64.10717	P	W	LScrew	B_D	60	127	120	42	4.48028	0.22320	2.52390
3862	5.66964	0.17638	0.02600	0.00829	38.46668	R	X	LScrew	B_D	30	120	127	28	4.48000	0.22321	1.51444
16166	5.66964	0.17638	0.02600	0.00829	38.46668	R	X	LScrew	A_D	60	120	127	28	4.48000	0.22321	1.51444
16985	5.67273	0.17628	0.01701	0.00542	58.80052	T	Y	LScrew	B_D	65	S & T	S & T	30	4.47756	0.22334	2.31498
17481	5.67273	0.17628	0.01701	0.00542	58.80052	T	Y	LScrew	A_C	65	S & T	S & T	60	4.47756	0.22334	2.31498
13230	5.67935	0.17608	0.02595	0.00828	38.53253	R	Z	LScrew	B_D	57	S & T	S & T	69	4.47234	0.22360	1.51703
20723	5.67972	0.17606	0.02076	0.00662	48.16884	Q	W	LScrew	A_D	69	120	127	36	4.47205	0.22361	1.89641
674	5.68116	0.17602	0.02594	0.00827	38.54482	R	W	LScrew	A_C	28	S & T	S & T	69	4.47092	0.22367	1.51751
5075	5.68116	0.17602	0.02076	0.00662	48.18103	Q	W	LScrew	A_C	35	S & T	S & T	69	4.47092	0.22367	1.89689
11079	5.68116	0.17602	0.02076	0.00662	48.18103	Q	X	LScrew	A_C	49	S & T	S & T	69	4.47092	0.22367	1.89689
11082	5.68116	0.17602	0.02594	0.00827	38.54482	R	Y	LScrew	A_C	49	S & T	S & T	69	4.47092	0.22367	1.51751
11134	5.68406	0.17593	0.02593	0.00827	38.56447	R	Z	LScrew	A_D	49	127	120	28	4.46864	0.22378	1.51829
6925	5.68421	0.17593	0.01697	0.00541	58.91955	T	Z	LScrew	A_C	36	S & T	S & T	57	4.46852	0.22379	2.31967
11538	5.68587	0.17587	0.02592	0.00827	38.57677	R	W	LScrew	B_D	49	127	120	57	4.46722	0.22385	1.51877
19865	5.68991	0.17575	0.01696	0.00541	58.97859	T	Y	LScrew	B_D	69	127	120	30	4.46404	0.22401	2.32199
20361	5.68991	0.17575	0.01696	0.00541	58.97859	T	Y	LScrew	A_C	69	127	120	60	4.46404	0.22401	2.32199
20821	5.69026	0.17574	0.01695	0.00541	58.98225	T	X	LScrew	B_D	69	120	127	42	4.46377	0.22403	2.32214
3093	5.69170	0.17569	0.01695	0.00541	58.99717	T	X	LScrew	B_C	30	S & T	S & T	69	4.46264	0.22408	2.32272
15397	5.69170	0.17569	0.01695	0.00541	58.99717	T	X	LScrew	A_C	60	S & T	S & T	69	4.46264	0.22408	2.32272
13870	5.69655	0.17554	0.02587	0.00825	38.64922	R	Z	LScrew	B_D	57	127	120	65	4.45884	0.22427	1.52162
18283	5.69668	0.17554	0.02070	0.00660	48.31265	Q	Y	LScrew	A_C	65	127	120	69	4.45874	0.22428	1.90207
1394	5.69836	0.17549	0.02587	0.00825	38.66155	R	W	LScrew	A_C	28	127	120	65	4.45742	0.22435	1.52211
5715	5.69836	0.17549	0.02069	0.00660	48.32694	Q	W	LScrew	A_C	35	127	120	65	4.45742	0.22435	1.90264
11719	5.69836	0.17549	0.02069	0.00660	48.32694	Q	X	LScrew	A_C	49	127	120	65	4.45742	0.22435	1.90264
11722	5.69836	0.17549	0.02587	0.00825	38.66155	R	Y	LScrew	A_C	49	127	120	65	4.45742	0.22435	1.52211
6438	5.69872	0.17548	0.02586	0.00825	38.66395	R	X	LScrew	A_C	35	120	127	65	4.45714	0.22436	1.52220
12563	5.70000	0.17544	0.02069	0.00660	48.34081	Q	W	LScrew	A_D	57	S & T	S & T	28	4.45614	0.22441	1.90318
12664	5.70000	0.17544	0.01551	0.00495	64.45441	P	X	LScrew	B_D	57	S & T	S & T	30	4.45614	0.22441	2.53758
12722	5.70000	0.17544	0.02586	0.00825	38.67265	R	W	LScrew	A_D	57	S & T	S & T	35	4.45614	0.22441	1.52255
12900	5.70000	0.17544	0.01551	0.00495	64.45441	P	W	LScrew	B_D	57	S & T	S & T	42	4.45614	0.22441	2.53758
13080	5.70000	0.17544	0.01551	0.00495	64.45441	P	X	LScrew	A_C	57	S & T	S & T	60	4.45614	0.22441	2.53758

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8121	5.70016	0.17543	0.01692	0.00540	59.08483	T	Y	LScrew	A_C	36	120	127	35	4.45602	0.22442	2.32617
17382	5.70175	0.17538	0.02585	0.00824	38.68455	R	X	LScrew	B_D	65	S & T	S & T	57	4.45477	0.22448	1.52301
3733	5.70894	0.17516	0.01690	0.00539	59.17585	T	X	LScrew	B_C	30	127	120	65	4.44916	0.22476	2.32976
16037	5.70894	0.17516	0.01690	0.00539	59.17585	T	X	LScrew	A_C	60	127	120	65	4.44916	0.22476	2.32976
358	5.71429	0.17500	0.02579	0.00823	38.76957	R	X	LScrew	A_C	28	S & T	S & T	49	4.44500	0.22497	1.52636
2679	5.71429	0.17500	0.02063	0.00658	48.46196	Q	X	LScrew	A_C	30	S & T	S & T	42	4.44500	0.22497	1.90795
2682	5.71429	0.17500	0.02579	0.00823	38.76957	R	Y	LScrew	A_C	30	S & T	S & T	42	4.44500	0.22497	1.52636
15063	5.71429	0.17500	0.02063	0.00658	48.46196	Q	X	LScrew	B_D	60	S & T	S & T	42	4.44500	0.22497	1.90795
15066	5.71429	0.17500	0.02579	0.00823	38.76957	R	Y	LScrew	B_D	60	S & T	S & T	42	4.44500	0.22497	1.52636
7940	5.71500	0.17498	0.01547	0.00494	64.62403	P	W	LScrew	B_D	36	120	127	28	4.44444	0.22500	2.54425
8029	5.71500	0.17498	0.01688	0.00538	59.23869	T	Z	LScrew	B_D	36	120	127	30	4.44444	0.22500	2.33223
8445	5.71500	0.17498	0.01688	0.00538	59.23869	T	Z	LScrew	A_C	36	120	127	60	4.44444	0.22500	2.33223
10029	5.71500	0.17498	0.01688	0.00538	59.23869	T	Z	LScrew	B_D	42	120	127	35	4.44444	0.22500	2.33223
10642	5.71667	0.17493	0.02578	0.00822	38.78573	R	W	LScrew	A_D	49	S & T	S & T	30	4.44315	0.22507	1.52700
10740	5.71667	0.17493	0.01547	0.00493	64.64288	P	W	LScrew	B_D	49	S & T	S & T	36	4.44315	0.22507	2.54500
10898	5.71667	0.17493	0.02578	0.00822	38.78573	R	W	LScrew	B_D	49	S & T	S & T	60	4.44315	0.22507	1.52700
2047	5.71871	0.17486	0.02062	0.00658	48.49952	Q	Z	LScrew	A_C	28	120	127	57	4.44156	0.22515	1.90943
20262	5.71902	0.17486	0.02577	0.00822	38.80171	R	X	LScrew	B_D	69	127	120	57	4.44132	0.22516	1.52763
14677	5.72253	0.17475	0.01686	0.00538	59.31674	T	X	LScrew	A_C	57	120	127	69	4.43860	0.22530	2.33530
7568	5.72714	0.17461	0.01544	0.00492	64.76132	P	Z	LScrew	A_C	36	127	120	49	4.43502	0.22548	2.54966
4577	5.72727	0.17460	0.01684	0.00537	59.36591	T	W	LScrew	B_D	35	S & T	S & T	28	4.43492	0.22548	2.33724
10581	5.72727	0.17460	0.01684	0.00537	59.36591	T	X	LScrew	B_D	49	S & T	S & T	28	4.43492	0.22548	2.33724
7660	5.72897	0.17455	0.01544	0.00492	64.78198	P	Y	LScrew	B_C	36	127	120	57	4.43361	0.22555	2.55047
2590	5.72917	0.17455	0.02573	0.00821	38.87053	R	Z	LScrew	B_D	30	S & T	S & T	36	4.43345	0.22556	1.53034
14974	5.72917	0.17455	0.02573	0.00821	38.87053	R	Z	LScrew	A_D	60	S & T	S & T	36	4.43345	0.22556	1.53034
17683	5.73228	0.17445	0.02057	0.00656	48.61460	Q	W	LScrew	A_D	65	127	120	30	4.43104	0.22568	1.91396
18179	5.73228	0.17445	0.02057	0.00656	48.61460	Q	W	LScrew	B_D	65	127	120	60	4.43104	0.22568	1.91396
18406	5.73264	0.17444	0.02571	0.00820	38.89409	R	X	LScrew	A_D	65	120	127	30	4.43077	0.22569	1.53126
18584	5.73264	0.17444	0.01543	0.00492	64.82349	P	X	LScrew	B_D	65	120	127	36	4.43077	0.22569	2.55211
18642	5.73264	0.17444	0.02571	0.00820	38.89409	R	W	LScrew	A_D	65	120	127	42	4.43077	0.22569	1.53126
18902	5.73264	0.17444	0.02571	0.00820	38.89409	R	X	LScrew	B_D	65	120	127	60	4.43077	0.22569	1.53126
20655	5.73768	0.17429	0.02055	0.00655	48.66036	Q	Z	LScrew	A_D	69	120	127	35	4.42688	0.22589	1.91576
7167	5.73913	0.17424	0.02055	0.00655	48.67267	Q	Z	LScrew	A_C	36	S & T	S & T	69	4.42576	0.22595	1.91625
13157	5.73986	0.17422	0.01681	0.00536	59.49638	T	X	LScrew	A_C	57	S & T	S & T	65	4.42519	0.22598	2.34238
17625	5.74292	0.17413	0.01680	0.00536	59.52808	T	Y	LScrew	B_D	65	127	120	28	4.42284	0.22610	2.34363
17781	5.74292	0.17413	0.01680	0.00536	59.52808	T	X	LScrew	B_D	65	127	120	35	4.42284	0.22610	2.34363
18017	5.74292	0.17413	0.01680	0.00536	59.52808	T	W	LScrew	B_D	65	127	120	49	4.42284	0.22610	2.34363
9568	5.74389	0.17410	0.01540	0.00491	64.95068	P	Z	LScrew	A_C	42	127	120	57	4.42209	0.22614	2.55711
10436	5.74431	0.17409	0.01540	0.00491	64.95544	P	W	LScrew	A_C	42	120	127	65	4.42177	0.22615	2.55730
13387	5.74488	0.17407	0.02052	0.00655	48.72145	Q	Y	LScrew	B_D	57	127	120	30	4.42133	0.22618	1.91817
13803	5.74488	0.17407	0.02052	0.00655	48.72145	Q	Y	LScrew	A_C	57	127	120	60	4.42133	0.22618	1.91817
14343	5.74524	0.17406	0.02052	0.00655	48.72447	Q	X	LScrew	B_D	57	120	127	42	4.42105	0.22619	1.91829
14346	5.74524	0.17406	0.02565	0.00818	38.97957	R	Y	LScrew	B_D	57	120	127	42	4.42105	0.22619	1.53463
19126	5.75000	0.17391	0.02563	0.00818	39.01188	R	X	LScrew	A_D	69	S & T	S & T	30	4.41739	0.22638	1.53590
19304	5.75000	0.17391	0.01538	0.00491	65.01980	P	X	LScrew	B_D	69	S & T	S & T	36	4.41739	0.22638	2.55983
19362	5.75000	0.17391	0.02563	0.00818	39.01188	R	W	LScrew	A_D	69	S & T	S & T	42	4.41739	0.22638	1.53590
19622	5.75000	0.17391	0.02563	0.00818	39.01188	R	X	LScrew	B_D	69	S & T	S & T	60	4.41739	0.22638	1.53590
3794	5.75145	0.17387	0.02563	0.00817	39.02175	R	W	LScrew	A_C	30	127	120	69	4.41627	0.22644	1.53629
5816	5.75145	0.17387	0.01538	0.00490	65.03626	P	X	LScrew	B_C	35	127	120	69	4.41627	0.22644	2.56048
9798	5.75145	0.17387	0.02563	0.00817	39.02175	R	X	LScrew	A_C	42	127	120	69	4.41627	0.22644	1.53629
16098	5.75145	0.17387	0.02563	0.00817	39.02175	R	W	LScrew	B_D	60	127	120	69	4.41627	0.22644	1.53629
13721	5.75554	0.17375	0.01676	0.00535	59.65891	T	Y	LScrew	A_C	57	127	120	49	4.41314	0.22660	2.34878
7807	5.75651	0.17372	0.02048	0.00653	48.82007	Q	Z	LScrew	A_C	36	127	120	65	4.41239	0.22663	1.92205
6684	5.76000	0.17361	0.01535	0.00490	65.13288	P	Y	LScrew	A_C	36	S & T	S & T	30	4.40972	0.22677	2.56429
6739	5.76000	0.17361	0.02047	0.00653	48.84966	Q	W	LScrew	B_D	36	S & T	S & T	35	4.40972	0.22677	1.92321
7020	5.76000	0.17361	0.01535	0.00490	65.13288	P	Y	LScrew	B_C	36	S & T	S & T	60	4.40972	0.22677	2.56429
14254	5.76020	0.17361	0.02559	0.00816	39.08108	R	Z	LScrew	A_D	57	120	127	36	4.40957	0.22678	1.53863
1778	5.76204	0.17355	0.02558	0.00816	39.09355	R	W	LScrew	B_D	28	120	127	36	4.40816	0.22685	1.53912
6019	5.76204	0.17355	0.02046	0.00653	48.86694	Q	W	LScrew	B_D	35	120	127	36	4.40816	0.22685	1.92390
12103	5.76204	0.17355	0.02046	0.00653	48.86694	Q	X	LScrew	B_D	49	120	127	36	4.40816	0.22685	1.92390
12106	5.76204	0.17355	0.02558	0.00816	39.09355	R	Y	LScrew	B_D	49	120	127	36	4.40816	0.22685	1.53912
20989	5.76513	0.17346	0.01673	0.00534	59.75833	T	Z	LScrew	B_D	69	120	127	57	4.40580	0.22697	2.35269
13304	5.77053	0.17329	0.01533	0.00489	65.25194	P	X	LScrew	B_D	57	127	120	28	4.40168	0.22719	2.56897
13629	5.77053	0.17329	0.01672	0.00533	59.81428	T	Z	LScrew	B_D	57	127	120	42	4.40168	0.22719	2.35489
837	5.77237	0.17324	0.01671	0.00533	59.83335	T	X	LScrew	A_C	28	127	120	30	4.40027	0.22726	2.35564
1073	5.77237	0.17324	0.01671	0.00533	59.83335	T	W	LScrew	A_C	28	127	120	42	4.40027	0.22726	2.35564
1333	5.77237	0.17324	0.01671	0.00533	59.83335	T	X	LScrew	B_C	28	127	120	60	4.40027	0.22726	2.35564
5241	5.77237	0.17324	0.01671	0.00533	59.83335	T	Y	LScrew	A_C	35	127	120	30	4.40027	0.22726	2.35564

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5657	5.77237	0.17324	0.01671	0.00533	59.83335	T	Y	LScrew	B_C	35	127	120	60	4.40027	0.22726	2.35564
9401	5.77237	0.17324	0.01671	0.00533	59.83335	T	Y	LScrew	A_C	42	127	120	36	4.40027	0.22726	2.35564
11481	5.77237	0.17324	0.01671	0.00533	59.83335	T	Y	LScrew	A_C	49	127	120	42	4.40027	0.22726	2.35564
4037	5.77273	0.17323	0.01671	0.00533	59.83706	T	X	LScrew	A_C	30	120	127	36	4.40000	0.22727	2.35579
6117	5.77273	0.17323	0.01671	0.00533	59.83706	T	X	LScrew	A_C	35	120	127	42	4.40000	0.22727	2.35579
16421	5.77273	0.17323	0.01671	0.00533	59.83706	T	X	LScrew	B_D	60	120	127	36	4.40000	0.22727	2.35579
8752	5.77500	0.17316	0.01531	0.00488	65.30250	P	Z	LScrew	B_D	42	***S & T***	***S & T***	30	4.39827	0.22736	2.57096
8928	5.77500	0.17316	0.01531	0.00488	65.30250	P	Z	LScrew	A_C	42	***S & T***	***S & T***	60	4.39827	0.22736	2.57096
17147	5.77778	0.17308	0.02041	0.00651	49.00043	Q	Y	LScrew	B_D	65	***S & T***	***S & T***	36	4.39615	0.22747	1.92915
13218	5.78261	0.17293	0.02549	0.00813	39.23312	R	W	LScrew	B_D	57	***S & T***	***S & T***	69	4.39248	0.22766	1.54461
8617	5.78277	0.17293	0.01668	0.00532	59.94113	T	Y	LScrew	B_C	36	120	127	69	4.39236	0.22767	2.35989
3478	5.78499	0.17286	0.02548	0.00813	39.24929	R	X	LScrew	A_C	30	127	120	49	4.39067	0.22776	1.54525
15862	5.78499	0.17286	0.02548	0.00813	39.24929	R	X	LScrew	B_D	60	127	120	49	4.39067	0.22776	1.54525
6589	5.78571	0.17284	0.01667	0.00532	59.97168	T	Z	LScrew	B_D	36	***S & T***	***S & T***	28	4.39012	0.22778	2.36109
11122	5.78740	0.17279	0.02547	0.00812	39.26564	R	W	LScrew	A_D	49	127	120	28	4.38884	0.22785	1.54589
11389	5.78740	0.17279	0.01667	0.00532	59.98917	T	Z	LScrew	B_D	49	127	120	36	4.38884	0.22785	2.36178
6913	5.78756	0.17278	0.01667	0.00532	59.99081	T	W	LScrew	A_C	36	***S & T***	***S & T***	57	4.38872	0.22786	2.36184
2847	5.78947	0.17273	0.02037	0.00650	49.09962	Q	Z	LScrew	A_C	30	***S & T***	***S & T***	57	4.38727	0.22793	1.93306
15231	5.78947	0.17273	0.02037	0.00650	49.09962	Q	Z	LScrew	B_D	60	***S & T***	***S & T***	57	4.38727	0.22793	1.93306
18752	5.79114	0.17268	0.01527	0.00487	65.48495	P	Z	LScrew	B_D	65	120	127	49	4.38601	0.22800	2.57815
18844	5.79298	0.17262	0.01527	0.00487	65.50584	P	Y	LScrew	A_C	65	120	127	57	4.38462	0.22807	2.57897
20027	5.79528	0.17255	0.02035	0.00649	49.14883	Q	Y	LScrew	B_D	69	127	120	36	4.38288	0.22816	1.93499
10525	5.79783	0.17248	0.01664	0.00531	60.09723	T	Z	LScrew	A_C	42	120	127	69	4.38095	0.22826	2.36603
13858	5.80012	0.17241	0.02541	0.00810	39.35194	R	W	LScrew	B_D	57	127	120	65	4.37922	0.22835	1.54929
7097	5.80028	0.17241	0.01663	0.00530	60.12266	T	Y	LScrew	B_C	36	***S & T***	***S & T***	65	4.37910	0.22836	2.36703
5558	5.80191	0.17236	0.02540	0.00810	39.36405	R	X	LScrew	A_C	35	127	120	57	4.37787	0.22842	1.54977
16886	5.80357	0.17231	0.02540	0.00810	39.37535	R	X	LScrew	A_D	65	***S & T***	***S & T***	28	4.37662	0.22849	1.55021
1980	5.80571	0.17224	0.01523	0.00486	65.64981	P	Y	LScrew	B_C	28	120	127	49	4.37500	0.22857	2.58464
3963	5.80571	0.17224	0.02031	0.00648	49.23736	Q	Y	LScrew	A_C	30	120	127	35	4.37500	0.22857	1.93848
8203	5.80571	0.17224	0.02031	0.00648	49.23736	Q	Y	LScrew	A_C	36	120	127	42	4.37500	0.22857	1.93848
10203	5.80571	0.17224	0.02031	0.00648	49.23736	Q	Y	LScrew	A_C	42	120	127	49	4.37500	0.22857	1.93848
16347	5.80571	0.17224	0.02031	0.00648	49.23736	Q	Y	LScrew	B_D	60	120	127	35	4.37500	0.22857	1.93848
19472	5.80867	0.17216	0.01522	0.00486	65.68327	P	Z	LScrew	B_D	69	***S & T***	***S & T***	49	4.37277	0.22869	2.58596
19564	5.81053	0.17210	0.01522	0.00485	65.70422	P	Y	LScrew	A_C	69	***S & T***	***S & T***	57	4.37138	0.22876	2.58678
9005	5.81538	0.17196	0.01659	0.00529	60.27923	T	Z	LScrew	A_C	42	***S & T***	***S & T***	65	4.36772	0.22895	2.37320
12982	5.81633	0.17193	0.02534	0.00808	39.46189	R	X	LScrew	B_D	57	***S & T***	***S & T***	49	4.36702	0.22899	1.55362
8017	5.81891	0.17185	0.01658	0.00529	60.31576	T	W	LScrew	B_D	36	120	127	30	4.36508	0.22909	2.37464
8433	5.81891	0.17185	0.01658	0.00529	60.31576	T	W	LScrew	A_C	36	120	127	60	4.36508	0.22909	2.37464
10017	5.81891	0.17185	0.01658	0.00529	60.31576	T	W	LScrew	B_D	42	120	127	35	4.36508	0.22909	2.37464
1551	5.82083	0.17180	0.02026	0.00646	49.36558	Q	Z	LScrew	B_D	***N & U***	120	127	***N & U***	4.36364	0.22917	1.94353
1710	5.82083	0.17180	0.02532	0.00808	39.49246	R	Z	LScrew	B_D	28	120	127	35	4.36364	0.22917	1.55482
1888	5.82083	0.17180	0.01519	0.00485	65.82077	P	Z	LScrew	A_C	28	120	127	42	4.36364	0.22917	2.59137
4367	5.82083	0.17180	0.02026	0.00646	49.36558	Q	Z	LScrew	A_C	30	120	127	60	4.36364	0.22917	1.94353
16255	5.82083	0.17180	0.02026	0.00646	49.36558	Q	Z	LScrew	A_D	60	120	127	30	4.36364	0.22917	1.94353
19766	5.82115	0.17179	0.02532	0.00808	39.49459	R	X	LScrew	A_D	69	127	120	28	4.36340	0.22918	1.55491
2035	5.82269	0.17174	0.02025	0.00646	49.38133	Q	W	LScrew	A_C	28	120	127	57	4.36224	0.22924	1.94415
12283	5.82269	0.17174	0.02025	0.00646	49.38133	Q	Y	LScrew	A_C	49	120	127	57	4.36224	0.22924	1.94415
18277	5.82615	0.17164	0.01656	0.00528	60.39081	T	X	LScrew	A_C	65	127	120	69	4.35965	0.22938	2.37759
7244	5.83127	0.17149	0.01517	0.00484	65.93880	P	Y	LScrew	A_C	36	127	120	28	4.35583	0.22958	2.59602
7400	5.83127	0.17149	0.01517	0.00484	65.93880	P	X	LScrew	A_C	36	127	120	35	4.35583	0.22958	2.59602
7556	5.83127	0.17149	0.01517	0.00484	65.93880	P	W	LScrew	A_C	36	127	120	49	4.35583	0.22958	2.59602
4205	5.83163	0.17148	0.01654	0.00528	60.44765	T	Z	LScrew	A_C	30	120	127	49	4.35556	0.22959	2.37983
16589	5.83163	0.17148	0.01654	0.00528	60.44765	T	Z	LScrew	B_D	60	120	127	49	4.35556	0.22959	2.37983
2578	5.83333	0.17143	0.02527	0.00806	39.57727	R	W	LScrew	B_D	30	***S & T***	***S & T***	36	4.35429	0.22966	1.55816
4662	5.83333	0.17143	0.02527	0.00806	39.57727	R	X	LScrew	B_D	35	***S & T***	***S & T***	30	4.35429	0.22966	1.55816
4760	5.83333	0.17143	0.01516	0.00484	65.96212	P	X	LScrew	A_C	35	***S & T***	***S & T***	36	4.35429	0.22966	2.59693
4918	5.83333	0.17143	0.02527	0.00806	39.57727	R	X	LScrew	A_C	35	***S & T***	***S & T***	60	4.35429	0.22966	1.55816
14962	5.83333	0.17143	0.02527	0.00806	39.57727	R	W	LScrew	A_D	60	***S & T***	***S & T***	36	4.35429	0.22966	1.55816
4297	5.83349	0.17142	0.01654	0.00527	60.46693	T	Y	LScrew	B_C	30	120	127	57	4.35417	0.22967	2.38059
16681	5.83349	0.17142	0.01654	0.00527	60.46693	T	Y	LScrew	A_C	60	120	127	57	4.35417	0.22967	2.38059
2219	5.83549	0.17137	0.02021	0.00644	49.48986	Q	Y	LScrew	B_C	28	120	127	65	4.35268	0.22974	1.94842
19711	5.83846	0.17128	0.02020	0.00644	49.51508	Q	Z	LScrew	B_D	69	***S & T***	***S & T***	65	4.35046	0.22986	1.94941
20588	5.84200	0.17117	0.01514	0.00483	66.06012	P	Y	LScrew	B_D	69	120	127	30	4.34783	0.23000	2.60079
20643	5.84200	0.17117	0.02018	0.00644	49.54509	Q	W	LScrew	A_D	69	120	127	35	4.34783	0.23000	1.95059
21084	5.84200	0.17117	0.01514	0.00483	66.06012	P	Y	LScrew	A_C	69	120	127	60	4.34783	0.23000	2.60079
7155	5.84348	0.17113	0.02018	0.00644	49.55763	Q	W	LScrew	A_C	36	***S & T***	***S & T***	69	4.34673	0.23006	1.95109
9100	5.84348	0.17113	0.01513	0.00483	66.07684	P	Y	LScrew	B_C	42	***S & T***	***S & T***	69	4.34673	0.23006	2.60145
9152	5.84646	0.17104	0.01513	0.00482	66.11051	P	Z	LScrew	B_D	42	127	120	28	4.34451	0.23018	2.60278

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9556	5.84832	0.17099	0.01512	0.00482	66.13160	P	W	LScrew	A_C	42	127	120	57	4.34313	0.23025	2.60361
6285	5.84868	0.17098	0.01650	0.00526	60.62439	T	Z	LScrew	A_C	35	120	127	57	4.34286	0.23026	2.38679
17943	5.84927	0.17096	0.02016	0.00643	49.60674	Q	X	LScrew	B_D	65	127	120	42	4.34242	0.23029	1.95302
17946	5.84927	0.17096	0.02520	0.00804	39.68539	R	Y	LScrew	B_D	65	127	120	42	4.34242	0.23029	1.56242
11088	5.85870	0.17069	0.01509	0.00481	66.24891	P	Z	LScrew	A_C	49	***S & T***	***S & T***	69	4.33544	0.23066	2.60822
7795	5.86118	0.17061	0.02012	0.00642	49.70771	Q	W	LScrew	A_C	36	127	120	65	4.33360	0.23075	1.95700
9740	5.86118	0.17061	0.01509	0.00481	66.27695	P	Y	LScrew	B_C	42	127	120	65	4.33360	0.23075	2.60933
4456	5.86154	0.17060	0.01509	0.00481	66.28106	P	X	LScrew	B_C	30	120	127	65	4.33333	0.23077	2.60949
8518	5.86154	0.17060	0.02515	0.00802	39.76863	R	X	LScrew	A_C	36	120	127	65	4.33333	0.23077	1.56569
16760	5.86154	0.17060	0.01509	0.00481	66.28106	P	X	LScrew	A_C	60	120	127	65	4.33333	0.23077	2.60949
17854	5.86450	0.17052	0.02513	0.00802	39.78874	R	Z	LScrew	A_D	65	127	120	36	4.33114	0.23089	1.56649
14242	5.86493	0.17051	0.02513	0.00802	39.79165	R	W	LScrew	A_D	57	120	127	36	4.33083	0.23090	1.56660
20493	5.86808	0.17041	0.01644	0.00524	60.82544	T	Z	LScrew	A_D	69	120	127	28	4.32850	0.23103	2.39470
20977	5.86995	0.17036	0.01644	0.00524	60.84485	T	W	LScrew	B_D	69	120	127	57	4.32712	0.23110	2.39547
13381	5.87545	0.17020	0.01642	0.00524	60.90181	T	X	LScrew	B_D	57	127	120	30	4.32308	0.23132	2.39771
13617	5.87545	0.17020	0.01642	0.00524	60.90181	T	W	LScrew	B_D	57	127	120	42	4.32308	0.23132	2.39771
13797	5.87545	0.17020	0.01642	0.00524	60.90181	T	X	LScrew	A_C	57	127	120	60	4.32308	0.23132	2.39771
11728	5.87644	0.17017	0.01505	0.00480	66.44954	P	Z	LScrew	A_C	49	127	120	65	4.32235	0.23136	2.61612
2780	5.87755	0.17014	0.01505	0.00480	66.46212	P	Y	LScrew	B_C	30	***S & T***	***S & T***	49	4.32153	0.23140	2.61662
6839	5.87755	0.17014	0.02006	0.00640	49.84659	Q	X	LScrew	A_C	36	***S & T***	***S & T***	49	4.32153	0.23140	1.96246
6842	5.87755	0.17014	0.02508	0.00800	39.87727	R	Y	LScrew	A_C	36	***S & T***	***S & T***	49	4.32153	0.23140	1.56997
15164	5.87755	0.17014	0.01505	0.00480	66.46212	P	Y	LScrew	A_C	60	***S & T***	***S & T***	49	4.32153	0.23140	2.61662
999	5.87927	0.17009	0.02006	0.00640	49.86113	Q	X	LScrew	A_C	28	127	120	36	4.32027	0.23147	1.96304
1002	5.87927	0.17009	0.02507	0.00800	39.88890	R	Y	LScrew	A_C	28	127	120	36	4.32027	0.23147	1.57043
5323	5.87927	0.17009	0.02006	0.00640	49.86113	Q	Y	LScrew	A_C	35	127	120	36	4.32027	0.23147	1.96304
8740	5.88000	0.17007	0.01504	0.00480	66.48982	P	W	LScrew	B_D	42	***S & T***	***S & T***	30	4.31973	0.23150	2.61771
8916	5.88000	0.17007	0.01504	0.00480	66.48982	P	W	LScrew	A_C	42	***S & T***	***S & T***	60	4.31973	0.23150	2.61771
21161	5.88285	0.16999	0.01640	0.00523	60.97857	T	Y	LScrew	A_C	69	120	127	65	4.31763	0.23161	2.40073
4539	5.88986	0.16978	0.02002	0.00639	49.95094	Q	Y	LScrew	B_C	30	120	127	69	4.31250	0.23188	1.96657
16843	5.88986	0.16978	0.02002	0.00639	49.95094	Q	Y	LScrew	A_C	60	120	127	69	4.31250	0.23188	1.96657
6577	5.89091	0.16975	0.01638	0.00522	61.06208	T	W	LScrew	B_D	36	***S & T***	***S & T***	28	4.31173	0.23193	2.40402
11377	5.89263	0.16970	0.01637	0.00522	61.07988	T	W	LScrew	B_D	49	127	120	36	4.31047	0.23199	2.40472
2431	5.89286	0.16970	0.02001	0.00638	49.97640	Q	Z	LScrew	B_D	30	***S & T***	***S & T***	28	4.31030	0.23200	1.96757
2510	5.89286	0.16970	0.02501	0.00798	39.98112	R	Z	LScrew	B_D	30	***S & T***	***S & T***	35	4.31030	0.23200	1.57406
2688	5.89286	0.16970	0.01501	0.00479	66.63520	P	Z	LScrew	A_C	30	***S & T***	***S & T***	42	4.31030	0.23200	2.62343
14735	5.89286	0.16970	0.02001	0.00638	49.97640	Q	Z	LScrew	A_D	60	***S & T***	***S & T***	28	4.31030	0.23200	1.96757
14894	5.89286	0.16970	0.02501	0.00798	39.98112	R	Z	LScrew	A_D	60	***S & T***	***S & T***	35	4.31030	0.23200	1.57406
15072	5.89286	0.16970	0.01501	0.00479	66.63520	P	Z	LScrew	B_D	60	***S & T***	***S & T***	42	4.31030	0.23200	2.62343
456	5.89474	0.16964	0.01500	0.00478	66.65646	P	X	LScrew	B_C	28	***S & T***	***S & T***	57	4.30893	0.23208	2.62427
2835	5.89474	0.16964	0.02000	0.00638	49.99234	Q	W	LScrew	A_C	30	***S & T***	***S & T***	57	4.30893	0.23208	1.96820
4860	5.89474	0.16964	0.01500	0.00478	66.65646	P	Y	LScrew	B_C	35	***S & T***	***S & T***	57	4.30893	0.23208	2.62427
8839	5.89474	0.16964	0.02000	0.00638	49.99234	Q	X	LScrew	A_C	42	***S & T***	***S & T***	57	4.30893	0.23208	1.96820
8842	5.89474	0.16964	0.02500	0.00797	39.99387	R	Y	LScrew	A_C	42	***S & T***	***S & T***	57	4.30893	0.23208	1.57456
15219	5.89474	0.16964	0.02000	0.00638	49.99234	Q	W	LScrew	B_D	60	***S & T***	***S & T***	57	4.30893	0.23208	1.96820
18348	5.89643	0.16959	0.01500	0.00478	66.67559	P	Y	LScrew	B_D	65	120	127	28	4.30769	0.23214	2.62502
18504	5.89643	0.16959	0.01500	0.00478	66.67559	P	X	LScrew	B_D	65	120	127	35	4.30769	0.23214	2.62502
18740	5.89643	0.16959	0.01500	0.00478	66.67559	P	W	LScrew	B_D	65	120	127	49	4.30769	0.23214	2.62502
10513	5.90324	0.16940	0.01634	0.00521	61.18990	T	W	LScrew	A_C	42	120	127	69	4.30272	0.23241	2.40905
2286	5.90519	0.16934	0.02496	0.00796	40.06482	R	Z	LScrew	A_C	28	120	127	69	4.30130	0.23249	1.57736
6527	5.90519	0.16934	0.01997	0.00637	50.08102	Q	Z	LScrew	A_C	35	120	127	69	4.30130	0.23249	1.97169
5142	5.90551	0.16933	0.02496	0.00796	40.06698	R	X	LScrew	B_D	35	127	120	28	4.30107	0.23250	1.57744
3019	5.90769	0.16927	0.01996	0.00637	50.10222	Q	Y	LScrew	B_C	30	***S & T***	***S & T***	65	4.29948	0.23259	1.97253
15323	5.90769	0.16927	0.01996	0.00637	50.10222	Q	Y	LScrew	A_C	60	***S & T***	***S & T***	65	4.29948	0.23259	1.97253
17141	5.90909	0.16923	0.01633	0.00521	61.25054	T	X	LScrew	B_D	65	***S & T***	***S & T***	36	4.29846	0.23264	2.41144
14444	5.90939	0.16922	0.01497	0.00477	66.82213	P	Y	LScrew	A_C	57	120	127	49	4.29825	0.23265	2.63079
10830	5.91009	0.16920	0.02494	0.00795	40.09802	R	Z	LScrew	B_D	49	***S & T***	***S & T***	57	4.29774	0.23268	1.57866
19068	5.91429	0.16908	0.01495	0.00477	66.87751	P	Y	LScrew	B_D	69	***S & T***	***S & T***	28	4.29469	0.23285	2.63297
19224	5.91429	0.16908	0.01495	0.00477	66.87751	P	X	LScrew	B_D	69	***S & T***	***S & T***	35	4.29469	0.23285	2.63297
19460	5.91429	0.16908	0.01495	0.00477	66.87751	P	W	LScrew	B_D	69	***S & T***	***S & T***	49	4.29469	0.23285	2.63297
7896	5.91578	0.16904	0.01495	0.00477	66.89443	P	X	LScrew	B_C	36	127	120	69	4.29360	0.23290	2.63364
8993	5.92112	0.16889	0.01629	0.00520	61.37521	T	W	LScrew	A_C	42	***S & T***	***S & T***	65	4.28973	0.23311	2.41635
606	5.92308	0.16883	0.02488	0.00794	40.18615	R	Z	LScrew	A_C	28	***S & T***	***S & T***	65	4.28831	0.23319	1.58213
5007	5.92308	0.16883	0.01991	0.00635	50.23269	Q	Z	LScrew	A_C	35	***S & T***	***S & T***	65	4.28831	0.23319	1.97766
14015	5.92478	0.16878	0.01990	0.00635	50.24711	Q	Z	LScrew	A_D	57	120	127	28	4.28708	0.23326	1.97823
14174	5.92478	0.16878	0.02488	0.00793	40.19769	R	Z	LScrew	A_D	57	120	127	35	4.28708	0.23326	1.58259
14352	5.92478	0.16878	0.01493	0.00476	66.99614	P	Z	LScrew	B_D	57	120	127	42	4.28708	0.23326	2.63764
18111	5.92623	0.16874	0.01990	0.00635	50.25946	Q	Z	LScrew	B_D	65	127	120	57	4.28603	0.23332	1.97872
1539	5.92667	0.16873	0.01990	0.00635	50.26313	Q	W	LScrew	B_D	***N & U***	120	127	***N & U***	4.28571	0.23333	1.97886

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1640	5.92667	0.16873	0.01492	0.00476	67.01751	P	X	LScrew	A_C	28	120	127	30	4.28571	0.23333	2.63848
1698	5.92667	0.16873	0.02487	0.00793	40.21051	R	W	LScrew	B_D	28	120	127	35	4.28571	0.23333	1.58309
1876	5.92667	0.16873	0.01492	0.00476	67.01751	P	W	LScrew	A_C	28	120	127	42	4.28571	0.23333	2.63848
2136	5.92667	0.16873	0.01492	0.00476	67.01751	P	X	LScrew	B_C	28	120	127	60	4.28571	0.23333	2.63848
4355	5.92667	0.16873	0.01990	0.00635	50.26313	Q	W	LScrew	A_C	30	120	127	60	4.28571	0.23333	1.97886
5964	5.92667	0.16873	0.01492	0.00476	67.01751	P	Y	LScrew	A_C	35	120	127	30	4.28571	0.23333	2.63848
6380	5.92667	0.16873	0.01492	0.00476	67.01751	P	Y	LScrew	B_C	35	120	127	60	4.28571	0.23333	2.63848
9943	5.92667	0.16873	0.01990	0.00635	50.26313	Q	X	LScrew	B_D	42	120	127	30	4.28571	0.23333	1.97886
9946	5.92667	0.16873	0.02487	0.00793	40.21051	R	Y	LScrew	B_D	42	120	127	30	4.28571	0.23333	1.58309
10124	5.92667	0.16873	0.01492	0.00476	67.01751	P	Y	LScrew	A_C	42	120	127	36	4.28571	0.23333	2.63848
10359	5.92667	0.16873	0.01990	0.00635	50.26313	Q	X	LScrew	A_C	42	120	127	60	4.28571	0.23333	1.97886
10362	5.92667	0.16873	0.02487	0.00793	40.21051	R	Y	LScrew	A_C	42	120	127	60	4.28571	0.23333	1.58309
11867	5.92667	0.16873	0.01990	0.00635	50.26313	Q	Y	LScrew	B_D	49	120	127	28	4.28571	0.23333	1.97886
12023	5.92667	0.16873	0.01990	0.00635	50.26313	Q	X	LScrew	B_D	49	120	127	35	4.28571	0.23333	1.97886
12026	5.92667	0.16873	0.02487	0.00793	40.21051	R	Y	LScrew	B_D	49	120	127	35	4.28571	0.23333	1.58309
12204	5.92667	0.16873	0.01492	0.00476	67.01751	P	Y	LScrew	A_C	49	120	127	42	4.28571	0.23333	2.63848
16243	5.92667	0.16873	0.01990	0.00635	50.26313	Q	W	LScrew	A_D	60	120	127	30	4.28571	0.23333	1.97886
20021	5.92699	0.16872	0.01628	0.00519	61.43603	T	X	LScrew	B_D	69	127	120	36	4.28548	0.23335	2.41874
7321	5.93729	0.16843	0.01625	0.00518	61.54288	T	Y	LScrew	A_C	36	127	120	30	4.27804	0.23375	2.42295
7737	5.93729	0.16843	0.01625	0.00518	61.54288	T	Y	LScrew	B_C	36	127	120	60	4.27804	0.23375	2.42295
9321	5.93729	0.16843	0.01625	0.00518	61.54288	T	Y	LScrew	A_C	42	127	120	35	4.27804	0.23375	2.42295
3881	5.93766	0.16842	0.01625	0.00518	61.54670	T	Y	LScrew	A_C	30	120	127	28	4.27778	0.23377	2.42310
3957	5.93766	0.16842	0.01625	0.00518	61.54670	T	X	LScrew	A_C	30	120	127	35	4.27778	0.23377	2.42310
4193	5.93766	0.16842	0.01625	0.00518	61.54670	T	W	LScrew	A_C	30	120	127	49	4.27778	0.23377	2.42310
8197	5.93766	0.16842	0.01625	0.00518	61.54670	T	X	LScrew	A_C	36	120	127	42	4.27778	0.23377	2.42310
10197	5.93766	0.16842	0.01625	0.00518	61.54670	T	X	LScrew	A_C	42	120	127	49	4.27778	0.23377	2.42310
16185	5.93766	0.16842	0.01625	0.00518	61.54670	T	Y	LScrew	B_D	60	120	127	28	4.27778	0.23377	2.42310
16341	5.93766	0.16842	0.01625	0.00518	61.54670	T	X	LScrew	B_D	60	120	127	35	4.27778	0.23377	2.42310
16577	5.93766	0.16842	0.01625	0.00518	61.54670	T	W	LScrew	B_D	60	120	127	49	4.27778	0.23377	2.42310
1167	5.93926	0.16837	0.01985	0.00633	50.36992	Q	Z	LScrew	A_C	28	127	120	49	4.27663	0.23383	1.98307
14603	5.93969	0.16836	0.01985	0.00633	50.37360	Q	Y	LScrew	A_C	57	120	127	65	4.27632	0.23385	1.98321
1259	5.94115	0.16832	0.01985	0.00633	50.38598	Q	Y	LScrew	B_C	28	127	120	57	4.27527	0.23390	1.98370
11934	5.94210	0.16829	0.02480	0.00791	40.31522	R	Z	LScrew	A_D	49	120	127	30	4.27458	0.23394	1.58721
12112	5.94210	0.16829	0.01488	0.00475	67.19204	P	Z	LScrew	B_D	49	120	127	36	4.27458	0.23394	2.64536
12350	5.94210	0.16829	0.02480	0.00791	40.31522	R	Z	LScrew	B_D	49	120	127	60	4.27458	0.23394	1.58721
17067	5.94286	0.16827	0.01984	0.00633	50.40044	Q	Y	LScrew	B_D	65	***S & T***	***S & T***	35	4.27404	0.23397	1.98427
19699	5.94462	0.16822	0.01984	0.00633	50.41535	Q	W	LScrew	B_D	69	***S & T***	***S & T***	65	4.27277	0.23404	1.98486
9140	5.95276	0.16799	0.01486	0.00474	67.31252	P	W	LScrew	B_D	42	127	120	28	4.26693	0.23436	2.65010
9229	5.95276	0.16799	0.01621	0.00517	61.70315	T	Z	LScrew	B_D	42	127	120	30	4.26693	0.23436	2.42926
9645	5.95276	0.16799	0.01621	0.00517	61.70315	T	Z	LScrew	A_C	42	127	120	60	4.26693	0.23436	2.42926
11309	5.95276	0.16799	0.01621	0.00517	61.70315	T	Z	LScrew	B_D	49	127	120	35	4.26693	0.23436	2.42926
5869	5.95313	0.16798	0.01621	0.00517	61.70697	T	Z	LScrew	B_D	35	120	127	28	4.26667	0.23438	2.42941
6273	5.95502	0.16793	0.01620	0.00517	61.72666	T	W	LScrew	A_C	35	120	127	57	4.26531	0.23445	2.43018
12277	5.95502	0.16793	0.01620	0.00517	61.72666	T	X	LScrew	A_C	49	120	127	57	4.26531	0.23445	2.43018
16975	5.95833	0.16783	0.01979	0.00631	50.53169	Q	Z	LScrew	A_D	65	***S & T***	***S & T***	30	4.26294	0.23458	1.98944
17471	5.95833	0.16783	0.01979	0.00631	50.53169	Q	Z	LScrew	B_D	65	***S & T***	***S & T***	60	4.26294	0.23458	1.98944
19947	5.96085	0.16776	0.01978	0.00631	50.55308	Q	Y	LScrew	B_D	69	127	120	35	4.26113	0.23468	1.99028
20903	5.96122	0.16775	0.01978	0.00631	50.55621	Q	X	LScrew	B_D	69	120	127	49	4.26087	0.23469	1.99040
20906	5.96122	0.16775	0.02472	0.00789	40.44497	R	Y	LScrew	B_D	69	120	127	49	4.26087	0.23469	1.59232
11076	5.96522	0.16764	0.01483	0.00473	67.45344	P	W	LScrew	A_C	49	***S & T***	***S & T***	69	4.25802	0.23485	2.65565
3576	5.96768	0.16757	0.01482	0.00473	67.48123	P	X	LScrew	B_C	30	127	120	57	4.25626	0.23495	2.65674
7638	5.96768	0.16757	0.02470	0.00788	40.48874	R	X	LScrew	A_C	36	127	120	57	4.25626	0.23495	1.59404
15960	5.96768	0.16757	0.01482	0.00473	67.48123	P	X	LScrew	A_C	60	127	120	57	4.25626	0.23495	2.65674
2213	5.96811	0.16756	0.01616	0.00516	61.86232	T	X	LScrew	B_C	28	120	127	65	4.25595	0.23497	2.43552
6457	5.96811	0.16756	0.01616	0.00516	61.86232	T	Y	LScrew	B_C	35	120	127	65	4.25595	0.23497	2.43552
17309	5.96939	0.16752	0.01616	0.00515	61.87554	T	Z	LScrew	B_D	65	***S & T***	***S & T***	49	4.25504	0.23502	2.43605
17842	5.97113	0.16747	0.02468	0.00787	40.51217	R	W	LScrew	A_D	65	127	120	36	4.25380	0.23508	1.59497
17401	5.97129	0.16747	0.01616	0.00515	61.89528	T	Y	LScrew	A_C	65	***S & T***	***S & T***	57	4.25369	0.23509	2.43682
43	5.97333	0.16741	0.01974	0.00630	50.65891	Q	Y	LScrew	A_C	28	***S & T***	***S & T***	30	4.25223	0.23517	1.99445
539	5.97333	0.16741	0.01974	0.00630	50.65891	Q	Y	LScrew	B_C	28	***S & T***	***S & T***	60	4.25223	0.23517	1.99445
20481	5.97477	0.16737	0.01615	0.00515	61.93136	T	W	LScrew	A_D	69	120	127	28	4.25121	0.23523	2.43824
19855	5.97638	0.16733	0.01973	0.00629	50.68473	Q	Z	LScrew	A_D	69	127	120	30	4.25007	0.23529	1.99546
20351	5.97638	0.16733	0.01973	0.00629	50.68473	Q	Z	LScrew	B_D	69	127	120	60	4.25007	0.23529	1.99546
20814	5.97675	0.16732	0.02466	0.00787	40.55030	R	Z	LScrew	A_D	69	120	127	42	4.24980	0.23531	1.59647
3086	5.97826	0.16727	0.02465	0.00786	40.56056	R	Z	LScrew	A_C	30	***S & T***	***S & T***	69	4.24873	0.23536	1.59687
15390	5.97826	0.16727	0.02465	0.00786	40.56056	R	Z	LScrew	B_D	60	***S & T***	***S & T***	69	4.24873	0.23536	1.59687
19000	5.98188	0.16717	0.01478	0.00472	67.64190	P	X	LScrew	A_C	65	120	127	69	4.24615	0.23551	2.66307
11716	5.98328	0.16713	0.01478	0.00471	67.65772	P	W	LScrew	A_C	49	127	120	65	4.24516	0.23556	2.66369

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13543	5.98425	0.16711	0.01970	0.00628	50.75151	Q	X	LScrew	B_D	57	127	120	36	4.24447	0.23560	1.99809
13546	5.98425	0.16711	0.02463	0.00786	40.60121	R	Y	LScrew	B_D	57	127	120	36	4.24447	0.23560	1.59847
377	5.98442	0.16710	0.01612	0.00514	62.03131	T	Y	LScrew	B_C	28	S & T	S & T	49	4.24436	0.23561	2.44218
8111	5.98714	0.16702	0.01969	0.00628	50.77602	Q	Z	LScrew	B_D	36	120	127	35	4.24242	0.23571	1.99906
20189	5.98747	0.16702	0.01611	0.00514	62.06293	T	Z	LScrew	B_D	69	127	120	49	4.24220	0.23573	2.44342
20281	5.98938	0.16696	0.01611	0.00514	62.08273	T	Y	LScrew	A_C	69	127	120	57	4.24084	0.23580	2.44420
3726	5.99637	0.16677	0.02458	0.00784	40.68339	R	Z	LScrew	A_C	30	127	120	65	4.23590	0.23608	1.60171
16030	5.99637	0.16677	0.02458	0.00784	40.68339	R	Z	LScrew	B_D	60	127	120	65	4.23590	0.23608	1.60171
285	6.00000	0.16667	0.01608	0.00513	62.19285	T	Z	LScrew	A_C	28	S & T	S & T	42	4.23333	0.23622	2.44854
2360	6.00000	0.16667	0.01474	0.00470	67.84675	P	X	LScrew	A_C	N & U	S & T	S & T	N & U	4.23333	0.23622	2.67113
2419	6.00000	0.16667	0.01965	0.00627	50.88506	Q	W	LScrew	B_D	30	S & T	S & T	28	4.23333	0.23622	2.00335
2498	6.00000	0.16667	0.02457	0.00783	40.70805	R	W	LScrew	B_D	30	S & T	S & T	35	4.23333	0.23622	1.60268
2676	6.00000	0.16667	0.01474	0.00470	67.84675	P	W	LScrew	A_C	30	S & T	S & T	42	4.23333	0.23622	2.67113
2936	6.00000	0.16667	0.01474	0.00470	67.84675	P	X	LScrew	B_C	30	S & T	S & T	60	4.23333	0.23622	2.67113
4604	6.00000	0.16667	0.01474	0.00470	67.84675	P	Y	LScrew	A_C	35	S & T	S & T	28	4.23333	0.23622	2.67113
6662	6.00000	0.16667	0.02457	0.00783	40.70805	R	X	LScrew	B_D	36	S & T	S & T	30	4.23333	0.23622	1.60268
6998	6.00000	0.16667	0.02457	0.00783	40.70805	R	X	LScrew	A_C	36	S & T	S & T	60	4.23333	0.23622	1.60268
8663	6.00000	0.16667	0.01965	0.00627	50.88506	Q	X	LScrew	B_D	42	S & T	S & T	28	4.23333	0.23622	2.00335
8666	6.00000	0.16667	0.02457	0.00783	40.70805	R	Y	LScrew	B_D	42	S & T	S & T	28	4.23333	0.23622	1.60268
14723	6.00000	0.16667	0.01965	0.00627	50.88506	Q	W	LScrew	A_D	60	S & T	S & T	28	4.23333	0.23622	2.00335
14824	6.00000	0.16667	0.01474	0.00470	67.84675	P	X	LScrew	B_D	60	S & T	S & T	30	4.23333	0.23622	2.67113
14882	6.00000	0.16667	0.02457	0.00783	40.70805	R	W	LScrew	A_D	60	S & T	S & T	35	4.23333	0.23622	1.60268
15060	6.00000	0.16667	0.01474	0.00470	67.84675	P	W	LScrew	B_D	60	S & T	S & T	42	4.23333	0.23622	2.67113
18425	6.00364	0.16657	0.01607	0.00513	62.23055	T	Y	LScrew	B_D	65	120	127	30	4.23077	0.23636	2.45002
18921	6.00364	0.16657	0.01607	0.00513	62.23055	T	Y	LScrew	A_C	65	120	127	60	4.23077	0.23636	2.45002
14670	6.01064	0.16637	0.02452	0.00782	40.78026	R	Z	LScrew	B_D	57	120	127	69	4.22584	0.23664	1.60552
2274	6.01256	0.16632	0.02451	0.00782	40.79327	R	W	LScrew	A_C	28	120	127	69	4.22449	0.23671	1.60603
6515	6.01256	0.16632	0.01961	0.00625	50.99159	Q	W	LScrew	A_C	35	120	127	69	4.22449	0.23671	2.00754
12519	6.01256	0.16632	0.01961	0.00625	50.99159	Q	X	LScrew	A_C	49	120	127	69	4.22449	0.23671	2.00754
12522	6.01256	0.16632	0.02451	0.00782	40.79327	R	Y	LScrew	A_C	49	120	127	69	4.22449	0.23671	1.60603
5317	6.01288	0.16631	0.01604	0.00512	62.32641	T	X	LScrew	A_C	35	127	120	36	4.22426	0.23673	2.45380
10574	6.01563	0.16623	0.02450	0.00781	40.81406	R	Z	LScrew	A_D	49	S & T	S & T	28	4.22234	0.23684	1.60685
8365	6.01579	0.16623	0.01604	0.00511	62.35652	T	Z	LScrew	A_C	36	120	127	57	4.22222	0.23684	2.45498
18044	6.01639	0.16621	0.01470	0.00469	68.03209	P	Y	LScrew	A_C	65	127	120	49	4.22180	0.23687	2.67843
10818	6.01754	0.16618	0.02449	0.00781	40.82708	R	W	LScrew	B_D	49	S & T	S & T	57	4.22099	0.23691	1.60737
20440	6.01817	0.16616	0.01469	0.00469	68.05222	P	X	LScrew	A_C	69	127	120	65	4.22055	0.23694	2.67922
19145	6.02182	0.16606	0.01602	0.00511	62.41901	T	Y	LScrew	B_D	69	S & T	S & T	30	4.21800	0.23708	2.45744
19641	6.02182	0.16606	0.01602	0.00511	62.41901	T	Y	LScrew	A_C	69	S & T	S & T	60	4.21800	0.23708	2.45744
9817	6.02334	0.16602	0.01602	0.00511	62.43481	T	Y	LScrew	B_C	42	127	120	69	4.21693	0.23714	2.45806
4533	6.02372	0.16601	0.01602	0.00511	62.43868	T	X	LScrew	B_C	30	120	127	69	4.21667	0.23715	2.45822
16837	6.02372	0.16601	0.01602	0.00511	62.43868	T	X	LScrew	A_C	60	120	127	69	4.21667	0.23715	2.45822
13150	6.02885	0.16587	0.02445	0.00780	40.90376	R	Z	LScrew	B_D	57	S & T	S & T	65	4.21308	0.23736	1.61038
17563	6.02899	0.16587	0.01956	0.00624	51.13088	Q	Y	LScrew	A_C	65	S & T	S & T	69	4.21298	0.23736	2.01303
594	6.03077	0.16582	0.02444	0.00779	40.91681	R	W	LScrew	A_C	28	S & T	S & T	65	4.21173	0.23743	1.61090
4995	6.03077	0.16582	0.01955	0.00624	51.14601	Q	W	LScrew	A_C	35	S & T	S & T	65	4.21173	0.23743	2.01362
10999	6.03077	0.16582	0.01955	0.00624	51.14601	Q	X	LScrew	A_C	49	S & T	S & T	65	4.21173	0.23743	2.01362
11002	6.03077	0.16582	0.02444	0.00779	40.91681	R	Y	LScrew	A_C	49	S & T	S & T	65	4.21173	0.23743	1.61090
17615	6.03206	0.16578	0.01955	0.00623	51.15695	Q	Z	LScrew	A_D	65	127	120	28	4.21083	0.23748	2.01405
17774	6.03206	0.16578	0.02443	0.00779	40.92556	R	Z	LScrew	A_D	65	127	120	35	4.21083	0.23748	1.61124
17952	6.03206	0.16578	0.01466	0.00468	68.20926	P	Z	LScrew	B_D	65	127	120	42	4.21083	0.23748	2.68540
14003	6.03250	0.16577	0.01955	0.00623	51.16069	Q	W	LScrew	A_D	57	120	127	28	4.21053	0.23750	2.01420
14104	6.03250	0.16577	0.01466	0.00468	68.21425	P	X	LScrew	B_D	57	120	127	30	4.21053	0.23750	2.68560
14162	6.03250	0.16577	0.02443	0.00779	40.92855	R	W	LScrew	A_D	57	120	127	35	4.21053	0.23750	1.61136
14340	6.03250	0.16577	0.01466	0.00468	68.21425	P	W	LScrew	B_D	57	120	127	42	4.21053	0.23750	2.68560
14520	6.03250	0.16577	0.01466	0.00468	68.21425	P	X	LScrew	A_C	57	120	127	60	4.21053	0.23750	2.68560
18099	6.03398	0.16573	0.01954	0.00623	51.17326	Q	W	LScrew	B_D	65	127	120	57	4.20949	0.23756	2.01470
18822	6.03436	0.16572	0.02443	0.00779	40.94115	R	X	LScrew	B_D	65	120	127	57	4.20923	0.23757	1.61186
11805	6.03903	0.16559	0.01598	0.00510	62.59740	T	Z	LScrew	A_C	49	127	120	69	4.20598	0.23776	2.46446
3013	6.04196	0.16551	0.01597	0.00509	62.62777	T	X	LScrew	B_C	30	S & T	S & T	65	4.20394	0.23787	2.46566
15317	6.04196	0.16551	0.01597	0.00509	62.62777	T	X	LScrew	A_C	60	S & T	S & T	65	4.20394	0.23787	2.46566
13711	6.04532	0.16542	0.01950	0.00622	51.26938	Q	Z	LScrew	B_D	57	127	120	49	4.20160	0.23800	2.01848
763	6.04724	0.16536	0.01950	0.00622	51.28573	Q	Y	LScrew	A_C	N & U	127	120	N & U	4.20026	0.23808	2.01912
919	6.04724	0.16536	0.01950	0.00622	51.28573	Q	X	LScrew	A_C	28	127	120	35	4.20026	0.23808	2.01912
922	6.04724	0.16536	0.02437	0.00777	41.02859	R	Y	LScrew	A_C	28	127	120	35	4.20026	0.23808	1.61530
1100	6.04724	0.16536	0.01462	0.00466	68.38098	P	Y	LScrew	B_C	28	127	120	42	4.20026	0.23808	2.69216
1155	6.04724	0.16536	0.01950	0.00622	51.28573	Q	W	LScrew	A_C	28	127	120	49	4.20026	0.23808	2.01912
3659	6.04724	0.16536	0.01950	0.00622	51.28573	Q	Y	LScrew	B_C	30	127	120	60	4.20026	0.23808	2.01912
15547	6.04724	0.16536	0.01950	0.00622	51.28573	Q	Y	LScrew	B_D	60	127	120	30	4.20026	0.23808	2.01912

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1958	6.04762	0.16535	0.02437	0.00777	41.03113	R	X	LScrew	A_C	28	120	127	49	4.20000	0.23810	1.61540
4119	6.04762	0.16535	0.01950	0.00622	51.28891	Q	X	LScrew	A_C	30	120	127	42	4.20000	0.23810	2.01925
4122	6.04762	0.16535	0.02437	0.00777	41.03113	R	Y	LScrew	A_C	30	120	127	42	4.20000	0.23810	1.61540
6199	6.04762	0.16535	0.01950	0.00622	51.28891	Q	X	LScrew	A_C	35	120	127	49	4.20000	0.23810	2.01925
6202	6.04762	0.16535	0.02437	0.00777	41.03113	R	Y	LScrew	A_C	35	120	127	49	4.20000	0.23810	1.61540
16503	6.04762	0.16535	0.01950	0.00622	51.28891	Q	X	LScrew	B_D	60	120	127	42	4.20000	0.23810	2.01925
16506	6.04762	0.16535	0.02437	0.00777	41.03113	R	Y	LScrew	B_D	60	120	127	42	4.20000	0.23810	1.61540
11922	6.05014	0.16529	0.02436	0.00777	41.04823	R	W	LScrew	A_D	49	120	127	30	4.19825	0.23819	1.61607
12100	6.05014	0.16529	0.01462	0.00466	68.41371	P	W	LScrew	B_D	49	120	127	36	4.19825	0.23819	2.69345
12338	6.05014	0.16529	0.02436	0.00777	41.04823	R	W	LScrew	B_D	49	120	127	60	4.19825	0.23819	1.61607
19542	6.05263	0.16522	0.02435	0.00777	41.06514	R	X	LScrew	B_D	69	***S & T***	***S & T***	57	4.19652	0.23829	1.61674
3497	6.05846	0.16506	0.01592	0.00508	62.79886	T	Y	LScrew	B_C	30	127	120	49	4.19248	0.23852	2.47240
15881	6.05846	0.16506	0.01592	0.00508	62.79886	T	Y	LScrew	A_C	60	127	120	49	4.19248	0.23852	2.47240
9217	6.06099	0.16499	0.01592	0.00508	62.82502	T	W	LScrew	B_D	42	127	120	30	4.19074	0.23862	2.47343
9633	6.06099	0.16499	0.01592	0.00508	62.82502	T	W	LScrew	A_C	42	127	120	60	4.19074	0.23862	2.47343
11297	6.06099	0.16499	0.01592	0.00508	62.82502	T	W	LScrew	B_D	49	127	120	35	4.19074	0.23862	2.47343
6848	6.06122	0.16498	0.01459	0.00465	68.53906	P	Z	LScrew	A_C	36	***S & T***	***S & T***	49	4.19057	0.23863	2.69839
5857	6.06136	0.16498	0.01592	0.00508	62.82892	T	W	LScrew	B_D	35	120	127	28	4.19048	0.23864	2.47358
11861	6.06136	0.16498	0.01592	0.00508	62.82892	T	X	LScrew	B_D	49	120	127	28	4.19048	0.23864	2.47358
830	6.06299	0.16494	0.02431	0.00775	41.13543	R	Z	LScrew	B_D	28	127	120	30	4.18935	0.23870	1.61951
1008	6.06299	0.16494	0.01459	0.00465	68.55905	P	Z	LScrew	A_C	28	127	120	36	4.18935	0.23870	2.69918
1326	6.06299	0.16494	0.02431	0.00775	41.13543	R	Z	LScrew	A_C	28	127	120	60	4.18935	0.23870	1.61951
5231	6.06299	0.16494	0.01945	0.00620	51.41929	Q	Z	LScrew	B_D	35	127	120	30	4.18935	0.23870	2.02438
5647	6.06299	0.16494	0.01945	0.00620	51.41929	Q	Z	LScrew	A_C	35	127	120	60	4.18935	0.23870	2.02438
9391	6.06299	0.16494	0.01945	0.00620	51.41929	Q	Z	LScrew	B_D	42	127	120	36	4.18935	0.23870	2.02438
11471	6.06299	0.16494	0.01945	0.00620	51.41929	Q	Z	LScrew	B_D	49	127	120	42	4.18935	0.23870	2.02438
6940	6.06316	0.16493	0.01459	0.00465	68.56093	P	Y	LScrew	B_C	36	***S & T***	***S & T***	57	4.18924	0.23871	2.69925
4030	6.06337	0.16492	0.02431	0.00775	41.13798	R	Z	LScrew	B_D	30	120	127	36	4.18909	0.23872	1.61961
6110	6.06337	0.16492	0.02431	0.00775	41.13798	R	Z	LScrew	B_D	35	120	127	42	4.18909	0.23872	1.61961
16414	6.06337	0.16492	0.02431	0.00775	41.13798	R	Z	LScrew	A_D	60	120	127	36	4.18909	0.23872	1.61961
16963	6.06667	0.16484	0.01944	0.00620	51.45045	Q	W	LScrew	A_D	65	***S & T***	***S & T***	30	4.18681	0.23885	2.02561
17459	6.06667	0.16484	0.01944	0.00620	51.45045	Q	W	LScrew	B_D	65	***S & T***	***S & T***	60	4.18681	0.23885	2.02561
8607	6.07391	0.16464	0.01941	0.00619	51.51191	Q	Z	LScrew	A_C	36	120	127	69	4.18182	0.23913	2.02803
3160	6.07424	0.16463	0.01456	0.00464	68.68625	P	X	LScrew	A_C	30	127	120	28	4.18159	0.23914	2.70418
3405	6.07424	0.16463	0.01588	0.00507	62.96240	T	Z	LScrew	A_C	30	127	120	42	4.18159	0.23914	2.47883
5485	6.07424	0.16463	0.01588	0.00507	62.96240	T	Z	LScrew	A_C	35	127	120	49	4.18159	0.23914	2.47883
7222	6.07424	0.16463	0.02426	0.00774	41.21175	R	X	LScrew	B_D	36	127	120	28	4.18159	0.23914	1.62251
15464	6.07424	0.16463	0.01456	0.00464	68.68625	P	X	LScrew	B_D	60	127	120	28	4.18159	0.23914	2.70418
15789	6.07424	0.16463	0.01588	0.00507	62.96240	T	Z	LScrew	B_D	60	127	120	42	4.18159	0.23914	2.47883
14597	6.07469	0.16462	0.01588	0.00507	62.96700	T	X	LScrew	A_C	57	120	127	65	4.18129	0.23916	2.47902
1253	6.07618	0.16458	0.01588	0.00506	62.98248	T	X	LScrew	B_C	28	127	120	57	4.18026	0.23922	2.47963
5577	6.07618	0.16458	0.01588	0.00506	62.98248	T	Y	LScrew	B_C	35	127	120	57	4.18026	0.23922	2.47963
16905	6.07792	0.16453	0.01587	0.00506	63.00055	T	Y	LScrew	B_D	65	***S & T***	***S & T***	28	4.17906	0.23929	2.48034
17061	6.07792	0.16453	0.01587	0.00506	63.00055	T	X	LScrew	B_D	65	***S & T***	***S & T***	35	4.17906	0.23929	2.48034
17297	6.07792	0.16453	0.01587	0.00506	63.00055	T	W	LScrew	B_D	65	***S & T***	***S & T***	49	4.17906	0.23929	2.48034
8848	6.07895	0.16450	0.01455	0.00464	68.73947	P	Z	LScrew	A_C	42	***S & T***	***S & T***	57	4.17835	0.23933	2.70628
12667	6.08000	0.16447	0.01939	0.00619	51.56353	Q	Y	LScrew	B_D	57	***S & T***	***S & T***	30	4.17763	0.23937	2.03006
13083	6.08000	0.16447	0.01939	0.00619	51.56353	Q	Y	LScrew	A_C	57	***S & T***	***S & T***	60	4.17763	0.23937	2.03006
19843	6.08504	0.16434	0.01938	0.00618	51.60627	Q	W	LScrew	A_D	69	127	120	30	4.17417	0.23957	2.03174
20339	6.08504	0.16434	0.01938	0.00618	51.60627	Q	W	LScrew	B_D	69	127	120	60	4.17417	0.23957	2.03174
20566	6.08542	0.16433	0.02422	0.00772	41.28757	R	X	LScrew	A_D	69	120	127	30	4.17391	0.23958	1.62550
20744	6.08542	0.16433	0.01453	0.00463	68.81262	P	X	LScrew	B_D	69	120	127	36	4.17391	0.23958	2.70916
20802	6.08542	0.16433	0.02422	0.00772	41.28757	R	W	LScrew	A_D	69	120	127	42	4.17391	0.23958	1.62550
21062	6.08542	0.16433	0.02422	0.00772	41.28757	R	X	LScrew	B_D	69	120	127	60	4.17391	0.23958	1.62550
3074	6.08696	0.16429	0.02421	0.00772	41.29802	R	W	LScrew	A_C	30	***S & T***	***S & T***	69	4.17286	0.23964	1.62591
5096	6.08696	0.16429	0.01453	0.00463	68.83004	P	X	LScrew	B_C	35	***S & T***	***S & T***	69	4.17286	0.23964	2.70984
9078	6.08696	0.16429	0.02421	0.00772	41.29802	R	X	LScrew	A_C	42	***S & T***	***S & T***	69	4.17286	0.23964	1.62591
15378	6.08696	0.16429	0.02421	0.00772	41.29802	R	W	LScrew	B_D	60	***S & T***	***S & T***	69	4.17286	0.23964	1.62591
13001	6.09128	0.16417	0.01584	0.00505	63.13902	T	Y	LScrew	A_C	57	***S & T***	***S & T***	49	4.16990	0.23981	2.48579
7087	6.09231	0.16414	0.01935	0.00617	51.66791	Q	Z	LScrew	A_C	36	***S & T***	***S & T***	65	4.16919	0.23985	2.03417
8044	6.09600	0.16404	0.01451	0.00463	68.93230	P	Y	LScrew	A_C	36	120	127	30	4.16667	0.24000	2.71387
8099	6.09600	0.16404	0.01934	0.00617	51.69922	Q	W	LScrew	B_D	36	120	127	35	4.16667	0.24000	2.03540
8460	6.09600	0.16404	0.01451	0.00463	68.93230	P	Y	LScrew	B_C	36	120	127	60	4.16667	0.24000	2.71387
10044	6.09600	0.16404	0.01451	0.00463	68.93230	P	Y	LScrew	A_C	42	120	127	35	4.16667	0.24000	2.71387
19785	6.09633	0.16403	0.01582	0.00505	63.19135	T	Y	LScrew	B_D	69	127	120	28	4.16644	0.24001	2.48785
19941	6.09633	0.16403	0.01582	0.00505	63.19135	T	X	LScrew	B_D	69	127	120	35	4.16644	0.24001	2.48785
20177	6.09633	0.16403	0.01582	0.00505	63.19135	T	W	LScrew	B_D	69	127	120	49	4.16644	0.24001	2.48785
3714	6.10539	0.16379	0.02414	0.00770	41.42309	R	W	LScrew	A_C	30	127	120	65	4.16026	0.24037	1.63083

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5736	6.10539	0.16379	0.01448	0.00462	69.03849	P	X	LScrew	B_C	35	127	120	65	4.16026	0.24037	2.71805
9718	6.10539	0.16379	0.02414	0.00770	41.42309	R	X	LScrew	A_C	42	127	120	65	4.16026	0.24037	1.63083
16018	6.10539	0.16379	0.02414	0.00770	41.42309	R	W	LScrew	B_D	60	127	120	65	4.16026	0.24037	1.63083
12584	6.10714	0.16374	0.01448	0.00462	69.05830	P	X	LScrew	B_D	57	S & T	S & T	28	4.15906	0.24044	2.71883
12909	6.10714	0.16374	0.01580	0.00504	63.30344	T	Z	LScrew	B_D	57	S & T	S & T	42	4.15906	0.24044	2.49226
37	6.10909	0.16369	0.01579	0.00504	63.32363	T	X	LScrew	A_C	28	S & T	S & T	30	4.15774	0.24052	2.49306
273	6.10909	0.16369	0.01579	0.00504	63.32363	T	W	LScrew	A_C	28	S & T	S & T	42	4.15774	0.24052	2.49306
533	6.10909	0.16369	0.01579	0.00504	63.32363	T	X	LScrew	B_C	28	S & T	S & T	60	4.15774	0.24052	2.49306
4681	6.10909	0.16369	0.01579	0.00504	63.32363	T	Y	LScrew	A_C	35	S & T	S & T	30	4.15774	0.24052	2.49306
4937	6.10909	0.16369	0.01579	0.00504	63.32363	T	Y	LScrew	B_C	35	S & T	S & T	60	4.15774	0.24052	2.49306
9952	6.11188	0.16362	0.01447	0.00461	69.11181	P	Z	LScrew	B_D	42	120	127	30	4.15584	0.24063	2.72094
10368	6.11188	0.16362	0.01447	0.00461	69.11181	P	Z	LScrew	A_C	42	120	127	60	4.15584	0.24063	2.72094
12032	6.11188	0.16362	0.01447	0.00461	69.11181	P	Z	LScrew	B_D	49	120	127	35	4.15584	0.24063	2.72094
18587	6.11481	0.16354	0.01928	0.00615	51.85879	Q	Y	LScrew	B_D	65	120	127	36	4.15385	0.24074	2.04168
18270	6.11948	0.16341	0.02409	0.00768	41.51868	R	Z	LScrew	B_D	65	127	120	69	4.15068	0.24092	1.63459
14658	6.11993	0.16340	0.02408	0.00768	41.52172	R	W	LScrew	B_D	57	120	127	69	4.15038	0.24094	1.63471
2758	6.12245	0.16333	0.02407	0.00768	41.53883	R	X	LScrew	A_C	30	S & T	S & T	49	4.14867	0.24104	1.63539
15142	6.12245	0.16333	0.02407	0.00768	41.53883	R	X	LScrew	B_D	60	S & T	S & T	49	4.14867	0.24104	1.63539
7949	6.12321	0.16331	0.01576	0.00503	63.47003	T	Z	LScrew	B_D	36	120	127	28	4.14815	0.24107	2.49882
10562	6.12500	0.16327	0.02406	0.00767	41.55613	R	W	LScrew	A_D	49	S & T	S & T	28	4.14694	0.24114	1.63607
10749	6.12500	0.16327	0.01575	0.00502	63.48854	T	Z	LScrew	B_D	49	S & T	S & T	36	4.14694	0.24114	2.49955
8353	6.12517	0.16326	0.01575	0.00502	63.49028	T	W	LScrew	A_C	36	120	127	57	4.14683	0.24115	2.49962
4287	6.12719	0.16321	0.01924	0.00614	51.96377	Q	Z	LScrew	A_C	30	120	127	57	4.14545	0.24123	2.04582
16671	6.12719	0.16321	0.01924	0.00614	51.96377	Q	Z	LScrew	B_D	60	120	127	57	4.14545	0.24123	2.04582
19307	6.13333	0.16304	0.01922	0.00613	52.01584	Q	Y	LScrew	B_D	69	S & T	S & T	36	4.14130	0.24147	2.04787
1495	6.13489	0.16300	0.01922	0.00613	52.02900	Q	X	LScrew	B_C	28	127	120	69	4.14026	0.24153	2.04839
1498	6.13489	0.16300	0.02403	0.00766	41.62320	R	Y	LScrew	B_C	28	127	120	69	4.14026	0.24153	1.63871
5819	6.13489	0.16300	0.01922	0.00613	52.02900	Q	Y	LScrew	B_C	35	127	120	69	4.14026	0.24153	2.04839
13138	6.13846	0.16291	0.02401	0.00766	41.64747	R	W	LScrew	B_D	57	S & T	S & T	65	4.13784	0.24167	1.63966
8537	6.13863	0.16290	0.01572	0.00501	63.62981	T	Y	LScrew	B_C	36	120	127	65	4.13773	0.24168	2.50511
4838	6.14035	0.16286	0.02400	0.00766	41.66029	R	X	LScrew	A_C	35	S & T	S & T	57	4.13657	0.24175	1.64017
17603	6.14173	0.16282	0.01920	0.00612	52.08707	Q	W	LScrew	A_D	65	127	120	28	4.13564	0.24180	2.05067
17704	6.14173	0.16282	0.01440	0.00459	69.44943	P	X	LScrew	B_D	65	127	120	30	4.13564	0.24180	2.73423
17762	6.14173	0.16282	0.02400	0.00765	41.66966	R	W	LScrew	A_D	65	127	120	35	4.13564	0.24180	1.64054
17940	6.14173	0.16282	0.01440	0.00459	69.44943	P	W	LScrew	B_D	65	127	120	42	4.13564	0.24180	2.73423
18200	6.14173	0.16282	0.01440	0.00459	69.44943	P	X	LScrew	A_C	65	127	120	60	4.13564	0.24180	2.73423
18326	6.14211	0.16281	0.02400	0.00765	41.67224	R	X	LScrew	A_D	65	120	127	28	4.13538	0.24182	1.64064
20912	6.14751	0.16267	0.01439	0.00459	69.51479	P	Z	LScrew	B_D	69	120	127	49	4.13175	0.24203	2.73680
11793	6.14883	0.16263	0.01569	0.00500	63.73553	T	W	LScrew	A_C	49	127	120	69	4.13087	0.24208	2.50927
21004	6.14947	0.16262	0.01438	0.00459	69.53697	P	Y	LScrew	A_C	69	120	127	57	4.13043	0.24211	2.73768
10445	6.15462	0.16248	0.01568	0.00500	63.79552	T	Z	LScrew	A_C	42	120	127	65	4.12698	0.24231	2.51163
13307	6.15523	0.16246	0.01916	0.00611	52.20155	Q	Y	LScrew	B_D	57	127	120	28	4.12657	0.24233	2.05518
13463	6.15523	0.16246	0.01916	0.00611	52.20155	Q	X	LScrew	B_D	57	127	120	35	4.12657	0.24233	2.05518
13466	6.15523	0.16246	0.02395	0.00764	41.76124	R	Y	LScrew	B_D	57	127	120	35	4.12657	0.24233	1.64414
13644	6.15523	0.16246	0.01437	0.00458	69.60207	P	Y	LScrew	A_C	57	127	120	42	4.12657	0.24233	2.74024
13699	6.15523	0.16246	0.01916	0.00611	52.20155	Q	W	LScrew	B_D	57	127	120	49	4.12657	0.24233	2.05518
14422	6.15561	0.16245	0.02394	0.00764	41.76383	R	X	LScrew	B_D	57	120	127	49	4.12632	0.24235	1.64425
19046	6.16071	0.16232	0.02392	0.00763	41.79844	R	X	LScrew	A_D	69	S & T	S & T	28	4.12290	0.24255	1.64561
17557	6.16601	0.16218	0.01565	0.00499	63.91361	T	X	LScrew	A_C	65	S & T	S & T	69	4.11936	0.24276	2.51628
13374	6.17126	0.16204	0.02388	0.00762	41.86999	R	Z	LScrew	A_D	57	127	120	30	4.11585	0.24296	1.64842
13552	6.17126	0.16204	0.01433	0.00457	69.78332	P	Z	LScrew	B_D	57	127	120	36	4.11585	0.24296	2.74737
13790	6.17126	0.16204	0.02388	0.00762	41.86999	R	Z	LScrew	B_D	57	127	120	60	4.11585	0.24296	1.64842
6604	6.17143	0.16204	0.01433	0.00457	69.78523	P	Y	LScrew	A_C	36	S & T	S & T	28	4.11574	0.24297	2.74745
6760	6.17143	0.16204	0.01433	0.00457	69.78523	P	X	LScrew	A_C	36	S & T	S & T	35	4.11574	0.24297	2.74745
6836	6.17143	0.16204	0.01433	0.00457	69.78523	P	W	LScrew	A_C	36	S & T	S & T	49	4.11574	0.24297	2.74745
818	6.17323	0.16199	0.02388	0.00761	41.88335	R	W	LScrew	B_D	28	127	120	30	4.11454	0.24304	1.64895
996	6.17323	0.16199	0.01433	0.00457	69.80558	P	W	LScrew	A_C	28	127	120	36	4.11454	0.24304	2.74825
1314	6.17323	0.16199	0.02388	0.00761	41.88335	R	W	LScrew	A_C	28	127	120	60	4.11454	0.24304	1.64895
5219	6.17323	0.16199	0.01910	0.00609	52.35419	Q	W	LScrew	B_D	35	127	120	30	4.11454	0.24304	2.06119
5635	6.17323	0.16199	0.01910	0.00609	52.35419	Q	W	LScrew	A_C	35	127	120	60	4.11454	0.24304	2.06119
9379	6.17323	0.16199	0.01910	0.00609	52.35419	Q	W	LScrew	B_D	42	127	120	36	4.11454	0.24304	2.06119
11223	6.17323	0.16199	0.01910	0.00609	52.35419	Q	X	LScrew	B_D	49	127	120	30	4.11454	0.24304	2.06119
11226	6.17323	0.16199	0.02388	0.00761	41.88335	R	Y	LScrew	B_D	49	127	120	30	4.11454	0.24304	1.64895
11404	6.17323	0.16199	0.01433	0.00457	69.80558	P	Y	LScrew	A_C	49	127	120	36	4.11454	0.24304	2.74825
11459	6.17323	0.16199	0.01910	0.00609	52.35419	Q	W	LScrew	B_D	49	127	120	42	4.11454	0.24304	2.06119
11639	6.17323	0.16199	0.01910	0.00609	52.35419	Q	X	LScrew	A_C	49	127	120	60	4.11454	0.24304	2.06119
11642	6.17323	0.16199	0.02388	0.00761	41.88335	R	Y	LScrew	A_C	49	127	120	60	4.11454	0.24304	1.64895
4018	6.17361	0.16198	0.02387	0.00761	41.88595	R	W	LScrew	B_D	30	120	127	36	4.11429	0.24306	1.64905

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5942	6.17361	0.16198	0.02387	0.00761	41.88595	R	X	LScrew	B_D	35	120	127	30	4.11429	0.24306	1.64905
6040	6.17361	0.16198	0.01432	0.00457	69.80991	P	X	LScrew	A_C	35	120	127	36	4.11429	0.24306	2.74842
6098	6.17361	0.16198	0.02387	0.00761	41.88595	R	W	LScrew	B_D	35	120	127	42	4.11429	0.24306	1.64905
6358	6.17361	0.16198	0.02387	0.00761	41.88595	R	X	LScrew	A_C	35	120	127	60	4.11429	0.24306	1.64905
10102	6.17361	0.16198	0.02387	0.00761	41.88595	R	X	LScrew	B_D	42	120	127	36	4.11429	0.24306	1.64905
12182	6.17361	0.16198	0.02387	0.00761	41.88595	R	X	LScrew	B_D	49	120	127	42	4.11429	0.24306	1.64905
16402	6.17361	0.16198	0.02387	0.00761	41.88595	R	W	LScrew	A_D	60	120	127	36	4.11429	0.24306	1.64905
21151	6.17904	0.16184	0.01908	0.00609	52.40346	Q	Z	LScrew	B_D	69	120	127	65	4.11067	0.24327	2.06313
8595	6.18435	0.16170	0.01907	0.00608	52.44849	Q	W	LScrew	A_C	36	120	127	69	4.10714	0.24348	2.06490
10540	6.18435	0.16170	0.01430	0.00456	69.93132	P	Y	LScrew	B_C	42	120	127	69	4.10714	0.24348	2.75320
757	6.18468	0.16169	0.01560	0.00498	64.10717	T	X	LScrew	A_C	***N & U***	127	120	***N & U***	4.10692	0.24349	2.52390
3393	6.18468	0.16169	0.01560	0.00498	64.10717	T	W	LScrew	A_C	30	127	120	42	4.10692	0.24349	2.52390
3653	6.18468	0.16169	0.01560	0.00498	64.10717	T	X	LScrew	B_C	30	127	120	60	4.10692	0.24349	2.52390
5161	6.18468	0.16169	0.01560	0.00498	64.10717	T	Y	LScrew	A_C	35	127	120	28	4.10692	0.24349	2.52390
5473	6.18468	0.16169	0.01560	0.00498	64.10717	T	W	LScrew	A_C	35	127	120	49	4.10692	0.24349	2.52390
15541	6.18468	0.16169	0.01560	0.00498	64.10717	T	X	LScrew	B_D	60	127	120	30	4.10692	0.24349	2.52390
15777	6.18468	0.16169	0.01560	0.00498	64.10717	T	W	LScrew	B_D	60	127	120	42	4.10692	0.24349	2.52390
8672	6.18750	0.16162	0.01429	0.00456	69.96696	P	Z	LScrew	B_D	42	***S & T***	***S & T***	28	4.10505	0.24360	2.75460
8836	6.18947	0.16156	0.01429	0.00456	69.98928	P	W	LScrew	A_C	42	***S & T***	***S & T***	57	4.10374	0.24368	2.75548
17223	6.19048	0.16154	0.01905	0.00607	52.50046	Q	X	LScrew	B_D	65	***S & T***	***S & T***	42	4.10308	0.24372	2.06695
17226	6.19048	0.16154	0.02381	0.00759	42.00037	R	Y	LScrew	B_D	65	***S & T***	***S & T***	42	4.10308	0.24372	1.65356
12528	6.20045	0.16128	0.01426	0.00455	70.11343	P	Z	LScrew	A_C	49	120	127	69	4.09647	0.24411	2.76037
7075	6.20308	0.16121	0.01901	0.00606	52.60733	Q	W	LScrew	A_C	36	***S & T***	***S & T***	65	4.09474	0.24422	2.07115
9020	6.20308	0.16121	0.01426	0.00455	70.14310	P	Y	LScrew	B_C	42	***S & T***	***S & T***	65	4.09474	0.24422	2.76154
17134	6.20660	0.16112	0.02375	0.00757	42.10975	R	Z	LScrew	A_D	65	***S & T***	***S & T***	36	4.09242	0.24435	1.65786
20103	6.20922	0.16105	0.01899	0.00606	52.65946	Q	X	LScrew	B_D	69	127	120	42	4.09069	0.24446	2.07321
20106	6.20922	0.16105	0.02374	0.00757	42.12757	R	Y	LScrew	B_D	69	127	120	42	4.09069	0.24446	1.65857
12661	6.21818	0.16082	0.01551	0.00495	64.45441	T	X	LScrew	B_D	57	***S & T***	***S & T***	30	4.08480	0.24481	2.53758
12897	6.21818	0.16082	0.01551	0.00495	64.45441	T	W	LScrew	B_D	57	***S & T***	***S & T***	42	4.08480	0.24481	2.53758
13077	6.21818	0.16082	0.01551	0.00495	64.45441	T	X	LScrew	A_C	57	***S & T***	***S & T***	60	4.08480	0.24481	2.53758
11008	6.21923	0.16079	0.01422	0.00454	70.32577	P	Z	LScrew	A_C	49	***S & T***	***S & T***	65	4.08411	0.24485	2.76873
7403	6.22002	0.16077	0.01896	0.00605	52.75104	Q	Y	LScrew	A_C	36	127	120	35	4.08359	0.24488	2.07681
4220	6.22041	0.16076	0.01422	0.00453	70.33908	P	Y	LScrew	B_C	30	120	127	49	4.08333	0.24490	2.76926
8279	6.22041	0.16076	0.01896	0.00605	52.75431	Q	X	LScrew	A_C	36	120	127	49	4.08333	0.24490	2.07694
8282	6.22041	0.16076	0.02369	0.00756	42.20345	R	Y	LScrew	A_C	36	120	127	49	4.08333	0.24490	1.66155
16604	6.22041	0.16076	0.01422	0.00453	70.33908	P	Y	LScrew	A_C	60	120	127	49	4.08333	0.24490	2.76926
199	6.22222	0.16071	0.01895	0.00604	52.76969	Q	X	LScrew	A_C	28	***S & T***	***S & T***	36	4.08214	0.24497	2.07755
202	6.22222	0.16071	0.02369	0.00755	42.21576	R	Y	LScrew	A_C	28	***S & T***	***S & T***	36	4.08214	0.24497	1.66204
4763	6.22222	0.16071	0.01895	0.00604	52.76969	Q	Y	LScrew	A_C	35	***S & T***	***S & T***	36	4.08214	0.24497	2.07755
9940	6.22300	0.16069	0.01421	0.00453	70.36839	P	W	LScrew	B_D	42	120	127	30	4.08163	0.24500	2.77041
10356	6.22300	0.16069	0.01421	0.00453	70.36839	P	W	LScrew	A_C	42	120	127	60	4.08163	0.24500	2.77041
12020	6.22300	0.16069	0.01421	0.00453	70.36839	P	W	LScrew	B_D	49	120	127	35	4.08163	0.24500	2.77041
20014	6.22539	0.16063	0.02368	0.00755	42.23727	R	Z	LScrew	A_D	69	127	120	36	4.08006	0.24509	1.66288
18258	6.23074	0.16049	0.02366	0.00754	42.27357	R	W	LScrew	B_D	65	127	120	69	4.07656	0.24530	1.66431
7937	6.23455	0.16040	0.01547	0.00494	64.62403	T	W	LScrew	B_D	36	120	127	28	4.07407	0.24545	2.54425
928	6.23622	0.16035	0.01418	0.00452	70.51788	P	Z	LScrew	A_C	28	127	120	35	4.07298	0.24552	2.77629
7311	6.23622	0.16035	0.01891	0.00603	52.88841	Q	Z	LScrew	B_D	36	127	120	30	4.07298	0.24552	2.08222
7727	6.23622	0.16035	0.01891	0.00603	52.88841	Q	Z	LScrew	A_C	36	127	120	60	4.07298	0.24552	2.08222
9311	6.23622	0.16035	0.01891	0.00603	52.88841	Q	Z	LScrew	B_D	42	127	120	35	4.07298	0.24552	2.08222
10737	6.23636	0.16035	0.01547	0.00493	64.64288	T	W	LScrew	B_D	49	***S & T***	***S & T***	36	4.07289	0.24553	2.54500
3871	6.23661	0.16034	0.01891	0.00603	52.89169	Q	Z	LScrew	B_D	30	120	127	28	4.07273	0.24554	2.08235
3950	6.23661	0.16034	0.02363	0.00754	42.31335	R	Z	LScrew	B_D	30	120	127	35	4.07273	0.24554	1.66588
4128	6.23661	0.16034	0.01418	0.00452	70.52225	P	Z	LScrew	A_C	30	120	127	42	4.07273	0.24554	2.77647
6208	6.23661	0.16034	0.01418	0.00452	70.52225	P	Z	LScrew	A_C	35	120	127	49	4.07273	0.24554	2.77647
8190	6.23661	0.16034	0.02363	0.00754	42.31335	R	Z	LScrew	B_D	36	120	127	42	4.07273	0.24554	1.66588
10190	6.23661	0.16034	0.02363	0.00754	42.31335	R	Z	LScrew	B_D	42	120	127	49	4.07273	0.24554	1.66588
16175	6.23661	0.16034	0.01891	0.00603	52.89169	Q	Z	LScrew	A_D	60	120	127	28	4.07273	0.24554	2.08235
16334	6.23661	0.16034	0.02363	0.00754	42.31335	R	Z	LScrew	A_D	60	120	127	35	4.07273	0.24554	1.66588
16512	6.23661	0.16034	0.01418	0.00452	70.52225	P	Z	LScrew	B_D	60	120	127	42	4.07273	0.24554	2.77647
2056	6.23860	0.16029	0.01418	0.00452	70.54475	P	X	LScrew	B_C	28	120	127	57	4.07143	0.24561	2.77735
4275	6.23860	0.16029	0.01890	0.00603	52.90856	Q	W	LScrew	A_C	30	120	127	57	4.07143	0.24561	2.08301
6300	6.23860	0.16029	0.01418	0.00452	70.54475	P	Y	LScrew	B_C	35	120	127	57	4.07143	0.24561	2.77735
10279	6.23860	0.16029	0.01890	0.00603	52.90856	Q	X	LScrew	A_C	42	120	127	57	4.07143	0.24561	2.08301
10282	6.23860	0.16029	0.02363	0.00754	42.32685	R	Y	LScrew	A_C	42	120	127	57	4.07143	0.24561	1.66641
16659	6.23860	0.16029	0.01890	0.00603	52.90856	Q	W	LScrew	B_D	60	120	127	57	4.07143	0.24561	2.08301
13959	6.24444	0.16014	0.01888	0.00602	52.95809	Q	X	LScrew	A_C	57	127	120	69	4.06762	0.24584	2.08496
13962	6.24444	0.16014	0.02360	0.00753	42.36647	R	Y	LScrew	A_C	57	127	120	69	4.06762	0.24584	1.66797
7565	6.24779	0.16006	0.01544	0.00492	64.76132	T	Z	LScrew	A_C	36	127	120	49	4.06544	0.24598	2.54966

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7657	6.24978	0.16001	0.01544	0.00492	64.78198	T	Y	LScrew	B_C	36	127	120	57	4.06414	0.24605	2.55047
4582	6.25000	0.16000	0.02358	0.00752	42.40422	R	X	LScrew	B_D	35	***S & T***	***S & T***	28	4.06400	0.24606	1.66946
4459	6.25231	0.15994	0.01886	0.00601	53.02485	Q	Y	LScrew	B_C	30	120	127	65	4.06250	0.24615	2.08759
16763	6.25231	0.15994	0.01886	0.00601	53.02485	Q	Y	LScrew	A_C	60	120	127	65	4.06250	0.24615	2.08759
18581	6.25379	0.15990	0.01543	0.00492	64.82349	T	X	LScrew	B_D	65	120	127	36	4.06154	0.24621	2.55211
12270	6.25484	0.15988	0.02356	0.00752	42.43708	R	Z	LScrew	B_D	49	120	127	57	4.06085	0.24625	1.67075
20508	6.25929	0.15976	0.01413	0.00451	70.77870	P	Y	LScrew	B_D	69	120	127	28	4.05797	0.24643	2.78656
20664	6.25929	0.15976	0.01413	0.00451	70.77870	P	X	LScrew	B_D	69	120	127	35	4.05797	0.24643	2.78656
20900	6.25929	0.15976	0.01413	0.00451	70.77870	P	W	LScrew	B_D	69	120	127	49	4.05797	0.24643	2.78656
7176	6.26087	0.15972	0.01412	0.00450	70.79661	P	X	LScrew	B_C	36	***S & T***	***S & T***	69	4.05694	0.24649	2.78727
9565	6.26606	0.15959	0.01540	0.00491	64.95068	T	Z	LScrew	A_C	42	127	120	57	4.05358	0.24670	2.55711
10433	6.26652	0.15958	0.01540	0.00491	64.95544	T	W	LScrew	A_C	42	120	127	65	4.05329	0.24671	2.55730
18022	6.26707	0.15956	0.02352	0.00750	42.52006	R	X	LScrew	B_D	65	127	120	49	4.05293	0.24674	1.67402
2206	6.26859	0.15953	0.02351	0.00750	42.53034	R	Z	LScrew	A_C	28	120	127	65	4.05195	0.24679	1.67442
6447	6.26859	0.15953	0.01881	0.00600	53.16293	Q	Z	LScrew	A_C	35	120	127	65	4.05195	0.24679	2.09303
17391	6.27193	0.15944	0.01880	0.00600	53.19126	Q	Z	LScrew	B_D	65	***S & T***	***S & T***	57	4.04979	0.24693	2.09414
19301	6.27273	0.15942	0.01538	0.00491	65.01980	T	X	LScrew	B_D	69	***S & T***	***S & T***	36	4.04928	0.24696	2.55983
5813	6.27431	0.15938	0.01538	0.00490	65.03626	T	X	LScrew	B_C	35	127	120	69	4.04825	0.24702	2.56048
7816	6.27983	0.15924	0.01408	0.00449	71.01101	P	X	LScrew	B_C	36	127	120	65	4.04470	0.24724	2.79571
13362	6.28346	0.15915	0.02346	0.00748	42.63127	R	W	LScrew	A_D	57	127	120	30	4.04236	0.24738	1.67840
13540	6.28346	0.15915	0.01407	0.00449	71.05211	P	W	LScrew	B_D	57	127	120	36	4.04236	0.24738	2.79733
13778	6.28346	0.15915	0.02346	0.00748	42.63127	R	W	LScrew	B_D	57	127	120	60	4.04236	0.24738	1.67840
6681	6.28364	0.15914	0.01535	0.00490	65.13288	T	Y	LScrew	A_C	36	***S & T***	***S & T***	30	4.04225	0.24739	2.56429
7017	6.28364	0.15914	0.01535	0.00490	65.13288	T	Y	LScrew	B_C	36	***S & T***	***S & T***	60	4.04225	0.24739	2.56429
367	6.28571	0.15909	0.01876	0.00598	53.30816	Q	Z	LScrew	A_C	28	***S & T***	***S & T***	49	4.04091	0.24747	2.09875
459	6.28772	0.15904	0.01875	0.00598	53.32517	Q	Y	LScrew	B_C	28	***S & T***	***S & T***	57	4.03962	0.24755	2.09942
18507	6.28952	0.15899	0.01875	0.00598	53.34047	Q	Y	LScrew	B_D	65	120	127	35	4.03846	0.24762	2.10002
20271	6.29092	0.15896	0.01874	0.00598	53.35235	Q	Z	LScrew	B_D	69	127	120	57	4.03756	0.24767	2.10049
21139	6.29138	0.15895	0.01874	0.00598	53.35625	Q	W	LScrew	B_D	69	120	127	65	4.03727	0.24769	2.10064
13301	6.29512	0.15885	0.01533	0.00489	65.25194	T	X	LScrew	B_D	57	127	120	28	4.03487	0.24784	2.56897
1078	6.29921	0.15875	0.02340	0.00746	42.73811	R	X	LScrew	A_C	28	127	120	42	4.03225	0.24800	1.68260
3319	6.29921	0.15875	0.01872	0.00597	53.42264	Q	X	LScrew	A_C	30	127	120	36	4.03225	0.24800	2.10325
3322	6.29921	0.15875	0.02340	0.00746	42.73811	R	Y	LScrew	A_C	30	127	120	36	4.03225	0.24800	1.68260
5399	6.29921	0.15875	0.01872	0.00597	53.42264	Q	X	LScrew	A_C	35	127	120	42	4.03225	0.24800	2.10325
5402	6.29921	0.15875	0.02340	0.00746	42.73811	R	Y	LScrew	A_C	35	127	120	42	4.03225	0.24800	1.68260
15703	6.29921	0.15875	0.01872	0.00597	53.42264	Q	X	LScrew	B_D	60	127	120	36	4.03225	0.24800	2.10325
15706	6.29921	0.15875	0.02340	0.00746	42.73811	R	Y	LScrew	B_D	60	127	120	36	4.03225	0.24800	1.68260
8660	6.30000	0.15873	0.01404	0.00448	71.23909	P	W	LScrew	B_D	42	***S & T***	***S & T***	28	4.03175	0.24803	2.80469
8749	6.30000	0.15873	0.01531	0.00488	65.30250	T	Z	LScrew	B_D	42	***S & T***	***S & T***	30	4.03175	0.24803	2.57096
8925	6.30000	0.15873	0.01531	0.00488	65.30250	T	Z	LScrew	A_C	42	***S & T***	***S & T***	60	4.03175	0.24803	2.57096
18415	6.30590	0.15858	0.01870	0.00596	53.47938	Q	Z	LScrew	A_D	65	120	127	30	4.02797	0.24826	2.10549
18911	6.30590	0.15858	0.01870	0.00596	53.47938	Q	Z	LScrew	B_D	65	120	127	60	4.02797	0.24826	2.10549
19227	6.30857	0.15851	0.01869	0.00596	53.50201	Q	Y	LScrew	B_D	69	***S & T***	***S & T***	35	4.02627	0.24837	2.10638
7899	6.31017	0.15847	0.01869	0.00596	53.51555	Q	Y	LScrew	B_C	36	127	120	69	4.02525	0.24843	2.10691
12516	6.31319	0.15840	0.01401	0.00447	71.38822	P	W	LScrew	A_C	49	120	127	69	4.02332	0.24855	2.81056
5310	6.31562	0.15834	0.02334	0.00744	42.84941	R	Z	LScrew	B_D	35	127	120	36	4.02178	0.24865	1.68698
2856	6.31579	0.15833	0.01400	0.00447	71.41763	P	X	LScrew	B_C	30	***S & T***	***S & T***	57	4.02167	0.24865	2.81172
6918	6.31579	0.15833	0.02334	0.00744	42.85058	R	X	LScrew	A_C	36	***S & T***	***S & T***	57	4.02167	0.24865	1.68703
15240	6.31579	0.15833	0.01400	0.00447	71.41763	P	X	LScrew	A_C	60	***S & T***	***S & T***	57	4.02167	0.24865	2.81172
18749	6.31760	0.15829	0.01527	0.00487	65.48495	T	Z	LScrew	B_D	65	120	127	49	4.02051	0.24872	2.57815
17122	6.31944	0.15824	0.02332	0.00744	42.87538	R	W	LScrew	A_D	65	***S & T***	***S & T***	36	4.01934	0.24880	1.68801
18841	6.31962	0.15824	0.01527	0.00487	65.50584	T	Y	LScrew	A_C	65	120	127	57	4.01923	0.24880	2.57897
1643	6.32178	0.15818	0.01865	0.00595	53.61401	Q	Y	LScrew	A_C	28	120	127	30	4.01786	0.24889	2.11079
2139	6.32178	0.15818	0.01865	0.00595	53.61401	Q	Y	LScrew	B_C	28	120	127	60	4.01786	0.24889	2.11079
19135	6.32500	0.15810	0.01864	0.00595	53.64134	Q	Z	LScrew	A_D	69	***S & T***	***S & T***	30	4.01581	0.24902	2.11186
19631	6.32500	0.15810	0.01864	0.00595	53.64134	Q	Z	LScrew	B_D	69	***S & T***	***S & T***	60	4.01581	0.24902	2.11186
1504	6.32660	0.15806	0.01398	0.00446	71.53988	P	Z	LScrew	B_C	28	127	120	69	4.01479	0.24908	2.81653
9807	6.32660	0.15806	0.01864	0.00594	53.65491	Q	Z	LScrew	A_C	42	127	120	69	4.01479	0.24908	2.11240
4526	6.32699	0.15805	0.02330	0.00743	42.92659	R	Z	LScrew	A_C	30	120	127	69	4.01455	0.24909	1.69002
16830	6.32699	0.15805	0.02330	0.00743	42.92659	R	Z	LScrew	B_D	60	120	127	69	4.01455	0.24909	1.69002
10996	6.33231	0.15792	0.01397	0.00445	71.60442	P	W	LScrew	A_C	49	***S & T***	***S & T***	65	4.01118	0.24930	2.81907
12823	6.33333	0.15789	0.01862	0.00594	53.71201	Q	X	LScrew	B_D	57	***S & T***	***S & T***	36	4.01053	0.24934	2.11465
12826	6.33333	0.15789	0.02327	0.00742	42.96961	R	Y	LScrew	B_D	57	***S & T***	***S & T***	36	4.01053	0.24934	1.69172
1977	6.33351	0.15789	0.01523	0.00486	65.64981	T	Y	LScrew	B_C	28	120	127	49	4.01042	0.24935	2.58464
19469	6.33673	0.15781	0.01522	0.00486	65.68327	T	Z	LScrew	B_D	69	***S & T***	***S & T***	49	4.00837	0.24948	2.58596
20002	6.33858	0.15776	0.02325	0.00742	43.00522	R	W	LScrew	A_D	69	127	120	36	4.00720	0.24955	1.69312
19561	6.33876	0.15776	0.01522	0.00485	65.70422	T	Y	LScrew	A_C	69	***S & T***	***S & T***	57	4.00710	0.24956	2.58678
3006	6.34615	0.15758	0.02323	0.00741	43.05659	R	Z	LScrew	A_C	30	***S & T***	***S & T***	65	4.00242	0.24985	1.69514

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15310	6.34615	0.15758	0.02323	0.00741	43.05659	R	Z	LScrew	B_D	60	S & T	S & T	65	4.00242	0.24985	1.69514
13472	6.34758	0.15754	0.01393	0.00444	71.77713	P	Z	LScrew	B_D	57	127	120	35	4.00152	0.24990	2.82587
916	6.34961	0.15749	0.01393	0.00444	71.80003	P	W	LScrew	A_C	28	127	120	35	4.00025	0.24998	2.82677
7299	6.34961	0.15749	0.01857	0.00592	53.85002	Q	W	LScrew	B_D	36	127	120	30	4.00025	0.24998	2.12008
7715	6.34961	0.15749	0.01857	0.00592	53.85002	Q	W	LScrew	A_C	36	127	120	60	4.00025	0.24998	2.12008
9244	6.34961	0.15749	0.01393	0.00444	71.80003	P	Y	LScrew	A_C	42	127	120	30	4.00025	0.24998	2.82677
9299	6.34961	0.15749	0.01857	0.00592	53.85002	Q	W	LScrew	B_D	42	127	120	35	4.00025	0.24998	2.12008
9660	6.34961	0.15749	0.01393	0.00444	71.80003	P	Y	LScrew	B_C	42	127	120	60	4.00025	0.24998	2.82677
11324	6.34961	0.15749	0.01393	0.00444	71.80003	P	Y	LScrew	A_C	49	127	120	35	4.00025	0.24998	2.82677
1560	6.35000	0.15748	0.01393	0.00444	71.80448	P	X	LScrew	A_C	N & U	120	127	N & U	4.00000	0.25000	2.82695
1885	6.35000	0.15748	0.01519	0.00485	65.82077	T	Z	LScrew	A_C	28	120	127	42	4.00000	0.25000	2.59137
3859	6.35000	0.15748	0.01857	0.00592	53.85336	Q	W	LScrew	B_D	30	120	127	28	4.00000	0.25000	2.12021
3938	6.35000	0.15748	0.02321	0.00740	43.08269	R	W	LScrew	B_D	30	120	127	35	4.00000	0.25000	1.69617
4116	6.35000	0.15748	0.01393	0.00444	71.80448	P	W	LScrew	A_C	30	120	127	42	4.00000	0.25000	2.82695
4376	6.35000	0.15748	0.01393	0.00444	71.80448	P	X	LScrew	B_C	30	120	127	60	4.00000	0.25000	2.82695
5884	6.35000	0.15748	0.01393	0.00444	71.80448	P	Y	LScrew	A_C	35	120	127	28	4.00000	0.25000	2.82695
6196	6.35000	0.15748	0.01393	0.00444	71.80448	P	W	LScrew	A_C	35	120	127	49	4.00000	0.25000	2.82695
8022	6.35000	0.15748	0.02321	0.00740	43.08269	R	X	LScrew	B_D	36	120	127	30	4.00000	0.25000	1.69617
8178	6.35000	0.15748	0.02321	0.00740	43.08269	R	W	LScrew	B_D	36	120	127	42	4.00000	0.25000	1.69617
8438	6.35000	0.15748	0.02321	0.00740	43.08269	R	X	LScrew	A_C	36	120	127	60	4.00000	0.25000	1.69617
9863	6.35000	0.15748	0.01857	0.00592	53.85336	Q	X	LScrew	B_D	42	120	127	28	4.00000	0.25000	2.12021
9866	6.35000	0.15748	0.02321	0.00740	43.08269	R	Y	LScrew	B_D	42	120	127	28	4.00000	0.25000	1.69617
10022	6.35000	0.15748	0.02321	0.00740	43.08269	R	X	LScrew	B_D	42	120	127	35	4.00000	0.25000	1.69617
10178	6.35000	0.15748	0.02321	0.00740	43.08269	R	W	LScrew	B_D	42	120	127	49	4.00000	0.25000	1.69617
16163	6.35000	0.15748	0.01857	0.00592	53.85336	Q	W	LScrew	A_D	60	120	127	28	4.00000	0.25000	2.12021
16264	6.35000	0.15748	0.01393	0.00444	71.80448	P	X	LScrew	B_D	60	120	127	30	4.00000	0.25000	2.82695
16322	6.35000	0.15748	0.02321	0.00740	43.08269	R	W	LScrew	A_D	60	120	127	35	4.00000	0.25000	1.69617
16500	6.35000	0.15748	0.01393	0.00444	71.80448	P	W	LScrew	B_D	60	120	127	42	4.00000	0.25000	2.82695
7241	6.36139	0.15720	0.01517	0.00484	65.93880	T	Y	LScrew	A_C	36	127	120	28	3.99284	0.25045	2.59602
7397	6.36139	0.15720	0.01517	0.00484	65.93880	T	X	LScrew	A_C	36	127	120	35	3.99284	0.25045	2.59602
7553	6.36139	0.15720	0.01517	0.00484	65.93880	T	W	LScrew	A_C	36	127	120	49	3.99284	0.25045	2.59602
3487	6.36349	0.15715	0.01853	0.00591	53.96777	Q	Z	LScrew	A_C	30	127	120	49	3.99152	0.25053	2.12472
15871	6.36349	0.15715	0.01853	0.00591	53.96777	Q	Z	LScrew	B_D	60	127	120	49	3.99152	0.25053	2.12472
4757	6.36364	0.15714	0.01516	0.00484	65.96212	T	X	LScrew	A_C	35	S & T	S & T	36	3.99143	0.25054	2.59693
3579	6.36552	0.15710	0.01852	0.00591	53.98498	Q	Y	LScrew	B_C	30	127	120	57	3.99025	0.25061	2.12539
15963	6.36552	0.15710	0.01852	0.00591	53.98498	Q	Y	LScrew	A_C	60	127	120	57	3.99025	0.25061	2.12539
11232	6.36614	0.15708	0.01389	0.00443	71.98701	P	Z	LScrew	B_D	49	127	120	30	3.98986	0.25064	2.83413
11648	6.36614	0.15708	0.01389	0.00443	71.98701	P	Z	LScrew	A_C	49	127	120	60	3.98986	0.25064	2.83413
11854	6.36654	0.15707	0.02315	0.00738	43.19488	R	Z	LScrew	A_D	49	120	127	28	3.98961	0.25065	1.70059
17324	6.36735	0.15705	0.01389	0.00443	72.00063	P	Y	LScrew	A_C	65	S & T	S & T	49	3.98910	0.25068	2.83467
12258	6.36857	0.15702	0.02314	0.00738	43.20866	R	W	LScrew	B_D	49	120	127	57	3.98834	0.25073	1.70113
19720	6.36923	0.15700	0.01388	0.00443	72.02194	P	X	LScrew	A_C	69	S & T	S & T	65	3.98792	0.25076	2.83551
20585	6.37309	0.15691	0.01514	0.00483	66.06012	T	Y	LScrew	B_D	69	120	127	30	3.98551	0.25091	2.60079
21081	6.37309	0.15691	0.01514	0.00483	66.06012	T	Y	LScrew	A_C	69	120	127	60	3.98551	0.25091	2.60079
9097	6.37470	0.15687	0.01513	0.00483	66.07684	T	Y	LScrew	B_C	42	S & T	S & T	69	3.98450	0.25097	2.60145
9149	6.37795	0.15679	0.01513	0.00482	66.11051	T	Z	LScrew	B_D	42	127	120	28	3.98247	0.25110	2.60278
9553	6.37999	0.15674	0.01512	0.00482	66.13160	T	W	LScrew	A_C	42	127	120	57	3.98120	0.25118	2.60361
14590	6.38053	0.15673	0.02310	0.00737	43.28981	R	Z	LScrew	B_D	57	120	127	65	3.98086	0.25120	1.70432
19003	6.38068	0.15672	0.01848	0.00589	54.11352	Q	Y	LScrew	A_C	65	120	127	69	3.98077	0.25121	2.13045
1246	6.38210	0.15669	0.02309	0.00737	43.30045	R	Z	LScrew	A_C	28	127	120	57	3.97988	0.25126	1.70474
5567	6.38210	0.15669	0.01848	0.00589	54.12557	Q	Z	LScrew	A_C	35	127	120	57	3.97988	0.25126	2.13093
2194	6.38256	0.15668	0.02309	0.00737	43.30362	R	W	LScrew	A_C	28	120	127	65	3.97959	0.25128	1.70487
6435	6.38256	0.15668	0.01847	0.00589	54.12953	Q	W	LScrew	A_C	35	120	127	65	3.97959	0.25128	2.13108
12439	6.38256	0.15668	0.01847	0.00589	54.12953	Q	X	LScrew	A_C	49	120	127	65	3.97959	0.25128	2.13108
12442	6.38256	0.15668	0.02309	0.00737	43.30362	R	Y	LScrew	A_C	49	120	127	65	3.97959	0.25128	1.70487
16895	6.38393	0.15664	0.01847	0.00589	54.14110	Q	Z	LScrew	A_D	65	S & T	S & T	28	3.97874	0.25134	2.13154
17054	6.38393	0.15664	0.02309	0.00736	43.31288	R	Z	LScrew	A_D	65	S & T	S & T	35	3.97874	0.25134	1.70523
17232	6.38393	0.15664	0.01385	0.00442	72.18813	P	Z	LScrew	B_D	65	S & T	S & T	42	3.97874	0.25134	2.84205
17379	6.38596	0.15659	0.01846	0.00589	54.15837	Q	W	LScrew	B_D	65	S & T	S & T	57	3.97747	0.25142	2.13222
20204	6.38663	0.15658	0.01385	0.00442	72.21868	P	Y	LScrew	A_C	69	127	120	49	3.97706	0.25144	2.84326
11085	6.39130	0.15646	0.01509	0.00481	66.24891	T	Z	LScrew	A_C	49	S & T	S & T	69	3.97415	0.25163	2.60822
9737	6.39401	0.15640	0.01509	0.00481	66.27695	T	Y	LScrew	B_C	42	127	120	65	3.97247	0.25173	2.60933
4453	6.39441	0.15639	0.01509	0.00481	66.28106	T	X	LScrew	B_C	30	120	127	65	3.97222	0.25175	2.60949
16757	6.39441	0.15639	0.01509	0.00481	66.28106	T	X	LScrew	A_C	60	120	127	65	3.97222	0.25175	2.60949
12991	6.39796	0.15630	0.01843	0.00588	54.26009	Q	Z	LScrew	B_D	57	S & T	S & T	49	3.97002	0.25189	2.13622
119	6.40000	0.15625	0.01842	0.00588	54.27740	Q	X	LScrew	A_C	28	S & T	S & T	35	3.96875	0.25197	2.13691
122	6.40000	0.15625	0.02303	0.00735	43.42192	R	Y	LScrew	A_C	28	S & T	S & T	35	3.96875	0.25197	1.70952
300	6.40000	0.15625	0.01382	0.00441	72.36987	P	Y	LScrew	B_C	28	S & T	S & T	42	3.96875	0.25197	2.84921

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
355	6.40000	0.15625	0.01842	0.00588	54.27740	Q	W	LScrew	A_C	28	S & T	S & T	49	3.96875	0.25197	2.13691
2363	6.40000	0.15625	0.01842	0.00588	54.27740	Q	Y	LScrew	A_C	N & U	S & T	S & T	N & U	3.96875	0.25197	2.13691
2939	6.40000	0.15625	0.01842	0.00588	54.27740	Q	Y	LScrew	B_C	30	S & T	S & T	60	3.96875	0.25197	2.13691
14827	6.40000	0.15625	0.01842	0.00588	54.27740	Q	Y	LScrew	B_D	60	S & T	S & T	30	3.96875	0.25197	2.13691
19775	6.40326	0.15617	0.01841	0.00587	54.30507	Q	Z	LScrew	A_D	69	127	120	28	3.96673	0.25210	2.13799
19934	6.40326	0.15617	0.02302	0.00734	43.44405	R	Z	LScrew	A_D	69	127	120	35	3.96673	0.25210	1.71040
20112	6.40326	0.15617	0.01381	0.00440	72.40675	P	Z	LScrew	B_D	69	127	120	42	3.96673	0.25210	2.85066
20259	6.40530	0.15612	0.01841	0.00587	54.32239	Q	W	LScrew	B_D	69	127	120	57	3.96546	0.25218	2.13868
20982	6.40570	0.15611	0.02301	0.00734	43.46060	R	X	LScrew	B_D	69	120	127	57	3.96522	0.25219	1.71105
11725	6.41066	0.15599	0.01505	0.00480	66.44954	T	Z	LScrew	A_C	49	127	120	65	3.96215	0.25239	2.61612
13622	6.41170	0.15596	0.02299	0.00733	43.50129	R	X	LScrew	B_D	57	127	120	42	3.96151	0.25243	1.71265
2777	6.41187	0.15596	0.01505	0.00480	66.46212	T	Y	LScrew	B_C	30	S & T	S & T	49	3.96140	0.25244	2.61662
15161	6.41187	0.15596	0.01505	0.00480	66.46212	T	Y	LScrew	A_C	60	S & T	S & T	49	3.96140	0.25244	2.61662
8737	6.41455	0.15590	0.01504	0.00480	66.48982	T	W	LScrew	B_D	42	S & T	S & T	30	3.95975	0.25254	2.61771
8913	6.41455	0.15590	0.01504	0.00480	66.48982	T	W	LScrew	A_C	42	S & T	S & T	60	3.95975	0.25254	2.61771
8288	6.41480	0.15589	0.01379	0.00440	72.53718	P	Z	LScrew	A_C	36	120	127	49	3.95960	0.25255	2.85579
30	6.41667	0.15584	0.02297	0.00733	43.53500	R	Z	LScrew	B_D	28	S & T	S & T	30	3.95844	0.25262	1.71398
208	6.41667	0.15584	0.01378	0.00440	72.55833	P	Z	LScrew	A_C	28	S & T	S & T	36	3.95844	0.25262	2.85663
526	6.41667	0.15584	0.02297	0.00733	43.53500	R	Z	LScrew	A_C	28	S & T	S & T	60	3.95844	0.25262	1.71398
4671	6.41667	0.15584	0.01838	0.00586	54.41875	Q	Z	LScrew	B_D	35	S & T	S & T	30	3.95844	0.25262	2.14247
4927	6.41667	0.15584	0.01838	0.00586	54.41875	Q	Z	LScrew	A_C	35	S & T	S & T	60	3.95844	0.25262	2.14247
8380	6.41684	0.15584	0.01378	0.00440	72.56031	P	Y	LScrew	B_C	36	120	127	57	3.95833	0.25263	2.85671
20443	6.41938	0.15578	0.01837	0.00586	54.44178	Q	Y	LScrew	A_C	69	127	120	65	3.95677	0.25273	2.14338
18403	6.42056	0.15575	0.01836	0.00586	54.45173	Q	W	LScrew	A_D	65	120	127	30	3.95604	0.25278	2.14377
18899	6.42056	0.15575	0.01836	0.00586	54.45173	Q	W	LScrew	B_D	65	120	127	60	3.95604	0.25278	2.14377
2440	6.42857	0.15556	0.01376	0.00439	72.69295	P	X	LScrew	A_C	30	S & T	S & T	28	3.95111	0.25309	2.86193
2685	6.42857	0.15556	0.01501	0.00479	66.63520	T	Z	LScrew	A_C	30	S & T	S & T	42	3.95111	0.25309	2.62343
6582	6.42857	0.15556	0.02293	0.00731	43.61577	R	X	LScrew	B_D	36	S & T	S & T	28	3.95111	0.25309	1.71716
14744	6.42857	0.15556	0.01376	0.00439	72.69295	P	X	LScrew	B_D	60	S & T	S & T	28	3.95111	0.25309	2.86193
15069	6.42857	0.15556	0.01501	0.00479	66.63520	T	Z	LScrew	B_D	60	S & T	S & T	42	3.95111	0.25309	2.62343
5298	6.43045	0.15551	0.02292	0.00731	43.62849	R	W	LScrew	B_D	35	127	120	36	3.94996	0.25317	1.71766
11382	6.43045	0.15551	0.02292	0.00731	43.62849	R	X	LScrew	B_D	49	127	120	36	3.94996	0.25317	1.71766
453	6.43062	0.15551	0.01500	0.00478	66.65646	T	X	LScrew	B_C	28	S & T	S & T	57	3.94985	0.25317	2.62427
4857	6.43062	0.15551	0.01500	0.00478	66.65646	T	Y	LScrew	B_C	35	S & T	S & T	57	3.94985	0.25317	2.62427
18345	6.43247	0.15546	0.01500	0.00478	66.67559	T	Y	LScrew	B_D	65	120	127	28	3.94872	0.25325	2.62502
18501	6.43247	0.15546	0.01500	0.00478	66.67559	T	X	LScrew	B_D	65	120	127	35	3.94872	0.25325	2.62502
18737	6.43247	0.15546	0.01500	0.00478	66.67559	T	W	LScrew	B_D	65	120	127	49	3.94872	0.25325	2.62502
10288	6.43355	0.15544	0.01375	0.00438	72.74927	P	Z	LScrew	A_C	42	120	127	57	3.94805	0.25329	2.86414
14107	6.43467	0.15541	0.01832	0.00584	54.57140	Q	Y	LScrew	B_D	57	120	127	30	3.94737	0.25333	2.14848
14523	6.43467	0.15541	0.01832	0.00584	54.57140	Q	Y	LScrew	A_C	57	120	127	60	3.94737	0.25333	2.14848
13968	6.43958	0.15529	0.01373	0.00438	72.81738	P	Z	LScrew	A_C	57	127	120	69	3.94436	0.25353	2.86683
19123	6.44000	0.15528	0.01831	0.00584	54.61663	Q	W	LScrew	A_D	69	S & T	S & T	30	3.94410	0.25354	2.15026
19619	6.44000	0.15528	0.01831	0.00584	54.61663	Q	W	LScrew	B_D	69	S & T	S & T	60	3.94410	0.25354	2.15026
1492	6.44163	0.15524	0.01373	0.00438	72.84061	P	W	LScrew	B_C	28	127	120	69	3.94310	0.25361	2.86774
9795	6.44163	0.15524	0.01830	0.00584	54.63045	Q	W	LScrew	A_C	42	127	120	69	3.94310	0.25361	2.15081
11820	6.44163	0.15524	0.01373	0.00438	72.84061	P	Y	LScrew	B_C	49	127	120	69	3.94310	0.25361	2.86774
4514	6.44203	0.15523	0.02288	0.00730	43.70707	R	W	LScrew	A_C	30	120	127	69	3.94286	0.25362	1.72075
6536	6.44203	0.15523	0.01373	0.00438	72.84512	P	X	LScrew	B_C	35	120	127	69	3.94286	0.25362	2.86792
10518	6.44203	0.15523	0.02288	0.00730	43.70707	R	X	LScrew	A_C	42	120	127	69	3.94286	0.25362	1.72075
16818	6.44203	0.15523	0.02288	0.00730	43.70707	R	W	LScrew	B_D	60	120	127	69	3.94286	0.25362	1.72075
14441	6.44660	0.15512	0.01497	0.00477	66.82213	T	Y	LScrew	A_C	57	120	127	49	3.94006	0.25380	2.63079
8527	6.44769	0.15509	0.01829	0.00583	54.68187	Q	Z	LScrew	A_C	36	120	127	65	3.93939	0.25385	2.15283
19065	6.45195	0.15499	0.01495	0.00477	66.87751	T	Y	LScrew	B_D	69	S & T	S & T	28	3.93680	0.25401	2.63297
19221	6.45195	0.15499	0.01495	0.00477	66.87751	T	X	LScrew	B_D	69	S & T	S & T	35	3.93680	0.25401	2.63297
19457	6.45195	0.15499	0.01495	0.00477	66.87751	T	W	LScrew	B_D	69	S & T	S & T	49	3.93680	0.25401	2.63297
7893	6.45358	0.15495	0.01495	0.00477	66.89443	T	X	LScrew	B_C	36	127	120	69	3.93580	0.25408	2.63364
2994	6.46154	0.15476	0.02281	0.00728	43.83944	R	W	LScrew	A_C	30	S & T	S & T	65	3.93095	0.25439	1.72596
5016	6.46154	0.15476	0.01369	0.00437	73.06573	P	X	LScrew	B_C	35	S & T	S & T	65	3.93095	0.25439	2.87660
8998	6.46154	0.15476	0.02281	0.00728	43.83944	R	X	LScrew	A_C	42	S & T	S & T	65	3.93095	0.25439	1.72596
15298	6.46154	0.15476	0.02281	0.00728	43.83944	R	W	LScrew	B_D	60	S & T	S & T	65	3.93095	0.25439	1.72596
13460	6.46299	0.15473	0.01368	0.00436	73.08217	P	W	LScrew	B_D	57	127	120	35	3.93007	0.25445	2.87725
14024	6.46339	0.15472	0.01368	0.00436	73.08670	P	X	LScrew	B_D	57	120	127	28	3.92982	0.25446	2.87743
14349	6.46339	0.15472	0.01493	0.00476	66.99614	T	Z	LScrew	B_D	57	120	127	42	3.92982	0.25446	2.63764
18120	6.46498	0.15468	0.01368	0.00436	73.10466	P	X	LScrew	A_C	65	127	120	57	3.92886	0.25453	2.87814
1637	6.46545	0.15467	0.01492	0.00476	67.01751	T	X	LScrew	A_C	28	120	127	30	3.92857	0.25455	2.63848
1873	6.46545	0.15467	0.01492	0.00476	67.01751	T	W	LScrew	A_C	28	120	127	42	3.92857	0.25455	2.63848
2133	6.46545	0.15467	0.01492	0.00476	67.01751	T	X	LScrew	B_C	28	120	127	60	3.92857	0.25455	2.63848
5961	6.46545	0.15467	0.01492	0.00476	67.01751	T	Y	LScrew	A_C	35	120	127	30	3.92857	0.25455	2.63848

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6377	6.46545	0.15467	0.01492	0.00476	67.01751	T	Y	LScrew	B_C	35	120	127	60	3.92857	0.25455	2.63848
10121	6.46545	0.15467	0.01492	0.00476	67.01751	T	Y	LScrew	A_C	42	120	127	36	3.92857	0.25455	2.63848
12201	6.46545	0.15467	0.01492	0.00476	67.01751	T	Y	LScrew	A_C	49	120	127	42	3.92857	0.25455	2.63848
17550	6.47645	0.15441	0.02276	0.00726	43.94060	R	Z	LScrew	B_D	65	***S & T***	***S & T***	69	3.92190	0.25498	1.72995
1176	6.47919	0.15434	0.01365	0.00435	73.26533	P	X	LScrew	B_C	28	127	120	49	3.92024	0.25509	2.88446
3163	6.47919	0.15434	0.01820	0.00580	54.94900	Q	Y	LScrew	A_C	30	127	120	28	3.92024	0.25509	2.16335
3239	6.47919	0.15434	0.01820	0.00580	54.94900	Q	X	LScrew	A_C	30	127	120	35	3.92024	0.25509	2.16335
3242	6.47919	0.15434	0.02275	0.00726	43.95920	R	Y	LScrew	A_C	30	127	120	35	3.92024	0.25509	1.73068
3420	6.47919	0.15434	0.01365	0.00435	73.26533	P	Y	LScrew	B_C	30	127	120	42	3.92024	0.25509	2.88446
3475	6.47919	0.15434	0.01820	0.00580	54.94900	Q	W	LScrew	A_C	30	127	120	49	3.92024	0.25509	2.16335
5500	6.47919	0.15434	0.01365	0.00435	73.26533	P	Y	LScrew	B_C	35	127	120	49	3.92024	0.25509	2.88446
7479	6.47919	0.15434	0.01820	0.00580	54.94900	Q	X	LScrew	A_C	36	127	120	42	3.92024	0.25509	2.16335
7482	6.47919	0.15434	0.02275	0.00726	43.95920	R	Y	LScrew	A_C	36	127	120	42	3.92024	0.25509	1.73068
9479	6.47919	0.15434	0.01820	0.00580	54.94900	Q	X	LScrew	A_C	42	127	120	49	3.92024	0.25509	2.16335
9482	6.47919	0.15434	0.02275	0.00726	43.95920	R	Y	LScrew	A_C	42	127	120	49	3.92024	0.25509	1.73068
15467	6.47919	0.15434	0.01820	0.00580	54.94900	Q	Y	LScrew	B_D	60	127	120	28	3.92024	0.25509	2.16335
15623	6.47919	0.15434	0.01820	0.00580	54.94900	Q	X	LScrew	B_D	60	127	120	35	3.92024	0.25509	2.16335
15626	6.47919	0.15434	0.02275	0.00726	43.95920	R	Y	LScrew	B_D	60	127	120	35	3.92024	0.25509	1.73068
15804	6.47919	0.15434	0.01365	0.00435	73.26533	P	Y	LScrew	A_C	60	127	120	42	3.92024	0.25509	2.88446
15859	6.47919	0.15434	0.01820	0.00580	54.94900	Q	W	LScrew	B_D	60	127	120	49	3.92024	0.25509	2.16335
4198	6.47959	0.15433	0.02275	0.00725	43.96193	R	X	LScrew	A_C	30	120	127	49	3.92000	0.25510	1.73078
16582	6.47959	0.15433	0.02275	0.00725	43.96193	R	X	LScrew	B_D	60	120	127	49	3.92000	0.25510	1.73078
11220	6.48189	0.15428	0.01364	0.00435	73.29586	P	W	LScrew	B_D	49	127	120	30	3.91861	0.25519	2.88566
11636	6.48189	0.15428	0.01364	0.00435	73.29586	P	W	LScrew	A_C	49	127	120	60	3.91861	0.25519	2.88566
11842	6.48229	0.15427	0.02274	0.00725	43.98024	R	W	LScrew	A_D	49	120	127	28	3.91837	0.25521	1.73151
12109	6.48229	0.15427	0.01488	0.00475	67.19204	T	Z	LScrew	B_D	49	120	127	36	3.91837	0.25521	2.64536
20747	6.49111	0.15406	0.01817	0.00579	55.05010	Q	Y	LScrew	B_D	69	120	127	36	3.91304	0.25556	2.16733
695	6.49275	0.15402	0.01816	0.00579	55.06403	Q	X	LScrew	B_C	28	***S & T***	***S & T***	69	3.91205	0.25562	2.16788
698	6.49275	0.15402	0.02270	0.00724	44.05122	R	Y	LScrew	B_C	28	***S & T***	***S & T***	69	3.91205	0.25562	1.73430
5099	6.49275	0.15402	0.01816	0.00579	55.06403	Q	Y	LScrew	B_C	35	***S & T***	***S & T***	69	3.91205	0.25562	2.16788
9137	6.49392	0.15399	0.01486	0.00474	67.31252	T	W	LScrew	B_D	42	127	120	28	3.91135	0.25567	2.65010
750	6.49606	0.15394	0.02269	0.00724	44.07368	R	Z	LScrew	B_D	***N & U***	127	120	***N & U***	3.91006	0.25575	1.73518
3328	6.49606	0.15394	0.01361	0.00434	73.45613	P	Z	LScrew	A_C	30	127	120	36	3.91006	0.25575	2.89197
3646	6.49606	0.15394	0.02269	0.00724	44.07368	R	Z	LScrew	A_C	30	127	120	60	3.91006	0.25575	1.73518
5151	6.49606	0.15394	0.01815	0.00579	55.09210	Q	Z	LScrew	B_D	35	127	120	28	3.91006	0.25575	2.16898
5408	6.49606	0.15394	0.01361	0.00434	73.45613	P	Z	LScrew	A_C	35	127	120	42	3.91006	0.25575	2.89197
15534	6.49606	0.15394	0.02269	0.00724	44.07368	R	Z	LScrew	A_D	60	127	120	30	3.91006	0.25575	1.73518
15712	6.49606	0.15394	0.01361	0.00434	73.45613	P	Z	LScrew	B_D	60	127	120	36	3.91006	0.25575	2.89197
14578	6.49654	0.15393	0.02269	0.00724	44.07690	R	W	LScrew	B_D	57	120	127	65	3.90977	0.25577	1.73531
1234	6.49814	0.15389	0.02268	0.00723	44.08774	R	W	LScrew	A_C	28	127	120	57	3.90881	0.25583	1.73574
5555	6.49814	0.15389	0.01815	0.00579	55.10967	Q	W	LScrew	A_C	35	127	120	57	3.90881	0.25583	2.16967
11559	6.49814	0.15389	0.01815	0.00579	55.10967	Q	X	LScrew	A_C	49	127	120	57	3.90881	0.25583	2.16967
11562	6.49814	0.15389	0.02268	0.00723	44.08774	R	Y	LScrew	A_C	49	127	120	57	3.90881	0.25583	1.73574
6278	6.49854	0.15388	0.02268	0.00723	44.09047	R	X	LScrew	A_C	35	120	127	57	3.90857	0.25585	1.73585
16883	6.50000	0.15385	0.01814	0.00579	55.12548	Q	W	LScrew	A_D	65	***S & T***	***S & T***	28	3.90769	0.25591	2.17029
16984	6.50000	0.15385	0.01361	0.00434	73.50065	P	X	LScrew	B_D	65	***S & T***	***S & T***	30	3.90769	0.25591	2.89373
17042	6.50000	0.15385	0.02268	0.00723	44.10039	R	W	LScrew	A_D	65	***S & T***	***S & T***	35	3.90769	0.25591	1.73624
17220	6.50000	0.15385	0.01361	0.00434	73.50065	P	W	LScrew	B_D	65	***S & T***	***S & T***	42	3.90769	0.25591	2.89373
17480	6.50000	0.15385	0.01361	0.00434	73.50065	P	X	LScrew	A_C	65	***S & T***	***S & T***	60	3.90769	0.25591	2.89373
11073	6.50751	0.15367	0.01483	0.00473	67.45344	T	W	LScrew	A_C	49	***S & T***	***S & T***	69	3.90318	0.25620	2.65565
3573	6.51019	0.15361	0.01482	0.00473	67.48123	T	X	LScrew	B_C	30	127	120	57	3.90158	0.25631	2.65674
15957	6.51019	0.15361	0.01482	0.00473	67.48123	T	X	LScrew	A_C	60	127	120	57	3.90158	0.25631	2.65674
1415	6.51242	0.15355	0.01811	0.00577	55.23079	Q	X	LScrew	B_C	28	127	120	65	3.90024	0.25639	2.17444
1418	6.51242	0.15355	0.02263	0.00722	44.18463	R	Y	LScrew	B_C	28	127	120	65	3.90024	0.25639	1.73955
5739	6.51242	0.15355	0.01811	0.00577	55.23079	Q	Y	LScrew	B_C	35	127	120	65	3.90024	0.25639	2.17444
12587	6.51429	0.15351	0.01810	0.00577	55.24664	Q	Y	LScrew	B_D	57	***S & T***	***S & T***	28	3.89912	0.25647	2.17506
12743	6.51429	0.15351	0.01810	0.00577	55.24664	Q	X	LScrew	B_D	57	***S & T***	***S & T***	35	3.89912	0.25647	2.17506
12746	6.51429	0.15351	0.02263	0.00722	44.19731	R	Y	LScrew	B_D	57	***S & T***	***S & T***	35	3.89912	0.25647	1.74005
12924	6.51429	0.15351	0.01358	0.00433	73.66219	P	Y	LScrew	A_C	57	***S & T***	***S & T***	42	3.89912	0.25647	2.90009
12979	6.51429	0.15351	0.01810	0.00577	55.24664	Q	W	LScrew	B_D	57	***S & T***	***S & T***	49	3.89912	0.25647	2.17506
19763	6.51969	0.15338	0.01809	0.00577	55.29243	Q	W	LScrew	A_D	69	127	120	28	3.89589	0.25668	2.17687
19864	6.51969	0.15338	0.01356	0.00433	73.72324	P	X	LScrew	B_D	69	127	120	30	3.89589	0.25668	2.90249
19922	6.51969	0.15338	0.02261	0.00721	44.23394	R	W	LScrew	A_D	69	127	120	35	3.89589	0.25668	1.74149
20100	6.51969	0.15338	0.01356	0.00433	73.72324	P	W	LScrew	B_D	69	127	120	42	3.89589	0.25668	2.90249
20360	6.51969	0.15338	0.01356	0.00433	73.72324	P	X	LScrew	A_C	69	127	120	60	3.89589	0.25668	2.90249
20486	6.52009	0.15337	0.02261	0.00721	44.23669	R	X	LScrew	A_D	69	120	127	28	3.89565	0.25670	1.74160
18997	6.52569	0.15324	0.01478	0.00472	67.64190	T	X	LScrew	A_C	65	120	127	69	3.89231	0.25692	2.66307
11713	6.52722	0.15320	0.01478	0.00471	67.65772	T	W	LScrew	A_C	49	127	120	65	3.89140	0.25698	2.66369

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12654	6.53125	0.15311	0.02257	0.00720	44.31241	R	Z	LScrew	A_D	57	S & T	S & T	30	3.88900	0.25714	1.74458
12832	6.53125	0.15311	0.01354	0.00432	73.85401	P	Z	LScrew	B_D	57	S & T	S & T	36	3.88900	0.25714	2.90764
13070	6.53125	0.15311	0.02257	0.00720	44.31241	R	Z	LScrew	B_D	57	S & T	S & T	60	3.88900	0.25714	1.74458
7964	6.53143	0.15311	0.01354	0.00432	73.85603	P	Y	LScrew	A_C	36	120	127	28	3.88889	0.25714	2.90772
8120	6.53143	0.15311	0.01354	0.00432	73.85603	P	X	LScrew	A_C	36	120	127	35	3.88889	0.25714	2.90772
8276	6.53143	0.15311	0.01354	0.00432	73.85603	P	W	LScrew	A_C	36	120	127	49	3.88889	0.25714	2.90772
18	6.53333	0.15306	0.02256	0.00720	44.32654	R	W	LScrew	B_D	28	S & T	S & T	30	3.88776	0.25722	1.74514
196	6.53333	0.15306	0.01354	0.00432	73.87757	P	W	LScrew	A_C	28	S & T	S & T	36	3.88776	0.25722	2.90857
514	6.53333	0.15306	0.02256	0.00720	44.32654	R	W	LScrew	A_C	28	S & T	S & T	60	3.88776	0.25722	1.74514
4659	6.53333	0.15306	0.01805	0.00576	55.40818	Q	W	LScrew	B_D	35	S & T	S & T	30	3.88776	0.25722	2.18142
4915	6.53333	0.15306	0.01805	0.00576	55.40818	Q	W	LScrew	A_C	35	S & T	S & T	60	3.88776	0.25722	2.18142
10663	6.53333	0.15306	0.01805	0.00576	55.40818	Q	X	LScrew	B_D	49	S & T	S & T	30	3.88776	0.25722	2.18142
10666	6.53333	0.15306	0.02256	0.00720	44.32654	R	Y	LScrew	B_D	49	S & T	S & T	30	3.88776	0.25722	1.74514
10764	6.53333	0.15306	0.01354	0.00432	73.87757	P	Y	LScrew	A_C	49	S & T	S & T	36	3.88776	0.25722	2.90857
10919	6.53333	0.15306	0.01805	0.00576	55.40818	Q	X	LScrew	A_C	49	S & T	S & T	60	3.88776	0.25722	2.18142
10922	6.53333	0.15306	0.02256	0.00720	44.32654	R	Y	LScrew	A_C	49	S & T	S & T	60	3.88776	0.25722	1.74514
2357	6.54545	0.15278	0.01474	0.00470	67.84675	T	X	LScrew	A_C	N & U	S & T	S & T	N & U	3.88056	0.25770	2.67113
2673	6.54545	0.15278	0.01474	0.00470	67.84675	T	W	LScrew	A_C	30	S & T	S & T	42	3.88056	0.25770	2.67113
2933	6.54545	0.15278	0.01474	0.00470	67.84675	T	X	LScrew	B_C	30	S & T	S & T	60	3.88056	0.25770	2.67113
4601	6.54545	0.15278	0.01474	0.00470	67.84675	T	Y	LScrew	A_C	35	S & T	S & T	28	3.88056	0.25770	2.67113
14821	6.54545	0.15278	0.01474	0.00470	67.84675	T	X	LScrew	B_D	60	S & T	S & T	30	3.88056	0.25770	2.67113
15057	6.54545	0.15278	0.01474	0.00470	67.84675	T	W	LScrew	B_D	60	S & T	S & T	42	3.88056	0.25770	2.67113
9872	6.54844	0.15271	0.01350	0.00431	74.04837	P	Z	LScrew	B_D	42	120	127	28	3.87879	0.25781	2.91529
10276	6.55053	0.15266	0.01350	0.00431	74.07199	P	W	LScrew	A_C	42	120	127	57	3.87755	0.25789	2.91622
17707	6.55118	0.15264	0.01800	0.00574	55.55954	Q	Y	LScrew	B_D	65	127	120	30	3.87716	0.25792	2.18738
18203	6.55118	0.15264	0.01800	0.00574	55.55954	Q	Y	LScrew	A_C	65	127	120	60	3.87716	0.25792	2.18738
18663	6.55159	0.15263	0.01800	0.00574	55.56299	Q	X	LScrew	B_D	65	120	127	42	3.87692	0.25794	2.18752
18666	6.55159	0.15263	0.02250	0.00718	44.45039	R	Y	LScrew	B_D	65	120	127	42	3.87692	0.25794	1.75002
13956	6.55666	0.15252	0.01349	0.00430	74.14133	P	W	LScrew	A_C	57	127	120	69	3.87392	0.25814	2.91895
18041	6.56334	0.15236	0.01470	0.00469	68.03209	T	Y	LScrew	A_C	65	127	120	49	3.86998	0.25840	2.67843
7647	6.56444	0.15234	0.01796	0.00573	55.67201	Q	Z	LScrew	A_C	36	127	120	57	3.86933	0.25844	2.19181
8515	6.56492	0.15232	0.01796	0.00573	55.67609	Q	W	LScrew	A_C	36	120	127	65	3.86905	0.25846	2.19197
10460	6.56492	0.15232	0.01347	0.00430	74.23478	P	Y	LScrew	B_C	42	120	127	65	3.86905	0.25846	2.92263
20437	6.56528	0.15232	0.01469	0.00469	68.05222	T	X	LScrew	A_C	69	127	120	65	3.86884	0.25848	2.67922
18574	6.56865	0.15224	0.02244	0.00716	44.56615	R	Z	LScrew	A_D	65	120	127	36	3.86685	0.25861	1.75457
19383	6.57143	0.15217	0.01794	0.00572	55.73126	Q	X	LScrew	B_D	69	S & T	S & T	42	3.86522	0.25872	2.19414
19386	6.57143	0.15217	0.02243	0.00715	44.58501	R	Y	LScrew	B_D	69	S & T	S & T	42	3.86522	0.25872	1.75532
3815	6.57309	0.15214	0.01794	0.00572	55.74536	Q	X	LScrew	B_C	30	127	120	69	3.86424	0.25878	2.19470
3818	6.57309	0.15214	0.02242	0.00715	44.59629	R	Y	LScrew	B_C	30	127	120	69	3.86424	0.25878	1.75576
16119	6.57309	0.15214	0.01794	0.00572	55.74536	Q	X	LScrew	A_C	60	127	120	69	3.86424	0.25878	2.19470
16122	6.57309	0.15214	0.02242	0.00715	44.59629	R	Y	LScrew	A_C	60	127	120	69	3.86424	0.25878	1.75576
17624	6.58043	0.15197	0.01344	0.00429	74.41010	P	X	LScrew	B_D	65	127	120	28	3.85993	0.25907	2.92953
17949	6.58043	0.15197	0.01466	0.00468	68.20926	T	Z	LScrew	B_D	65	127	120	42	3.85993	0.25907	2.68540
14101	6.58091	0.15195	0.01466	0.00468	68.21425	T	X	LScrew	B_D	57	120	127	30	3.85965	0.25909	2.68560
14337	6.58091	0.15195	0.01466	0.00468	68.21425	T	W	LScrew	B_D	57	120	127	42	3.85965	0.25909	2.68560
14517	6.58091	0.15195	0.01466	0.00468	68.21425	T	X	LScrew	A_C	57	120	127	60	3.85965	0.25909	2.68560
12448	6.58202	0.15193	0.01344	0.00429	74.42810	P	Z	LScrew	A_C	49	120	127	65	3.85900	0.25913	2.93024
6763	6.58286	0.15191	0.01791	0.00571	55.82818	Q	Y	LScrew	A_C	36	S & T	S & T	35	3.85851	0.25917	2.19796
1799	6.58519	0.15186	0.01791	0.00571	55.84793	Q	X	LScrew	A_C	28	120	127	36	3.85714	0.25926	2.19874
1802	6.58519	0.15186	0.02238	0.00714	44.67834	R	Y	LScrew	A_C	28	120	127	36	3.85714	0.25926	1.75899
6043	6.58519	0.15186	0.01791	0.00571	55.84793	Q	Y	LScrew	A_C	35	120	127	36	3.85714	0.25926	2.19874
19294	6.58854	0.15178	0.02237	0.00713	44.70111	R	Z	LScrew	A_D	69	S & T	S & T	36	3.85518	0.25939	1.75989
5806	6.59021	0.15174	0.02237	0.00713	44.71243	R	Z	LScrew	A_C	35	127	120	69	3.85420	0.25946	1.76033
17538	6.59420	0.15165	0.02235	0.00713	44.73952	R	W	LScrew	B_D	65	S & T	S & T	69	3.85187	0.25961	1.76140
13720	6.59489	0.15163	0.01341	0.00428	74.57364	P	X	LScrew	A_C	57	127	120	49	3.85147	0.25964	2.93597
1097	6.59699	0.15158	0.01462	0.00466	68.38098	T	Y	LScrew	B_C	28	127	120	42	3.85024	0.25972	2.69216
128	6.60000	0.15152	0.01340	0.00427	74.63143	P	Z	LScrew	A_C	28	S & T	S & T	35	3.84848	0.25984	2.93825
6671	6.60000	0.15152	0.01787	0.00570	55.97357	Q	Z	LScrew	B_D	36	S & T	S & T	30	3.84848	0.25984	2.20368
7007	6.60000	0.15152	0.01787	0.00570	55.97357	Q	Z	LScrew	A_C	36	S & T	S & T	60	3.84848	0.25984	2.20368
12097	6.60015	0.15151	0.01462	0.00466	68.41371	T	W	LScrew	B_D	49	120	127	36	3.84840	0.25985	2.69345
13239	6.60870	0.15132	0.01784	0.00569	56.04732	Q	X	LScrew	A_C	57	S & T	S & T	69	3.84342	0.26018	2.20659
13242	6.60870	0.15132	0.02230	0.00711	44.83785	R	Y	LScrew	A_C	57	S & T	S & T	69	3.84342	0.26018	1.76527
13294	6.61206	0.15124	0.02229	0.00711	44.86071	R	Z	LScrew	A_D	57	127	120	28	3.84146	0.26032	1.76617
6845	6.61224	0.15123	0.01459	0.00465	68.53906	T	Z	LScrew	A_C	36	S & T	S & T	49	3.84136	0.26032	2.69839
738	6.61417	0.15119	0.02228	0.00711	44.87502	R	W	LScrew	B_D	N & U	127	120	N & U	3.84024	0.26040	1.76673
1005	6.61417	0.15119	0.01459	0.00465	68.55905	T	Z	LScrew	A_C	28	127	120	36	3.84024	0.26040	2.69918
3316	6.61417	0.15119	0.01337	0.00426	74.79169	P	W	LScrew	A_C	30	127	120	36	3.84024	0.26040	2.94455
3634	6.61417	0.15119	0.02228	0.00711	44.87502	R	W	LScrew	A_C	30	127	120	60	3.84024	0.26040	1.76673

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5139	6.61417	0.15119	0.01783	0.00569	56.09377	Q	W	LScrew	B_D	35	127	120	28	3.84024	0.26040	2.20842
5240	6.61417	0.15119	0.01337	0.00426	74.79169	P	X	LScrew	A_C	35	127	120	30	3.84024	0.26040	2.94455
5396	6.61417	0.15119	0.01337	0.00426	74.79169	P	W	LScrew	A_C	35	127	120	42	3.84024	0.26040	2.94455
5656	6.61417	0.15119	0.01337	0.00426	74.79169	P	X	LScrew	B_C	35	127	120	60	3.84024	0.26040	2.94455
9222	6.61417	0.15119	0.02228	0.00711	44.87502	R	X	LScrew	B_D	42	127	120	30	3.84024	0.26040	1.76673
9400	6.61417	0.15119	0.01337	0.00426	74.79169	P	X	LScrew	A_C	42	127	120	36	3.84024	0.26040	2.94455
9638	6.61417	0.15119	0.02228	0.00711	44.87502	R	X	LScrew	A_C	42	127	120	60	3.84024	0.26040	1.76673
11143	6.61417	0.15119	0.01783	0.00569	56.09377	Q	X	LScrew	B_D	49	127	120	28	3.84024	0.26040	2.20842
11146	6.61417	0.15119	0.02228	0.00711	44.87502	R	Y	LScrew	B_D	49	127	120	28	3.84024	0.26040	1.76673
11302	6.61417	0.15119	0.02228	0.00711	44.87502	R	X	LScrew	B_D	49	127	120	35	3.84024	0.26040	1.76673
11480	6.61417	0.15119	0.01337	0.00426	74.79169	P	X	LScrew	A_C	49	127	120	42	3.84024	0.26040	2.94455
15522	6.61417	0.15119	0.02228	0.00711	44.87502	R	W	LScrew	A_D	60	127	120	30	3.84024	0.26040	1.76673
15700	6.61417	0.15119	0.01337	0.00426	74.79169	P	W	LScrew	B_D	60	127	120	36	3.84024	0.26040	2.94455
6937	6.61435	0.15119	0.01459	0.00465	68.56093	T	Y	LScrew	B_C	36	***S & T***	***S & T***	57	3.84013	0.26041	2.69925
5862	6.61458	0.15118	0.02228	0.00711	44.87780	R	X	LScrew	B_D	35	120	127	28	3.84000	0.26042	1.76684
8616	6.62609	0.15092	0.01335	0.00426	74.92641	P	X	LScrew	B_C	36	120	127	69	3.83333	0.26087	2.94986
3157	6.62644	0.15091	0.01456	0.00464	68.68625	T	X	LScrew	A_C	30	127	120	28	3.83313	0.26088	2.70418
15461	6.62644	0.15091	0.01456	0.00464	68.68625	T	X	LScrew	B_D	60	127	120	28	3.83313	0.26088	2.70418
13879	6.62871	0.15086	0.01779	0.00567	56.21705	Q	X	LScrew	A_C	57	127	120	65	3.83182	0.26097	2.21327
13882	6.62871	0.15086	0.02224	0.00709	44.97364	R	Y	LScrew	A_C	57	127	120	65	3.83182	0.26097	1.77062
8845	6.63158	0.15079	0.01455	0.00464	68.73947	T	Z	LScrew	A_C	42	***S & T***	***S & T***	57	3.83016	0.26109	2.70628
17302	6.63265	0.15077	0.02222	0.00709	45.00040	R	X	LScrew	B_D	65	***S & T***	***S & T***	49	3.82954	0.26113	1.77167
18831	6.63779	0.15065	0.01776	0.00567	56.29408	Q	Z	LScrew	B_D	65	120	127	57	3.82657	0.26133	2.21630
20741	6.63864	0.15063	0.01453	0.00463	68.81262	T	X	LScrew	B_D	69	120	127	36	3.82609	0.26136	2.70916
5093	6.64032	0.15060	0.01453	0.00463	68.83004	T	X	LScrew	B_C	35	***S & T***	***S & T***	69	3.82512	0.26143	2.70984
7096	6.64615	0.15046	0.01331	0.00424	75.15332	P	X	LScrew	B_C	36	***S & T***	***S & T***	65	3.82176	0.26166	2.95879
12642	6.65000	0.15038	0.02216	0.00707	45.11809	R	W	LScrew	A_D	57	***S & T***	***S & T***	30	3.81955	0.26181	1.77630
12820	6.65000	0.15038	0.01330	0.00424	75.19682	P	W	LScrew	B_D	57	***S & T***	***S & T***	36	3.81955	0.26181	2.96050
13058	6.65000	0.15038	0.02216	0.00707	45.11809	R	W	LScrew	B_D	57	***S & T***	***S & T***	60	3.81955	0.26181	1.77630
8041	6.65018	0.15037	0.01451	0.00463	68.93230	T	Y	LScrew	A_C	36	120	127	30	3.81944	0.26182	2.71387
8457	6.65018	0.15037	0.01451	0.00463	68.93230	T	Y	LScrew	B_C	36	120	127	60	3.81944	0.26182	2.71387
10041	6.65018	0.15037	0.01451	0.00463	68.93230	T	Y	LScrew	A_C	42	120	127	35	3.81944	0.26182	2.71387
1967	6.65238	0.15032	0.01772	0.00565	56.41780	Q	Z	LScrew	A_C	28	120	127	49	3.81818	0.26190	2.22117
20182	6.65274	0.15031	0.02215	0.00707	45.13668	R	X	LScrew	B_D	69	127	120	49	3.81798	0.26192	1.77703
2059	6.65450	0.15027	0.01772	0.00565	56.43580	Q	Y	LScrew	B_C	28	120	127	57	3.81696	0.26199	2.22188
19551	6.65789	0.15020	0.01771	0.00565	56.46457	Q	Z	LScrew	B_D	69	***S & T***	***S & T***	57	3.81502	0.26212	2.22301
5733	6.66043	0.15014	0.01448	0.00462	69.03849	T	X	LScrew	B_C	35	127	120	65	3.81357	0.26222	2.71805
12581	6.66234	0.15010	0.01448	0.00462	69.05830	T	X	LScrew	B_D	57	***S & T***	***S & T***	28	3.81248	0.26230	2.71883
7580	6.66431	0.15005	0.01327	0.00423	75.35863	P	Y	LScrew	B_C	36	127	120	49	3.81135	0.26237	2.96688
278	6.66667	0.15000	0.02211	0.00705	45.23117	R	X	LScrew	A_C	28	***S & T***	***S & T***	42	3.81000	0.26247	1.78075
2599	6.66667	0.15000	0.01769	0.00564	56.53896	Q	X	LScrew	A_C	30	***S & T***	***S & T***	36	3.81000	0.26247	2.22594
2602	6.66667	0.15000	0.02211	0.00705	45.23117	R	Y	LScrew	A_C	30	***S & T***	***S & T***	36	3.81000	0.26247	1.78075
14983	6.66667	0.15000	0.01769	0.00564	56.53896	Q	X	LScrew	B_D	60	***S & T***	***S & T***	36	3.81000	0.26247	2.22594
14986	6.66667	0.15000	0.02211	0.00705	45.23117	R	Y	LScrew	B_D	60	***S & T***	***S & T***	36	3.81000	0.26247	1.78075
9860	6.66750	0.14998	0.01326	0.00423	75.39470	P	W	LScrew	B_D	42	120	127	28	3.80952	0.26250	2.96830
9949	6.66750	0.14998	0.01447	0.00461	69.11181	T	Z	LScrew	B_D	42	120	127	30	3.80952	0.26250	2.72094
10365	6.66750	0.14998	0.01447	0.00461	69.11181	T	Z	LScrew	A_C	42	120	127	60	3.80952	0.26250	2.72094
12029	6.66750	0.14998	0.01447	0.00461	69.11181	T	Z	LScrew	B_D	49	120	127	35	3.80952	0.26250	2.72094
20667	6.67657	0.14978	0.01766	0.00563	56.62296	Q	Y	LScrew	B_D	69	120	127	35	3.80435	0.26286	2.22925
7179	6.67826	0.14974	0.01766	0.00563	56.63729	Q	Y	LScrew	B_C	36	***S & T***	***S & T***	69	3.80339	0.26292	2.22981
3248	6.68166	0.14966	0.01324	0.00422	75.55487	P	Z	LScrew	A_C	30	127	120	35	3.80145	0.26306	2.97460
7231	6.68166	0.14966	0.01765	0.00563	56.66616	Q	Z	LScrew	B_D	36	127	120	28	3.80145	0.26306	2.23095
7390	6.68166	0.14966	0.02206	0.00704	45.33292	R	Z	LScrew	B_D	36	127	120	35	3.80145	0.26306	1.78476
7488	6.68166	0.14966	0.01324	0.00422	75.55487	P	Z	LScrew	A_C	36	127	120	42	3.80145	0.26306	2.97460
9488	6.68166	0.14966	0.01324	0.00422	75.55487	P	Z	LScrew	A_C	42	127	120	49	3.80145	0.26306	2.97460
15632	6.68166	0.14966	0.01324	0.00422	75.55487	P	Z	LScrew	B_D	60	127	120	35	3.80145	0.26306	2.97460
7635	6.68380	0.14962	0.01764	0.00563	56.68423	Q	W	LScrew	A_C	36	127	120	57	3.80024	0.26314	2.23166
9580	6.68380	0.14962	0.01323	0.00422	75.57897	P	Y	LScrew	B_C	42	127	120	57	3.80024	0.26314	2.97555
4750	6.68403	0.14961	0.02205	0.00703	45.34896	R	Z	LScrew	B_D	35	***S & T***	***S & T***	36	3.80010	0.26315	1.78539
4296	6.68421	0.14961	0.01323	0.00422	75.58366	P	X	LScrew	B_C	30	120	127	57	3.80000	0.26316	2.97573
8358	6.68421	0.14961	0.02205	0.00703	45.35020	R	X	LScrew	A_C	36	120	127	57	3.80000	0.26316	1.78544
16680	6.68421	0.14961	0.01323	0.00422	75.58366	P	X	LScrew	A_C	60	120	127	57	3.80000	0.26316	2.97573
18562	6.68808	0.14952	0.02204	0.00703	45.37644	R	W	LScrew	A_D	65	120	127	36	3.79780	0.26331	1.78647
20575	6.69396	0.14939	0.01761	0.00562	56.77042	Q	Z	LScrew	A_D	69	120	127	30	3.79447	0.26354	2.23506
21071	6.69396	0.14939	0.01761	0.00562	56.77042	Q	Z	LScrew	B_D	69	120	127	60	3.79447	0.26354	2.23506
704	6.69565	0.14935	0.01321	0.00421	75.71304	P	Z	LScrew	B_C	28	***S & T***	***S & T***	69	3.79351	0.26361	2.98083
9087	6.69565	0.14935	0.01761	0.00562	56.78478	Q	Z	LScrew	A_C	42	***S & T***	***S & T***	69	3.79351	0.26361	2.23562
7819	6.69849	0.14929	0.01760	0.00561	56.80881	Q	Y	LScrew	B_C	36	127	120	65	3.79190	0.26372	2.23657

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17701	6.70007	0.14925	0.01440	0.00459	69.44943	T	X	LScrew	B_D	65	127	120	30	3.79100	0.26378	2.73423
17937	6.70007	0.14925	0.01440	0.00459	69.44943	T	W	LScrew	B_D	65	127	120	42	3.79100	0.26378	2.73423
18197	6.70007	0.14925	0.01440	0.00459	69.44943	T	X	LScrew	A_C	65	127	120	60	3.79100	0.26378	2.73423
11568	6.70120	0.14923	0.01320	0.00421	75.77579	P	Z	LScrew	A_C	49	127	120	57	3.79036	0.26383	2.98330
12436	6.70169	0.14922	0.01320	0.00421	75.78134	P	W	LScrew	A_C	49	120	127	65	3.79009	0.26385	2.98352
14263	6.70278	0.14919	0.01759	0.00561	56.84521	Q	X	LScrew	B_D	57	120	127	36	3.78947	0.26389	2.23800
14266	6.70278	0.14919	0.02199	0.00701	45.47617	R	Y	LScrew	B_D	57	120	127	36	3.78947	0.26389	1.79040
20909	6.70638	0.14911	0.01439	0.00459	69.51479	T	Z	LScrew	B_D	69	120	127	49	3.78744	0.26403	2.73680
19282	6.70833	0.14907	0.02197	0.00701	45.51386	R	W	LScrew	A_D	69	S & T	S & T	36	3.78634	0.26411	1.79188
21001	6.70852	0.14906	0.01438	0.00459	69.53697	T	Y	LScrew	A_C	69	120	127	57	3.78623	0.26411	2.73768
5794	6.71003	0.14903	0.02197	0.00701	45.52538	R	W	LScrew	A_C	35	127	120	69	3.78538	0.26417	1.79234
11798	6.71003	0.14903	0.02197	0.00701	45.52538	R	X	LScrew	A_C	49	127	120	69	3.78538	0.26417	1.79234
13641	6.71480	0.14892	0.01437	0.00458	69.60207	T	Y	LScrew	A_C	57	127	120	42	3.78269	0.26436	2.74024
1424	6.71593	0.14890	0.01317	0.00420	75.94233	P	Z	LScrew	B_C	28	127	120	65	3.78205	0.26441	2.98986
9727	6.71593	0.14890	0.01756	0.00560	56.95675	Q	Z	LScrew	A_C	42	127	120	65	3.78205	0.26441	2.24239
4446	6.71635	0.14889	0.02195	0.00700	45.56823	R	Z	LScrew	A_C	30	120	127	65	3.78182	0.26442	1.79402
16750	6.71635	0.14889	0.02195	0.00700	45.56823	R	Z	LScrew	B_D	60	120	127	65	3.78182	0.26442	1.79402
12752	6.71786	0.14886	0.01316	0.00420	75.96413	P	Z	LScrew	B_D	57	S & T	S & T	35	3.78097	0.26448	2.99071
116	6.72000	0.14881	0.01316	0.00420	75.98836	P	W	LScrew	A_C	28	S & T	S & T	35	3.77976	0.26457	2.99167
6659	6.72000	0.14881	0.01755	0.00560	56.99127	Q	W	LScrew	B_D	36	S & T	S & T	30	3.77976	0.26457	2.24375
6995	6.72000	0.14881	0.01755	0.00560	56.99127	Q	W	LScrew	A_C	36	S & T	S & T	60	3.77976	0.26457	2.24375
8764	6.72000	0.14881	0.01316	0.00420	75.98836	P	Y	LScrew	A_C	42	S & T	S & T	30	3.77976	0.26457	2.99167
8940	6.72000	0.14881	0.01316	0.00420	75.98836	P	Y	LScrew	B_C	42	S & T	S & T	60	3.77976	0.26457	2.99167
13282	6.73228	0.14854	0.02189	0.00698	45.67636	R	W	LScrew	A_D	57	127	120	28	3.77287	0.26505	1.79828
13549	6.73228	0.14854	0.01433	0.00457	69.78332	T	Z	LScrew	B_D	57	127	120	36	3.77287	0.26505	2.74737
6601	6.73247	0.14853	0.01433	0.00457	69.78523	T	Y	LScrew	A_C	36	S & T	S & T	28	3.77276	0.26506	2.74745
6757	6.73247	0.14853	0.01433	0.00457	69.78523	T	X	LScrew	A_C	36	S & T	S & T	35	3.77276	0.26506	2.74745
6833	6.73247	0.14853	0.01433	0.00457	69.78523	T	W	LScrew	A_C	36	S & T	S & T	49	3.77276	0.26506	2.74745
993	6.73443	0.14849	0.01433	0.00457	69.80558	T	W	LScrew	A_C	28	127	120	36	3.77166	0.26514	2.74825
11401	6.73443	0.14849	0.01433	0.00457	69.80558	T	Y	LScrew	A_C	49	127	120	36	3.77166	0.26514	2.74825
2767	6.73469	0.14848	0.01751	0.00558	57.11589	Q	Z	LScrew	A_C	30	S & T	S & T	49	3.77152	0.26515	2.24866
15151	6.73469	0.14848	0.01751	0.00558	57.11589	Q	Z	LScrew	B_D	60	S & T	S & T	49	3.77152	0.26515	2.24866
6037	6.73485	0.14848	0.01432	0.00457	69.80991	T	X	LScrew	A_C	35	120	127	36	3.77143	0.26515	2.74842
2859	6.73684	0.14844	0.01750	0.00558	57.13411	Q	Y	LScrew	B_C	30	S & T	S & T	57	3.77031	0.26523	2.24937
15243	6.73684	0.14844	0.01750	0.00558	57.13411	Q	Y	LScrew	A_C	60	S & T	S & T	57	3.77031	0.26523	2.24937
10672	6.73750	0.14842	0.01313	0.00419	76.18625	P	Z	LScrew	B_D	49	S & T	S & T	30	3.76994	0.26526	2.99946
10928	6.73750	0.14842	0.01313	0.00419	76.18625	P	Z	LScrew	A_C	49	S & T	S & T	60	3.76994	0.26526	2.99946
18764	6.73878	0.14839	0.01312	0.00419	76.20067	P	Y	LScrew	A_C	65	120	127	49	3.76923	0.26531	3.00003
21160	6.74077	0.14835	0.01312	0.00418	76.22321	P	X	LScrew	A_C	69	120	127	65	3.76812	0.26538	3.00091
10537	6.74656	0.14822	0.01430	0.00456	69.93132	T	Y	LScrew	B_C	42	120	127	69	3.76488	0.26561	2.75320
3398	6.74916	0.14817	0.02184	0.00697	45.79083	R	X	LScrew	A_C	30	127	120	42	3.76343	0.26571	1.80279
5478	6.74916	0.14817	0.02184	0.00697	45.79083	R	X	LScrew	A_C	35	127	120	49	3.76343	0.26571	1.80279
15782	6.74916	0.14817	0.02184	0.00697	45.79083	R	X	LScrew	B_D	60	127	120	42	3.76343	0.26571	1.80279
8669	6.75000	0.14815	0.01429	0.00456	69.96696	T	Z	LScrew	B_D	42	S & T	S & T	28	3.76296	0.26575	2.75460
8833	6.75215	0.14810	0.01429	0.00456	69.98928	T	W	LScrew	A_C	42	S & T	S & T	57	3.76176	0.26583	2.75548
446	6.75439	0.14805	0.02182	0.00696	45.82631	R	Z	LScrew	A_C	28	S & T	S & T	57	3.76052	0.26592	1.80419
4847	6.75439	0.14805	0.01746	0.00557	57.28289	Q	Z	LScrew	A_C	35	S & T	S & T	57	3.76052	0.26592	2.25523
18335	6.75632	0.14801	0.01745	0.00557	57.29933	Q	Z	LScrew	A_D	65	120	127	28	3.75944	0.26600	2.25588
18494	6.75632	0.14801	0.02182	0.00696	45.83947	R	Z	LScrew	A_D	65	120	127	35	3.75944	0.26600	1.80470
18672	6.75632	0.14801	0.01309	0.00417	76.39911	P	Z	LScrew	B_D	65	120	127	42	3.75944	0.26600	3.00784
18819	6.75848	0.14796	0.01745	0.00556	57.31761	Q	W	LScrew	B_D	65	120	127	57	3.75824	0.26608	2.25660
19484	6.75918	0.14795	0.01308	0.00417	76.43144	P	Y	LScrew	A_C	69	S & T	S & T	49	3.75785	0.26611	3.00911
12525	6.76413	0.14784	0.01426	0.00455	70.11343	T	Z	LScrew	A_C	49	120	127	69	3.75510	0.26630	2.76037
9017	6.76699	0.14778	0.01426	0.00455	70.14310	T	Y	LScrew	B_C	42	S & T	S & T	65	3.75351	0.26642	2.76154
14431	6.77117	0.14768	0.01741	0.00555	57.42526	Q	Z	LScrew	B_D	57	120	127	49	3.75120	0.26658	2.26084
1563	6.77333	0.14764	0.01741	0.00555	57.44358	Q	Y	LScrew	A_C	N & U	120	127	N & U	3.75000	0.26667	2.26156
1719	6.77333	0.14764	0.01741	0.00555	57.44358	Q	X	LScrew	A_C	28	120	127	35	3.75000	0.26667	2.26156
1722	6.77333	0.14764	0.02176	0.00694	45.95487	R	Y	LScrew	A_C	28	120	127	35	3.75000	0.26667	1.80925
1900	6.77333	0.14764	0.01306	0.00416	76.59144	P	Y	LScrew	B_C	28	120	127	42	3.75000	0.26667	3.01541
1955	6.77333	0.14764	0.01741	0.00555	57.44358	Q	W	LScrew	A_C	28	120	127	49	3.75000	0.26667	2.26156
4379	6.77333	0.14764	0.01741	0.00555	57.44358	Q	Y	LScrew	B_C	30	120	127	60	3.75000	0.26667	2.26156
16267	6.77333	0.14764	0.01741	0.00555	57.44358	Q	Y	LScrew	B_D	60	120	127	30	3.75000	0.26667	2.26156
19055	6.77679	0.14756	0.01740	0.00555	57.47286	Q	Z	LScrew	A_D	69	S & T	S & T	28	3.74809	0.26680	2.26271
19214	6.77679	0.14756	0.02175	0.00694	45.97829	R	Z	LScrew	A_D	69	S & T	S & T	35	3.74809	0.26680	1.81017
19392	6.77679	0.14756	0.01305	0.00416	76.63048	P	Z	LScrew	B_D	69	S & T	S & T	42	3.74809	0.26680	3.01695
3824	6.77850	0.14753	0.01305	0.00416	76.64987	P	Z	LScrew	B_C	30	127	120	69	3.74714	0.26687	3.01771
7886	6.77850	0.14753	0.02174	0.00693	45.98992	R	Z	LScrew	A_C	36	127	120	69	3.74714	0.26687	1.81063
16128	6.77850	0.14753	0.01305	0.00416	76.64987	P	Z	LScrew	A_C	60	127	120	69	3.74714	0.26687	3.01771

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19539	6.77895	0.14752	0.01739	0.00555	57.49119	Q	W	LScrew	B_D	69	S & T	S & T	57	3.74689	0.26689	2.26343
11005	6.78462	0.14739	0.01422	0.00454	70.32577	T	Z	LScrew	A_C	49	S & T	S & T	65	3.74376	0.26711	2.76873
12902	6.78571	0.14737	0.02172	0.00693	46.03887	R	X	LScrew	B_D	57	S & T	S & T	42	3.74316	0.26715	1.81255
4217	6.78590	0.14736	0.01422	0.00453	70.33908	T	Y	LScrew	B_C	30	120	127	49	3.74306	0.26716	2.76926
16601	6.78590	0.14736	0.01422	0.00453	70.33908	T	Y	LScrew	A_C	60	120	127	49	3.74306	0.26716	2.76926
9937	6.78873	0.14730	0.01421	0.00453	70.36839	T	W	LScrew	B_D	42	120	127	30	3.74150	0.26727	2.77041
10353	6.78873	0.14730	0.01421	0.00453	70.36839	T	W	LScrew	A_C	42	120	127	60	3.74150	0.26727	2.77041
12017	6.78873	0.14730	0.01421	0.00453	70.36839	T	W	LScrew	B_D	49	120	127	35	3.74150	0.26727	2.77041
1630	6.79097	0.14725	0.02170	0.00692	46.07454	R	Z	LScrew	B_D	28	120	127	30	3.74026	0.26736	1.81396
1808	6.79097	0.14725	0.01302	0.00415	76.79090	P	Z	LScrew	A_C	28	120	127	36	3.74026	0.26736	3.02326
2126	6.79097	0.14725	0.02170	0.00692	46.07454	R	Z	LScrew	A_C	28	120	127	60	3.74026	0.26736	1.81396
5951	6.79097	0.14725	0.01736	0.00554	57.59317	Q	Z	LScrew	B_D	35	120	127	30	3.74026	0.26736	2.26745
6367	6.79097	0.14725	0.01736	0.00554	57.59317	Q	Z	LScrew	A_C	35	120	127	60	3.74026	0.26736	2.26745
10111	6.79097	0.14725	0.01736	0.00554	57.59317	Q	Z	LScrew	B_D	42	120	127	36	3.74026	0.26736	2.26745
12191	6.79097	0.14725	0.01736	0.00554	57.59317	Q	Z	LScrew	B_D	49	120	127	42	3.74026	0.26736	2.26745
19723	6.79385	0.14719	0.01736	0.00554	57.61755	Q	Y	LScrew	A_C	69	S & T	S & T	65	3.73868	0.26747	2.26841
925	6.80315	0.14699	0.01418	0.00452	70.51788	T	Z	LScrew	A_C	28	127	120	35	3.73356	0.26784	2.77629
3236	6.80315	0.14699	0.01300	0.00415	76.92860	P	W	LScrew	A_C	30	127	120	35	3.73356	0.26784	3.02869
7219	6.80315	0.14699	0.01733	0.00553	57.69645	Q	W	LScrew	B_D	36	127	120	28	3.73356	0.26784	2.27151
7320	6.80315	0.14699	0.01300	0.00415	76.92860	P	X	LScrew	A_C	36	127	120	30	3.73356	0.26784	3.02869
7378	6.80315	0.14699	0.02167	0.00691	46.15716	R	W	LScrew	B_D	36	127	120	35	3.73356	0.26784	1.81721
7476	6.80315	0.14699	0.01300	0.00415	76.92860	P	W	LScrew	A_C	36	127	120	42	3.73356	0.26784	3.02869
7736	6.80315	0.14699	0.01300	0.00415	76.92860	P	X	LScrew	B_C	36	127	120	60	3.73356	0.26784	3.02869
9164	6.80315	0.14699	0.01300	0.00415	76.92860	P	Y	LScrew	A_C	42	127	120	28	3.73356	0.26784	3.02869
9320	6.80315	0.14699	0.01300	0.00415	76.92860	P	X	LScrew	A_C	42	127	120	35	3.73356	0.26784	3.02869
9476	6.80315	0.14699	0.01300	0.00415	76.92860	P	W	LScrew	A_C	42	127	120	49	3.73356	0.26784	3.02869
15620	6.80315	0.14699	0.01300	0.00415	76.92860	P	W	LScrew	B_D	60	127	120	35	3.73356	0.26784	3.02869
3880	6.80357	0.14698	0.01300	0.00415	76.93337	P	X	LScrew	A_C	30	120	127	28	3.73333	0.26786	3.02887
4125	6.80357	0.14698	0.01418	0.00452	70.52225	T	Z	LScrew	A_C	30	120	127	42	3.73333	0.26786	2.77647
6205	6.80357	0.14698	0.01418	0.00452	70.52225	T	Z	LScrew	A_C	35	120	127	49	3.73333	0.26786	2.77647
7942	6.80357	0.14698	0.02166	0.00691	46.16002	R	X	LScrew	B_D	36	120	127	28	3.73333	0.26786	1.81732
16184	6.80357	0.14698	0.01300	0.00415	76.93337	P	X	LScrew	B_D	60	120	127	28	3.73333	0.26786	3.02887
16509	6.80357	0.14698	0.01418	0.00452	70.52225	T	Z	LScrew	B_D	60	120	127	42	3.73333	0.26786	2.77647
4738	6.80556	0.14694	0.02166	0.00691	46.17348	R	W	LScrew	B_D	35	S & T	S & T	36	3.73224	0.26794	1.81785
10742	6.80556	0.14694	0.02166	0.00691	46.17348	R	X	LScrew	B_D	49	S & T	S & T	36	3.73224	0.26794	1.81785
2053	6.80574	0.14693	0.01418	0.00452	70.54475	T	X	LScrew	B_C	28	120	127	57	3.73214	0.26794	2.77735
6297	6.80574	0.14693	0.01418	0.00452	70.54475	T	Y	LScrew	B_C	35	120	127	57	3.73214	0.26794	2.77735
13248	6.81522	0.14673	0.01298	0.00414	77.06506	P	Z	LScrew	A_C	57	S & T	S & T	69	3.72695	0.26832	3.03406
20563	6.81567	0.14672	0.01730	0.00552	57.80260	Q	W	LScrew	A_D	69	120	127	30	3.72671	0.26833	2.27569
21059	6.81567	0.14672	0.01730	0.00552	57.80260	Q	W	LScrew	B_D	69	120	127	60	3.72671	0.26833	2.27569
692	6.81739	0.14668	0.01297	0.00414	77.08964	P	W	LScrew	B_C	28	S & T	S & T	69	3.72577	0.26840	3.03503
9075	6.81739	0.14668	0.01730	0.00552	57.81723	Q	W	LScrew	A_C	42	S & T	S & T	69	3.72577	0.26840	2.27627
11100	6.81739	0.14668	0.01297	0.00414	77.08964	P	Y	LScrew	B_C	49	S & T	S & T	69	3.72577	0.26840	3.03503
11152	6.82087	0.14661	0.01297	0.00414	77.12893	P	Z	LScrew	B_D	49	127	120	28	3.72387	0.26854	3.03657
11556	6.82304	0.14656	0.01296	0.00413	77.15354	P	W	LScrew	A_C	49	127	120	57	3.72268	0.26862	3.03754
17863	6.82415	0.14654	0.01728	0.00551	57.87452	Q	X	LScrew	B_D	65	127	120	36	3.72208	0.26867	2.27852
17866	6.82415	0.14654	0.02160	0.00689	46.29962	R	Y	LScrew	B_D	65	127	120	36	3.72208	0.26867	1.82282
20505	6.82831	0.14645	0.01413	0.00451	70.77870	T	Y	LScrew	B_D	69	120	127	28	3.71981	0.26883	2.78656
20661	6.82831	0.14645	0.01413	0.00451	70.77870	T	X	LScrew	B_D	69	120	127	35	3.71981	0.26883	2.78656
20897	6.82831	0.14645	0.01413	0.00451	70.77870	T	W	LScrew	B_D	69	120	127	49	3.71981	0.26883	2.78656
7173	6.83004	0.14641	0.01412	0.00450	70.79661	T	X	LScrew	B_C	36	S & T	S & T	69	3.71887	0.26890	2.78727
13888	6.83586	0.14629	0.01294	0.00413	77.29845	P	Z	LScrew	A_C	57	127	120	65	3.71570	0.26913	3.04325
3566	6.83796	0.14624	0.02155	0.00687	46.39334	R	Z	LScrew	A_C	30	127	120	57	3.71456	0.26921	1.82651
15950	6.83796	0.14624	0.02155	0.00687	46.39334	R	Z	LScrew	B_D	60	127	120	57	3.71456	0.26921	1.82651
1412	6.83804	0.14624	0.01293	0.00412	77.32310	P	W	LScrew	B_C	28	127	120	65	3.71452	0.26921	3.04422
9715	6.83804	0.14624	0.01724	0.00550	57.99233	Q	W	LScrew	A_C	42	127	120	65	3.71452	0.26921	2.28316
11740	6.83804	0.14624	0.01293	0.00412	77.32310	P	Y	LScrew	B_C	49	127	120	65	3.71452	0.26921	3.04422
4434	6.83846	0.14623	0.02155	0.00687	46.39674	R	W	LScrew	A_C	30	120	127	65	3.71429	0.26923	1.82664
6456	6.83846	0.14623	0.01293	0.00412	77.32790	P	X	LScrew	B_C	35	120	127	65	3.71429	0.26923	3.04441
10438	6.83846	0.14623	0.02155	0.00687	46.39674	R	X	LScrew	A_C	42	120	127	65	3.71429	0.26923	1.82664
16738	6.83846	0.14623	0.02155	0.00687	46.39674	R	W	LScrew	B_D	60	120	127	65	3.71429	0.26923	1.82664
12740	6.84000	0.14620	0.01293	0.00412	77.34530	P	W	LScrew	B_D	57	S & T	S & T	35	3.71345	0.26929	3.04509
17400	6.84211	0.14615	0.01293	0.00412	77.36910	P	X	LScrew	A_C	65	S & T	S & T	57	3.71231	0.26937	3.04603
7813	6.85072	0.14597	0.01408	0.00449	71.01101	T	X	LScrew	B_C	36	127	120	65	3.70764	0.26971	2.79571
18990	6.85424	0.14590	0.02150	0.00686	46.50381	R	Z	LScrew	B_D	65	120	127	69	3.70573	0.26985	1.83086
13537	6.85469	0.14589	0.01407	0.00449	71.05211	T	W	LScrew	B_D	57	127	120	36	3.70549	0.26987	2.79733
376	6.85714	0.14583	0.01290	0.00411	77.53914	P	X	LScrew	B_C	28	S & T	S & T	49	3.70417	0.26997	3.05272
2443	6.85714	0.14583	0.01720	0.00548	58.15436	Q	Y	LScrew	A_C	30	S & T	S & T	28	3.70417	0.26997	2.28954

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2519	6.85714	0.14583	0.01720	0.00548	58.15436	Q	X	LScrew	A_C	30	S & T	S & T	35	3.70417	0.26997	2.28954
2522	6.85714	0.14583	0.02149	0.00686	46.52349	R	Y	LScrew	A_C	30	S & T	S & T	35	3.70417	0.26997	1.83163
2700	6.85714	0.14583	0.01290	0.00411	77.53914	P	Y	LScrew	B_C	30	S & T	S & T	42	3.70417	0.26997	3.05272
2755	6.85714	0.14583	0.01720	0.00548	58.15436	Q	W	LScrew	A_C	30	S & T	S & T	49	3.70417	0.26997	2.28954
14747	6.85714	0.14583	0.01720	0.00548	58.15436	Q	Y	LScrew	B_D	60	S & T	S & T	28	3.70417	0.26997	2.28954
14903	6.85714	0.14583	0.01720	0.00548	58.15436	Q	X	LScrew	B_D	60	S & T	S & T	35	3.70417	0.26997	2.28954
14906	6.85714	0.14583	0.02149	0.00686	46.52349	R	Y	LScrew	B_D	60	S & T	S & T	35	3.70417	0.26997	1.83163
15084	6.85714	0.14583	0.01290	0.00411	77.53914	P	Y	LScrew	A_C	60	S & T	S & T	42	3.70417	0.26997	3.05272
15139	6.85714	0.14583	0.01720	0.00548	58.15436	Q	W	LScrew	B_D	60	S & T	S & T	49	3.70417	0.26997	2.28954
10660	6.86000	0.14577	0.01289	0.00411	77.57145	P	W	LScrew	B_D	49	S & T	S & T	30	3.70262	0.27008	3.05399
10916	6.86000	0.14577	0.01289	0.00411	77.57145	P	W	LScrew	A_C	49	S & T	S & T	60	3.70262	0.27008	3.05399
20280	6.86283	0.14571	0.01289	0.00411	77.60341	P	X	LScrew	A_C	69	127	120	57	3.70110	0.27019	3.05525
2295	6.87150	0.14553	0.01716	0.00547	58.27610	Q	X	LScrew	B_C	28	120	127	69	3.69643	0.27053	2.29433
2298	6.87150	0.14553	0.02145	0.00684	46.62088	R	Y	LScrew	B_C	28	120	127	69	3.69643	0.27053	1.83547
6539	6.87150	0.14553	0.01716	0.00547	58.27610	Q	Y	LScrew	B_C	35	120	127	69	3.69643	0.27053	2.29433
8657	6.87273	0.14550	0.01404	0.00448	71.23909	T	W	LScrew	B_D	42	S & T	S & T	28	3.69577	0.27058	2.80469
2350	6.87500	0.14545	0.02144	0.00684	46.64464	R	Z	LScrew	B_D	N & U	S & T	S & T	N & U	3.69455	0.27067	1.83640
2608	6.87500	0.14545	0.01286	0.00410	77.74107	P	Z	LScrew	A_C	30	S & T	S & T	36	3.69455	0.27067	3.06067
2926	6.87500	0.14545	0.02144	0.00684	46.64464	R	Z	LScrew	A_C	30	S & T	S & T	60	3.69455	0.27067	1.83640
4591	6.87500	0.14545	0.01715	0.00547	58.30580	Q	Z	LScrew	B_D	35	S & T	S & T	28	3.69455	0.27067	2.29550
14814	6.87500	0.14545	0.02144	0.00684	46.64464	R	Z	LScrew	A_D	60	S & T	S & T	30	3.69455	0.27067	1.83640
14992	6.87500	0.14545	0.01286	0.00410	77.74107	P	Z	LScrew	B_D	60	S & T	S & T	36	3.69455	0.27067	3.06067
434	6.87719	0.14541	0.02143	0.00684	46.65952	R	W	LScrew	A_C	28	S & T	S & T	57	3.69337	0.27076	1.83699
4835	6.87719	0.14541	0.01715	0.00547	58.32440	Q	W	LScrew	A_C	35	S & T	S & T	57	3.69337	0.27076	2.29624
10839	6.87719	0.14541	0.01715	0.00547	58.32440	Q	X	LScrew	A_C	49	S & T	S & T	57	3.69337	0.27076	2.29624
10842	6.87719	0.14541	0.02143	0.00684	46.65952	R	Y	LScrew	A_C	49	S & T	S & T	57	3.69337	0.27076	1.83699
18323	6.87917	0.14537	0.01714	0.00547	58.34114	Q	W	LScrew	A_D	65	120	127	28	3.69231	0.27083	2.29690
18424	6.87917	0.14537	0.01286	0.00410	77.78818	P	X	LScrew	B_D	65	120	127	30	3.69231	0.27083	3.06253
18482	6.87917	0.14537	0.02143	0.00683	46.67291	R	W	LScrew	A_D	65	120	127	35	3.69231	0.27083	1.83752
18660	6.87917	0.14537	0.01286	0.00410	77.78818	P	W	LScrew	B_D	65	120	127	42	3.69231	0.27083	3.06253
18920	6.87917	0.14537	0.01286	0.00410	77.78818	P	X	LScrew	A_C	65	120	127	60	3.69231	0.27083	3.06253
12513	6.88711	0.14520	0.01401	0.00447	71.38822	T	W	LScrew	A_C	49	120	127	69	3.68805	0.27115	2.81056
2853	6.88995	0.14514	0.01400	0.00447	71.41763	T	X	LScrew	B_C	30	S & T	S & T	57	3.68653	0.27126	2.81172
15237	6.88995	0.14514	0.01400	0.00447	71.41763	T	X	LScrew	A_C	60	S & T	S & T	57	3.68653	0.27126	2.81172
615	6.89231	0.14509	0.01711	0.00546	58.45259	Q	X	LScrew	B_C	28	S & T	S & T	65	3.68527	0.27135	2.30128
618	6.89231	0.14509	0.02138	0.00682	46.76207	R	Y	LScrew	B_C	28	S & T	S & T	65	3.68527	0.27135	1.84103
5019	6.89231	0.14509	0.01711	0.00546	58.45259	Q	Y	LScrew	B_C	35	S & T	S & T	65	3.68527	0.27135	2.30128
18031	6.89378	0.14506	0.01710	0.00546	58.46508	Q	Z	LScrew	B_D	65	127	120	49	3.68448	0.27141	2.30177
14027	6.89429	0.14505	0.01710	0.00545	58.46936	Q	Y	LScrew	B_D	57	120	127	28	3.68421	0.27143	2.30194
14183	6.89429	0.14505	0.01710	0.00545	58.46936	Q	X	LScrew	B_D	57	120	127	35	3.68421	0.27143	2.30194
14186	6.89429	0.14505	0.02138	0.00682	46.77549	R	Y	LScrew	B_D	57	120	127	35	3.68421	0.27143	1.84155
14364	6.89429	0.14505	0.01283	0.00409	77.95915	P	Y	LScrew	A_C	57	120	127	42	3.68421	0.27143	3.06926
14419	6.89429	0.14505	0.01710	0.00545	58.46936	Q	W	LScrew	B_D	57	120	127	49	3.68421	0.27143	2.30194
20430	6.89582	0.14502	0.02137	0.00682	46.78590	R	Z	LScrew	B_D	69	127	120	65	3.68339	0.27149	1.84196
18123	6.89598	0.14501	0.01710	0.00545	58.48373	Q	Y	LScrew	A_C	65	127	120	57	3.68331	0.27150	2.30251
19043	6.90000	0.14493	0.01709	0.00545	58.51782	Q	W	LScrew	A_D	69	S & T	S & T	28	3.68116	0.27165	2.30385
19144	6.90000	0.14493	0.01282	0.00409	78.02376	P	X	LScrew	B_D	69	S & T	S & T	30	3.68116	0.27165	3.07180
19202	6.90000	0.14493	0.02136	0.00681	46.81426	R	W	LScrew	A_D	69	S & T	S & T	35	3.68116	0.27165	1.84308
19380	6.90000	0.14493	0.01282	0.00409	78.02376	P	W	LScrew	B_D	69	S & T	S & T	42	3.68116	0.27165	3.07180
19640	6.90000	0.14493	0.01282	0.00409	78.02376	P	X	LScrew	A_C	69	S & T	S & T	60	3.68116	0.27165	3.07180
1501	6.90175	0.14489	0.01398	0.00446	71.53988	T	Z	LScrew	B_C	28	127	120	69	3.68023	0.27172	2.81653
3812	6.90175	0.14489	0.01281	0.00409	78.04351	P	W	LScrew	B_C	30	127	120	69	3.68023	0.27172	3.07258
7874	6.90175	0.14489	0.02136	0.00681	46.82610	R	W	LScrew	A_C	36	127	120	69	3.68023	0.27172	1.84355
9816	6.90175	0.14489	0.01281	0.00409	78.04351	P	X	LScrew	B_C	42	127	120	69	3.68023	0.27172	3.07258
16116	6.90175	0.14489	0.01281	0.00409	78.04351	P	W	LScrew	A_C	60	127	120	69	3.68023	0.27172	3.07258
10993	6.90797	0.14476	0.01397	0.00445	71.60442	T	W	LScrew	A_C	49	S & T	S & T	65	3.67691	0.27197	2.81907
1179	6.91114	0.14469	0.01706	0.00544	58.61227	Q	Y	LScrew	B_C	28	127	120	49	3.67523	0.27209	2.30757
14094	6.91224	0.14467	0.02132	0.00680	46.89730	R	Z	LScrew	A_D	57	120	127	30	3.67464	0.27214	1.84635
14272	6.91224	0.14467	0.01279	0.00408	78.16217	P	Z	LScrew	B_D	57	120	127	36	3.67464	0.27214	3.07725
14510	6.91224	0.14467	0.02132	0.00680	46.89730	R	Z	LScrew	B_D	57	120	127	60	3.67464	0.27214	1.84635
1618	6.91444	0.14462	0.02132	0.00680	46.91226	R	W	LScrew	B_D	28	120	127	30	3.67347	0.27222	1.84694
1796	6.91444	0.14462	0.01279	0.00408	78.18710	P	W	LScrew	A_C	28	120	127	36	3.67347	0.27222	3.07823
2114	6.91444	0.14462	0.02132	0.00680	46.91226	R	W	LScrew	A_C	28	120	127	60	3.67347	0.27222	1.84694
5939	6.91444	0.14462	0.01705	0.00544	58.64032	Q	W	LScrew	B_D	35	120	127	30	3.67347	0.27222	2.30867
6355	6.91444	0.14462	0.01705	0.00544	58.64032	Q	W	LScrew	A_C	35	120	127	60	3.67347	0.27222	2.30867
10099	6.91444	0.14462	0.01705	0.00544	58.64032	Q	W	LScrew	B_D	42	120	127	36	3.67347	0.27222	2.30867
11943	6.91444	0.14462	0.01705	0.00544	58.64032	Q	X	LScrew	B_D	49	120	127	30	3.67347	0.27222	2.30867
11946	6.91444	0.14462	0.02132	0.00680	46.91226	R	Y	LScrew	B_D	49	120	127	30	3.67347	0.27222	1.84694

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12124	6.91444	0.14462	0.01279	0.00408	78.18710	P	Y	LScrew	A_C	49	120	127	36	3.67347	0.27222	3.07823
12179	6.91444	0.14462	0.01705	0.00544	58.64032	Q	W	LScrew	B_D	49	120	127	42	3.67347	0.27222	2.30867
12359	6.91444	0.14462	0.01705	0.00544	58.64032	Q	X	LScrew	A_C	49	120	127	60	3.67347	0.27222	2.30867
12362	6.91444	0.14462	0.02132	0.00680	46.91226	R	Y	LScrew	A_C	49	120	127	60	3.67347	0.27222	1.84694
13469	6.92463	0.14441	0.01393	0.00444	71.77713	T	Z	LScrew	B_D	57	127	120	35	3.66806	0.27262	2.82587
913	6.92684	0.14437	0.01393	0.00444	71.80003	T	W	LScrew	A_C	28	127	120	35	3.66689	0.27271	2.82677
9241	6.92684	0.14437	0.01393	0.00444	71.80003	T	Y	LScrew	A_C	42	127	120	30	3.66689	0.27271	2.82677
9657	6.92684	0.14437	0.01393	0.00444	71.80003	T	Y	LScrew	B_C	42	127	120	60	3.66689	0.27271	2.82677
11321	6.92684	0.14437	0.01393	0.00444	71.80003	T	Y	LScrew	A_C	49	127	120	35	3.66689	0.27271	2.82677
1557	6.92727	0.14436	0.01393	0.00444	71.80448	T	X	LScrew	A_C	***N & U***	120	127	***N & U***	3.66667	0.27273	2.82695
4113	6.92727	0.14436	0.01393	0.00444	71.80448	T	W	LScrew	A_C	30	120	127	42	3.66667	0.27273	2.82695
4373	6.92727	0.14436	0.01393	0.00444	71.80448	T	X	LScrew	B_C	30	120	127	60	3.66667	0.27273	2.82695
5881	6.92727	0.14436	0.01393	0.00444	71.80448	T	Y	LScrew	A_C	35	120	127	28	3.66667	0.27273	2.82695
6193	6.92727	0.14436	0.01393	0.00444	71.80448	T	W	LScrew	A_C	35	120	127	49	3.66667	0.27273	2.82695
16261	6.92727	0.14436	0.01393	0.00444	71.80448	T	X	LScrew	B_D	60	120	127	30	3.66667	0.27273	2.82695
16497	6.92727	0.14436	0.01393	0.00444	71.80448	T	W	LScrew	B_D	60	120	127	42	3.66667	0.27273	2.82695
1087	6.92913	0.14432	0.01702	0.00543	58.76490	Q	Z	LScrew	A_C	28	127	120	42	3.66568	0.27280	2.31358
16987	6.93333	0.14423	0.01701	0.00542	58.80052	Q	Y	LScrew	B_D	65	***S & T***	***S & T***	30	3.66346	0.27297	2.31498
17483	6.93333	0.14423	0.01701	0.00542	58.80052	Q	Y	LScrew	A_C	65	***S & T***	***S & T***	60	3.66346	0.27297	2.31498
13236	6.93913	0.14411	0.01274	0.00406	78.46624	P	W	LScrew	A_C	57	***S & T***	***S & T***	69	3.66040	0.27319	3.08922
3496	6.94199	0.14405	0.01274	0.00406	78.49857	P	X	LScrew	B_C	30	127	120	49	3.65889	0.27331	3.09049
7558	6.94199	0.14405	0.02123	0.00677	47.09914	R	X	LScrew	A_C	36	127	120	49	3.65889	0.27331	1.85430
15880	6.94199	0.14405	0.01274	0.00406	78.49857	P	X	LScrew	A_C	60	127	120	49	3.65889	0.27331	3.09049
11140	6.94488	0.14399	0.01273	0.00406	78.53128	P	W	LScrew	B_D	49	127	120	28	3.65737	0.27342	3.09178
11229	6.94488	0.14399	0.01389	0.00443	71.98701	T	Z	LScrew	B_D	49	127	120	30	3.65737	0.27342	2.83413
11645	6.94488	0.14399	0.01389	0.00443	71.98701	T	Z	LScrew	A_C	49	127	120	60	3.65737	0.27342	2.83413
17321	6.94620	0.14396	0.01389	0.00443	72.00063	T	Y	LScrew	A_C	65	***S & T***	***S & T***	49	3.65668	0.27347	2.83467
6927	6.94737	0.14394	0.01697	0.00541	58.91955	Q	Z	LScrew	A_C	36	***S & T***	***S & T***	57	3.65606	0.27352	2.31967
19717	6.94825	0.14392	0.01388	0.00443	72.02194	T	X	LScrew	A_C	69	***S & T***	***S & T***	65	3.65560	0.27355	2.83551
19867	6.95433	0.14380	0.01696	0.00541	58.97859	Q	Y	LScrew	B_D	69	127	120	30	3.65240	0.27379	2.32199
20363	6.95433	0.14380	0.01696	0.00541	58.97859	Q	Y	LScrew	A_C	69	127	120	60	3.65240	0.27379	2.32199
20823	6.95476	0.14379	0.01695	0.00541	58.98225	Q	X	LScrew	B_D	69	120	127	42	3.65217	0.27381	2.32214
20826	6.95476	0.14379	0.02119	0.00676	47.18580	R	Y	LScrew	B_D	69	120	127	42	3.65217	0.27381	1.85771
3095	6.95652	0.14375	0.01695	0.00541	58.99717	Q	X	LScrew	B_C	30	***S & T***	***S & T***	69	3.65125	0.27388	2.32272
3098	6.95652	0.14375	0.02119	0.00676	47.19774	R	Y	LScrew	B_C	30	***S & T***	***S & T***	69	3.65125	0.27388	1.85818
15399	6.95652	0.14375	0.01695	0.00541	58.99717	Q	X	LScrew	A_C	60	***S & T***	***S & T***	69	3.65125	0.27388	2.32272
15402	6.95652	0.14375	0.02119	0.00676	47.19774	R	Y	LScrew	A_C	60	***S & T***	***S & T***	69	3.65125	0.27388	1.85818
3150	6.96007	0.14368	0.02118	0.00675	47.22180	R	Z	LScrew	B_D	30	127	120	28	3.64939	0.27402	1.85913
15454	6.96007	0.14368	0.02118	0.00675	47.22180	R	Z	LScrew	A_D	60	127	120	28	3.64939	0.27402	1.85913
13876	6.96015	0.14368	0.01271	0.00405	78.70387	P	W	LScrew	A_C	57	127	120	65	3.64935	0.27402	3.09858
3554	6.96229	0.14363	0.02117	0.00675	47.23686	R	W	LScrew	A_C	30	127	120	57	3.64823	0.27411	1.85972
5576	6.96229	0.14363	0.01270	0.00405	78.72810	P	X	LScrew	B_C	35	127	120	57	3.64823	0.27411	3.09953
9558	6.96229	0.14363	0.02117	0.00675	47.23686	R	X	LScrew	A_C	42	127	120	57	3.64823	0.27411	1.85972
15938	6.96229	0.14363	0.02117	0.00675	47.23686	R	W	LScrew	B_D	60	127	120	57	3.64823	0.27411	1.85972
16904	6.96429	0.14359	0.01270	0.00405	78.75069	P	X	LScrew	B_D	65	***S & T***	***S & T***	28	3.64718	0.27418	3.10042
17229	6.96429	0.14359	0.01385	0.00442	72.18813	T	Z	LScrew	B_D	65	***S & T***	***S & T***	42	3.64718	0.27418	2.84205
8123	6.96686	0.14354	0.01692	0.00540	59.08483	Q	Y	LScrew	A_C	36	120	127	35	3.64583	0.27429	2.32617
20201	6.96723	0.14353	0.01385	0.00442	72.21868	T	Y	LScrew	A_C	69	127	120	49	3.64564	0.27430	2.84326
20734	6.97287	0.14341	0.02114	0.00674	47.30868	R	Z	LScrew	A_D	69	120	127	36	3.64269	0.27452	1.86255
5086	6.97464	0.14338	0.02113	0.00674	47.32065	R	Z	LScrew	A_C	35	***S & T***	***S & T***	69	3.64177	0.27459	1.86302
3735	6.97759	0.14332	0.01690	0.00539	59.17585	Q	X	LScrew	B_C	30	127	120	65	3.64023	0.27471	2.32976
3738	6.97759	0.14332	0.02112	0.00674	47.34068	R	Y	LScrew	B_C	30	127	120	65	3.64023	0.27471	1.86381
16039	6.97759	0.14332	0.01690	0.00539	59.17585	Q	X	LScrew	A_C	60	127	120	65	3.64023	0.27471	2.32976
16042	6.97759	0.14332	0.02112	0.00674	47.34068	R	Y	LScrew	A_C	60	127	120	65	3.64023	0.27471	1.86381
18978	6.97886	0.14329	0.02112	0.00674	47.34933	R	W	LScrew	B_D	65	120	127	69	3.63956	0.27476	1.86415
13000	6.97959	0.14327	0.01267	0.00404	78.92377	P	X	LScrew	A_C	57	***S & T***	***S & T***	49	3.63918	0.27479	3.10724
297	6.98182	0.14323	0.01382	0.00441	72.36987	T	Y	LScrew	B_C	28	***S & T***	***S & T***	42	3.63802	0.27487	2.84921
1728	6.98500	0.14316	0.01266	0.00404	78.98493	P	Z	LScrew	A_C	28	120	127	35	3.63636	0.27500	3.10964
8031	6.98500	0.14316	0.01688	0.00538	59.23869	Q	Z	LScrew	B_D	36	120	127	30	3.63636	0.27500	2.33223
8447	6.98500	0.14316	0.01688	0.00538	59.23869	Q	Z	LScrew	A_C	36	120	127	60	3.63636	0.27500	2.33223
10031	6.98500	0.14316	0.01688	0.00538	59.23869	Q	Z	LScrew	B_D	42	120	127	35	3.63636	0.27500	2.33223
19784	6.98538	0.14316	0.01266	0.00404	78.98919	P	X	LScrew	B_D	69	127	120	28	3.63617	0.27501	3.10981
20109	6.98538	0.14316	0.01381	0.00440	72.40675	T	Z	LScrew	B_D	69	127	120	42	3.63617	0.27501	2.85066
14679	6.99420	0.14298	0.01686	0.00538	59.31674	Q	X	LScrew	A_C	57	120	127	69	3.63158	0.27536	2.33530
14682	6.99420	0.14298	0.02107	0.00672	47.45339	R	Y	LScrew	A_C	57	120	127	69	3.63158	0.27536	1.86824
5726	6.99576	0.14294	0.02107	0.00672	47.46396	R	Z	LScrew	A_C	35	127	120	65	3.63077	0.27542	1.86866
12574	6.99777	0.14290	0.02106	0.00672	47.47758	R	Z	LScrew	A_D	57	***S & T***	***S & T***	28	3.62973	0.27550	1.86920
8285	6.99796	0.14290	0.01379	0.00440	72.53718	T	Z	LScrew	A_C	36	120	127	49	3.62963	0.27551	2.85579

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
205	7.00000	0.14286	0.01378	0.00440	72.55833	T	Z	LScrew	A_C	28	S & T	S & T	36	3.62857	0.27559	2.85663
2338	7.00000	0.14286	0.02106	0.00672	47.49273	R	W	LScrew	B_D	N & U	S & T	S & T	N & U	3.62857	0.27559	1.86979
2596	7.00000	0.14286	0.01263	0.00403	79.15454	P	W	LScrew	A_C	30	S & T	S & T	36	3.62857	0.27559	3.11632
2914	7.00000	0.14286	0.02106	0.00672	47.49273	R	W	LScrew	A_C	30	S & T	S & T	60	3.62857	0.27559	1.86979
4579	7.00000	0.14286	0.01684	0.00537	59.36591	Q	W	LScrew	B_D	35	S & T	S & T	28	3.62857	0.27559	2.33724
4680	7.00000	0.14286	0.01263	0.00403	79.15454	P	X	LScrew	A_C	35	S & T	S & T	30	3.62857	0.27559	3.11632
4936	7.00000	0.14286	0.01263	0.00403	79.15454	P	X	LScrew	B_C	35	S & T	S & T	60	3.62857	0.27559	3.11632
8742	7.00000	0.14286	0.02106	0.00672	47.49273	R	X	LScrew	B_D	42	S & T	S & T	30	3.62857	0.27559	1.86979
8918	7.00000	0.14286	0.02106	0.00672	47.49273	R	X	LScrew	A_C	42	S & T	S & T	60	3.62857	0.27559	1.86979
10583	7.00000	0.14286	0.01684	0.00537	59.36591	Q	X	LScrew	B_D	49	S & T	S & T	28	3.62857	0.27559	2.33724
10586	7.00000	0.14286	0.02106	0.00672	47.49273	R	Y	LScrew	B_D	49	S & T	S & T	28	3.62857	0.27559	1.86979
14802	7.00000	0.14286	0.02106	0.00672	47.49273	R	W	LScrew	A_D	60	S & T	S & T	30	3.62857	0.27559	1.86979
14980	7.00000	0.14286	0.01263	0.00403	79.15454	P	W	LScrew	B_D	60	S & T	S & T	36	3.62857	0.27559	3.11632
8377	7.00019	0.14285	0.01378	0.00440	72.56031	T	Y	LScrew	B_C	36	120	127	57	3.62847	0.27560	2.85671
2437	7.01299	0.14259	0.01376	0.00439	72.69295	T	X	LScrew	A_C	30	S & T	S & T	28	3.62185	0.27610	2.86193
14741	7.01299	0.14259	0.01376	0.00439	72.69295	T	X	LScrew	B_D	60	S & T	S & T	28	3.62185	0.27610	2.86193
13159	7.01538	0.14254	0.01681	0.00536	59.49638	Q	X	LScrew	A_C	57	S & T	S & T	65	3.62061	0.27620	2.34238
13162	7.01538	0.14254	0.02101	0.00670	47.59711	R	Y	LScrew	A_C	57	S & T	S & T	65	3.62061	0.27620	1.87390
10285	7.01842	0.14248	0.01375	0.00438	72.74927	T	Z	LScrew	A_C	42	120	127	57	3.61905	0.27632	2.86414
17627	7.01912	0.14247	0.01680	0.00536	59.52808	Q	Y	LScrew	B_D	65	127	120	28	3.61869	0.27634	2.34363
17783	7.01912	0.14247	0.01680	0.00536	59.52808	Q	X	LScrew	B_D	65	127	120	35	3.61869	0.27634	2.34363
17786	7.01912	0.14247	0.02100	0.00670	47.62247	R	Y	LScrew	B_D	65	127	120	35	3.61869	0.27634	1.87490
17964	7.01912	0.14247	0.01260	0.00402	79.37078	P	Y	LScrew	A_C	65	127	120	42	3.61869	0.27634	3.12483
18019	7.01912	0.14247	0.01680	0.00536	59.52808	Q	W	LScrew	B_D	65	127	120	49	3.61869	0.27634	2.34363
18742	7.01956	0.14246	0.02100	0.00670	47.62542	R	X	LScrew	B_D	65	120	127	49	3.61846	0.27636	1.87502
20418	7.02120	0.14243	0.02099	0.00670	47.63656	R	W	LScrew	B_D	69	127	120	65	3.61762	0.27643	1.87545
13965	7.02499	0.14235	0.01373	0.00438	72.81738	T	Z	LScrew	A_C	57	127	120	69	3.61566	0.27657	2.86683
1489	7.02723	0.14230	0.01373	0.00438	72.84061	T	W	LScrew	B_C	28	127	120	69	3.61451	0.27666	2.86774
11817	7.02723	0.14230	0.01373	0.00438	72.84061	T	Y	LScrew	B_C	49	127	120	69	3.61451	0.27666	2.86774
6533	7.02767	0.14229	0.01373	0.00438	72.84512	T	X	LScrew	B_C	35	120	127	69	3.61429	0.27668	2.86792
8536	7.03385	0.14217	0.01257	0.00401	79.53727	P	X	LScrew	B_C	36	120	127	65	3.61111	0.27692	3.13139
13723	7.03455	0.14216	0.01676	0.00535	59.65891	Q	Y	LScrew	A_C	57	127	120	49	3.61075	0.27695	2.34878
17694	7.03740	0.14210	0.02094	0.00668	47.74648	R	Z	LScrew	A_D	65	127	120	30	3.60929	0.27706	1.87978
17872	7.03740	0.14210	0.01257	0.00401	79.57747	P	Z	LScrew	B_D	65	127	120	36	3.60929	0.27706	3.13297
18190	7.03740	0.14210	0.02094	0.00668	47.74648	R	Z	LScrew	B_D	65	127	120	60	3.60929	0.27706	1.87978
14082	7.03792	0.14209	0.02094	0.00668	47.74998	R	W	LScrew	A_D	57	120	127	30	3.60902	0.27708	1.87992
14260	7.03792	0.14209	0.01257	0.00401	79.58330	P	W	LScrew	B_D	57	120	127	36	3.60902	0.27708	3.13320
14498	7.03792	0.14209	0.02094	0.00668	47.74998	R	W	LScrew	B_D	57	120	127	60	3.60902	0.27708	1.87992
19462	7.04082	0.14203	0.02093	0.00668	47.76965	R	X	LScrew	B_D	69	S & T	S & T	49	3.60754	0.27720	1.88069
20991	7.04627	0.14192	0.01673	0.00534	59.75833	Q	Z	LScrew	B_D	69	120	127	57	3.60474	0.27741	2.35269
5013	7.04895	0.14187	0.01369	0.00437	73.06573	T	X	LScrew	B_C	35	S & T	S & T	65	3.60337	0.27752	2.87660
13457	7.05054	0.14183	0.01368	0.00436	73.08217	T	W	LScrew	B_D	57	127	120	35	3.60256	0.27758	2.87725
14021	7.05097	0.14182	0.01368	0.00436	73.08670	T	X	LScrew	B_D	57	120	127	28	3.60234	0.27760	2.87743
18117	7.05271	0.14179	0.01368	0.00436	73.10466	T	X	LScrew	A_C	65	127	120	57	3.60145	0.27767	2.87814
13631	7.05287	0.14179	0.01672	0.00533	59.81428	Q	Z	LScrew	B_D	57	127	120	42	3.60137	0.27767	2.35489
6860	7.05306	0.14178	0.01254	0.00400	79.75455	P	Y	LScrew	B_C	36	S & T	S & T	49	3.60127	0.27768	3.13994
839	7.05512	0.14174	0.01671	0.00533	59.83335	Q	X	LScrew	A_C	28	127	120	30	3.60022	0.27776	2.35564
842	7.05512	0.14174	0.02089	0.00666	47.86668	R	Y	LScrew	A_C	28	127	120	30	3.60022	0.27776	1.88452
1020	7.05512	0.14174	0.01253	0.00400	79.77781	P	Y	LScrew	B_C	28	127	120	36	3.60022	0.27776	3.14086
1075	7.05512	0.14174	0.01671	0.00533	59.83335	Q	W	LScrew	A_C	28	127	120	42	3.60022	0.27776	2.35564
1335	7.05512	0.14174	0.01671	0.00533	59.83335	Q	X	LScrew	B_C	28	127	120	60	3.60022	0.27776	2.35564
1338	7.05512	0.14174	0.02089	0.00666	47.86668	R	Y	LScrew	B_C	28	127	120	60	3.60022	0.27776	1.88452
5243	7.05512	0.14174	0.01671	0.00533	59.83335	Q	Y	LScrew	A_C	35	127	120	30	3.60022	0.27776	2.35564
5659	7.05512	0.14174	0.01671	0.00533	59.83335	Q	Y	LScrew	B_C	35	127	120	60	3.60022	0.27776	2.35564
9403	7.05512	0.14174	0.01671	0.00533	59.83335	Q	Y	LScrew	A_C	42	127	120	36	3.60022	0.27776	2.35564
11483	7.05512	0.14174	0.01671	0.00533	59.83335	Q	Y	LScrew	A_C	49	127	120	42	3.60022	0.27776	2.35564
1878	7.05556	0.14173	0.02089	0.00666	47.86965	R	X	LScrew	A_C	28	120	127	42	3.60000	0.27778	1.88463
4039	7.05556	0.14173	0.01671	0.00533	59.83706	Q	X	LScrew	A_C	30	120	127	36	3.60000	0.27778	2.35579
4042	7.05556	0.14173	0.02089	0.00666	47.86965	R	Y	LScrew	A_C	30	120	127	36	3.60000	0.27778	1.88463
6119	7.05556	0.14173	0.01671	0.00533	59.83706	Q	X	LScrew	A_C	35	120	127	42	3.60000	0.27778	2.35579
6122	7.05556	0.14173	0.02089	0.00666	47.86965	R	Y	LScrew	A_C	35	120	127	42	3.60000	0.27778	1.88463
16423	7.05556	0.14173	0.01671	0.00533	59.83706	Q	X	LScrew	B_D	60	120	127	36	3.60000	0.27778	2.35579
16426	7.05556	0.14173	0.02089	0.00666	47.86965	R	Y	LScrew	B_D	60	120	127	36	3.60000	0.27778	1.88463
8619	7.06783	0.14149	0.01668	0.00532	59.94113	Q	Y	LScrew	B_C	36	120	127	69	3.59375	0.27826	2.35989
1173	7.06821	0.14148	0.01365	0.00435	73.26533	T	X	LScrew	B_C	28	127	120	49	3.59356	0.27828	2.88446
3417	7.06821	0.14148	0.01365	0.00435	73.26533	T	Y	LScrew	B_C	30	127	120	42	3.59356	0.27828	2.88446
5497	7.06821	0.14148	0.01365	0.00435	73.26533	T	Y	LScrew	B_C	35	127	120	49	3.59356	0.27828	2.88446
15801	7.06821	0.14148	0.01365	0.00435	73.26533	T	Y	LScrew	A_C	60	127	120	42	3.59356	0.27828	2.88446

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11217	7.07115	0.14142	0.01364	0.00435	73.29586	T	W	LScrew	B_D	49	127	120	30	3.59206	0.27839	2.88566
11633	7.07115	0.14142	0.01364	0.00435	73.29586	T	W	LScrew	A_C	49	127	120	60	3.59206	0.27839	2.88566
2528	7.07143	0.14141	0.01251	0.00399	79.96224	P	Z	LScrew	A_C	30	S & T	S & T	35	3.59192	0.27840	3.14812
6591	7.07143	0.14141	0.01667	0.00532	59.97168	Q	Z	LScrew	B_D	36	S & T	S & T	28	3.59192	0.27840	2.36109
6750	7.07143	0.14141	0.02084	0.00665	47.97735	R	Z	LScrew	B_D	36	S & T	S & T	35	3.59192	0.27840	1.88887
14912	7.07143	0.14141	0.01251	0.00399	79.96224	P	Z	LScrew	B_D	60	S & T	S & T	35	3.59192	0.27840	3.14812
11391	7.07349	0.14137	0.01667	0.00532	59.98917	Q	Z	LScrew	B_D	49	127	120	36	3.59087	0.27848	2.36178
6915	7.07368	0.14137	0.01667	0.00532	59.99081	Q	W	LScrew	A_C	36	S & T	S & T	57	3.59077	0.27849	2.36184
8860	7.07368	0.14137	0.01250	0.00399	79.98775	P	Y	LScrew	B_C	42	S & T	S & T	57	3.59077	0.27849	3.14912
6030	7.07393	0.14136	0.02084	0.00665	47.99431	R	Z	LScrew	B_D	35	120	127	36	3.59065	0.27850	1.88954
2304	7.08623	0.14112	0.01248	0.00398	80.12963	P	Z	LScrew	B_C	28	120	127	69	3.58442	0.27899	3.15471
10527	7.08623	0.14112	0.01664	0.00531	60.09723	Q	Z	LScrew	A_C	42	120	127	69	3.58442	0.27899	2.36603
3138	7.08661	0.14111	0.02080	0.00663	48.08037	R	W	LScrew	B_D	30	127	120	28	3.58422	0.27900	1.89293
3325	7.08661	0.14111	0.01361	0.00434	73.45613	T	Z	LScrew	A_C	30	127	120	36	3.58422	0.27900	2.89197
5160	7.08661	0.14111	0.01248	0.00398	80.13396	P	X	LScrew	A_C	35	127	120	28	3.58422	0.27900	3.15488
5405	7.08661	0.14111	0.01361	0.00434	73.45613	T	Z	LScrew	A_C	35	127	120	42	3.58422	0.27900	2.89197
9142	7.08661	0.14111	0.02080	0.00663	48.08037	R	X	LScrew	B_D	42	127	120	28	3.58422	0.27900	1.89293
15442	7.08661	0.14111	0.02080	0.00663	48.08037	R	W	LScrew	A_D	60	127	120	28	3.58422	0.27900	1.89293
15709	7.08661	0.14111	0.01361	0.00434	73.45613	T	Z	LScrew	B_D	60	127	120	36	3.58422	0.27900	2.89197
7099	7.08923	0.14106	0.01663	0.00530	60.12266	Q	Y	LScrew	B_C	36	S & T	S & T	65	3.58290	0.27910	2.36703
16981	7.09091	0.14103	0.01361	0.00434	73.50065	T	X	LScrew	B_D	65	S & T	S & T	30	3.58205	0.27917	2.89373
17217	7.09091	0.14103	0.01361	0.00434	73.50065	T	W	LScrew	B_D	65	S & T	S & T	42	3.58205	0.27917	2.89373
17477	7.09091	0.14103	0.01361	0.00434	73.50065	T	X	LScrew	A_C	65	S & T	S & T	60	3.58205	0.27917	2.89373
10848	7.09211	0.14100	0.01247	0.00398	80.19605	P	Z	LScrew	A_C	49	S & T	S & T	57	3.58145	0.27922	3.15732
20722	7.09965	0.14085	0.02076	0.00662	48.16884	R	W	LScrew	A_D	69	120	127	36	3.57764	0.27951	1.89641
5074	7.10145	0.14082	0.02076	0.00662	48.18103	R	W	LScrew	A_C	35	S & T	S & T	69	3.57673	0.27958	1.89689
11078	7.10145	0.14082	0.02076	0.00662	48.18103	R	X	LScrew	A_C	49	S & T	S & T	69	3.57673	0.27958	1.89689
12921	7.10649	0.14072	0.01358	0.00433	73.66219	T	Y	LScrew	A_C	57	S & T	S & T	42	3.57420	0.27978	2.90009
624	7.10769	0.14069	0.01244	0.00397	80.37230	P	Z	LScrew	B_C	28	S & T	S & T	65	3.57359	0.27983	3.16426
9007	7.10769	0.14069	0.01659	0.00529	60.27923	Q	Z	LScrew	A_C	42	S & T	S & T	65	3.57359	0.27983	2.37320
14192	7.10973	0.14065	0.01244	0.00397	80.39537	P	Z	LScrew	B_D	57	120	127	35	3.57257	0.27991	3.16517
1716	7.11200	0.14061	0.01243	0.00397	80.42102	P	W	LScrew	A_C	28	120	127	35	3.57143	0.28000	3.16618
8019	7.11200	0.14061	0.01658	0.00529	60.31576	Q	W	LScrew	B_D	36	120	127	30	3.57143	0.28000	2.37464
8435	7.11200	0.14061	0.01658	0.00529	60.31576	Q	W	LScrew	A_C	36	120	127	60	3.57143	0.28000	2.37464
9964	7.11200	0.14061	0.01243	0.00397	80.42102	P	Y	LScrew	A_C	42	120	127	30	3.57143	0.28000	3.16618
10019	7.11200	0.14061	0.01658	0.00529	60.31576	Q	W	LScrew	B_D	42	120	127	35	3.57143	0.28000	2.37464
10380	7.11200	0.14061	0.01243	0.00397	80.42102	P	Y	LScrew	B_C	42	120	127	60	3.57143	0.28000	3.16618
12044	7.11200	0.14061	0.01243	0.00397	80.42102	P	Y	LScrew	A_C	49	120	127	35	3.57143	0.28000	3.16618
19861	7.11238	0.14060	0.01356	0.00433	73.72324	T	X	LScrew	B_D	69	127	120	30	3.57124	0.28002	2.90249
20097	7.11238	0.14060	0.01356	0.00433	73.72324	T	W	LScrew	B_D	69	127	120	42	3.57124	0.28002	2.90249
20357	7.11238	0.14060	0.01356	0.00433	73.72324	T	X	LScrew	A_C	69	127	120	60	3.57124	0.28002	2.90249
18279	7.12085	0.14043	0.01656	0.00528	60.39081	Q	X	LScrew	A_C	65	127	120	69	3.56699	0.28035	2.37759
18282	7.12085	0.14043	0.02070	0.00660	48.31265	R	Y	LScrew	A_C	65	127	120	69	3.56699	0.28035	1.90207
5714	7.12296	0.14039	0.02069	0.00660	48.32694	R	W	LScrew	A_C	35	127	120	65	3.56594	0.28043	1.90264
11718	7.12296	0.14039	0.02069	0.00660	48.32694	R	X	LScrew	A_C	49	127	120	65	3.56594	0.28043	1.90264
12562	7.12500	0.14035	0.02069	0.00660	48.34081	R	W	LScrew	A_D	57	S & T	S & T	28	3.56491	0.28051	1.90318
12829	7.12500	0.14035	0.01354	0.00432	73.85401	T	Z	LScrew	B_D	57	S & T	S & T	36	3.56491	0.28051	2.90764
7961	7.12519	0.14035	0.01354	0.00432	73.85603	T	Y	LScrew	A_C	36	120	127	28	3.56481	0.28052	2.90772
8117	7.12519	0.14035	0.01354	0.00432	73.85603	T	X	LScrew	A_C	36	120	127	35	3.56481	0.28052	2.90772
8273	7.12519	0.14035	0.01354	0.00432	73.85603	T	W	LScrew	A_C	36	120	127	49	3.56481	0.28052	2.90772
193	7.12727	0.14031	0.01354	0.00432	73.87757	T	W	LScrew	A_C	28	S & T	S & T	36	3.56378	0.28060	2.90857
10761	7.12727	0.14031	0.01354	0.00432	73.87757	T	Y	LScrew	A_C	49	S & T	S & T	36	3.56378	0.28060	2.90857
4207	7.12755	0.14030	0.01654	0.00528	60.44765	Q	Z	LScrew	A_C	30	120	127	49	3.56364	0.28061	2.37983
16591	7.12755	0.14030	0.01654	0.00528	60.44765	Q	Z	LScrew	B_D	60	120	127	49	3.56364	0.28061	2.37983
4299	7.12982	0.14026	0.01654	0.00527	60.46693	Q	Y	LScrew	B_C	30	120	127	57	3.56250	0.28070	2.38059
16683	7.12982	0.14026	0.01654	0.00527	60.46693	Q	Y	LScrew	A_C	60	120	127	57	3.56250	0.28070	2.38059
11952	7.13052	0.14024	0.01240	0.00396	80.63044	P	Z	LScrew	B_D	49	120	127	30	3.56215	0.28073	3.17443
12368	7.13052	0.14024	0.01240	0.00396	80.63044	P	Z	LScrew	A_C	49	120	127	60	3.56215	0.28073	3.17443
2678	7.14286	0.14000	0.02063	0.00658	48.46196	R	X	LScrew	A_C	30	S & T	S & T	42	3.55600	0.28121	1.90795
15062	7.14286	0.14000	0.02063	0.00658	48.46196	R	X	LScrew	B_D	60	S & T	S & T	42	3.55600	0.28121	1.90795
9869	7.14375	0.13998	0.01350	0.00431	74.04837	T	Z	LScrew	B_D	42	120	127	28	3.55556	0.28125	2.91529
10273	7.14603	0.13994	0.01350	0.00431	74.07199	T	W	LScrew	A_C	42	120	127	57	3.55442	0.28134	2.91622
2046	7.14839	0.13989	0.02062	0.00658	48.49952	R	Z	LScrew	A_C	28	120	127	57	3.55325	0.28143	1.90943
6287	7.14839	0.13989	0.01650	0.00526	60.62439	Q	Z	LScrew	A_C	35	120	127	57	3.55325	0.28143	2.38679
13953	7.15272	0.13981	0.01349	0.00430	74.14133	T	W	LScrew	A_C	57	127	120	69	3.55110	0.28160	2.91895
20924	7.15347	0.13979	0.01236	0.00394	80.88994	P	Y	LScrew	A_C	69	120	127	49	3.55072	0.28163	3.18464
7656	7.16121	0.13964	0.01235	0.00394	80.97747	P	X	LScrew	B_C	36	127	120	57	3.54689	0.28194	3.18809
10457	7.16173	0.13963	0.01347	0.00430	74.23478	T	Y	LScrew	B_C	42	120	127	65	3.54663	0.28196	2.92263

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
17682	7.16535	0.13956	0.02057	0.00656	48.61460	R	W	LScrew	A_D	65	127	120	30		3.54484	0.28210	1.91396
17860	7.16535	0.13956	0.01234	0.00394	81.02433	P	W	LScrew	B_D	65	127	120	36		3.54484	0.28210	3.18993
18178	7.16535	0.13956	0.02057	0.00656	48.61460	R	W	LScrew	B_D	65	127	120	60		3.54484	0.28210	1.91396
20495	7.17210	0.13943	0.01644	0.00524	60.82544	Q	Z	LScrew	A_D	69	120	127	28		3.54150	0.28237	2.39470
20654	7.17210	0.13943	0.02055	0.00655	48.66036	R	Z	LScrew	A_D	69	120	127	35		3.54150	0.28237	1.91576
20832	7.17210	0.13943	0.01233	0.00393	81.10059	P	Z	LScrew	B_D	69	120	127	42		3.54150	0.28237	3.19294
3104	7.17391	0.13939	0.01233	0.00393	81.12111	P	Z	LScrew	B_C	30	S & T	S & T	69		3.54061	0.28244	3.19374
7166	7.17391	0.13939	0.02055	0.00655	48.67267	R	Z	LScrew	A_C	36	S & T	S & T	69		3.54061	0.28244	1.91625
15408	7.17391	0.13939	0.01233	0.00393	81.12111	P	Z	LScrew	A_C	60	S & T	S & T	69		3.54061	0.28244	3.19374
20979	7.17439	0.13938	0.01644	0.00524	60.84485	Q	W	LScrew	B_D	69	120	127	57		3.54037	0.28246	2.39547
17621	7.17865	0.13930	0.01344	0.00429	74.41010	T	X	LScrew	B_D	65	127	120	28		3.53827	0.28262	2.92953
12445	7.18038	0.13927	0.01344	0.00429	74.42810	T	Z	LScrew	A_C	49	120	127	65		3.53741	0.28269	2.93024
13383	7.18110	0.13925	0.01642	0.00524	60.90181	Q	X	LScrew	B_D	57	127	120	30		3.53706	0.28272	2.39771
13386	7.18110	0.13925	0.02052	0.00655	48.72145	R	Y	LScrew	B_D	57	127	120	30		3.53706	0.28272	1.91817
13564	7.18110	0.13925	0.01231	0.00393	81.20241	P	Y	LScrew	A_C	57	127	120	36		3.53706	0.28272	3.19695
13619	7.18110	0.13925	0.01642	0.00524	60.90181	Q	W	LScrew	B_D	57	127	120	42		3.53706	0.28272	2.39771
13799	7.18110	0.13925	0.01642	0.00524	60.90181	Q	X	LScrew	A_C	57	127	120	60		3.53706	0.28272	2.39771
13802	7.18110	0.13925	0.02052	0.00655	48.72145	R	Y	LScrew	A_C	57	127	120	60		3.53706	0.28272	1.91817
14342	7.18155	0.13925	0.02052	0.00655	48.72447	R	X	LScrew	B_D	57	120	127	42		3.53684	0.28274	1.91829
21163	7.19015	0.13908	0.01640	0.00523	60.97857	Q	Y	LScrew	A_C	69	120	127	65		3.53261	0.28308	2.40073
13717	7.19443	0.13900	0.01341	0.00428	74.57364	T	X	LScrew	A_C	57	127	120	49		3.53051	0.28325	2.93597
3744	7.19564	0.13897	0.01229	0.00392	81.36679	P	Z	LScrew	B_C	30	127	120	65		3.52992	0.28329	3.20342
7806	7.19564	0.13897	0.02048	0.00653	48.82007	R	Z	LScrew	A_C	36	127	120	65		3.52992	0.28329	1.92205
16048	7.19564	0.13897	0.01229	0.00392	81.36679	P	Z	LScrew	A_C	60	127	120	65		3.52992	0.28329	3.20342
125	7.20000	0.13889	0.01340	0.00427	74.63143	T	Z	LScrew	A_C	28	S & T	S & T	35		3.52778	0.28346	2.93825
2516	7.20000	0.13889	0.01228	0.00392	81.41610	P	W	LScrew	A_C	30	S & T	S & T	35		3.52778	0.28346	3.20536
6579	7.20000	0.13889	0.01638	0.00522	61.06208	Q	W	LScrew	B_D	36	S & T	S & T	28		3.52778	0.28346	2.40402
6680	7.20000	0.13889	0.01228	0.00392	81.41610	P	X	LScrew	A_C	36	S & T	S & T	30		3.52778	0.28346	3.20536
6738	7.20000	0.13889	0.02047	0.00653	48.84966	R	W	LScrew	B_D	36	S & T	S & T	35		3.52778	0.28346	1.92321
7016	7.20000	0.13889	0.01228	0.00392	81.41610	P	X	LScrew	B_C	36	S & T	S & T	60		3.52778	0.28346	3.20536
8684	7.20000	0.13889	0.01228	0.00392	81.41610	P	Y	LScrew	A_C	42	S & T	S & T	28		3.52778	0.28346	3.20536
14900	7.20000	0.13889	0.01228	0.00392	81.41610	P	W	LScrew	B_D	60	S & T	S & T	35		3.52778	0.28346	3.20536
11379	7.20210	0.13885	0.01637	0.00522	61.07988	Q	W	LScrew	B_D	49	127	120	36		3.52675	0.28355	2.40472
6018	7.20255	0.13884	0.02046	0.00653	48.86694	R	W	LScrew	B_D	35	120	127	36		3.52653	0.28356	1.92390
12102	7.20255	0.13884	0.02046	0.00653	48.86694	R	X	LScrew	B_D	49	120	127	36		3.52653	0.28356	1.92390
14688	7.21277	0.13864	0.01226	0.00391	81.56052	P	Z	LScrew	A_C	57	120	127	69		3.52153	0.28397	3.21104
2292	7.21507	0.13860	0.01226	0.00391	81.58654	P	W	LScrew	B_C	28	120	127	69		3.52041	0.28406	3.21207
10515	7.21507	0.13860	0.01634	0.00521	61.18990	Q	W	LScrew	A_C	42	120	127	69		3.52041	0.28406	2.40905
12540	7.21507	0.13860	0.01226	0.00391	81.58654	P	Y	LScrew	B_C	49	120	127	69		3.52041	0.28406	3.21207
3313	7.21546	0.13859	0.01337	0.00426	74.79169	T	W	LScrew	A_C	30	127	120	36		3.52022	0.28407	2.94455
5237	7.21546	0.13859	0.01337	0.00426	74.79169	T	X	LScrew	A_C	35	127	120	30		3.52022	0.28407	2.94455
5393	7.21546	0.13859	0.01337	0.00426	74.79169	T	W	LScrew	A_C	35	127	120	42		3.52022	0.28407	2.94455
5653	7.21546	0.13859	0.01337	0.00426	74.79169	T	X	LScrew	B_C	35	127	120	60		3.52022	0.28407	2.94455
9397	7.21546	0.13859	0.01337	0.00426	74.79169	T	X	LScrew	A_C	42	127	120	36		3.52022	0.28407	2.94455
11477	7.21546	0.13859	0.01337	0.00426	74.79169	T	X	LScrew	A_C	49	127	120	42		3.52022	0.28407	2.94455
15697	7.21546	0.13859	0.01337	0.00426	74.79169	T	W	LScrew	B_D	60	127	120	36		3.52022	0.28407	2.94455
10592	7.21875	0.13853	0.01225	0.00391	81.62812	P	Z	LScrew	B_D	49	S & T	S & T	28		3.51861	0.28420	3.21371
10836	7.22105	0.13848	0.01225	0.00391	81.65416	P	W	LScrew	A_C	49	S & T	S & T	57		3.51749	0.28429	3.21473
17143	7.22222	0.13846	0.01633	0.00521	61.25054	Q	X	LScrew	B_D	65	S & T	S & T	36		3.51692	0.28434	2.41144
17146	7.22222	0.13846	0.02041	0.00651	49.00043	R	Y	LScrew	B_D	65	S & T	S & T	36		3.51692	0.28434	1.92915
8613	7.22846	0.13834	0.01335	0.00426	74.92641	T	X	LScrew	B_C	36	120	127	69		3.51389	0.28458	2.94986
13168	7.23462	0.13822	0.01222	0.00390	81.80752	P	Z	LScrew	A_C	57	S & T	S & T	65		3.51090	0.28483	3.22077
2846	7.23684	0.13818	0.02037	0.00650	49.09962	R	Z	LScrew	A_C	30	S & T	S & T	57		3.50982	0.28492	1.93306
15230	7.23684	0.13818	0.02037	0.00650	49.09962	R	Z	LScrew	B_D	60	S & T	S & T	57		3.50982	0.28492	1.93306
612	7.23692	0.13818	0.01222	0.00390	81.83362	P	W	LScrew	B_C	28	S & T	S & T	65		3.50978	0.28492	3.22180
8995	7.23692	0.13818	0.01629	0.00520	61.37521	Q	W	LScrew	A_C	42	S & T	S & T	65		3.50978	0.28492	2.41635
11020	7.23692	0.13818	0.01222	0.00390	81.83362	P	Y	LScrew	B_C	49	S & T	S & T	65		3.50978	0.28492	3.22180
17792	7.23847	0.13815	0.01222	0.00390	81.85111	P	Z	LScrew	B_D	65	127	120	35		3.50903	0.28498	3.22248
14180	7.23900	0.13814	0.01222	0.00390	81.85710	P	W	LScrew	B_D	57	120	127	35		3.50877	0.28500	3.22272
18840	7.24123	0.13810	0.01221	0.00390	81.88230	P	X	LScrew	A_C	65	120	127	57		3.50769	0.28509	3.22371
20023	7.24409	0.13804	0.01628	0.00519	61.43603	Q	X	LScrew	B_D	69	127	120	36		3.50630	0.28520	2.41874
20026	7.24409	0.13804	0.02035	0.00649	49.14883	R	Y	LScrew	B_D	69	127	120	36		3.50630	0.28520	1.93499
7093	7.25035	0.13792	0.01331	0.00424	75.15332	T	X	LScrew	B_C	36	S & T	S & T	65		3.50328	0.28545	2.95879
12817	7.25455	0.13784	0.01330	0.00424	75.19682	T	W	LScrew	B_D	57	S & T	S & T	36		3.50125	0.28561	2.96050
940	7.25669	0.13780	0.01219	0.00389	82.05717	P	Y	LScrew	B_C	28	127	120	35		3.50022	0.28570	3.23060
7323	7.25669	0.13780	0.01625	0.00518	61.54288	Q	Y	LScrew	A_C	36	127	120	30		3.50022	0.28570	2.42295
7739	7.25669	0.13780	0.01625	0.00518	61.54288	Q	Y	LScrew	B_C	36	127	120	60		3.50022	0.28570	2.42295
9323	7.25669	0.13780	0.01625	0.00518	61.54288	Q	Y	LScrew	A_C	42	127	120	35		3.50022	0.28570	2.42295

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1976	7.25714	0.13780	0.01219	0.00389	82.06226	P	X	LScrew	B_C	28	120	127	49	3.50000	0.28571	3.23080
3883	7.25714	0.13780	0.01625	0.00518	61.54670	Q	Y	LScrew	A_C	30	120	127	28	3.50000	0.28571	2.42310
3959	7.25714	0.13780	0.01625	0.00518	61.54670	Q	X	LScrew	A_C	30	120	127	35	3.50000	0.28571	2.42310
3962	7.25714	0.13780	0.02031	0.00648	49.23736	R	Y	LScrew	A_C	30	120	127	35	3.50000	0.28571	1.93848
4140	7.25714	0.13780	0.01219	0.00389	82.06226	P	Y	LScrew	B_C	30	120	127	42	3.50000	0.28571	3.23080
4195	7.25714	0.13780	0.01625	0.00518	61.54670	Q	W	LScrew	A_C	30	120	127	49	3.50000	0.28571	2.42310
6220	7.25714	0.13780	0.01219	0.00389	82.06226	P	Y	LScrew	B_C	35	120	127	49	3.50000	0.28571	3.23080
8199	7.25714	0.13780	0.01625	0.00518	61.54670	Q	X	LScrew	A_C	36	120	127	42	3.50000	0.28571	2.42310
8202	7.25714	0.13780	0.02031	0.00648	49.23736	R	Y	LScrew	A_C	36	120	127	42	3.50000	0.28571	1.93848
10199	7.25714	0.13780	0.01625	0.00518	61.54670	Q	X	LScrew	A_C	42	120	127	49	3.50000	0.28571	2.42310
10202	7.25714	0.13780	0.02031	0.00648	49.23736	R	Y	LScrew	A_C	42	120	127	49	3.50000	0.28571	1.93848
16187	7.25714	0.13780	0.01625	0.00518	61.54670	Q	Y	LScrew	B_D	60	120	127	28	3.50000	0.28571	2.42310
16343	7.25714	0.13780	0.01625	0.00518	61.54670	Q	X	LScrew	B_D	60	120	127	35	3.50000	0.28571	2.42310
16346	7.25714	0.13780	0.02031	0.00648	49.23736	R	Y	LScrew	B_D	60	120	127	35	3.50000	0.28571	1.93848
16524	7.25714	0.13780	0.01219	0.00389	82.06226	P	Y	LScrew	A_C	60	120	127	42	3.50000	0.28571	3.23080
16579	7.25714	0.13780	0.01625	0.00518	61.54670	Q	W	LScrew	B_D	60	120	127	49	3.50000	0.28571	2.42310
11940	7.26017	0.13774	0.01218	0.00388	82.09645	P	W	LScrew	B_D	49	120	127	30	3.49854	0.28583	3.23214
12356	7.26017	0.13774	0.01218	0.00388	82.09645	P	W	LScrew	A_C	49	120	127	60	3.49854	0.28583	3.23214
19560	7.26316	0.13768	0.01218	0.00388	82.13028	P	X	LScrew	A_C	69	***S & T***	***S & T***	57	3.49710	0.28595	3.23348
7577	7.27016	0.13755	0.01327	0.00423	75.35863	T	Y	LScrew	B_C	36	127	120	49	3.49374	0.28623	2.96688
9857	7.27364	0.13748	0.01326	0.00423	75.39470	T	W	LScrew	B_D	42	120	127	28	3.49206	0.28636	2.96830
848	7.27559	0.13745	0.01215	0.00388	82.27086	P	Z	LScrew	A_C	28	127	120	30	3.49113	0.28644	3.23901
1344	7.27559	0.13745	0.01215	0.00388	82.27086	P	Z	LScrew	B_C	28	127	120	60	3.49113	0.28644	3.23901
9231	7.27559	0.13745	0.01621	0.00517	61.70315	Q	Z	LScrew	B_D	42	127	120	30	3.49113	0.28644	2.42926
9647	7.27559	0.13745	0.01621	0.00517	61.70315	Q	Z	LScrew	A_C	42	127	120	60	3.49113	0.28644	2.42926
11311	7.27559	0.13745	0.01621	0.00517	61.70315	Q	Z	LScrew	B_D	49	127	120	35	3.49113	0.28644	2.42926
1550	7.27604	0.13744	0.02026	0.00646	49.36558	R	Z	LScrew	B_D	***N & U***	120	127	***N & U***	3.49091	0.28646	1.94353
4048	7.27604	0.13744	0.01215	0.00388	82.27596	P	Z	LScrew	A_C	30	120	127	36	3.49091	0.28646	3.23921
4366	7.27604	0.13744	0.02026	0.00646	49.36558	R	Z	LScrew	A_C	30	120	127	60	3.49091	0.28646	1.94353
5871	7.27604	0.13744	0.01621	0.00517	61.70697	Q	Z	LScrew	B_D	35	120	127	28	3.49091	0.28646	2.42941
6128	7.27604	0.13744	0.01215	0.00388	82.27596	P	Z	LScrew	A_C	35	120	127	42	3.49091	0.28646	3.23921
16254	7.27604	0.13744	0.02026	0.00646	49.36558	R	Z	LScrew	A_D	60	120	127	30	3.49091	0.28646	1.94353
16432	7.27604	0.13744	0.01215	0.00388	82.27596	P	Z	LScrew	B_D	60	120	127	36	3.49091	0.28646	3.23921
2034	7.27836	0.13739	0.02025	0.00646	49.38133	R	W	LScrew	A_C	28	120	127	57	3.48980	0.28655	1.94415
6275	7.27836	0.13739	0.01620	0.00517	61.72666	Q	W	LScrew	A_C	35	120	127	57	3.48980	0.28655	2.43018
12279	7.27836	0.13739	0.01620	0.00517	61.72666	Q	X	LScrew	A_C	49	120	127	57	3.48980	0.28655	2.43018
12282	7.27836	0.13739	0.02025	0.00646	49.38133	R	Y	LScrew	A_C	49	120	127	57	3.48980	0.28655	1.94415
3245	7.28909	0.13719	0.01324	0.00422	75.55487	T	Z	LScrew	A_C	30	127	120	35	3.48466	0.28697	2.97460
7240	7.28909	0.13719	0.01213	0.00387	82.42350	P	X	LScrew	A_C	36	127	120	28	3.48466	0.28697	3.24502
7485	7.28909	0.13719	0.01324	0.00422	75.55487	T	Z	LScrew	A_C	36	127	120	42	3.48466	0.28697	2.97460
9485	7.28909	0.13719	0.01324	0.00422	75.55487	T	Z	LScrew	A_C	42	127	120	49	3.48466	0.28697	2.97460
15629	7.28909	0.13719	0.01324	0.00422	75.55487	T	Z	LScrew	B_D	60	127	120	35	3.48466	0.28697	2.97460
9577	7.29141	0.13715	0.01323	0.00422	75.57897	T	Y	LScrew	B_C	42	127	120	57	3.48355	0.28706	2.97555
4293	7.29187	0.13714	0.01323	0.00422	75.58366	T	X	LScrew	B_C	30	120	127	57	3.48333	0.28708	2.97573
16677	7.29187	0.13714	0.01323	0.00422	75.58366	T	X	LScrew	A_C	60	120	127	57	3.48333	0.28708	2.97573
2215	7.29436	0.13709	0.01616	0.00516	61.86232	Q	X	LScrew	B_C	28	120	127	65	3.48214	0.28718	2.43552
2218	7.29436	0.13709	0.02021	0.00644	49.48986	R	Y	LScrew	B_C	28	120	127	65	3.48214	0.28718	1.94842
6459	7.29436	0.13709	0.01616	0.00516	61.86232	Q	Y	LScrew	B_C	35	120	127	65	3.48214	0.28718	2.43552
17311	7.29592	0.13706	0.01616	0.00515	61.87554	Q	Z	LScrew	B_D	65	***S & T***	***S & T***	49	3.48140	0.28724	2.43605
19710	7.29808	0.13702	0.02020	0.00644	49.51508	R	Z	LScrew	B_D	69	***S & T***	***S & T***	65	3.48037	0.28733	1.94941
17403	7.29825	0.13702	0.01616	0.00515	61.89528	Q	Y	LScrew	A_C	65	***S & T***	***S & T***	57	3.48029	0.28733	2.43682
20483	7.30250	0.13694	0.01615	0.00515	61.93136	Q	W	LScrew	A_D	69	120	127	28	3.47826	0.28750	2.43824
20584	7.30250	0.13694	0.01211	0.00386	82.57515	P	X	LScrew	B_D	69	120	127	30	3.47826	0.28750	3.25099
20642	7.30250	0.13694	0.02018	0.00644	49.54509	R	W	LScrew	A_D	69	120	127	35	3.47826	0.28750	1.95059
20820	7.30250	0.13694	0.01211	0.00386	82.57515	P	W	LScrew	B_D	69	120	127	42	3.47826	0.28750	3.25099
21080	7.30250	0.13694	0.01211	0.00386	82.57515	P	X	LScrew	A_C	69	120	127	60	3.47826	0.28750	3.25099
701	7.30435	0.13690	0.01321	0.00421	75.71304	T	Z	LScrew	B_C	28	***S & T***	***S & T***	69	3.47738	0.28757	2.98083
3092	7.30435	0.13690	0.01211	0.00386	82.59604	P	W	LScrew	B_C	30	***S & T***	***S & T***	69	3.47738	0.28757	3.25181
7154	7.30435	0.13690	0.02018	0.00644	49.55763	R	W	LScrew	A_C	36	***S & T***	***S & T***	69	3.47738	0.28757	1.95109
9096	7.30435	0.13690	0.01211	0.00386	82.59604	P	X	LScrew	B_C	42	***S & T***	***S & T***	69	3.47738	0.28757	3.25181
15396	7.30435	0.13690	0.01211	0.00386	82.59604	P	W	LScrew	A_C	60	***S & T***	***S & T***	69	3.47738	0.28757	3.25181
11565	7.31040	0.13679	0.01320	0.00421	75.77579	T	Z	LScrew	A_C	49	127	120	57	3.47450	0.28781	2.98330
12433	7.31094	0.13678	0.01320	0.00421	75.78134	T	W	LScrew	A_C	49	120	127	65	3.47425	0.28783	2.98352
17942	7.31159	0.13677	0.02016	0.00643	49.60674	R	X	LScrew	B_D	65	127	120	42	3.47394	0.28786	1.95302
379	7.31429	0.13672	0.01612	0.00514	62.03131	Q	Y	LScrew	B_C	28	***S & T***	***S & T***	49	3.47266	0.28796	2.44218
20191	7.31801	0.13665	0.01611	0.00514	62.06293	Q	Z	LScrew	B_D	69	127	120	49	3.47089	0.28811	2.44342
20283	7.32035	0.13661	0.01611	0.00514	62.08273	Q	Y	LScrew	A_C	69	127	120	57	3.46978	0.28820	2.44420
1421	7.32647	0.13649	0.01317	0.00420	75.94233	T	Z	LScrew	B_C	28	127	120	65	3.46688	0.28844	2.98986

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3732	7.32647	0.13649	0.01207	0.00385	82.84618	P	W	LScrew	B_C	30	127	120	65	3.46688	0.28844	3.26166
7794	7.32647	0.13649	0.02012	0.00642	49.70771	R	W	LScrew	A_C	36	127	120	65	3.46688	0.28844	1.95700
9736	7.32647	0.13649	0.01207	0.00385	82.84618	P	X	LScrew	B_C	42	127	120	65	3.46688	0.28844	3.26166
16036	7.32647	0.13649	0.01207	0.00385	82.84618	P	W	LScrew	A_C	60	127	120	65	3.46688	0.28844	3.26166
12749	7.32857	0.13645	0.01316	0.00420	75.96413	T	Z	LScrew	B_D	57	S & T	S & T	35	3.46589	0.28853	2.99071
113	7.33091	0.13641	0.01316	0.00420	75.98836	T	W	LScrew	A_C	28	S & T	S & T	35	3.46478	0.28862	2.99167
8761	7.33091	0.13641	0.01316	0.00420	75.98836	T	Y	LScrew	A_C	42	S & T	S & T	30	3.46478	0.28862	2.99167
8937	7.33091	0.13641	0.01316	0.00420	75.98836	T	Y	LScrew	B_C	42	S & T	S & T	60	3.46478	0.28862	2.99167
287	7.33333	0.13636	0.01608	0.00513	62.19285	Q	Z	LScrew	A_C	28	S & T	S & T	42	3.46364	0.28871	2.44854
18427	7.33778	0.13628	0.01607	0.00513	62.23055	Q	Y	LScrew	B_D	65	120	127	30	3.46154	0.28889	2.45002
18923	7.33778	0.13628	0.01607	0.00513	62.23055	Q	Y	LScrew	A_C	65	120	127	60	3.46154	0.28889	2.45002
18288	7.34338	0.13618	0.01204	0.00384	83.03736	P	Z	LScrew	A_C	65	127	120	69	3.45890	0.28911	3.26919
14676	7.34391	0.13617	0.01204	0.00384	83.04344	P	W	LScrew	A_C	57	120	127	69	3.45865	0.28913	3.26943
2776	7.34694	0.13611	0.01204	0.00384	83.07765	P	X	LScrew	B_C	30	S & T	S & T	49	3.45722	0.28925	3.27077
6838	7.34694	0.13611	0.02006	0.00640	49.84659	R	X	LScrew	A_C	36	S & T	S & T	49	3.45722	0.28925	1.96246
15160	7.34694	0.13611	0.01204	0.00384	83.07765	P	X	LScrew	A_C	60	S & T	S & T	49	3.45722	0.28925	3.27077
998	7.34908	0.13607	0.02006	0.00640	49.86113	R	X	LScrew	A_C	28	127	120	36	3.45621	0.28933	1.96304
5319	7.34908	0.13607	0.01604	0.00512	62.32641	Q	X	LScrew	A_C	35	127	120	36	3.45621	0.28933	2.45380
5322	7.34908	0.13607	0.02006	0.00640	49.86113	R	Y	LScrew	A_C	35	127	120	36	3.45621	0.28933	1.96304
10580	7.35000	0.13605	0.01203	0.00384	83.11227	P	W	LScrew	B_D	49	S & T	S & T	28	3.45578	0.28937	3.27214
10669	7.35000	0.13605	0.01313	0.00419	76.18625	T	Z	LScrew	B_D	49	S & T	S & T	30	3.45578	0.28937	2.99946
10925	7.35000	0.13605	0.01313	0.00419	76.18625	T	Z	LScrew	A_C	49	S & T	S & T	60	3.45578	0.28937	2.99946
18761	7.35139	0.13603	0.01312	0.00419	76.20067	T	Y	LScrew	A_C	65	120	127	49	3.45513	0.28942	3.00003
8367	7.35263	0.13601	0.01604	0.00511	62.35652	Q	Z	LScrew	A_C	36	120	127	57	3.45455	0.28947	2.45498
21157	7.35357	0.13599	0.01312	0.00418	76.22321	T	X	LScrew	A_C	69	120	127	65	3.45411	0.28951	3.00091
19147	7.36000	0.13587	0.01602	0.00511	62.41901	Q	Y	LScrew	B_D	69	S & T	S & T	30	3.45109	0.28976	2.45744
19643	7.36000	0.13587	0.01602	0.00511	62.41901	Q	Y	LScrew	A_C	69	S & T	S & T	60	3.45109	0.28976	2.45744
9819	7.36186	0.13584	0.01602	0.00511	62.43481	Q	Y	LScrew	B_C	42	127	120	69	3.45021	0.28984	2.45806
4535	7.36232	0.13583	0.01602	0.00511	62.43868	Q	X	LScrew	B_C	30	120	127	69	3.45000	0.28986	2.45822
4538	7.36232	0.13583	0.02002	0.00639	49.95094	R	Y	LScrew	B_C	30	120	127	69	3.45000	0.28986	1.96657
16839	7.36232	0.13583	0.01602	0.00511	62.43868	Q	X	LScrew	A_C	60	120	127	69	3.45000	0.28986	2.45822
16842	7.36232	0.13583	0.02002	0.00639	49.95094	R	Y	LScrew	A_C	60	120	127	69	3.45000	0.28986	1.96657
2430	7.36607	0.13576	0.02001	0.00638	49.97640	R	Z	LScrew	B_D	30	S & T	S & T	28	3.44824	0.29000	1.96757
14734	7.36607	0.13576	0.02001	0.00638	49.97640	R	Z	LScrew	A_D	60	S & T	S & T	28	3.44824	0.29000	1.96757
13156	7.36615	0.13576	0.01201	0.00383	83.29493	P	W	LScrew	A_C	57	S & T	S & T	65	3.44820	0.29001	3.27933
2834	7.36842	0.13571	0.02000	0.00638	49.99234	R	W	LScrew	A_C	30	S & T	S & T	57	3.44714	0.29010	1.96820
4856	7.36842	0.13571	0.01200	0.00383	83.32057	P	X	LScrew	B_C	35	S & T	S & T	57	3.44714	0.29010	3.28034
8838	7.36842	0.13571	0.02000	0.00638	49.99234	R	X	LScrew	A_C	42	S & T	S & T	57	3.44714	0.29010	1.96820
15218	7.36842	0.13571	0.02000	0.00638	49.99234	R	W	LScrew	B_D	60	S & T	S & T	57	3.44714	0.29010	1.96820
17780	7.37008	0.13568	0.01200	0.00383	83.33932	P	W	LScrew	B_D	65	127	120	35	3.44637	0.29016	3.28108
18344	7.37054	0.13568	0.01200	0.00383	83.34448	P	X	LScrew	B_D	65	120	127	28	3.44615	0.29018	3.28128
18669	7.37054	0.13568	0.01309	0.00417	76.39911	T	Z	LScrew	B_D	65	120	127	42	3.44615	0.29018	3.00784
19481	7.37365	0.13562	0.01308	0.00417	76.43144	T	Y	LScrew	A_C	69	S & T	S & T	49	3.44470	0.29030	3.00911
11807	7.38103	0.13548	0.01598	0.00510	62.59740	Q	Z	LScrew	A_C	49	127	120	69	3.44125	0.29059	2.46446
6526	7.38149	0.13547	0.01997	0.00637	50.08102	R	Z	LScrew	A_C	35	120	127	69	3.44104	0.29061	1.97169
3015	7.38462	0.13542	0.01597	0.00509	62.62777	Q	X	LScrew	B_C	30	S & T	S & T	65	3.43958	0.29073	2.46566
3018	7.38462	0.13542	0.01996	0.00637	50.10222	R	Y	LScrew	B_C	30	S & T	S & T	65	3.43958	0.29073	1.97253
15319	7.38462	0.13542	0.01597	0.00509	62.62777	Q	X	LScrew	A_C	60	S & T	S & T	65	3.43958	0.29073	2.46566
15322	7.38462	0.13542	0.01996	0.00637	50.10222	R	Y	LScrew	A_C	60	S & T	S & T	65	3.43958	0.29073	1.97253
13484	7.38628	0.13539	0.01197	0.00382	83.52248	P	Y	LScrew	A_C	57	127	120	35	3.43881	0.29080	3.28829
14440	7.38673	0.13538	0.01197	0.00382	83.52766	P	X	LScrew	A_C	57	120	127	49	3.43860	0.29082	3.28849
1897	7.38909	0.13533	0.01306	0.00416	76.59144	T	Y	LScrew	B_C	28	120	127	42	3.43750	0.29091	3.01541
19064	7.39286	0.13527	0.01196	0.00382	83.59689	P	X	LScrew	B_D	69	S & T	S & T	28	3.43575	0.29106	3.29122
19389	7.39286	0.13527	0.01305	0.00416	76.63048	T	Z	LScrew	B_D	69	S & T	S & T	42	3.43575	0.29106	3.01695
3821	7.39473	0.13523	0.01305	0.00416	76.64987	T	Z	LScrew	B_C	30	127	120	69	3.43488	0.29113	3.01771
16125	7.39473	0.13523	0.01305	0.00416	76.64987	T	Z	LScrew	A_C	60	127	120	69	3.43488	0.29113	3.01771
5006	7.40385	0.13506	0.01991	0.00635	50.23269	R	Z	LScrew	A_C	35	S & T	S & T	65	3.43065	0.29149	1.97766
3499	7.40479	0.13505	0.01592	0.00508	62.79886	Q	Y	LScrew	B_C	30	127	120	49	3.43021	0.29153	2.47240
15883	7.40479	0.13505	0.01592	0.00508	62.79886	Q	Y	LScrew	A_C	60	127	120	49	3.43021	0.29153	2.47240
13392	7.40551	0.13503	0.01194	0.00381	83.73999	P	Z	LScrew	B_D	57	127	120	30	3.42988	0.29156	3.29685
13808	7.40551	0.13503	0.01194	0.00381	83.73999	P	Z	LScrew	A_C	57	127	120	60	3.42988	0.29156	3.29685
14014	7.40597	0.13503	0.01990	0.00635	50.24711	R	Z	LScrew	A_D	57	120	127	28	3.42967	0.29157	1.97823
18110	7.40779	0.13499	0.01990	0.00635	50.25946	R	Z	LScrew	B_D	65	127	120	57	3.42882	0.29165	1.97872
836	7.40787	0.13499	0.01194	0.00381	83.76670	P	W	LScrew	A_C	28	127	120	30	3.42878	0.29165	3.29790
1332	7.40787	0.13499	0.01194	0.00381	83.76670	P	W	LScrew	B_C	28	127	120	60	3.42878	0.29165	3.29790
9219	7.40787	0.13499	0.01592	0.00508	62.82502	Q	W	LScrew	B_D	42	127	120	30	3.42878	0.29165	2.47343
9635	7.40787	0.13499	0.01592	0.00508	62.82502	Q	W	LScrew	A_C	42	127	120	60	3.42878	0.29165	2.47343
11244	7.40787	0.13499	0.01194	0.00381	83.76670	P	Y	LScrew	A_C	49	127	120	30	3.42878	0.29165	3.29790

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11299	7.40787	0.13499	0.01592	0.00508	62.82502	Q	W	LScrew	B_D	49	127	120	35	3.42878	0.29165	2.47343
11660	7.40787	0.13499	0.01194	0.00381	83.76670	P	Y	LScrew	B_C	49	127	120	60	3.42878	0.29165	3.29790
1538	7.40833	0.13498	0.01990	0.00635	50.26313	R	W	LScrew	B_D	***N & U***	120	127	***N & U***	3.42857	0.29167	1.97886
1805	7.40833	0.13498	0.01302	0.00415	76.79090	T	Z	LScrew	A_C	28	120	127	36	3.42857	0.29167	3.02326
4036	7.40833	0.13498	0.01194	0.00381	83.77189	P	W	LScrew	A_C	30	120	127	36	3.42857	0.29167	3.29811
4354	7.40833	0.13498	0.01990	0.00635	50.26313	R	W	LScrew	A_C	30	120	127	60	3.42857	0.29167	1.97886
5859	7.40833	0.13498	0.01592	0.00508	62.82892	Q	W	LScrew	B_D	35	120	127	28	3.42857	0.29167	2.47358
5960	7.40833	0.13498	0.01194	0.00381	83.77189	P	X	LScrew	A_C	35	120	127	30	3.42857	0.29167	3.29811
6116	7.40833	0.13498	0.01194	0.00381	83.77189	P	W	LScrew	A_C	35	120	127	42	3.42857	0.29167	3.29811
6376	7.40833	0.13498	0.01194	0.00381	83.77189	P	X	LScrew	B_C	35	120	127	60	3.42857	0.29167	3.29811
9942	7.40833	0.13498	0.01990	0.00635	50.26313	R	X	LScrew	B_D	42	120	127	30	3.42857	0.29167	1.97886
10120	7.40833	0.13498	0.01194	0.00381	83.77189	P	X	LScrew	A_C	42	120	127	36	3.42857	0.29167	3.29811
10358	7.40833	0.13498	0.01990	0.00635	50.26313	R	X	LScrew	A_C	42	120	127	60	3.42857	0.29167	1.97886
11863	7.40833	0.13498	0.01592	0.00508	62.82892	Q	X	LScrew	B_D	49	120	127	28	3.42857	0.29167	2.47358
11866	7.40833	0.13498	0.01990	0.00635	50.26313	R	Y	LScrew	B_D	49	120	127	28	3.42857	0.29167	1.97886
12022	7.40833	0.13498	0.01990	0.00635	50.26313	R	X	LScrew	B_D	49	120	127	35	3.42857	0.29167	1.97886
12200	7.40833	0.13498	0.01194	0.00381	83.77189	P	X	LScrew	A_C	49	120	127	42	3.42857	0.29167	3.29811
16242	7.40833	0.13498	0.01990	0.00635	50.26313	R	W	LScrew	A_D	60	120	127	30	3.42857	0.29167	1.97886
16420	7.40833	0.13498	0.01194	0.00381	83.77189	P	W	LScrew	B_D	60	120	127	36	3.42857	0.29167	3.29811
3233	7.42162	0.13474	0.01300	0.00415	76.92860	T	W	LScrew	A_C	30	127	120	35	3.42243	0.29219	3.02869
7317	7.42162	0.13474	0.01300	0.00415	76.92860	T	X	LScrew	A_C	36	127	120	30	3.42243	0.29219	3.02869
7473	7.42162	0.13474	0.01300	0.00415	76.92860	T	W	LScrew	A_C	36	127	120	42	3.42243	0.29219	3.02869
7733	7.42162	0.13474	0.01300	0.00415	76.92860	T	X	LScrew	B_C	36	127	120	60	3.42243	0.29219	3.02869
9161	7.42162	0.13474	0.01300	0.00415	76.92860	T	Y	LScrew	A_C	42	127	120	28	3.42243	0.29219	3.02869
9317	7.42162	0.13474	0.01300	0.00415	76.92860	T	X	LScrew	A_C	42	127	120	35	3.42243	0.29219	3.02869
9473	7.42162	0.13474	0.01300	0.00415	76.92860	T	W	LScrew	A_C	42	127	120	49	3.42243	0.29219	3.02869
15617	7.42162	0.13474	0.01300	0.00415	76.92860	T	W	LScrew	B_D	60	127	120	35	3.42243	0.29219	3.02869
3877	7.42208	0.13473	0.01300	0.00415	76.93337	T	X	LScrew	A_C	30	120	127	28	3.42222	0.29221	3.02887
16181	7.42208	0.13473	0.01300	0.00415	76.93337	T	X	LScrew	B_D	60	120	127	28	3.42222	0.29221	3.02887
1166	7.42407	0.13470	0.01985	0.00633	50.36992	R	Z	LScrew	A_C	28	127	120	49	3.42130	0.29229	1.98307
3407	7.42407	0.13470	0.01588	0.00507	62.96240	Q	Z	LScrew	A_C	30	127	120	42	3.42130	0.29229	2.47883
5487	7.42407	0.13470	0.01588	0.00507	62.96240	Q	Z	LScrew	A_C	35	127	120	49	3.42130	0.29229	2.47883
15791	7.42407	0.13470	0.01588	0.00507	62.96240	Q	Z	LScrew	B_D	60	127	120	42	3.42130	0.29229	2.47883
14599	7.42462	0.13469	0.01588	0.00507	62.96700	Q	X	LScrew	A_C	57	120	127	65	3.42105	0.29231	2.47902
14602	7.42462	0.13469	0.01985	0.00633	50.37360	R	Y	LScrew	A_C	57	120	127	65	3.42105	0.29231	1.98321
1255	7.42644	0.13465	0.01588	0.00506	62.98248	Q	X	LScrew	B_C	28	127	120	57	3.42021	0.29238	2.47963
1258	7.42644	0.13465	0.01985	0.00633	50.38598	R	Y	LScrew	B_C	28	127	120	57	3.42021	0.29238	1.98370
5579	7.42644	0.13465	0.01588	0.00506	62.98248	Q	Y	LScrew	B_C	35	127	120	57	3.42021	0.29238	2.47963
16907	7.42857	0.13462	0.01587	0.00506	63.00055	Q	Y	LScrew	B_D	65	***S & T***	***S & T***	28	3.41923	0.29246	2.48034
17063	7.42857	0.13462	0.01587	0.00506	63.00055	Q	X	LScrew	B_D	65	***S & T***	***S & T***	35	3.41923	0.29246	2.48034
17066	7.42857	0.13462	0.01984	0.00633	50.40044	R	Y	LScrew	B_D	65	***S & T***	***S & T***	35	3.41923	0.29246	1.98427
17244	7.42857	0.13462	0.01190	0.00380	84.00074	P	Y	LScrew	A_C	65	***S & T***	***S & T***	42	3.41923	0.29246	3.30712
17299	7.42857	0.13462	0.01587	0.00506	63.00055	Q	W	LScrew	B_D	65	***S & T***	***S & T***	49	3.41923	0.29246	2.48034
19698	7.43077	0.13458	0.01984	0.00633	50.41535	R	W	LScrew	B_D	69	***S & T***	***S & T***	65	3.41822	0.29255	1.98486
13245	7.43478	0.13450	0.01298	0.00414	77.06506	T	Z	LScrew	A_C	57	***S & T***	***S & T***	69	3.41637	0.29271	3.03406
689	7.43715	0.13446	0.01297	0.00414	77.08964	T	W	LScrew	B_C	28	***S & T***	***S & T***	69	3.41528	0.29280	3.03503
11097	7.43715	0.13446	0.01297	0.00414	77.08964	T	Y	LScrew	B_C	49	***S & T***	***S & T***	69	3.41528	0.29280	3.03503
11149	7.44094	0.13439	0.01297	0.00414	77.12893	T	Z	LScrew	B_D	49	127	120	28	3.41354	0.29295	3.03657
11553	7.44332	0.13435	0.01296	0.00413	77.15354	T	W	LScrew	A_C	49	127	120	57	3.41246	0.29304	3.03754
13003	7.44490	0.13432	0.01584	0.00505	63.13902	Q	Y	LScrew	A_C	57	***S & T***	***S & T***	49	3.41173	0.29311	2.48579
16974	7.44792	0.13427	0.01979	0.00631	50.53169	R	Z	LScrew	A_D	65	***S & T***	***S & T***	30	3.41035	0.29323	1.98944
17152	7.44792	0.13427	0.01187	0.00379	84.21949	P	Z	LScrew	B_D	65	***S & T***	***S & T***	36	3.41035	0.29323	3.31573
17470	7.44792	0.13427	0.01979	0.00631	50.53169	R	Z	LScrew	B_D	65	***S & T***	***S & T***	60	3.41035	0.29323	1.98944
19787	7.45107	0.13421	0.01582	0.00505	63.19135	Q	Y	LScrew	B_D	69	127	120	28	3.40891	0.29335	2.48785
19943	7.45107	0.13421	0.01582	0.00505	63.19135	Q	X	LScrew	B_D	69	127	120	35	3.40891	0.29335	2.48785
19946	7.45107	0.13421	0.01978	0.00631	50.55308	R	Y	LScrew	B_D	69	127	120	35	3.40891	0.29335	1.99028
20124	7.45107	0.13421	0.01187	0.00379	84.25513	P	Y	LScrew	A_C	69	127	120	42	3.40891	0.29335	3.31713
20179	7.45107	0.13421	0.01582	0.00505	63.19135	Q	W	LScrew	B_D	69	127	120	49	3.40891	0.29335	2.48785
20902	7.45153	0.13420	0.01978	0.00631	50.55621	R	X	LScrew	B_D	69	120	127	49	3.40870	0.29337	1.99040
13885	7.45730	0.13410	0.01294	0.00413	77.29845	T	Z	LScrew	A_C	57	127	120	65	3.40606	0.29359	3.04325
1409	7.45968	0.13405	0.01293	0.00412	77.32310	T	W	LScrew	B_C	28	127	120	65	3.40497	0.29369	3.04422
11737	7.45968	0.13405	0.01293	0.00412	77.32310	T	Y	LScrew	B_C	49	127	120	65	3.40497	0.29369	3.04422
6453	7.46014	0.13405	0.01293	0.00412	77.32790	T	X	LScrew	B_C	35	120	127	65	3.40476	0.29371	3.04441
12737	7.46182	0.13402	0.01293	0.00412	77.34530	T	W	LScrew	B_D	57	***S & T***	***S & T***	35	3.40400	0.29377	3.04509
17397	7.46411	0.13397	0.01293	0.00412	77.36910	T	X	LScrew	A_C	65	***S & T***	***S & T***	57	3.40295	0.29386	3.04603
12911	7.46429	0.13397	0.01580	0.00504	63.30344	Q	Z	LScrew	B_D	57	***S & T***	***S & T***	42	3.40287	0.29387	2.49226
8300	7.46449	0.13397	0.01185	0.00378	84.40690	P	Y	LScrew	B_C	36	120	127	49	3.40278	0.29388	3.32311
39	7.46667	0.13393	0.01579	0.00504	63.32363	Q	X	LScrew	A_C	28	***S & T***	***S & T***	30	3.40179	0.29396	2.49306

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
42	7.46667	0.13393	0.01974	0.00630	50.65891	R	Y	LScrew	A_C	28	S & T	S & T	30		3.40179	0.29396	1.99445
220	7.46667	0.13393	0.01184	0.00378	84.43151	P	Y	LScrew	B_C	28	S & T	S & T	36		3.40179	0.29396	3.32408
275	7.46667	0.13393	0.01579	0.00504	63.32363	Q	W	LScrew	A_C	28	S & T	S & T	42		3.40179	0.29396	2.49306
535	7.46667	0.13393	0.01579	0.00504	63.32363	Q	X	LScrew	B_C	28	S & T	S & T	60		3.40179	0.29396	2.49306
538	7.46667	0.13393	0.01974	0.00630	50.65891	R	Y	LScrew	B_C	28	S & T	S & T	60		3.40179	0.29396	1.99445
4683	7.46667	0.13393	0.01579	0.00504	63.32363	Q	Y	LScrew	A_C	35	S & T	S & T	30		3.40179	0.29396	2.49306
4939	7.46667	0.13393	0.01579	0.00504	63.32363	Q	Y	LScrew	B_C	35	S & T	S & T	60		3.40179	0.29396	2.49306
19854	7.47047	0.13386	0.01973	0.00629	50.68473	R	Z	LScrew	A_D	69	127	120	30		3.40005	0.29411	1.99546
20032	7.47047	0.13386	0.01184	0.00378	84.47455	P	Z	LScrew	B_D	69	127	120	36		3.40005	0.29411	3.32577
20350	7.47047	0.13386	0.01973	0.00629	50.68473	R	Z	LScrew	B_D	69	127	120	60		3.40005	0.29411	1.99546
18276	7.47689	0.13375	0.01183	0.00377	84.54713	P	W	LScrew	A_C	65	127	120	69		3.39713	0.29437	3.32863
13542	7.48031	0.13368	0.01970	0.00628	50.75151	R	X	LScrew	B_D	57	127	120	36		3.39558	0.29450	1.99809
373	7.48052	0.13368	0.01290	0.00411	77.53914	T	X	LScrew	B_C	28	S & T	S & T	49		3.39549	0.29451	3.05272
2697	7.48052	0.13368	0.01290	0.00411	77.53914	T	Y	LScrew	B_C	30	S & T	S & T	42		3.39549	0.29451	3.05272
15081	7.48052	0.13368	0.01290	0.00411	77.53914	T	Y	LScrew	A_C	60	S & T	S & T	42		3.39549	0.29451	3.05272
10657	7.48364	0.13362	0.01289	0.00411	77.57145	T	W	LScrew	B_D	49	S & T	S & T	30		3.39407	0.29463	3.05399
10913	7.48364	0.13362	0.01289	0.00411	77.57145	T	W	LScrew	A_C	49	S & T	S & T	60		3.39407	0.29463	3.05399
3968	7.48393	0.13362	0.01182	0.00377	84.62671	P	Z	LScrew	A_C	30	120	127	35		3.39394	0.29464	3.33176
7951	7.48393	0.13362	0.01576	0.00503	63.47003	Q	Z	LScrew	B_D	36	120	127	28		3.39394	0.29464	2.49882
8110	7.48393	0.13362	0.01969	0.00628	50.77602	R	Z	LScrew	B_D	36	120	127	35		3.39394	0.29464	1.99906
8208	7.48393	0.13362	0.01182	0.00377	84.62671	P	Z	LScrew	A_C	36	120	127	42		3.39394	0.29464	3.33176
10208	7.48393	0.13362	0.01182	0.00377	84.62671	P	Z	LScrew	A_C	42	120	127	49		3.39394	0.29464	3.33176
16352	7.48393	0.13362	0.01182	0.00377	84.62671	P	Z	LScrew	B_D	60	120	127	35		3.39394	0.29464	3.33176
10751	7.48611	0.13358	0.01575	0.00502	63.48854	Q	Z	LScrew	B_D	49	S & T	S & T	36		3.39295	0.29473	2.49955
8355	7.48632	0.13358	0.01575	0.00502	63.49028	Q	W	LScrew	A_C	36	120	127	57		3.39286	0.29474	2.49962
10300	7.48632	0.13358	0.01181	0.00377	84.65370	P	Y	LScrew	B_C	42	120	127	57		3.39286	0.29474	3.33282
20277	7.48672	0.13357	0.01289	0.00411	77.60341	T	X	LScrew	A_C	69	127	120	57		3.39267	0.29475	3.05525
13980	7.49332	0.13345	0.01180	0.00376	84.73295	P	Y	LScrew	B_C	57	127	120	69		3.38968	0.29501	3.33594
2418	7.50000	0.13333	0.01965	0.00627	50.88506	R	W	LScrew	B_D	30	S & T	S & T	28		3.38667	0.29528	2.00335
2605	7.50000	0.13333	0.01286	0.00410	77.74107	T	Z	LScrew	A_C	30	S & T	S & T	36		3.38667	0.29528	3.06067
4600	7.50000	0.13333	0.01179	0.00376	84.80844	P	X	LScrew	A_C	35	S & T	S & T	28		3.38667	0.29528	3.33891
8662	7.50000	0.13333	0.01965	0.00627	50.88506	R	X	LScrew	B_D	42	S & T	S & T	28		3.38667	0.29528	2.00335
14722	7.50000	0.13333	0.01965	0.00627	50.88506	R	W	LScrew	A_D	60	S & T	S & T	28		3.38667	0.29528	2.00335
14989	7.50000	0.13333	0.01286	0.00410	77.74107	T	Z	LScrew	B_D	60	S & T	S & T	36		3.38667	0.29528	3.06067
8539	7.50277	0.13328	0.01572	0.00501	63.62981	Q	Y	LScrew	B_C	36	120	127	65		3.38542	0.29538	2.50511
18421	7.50455	0.13325	0.01286	0.00410	77.78818	T	X	LScrew	B_D	65	120	127	30		3.38462	0.29545	3.06253
18657	7.50455	0.13325	0.01286	0.00410	77.78818	T	W	LScrew	B_D	65	120	127	42		3.38462	0.29545	3.06253
18917	7.50455	0.13325	0.01286	0.00410	77.78818	T	X	LScrew	A_C	65	120	127	60		3.38462	0.29545	3.06253
12288	7.50581	0.13323	0.01178	0.00376	84.87415	P	Z	LScrew	A_C	49	120	127	57		3.38404	0.29550	3.34150
11795	7.51523	0.13306	0.01569	0.00500	63.73553	Q	W	LScrew	A_C	49	127	120	69		3.37980	0.29588	2.50927
6514	7.51570	0.13305	0.01961	0.00625	50.99159	R	W	LScrew	A_C	35	120	127	69		3.37959	0.29589	2.00754
12518	7.51570	0.13305	0.01961	0.00625	50.99159	R	X	LScrew	A_C	49	120	127	69		3.37959	0.29589	2.00754
18040	7.52049	0.13297	0.01176	0.00375	85.04012	P	X	LScrew	A_C	65	127	120	49		3.37744	0.29608	3.34804
14361	7.52104	0.13296	0.01283	0.00409	77.95915	T	Y	LScrew	A_C	57	120	127	42		3.37719	0.29610	3.06926
2224	7.52231	0.13294	0.01176	0.00375	85.06069	P	Z	LScrew	B_C	28	120	127	65		3.37662	0.29615	3.34885
10447	7.52231	0.13294	0.01568	0.00500	63.79552	Q	Z	LScrew	A_C	42	120	127	65		3.37662	0.29615	2.51163
19141	7.52727	0.13285	0.01282	0.00409	78.02376	T	X	LScrew	B_D	69	S & T	S & T	30		3.37440	0.29635	3.07180
19377	7.52727	0.13285	0.01282	0.00409	78.02376	T	W	LScrew	B_D	69	S & T	S & T	42		3.37440	0.29635	3.07180
19637	7.52727	0.13285	0.01282	0.00409	78.02376	T	X	LScrew	A_C	69	S & T	S & T	60		3.37440	0.29635	3.07180
3809	7.52918	0.13282	0.01281	0.00409	78.04351	T	W	LScrew	B_C	30	127	120	69		3.37354	0.29642	3.07258
9813	7.52918	0.13282	0.01281	0.00409	78.04351	T	X	LScrew	B_C	42	127	120	69		3.37354	0.29642	3.07258
16113	7.52918	0.13282	0.01281	0.00409	78.04351	T	W	LScrew	A_C	60	127	120	69		3.37354	0.29642	3.07258
17559	7.53623	0.13269	0.01565	0.00499	63.91361	Q	X	LScrew	A_C	65	S & T	S & T	69		3.37038	0.29670	2.51628
17562	7.53623	0.13269	0.01956	0.00624	51.13088	R	Y	LScrew	A_C	65	S & T	S & T	69		3.37038	0.29670	2.01303
4994	7.53846	0.13265	0.01955	0.00624	51.14601	R	W	LScrew	A_C	35	S & T	S & T	65		3.36939	0.29679	2.01362
10998	7.53846	0.13265	0.01955	0.00624	51.14601	R	X	LScrew	A_C	49	S & T	S & T	65		3.36939	0.29679	2.01362
17614	7.54007	0.13262	0.01955	0.00623	51.15695	R	Z	LScrew	A_D	65	127	120	28		3.36867	0.29685	2.01405
13380	7.54016	0.13262	0.01173	0.00374	85.26253	P	W	LScrew	B_D	57	127	120	30		3.36863	0.29686	3.35679
13796	7.54016	0.13262	0.01173	0.00374	85.26253	P	W	LScrew	A_C	57	127	120	60		3.36863	0.29686	3.35679
14002	7.54063	0.13262	0.01955	0.00623	51.16069	R	W	LScrew	A_D	57	120	127	28		3.36842	0.29688	2.01420
14269	7.54063	0.13262	0.01279	0.00408	78.16217	T	Z	LScrew	B_D	57	120	127	36		3.36842	0.29688	3.07725
18098	7.54248	0.13258	0.01954	0.00623	51.17326	R	W	LScrew	B_D	65	127	120	57		3.36759	0.29695	2.01470
1793	7.54303	0.13257	0.01279	0.00408	78.18710	T	W	LScrew	A_C	28	120	127	36		3.36735	0.29697	3.07823
12121	7.54303	0.13257	0.01279	0.00408	78.18710	T	Y	LScrew	A_C	49	120	127	36		3.36735	0.29697	3.07823
13710	7.55664	0.13233	0.01950	0.00622	51.26938	R	Z	LScrew	B_D	57	127	120	49		3.36128	0.29751	2.01848
759	7.55906	0.13229	0.01560	0.00498	64.10717	Q	X	LScrew	A_C	N & U	127	120	N & U		3.36021	0.29760	2.52390
762	7.55906	0.13229	0.01950	0.00622	51.28573	R	Y	LScrew	A_C	N & U	127	120	N & U		3.36021	0.29760	2.01912
918	7.55906	0.13229	0.01950	0.00622	51.28573	R	X	LScrew	A_C	28	127	120	35		3.36021	0.29760	2.01912

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1096	7.55906	0.13229	0.01170	0.00373	85.47622	P	X	LScrew	B_C	28	127	120	42	3.36021	0.29760	3.36521
1154	7.55906	0.13229	0.01950	0.00622	51.28573	R	W	LScrew	A_C	28	127	120	49	3.36021	0.29760	2.01912
3340	7.55906	0.13229	0.01170	0.00373	85.47622	P	Y	LScrew	B_C	30	127	120	36	3.36021	0.29760	3.36521
3395	7.55906	0.13229	0.01560	0.00498	64.10717	Q	W	LScrew	A_C	30	127	120	42	3.36021	0.29760	2.52390
3655	7.55906	0.13229	0.01560	0.00498	64.10717	Q	X	LScrew	B_C	30	127	120	60	3.36021	0.29760	2.52390
3658	7.55906	0.13229	0.01950	0.00622	51.28573	R	Y	LScrew	B_C	30	127	120	60	3.36021	0.29760	2.01912
5163	7.55906	0.13229	0.01560	0.00498	64.10717	Q	Y	LScrew	A_C	35	127	120	28	3.36021	0.29760	2.52390
5420	7.55906	0.13229	0.01170	0.00373	85.47622	P	Y	LScrew	B_C	35	127	120	42	3.36021	0.29760	3.36521
5475	7.55906	0.13229	0.01560	0.00498	64.10717	Q	W	LScrew	A_C	35	127	120	49	3.36021	0.29760	2.52390
15543	7.55906	0.13229	0.01560	0.00498	64.10717	Q	X	LScrew	B_D	60	127	120	30	3.36021	0.29760	2.52390
15546	7.55906	0.13229	0.01950	0.00622	51.28573	R	Y	LScrew	B_D	60	127	120	30	3.36021	0.29760	2.01912
15724	7.55906	0.13229	0.01170	0.00373	85.47622	P	Y	LScrew	A_C	60	127	120	36	3.36021	0.29760	3.36521
15779	7.55906	0.13229	0.01560	0.00498	64.10717	Q	W	LScrew	B_D	60	127	120	42	3.36021	0.29760	2.52390
4118	7.55952	0.13228	0.01950	0.00622	51.28891	R	X	LScrew	A_C	30	120	127	42	3.36000	0.29762	2.01925
6198	7.55952	0.13228	0.01950	0.00622	51.28891	R	X	LScrew	A_C	35	120	127	49	3.36000	0.29762	2.01925
16502	7.55952	0.13228	0.01950	0.00622	51.28891	R	X	LScrew	B_D	60	120	127	42	3.36000	0.29762	2.01925
13233	7.56996	0.13210	0.01274	0.00406	78.46624	T	W	LScrew	A_C	57	***S & T***	***S & T***	69	3.35537	0.29803	3.08922
3493	7.57308	0.13205	0.01274	0.00406	78.49857	T	X	LScrew	B_C	30	127	120	49	3.35399	0.29815	3.09049
15877	7.57308	0.13205	0.01274	0.00406	78.49857	T	X	LScrew	A_C	60	127	120	49	3.35399	0.29815	3.09049
11137	7.57623	0.13199	0.01273	0.00406	78.53128	T	W	LScrew	B_D	49	127	120	28	3.35259	0.29828	3.09178
5230	7.57874	0.13195	0.01945	0.00620	51.41929	R	Z	LScrew	B_D	35	127	120	30	3.35148	0.29838	2.02438
5328	7.57874	0.13195	0.01167	0.00372	85.69882	P	Z	LScrew	A_C	35	127	120	36	3.35148	0.29838	3.37397
5646	7.57874	0.13195	0.01945	0.00620	51.41929	R	Z	LScrew	A_C	35	127	120	60	3.35148	0.29838	2.02438
9390	7.57874	0.13195	0.01945	0.00620	51.41929	R	Z	LScrew	B_D	42	127	120	36	3.35148	0.29838	2.02438
11470	7.57874	0.13195	0.01945	0.00620	51.41929	R	Z	LScrew	B_D	49	127	120	42	3.35148	0.29838	2.02438
6936	7.57895	0.13194	0.01167	0.00372	85.70116	P	X	LScrew	B_C	36	***S & T***	***S & T***	57	3.35139	0.29838	3.37406
16962	7.58333	0.13187	0.01944	0.00620	51.45045	R	W	LScrew	A_D	65	***S & T***	***S & T***	30	3.34945	0.29856	2.02561
17140	7.58333	0.13187	0.01166	0.00372	85.75075	P	W	LScrew	B_D	65	***S & T***	***S & T***	36	3.34945	0.29856	3.37601
17458	7.58333	0.13187	0.01944	0.00620	51.45045	R	W	LScrew	B_D	65	***S & T***	***S & T***	60	3.34945	0.29856	2.02561
4544	7.59239	0.13171	0.01165	0.00371	85.85318	P	Z	LScrew	B_C	30	120	127	69	3.34545	0.29891	3.38005
8606	7.59239	0.13171	0.01941	0.00619	51.51191	R	Z	LScrew	A_C	36	120	127	69	3.34545	0.29891	2.02803
16848	7.59239	0.13171	0.01165	0.00371	85.85318	P	Z	LScrew	A_C	60	120	127	69	3.34545	0.29891	3.38005
13873	7.59289	0.13170	0.01271	0.00405	78.70387	T	W	LScrew	A_C	57	127	120	65	3.34524	0.29893	3.09858
5573	7.59522	0.13166	0.01270	0.00405	78.72810	T	X	LScrew	B_C	35	127	120	57	3.34421	0.29902	3.09953
16901	7.59740	0.13162	0.01270	0.00405	78.75069	T	X	LScrew	B_D	65	***S & T***	***S & T***	28	3.34325	0.29911	3.10042
12663	7.60000	0.13158	0.01551	0.00495	64.45441	Q	X	LScrew	B_D	57	***S & T***	***S & T***	30	3.34211	0.29921	2.53758
12666	7.60000	0.13158	0.01939	0.00619	51.56353	R	Y	LScrew	B_D	57	***S & T***	***S & T***	30	3.34211	0.29921	2.03006
12844	7.60000	0.13158	0.01164	0.00371	85.93922	P	Y	LScrew	A_C	57	***S & T***	***S & T***	36	3.34211	0.29921	3.38343
12899	7.60000	0.13158	0.01551	0.00495	64.45441	Q	W	LScrew	B_D	57	***S & T***	***S & T***	42	3.34211	0.29921	2.53758
13079	7.60000	0.13158	0.01551	0.00495	64.45441	Q	X	LScrew	A_C	57	***S & T***	***S & T***	60	3.34211	0.29921	2.53758
13082	7.60000	0.13158	0.01939	0.00619	51.56353	R	Y	LScrew	A_C	57	***S & T***	***S & T***	60	3.34211	0.29921	2.03006
19842	7.60630	0.13147	0.01938	0.00618	51.60627	R	W	LScrew	A_D	69	127	120	30	3.33934	0.29946	2.03174
20020	7.60630	0.13147	0.01163	0.00371	86.01045	P	W	LScrew	B_D	69	127	120	36	3.33934	0.29946	3.38624
20338	7.60630	0.13147	0.01938	0.00618	51.60627	R	W	LScrew	B_D	69	127	120	60	3.33934	0.29946	2.03174
12997	7.61410	0.13134	0.01267	0.00404	78.92377	T	X	LScrew	A_C	57	***S & T***	***S & T***	49	3.33592	0.29977	3.10724
3024	7.61538	0.13131	0.01161	0.00370	86.11318	P	Z	LScrew	B_C	30	***S & T***	***S & T***	65	3.33535	0.29982	3.39028
7086	7.61538	0.13131	0.01935	0.00617	51.66791	R	Z	LScrew	A_C	36	***S & T***	***S & T***	65	3.33535	0.29982	2.03417
15328	7.61538	0.13131	0.01161	0.00370	86.11318	P	Z	LScrew	A_C	60	***S & T***	***S & T***	65	3.33535	0.29982	3.39028
1725	7.62000	0.13123	0.01266	0.00404	78.98493	T	Z	LScrew	A_C	28	120	127	35	3.33333	0.30000	3.10964
3956	7.62000	0.13123	0.01161	0.00370	86.16537	P	W	LScrew	A_C	30	120	127	35	3.33333	0.30000	3.39234
7939	7.62000	0.13123	0.01547	0.00494	64.62403	Q	W	LScrew	B_D	36	120	127	28	3.33333	0.30000	2.54425
8040	7.62000	0.13123	0.01161	0.00370	86.16537	P	X	LScrew	A_C	36	120	127	30	3.33333	0.30000	3.39234
8098	7.62000	0.13123	0.01934	0.00617	51.69922	R	W	LScrew	B_D	36	120	127	35	3.33333	0.30000	2.03540
8196	7.62000	0.13123	0.01161	0.00370	86.16537	P	W	LScrew	A_C	36	120	127	42	3.33333	0.30000	3.39234
8456	7.62000	0.13123	0.01161	0.00370	86.16537	P	X	LScrew	B_C	36	120	127	60	3.33333	0.30000	3.39234
9884	7.62000	0.13123	0.01161	0.00370	86.16537	P	Y	LScrew	A_C	42	120	127	28	3.33333	0.30000	3.39234
10040	7.62000	0.13123	0.01161	0.00370	86.16537	P	X	LScrew	A_C	42	120	127	35	3.33333	0.30000	3.39234
10196	7.62000	0.13123	0.01161	0.00370	86.16537	P	W	LScrew	A_C	42	120	127	49	3.33333	0.30000	3.39234
16340	7.62000	0.13123	0.01161	0.00370	86.16537	P	W	LScrew	B_D	60	120	127	35	3.33333	0.30000	3.39234
19781	7.62041	0.13123	0.01266	0.00404	78.98919	T	X	LScrew	B_D	69	127	120	28	3.33315	0.30002	3.10981
10739	7.62222	0.13120	0.01547	0.00493	64.64288	Q	W	LScrew	B_D	49	***S & T***	***S & T***	36	3.33236	0.30009	2.54500
7567	7.63619	0.13096	0.01544	0.00492	64.76132	Q	Z	LScrew	A_C	36	127	120	49	3.32627	0.30064	2.54966
2593	7.63636	0.13095	0.01263	0.00403	79.15454	T	W	LScrew	A_C	30	***S & T***	***S & T***	36	3.32619	0.30064	3.11632
4677	7.63636	0.13095	0.01263	0.00403	79.15454	T	X	LScrew	A_C	35	***S & T***	***S & T***	30	3.32619	0.30064	3.11632
4933	7.63636	0.13095	0.01263	0.00403	79.15454	T	X	LScrew	B_C	35	***S & T***	***S & T***	60	3.32619	0.30064	3.11632
14977	7.63636	0.13095	0.01263	0.00403	79.15454	T	W	LScrew	B_D	60	***S & T***	***S & T***	36	3.32619	0.30064	3.11632
7659	7.63862	0.13091	0.01544	0.00492	64.78198	Q	Y	LScrew	B_C	36	127	120	57	3.32521	0.30073	2.55047
11872	7.63984	0.13089	0.01158	0.00369	86.38976	P	Z	LScrew	B_D	49	120	127	28	3.32468	0.30078	3.40117

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12276	7.64228	0.13085	0.01157	0.00369	86.41732	P	W	LScrew	A_C	49	120	127	57	3.32362	0.30088	3.40226
18583	7.64352	0.13083	0.01543	0.00492	64.82349	Q	X	LScrew	B_D	65	120	127	36	3.32308	0.30093	2.55211
18586	7.64352	0.13083	0.01928	0.00615	51.85879	R	Y	LScrew	B_D	65	120	127	36	3.32308	0.30093	2.04168
14608	7.65663	0.13061	0.01155	0.00368	86.57963	P	Z	LScrew	A_C	57	120	127	65	3.31738	0.30144	3.40865
17961	7.65722	0.13060	0.01260	0.00402	79.37078	T	Y	LScrew	A_C	65	127	120	42	3.31713	0.30147	3.12483
1264	7.65852	0.13057	0.01155	0.00368	86.60091	P	Z	LScrew	B_C	28	127	120	57	3.31657	0.30152	3.40948
9567	7.65852	0.13057	0.01540	0.00491	64.95068	Q	Z	LScrew	A_C	42	127	120	57	3.31657	0.30152	2.55711
4286	7.65899	0.13057	0.01924	0.00614	51.96377	R	Z	LScrew	A_C	30	120	127	57	3.31636	0.30154	2.04582
16670	7.65899	0.13057	0.01924	0.00614	51.96377	R	Z	LScrew	B_D	60	120	127	57	3.31636	0.30154	2.04582
2212	7.65908	0.13056	0.01155	0.00368	86.60725	P	W	LScrew	B_C	28	120	127	65	3.31633	0.30154	3.40973
10435	7.65908	0.13056	0.01540	0.00491	64.95544	Q	W	LScrew	A_C	42	120	127	65	3.31633	0.30154	2.55730
12460	7.65908	0.13056	0.01155	0.00368	86.60725	P	Y	LScrew	B_C	49	120	127	65	3.31633	0.30154	3.40973
17072	7.66071	0.13054	0.01154	0.00368	86.62576	P	Z	LScrew	B_D	65	***S & T***	***S & T***	35	3.31562	0.30160	3.41046
19303	7.66667	0.13043	0.01538	0.00491	65.01980	Q	X	LScrew	B_D	69	***S & T***	***S & T***	36	3.31304	0.30184	2.55983
19306	7.66667	0.13043	0.01922	0.00613	52.01584	R	Y	LScrew	B_D	69	***S & T***	***S & T***	36	3.31304	0.30184	2.04787
1494	7.66861	0.13040	0.01922	0.00613	52.02900	R	X	LScrew	B_C	28	127	120	69	3.31221	0.30191	2.04839
5815	7.66861	0.13040	0.01538	0.00490	65.03626	Q	X	LScrew	B_C	35	127	120	69	3.31221	0.30191	2.56048
5818	7.66861	0.13040	0.01922	0.00613	52.02900	R	Y	LScrew	B_C	35	127	120	69	3.31221	0.30191	2.04839
8533	7.67329	0.13032	0.01257	0.00401	79.53727	T	X	LScrew	B_C	36	120	127	65	3.31019	0.30210	3.13139
17602	7.67717	0.13026	0.01920	0.00612	52.08707	R	W	LScrew	A_D	65	127	120	28	3.30851	0.30225	2.05067
17869	7.67717	0.13026	0.01257	0.00401	79.57747	T	Z	LScrew	B_D	65	127	120	36	3.30851	0.30225	3.13297
14257	7.67773	0.13025	0.01257	0.00401	79.58330	T	W	LScrew	B_D	57	120	127	36	3.30827	0.30227	3.13320
140	7.68000	0.13021	0.01151	0.00367	86.84384	P	Y	LScrew	B_C	28	***S & T***	***S & T***	35	3.30729	0.30236	3.41905
6683	7.68000	0.13021	0.01535	0.00490	65.13288	Q	Y	LScrew	A_C	36	***S & T***	***S & T***	30	3.30729	0.30236	2.56429
7019	7.68000	0.13021	0.01535	0.00490	65.13288	Q	Y	LScrew	B_C	36	***S & T***	***S & T***	60	3.30729	0.30236	2.56429
19952	7.68391	0.13014	0.01151	0.00367	86.88811	P	Z	LScrew	B_D	69	127	120	35	3.30561	0.30252	3.42079
21000	7.68684	0.13009	0.01150	0.00367	86.92121	P	X	LScrew	A_C	69	120	127	57	3.30435	0.30263	3.42209
13303	7.69404	0.12997	0.01533	0.00489	65.25194	Q	X	LScrew	B_D	57	127	120	28	3.30126	0.30291	2.56897
13306	7.69404	0.12997	0.01916	0.00611	52.20155	R	Y	LScrew	B_D	57	127	120	28	3.30126	0.30291	2.05518
13462	7.69404	0.12997	0.01916	0.00611	52.20155	R	X	LScrew	B_D	57	127	120	35	3.30126	0.30291	2.05518
13640	7.69404	0.12997	0.01149	0.00367	87.00258	P	X	LScrew	A_C	57	127	120	42	3.30126	0.30291	3.42530
13698	7.69404	0.12997	0.01916	0.00611	52.20155	R	W	LScrew	B_D	57	127	120	49	3.30126	0.30291	2.05518
6857	7.69425	0.12997	0.01254	0.00400	79.75455	T	Y	LScrew	B_C	36	***S & T***	***S & T***	49	3.30117	0.30292	3.13994
1017	7.69649	0.12993	0.01253	0.00400	79.77781	T	Y	LScrew	B_C	28	127	120	36	3.30020	0.30301	3.14086
48	7.70000	0.12987	0.01149	0.00366	87.07000	P	Z	LScrew	A_C	28	***S & T***	***S & T***	30	3.29870	0.30315	3.42795
544	7.70000	0.12987	0.01149	0.00366	87.07000	P	Z	LScrew	B_C	28	***S & T***	***S & T***	60	3.29870	0.30315	3.42795
8751	7.70000	0.12987	0.01531	0.00488	65.30250	Q	Z	LScrew	B_D	42	***S & T***	***S & T***	30	3.29870	0.30315	2.57096
8927	7.70000	0.12987	0.01531	0.00488	65.30250	Q	Z	LScrew	A_C	42	***S & T***	***S & T***	60	3.29870	0.30315	2.57096
2525	7.71429	0.12963	0.01251	0.00399	79.96224	T	Z	LScrew	A_C	30	***S & T***	***S & T***	35	3.29259	0.30371	3.14812
6600	7.71429	0.12963	0.01146	0.00366	87.23154	P	X	LScrew	A_C	36	***S & T***	***S & T***	28	3.29259	0.30371	3.43431
14909	7.71429	0.12963	0.01251	0.00399	79.96224	T	Z	LScrew	B_D	60	***S & T***	***S & T***	35	3.29259	0.30371	3.14812
5218	7.71654	0.12959	0.01910	0.00609	52.35419	R	W	LScrew	B_D	35	127	120	30	3.29163	0.30380	2.06119
5316	7.71654	0.12959	0.01146	0.00366	87.25698	P	W	LScrew	A_C	35	127	120	36	3.29163	0.30380	3.43531
5634	7.71654	0.12959	0.01910	0.00609	52.35419	R	W	LScrew	A_C	35	127	120	60	3.29163	0.30380	2.06119
9378	7.71654	0.12959	0.01910	0.00609	52.35419	R	W	LScrew	B_D	42	127	120	36	3.29163	0.30380	2.06119
11222	7.71654	0.12959	0.01910	0.00609	52.35419	R	X	LScrew	B_D	49	127	120	30	3.29163	0.30380	2.06119
11400	7.71654	0.12959	0.01146	0.00366	87.25698	P	X	LScrew	A_C	49	127	120	36	3.29163	0.30380	3.43531
11458	7.71654	0.12959	0.01910	0.00609	52.35419	R	W	LScrew	B_D	49	127	120	42	3.29163	0.30380	2.06119
11638	7.71654	0.12959	0.01910	0.00609	52.35419	R	X	LScrew	A_C	49	127	120	60	3.29163	0.30380	2.06119
8857	7.71675	0.12959	0.01250	0.00399	79.98775	T	Y	LScrew	B_C	42	***S & T***	***S & T***	57	3.29154	0.30381	3.14912
18751	7.72151	0.12951	0.01527	0.00487	65.48495	Q	Z	LScrew	B_D	65	120	127	49	3.28951	0.30400	2.57815
21150	7.72380	0.12947	0.01908	0.00609	52.40346	R	Z	LScrew	B_D	69	120	127	65	3.28854	0.30409	2.06313
18843	7.72398	0.12947	0.01527	0.00487	65.50584	Q	Y	LScrew	A_C	65	120	127	57	3.28846	0.30409	2.57897
2301	7.73043	0.12936	0.01248	0.00398	80.12963	T	Z	LScrew	B_C	28	120	127	69	3.28571	0.30435	3.15471
4532	7.73043	0.12936	0.01144	0.00365	87.41415	P	W	LScrew	B_C	30	120	127	69	3.28571	0.30435	3.44150
8594	7.73043	0.12936	0.01907	0.00608	52.44849	R	W	LScrew	A_C	36	120	127	69	3.28571	0.30435	2.06490
10536	7.73043	0.12936	0.01144	0.00365	87.41415	P	X	LScrew	B_C	42	120	127	69	3.28571	0.30435	3.44150
16836	7.73043	0.12936	0.01144	0.00365	87.41415	P	W	LScrew	A_C	60	120	127	69	3.28571	0.30435	3.44150
5157	7.73085	0.12935	0.01248	0.00398	80.13396	T	X	LScrew	A_C	35	127	120	28	3.28554	0.30436	3.15488
10845	7.73684	0.12925	0.01247	0.00398	80.19605	T	Z	LScrew	A_C	49	***S & T***	***S & T***	57	3.28299	0.30460	3.15732
17222	7.73810	0.12923	0.01905	0.00607	52.50046	R	X	LScrew	B_D	65	***S & T***	***S & T***	42	3.28246	0.30465	2.06695
1979	7.74095	0.12918	0.01523	0.00486	65.64981	Q	Y	LScrew	B_C	28	120	127	49	3.28125	0.30476	2.58464
19471	7.74490	0.12912	0.01522	0.00486	65.68327	Q	Z	LScrew	B_D	69	***S & T***	***S & T***	49	3.27958	0.30492	2.58596
19563	7.74737	0.12908	0.01522	0.00485	65.70422	Q	Y	LScrew	A_C	69	***S & T***	***S & T***	57	3.27853	0.30501	2.58678
621	7.75385	0.12897	0.01244	0.00397	80.37230	T	Z	LScrew	B_C	28	***S & T***	***S & T***	65	3.27579	0.30527	3.16426
3012	7.75385	0.12897	0.01141	0.00364	87.67888	P	W	LScrew	B_C	30	***S & T***	***S & T***	65	3.27579	0.30527	3.45192
7074	7.75385	0.12897	0.01901	0.00606	52.60733	R	W	LScrew	A_C	36	***S & T***	***S & T***	65	3.27579	0.30527	2.07115
9016	7.75385	0.12897	0.01141	0.00364	87.67888	P	X	LScrew	B_C	42	***S & T***	***S & T***	65	3.27579	0.30527	3.45192

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15316	7.75385	0.12897	0.01141	0.00364	87.67888	P	W	LScrew	A_C	60	S & T	S & T	65	3.27579	0.30527	3.45192
14189	7.75607	0.12893	0.01244	0.00397	80.39537	T	Z	LScrew	B_D	57	120	127	35	3.27485	0.30536	3.16517
1713	7.75855	0.12889	0.01243	0.00397	80.42102	T	W	LScrew	A_C	28	120	127	35	3.27381	0.30545	3.16618
9961	7.75855	0.12889	0.01243	0.00397	80.42102	T	Y	LScrew	A_C	42	120	127	30	3.27381	0.30545	3.16618
10377	7.75855	0.12889	0.01243	0.00397	80.42102	T	Y	LScrew	B_C	42	120	127	60	3.27381	0.30545	3.16618
12041	7.75855	0.12889	0.01243	0.00397	80.42102	T	Y	LScrew	A_C	49	120	127	35	3.27381	0.30545	3.16618
1887	7.76111	0.12885	0.01519	0.00485	65.82077	Q	Z	LScrew	A_C	28	120	127	42	3.27273	0.30556	2.59137
20102	7.76153	0.12884	0.01899	0.00606	52.65946	R	X	LScrew	B_D	69	127	120	42	3.27255	0.30557	2.07321
17568	7.77174	0.12867	0.01138	0.00363	87.88121	P	Z	LScrew	A_C	65	S & T	S & T	69	3.26825	0.30597	3.45989
3260	7.77503	0.12862	0.01137	0.00363	87.91840	P	Y	LScrew	B_C	30	127	120	35	3.26687	0.30610	3.46135
7243	7.77503	0.12862	0.01517	0.00484	65.93880	Q	Y	LScrew	A_C	36	127	120	28	3.26687	0.30610	2.59602
7399	7.77503	0.12862	0.01517	0.00484	65.93880	Q	X	LScrew	A_C	36	127	120	35	3.26687	0.30610	2.59602
7402	7.77503	0.12862	0.01896	0.00605	52.75104	R	Y	LScrew	A_C	36	127	120	35	3.26687	0.30610	2.07681
7500	7.77503	0.12862	0.01137	0.00363	87.91840	P	Y	LScrew	B_C	36	127	120	42	3.26687	0.30610	3.46135
7555	7.77503	0.12862	0.01517	0.00484	65.93880	Q	W	LScrew	A_C	36	127	120	49	3.26687	0.30610	2.59602
9500	7.77503	0.12862	0.01137	0.00363	87.91840	P	Y	LScrew	B_C	42	127	120	49	3.26687	0.30610	3.46135
15644	7.77503	0.12862	0.01137	0.00363	87.91840	P	Y	LScrew	A_C	60	127	120	35	3.26687	0.30610	3.46135
4216	7.77551	0.12861	0.01137	0.00363	87.92385	P	X	LScrew	B_C	30	120	127	49	3.26667	0.30612	3.46157
8278	7.77551	0.12861	0.01896	0.00605	52.75431	R	X	LScrew	A_C	36	120	127	49	3.26667	0.30612	2.07694
16600	7.77551	0.12861	0.01137	0.00363	87.92385	P	X	LScrew	A_C	60	120	127	49	3.26667	0.30612	3.46157
198	7.77778	0.12857	0.01895	0.00604	52.76969	R	X	LScrew	A_C	28	S & T	S & T	36	3.26571	0.30621	2.07755
4759	7.77778	0.12857	0.01516	0.00484	65.96212	Q	X	LScrew	A_C	35	S & T	S & T	36	3.26571	0.30621	2.59693
4762	7.77778	0.12857	0.01895	0.00604	52.76969	R	Y	LScrew	A_C	35	S & T	S & T	36	3.26571	0.30621	2.07755
11860	7.77875	0.12856	0.01137	0.00363	87.96049	P	W	LScrew	B_D	49	120	127	28	3.26531	0.30625	3.46301
11949	7.77875	0.12856	0.01240	0.00396	80.63044	T	Z	LScrew	B_D	49	120	127	30	3.26531	0.30625	3.17443
12365	7.77875	0.12856	0.01240	0.00396	80.63044	T	Z	LScrew	A_C	49	120	127	60	3.26531	0.30625	3.17443
20587	7.78933	0.12838	0.01514	0.00483	66.06012	Q	Y	LScrew	B_D	69	120	127	30	3.26087	0.30667	2.60079
21083	7.78933	0.12838	0.01514	0.00483	66.06012	Q	Y	LScrew	A_C	69	120	127	60	3.26087	0.30667	2.60079
9099	7.79130	0.12835	0.01513	0.00483	66.07684	Q	Y	LScrew	B_C	42	S & T	S & T	69	3.26004	0.30674	2.60145
768	7.79528	0.12828	0.01134	0.00362	88.14735	P	Z	LScrew	A_C	N & U	127	120	N & U	3.25838	0.30690	3.47037
3664	7.79528	0.12828	0.01134	0.00362	88.14735	P	Z	LScrew	B_C	30	127	120	60	3.25838	0.30690	3.47037
7310	7.79528	0.12828	0.01891	0.00603	52.88841	R	Z	LScrew	B_D	36	127	120	30	3.25838	0.30690	2.08222
7726	7.79528	0.12828	0.01891	0.00603	52.88841	R	Z	LScrew	A_C	36	127	120	60	3.25838	0.30690	2.08222
9151	7.79528	0.12828	0.01513	0.00482	66.11051	Q	Z	LScrew	B_D	42	127	120	28	3.25838	0.30690	2.60278
9310	7.79528	0.12828	0.01891	0.00603	52.88841	R	Z	LScrew	B_D	42	127	120	35	3.25838	0.30690	2.08222
15552	7.79528	0.12828	0.01134	0.00362	88.14735	P	Z	LScrew	B_D	60	127	120	30	3.25838	0.30690	3.47037
3870	7.79576	0.12827	0.01891	0.00603	52.89169	R	Z	LScrew	B_D	30	120	127	28	3.25818	0.30692	2.08235
16174	7.79576	0.12827	0.01891	0.00603	52.89169	R	Z	LScrew	A_D	60	120	127	28	3.25818	0.30692	2.08235
14596	7.79585	0.12827	0.01134	0.00362	88.15380	P	W	LScrew	A_C	57	120	127	65	3.25815	0.30692	3.47062
1252	7.79776	0.12824	0.01134	0.00362	88.17547	P	W	LScrew	B_C	28	127	120	57	3.25734	0.30700	3.47148
9555	7.79776	0.12824	0.01512	0.00482	66.13160	Q	W	LScrew	A_C	42	127	120	57	3.25734	0.30700	2.60361
11580	7.79776	0.12824	0.01134	0.00362	88.17547	P	Y	LScrew	B_C	49	127	120	57	3.25734	0.30700	3.47148
4274	7.79825	0.12823	0.01890	0.00603	52.90856	R	W	LScrew	A_C	30	120	127	57	3.25714	0.30702	2.08301
6296	7.79825	0.12823	0.01134	0.00362	88.18094	P	X	LScrew	B_C	35	120	127	57	3.25714	0.30702	3.47169
10278	7.79825	0.12823	0.01890	0.00603	52.90856	R	X	LScrew	A_C	42	120	127	57	3.25714	0.30702	2.08301
16658	7.79825	0.12823	0.01890	0.00603	52.90856	R	W	LScrew	B_D	60	120	127	57	3.25714	0.30702	2.08301
17060	7.80000	0.12821	0.01134	0.00362	88.20078	P	W	LScrew	B_D	65	S & T	S & T	35	3.25641	0.30709	3.47247
20921	7.80378	0.12814	0.01236	0.00394	80.88994	T	Y	LScrew	A_C	69	120	127	49	3.25483	0.30724	3.18464
13958	7.80555	0.12811	0.01888	0.00602	52.95809	R	X	LScrew	A_C	57	127	120	69	3.25410	0.30730	2.08496
11087	7.81159	0.12801	0.01509	0.00481	66.24891	Q	Z	LScrew	A_C	49	S & T	S & T	69	3.25158	0.30754	2.60822
7653	7.81223	0.12800	0.01235	0.00394	80.97747	T	X	LScrew	B_C	36	127	120	57	3.25131	0.30757	3.18809
9739	7.81490	0.12796	0.01509	0.00481	66.27695	Q	Y	LScrew	B_C	42	127	120	65	3.25020	0.30767	2.60933
4455	7.81538	0.12795	0.01509	0.00481	66.28106	Q	X	LScrew	B_C	30	120	127	65	3.25000	0.30769	2.60949
4458	7.81538	0.12795	0.01886	0.00601	53.02485	R	Y	LScrew	B_C	30	120	127	65	3.25000	0.30769	2.08759
16759	7.81538	0.12795	0.01509	0.00481	66.28106	Q	X	LScrew	A_C	60	120	127	65	3.25000	0.30769	2.60949
16762	7.81538	0.12795	0.01886	0.00601	53.02485	R	Y	LScrew	A_C	60	120	127	65	3.25000	0.30769	2.08759
17857	7.81675	0.12793	0.01234	0.00394	81.02433	T	W	LScrew	B_D	65	127	120	36	3.24943	0.30775	3.18993
12764	7.81714	0.12792	0.01131	0.00361	88.39462	P	Y	LScrew	A_C	57	S & T	S & T	35	3.24927	0.30776	3.48010
19940	7.82362	0.12782	0.01130	0.00361	88.46789	P	W	LScrew	B_D	69	127	120	35	3.24658	0.30802	3.48299
20504	7.82411	0.12781	0.01130	0.00360	88.47337	P	X	LScrew	B_D	69	120	127	28	3.24638	0.30804	3.48320
20829	7.82411	0.12781	0.01233	0.00393	81.10059	T	Z	LScrew	B_D	69	120	127	42	3.24638	0.30804	3.19294
3101	7.82609	0.12778	0.01233	0.00393	81.12111	T	Z	LScrew	B_C	30	S & T	S & T	69	3.24556	0.30811	3.19374
15405	7.82609	0.12778	0.01233	0.00393	81.12111	T	Z	LScrew	A_C	60	S & T	S & T	69	3.24556	0.30811	3.19374
13561	7.83393	0.12765	0.01231	0.00393	81.20241	T	Y	LScrew	A_C	57	127	120	36	3.24231	0.30842	3.19695
11727	7.83525	0.12763	0.01505	0.00480	66.44954	Q	Z	LScrew	A_C	49	127	120	65	3.24176	0.30847	2.61612
6446	7.83574	0.12762	0.01881	0.00600	53.16293	R	Z	LScrew	A_C	35	120	127	65	3.24156	0.30849	2.09303
2779	7.83673	0.12760	0.01505	0.00480	66.46212	Q	Y	LScrew	B_C	30	S & T	S & T	49	3.24115	0.30853	2.61662
15163	7.83673	0.12760	0.01505	0.00480	66.46212	Q	Y	LScrew	A_C	60	S & T	S & T	49	3.24115	0.30853	2.61662

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
12672	7.83750	0.12759	0.01128	0.00360	88.62482	P	Z	LScrew	B_D	57	S & T	S & T	30		3.24083	0.30856	3.48917
13088	7.83750	0.12759	0.01128	0.00360	88.62482	P	Z	LScrew	A_C	57	S & T	S & T	60		3.24083	0.30856	3.48917
17390	7.83991	0.12755	0.01880	0.00600	53.19126	R	Z	LScrew	B_D	65	S & T	S & T	57		3.23983	0.30866	2.09414
36	7.84000	0.12755	0.01128	0.00360	88.65309	P	W	LScrew	A_C	28	S & T	S & T	30		3.23980	0.30866	3.49028
532	7.84000	0.12755	0.01128	0.00360	88.65309	P	W	LScrew	B_C	28	S & T	S & T	60		3.23980	0.30866	3.49028
8739	7.84000	0.12755	0.01504	0.00480	66.48982	Q	W	LScrew	B_D	42	S & T	S & T	30		3.23980	0.30866	2.61771
8915	7.84000	0.12755	0.01504	0.00480	66.48982	Q	W	LScrew	A_C	42	S & T	S & T	60		3.23980	0.30866	2.61771
10684	7.84000	0.12755	0.01128	0.00360	88.65309	P	Y	LScrew	A_C	49	S & T	S & T	30		3.23980	0.30866	3.49028
10940	7.84000	0.12755	0.01128	0.00360	88.65309	P	Y	LScrew	B_C	49	S & T	S & T	60		3.23980	0.30866	3.49028
3741	7.84979	0.12739	0.01229	0.00392	81.36679	T	Z	LScrew	B_C	30	127	120	65		3.23576	0.30905	3.20342
16045	7.84979	0.12739	0.01229	0.00392	81.36679	T	Z	LScrew	A_C	60	127	120	65		3.23576	0.30905	3.20342
2513	7.85455	0.12731	0.01228	0.00392	81.41610	T	W	LScrew	A_C	30	S & T	S & T	35		3.23380	0.30923	3.20536
6677	7.85455	0.12731	0.01228	0.00392	81.41610	T	X	LScrew	A_C	36	S & T	S & T	30		3.23380	0.30923	3.20536
7013	7.85455	0.12731	0.01228	0.00392	81.41610	T	X	LScrew	B_C	36	S & T	S & T	60		3.23380	0.30923	3.20536
8681	7.85455	0.12731	0.01228	0.00392	81.41610	T	Y	LScrew	A_C	42	S & T	S & T	28		3.23380	0.30923	3.20536
14897	7.85455	0.12731	0.01228	0.00392	81.41610	T	W	LScrew	B_D	60	S & T	S & T	35		3.23380	0.30923	3.20536
366	7.85714	0.12727	0.01876	0.00598	53.30816	R	Z	LScrew	A_C	28	S & T	S & T	49		3.23273	0.30934	2.09875
2687	7.85714	0.12727	0.01501	0.00479	66.63520	Q	Z	LScrew	A_C	30	S & T	S & T	42		3.23273	0.30934	2.62343
15071	7.85714	0.12727	0.01501	0.00479	66.63520	Q	Z	LScrew	B_D	60	S & T	S & T	42		3.23273	0.30934	2.62343
455	7.85965	0.12723	0.01500	0.00478	66.65646	Q	X	LScrew	B_C	28	S & T	S & T	57		3.23170	0.30944	2.62427
458	7.85965	0.12723	0.01875	0.00598	53.32517	R	Y	LScrew	B_C	28	S & T	S & T	57		3.23170	0.30944	2.09942
4859	7.85965	0.12723	0.01500	0.00478	66.65646	Q	Y	LScrew	B_C	35	S & T	S & T	57		3.23170	0.30944	2.62427
18347	7.86190	0.12720	0.01500	0.00478	66.67559	Q	Y	LScrew	B_D	65	120	127	28		3.23077	0.30952	2.62502
18503	7.86190	0.12720	0.01500	0.00478	66.67559	Q	X	LScrew	B_D	65	120	127	35		3.23077	0.30952	2.62502
18506	7.86190	0.12720	0.01875	0.00598	53.34047	R	Y	LScrew	B_D	65	120	127	35		3.23077	0.30952	2.10002
18684	7.86190	0.12720	0.01125	0.00359	88.90078	P	Y	LScrew	A_C	65	120	127	42		3.23077	0.30952	3.50003
18739	7.86190	0.12720	0.01500	0.00478	66.67559	Q	W	LScrew	B_D	65	120	127	49		3.23077	0.30952	2.62502
20270	7.86366	0.12717	0.01874	0.00598	53.35235	R	Z	LScrew	B_D	69	127	120	57		3.23005	0.30959	2.10049
21138	7.86423	0.12716	0.01874	0.00598	53.35625	R	W	LScrew	B_D	69	120	127	65		3.22981	0.30962	2.10064
14685	7.86848	0.12709	0.01226	0.00391	81.56052	T	Z	LScrew	A_C	57	120	127	69		3.22807	0.30978	3.21104
2289	7.87099	0.12705	0.01226	0.00391	81.58654	T	W	LScrew	B_C	28	120	127	69		3.22704	0.30988	3.21207
12537	7.87099	0.12705	0.01226	0.00391	81.58654	T	Y	LScrew	B_C	49	120	127	69		3.22704	0.30988	3.21207
3318	7.87402	0.12700	0.01872	0.00597	53.42264	R	X	LScrew	A_C	30	127	120	36		3.22580	0.31000	2.10325
5398	7.87402	0.12700	0.01872	0.00597	53.42264	R	X	LScrew	A_C	35	127	120	42		3.22580	0.31000	2.10325
15702	7.87402	0.12700	0.01872	0.00597	53.42264	R	X	LScrew	B_D	60	127	120	36		3.22580	0.31000	2.10325
10589	7.87500	0.12698	0.01225	0.00391	81.62812	T	Z	LScrew	B_D	49	S & T	S & T	28		3.22540	0.31004	3.21371
10833	7.87751	0.12694	0.01225	0.00391	81.65416	T	W	LScrew	A_C	49	S & T	S & T	57		3.22437	0.31014	3.21473
14443	7.87918	0.12692	0.01497	0.00477	66.82213	Q	Y	LScrew	A_C	57	120	127	49		3.22368	0.31020	2.63079
18414	7.88238	0.12687	0.01870	0.00596	53.47938	R	Z	LScrew	A_D	65	120	127	30		3.22238	0.31033	2.10549
18592	7.88238	0.12687	0.01122	0.00358	89.13229	P	Z	LScrew	B_D	65	120	127	36		3.22238	0.31033	3.50915
18910	7.88238	0.12687	0.01870	0.00596	53.47938	R	Z	LScrew	B_D	65	120	127	60		3.22238	0.31033	2.10549
19067	7.88571	0.12681	0.01495	0.00477	66.87751	Q	Y	LScrew	B_D	69	S & T	S & T	28		3.22101	0.31046	2.63297
19223	7.88571	0.12681	0.01495	0.00477	66.87751	Q	X	LScrew	B_D	69	S & T	S & T	35		3.22101	0.31046	2.63297
19226	7.88571	0.12681	0.01869	0.00596	53.50201	R	Y	LScrew	B_D	69	S & T	S & T	35		3.22101	0.31046	2.10638
19404	7.88571	0.12681	0.01121	0.00358	89.17002	P	Y	LScrew	A_C	69	S & T	S & T	42		3.22101	0.31046	3.51063
19459	7.88571	0.12681	0.01495	0.00477	66.87751	Q	W	LScrew	B_D	69	S & T	S & T	49		3.22101	0.31046	2.63297
7895	7.88771	0.12678	0.01495	0.00477	66.89443	Q	X	LScrew	B_C	36	127	120	69		3.22020	0.31054	2.63364
7898	7.88771	0.12678	0.01869	0.00596	53.51555	R	Y	LScrew	B_C	36	127	120	69		3.22020	0.31054	2.10691
16140	7.88771	0.12678	0.01121	0.00358	89.19258	P	Y	LScrew	B_C	60	127	120	69		3.22020	0.31054	3.51152
13165	7.89231	0.12671	0.01222	0.00390	81.80752	T	Z	LScrew	A_C	57	S & T	S & T	65		3.21832	0.31072	3.22077
609	7.89483	0.12667	0.01222	0.00390	81.83362	T	W	LScrew	B_C	28	S & T	S & T	65		3.21730	0.31082	3.22180
11017	7.89483	0.12667	0.01222	0.00390	81.83362	T	Y	LScrew	B_C	49	S & T	S & T	65		3.21730	0.31082	3.22180
17789	7.89651	0.12664	0.01222	0.00390	81.85111	T	Z	LScrew	B_D	65	127	120	35		3.21661	0.31089	3.22248
14177	7.89709	0.12663	0.01222	0.00390	81.85710	T	W	LScrew	B_D	57	120	127	35		3.21637	0.31091	3.22272
18837	7.89952	0.12659	0.01221	0.00390	81.88230	T	X	LScrew	A_C	65	120	127	57		3.21538	0.31100	3.22371
14351	7.89970	0.12659	0.01493	0.00476	66.99614	Q	Z	LScrew	B_D	57	120	127	42		3.21531	0.31101	2.63764
1639	7.90222	0.12655	0.01492	0.00476	67.01751	Q	X	LScrew	A_C	28	120	127	30		3.21429	0.31111	2.63848
1642	7.90222	0.12655	0.01865	0.00595	53.61401	R	Y	LScrew	A_C	28	120	127	30		3.21429	0.31111	2.11079
1820	7.90222	0.12655	0.01119	0.00357	89.35668	P	Y	LScrew	B_C	28	120	127	36		3.21429	0.31111	3.51798
1875	7.90222	0.12655	0.01492	0.00476	67.01751	Q	W	LScrew	A_C	28	120	127	42		3.21429	0.31111	2.63848
2135	7.90222	0.12655	0.01492	0.00476	67.01751	Q	X	LScrew	B_C	28	120	127	60		3.21429	0.31111	2.63848
2138	7.90222	0.12655	0.01865	0.00595	53.61401	R	Y	LScrew	B_C	28	120	127	60		3.21429	0.31111	2.11079
5963	7.90222	0.12655	0.01492	0.00476	67.01751	Q	Y	LScrew	A_C	35	120	127	30		3.21429	0.31111	2.63848
6379	7.90222	0.12655	0.01492	0.00476	67.01751	Q	Y	LScrew	B_C	35	120	127	60		3.21429	0.31111	2.63848
10123	7.90222	0.12655	0.01492	0.00476	67.01751	Q	Y	LScrew	A_C	42	120	127	36		3.21429	0.31111	2.63848
12203	7.90222	0.12655	0.01492	0.00476	67.01751	Q	Y	LScrew	A_C	49	120	127	42		3.21429	0.31111	2.63848
19134	7.90625	0.12648	0.01864	0.00595	53.64134	R	Z	LScrew	A_D	69	S & T	S & T	30		3.21265	0.31127	2.11186
19312	7.90625	0.12648	0.01119	0.00357	89.40223	P	Z	LScrew	B_D	69	S & T	S & T	36		3.21265	0.31127	3.51977

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19630	7.90625	0.12648	0.01864	0.00595	53.64134	R	Z	LScrew	B_D	69	S & T	S & T	60	3.21265	0.31127	2.11186
5824	7.90825	0.12645	0.01118	0.00357	89.42485	P	Z	LScrew	B_C	35	127	120	69	3.21184	0.31135	3.52066
9806	7.90825	0.12645	0.01864	0.00594	53.65491	R	Z	LScrew	A_C	42	127	120	69	3.21184	0.31135	2.11240
17556	7.91304	0.12637	0.01118	0.00356	89.47905	P	W	LScrew	A_C	65	S & T	S & T	69	3.20989	0.31154	3.52280
937	7.91639	0.12632	0.01219	0.00389	82.05717	T	Y	LScrew	B_C	28	127	120	35	3.20853	0.31167	3.23060
12822	7.91667	0.12632	0.01862	0.00594	53.71201	R	X	LScrew	B_D	57	S & T	S & T	36	3.20842	0.31168	2.11465
1973	7.91688	0.12631	0.01219	0.00389	82.06226	T	X	LScrew	B_C	28	120	127	49	3.20833	0.31169	3.23080
4137	7.91688	0.12631	0.01219	0.00389	82.06226	T	Y	LScrew	B_C	30	120	127	42	3.20833	0.31169	3.23080
6217	7.91688	0.12631	0.01219	0.00389	82.06226	T	Y	LScrew	B_C	35	120	127	49	3.20833	0.31169	3.23080
16521	7.91688	0.12631	0.01219	0.00389	82.06226	T	Y	LScrew	A_C	60	120	127	42	3.20833	0.31169	3.23080
11937	7.92018	0.12626	0.01218	0.00388	82.09645	T	W	LScrew	B_D	49	120	127	30	3.20700	0.31182	3.23214
12353	7.92018	0.12626	0.01218	0.00388	82.09645	T	W	LScrew	A_C	49	120	127	60	3.20700	0.31182	3.23214
12111	7.92280	0.12622	0.01488	0.00475	67.19204	Q	Z	LScrew	B_D	49	120	127	36	3.20594	0.31192	2.64536
19557	7.92344	0.12621	0.01218	0.00388	82.13028	T	X	LScrew	A_C	69	S & T	S & T	57	3.20568	0.31195	3.23348
13260	7.93043	0.12610	0.01115	0.00356	89.67571	P	Y	LScrew	B_C	57	S & T	S & T	69	3.20285	0.31222	3.53054
13312	7.93448	0.12603	0.01115	0.00355	89.72141	P	Z	LScrew	B_D	57	127	120	28	3.20122	0.31238	3.53234
756	7.93701	0.12599	0.01114	0.00355	89.75003	P	W	LScrew	A_C	N & U	127	120	N & U	3.20020	0.31248	3.53347
845	7.93701	0.12599	0.01215	0.00388	82.27086	T	Z	LScrew	A_C	28	127	120	30	3.20020	0.31248	3.23901
1341	7.93701	0.12599	0.01215	0.00388	82.27086	T	Z	LScrew	B_C	28	127	120	60	3.20020	0.31248	3.23901
3652	7.93701	0.12599	0.01114	0.00355	89.75003	P	W	LScrew	B_C	30	127	120	60	3.20020	0.31248	3.53347
7298	7.93701	0.12599	0.01857	0.00592	53.85002	R	W	LScrew	B_D	36	127	120	30	3.20020	0.31248	2.12008
7714	7.93701	0.12599	0.01857	0.00592	53.85002	R	W	LScrew	A_C	36	127	120	60	3.20020	0.31248	2.12008
9139	7.93701	0.12599	0.01486	0.00474	67.31252	Q	W	LScrew	B_D	42	127	120	28	3.20020	0.31248	2.65010
9240	7.93701	0.12599	0.01114	0.00355	89.75003	P	X	LScrew	A_C	42	127	120	30	3.20020	0.31248	3.53347
9298	7.93701	0.12599	0.01857	0.00592	53.85002	R	W	LScrew	B_D	42	127	120	35	3.20020	0.31248	2.12008
9656	7.93701	0.12599	0.01114	0.00355	89.75003	P	X	LScrew	B_C	42	127	120	60	3.20020	0.31248	3.53347
11164	7.93701	0.12599	0.01114	0.00355	89.75003	P	Y	LScrew	A_C	49	127	120	28	3.20020	0.31248	3.53347
11320	7.93701	0.12599	0.01114	0.00355	89.75003	P	X	LScrew	A_C	49	127	120	35	3.20020	0.31248	3.53347
15540	7.93701	0.12599	0.01114	0.00355	89.75003	P	W	LScrew	B_D	60	127	120	30	3.20020	0.31248	3.53347
3858	7.93750	0.12598	0.01857	0.00592	53.85336	R	W	LScrew	B_D	30	120	127	28	3.20000	0.31250	2.12021
4045	7.93750	0.12598	0.01215	0.00388	82.27596	T	Z	LScrew	A_C	30	120	127	36	3.20000	0.31250	3.23921
5880	7.93750	0.12598	0.01114	0.00355	89.75560	P	X	LScrew	A_C	35	120	127	28	3.20000	0.31250	3.53368
6125	7.93750	0.12598	0.01215	0.00388	82.27596	T	Z	LScrew	A_C	35	120	127	42	3.20000	0.31250	3.23921
9862	7.93750	0.12598	0.01857	0.00592	53.85336	R	X	LScrew	B_D	42	120	127	28	3.20000	0.31250	2.12021
16162	7.93750	0.12598	0.01857	0.00592	53.85336	R	W	LScrew	A_D	60	120	127	28	3.20000	0.31250	2.12021
16429	7.93750	0.12598	0.01215	0.00388	82.27596	T	Z	LScrew	B_D	60	120	127	36	3.20000	0.31250	3.23921
7237	7.95173	0.12576	0.01213	0.00387	82.42350	T	X	LScrew	A_C	36	127	120	28	3.19427	0.31306	3.24502
11075	7.95362	0.12573	0.01483	0.00473	67.45344	Q	W	LScrew	A_C	49	S & T	S & T	69	3.19351	0.31313	2.65565
3486	7.95436	0.12572	0.01853	0.00591	53.96777	R	Z	LScrew	A_C	30	127	120	49	3.19322	0.31316	2.12472
15870	7.95436	0.12572	0.01853	0.00591	53.96777	R	Z	LScrew	B_D	60	127	120	49	3.19322	0.31316	2.12472
13900	7.95445	0.12572	0.01112	0.00355	89.94729	P	Y	LScrew	B_C	57	127	120	65	3.19318	0.31317	3.54123
3575	7.95690	0.12568	0.01482	0.00473	67.48123	Q	X	LScrew	B_C	30	127	120	57	3.19220	0.31326	2.65674
3578	7.95690	0.12568	0.01852	0.00591	53.98498	R	Y	LScrew	B_C	30	127	120	57	3.19220	0.31326	2.12539
15959	7.95690	0.12568	0.01482	0.00473	67.48123	Q	X	LScrew	A_C	60	127	120	57	3.19220	0.31326	2.65674
15962	7.95690	0.12568	0.01852	0.00591	53.98498	R	Y	LScrew	A_C	60	127	120	57	3.19220	0.31326	2.12539
17320	7.95918	0.12564	0.01111	0.00354	90.00079	P	X	LScrew	A_C	65	S & T	S & T	49	3.19128	0.31335	3.54334
20581	7.96636	0.12553	0.01211	0.00386	82.57515	T	X	LScrew	B_D	69	120	127	30	3.18841	0.31364	3.25099
20817	7.96636	0.12553	0.01211	0.00386	82.57515	T	W	LScrew	B_D	69	120	127	42	3.18841	0.31364	3.25099
21077	7.96636	0.12553	0.01211	0.00386	82.57515	T	X	LScrew	A_C	69	120	127	60	3.18841	0.31364	3.25099
3089	7.96838	0.12550	0.01211	0.00386	82.59604	T	W	LScrew	B_C	30	S & T	S & T	69	3.18760	0.31372	3.25181
9093	7.96838	0.12550	0.01211	0.00386	82.59604	T	X	LScrew	B_C	42	S & T	S & T	69	3.18760	0.31372	3.25181
15393	7.96838	0.12550	0.01211	0.00386	82.59604	T	W	LScrew	A_C	60	S & T	S & T	69	3.18760	0.31372	3.25181
18999	7.97585	0.12538	0.01478	0.00472	67.64190	Q	X	LScrew	A_C	65	120	127	69	3.18462	0.31401	2.66307
19002	7.97585	0.12538	0.01848	0.00589	54.11352	R	Y	LScrew	A_C	65	120	127	69	3.18462	0.31401	2.13045
5566	7.97762	0.12535	0.01848	0.00589	54.12557	R	Z	LScrew	A_C	35	127	120	57	3.18391	0.31408	2.13093
11715	7.97771	0.12535	0.01478	0.00471	67.65772	Q	W	LScrew	A_C	49	127	120	65	3.18387	0.31408	2.66369
6434	7.97821	0.12534	0.01847	0.00589	54.12953	R	W	LScrew	A_C	35	120	127	65	3.18367	0.31410	2.13108
12438	7.97821	0.12534	0.01847	0.00589	54.12953	R	X	LScrew	A_C	49	120	127	65	3.18367	0.31410	2.13108
16894	7.97991	0.12531	0.01847	0.00589	54.14110	R	Z	LScrew	A_D	65	S & T	S & T	28	3.18299	0.31417	2.13154
12660	7.98000	0.12531	0.01108	0.00353	90.23618	P	W	LScrew	B_D	57	S & T	S & T	30	3.18296	0.31417	3.55261
13076	7.98000	0.12531	0.01108	0.00353	90.23618	P	W	LScrew	A_C	57	S & T	S & T	60	3.18296	0.31417	3.55261
17378	7.98246	0.12527	0.01846	0.00589	54.15837	R	W	LScrew	B_D	65	S & T	S & T	57	3.18198	0.31427	2.13222
20200	7.98329	0.12526	0.01108	0.00353	90.27336	P	X	LScrew	A_C	69	127	120	49	3.18165	0.31430	3.55407
3729	7.99251	0.12512	0.01207	0.00385	82.84618	T	W	LScrew	B_C	30	127	120	65	3.17797	0.31467	3.26166
9733	7.99251	0.12512	0.01207	0.00385	82.84618	T	X	LScrew	B_C	42	127	120	65	3.17797	0.31467	3.26166
16033	7.99251	0.12512	0.01207	0.00385	82.84618	T	W	LScrew	A_C	60	127	120	65	3.17797	0.31467	3.26166
12990	7.99745	0.12504	0.01843	0.00588	54.26009	R	Z	LScrew	B_D	57	S & T	S & T	49	3.17601	0.31486	2.13622
118	8.00000	0.12500	0.01842	0.00588	54.27740	R	X	LScrew	A_C	28	S & T	S & T	35	3.17500	0.31496	2.13691

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
296	8.00000	0.12500	0.01105	0.00353	90.46233	P	X	LScrew	B_C	28	S & T	S & T	42	3.17500	0.31496	3.56151
354	8.00000	0.12500	0.01842	0.00588	54.27740	R	W	LScrew	A_C	28	S & T	S & T	49	3.17500	0.31496	2.13691
2359	8.00000	0.12500	0.01474	0.00470	67.84675	Q	X	LScrew	A_C	N & U	S & T	S & T	N & U	3.17500	0.31496	2.67113
2362	8.00000	0.12500	0.01842	0.00588	54.27740	R	Y	LScrew	A_C	N & U	S & T	S & T	N & U	3.17500	0.31496	2.13691
2620	8.00000	0.12500	0.01105	0.00353	90.46233	P	Y	LScrew	B_C	30	S & T	S & T	36	3.17500	0.31496	3.56151
2675	8.00000	0.12500	0.01474	0.00470	67.84675	Q	W	LScrew	A_C	30	S & T	S & T	42	3.17500	0.31496	2.67113
2935	8.00000	0.12500	0.01474	0.00470	67.84675	Q	X	LScrew	B_C	30	S & T	S & T	60	3.17500	0.31496	2.67113
2938	8.00000	0.12500	0.01842	0.00588	54.27740	R	Y	LScrew	B_C	30	S & T	S & T	60	3.17500	0.31496	2.13691
4603	8.00000	0.12500	0.01474	0.00470	67.84675	Q	Y	LScrew	A_C	35	S & T	S & T	28	3.17500	0.31496	2.67113
14823	8.00000	0.12500	0.01474	0.00470	67.84675	Q	X	LScrew	B_D	60	S & T	S & T	30	3.17500	0.31496	2.67113
14826	8.00000	0.12500	0.01842	0.00588	54.27740	R	Y	LScrew	B_D	60	S & T	S & T	30	3.17500	0.31496	2.13691
15004	8.00000	0.12500	0.01105	0.00353	90.46233	P	Y	LScrew	A_C	60	S & T	S & T	36	3.17500	0.31496	3.56151
15059	8.00000	0.12500	0.01474	0.00470	67.84675	Q	W	LScrew	B_D	60	S & T	S & T	42	3.17500	0.31496	2.67113
19774	8.00408	0.12494	0.01841	0.00587	54.30507	R	Z	LScrew	A_D	69	127	120	28	3.17338	0.31512	2.13799
20258	8.00663	0.12490	0.01841	0.00587	54.32239	R	W	LScrew	B_D	69	127	120	57	3.17237	0.31522	2.13868
18285	8.01096	0.12483	0.01204	0.00384	83.03736	T	Z	LScrew	A_C	65	127	120	69	3.17066	0.31539	3.26919
14673	8.01154	0.12482	0.01204	0.00384	83.04344	T	W	LScrew	A_C	57	120	127	69	3.17043	0.31542	3.26943
2773	8.01484	0.12477	0.01204	0.00384	83.07765	T	X	LScrew	B_C	30	S & T	S & T	49	3.16912	0.31554	3.27077
15157	8.01484	0.12477	0.01204	0.00384	83.07765	T	X	LScrew	A_C	60	S & T	S & T	49	3.16912	0.31554	3.27077
7408	8.01800	0.12472	0.01103	0.00352	90.66585	P	Z	LScrew	A_C	36	127	120	35	3.16787	0.31567	3.56952
10577	8.01818	0.12472	0.01203	0.00384	83.11227	T	W	LScrew	B_D	49	S & T	S & T	28	3.16780	0.31568	3.27214
4670	8.02083	0.12468	0.01838	0.00586	54.41875	R	Z	LScrew	B_D	35	S & T	S & T	30	3.16675	0.31578	2.14247
4768	8.02083	0.12468	0.01103	0.00352	90.69791	P	Z	LScrew	A_C	35	S & T	S & T	36	3.16675	0.31578	3.57078
4926	8.02083	0.12468	0.01838	0.00586	54.41875	R	Z	LScrew	A_C	35	S & T	S & T	60	3.16675	0.31578	2.14247
8376	8.02105	0.12467	0.01103	0.00352	90.70039	P	X	LScrew	B_C	36	120	127	57	3.16667	0.31579	3.57088
18043	8.02185	0.12466	0.01470	0.00469	68.03209	Q	Y	LScrew	A_C	65	127	120	49	3.16635	0.31582	2.67843
20439	8.02423	0.12462	0.01469	0.00469	68.05222	Q	X	LScrew	A_C	69	127	120	65	3.16541	0.31591	2.67922
20442	8.02423	0.12462	0.01837	0.00586	54.44178	R	Y	LScrew	A_C	69	127	120	65	3.16541	0.31591	2.14338
18402	8.02569	0.12460	0.01836	0.00586	54.45173	R	W	LScrew	A_D	65	120	127	30	3.16484	0.31597	2.14377
18580	8.02569	0.12460	0.01102	0.00351	90.75288	P	W	LScrew	B_D	65	120	127	36	3.16484	0.31597	3.57295
18898	8.02569	0.12460	0.01836	0.00586	54.45173	R	W	LScrew	B_D	65	120	127	60	3.16484	0.31597	2.14377
13153	8.03580	0.12444	0.01201	0.00383	83.29493	T	W	LScrew	A_C	57	S & T	S & T	65	3.16085	0.31637	3.27933
4853	8.03828	0.12440	0.01200	0.00383	83.32057	T	X	LScrew	B_C	35	S & T	S & T	57	3.15988	0.31647	3.28034
17777	8.04009	0.12438	0.01200	0.00383	83.33932	T	W	LScrew	B_D	65	127	120	35	3.15917	0.31654	3.28108
18341	8.04058	0.12437	0.01200	0.00383	83.34448	T	X	LScrew	B_D	65	120	127	28	3.15897	0.31656	3.28128
17951	8.04274	0.12434	0.01466	0.00468	68.20926	Q	Z	LScrew	B_D	65	127	120	42	3.15813	0.31664	2.68540
14103	8.04333	0.12433	0.01466	0.00468	68.21425	Q	X	LScrew	B_D	57	120	127	30	3.15789	0.31667	2.68560
14106	8.04333	0.12433	0.01832	0.00584	54.57140	R	Y	LScrew	B_D	57	120	127	30	3.15789	0.31667	2.14848
14284	8.04333	0.12433	0.01099	0.00351	90.95234	P	Y	LScrew	A_C	57	120	127	36	3.15789	0.31667	3.58080
14339	8.04333	0.12433	0.01466	0.00468	68.21425	Q	W	LScrew	B_D	57	120	127	42	3.15789	0.31667	2.68560
14519	8.04333	0.12433	0.01466	0.00468	68.21425	Q	X	LScrew	A_C	57	120	127	60	3.15789	0.31667	2.68560
14522	8.04333	0.12433	0.01832	0.00584	54.57140	R	Y	LScrew	A_C	57	120	127	60	3.15789	0.31667	2.14848
19122	8.05000	0.12422	0.01831	0.00584	54.61663	R	W	LScrew	A_D	69	S & T	S & T	30	3.15528	0.31693	2.15026
19300	8.05000	0.12422	0.01099	0.00350	91.02772	P	W	LScrew	B_D	69	S & T	S & T	36	3.15528	0.31693	3.58377
19618	8.05000	0.12422	0.01831	0.00584	54.61663	R	W	LScrew	B_D	69	S & T	S & T	60	3.15528	0.31693	2.15026
5812	8.05204	0.12419	0.01098	0.00350	91.05076	P	W	LScrew	B_C	35	127	120	69	3.15448	0.31701	3.58468
9794	8.05204	0.12419	0.01830	0.00584	54.63045	R	W	LScrew	A_C	42	127	120	69	3.15448	0.31701	2.15081
11816	8.05204	0.12419	0.01098	0.00350	91.05076	P	X	LScrew	B_C	49	127	120	69	3.15448	0.31701	3.58468
13481	8.05776	0.12410	0.01197	0.00382	83.52248	T	Y	LScrew	A_C	57	127	120	35	3.15224	0.31723	3.28829
14437	8.05826	0.12410	0.01197	0.00382	83.52766	T	X	LScrew	A_C	57	120	127	49	3.15205	0.31725	3.28849
4464	8.05962	0.12408	0.01097	0.00350	91.13645	P	Z	LScrew	B_C	30	120	127	65	3.15152	0.31731	3.58805
8526	8.05962	0.12408	0.01829	0.00583	54.68187	R	Z	LScrew	A_C	36	120	127	65	3.15152	0.31731	2.15283
16768	8.05962	0.12408	0.01097	0.00350	91.13645	P	Z	LScrew	A_C	60	120	127	65	3.15152	0.31731	3.58805
1099	8.06299	0.12402	0.01462	0.00466	68.38098	Q	Y	LScrew	B_C	28	127	120	42	3.15020	0.31744	2.69216
19061	8.06494	0.12399	0.01196	0.00382	83.59689	T	X	LScrew	B_D	69	S & T	S & T	28	3.14944	0.31752	3.29122
12099	8.06685	0.12396	0.01462	0.00466	68.41371	Q	W	LScrew	B_D	49	120	127	36	3.14869	0.31759	2.69345
13300	8.07874	0.12378	0.01095	0.00349	91.35271	P	W	LScrew	B_D	57	127	120	28	3.14405	0.31806	3.59656
13389	8.07874	0.12378	0.01194	0.00381	83.73999	T	Z	LScrew	B_D	57	127	120	30	3.14405	0.31806	3.29685
13805	8.07874	0.12378	0.01194	0.00381	83.73999	T	Z	LScrew	A_C	57	127	120	60	3.14405	0.31806	3.29685
833	8.08132	0.12374	0.01194	0.00381	83.76670	T	W	LScrew	A_C	28	127	120	30	3.14305	0.31816	3.29790
1329	8.08132	0.12374	0.01194	0.00381	83.76670	T	W	LScrew	B_C	28	127	120	60	3.14305	0.31816	3.29790
11241	8.08132	0.12374	0.01194	0.00381	83.76670	T	Y	LScrew	A_C	49	127	120	30	3.14305	0.31816	3.29790
11657	8.08132	0.12374	0.01194	0.00381	83.76670	T	Y	LScrew	B_C	49	127	120	60	3.14305	0.31816	3.29790
6847	8.08163	0.12374	0.01459	0.00465	68.53906	Q	Z	LScrew	A_C	36	S & T	S & T	49	3.14293	0.31817	2.69839
4033	8.08182	0.12373	0.01194	0.00381	83.77189	T	W	LScrew	A_C	30	120	127	36	3.14286	0.31818	3.29811
5957	8.08182	0.12373	0.01194	0.00381	83.77189	T	X	LScrew	A_C	35	120	127	30	3.14286	0.31818	3.29811
6113	8.08182	0.12373	0.01194	0.00381	83.77189	T	W	LScrew	A_C	35	120	127	42	3.14286	0.31818	3.29811
6373	8.08182	0.12373	0.01194	0.00381	83.77189	T	X	LScrew	B_C	35	120	127	60	3.14286	0.31818	3.29811

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10117	8.08182	0.12373	0.01194	0.00381	83.77189	T	X	LScrew	A_C	42	120	127	36	3.14286	0.31818	3.29811
12197	8.08182	0.12373	0.01194	0.00381	83.77189	T	X	LScrew	A_C	49	120	127	42	3.14286	0.31818	3.29811
16417	8.08182	0.12373	0.01194	0.00381	83.77189	T	W	LScrew	B_D	60	120	127	36	3.14286	0.31818	3.29811
1007	8.08399	0.12370	0.01459	0.00465	68.55905	Q	Z	LScrew	A_C	28	127	120	36	3.14201	0.31827	2.69918
6939	8.08421	0.12370	0.01459	0.00465	68.56093	Q	Y	LScrew	B_C	36	***S & T***	***S & T***	57	3.14193	0.31828	2.69925
3159	8.09899	0.12347	0.01456	0.00464	68.68625	Q	X	LScrew	A_C	30	127	120	28	3.13619	0.31886	2.70418
3162	8.09899	0.12347	0.01820	0.00580	54.94900	R	Y	LScrew	A_C	30	127	120	28	3.13619	0.31886	2.16335
3238	8.09899	0.12347	0.01820	0.00580	54.94900	R	X	LScrew	A_C	30	127	120	35	3.13619	0.31886	2.16335
3416	8.09899	0.12347	0.01092	0.00348	91.58167	P	X	LScrew	B_C	30	127	120	42	3.13619	0.31886	3.60558
3474	8.09899	0.12347	0.01820	0.00580	54.94900	R	W	LScrew	A_C	30	127	120	49	3.13619	0.31886	2.16335
5496	8.09899	0.12347	0.01092	0.00348	91.58167	P	X	LScrew	B_C	35	127	120	49	3.13619	0.31886	3.60558
7478	8.09899	0.12347	0.01820	0.00580	54.94900	R	X	LScrew	A_C	36	127	120	42	3.13619	0.31886	2.16335
9478	8.09899	0.12347	0.01820	0.00580	54.94900	R	X	LScrew	A_C	42	127	120	49	3.13619	0.31886	2.16335
15463	8.09899	0.12347	0.01456	0.00464	68.68625	Q	X	LScrew	B_D	60	127	120	28	3.13619	0.31886	2.70418
15466	8.09899	0.12347	0.01820	0.00580	54.94900	R	Y	LScrew	B_D	60	127	120	28	3.13619	0.31886	2.16335
15622	8.09899	0.12347	0.01820	0.00580	54.94900	R	X	LScrew	B_D	60	127	120	35	3.13619	0.31886	2.16335
15800	8.09899	0.12347	0.01092	0.00348	91.58167	P	X	LScrew	A_C	60	127	120	42	3.13619	0.31886	3.60558
15858	8.09899	0.12347	0.01820	0.00580	54.94900	R	W	LScrew	B_D	60	127	120	49	3.13619	0.31886	2.16335
17241	8.10390	0.12340	0.01190	0.00380	84.00074	T	Y	LScrew	A_C	65	***S & T***	***S & T***	42	3.13429	0.31905	3.30712
464	8.10526	0.12338	0.01091	0.00348	91.65263	P	Z	LScrew	B_C	28	***S & T***	***S & T***	57	3.13377	0.31910	3.60837
8847	8.10526	0.12338	0.01455	0.00464	68.73947	Q	Z	LScrew	A_C	42	***S & T***	***S & T***	57	3.13377	0.31910	2.70628
18512	8.10759	0.12334	0.01091	0.00348	91.67893	P	Z	LScrew	B_D	65	120	127	35	3.13287	0.31920	3.60941
20743	8.11389	0.12325	0.01453	0.00463	68.81262	Q	X	LScrew	B_D	69	120	127	36	3.13043	0.31944	2.70916
20746	8.11389	0.12325	0.01817	0.00579	55.05010	R	Y	LScrew	B_D	69	120	127	36	3.13043	0.31944	2.16733
694	8.11594	0.12321	0.01816	0.00579	55.06403	R	X	LScrew	B_C	28	***S & T***	***S & T***	69	3.12964	0.31953	2.16788
5095	8.11594	0.12321	0.01453	0.00463	68.83004	Q	X	LScrew	B_C	35	***S & T***	***S & T***	69	3.12964	0.31953	2.70984
5098	8.11594	0.12321	0.01816	0.00579	55.06403	R	Y	LScrew	B_C	35	***S & T***	***S & T***	69	3.12964	0.31953	2.16788
5150	8.12008	0.12315	0.01815	0.00579	55.09210	R	Z	LScrew	B_D	35	127	120	28	3.12805	0.31969	2.16898
5554	8.12267	0.12311	0.01815	0.00579	55.10967	R	W	LScrew	A_C	35	127	120	57	3.12705	0.31979	2.16967
11558	8.12267	0.12311	0.01815	0.00579	55.10967	R	X	LScrew	A_C	49	127	120	57	3.12705	0.31979	2.16967
16882	8.12500	0.12308	0.01814	0.00579	55.12548	R	W	LScrew	A_D	65	***S & T***	***S & T***	28	3.12615	0.31988	2.17029
17149	8.12500	0.12308	0.01187	0.00379	84.21949	T	Z	LScrew	B_D	65	***S & T***	***S & T***	36	3.12615	0.31988	3.31573
1740	8.12800	0.12303	0.01088	0.00347	91.90973	P	Y	LScrew	B_C	28	120	127	35	3.12500	0.32000	3.61849
8043	8.12800	0.12303	0.01451	0.00463	68.93230	Q	Y	LScrew	A_C	36	120	127	30	3.12500	0.32000	2.71387
8459	8.12800	0.12303	0.01451	0.00463	68.93230	Q	Y	LScrew	B_C	36	120	127	60	3.12500	0.32000	2.71387
10043	8.12800	0.12303	0.01451	0.00463	68.93230	Q	Y	LScrew	A_C	42	120	127	35	3.12500	0.32000	2.71387
20121	8.12844	0.12302	0.01187	0.00379	84.25513	T	Y	LScrew	A_C	69	127	120	42	3.12483	0.32002	3.31713
19232	8.13214	0.12297	0.01087	0.00347	91.95658	P	Z	LScrew	B_D	69	***S & T***	***S & T***	35	3.12341	0.32016	3.62034
7904	8.13420	0.12294	0.01087	0.00347	91.97985	P	Z	LScrew	B_C	36	127	120	69	3.12262	0.32024	3.62125
1414	8.14052	0.12284	0.01811	0.00577	55.23079	R	X	LScrew	B_C	28	127	120	65	3.12019	0.32049	2.17444
5735	8.14052	0.12284	0.01448	0.00462	69.03849	Q	X	LScrew	B_C	35	127	120	65	3.12019	0.32049	2.71805
5738	8.14052	0.12284	0.01811	0.00577	55.23079	R	Y	LScrew	B_C	35	127	120	65	3.12019	0.32049	2.17444
12583	8.14286	0.12281	0.01448	0.00462	69.05830	Q	X	LScrew	B_D	57	***S & T***	***S & T***	28	3.11930	0.32058	2.71883
12586	8.14286	0.12281	0.01810	0.00577	55.24664	R	Y	LScrew	B_D	57	***S & T***	***S & T***	28	3.11930	0.32058	2.17506
12742	8.14286	0.12281	0.01810	0.00577	55.24664	R	X	LScrew	B_D	57	***S & T***	***S & T***	35	3.11930	0.32058	2.17506
12920	8.14286	0.12281	0.01086	0.00346	92.07773	P	X	LScrew	A_C	57	***S & T***	***S & T***	42	3.11930	0.32058	3.62511
12978	8.14286	0.12281	0.01810	0.00577	55.24664	R	W	LScrew	B_D	57	***S & T***	***S & T***	49	3.11930	0.32058	2.17506
8297	8.14308	0.12280	0.01185	0.00378	84.40690	T	Y	LScrew	B_C	36	120	127	49	3.11921	0.32059	3.32311
217	8.14545	0.12277	0.01184	0.00378	84.43151	T	Y	LScrew	B_C	28	***S & T***	***S & T***	36	3.11830	0.32069	3.32408
1648	8.14917	0.12271	0.01085	0.00346	92.14908	P	Z	LScrew	A_C	28	120	127	30	3.11688	0.32083	3.62792
2144	8.14917	0.12271	0.01085	0.00346	92.14908	P	Z	LScrew	B_C	28	120	127	60	3.11688	0.32083	3.62792
9951	8.14917	0.12271	0.01447	0.00461	69.11181	Q	Z	LScrew	B_D	42	120	127	30	3.11688	0.32083	2.72094
10367	8.14917	0.12271	0.01447	0.00461	69.11181	Q	Z	LScrew	A_C	42	120	127	60	3.11688	0.32083	2.72094
12031	8.14917	0.12271	0.01447	0.00461	69.11181	Q	Z	LScrew	B_D	49	120	127	35	3.11688	0.32083	2.72094
19762	8.14961	0.12271	0.01809	0.00577	55.29243	R	W	LScrew	A_D	69	127	120	28	3.11671	0.32085	2.17687
20029	8.14961	0.12271	0.01184	0.00378	84.47455	T	Z	LScrew	B_D	69	127	120	36	3.11671	0.32085	3.32577
18273	8.15661	0.12260	0.01183	0.00377	84.54713	T	W	LScrew	A_C	65	127	120	69	3.11404	0.32113	3.32863
7396	8.16378	0.12249	0.01083	0.00345	92.31432	P	W	LScrew	A_C	36	127	120	35	3.11130	0.32141	3.63442
3965	8.16429	0.12248	0.01182	0.00377	84.62671	T	Z	LScrew	A_C	30	120	127	35	3.11111	0.32143	3.33176
7960	8.16429	0.12248	0.01083	0.00345	92.32004	P	X	LScrew	A_C	36	120	127	28	3.11111	0.32143	3.63465
8205	8.16429	0.12248	0.01182	0.00377	84.62671	T	Z	LScrew	A_C	36	120	127	42	3.11111	0.32143	3.33176
10205	8.16429	0.12248	0.01182	0.00377	84.62671	T	Z	LScrew	A_C	42	120	127	49	3.11111	0.32143	3.33176
16349	8.16429	0.12248	0.01182	0.00377	84.62671	T	Z	LScrew	B_D	60	120	127	35	3.11111	0.32143	3.33176
4658	8.16667	0.12245	0.01805	0.00576	55.40818	R	W	LScrew	B_D	35	***S & T***	***S & T***	30	3.11020	0.32152	2.18142
4756	8.16667	0.12245	0.01083	0.00345	92.34697	P	W	LScrew	A_C	35	***S & T***	***S & T***	36	3.11020	0.32152	3.63571
4914	8.16667	0.12245	0.01805	0.00576	55.40818	R	W	LScrew	A_C	35	***S & T***	***S & T***	60	3.11020	0.32152	2.18142
10662	8.16667	0.12245	0.01805	0.00576	55.40818	R	X	LScrew	B_D	49	***S & T***	***S & T***	30	3.11020	0.32152	2.18142
10760	8.16667	0.12245	0.01083	0.00345	92.34697	P	X	LScrew	A_C	49	***S & T***	***S & T***	36	3.11020	0.32152	3.63571

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10918	8.16667	0.12245	0.01805	0.00576	55.40818	R	X	LScrew	A_C	49	S & T	S & T	60	3.11020	0.32152	2.18142
10297	8.16689	0.12245	0.01181	0.00377	84.65370	T	Y	LScrew	B_C	42	120	127	57	3.11012	0.32153	3.33282
13977	8.17454	0.12233	0.01180	0.00376	84.73295	T	Y	LScrew	B_C	57	127	120	69	3.10721	0.32183	3.33594
4597	8.18182	0.12222	0.01179	0.00376	84.80844	T	X	LScrew	A_C	35	S & T	S & T	28	3.10444	0.32212	3.33891
12285	8.18816	0.12213	0.01178	0.00376	84.87415	T	Z	LScrew	A_C	49	120	127	57	3.10204	0.32237	3.34150
17703	8.18898	0.12212	0.01440	0.00459	69.44943	Q	X	LScrew	B_D	65	127	120	30	3.10173	0.32240	2.73423
17706	8.18898	0.12212	0.01800	0.00574	55.55954	R	Y	LScrew	B_D	65	127	120	30	3.10173	0.32240	2.18738
17884	8.18898	0.12212	0.01080	0.00344	92.59924	P	Y	LScrew	A_C	65	127	120	36	3.10173	0.32240	3.64564
17939	8.18898	0.12212	0.01440	0.00459	69.44943	Q	W	LScrew	B_D	65	127	120	42	3.10173	0.32240	2.73423
18199	8.18898	0.12212	0.01440	0.00459	69.44943	Q	X	LScrew	A_C	65	127	120	60	3.10173	0.32240	2.73423
18202	8.18898	0.12212	0.01800	0.00574	55.55954	R	Y	LScrew	A_C	65	127	120	60	3.10173	0.32240	2.18738
18662	8.18948	0.12211	0.01800	0.00574	55.56299	R	X	LScrew	B_D	65	120	127	42	3.10154	0.32242	2.18752
20911	8.19668	0.12200	0.01439	0.00459	69.51479	Q	Z	LScrew	B_D	69	120	127	49	3.09881	0.32270	2.73680
21003	8.19930	0.12196	0.01438	0.00459	69.53697	Q	Y	LScrew	A_C	69	120	127	57	3.09783	0.32281	2.73768
18037	8.20417	0.12189	0.01176	0.00375	85.04012	T	X	LScrew	A_C	65	127	120	49	3.09599	0.32300	3.34804
3584	8.20555	0.12187	0.01078	0.00344	92.78669	P	Z	LScrew	B_C	30	127	120	57	3.09546	0.32305	3.65302
7646	8.20555	0.12187	0.01796	0.00573	55.67201	R	Z	LScrew	A_C	36	127	120	57	3.09546	0.32305	2.19181
15968	8.20555	0.12187	0.01078	0.00344	92.78669	P	Z	LScrew	A_C	60	127	120	57	3.09546	0.32305	3.65302
2221	8.20615	0.12186	0.01176	0.00375	85.06069	T	Z	LScrew	B_C	28	120	127	65	3.09524	0.32308	3.34885
4452	8.20615	0.12186	0.01078	0.00344	92.79348	P	W	LScrew	B_C	30	120	127	65	3.09524	0.32308	3.65329
8514	8.20615	0.12186	0.01796	0.00573	55.67609	R	W	LScrew	A_C	36	120	127	65	3.09524	0.32308	2.19197
10456	8.20615	0.12186	0.01078	0.00344	92.79348	P	X	LScrew	B_C	42	120	127	65	3.09524	0.32308	3.65329
16756	8.20615	0.12186	0.01078	0.00344	92.79348	P	W	LScrew	A_C	60	120	127	65	3.09524	0.32308	3.65329
13643	8.20697	0.12185	0.01437	0.00458	69.60207	Q	Y	LScrew	A_C	57	127	120	42	3.09493	0.32311	2.74024
19382	8.21429	0.12174	0.01794	0.00572	55.73126	R	X	LScrew	B_D	69	S & T	S & T	42	3.09217	0.32340	2.19414
3814	8.21636	0.12171	0.01794	0.00572	55.74536	R	X	LScrew	B_C	30	127	120	69	3.09139	0.32348	2.19470
16118	8.21636	0.12171	0.01794	0.00572	55.74536	R	X	LScrew	A_C	60	127	120	69	3.09139	0.32348	2.19470
19008	8.22509	0.12158	0.01075	0.00343	93.00761	P	Z	LScrew	A_C	65	120	127	69	3.08811	0.32382	3.66172
13377	8.22563	0.12157	0.01173	0.00374	85.26253	T	W	LScrew	B_D	57	127	120	30	3.08791	0.32384	3.35679
13793	8.22563	0.12157	0.01173	0.00374	85.26253	T	W	LScrew	A_C	57	127	120	60	3.08791	0.32384	3.35679
13551	8.22835	0.12153	0.01433	0.00457	69.78332	Q	Z	LScrew	B_D	57	127	120	36	3.08689	0.32395	2.74737
2540	8.22857	0.12153	0.01075	0.00343	93.04697	P	Y	LScrew	B_C	30	S & T	S & T	35	3.08681	0.32396	3.66327
6603	8.22857	0.12153	0.01433	0.00457	69.78523	Q	Y	LScrew	A_C	36	S & T	S & T	28	3.08681	0.32396	2.74745
6759	8.22857	0.12153	0.01433	0.00457	69.78523	Q	X	LScrew	A_C	36	S & T	S & T	35	3.08681	0.32396	2.74745
6762	8.22857	0.12153	0.01791	0.00571	55.82818	R	Y	LScrew	A_C	36	S & T	S & T	35	3.08681	0.32396	2.19796
6835	8.22857	0.12153	0.01433	0.00457	69.78523	Q	W	LScrew	A_C	36	S & T	S & T	49	3.08681	0.32396	2.74745
14924	8.22857	0.12153	0.01075	0.00343	93.04697	P	Y	LScrew	A_C	60	S & T	S & T	35	3.08681	0.32396	3.66327
995	8.23097	0.12149	0.01433	0.00457	69.80558	Q	W	LScrew	A_C	28	127	120	36	3.08591	0.32405	2.74825
11403	8.23097	0.12149	0.01433	0.00457	69.80558	Q	Y	LScrew	A_C	49	127	120	36	3.08591	0.32405	2.74825
1798	8.23148	0.12148	0.01791	0.00571	55.84793	R	X	LScrew	A_C	28	120	127	36	3.08571	0.32407	2.19874
6039	8.23148	0.12148	0.01432	0.00457	69.80991	Q	X	LScrew	A_C	35	120	127	36	3.08571	0.32407	2.74842
6042	8.23148	0.12148	0.01791	0.00571	55.84793	R	Y	LScrew	A_C	35	120	127	36	3.08571	0.32407	2.19874
10539	8.24580	0.12127	0.01430	0.00456	69.93132	Q	Y	LScrew	B_C	42	120	127	69	3.08036	0.32464	2.75320
1093	8.24624	0.12127	0.01170	0.00373	85.47622	T	X	LScrew	B_C	28	127	120	42	3.08019	0.32466	3.36521
3337	8.24624	0.12127	0.01170	0.00373	85.47622	T	Y	LScrew	B_C	30	127	120	36	3.08019	0.32466	3.36521
5417	8.24624	0.12127	0.01170	0.00373	85.47622	T	Y	LScrew	B_C	35	127	120	42	3.08019	0.32466	3.36521
15721	8.24624	0.12127	0.01170	0.00373	85.47622	T	Y	LScrew	A_C	60	127	120	36	3.08019	0.32466	3.36521
2368	8.25000	0.12121	0.01072	0.00342	93.28928	P	Z	LScrew	A_C	N & U	S & T	S & T	N & U	3.07879	0.32480	3.67281
2944	8.25000	0.12121	0.01072	0.00342	93.28928	P	Z	LScrew	B_C	30	S & T	S & T	60	3.07879	0.32480	3.67281
6670	8.25000	0.12121	0.01787	0.00570	55.97357	R	Z	LScrew	B_D	36	S & T	S & T	30	3.07879	0.32480	2.20368
7006	8.25000	0.12121	0.01787	0.00570	55.97357	R	Z	LScrew	A_C	36	S & T	S & T	60	3.07879	0.32480	2.20368
8671	8.25000	0.12121	0.01429	0.00456	69.96696	Q	Z	LScrew	B_D	42	S & T	S & T	28	3.07879	0.32480	2.75460
14832	8.25000	0.12121	0.01072	0.00342	93.28928	P	Z	LScrew	B_D	60	S & T	S & T	30	3.07879	0.32480	3.67281
452	8.25263	0.12117	0.01072	0.00342	93.31904	P	W	LScrew	B_C	28	S & T	S & T	57	3.07781	0.32491	3.67398
8835	8.25263	0.12117	0.01429	0.00456	69.98928	Q	W	LScrew	A_C	42	S & T	S & T	57	3.07781	0.32491	2.75548
10860	8.25263	0.12117	0.01072	0.00342	93.31904	P	Y	LScrew	B_C	49	S & T	S & T	57	3.07781	0.32491	3.67398
18500	8.25500	0.12114	0.01071	0.00342	93.34582	P	W	LScrew	B_D	65	120	127	35	3.07692	0.32500	3.67503
13238	8.26087	0.12105	0.01784	0.00569	56.04732	R	X	LScrew	A_C	57	S & T	S & T	69	3.07474	0.32523	2.20659
12527	8.26727	0.12096	0.01426	0.00455	70.11343	Q	Z	LScrew	A_C	49	120	127	69	3.07236	0.32548	2.76037
5138	8.26772	0.12095	0.01783	0.00569	56.09377	R	W	LScrew	B_D	35	127	120	28	3.07219	0.32550	2.20842
5325	8.26772	0.12095	0.01167	0.00372	85.69882	T	Z	LScrew	A_C	35	127	120	36	3.07219	0.32550	3.37397
11142	8.26772	0.12095	0.01783	0.00569	56.09377	R	X	LScrew	B_D	49	127	120	28	3.07219	0.32550	2.20842
6933	8.26794	0.12095	0.01167	0.00372	85.70116	T	X	LScrew	B_C	36	S & T	S & T	57	3.07211	0.32551	3.37406
9019	8.27077	0.12091	0.01426	0.00455	70.14310	Q	Y	LScrew	B_C	42	S & T	S & T	65	3.07106	0.32562	2.76154
17137	8.27273	0.12088	0.01166	0.00372	85.75075	T	W	LScrew	B_D	65	S & T	S & T	36	3.07033	0.32570	3.37601
14204	8.27314	0.12087	0.01069	0.00341	93.55098	P	Y	LScrew	A_C	57	120	127	35	3.07018	0.32571	3.68311
20448	8.27498	0.12085	0.01069	0.00341	93.57181	P	Z	LScrew	A_C	69	127	120	65	3.06949	0.32579	3.68393
19220	8.28000	0.12077	0.01068	0.00341	93.62852	P	W	LScrew	B_D	69	S & T	S & T	35	3.06763	0.32598	3.68616

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7892	8.28210	0.12074	0.01068	0.00341	93.65221	P	W	LScrew	B_C	36	127	120	69	3.06686	0.32607	3.68709
4541	8.28261	0.12073	0.01165	0.00371	85.85318	T	Z	LScrew	B_C	30	120	127	69	3.06667	0.32609	3.38005
16845	8.28261	0.12073	0.01165	0.00371	85.85318	T	Z	LScrew	A_C	60	120	127	69	3.06667	0.32609	3.38005
13878	8.28589	0.12069	0.01779	0.00567	56.21705	R	X	LScrew	A_C	57	127	120	65	3.06545	0.32622	2.21327
12841	8.29091	0.12061	0.01164	0.00371	85.93922	T	Y	LScrew	A_C	57	***S & T***	***S & T***	36	3.06360	0.32641	3.38343
11007	8.29231	0.12059	0.01422	0.00454	70.32577	Q	Z	LScrew	A_C	49	***S & T***	***S & T***	65	3.06308	0.32647	2.76873
4219	8.29388	0.12057	0.01422	0.00453	70.33908	Q	Y	LScrew	B_C	30	120	127	49	3.06250	0.32653	2.76926
16603	8.29388	0.12057	0.01422	0.00453	70.33908	Q	Y	LScrew	A_C	60	120	127	49	3.06250	0.32653	2.76926
14112	8.29469	0.12056	0.01066	0.00340	93.79460	P	Z	LScrew	B_D	57	120	127	30	3.06220	0.32656	3.69270
14528	8.29469	0.12056	0.01066	0.00340	93.79460	P	Z	LScrew	A_C	57	120	127	60	3.06220	0.32656	3.69270
18830	8.29724	0.12052	0.01776	0.00567	56.29408	R	Z	LScrew	B_D	65	120	127	57	3.06126	0.32666	2.21630
1636	8.29733	0.12052	0.01066	0.00340	93.82452	P	W	LScrew	A_C	28	120	127	30	3.06122	0.32667	3.69388
2132	8.29733	0.12052	0.01066	0.00340	93.82452	P	W	LScrew	B_C	28	120	127	60	3.06122	0.32667	3.69388
9939	8.29733	0.12052	0.01421	0.00453	70.36839	Q	W	LScrew	B_D	42	120	127	30	3.06122	0.32667	2.77041
10355	8.29733	0.12052	0.01421	0.00453	70.36839	Q	W	LScrew	A_C	42	120	127	60	3.06122	0.32667	2.77041
11964	8.29733	0.12052	0.01066	0.00340	93.82452	P	Y	LScrew	A_C	49	120	127	30	3.06122	0.32667	3.69388
12019	8.29733	0.12052	0.01421	0.00453	70.36839	Q	W	LScrew	B_D	49	120	127	35	3.06122	0.32667	2.77041
12380	8.29733	0.12052	0.01066	0.00340	93.82452	P	Y	LScrew	B_C	49	120	127	60	3.06122	0.32667	3.69388
20017	8.29778	0.12051	0.01163	0.00371	86.01045	T	W	LScrew	B_D	69	127	120	36	3.06106	0.32668	3.38624
3021	8.30769	0.12037	0.01161	0.00370	86.11318	T	Z	LScrew	B_C	30	***S & T***	***S & T***	65	3.05741	0.32707	3.39028
15325	8.30769	0.12037	0.01161	0.00370	86.11318	T	Z	LScrew	A_C	60	***S & T***	***S & T***	65	3.05741	0.32707	3.39028
3953	8.31273	0.12030	0.01161	0.00370	86.16537	T	W	LScrew	A_C	30	120	127	35	3.05556	0.32727	3.39234
8037	8.31273	0.12030	0.01161	0.00370	86.16537	T	X	LScrew	A_C	36	120	127	30	3.05556	0.32727	3.39234
8193	8.31273	0.12030	0.01161	0.00370	86.16537	T	W	LScrew	A_C	36	120	127	42	3.05556	0.32727	3.39234
8453	8.31273	0.12030	0.01161	0.00370	86.16537	T	X	LScrew	B_C	36	120	127	60	3.05556	0.32727	3.39234
9881	8.31273	0.12030	0.01161	0.00370	86.16537	T	Y	LScrew	A_C	42	120	127	28	3.05556	0.32727	3.39234
10037	8.31273	0.12030	0.01161	0.00370	86.16537	T	X	LScrew	A_C	42	120	127	35	3.05556	0.32727	3.39234
10193	8.31273	0.12030	0.01161	0.00370	86.16537	T	W	LScrew	A_C	42	120	127	49	3.05556	0.32727	3.39234
16337	8.31273	0.12030	0.01161	0.00370	86.16537	T	W	LScrew	B_D	60	120	127	35	3.05556	0.32727	3.39234
927	8.31496	0.12027	0.01418	0.00452	70.51788	Q	Z	LScrew	A_C	28	127	120	35	3.05473	0.32736	2.77629
1966	8.31548	0.12026	0.01772	0.00565	56.41780	R	Z	LScrew	A_C	28	120	127	49	3.05455	0.32738	2.22117
4127	8.31548	0.12026	0.01418	0.00452	70.52225	Q	Z	LScrew	A_C	30	120	127	42	3.05455	0.32738	2.77647
6207	8.31548	0.12026	0.01418	0.00452	70.52225	Q	Z	LScrew	A_C	35	120	127	49	3.05455	0.32738	2.77647
16511	8.31548	0.12026	0.01418	0.00452	70.52225	Q	Z	LScrew	B_D	60	120	127	42	3.05455	0.32738	2.77647
2055	8.31813	0.12022	0.01418	0.00452	70.54475	Q	X	LScrew	B_C	28	120	127	57	3.05357	0.32749	2.77735
2058	8.31813	0.12022	0.01772	0.00565	56.43580	R	Y	LScrew	B_C	28	120	127	57	3.05357	0.32749	2.22188
6299	8.31813	0.12022	0.01418	0.00452	70.54475	Q	Y	LScrew	B_C	35	120	127	57	3.05357	0.32749	2.77735
19550	8.32237	0.12016	0.01771	0.00565	56.46457	R	Z	LScrew	B_D	69	***S & T***	***S & T***	57	3.05202	0.32765	2.22301
7576	8.33039	0.12004	0.01062	0.00339	94.19828	P	X	LScrew	B_C	36	127	120	49	3.04908	0.32797	3.70859
2598	8.33333	0.12000	0.01769	0.00564	56.53896	R	X	LScrew	A_C	30	***S & T***	***S & T***	36	3.04800	0.32808	2.22594
14982	8.33333	0.12000	0.01769	0.00564	56.53896	R	X	LScrew	B_D	60	***S & T***	***S & T***	36	3.04800	0.32808	2.22594
11869	8.33438	0.11999	0.01158	0.00369	86.38976	T	Z	LScrew	B_D	49	120	127	28	3.04762	0.32813	3.40117
12273	8.33703	0.11995	0.01157	0.00369	86.41732	T	W	LScrew	A_C	49	120	127	57	3.04665	0.32823	3.40226
20507	8.34571	0.11982	0.01413	0.00451	70.77870	Q	Y	LScrew	B_D	69	120	127	28	3.04348	0.32857	2.78656
20663	8.34571	0.11982	0.01413	0.00451	70.77870	Q	X	LScrew	B_D	69	120	127	35	3.04348	0.32857	2.78656
20666	8.34571	0.11982	0.01766	0.00563	56.62296	R	Y	LScrew	B_D	69	120	127	35	3.04348	0.32857	2.22925
20844	8.34571	0.11982	0.01060	0.00338	94.37160	P	Y	LScrew	A_C	69	120	127	42	3.04348	0.32857	3.71542
20899	8.34571	0.11982	0.01413	0.00451	70.77870	Q	W	LScrew	B_D	69	120	127	49	3.04348	0.32857	2.78656
7175	8.34783	0.11979	0.01412	0.00450	70.79661	Q	X	LScrew	B_C	36	***S & T***	***S & T***	69	3.04271	0.32865	2.78727
7178	8.34783	0.11979	0.01766	0.00563	56.63729	R	Y	LScrew	B_C	36	***S & T***	***S & T***	69	3.04271	0.32865	2.22981
15420	8.34783	0.11979	0.01059	0.00338	94.39548	P	Y	LScrew	B_C	60	***S & T***	***S & T***	69	3.04271	0.32865	3.71636
3168	8.35208	0.11973	0.01059	0.00338	94.44359	P	Z	LScrew	A_C	30	127	120	28	3.04116	0.32882	3.71825
7230	8.35208	0.11973	0.01765	0.00563	56.66616	R	Z	LScrew	B_D	36	127	120	28	3.04116	0.32882	2.23095
15472	8.35208	0.11973	0.01059	0.00338	94.44359	P	Z	LScrew	B_D	60	127	120	28	3.04116	0.32882	3.71825
14605	8.35269	0.11972	0.01155	0.00368	86.57963	T	Z	LScrew	A_C	57	120	127	65	3.04094	0.32885	3.40865
1261	8.35475	0.11969	0.01155	0.00368	86.60091	T	Z	LScrew	B_C	28	127	120	57	3.04019	0.32893	3.40948
3572	8.35475	0.11969	0.01058	0.00338	94.47372	P	W	LScrew	B_C	30	127	120	57	3.04019	0.32893	3.71944
7634	8.35475	0.11969	0.01764	0.00563	56.68423	R	W	LScrew	A_C	36	127	120	57	3.04019	0.32893	2.23166
9576	8.35475	0.11969	0.01058	0.00338	94.47372	P	X	LScrew	B_C	42	127	120	57	3.04019	0.32893	3.71944
15956	8.35475	0.11969	0.01058	0.00338	94.47372	P	W	LScrew	A_C	60	127	120	57	3.04019	0.32893	3.71944
2209	8.35536	0.11968	0.01155	0.00368	86.60725	T	W	LScrew	B_C	28	120	127	65	3.03997	0.32895	3.40973
12457	8.35536	0.11968	0.01155	0.00368	86.60725	T	Y	LScrew	B_C	49	120	127	65	3.03997	0.32895	3.40973
17069	8.35714	0.11966	0.01154	0.00368	86.62576	T	Z	LScrew	B_D	65	***S & T***	***S & T***	35	3.03932	0.32902	3.41046
20574	8.36745	0.11951	0.01761	0.00562	56.77042	R	Z	LScrew	A_D	69	120	127	30	3.03557	0.32943	2.23506
20752	8.36745	0.11951	0.01057	0.00337	94.61736	P	Z	LScrew	B_D	69	120	127	36	3.03557	0.32943	3.72509
21070	8.36745	0.11951	0.01761	0.00562	56.77042	R	Z	LScrew	B_D	69	120	127	60	3.03557	0.32943	2.23506
5104	8.36957	0.11948	0.01057	0.00337	94.64130	P	Z	LScrew	B_C	35	***S & T***	***S & T***	69	3.03481	0.32951	3.72604
9086	8.36957	0.11948	0.01761	0.00562	56.78478	R	Z	LScrew	A_C	42	***S & T***	***S & T***	69	3.03481	0.32951	2.23562

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7815	8.37311	0.11943	0.01408	0.00449	71.01101	Q	X	LScrew	B_C	36	127	120	65	3.03352	0.32965	2.79571
7818	8.37311	0.11943	0.01760	0.00561	56.80881	R	Y	LScrew	B_C	36	127	120	65	3.03352	0.32965	2.23657
16060	8.37311	0.11943	0.01056	0.00337	94.68135	P	Y	LScrew	B_C	60	127	120	65	3.03352	0.32965	3.72761
18996	8.37464	0.11941	0.01056	0.00337	94.69866	P	W	LScrew	A_C	65	120	127	69	3.03297	0.32971	3.72829
13539	8.37795	0.11936	0.01407	0.00449	71.05211	Q	W	LScrew	B_D	57	127	120	36	3.03177	0.32984	2.79733
137	8.37818	0.11936	0.01151	0.00367	86.84384	T	Y	LScrew	B_C	28	S & T	S & T	35	3.03168	0.32985	3.41905
14262	8.37847	0.11935	0.01759	0.00561	56.84521	R	X	LScrew	B_D	57	120	127	36	3.03158	0.32986	2.23800
19949	8.38245	0.11930	0.01151	0.00367	86.88811	T	Z	LScrew	B_D	69	127	120	35	3.03014	0.33002	3.42079
20997	8.38565	0.11925	0.01150	0.00367	86.92121	T	X	LScrew	A_C	69	120	127	57	3.02899	0.33014	3.42209
14700	8.39304	0.11915	0.01054	0.00336	94.90679	P	Y	LScrew	B_C	57	120	127	69	3.02632	0.33043	3.73649
13637	8.39350	0.11914	0.01149	0.00367	87.00258	T	X	LScrew	A_C	57	127	120	42	3.02615	0.33045	3.42530
5744	8.39491	0.11912	0.01053	0.00336	94.92792	P	Z	LScrew	B_C	35	127	120	65	3.02564	0.33051	3.73732
9726	8.39491	0.11912	0.01756	0.00560	56.95675	R	Z	LScrew	A_C	42	127	120	65	3.02564	0.33051	2.24239
12592	8.39732	0.11909	0.01053	0.00336	94.95516	P	Z	LScrew	B_D	57	S & T	S & T	28	3.02477	0.33060	3.73839
45	8.40000	0.11905	0.01149	0.00366	87.07000	T	Z	LScrew	A_C	28	S & T	S & T	30	3.02381	0.33071	3.42795
541	8.40000	0.11905	0.01149	0.00366	87.07000	T	Z	LScrew	B_C	28	S & T	S & T	60	3.02381	0.33071	3.42795
2356	8.40000	0.11905	0.01053	0.00336	94.98545	P	W	LScrew	A_C	N & U	S & T	S & T	N & U	3.02381	0.33071	3.73958
2932	8.40000	0.11905	0.01053	0.00336	94.98545	P	W	LScrew	B_C	30	S & T	S & T	60	3.02381	0.33071	3.73958
6658	8.40000	0.11905	0.01755	0.00560	56.99127	R	W	LScrew	B_D	36	S & T	S & T	30	3.02381	0.33071	2.24375
6994	8.40000	0.11905	0.01755	0.00560	56.99127	R	W	LScrew	A_C	36	S & T	S & T	60	3.02381	0.33071	2.24375
8659	8.40000	0.11905	0.01404	0.00448	71.23909	Q	W	LScrew	B_D	42	S & T	S & T	28	3.02381	0.33071	2.80469
8760	8.40000	0.11905	0.01053	0.00336	94.98545	P	X	LScrew	A_C	42	S & T	S & T	30	3.02381	0.33071	3.73958
8936	8.40000	0.11905	0.01053	0.00336	94.98545	P	X	LScrew	B_C	42	S & T	S & T	60	3.02381	0.33071	3.73958
10604	8.40000	0.11905	0.01053	0.00336	94.98545	P	Y	LScrew	A_C	49	S & T	S & T	28	3.02381	0.33071	3.73958
14820	8.40000	0.11905	0.01053	0.00336	94.98545	P	W	LScrew	B_D	60	S & T	S & T	30	3.02381	0.33071	3.73958
6597	8.41558	0.11883	0.01146	0.00366	87.23154	T	X	LScrew	A_C	36	S & T	S & T	28	3.01821	0.33132	3.43431
12515	8.41758	0.11880	0.01401	0.00447	71.38822	Q	W	LScrew	A_C	49	120	127	69	3.01749	0.33140	2.81056
5313	8.41804	0.11879	0.01146	0.00366	87.25698	T	W	LScrew	A_C	35	127	120	36	3.01733	0.33142	3.43531
11397	8.41804	0.11879	0.01146	0.00366	87.25698	T	X	LScrew	A_C	49	127	120	36	3.01733	0.33142	3.43531
2766	8.41837	0.11879	0.01751	0.00558	57.11589	R	Z	LScrew	A_C	30	S & T	S & T	49	3.01721	0.33143	2.24866
15150	8.41837	0.11879	0.01751	0.00558	57.11589	R	Z	LScrew	B_D	60	S & T	S & T	49	3.01721	0.33143	2.24866
13180	8.41846	0.11879	0.01050	0.00335	95.19421	P	Y	LScrew	B_C	57	S & T	S & T	65	3.01718	0.33144	3.74780
2855	8.42105	0.11875	0.01400	0.00447	71.41763	Q	X	LScrew	B_C	30	S & T	S & T	57	3.01625	0.33154	2.81172
2858	8.42105	0.11875	0.01750	0.00558	57.13411	R	Y	LScrew	B_C	30	S & T	S & T	57	3.01625	0.33154	2.24937
15239	8.42105	0.11875	0.01400	0.00447	71.41763	Q	X	LScrew	A_C	60	S & T	S & T	57	3.01625	0.33154	2.81172
15242	8.42105	0.11875	0.01750	0.00558	57.13411	R	Y	LScrew	A_C	60	S & T	S & T	57	3.01625	0.33154	2.24937
17804	8.42295	0.11872	0.01050	0.00335	95.24493	P	Y	LScrew	A_C	65	127	120	35	3.01557	0.33161	3.74980
18760	8.42347	0.11872	0.01050	0.00335	95.25084	P	X	LScrew	A_C	65	120	127	49	3.01538	0.33163	3.75003
20436	8.42544	0.11869	0.01050	0.00335	95.27311	P	W	LScrew	A_C	69	127	120	65	3.01468	0.33171	3.75091
4529	8.43320	0.11858	0.01144	0.00365	87.41415	T	W	LScrew	B_C	30	120	127	69	3.01190	0.33202	3.44150
10533	8.43320	0.11858	0.01144	0.00365	87.41415	T	X	LScrew	B_C	42	120	127	69	3.01190	0.33202	3.44150
16833	8.43320	0.11858	0.01144	0.00365	87.41415	T	W	LScrew	A_C	60	120	127	69	3.01190	0.33202	3.44150
1503	8.43547	0.11855	0.01398	0.00446	71.53988	Q	Z	LScrew	B_C	28	127	120	69	3.01110	0.33211	2.81653
4846	8.44298	0.11844	0.01746	0.00557	57.28289	R	Z	LScrew	A_C	35	S & T	S & T	57	3.00842	0.33240	2.25523
10995	8.44308	0.11844	0.01397	0.00445	71.60442	Q	W	LScrew	A_C	49	S & T	S & T	65	3.00838	0.33240	2.81907
17712	8.44488	0.11841	0.01047	0.00334	95.49297	P	Z	LScrew	B_D	65	127	120	30	3.00774	0.33248	3.75957
18208	8.44488	0.11841	0.01047	0.00334	95.49297	P	Z	LScrew	A_C	65	127	120	60	3.00774	0.33248	3.75957
18334	8.44541	0.11841	0.01745	0.00557	57.29933	R	Z	LScrew	A_D	65	120	127	28	3.00755	0.33250	2.25588
14100	8.44550	0.11841	0.01047	0.00334	95.49996	P	W	LScrew	B_D	57	120	127	30	3.00752	0.33250	3.75984
14516	8.44550	0.11841	0.01047	0.00334	95.49996	P	W	LScrew	A_C	57	120	127	60	3.00752	0.33250	3.75984
18818	8.44810	0.11837	0.01745	0.00556	57.31761	R	W	LScrew	B_D	65	120	127	57	3.00659	0.33260	2.25660
19480	8.44898	0.11836	0.01047	0.00334	95.53930	P	X	LScrew	A_C	69	S & T	S & T	49	3.00628	0.33264	3.76139
3009	8.45874	0.11822	0.01141	0.00364	87.67888	T	W	LScrew	B_C	30	S & T	S & T	65	3.00281	0.33302	3.45192
9013	8.45874	0.11822	0.01141	0.00364	87.67888	T	X	LScrew	B_C	42	S & T	S & T	65	3.00281	0.33302	3.45192
15313	8.45874	0.11822	0.01141	0.00364	87.67888	T	W	LScrew	A_C	60	S & T	S & T	65	3.00281	0.33302	3.45192
13471	8.46344	0.11816	0.01393	0.00444	71.77713	Q	Z	LScrew	B_D	57	127	120	35	3.00114	0.33321	2.82587
14430	8.46397	0.11815	0.01741	0.00555	57.42526	R	Z	LScrew	B_D	57	120	127	49	3.00096	0.33323	2.26084
860	8.46614	0.11812	0.01045	0.00333	95.73337	P	Y	LScrew	B_C	28	127	120	30	3.00019	0.33331	3.76903
915	8.46614	0.11812	0.01393	0.00444	71.80003	Q	W	LScrew	A_C	28	127	120	35	3.00019	0.33331	2.82677
9243	8.46614	0.11812	0.01393	0.00444	71.80003	Q	Y	LScrew	A_C	42	127	120	30	3.00019	0.33331	2.82677
9659	8.46614	0.11812	0.01393	0.00444	71.80003	Q	Y	LScrew	B_C	42	127	120	60	3.00019	0.33331	2.82677
11323	8.46614	0.11812	0.01393	0.00444	71.80003	Q	Y	LScrew	A_C	49	127	120	35	3.00019	0.33331	2.82677
1559	8.46667	0.11811	0.01393	0.00444	71.80448	Q	X	LScrew	A_C	N & U	120	127	N & U	3.00000	0.33333	2.82695
1562	8.46667	0.11811	0.01741	0.00555	57.44358	R	Y	LScrew	A_C	N & U	120	127	N & U	3.00000	0.33333	2.26156
1718	8.46667	0.11811	0.01741	0.00555	57.44358	R	X	LScrew	A_C	28	120	127	35	3.00000	0.33333	2.26156
1896	8.46667	0.11811	0.01045	0.00333	95.73930	P	X	LScrew	B_C	28	120	127	42	3.00000	0.33333	3.76926
1954	8.46667	0.11811	0.01741	0.00555	57.44358	R	W	LScrew	A_C	28	120	127	49	3.00000	0.33333	2.26156
4060	8.46667	0.11811	0.01045	0.00333	95.73930	P	Y	LScrew	B_C	30	120	127	36	3.00000	0.33333	3.76926

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4115	8.46667	0.11811	0.01393	0.00444	71.80448	Q	W	LScrew	A_C	30	120	127	42	3.00000	0.33333	2.82695
4375	8.46667	0.11811	0.01393	0.00444	71.80448	Q	X	LScrew	B_C	30	120	127	60	3.00000	0.33333	2.82695
4378	8.46667	0.11811	0.01741	0.00555	57.44358	R	Y	LScrew	B_C	30	120	127	60	3.00000	0.33333	2.26156
5883	8.46667	0.11811	0.01393	0.00444	71.80448	Q	Y	LScrew	A_C	35	120	127	28	3.00000	0.33333	2.82695
6140	8.46667	0.11811	0.01045	0.00333	95.73930	P	Y	LScrew	B_C	35	120	127	42	3.00000	0.33333	3.76926
6195	8.46667	0.11811	0.01393	0.00444	71.80448	Q	W	LScrew	A_C	35	120	127	49	3.00000	0.33333	2.82695
16263	8.46667	0.11811	0.01393	0.00444	71.80448	Q	X	LScrew	B_D	60	120	127	30	3.00000	0.33333	2.82695
16266	8.46667	0.11811	0.01741	0.00555	57.44358	R	Y	LScrew	B_D	60	120	127	30	3.00000	0.33333	2.26156
16444	8.46667	0.11811	0.01045	0.00333	95.73930	P	Y	LScrew	A_C	60	120	127	36	3.00000	0.33333	3.76926
16499	8.46667	0.11811	0.01393	0.00444	71.80448	Q	W	LScrew	B_D	60	120	127	42	3.00000	0.33333	2.82695
19054	8.47098	0.11805	0.01740	0.00555	57.47286	R	Z	LScrew	A_D	69	***S & T***	***S & T***	28	2.99847	0.33350	2.26271
19538	8.47368	0.11801	0.01739	0.00555	57.49119	R	W	LScrew	B_D	69	***S & T***	***S & T***	57	2.99752	0.33361	2.26343
17565	8.47826	0.11795	0.01138	0.00363	87.88121	T	Z	LScrew	A_C	65	***S & T***	***S & T***	69	2.99590	0.33379	3.45989
3257	8.48185	0.11790	0.01137	0.00363	87.91840	T	Y	LScrew	B_C	30	127	120	35	2.99463	0.33393	3.46135
7497	8.48185	0.11790	0.01137	0.00363	87.91840	T	Y	LScrew	B_C	36	127	120	42	2.99463	0.33393	3.46135
9497	8.48185	0.11790	0.01137	0.00363	87.91840	T	Y	LScrew	B_C	42	127	120	49	2.99463	0.33393	3.46135
15641	8.48185	0.11790	0.01137	0.00363	87.91840	T	Y	LScrew	A_C	60	127	120	35	2.99463	0.33393	3.46135
4213	8.48237	0.11789	0.01137	0.00363	87.92385	T	X	LScrew	B_C	30	120	127	49	2.99444	0.33395	3.46157
16597	8.48237	0.11789	0.01137	0.00363	87.92385	T	X	LScrew	A_C	60	120	127	49	2.99444	0.33395	3.46157
6768	8.48571	0.11785	0.01042	0.00332	95.95469	P	Z	LScrew	A_C	36	***S & T***	***S & T***	35	2.99327	0.33408	3.77774
11857	8.48591	0.11784	0.01137	0.00363	87.96049	T	W	LScrew	B_D	49	120	127	28	2.99320	0.33409	3.46301
11231	8.48819	0.11781	0.01389	0.00443	71.98701	Q	Z	LScrew	B_D	49	127	120	30	2.99239	0.33418	2.83413
11647	8.48819	0.11781	0.01389	0.00443	71.98701	Q	Z	LScrew	A_C	49	127	120	60	2.99239	0.33418	2.83413
5950	8.48872	0.11780	0.01736	0.00554	57.59317	R	Z	LScrew	B_D	35	120	127	30	2.99221	0.33420	2.26745
6048	8.48872	0.11780	0.01042	0.00332	95.98862	P	Z	LScrew	A_C	35	120	127	36	2.99221	0.33420	3.77908
6366	8.48872	0.11780	0.01736	0.00554	57.59317	R	Z	LScrew	A_C	35	120	127	60	2.99221	0.33420	2.26745
10110	8.48872	0.11780	0.01736	0.00554	57.59317	R	Z	LScrew	B_D	42	120	127	36	2.99221	0.33420	2.26745
12190	8.48872	0.11780	0.01736	0.00554	57.59317	R	Z	LScrew	B_D	49	120	127	42	2.99221	0.33420	2.26745
17323	8.48980	0.11779	0.01389	0.00443	72.00063	Q	Y	LScrew	A_C	65	***S & T***	***S & T***	49	2.99183	0.33424	2.83467
19719	8.49231	0.11775	0.01388	0.00443	72.02194	Q	X	LScrew	A_C	69	***S & T***	***S & T***	65	2.99094	0.33434	2.83551
19722	8.49231	0.11775	0.01736	0.00554	57.61755	R	Y	LScrew	A_C	69	***S & T***	***S & T***	65	2.99094	0.33434	2.26841
765	8.50394	0.11759	0.01134	0.00362	88.14735	T	Z	LScrew	A_C	***N & U***	127	120	***N & U***	2.98685	0.33480	3.47037
3156	8.50394	0.11759	0.01040	0.00332	96.16075	P	W	LScrew	A_C	30	127	120	28	2.98685	0.33480	3.78586
3661	8.50394	0.11759	0.01134	0.00362	88.14735	T	Z	LScrew	B_C	30	127	120	60	2.98685	0.33480	3.47037
7218	8.50394	0.11759	0.01733	0.00553	57.69645	R	W	LScrew	B_D	36	127	120	28	2.98685	0.33480	2.27151
9160	8.50394	0.11759	0.01040	0.00332	96.16075	P	X	LScrew	A_C	42	127	120	28	2.98685	0.33480	3.78586
15460	8.50394	0.11759	0.01040	0.00332	96.16075	P	W	LScrew	B_D	60	127	120	28	2.98685	0.33480	3.78586
15549	8.50394	0.11759	0.01134	0.00362	88.14735	T	Z	LScrew	B_D	60	127	120	30	2.98685	0.33480	3.47037
14593	8.50456	0.11758	0.01134	0.00362	88.15380	T	W	LScrew	A_C	57	120	127	65	2.98663	0.33483	3.47062
1249	8.50665	0.11756	0.01134	0.00362	88.17547	T	W	LScrew	B_C	28	127	120	57	2.98590	0.33491	3.47148
11577	8.50665	0.11756	0.01134	0.00362	88.17547	T	Y	LScrew	B_C	49	127	120	57	2.98590	0.33491	3.47148
6293	8.50718	0.11755	0.01134	0.00362	88.18094	T	X	LScrew	B_C	35	120	127	57	2.98571	0.33493	3.47169
17057	8.50909	0.11752	0.01134	0.00362	88.20078	T	W	LScrew	B_D	65	***S & T***	***S & T***	35	2.98504	0.33500	3.47247
17231	8.51190	0.11748	0.01385	0.00442	72.18813	Q	Z	LScrew	B_D	65	***S & T***	***S & T***	42	2.98406	0.33511	2.84205
20203	8.51551	0.11743	0.01385	0.00442	72.21868	Q	Y	LScrew	A_C	69	127	120	49	2.98279	0.33526	2.84326
20562	8.51958	0.11738	0.01730	0.00552	57.80260	R	W	LScrew	A_D	69	120	127	30	2.98137	0.33542	2.27569
20740	8.51958	0.11738	0.01038	0.00331	96.33767	P	W	LScrew	B_D	69	120	127	36	2.98137	0.33542	3.79282
21058	8.51958	0.11738	0.01730	0.00552	57.80260	R	W	LScrew	B_D	69	120	127	60	2.98137	0.33542	2.27569
5092	8.52174	0.11735	0.01038	0.00331	96.36205	P	W	LScrew	B_C	35	***S & T***	***S & T***	69	2.98061	0.33550	3.79378
9074	8.52174	0.11735	0.01730	0.00552	57.81723	R	W	LScrew	A_C	42	***S & T***	***S & T***	69	2.98061	0.33550	2.27627
11096	8.52174	0.11735	0.01038	0.00331	96.36205	P	X	LScrew	B_C	49	***S & T***	***S & T***	69	2.98061	0.33550	3.79378
12761	8.52779	0.11726	0.01131	0.00361	88.39462	T	Y	LScrew	A_C	57	***S & T***	***S & T***	35	2.97850	0.33574	3.48010
17862	8.53018	0.11723	0.01728	0.00551	57.87452	R	X	LScrew	B_D	65	127	120	36	2.97766	0.33583	2.27852
299	8.53333	0.11719	0.01382	0.00441	72.36987	Q	Y	LScrew	B_C	28	***S & T***	***S & T***	42	2.97656	0.33596	2.84921
19937	8.53486	0.11717	0.01130	0.00361	88.46789	T	W	LScrew	B_D	69	127	120	35	2.97603	0.33602	3.48299
20501	8.53539	0.11716	0.01130	0.00360	88.47337	T	X	LScrew	B_D	69	120	127	28	2.97585	0.33604	3.48320
20111	8.53768	0.11713	0.01381	0.00440	72.40675	Q	Z	LScrew	B_D	69	127	120	42	2.97505	0.33613	2.85066
18300	8.54502	0.11703	0.01035	0.00330	96.62529	P	Y	LScrew	B_C	65	127	120	69	2.97249	0.33642	3.80415
5732	8.54755	0.11699	0.01035	0.00330	96.65388	P	W	LScrew	B_C	35	127	120	65	2.97161	0.33652	3.80527
9714	8.54755	0.11699	0.01724	0.00550	57.99233	R	W	LScrew	A_C	42	127	120	65	2.97161	0.33652	2.28316
11736	8.54755	0.11699	0.01035	0.00330	96.65388	P	X	LScrew	B_C	49	127	120	65	2.97161	0.33652	3.80527
12580	8.55000	0.11696	0.01034	0.00330	96.68162	P	W	LScrew	B_D	57	***S & T***	***S & T***	28	2.97076	0.33661	3.80636
12669	8.55000	0.11696	0.01128	0.00360	88.62482	T	Z	LScrew	B_D	57	***S & T***	***S & T***	30	2.97076	0.33661	3.48917
13085	8.55000	0.11696	0.01128	0.00360	88.62482	T	Z	LScrew	A_C	57	***S & T***	***S & T***	60	2.97076	0.33661	3.48917
33	8.55273	0.11692	0.01128	0.00360	88.65309	T	W	LScrew	A_C	28	***S & T***	***S & T***	30	2.96981	0.33672	3.49028
529	8.55273	0.11692	0.01128	0.00360	88.65309	T	W	LScrew	B_C	28	***S & T***	***S & T***	60	2.96981	0.33672	3.49028
10681	8.55273	0.11692	0.01128	0.00360	88.65309	T	Y	LScrew	A_C	49	***S & T***	***S & T***	30	2.96981	0.33672	3.49028
10937	8.55273	0.11692	0.01128	0.00360	88.65309	T	Y	LScrew	B_C	49	***S & T***	***S & T***	60	2.96981	0.33672	3.49028

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8287	8.55306	0.11692	0.01379	0.00440	72.53718	Q	Z	LScrew	A_C	36	120	127	49	2.96970	0.33673	2.85579
207	8.55556	0.11688	0.01378	0.00440	72.55833	Q	Z	LScrew	A_C	28	S & T	S & T	36	2.96883	0.33683	2.85663
8379	8.55579	0.11688	0.01378	0.00440	72.56031	Q	Y	LScrew	B_C	36	120	127	57	2.96875	0.33684	2.85671
2439	8.57143	0.11667	0.01376	0.00439	72.69295	Q	X	LScrew	A_C	30	S & T	S & T	28	2.96333	0.33746	2.86193
2442	8.57143	0.11667	0.01720	0.00548	58.15436	R	Y	LScrew	A_C	30	S & T	S & T	28	2.96333	0.33746	2.28954
2518	8.57143	0.11667	0.01720	0.00548	58.15436	R	X	LScrew	A_C	30	S & T	S & T	35	2.96333	0.33746	2.28954
2696	8.57143	0.11667	0.01032	0.00329	96.92393	P	X	LScrew	B_C	30	S & T	S & T	42	2.96333	0.33746	3.81590
2754	8.57143	0.11667	0.01720	0.00548	58.15436	R	W	LScrew	A_C	30	S & T	S & T	49	2.96333	0.33746	2.28954
14743	8.57143	0.11667	0.01376	0.00439	72.69295	Q	X	LScrew	B_D	60	S & T	S & T	28	2.96333	0.33746	2.86193
14746	8.57143	0.11667	0.01720	0.00548	58.15436	R	Y	LScrew	B_D	60	S & T	S & T	28	2.96333	0.33746	2.28954
14902	8.57143	0.11667	0.01720	0.00548	58.15436	R	X	LScrew	B_D	60	S & T	S & T	35	2.96333	0.33746	2.28954
15080	8.57143	0.11667	0.01032	0.00329	96.92393	P	X	LScrew	A_C	60	S & T	S & T	42	2.96333	0.33746	3.81590
15138	8.57143	0.11667	0.01720	0.00548	58.15436	R	W	LScrew	B_D	60	S & T	S & T	49	2.96333	0.33746	2.28954
18681	8.57662	0.11660	0.01125	0.00359	88.90078	T	Y	LScrew	A_C	65	120	127	42	2.96154	0.33766	3.50003
2064	8.57807	0.11658	0.01031	0.00329	96.99903	P	Z	LScrew	B_C	28	120	127	57	2.96104	0.33772	3.81886
10287	8.57807	0.11658	0.01375	0.00438	72.74927	Q	Z	LScrew	A_C	42	120	127	57	2.96104	0.33772	2.86414
13967	8.58610	0.11647	0.01373	0.00438	72.81738	Q	Z	LScrew	A_C	57	127	120	69	2.95827	0.33804	2.86683
1491	8.58884	0.11643	0.01373	0.00438	72.84061	Q	W	LScrew	B_C	28	127	120	69	2.95733	0.33814	2.86774
11819	8.58884	0.11643	0.01373	0.00438	72.84061	Q	Y	LScrew	B_C	49	127	120	69	2.95733	0.33814	2.86774
2294	8.58937	0.11642	0.01716	0.00547	58.27610	R	X	LScrew	B_C	28	120	127	69	2.95714	0.33816	2.29433
6535	8.58937	0.11642	0.01373	0.00438	72.84512	Q	X	LScrew	B_C	35	120	127	69	2.95714	0.33816	2.86792
6538	8.58937	0.11642	0.01716	0.00547	58.27610	R	Y	LScrew	B_C	35	120	127	69	2.95714	0.33816	2.29433
4590	8.59375	0.11636	0.01715	0.00547	58.30580	R	Z	LScrew	B_D	35	S & T	S & T	28	2.95564	0.33834	2.29550
4834	8.59649	0.11633	0.01715	0.00547	58.32440	R	W	LScrew	A_C	35	S & T	S & T	57	2.95469	0.33844	2.29624
10838	8.59649	0.11633	0.01715	0.00547	58.32440	R	X	LScrew	A_C	49	S & T	S & T	57	2.95469	0.33844	2.29624
17700	8.59843	0.11630	0.01028	0.00328	97.22920	P	W	LScrew	B_D	65	127	120	30	2.95403	0.33852	3.82792
18196	8.59843	0.11630	0.01028	0.00328	97.22920	P	W	LScrew	A_C	65	127	120	60	2.95403	0.33852	3.82792
18322	8.59896	0.11629	0.01714	0.00547	58.34114	R	W	LScrew	A_D	65	120	127	28	2.95385	0.33854	2.29690
18589	8.59896	0.11629	0.01122	0.00358	89.13229	T	Z	LScrew	B_D	65	120	127	36	2.95385	0.33854	3.50915
19401	8.60260	0.11624	0.01121	0.00358	89.17002	T	Y	LScrew	A_C	69	S & T	S & T	42	2.95260	0.33868	3.51063
16137	8.60477	0.11621	0.01121	0.00358	89.19258	T	Y	LScrew	B_C	60	127	120	69	2.95185	0.33877	3.51152
20672	8.60652	0.11619	0.01028	0.00328	97.32071	P	Z	LScrew	B_D	69	120	127	35	2.95125	0.33884	3.83152
7184	8.60870	0.11616	0.01027	0.00328	97.34534	P	Z	LScrew	B_C	36	S & T	S & T	69	2.95051	0.33893	3.83249
614	8.61538	0.11607	0.01711	0.00546	58.45259	R	X	LScrew	B_C	28	S & T	S & T	65	2.94821	0.33919	2.30128
5015	8.61538	0.11607	0.01369	0.00437	73.06573	Q	X	LScrew	B_C	35	S & T	S & T	65	2.94821	0.33919	2.87660
5018	8.61538	0.11607	0.01711	0.00546	58.45259	R	Y	LScrew	B_C	35	S & T	S & T	65	2.94821	0.33919	2.30128
18030	8.61723	0.11605	0.01710	0.00546	58.46508	R	Z	LScrew	B_D	65	127	120	49	2.94758	0.33926	2.30177
13404	8.61732	0.11605	0.01026	0.00327	97.44289	P	Y	LScrew	A_C	57	127	120	30	2.94755	0.33926	3.83633
13459	8.61732	0.11605	0.01368	0.00436	73.08217	Q	W	LScrew	B_D	57	127	120	35	2.94755	0.33926	2.87725
13820	8.61732	0.11605	0.01026	0.00327	97.44289	P	Y	LScrew	B_C	57	127	120	60	2.94755	0.33926	3.83633
14023	8.61786	0.11604	0.01368	0.00436	73.08670	Q	X	LScrew	B_D	57	120	127	28	2.94737	0.33929	2.87743
14026	8.61786	0.11604	0.01710	0.00545	58.46936	R	Y	LScrew	B_D	57	120	127	28	2.94737	0.33929	2.30194
14182	8.61786	0.11604	0.01710	0.00545	58.46936	R	X	LScrew	B_D	57	120	127	35	2.94737	0.33929	2.30194
14360	8.61786	0.11604	0.01026	0.00327	97.44893	P	X	LScrew	A_C	57	120	127	42	2.94737	0.33929	3.83657
14418	8.61786	0.11604	0.01710	0.00545	58.46936	R	W	LScrew	B_D	57	120	127	49	2.94737	0.33929	2.30194
18119	8.61998	0.11601	0.01368	0.00436	73.10466	Q	X	LScrew	A_C	65	127	120	57	2.94664	0.33937	2.87814
18122	8.61998	0.11601	0.01710	0.00545	58.48373	R	Y	LScrew	A_C	65	127	120	57	2.94664	0.33937	2.30251
1817	8.62061	0.11600	0.01119	0.00357	89.35668	T	Y	LScrew	B_C	28	120	127	36	2.94643	0.33939	3.51798
19042	8.62500	0.11594	0.01709	0.00545	58.51782	R	W	LScrew	A_D	69	S & T	S & T	28	2.94493	0.33957	2.30385
19309	8.62500	0.11594	0.01119	0.00357	89.40223	T	Z	LScrew	B_D	69	S & T	S & T	36	2.94493	0.33957	3.51977
5821	8.62718	0.11591	0.01118	0.00357	89.42485	T	Z	LScrew	B_C	35	127	120	69	2.94418	0.33965	3.52066
17553	8.63241	0.11584	0.01118	0.00356	89.47905	T	W	LScrew	A_C	65	S & T	S & T	69	2.94240	0.33986	3.52280
7824	8.63477	0.11581	0.01024	0.00327	97.64014	P	Z	LScrew	B_C	36	127	120	65	2.94160	0.33995	3.84410
1175	8.63892	0.11576	0.01365	0.00435	73.26533	Q	X	LScrew	B_C	28	127	120	49	2.94018	0.34011	2.88446
1178	8.63892	0.11576	0.01706	0.00544	58.61227	R	Y	LScrew	B_C	28	127	120	49	2.94018	0.34011	2.30757
3419	8.63892	0.11576	0.01365	0.00435	73.26533	Q	Y	LScrew	B_C	30	127	120	42	2.94018	0.34011	2.88446
5499	8.63892	0.11576	0.01365	0.00435	73.26533	Q	Y	LScrew	B_C	35	127	120	49	2.94018	0.34011	2.88446
15803	8.63892	0.11576	0.01365	0.00435	73.26533	Q	Y	LScrew	A_C	60	127	120	42	2.94018	0.34011	2.88446
6756	8.64000	0.11574	0.01024	0.00326	97.69932	P	W	LScrew	A_C	36	S & T	S & T	35	2.93981	0.34016	3.84643
11219	8.64252	0.11571	0.01364	0.00435	73.29586	Q	W	LScrew	B_D	49	127	120	30	2.93896	0.34026	2.88566
11635	8.64252	0.11571	0.01364	0.00435	73.29586	Q	W	LScrew	A_C	49	127	120	60	2.93896	0.34026	2.88566
5938	8.64306	0.11570	0.01705	0.00544	58.64032	R	W	LScrew	B_D	35	120	127	30	2.93878	0.34028	2.30867
6036	8.64306	0.11570	0.01023	0.00326	97.73387	P	W	LScrew	A_C	35	120	127	36	2.93878	0.34028	3.84779
6354	8.64306	0.11570	0.01705	0.00544	58.64032	R	W	LScrew	A_C	35	120	127	60	2.93878	0.34028	2.30867
10098	8.64306	0.11570	0.01705	0.00544	58.64032	R	W	LScrew	B_D	42	120	127	36	2.93878	0.34028	2.30867
11942	8.64306	0.11570	0.01705	0.00544	58.64032	R	X	LScrew	B_D	49	120	127	30	2.93878	0.34028	2.30867
12120	8.64306	0.11570	0.01023	0.00326	97.73387	P	X	LScrew	A_C	49	120	127	36	2.93878	0.34028	3.84779
12178	8.64306	0.11570	0.01705	0.00544	58.64032	R	W	LScrew	B_D	49	120	127	42	2.93878	0.34028	2.30867

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12358	8.64306	0.11570	0.01705	0.00544	58.64032	R	X	LScrew	A_C	49	120	127	60	2.93878	0.34028	2.30867
13257	8.65138	0.11559	0.01115	0.00356	89.67571	T	Y	LScrew	B_C	57	***S & T***	***S & T***	69	2.93595	0.34061	3.53054
13309	8.65579	0.11553	0.01115	0.00355	89.72141	T	Z	LScrew	B_D	57	127	120	28	2.93445	0.34078	3.53234
753	8.65855	0.11549	0.01114	0.00355	89.75003	T	W	LScrew	A_C	***N & U***	127	120	***N & U***	2.93352	0.34089	3.53347
3649	8.65855	0.11549	0.01114	0.00355	89.75003	T	W	LScrew	B_C	30	127	120	60	2.93352	0.34089	3.53347
9237	8.65855	0.11549	0.01114	0.00355	89.75003	T	X	LScrew	A_C	42	127	120	30	2.93352	0.34089	3.53347
9653	8.65855	0.11549	0.01114	0.00355	89.75003	T	X	LScrew	B_C	42	127	120	60	2.93352	0.34089	3.53347
11161	8.65855	0.11549	0.01114	0.00355	89.75003	T	Y	LScrew	A_C	49	127	120	28	2.93352	0.34089	3.53347
11317	8.65855	0.11549	0.01114	0.00355	89.75003	T	X	LScrew	A_C	49	127	120	35	2.93352	0.34089	3.53347
15537	8.65855	0.11549	0.01114	0.00355	89.75003	T	W	LScrew	B_D	60	127	120	30	2.93352	0.34089	3.53347
5877	8.65909	0.11549	0.01114	0.00355	89.75560	T	X	LScrew	A_C	35	120	127	28	2.93333	0.34091	3.53368
1086	8.66142	0.11545	0.01702	0.00543	58.76490	R	Z	LScrew	A_C	28	127	120	42	2.93255	0.34100	2.31358
3327	8.66142	0.11545	0.01361	0.00434	73.45613	Q	Z	LScrew	A_C	30	127	120	36	2.93255	0.34100	2.89197
5407	8.66142	0.11545	0.01361	0.00434	73.45613	Q	Z	LScrew	A_C	35	127	120	42	2.93255	0.34100	2.89197
15711	8.66142	0.11545	0.01361	0.00434	73.45613	Q	Z	LScrew	B_D	60	127	120	36	2.93255	0.34100	2.89197
16983	8.66667	0.11538	0.01361	0.00434	73.50065	Q	X	LScrew	B_D	65	***S & T***	***S & T***	30	2.93077	0.34121	2.89373
16986	8.66667	0.11538	0.01701	0.00542	58.80052	R	Y	LScrew	B_D	65	***S & T***	***S & T***	30	2.93077	0.34121	2.31498
17164	8.66667	0.11538	0.01020	0.00325	98.00086	P	Y	LScrew	A_C	65	***S & T***	***S & T***	36	2.93077	0.34121	3.85830
17219	8.66667	0.11538	0.01361	0.00434	73.50065	Q	W	LScrew	B_D	65	***S & T***	***S & T***	42	2.93077	0.34121	2.89373
17479	8.66667	0.11538	0.01361	0.00434	73.50065	Q	X	LScrew	A_C	65	***S & T***	***S & T***	60	2.93077	0.34121	2.89373
17482	8.66667	0.11538	0.01701	0.00542	58.80052	R	Y	LScrew	A_C	65	***S & T***	***S & T***	60	2.93077	0.34121	2.31498
13897	8.67758	0.11524	0.01112	0.00355	89.94729	T	Y	LScrew	B_C	57	127	120	65	2.92708	0.34164	3.54123
17317	8.68275	0.11517	0.01111	0.00354	90.00079	T	X	LScrew	A_C	65	***S & T***	***S & T***	49	2.92534	0.34184	3.54334
2864	8.68421	0.11515	0.01018	0.00325	98.19924	P	Z	LScrew	B_C	30	***S & T***	***S & T***	57	2.92485	0.34190	3.86611
6926	8.68421	0.11515	0.01697	0.00541	58.91955	R	Z	LScrew	A_C	36	***S & T***	***S & T***	57	2.92485	0.34190	2.31967
15248	8.68421	0.11515	0.01018	0.00325	98.19924	P	Z	LScrew	A_C	60	***S & T***	***S & T***	57	2.92485	0.34190	3.86611
12923	8.68571	0.11513	0.01358	0.00433	73.66219	Q	Y	LScrew	A_C	57	***S & T***	***S & T***	42	2.92434	0.34196	2.90009
19863	8.69291	0.11504	0.01356	0.00433	73.72324	Q	X	LScrew	B_D	69	127	120	30	2.92192	0.34224	2.90249
19866	8.69291	0.11504	0.01696	0.00541	58.97859	R	Y	LScrew	B_D	69	127	120	30	2.92192	0.34224	2.32199
20044	8.69291	0.11504	0.01017	0.00324	98.29765	P	Y	LScrew	A_C	69	127	120	36	2.92192	0.34224	3.86999
20099	8.69291	0.11504	0.01356	0.00433	73.72324	Q	W	LScrew	B_D	69	127	120	42	2.92192	0.34224	2.90249
20359	8.69291	0.11504	0.01356	0.00433	73.72324	Q	X	LScrew	A_C	69	127	120	60	2.92192	0.34224	2.90249
20362	8.69291	0.11504	0.01696	0.00541	58.97859	R	Y	LScrew	A_C	69	127	120	60	2.92192	0.34224	2.32199
20822	8.69345	0.11503	0.01695	0.00541	58.98225	R	X	LScrew	B_D	69	120	127	42	2.92174	0.34226	2.32214
3094	8.69565	0.11500	0.01695	0.00541	58.99717	R	X	LScrew	B_C	30	***S & T***	***S & T***	69	2.92100	0.34235	2.32272
15398	8.69565	0.11500	0.01695	0.00541	58.99717	R	X	LScrew	A_C	60	***S & T***	***S & T***	69	2.92100	0.34235	2.32272
12657	8.70545	0.11487	0.01108	0.00353	90.23618	T	W	LScrew	B_D	57	***S & T***	***S & T***	30	2.91771	0.34273	3.55261
13073	8.70545	0.11487	0.01108	0.00353	90.23618	T	W	LScrew	A_C	57	***S & T***	***S & T***	60	2.91771	0.34273	3.55261
12831	8.70833	0.11483	0.01354	0.00432	73.85401	Q	Z	LScrew	B_D	57	***S & T***	***S & T***	36	2.91675	0.34285	2.90764
3980	8.70857	0.11483	0.01015	0.00324	98.47471	P	Y	LScrew	B_C	30	120	127	35	2.91667	0.34286	3.87696
7963	8.70857	0.11483	0.01354	0.00432	73.85603	Q	Y	LScrew	A_C	36	120	127	28	2.91667	0.34286	2.90772
8119	8.70857	0.11483	0.01354	0.00432	73.85603	Q	X	LScrew	A_C	36	120	127	35	2.91667	0.34286	2.90772
8122	8.70857	0.11483	0.01692	0.00540	59.08483	R	Y	LScrew	A_C	36	120	127	35	2.91667	0.34286	2.32617
8220	8.70857	0.11483	0.01015	0.00324	98.47471	P	Y	LScrew	B_C	36	120	127	42	2.91667	0.34286	3.87696
8275	8.70857	0.11483	0.01354	0.00432	73.85603	Q	W	LScrew	A_C	36	120	127	49	2.91667	0.34286	2.90772
10220	8.70857	0.11483	0.01015	0.00324	98.47471	P	Y	LScrew	B_C	42	120	127	49	2.91667	0.34286	3.87696
16364	8.70857	0.11483	0.01015	0.00324	98.47471	P	Y	LScrew	A_C	60	120	127	35	2.91667	0.34286	3.87696
20197	8.70904	0.11482	0.01108	0.00353	90.27336	T	X	LScrew	A_C	69	127	120	49	2.91651	0.34288	3.55407
195	8.71111	0.11480	0.01354	0.00432	73.87757	Q	W	LScrew	A_C	28	***S & T***	***S & T***	36	2.91582	0.34296	2.90857
10763	8.71111	0.11480	0.01354	0.00432	73.87757	Q	Y	LScrew	A_C	49	***S & T***	***S & T***	36	2.91582	0.34296	2.90857
3734	8.72199	0.11465	0.01690	0.00539	59.17585	R	X	LScrew	B_C	30	127	120	65	2.91218	0.34339	2.32976
16038	8.72199	0.11465	0.01690	0.00539	59.17585	R	X	LScrew	A_C	60	127	120	65	2.91218	0.34339	2.32976
293	8.72727	0.11458	0.01105	0.00353	90.46233	T	X	LScrew	B_C	28	***S & T***	***S & T***	42	2.91042	0.34359	3.56151
2617	8.72727	0.11458	0.01105	0.00353	90.46233	T	Y	LScrew	B_C	30	***S & T***	***S & T***	36	2.91042	0.34359	3.56151
15001	8.72727	0.11458	0.01105	0.00353	90.46233	T	Y	LScrew	A_C	60	***S & T***	***S & T***	36	2.91042	0.34359	3.56151
1568	8.73125	0.11453	0.01013	0.00323	98.73116	P	Z	LScrew	A_C	***N & U***	120	127	***N & U***	2.90909	0.34375	3.88705
4384	8.73125	0.11453	0.01013	0.00323	98.73116	P	Z	LScrew	B_C	30	120	127	60	2.90909	0.34375	3.88705
8030	8.73125	0.11453	0.01688	0.00538	59.23869	R	Z	LScrew	B_D	36	120	127	30	2.90909	0.34375	2.33223
8446	8.73125	0.11453	0.01688	0.00538	59.23869	R	Z	LScrew	A_C	36	120	127	60	2.90909	0.34375	2.33223
9871	8.73125	0.11453	0.01350	0.00431	74.04837	Q	Z	LScrew	B_D	42	120	127	28	2.90909	0.34375	2.91529
10030	8.73125	0.11453	0.01688	0.00538	59.23869	R	Z	LScrew	B_D	42	120	127	35	2.90909	0.34375	2.33223
16272	8.73125	0.11453	0.01013	0.00323	98.73116	P	Z	LScrew	B_D	60	120	127	30	2.90909	0.34375	3.88705
2052	8.73404	0.11449	0.01013	0.00323	98.76265	P	W	LScrew	B_C	28	120	127	57	2.90816	0.34386	3.88829
10275	8.73404	0.11449	0.01350	0.00431	74.07199	Q	W	LScrew	A_C	42	120	127	57	2.90816	0.34386	2.91622
12300	8.73404	0.11449	0.01013	0.00323	98.76265	P	Y	LScrew	B_C	49	120	127	57	2.90816	0.34386	3.88829
13955	8.74221	0.11439	0.01349	0.00430	74.14133	Q	W	LScrew	A_C	57	127	120	69	2.90544	0.34418	2.91895
14678	8.74275	0.11438	0.01686	0.00538	59.31674	R	X	LScrew	A_C	57	120	127	69	2.90526	0.34420	2.33530
7405	8.74691	0.11433	0.01103	0.00352	90.66585	T	Z	LScrew	A_C	36	127	120	35	2.90388	0.34437	3.56952

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4578	8.75000	0.11429	0.01684	0.00537	59.36591	R	W	LScrew	B_D	35	S & T	S & T	28	2.90286	0.34449	2.33724
4765	8.75000	0.11429	0.01103	0.00352	90.69791	T	Z	LScrew	A_C	35	S & T	S & T	36	2.90286	0.34449	3.57078
10582	8.75000	0.11429	0.01684	0.00537	59.36591	R	X	LScrew	B_D	49	S & T	S & T	28	2.90286	0.34449	2.33724
8373	8.75024	0.11428	0.01103	0.00352	90.70039	T	X	LScrew	B_C	36	120	127	57	2.90278	0.34450	3.57088
10459	8.75323	0.11424	0.01347	0.00430	74.23478	Q	Y	LScrew	B_C	42	120	127	65	2.90179	0.34462	2.92263
18577	8.75530	0.11422	0.01102	0.00351	90.75288	T	W	LScrew	B_D	65	120	127	36	2.90110	0.34470	3.57295
19728	8.75769	0.11419	0.01010	0.00322	99.03016	P	Z	LScrew	A_C	69	S & T	S & T	65	2.90031	0.34479	3.89883
20660	8.76300	0.11412	0.01009	0.00322	99.09018	P	W	LScrew	B_D	69	120	127	35	2.89855	0.34500	3.90119
7172	8.76522	0.11409	0.01009	0.00322	99.11525	P	W	LScrew	B_C	36	S & T	S & T	69	2.89782	0.34509	3.90218
13158	8.76923	0.11404	0.01681	0.00536	59.49638	R	X	LScrew	A_C	57	S & T	S & T	65	2.89649	0.34525	2.34238
17623	8.77390	0.11397	0.01344	0.00429	74.41010	Q	X	LScrew	B_D	65	127	120	28	2.89495	0.34543	2.92953
17626	8.77390	0.11397	0.01680	0.00536	59.52808	R	Y	LScrew	B_D	65	127	120	28	2.89495	0.34543	2.34363
17782	8.77390	0.11397	0.01680	0.00536	59.52808	R	X	LScrew	B_D	65	127	120	35	2.89495	0.34543	2.34363
17960	8.77390	0.11397	0.01008	0.00321	99.21347	P	X	LScrew	A_C	65	127	120	42	2.89495	0.34543	3.90604
18018	8.77390	0.11397	0.01680	0.00536	59.52808	R	W	LScrew	B_D	65	127	120	49	2.89495	0.34543	2.34363
14281	8.77455	0.11397	0.01099	0.00351	90.95234	T	Y	LScrew	A_C	57	120	127	36	2.89474	0.34545	3.58080
12447	8.77603	0.11395	0.01344	0.00429	74.42810	Q	Z	LScrew	A_C	49	120	127	65	2.89425	0.34551	2.93024
19297	8.78182	0.11387	0.01099	0.00350	91.02772	T	W	LScrew	B_D	69	S & T	S & T	36	2.89234	0.34574	3.58377
5809	8.78404	0.11384	0.01098	0.00350	91.05076	T	W	LScrew	B_C	35	127	120	69	2.89161	0.34583	3.58468
11813	8.78404	0.11384	0.01098	0.00350	91.05076	T	X	LScrew	B_C	49	127	120	69	2.89161	0.34583	3.58468
7812	8.79176	0.11374	0.01006	0.00321	99.41542	P	W	LScrew	B_C	36	127	120	65	2.88907	0.34613	3.91399
4461	8.79231	0.11374	0.01097	0.00350	91.13645	T	Z	LScrew	B_C	30	120	127	65	2.88889	0.34615	3.58805
16765	8.79231	0.11374	0.01097	0.00350	91.13645	T	Z	LScrew	A_C	60	120	127	65	2.88889	0.34615	3.58805
13719	8.79319	0.11372	0.01341	0.00428	74.57364	Q	X	LScrew	A_C	57	127	120	49	2.88860	0.34619	2.93597
13722	8.79319	0.11372	0.01676	0.00535	59.65891	R	Y	LScrew	A_C	57	127	120	49	2.88860	0.34619	2.34878
127	8.80000	0.11364	0.01340	0.00427	74.63143	Q	Z	LScrew	A_C	28	S & T	S & T	35	2.88636	0.34646	2.93825
20990	8.80784	0.11354	0.01673	0.00534	59.75833	R	Z	LScrew	B_D	69	120	127	57	2.88379	0.34677	2.35269
13297	8.81317	0.11347	0.01095	0.00349	91.35271	T	W	LScrew	B_D	57	127	120	28	2.88205	0.34698	3.59656
13630	8.81609	0.11343	0.01672	0.00533	59.81428	R	Z	LScrew	B_D	57	127	120	42	2.88110	0.34709	2.35489
6856	8.81633	0.11343	0.01003	0.00320	99.69318	P	X	LScrew	B_C	36	S & T	S & T	49	2.88102	0.34710	3.92493
838	8.81890	0.11339	0.01671	0.00533	59.83335	R	X	LScrew	A_C	28	127	120	30	2.88018	0.34720	2.35564
1016	8.81890	0.11339	0.01003	0.00320	99.72226	P	X	LScrew	B_C	28	127	120	36	2.88018	0.34720	3.92607
1074	8.81890	0.11339	0.01671	0.00533	59.83335	R	W	LScrew	A_C	28	127	120	42	2.88018	0.34720	2.35564
1334	8.81890	0.11339	0.01671	0.00533	59.83335	R	X	LScrew	B_C	28	127	120	60	2.88018	0.34720	2.35564
3315	8.81890	0.11339	0.01337	0.00426	74.79169	Q	W	LScrew	A_C	30	127	120	36	2.88018	0.34720	2.94455
5239	8.81890	0.11339	0.01337	0.00426	74.79169	Q	X	LScrew	A_C	35	127	120	30	2.88018	0.34720	2.94455
5242	8.81890	0.11339	0.01671	0.00533	59.83335	R	Y	LScrew	A_C	35	127	120	30	2.88018	0.34720	2.35564
5340	8.81890	0.11339	0.01003	0.00320	99.72226	P	Y	LScrew	B_C	35	127	120	36	2.88018	0.34720	3.92607
5395	8.81890	0.11339	0.01337	0.00426	74.79169	Q	W	LScrew	A_C	35	127	120	42	2.88018	0.34720	2.94455
5655	8.81890	0.11339	0.01337	0.00426	74.79169	Q	X	LScrew	B_C	35	127	120	60	2.88018	0.34720	2.94455
5658	8.81890	0.11339	0.01671	0.00533	59.83335	R	Y	LScrew	B_C	35	127	120	60	2.88018	0.34720	2.35564
9399	8.81890	0.11339	0.01337	0.00426	74.79169	Q	X	LScrew	A_C	42	127	120	36	2.88018	0.34720	2.94455
9402	8.81890	0.11339	0.01671	0.00533	59.83335	R	Y	LScrew	A_C	42	127	120	36	2.88018	0.34720	2.35564
11479	8.81890	0.11339	0.01337	0.00426	74.79169	Q	X	LScrew	A_C	49	127	120	42	2.88018	0.34720	2.94455
11482	8.81890	0.11339	0.01671	0.00533	59.83335	R	Y	LScrew	A_C	49	127	120	42	2.88018	0.34720	2.35564
15699	8.81890	0.11339	0.01337	0.00426	74.79169	Q	W	LScrew	B_D	60	127	120	36	2.88018	0.34720	2.94455
4038	8.81944	0.11339	0.01671	0.00533	59.83706	R	X	LScrew	A_C	30	120	127	36	2.88000	0.34722	2.35579
6118	8.81944	0.11339	0.01671	0.00533	59.83706	R	X	LScrew	A_C	35	120	127	42	2.88000	0.34722	2.35579
16422	8.81944	0.11339	0.01671	0.00533	59.83706	R	X	LScrew	B_D	60	120	127	36	2.88000	0.34722	2.35579
8615	8.83478	0.11319	0.01335	0.00426	74.92641	Q	X	LScrew	B_C	36	120	127	69	2.87500	0.34783	2.94986
8618	8.83478	0.11319	0.01668	0.00532	59.94113	R	Y	LScrew	B_C	36	120	127	69	2.87500	0.34783	2.35989
16860	8.83478	0.11319	0.01001	0.00319	99.90188	P	Y	LScrew	B_C	60	120	127	69	2.87500	0.34783	3.93314
3413	8.83526	0.11318	0.01092	0.00348	91.58167	T	X	LScrew	B_C	30	127	120	42	2.87484	0.34784	3.60558
5493	8.83526	0.11318	0.01092	0.00348	91.58167	T	X	LScrew	B_C	35	127	120	49	2.87484	0.34784	3.60558
15797	8.83526	0.11318	0.01092	0.00348	91.58167	T	X	LScrew	A_C	60	127	120	42	2.87484	0.34784	3.60558
2448	8.83929	0.11313	0.01000	0.00319	99.95280	P	Z	LScrew	A_C	30	S & T	S & T	28	2.87354	0.34800	3.93515
6590	8.83929	0.11313	0.01667	0.00532	59.97168	R	Z	LScrew	B_D	36	S & T	S & T	28	2.87354	0.34800	2.36109
14752	8.83929	0.11313	0.01000	0.00319	99.95280	P	Z	LScrew	B_D	60	S & T	S & T	28	2.87354	0.34800	3.93515
11390	8.84186	0.11310	0.01667	0.00532	59.98917	R	Z	LScrew	B_D	49	127	120	36	2.87270	0.34810	2.36178
461	8.84211	0.11310	0.01091	0.00348	91.65263	T	Z	LScrew	B_C	28	S & T	S & T	57	2.87262	0.34811	3.60837
2852	8.84211	0.11310	0.01000	0.00319	99.98469	P	W	LScrew	B_C	30	S & T	S & T	57	2.87262	0.34811	3.93640
6914	8.84211	0.11310	0.01667	0.00532	59.99081	R	W	LScrew	A_C	36	S & T	S & T	57	2.87262	0.34811	2.36184
8856	8.84211	0.11310	0.01000	0.00319	99.98469	P	X	LScrew	B_C	42	S & T	S & T	57	2.87262	0.34811	3.93640
15236	8.84211	0.11310	0.01000	0.00319	99.98469	P	W	LScrew	A_C	60	S & T	S & T	57	2.87262	0.34811	3.93640
18509	8.84464	0.11306	0.01091	0.00348	91.67893	T	Z	LScrew	B_D	65	120	127	35	2.87179	0.34821	3.60941
6544	8.85779	0.11289	0.00998	0.00318	100.16204	P	Z	LScrew	B_C	35	120	127	69	2.86753	0.34873	3.94339
10526	8.85779	0.11289	0.01664	0.00531	60.09723	R	Z	LScrew	A_C	42	120	127	69	2.86753	0.34873	2.36603
7095	8.86154	0.11285	0.01331	0.00424	75.15332	Q	X	LScrew	B_C	36	S & T	S & T	65	2.86632	0.34888	2.95879

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7098	8.86154	0.11285	0.01663	0.00530	60.12266	R	Y	LScrew	B_C	36	S & T	S & T	65	2.86632	0.34888	2.36703
15340	8.86154	0.11285	0.00998	0.00318	100.20443	P	Y	LScrew	B_C	60	S & T	S & T	65	2.86632	0.34888	3.94506
12819	8.86667	0.11278	0.01330	0.00424	75.19682	Q	W	LScrew	B_D	57	S & T	S & T	36	2.86466	0.34908	2.96050
1737	8.86691	0.11278	0.01088	0.00347	91.90973	T	Y	LScrew	B_C	28	120	127	35	2.86458	0.34909	3.61849
19229	8.87143	0.11272	0.01087	0.00347	91.95658	T	Z	LScrew	B_D	69	S & T	S & T	35	2.86312	0.34927	3.62034
7901	8.87367	0.11269	0.01087	0.00347	91.97985	T	Z	LScrew	B_C	36	127	120	69	2.86240	0.34936	3.62125
12917	8.88312	0.11257	0.01086	0.00346	92.07773	T	X	LScrew	A_C	57	S & T	S & T	42	2.85936	0.34973	3.62511
5024	8.88462	0.11255	0.00995	0.00317	100.46538	P	Z	LScrew	B_C	35	S & T	S & T	65	2.85887	0.34979	3.95533
9006	8.88462	0.11255	0.01659	0.00529	60.27923	R	Z	LScrew	A_C	42	S & T	S & T	65	2.85887	0.34979	2.37320
7579	8.88575	0.11254	0.01327	0.00423	75.35863	Q	Y	LScrew	B_C	36	127	120	49	2.85851	0.34983	2.96688
14032	8.88717	0.11252	0.00995	0.00317	100.49421	P	Z	LScrew	B_D	57	120	127	28	2.85805	0.34989	3.95647
18128	8.88935	0.11249	0.00995	0.00317	100.51891	P	Z	LScrew	A_C	65	127	120	57	2.85735	0.34997	3.95744
1556	8.89000	0.11249	0.00995	0.00317	100.52627	P	W	LScrew	A_C	N & U	120	127	N & U	2.85714	0.35000	3.95773
1645	8.89000	0.11249	0.01085	0.00346	92.14908	T	Z	LScrew	A_C	28	120	127	30	2.85714	0.35000	3.62792
2141	8.89000	0.11249	0.01085	0.00346	92.14908	T	Z	LScrew	B_C	28	120	127	60	2.85714	0.35000	3.62792
4372	8.89000	0.11249	0.00995	0.00317	100.52627	P	W	LScrew	B_C	30	120	127	60	2.85714	0.35000	3.95773
8018	8.89000	0.11249	0.01658	0.00529	60.31576	R	W	LScrew	B_D	36	120	127	30	2.85714	0.35000	2.37464
8434	8.89000	0.11249	0.01658	0.00529	60.31576	R	W	LScrew	A_C	36	120	127	60	2.85714	0.35000	2.37464
9859	8.89000	0.11249	0.01326	0.00423	75.39470	Q	W	LScrew	B_D	42	120	127	28	2.85714	0.35000	2.96830
9960	8.89000	0.11249	0.00995	0.00317	100.52627	P	X	LScrew	A_C	42	120	127	30	2.85714	0.35000	3.95773
10018	8.89000	0.11249	0.01658	0.00529	60.31576	R	W	LScrew	B_D	42	120	127	35	2.85714	0.35000	2.37464
10376	8.89000	0.11249	0.00995	0.00317	100.52627	P	X	LScrew	B_C	42	120	127	60	2.85714	0.35000	3.95773
11884	8.89000	0.11249	0.00995	0.00317	100.52627	P	Y	LScrew	A_C	49	120	127	28	2.85714	0.35000	3.95773
12040	8.89000	0.11249	0.00995	0.00317	100.52627	P	X	LScrew	A_C	49	120	127	35	2.85714	0.35000	3.95773
16260	8.89000	0.11249	0.00995	0.00317	100.52627	P	W	LScrew	B_D	60	120	127	30	2.85714	0.35000	3.95773
18278	8.90106	0.11235	0.01656	0.00528	60.39081	R	X	LScrew	A_C	65	127	120	69	2.85359	0.35044	2.37759
7393	8.90594	0.11228	0.01083	0.00345	92.31432	T	W	LScrew	A_C	36	127	120	35	2.85203	0.35063	3.63442
7957	8.90649	0.11228	0.01083	0.00345	92.32004	T	X	LScrew	A_C	36	120	127	28	2.85185	0.35065	3.63465
1184	8.90889	0.11225	0.00993	0.00317	100.73983	P	Z	LScrew	B_C	28	127	120	49	2.85109	0.35074	3.96614
3247	8.90889	0.11225	0.01324	0.00422	75.55487	Q	Z	LScrew	A_C	30	127	120	35	2.85109	0.35074	2.97460
7487	8.90889	0.11225	0.01324	0.00422	75.55487	Q	Z	LScrew	A_C	36	127	120	42	2.85109	0.35074	2.97460
9487	8.90889	0.11225	0.01324	0.00422	75.55487	Q	Z	LScrew	A_C	42	127	120	49	2.85109	0.35074	2.97460
15631	8.90889	0.11225	0.01324	0.00422	75.55487	Q	Z	LScrew	B_D	60	127	120	35	2.85109	0.35074	2.97460
4753	8.90909	0.11224	0.01083	0.00345	92.34697	T	W	LScrew	A_C	35	S & T	S & T	36	2.85102	0.35075	3.63571
10757	8.90909	0.11224	0.01083	0.00345	92.34697	T	X	LScrew	A_C	49	S & T	S & T	36	2.85102	0.35075	3.63571
4206	8.90944	0.11224	0.01654	0.00528	60.44765	R	Z	LScrew	A_C	30	120	127	49	2.85091	0.35077	2.37983
16590	8.90944	0.11224	0.01654	0.00528	60.44765	R	Z	LScrew	B_D	60	120	127	49	2.85091	0.35077	2.37983
14620	8.90954	0.11224	0.00993	0.00317	100.74721	P	Y	LScrew	B_C	57	120	127	65	2.85088	0.35077	3.96643
9579	8.91173	0.11221	0.01323	0.00422	75.57897	Q	Y	LScrew	B_C	42	127	120	57	2.85018	0.35086	2.97555
4295	8.91228	0.11220	0.01323	0.00422	75.58366	Q	X	LScrew	B_C	30	120	127	57	2.85000	0.35088	2.97573
4298	8.91228	0.11220	0.01654	0.00527	60.46693	R	Y	LScrew	B_C	30	120	127	57	2.85000	0.35088	2.38059
16679	8.91228	0.11220	0.01323	0.00422	75.58366	Q	X	LScrew	A_C	60	120	127	57	2.85000	0.35088	2.97573
16682	8.91228	0.11220	0.01654	0.00527	60.46693	R	Y	LScrew	A_C	60	120	127	57	2.85000	0.35088	2.38059
17084	8.91429	0.11218	0.00992	0.00316	100.80089	P	Y	LScrew	A_C	65	S & T	S & T	35	2.84936	0.35096	3.96854
19716	8.91692	0.11215	0.00992	0.00316	100.83071	P	W	LScrew	A_C	69	S & T	S & T	65	2.84852	0.35106	3.96971
703	8.92754	0.11201	0.01321	0.00421	75.71304	Q	Z	LScrew	B_C	28	S & T	S & T	69	2.84513	0.35148	2.98083
17881	8.93343	0.11194	0.01080	0.00344	92.59924	T	Y	LScrew	A_C	65	127	120	36	2.84325	0.35171	3.64564
11567	8.93494	0.11192	0.01320	0.00421	75.77579	Q	Z	LScrew	A_C	49	127	120	57	2.84277	0.35177	2.98330
6286	8.93549	0.11191	0.01650	0.00526	60.62439	R	Z	LScrew	A_C	35	120	127	57	2.84260	0.35179	2.38679
12435	8.93559	0.11191	0.01320	0.00421	75.78134	Q	W	LScrew	A_C	49	120	127	65	2.84257	0.35179	2.98352
16992	8.93750	0.11189	0.00989	0.00316	101.06339	P	Z	LScrew	B_D	65	S & T	S & T	30	2.84196	0.35187	3.97887
17488	8.93750	0.11189	0.00989	0.00316	101.06339	P	Z	LScrew	A_C	65	S & T	S & T	60	2.84196	0.35187	3.97887
19964	8.94128	0.11184	0.00989	0.00315	101.10616	P	Y	LScrew	A_C	69	127	120	35	2.84076	0.35202	3.98056
20920	8.94184	0.11183	0.00989	0.00315	101.11243	P	X	LScrew	A_C	69	120	127	49	2.84058	0.35204	3.98080
3581	8.95151	0.11171	0.01078	0.00344	92.78669	T	Z	LScrew	B_C	30	127	120	57	2.83751	0.35242	3.65302
15965	8.95151	0.11171	0.01078	0.00344	92.78669	T	Z	LScrew	A_C	60	127	120	57	2.83751	0.35242	3.65302
4449	8.95217	0.11170	0.01078	0.00344	92.79348	T	W	LScrew	B_C	30	120	127	65	2.83730	0.35245	3.65329
10453	8.95217	0.11170	0.01078	0.00344	92.79348	T	X	LScrew	B_C	42	120	127	65	2.83730	0.35245	3.65329
16753	8.95217	0.11170	0.01078	0.00344	92.79348	T	W	LScrew	A_C	60	120	127	65	2.83730	0.35245	3.65329
1423	8.95457	0.11167	0.01317	0.00420	75.94233	Q	Z	LScrew	B_C	28	127	120	65	2.83654	0.35254	2.98986
12751	8.95714	0.11164	0.01316	0.00420	75.96413	Q	Z	LScrew	B_D	57	S & T	S & T	35	2.83573	0.35264	2.99071
60	8.96000	0.11161	0.00987	0.00315	101.31781	P	Y	LScrew	B_C	28	S & T	S & T	30	2.83482	0.35276	3.98889
115	8.96000	0.11161	0.01316	0.00420	75.98836	Q	W	LScrew	A_C	28	S & T	S & T	35	2.83482	0.35276	2.99167
8763	8.96000	0.11161	0.01316	0.00420	75.98836	Q	Y	LScrew	A_C	42	S & T	S & T	30	2.83482	0.35276	2.99167
8939	8.96000	0.11161	0.01316	0.00420	75.98836	Q	Y	LScrew	B_C	42	S & T	S & T	60	2.83482	0.35276	2.99167
19872	8.96457	0.11155	0.00986	0.00315	101.36946	P	Z	LScrew	B_D	69	127	120	30	2.83338	0.35294	3.99092
20368	8.96457	0.11155	0.00986	0.00315	101.36946	P	Z	LScrew	A_C	69	127	120	60	2.83338	0.35294	3.99092
20494	8.96512	0.11154	0.01644	0.00524	60.82544	R	Z	LScrew	A_D	69	120	127	28	2.83320	0.35296	2.39470

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20978	8.96798	0.11151	0.01644	0.00524	60.84485	R	W	LScrew	B_D	69	120	127	57	2.83230	0.35307	2.39547
19005	8.97283	0.11145	0.01075	0.00343	93.00761	T	Z	LScrew	A_C	65	120	127	69	2.83077	0.35326	3.66172
13382	8.97638	0.11140	0.01642	0.00524	60.90181	R	X	LScrew	B_D	57	127	120	30	2.82965	0.35340	2.39771
13560	8.97638	0.11140	0.00985	0.00314	101.50301	P	X	LScrew	A_C	57	127	120	36	2.82965	0.35340	3.99618
13618	8.97638	0.11140	0.01642	0.00524	60.90181	R	W	LScrew	B_D	57	127	120	42	2.82965	0.35340	2.39771
13798	8.97638	0.11140	0.01642	0.00524	60.90181	R	X	LScrew	A_C	57	127	120	60	2.82965	0.35340	2.39771
2537	8.97662	0.11140	0.01075	0.00343	93.04697	T	Y	LScrew	B_C	30	S & T	S & T	35	2.82957	0.35341	3.66327
14921	8.97662	0.11140	0.01075	0.00343	93.04697	T	Y	LScrew	A_C	60	S & T	S & T	35	2.82957	0.35341	3.66327
8128	8.98071	0.11135	0.00985	0.00314	101.55205	P	Z	LScrew	A_C	36	120	127	35	2.82828	0.35357	3.99811
10671	8.98333	0.11132	0.01313	0.00419	76.18625	Q	Z	LScrew	B_D	49	S & T	S & T	30	2.82746	0.35367	2.99946
10927	8.98333	0.11132	0.01313	0.00419	76.18625	Q	Z	LScrew	A_C	49	S & T	S & T	60	2.82746	0.35367	2.99946
18763	8.98503	0.11130	0.01312	0.00419	76.20067	Q	Y	LScrew	A_C	65	120	127	49	2.82692	0.35374	3.00003
21159	8.98769	0.11126	0.01312	0.00418	76.22321	Q	X	LScrew	A_C	69	120	127	65	2.82609	0.35385	3.00091
21162	8.98769	0.11126	0.01640	0.00523	60.97857	R	Y	LScrew	A_C	69	120	127	65	2.82609	0.35385	2.40073
2365	9.00000	0.11111	0.01072	0.00342	93.28928	T	Z	LScrew	A_C	N & U	S & T	S & T	N & U	2.82222	0.35433	3.67281
2436	9.00000	0.11111	0.00983	0.00313	101.77013	P	W	LScrew	A_C	30	S & T	S & T	28	2.82222	0.35433	4.00670
2941	9.00000	0.11111	0.01072	0.00342	93.28928	T	Z	LScrew	B_C	30	S & T	S & T	60	2.82222	0.35433	3.67281
6578	9.00000	0.11111	0.01638	0.00522	61.06208	R	W	LScrew	B_D	36	S & T	S & T	28	2.82222	0.35433	2.40402
8680	9.00000	0.11111	0.00983	0.00313	101.77013	P	X	LScrew	A_C	42	S & T	S & T	28	2.82222	0.35433	4.00670
14740	9.00000	0.11111	0.00983	0.00313	101.77013	P	W	LScrew	B_D	60	S & T	S & T	28	2.82222	0.35433	4.00670
14829	9.00000	0.11111	0.01072	0.00342	93.28928	T	Z	LScrew	B_D	60	S & T	S & T	30	2.82222	0.35433	3.67281
11378	9.00262	0.11108	0.01637	0.00522	61.07988	R	W	LScrew	B_D	49	127	120	36	2.82140	0.35443	2.40472
449	9.00287	0.11108	0.01072	0.00342	93.31904	T	W	LScrew	B_C	28	S & T	S & T	57	2.82132	0.35444	3.67398
10857	9.00287	0.11108	0.01072	0.00342	93.31904	T	Y	LScrew	B_C	49	S & T	S & T	57	2.82132	0.35444	3.67398
18497	9.00545	0.11104	0.01071	0.00342	93.34582	T	W	LScrew	B_D	65	120	127	35	2.82051	0.35455	3.67503
18671	9.00843	0.11101	0.01309	0.00417	76.39911	Q	Z	LScrew	B_D	65	120	127	42	2.81958	0.35466	3.00784
19483	9.01224	0.11096	0.01308	0.00417	76.43144	Q	Y	LScrew	A_C	69	S & T	S & T	49	2.81839	0.35481	3.00911
6532	9.01884	0.11088	0.00981	0.00313	101.98317	P	W	LScrew	B_C	35	120	127	69	2.81633	0.35507	4.01509
10514	9.01884	0.11088	0.01634	0.00521	61.18990	R	W	LScrew	A_C	42	120	127	69	2.81633	0.35507	2.40905
12536	9.01884	0.11088	0.00981	0.00313	101.98317	P	X	LScrew	B_C	49	120	127	69	2.81633	0.35507	4.01509
14201	9.02525	0.11080	0.01069	0.00341	93.55098	T	Y	LScrew	A_C	57	120	127	35	2.81433	0.35532	3.68311
20445	9.02726	0.11078	0.01069	0.00341	93.57181	T	Z	LScrew	A_C	69	127	120	65	2.81370	0.35540	3.68393
17142	9.02778	0.11077	0.01633	0.00521	61.25054	R	X	LScrew	B_D	65	S & T	S & T	36	2.81354	0.35542	2.41144
1899	9.03111	0.11073	0.01306	0.00416	76.59144	Q	Y	LScrew	B_C	28	120	127	42	2.81250	0.35556	3.01541
19217	9.03273	0.11071	0.01068	0.00341	93.62852	T	W	LScrew	B_D	69	S & T	S & T	35	2.81200	0.35562	3.68616
7889	9.03501	0.11068	0.01068	0.00341	93.65221	T	W	LScrew	B_C	36	127	120	69	2.81129	0.35571	3.68709
19391	9.03571	0.11067	0.01305	0.00416	76.63048	Q	Z	LScrew	B_D	69	S & T	S & T	42	2.81107	0.35574	3.01695
3823	9.03800	0.11064	0.01305	0.00416	76.64987	Q	Z	LScrew	B_C	30	127	120	69	2.81036	0.35583	3.01771
16127	9.03800	0.11064	0.01305	0.00416	76.64987	Q	Z	LScrew	A_C	60	127	120	69	2.81036	0.35583	3.01771
17580	9.04348	0.11058	0.00978	0.00312	102.26177	P	Y	LScrew	B_C	65	S & T	S & T	69	2.80865	0.35604	4.02605
5012	9.04615	0.11054	0.00978	0.00312	102.29202	P	W	LScrew	B_C	35	S & T	S & T	65	2.80782	0.35615	4.02725
8994	9.04615	0.11054	0.01629	0.00520	61.37521	R	W	LScrew	A_C	42	S & T	S & T	65	2.80782	0.35615	2.41635
11016	9.04615	0.11054	0.00978	0.00312	102.29202	P	X	LScrew	B_C	49	S & T	S & T	65	2.80782	0.35615	4.02725
17632	9.04809	0.11052	0.00977	0.00312	102.31389	P	Z	LScrew	B_D	65	127	120	28	2.80722	0.35622	4.02811
14020	9.04875	0.11051	0.00977	0.00312	102.32138	P	W	LScrew	B_D	57	120	127	28	2.80702	0.35625	4.02840
14109	9.04875	0.11051	0.01066	0.00340	93.79460	T	Z	LScrew	B_D	57	120	127	30	2.80702	0.35625	3.69270
14525	9.04875	0.11051	0.01066	0.00340	93.79460	T	Z	LScrew	A_C	57	120	127	60	2.80702	0.35625	3.69270
18116	9.05097	0.11049	0.00977	0.00312	102.34653	P	W	LScrew	A_C	65	127	120	57	2.80633	0.35634	4.02939
1633	9.05164	0.11048	0.01066	0.00340	93.82452	T	W	LScrew	A_C	28	120	127	30	2.80612	0.35636	3.69388
2129	9.05164	0.11048	0.01066	0.00340	93.82452	T	W	LScrew	B_C	28	120	127	60	2.80612	0.35636	3.69388
11961	9.05164	0.11048	0.01066	0.00340	93.82452	T	Y	LScrew	A_C	49	120	127	30	2.80612	0.35636	3.69388
12377	9.05164	0.11048	0.01066	0.00340	93.82452	T	Y	LScrew	B_C	49	120	127	60	2.80612	0.35636	3.69388
1807	9.05463	0.11044	0.01302	0.00415	76.79090	Q	Z	LScrew	A_C	28	120	127	36	2.80519	0.35648	3.02326
20022	9.05512	0.11043	0.01628	0.00519	61.43603	R	X	LScrew	B_D	69	127	120	36	2.80504	0.35650	2.41874
13728	9.06797	0.11028	0.00975	0.00311	102.53876	P	Z	LScrew	A_C	57	127	120	49	2.80107	0.35701	4.03696
780	9.07087	0.11024	0.00975	0.00311	102.57147	P	Y	LScrew	B_C	N & U	127	120	N & U	2.80017	0.35712	4.03825
936	9.07087	0.11024	0.00975	0.00311	102.57147	P	X	LScrew	B_C	28	127	120	35	2.80017	0.35712	4.03825
1172	9.07087	0.11024	0.00975	0.00311	102.57147	P	W	LScrew	B_C	28	127	120	49	2.80017	0.35712	4.03825
3235	9.07087	0.11024	0.01300	0.00415	76.92860	Q	W	LScrew	A_C	30	127	120	35	2.80017	0.35712	3.02869
7319	9.07087	0.11024	0.01300	0.00415	76.92860	Q	X	LScrew	A_C	36	127	120	30	2.80017	0.35712	3.02869
7322	9.07087	0.11024	0.01625	0.00518	61.54288	R	Y	LScrew	A_C	36	127	120	30	2.80017	0.35712	2.42295
7475	9.07087	0.11024	0.01300	0.00415	76.92860	Q	W	LScrew	A_C	36	127	120	42	2.80017	0.35712	3.02869
7735	9.07087	0.11024	0.01300	0.00415	76.92860	Q	X	LScrew	B_C	36	127	120	60	2.80017	0.35712	3.02869
7738	9.07087	0.11024	0.01625	0.00518	61.54288	R	Y	LScrew	B_C	36	127	120	60	2.80017	0.35712	2.42295
9163	9.07087	0.11024	0.01300	0.00415	76.92860	Q	Y	LScrew	A_C	42	127	120	28	2.80017	0.35712	3.02869
9319	9.07087	0.11024	0.01300	0.00415	76.92860	Q	X	LScrew	A_C	42	127	120	35	2.80017	0.35712	3.02869
9322	9.07087	0.11024	0.01625	0.00518	61.54288	R	Y	LScrew	A_C	42	127	120	35	2.80017	0.35712	2.42295
9475	9.07087	0.11024	0.01300	0.00415	76.92860	Q	W	LScrew	A_C	42	127	120	49	2.80017	0.35712	3.02869

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15564	9.07087	0.11024	0.00975	0.00311	102.57147	P	Y	LScrew	A_C	60	127	120	30	2.80017	0.35712	4.03825
15619	9.07087	0.11024	0.01300	0.00415	76.92860	Q	W	LScrew	B_D	60	127	120	35	2.80017	0.35712	3.02869
3879	9.07143	0.11024	0.01300	0.00415	76.93337	Q	X	LScrew	A_C	30	120	127	28	2.80000	0.35714	3.02887
3882	9.07143	0.11024	0.01625	0.00518	61.54670	R	Y	LScrew	A_C	30	120	127	28	2.80000	0.35714	2.42310
3958	9.07143	0.11024	0.01625	0.00518	61.54670	R	X	LScrew	A_C	30	120	127	35	2.80000	0.35714	2.42310
4136	9.07143	0.11024	0.00975	0.00311	102.57783	P	X	LScrew	B_C	30	120	127	42	2.80000	0.35714	4.03850
4194	9.07143	0.11024	0.01625	0.00518	61.54670	R	W	LScrew	A_C	30	120	127	49	2.80000	0.35714	2.42310
6216	9.07143	0.11024	0.00975	0.00311	102.57783	P	X	LScrew	B_C	35	120	127	49	2.80000	0.35714	4.03850
8198	9.07143	0.11024	0.01625	0.00518	61.54670	R	X	LScrew	A_C	36	120	127	42	2.80000	0.35714	2.42310
10198	9.07143	0.11024	0.01625	0.00518	61.54670	R	X	LScrew	A_C	42	120	127	49	2.80000	0.35714	2.42310
16183	9.07143	0.11024	0.01300	0.00415	76.93337	Q	X	LScrew	B_D	60	120	127	28	2.80000	0.35714	3.02887
16186	9.07143	0.11024	0.01625	0.00518	61.54670	R	Y	LScrew	B_D	60	120	127	28	2.80000	0.35714	2.42310
16342	9.07143	0.11024	0.01625	0.00518	61.54670	R	X	LScrew	B_D	60	120	127	35	2.80000	0.35714	2.42310
16520	9.07143	0.11024	0.00975	0.00311	102.57783	P	X	LScrew	A_C	60	120	127	42	2.80000	0.35714	4.03850
16578	9.07143	0.11024	0.01625	0.00518	61.54670	R	W	LScrew	B_D	60	120	127	49	2.80000	0.35714	2.42310
13247	9.08696	0.11005	0.01298	0.00414	77.06506	Q	Z	LScrew	A_C	57	***S & T***	***S & T***	69	2.79522	0.35775	3.03406
7573	9.08770	0.11004	0.01062	0.00339	94.19828	T	X	LScrew	B_C	36	127	120	49	2.79499	0.35778	3.70859
691	9.08986	0.11001	0.01297	0.00414	77.08964	Q	W	LScrew	B_C	28	***S & T***	***S & T***	69	2.79432	0.35787	3.03503
11099	9.08986	0.11001	0.01297	0.00414	77.08964	Q	Y	LScrew	B_C	49	***S & T***	***S & T***	69	2.79432	0.35787	3.03503
5248	9.09449	0.10996	0.00972	0.00310	102.83858	P	Z	LScrew	A_C	35	127	120	30	2.79290	0.35805	4.04876
5664	9.09449	0.10996	0.00972	0.00310	102.83858	P	Z	LScrew	B_C	35	127	120	60	2.79290	0.35805	4.04876
9230	9.09449	0.10996	0.01621	0.00517	61.70315	R	Z	LScrew	B_D	42	127	120	30	2.79290	0.35805	2.42926
9408	9.09449	0.10996	0.00972	0.00310	102.83858	P	Z	LScrew	A_C	42	127	120	36	2.79290	0.35805	4.04876
9646	9.09449	0.10996	0.01621	0.00517	61.70315	R	Z	LScrew	A_C	42	127	120	60	2.79290	0.35805	2.42926
11151	9.09449	0.10996	0.01297	0.00414	77.12893	Q	Z	LScrew	B_D	49	127	120	28	2.79290	0.35805	3.03657
11310	9.09449	0.10996	0.01621	0.00517	61.70315	R	Z	LScrew	B_D	49	127	120	35	2.79290	0.35805	2.42926
11488	9.09449	0.10996	0.00972	0.00310	102.83858	P	Z	LScrew	A_C	49	127	120	42	2.79290	0.35805	4.04876
5870	9.09505	0.10995	0.01621	0.00517	61.70697	R	Z	LScrew	B_D	35	120	127	28	2.79273	0.35807	2.42941
11555	9.09739	0.10992	0.01296	0.00413	77.15354	Q	W	LScrew	A_C	49	127	120	57	2.79201	0.35816	3.03754
6274	9.09795	0.10991	0.01620	0.00517	61.72666	R	W	LScrew	A_C	35	120	127	57	2.79184	0.35819	2.43018
12278	9.09795	0.10991	0.01620	0.00517	61.72666	R	X	LScrew	A_C	49	120	127	57	2.79184	0.35819	2.43018
16980	9.10000	0.10989	0.00972	0.00310	102.90091	P	W	LScrew	B_D	65	***S & T***	***S & T***	30	2.79121	0.35827	4.05122
17476	9.10000	0.10989	0.00972	0.00310	102.90091	P	W	LScrew	A_C	65	***S & T***	***S & T***	60	2.79121	0.35827	4.05122
20841	9.10442	0.10984	0.01060	0.00338	94.37160	T	Y	LScrew	A_C	69	120	127	42	2.78986	0.35844	3.71542
15417	9.10672	0.10981	0.01059	0.00338	94.39548	T	Y	LScrew	B_C	60	***S & T***	***S & T***	69	2.78915	0.35853	3.71636
8624	9.11087	0.10976	0.00971	0.00310	103.02382	P	Z	LScrew	B_C	36	120	127	69	2.78788	0.35870	4.05606
3165	9.11136	0.10975	0.01059	0.00338	94.44359	T	Z	LScrew	A_C	30	127	120	28	2.78773	0.35872	3.71825
15469	9.11136	0.10975	0.01059	0.00338	94.44359	T	Z	LScrew	B_D	60	127	120	28	2.78773	0.35872	3.71825
3569	9.11427	0.10972	0.01058	0.00338	94.47372	T	W	LScrew	B_C	30	127	120	57	2.78684	0.35883	3.71944
9573	9.11427	0.10972	0.01058	0.00338	94.47372	T	X	LScrew	B_C	42	127	120	57	2.78684	0.35883	3.71944
15953	9.11427	0.10972	0.01058	0.00338	94.47372	T	W	LScrew	A_C	60	127	120	57	2.78684	0.35883	3.71944
13887	9.11448	0.10972	0.01294	0.00413	77.29845	Q	Z	LScrew	A_C	57	127	120	65	2.78678	0.35884	3.04325
1411	9.11738	0.10968	0.01293	0.00412	77.32310	Q	W	LScrew	B_C	28	127	120	65	2.78589	0.35895	3.04422
11739	9.11738	0.10968	0.01293	0.00412	77.32310	Q	Y	LScrew	B_C	49	127	120	65	2.78589	0.35895	3.04422
2214	9.11795	0.10967	0.01616	0.00516	61.86232	R	X	LScrew	B_C	28	120	127	65	2.78571	0.35897	2.43552
6455	9.11795	0.10967	0.01293	0.00412	77.32790	Q	X	LScrew	B_C	35	120	127	65	2.78571	0.35897	3.04441
6458	9.11795	0.10967	0.01616	0.00516	61.86232	R	Y	LScrew	B_C	35	120	127	65	2.78571	0.35897	2.43552
17310	9.11990	0.10965	0.01616	0.00515	61.87554	R	Z	LScrew	B_D	65	***S & T***	***S & T***	49	2.78512	0.35905	2.43605
12684	9.12000	0.10965	0.00970	0.00309	103.12706	P	Y	LScrew	A_C	57	***S & T***	***S & T***	30	2.78509	0.35906	4.06012
12739	9.12000	0.10965	0.01293	0.00412	77.34530	Q	W	LScrew	B_D	57	***S & T***	***S & T***	35	2.78509	0.35906	3.04509
13100	9.12000	0.10965	0.00970	0.00309	103.12706	P	Y	LScrew	B_C	57	***S & T***	***S & T***	60	2.78509	0.35906	4.06012
17399	9.12281	0.10962	0.01293	0.00412	77.36910	Q	X	LScrew	A_C	65	***S & T***	***S & T***	57	2.78423	0.35917	3.04603
17402	9.12281	0.10962	0.01616	0.00515	61.89528	R	Y	LScrew	A_C	65	***S & T***	***S & T***	57	2.78423	0.35917	2.43682
19860	9.12756	0.10956	0.00969	0.00309	103.21254	P	W	LScrew	B_D	69	127	120	30	2.78278	0.35935	4.06349
20356	9.12756	0.10956	0.00969	0.00309	103.21254	P	W	LScrew	A_C	69	127	120	60	2.78278	0.35935	4.06349
20482	9.12813	0.10955	0.01615	0.00515	61.93136	R	W	LScrew	A_D	69	120	127	28	2.78261	0.35938	2.43824
20749	9.12813	0.10955	0.01057	0.00337	94.61736	T	Z	LScrew	B_D	69	120	127	36	2.78261	0.35938	3.72509
5101	9.13043	0.10952	0.01057	0.00337	94.64130	T	Z	LScrew	B_C	35	***S & T***	***S & T***	69	2.78190	0.35947	3.72604
16057	9.13430	0.10948	0.01056	0.00337	94.68135	T	Y	LScrew	B_C	60	127	120	65	2.78073	0.35962	3.72761
18993	9.13597	0.10946	0.01056	0.00337	94.69866	T	W	LScrew	A_C	65	120	127	69	2.78022	0.35968	3.72829
7104	9.13846	0.10943	0.00968	0.00309	103.33582	P	Z	LScrew	B_C	36	***S & T***	***S & T***	65	2.77946	0.35978	4.06834
375	9.14286	0.10938	0.01290	0.00411	77.53914	Q	X	LScrew	B_C	28	***S & T***	***S & T***	49	2.77813	0.35996	3.05272
378	9.14286	0.10938	0.01612	0.00514	62.03131	R	Y	LScrew	B_C	28	***S & T***	***S & T***	49	2.77813	0.35996	2.44218
2699	9.14286	0.10938	0.01290	0.00411	77.53914	Q	Y	LScrew	B_C	30	***S & T***	***S & T***	42	2.77813	0.35996	3.05272
15083	9.14286	0.10938	0.01290	0.00411	77.53914	Q	Y	LScrew	A_C	60	***S & T***	***S & T***	42	2.77813	0.35996	3.05272
8116	9.14400	0.10936	0.00967	0.00308	103.39845	P	W	LScrew	A_C	36	120	127	35	2.77778	0.36000	4.07081
10659	9.14667	0.10933	0.01289	0.00411	77.57145	Q	W	LScrew	B_D	49	***S & T***	***S & T***	30	2.77697	0.36010	3.05399
10915	9.14667	0.10933	0.01289	0.00411	77.57145	Q	W	LScrew	A_C	49	***S & T***	***S & T***	60	2.77697	0.36010	3.05399

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20190	9.14752	0.10932	0.01611	0.00514	62.06293	R	Z	LScrew	B_D	69	127	120	49	2.77671	0.36014	2.44342
20279	9.15044	0.10928	0.01289	0.00411	77.60341	Q	X	LScrew	A_C	69	127	120	57	2.77582	0.36025	3.05525
20282	9.15044	0.10928	0.01611	0.00514	62.08273	R	Y	LScrew	A_C	69	127	120	57	2.77582	0.36025	2.44420
14697	9.15605	0.10922	0.01054	0.00336	94.90679	T	Y	LScrew	B_C	57	120	127	69	2.77412	0.36047	3.73649
5741	9.15809	0.10919	0.01053	0.00336	94.92792	T	Z	LScrew	B_C	35	127	120	65	2.77351	0.36055	3.73732
12589	9.16071	0.10916	0.01053	0.00336	94.95516	T	Z	LScrew	B_D	57	S & T	S & T	28	2.77271	0.36066	3.73839
2353	9.16364	0.10913	0.01053	0.00336	94.98545	T	W	LScrew	A_C	N & U	S & T	S & T	N & U	2.77183	0.36077	3.73958
2929	9.16364	0.10913	0.01053	0.00336	94.98545	T	W	LScrew	B_C	30	S & T	S & T	60	2.77183	0.36077	3.73958
8757	9.16364	0.10913	0.01053	0.00336	94.98545	T	X	LScrew	A_C	42	S & T	S & T	30	2.77183	0.36077	3.73958
8933	9.16364	0.10913	0.01053	0.00336	94.98545	T	X	LScrew	B_C	42	S & T	S & T	60	2.77183	0.36077	3.73958
10601	9.16364	0.10913	0.01053	0.00336	94.98545	T	Y	LScrew	A_C	49	S & T	S & T	28	2.77183	0.36077	3.73958
14817	9.16364	0.10913	0.01053	0.00336	94.98545	T	W	LScrew	B_D	60	S & T	S & T	30	2.77183	0.36077	3.73958
286	9.16667	0.10909	0.01608	0.00513	62.19285	R	Z	LScrew	A_C	28	S & T	S & T	42	2.77091	0.36089	2.44854
2607	9.16667	0.10909	0.01286	0.00410	77.74107	Q	Z	LScrew	A_C	30	S & T	S & T	36	2.77091	0.36089	3.06067
14991	9.16667	0.10909	0.01286	0.00410	77.74107	Q	Z	LScrew	B_D	60	S & T	S & T	36	2.77091	0.36089	3.06067
18423	9.17222	0.10902	0.01286	0.00410	77.78818	Q	X	LScrew	B_D	65	120	127	30	2.76923	0.36111	3.06253
18426	9.17222	0.10902	0.01607	0.00513	62.23055	R	Y	LScrew	B_D	65	120	127	30	2.76923	0.36111	2.45002
18604	9.17222	0.10902	0.00964	0.00308	103.71758	P	Y	LScrew	A_C	65	120	127	36	2.76923	0.36111	4.08337
18659	9.17222	0.10902	0.01286	0.00410	77.78818	Q	W	LScrew	B_D	65	120	127	42	2.76923	0.36111	3.06253
18919	9.17222	0.10902	0.01286	0.00410	77.78818	Q	X	LScrew	A_C	65	120	127	60	2.76923	0.36111	3.06253
18922	9.17222	0.10902	0.01607	0.00513	62.23055	R	Y	LScrew	A_C	65	120	127	60	2.76923	0.36111	2.45002
13177	9.18378	0.10889	0.01050	0.00335	95.19421	T	Y	LScrew	B_C	57	S & T	S & T	65	2.76575	0.36157	3.74780
5318	9.18635	0.10886	0.01604	0.00512	62.32641	R	X	LScrew	A_C	35	127	120	36	2.76497	0.36167	2.45380
17801	9.18867	0.10883	0.01050	0.00335	95.24493	T	Y	LScrew	A_C	65	127	120	35	2.76427	0.36176	3.74980
18757	9.18924	0.10882	0.01050	0.00335	95.25084	T	X	LScrew	A_C	65	120	127	49	2.76410	0.36178	3.75003
4304	9.19079	0.10880	0.00962	0.00307	103.92753	P	Z	LScrew	B_C	30	120	127	57	2.76364	0.36184	4.09164
8366	9.19079	0.10880	0.01604	0.00511	62.35652	R	Z	LScrew	A_C	36	120	127	57	2.76364	0.36184	2.45498
16688	9.19079	0.10880	0.00962	0.00307	103.92753	P	Z	LScrew	A_C	60	120	127	57	2.76364	0.36184	4.09164
20433	9.19139	0.10880	0.01050	0.00335	95.27311	T	W	LScrew	A_C	69	127	120	65	2.76346	0.36187	3.75091
14363	9.19238	0.10879	0.01283	0.00409	77.95915	Q	Y	LScrew	A_C	57	120	127	42	2.76316	0.36190	3.06926
19143	9.20000	0.10870	0.01282	0.00409	78.02376	Q	X	LScrew	B_D	69	S & T	S & T	30	2.76087	0.36220	3.07180
19146	9.20000	0.10870	0.01602	0.00511	62.41901	R	Y	LScrew	B_D	69	S & T	S & T	30	2.76087	0.36220	2.45744
19324	9.20000	0.10870	0.00961	0.00307	104.03168	P	Y	LScrew	A_C	69	S & T	S & T	36	2.76087	0.36220	4.09574
19379	9.20000	0.10870	0.01282	0.00409	78.02376	Q	W	LScrew	B_D	69	S & T	S & T	42	2.76087	0.36220	3.07180
19639	9.20000	0.10870	0.01282	0.00409	78.02376	Q	X	LScrew	A_C	69	S & T	S & T	60	2.76087	0.36220	3.07180
19642	9.20000	0.10870	0.01602	0.00511	62.41901	R	Y	LScrew	A_C	69	S & T	S & T	60	2.76087	0.36220	2.45744
3811	9.20233	0.10867	0.01281	0.00409	78.04351	Q	W	LScrew	B_C	30	127	120	69	2.76017	0.36230	3.07258
9815	9.20233	0.10867	0.01281	0.00409	78.04351	Q	X	LScrew	B_C	42	127	120	69	2.76017	0.36230	3.07258
9818	9.20233	0.10867	0.01602	0.00511	62.43481	R	Y	LScrew	B_C	42	127	120	69	2.76017	0.36230	2.45806
16115	9.20233	0.10867	0.01281	0.00409	78.04351	Q	W	LScrew	A_C	60	127	120	69	2.76017	0.36230	3.07258
4534	9.20290	0.10866	0.01602	0.00511	62.43868	R	X	LScrew	B_C	30	120	127	69	2.76000	0.36232	2.45822
16838	9.20290	0.10866	0.01602	0.00511	62.43868	R	X	LScrew	A_C	60	120	127	69	2.76000	0.36232	2.45822
17620	9.21260	0.10855	0.00960	0.00306	104.17414	P	W	LScrew	B_D	65	127	120	28	2.75709	0.36270	4.10134
17709	9.21260	0.10855	0.01047	0.00334	95.49297	T	Z	LScrew	B_D	65	127	120	30	2.75709	0.36270	3.75957
18205	9.21260	0.10855	0.01047	0.00334	95.49297	T	Z	LScrew	A_C	65	127	120	60	2.75709	0.36270	3.75957
14097	9.21327	0.10854	0.01047	0.00334	95.49996	T	W	LScrew	B_D	57	120	127	30	2.75689	0.36273	3.75984
14513	9.21327	0.10854	0.01047	0.00334	95.49996	T	W	LScrew	A_C	57	120	127	60	2.75689	0.36273	3.75984
14271	9.21632	0.10850	0.01279	0.00408	78.16217	Q	Z	LScrew	B_D	57	120	127	36	2.75598	0.36285	3.07725
19477	9.21707	0.10849	0.01047	0.00334	95.53930	T	X	LScrew	A_C	69	S & T	S & T	49	2.75576	0.36288	3.76139
1795	9.21926	0.10847	0.01279	0.00408	78.18710	Q	W	LScrew	A_C	28	120	127	36	2.75510	0.36296	3.07823
12123	9.21926	0.10847	0.01279	0.00408	78.18710	Q	Y	LScrew	A_C	49	120	127	36	2.75510	0.36296	3.07823
11806	9.22629	0.10839	0.01598	0.00510	62.59740	R	Z	LScrew	A_C	49	127	120	69	2.75300	0.36324	2.46446
3014	9.23077	0.10833	0.01597	0.00509	62.62777	R	X	LScrew	B_C	30	S & T	S & T	65	2.75167	0.36342	2.46566
15318	9.23077	0.10833	0.01597	0.00509	62.62777	R	X	LScrew	A_C	60	S & T	S & T	65	2.75167	0.36342	2.46566
13324	9.23285	0.10831	0.00958	0.00305	104.40310	P	Y	LScrew	A_C	57	127	120	28	2.75105	0.36350	4.11036
13480	9.23285	0.10831	0.00958	0.00305	104.40310	P	X	LScrew	A_C	57	127	120	35	2.75105	0.36350	4.11036
13716	9.23285	0.10831	0.00958	0.00305	104.40310	P	W	LScrew	A_C	57	127	120	49	2.75105	0.36350	4.11036
857	9.23579	0.10827	0.01045	0.00333	95.73337	T	Y	LScrew	B_C	28	127	120	30	2.75017	0.36361	3.76903
1893	9.23636	0.10827	0.01045	0.00333	95.73930	T	X	LScrew	B_C	28	120	127	42	2.75000	0.36364	3.76926
4057	9.23636	0.10827	0.01045	0.00333	95.73930	T	Y	LScrew	B_C	30	120	127	36	2.75000	0.36364	3.76926
6137	9.23636	0.10827	0.01045	0.00333	95.73930	T	Y	LScrew	B_C	35	120	127	42	2.75000	0.36364	3.76926
16441	9.23636	0.10827	0.01045	0.00333	95.73930	T	Y	LScrew	A_C	60	120	127	36	2.75000	0.36364	3.76926
13235	9.25217	0.10808	0.01274	0.00406	78.46624	Q	W	LScrew	A_C	57	S & T	S & T	69	2.74530	0.36426	3.08922
3495	9.25599	0.10804	0.01274	0.00406	78.49857	Q	X	LScrew	B_C	30	127	120	49	2.74417	0.36441	3.09049
3498	9.25599	0.10804	0.01592	0.00508	62.79886	R	Y	LScrew	B_C	30	127	120	49	2.74417	0.36441	2.47240
15879	9.25599	0.10804	0.01274	0.00406	78.49857	Q	X	LScrew	A_C	60	127	120	49	2.74417	0.36441	3.09049
15882	9.25599	0.10804	0.01592	0.00508	62.79886	R	Y	LScrew	A_C	60	127	120	49	2.74417	0.36441	2.47240
6765	9.25714	0.10802	0.01042	0.00332	95.95469	T	Z	LScrew	A_C	36	S & T	S & T	35	2.74383	0.36445	3.77774

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5236	9.25984	0.10799	0.00955	0.00305	104.70837	P	W	LScrew	A_C	35	127	120	30	2.74303	0.36456	4.12238
5652	9.25984	0.10799	0.00955	0.00305	104.70837	P	W	LScrew	B_C	35	127	120	60	2.74303	0.36456	4.12238
9218	9.25984	0.10799	0.01592	0.00508	62.82502	R	W	LScrew	B_D	42	127	120	30	2.74303	0.36456	2.47343
9396	9.25984	0.10799	0.00955	0.00305	104.70837	P	W	LScrew	A_C	42	127	120	36	2.74303	0.36456	4.12238
9634	9.25984	0.10799	0.01592	0.00508	62.82502	R	W	LScrew	A_C	42	127	120	60	2.74303	0.36456	2.47343
11139	9.25984	0.10799	0.01273	0.00406	78.53128	Q	W	LScrew	B_D	49	127	120	28	2.74303	0.36456	3.09178
11240	9.25984	0.10799	0.00955	0.00305	104.70837	P	X	LScrew	A_C	49	127	120	30	2.74303	0.36456	4.12238
11298	9.25984	0.10799	0.01592	0.00508	62.82502	R	W	LScrew	B_D	49	127	120	35	2.74303	0.36456	2.47343
11476	9.25984	0.10799	0.00955	0.00305	104.70837	P	W	LScrew	A_C	49	127	120	42	2.74303	0.36456	4.12238
11656	9.25984	0.10799	0.00955	0.00305	104.70837	P	X	LScrew	B_C	49	127	120	60	2.74303	0.36456	4.12238
5858	9.26042	0.10799	0.01592	0.00508	62.82892	R	W	LScrew	B_D	35	120	127	28	2.74286	0.36458	2.47358
6045	9.26042	0.10799	0.01042	0.00332	95.98862	T	Z	LScrew	A_C	35	120	127	36	2.74286	0.36458	3.77908
11862	9.26042	0.10799	0.01592	0.00508	62.82892	R	X	LScrew	B_D	49	120	127	28	2.74286	0.36458	2.47358
21168	9.26856	0.10789	0.00954	0.00304	104.80692	P	Z	LScrew	A_C	69	120	127	65	2.74045	0.36490	4.12626
8612	9.27652	0.10780	0.00953	0.00304	104.89698	P	W	LScrew	B_C	36	120	127	69	2.73810	0.36522	4.12980
3153	9.27702	0.10779	0.01040	0.00332	96.16075	T	W	LScrew	A_C	30	127	120	28	2.73795	0.36524	3.78586
9157	9.27702	0.10779	0.01040	0.00332	96.16075	T	X	LScrew	A_C	42	127	120	28	2.73795	0.36524	3.78586
15457	9.27702	0.10779	0.01040	0.00332	96.16075	T	W	LScrew	B_D	60	127	120	28	2.73795	0.36524	3.78586
3406	9.28009	0.10776	0.01588	0.00507	62.96240	R	Z	LScrew	A_C	30	127	120	42	2.73704	0.36536	2.47883
5486	9.28009	0.10776	0.01588	0.00507	62.96240	R	Z	LScrew	A_C	35	127	120	49	2.73704	0.36536	2.47883
15790	9.28009	0.10776	0.01588	0.00507	62.96240	R	Z	LScrew	B_D	60	127	120	42	2.73704	0.36536	2.47883
13875	9.28019	0.10776	0.01271	0.00405	78.70387	Q	W	LScrew	A_C	57	127	120	65	2.73701	0.36536	3.09858
14598	9.28077	0.10775	0.01588	0.00507	62.96700	R	X	LScrew	A_C	57	120	127	65	2.73684	0.36538	2.47902
1254	9.28305	0.10772	0.01588	0.00506	62.98248	R	X	LScrew	B_C	28	127	120	57	2.73617	0.36547	2.47963
5575	9.28305	0.10772	0.01270	0.00405	78.72810	Q	X	LScrew	B_C	35	127	120	57	2.73617	0.36547	3.09953
5578	9.28305	0.10772	0.01588	0.00506	62.98248	R	Y	LScrew	B_C	35	127	120	57	2.73617	0.36547	2.47963
16903	9.28571	0.10769	0.01270	0.00405	78.75069	Q	X	LScrew	B_D	65	***S & T***	***S & T***	28	2.73538	0.36558	3.10042
16906	9.28571	0.10769	0.01587	0.00506	63.00055	R	Y	LScrew	B_D	65	***S & T***	***S & T***	28	2.73538	0.36558	2.48034
17062	9.28571	0.10769	0.01587	0.00506	63.00055	R	X	LScrew	B_D	65	***S & T***	***S & T***	35	2.73538	0.36558	2.48034
17240	9.28571	0.10769	0.00952	0.00304	105.00092	P	X	LScrew	A_C	65	***S & T***	***S & T***	42	2.73538	0.36558	4.13389
17298	9.28571	0.10769	0.01587	0.00506	63.00055	R	W	LScrew	B_D	65	***S & T***	***S & T***	49	2.73538	0.36558	2.48034
20737	9.29409	0.10760	0.01038	0.00331	96.33767	T	W	LScrew	B_D	69	120	127	36	2.73292	0.36591	3.79282
5089	9.29644	0.10757	0.01038	0.00331	96.36205	T	W	LScrew	B_C	35	***S & T***	***S & T***	69	2.73223	0.36600	3.79378
11093	9.29644	0.10757	0.01038	0.00331	96.36205	T	X	LScrew	B_C	49	***S & T***	***S & T***	69	2.73223	0.36600	3.79378
7092	9.30462	0.10747	0.00950	0.00303	105.21465	P	W	LScrew	B_C	36	***S & T***	***S & T***	65	2.72983	0.36632	4.14231
12999	9.30612	0.10746	0.01267	0.00404	78.92377	Q	X	LScrew	A_C	57	***S & T***	***S & T***	49	2.72939	0.36638	3.10724
13002	9.30612	0.10746	0.01584	0.00505	63.13902	R	Y	LScrew	A_C	57	***S & T***	***S & T***	49	2.72939	0.36638	2.48579
1727	9.31333	0.10737	0.01266	0.00404	78.98493	Q	Z	LScrew	A_C	28	120	127	35	2.72727	0.36667	3.10964
19783	9.31384	0.10737	0.01266	0.00404	78.98919	Q	X	LScrew	B_D	69	127	120	28	2.72713	0.36669	3.10981
19786	9.31384	0.10737	0.01582	0.00505	63.19135	R	Y	LScrew	B_D	69	127	120	28	2.72713	0.36669	2.48785
19942	9.31384	0.10737	0.01582	0.00505	63.19135	R	X	LScrew	B_D	69	127	120	35	2.72713	0.36669	2.48785
20120	9.31384	0.10737	0.00949	0.00303	105.31892	P	X	LScrew	A_C	69	127	120	42	2.72713	0.36669	4.14641
20178	9.31384	0.10737	0.01582	0.00505	63.19135	R	W	LScrew	B_D	69	127	120	49	2.72713	0.36669	2.48785
18297	9.32184	0.10727	0.01035	0.00330	96.62529	T	Y	LScrew	B_C	65	127	120	69	2.72478	0.36700	3.80415
5729	9.32460	0.10724	0.01035	0.00330	96.65388	T	W	LScrew	B_C	35	127	120	65	2.72398	0.36711	3.80527
11733	9.32460	0.10724	0.01035	0.00330	96.65388	T	X	LScrew	B_C	49	127	120	65	2.72398	0.36711	3.80527
12577	9.32727	0.10721	0.01034	0.00330	96.68162	T	W	LScrew	B_D	57	***S & T***	***S & T***	28	2.72320	0.36722	3.80636
7420	9.33003	0.10718	0.00948	0.00302	105.50208	P	Y	LScrew	B_C	36	127	120	35	2.72239	0.36732	4.15363
12910	9.33036	0.10718	0.01580	0.00504	63.30344	R	Z	LScrew	B_D	57	***S & T***	***S & T***	42	2.72230	0.36734	2.49226
8296	9.33061	0.10717	0.00948	0.00302	105.50862	P	X	LScrew	B_C	36	120	127	49	2.72222	0.36735	4.15388
38	9.33333	0.10714	0.01579	0.00504	63.32363	R	X	LScrew	A_C	28	***S & T***	***S & T***	30	2.72143	0.36745	2.49306
216	9.33333	0.10714	0.00948	0.00302	105.53939	P	X	LScrew	B_C	28	***S & T***	***S & T***	36	2.72143	0.36745	4.15509
274	9.33333	0.10714	0.01579	0.00504	63.32363	R	W	LScrew	A_C	28	***S & T***	***S & T***	42	2.72143	0.36745	2.49306
534	9.33333	0.10714	0.01579	0.00504	63.32363	R	X	LScrew	B_C	28	***S & T***	***S & T***	60	2.72143	0.36745	2.49306
2595	9.33333	0.10714	0.01263	0.00403	79.15454	Q	W	LScrew	A_C	30	***S & T***	***S & T***	36	2.72143	0.36745	3.11632
4679	9.33333	0.10714	0.01263	0.00403	79.15454	Q	X	LScrew	A_C	35	***S & T***	***S & T***	30	2.72143	0.36745	3.11632
4682	9.33333	0.10714	0.01579	0.00504	63.32363	R	Y	LScrew	A_C	35	***S & T***	***S & T***	30	2.72143	0.36745	2.49306
4780	9.33333	0.10714	0.00948	0.00302	105.53939	P	Y	LScrew	B_C	35	***S & T***	***S & T***	36	2.72143	0.36745	4.15509
4935	9.33333	0.10714	0.01263	0.00403	79.15454	Q	X	LScrew	B_C	35	***S & T***	***S & T***	60	2.72143	0.36745	3.11632
4938	9.33333	0.10714	0.01579	0.00504	63.32363	R	Y	LScrew	B_C	35	***S & T***	***S & T***	60	2.72143	0.36745	2.49306
14979	9.33333	0.10714	0.01263	0.00403	79.15454	Q	W	LScrew	B_D	60	***S & T***	***S & T***	36	2.72143	0.36745	3.11632
2693	9.35065	0.10694	0.01032	0.00329	96.92393	T	X	LScrew	B_C	30	***S & T***	***S & T***	42	2.71639	0.36814	3.81590
15077	9.35065	0.10694	0.01032	0.00329	96.92393	T	X	LScrew	A_C	60	***S & T***	***S & T***	42	2.71639	0.36814	3.81590
7328	9.35433	0.10690	0.00945	0.00302	105.77682	P	Z	LScrew	A_C	36	127	120	30	2.71532	0.36828	4.16444
7744	9.35433	0.10690	0.00945	0.00302	105.77682	P	Z	LScrew	B_C	36	127	120	60	2.71532	0.36828	4.16444
9328	9.35433	0.10690	0.00945	0.00302	105.77682	P	Z	LScrew	A_C	42	127	120	35	2.71532	0.36828	4.16444
3888	9.35491	0.10690	0.00945	0.00302	105.78338	P	Z	LScrew	A_C	30	120	127	28	2.71515	0.36830	4.16470
7950	9.35491	0.10690	0.01576	0.00503	63.47003	R	Z	LScrew	B_D	36	120	127	28	2.71515	0.36830	2.49882

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16192	9.35491	0.10690	0.00945	0.00302	105.78338	P	Z	LScrew	B_D	60	120	127	28	2.71515	0.36830	4.16470
10750	9.35764	0.10686	0.01575	0.00502	63.48854	R	Z	LScrew	B_D	49	S & T	S & T	36	2.71436	0.36841	2.49955
2061	9.35789	0.10686	0.01031	0.00329	96.99903	T	Z	LScrew	B_C	28	120	127	57	2.71429	0.36842	3.81886
4292	9.35789	0.10686	0.00945	0.00301	105.81713	P	W	LScrew	B_C	30	120	127	57	2.71429	0.36842	4.16603
8354	9.35789	0.10686	0.01575	0.00502	63.49028	R	W	LScrew	A_C	36	120	127	57	2.71429	0.36842	2.49962
10296	9.35789	0.10686	0.00945	0.00301	105.81713	P	X	LScrew	B_C	42	120	127	57	2.71429	0.36842	4.16603
16676	9.35789	0.10686	0.00945	0.00301	105.81713	P	W	LScrew	A_C	60	120	127	57	2.71429	0.36842	4.16603
17963	9.35883	0.10685	0.01260	0.00402	79.37078	Q	Y	LScrew	A_C	65	127	120	42	2.71401	0.36846	3.12483
13976	9.36666	0.10676	0.00944	0.00301	105.91619	P	X	LScrew	B_C	57	127	120	69	2.71175	0.36877	4.16993
8535	9.37846	0.10663	0.01257	0.00401	79.53727	Q	X	LScrew	B_C	36	120	127	65	2.70833	0.36923	3.13139
8538	9.37846	0.10663	0.01572	0.00501	63.62981	R	Y	LScrew	B_C	36	120	127	65	2.70833	0.36923	2.50511
16780	9.37846	0.10663	0.00943	0.00301	106.04969	P	Y	LScrew	B_C	60	120	127	65	2.70833	0.36923	4.17518
17697	9.38010	0.10661	0.01028	0.00328	97.22920	T	W	LScrew	B_D	65	127	120	30	2.70786	0.36930	3.82792
18193	9.38010	0.10661	0.01028	0.00328	97.22920	T	W	LScrew	A_C	65	127	120	60	2.70786	0.36930	3.82792
17871	9.38320	0.10657	0.01257	0.00401	79.57747	Q	Z	LScrew	B_D	65	127	120	36	2.70697	0.36942	3.13297
14259	9.38389	0.10657	0.01257	0.00401	79.58330	Q	W	LScrew	B_D	57	120	127	36	2.70677	0.36944	3.13320
20669	9.38893	0.10651	0.01028	0.00328	97.32071	T	Z	LScrew	B_D	69	120	127	35	2.70531	0.36964	3.83152
7181	9.39130	0.10648	0.01027	0.00328	97.34534	T	Z	LScrew	B_C	36	S & T	S & T	69	2.70463	0.36974	3.83249
11794	9.39404	0.10645	0.01569	0.00500	63.73553	R	W	LScrew	A_C	49	127	120	69	2.70384	0.36984	2.50927
13401	9.40072	0.10637	0.01026	0.00327	97.44289	T	Y	LScrew	A_C	57	127	120	30	2.70192	0.37011	3.83633
13817	9.40072	0.10637	0.01026	0.00327	97.44289	T	Y	LScrew	B_C	57	127	120	60	2.70192	0.37011	3.83633
14357	9.40130	0.10637	0.01026	0.00327	97.44893	T	X	LScrew	A_C	57	120	127	42	2.70175	0.37013	3.83657
6464	9.40288	0.10635	0.00941	0.00300	106.32586	P	Z	LScrew	B_C	35	120	127	65	2.70130	0.37019	4.18606
10446	9.40288	0.10635	0.01568	0.00500	63.79552	R	Z	LScrew	A_C	42	120	127	65	2.70130	0.37019	2.51163
6859	9.40408	0.10634	0.01254	0.00400	79.75455	Q	Y	LScrew	B_C	36	S & T	S & T	49	2.70095	0.37024	3.13994
1019	9.40682	0.10631	0.01253	0.00400	79.77781	Q	Y	LScrew	B_C	28	127	120	36	2.70017	0.37035	3.14086
17408	9.40789	0.10629	0.00940	0.00300	106.38251	P	Z	LScrew	A_C	65	S & T	S & T	57	2.69986	0.37039	4.18829
7821	9.41975	0.10616	0.01024	0.00327	97.64014	T	Z	LScrew	B_C	36	127	120	65	2.69646	0.37086	3.84410
17558	9.42029	0.10615	0.01565	0.00499	63.91361	R	X	LScrew	A_C	65	S & T	S & T	69	2.69631	0.37088	2.51628
6753	9.42545	0.10610	0.01024	0.00326	97.69932	T	W	LScrew	A_C	36	S & T	S & T	35	2.69483	0.37108	3.84643
384	9.42857	0.10606	0.00938	0.00299	106.61632	P	Z	LScrew	B_C	28	S & T	S & T	49	2.69394	0.37120	4.19749
2527	9.42857	0.10606	0.01251	0.00399	79.96224	Q	Z	LScrew	A_C	30	S & T	S & T	35	2.69394	0.37120	3.14812
14911	9.42857	0.10606	0.01251	0.00399	79.96224	Q	Z	LScrew	B_D	60	S & T	S & T	35	2.69394	0.37120	3.14812
6033	9.42879	0.10606	0.01023	0.00326	97.73387	T	W	LScrew	A_C	35	120	127	36	2.69388	0.37121	3.84779
12117	9.42879	0.10606	0.01023	0.00326	97.73387	T	X	LScrew	A_C	49	120	127	36	2.69388	0.37121	3.84779
8859	9.43158	0.10603	0.01250	0.00399	79.98775	Q	Y	LScrew	B_C	42	S & T	S & T	57	2.69308	0.37132	3.14912
18524	9.43429	0.10600	0.00937	0.00299	106.68094	P	Y	LScrew	A_C	65	120	127	35	2.69231	0.37143	4.20004
20288	9.43639	0.10597	0.00937	0.00299	106.70469	P	Z	LScrew	A_C	69	127	120	57	2.69171	0.37151	4.20097
21156	9.43708	0.10597	0.00937	0.00299	106.71250	P	W	LScrew	A_C	69	120	127	65	2.69151	0.37154	4.20128
2303	9.44831	0.10584	0.01248	0.00398	80.12963	Q	Z	LScrew	B_C	28	120	127	69	2.68831	0.37198	3.15471
758	9.44882	0.10583	0.01560	0.00498	64.10717	R	X	LScrew	A_C	N & U	127	120	N & U	2.68817	0.37200	2.52390
3336	9.44882	0.10583	0.00936	0.00299	106.84528	P	X	LScrew	B_C	30	127	120	36	2.68817	0.37200	4.20651
3394	9.44882	0.10583	0.01560	0.00498	64.10717	R	W	LScrew	A_C	30	127	120	42	2.68817	0.37200	2.52390
3654	9.44882	0.10583	0.01560	0.00498	64.10717	R	X	LScrew	B_C	30	127	120	60	2.68817	0.37200	2.52390
5159	9.44882	0.10583	0.01248	0.00398	80.13396	Q	X	LScrew	A_C	35	127	120	28	2.68817	0.37200	3.15488
5162	9.44882	0.10583	0.01560	0.00498	64.10717	R	Y	LScrew	A_C	35	127	120	28	2.68817	0.37200	2.52390
5416	9.44882	0.10583	0.00936	0.00299	106.84528	P	X	LScrew	B_C	35	127	120	42	2.68817	0.37200	4.20651
5474	9.44882	0.10583	0.01560	0.00498	64.10717	R	W	LScrew	A_C	35	127	120	49	2.68817	0.37200	2.52390
15542	9.44882	0.10583	0.01560	0.00498	64.10717	R	X	LScrew	B_D	60	127	120	30	2.68817	0.37200	2.52390
15720	9.44882	0.10583	0.00936	0.00299	106.84528	P	X	LScrew	A_C	60	127	120	36	2.68817	0.37200	4.20651
15778	9.44882	0.10583	0.01560	0.00498	64.10717	R	W	LScrew	B_D	60	127	120	42	2.68817	0.37200	2.52390
17161	9.45455	0.10577	0.01020	0.00325	98.00086	T	Y	LScrew	A_C	65	S & T	S & T	36	2.68654	0.37223	3.85830
10847	9.45614	0.10575	0.01247	0.00398	80.19605	Q	Z	LScrew	A_C	49	S & T	S & T	57	2.68609	0.37229	3.15732
18432	9.45885	0.10572	0.00935	0.00298	106.95875	P	Z	LScrew	B_D	65	120	127	30	2.68531	0.37240	4.21097
18928	9.45885	0.10572	0.00935	0.00298	106.95875	P	Z	LScrew	A_C	65	120	127	60	2.68531	0.37240	4.21097
19244	9.46286	0.10568	0.00935	0.00298	107.00402	P	Y	LScrew	A_C	69	S & T	S & T	35	2.68418	0.37255	4.21276
2861	9.47368	0.10556	0.01018	0.00325	98.19924	T	Z	LScrew	B_C	30	S & T	S & T	57	2.68111	0.37298	3.86611
15245	9.47368	0.10556	0.01018	0.00325	98.19924	T	Z	LScrew	A_C	60	S & T	S & T	57	2.68111	0.37298	3.86611
623	9.47692	0.10552	0.01244	0.00397	80.37230	Q	Z	LScrew	B_C	28	S & T	S & T	65	2.68019	0.37311	3.16426
14191	9.47964	0.10549	0.01244	0.00397	80.39537	Q	Z	LScrew	B_D	57	120	127	35	2.67943	0.37321	3.16517
1660	9.48267	0.10546	0.00933	0.00297	107.22802	P	Y	LScrew	B_C	28	120	127	30	2.67857	0.37333	4.22158
1715	9.48267	0.10546	0.01243	0.00397	80.42102	Q	W	LScrew	A_C	28	120	127	35	2.67857	0.37333	3.16618
9963	9.48267	0.10546	0.01243	0.00397	80.42102	Q	Y	LScrew	A_C	42	120	127	30	2.67857	0.37333	3.16618
10379	9.48267	0.10546	0.01243	0.00397	80.42102	Q	Y	LScrew	B_C	42	120	127	60	2.67857	0.37333	3.16618
12043	9.48267	0.10546	0.01243	0.00397	80.42102	Q	Y	LScrew	A_C	49	120	127	35	2.67857	0.37333	3.16618
20041	9.48318	0.10545	0.01017	0.00324	98.29765	T	Y	LScrew	A_C	69	127	120	36	2.67843	0.37335	3.86999
19152	9.48750	0.10540	0.00932	0.00297	107.28267	P	Z	LScrew	B_D	69	S & T	S & T	30	2.67721	0.37352	4.22373
19648	9.48750	0.10540	0.00932	0.00297	107.28267	P	Z	LScrew	A_C	69	S & T	S & T	60	2.67721	0.37352	4.22373

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9824	9.48990	0.10538	0.00932	0.00297	107.30982	P	Z	LScrew	B_C	42	127	120	69	2.67653	0.37362	4.22480
12662	9.50000	0.10526	0.01551	0.00495	64.45441	R	X	LScrew	B_D	57	S & T	S & T	30	2.67368	0.37402	2.53758
12840	9.50000	0.10526	0.00931	0.00297	107.42402	P	X	LScrew	A_C	57	S & T	S & T	36	2.67368	0.37402	4.22929
12898	9.50000	0.10526	0.01551	0.00495	64.45441	R	W	LScrew	B_D	57	S & T	S & T	42	2.67368	0.37402	2.53758
13078	9.50000	0.10526	0.01551	0.00495	64.45441	R	X	LScrew	A_C	57	S & T	S & T	60	2.67368	0.37402	2.53758
3977	9.50026	0.10526	0.01015	0.00324	98.47471	T	Y	LScrew	B_C	30	120	127	35	2.67361	0.37403	3.87696
8217	9.50026	0.10526	0.01015	0.00324	98.47471	T	Y	LScrew	B_C	36	120	127	42	2.67361	0.37403	3.87696
10217	9.50026	0.10526	0.01015	0.00324	98.47471	T	Y	LScrew	B_C	42	120	127	49	2.67361	0.37403	3.87696
16361	9.50026	0.10526	0.01015	0.00324	98.47471	T	Y	LScrew	A_C	60	120	127	35	2.67361	0.37403	3.87696
11951	9.50736	0.10518	0.01240	0.00396	80.63044	Q	Z	LScrew	B_D	49	120	127	30	2.67161	0.37431	3.17443
12367	9.50736	0.10518	0.01240	0.00396	80.63044	Q	Z	LScrew	A_C	49	120	127	60	2.67161	0.37431	3.17443
7316	9.52441	0.10499	0.00929	0.00296	107.70004	P	W	LScrew	A_C	36	127	120	30	2.66683	0.37498	4.24016
7732	9.52441	0.10499	0.00929	0.00296	107.70004	P	W	LScrew	B_C	36	127	120	60	2.66683	0.37498	4.24016
9316	9.52441	0.10499	0.00929	0.00296	107.70004	P	W	LScrew	A_C	42	127	120	35	2.66683	0.37498	4.24016
1565	9.52500	0.10499	0.01013	0.00323	98.73116	T	Z	LScrew	A_C	N & U	120	127	N & U	2.66667	0.37500	3.88705
3876	9.52500	0.10499	0.00928	0.00296	107.70672	P	W	LScrew	A_C	30	120	127	28	2.66667	0.37500	4.24042
4381	9.52500	0.10499	0.01013	0.00323	98.73116	T	Z	LScrew	B_C	30	120	127	60	2.66667	0.37500	3.88705
7938	9.52500	0.10499	0.01547	0.00494	64.62403	R	W	LScrew	B_D	36	120	127	28	2.66667	0.37500	2.54425
9880	9.52500	0.10499	0.00928	0.00296	107.70672	P	X	LScrew	A_C	42	120	127	28	2.66667	0.37500	4.24042
16180	9.52500	0.10499	0.00928	0.00296	107.70672	P	W	LScrew	B_D	60	120	127	28	2.66667	0.37500	4.24042
16269	9.52500	0.10499	0.01013	0.00323	98.73116	T	Z	LScrew	B_D	60	120	127	30	2.66667	0.37500	3.88705
10738	9.52778	0.10496	0.01547	0.00493	64.64288	R	W	LScrew	B_D	49	S & T	S & T	36	2.66589	0.37511	2.54500
2049	9.52804	0.10495	0.01013	0.00323	98.76265	T	W	LScrew	B_C	28	120	127	57	2.66582	0.37512	3.88829
12297	9.52804	0.10495	0.01013	0.00323	98.76265	T	Y	LScrew	B_C	49	120	127	57	2.66582	0.37512	3.88829
20923	9.53796	0.10484	0.01236	0.00394	80.88994	Q	Y	LScrew	A_C	69	120	127	49	2.66304	0.37551	3.18464
3504	9.54524	0.10476	0.00926	0.00295	107.93553	P	Z	LScrew	B_C	30	127	120	49	2.66101	0.37580	4.24943
7566	9.54524	0.10476	0.01544	0.00492	64.76132	R	Z	LScrew	A_C	36	127	120	49	2.66101	0.37580	2.54966
15888	9.54524	0.10476	0.00926	0.00295	107.93553	P	Z	LScrew	A_C	60	127	120	49	2.66101	0.37580	4.24943
7655	9.54828	0.10473	0.01235	0.00394	80.97747	Q	X	LScrew	B_C	36	127	120	57	2.66016	0.37592	3.18809
7658	9.54828	0.10473	0.01544	0.00492	64.78198	R	Y	LScrew	B_C	36	127	120	57	2.66016	0.37592	2.55047
15980	9.54828	0.10473	0.00926	0.00295	107.96996	P	Y	LScrew	B_C	60	127	120	57	2.66016	0.37592	4.25079
17859	9.55381	0.10467	0.01234	0.00394	81.02433	Q	W	LScrew	B_D	65	127	120	36	2.65863	0.37613	3.18993
19725	9.55385	0.10467	0.01010	0.00322	99.03016	T	Z	LScrew	A_C	69	S & T	S & T	65	2.65862	0.37614	3.89883
18582	9.55440	0.10466	0.01543	0.00492	64.82349	R	X	LScrew	B_D	65	120	127	36	2.65846	0.37616	2.55211
20657	9.55964	0.10461	0.01009	0.00322	99.09018	T	W	LScrew	B_D	69	120	127	35	2.65700	0.37636	3.90119
7169	9.56206	0.10458	0.01009	0.00322	99.11525	T	W	LScrew	B_C	36	S & T	S & T	69	2.65633	0.37646	3.90218
20831	9.56280	0.10457	0.01233	0.00393	81.10059	Q	Z	LScrew	B_D	69	120	127	42	2.65613	0.37649	3.19294
3103	9.56522	0.10455	0.01233	0.00393	81.12111	Q	Z	LScrew	B_C	30	S & T	S & T	69	2.65545	0.37658	3.19374
15407	9.56522	0.10455	0.01233	0.00393	81.12111	Q	Z	LScrew	A_C	60	S & T	S & T	69	2.65545	0.37658	3.19374
19020	9.57101	0.10448	0.00924	0.00295	108.22704	P	Y	LScrew	B_C	65	120	127	69	2.65385	0.37681	4.26091
17957	9.57153	0.10448	0.01008	0.00321	99.21347	T	X	LScrew	A_C	65	127	120	42	2.65370	0.37683	3.90604
5584	9.57315	0.10446	0.00924	0.00295	108.25114	P	Z	LScrew	B_C	35	127	120	57	2.65326	0.37690	4.26186
9566	9.57315	0.10446	0.01540	0.00491	64.95068	R	Z	LScrew	A_C	42	127	120	57	2.65326	0.37690	2.55711
6452	9.57385	0.10445	0.00924	0.00295	108.25906	P	W	LScrew	B_C	35	120	127	65	2.65306	0.37692	4.26217
10434	9.57385	0.10445	0.01540	0.00491	64.95544	R	W	LScrew	A_C	42	120	127	65	2.65306	0.37692	2.55730
12456	9.57385	0.10445	0.00924	0.00295	108.25906	P	X	LScrew	B_C	49	120	127	65	2.65306	0.37692	4.26217
13563	9.57480	0.10444	0.01231	0.00393	81.20241	Q	Y	LScrew	A_C	57	127	120	36	2.65280	0.37696	3.19695
16912	9.57589	0.10443	0.00924	0.00295	108.28220	P	Z	LScrew	B_D	65	S & T	S & T	28	2.65249	0.37700	4.26308
17396	9.57895	0.10440	0.00923	0.00294	108.31674	P	W	LScrew	A_C	65	S & T	S & T	57	2.65165	0.37712	4.26444
19302	9.58333	0.10435	0.01538	0.00491	65.01980	R	X	LScrew	B_D	69	S & T	S & T	36	2.65043	0.37730	2.55983
5814	9.58576	0.10432	0.01538	0.00490	65.03626	R	X	LScrew	B_C	35	127	120	69	2.64976	0.37739	2.56048
7809	9.59101	0.10426	0.01006	0.00321	99.41542	T	W	LScrew	B_C	36	127	120	65	2.64831	0.37760	3.91399
3743	9.59419	0.10423	0.01229	0.00392	81.36679	Q	Z	LScrew	B_C	30	127	120	65	2.64744	0.37772	3.20342
16047	9.59419	0.10423	0.01229	0.00392	81.36679	Q	Z	LScrew	A_C	60	127	120	65	2.64744	0.37772	3.20342
13008	9.59694	0.10420	0.00921	0.00294	108.52019	P	Z	LScrew	A_C	57	S & T	S & T	49	2.64668	0.37783	4.27245
136	9.60000	0.10417	0.00921	0.00294	108.55480	P	X	LScrew	B_C	28	S & T	S & T	35	2.64583	0.37795	4.27381
372	9.60000	0.10417	0.00921	0.00294	108.55480	P	W	LScrew	B_C	28	S & T	S & T	49	2.64583	0.37795	4.27381
2380	9.60000	0.10417	0.00921	0.00294	108.55480	P	Y	LScrew	B_C	N & U	S & T	S & T	N & U	2.64583	0.37795	4.27381
2515	9.60000	0.10417	0.01228	0.00392	81.41610	Q	W	LScrew	A_C	30	S & T	S & T	35	2.64583	0.37795	3.20536
6679	9.60000	0.10417	0.01228	0.00392	81.41610	Q	X	LScrew	A_C	36	S & T	S & T	30	2.64583	0.37795	3.20536
6682	9.60000	0.10417	0.01535	0.00490	65.13288	R	Y	LScrew	A_C	36	S & T	S & T	30	2.64583	0.37795	2.56429
7015	9.60000	0.10417	0.01228	0.00392	81.41610	Q	X	LScrew	B_C	36	S & T	S & T	60	2.64583	0.37795	3.20536
7018	9.60000	0.10417	0.01535	0.00490	65.13288	R	Y	LScrew	B_C	36	S & T	S & T	60	2.64583	0.37795	2.56429
8683	9.60000	0.10417	0.01228	0.00392	81.41610	Q	Y	LScrew	A_C	42	S & T	S & T	28	2.64583	0.37795	3.20536
14844	9.60000	0.10417	0.00921	0.00294	108.55480	P	Y	LScrew	A_C	60	S & T	S & T	30	2.64583	0.37795	4.27381
14899	9.60000	0.10417	0.01228	0.00392	81.41610	Q	W	LScrew	B_D	60	S & T	S & T	35	2.64583	0.37795	3.20536
19792	9.60489	0.10411	0.00921	0.00294	108.61013	P	Z	LScrew	B_D	69	127	120	28	2.64449	0.37815	4.27599
20276	9.60796	0.10408	0.00920	0.00294	108.64478	P	W	LScrew	A_C	69	127	120	57	2.64364	0.37827	4.27735

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14687	9.61703	0.10398	0.01226	0.00391	81.56052	Q	Z	LScrew	A_C	57	120	127	69	2.64115	0.37862	3.21104
13302	9.61755	0.10398	0.01533	0.00489	65.25194	R	X	LScrew	B_D	57	127	120	28	2.64101	0.37864	2.56897
6853	9.61781	0.10397	0.01003	0.00320	99.69318	T	X	LScrew	B_C	36	S & T	S & T	49	2.64093	0.37865	3.92493
2291	9.62010	0.10395	0.01226	0.00391	81.58654	Q	W	LScrew	B_C	28	120	127	69	2.64031	0.37874	3.21207
12539	9.62010	0.10395	0.01226	0.00391	81.58654	Q	Y	LScrew	B_C	49	120	127	69	2.64031	0.37874	3.21207
1013	9.62062	0.10394	0.01003	0.00320	99.72226	T	X	LScrew	B_C	28	127	120	36	2.64016	0.37876	3.92607
5337	9.62062	0.10394	0.01003	0.00320	99.72226	T	Y	LScrew	B_C	35	127	120	36	2.64016	0.37876	3.92607
4688	9.62500	0.10390	0.00919	0.00293	108.83750	P	Z	LScrew	A_C	35	S & T	S & T	30	2.63896	0.37894	4.28494
4944	9.62500	0.10390	0.00919	0.00293	108.83750	P	Z	LScrew	B_C	35	S & T	S & T	60	2.63896	0.37894	4.28494
8750	9.62500	0.10390	0.01531	0.00488	65.30250	R	Z	LScrew	B_D	42	S & T	S & T	30	2.63896	0.37894	2.57096
8926	9.62500	0.10390	0.01531	0.00488	65.30250	R	Z	LScrew	A_C	42	S & T	S & T	60	2.63896	0.37894	2.57096
10591	9.62500	0.10390	0.01225	0.00391	81.62812	Q	Z	LScrew	B_D	49	S & T	S & T	28	2.63896	0.37894	3.21371
10835	9.62807	0.10386	0.01225	0.00391	81.65416	Q	W	LScrew	A_C	49	S & T	S & T	57	2.63812	0.37906	3.21473
20460	9.62907	0.10385	0.00918	0.00293	108.88356	P	Y	LScrew	B_C	69	127	120	65	2.63784	0.37910	4.28675
18420	9.63083	0.10383	0.00918	0.00293	108.90346	P	W	LScrew	B_D	65	120	127	30	2.63736	0.37917	4.28754
18916	9.63083	0.10383	0.00918	0.00293	108.90346	P	W	LScrew	A_C	65	120	127	60	2.63736	0.37917	4.28754
16857	9.63794	0.10376	0.01001	0.00319	99.90188	T	Y	LScrew	B_C	60	120	127	69	2.63542	0.37945	3.93314
2445	9.64286	0.10370	0.01000	0.00319	99.95280	T	Z	LScrew	A_C	30	S & T	S & T	28	2.63407	0.37964	3.93515
14749	9.64286	0.10370	0.01000	0.00319	99.95280	T	Z	LScrew	B_D	60	S & T	S & T	28	2.63407	0.37964	3.93515
2849	9.64593	0.10367	0.01000	0.00319	99.98469	T	W	LScrew	B_C	30	S & T	S & T	57	2.63323	0.37976	3.93640
8853	9.64593	0.10367	0.01000	0.00319	99.98469	T	X	LScrew	B_C	42	S & T	S & T	57	2.63323	0.37976	3.93640
15233	9.64593	0.10367	0.01000	0.00319	99.98469	T	W	LScrew	A_C	60	S & T	S & T	57	2.63323	0.37976	3.93640
13167	9.64615	0.10367	0.01222	0.00390	81.80752	Q	Z	LScrew	A_C	57	S & T	S & T	65	2.63317	0.37977	3.22077
611	9.64923	0.10364	0.01222	0.00390	81.83362	Q	W	LScrew	B_C	28	S & T	S & T	65	2.63233	0.37989	3.22180
11019	9.64923	0.10364	0.01222	0.00390	81.83362	Q	Y	LScrew	B_C	49	S & T	S & T	65	2.63233	0.37989	3.22180
17791	9.65129	0.10361	0.01222	0.00390	81.85111	Q	Z	LScrew	B_D	65	127	120	35	2.63177	0.37997	3.22248
18750	9.65189	0.10361	0.01527	0.00487	65.48495	R	Z	LScrew	B_D	65	120	127	49	2.63161	0.38000	2.57815
14124	9.65200	0.10361	0.00916	0.00292	109.14281	P	Y	LScrew	A_C	57	120	127	30	2.63158	0.38000	4.29696
14179	9.65200	0.10361	0.01222	0.00390	81.85710	Q	W	LScrew	B_D	57	120	127	35	2.63158	0.38000	3.22272
14540	9.65200	0.10361	0.00916	0.00292	109.14281	P	Y	LScrew	B_C	57	120	127	60	2.63158	0.38000	4.29696
18839	9.65497	0.10357	0.01221	0.00390	81.88230	Q	X	LScrew	A_C	65	120	127	57	2.63077	0.38012	3.22371
18842	9.65497	0.10357	0.01527	0.00487	65.50584	R	Y	LScrew	A_C	65	120	127	57	2.63077	0.38012	2.57897
19140	9.66000	0.10352	0.00915	0.00292	109.23327	P	W	LScrew	B_D	69	S & T	S & T	30	2.62940	0.38031	4.30052
19636	9.66000	0.10352	0.00915	0.00292	109.23327	P	W	LScrew	A_C	69	S & T	S & T	60	2.62940	0.38031	4.30052
9812	9.66244	0.10349	0.00915	0.00292	109.26091	P	W	LScrew	B_C	42	127	120	69	2.62873	0.38041	4.30161
6541	9.66304	0.10349	0.00998	0.00318	100.16204	T	Z	LScrew	B_C	35	120	127	69	2.62857	0.38043	3.94339
15337	9.66713	0.10344	0.00998	0.00318	100.20443	T	Y	LScrew	B_C	60	S & T	S & T	65	2.62746	0.38060	3.94506
8544	9.67154	0.10340	0.00914	0.00292	109.36374	P	Z	LScrew	B_C	36	120	127	65	2.62626	0.38077	4.30566
939	9.67559	0.10335	0.01219	0.00389	82.05717	Q	Y	LScrew	B_C	28	127	120	35	2.62516	0.38093	3.23060
1975	9.67619	0.10335	0.01219	0.00389	82.06226	Q	X	LScrew	B_C	28	120	127	49	2.62500	0.38095	3.23080
1978	9.67619	0.10335	0.01523	0.00486	65.64981	R	Y	LScrew	B_C	28	120	127	49	2.62500	0.38095	2.58464
4139	9.67619	0.10335	0.01219	0.00389	82.06226	Q	Y	LScrew	B_C	30	120	127	42	2.62500	0.38095	3.23080
6219	9.67619	0.10335	0.01219	0.00389	82.06226	Q	Y	LScrew	B_C	35	120	127	49	2.62500	0.38095	3.23080
16523	9.67619	0.10335	0.01219	0.00389	82.06226	Q	Y	LScrew	A_C	60	120	127	42	2.62500	0.38095	3.23080
11939	9.68022	0.10330	0.01218	0.00388	82.09645	Q	W	LScrew	B_D	49	120	127	30	2.62391	0.38111	3.23214
12355	9.68022	0.10330	0.01218	0.00388	82.09645	Q	W	LScrew	A_C	49	120	127	60	2.62391	0.38111	3.23214
19470	9.68112	0.10329	0.01522	0.00486	65.68327	R	Z	LScrew	B_D	69	S & T	S & T	49	2.62366	0.38115	2.58596
19559	9.68421	0.10326	0.01218	0.00388	82.13028	Q	X	LScrew	A_C	69	S & T	S & T	57	2.62283	0.38127	3.23348
19562	9.68421	0.10326	0.01522	0.00485	65.70422	R	Y	LScrew	A_C	69	S & T	S & T	57	2.62283	0.38127	2.58678
5021	9.69231	0.10317	0.00995	0.00317	100.46538	T	Z	LScrew	B_C	35	S & T	S & T	65	2.62063	0.38159	3.95533
14029	9.69509	0.10315	0.00995	0.00317	100.49421	T	Z	LScrew	B_D	57	120	127	28	2.61988	0.38170	3.95647
18125	9.69747	0.10312	0.00995	0.00317	100.51891	T	Z	LScrew	A_C	65	127	120	57	2.61924	0.38179	3.95744
1553	9.69818	0.10311	0.00995	0.00317	100.52627	T	W	LScrew	A_C	N & U	120	127	N & U	2.61905	0.38182	3.95773
4369	9.69818	0.10311	0.00995	0.00317	100.52627	T	W	LScrew	B_C	30	120	127	60	2.61905	0.38182	3.95773
9957	9.69818	0.10311	0.00995	0.00317	100.52627	T	X	LScrew	A_C	42	120	127	30	2.61905	0.38182	3.95773
10373	9.69818	0.10311	0.00995	0.00317	100.52627	T	X	LScrew	B_C	42	120	127	60	2.61905	0.38182	3.95773
11881	9.69818	0.10311	0.00995	0.00317	100.52627	T	Y	LScrew	A_C	49	120	127	28	2.61905	0.38182	3.95773
12037	9.69818	0.10311	0.00995	0.00317	100.52627	T	X	LScrew	A_C	49	120	127	35	2.61905	0.38182	3.95773
16257	9.69818	0.10311	0.00995	0.00317	100.52627	T	W	LScrew	B_D	60	120	127	30	2.61905	0.38182	3.95773
847	9.70079	0.10308	0.01215	0.00388	82.27086	Q	Z	LScrew	A_C	28	127	120	30	2.61834	0.38192	3.23901
1343	9.70079	0.10308	0.01215	0.00388	82.27086	Q	Z	LScrew	B_C	28	127	120	60	2.61834	0.38192	3.23901
1886	9.70139	0.10308	0.01519	0.00485	65.82077	R	Z	LScrew	A_C	28	120	127	42	2.61818	0.38194	2.59137
4047	9.70139	0.10308	0.01215	0.00388	82.27596	Q	Z	LScrew	A_C	30	120	127	36	2.61818	0.38194	3.23921
6127	9.70139	0.10308	0.01215	0.00388	82.27596	Q	Z	LScrew	A_C	35	120	127	42	2.61818	0.38194	3.23921
16431	9.70139	0.10308	0.01215	0.00388	82.27596	Q	Z	LScrew	B_D	60	120	127	36	2.61818	0.38194	3.23921
1181	9.71879	0.10289	0.00993	0.00317	100.73983	T	Z	LScrew	B_C	28	127	120	49	2.61350	0.38263	3.96614
3180	9.71879	0.10289	0.00910	0.00290	109.89800	P	Y	LScrew	B_C	30	127	120	28	2.61350	0.38263	4.32669
3256	9.71879	0.10289	0.00910	0.00290	109.89800	P	X	LScrew	B_C	30	127	120	35	2.61350	0.38263	4.32669

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3492	9.71879	0.10289	0.00910	0.00290	109.89800	P	W	LScrew	B_C	30	127	120	49	2.61350	0.38263	4.32669
7239	9.71879	0.10289	0.01213	0.00387	82.42350	Q	X	LScrew	A_C	36	127	120	28	2.61350	0.38263	3.24502
7242	9.71879	0.10289	0.01517	0.00484	65.93880	R	Y	LScrew	A_C	36	127	120	28	2.61350	0.38263	2.59602
7398	9.71879	0.10289	0.01517	0.00484	65.93880	R	X	LScrew	A_C	36	127	120	35	2.61350	0.38263	2.59602
7496	9.71879	0.10289	0.00910	0.00290	109.89800	P	X	LScrew	B_C	36	127	120	42	2.61350	0.38263	4.32669
7554	9.71879	0.10289	0.01517	0.00484	65.93880	R	W	LScrew	A_C	36	127	120	49	2.61350	0.38263	2.59602
9496	9.71879	0.10289	0.00910	0.00290	109.89800	P	X	LScrew	B_C	42	127	120	49	2.61350	0.38263	4.32669
15484	9.71879	0.10289	0.00910	0.00290	109.89800	P	Y	LScrew	A_C	60	127	120	28	2.61350	0.38263	4.32669
15640	9.71879	0.10289	0.00910	0.00290	109.89800	P	X	LScrew	A_C	60	127	120	35	2.61350	0.38263	4.32669
15876	9.71879	0.10289	0.00910	0.00290	109.89800	P	W	LScrew	A_C	60	127	120	49	2.61350	0.38263	4.32669
14617	9.71950	0.10289	0.00993	0.00317	100.74721	T	Y	LScrew	B_C	57	120	127	65	2.61330	0.38266	3.96643
4758	9.72222	0.10286	0.01516	0.00484	65.96212	R	X	LScrew	A_C	35	***S & T***	***S & T***	36	2.61257	0.38276	2.59693
17081	9.72468	0.10283	0.00992	0.00316	100.80089	T	Y	LScrew	A_C	65	***S & T***	***S & T***	35	2.61191	0.38286	3.96854
19713	9.72755	0.10280	0.00992	0.00316	100.83071	T	W	LScrew	A_C	69	***S & T***	***S & T***	65	2.61114	0.38297	3.96971
20583	9.73667	0.10270	0.01211	0.00386	82.57515	Q	X	LScrew	B_D	69	120	127	30	2.60870	0.38333	3.25099
20586	9.73667	0.10270	0.01514	0.00483	66.06012	R	Y	LScrew	B_D	69	120	127	30	2.60870	0.38333	2.60079
20764	9.73667	0.10270	0.00908	0.00290	110.10020	P	Y	LScrew	A_C	69	120	127	36	2.60870	0.38333	4.33465
20819	9.73667	0.10270	0.01211	0.00386	82.57515	Q	W	LScrew	B_D	69	120	127	42	2.60870	0.38333	3.25099
21079	9.73667	0.10270	0.01211	0.00386	82.57515	Q	X	LScrew	A_C	69	120	127	60	2.60870	0.38333	3.25099
21082	9.73667	0.10270	0.01514	0.00483	66.06012	R	Y	LScrew	A_C	69	120	127	60	2.60870	0.38333	2.60079
3091	9.73913	0.10268	0.01211	0.00386	82.59604	Q	W	LScrew	B_C	30	***S & T***	***S & T***	69	2.60804	0.38343	3.25181
9095	9.73913	0.10268	0.01211	0.00386	82.59604	Q	X	LScrew	B_C	42	***S & T***	***S & T***	69	2.60804	0.38343	3.25181
9098	9.73913	0.10268	0.01513	0.00483	66.07684	R	Y	LScrew	B_C	42	***S & T***	***S & T***	69	2.60804	0.38343	2.60145
15395	9.73913	0.10268	0.01211	0.00386	82.59604	Q	W	LScrew	A_C	60	***S & T***	***S & T***	69	2.60804	0.38343	3.25181
5168	9.74409	0.10263	0.00908	0.00289	110.18419	P	Z	LScrew	A_C	35	127	120	28	2.60671	0.38363	4.33796
9150	9.74409	0.10263	0.01513	0.00482	66.11051	R	Z	LScrew	B_D	42	127	120	28	2.60671	0.38363	2.60278
5572	9.74720	0.10259	0.00907	0.00289	110.21934	P	W	LScrew	B_C	35	127	120	57	2.60588	0.38375	4.33934
9554	9.74720	0.10259	0.01512	0.00482	66.13160	R	W	LScrew	A_C	42	127	120	57	2.60588	0.38375	2.60361
11576	9.74720	0.10259	0.00907	0.00289	110.21934	P	X	LScrew	B_C	49	127	120	57	2.60588	0.38375	4.33934
16900	9.75000	0.10256	0.00907	0.00289	110.25097	P	W	LScrew	B_D	65	***S & T***	***S & T***	28	2.60513	0.38386	4.34059
16989	9.75000	0.10256	0.00989	0.00316	101.06339	T	Z	LScrew	B_D	65	***S & T***	***S & T***	30	2.60513	0.38386	3.97887
17485	9.75000	0.10256	0.00989	0.00316	101.06339	T	Z	LScrew	A_C	65	***S & T***	***S & T***	60	2.60513	0.38386	3.97887
19961	9.75413	0.10252	0.00989	0.00315	101.10616	T	Y	LScrew	A_C	69	127	120	35	2.60403	0.38402	3.98056
20917	9.75473	0.10251	0.00989	0.00315	101.11243	T	X	LScrew	A_C	69	120	127	49	2.60386	0.38404	3.98080
11086	9.76449	0.10241	0.01509	0.00481	66.24891	R	Z	LScrew	A_C	49	***S & T***	***S & T***	69	2.60126	0.38443	2.60822
3731	9.76863	0.10237	0.01207	0.00385	82.84618	Q	W	LScrew	B_C	30	127	120	65	2.60016	0.38459	3.26166
9735	9.76863	0.10237	0.01207	0.00385	82.84618	Q	X	LScrew	B_C	42	127	120	65	2.60016	0.38459	3.26166
9738	9.76863	0.10237	0.01509	0.00481	66.27695	R	Y	LScrew	B_C	42	127	120	65	2.60016	0.38459	2.60933
16035	9.76863	0.10237	0.01207	0.00385	82.84618	Q	W	LScrew	A_C	60	127	120	65	2.60016	0.38459	3.26166
4454	9.76923	0.10236	0.01509	0.00481	66.28106	R	X	LScrew	B_C	30	120	127	65	2.60000	0.38462	2.60949
16758	9.76923	0.10236	0.01509	0.00481	66.28106	R	X	LScrew	A_C	60	120	127	65	2.60000	0.38462	2.60949
12604	9.77143	0.10234	0.00905	0.00289	110.49328	P	Y	LScrew	A_C	57	***S & T***	***S & T***	28	2.59942	0.38470	4.35013
12760	9.77143	0.10234	0.00905	0.00289	110.49328	P	X	LScrew	A_C	57	***S & T***	***S & T***	35	2.59942	0.38470	4.35013
12996	9.77143	0.10234	0.00905	0.00289	110.49328	P	W	LScrew	A_C	57	***S & T***	***S & T***	49	2.59942	0.38470	4.35013
57	9.77455	0.10231	0.00987	0.00315	101.31781	T	Y	LScrew	B_C	28	***S & T***	***S & T***	30	2.59859	0.38482	3.98889
19780	9.77953	0.10225	0.00904	0.00288	110.58486	P	W	LScrew	B_D	69	127	120	28	2.59726	0.38502	4.35373
19869	9.77953	0.10225	0.00986	0.00315	101.36946	T	Z	LScrew	B_D	69	127	120	30	2.59726	0.38502	3.99092
20365	9.77953	0.10225	0.00986	0.00315	101.36946	T	Z	LScrew	A_C	69	127	120	60	2.59726	0.38502	3.99092
18287	9.79117	0.10213	0.01204	0.00384	83.03736	Q	Z	LScrew	A_C	65	127	120	69	2.59417	0.38548	3.26919
14675	9.79188	0.10213	0.01204	0.00384	83.04344	Q	W	LScrew	A_C	57	120	127	69	2.59398	0.38551	3.26943
13557	9.79241	0.10212	0.00985	0.00314	101.50301	T	X	LScrew	A_C	57	127	120	36	2.59385	0.38553	3.99618
11726	9.79406	0.10210	0.01505	0.00480	66.44954	R	Z	LScrew	A_C	49	127	120	65	2.59341	0.38559	2.61612
2775	9.79592	0.10208	0.01204	0.00384	83.07765	Q	X	LScrew	B_C	30	***S & T***	***S & T***	49	2.59292	0.38567	3.27077
2778	9.79592	0.10208	0.01505	0.00480	66.46212	R	Y	LScrew	B_C	30	***S & T***	***S & T***	49	2.59292	0.38567	2.61662
15159	9.79592	0.10208	0.01204	0.00384	83.07765	Q	X	LScrew	A_C	60	***S & T***	***S & T***	49	2.59292	0.38567	3.27077
15162	9.79592	0.10208	0.01505	0.00480	66.46212	R	Y	LScrew	A_C	60	***S & T***	***S & T***	49	2.59292	0.38567	2.61662
8125	9.79714	0.10207	0.00985	0.00314	101.55205	T	Z	LScrew	A_C	36	120	127	35	2.59259	0.38571	3.99811
4676	9.80000	0.10204	0.00902	0.00288	110.81636	P	W	LScrew	A_C	35	***S & T***	***S & T***	30	2.59184	0.38583	4.36285
4932	9.80000	0.10204	0.00902	0.00288	110.81636	P	W	LScrew	B_C	35	***S & T***	***S & T***	60	2.59184	0.38583	4.36285
8738	9.80000	0.10204	0.01504	0.00480	66.48982	R	W	LScrew	B_D	42	***S & T***	***S & T***	30	2.59184	0.38583	2.61771
8914	9.80000	0.10204	0.01504	0.00480	66.48982	R	W	LScrew	A_C	42	***S & T***	***S & T***	60	2.59184	0.38583	2.61771
10579	9.80000	0.10204	0.01203	0.00384	83.11227	Q	W	LScrew	B_D	49	***S & T***	***S & T***	28	2.59184	0.38583	3.27214
10680	9.80000	0.10204	0.00902	0.00288	110.81636	P	X	LScrew	A_C	49	***S & T***	***S & T***	30	2.59184	0.38583	4.36285
10936	9.80000	0.10204	0.00902	0.00288	110.81636	P	X	LScrew	B_C	49	***S & T***	***S & T***	60	2.59184	0.38583	4.36285
2433	9.81818	0.10185	0.00983	0.00313	101.77013	T	W	LScrew	A_C	30	***S & T***	***S & T***	28	2.58704	0.38654	4.00670
8677	9.81818	0.10185	0.00983	0.00313	101.77013	T	X	LScrew	A_C	42	***S & T***	***S & T***	28	2.58704	0.38654	4.00670
14737	9.81818	0.10185	0.00983	0.00313	101.77013	T	W	LScrew	B_D	60	***S & T***	***S & T***	28	2.58704	0.38654	4.00670
2686	9.82143	0.10182	0.01501	0.00479	66.63520	R	Z	LScrew	A_C	30	***S & T***	***S & T***	42	2.58618	0.38667	2.62343

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15070	9.82143	0.10182	0.01501	0.00479	66.63520	R	Z	LScrew	B_D	60	S & T	S & T	42	2.58618	0.38667	2.62343
13155	9.82154	0.10182	0.01201	0.00383	83.29493	Q	W	LScrew	A_C	57	S & T	S & T	65	2.58615	0.38667	3.27933
454	9.82456	0.10179	0.01500	0.00478	66.65646	R	X	LScrew	B_C	28	S & T	S & T	57	2.58536	0.38679	2.62427
4855	9.82456	0.10179	0.01200	0.00383	83.32057	Q	X	LScrew	B_C	35	S & T	S & T	57	2.58536	0.38679	3.28034
4858	9.82456	0.10179	0.01500	0.00478	66.65646	R	Y	LScrew	B_C	35	S & T	S & T	57	2.58536	0.38679	2.62427
17724	9.82677	0.10176	0.00900	0.00287	111.11909	P	Y	LScrew	A_C	65	127	120	30	2.58478	0.38688	4.37477
17779	9.82677	0.10176	0.01200	0.00383	83.33932	Q	W	LScrew	B_D	65	127	120	35	2.58478	0.38688	3.28108
18220	9.82677	0.10176	0.00900	0.00287	111.11909	P	Y	LScrew	B_C	65	127	120	60	2.58478	0.38688	4.37477
18343	9.82738	0.10176	0.01200	0.00383	83.34448	Q	X	LScrew	B_D	65	120	127	28	2.58462	0.38690	3.28128
18346	9.82738	0.10176	0.01500	0.00478	66.67559	R	Y	LScrew	B_D	65	120	127	28	2.58462	0.38690	2.62502
18502	9.82738	0.10176	0.01500	0.00478	66.67559	R	X	LScrew	B_D	65	120	127	35	2.58462	0.38690	2.62502
18680	9.82738	0.10176	0.00900	0.00287	111.12598	P	X	LScrew	A_C	65	120	127	42	2.58462	0.38690	4.37504
18738	9.82738	0.10176	0.01500	0.00478	66.67559	R	W	LScrew	B_D	65	120	127	49	2.58462	0.38690	2.62502
6529	9.83874	0.10164	0.00981	0.00313	101.98317	T	W	LScrew	B_C	35	120	127	69	2.58163	0.38735	4.01509
12533	9.83874	0.10164	0.00981	0.00313	101.98317	T	X	LScrew	B_C	49	120	127	69	2.58163	0.38735	4.01509
7664	9.84666	0.10156	0.00898	0.00286	111.34402	P	Z	LScrew	B_C	36	127	120	57	2.57955	0.38766	4.38362
8532	9.84738	0.10155	0.00898	0.00286	111.35217	P	W	LScrew	B_C	36	120	127	65	2.57937	0.38769	4.38394
13483	9.84837	0.10154	0.01197	0.00382	83.52248	Q	Y	LScrew	A_C	57	127	120	35	2.57911	0.38773	3.28829
14439	9.84898	0.10153	0.01197	0.00382	83.52766	Q	X	LScrew	A_C	57	120	127	49	2.57895	0.38776	3.28849
14442	9.84898	0.10153	0.01497	0.00477	66.82213	R	Y	LScrew	A_C	57	120	127	49	2.57895	0.38776	2.63079
19063	9.85714	0.10145	0.01196	0.00382	83.59689	Q	X	LScrew	B_D	69	S & T	S & T	28	2.57681	0.38808	3.29122
19066	9.85714	0.10145	0.01495	0.00477	66.87751	R	Y	LScrew	B_D	69	S & T	S & T	28	2.57681	0.38808	2.63297
19222	9.85714	0.10145	0.01495	0.00477	66.87751	R	X	LScrew	B_D	69	S & T	S & T	35	2.57681	0.38808	2.63297
19400	9.85714	0.10145	0.00897	0.00286	111.46252	P	X	LScrew	A_C	69	S & T	S & T	42	2.57681	0.38808	4.38829
19458	9.85714	0.10145	0.01495	0.00477	66.87751	R	W	LScrew	B_D	69	S & T	S & T	49	2.57681	0.38808	2.63297
7894	9.85964	0.10142	0.01495	0.00477	66.89443	R	X	LScrew	B_C	36	127	120	69	2.57616	0.38817	2.63364
16136	9.85964	0.10142	0.00897	0.00286	111.49072	P	X	LScrew	B_C	60	127	120	69	2.57616	0.38817	4.38940
17577	9.86561	0.10136	0.00978	0.00312	102.26177	T	Y	LScrew	B_C	65	S & T	S & T	69	2.57460	0.38841	4.02605
5009	9.86853	0.10133	0.00978	0.00312	102.29202	T	W	LScrew	B_C	35	S & T	S & T	65	2.57384	0.38852	4.02725
11013	9.86853	0.10133	0.00978	0.00312	102.29202	T	X	LScrew	B_C	49	S & T	S & T	65	2.57384	0.38852	4.02725
17629	9.87064	0.10131	0.00977	0.00312	102.31389	T	Z	LScrew	B_D	65	127	120	28	2.57329	0.38861	4.02811
14017	9.87136	0.10130	0.00977	0.00312	102.32138	T	W	LScrew	B_D	57	120	127	28	2.57310	0.38864	4.02840
18113	9.87379	0.10128	0.00977	0.00312	102.34653	T	W	LScrew	A_C	65	127	120	57	2.57247	0.38873	4.02939
13391	9.87402	0.10128	0.01194	0.00381	83.73999	Q	Z	LScrew	B_D	57	127	120	30	2.57241	0.38874	3.29685
13807	9.87402	0.10128	0.01194	0.00381	83.73999	Q	Z	LScrew	A_C	57	127	120	60	2.57241	0.38874	3.29685
6780	9.87429	0.10127	0.00896	0.00286	111.65637	P	Y	LScrew	B_C	36	S & T	S & T	35	2.57234	0.38875	4.39592
14350	9.87463	0.10127	0.01493	0.00476	66.99614	R	Z	LScrew	B_D	57	120	127	42	2.57225	0.38876	2.63764
835	9.87717	0.10124	0.01194	0.00381	83.76670	Q	W	LScrew	A_C	28	127	120	30	2.57159	0.38886	3.29790
1331	9.87717	0.10124	0.01194	0.00381	83.76670	Q	W	LScrew	B_C	28	127	120	60	2.57159	0.38886	3.29790
11243	9.87717	0.10124	0.01194	0.00381	83.76670	Q	Y	LScrew	A_C	49	127	120	30	2.57159	0.38886	3.29790
11659	9.87717	0.10124	0.01194	0.00381	83.76670	Q	Y	LScrew	B_C	49	127	120	60	2.57159	0.38886	3.29790
1638	9.87778	0.10124	0.01492	0.00476	67.01751	R	X	LScrew	A_C	28	120	127	30	2.57143	0.38889	2.63848
1816	9.87778	0.10124	0.00895	0.00286	111.69585	P	X	LScrew	B_C	28	120	127	36	2.57143	0.38889	4.39747
1874	9.87778	0.10124	0.01492	0.00476	67.01751	R	W	LScrew	A_C	28	120	127	42	2.57143	0.38889	2.63848
2134	9.87778	0.10124	0.01492	0.00476	67.01751	R	X	LScrew	B_C	28	120	127	60	2.57143	0.38889	2.63848
4035	9.87778	0.10124	0.01194	0.00381	83.77189	Q	W	LScrew	A_C	30	120	127	36	2.57143	0.38889	3.29811
5959	9.87778	0.10124	0.01194	0.00381	83.77189	Q	X	LScrew	A_C	35	120	127	30	2.57143	0.38889	3.29811
5962	9.87778	0.10124	0.01492	0.00476	67.01751	R	Y	LScrew	A_C	35	120	127	30	2.57143	0.38889	2.63848
6060	9.87778	0.10124	0.00895	0.00286	111.69585	P	Y	LScrew	B_C	35	120	127	36	2.57143	0.38889	4.39747
6115	9.87778	0.10124	0.01194	0.00381	83.77189	Q	W	LScrew	A_C	35	120	127	42	2.57143	0.38889	3.29811
6375	9.87778	0.10124	0.01194	0.00381	83.77189	Q	X	LScrew	B_C	35	120	127	60	2.57143	0.38889	3.29811
6378	9.87778	0.10124	0.01492	0.00476	67.01751	R	Y	LScrew	B_C	35	120	127	60	2.57143	0.38889	2.63848
10119	9.87778	0.10124	0.01194	0.00381	83.77189	Q	X	LScrew	A_C	42	120	127	36	2.57143	0.38889	3.29811
10122	9.87778	0.10124	0.01492	0.00476	67.01751	R	Y	LScrew	A_C	42	120	127	36	2.57143	0.38889	2.63848
12199	9.87778	0.10124	0.01194	0.00381	83.77189	Q	X	LScrew	A_C	49	120	127	42	2.57143	0.38889	3.29811
12202	9.87778	0.10124	0.01492	0.00476	67.01751	R	Y	LScrew	A_C	49	120	127	42	2.57143	0.38889	2.63848
16419	9.87778	0.10124	0.01194	0.00381	83.77189	Q	W	LScrew	B_D	60	120	127	36	2.57143	0.38889	3.29811
13725	9.89233	0.10109	0.00975	0.00311	102.53876	T	Z	LScrew	A_C	57	127	120	49	2.56764	0.38946	4.03696
777	9.89549	0.10106	0.00975	0.00311	102.57147	T	Y	LScrew	B_C	N & U	127	120	N & U	2.56683	0.38959	4.03825
933	9.89549	0.10106	0.00975	0.00311	102.57147	T	X	LScrew	B_C	28	127	120	35	2.56683	0.38959	4.03825
1169	9.89549	0.10106	0.00975	0.00311	102.57147	T	W	LScrew	B_C	28	127	120	49	2.56683	0.38959	4.03825
15561	9.89549	0.10106	0.00975	0.00311	102.57147	T	Y	LScrew	A_C	60	127	120	30	2.56683	0.38959	4.03825
4133	9.89610	0.10105	0.00975	0.00311	102.57783	T	X	LScrew	B_C	30	120	127	42	2.56667	0.38961	4.03850
6213	9.89610	0.10105	0.00975	0.00311	102.57783	T	X	LScrew	B_C	35	120	127	49	2.56667	0.38961	4.03850
16517	9.89610	0.10105	0.00975	0.00311	102.57783	T	X	LScrew	A_C	60	120	127	42	2.56667	0.38961	4.03850
6688	9.90000	0.10101	0.00893	0.00285	111.94714	P	Z	LScrew	A_C	36	S & T	S & T	30	2.56566	0.38976	4.40737
7024	9.90000	0.10101	0.00893	0.00285	111.94714	P	Z	LScrew	B_C	36	S & T	S & T	60	2.56566	0.38976	4.40737
12110	9.90350	0.10097	0.01488	0.00475	67.19204	R	Z	LScrew	B_D	49	120	127	36	2.56475	0.38990	2.64536

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17243	9.90476	0.10096	0.01190	0.00380	84.00074	Q	Y	LScrew	A_C	65	S & T	S & T	42	2.56442	0.38995	3.30712
13256	9.91304	0.10088	0.00892	0.00285	112.09463	P	X	LScrew	B_C	57	S & T	S & T	69	2.56228	0.39028	4.41317
5156	9.92126	0.10079	0.00891	0.00284	112.18754	P	W	LScrew	A_C	35	127	120	28	2.56016	0.39060	4.41683
5245	9.92126	0.10079	0.00972	0.00310	102.83858	T	Z	LScrew	A_C	35	127	120	30	2.56016	0.39060	4.04876
5661	9.92126	0.10079	0.00972	0.00310	102.83858	T	Z	LScrew	B_C	35	127	120	60	2.56016	0.39060	4.04876
9138	9.92126	0.10079	0.01486	0.00474	67.31252	R	W	LScrew	B_D	42	127	120	28	2.56016	0.39060	2.65010
9405	9.92126	0.10079	0.00972	0.00310	102.83858	T	Z	LScrew	A_C	42	127	120	36	2.56016	0.39060	4.04876
11160	9.92126	0.10079	0.00891	0.00284	112.18754	P	X	LScrew	A_C	49	127	120	28	2.56016	0.39060	4.41683
11485	9.92126	0.10079	0.00972	0.00310	102.83858	T	Z	LScrew	A_C	49	127	120	42	2.56016	0.39060	4.04876
16977	9.92727	0.10073	0.00972	0.00310	102.90091	T	W	LScrew	B_D	65	S & T	S & T	30	2.55861	0.39084	4.05122
17473	9.92727	0.10073	0.00972	0.00310	102.90091	T	W	LScrew	A_C	65	S & T	S & T	60	2.55861	0.39084	4.05122
17151	9.93056	0.10070	0.01187	0.00379	84.21949	Q	Z	LScrew	B_D	65	S & T	S & T	36	2.55776	0.39097	3.31573
20123	9.93476	0.10066	0.01187	0.00379	84.25513	Q	Y	LScrew	A_C	69	127	120	42	2.55668	0.39113	3.31713
8621	9.93913	0.10061	0.00971	0.00310	103.02382	T	Z	LScrew	B_C	36	120	127	69	2.55556	0.39130	4.05606
11074	9.94203	0.10058	0.01483	0.00473	67.45344	R	W	LScrew	A_C	49	S & T	S & T	69	2.55481	0.39142	2.65565
13896	9.94306	0.10057	0.00889	0.00284	112.43411	P	X	LScrew	B_C	57	127	120	65	2.55454	0.39146	4.42654
3574	9.94613	0.10054	0.01482	0.00473	67.48123	R	X	LScrew	B_C	30	127	120	57	2.55376	0.39158	2.65674
15958	9.94613	0.10054	0.01482	0.00473	67.48123	R	X	LScrew	A_C	60	127	120	57	2.55376	0.39158	2.65674
12681	9.94909	0.10051	0.00970	0.00309	103.12706	T	Y	LScrew	A_C	57	S & T	S & T	30	2.55300	0.39170	4.06012
13097	9.94909	0.10051	0.00970	0.00309	103.12706	T	Y	LScrew	B_C	57	S & T	S & T	60	2.55300	0.39170	4.06012
8299	9.95265	0.10048	0.01185	0.00378	84.40690	Q	Y	LScrew	B_C	36	120	127	49	2.55208	0.39184	3.32311
219	9.95556	0.10045	0.01184	0.00378	84.43151	Q	Y	LScrew	B_C	28	S & T	S & T	36	2.55134	0.39195	3.32408
18848	9.95669	0.10043	0.00888	0.00283	112.58816	P	Z	LScrew	A_C	65	120	127	57	2.55105	0.39200	4.43260
19857	9.95734	0.10043	0.00969	0.00309	103.21254	T	W	LScrew	B_D	69	127	120	30	2.55088	0.39202	4.06349
20353	9.95734	0.10043	0.00969	0.00309	103.21254	T	W	LScrew	A_C	69	127	120	60	2.55088	0.39202	4.06349
20031	9.96063	0.10040	0.01184	0.00378	84.47455	Q	Z	LScrew	B_D	69	127	120	36	2.55004	0.39215	3.32577
18275	9.96919	0.10031	0.01183	0.00377	84.54713	Q	W	LScrew	A_C	65	127	120	69	2.54785	0.39249	3.32863
7101	9.96923	0.10031	0.00968	0.00309	103.33582	T	Z	LScrew	B_C	36	S & T	S & T	65	2.54784	0.39249	4.06834
18998	9.96981	0.10030	0.01478	0.00472	67.64190	R	X	LScrew	A_C	65	120	127	69	2.54769	0.39251	2.66307
11714	9.97214	0.10028	0.01478	0.00471	67.65772	R	W	LScrew	A_C	49	127	120	65	2.54710	0.39260	2.66369
8113	9.97527	0.10025	0.00967	0.00308	103.39845	T	W	LScrew	A_C	36	120	127	35	2.54630	0.39273	4.07081
1984	9.97857	0.10021	0.00886	0.00283	112.83561	P	Z	LScrew	B_C	28	120	127	49	2.54545	0.39286	4.44235
3967	9.97857	0.10021	0.01182	0.00377	84.62671	Q	Z	LScrew	A_C	30	120	127	35	2.54545	0.39286	3.33176
8207	9.97857	0.10021	0.01182	0.00377	84.62671	Q	Z	LScrew	A_C	36	120	127	42	2.54545	0.39286	3.33176
10207	9.97857	0.10021	0.01182	0.00377	84.62671	Q	Z	LScrew	A_C	42	120	127	49	2.54545	0.39286	3.33176
16351	9.97857	0.10021	0.01182	0.00377	84.62671	Q	Z	LScrew	B_D	60	120	127	35	2.54545	0.39286	3.33176
10299	9.98175	0.10018	0.01181	0.00377	84.65370	Q	Y	LScrew	B_C	42	120	127	57	2.54464	0.39298	3.33282
19568	9.98684	0.10013	0.00886	0.00282	112.92913	P	Z	LScrew	A_C	69	S & T	S & T	57	2.54335	0.39318	4.44603
13979	9.99110	0.10009	0.01180	0.00376	84.73295	Q	Y	LScrew	B_C	57	127	120	69	2.54226	0.39335	3.33594
2358	10.00000	0.10000	0.01474	0.00470	67.84675	R	X	LScrew	A_C	N & U	S & T	S & T	N & U	2.54000	0.39370	2.67113
2616	10.00000	0.10000	0.00884	0.00282	113.07792	P	X	LScrew	B_C	30	S & T	S & T	36	2.54000	0.39370	4.45189
2674	10.00000	0.10000	0.01474	0.00470	67.84675	R	W	LScrew	A_C	30	S & T	S & T	42	2.54000	0.39370	2.67113
2934	10.00000	0.10000	0.01474	0.00470	67.84675	R	X	LScrew	B_C	30	S & T	S & T	60	2.54000	0.39370	2.67113
4599	10.00000	0.10000	0.01179	0.00376	84.80844	Q	X	LScrew	A_C	35	S & T	S & T	28	2.54000	0.39370	3.33891
4602	10.00000	0.10000	0.01474	0.00470	67.84675	R	Y	LScrew	A_C	35	S & T	S & T	28	2.54000	0.39370	2.67113
14822	10.00000	0.10000	0.01474	0.00470	67.84675	R	X	LScrew	B_D	60	S & T	S & T	30	2.54000	0.39370	2.67113
15000	10.00000	0.10000	0.00884	0.00282	113.07792	P	X	LScrew	A_C	60	S & T	S & T	36	2.54000	0.39370	4.45189
15058	10.00000	0.10000	0.01474	0.00470	67.84675	R	W	LScrew	B_D	60	S & T	S & T	42	2.54000	0.39370	2.67113
18601	10.00606	0.09994	0.00964	0.00308	103.71758	T	Y	LScrew	A_C	65	120	127	36	2.53846	0.39394	4.08337
12287	10.00775	0.09992	0.01178	0.00376	84.87415	Q	Z	LScrew	A_C	49	120	127	57	2.53803	0.39401	3.34150
20684	10.01486	0.09985	0.00883	0.00282	113.24592	P	Y	LScrew	A_C	69	120	127	35	2.53623	0.39429	4.45850
7248	10.02250	0.09978	0.00882	0.00281	113.33231	P	Z	LScrew	A_C	36	127	120	28	2.53430	0.39459	4.46190
7652	10.02569	0.09974	0.00882	0.00281	113.36846	P	W	LScrew	B_C	36	127	120	57	2.53349	0.39471	4.46333
4301	10.02632	0.09974	0.00962	0.00307	103.92753	T	Z	LScrew	B_C	30	120	127	57	2.53333	0.39474	4.09164
16685	10.02632	0.09974	0.00962	0.00307	103.92753	T	Z	LScrew	A_C	60	120	127	57	2.53333	0.39474	4.09164
18039	10.02732	0.09973	0.01176	0.00375	85.04012	Q	X	LScrew	A_C	65	127	120	49	2.53308	0.39478	3.34804
18042	10.02732	0.09973	0.01470	0.00469	68.03209	R	Y	LScrew	A_C	65	127	120	49	2.53308	0.39478	2.67843
2223	10.02974	0.09970	0.01176	0.00375	85.06069	Q	Z	LScrew	B_C	28	120	127	65	2.53247	0.39487	3.34885
20438	10.03028	0.09970	0.01469	0.00469	68.05222	R	X	LScrew	A_C	69	127	120	65	2.53233	0.39489	2.67922
19321	10.03636	0.09964	0.00961	0.00307	104.03168	T	Y	LScrew	A_C	69	S & T	S & T	36	2.53080	0.39513	4.09574
20592	10.04094	0.09959	0.00881	0.00281	113.54083	P	Z	LScrew	B_D	69	120	127	30	2.52964	0.39531	4.47011
21088	10.04094	0.09959	0.00881	0.00281	113.54083	P	Z	LScrew	A_C	69	120	127	60	2.52964	0.39531	4.47011
9104	10.04348	0.09957	0.00881	0.00281	113.56956	P	Z	LScrew	B_C	42	S & T	S & T	69	2.52900	0.39541	4.47124
17617	10.05011	0.09950	0.00960	0.00306	104.17414	T	W	LScrew	B_D	65	127	120	28	2.52734	0.39567	4.10134
17950	10.05343	0.09947	0.01466	0.00468	68.20926	R	Z	LScrew	B_D	65	127	120	42	2.52650	0.39580	2.68540
13379	10.05354	0.09947	0.01173	0.00374	85.26253	Q	W	LScrew	B_D	57	127	120	30	2.52647	0.39581	3.35679
13795	10.05354	0.09947	0.01173	0.00374	85.26253	Q	W	LScrew	A_C	57	127	120	60	2.52647	0.39581	3.35679
14102	10.05417	0.09946	0.01466	0.00468	68.21425	R	X	LScrew	B_D	57	120	127	30	2.52632	0.39583	2.68560

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14280	10.05417	0.09946	0.00880	0.00281	113.69042	P	X	LScrew	A_C	57	120	127	36	2.52632	0.39583	4.47600
14338	10.05417	0.09946	0.01466	0.00468	68.21425	R	W	LScrew	B_D	57	120	127	42	2.52632	0.39583	2.68560
14518	10.05417	0.09946	0.01466	0.00468	68.21425	R	X	LScrew	A_C	57	120	127	60	2.52632	0.39583	2.68560
13321	10.07220	0.09928	0.00958	0.00305	104.40310	T	Y	LScrew	A_C	57	127	120	28	2.52179	0.39654	4.11036
13477	10.07220	0.09928	0.00958	0.00305	104.40310	T	X	LScrew	A_C	57	127	120	35	2.52179	0.39654	4.11036
13713	10.07220	0.09928	0.00958	0.00305	104.40310	T	W	LScrew	A_C	57	127	120	49	2.52179	0.39654	4.11036
9744	10.07389	0.09927	0.00878	0.00280	113.91350	P	Z	LScrew	B_C	42	127	120	65	2.52137	0.39661	4.48478
1095	10.07874	0.09922	0.01170	0.00373	85.47622	Q	X	LScrew	B_C	28	127	120	42	2.52016	0.39680	3.36521
1098	10.07874	0.09922	0.01462	0.00466	68.38098	R	Y	LScrew	B_C	28	127	120	42	2.52016	0.39680	2.69216
3339	10.07874	0.09922	0.01170	0.00373	85.47622	Q	Y	LScrew	B_C	30	127	120	36	2.52016	0.39680	3.36521
5419	10.07874	0.09922	0.01170	0.00373	85.47622	Q	Y	LScrew	B_C	35	127	120	42	2.52016	0.39680	3.36521
15723	10.07874	0.09922	0.01170	0.00373	85.47622	Q	Y	LScrew	A_C	60	127	120	36	2.52016	0.39680	3.36521
6676	10.08000	0.09921	0.00877	0.00280	113.98254	P	W	LScrew	A_C	36	***S & T***	***S & T***	30	2.51984	0.39685	4.48750
7012	10.08000	0.09921	0.00877	0.00280	113.98254	P	W	LScrew	B_C	36	***S & T***	***S & T***	60	2.51984	0.39685	4.48750
12098	10.08356	0.09917	0.01462	0.00466	68.41371	R	W	LScrew	B_D	49	120	127	36	2.51895	0.39699	2.69345
5233	10.10165	0.09899	0.00955	0.00305	104.70837	T	W	LScrew	A_C	35	127	120	30	2.51444	0.39770	4.12238
5649	10.10165	0.09899	0.00955	0.00305	104.70837	T	W	LScrew	B_C	35	127	120	60	2.51444	0.39770	4.12238
9393	10.10165	0.09899	0.00955	0.00305	104.70837	T	W	LScrew	A_C	42	127	120	36	2.51444	0.39770	4.12238
11237	10.10165	0.09899	0.00955	0.00305	104.70837	T	X	LScrew	A_C	49	127	120	30	2.51444	0.39770	4.12238
11473	10.10165	0.09899	0.00955	0.00305	104.70837	T	W	LScrew	A_C	49	127	120	42	2.51444	0.39770	4.12238
11653	10.10165	0.09899	0.00955	0.00305	104.70837	T	X	LScrew	B_C	49	127	120	60	2.51444	0.39770	4.12238
2784	10.10204	0.09899	0.00875	0.00279	114.23177	P	Z	LScrew	B_C	30	***S & T***	***S & T***	49	2.51434	0.39772	4.49731
6846	10.10204	0.09899	0.01459	0.00465	68.53906	R	Z	LScrew	A_C	36	***S & T***	***S & T***	49	2.51434	0.39772	2.69839
15168	10.10204	0.09899	0.00875	0.00279	114.23177	P	Z	LScrew	A_C	60	***S & T***	***S & T***	49	2.51434	0.39772	4.49731
1006	10.10499	0.09896	0.01459	0.00465	68.55905	R	Z	LScrew	A_C	28	127	120	36	2.51361	0.39783	2.69918
5327	10.10499	0.09896	0.01167	0.00372	85.69882	Q	Z	LScrew	A_C	35	127	120	36	2.51361	0.39783	3.37397
6935	10.10526	0.09896	0.01167	0.00372	85.70116	Q	X	LScrew	B_C	36	***S & T***	***S & T***	57	2.51354	0.39785	3.37406
6938	10.10526	0.09896	0.01459	0.00465	68.56093	R	Y	LScrew	B_C	36	***S & T***	***S & T***	57	2.51354	0.39785	2.69925
15260	10.10526	0.09896	0.00875	0.00279	114.26821	P	Y	LScrew	B_C	60	***S & T***	***S & T***	57	2.51354	0.39785	4.49875
17139	10.11111	0.09890	0.01166	0.00372	85.75075	Q	W	LScrew	B_D	65	***S & T***	***S & T***	36	2.51209	0.39808	3.37601
21165	10.11115	0.09890	0.00954	0.00304	104.80692	T	Z	LScrew	A_C	69	120	127	65	2.51208	0.39808	4.12626
8609	10.11984	0.09882	0.00953	0.00304	104.89698	T	W	LScrew	B_C	36	120	127	69	2.50992	0.39842	4.12980
4543	10.12319	0.09878	0.01165	0.00371	85.85318	Q	Z	LScrew	B_C	30	120	127	69	2.50909	0.39855	3.38005
16847	10.12319	0.09878	0.01165	0.00371	85.85318	Q	Z	LScrew	A_C	60	120	127	69	2.50909	0.39855	3.38005
3158	10.12373	0.09878	0.01456	0.00464	68.68625	R	X	LScrew	A_C	30	127	120	28	2.50896	0.39857	2.70418
15462	10.12373	0.09878	0.01456	0.00464	68.68625	R	X	LScrew	B_D	60	127	120	28	2.50896	0.39857	2.70418
17237	10.12987	0.09872	0.00952	0.00304	105.00092	T	X	LScrew	A_C	65	***S & T***	***S & T***	42	2.50744	0.39881	4.13389
4864	10.13158	0.09870	0.00873	0.00278	114.56578	P	Z	LScrew	B_C	35	***S & T***	***S & T***	57	2.50701	0.39888	4.51046
8846	10.13158	0.09870	0.01455	0.00464	68.73947	R	Z	LScrew	A_C	42	***S & T***	***S & T***	57	2.50701	0.39888	2.70628
12843	10.13333	0.09868	0.01164	0.00371	85.93922	Q	Y	LScrew	A_C	57	***S & T***	***S & T***	36	2.50658	0.39895	3.38343
18352	10.13449	0.09867	0.00873	0.00278	114.59866	P	Z	LScrew	B_D	65	120	127	28	2.50629	0.39900	4.51176
18836	10.13772	0.09864	0.00872	0.00278	114.63522	P	W	LScrew	A_C	65	120	127	57	2.50549	0.39912	4.51320
20019	10.14173	0.09860	0.01163	0.00371	86.01045	Q	W	LScrew	B_D	69	127	120	36	2.50450	0.39928	3.38624
20742	10.14236	0.09860	0.01453	0.00463	68.81262	R	X	LScrew	B_D	69	120	127	36	2.50435	0.39931	2.70916
5094	10.14493	0.09857	0.01453	0.00463	68.83004	R	X	LScrew	B_C	35	***S & T***	***S & T***	69	2.50371	0.39941	2.70984
7089	10.15049	0.09852	0.00950	0.00303	105.21465	T	W	LScrew	B_C	36	***S & T***	***S & T***	65	2.50234	0.39963	4.14231
3023	10.15385	0.09848	0.01161	0.00370	86.11318	Q	Z	LScrew	B_C	30	***S & T***	***S & T***	65	2.50152	0.39976	3.39028
15327	10.15385	0.09848	0.01161	0.00370	86.11318	Q	Z	LScrew	A_C	60	***S & T***	***S & T***	65	2.50152	0.39976	3.39028
14448	10.15676	0.09846	0.00871	0.00278	114.85053	P	Z	LScrew	A_C	57	120	127	49	2.50080	0.39987	4.52167
1580	10.16000	0.09843	0.00870	0.00278	114.88716	P	Y	LScrew	B_C	***N & U***	120	127	***N & U***	2.50000	0.40000	4.52312
1736	10.16000	0.09843	0.00870	0.00278	114.88716	P	X	LScrew	B_C	28	120	127	35	2.50000	0.40000	4.52312
1972	10.16000	0.09843	0.00870	0.00278	114.88716	P	W	LScrew	B_C	28	120	127	49	2.50000	0.40000	4.52312
3955	10.16000	0.09843	0.01161	0.00370	86.16537	Q	W	LScrew	A_C	30	120	127	35	2.50000	0.40000	3.39234
8039	10.16000	0.09843	0.01161	0.00370	86.16537	Q	X	LScrew	A_C	36	120	127	30	2.50000	0.40000	3.39234
8042	10.16000	0.09843	0.01451	0.00463	68.93230	R	Y	LScrew	A_C	36	120	127	30	2.50000	0.40000	2.71387
8195	10.16000	0.09843	0.01161	0.00370	86.16537	Q	W	LScrew	A_C	36	120	127	42	2.50000	0.40000	3.39234
8455	10.16000	0.09843	0.01161	0.00370	86.16537	Q	X	LScrew	B_C	36	120	127	60	2.50000	0.40000	3.39234
8458	10.16000	0.09843	0.01451	0.00463	68.93230	R	Y	LScrew	B_C	36	120	127	60	2.50000	0.40000	2.71387
9883	10.16000	0.09843	0.01161	0.00370	86.16537	Q	Y	LScrew	A_C	42	120	127	28	2.50000	0.40000	3.39234
10039	10.16000	0.09843	0.01161	0.00370	86.16537	Q	X	LScrew	A_C	42	120	127	35	2.50000	0.40000	3.39234
10042	10.16000	0.09843	0.01451	0.00463	68.93230	R	Y	LScrew	A_C	42	120	127	35	2.50000	0.40000	2.71387
10195	10.16000	0.09843	0.01161	0.00370	86.16537	Q	W	LScrew	A_C	42	120	127	49	2.50000	0.40000	3.39234
16284	10.16000	0.09843	0.00870	0.00278	114.88716	P	Y	LScrew	A_C	60	120	127	30	2.50000	0.40000	4.52312
16339	10.16000	0.09843	0.01161	0.00370	86.16537	Q	W	LScrew	B_D	60	120	127	35	2.50000	0.40000	3.39234
20117	10.16055	0.09842	0.00949	0.00303	105.31892	T	X	LScrew	A_C	69	127	120	42	2.49987	0.40002	4.14641
19072	10.16518	0.09838	0.00870	0.00277	114.94572	P	Z	LScrew	B_D	69	***S & T***	***S & T***	28	2.49873	0.40020	4.52542
19556	10.16842	0.09834	0.00870	0.00277	114.98239	P	W	LScrew	A_C	69	***S & T***	***S & T***	57	2.49793	0.40033	4.52687
5734	10.17565	0.09827	0.01448	0.00462	69.03849	R	X	LScrew	B_C	35	127	120	65	2.49615	0.40062	2.71805

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7417	10.17822	0.09825	0.00948	0.00302	105.50208	T	Y	LScrew	B_C	36	127	120	35	2.49553	0.40072	4.15363
12582	10.17857	0.09825	0.01448	0.00462	69.05830	R	X	LScrew	B_D	57	***S & T***	***S & T***	28	2.49544	0.40073	2.71883
8293	10.17885	0.09824	0.00948	0.00302	105.50862	T	X	LScrew	B_C	36	120	127	49	2.49537	0.40074	4.15388
213	10.18182	0.09821	0.00948	0.00302	105.53939	T	X	LScrew	B_C	28	***S & T***	***S & T***	36	2.49464	0.40086	4.15509
4777	10.18182	0.09821	0.00948	0.00302	105.53939	T	Y	LScrew	B_C	35	***S & T***	***S & T***	36	2.49464	0.40086	4.15509
5968	10.18646	0.09817	0.00868	0.00277	115.18635	P	Z	LScrew	A_C	35	120	127	30	2.49351	0.40104	4.53490
6384	10.18646	0.09817	0.00868	0.00277	115.18635	P	Z	LScrew	B_C	35	120	127	60	2.49351	0.40104	4.53490
9950	10.18646	0.09817	0.01447	0.00461	69.11181	R	Z	LScrew	B_D	42	120	127	30	2.49351	0.40104	2.72094
10128	10.18646	0.09817	0.00868	0.00277	115.18635	P	Z	LScrew	A_C	42	120	127	36	2.49351	0.40104	4.53490
10366	10.18646	0.09817	0.01447	0.00461	69.11181	R	Z	LScrew	A_C	42	120	127	60	2.49351	0.40104	2.72094
11871	10.18646	0.09817	0.01158	0.00369	86.38976	Q	Z	LScrew	B_D	49	120	127	28	2.49351	0.40104	3.40117
12030	10.18646	0.09817	0.01447	0.00461	69.11181	R	Z	LScrew	B_D	49	120	127	35	2.49351	0.40104	2.72094
12208	10.18646	0.09817	0.00868	0.00277	115.18635	P	Z	LScrew	A_C	49	120	127	42	2.49351	0.40104	4.53490
12275	10.18971	0.09814	0.01157	0.00369	86.41732	Q	W	LScrew	A_C	49	120	127	57	2.49271	0.40117	3.40226
19740	10.19077	0.09813	0.00868	0.00277	115.23510	P	Y	LScrew	B_C	69	***S & T***	***S & T***	65	2.49245	0.40121	4.53681
7236	10.20472	0.09799	0.00867	0.00276	115.39290	P	W	LScrew	A_C	36	127	120	28	2.48904	0.40176	4.54303
7325	10.20472	0.09799	0.00945	0.00302	105.77682	T	Z	LScrew	A_C	36	127	120	30	2.48904	0.40176	4.16444
7741	10.20472	0.09799	0.00945	0.00302	105.77682	T	Z	LScrew	B_C	36	127	120	60	2.48904	0.40176	4.16444
9325	10.20472	0.09799	0.00945	0.00302	105.77682	T	Z	LScrew	A_C	42	127	120	35	2.48904	0.40176	4.16444
3885	10.20536	0.09799	0.00945	0.00302	105.78338	T	Z	LScrew	A_C	30	120	127	28	2.48889	0.40179	4.16470
16189	10.20536	0.09799	0.00945	0.00302	105.78338	T	Z	LScrew	B_D	60	120	127	28	2.48889	0.40179	4.16470
4289	10.20861	0.09796	0.00945	0.00301	105.81713	T	W	LScrew	B_C	30	120	127	57	2.48810	0.40191	4.16603
10293	10.20861	0.09796	0.00945	0.00301	105.81713	T	X	LScrew	B_C	42	120	127	57	2.48810	0.40191	4.16603
16673	10.20861	0.09796	0.00945	0.00301	105.81713	T	W	LScrew	A_C	60	120	127	57	2.48810	0.40191	4.16603
14607	10.20885	0.09795	0.01155	0.00368	86.57963	Q	Z	LScrew	A_C	57	120	127	65	2.48804	0.40192	3.40865
1263	10.21136	0.09793	0.01155	0.00368	86.60091	Q	Z	LScrew	B_C	28	127	120	57	2.48743	0.40202	3.40948
2211	10.21210	0.09792	0.01155	0.00368	86.60725	Q	W	LScrew	B_C	28	120	127	65	2.48724	0.40205	3.40973
12459	10.21210	0.09792	0.01155	0.00368	86.60725	Q	Y	LScrew	B_C	49	120	127	65	2.48724	0.40205	3.40973
17071	10.21429	0.09790	0.01154	0.00368	86.62576	Q	Z	LScrew	B_D	65	***S & T***	***S & T***	35	2.48671	0.40214	3.41046
13973	10.21817	0.09786	0.00944	0.00301	105.91619	T	X	LScrew	B_C	57	127	120	69	2.48577	0.40229	4.16993
20580	10.22350	0.09781	0.00865	0.00276	115.60521	P	W	LScrew	B_D	69	120	127	30	2.48447	0.40250	4.55139
21076	10.22350	0.09781	0.00865	0.00276	115.60521	P	W	LScrew	A_C	69	120	127	60	2.48447	0.40250	4.55139
9092	10.22609	0.09779	0.00865	0.00276	115.63446	P	W	LScrew	B_C	42	***S & T***	***S & T***	69	2.48384	0.40260	4.55254
16777	10.23105	0.09774	0.00943	0.00301	106.04969	T	Y	LScrew	B_C	60	120	127	65	2.48264	0.40280	4.17518
17702	10.23622	0.09769	0.01440	0.00459	69.44943	R	X	LScrew	B_D	65	127	120	30	2.48138	0.40300	2.73423
17880	10.23622	0.09769	0.00864	0.00276	115.74905	P	X	LScrew	A_C	65	127	120	36	2.48138	0.40300	4.55705
17938	10.23622	0.09769	0.01440	0.00459	69.44943	R	W	LScrew	B_D	65	127	120	42	2.48138	0.40300	2.73423
18198	10.23622	0.09769	0.01440	0.00459	69.44943	R	X	LScrew	A_C	65	127	120	60	2.48138	0.40300	2.73423
139	10.24000	0.09766	0.01151	0.00367	86.84384	Q	Y	LScrew	B_C	28	***S & T***	***S & T***	35	2.48047	0.40315	3.41905
19951	10.24522	0.09761	0.01151	0.00367	86.88811	Q	Z	LScrew	B_D	69	127	120	35	2.47921	0.40336	3.42079
20910	10.24585	0.09760	0.01439	0.00459	69.51479	R	Z	LScrew	B_D	69	120	127	49	2.47905	0.40338	2.73680
20999	10.24912	0.09757	0.01150	0.00367	86.92121	Q	X	LScrew	A_C	69	120	127	57	2.47826	0.40351	3.42209
21002	10.24912	0.09757	0.01438	0.00459	69.53697	R	Y	LScrew	A_C	69	120	127	57	2.47826	0.40351	2.73768
9732	10.25706	0.09749	0.00862	0.00275	115.98466	P	W	LScrew	B_C	42	127	120	65	2.47634	0.40382	4.56633
6461	10.25769	0.09749	0.00941	0.00300	106.32586	T	Z	LScrew	B_C	35	120	127	65	2.47619	0.40385	4.18606
13639	10.25872	0.09748	0.01149	0.00367	87.00258	Q	X	LScrew	A_C	57	127	120	42	2.47594	0.40389	3.42530
13642	10.25872	0.09748	0.01437	0.00458	69.60207	R	Y	LScrew	A_C	57	127	120	42	2.47594	0.40389	2.74024
17405	10.26316	0.09744	0.00940	0.00300	106.38251	T	Z	LScrew	A_C	65	***S & T***	***S & T***	57	2.47487	0.40406	4.18829
47	10.26667	0.09740	0.01149	0.00366	87.07000	Q	Z	LScrew	A_C	28	***S & T***	***S & T***	30	2.47403	0.40420	3.42795
543	10.26667	0.09740	0.01149	0.00366	87.07000	Q	Z	LScrew	B_C	28	***S & T***	***S & T***	60	2.47403	0.40420	3.42795
13550	10.28543	0.09722	0.01433	0.00457	69.78332	R	Z	LScrew	B_D	57	127	120	36	2.46951	0.40494	2.74737
381	10.28571	0.09722	0.00938	0.00299	106.61632	T	Z	LScrew	B_C	28	***S & T***	***S & T***	49	2.46944	0.40495	4.19749
2460	10.28571	0.09722	0.00860	0.00274	116.30872	P	Y	LScrew	B_C	30	***S & T***	***S & T***	28	2.46944	0.40495	4.57908
2536	10.28571	0.09722	0.00860	0.00274	116.30872	P	X	LScrew	B_C	30	***S & T***	***S & T***	35	2.46944	0.40495	4.57908
2772	10.28571	0.09722	0.00860	0.00274	116.30872	P	W	LScrew	B_C	30	***S & T***	***S & T***	49	2.46944	0.40495	4.57908
6599	10.28571	0.09722	0.01146	0.00366	87.23154	Q	X	LScrew	A_C	36	***S & T***	***S & T***	28	2.46944	0.40495	3.43431
6602	10.28571	0.09722	0.01433	0.00457	69.78523	R	Y	LScrew	A_C	36	***S & T***	***S & T***	28	2.46944	0.40495	2.74745
6758	10.28571	0.09722	0.01433	0.00457	69.78523	R	X	LScrew	A_C	36	***S & T***	***S & T***	35	2.46944	0.40495	2.74745
6834	10.28571	0.09722	0.01433	0.00457	69.78523	R	W	LScrew	A_C	36	***S & T***	***S & T***	49	2.46944	0.40495	2.74745
14764	10.28571	0.09722	0.00860	0.00274	116.30872	P	Y	LScrew	A_C	60	***S & T***	***S & T***	28	2.46944	0.40495	4.57908
14920	10.28571	0.09722	0.00860	0.00274	116.30872	P	X	LScrew	A_C	60	***S & T***	***S & T***	35	2.46944	0.40495	4.57908
15156	10.28571	0.09722	0.00860	0.00274	116.30872	P	W	LScrew	A_C	60	***S & T***	***S & T***	49	2.46944	0.40495	4.57908
994	10.28871	0.09719	0.01433	0.00457	69.80558	R	W	LScrew	A_C	28	127	120	36	2.46872	0.40507	2.74825
5315	10.28871	0.09719	0.01146	0.00366	87.25698	Q	W	LScrew	A_C	35	127	120	36	2.46872	0.40507	3.43531
11399	10.28871	0.09719	0.01146	0.00366	87.25698	Q	X	LScrew	A_C	49	127	120	36	2.46872	0.40507	3.43531
11402	10.28871	0.09719	0.01433	0.00457	69.80558	R	Y	LScrew	A_C	49	127	120	36	2.46872	0.40507	2.74825
6038	10.28935	0.09719	0.01432	0.00457	69.80991	R	X	LScrew	A_C	35	120	127	36	2.46857	0.40509	2.74842
18521	10.29195	0.09716	0.00937	0.00299	106.68094	T	Y	LScrew	A_C	65	120	127	35	2.46795	0.40519	4.20004

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20285	10.29424	0.09714	0.00937	0.00299	106.70469	T	Z	LScrew	A_C	69	127	120	57	2.46740	0.40529	4.20097
21153	10.29499	0.09713	0.00937	0.00299	106.71250	T	W	LScrew	A_C	69	120	127	65	2.46722	0.40531	4.20128
4531	10.30725	0.09702	0.01144	0.00365	87.41415	Q	W	LScrew	B_C	30	120	127	69	2.46429	0.40580	3.44150
10535	10.30725	0.09702	0.01144	0.00365	87.41415	Q	X	LScrew	B_C	42	120	127	69	2.46429	0.40580	3.44150
10538	10.30725	0.09702	0.01430	0.00456	69.93132	R	Y	LScrew	B_C	42	120	127	69	2.46429	0.40580	2.75320
16835	10.30725	0.09702	0.01144	0.00365	87.41415	Q	W	LScrew	A_C	60	120	127	69	2.46429	0.40580	3.44150
3333	10.30780	0.09701	0.00936	0.00299	106.84528	T	X	LScrew	B_C	30	127	120	36	2.46415	0.40582	4.20651
5413	10.30780	0.09701	0.00936	0.00299	106.84528	T	X	LScrew	B_C	35	127	120	42	2.46415	0.40582	4.20651
15717	10.30780	0.09701	0.00936	0.00299	106.84528	T	X	LScrew	A_C	60	127	120	36	2.46415	0.40582	4.20651
4608	10.31250	0.09697	0.00858	0.00274	116.61160	P	Z	LScrew	A_C	35	***S & T***	***S & T***	28	2.46303	0.40600	4.59101
8670	10.31250	0.09697	0.01429	0.00456	69.96696	R	Z	LScrew	B_D	42	***S & T***	***S & T***	28	2.46303	0.40600	2.75460
4852	10.31579	0.09694	0.00857	0.00273	116.64880	P	W	LScrew	B_C	35	***S & T***	***S & T***	57	2.46224	0.40613	4.59247
8834	10.31579	0.09694	0.01429	0.00456	69.98928	R	W	LScrew	A_C	42	***S & T***	***S & T***	57	2.46224	0.40613	2.75548
10856	10.31579	0.09694	0.00857	0.00273	116.64880	P	X	LScrew	B_C	49	***S & T***	***S & T***	57	2.46224	0.40613	4.59247
18340	10.31875	0.09691	0.00857	0.00273	116.68228	P	W	LScrew	B_D	65	120	127	28	2.46154	0.40625	4.59379
18429	10.31875	0.09691	0.00935	0.00298	106.95875	T	Z	LScrew	B_D	65	120	127	30	2.46154	0.40625	4.21097
18925	10.31875	0.09691	0.00935	0.00298	106.95875	T	Z	LScrew	A_C	65	120	127	60	2.46154	0.40625	4.21097
19241	10.32312	0.09687	0.00935	0.00298	107.00402	T	Y	LScrew	A_C	69	***S & T***	***S & T***	35	2.46050	0.40642	4.21276
12526	10.33409	0.09677	0.01426	0.00455	70.11343	R	Z	LScrew	A_C	49	120	127	69	2.45788	0.40685	2.76037
3011	10.33846	0.09673	0.01141	0.00364	87.67888	Q	W	LScrew	B_C	30	***S & T***	***S & T***	65	2.45685	0.40703	3.45192
9015	10.33846	0.09673	0.01141	0.00364	87.67888	Q	X	LScrew	B_C	42	***S & T***	***S & T***	65	2.45685	0.40703	3.45192
9018	10.33846	0.09673	0.01426	0.00455	70.14310	R	Y	LScrew	B_C	42	***S & T***	***S & T***	65	2.45685	0.40703	2.76154
15315	10.33846	0.09673	0.01141	0.00364	87.67888	Q	W	LScrew	A_C	60	***S & T***	***S & T***	65	2.45685	0.40703	3.45192
18048	10.34067	0.09671	0.00855	0.00273	116.93016	P	Z	LScrew	A_C	65	127	120	49	2.45632	0.40711	4.60355
14044	10.34143	0.09670	0.00855	0.00273	116.93872	P	Y	LScrew	A_C	57	120	127	28	2.45614	0.40714	4.60389
14200	10.34143	0.09670	0.00855	0.00273	116.93872	P	X	LScrew	A_C	57	120	127	35	2.45614	0.40714	4.60389
14436	10.34143	0.09670	0.00855	0.00273	116.93872	P	W	LScrew	A_C	57	120	127	49	2.45614	0.40714	4.60389
18140	10.34397	0.09667	0.00855	0.00273	116.96746	P	Y	LScrew	B_C	65	127	120	57	2.45554	0.40724	4.60502
1657	10.34473	0.09667	0.00933	0.00297	107.22802	T	Y	LScrew	B_C	28	120	127	30	2.45536	0.40727	4.22158
19060	10.35000	0.09662	0.00854	0.00273	117.03564	P	W	LScrew	B_D	69	***S & T***	***S & T***	28	2.45411	0.40748	4.60770
19149	10.35000	0.09662	0.00932	0.00297	107.28267	T	Z	LScrew	B_D	69	***S & T***	***S & T***	30	2.45411	0.40748	4.22373
19645	10.35000	0.09662	0.00932	0.00297	107.28267	T	Z	LScrew	A_C	69	***S & T***	***S & T***	60	2.45411	0.40748	4.22373
9821	10.35262	0.09659	0.00932	0.00297	107.30982	T	Z	LScrew	B_C	42	127	120	69	2.45349	0.40758	4.22480
17567	10.36232	0.09650	0.01138	0.00363	87.88121	Q	Z	LScrew	A_C	65	***S & T***	***S & T***	69	2.45119	0.40797	3.45989
12837	10.36364	0.09649	0.00931	0.00297	107.42402	T	X	LScrew	A_C	57	***S & T***	***S & T***	36	2.45088	0.40802	4.22929
11006	10.36538	0.09647	0.01422	0.00454	70.32577	R	Z	LScrew	A_C	49	***S & T***	***S & T***	65	2.45046	0.40809	2.76873
3259	10.36670	0.09646	0.01137	0.00363	87.91840	Q	Y	LScrew	B_C	30	127	120	35	2.45015	0.40814	3.46135
7499	10.36670	0.09646	0.01137	0.00363	87.91840	Q	Y	LScrew	B_C	36	127	120	42	2.45015	0.40814	3.46135
9499	10.36670	0.09646	0.01137	0.00363	87.91840	Q	Y	LScrew	B_C	42	127	120	49	2.45015	0.40814	3.46135
15643	10.36670	0.09646	0.01137	0.00363	87.91840	Q	Y	LScrew	A_C	60	127	120	35	2.45015	0.40814	3.46135
4215	10.36735	0.09646	0.01137	0.00363	87.92385	Q	X	LScrew	B_C	30	120	127	49	2.45000	0.40816	3.46157
4218	10.36735	0.09646	0.01422	0.00453	70.33908	R	Y	LScrew	B_C	30	120	127	49	2.45000	0.40816	2.76926
16599	10.36735	0.09646	0.01137	0.00363	87.92385	Q	X	LScrew	A_C	60	120	127	49	2.45000	0.40816	3.46157
16602	10.36735	0.09646	0.01422	0.00453	70.33908	R	Y	LScrew	A_C	60	120	127	49	2.45000	0.40816	2.76926
5956	10.37167	0.09642	0.00853	0.00272	117.28065	P	W	LScrew	A_C	35	120	127	30	2.44898	0.40833	4.61735
6372	10.37167	0.09642	0.00853	0.00272	117.28065	P	W	LScrew	B_C	35	120	127	60	2.44898	0.40833	4.61735
9938	10.37167	0.09642	0.01421	0.00453	70.36839	R	W	LScrew	B_D	42	120	127	30	2.44898	0.40833	2.77041
10116	10.37167	0.09642	0.00853	0.00272	117.28065	P	W	LScrew	A_C	42	120	127	36	2.44898	0.40833	4.61735
10354	10.37167	0.09642	0.01421	0.00453	70.36839	R	W	LScrew	A_C	42	120	127	60	2.44898	0.40833	2.77041
11859	10.37167	0.09642	0.01137	0.00363	87.96049	Q	W	LScrew	B_D	49	120	127	28	2.44898	0.40833	3.46301
11960	10.37167	0.09642	0.00853	0.00272	117.28065	P	X	LScrew	A_C	49	120	127	30	2.44898	0.40833	4.61735
12018	10.37167	0.09642	0.01421	0.00453	70.36839	R	W	LScrew	B_D	49	120	127	35	2.44898	0.40833	2.77041
12196	10.37167	0.09642	0.00853	0.00272	117.28065	P	W	LScrew	A_C	49	120	127	42	2.44898	0.40833	4.61735
12376	10.37167	0.09642	0.00853	0.00272	117.28065	P	X	LScrew	B_C	49	120	127	60	2.44898	0.40833	4.61735
7313	10.39026	0.09624	0.00929	0.00296	107.70004	T	W	LScrew	A_C	36	127	120	30	2.44460	0.40907	4.24016
7729	10.39026	0.09624	0.00929	0.00296	107.70004	T	W	LScrew	B_C	36	127	120	60	2.44460	0.40907	4.24016
9313	10.39026	0.09624	0.00929	0.00296	107.70004	T	W	LScrew	A_C	42	127	120	35	2.44460	0.40907	4.24016
3873	10.39091	0.09624	0.00928	0.00296	107.70672	T	W	LScrew	A_C	30	120	127	28	2.44444	0.40909	4.24042
9877	10.39091	0.09624	0.00928	0.00296	107.70672	T	X	LScrew	A_C	42	120	127	28	2.44444	0.40909	4.24042
16177	10.39091	0.09624	0.00928	0.00296	107.70672	T	W	LScrew	B_D	60	120	127	28	2.44444	0.40909	4.24042
767	10.39370	0.09621	0.01134	0.00362	88.14735	Q	Z	LScrew	A_C	***N & U***	127	120	***N & U***	2.44379	0.40920	3.47037
926	10.39370	0.09621	0.01418	0.00452	70.51788	R	Z	LScrew	A_C	28	127	120	35	2.44379	0.40920	2.77629
1104	10.39370	0.09621	0.00851	0.00271	117.52980	P	Z	LScrew	B_C	28	127	120	42	2.44379	0.40920	4.62716
3663	10.39370	0.09621	0.01134	0.00362	88.14735	Q	Z	LScrew	B_C	30	127	120	60	2.44379	0.40920	3.47037
15551	10.39370	0.09621	0.01134	0.00362	88.14735	Q	Z	LScrew	B_D	60	127	120	30	2.44379	0.40920	3.47037
4126	10.39435	0.09621	0.01418	0.00452	70.52225	R	Z	LScrew	A_C	30	120	127	42	2.44364	0.40923	2.77647
6206	10.39435	0.09621	0.01418	0.00452	70.52225	R	Z	LScrew	A_C	35	120	127	49	2.44364	0.40923	2.77647
16510	10.39435	0.09621	0.01418	0.00452	70.52225	R	Z	LScrew	B_D	60	120	127	42	2.44364	0.40923	2.77647

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14595	10.39446	0.09621	0.01134	0.00362	88.15380	Q	W	LScrew	A_C	57	120	127	65	2.44361	0.40923	3.47062
1251	10.39702	0.09618	0.01134	0.00362	88.17547	Q	W	LScrew	B_C	28	127	120	57	2.44301	0.40933	3.47148
11579	10.39702	0.09618	0.01134	0.00362	88.17547	Q	Y	LScrew	B_C	49	127	120	57	2.44301	0.40933	3.47148
2054	10.39766	0.09618	0.01418	0.00452	70.54475	R	X	LScrew	B_C	28	120	127	57	2.44286	0.40936	2.77735
6295	10.39766	0.09618	0.01134	0.00362	88.18094	Q	X	LScrew	B_C	35	120	127	57	2.44286	0.40936	3.47169
6298	10.39766	0.09618	0.01418	0.00452	70.54475	R	Y	LScrew	B_C	35	120	127	57	2.44286	0.40936	2.77735
17004	10.40000	0.09615	0.00850	0.00271	117.60103	P	Y	LScrew	A_C	65	***S & T***	***S & T***	30	2.44231	0.40945	4.62996
17059	10.40000	0.09615	0.01134	0.00362	88.20078	Q	W	LScrew	B_D	65	***S & T***	***S & T***	35	2.44231	0.40945	3.47247
17500	10.40000	0.09615	0.00850	0.00271	117.60103	P	Y	LScrew	B_C	65	***S & T***	***S & T***	60	2.44231	0.40945	4.62996
3501	10.41298	0.09603	0.00926	0.00295	107.93553	T	Z	LScrew	B_C	30	127	120	49	2.43926	0.40996	4.24943
15885	10.41298	0.09603	0.00926	0.00295	107.93553	T	Z	LScrew	A_C	60	127	120	49	2.43926	0.40996	4.24943
15977	10.41631	0.09600	0.00926	0.00295	107.96996	T	Y	LScrew	B_C	60	127	120	57	2.43848	0.41009	4.25079
6944	10.42105	0.09596	0.00849	0.00271	117.83909	P	Z	LScrew	B_C	36	***S & T***	***S & T***	57	2.43737	0.41028	4.63933
12763	10.42286	0.09594	0.01131	0.00361	88.39462	Q	Y	LScrew	A_C	57	***S & T***	***S & T***	35	2.43695	0.41035	3.48010
19884	10.43150	0.09586	0.00848	0.00270	117.95719	P	Y	LScrew	A_C	69	127	120	30	2.43493	0.41069	4.64398
19939	10.43150	0.09586	0.01130	0.00361	88.46789	Q	W	LScrew	B_D	69	127	120	35	2.43493	0.41069	3.48299
20380	10.43150	0.09586	0.00848	0.00270	117.95719	P	Y	LScrew	B_C	69	127	120	60	2.43493	0.41069	4.64398
20503	10.43214	0.09586	0.01130	0.00360	88.47337	Q	X	LScrew	B_D	69	120	127	28	2.43478	0.41071	3.48320
20506	10.43214	0.09586	0.01413	0.00451	70.77870	R	Y	LScrew	B_D	69	120	127	28	2.43478	0.41071	2.78656
20662	10.43214	0.09586	0.01413	0.00451	70.77870	R	X	LScrew	B_D	69	120	127	35	2.43478	0.41071	2.78656
20840	10.43214	0.09586	0.00848	0.00270	117.96450	P	X	LScrew	A_C	69	120	127	42	2.43478	0.41071	4.64427
20898	10.43214	0.09586	0.01413	0.00451	70.77870	R	W	LScrew	B_D	69	120	127	49	2.43478	0.41071	2.78656
7174	10.43478	0.09583	0.01412	0.00450	70.79661	R	X	LScrew	B_C	36	***S & T***	***S & T***	69	2.43417	0.41082	2.78727
15416	10.43478	0.09583	0.00847	0.00270	117.99435	P	X	LScrew	B_C	60	***S & T***	***S & T***	69	2.43417	0.41082	4.64545
19017	10.44111	0.09578	0.00924	0.00295	108.22704	T	Y	LScrew	B_C	65	120	127	69	2.43269	0.41107	4.26091
5581	10.44343	0.09575	0.00924	0.00295	108.25114	T	Z	LScrew	B_C	35	127	120	57	2.43215	0.41116	4.26186
6449	10.44420	0.09575	0.00924	0.00295	108.25906	T	W	LScrew	B_C	35	120	127	65	2.43197	0.41119	4.26217
12453	10.44420	0.09575	0.00924	0.00295	108.25906	T	X	LScrew	B_C	49	120	127	65	2.43197	0.41119	4.26217
16909	10.44643	0.09573	0.00924	0.00295	108.28220	T	Z	LScrew	B_D	65	***S & T***	***S & T***	28	2.43145	0.41128	4.26308
17393	10.44976	0.09570	0.00923	0.00294	108.31674	T	W	LScrew	A_C	65	***S & T***	***S & T***	57	2.43068	0.41141	4.26444
12671	10.45000	0.09569	0.01128	0.00360	88.62482	Q	Z	LScrew	B_D	57	***S & T***	***S & T***	30	2.43062	0.41142	3.48917
13087	10.45000	0.09569	0.01128	0.00360	88.62482	Q	Z	LScrew	A_C	57	***S & T***	***S & T***	60	2.43062	0.41142	3.48917
8140	10.45029	0.09569	0.00846	0.00270	118.16965	P	Y	LScrew	B_C	36	120	127	35	2.43056	0.41143	4.65235
35	10.45333	0.09566	0.01128	0.00360	88.65309	Q	W	LScrew	A_C	28	***S & T***	***S & T***	30	2.42985	0.41155	3.49028
531	10.45333	0.09566	0.01128	0.00360	88.65309	Q	W	LScrew	B_C	28	***S & T***	***S & T***	60	2.42985	0.41155	3.49028
10683	10.45333	0.09566	0.01128	0.00360	88.65309	Q	Y	LScrew	A_C	49	***S & T***	***S & T***	30	2.42985	0.41155	3.49028
10939	10.45333	0.09566	0.01128	0.00360	88.65309	Q	Y	LScrew	B_C	49	***S & T***	***S & T***	60	2.42985	0.41155	3.49028
7814	10.46638	0.09554	0.01408	0.00449	71.01101	R	X	LScrew	B_C	36	127	120	65	2.42682	0.41206	2.79571
16056	10.46638	0.09554	0.00845	0.00269	118.35169	P	X	LScrew	B_C	60	127	120	65	2.42682	0.41206	4.65952
13005	10.46939	0.09552	0.00921	0.00294	108.52019	T	Z	LScrew	A_C	57	***S & T***	***S & T***	49	2.42612	0.41218	4.27245
13538	10.47244	0.09549	0.01407	0.00449	71.05211	R	W	LScrew	B_D	57	127	120	36	2.42541	0.41230	2.79733
133	10.47273	0.09549	0.00921	0.00294	108.55480	T	X	LScrew	B_C	28	***S & T***	***S & T***	35	2.42535	0.41231	4.27381
369	10.47273	0.09549	0.00921	0.00294	108.55480	T	W	LScrew	B_C	28	***S & T***	***S & T***	49	2.42535	0.41231	4.27381
2377	10.47273	0.09549	0.00921	0.00294	108.55480	T	Y	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	2.42535	0.41231	4.27381
14841	10.47273	0.09549	0.00921	0.00294	108.55480	T	Y	LScrew	A_C	60	***S & T***	***S & T***	30	2.42535	0.41231	4.27381
8048	10.47750	0.09544	0.00844	0.00269	118.47739	P	Z	LScrew	A_C	36	120	127	30	2.42424	0.41250	4.66446
8464	10.47750	0.09544	0.00844	0.00269	118.47739	P	Z	LScrew	B_C	36	120	127	60	2.42424	0.41250	4.66446
10048	10.47750	0.09544	0.00844	0.00269	118.47739	P	Z	LScrew	A_C	42	120	127	35	2.42424	0.41250	4.66446
19789	10.47807	0.09544	0.00921	0.00294	108.61013	T	Z	LScrew	B_D	69	127	120	28	2.42411	0.41252	4.27599
20273	10.48141	0.09541	0.00920	0.00294	108.64478	T	W	LScrew	A_C	69	127	120	57	2.42334	0.41265	4.27735
18683	10.48254	0.09540	0.01125	0.00359	88.90078	Q	Y	LScrew	A_C	65	120	127	42	2.42308	0.41270	3.50003
14696	10.49130	0.09532	0.00843	0.00269	118.63348	P	X	LScrew	B_C	57	120	127	69	2.42105	0.41304	4.67061
4596	10.50000	0.09524	0.00842	0.00269	118.73181	P	W	LScrew	A_C	35	***S & T***	***S & T***	28	2.41905	0.41339	4.67448
4685	10.50000	0.09524	0.00919	0.00293	108.83750	T	Z	LScrew	A_C	35	***S & T***	***S & T***	30	2.41905	0.41339	4.28494
4941	10.50000	0.09524	0.00919	0.00293	108.83750	T	Z	LScrew	B_C	35	***S & T***	***S & T***	60	2.41905	0.41339	4.28494
8658	10.50000	0.09524	0.01404	0.00448	71.23909	R	W	LScrew	B_D	42	***S & T***	***S & T***	28	2.41905	0.41339	2.80469
10600	10.50000	0.09524	0.00842	0.00269	118.73181	P	X	LScrew	A_C	49	***S & T***	***S & T***	28	2.41905	0.41339	4.67448
20457	10.50444	0.09520	0.00918	0.00293	108.88356	T	Y	LScrew	B_C	69	127	120	65	2.41802	0.41356	4.28675
18417	10.50636	0.09518	0.00918	0.00293	108.90346	T	W	LScrew	B_D	65	120	127	30	2.41758	0.41364	4.28754
18913	10.50636	0.09518	0.00918	0.00293	108.90346	T	W	LScrew	A_C	65	120	127	60	2.41758	0.41364	4.28754
18591	10.50984	0.09515	0.01122	0.00358	89.13229	Q	Z	LScrew	B_D	65	120	127	36	2.41678	0.41377	3.50915
19403	10.51429	0.09511	0.01121	0.00358	89.17002	Q	Y	LScrew	A_C	69	***S & T***	***S & T***	42	2.41576	0.41395	3.51063
16139	10.51695	0.09508	0.01121	0.00358	89.19258	Q	Y	LScrew	B_C	60	127	120	69	2.41515	0.41405	3.51152
12514	10.52198	0.09504	0.01401	0.00447	71.38822	R	W	LScrew	A_C	49	120	127	69	2.41399	0.41425	2.81056
13176	10.52308	0.09503	0.00840	0.00268	118.99276	P	X	LScrew	B_C	57	***S & T***	***S & T***	65	2.41374	0.41429	4.68475
2854	10.52632	0.09500	0.01400	0.00447	71.41763	R	X	LScrew	B_C	30	***S & T***	***S & T***	57	2.41300	0.41442	2.81172
15238	10.52632	0.09500	0.01400	0.00447	71.41763	R	X	LScrew	A_C	60	***S & T***	***S & T***	57	2.41300	0.41442	2.81172
17644	10.52868	0.09498	0.00840	0.00268	119.05617	P	Y	LScrew	A_C	65	127	120	28	2.41246	0.41452	4.68725

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17800	10.52868	0.09498	0.00840	0.00268	119.05617	P	X	LScrew	A_C	65	127	120	35	2.41246	0.41452	4.68725
18036	10.52868	0.09498	0.00840	0.00268	119.05617	P	W	LScrew	A_C	65	127	120	49	2.41246	0.41452	4.68725
14121	10.52945	0.09497	0.00916	0.00292	109.14281	T	Y	LScrew	A_C	57	120	127	30	2.41228	0.41455	4.29696
14537	10.52945	0.09497	0.00916	0.00292	109.14281	T	Y	LScrew	B_C	57	120	127	60	2.41228	0.41455	4.29696
1819	10.53630	0.09491	0.01119	0.00357	89.35668	Q	Y	LScrew	B_C	28	120	127	36	2.41071	0.41481	3.51798
19137	10.53818	0.09489	0.00915	0.00292	109.23327	T	W	LScrew	B_D	69	***S & T***	***S & T***	30	2.41028	0.41489	4.30052
19633	10.53818	0.09489	0.00915	0.00292	109.23327	T	W	LScrew	A_C	69	***S & T***	***S & T***	60	2.41028	0.41489	4.30052
9809	10.54085	0.09487	0.00915	0.00292	109.26091	T	W	LScrew	B_C	42	127	120	69	2.40967	0.41499	4.30161
19311	10.54167	0.09486	0.01119	0.00357	89.40223	Q	Z	LScrew	B_D	69	***S & T***	***S & T***	36	2.40949	0.41503	3.51977
1502	10.54433	0.09484	0.01398	0.00446	71.53988	R	Z	LScrew	B_C	28	127	120	69	2.40888	0.41513	2.81653
5823	10.54433	0.09484	0.01118	0.00357	89.42485	Q	Z	LScrew	B_C	35	127	120	69	2.40888	0.41513	3.52066
17555	10.55072	0.09478	0.01118	0.00356	89.47905	Q	W	LScrew	A_C	65	***S & T***	***S & T***	69	2.40742	0.41538	3.52280
8541	10.55077	0.09478	0.00914	0.00292	109.36374	T	Z	LScrew	B_C	36	120	127	65	2.40741	0.41538	4.30566
13740	10.55182	0.09477	0.00838	0.00267	119.31783	P	Y	LScrew	B_C	57	127	120	49	2.40717	0.41543	4.69755
10994	10.55385	0.09475	0.01397	0.00445	71.60442	R	W	LScrew	A_C	49	***S & T***	***S & T***	65	2.40671	0.41551	2.81907
21008	10.56941	0.09461	0.00837	0.00267	119.51666	P	Z	LScrew	A_C	69	120	127	57	2.40316	0.41612	4.70538
13259	10.57391	0.09457	0.01115	0.00356	89.67571	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	69	2.40214	0.41630	3.53054
13311	10.57930	0.09452	0.01115	0.00355	89.72141	Q	Z	LScrew	B_D	57	127	120	28	2.40091	0.41651	3.53234
13470	10.57930	0.09452	0.01393	0.00444	71.77713	R	Z	LScrew	B_D	57	127	120	35	2.40091	0.41651	2.82587
13648	10.57930	0.09452	0.00836	0.00267	119.62855	P	Z	LScrew	A_C	57	127	120	42	2.40091	0.41651	4.70979
755	10.58268	0.09449	0.01114	0.00355	89.75003	Q	W	LScrew	A_C	***N & U***	127	120	***N & U***	2.40015	0.41664	3.53347
856	10.58268	0.09449	0.00836	0.00267	119.66671	P	X	LScrew	B_C	28	127	120	30	2.40015	0.41664	4.71129
914	10.58268	0.09449	0.01393	0.00444	71.80003	R	W	LScrew	A_C	28	127	120	35	2.40015	0.41664	2.82677
1092	10.58268	0.09449	0.00836	0.00267	119.66671	P	W	LScrew	B_C	28	127	120	42	2.40015	0.41664	4.71129
3651	10.58268	0.09449	0.01114	0.00355	89.75003	Q	W	LScrew	B_C	30	127	120	60	2.40015	0.41664	3.53347
5260	10.58268	0.09449	0.00836	0.00267	119.66671	P	Y	LScrew	B_C	35	127	120	30	2.40015	0.41664	4.71129
9239	10.58268	0.09449	0.01114	0.00355	89.75003	Q	X	LScrew	A_C	42	127	120	30	2.40015	0.41664	3.53347
9242	10.58268	0.09449	0.01393	0.00444	71.80003	R	Y	LScrew	A_C	42	127	120	30	2.40015	0.41664	2.82677
9420	10.58268	0.09449	0.00836	0.00267	119.66671	P	Y	LScrew	B_C	42	127	120	36	2.40015	0.41664	4.71129
9655	10.58268	0.09449	0.01114	0.00355	89.75003	Q	X	LScrew	B_C	42	127	120	60	2.40015	0.41664	3.53347
9658	10.58268	0.09449	0.01393	0.00444	71.80003	R	Y	LScrew	B_C	42	127	120	60	2.40015	0.41664	2.82677
11163	10.58268	0.09449	0.01114	0.00355	89.75003	Q	Y	LScrew	A_C	49	127	120	28	2.40015	0.41664	3.53347
11319	10.58268	0.09449	0.01114	0.00355	89.75003	Q	X	LScrew	A_C	49	127	120	35	2.40015	0.41664	3.53347
11322	10.58268	0.09449	0.01393	0.00444	71.80003	R	Y	LScrew	A_C	49	127	120	35	2.40015	0.41664	2.82677
11500	10.58268	0.09449	0.00836	0.00267	119.66671	P	Y	LScrew	B_C	49	127	120	42	2.40015	0.41664	4.71129
15539	10.58268	0.09449	0.01114	0.00355	89.75003	Q	W	LScrew	B_D	60	127	120	30	2.40015	0.41664	3.53347
1558	10.58333	0.09449	0.01393	0.00444	71.80448	R	X	LScrew	A_C	***N & U***	120	127	***N & U***	2.40000	0.41667	2.82695
4056	10.58333	0.09449	0.00836	0.00267	119.67413	P	X	LScrew	B_C	30	120	127	36	2.40000	0.41667	4.71158
4114	10.58333	0.09449	0.01393	0.00444	71.80448	R	W	LScrew	A_C	30	120	127	42	2.40000	0.41667	2.82695
4374	10.58333	0.09449	0.01393	0.00444	71.80448	R	X	LScrew	B_C	30	120	127	60	2.40000	0.41667	2.82695
5879	10.58333	0.09449	0.01114	0.00355	89.75560	Q	X	LScrew	A_C	35	120	127	28	2.40000	0.41667	3.53368
5882	10.58333	0.09449	0.01393	0.00444	71.80448	R	Y	LScrew	A_C	35	120	127	28	2.40000	0.41667	2.82695
6136	10.58333	0.09449	0.00836	0.00267	119.67413	P	X	LScrew	B_C	35	120	127	42	2.40000	0.41667	4.71158
6194	10.58333	0.09449	0.01393	0.00444	71.80448	R	W	LScrew	A_C	35	120	127	49	2.40000	0.41667	2.82695
16262	10.58333	0.09449	0.01393	0.00444	71.80448	R	X	LScrew	B_D	60	120	127	30	2.40000	0.41667	2.82695
16440	10.58333	0.09449	0.00836	0.00267	119.67413	P	X	LScrew	A_C	60	120	127	36	2.40000	0.41667	4.71158
16498	10.58333	0.09449	0.01393	0.00444	71.80448	R	W	LScrew	B_D	60	120	127	42	2.40000	0.41667	2.82695
3177	10.60231	0.09432	0.00910	0.00290	109.89800	T	Y	LScrew	B_C	30	127	120	28	2.39570	0.41741	4.32669
3253	10.60231	0.09432	0.00910	0.00290	109.89800	T	X	LScrew	B_C	30	127	120	35	2.39570	0.41741	4.32669
3489	10.60231	0.09432	0.00910	0.00290	109.89800	T	W	LScrew	B_C	30	127	120	49	2.39570	0.41741	4.32669
7493	10.60231	0.09432	0.00910	0.00290	109.89800	T	X	LScrew	B_C	36	127	120	42	2.39570	0.41741	4.32669
9493	10.60231	0.09432	0.00910	0.00290	109.89800	T	X	LScrew	B_C	42	127	120	49	2.39570	0.41741	4.32669
15481	10.60231	0.09432	0.00910	0.00290	109.89800	T	Y	LScrew	A_C	60	127	120	28	2.39570	0.41741	4.32669
15637	10.60231	0.09432	0.00910	0.00290	109.89800	T	X	LScrew	A_C	60	127	120	35	2.39570	0.41741	4.32669
15873	10.60231	0.09432	0.00910	0.00290	109.89800	T	W	LScrew	A_C	60	127	120	49	2.39570	0.41741	4.32669
13899	10.60594	0.09429	0.01112	0.00355	89.94729	Q	Y	LScrew	B_C	57	127	120	65	2.39489	0.41756	3.54123
6608	10.60714	0.09428	0.00834	0.00266	119.94336	P	Z	LScrew	A_C	36	***S & T***	***S & T***	28	2.39461	0.41760	4.72218
11230	10.61024	0.09425	0.01389	0.00443	71.98701	R	Z	LScrew	B_D	49	127	120	30	2.39391	0.41773	2.83413
11408	10.61024	0.09425	0.00833	0.00266	119.97834	P	Z	LScrew	A_C	49	127	120	36	2.39391	0.41773	4.72356
11646	10.61024	0.09425	0.01389	0.00443	71.98701	R	Z	LScrew	A_C	49	127	120	60	2.39391	0.41773	2.83413
6932	10.61053	0.09425	0.00833	0.00266	119.98162	P	W	LScrew	B_C	36	***S & T***	***S & T***	57	2.39385	0.41774	4.72369
17319	10.61224	0.09423	0.01111	0.00354	90.00079	Q	X	LScrew	A_C	65	***S & T***	***S & T***	49	2.39346	0.41780	3.54334
17322	10.61224	0.09423	0.01389	0.00443	72.00063	R	Y	LScrew	A_C	65	***S & T***	***S & T***	49	2.39346	0.41780	2.83467
19718	10.61538	0.09420	0.01388	0.00443	72.02194	R	X	LScrew	A_C	69	***S & T***	***S & T***	65	2.39275	0.41793	2.83551
20761	10.62182	0.09415	0.00908	0.00290	110.10020	T	Y	LScrew	A_C	69	120	127	36	2.39130	0.41818	4.33465
10544	10.62935	0.09408	0.00832	0.00265	120.19445	P	Z	LScrew	B_C	42	120	127	69	2.38961	0.41848	4.73207
5165	10.62992	0.09407	0.00908	0.00289	110.18419	T	Z	LScrew	A_C	35	127	120	28	2.38948	0.41850	4.33796
5569	10.63331	0.09404	0.00907	0.00289	110.21934	T	W	LScrew	B_C	35	127	120	57	2.38872	0.41863	4.33934

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11573	10.63331	0.09404	0.00907	0.00289	110.21934	T	X	LScrew	B_C	49	127	120	57	2.38872	0.41863	4.33934
16897	10.63636	0.09402	0.00907	0.00289	110.25097	T	W	LScrew	B_D	65	***S & T***	***S & T***	28	2.38803	0.41875	4.34059
17230	10.63988	0.09399	0.01385	0.00442	72.18813	R	Z	LScrew	B_D	65	***S & T***	***S & T***	42	2.38724	0.41889	2.84205
12659	10.64000	0.09398	0.01108	0.00353	90.23618	Q	W	LScrew	B_D	57	***S & T***	***S & T***	30	2.38722	0.41890	3.55261
13075	10.64000	0.09398	0.01108	0.00353	90.23618	Q	W	LScrew	A_C	57	***S & T***	***S & T***	60	2.38722	0.41890	3.55261
20199	10.64438	0.09395	0.01108	0.00353	90.27336	Q	X	LScrew	A_C	69	127	120	49	2.38623	0.41907	3.55407
20202	10.64438	0.09395	0.01385	0.00442	72.21868	R	Y	LScrew	A_C	69	127	120	49	2.38623	0.41907	2.84326
12601	10.65974	0.09381	0.00905	0.00289	110.49328	T	Y	LScrew	A_C	57	***S & T***	***S & T***	28	2.38280	0.41967	4.35013
12757	10.65974	0.09381	0.00905	0.00289	110.49328	T	X	LScrew	A_C	57	***S & T***	***S & T***	35	2.38280	0.41967	4.35013
12993	10.65974	0.09381	0.00905	0.00289	110.49328	T	W	LScrew	A_C	57	***S & T***	***S & T***	49	2.38280	0.41967	4.35013
9024	10.66154	0.09380	0.00829	0.00265	120.55846	P	Z	LScrew	B_C	42	***S & T***	***S & T***	65	2.38240	0.41975	4.74640
295	10.66667	0.09375	0.01105	0.00353	90.46233	Q	X	LScrew	B_C	28	***S & T***	***S & T***	42	2.38125	0.41995	3.56151
298	10.66667	0.09375	0.01382	0.00441	72.36987	R	Y	LScrew	B_C	28	***S & T***	***S & T***	42	2.38125	0.41995	2.84921
2619	10.66667	0.09375	0.01105	0.00353	90.46233	Q	Y	LScrew	B_C	30	***S & T***	***S & T***	36	2.38125	0.41995	3.56151
15003	10.66667	0.09375	0.01105	0.00353	90.46233	Q	Y	LScrew	A_C	60	***S & T***	***S & T***	36	2.38125	0.41995	3.56151
8036	10.66800	0.09374	0.00829	0.00264	120.63152	P	W	LScrew	A_C	36	120	127	30	2.38095	0.42000	4.74927
8452	10.66800	0.09374	0.00829	0.00264	120.63152	P	W	LScrew	B_C	36	120	127	60	2.38095	0.42000	4.74927
10036	10.66800	0.09374	0.00829	0.00264	120.63152	P	W	LScrew	A_C	42	120	127	35	2.38095	0.42000	4.74927
19777	10.66858	0.09373	0.00904	0.00288	110.58486	T	W	LScrew	B_D	69	127	120	28	2.38082	0.42002	4.35373
20110	10.67210	0.09370	0.01381	0.00440	72.40675	R	Z	LScrew	B_D	69	127	120	42	2.38004	0.42016	2.85066
18296	10.68127	0.09362	0.00828	0.00264	120.78162	P	X	LScrew	B_C	65	127	120	69	2.37799	0.42052	4.75518
7407	10.69066	0.09354	0.01103	0.00352	90.66585	Q	Z	LScrew	A_C	36	127	120	35	2.37590	0.42089	3.56952
4673	10.69091	0.09354	0.00902	0.00288	110.81636	T	W	LScrew	A_C	35	***S & T***	***S & T***	30	2.37585	0.42090	4.36285
4929	10.69091	0.09354	0.00902	0.00288	110.81636	T	W	LScrew	B_C	35	***S & T***	***S & T***	60	2.37585	0.42090	4.36285
10677	10.69091	0.09354	0.00902	0.00288	110.81636	T	X	LScrew	A_C	49	***S & T***	***S & T***	30	2.37585	0.42090	4.36285
10933	10.69091	0.09354	0.00902	0.00288	110.81636	T	X	LScrew	B_C	49	***S & T***	***S & T***	60	2.37585	0.42090	4.36285
4224	10.69133	0.09353	0.00827	0.00264	120.89529	P	Z	LScrew	B_C	30	120	127	49	2.37576	0.42092	4.75966
8286	10.69133	0.09353	0.01379	0.00440	72.53718	R	Z	LScrew	A_C	36	120	127	49	2.37576	0.42092	2.85579
16608	10.69133	0.09353	0.00827	0.00264	120.89529	P	Z	LScrew	A_C	60	120	127	49	2.37576	0.42092	4.75966
206	10.69444	0.09351	0.01378	0.00440	72.55833	R	Z	LScrew	A_C	28	***S & T***	***S & T***	36	2.37506	0.42104	2.85663
4767	10.69444	0.09351	0.01103	0.00352	90.69791	Q	Z	LScrew	A_C	35	***S & T***	***S & T***	36	2.37506	0.42104	3.57078
8375	10.69474	0.09350	0.01103	0.00352	90.70039	Q	X	LScrew	B_C	36	120	127	57	2.37500	0.42105	3.57088
8378	10.69474	0.09350	0.01378	0.00440	72.56031	R	Y	LScrew	B_C	36	120	127	57	2.37500	0.42105	2.85671
16700	10.69474	0.09350	0.00827	0.00264	120.93386	P	Y	LScrew	B_C	60	120	127	57	2.37500	0.42105	4.76118
18579	10.70093	0.09345	0.01102	0.00351	90.75288	Q	W	LScrew	B_D	65	120	127	36	2.37363	0.42130	3.57295
2438	10.71429	0.09333	0.01376	0.00439	72.69295	R	X	LScrew	A_C	30	***S & T***	***S & T***	28	2.37067	0.42182	2.86193
14742	10.71429	0.09333	0.01376	0.00439	72.69295	R	X	LScrew	B_D	60	***S & T***	***S & T***	28	2.37067	0.42182	2.86193
17721	10.72011	0.09328	0.00900	0.00287	111.11909	T	Y	LScrew	A_C	65	127	120	30	2.36938	0.42205	4.37477
18217	10.72011	0.09328	0.00900	0.00287	111.11909	T	Y	LScrew	B_C	65	127	120	60	2.36938	0.42205	4.37477
18677	10.72078	0.09328	0.00900	0.00287	111.12598	T	X	LScrew	A_C	65	120	127	42	2.36923	0.42208	4.37504
6304	10.72259	0.09326	0.00825	0.00263	121.24879	P	Z	LScrew	B_C	35	120	127	57	2.36883	0.42215	4.77357
10286	10.72259	0.09326	0.01375	0.00438	72.74927	R	Z	LScrew	A_C	42	120	127	57	2.36883	0.42215	2.86414
14283	10.72444	0.09324	0.01099	0.00351	90.95234	Q	Y	LScrew	A_C	57	120	127	36	2.36842	0.42222	3.58080
13966	10.73263	0.09317	0.01373	0.00438	72.81738	R	Z	LScrew	A_C	57	127	120	69	2.36662	0.42254	2.86683
19299	10.73333	0.09317	0.01099	0.00350	91.02772	Q	W	LScrew	B_D	69	***S & T***	***S & T***	36	2.36646	0.42257	3.58377
1490	10.73605	0.09314	0.01373	0.00438	72.84061	R	W	LScrew	B_C	28	127	120	69	2.36586	0.42268	2.86774
5811	10.73605	0.09314	0.01098	0.00350	91.05076	Q	W	LScrew	B_C	35	127	120	69	2.36586	0.42268	3.58468
11815	10.73605	0.09314	0.01098	0.00350	91.05076	Q	X	LScrew	B_C	49	127	120	69	2.36586	0.42268	3.58468
11818	10.73605	0.09314	0.01373	0.00438	72.84061	R	Y	LScrew	B_C	49	127	120	69	2.36586	0.42268	2.86774
6534	10.73671	0.09314	0.01373	0.00438	72.84512	R	X	LScrew	B_C	35	120	127	69	2.36571	0.42271	2.86792
7661	10.74182	0.09309	0.00898	0.00286	111.34402	T	Z	LScrew	B_C	36	127	120	57	2.36459	0.42291	4.38362
8529	10.74260	0.09309	0.00898	0.00286	111.35217	T	W	LScrew	B_C	36	120	127	65	2.36442	0.42294	4.38394
4463	10.74615	0.09306	0.01097	0.00350	91.13645	Q	Z	LScrew	B_C	30	120	127	65	2.36364	0.42308	3.58805
16767	10.74615	0.09306	0.01097	0.00350	91.13645	Q	Z	LScrew	A_C	60	120	127	65	2.36364	0.42308	3.58805
19397	10.75325	0.09300	0.00897	0.00286	111.46252	T	X	LScrew	A_C	69	***S & T***	***S & T***	42	2.36208	0.42336	4.38829
16133	10.75597	0.09297	0.00897	0.00286	111.49072	T	X	LScrew	B_C	60	127	120	69	2.36148	0.42346	4.38940
20512	10.75815	0.09295	0.00822	0.00262	121.65089	P	Z	LScrew	B_D	69	120	127	28	2.36100	0.42355	4.78941
20996	10.76158	0.09292	0.00822	0.00262	121.68969	P	W	LScrew	A_C	69	120	127	57	2.36025	0.42368	4.79093
5014	10.76923	0.09286	0.01369	0.00437	73.06573	R	X	LScrew	B_C	35	***S & T***	***S & T***	65	2.35857	0.42399	2.87660
13299	10.77165	0.09284	0.01095	0.00349	91.35271	Q	W	LScrew	B_D	57	127	120	28	2.35804	0.42408	3.59656
13400	10.77165	0.09284	0.00821	0.00262	121.80362	P	X	LScrew	A_C	57	127	120	30	2.35804	0.42408	4.79542
13458	10.77165	0.09284	0.01368	0.00436	73.08217	R	W	LScrew	B_D	57	127	120	35	2.35804	0.42408	2.87725
13636	10.77165	0.09284	0.00821	0.00262	121.80362	P	W	LScrew	A_C	57	127	120	42	2.35804	0.42408	4.79542
13816	10.77165	0.09284	0.00821	0.00262	121.80362	P	X	LScrew	B_C	57	127	120	60	2.35804	0.42408	4.79542
6777	10.77195	0.09283	0.00896	0.00286	111.65637	T	Y	LScrew	B_C	36	***S & T***	***S & T***	35	2.35798	0.42409	4.39592
14022	10.77232	0.09283	0.01368	0.00436	73.08670	R	X	LScrew	B_D	57	120	127	28	2.35789	0.42411	2.87743
18118	10.77497	0.09281	0.01368	0.00436	73.10466	R	X	LScrew	A_C	65	127	120	57	2.35732	0.42421	2.87814
1813	10.77576	0.09280	0.00895	0.00286	111.69585	T	X	LScrew	B_C	28	120	127	36	2.35714	0.42424	4.39747

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6057	10.77576	0.09280	0.00895	0.00286	111.69585	T	Y	LScrew	B_C	35	120	127	36	2.35714	0.42424	4.39747
21180	10.78523	0.09272	0.00820	0.00262	121.95714	P	Y	LScrew	B_C	69	120	127	65	2.35507	0.42462	4.80146
1174	10.79865	0.09260	0.01365	0.00435	73.26533	R	X	LScrew	B_C	28	127	120	49	2.35215	0.42514	2.88446
3415	10.79865	0.09260	0.01092	0.00348	91.58167	Q	X	LScrew	B_C	30	127	120	42	2.35215	0.42514	3.60558
3418	10.79865	0.09260	0.01365	0.00435	73.26533	R	Y	LScrew	B_C	30	127	120	42	2.35215	0.42514	2.88446
5495	10.79865	0.09260	0.01092	0.00348	91.58167	Q	X	LScrew	B_C	35	127	120	49	2.35215	0.42514	3.60558
5498	10.79865	0.09260	0.01365	0.00435	73.26533	R	Y	LScrew	B_C	35	127	120	49	2.35215	0.42514	2.88446
15799	10.79865	0.09260	0.01092	0.00348	91.58167	Q	X	LScrew	A_C	60	127	120	42	2.35215	0.42514	3.60558
15802	10.79865	0.09260	0.01365	0.00435	73.26533	R	Y	LScrew	A_C	60	127	120	42	2.35215	0.42514	2.88446
6596	10.80000	0.09259	0.00819	0.00261	122.12415	P	W	LScrew	A_C	36	S & T	S & T	28	2.35185	0.42520	4.80804
6685	10.80000	0.09259	0.00893	0.00285	111.94714	T	Z	LScrew	A_C	36	S & T	S & T	30	2.35185	0.42520	4.40737
7021	10.80000	0.09259	0.00893	0.00285	111.94714	T	Z	LScrew	B_C	36	S & T	S & T	60	2.35185	0.42520	4.40737
11218	10.80315	0.09257	0.01364	0.00435	73.29586	R	W	LScrew	B_D	49	127	120	30	2.35117	0.42532	2.88566
11396	10.80315	0.09257	0.00819	0.00261	122.15977	P	W	LScrew	A_C	49	127	120	36	2.35117	0.42532	4.80944
11634	10.80315	0.09257	0.01364	0.00435	73.29586	R	W	LScrew	A_C	49	127	120	60	2.35117	0.42532	2.88566
463	10.80702	0.09253	0.01091	0.00348	91.65263	Q	Z	LScrew	B_C	28	S & T	S & T	57	2.35032	0.42547	3.60837
18511	10.81012	0.09251	0.01091	0.00348	91.67893	Q	Z	LScrew	B_D	65	120	127	35	2.34965	0.42560	3.60941
13253	10.81423	0.09247	0.00892	0.00285	112.09463	T	X	LScrew	B_C	57	S & T	S & T	69	2.34876	0.42576	4.41317
10532	10.82261	0.09240	0.00817	0.00261	122.37981	P	W	LScrew	B_C	42	120	127	69	2.34694	0.42609	4.81810
5153	10.82319	0.09239	0.00891	0.00284	112.18754	T	W	LScrew	A_C	35	127	120	28	2.34681	0.42611	4.41683
11157	10.82319	0.09239	0.00891	0.00284	112.18754	T	X	LScrew	A_C	49	127	120	28	2.34681	0.42611	4.41683
3326	10.82677	0.09236	0.01361	0.00434	73.45613	R	Z	LScrew	A_C	30	127	120	36	2.34604	0.42625	2.89197
5406	10.82677	0.09236	0.01361	0.00434	73.45613	R	Z	LScrew	A_C	35	127	120	42	2.34604	0.42625	2.89197
15710	10.82677	0.09236	0.01361	0.00434	73.45613	R	Z	LScrew	B_D	60	127	120	36	2.34604	0.42625	2.89197
16982	10.83333	0.09231	0.01361	0.00434	73.50065	R	X	LScrew	B_D	65	S & T	S & T	30	2.34462	0.42651	2.89373
17160	10.83333	0.09231	0.00816	0.00260	122.50108	P	X	LScrew	A_C	65	S & T	S & T	36	2.34462	0.42651	4.82288
17218	10.83333	0.09231	0.01361	0.00434	73.50065	R	W	LScrew	B_D	65	S & T	S & T	42	2.34462	0.42651	2.89373
17478	10.83333	0.09231	0.01361	0.00434	73.50065	R	X	LScrew	A_C	65	S & T	S & T	60	2.34462	0.42651	2.89373
1739	10.83733	0.09227	0.01088	0.00347	91.90973	Q	Y	LScrew	B_C	28	120	127	35	2.34375	0.42667	3.61849
19231	10.84286	0.09223	0.01087	0.00347	91.95658	Q	Z	LScrew	B_D	69	S & T	S & T	35	2.34256	0.42688	3.62034
7903	10.84560	0.09220	0.01087	0.00347	91.97985	Q	Z	LScrew	B_C	36	127	120	69	2.34196	0.42699	3.62125
13893	10.84698	0.09219	0.00889	0.00284	112.43411	T	X	LScrew	B_C	57	127	120	65	2.34167	0.42705	4.42654
9012	10.85538	0.09212	0.00815	0.00260	122.75043	P	W	LScrew	B_C	42	S & T	S & T	65	2.33985	0.42738	4.83269
12919	10.85714	0.09211	0.01086	0.00346	92.07773	Q	X	LScrew	A_C	57	S & T	S & T	42	2.33947	0.42745	3.62511
12922	10.85714	0.09211	0.01358	0.00433	73.66219	R	Y	LScrew	A_C	57	S & T	S & T	42	2.33947	0.42745	2.90009
18845	10.86184	0.09207	0.00888	0.00283	112.58816	T	Z	LScrew	A_C	65	120	127	57	2.33846	0.42763	4.43260
1647	10.86556	0.09203	0.01085	0.00346	92.14908	Q	Z	LScrew	A_C	28	120	127	30	2.33766	0.42778	3.62792
2143	10.86556	0.09203	0.01085	0.00346	92.14908	Q	Z	LScrew	B_C	28	120	127	60	2.33766	0.42778	3.62792
19862	10.86614	0.09203	0.01356	0.00433	73.72324	R	X	LScrew	B_D	69	127	120	30	2.33754	0.42780	2.90249
20040	10.86614	0.09203	0.00814	0.00260	122.87207	P	X	LScrew	A_C	69	127	120	36	2.33754	0.42780	4.83748
20098	10.86614	0.09203	0.01356	0.00433	73.72324	R	W	LScrew	B_D	69	127	120	42	2.33754	0.42780	2.90249
20358	10.86614	0.09203	0.01356	0.00433	73.72324	R	X	LScrew	A_C	69	127	120	60	2.33754	0.42780	2.90249
7340	10.88504	0.09187	0.00812	0.00259	123.08576	P	Y	LScrew	B_C	36	127	120	30	2.33348	0.42854	4.84590
7395	10.88504	0.09187	0.01083	0.00345	92.31432	Q	W	LScrew	A_C	36	127	120	35	2.33348	0.42854	3.63442
9340	10.88504	0.09187	0.00812	0.00259	123.08576	P	Y	LScrew	B_C	42	127	120	35	2.33348	0.42854	4.84590
12830	10.88542	0.09187	0.01354	0.00432	73.85401	R	Z	LScrew	B_D	57	S & T	S & T	36	2.33340	0.42856	2.90764
1981	10.88571	0.09186	0.00886	0.00283	112.83561	T	Z	LScrew	B_C	28	120	127	49	2.33333	0.42857	4.44235
3900	10.88571	0.09186	0.00812	0.00259	123.09339	P	Y	LScrew	B_C	30	120	127	28	2.33333	0.42857	4.84620
3976	10.88571	0.09186	0.00812	0.00259	123.09339	P	X	LScrew	B_C	30	120	127	35	2.33333	0.42857	4.84620
4212	10.88571	0.09186	0.00812	0.00259	123.09339	P	W	LScrew	B_C	30	120	127	49	2.33333	0.42857	4.84620
7959	10.88571	0.09186	0.01083	0.00345	92.32004	Q	X	LScrew	A_C	36	120	127	28	2.33333	0.42857	3.63465
7962	10.88571	0.09186	0.01354	0.00432	73.85603	R	Y	LScrew	A_C	36	120	127	28	2.33333	0.42857	2.90772
8118	10.88571	0.09186	0.01354	0.00432	73.85603	R	X	LScrew	A_C	36	120	127	35	2.33333	0.42857	2.90772
8216	10.88571	0.09186	0.00812	0.00259	123.09339	P	X	LScrew	B_C	36	120	127	42	2.33333	0.42857	4.84620
8274	10.88571	0.09186	0.01354	0.00432	73.85603	R	W	LScrew	A_C	36	120	127	49	2.33333	0.42857	2.90772
10216	10.88571	0.09186	0.00812	0.00259	123.09339	P	X	LScrew	B_C	42	120	127	49	2.33333	0.42857	4.84620
16204	10.88571	0.09186	0.00812	0.00259	123.09339	P	Y	LScrew	A_C	60	120	127	28	2.33333	0.42857	4.84620
16360	10.88571	0.09186	0.00812	0.00259	123.09339	P	X	LScrew	A_C	60	120	127	35	2.33333	0.42857	4.84620
16596	10.88571	0.09186	0.00812	0.00259	123.09339	P	W	LScrew	A_C	60	120	127	49	2.33333	0.42857	4.84620
194	10.88889	0.09184	0.01354	0.00432	73.87757	R	W	LScrew	A_C	28	S & T	S & T	36	2.33265	0.42870	2.90857
4755	10.88889	0.09184	0.01083	0.00345	92.34697	Q	W	LScrew	A_C	35	S & T	S & T	36	2.33265	0.42870	3.63571
10759	10.88889	0.09184	0.01083	0.00345	92.34697	Q	X	LScrew	A_C	49	S & T	S & T	36	2.33265	0.42870	3.63571
10762	10.88889	0.09184	0.01354	0.00432	73.87757	R	Y	LScrew	A_C	49	S & T	S & T	36	2.33265	0.42870	2.90857
19565	10.89474	0.09179	0.00886	0.00282	112.92913	T	Z	LScrew	A_C	69	S & T	S & T	57	2.33140	0.42893	4.44603
2613	10.90909	0.09167	0.00884	0.00282	113.07792	T	X	LScrew	B_C	30	S & T	S & T	36	2.32833	0.42949	4.45189
14997	10.90909	0.09167	0.00884	0.00282	113.07792	T	X	LScrew	A_C	60	S & T	S & T	36	2.32833	0.42949	4.45189
9248	10.91339	0.09163	0.00810	0.00258	123.40629	P	Z	LScrew	A_C	42	127	120	30	2.32742	0.42966	4.85852
9664	10.91339	0.09163	0.00810	0.00258	123.40629	P	Z	LScrew	B_C	42	127	120	60	2.32742	0.42966	4.85852

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11328	10.91339	0.09163	0.00810	0.00258	123.40629	P	Z	LScrew	A_C	49	127	120	35	2.32742	0.42966	4.85852
5888	10.91406	0.09162	0.00810	0.00258	123.41395	P	Z	LScrew	A_C	35	120	127	28	2.32727	0.42969	4.85882
9870	10.91406	0.09162	0.01350	0.00431	74.04837	R	Z	LScrew	B_D	42	120	127	28	2.32727	0.42969	2.91529
6292	10.91754	0.09160	0.00810	0.00258	123.45331	P	W	LScrew	B_C	35	120	127	57	2.32653	0.42982	4.86037
10274	10.91754	0.09160	0.01350	0.00431	74.07199	R	W	LScrew	A_C	42	120	127	57	2.32653	0.42982	2.91622
12296	10.91754	0.09160	0.00810	0.00258	123.45331	P	X	LScrew	B_C	49	120	127	57	2.32653	0.42982	4.86037
17883	10.91864	0.09159	0.01080	0.00344	92.59924	Q	Y	LScrew	A_C	65	127	120	36	2.32630	0.42987	3.64564
20681	10.92530	0.09153	0.00883	0.00282	113.24592	T	Y	LScrew	A_C	69	120	127	35	2.32488	0.43013	4.45850
13954	10.92776	0.09151	0.01349	0.00430	74.14133	R	W	LScrew	A_C	57	127	120	69	2.32435	0.43023	2.91895
7245	10.93363	0.09146	0.00882	0.00281	113.33231	T	Z	LScrew	A_C	36	127	120	28	2.32311	0.43046	4.46190
7649	10.93712	0.09143	0.00882	0.00281	113.36846	T	W	LScrew	B_C	36	127	120	57	2.32237	0.43060	4.46333
3583	10.94074	0.09140	0.01078	0.00344	92.78669	Q	Z	LScrew	B_C	30	127	120	57	2.32160	0.43074	3.65302
15967	10.94074	0.09140	0.01078	0.00344	92.78669	Q	Z	LScrew	A_C	60	127	120	57	2.32160	0.43074	3.65302
4451	10.94154	0.09139	0.01078	0.00344	92.79348	Q	W	LScrew	B_C	30	120	127	65	2.32143	0.43077	3.65329
10455	10.94154	0.09139	0.01078	0.00344	92.79348	Q	X	LScrew	B_C	42	120	127	65	2.32143	0.43077	3.65329
10458	10.94154	0.09139	0.01347	0.00430	74.23478	R	Y	LScrew	B_C	42	120	127	65	2.32143	0.43077	2.92263
16755	10.94154	0.09139	0.01078	0.00344	92.79348	Q	W	LScrew	A_C	60	120	127	65	2.32143	0.43077	3.65329
17328	10.94388	0.09138	0.00808	0.00258	123.75109	P	Z	LScrew	A_C	65	***S & T***	***S & T***	49	2.32093	0.43086	4.87209
17420	10.94737	0.09135	0.00808	0.00258	123.79056	P	Y	LScrew	B_C	65	***S & T***	***S & T***	57	2.32019	0.43100	4.87364
20500	10.95375	0.09129	0.00807	0.00257	123.86272	P	W	LScrew	B_D	69	120	127	28	2.31884	0.43125	4.87649
20589	10.95375	0.09129	0.00881	0.00281	113.54083	T	Z	LScrew	B_D	69	120	127	30	2.31884	0.43125	4.47011
21085	10.95375	0.09129	0.00881	0.00281	113.54083	T	Z	LScrew	A_C	69	120	127	60	2.31884	0.43125	4.47011
9101	10.95652	0.09127	0.00881	0.00281	113.56956	T	Z	LScrew	B_C	42	***S & T***	***S & T***	69	2.31825	0.43136	4.47124
19007	10.96679	0.09118	0.01075	0.00343	93.00761	Q	Z	LScrew	A_C	65	120	127	69	2.31608	0.43176	3.66172
17622	10.96738	0.09118	0.01344	0.00429	74.41010	R	X	LScrew	B_D	65	127	120	28	2.31596	0.43179	2.92953
14277	10.96818	0.09117	0.00880	0.00281	113.69042	T	X	LScrew	A_C	57	120	127	36	2.31579	0.43182	4.47600
12446	10.97003	0.09116	0.01344	0.00429	74.42810	R	Z	LScrew	A_C	49	120	127	65	2.31540	0.43189	2.93024
2539	10.97143	0.09115	0.01075	0.00343	93.04697	Q	Y	LScrew	B_C	30	***S & T***	***S & T***	35	2.31510	0.43195	3.66327
14923	10.97143	0.09115	0.01075	0.00343	93.04697	Q	Y	LScrew	A_C	60	***S & T***	***S & T***	35	2.31510	0.43195	3.66327
20208	10.97702	0.09110	0.00806	0.00257	124.12586	P	Z	LScrew	A_C	69	127	120	49	2.31392	0.43217	4.88685
20300	10.98052	0.09107	0.00805	0.00257	124.16546	P	Y	LScrew	B_C	69	127	120	57	2.31319	0.43230	4.88840
9741	10.98970	0.09099	0.00878	0.00280	113.91350	T	Z	LScrew	B_C	42	127	120	65	2.31125	0.43267	4.48478
13718	10.99148	0.09098	0.01341	0.00428	74.57364	R	X	LScrew	A_C	57	127	120	49	2.31088	0.43274	2.93597
6673	10.99636	0.09094	0.00877	0.00280	113.98254	T	W	LScrew	A_C	36	***S & T***	***S & T***	30	2.30985	0.43293	4.48750
7009	10.99636	0.09094	0.00877	0.00280	113.98254	T	W	LScrew	B_C	36	***S & T***	***S & T***	60	2.30985	0.43293	4.48750
126	11.00000	0.09091	0.01340	0.00427	74.63143	R	Z	LScrew	A_C	28	***S & T***	***S & T***	35	2.30909	0.43307	2.93825
304	11.00000	0.09091	0.00804	0.00256	124.38571	P	Z	LScrew	B_C	28	***S & T***	***S & T***	42	2.30909	0.43307	4.89708
2367	11.00000	0.09091	0.01072	0.00342	93.28928	Q	Z	LScrew	A_C	***N & U***	***S & T***	***S & T***	***N & U***	2.30909	0.43307	3.67281
2943	11.00000	0.09091	0.01072	0.00342	93.28928	Q	Z	LScrew	B_C	30	***S & T***	***S & T***	60	2.30909	0.43307	3.67281
14831	11.00000	0.09091	0.01072	0.00342	93.28928	Q	Z	LScrew	B_D	60	***S & T***	***S & T***	30	2.30909	0.43307	3.67281
451	11.00351	0.09088	0.01072	0.00342	93.31904	Q	W	LScrew	B_C	28	***S & T***	***S & T***	57	2.30835	0.43321	3.67398
10859	11.00351	0.09088	0.01072	0.00342	93.31904	Q	Y	LScrew	B_C	49	***S & T***	***S & T***	57	2.30835	0.43321	3.67398
18444	11.00667	0.09085	0.00803	0.00256	124.46109	P	Y	LScrew	A_C	65	120	127	30	2.30769	0.43333	4.90004
18499	11.00667	0.09085	0.01071	0.00342	93.34582	Q	W	LScrew	B_D	65	120	127	35	2.30769	0.43333	3.67503
18940	11.00667	0.09085	0.00803	0.00256	124.46109	P	Y	LScrew	B_C	65	120	127	60	2.30769	0.43333	4.90004
2781	11.02041	0.09074	0.00875	0.00279	114.23177	T	Z	LScrew	B_C	30	***S & T***	***S & T***	49	2.30481	0.43387	4.49731
15165	11.02041	0.09074	0.00875	0.00279	114.23177	T	Z	LScrew	A_C	60	***S & T***	***S & T***	49	2.30481	0.43387	4.49731
3314	11.02362	0.09071	0.01337	0.00426	74.79169	R	W	LScrew	A_C	30	127	120	36	2.30414	0.43400	2.94455
5238	11.02362	0.09071	0.01337	0.00426	74.79169	R	X	LScrew	A_C	35	127	120	30	2.30414	0.43400	2.94455
5336	11.02362	0.09071	0.00802	0.00256	124.65282	P	X	LScrew	B_C	35	127	120	36	2.30414	0.43400	4.90759
5394	11.02362	0.09071	0.01337	0.00426	74.79169	R	W	LScrew	A_C	35	127	120	42	2.30414	0.43400	2.94455
5654	11.02362	0.09071	0.01337	0.00426	74.79169	R	X	LScrew	B_C	35	127	120	60	2.30414	0.43400	2.94455
9398	11.02362	0.09071	0.01337	0.00426	74.79169	R	X	LScrew	A_C	42	127	120	36	2.30414	0.43400	2.94455
11478	11.02362	0.09071	0.01337	0.00426	74.79169	R	X	LScrew	A_C	49	127	120	42	2.30414	0.43400	2.94455
15698	11.02362	0.09071	0.01337	0.00426	74.79169	R	W	LScrew	B_D	60	127	120	36	2.30414	0.43400	2.94455
15257	11.02392	0.09071	0.00875	0.00279	114.26821	T	Y	LScrew	B_C	60	***S & T***	***S & T***	57	2.30408	0.43401	4.49875
8384	11.02895	0.09067	0.00802	0.00256	124.71304	P	Z	LScrew	B_C	36	120	127	57	2.30303	0.43421	4.90996
14203	11.03086	0.09065	0.01069	0.00341	93.55098	Q	Y	LScrew	A_C	57	120	127	35	2.30263	0.43429	3.68311
20447	11.03331	0.09063	0.01069	0.00341	93.57181	Q	Z	LScrew	A_C	69	127	120	65	2.30212	0.43438	3.68393
19164	11.04000	0.09058	0.00801	0.00255	124.83802	P	Y	LScrew	A_C	69	***S & T***	***S & T***	30	2.30072	0.43465	4.91488
19219	11.04000	0.09058	0.01068	0.00341	93.62852	Q	W	LScrew	B_D	69	***S & T***	***S & T***	35	2.30072	0.43465	3.68616
19660	11.04000	0.09058	0.00801	0.00255	124.83802	P	Y	LScrew	B_C	69	***S & T***	***S & T***	60	2.30072	0.43465	4.91488
7891	11.04279	0.09056	0.01068	0.00341	93.65221	Q	W	LScrew	B_C	36	127	120	69	2.30014	0.43476	3.68709
8614	11.04348	0.09055	0.01335	0.00426	74.92641	R	X	LScrew	B_C	36	120	127	69	2.30000	0.43478	2.94986
16856	11.04348	0.09055	0.00801	0.00255	124.87735	P	X	LScrew	B_C	60	120	127	69	2.30000	0.43478	4.91643
4861	11.05263	0.09048	0.00873	0.00278	114.56578	T	Z	LScrew	B_C	35	***S & T***	***S & T***	57	2.29810	0.43514	4.51046
18349	11.05580	0.09045	0.00873	0.00278	114.59866	T	Z	LScrew	B_D	65	120	127	28	2.29744	0.43527	4.51176
18833	11.05933	0.09042	0.00872	0.00278	114.63522	T	W	LScrew	A_C	65	120	127	57	2.29670	0.43541	4.51320

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14111	11.05958	0.09042	0.01066	0.00340	93.79460	Q	Z	LScrew	B_D	57	120	127	30	2.29665	0.43542	3.69270
14527	11.05958	0.09042	0.01066	0.00340	93.79460	Q	Z	LScrew	A_C	57	120	127	60	2.29665	0.43542	3.69270
1635	11.06311	0.09039	0.01066	0.00340	93.82452	Q	W	LScrew	A_C	28	120	127	30	2.29592	0.43556	3.69388
2131	11.06311	0.09039	0.01066	0.00340	93.82452	Q	W	LScrew	B_C	28	120	127	60	2.29592	0.43556	3.69388
11963	11.06311	0.09039	0.01066	0.00340	93.82452	Q	Y	LScrew	A_C	49	120	127	30	2.29592	0.43556	3.69388
12379	11.06311	0.09039	0.01066	0.00340	93.82452	Q	Y	LScrew	B_C	49	120	127	60	2.29592	0.43556	3.69388
11824	11.07155	0.09032	0.00799	0.00255	125.19479	P	Z	LScrew	B_C	49	127	120	69	2.29417	0.43589	4.92893
7094	11.07692	0.09028	0.01331	0.00424	75.15332	R	X	LScrew	B_C	36	***S & T***	***S & T***	65	2.29306	0.43610	2.95879
15336	11.07692	0.09028	0.00798	0.00255	125.25554	P	X	LScrew	B_C	60	***S & T***	***S & T***	65	2.29306	0.43610	4.93132
14445	11.08010	0.09025	0.00871	0.00278	114.85053	T	Z	LScrew	A_C	57	120	127	49	2.29240	0.43622	4.52167
12818	11.08333	0.09023	0.01330	0.00424	75.19682	R	W	LScrew	B_D	57	***S & T***	***S & T***	36	2.29173	0.43635	2.96050
1577	11.08364	0.09022	0.00870	0.00278	114.88716	T	Y	LScrew	B_C	***N & U***	120	127	***N & U***	2.29167	0.43636	4.52312
1733	11.08364	0.09022	0.00870	0.00278	114.88716	T	X	LScrew	B_C	28	120	127	35	2.29167	0.43636	4.52312
1969	11.08364	0.09022	0.00870	0.00278	114.88716	T	W	LScrew	B_C	28	120	127	49	2.29167	0.43636	4.52312
16281	11.08364	0.09022	0.00870	0.00278	114.88716	T	Y	LScrew	A_C	60	120	127	30	2.29167	0.43636	4.52312
19069	11.08929	0.09018	0.00870	0.00277	114.94572	T	Z	LScrew	B_D	69	***S & T***	***S & T***	28	2.29050	0.43659	4.52542
19553	11.09282	0.09015	0.00870	0.00277	114.98239	T	W	LScrew	A_C	69	***S & T***	***S & T***	57	2.28977	0.43673	4.52687
7575	11.10718	0.09003	0.01062	0.00339	94.19828	Q	X	LScrew	B_C	36	127	120	49	2.28681	0.43729	3.70859
7578	11.10718	0.09003	0.01327	0.00423	75.35863	R	Y	LScrew	B_C	36	127	120	49	2.28681	0.43729	2.96688
15900	11.10718	0.09003	0.00796	0.00254	125.59771	P	Y	LScrew	B_C	60	127	120	49	2.28681	0.43729	4.94479
9236	11.11181	0.08999	0.00796	0.00254	125.65005	P	W	LScrew	A_C	42	127	120	30	2.28586	0.43747	4.94685
9652	11.11181	0.08999	0.00796	0.00254	125.65005	P	W	LScrew	B_C	42	127	120	60	2.28586	0.43747	4.94685
11316	11.11181	0.08999	0.00796	0.00254	125.65005	P	W	LScrew	A_C	49	127	120	35	2.28586	0.43747	4.94685
5876	11.11250	0.08999	0.00796	0.00254	125.65784	P	W	LScrew	A_C	35	120	127	28	2.28571	0.43750	4.94716
5965	11.11250	0.08999	0.00868	0.00277	115.18635	T	Z	LScrew	A_C	35	120	127	30	2.28571	0.43750	4.53490
6381	11.11250	0.08999	0.00868	0.00277	115.18635	T	Z	LScrew	B_C	35	120	127	60	2.28571	0.43750	4.53490
9858	11.11250	0.08999	0.01326	0.00423	75.39470	R	W	LScrew	B_D	42	120	127	28	2.28571	0.43750	2.96830
10125	11.11250	0.08999	0.00868	0.00277	115.18635	T	Z	LScrew	A_C	42	120	127	36	2.28571	0.43750	4.53490
11880	11.11250	0.08999	0.00796	0.00254	125.65784	P	X	LScrew	A_C	49	120	127	28	2.28571	0.43750	4.94716
12205	11.11250	0.08999	0.00868	0.00277	115.18635	T	Z	LScrew	A_C	49	120	127	42	2.28571	0.43750	4.53490
19737	11.11720	0.08995	0.00868	0.00277	115.23510	T	Y	LScrew	B_C	69	***S & T***	***S & T***	65	2.28475	0.43769	4.53681
20843	11.12762	0.08987	0.01060	0.00338	94.37160	Q	Y	LScrew	A_C	69	120	127	42	2.28261	0.43810	3.71542
15419	11.13043	0.08984	0.01059	0.00338	94.39548	Q	Y	LScrew	B_C	60	***S & T***	***S & T***	69	2.28203	0.43821	3.71636
7233	11.13243	0.08983	0.00867	0.00276	115.39290	T	W	LScrew	A_C	36	127	120	28	2.28162	0.43828	4.54303
3167	11.13611	0.08980	0.01059	0.00338	94.44359	Q	Z	LScrew	A_C	30	127	120	28	2.28087	0.43843	3.71825
3246	11.13611	0.08980	0.01324	0.00422	75.55487	R	Z	LScrew	A_C	30	127	120	35	2.28087	0.43843	2.97460
3424	11.13611	0.08980	0.00794	0.00253	125.92479	P	Z	LScrew	B_C	30	127	120	42	2.28087	0.43843	4.95767
5504	11.13611	0.08980	0.00794	0.00253	125.92479	P	Z	LScrew	B_C	35	127	120	49	2.28087	0.43843	4.95767
7486	11.13611	0.08980	0.01324	0.00422	75.55487	R	Z	LScrew	A_C	36	127	120	42	2.28087	0.43843	2.97460
9486	11.13611	0.08980	0.01324	0.00422	75.55487	R	Z	LScrew	A_C	42	127	120	49	2.28087	0.43843	2.97460
15471	11.13611	0.08980	0.01059	0.00338	94.44359	Q	Z	LScrew	B_D	60	127	120	28	2.28087	0.43843	3.71825
15630	11.13611	0.08980	0.01324	0.00422	75.55487	R	Z	LScrew	B_D	60	127	120	35	2.28087	0.43843	2.97460
15808	11.13611	0.08980	0.00794	0.00253	125.92479	P	Z	LScrew	A_C	60	127	120	42	2.28087	0.43843	4.95767
14616	11.13692	0.08979	0.00794	0.00253	125.93401	P	X	LScrew	B_C	57	120	127	65	2.28070	0.43846	4.95803
3571	11.13966	0.08977	0.01058	0.00338	94.47372	Q	W	LScrew	B_C	30	127	120	57	2.28014	0.43857	3.71944
9575	11.13966	0.08977	0.01058	0.00338	94.47372	Q	X	LScrew	B_C	42	127	120	57	2.28014	0.43857	3.71944
9578	11.13966	0.08977	0.01323	0.00422	75.57897	R	Y	LScrew	B_C	42	127	120	57	2.28014	0.43857	2.97555
15955	11.13966	0.08977	0.01058	0.00338	94.47372	Q	W	LScrew	A_C	60	127	120	57	2.28014	0.43857	3.71944
4294	11.14035	0.08976	0.01323	0.00422	75.58366	R	X	LScrew	B_C	30	120	127	57	2.28000	0.43860	2.97573
16678	11.14035	0.08976	0.01323	0.00422	75.58366	R	X	LScrew	A_C	60	120	127	57	2.28000	0.43860	2.97573
16924	11.14286	0.08974	0.00794	0.00253	126.00111	P	Y	LScrew	A_C	65	***S & T***	***S & T***	28	2.27949	0.43870	4.96067
17080	11.14286	0.08974	0.00794	0.00253	126.00111	P	X	LScrew	A_C	65	***S & T***	***S & T***	35	2.27949	0.43870	4.96067
17316	11.14286	0.08974	0.00794	0.00253	126.00111	P	W	LScrew	A_C	65	***S & T***	***S & T***	49	2.27949	0.43870	4.96067
20577	11.15291	0.08966	0.00865	0.00276	115.60521	T	W	LScrew	B_D	69	120	127	30	2.27743	0.43909	4.55139
21073	11.15291	0.08966	0.00865	0.00276	115.60521	T	W	LScrew	A_C	69	120	127	60	2.27743	0.43909	4.55139
9089	11.15573	0.08964	0.00865	0.00276	115.63446	T	W	LScrew	B_C	42	***S & T***	***S & T***	69	2.27686	0.43920	4.55254
20751	11.15660	0.08963	0.01057	0.00337	94.61736	Q	Z	LScrew	B_D	69	120	127	36	2.27668	0.43924	3.72509
702	11.15942	0.08961	0.01321	0.00421	75.71304	R	Z	LScrew	B_C	28	***S & T***	***S & T***	69	2.27610	0.43935	2.98083
5103	11.15942	0.08961	0.01057	0.00337	94.64130	Q	Z	LScrew	B_C	35	***S & T***	***S & T***	69	2.27610	0.43935	3.72604
16059	11.16414	0.08957	0.01056	0.00337	94.68135	Q	Y	LScrew	B_C	60	127	120	65	2.27514	0.43953	3.72761
18995	11.16618	0.08956	0.01056	0.00337	94.69866	Q	W	LScrew	A_C	65	120	127	69	2.27473	0.43961	3.72829
17877	11.16679	0.08955	0.00864	0.00276	115.74905	T	X	LScrew	A_C	65	127	120	36	2.27460	0.43964	4.55705
13020	11.16735	0.08955	0.00792	0.00253	126.27803	P	Y	LScrew	B_C	57	***S & T***	***S & T***	49	2.27449	0.43966	4.97158
11566	11.16867	0.08954	0.01320	0.00421	75.77579	R	Z	LScrew	A_C	49	127	120	57	2.27422	0.43971	2.98330
12434	11.16949	0.08953	0.01320	0.00421	75.78134	R	W	LScrew	A_C	49	120	127	65	2.27405	0.43974	2.98352
19804	11.17660	0.08947	0.00791	0.00252	126.38270	P	Y	LScrew	A_C	69	127	120	28	2.27260	0.44002	4.97570
19960	11.17660	0.08947	0.00791	0.00252	126.38270	P	X	LScrew	A_C	69	127	120	35	2.27260	0.44002	4.97570
20196	11.17660	0.08947	0.00791	0.00252	126.38270	P	W	LScrew	A_C	69	127	120	49	2.27260	0.44002	4.97570

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9729	11.18952	0.08937	0.00862	0.00275	115.98466	T	W	LScrew	B_C	42	127	120	65	2.26998	0.44053	4.56633
14699	11.19072	0.08936	0.01054	0.00336	94.90679	Q	Y	LScrew	B_C	57	120	127	69	2.26974	0.44058	3.73649
1422	11.19322	0.08934	0.01317	0.00420	75.94233	R	Z	LScrew	B_C	28	127	120	65	2.26923	0.44068	2.98986
5743	11.19322	0.08934	0.01053	0.00336	94.92792	Q	Z	LScrew	B_C	35	127	120	65	2.26923	0.44068	3.73732
12591	11.19643	0.08931	0.01053	0.00336	94.95516	Q	Z	LScrew	B_D	57	S & T	S & T	28	2.26858	0.44080	3.73839
12750	11.19643	0.08931	0.01316	0.00420	75.96413	R	Z	LScrew	B_D	57	S & T	S & T	35	2.26858	0.44080	2.99071
12928	11.19643	0.08931	0.00790	0.00252	126.60688	P	Z	LScrew	A_C	57	S & T	S & T	42	2.26858	0.44080	4.98452
56	11.20000	0.08929	0.00790	0.00252	126.64727	P	X	LScrew	B_C	28	S & T	S & T	30	2.26786	0.44094	4.98611
114	11.20000	0.08929	0.01316	0.00420	75.98836	R	W	LScrew	A_C	28	S & T	S & T	35	2.26786	0.44094	2.99167
292	11.20000	0.08929	0.00790	0.00252	126.64727	P	W	LScrew	B_C	28	S & T	S & T	42	2.26786	0.44094	4.98611
2355	11.20000	0.08929	0.01053	0.00336	94.98545	Q	W	LScrew	A_C	N & U	S & T	S & T	N & U	2.26786	0.44094	3.73958
2931	11.20000	0.08929	0.01053	0.00336	94.98545	Q	W	LScrew	B_C	30	S & T	S & T	60	2.26786	0.44094	3.73958
4700	11.20000	0.08929	0.00790	0.00252	126.64727	P	Y	LScrew	B_C	35	S & T	S & T	30	2.26786	0.44094	4.98611
8759	11.20000	0.08929	0.01053	0.00336	94.98545	Q	X	LScrew	A_C	42	S & T	S & T	30	2.26786	0.44094	3.73958
8762	11.20000	0.08929	0.01316	0.00420	75.98836	R	Y	LScrew	A_C	42	S & T	S & T	30	2.26786	0.44094	2.99167
8935	11.20000	0.08929	0.01053	0.00336	94.98545	Q	X	LScrew	B_C	42	S & T	S & T	60	2.26786	0.44094	3.73958
8938	11.20000	0.08929	0.01316	0.00420	75.98836	R	Y	LScrew	B_C	42	S & T	S & T	60	2.26786	0.44094	2.99167
10603	11.20000	0.08929	0.01053	0.00336	94.98545	Q	Y	LScrew	A_C	49	S & T	S & T	28	2.26786	0.44094	3.73958
14819	11.20000	0.08929	0.01053	0.00336	94.98545	Q	W	LScrew	B_D	60	S & T	S & T	30	2.26786	0.44094	3.73958
2457	11.22078	0.08912	0.00860	0.00274	116.30872	T	Y	LScrew	B_C	30	S & T	S & T	28	2.26366	0.44176	4.57908
2533	11.22078	0.08912	0.00860	0.00274	116.30872	T	X	LScrew	B_C	30	S & T	S & T	35	2.26366	0.44176	4.57908
2769	11.22078	0.08912	0.00860	0.00274	116.30872	T	W	LScrew	B_C	30	S & T	S & T	49	2.26366	0.44176	4.57908
14761	11.22078	0.08912	0.00860	0.00274	116.30872	T	Y	LScrew	A_C	60	S & T	S & T	28	2.26366	0.44176	4.57908
14917	11.22078	0.08912	0.00860	0.00274	116.30872	T	X	LScrew	A_C	60	S & T	S & T	35	2.26366	0.44176	4.57908
15153	11.22078	0.08912	0.00860	0.00274	116.30872	T	W	LScrew	A_C	60	S & T	S & T	49	2.26366	0.44176	4.57908
13179	11.22462	0.08909	0.01050	0.00335	95.19421	Q	Y	LScrew	B_C	57	S & T	S & T	65	2.26288	0.44191	3.74780
7968	11.22589	0.08908	0.00788	0.00251	126.94006	P	Z	LScrew	A_C	36	120	127	28	2.26263	0.44196	4.99764
10670	11.22917	0.08905	0.01313	0.00419	76.18625	R	Z	LScrew	B_D	49	S & T	S & T	30	2.26197	0.44209	2.99946
10768	11.22917	0.08905	0.00788	0.00251	126.97708	P	Z	LScrew	A_C	49	S & T	S & T	36	2.26197	0.44209	4.99910
10926	11.22917	0.08905	0.01313	0.00419	76.18625	R	Z	LScrew	A_C	49	S & T	S & T	60	2.26197	0.44209	2.99946
8372	11.22947	0.08905	0.00788	0.00251	126.98055	P	W	LScrew	B_C	36	120	127	57	2.26190	0.44211	4.99923
17803	11.23060	0.08904	0.01050	0.00335	95.24493	Q	Y	LScrew	A_C	65	127	120	35	2.26168	0.44215	3.74980
18759	11.23129	0.08904	0.01050	0.00335	95.25084	Q	X	LScrew	A_C	65	120	127	49	2.26154	0.44218	3.75003
18762	11.23129	0.08904	0.01312	0.00419	76.20067	R	Y	LScrew	A_C	65	120	127	49	2.26154	0.44218	3.00003
20435	11.23392	0.08902	0.01050	0.00335	95.27311	Q	W	LScrew	A_C	69	127	120	65	2.26101	0.44228	3.75091
21158	11.23462	0.08901	0.01312	0.00418	76.22321	R	X	LScrew	A_C	69	120	127	65	2.26087	0.44231	3.00091
4605	11.25000	0.08889	0.00858	0.00274	116.61160	T	Z	LScrew	A_C	35	S & T	S & T	28	2.25778	0.44291	4.59101
4849	11.25359	0.08886	0.00857	0.00273	116.64880	T	W	LScrew	B_C	35	S & T	S & T	57	2.25706	0.44305	4.59247
10853	11.25359	0.08886	0.00857	0.00273	116.64880	T	X	LScrew	B_C	49	S & T	S & T	57	2.25706	0.44305	4.59247
18337	11.25682	0.08884	0.00857	0.00273	116.68228	T	W	LScrew	B_D	65	120	127	28	2.25641	0.44318	4.59379
17711	11.25984	0.08881	0.01047	0.00334	95.49297	Q	Z	LScrew	B_D	65	127	120	30	2.25580	0.44330	3.75957
18207	11.25984	0.08881	0.01047	0.00334	95.49297	Q	Z	LScrew	A_C	65	127	120	60	2.25580	0.44330	3.75957
18670	11.26054	0.08881	0.01309	0.00417	76.39911	R	Z	LScrew	B_D	65	120	127	42	2.25566	0.44333	3.00784
14099	11.26067	0.08880	0.01047	0.00334	95.49996	Q	W	LScrew	B_D	57	120	127	30	2.25564	0.44333	3.75984
14515	11.26067	0.08880	0.01047	0.00334	95.49996	Q	W	LScrew	A_C	57	120	127	60	2.25564	0.44333	3.75984
19479	11.26531	0.08877	0.01047	0.00334	95.53930	Q	X	LScrew	A_C	69	S & T	S & T	49	2.25471	0.44352	3.76139
19482	11.26531	0.08877	0.01308	0.00417	76.43144	R	Y	LScrew	A_C	69	S & T	S & T	49	2.25471	0.44352	3.00911
11812	11.27285	0.08871	0.00784	0.00250	127.47106	P	W	LScrew	B_C	49	127	120	69	2.25320	0.44381	5.01855
18045	11.28073	0.08865	0.00855	0.00273	116.93016	T	Z	LScrew	A_C	65	127	120	49	2.25163	0.44412	4.60355
14041	11.28156	0.08864	0.00855	0.00273	116.93872	T	Y	LScrew	A_C	57	120	127	28	2.25146	0.44416	4.60389
14197	11.28156	0.08864	0.00855	0.00273	116.93872	T	X	LScrew	A_C	57	120	127	35	2.25146	0.44416	4.60389
14433	11.28156	0.08864	0.00855	0.00273	116.93872	T	W	LScrew	A_C	57	120	127	49	2.25146	0.44416	4.60389
10464	11.28346	0.08863	0.00784	0.00250	127.59103	P	Z	LScrew	B_C	42	120	127	65	2.25108	0.44423	5.02327
18137	11.28433	0.08862	0.00855	0.00273	116.96746	T	Y	LScrew	B_C	65	127	120	57	2.25091	0.44427	4.60502
859	11.28819	0.08859	0.01045	0.00333	95.73337	Q	Y	LScrew	B_C	28	127	120	30	2.25014	0.44442	3.76903
1895	11.28889	0.08858	0.01045	0.00333	95.73930	Q	X	LScrew	B_C	28	120	127	42	2.25000	0.44444	3.76926
1898	11.28889	0.08858	0.01306	0.00416	76.59144	R	Y	LScrew	B_C	28	120	127	42	2.25000	0.44444	3.01541
4059	11.28889	0.08858	0.01045	0.00333	95.73930	Q	Y	LScrew	B_C	30	120	127	36	2.25000	0.44444	3.76926
6139	11.28889	0.08858	0.01045	0.00333	95.73930	Q	Y	LScrew	B_C	35	120	127	42	2.25000	0.44444	3.76926
16443	11.28889	0.08858	0.01045	0.00333	95.73930	Q	Y	LScrew	A_C	60	120	127	36	2.25000	0.44444	3.76926
19057	11.29091	0.08857	0.00854	0.00273	117.03564	T	W	LScrew	B_D	69	S & T	S & T	28	2.24960	0.44452	4.60770
19390	11.29464	0.08854	0.01305	0.00416	76.63048	R	Z	LScrew	B_D	69	S & T	S & T	42	2.24885	0.44467	3.01695
3822	11.29750	0.08852	0.01305	0.00416	76.64987	R	Z	LScrew	B_C	30	127	120	69	2.24828	0.44478	3.01771
16126	11.29750	0.08852	0.01305	0.00416	76.64987	R	Z	LScrew	A_C	60	127	120	69	2.24828	0.44478	3.01771
17576	11.30435	0.08846	0.00782	0.00250	127.82721	P	X	LScrew	B_C	65	S & T	S & T	69	2.24692	0.44505	5.03257
6767	11.31429	0.08838	0.01042	0.00332	95.95469	Q	Z	LScrew	A_C	36	S & T	S & T	35	2.24495	0.44544	3.77774
5953	11.31455	0.08838	0.00853	0.00272	117.28065	T	W	LScrew	A_C	35	120	127	30	2.24490	0.44545	4.61735
6369	11.31455	0.08838	0.00853	0.00272	117.28065	T	W	LScrew	B_C	35	120	127	60	2.24490	0.44545	4.61735

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10113	11.31455	0.08838	0.00853	0.00272	117.28065	T	W	LScrew	A_C	42	120	127	36	2.24490	0.44545	4.61735
11957	11.31455	0.08838	0.00853	0.00272	117.28065	T	X	LScrew	A_C	49	120	127	30	2.24490	0.44545	4.61735
12193	11.31455	0.08838	0.00853	0.00272	117.28065	T	W	LScrew	A_C	49	120	127	42	2.24490	0.44545	4.61735
12373	11.31455	0.08838	0.00853	0.00272	117.28065	T	X	LScrew	B_C	49	120	127	60	2.24490	0.44545	4.61735
1806	11.31829	0.08835	0.01302	0.00415	76.79090	R	Z	LScrew	A_C	28	120	127	36	2.24416	0.44560	3.02326
6047	11.31829	0.08835	0.01042	0.00332	95.98862	Q	Z	LScrew	A_C	35	120	127	36	2.24416	0.44560	3.77908
776	11.33858	0.08819	0.00780	0.00249	128.21433	P	X	LScrew	B_C	***N & U***	127	120	***N & U***	2.24014	0.44640	5.04781
1101	11.33858	0.08819	0.00851	0.00271	117.52980	T	Z	LScrew	B_C	28	127	120	42	2.24014	0.44640	4.62716
3155	11.33858	0.08819	0.01040	0.00332	96.16075	Q	W	LScrew	A_C	30	127	120	28	2.24014	0.44640	3.78586
3234	11.33858	0.08819	0.01300	0.00415	76.92860	R	W	LScrew	A_C	30	127	120	35	2.24014	0.44640	3.02869
3412	11.33858	0.08819	0.00780	0.00249	128.21433	P	W	LScrew	B_C	30	127	120	42	2.24014	0.44640	5.04781
5180	11.33858	0.08819	0.00780	0.00249	128.21433	P	Y	LScrew	B_C	35	127	120	28	2.24014	0.44640	5.04781
5492	11.33858	0.08819	0.00780	0.00249	128.21433	P	W	LScrew	B_C	35	127	120	49	2.24014	0.44640	5.04781
7318	11.33858	0.08819	0.01300	0.00415	76.92860	R	X	LScrew	A_C	36	127	120	30	2.24014	0.44640	3.02869
7474	11.33858	0.08819	0.01300	0.00415	76.92860	R	W	LScrew	A_C	36	127	120	42	2.24014	0.44640	3.02869
7734	11.33858	0.08819	0.01300	0.00415	76.92860	R	X	LScrew	B_C	36	127	120	60	2.24014	0.44640	3.02869
9159	11.33858	0.08819	0.01040	0.00332	96.16075	Q	X	LScrew	A_C	42	127	120	28	2.24014	0.44640	3.78586
9162	11.33858	0.08819	0.01300	0.00415	76.92860	R	Y	LScrew	A_C	42	127	120	28	2.24014	0.44640	3.02869
9318	11.33858	0.08819	0.01300	0.00415	76.92860	R	X	LScrew	A_C	42	127	120	35	2.24014	0.44640	3.02869
9474	11.33858	0.08819	0.01300	0.00415	76.92860	R	W	LScrew	A_C	42	127	120	49	2.24014	0.44640	3.02869
15459	11.33858	0.08819	0.01040	0.00332	96.16075	Q	W	LScrew	B_D	60	127	120	28	2.24014	0.44640	3.78586
15560	11.33858	0.08819	0.00780	0.00249	128.21433	P	X	LScrew	A_C	60	127	120	30	2.24014	0.44640	5.04781
15618	11.33858	0.08819	0.01300	0.00415	76.92860	R	W	LScrew	B_D	60	127	120	35	2.24014	0.44640	3.02869
15796	11.33858	0.08819	0.00780	0.00249	128.21433	P	W	LScrew	A_C	60	127	120	42	2.24014	0.44640	5.04781
3878	11.33929	0.08819	0.01300	0.00415	76.93337	R	X	LScrew	A_C	30	120	127	28	2.24000	0.44643	3.02887
16182	11.33929	0.08819	0.01300	0.00415	76.93337	R	X	LScrew	B_D	60	120	127	28	2.24000	0.44643	3.02887
17001	11.34545	0.08814	0.00850	0.00271	117.60103	T	Y	LScrew	A_C	65	***S & T***	***S & T***	30	2.23878	0.44667	4.62996
17497	11.34545	0.08814	0.00850	0.00271	117.60103	T	Y	LScrew	B_C	65	***S & T***	***S & T***	60	2.23878	0.44667	4.62996
13246	11.35870	0.08804	0.01298	0.00414	77.06506	R	Z	LScrew	A_C	57	***S & T***	***S & T***	69	2.23617	0.44719	3.03406
20739	11.35944	0.08803	0.01038	0.00331	96.33767	Q	W	LScrew	B_D	69	120	127	36	2.23602	0.44722	3.79282
690	11.36232	0.08801	0.01297	0.00414	77.08964	R	W	LScrew	B_C	28	***S & T***	***S & T***	69	2.23546	0.44734	3.03503
5091	11.36232	0.08801	0.01038	0.00331	96.36205	Q	W	LScrew	B_C	35	***S & T***	***S & T***	69	2.23546	0.44734	3.79378
11095	11.36232	0.08801	0.01038	0.00331	96.36205	Q	X	LScrew	B_C	49	***S & T***	***S & T***	69	2.23546	0.44734	3.79378
11098	11.36232	0.08801	0.01297	0.00414	77.08964	R	Y	LScrew	B_C	49	***S & T***	***S & T***	69	2.23546	0.44734	3.03503
11150	11.36811	0.08797	0.01297	0.00414	77.12893	R	Z	LScrew	B_D	49	127	120	28	2.23432	0.44756	3.03657
6941	11.36842	0.08796	0.00849	0.00271	117.83909	T	Z	LScrew	B_C	36	***S & T***	***S & T***	57	2.23426	0.44758	4.63933
11554	11.37174	0.08794	0.01296	0.00413	77.15354	R	W	LScrew	A_C	49	127	120	57	2.23361	0.44771	3.03754
19881	11.37981	0.08787	0.00848	0.00270	117.95719	T	Y	LScrew	A_C	69	127	120	30	2.23202	0.44802	4.64398
20377	11.37981	0.08787	0.00848	0.00270	117.95719	T	Y	LScrew	B_C	69	127	120	60	2.23202	0.44802	4.64398
20837	11.38052	0.08787	0.00848	0.00270	117.96450	T	X	LScrew	A_C	69	120	127	42	2.23188	0.44805	4.64427
15413	11.38340	0.08785	0.00847	0.00270	117.99435	T	X	LScrew	B_C	60	***S & T***	***S & T***	69	2.23132	0.44817	4.64545
13886	11.39310	0.08777	0.01294	0.00413	77.29845	R	Z	LScrew	A_C	57	127	120	65	2.22942	0.44855	3.04325
18299	11.39336	0.08777	0.01035	0.00330	96.62529	Q	Y	LScrew	B_C	65	127	120	69	2.22937	0.44856	3.80415
1410	11.39673	0.08774	0.01293	0.00412	77.32310	R	W	LScrew	B_C	28	127	120	65	2.22871	0.44869	3.04422
5731	11.39673	0.08774	0.01035	0.00330	96.65388	Q	W	LScrew	B_C	35	127	120	65	2.22871	0.44869	3.80527
11735	11.39673	0.08774	0.01035	0.00330	96.65388	Q	X	LScrew	B_C	49	127	120	65	2.22871	0.44869	3.80527
11738	11.39673	0.08774	0.01293	0.00412	77.32310	R	Y	LScrew	B_C	49	127	120	65	2.22871	0.44869	3.04422
6454	11.39744	0.08774	0.01293	0.00412	77.32790	R	X	LScrew	B_C	35	120	127	65	2.22857	0.44872	3.04441
12579	11.40000	0.08772	0.01034	0.00330	96.68162	Q	W	LScrew	B_D	57	***S & T***	***S & T***	28	2.22807	0.44882	3.80636
12680	11.40000	0.08772	0.00776	0.00247	128.90883	P	X	LScrew	A_C	57	***S & T***	***S & T***	30	2.22807	0.44882	5.07515
12738	11.40000	0.08772	0.01293	0.00412	77.34530	R	W	LScrew	B_D	57	***S & T***	***S & T***	35	2.22807	0.44882	3.04509
12916	11.40000	0.08772	0.00776	0.00247	128.90883	P	W	LScrew	A_C	57	***S & T***	***S & T***	42	2.22807	0.44882	5.07515
13096	11.40000	0.08772	0.00776	0.00247	128.90883	P	X	LScrew	B_C	57	***S & T***	***S & T***	60	2.22807	0.44882	5.07515
8137	11.40031	0.08772	0.00846	0.00270	118.16965	T	Y	LScrew	B_C	36	120	127	35	2.22801	0.44883	4.65235
17398	11.40351	0.08769	0.01293	0.00412	77.36910	R	X	LScrew	A_C	65	***S & T***	***S & T***	57	2.22738	0.44896	3.04603
16053	11.41787	0.08758	0.00845	0.00269	118.35169	T	X	LScrew	B_C	60	127	120	65	2.22458	0.44952	4.65952
374	11.42857	0.08750	0.01290	0.00411	77.53914	R	X	LScrew	B_C	28	***S & T***	***S & T***	49	2.22250	0.44994	3.05272
2695	11.42857	0.08750	0.01032	0.00329	96.92393	Q	X	LScrew	B_C	30	***S & T***	***S & T***	42	2.22250	0.44994	3.81590
2698	11.42857	0.08750	0.01290	0.00411	77.53914	R	Y	LScrew	B_C	30	***S & T***	***S & T***	42	2.22250	0.44994	3.05272
15079	11.42857	0.08750	0.01032	0.00329	96.92393	Q	X	LScrew	A_C	60	***S & T***	***S & T***	42	2.22250	0.44994	3.81590
15082	11.42857	0.08750	0.01290	0.00411	77.53914	R	Y	LScrew	A_C	60	***S & T***	***S & T***	42	2.22250	0.44994	3.05272
7956	11.43000	0.08749	0.00774	0.00247	129.24806	P	W	LScrew	A_C	36	120	127	28	2.22222	0.45000	5.08851
8045	11.43000	0.08749	0.00844	0.00269	118.47739	T	Z	LScrew	A_C	36	120	127	30	2.22222	0.45000	4.66446
8461	11.43000	0.08749	0.00844	0.00269	118.47739	T	Z	LScrew	B_C	36	120	127	60	2.22222	0.45000	4.66446
10045	11.43000	0.08749	0.00844	0.00269	118.47739	T	Z	LScrew	A_C	42	120	127	35	2.22222	0.45000	4.66446
10658	11.43333	0.08746	0.01289	0.00411	77.57145	R	W	LScrew	B_D	49	***S & T***	***S & T***	30	2.22157	0.45013	3.05399
10756	11.43333	0.08746	0.00773	0.00247	129.28575	P	W	LScrew	A_C	49	***S & T***	***S & T***	36	2.22157	0.45013	5.08999
10914	11.43333	0.08746	0.01289	0.00411	77.57145	R	W	LScrew	A_C	49	***S & T***	***S & T***	60	2.22157	0.45013	3.05399

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2063	11.43743	0.08743	0.01031	0.00329	96.99903	Q	Z	LScrew	B_C	28	120	127	57	2.22078	0.45029	3.81886
20278	11.43804	0.08743	0.01289	0.00411	77.60341	R	X	LScrew	A_C	69	127	120	57	2.22066	0.45032	3.05525
14693	11.44506	0.08737	0.00843	0.00269	118.63348	T	X	LScrew	B_C	57	120	127	69	2.21930	0.45059	4.67061
7584	11.45428	0.08730	0.00772	0.00246	129.52264	P	Z	LScrew	B_C	36	127	120	49	2.21751	0.45096	5.09932
4593	11.45455	0.08730	0.00842	0.00269	118.73181	T	W	LScrew	A_C	35	***S & T***	***S & T***	28	2.21746	0.45097	4.67448
10597	11.45455	0.08730	0.00842	0.00269	118.73181	T	X	LScrew	A_C	49	***S & T***	***S & T***	28	2.21746	0.45097	4.67448
2606	11.45833	0.08727	0.01286	0.00410	77.74107	R	Z	LScrew	A_C	30	***S & T***	***S & T***	36	2.21673	0.45112	3.06067
14990	11.45833	0.08727	0.01286	0.00410	77.74107	R	Z	LScrew	B_D	60	***S & T***	***S & T***	36	2.21673	0.45112	3.06067
17699	11.46457	0.08723	0.01028	0.00328	97.22920	Q	W	LScrew	B_D	65	127	120	30	2.21552	0.45136	3.82792
18195	11.46457	0.08723	0.01028	0.00328	97.22920	Q	W	LScrew	A_C	65	127	120	60	2.21552	0.45136	3.82792
18422	11.46528	0.08722	0.01286	0.00410	77.78818	R	X	LScrew	B_D	65	120	127	30	2.21538	0.45139	3.06253
18600	11.46528	0.08722	0.00771	0.00246	129.64697	P	X	LScrew	A_C	65	120	127	36	2.21538	0.45139	5.10421
18658	11.46528	0.08722	0.01286	0.00410	77.78818	R	W	LScrew	B_D	65	120	127	42	2.21538	0.45139	3.06253
18918	11.46528	0.08722	0.01286	0.00410	77.78818	R	X	LScrew	A_C	65	120	127	60	2.21538	0.45139	3.06253
20671	11.47536	0.08714	0.01028	0.00328	97.32071	Q	Z	LScrew	B_D	69	120	127	35	2.21344	0.45179	3.83152
7183	11.47826	0.08712	0.01027	0.00328	97.34534	Q	Z	LScrew	B_C	36	***S & T***	***S & T***	69	2.21288	0.45190	3.83249
13173	11.47972	0.08711	0.00840	0.00268	118.99276	T	X	LScrew	B_C	57	***S & T***	***S & T***	65	2.21260	0.45196	4.68475
17641	11.48584	0.08706	0.00840	0.00268	119.05617	T	Y	LScrew	A_C	65	127	120	28	2.21142	0.45220	4.68725
17797	11.48584	0.08706	0.00840	0.00268	119.05617	T	X	LScrew	A_C	65	127	120	35	2.21142	0.45220	4.68725
18033	11.48584	0.08706	0.00840	0.00268	119.05617	T	W	LScrew	A_C	65	127	120	49	2.21142	0.45220	4.68725
9584	11.48777	0.08705	0.00770	0.00246	129.90136	P	Z	LScrew	B_C	42	127	120	57	2.21105	0.45227	5.11423
10452	11.48862	0.08704	0.00770	0.00246	129.91087	P	W	LScrew	B_C	42	120	127	65	2.21088	0.45231	5.11460
13403	11.48976	0.08703	0.01026	0.00327	97.44289	Q	Y	LScrew	A_C	57	127	120	30	2.21066	0.45235	3.83633
13819	11.48976	0.08703	0.01026	0.00327	97.44289	Q	Y	LScrew	B_C	57	127	120	60	2.21066	0.45235	3.83633
14359	11.49048	0.08703	0.01026	0.00327	97.44893	Q	X	LScrew	A_C	57	120	127	42	2.21053	0.45238	3.83657
14362	11.49048	0.08703	0.01283	0.00409	77.95915	R	Y	LScrew	A_C	57	120	127	42	2.21053	0.45238	3.06926
19142	11.50000	0.08696	0.01282	0.00409	78.02376	R	X	LScrew	B_D	69	***S & T***	***S & T***	30	2.20870	0.45276	3.07180
19320	11.50000	0.08696	0.00769	0.00245	130.03961	P	X	LScrew	A_C	69	***S & T***	***S & T***	36	2.20870	0.45276	5.11967
19378	11.50000	0.08696	0.01282	0.00409	78.02376	R	W	LScrew	B_D	69	***S & T***	***S & T***	42	2.20870	0.45276	3.07180
19638	11.50000	0.08696	0.01282	0.00409	78.02376	R	X	LScrew	A_C	69	***S & T***	***S & T***	60	2.20870	0.45276	3.07180
3810	11.50291	0.08693	0.01281	0.00409	78.04351	R	W	LScrew	B_C	30	127	120	69	2.20814	0.45287	3.07258
9814	11.50291	0.08693	0.01281	0.00409	78.04351	R	X	LScrew	B_C	42	127	120	69	2.20814	0.45287	3.07258
16114	11.50291	0.08693	0.01281	0.00409	78.04351	R	W	LScrew	A_C	60	127	120	69	2.20814	0.45287	3.07258
13737	11.51108	0.08687	0.00838	0.00267	119.31783	T	Y	LScrew	B_C	57	127	120	49	2.20657	0.45319	4.69755
7823	11.51302	0.08686	0.01024	0.00327	97.64014	Q	Z	LScrew	B_C	36	127	120	65	2.20620	0.45327	3.84410
6700	11.52000	0.08681	0.00768	0.00245	130.26576	P	Y	LScrew	B_C	36	***S & T***	***S & T***	30	2.20486	0.45354	5.12857
6755	11.52000	0.08681	0.01024	0.00326	97.69932	Q	W	LScrew	A_C	36	***S & T***	***S & T***	35	2.20486	0.45354	3.84643
14270	11.52040	0.08680	0.01279	0.00408	78.16217	R	Z	LScrew	B_D	57	120	127	36	2.20478	0.45356	3.07725
1794	11.52407	0.08677	0.01279	0.00408	78.18710	R	W	LScrew	A_C	28	120	127	36	2.20408	0.45370	3.07823
6035	11.52407	0.08677	0.01023	0.00326	97.73387	Q	W	LScrew	A_C	35	120	127	36	2.20408	0.45370	3.84779
12119	11.52407	0.08677	0.01023	0.00326	97.73387	Q	X	LScrew	A_C	49	120	127	36	2.20408	0.45370	3.84779
12122	11.52407	0.08677	0.01279	0.00408	78.18710	R	Y	LScrew	A_C	49	120	127	36	2.20408	0.45370	3.07823
21005	11.53026	0.08673	0.00837	0.00267	119.51666	T	Z	LScrew	A_C	69	120	127	57	2.20290	0.45395	4.70538
13320	11.54106	0.08665	0.00766	0.00244	130.50387	P	X	LScrew	A_C	57	127	120	28	2.20084	0.45437	5.13795
13645	11.54106	0.08665	0.00836	0.00267	119.62855	T	Z	LScrew	A_C	57	127	120	42	2.20084	0.45437	4.70979
853	11.54474	0.08662	0.00836	0.00267	119.66671	T	X	LScrew	B_C	28	127	120	30	2.20014	0.45452	4.71129
1089	11.54474	0.08662	0.00836	0.00267	119.66671	T	W	LScrew	B_C	28	127	120	42	2.20014	0.45452	4.71129
5257	11.54474	0.08662	0.00836	0.00267	119.66671	T	Y	LScrew	B_C	35	127	120	30	2.20014	0.45452	4.71129
9417	11.54474	0.08662	0.00836	0.00267	119.66671	T	Y	LScrew	B_C	42	127	120	36	2.20014	0.45452	4.71129
11497	11.54474	0.08662	0.00836	0.00267	119.66671	T	Y	LScrew	B_C	49	127	120	42	2.20014	0.45452	4.71129
4053	11.54545	0.08661	0.00836	0.00267	119.67413	T	X	LScrew	B_C	30	120	127	36	2.20000	0.45455	4.71158
6133	11.54545	0.08661	0.00836	0.00267	119.67413	T	X	LScrew	B_C	35	120	127	42	2.20000	0.45455	4.71158
16437	11.54545	0.08661	0.00836	0.00267	119.67413	T	X	LScrew	A_C	60	120	127	36	2.20000	0.45455	4.71158
8768	11.55000	0.08658	0.00766	0.00244	130.60499	P	Z	LScrew	A_C	42	***S & T***	***S & T***	30	2.19913	0.45472	5.14193
8944	11.55000	0.08658	0.00766	0.00244	130.60499	P	Z	LScrew	B_C	42	***S & T***	***S & T***	60	2.19913	0.45472	5.14193
17163	11.55556	0.08654	0.01020	0.00325	98.00086	Q	Y	LScrew	A_C	65	***S & T***	***S & T***	36	2.19808	0.45494	3.85830
13234	11.56522	0.08647	0.01274	0.00406	78.46624	R	W	LScrew	A_C	57	***S & T***	***S & T***	69	2.19624	0.45532	3.08922
3494	11.56998	0.08643	0.01274	0.00406	78.49857	R	X	LScrew	B_C	30	127	120	49	2.19534	0.45551	3.09049
15878	11.56998	0.08643	0.01274	0.00406	78.49857	R	X	LScrew	A_C	60	127	120	49	2.19534	0.45551	3.09049
6605	11.57143	0.08642	0.00834	0.00266	119.94336	T	Z	LScrew	A_C	36	***S & T***	***S & T***	28	2.19506	0.45557	4.72218
11138	11.57480	0.08639	0.01273	0.00406	78.53128	R	W	LScrew	B_D	49	127	120	28	2.19442	0.45570	3.09178
11405	11.57480	0.08639	0.00833	0.00266	119.97834	T	Z	LScrew	A_C	49	127	120	36	2.19442	0.45570	4.72356
6929	11.57512	0.08639	0.00833	0.00266	119.98162	T	W	LScrew	B_C	36	***S & T***	***S & T***	57	2.19436	0.45571	4.72369
2863	11.57895	0.08636	0.01018	0.00325	98.19924	Q	Z	LScrew	B_C	30	***S & T***	***S & T***	57	2.19364	0.45586	3.86611
15247	11.57895	0.08636	0.01018	0.00325	98.19924	Q	Z	LScrew	A_C	60	***S & T***	***S & T***	57	2.19364	0.45586	3.86611
18768	11.58227	0.08634	0.00764	0.00244	130.96990	P	Z	LScrew	A_C	65	120	127	49	2.19301	0.45599	5.15630
18860	11.58596	0.08631	0.00763	0.00243	131.01168	P	Y	LScrew	B_C	65	120	127	57	2.19231	0.45614	5.15794
20043	11.59055	0.08628	0.01017	0.00324	98.29765	Q	Y	LScrew	A_C	69	127	120	36	2.19144	0.45632	3.86999

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10541	11.59565	0.08624	0.00832	0.00265	120.19445	T	Z	LScrew	B_C	42	120	127	69	2.19048	0.45652	4.73207
13874	11.60024	0.08621	0.01271	0.00405	78.70387	R	W	LScrew	A_C	57	127	120	65	2.18961	0.45670	3.09858
5574	11.60381	0.08618	0.01270	0.00405	78.72810	R	X	LScrew	B_C	35	127	120	57	2.18894	0.45684	3.09953
16902	11.60714	0.08615	0.01270	0.00405	78.75069	R	X	LScrew	B_D	65	S & T	S & T	28	2.18831	0.45697	3.10042
3979	11.61143	0.08612	0.01015	0.00324	98.47471	Q	Y	LScrew	B_C	30	120	127	35	2.18750	0.45714	3.87696
8219	11.61143	0.08612	0.01015	0.00324	98.47471	Q	Y	LScrew	B_C	36	120	127	42	2.18750	0.45714	3.87696
10219	11.61143	0.08612	0.01015	0.00324	98.47471	Q	Y	LScrew	B_C	42	120	127	49	2.18750	0.45714	3.87696
16363	11.61143	0.08612	0.01015	0.00324	98.47471	Q	Y	LScrew	A_C	60	120	127	35	2.18750	0.45714	3.87696
19488	11.61735	0.08608	0.00761	0.00243	131.36654	P	Z	LScrew	A_C	69	S & T	S & T	49	2.18639	0.45738	5.17191
19580	11.62105	0.08605	0.00761	0.00243	131.40844	P	Y	LScrew	B_C	69	S & T	S & T	57	2.18569	0.45752	5.17356
9021	11.63077	0.08598	0.00829	0.00265	120.55846	T	Z	LScrew	B_C	42	S & T	S & T	65	2.18386	0.45790	4.74640
12998	11.63265	0.08596	0.01267	0.00404	78.92377	R	X	LScrew	A_C	57	S & T	S & T	49	2.18351	0.45798	3.10724
8033	11.63782	0.08593	0.00829	0.00264	120.63152	T	W	LScrew	A_C	36	120	127	30	2.18254	0.45818	4.74927
8449	11.63782	0.08593	0.00829	0.00264	120.63152	T	W	LScrew	B_C	36	120	127	60	2.18254	0.45818	4.74927
10033	11.63782	0.08593	0.00829	0.00264	120.63152	T	W	LScrew	A_C	42	120	127	35	2.18254	0.45818	4.74927
1567	11.64167	0.08590	0.01013	0.00323	98.73116	Q	Z	LScrew	A_C	N & U	120	127	N & U	2.18182	0.45833	3.88705
1726	11.64167	0.08590	0.01266	0.00404	78.98493	R	Z	LScrew	A_C	28	120	127	35	2.18182	0.45833	3.10964
1904	11.64167	0.08590	0.00760	0.00242	131.64154	P	Z	LScrew	B_C	28	120	127	42	2.18182	0.45833	5.18274
4383	11.64167	0.08590	0.01013	0.00323	98.73116	Q	Z	LScrew	B_C	30	120	127	60	2.18182	0.45833	3.88705
16271	11.64167	0.08590	0.01013	0.00323	98.73116	Q	Z	LScrew	B_D	60	120	127	30	2.18182	0.45833	3.88705
19782	11.64229	0.08589	0.01266	0.00404	78.98919	R	X	LScrew	B_D	69	127	120	28	2.18170	0.45836	3.10981
2051	11.64538	0.08587	0.01013	0.00323	98.76265	Q	W	LScrew	B_C	28	120	127	57	2.18112	0.45848	3.88829
12299	11.64538	0.08587	0.01013	0.00323	98.76265	Q	Y	LScrew	B_C	49	120	127	57	2.18112	0.45848	3.88829
18293	11.65230	0.08582	0.00828	0.00264	120.78162	T	X	LScrew	B_C	65	127	120	69	2.17983	0.45875	4.75518
7260	11.66254	0.08574	0.00758	0.00242	131.87760	P	Y	LScrew	B_C	36	127	120	28	2.17791	0.45916	5.19203
7416	11.66254	0.08574	0.00758	0.00242	131.87760	P	X	LScrew	B_C	36	127	120	35	2.17791	0.45916	5.19203
7572	11.66254	0.08574	0.00758	0.00242	131.87760	P	W	LScrew	B_C	36	127	120	49	2.17791	0.45916	5.19203
4221	11.66327	0.08574	0.00827	0.00264	120.89529	T	Z	LScrew	B_C	30	120	127	49	2.17778	0.45918	4.75966
16605	11.66327	0.08574	0.00827	0.00264	120.89529	T	Z	LScrew	A_C	60	120	127	49	2.17778	0.45918	4.75966
2594	11.66667	0.08571	0.01263	0.00403	79.15454	R	W	LScrew	A_C	30	S & T	S & T	36	2.17714	0.45932	3.11632
4678	11.66667	0.08571	0.01263	0.00403	79.15454	R	X	LScrew	A_C	35	S & T	S & T	30	2.17714	0.45932	3.11632
4776	11.66667	0.08571	0.00758	0.00242	131.92424	P	X	LScrew	B_C	35	S & T	S & T	36	2.17714	0.45932	5.19387
4934	11.66667	0.08571	0.01263	0.00403	79.15454	R	X	LScrew	B_C	35	S & T	S & T	60	2.17714	0.45932	3.11632
14978	11.66667	0.08571	0.01263	0.00403	79.15454	R	W	LScrew	B_D	60	S & T	S & T	36	2.17714	0.45932	3.11632
16697	11.66699	0.08571	0.00827	0.00264	120.93386	T	Y	LScrew	B_C	60	120	127	57	2.17708	0.45933	4.76118
19727	11.67692	0.08564	0.01010	0.00322	99.03016	Q	Z	LScrew	A_C	69	S & T	S & T	65	2.17523	0.45972	3.89883
20604	11.68400	0.08559	0.00757	0.00241	132.12024	P	Y	LScrew	A_C	69	120	127	30	2.17391	0.46000	5.20158
20659	11.68400	0.08559	0.01009	0.00322	99.09018	Q	W	LScrew	B_D	69	120	127	35	2.17391	0.46000	3.90119
21100	11.68400	0.08559	0.00757	0.00241	132.12024	P	Y	LScrew	B_C	69	120	127	60	2.17391	0.46000	5.20158
7171	11.68696	0.08557	0.01009	0.00322	99.11525	Q	W	LScrew	B_C	36	S & T	S & T	69	2.17336	0.46012	3.90218
9168	11.69291	0.08552	0.00756	0.00241	132.22103	P	Z	LScrew	A_C	42	127	120	28	2.17226	0.46035	5.20555
9572	11.69664	0.08549	0.00756	0.00241	132.26321	P	W	LScrew	B_C	42	127	120	57	2.17156	0.46050	5.20721
6301	11.69737	0.08549	0.00825	0.00263	121.24879	T	Z	LScrew	B_C	35	120	127	57	2.17143	0.46053	4.77357
17959	11.69854	0.08548	0.01008	0.00321	99.21347	Q	X	LScrew	A_C	65	127	120	42	2.17121	0.46057	3.90604
17962	11.69854	0.08548	0.01260	0.00402	79.37078	R	Y	LScrew	A_C	65	127	120	42	2.17121	0.46057	3.12483
11104	11.71739	0.08534	0.00755	0.00241	132.49782	P	Z	LScrew	B_C	49	S & T	S & T	69	2.16772	0.46131	5.21645
7811	11.72235	0.08531	0.01006	0.00321	99.41542	Q	W	LScrew	B_C	36	127	120	65	2.16680	0.46151	3.91399
8534	11.72308	0.08530	0.01257	0.00401	79.53727	R	X	LScrew	B_C	36	120	127	65	2.16667	0.46154	3.13139
16776	11.72308	0.08530	0.00754	0.00241	132.56211	P	X	LScrew	B_C	60	120	127	65	2.16667	0.46154	5.21898
17870	11.72900	0.08526	0.01257	0.00401	79.57747	R	Z	LScrew	B_D	65	127	120	36	2.16557	0.46177	3.13297
14258	11.72986	0.08525	0.01257	0.00401	79.58330	R	W	LScrew	B_D	57	120	127	36	2.16541	0.46181	3.13320
20509	11.73616	0.08521	0.00822	0.00262	121.65089	T	Z	LScrew	B_D	69	120	127	28	2.16425	0.46205	4.78941
20993	11.73990	0.08518	0.00822	0.00262	121.68969	T	W	LScrew	A_C	69	120	127	57	2.16356	0.46220	4.79093
13397	11.75089	0.08510	0.00821	0.00262	121.80362	T	X	LScrew	A_C	57	127	120	30	2.16154	0.46263	4.79542
13633	11.75089	0.08510	0.00821	0.00262	121.80362	T	W	LScrew	A_C	57	127	120	42	2.16154	0.46263	4.79542
13813	11.75089	0.08510	0.00821	0.00262	121.80362	T	X	LScrew	B_C	57	127	120	60	2.16154	0.46263	4.79542
11744	11.75288	0.08509	0.00752	0.00240	132.89909	P	Z	LScrew	B_C	49	127	120	65	2.16117	0.46271	5.23225
6855	11.75510	0.08507	0.01003	0.00320	99.69318	Q	X	LScrew	B_C	36	S & T	S & T	49	2.16076	0.46280	3.92493
6858	11.75510	0.08507	0.01254	0.00400	79.75455	R	Y	LScrew	B_C	36	S & T	S & T	49	2.16076	0.46280	3.13994
15180	11.75510	0.08507	0.00752	0.00240	132.92425	P	Y	LScrew	B_C	60	S & T	S & T	49	2.16076	0.46280	5.23324
1015	11.75853	0.08504	0.01003	0.00320	99.72226	Q	X	LScrew	B_C	28	127	120	36	2.16013	0.46293	3.92607
1018	11.75853	0.08504	0.01253	0.00400	79.77781	R	Y	LScrew	B_C	28	127	120	36	2.16013	0.46293	3.14086
5339	11.75853	0.08504	0.01003	0.00320	99.72226	Q	Y	LScrew	B_C	35	127	120	36	2.16013	0.46293	3.92607
8756	11.76000	0.08503	0.00752	0.00240	132.97963	P	W	LScrew	A_C	42	S & T	S & T	30	2.15986	0.46299	5.23542
8932	11.76000	0.08503	0.00752	0.00240	132.97963	P	W	LScrew	B_C	42	S & T	S & T	60	2.15986	0.46299	5.23542
21177	11.76571	0.08499	0.00820	0.00262	121.95714	T	Y	LScrew	B_C	69	120	127	65	2.15882	0.46322	4.80146
16859	11.77971	0.08489	0.01001	0.00319	99.90188	Q	Y	LScrew	B_C	60	120	127	69	2.15625	0.46377	3.93314
6593	11.78182	0.08488	0.00819	0.00261	122.12415	T	W	LScrew	A_C	36	S & T	S & T	28	2.15586	0.46385	4.80804

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11393	11.78525	0.08485	0.00819	0.00261	122.15977	T	W	LScrew	A_C	49	127	120	36	2.15524	0.46399	4.80944
2447	11.78571	0.08485	0.01000	0.00319	99.95280	Q	Z	LScrew	A_C	30	S & T	S & T	28	2.15515	0.46400	3.93515
2526	11.78571	0.08485	0.01251	0.00399	79.96224	R	Z	LScrew	A_C	30	S & T	S & T	35	2.15515	0.46400	3.14812
2704	11.78571	0.08485	0.00750	0.00239	133.27040	P	Z	LScrew	B_C	30	S & T	S & T	42	2.15515	0.46400	5.24687
14751	11.78571	0.08485	0.01000	0.00319	99.95280	Q	Z	LScrew	B_D	60	S & T	S & T	28	2.15515	0.46400	3.93515
14910	11.78571	0.08485	0.01251	0.00399	79.96224	R	Z	LScrew	B_D	60	S & T	S & T	35	2.15515	0.46400	3.14812
15088	11.78571	0.08485	0.00750	0.00239	133.27040	P	Z	LScrew	A_C	60	S & T	S & T	42	2.15515	0.46400	5.24687
2851	11.78947	0.08482	0.01000	0.00319	99.98469	Q	W	LScrew	B_C	30	S & T	S & T	57	2.15446	0.46415	3.93640
8855	11.78947	0.08482	0.01000	0.00319	99.98469	Q	X	LScrew	B_C	42	S & T	S & T	57	2.15446	0.46415	3.93640
8858	11.78947	0.08482	0.01250	0.00399	79.98775	R	Y	LScrew	B_C	42	S & T	S & T	57	2.15446	0.46415	3.14912
15235	11.78947	0.08482	0.01000	0.00319	99.98469	Q	W	LScrew	A_C	60	S & T	S & T	57	2.15446	0.46415	3.93640
18364	11.79286	0.08480	0.00750	0.00239	133.35117	P	Y	LScrew	A_C	65	120	127	28	2.15385	0.46429	5.25005
18520	11.79286	0.08480	0.00750	0.00239	133.35117	P	X	LScrew	A_C	65	120	127	35	2.15385	0.46429	5.25005
18756	11.79286	0.08480	0.00750	0.00239	133.35117	P	W	LScrew	A_C	65	120	127	49	2.15385	0.46429	5.25005
10529	11.80648	0.08470	0.00817	0.00261	122.37981	T	W	LScrew	B_C	42	120	127	69	2.15136	0.46482	4.81810
2302	11.81039	0.08467	0.01248	0.00398	80.12963	R	Z	LScrew	B_C	28	120	127	69	2.15065	0.46498	3.15471
6543	11.81039	0.08467	0.00998	0.00318	100.16204	Q	Z	LScrew	B_C	35	120	127	69	2.15065	0.46498	3.94339
5158	11.81102	0.08467	0.01248	0.00398	80.13396	R	X	LScrew	A_C	35	127	120	28	2.15053	0.46500	3.15488
15339	11.81538	0.08464	0.00998	0.00318	100.20443	Q	Y	LScrew	B_C	60	S & T	S & T	65	2.14974	0.46517	3.94506
17157	11.81818	0.08462	0.00816	0.00260	122.50108	T	X	LScrew	A_C	65	S & T	S & T	36	2.14923	0.46528	4.82288
14460	11.81878	0.08461	0.00748	0.00239	133.64425	P	Y	LScrew	B_C	57	120	127	49	2.14912	0.46531	5.26158
10846	11.82018	0.08460	0.01247	0.00398	80.19605	R	Z	LScrew	A_C	49	S & T	S & T	57	2.14887	0.46536	3.15732
19084	11.82857	0.08454	0.00748	0.00238	133.75502	P	Y	LScrew	A_C	69	S & T	S & T	28	2.14734	0.46569	5.26595
19240	11.82857	0.08454	0.00748	0.00238	133.75502	P	X	LScrew	A_C	69	S & T	S & T	35	2.14734	0.46569	5.26595
19476	11.82857	0.08454	0.00748	0.00238	133.75502	P	W	LScrew	A_C	69	S & T	S & T	49	2.14734	0.46569	5.26595
9009	11.84224	0.08444	0.00815	0.00260	122.75043	T	W	LScrew	B_C	42	S & T	S & T	65	2.14486	0.46623	4.83269
622	11.84615	0.08442	0.01244	0.00397	80.37230	R	Z	LScrew	B_C	28	S & T	S & T	65	2.14416	0.46638	3.16426
5023	11.84615	0.08442	0.00995	0.00317	100.46538	Q	Z	LScrew	B_C	35	S & T	S & T	65	2.14416	0.46638	3.95533
14031	11.84955	0.08439	0.00995	0.00317	100.49421	Q	Z	LScrew	B_D	57	120	127	28	2.14354	0.46652	3.95647
14190	11.84955	0.08439	0.01244	0.00397	80.39537	R	Z	LScrew	B_D	57	120	127	35	2.14354	0.46652	3.16517
14368	11.84955	0.08439	0.00746	0.00238	133.99228	P	Z	LScrew	A_C	57	120	127	42	2.14354	0.46652	5.27529
18127	11.85247	0.08437	0.00995	0.00317	100.51891	Q	Z	LScrew	A_C	65	127	120	57	2.14301	0.46663	3.95744
1555	11.85333	0.08436	0.00995	0.00317	100.52627	Q	W	LScrew	A_C	N & U	120	127	N & U	2.14286	0.46667	3.95773
1656	11.85333	0.08436	0.00746	0.00238	134.03503	P	X	LScrew	B_C	28	120	127	30	2.14286	0.46667	5.27697
1714	11.85333	0.08436	0.01243	0.00397	80.42102	R	W	LScrew	A_C	28	120	127	35	2.14286	0.46667	3.16618
1892	11.85333	0.08436	0.00746	0.00238	134.03503	P	W	LScrew	B_C	28	120	127	42	2.14286	0.46667	5.27697
4371	11.85333	0.08436	0.00995	0.00317	100.52627	Q	W	LScrew	B_C	30	120	127	60	2.14286	0.46667	3.95773
5980	11.85333	0.08436	0.00746	0.00238	134.03503	P	Y	LScrew	B_C	35	120	127	30	2.14286	0.46667	5.27697
9959	11.85333	0.08436	0.00995	0.00317	100.52627	Q	X	LScrew	A_C	42	120	127	30	2.14286	0.46667	3.95773
9962	11.85333	0.08436	0.01243	0.00397	80.42102	R	Y	LScrew	A_C	42	120	127	30	2.14286	0.46667	3.16618
10140	11.85333	0.08436	0.00746	0.00238	134.03503	P	Y	LScrew	B_C	42	120	127	36	2.14286	0.46667	5.27697
10375	11.85333	0.08436	0.00995	0.00317	100.52627	Q	X	LScrew	B_C	42	120	127	60	2.14286	0.46667	3.95773
10378	11.85333	0.08436	0.01243	0.00397	80.42102	R	Y	LScrew	B_C	42	120	127	60	2.14286	0.46667	3.16618
11883	11.85333	0.08436	0.00995	0.00317	100.52627	Q	Y	LScrew	A_C	49	120	127	28	2.14286	0.46667	3.95773
12039	11.85333	0.08436	0.00995	0.00317	100.52627	Q	X	LScrew	A_C	49	120	127	35	2.14286	0.46667	3.95773
12042	11.85333	0.08436	0.01243	0.00397	80.42102	R	Y	LScrew	A_C	49	120	127	35	2.14286	0.46667	3.16618
12220	11.85333	0.08436	0.00746	0.00238	134.03503	P	Y	LScrew	B_C	49	120	127	42	2.14286	0.46667	5.27697
16259	11.85333	0.08436	0.00995	0.00317	100.52627	Q	W	LScrew	B_D	60	120	127	30	2.14286	0.46667	3.95773
20037	11.85397	0.08436	0.00814	0.00260	122.87207	T	X	LScrew	A_C	69	127	120	36	2.14274	0.46669	4.83748
7337	11.87459	0.08421	0.00812	0.00259	123.08576	T	Y	LScrew	B_C	36	127	120	30	2.13902	0.46750	4.84590
9337	11.87459	0.08421	0.00812	0.00259	123.08576	T	Y	LScrew	B_C	42	127	120	35	2.13902	0.46750	4.84590
3897	11.87532	0.08421	0.00812	0.00259	123.09339	T	Y	LScrew	B_C	30	120	127	28	2.13889	0.46753	4.84620
3973	11.87532	0.08421	0.00812	0.00259	123.09339	T	X	LScrew	B_C	30	120	127	35	2.13889	0.46753	4.84620
4209	11.87532	0.08421	0.00812	0.00259	123.09339	T	W	LScrew	B_C	30	120	127	49	2.13889	0.46753	4.84620
8213	11.87532	0.08421	0.00812	0.00259	123.09339	T	X	LScrew	B_C	36	120	127	42	2.13889	0.46753	4.84620
10213	11.87532	0.08421	0.00812	0.00259	123.09339	T	X	LScrew	B_C	42	120	127	49	2.13889	0.46753	4.84620
16201	11.87532	0.08421	0.00812	0.00259	123.09339	T	Y	LScrew	A_C	60	120	127	28	2.13889	0.46753	4.84620
16357	11.87532	0.08421	0.00812	0.00259	123.09339	T	X	LScrew	A_C	60	120	127	35	2.13889	0.46753	4.84620
16593	11.87532	0.08421	0.00812	0.00259	123.09339	T	W	LScrew	A_C	60	120	127	49	2.13889	0.46753	4.84620
1183	11.87852	0.08419	0.00993	0.00317	100.73983	Q	Z	LScrew	B_C	28	127	120	49	2.13831	0.46766	3.96614
14619	11.87938	0.08418	0.00993	0.00317	100.74721	Q	Y	LScrew	B_C	57	120	127	65	2.13816	0.46769	3.96643
11950	11.88420	0.08415	0.01240	0.00396	80.63044	R	Z	LScrew	B_D	49	120	127	30	2.13729	0.46788	3.17443
12128	11.88420	0.08415	0.00744	0.00237	134.38407	P	Z	LScrew	A_C	49	120	127	36	2.13729	0.46788	5.29071
12366	11.88420	0.08415	0.01240	0.00396	80.63044	R	Z	LScrew	A_C	49	120	127	60	2.13729	0.46788	3.17443
17083	11.88571	0.08413	0.00992	0.00316	100.80089	Q	Y	LScrew	A_C	65	S & T	S & T	35	2.13702	0.46794	3.96854
19715	11.88923	0.08411	0.00992	0.00316	100.83071	Q	W	LScrew	A_C	69	S & T	S & T	65	2.13639	0.46808	3.96971
9156	11.90551	0.08399	0.00743	0.00237	134.62505	P	W	LScrew	A_C	42	127	120	28	2.13347	0.46872	5.30020
9245	11.90551	0.08399	0.00810	0.00258	123.40629	T	Z	LScrew	A_C	42	127	120	30	2.13347	0.46872	4.85852

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9661	11.90551	0.08399	0.00810	0.00258	123.40629	T	Z	LScrew	B_C	42	127	120	60	2.13347	0.46872	4.85852
11325	11.90551	0.08399	0.00810	0.00258	123.40629	T	Z	LScrew	A_C	49	127	120	35	2.13347	0.46872	4.85852
5885	11.90625	0.08399	0.00810	0.00258	123.41395	T	Z	LScrew	A_C	35	120	127	28	2.13333	0.46875	4.85882
6289	11.91005	0.08396	0.00810	0.00258	123.45331	T	W	LScrew	B_C	35	120	127	57	2.13265	0.46890	4.86037
12293	11.91005	0.08396	0.00810	0.00258	123.45331	T	X	LScrew	B_C	49	120	127	57	2.13265	0.46890	4.86037
16991	11.91667	0.08392	0.00989	0.00316	101.06339	Q	Z	LScrew	B_D	65	S & T	S & T	30	2.13147	0.46916	3.97887
17487	11.91667	0.08392	0.00989	0.00316	101.06339	Q	Z	LScrew	A_C	65	S & T	S & T	60	2.13147	0.46916	3.97887
19963	11.92171	0.08388	0.00989	0.00315	101.10616	Q	Y	LScrew	A_C	69	127	120	35	2.13057	0.46936	3.98056
20919	11.92245	0.08388	0.00989	0.00315	101.11243	Q	X	LScrew	A_C	69	120	127	49	2.13043	0.46939	3.98080
20922	11.92245	0.08388	0.01236	0.00394	80.88994	R	Y	LScrew	A_C	69	120	127	49	2.13043	0.46939	3.18464
11092	11.93043	0.08382	0.00741	0.00236	134.90687	P	W	LScrew	B_C	49	S & T	S & T	69	2.12901	0.46970	5.31129
7654	11.93535	0.08378	0.01235	0.00394	80.97747	R	X	LScrew	B_C	36	127	120	57	2.12813	0.46990	3.18809
15976	11.93535	0.08378	0.00741	0.00236	134.96245	P	X	LScrew	B_C	60	127	120	57	2.12813	0.46990	5.31348
17325	11.93878	0.08376	0.00808	0.00258	123.75109	T	Z	LScrew	A_C	65	S & T	S & T	49	2.12752	0.47003	4.87209
17858	11.94226	0.08374	0.01234	0.00394	81.02433	R	W	LScrew	B_D	65	127	120	36	2.12690	0.47017	3.18993
17417	11.94258	0.08373	0.00808	0.00258	123.79056	T	Y	LScrew	B_C	65	S & T	S & T	57	2.12684	0.47018	4.87364
59	11.94667	0.08371	0.00987	0.00315	101.31781	Q	Y	LScrew	B_C	28	S & T	S & T	30	2.12612	0.47034	3.98889
20497	11.94955	0.08369	0.00807	0.00257	123.86272	T	W	LScrew	B_D	69	120	127	28	2.12560	0.47045	4.87649
19871	11.95276	0.08366	0.00986	0.00315	101.36946	Q	Z	LScrew	B_D	69	127	120	30	2.12503	0.47058	3.99092
20367	11.95276	0.08366	0.00986	0.00315	101.36946	Q	Z	LScrew	A_C	69	127	120	60	2.12503	0.47058	3.99092
20830	11.95350	0.08366	0.01233	0.00393	81.10059	R	Z	LScrew	B_D	69	120	127	42	2.12490	0.47061	3.19294
3102	11.95652	0.08364	0.01233	0.00393	81.12111	R	Z	LScrew	B_C	30	S & T	S & T	69	2.12436	0.47073	3.19374
15406	11.95652	0.08364	0.01233	0.00393	81.12111	R	Z	LScrew	A_C	60	S & T	S & T	69	2.12436	0.47073	3.19374
19016	11.96377	0.08359	0.00739	0.00236	135.28380	P	X	LScrew	B_C	65	120	127	69	2.12308	0.47101	5.32613
11732	11.96657	0.08357	0.00739	0.00236	135.31543	P	W	LScrew	B_C	49	127	120	65	2.12258	0.47112	5.32738
13559	11.96850	0.08355	0.00985	0.00314	101.50301	Q	X	LScrew	A_C	57	127	120	36	2.12224	0.47120	3.99618
13562	11.96850	0.08355	0.01231	0.00393	81.20241	R	Y	LScrew	A_C	57	127	120	36	2.12224	0.47120	3.19695
8127	11.97429	0.08351	0.00985	0.00314	101.55205	Q	Z	LScrew	A_C	36	120	127	35	2.12121	0.47143	3.99811
20205	11.97493	0.08351	0.00806	0.00257	124.12586	T	Z	LScrew	A_C	69	127	120	49	2.12110	0.47145	4.88685
20297	11.97875	0.08348	0.00805	0.00257	124.16546	T	Y	LScrew	B_C	69	127	120	57	2.12042	0.47160	4.88840
3742	11.99273	0.08338	0.01229	0.00392	81.36679	R	Z	LScrew	B_C	30	127	120	65	2.11795	0.47215	3.20342
16046	11.99273	0.08338	0.01229	0.00392	81.36679	R	Z	LScrew	A_C	60	127	120	65	2.11795	0.47215	3.20342
301	12.00000	0.08333	0.00804	0.00256	124.38571	T	Z	LScrew	B_C	28	S & T	S & T	42	2.11667	0.47244	4.89708
2376	12.00000	0.08333	0.00737	0.00235	135.69350	P	X	LScrew	B_C	N & U	S & T	S & T	N & U	2.11667	0.47244	5.34226
2435	12.00000	0.08333	0.00983	0.00313	101.77013	Q	W	LScrew	A_C	30	S & T	S & T	28	2.11667	0.47244	4.00670
2514	12.00000	0.08333	0.01228	0.00392	81.41610	R	W	LScrew	A_C	30	S & T	S & T	35	2.11667	0.47244	3.20536
2692	12.00000	0.08333	0.00737	0.00235	135.69350	P	W	LScrew	B_C	30	S & T	S & T	42	2.11667	0.47244	5.34226
4620	12.00000	0.08333	0.00737	0.00235	135.69350	P	Y	LScrew	B_C	35	S & T	S & T	28	2.11667	0.47244	5.34226
6678	12.00000	0.08333	0.01228	0.00392	81.41610	R	X	LScrew	A_C	36	S & T	S & T	30	2.11667	0.47244	3.20536
7014	12.00000	0.08333	0.01228	0.00392	81.41610	R	X	LScrew	B_C	36	S & T	S & T	60	2.11667	0.47244	3.20536
8679	12.00000	0.08333	0.00983	0.00313	101.77013	Q	X	LScrew	A_C	42	S & T	S & T	28	2.11667	0.47244	4.00670
8682	12.00000	0.08333	0.01228	0.00392	81.41610	R	Y	LScrew	A_C	42	S & T	S & T	28	2.11667	0.47244	3.20536
14739	12.00000	0.08333	0.00983	0.00313	101.77013	Q	W	LScrew	B_D	60	S & T	S & T	28	2.11667	0.47244	4.00670
14840	12.00000	0.08333	0.00737	0.00235	135.69350	P	X	LScrew	A_C	60	S & T	S & T	30	2.11667	0.47244	5.34226
14898	12.00000	0.08333	0.01228	0.00392	81.41610	R	W	LScrew	B_D	60	S & T	S & T	35	2.11667	0.47244	3.20536
15076	12.00000	0.08333	0.00737	0.00235	135.69350	P	W	LScrew	A_C	60	S & T	S & T	42	2.11667	0.47244	5.34226
18441	12.00727	0.08328	0.00803	0.00256	124.46109	T	Y	LScrew	A_C	65	120	127	30	2.11538	0.47273	4.90004
18937	12.00727	0.08328	0.00803	0.00256	124.46109	T	Y	LScrew	B_C	65	120	127	60	2.11538	0.47273	4.90004
14686	12.02129	0.08319	0.01226	0.00391	81.56052	R	Z	LScrew	A_C	57	120	127	69	2.11292	0.47328	3.21104
2290	12.02512	0.08316	0.01226	0.00391	81.58654	R	W	LScrew	B_C	28	120	127	69	2.11224	0.47343	3.21207
6531	12.02512	0.08316	0.00981	0.00313	101.98317	Q	W	LScrew	B_C	35	120	127	69	2.11224	0.47343	4.01509
12535	12.02512	0.08316	0.00981	0.00313	101.98317	Q	X	LScrew	B_C	49	120	127	69	2.11224	0.47343	4.01509
12538	12.02512	0.08316	0.01226	0.00391	81.58654	R	Y	LScrew	B_C	49	120	127	69	2.11224	0.47343	3.21207
5333	12.02577	0.08315	0.00802	0.00256	124.65282	T	X	LScrew	B_C	35	127	120	36	2.11213	0.47346	4.90759
10590	12.03125	0.08312	0.01225	0.00391	81.62812	R	Z	LScrew	B_D	49	S & T	S & T	28	2.11117	0.47367	3.21371
8381	12.03158	0.08311	0.00802	0.00256	124.71304	T	Z	LScrew	B_C	36	120	127	57	2.11111	0.47368	4.90996
18060	12.03278	0.08311	0.00735	0.00234	136.06419	P	Y	LScrew	B_C	65	127	120	49	2.11090	0.47373	5.35686
10834	12.03509	0.08309	0.01225	0.00391	81.65416	R	W	LScrew	A_C	49	S & T	S & T	57	2.11050	0.47382	3.21473
20456	12.03634	0.08308	0.00735	0.00234	136.10444	P	X	LScrew	B_C	69	127	120	65	2.11028	0.47387	5.35844
19161	12.04364	0.08303	0.00801	0.00255	124.83802	T	Y	LScrew	A_C	69	S & T	S & T	30	2.10900	0.47416	4.91488
19657	12.04364	0.08303	0.00801	0.00255	124.83802	T	Y	LScrew	B_C	69	S & T	S & T	60	2.10900	0.47416	4.91488
16853	12.04743	0.08301	0.00801	0.00255	124.87735	T	X	LScrew	B_C	60	120	127	69	2.10833	0.47431	4.91643
13166	12.05769	0.08293	0.01222	0.00390	81.80752	R	Z	LScrew	A_C	57	S & T	S & T	65	2.10654	0.47471	3.22077
17579	12.05797	0.08293	0.00978	0.00312	102.26177	Q	Y	LScrew	B_C	65	S & T	S & T	69	2.10649	0.47472	4.02605
610	12.06154	0.08291	0.01222	0.00390	81.83362	R	W	LScrew	B_C	28	S & T	S & T	65	2.10587	0.47486	3.22180
5011	12.06154	0.08291	0.00978	0.00312	102.29202	Q	W	LScrew	B_C	35	S & T	S & T	65	2.10587	0.47486	4.02725
11015	12.06154	0.08291	0.00978	0.00312	102.29202	Q	X	LScrew	B_C	49	S & T	S & T	65	2.10587	0.47486	4.02725
11018	12.06154	0.08291	0.01222	0.00390	81.83362	R	Y	LScrew	B_C	49	S & T	S & T	65	2.10587	0.47486	3.22180

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17631	12.06412	0.08289	0.00977	0.00312	102.31389	Q	Z	LScrew	B_D	65	127	120	28	2.10542	0.47497	4.02811
17790	12.06412	0.08289	0.01222	0.00390	81.85111	R	Z	LScrew	B_D	65	127	120	35	2.10542	0.47497	3.22248
17968	12.06412	0.08289	0.00733	0.00234	136.41852	P	Z	LScrew	A_C	65	127	120	42	2.10542	0.47497	5.37081
14019	12.06500	0.08288	0.00977	0.00312	102.32138	Q	W	LScrew	B_D	57	120	127	28	2.10526	0.47500	4.02840
14120	12.06500	0.08288	0.00733	0.00234	136.42851	P	X	LScrew	A_C	57	120	127	30	2.10526	0.47500	5.37120
14178	12.06500	0.08288	0.01222	0.00390	81.85710	R	W	LScrew	B_D	57	120	127	35	2.10526	0.47500	3.22272
14356	12.06500	0.08288	0.00733	0.00234	136.42851	P	W	LScrew	A_C	57	120	127	42	2.10526	0.47500	5.37120
14536	12.06500	0.08288	0.00733	0.00234	136.42851	P	X	LScrew	B_C	57	120	127	60	2.10526	0.47500	5.37120
18115	12.06797	0.08286	0.00977	0.00312	102.34653	Q	W	LScrew	A_C	65	127	120	57	2.10475	0.47512	4.02939
18838	12.06871	0.08286	0.01221	0.00390	81.88230	R	X	LScrew	A_C	65	120	127	57	2.10462	0.47515	3.22371
11821	12.07806	0.08279	0.00799	0.00255	125.19479	T	Z	LScrew	B_C	49	127	120	69	2.10299	0.47551	4.92893
15333	12.08392	0.08275	0.00798	0.00255	125.25554	T	X	LScrew	B_C	60	***S & T***	***S & T***	65	2.10197	0.47574	4.93132
13727	12.09063	0.08271	0.00975	0.00311	102.53876	Q	Z	LScrew	A_C	57	127	120	49	2.10080	0.47601	4.03696
779	12.09449	0.08268	0.00975	0.00311	102.57147	Q	Y	LScrew	B_C	***N & U***	127	120	***N & U***	2.10013	0.47616	4.03825
935	12.09449	0.08268	0.00975	0.00311	102.57147	Q	X	LScrew	B_C	28	127	120	35	2.10013	0.47616	4.03825
938	12.09449	0.08268	0.01219	0.00389	82.05717	R	Y	LScrew	B_C	28	127	120	35	2.10013	0.47616	3.23060
1171	12.09449	0.08268	0.00975	0.00311	102.57147	Q	W	LScrew	B_C	28	127	120	49	2.10013	0.47616	4.03825
15563	12.09449	0.08268	0.00975	0.00311	102.57147	Q	Y	LScrew	A_C	60	127	120	30	2.10013	0.47616	4.03825
1974	12.09524	0.08268	0.01219	0.00389	82.06226	R	X	LScrew	B_C	28	120	127	49	2.10000	0.47619	3.23080
4135	12.09524	0.08268	0.00975	0.00311	102.57783	Q	X	LScrew	B_C	30	120	127	42	2.10000	0.47619	4.03850
4138	12.09524	0.08268	0.01219	0.00389	82.06226	R	Y	LScrew	B_C	30	120	127	42	2.10000	0.47619	3.23080
6215	12.09524	0.08268	0.00975	0.00311	102.57783	Q	X	LScrew	B_C	35	120	127	49	2.10000	0.47619	4.03850
6218	12.09524	0.08268	0.01219	0.00389	82.06226	R	Y	LScrew	B_C	35	120	127	49	2.10000	0.47619	3.23080
16519	12.09524	0.08268	0.00975	0.00311	102.57783	Q	X	LScrew	A_C	60	120	127	42	2.10000	0.47619	4.03850
16522	12.09524	0.08268	0.01219	0.00389	82.06226	R	Y	LScrew	A_C	60	120	127	42	2.10000	0.47619	3.23080
11938	12.10028	0.08264	0.01218	0.00388	82.09645	R	W	LScrew	B_D	49	120	127	30	2.09913	0.47639	3.23214
12116	12.10028	0.08264	0.00731	0.00233	136.82742	P	W	LScrew	A_C	49	120	127	36	2.09913	0.47639	5.38691
12354	12.10028	0.08264	0.01218	0.00388	82.09645	R	W	LScrew	A_C	49	120	127	60	2.09913	0.47639	3.23214
19558	12.10526	0.08261	0.01218	0.00388	82.13028	R	X	LScrew	A_C	69	***S & T***	***S & T***	57	2.09826	0.47659	3.23348
15897	12.11693	0.08253	0.00796	0.00254	125.59771	T	Y	LScrew	B_C	60	127	120	49	2.09624	0.47704	4.94479
9233	12.12198	0.08249	0.00796	0.00254	125.65005	T	W	LScrew	A_C	42	127	120	30	2.09537	0.47724	4.94685
9649	12.12198	0.08249	0.00796	0.00254	125.65005	T	W	LScrew	B_C	42	127	120	60	2.09537	0.47724	4.94685
11313	12.12198	0.08249	0.00796	0.00254	125.65005	T	W	LScrew	A_C	49	127	120	35	2.09537	0.47724	4.94685
6864	12.12245	0.08249	0.00730	0.00233	137.07813	P	Z	LScrew	B_C	36	***S & T***	***S & T***	49	2.09529	0.47726	5.39678
5873	12.12273	0.08249	0.00796	0.00254	125.65784	T	W	LScrew	A_C	35	120	127	28	2.09524	0.47727	4.94716
11877	12.12273	0.08249	0.00796	0.00254	125.65784	T	X	LScrew	A_C	49	120	127	28	2.09524	0.47727	4.94716
846	12.12598	0.08247	0.01215	0.00388	82.27086	R	Z	LScrew	A_C	28	127	120	30	2.09468	0.47740	3.23901
1024	12.12598	0.08247	0.00729	0.00233	137.11810	P	Z	LScrew	B_C	28	127	120	36	2.09468	0.47740	5.39835
1342	12.12598	0.08247	0.01215	0.00388	82.27086	R	Z	LScrew	B_C	28	127	120	60	2.09468	0.47740	3.23901
5247	12.12598	0.08247	0.00972	0.00310	102.83858	Q	Z	LScrew	A_C	35	127	120	30	2.09468	0.47740	4.04876
5663	12.12598	0.08247	0.00972	0.00310	102.83858	Q	Z	LScrew	B_C	35	127	120	60	2.09468	0.47740	4.04876
9407	12.12598	0.08247	0.00972	0.00310	102.83858	Q	Z	LScrew	A_C	42	127	120	36	2.09468	0.47740	4.04876
11487	12.12598	0.08247	0.00972	0.00310	102.83858	Q	Z	LScrew	A_C	49	127	120	42	2.09468	0.47740	4.04876
4046	12.12674	0.08246	0.01215	0.00388	82.27596	R	Z	LScrew	A_C	30	120	127	36	2.09455	0.47743	3.23921
6126	12.12674	0.08246	0.01215	0.00388	82.27596	R	Z	LScrew	A_C	35	120	127	42	2.09455	0.47743	3.23921
16430	12.12674	0.08246	0.01215	0.00388	82.27596	R	Z	LScrew	B_D	60	120	127	36	2.09455	0.47743	3.23921
16979	12.13333	0.08242	0.00972	0.00310	102.90091	Q	W	LScrew	B_D	65	***S & T***	***S & T***	30	2.09341	0.47769	4.05122
17475	12.13333	0.08242	0.00972	0.00310	102.90091	Q	W	LScrew	A_C	65	***S & T***	***S & T***	60	2.09341	0.47769	4.05122
8623	12.14783	0.08232	0.00971	0.00310	103.02382	Q	Z	LScrew	B_C	36	120	127	69	2.09091	0.47826	4.05606
3176	12.14848	0.08231	0.00728	0.00232	137.37250	P	X	LScrew	B_C	30	127	120	28	2.09080	0.47829	5.40837
3421	12.14848	0.08231	0.00794	0.00253	125.92479	T	Z	LScrew	B_C	30	127	120	42	2.09080	0.47829	4.95767
5501	12.14848	0.08231	0.00794	0.00253	125.92479	T	Z	LScrew	B_C	35	127	120	49	2.09080	0.47829	4.95767
7238	12.14848	0.08231	0.01213	0.00387	82.42350	R	X	LScrew	A_C	36	127	120	28	2.09080	0.47829	3.24502
15480	12.14848	0.08231	0.00728	0.00232	137.37250	P	X	LScrew	A_C	60	127	120	28	2.09080	0.47829	5.40837
15805	12.14848	0.08231	0.00794	0.00253	125.92479	T	Z	LScrew	A_C	60	127	120	42	2.09080	0.47829	4.95767
14613	12.14937	0.08231	0.00794	0.00253	125.93401	T	X	LScrew	B_C	57	120	127	65	2.09064	0.47832	4.95803
16921	12.15584	0.08226	0.00794	0.00253	126.00111	T	Y	LScrew	A_C	65	***S & T***	***S & T***	28	2.08953	0.47858	4.96067
17077	12.15584	0.08226	0.00794	0.00253	126.00111	T	X	LScrew	A_C	65	***S & T***	***S & T***	35	2.08953	0.47858	4.96067
17313	12.15584	0.08226	0.00794	0.00253	126.00111	T	W	LScrew	A_C	65	***S & T***	***S & T***	49	2.08953	0.47858	4.96067
8864	12.15789	0.08225	0.00727	0.00232	137.47894	P	Z	LScrew	B_C	42	***S & T***	***S & T***	57	2.08918	0.47866	5.41256
12683	12.16000	0.08224	0.00970	0.00309	103.12706	Q	Y	LScrew	A_C	57	***S & T***	***S & T***	30	2.08882	0.47874	4.06012
13099	12.16000	0.08224	0.00970	0.00309	103.12706	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	60	2.08882	0.47874	4.06012
19859	12.17008	0.08217	0.00969	0.00309	103.21254	Q	W	LScrew	B_D	69	127	120	30	2.08709	0.47914	4.06349
20355	12.17008	0.08217	0.00969	0.00309	103.21254	Q	W	LScrew	A_C	69	127	120	60	2.08709	0.47914	4.06349
20582	12.17083	0.08216	0.01211	0.00386	82.57515	R	X	LScrew	B_D	69	120	127	30	2.08696	0.47917	3.25099
20760	12.17083	0.08216	0.00727	0.00232	137.62525	P	X	LScrew	A_C	69	120	127	36	2.08696	0.47917	5.41832
20818	12.17083	0.08216	0.01211	0.00386	82.57515	R	W	LScrew	B_D	69	120	127	42	2.08696	0.47917	3.25099
21078	12.17083	0.08216	0.01211	0.00386	82.57515	R	X	LScrew	A_C	69	120	127	60	2.08696	0.47917	3.25099

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
3090	12.17391	0.08214	0.01211	0.00386	82.59604	R	W	LScrew	B_C	30	S & T	S & T	69		2.08643	0.47929	3.25181
9094	12.17391	0.08214	0.01211	0.00386	82.59604	R	X	LScrew	B_C	42	S & T	S & T	69		2.08643	0.47929	3.25181
15394	12.17391	0.08214	0.01211	0.00386	82.59604	R	W	LScrew	A_C	60	S & T	S & T	69		2.08643	0.47929	3.25181
13017	12.18256	0.08208	0.00792	0.00253	126.27803	T	Y	LScrew	B_C	57	S & T	S & T	49		2.08495	0.47963	4.97158
7103	12.18462	0.08207	0.00968	0.00309	103.33582	Q	Z	LScrew	B_C	36	S & T	S & T	65		2.08460	0.47971	4.06834
8060	12.19200	0.08202	0.00725	0.00231	137.86460	P	Y	LScrew	B_C	36	120	127	30		2.08333	0.48000	5.42774
8115	12.19200	0.08202	0.00967	0.00308	103.39845	Q	W	LScrew	A_C	36	120	127	35		2.08333	0.48000	4.07081
10060	12.19200	0.08202	0.00725	0.00231	137.86460	P	Y	LScrew	B_C	42	120	127	35		2.08333	0.48000	5.42774
19801	12.19266	0.08202	0.00791	0.00252	126.38270	T	Y	LScrew	A_C	69	127	120	28		2.08322	0.48003	4.97570
19957	12.19266	0.08202	0.00791	0.00252	126.38270	T	X	LScrew	A_C	69	127	120	35		2.08322	0.48003	4.97570
20193	12.19266	0.08202	0.00791	0.00252	126.38270	T	W	LScrew	A_C	69	127	120	49		2.08322	0.48003	4.97570
3730	12.21078	0.08189	0.01207	0.00385	82.84618	R	W	LScrew	B_C	30	127	120	65		2.08013	0.48074	3.26166
9734	12.21078	0.08189	0.01207	0.00385	82.84618	R	X	LScrew	B_C	42	127	120	65		2.08013	0.48074	3.26166
16034	12.21078	0.08189	0.01207	0.00385	82.84618	R	W	LScrew	A_C	60	127	120	65		2.08013	0.48074	3.26166
12600	12.21429	0.08187	0.00724	0.00231	138.11660	P	X	LScrew	A_C	57	S & T	S & T	28		2.07953	0.48088	5.43766
12925	12.21429	0.08187	0.00790	0.00252	126.60688	T	Z	LScrew	A_C	57	S & T	S & T	42		2.07953	0.48088	4.98452
53	12.21818	0.08185	0.00790	0.00252	126.64727	T	X	LScrew	B_C	28	S & T	S & T	30		2.07887	0.48103	4.98611
289	12.21818	0.08185	0.00790	0.00252	126.64727	T	W	LScrew	B_C	28	S & T	S & T	42		2.07887	0.48103	4.98611
4697	12.21818	0.08185	0.00790	0.00252	126.64727	T	Y	LScrew	B_C	35	S & T	S & T	30		2.07887	0.48103	4.98611
9968	12.22375	0.08181	0.00723	0.00231	138.22362	P	Z	LScrew	A_C	42	120	127	30		2.07792	0.48125	5.44187
10384	12.22375	0.08181	0.00723	0.00231	138.22362	P	Z	LScrew	B_C	42	120	127	60		2.07792	0.48125	5.44187
12048	12.22375	0.08181	0.00723	0.00231	138.22362	P	Z	LScrew	A_C	49	120	127	35		2.07792	0.48125	5.44187
18603	12.22963	0.08177	0.00964	0.00308	103.71758	Q	Y	LScrew	A_C	65	120	127	36		2.07692	0.48148	4.08337
18286	12.23896	0.08171	0.01204	0.00384	83.03736	R	Z	LScrew	A_C	65	127	120	69		2.07534	0.48185	3.26919
14674	12.23986	0.08170	0.01204	0.00384	83.04344	R	W	LScrew	A_C	57	120	127	69		2.07519	0.48188	3.26943
2774	12.24490	0.08167	0.01204	0.00384	83.07765	R	X	LScrew	B_C	30	S & T	S & T	49		2.07433	0.48208	3.27077
15158	12.24490	0.08167	0.01204	0.00384	83.07765	R	X	LScrew	A_C	60	S & T	S & T	49		2.07433	0.48208	3.27077
7965	12.24643	0.08166	0.00788	0.00251	126.94006	T	Z	LScrew	A_C	36	120	127	28		2.07407	0.48214	4.99764
10578	12.25000	0.08163	0.01203	0.00384	83.11227	R	W	LScrew	B_D	49	S & T	S & T	28		2.07347	0.48228	3.27214
10765	12.25000	0.08163	0.00788	0.00251	126.97708	T	Z	LScrew	A_C	49	S & T	S & T	36		2.07347	0.48228	4.99910
8369	12.25033	0.08163	0.00788	0.00251	126.98055	T	W	LScrew	B_C	36	120	127	57		2.07341	0.48230	4.99923
4303	12.25439	0.08160	0.00962	0.00307	103.92753	Q	Z	LScrew	B_C	30	120	127	57		2.07273	0.48246	4.09164
16687	12.25439	0.08160	0.00962	0.00307	103.92753	Q	Z	LScrew	A_C	60	120	127	57		2.07273	0.48246	4.09164
19323	12.26667	0.08152	0.00961	0.00307	104.03168	Q	Y	LScrew	A_C	69	S & T	S & T	36		2.07065	0.48294	4.09574
13154	12.27692	0.08145	0.01201	0.00383	83.29493	R	W	LScrew	A_C	57	S & T	S & T	65		2.06892	0.48334	3.27933
4854	12.28070	0.08143	0.01200	0.00383	83.32057	R	X	LScrew	B_C	35	S & T	S & T	57		2.06829	0.48349	3.28034
17619	12.28346	0.08141	0.00960	0.00306	104.17414	Q	W	LScrew	B_D	65	127	120	28		2.06782	0.48360	4.10134
17720	12.28346	0.08141	0.00720	0.00230	138.89886	P	X	LScrew	A_C	65	127	120	30		2.06782	0.48360	5.46846
17778	12.28346	0.08141	0.01200	0.00383	83.33932	R	W	LScrew	B_D	65	127	120	35		2.06782	0.48360	3.28108
17956	12.28346	0.08141	0.00720	0.00230	138.89886	P	W	LScrew	A_C	65	127	120	42		2.06782	0.48360	5.46846
18216	12.28346	0.08141	0.00720	0.00230	138.89886	P	X	LScrew	B_C	65	127	120	60		2.06782	0.48360	5.46846
18342	12.28423	0.08141	0.01200	0.00383	83.34448	R	X	LScrew	B_D	65	120	127	28		2.06769	0.48363	3.28128
20928	12.29503	0.08133	0.00719	0.00229	139.02959	P	Z	LScrew	A_C	69	120	127	49		2.06588	0.48406	5.47361
11809	12.29766	0.08132	0.00784	0.00250	127.47106	T	W	LScrew	B_C	49	127	120	69		2.06543	0.48416	5.01855
21020	12.29895	0.08131	0.00719	0.00229	139.07394	P	Y	LScrew	B_C	69	120	127	57		2.06522	0.48421	5.47535
10461	12.30923	0.08124	0.00784	0.00250	127.59103	T	Z	LScrew	B_C	42	120	127	65		2.06349	0.48462	5.02327
13323	12.31046	0.08123	0.00958	0.00305	104.40310	Q	Y	LScrew	A_C	57	127	120	28		2.06329	0.48466	4.11036
13479	12.31046	0.08123	0.00958	0.00305	104.40310	Q	X	LScrew	A_C	57	127	120	35		2.06329	0.48466	4.11036
13482	12.31046	0.08123	0.01197	0.00382	83.52248	R	Y	LScrew	A_C	57	127	120	35		2.06329	0.48466	3.28829
13660	12.31046	0.08123	0.00718	0.00229	139.20413	P	Y	LScrew	B_C	57	127	120	42		2.06329	0.48466	5.48048
13715	12.31046	0.08123	0.00958	0.00305	104.40310	Q	W	LScrew	A_C	57	127	120	49		2.06329	0.48466	4.11036
14438	12.31122	0.08123	0.01197	0.00382	83.52766	R	X	LScrew	A_C	57	120	127	49		2.06316	0.48469	3.28849
19062	12.32143	0.08116	0.01196	0.00382	83.59689	R	X	LScrew	B_D	69	S & T	S & T	28		2.06145	0.48510	3.29122
17573	12.33202	0.08109	0.00782	0.00250	127.82721	T	X	LScrew	B_C	65	S & T	S & T	69		2.05968	0.48551	5.03257
13390	12.34252	0.08102	0.01194	0.00381	83.73999	R	Z	LScrew	B_D	57	127	120	30		2.05793	0.48593	3.29685
13568	12.34252	0.08102	0.00717	0.00229	139.56664	P	Z	LScrew	A_C	57	127	120	36		2.05793	0.48593	5.49475
13806	12.34252	0.08102	0.01194	0.00381	83.73999	R	Z	LScrew	A_C	57	127	120	60		2.05793	0.48593	3.29685
6620	12.34286	0.08102	0.00716	0.00229	139.57046	P	Y	LScrew	B_C	36	S & T	S & T	28		2.05787	0.48594	5.49490
6776	12.34286	0.08102	0.00716	0.00229	139.57046	P	X	LScrew	B_C	36	S & T	S & T	35		2.05787	0.48594	5.49490
6852	12.34286	0.08102	0.00716	0.00229	139.57046	P	W	LScrew	B_C	36	S & T	S & T	49		2.05787	0.48594	5.49490
834	12.34646	0.08099	0.01194	0.00381	83.76670	R	W	LScrew	A_C	28	127	120	30		2.05727	0.48608	3.29790
1012	12.34646	0.08099	0.00716	0.00228	139.61116	P	W	LScrew	B_C	28	127	120	36		2.05727	0.48608	5.49650
1330	12.34646	0.08099	0.01194	0.00381	83.76670	R	W	LScrew	B_C	28	127	120	60		2.05727	0.48608	3.29790
5235	12.34646	0.08099	0.00955	0.00305	104.70837	Q	W	LScrew	A_C	35	127	120	30		2.05727	0.48608	4.12238
5651	12.34646	0.08099	0.00955	0.00305	104.70837	Q	W	LScrew	B_C	35	127	120	60		2.05727	0.48608	4.12238
9395	12.34646	0.08099	0.00955	0.00305	104.70837	Q	W	LScrew	A_C	42	127	120	36		2.05727	0.48608	4.12238
11239	12.34646	0.08099	0.00955	0.00305	104.70837	Q	X	LScrew	A_C	49	127	120	30		2.05727	0.48608	4.12238
11242	12.34646	0.08099	0.01194	0.00381	83.76670	R	Y	LScrew	A_C	49	127	120	30		2.05727	0.48608	3.29790

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11420	12.34646	0.08099	0.00716	0.00228	139.61116	P	Y	LScrew	B_C	49	127	120	36	2.05727	0.48608	5.49650
11475	12.34646	0.08099	0.00955	0.00305	104.70837	Q	W	LScrew	A_C	49	127	120	42	2.05727	0.48608	4.12238
11655	12.34646	0.08099	0.00955	0.00305	104.70837	Q	X	LScrew	B_C	49	127	120	60	2.05727	0.48608	4.12238
11658	12.34646	0.08099	0.01194	0.00381	83.76670	R	Y	LScrew	B_C	49	127	120	60	2.05727	0.48608	3.29790
4034	12.34722	0.08099	0.01194	0.00381	83.77189	R	W	LScrew	A_C	30	120	127	36	2.05714	0.48611	3.29811
5958	12.34722	0.08099	0.01194	0.00381	83.77189	R	X	LScrew	A_C	35	120	127	30	2.05714	0.48611	3.29811
6056	12.34722	0.08099	0.00716	0.00228	139.61982	P	X	LScrew	B_C	35	120	127	36	2.05714	0.48611	5.49684
6114	12.34722	0.08099	0.01194	0.00381	83.77189	R	W	LScrew	A_C	35	120	127	42	2.05714	0.48611	3.29811
6374	12.34722	0.08099	0.01194	0.00381	83.77189	R	X	LScrew	B_C	35	120	127	60	2.05714	0.48611	3.29811
10118	12.34722	0.08099	0.01194	0.00381	83.77189	R	X	LScrew	A_C	42	120	127	36	2.05714	0.48611	3.29811
12198	12.34722	0.08099	0.01194	0.00381	83.77189	R	X	LScrew	A_C	49	120	127	42	2.05714	0.48611	3.29811
16418	12.34722	0.08099	0.01194	0.00381	83.77189	R	W	LScrew	B_D	60	120	127	36	2.05714	0.48611	3.29811
21167	12.35808	0.08092	0.00954	0.00304	104.80692	Q	Z	LScrew	A_C	69	120	127	65	2.05534	0.48654	4.12626
8611	12.36870	0.08085	0.00953	0.00304	104.89698	Q	W	LScrew	B_C	36	120	127	69	2.05357	0.48696	4.12980
773	12.36936	0.08084	0.00780	0.00249	128.21433	T	X	LScrew	B_C	***N & U***	127	120	***N & U***	2.05346	0.48698	5.04781
3409	12.36936	0.08084	0.00780	0.00249	128.21433	T	W	LScrew	B_C	30	127	120	42	2.05346	0.48698	5.04781
5177	12.36936	0.08084	0.00780	0.00249	128.21433	T	Y	LScrew	B_C	35	127	120	28	2.05346	0.48698	5.04781
5489	12.36936	0.08084	0.00780	0.00249	128.21433	T	W	LScrew	B_C	35	127	120	49	2.05346	0.48698	5.04781
15557	12.36936	0.08084	0.00780	0.00249	128.21433	T	X	LScrew	A_C	60	127	120	30	2.05346	0.48698	5.04781
15793	12.36936	0.08084	0.00780	0.00249	128.21433	T	W	LScrew	A_C	60	127	120	42	2.05346	0.48698	5.04781
8688	12.37500	0.08081	0.00715	0.00228	139.93392	P	Z	LScrew	A_C	42	***S & T***	***S & T***	28	2.05253	0.48720	5.50921
8852	12.37895	0.08078	0.00714	0.00228	139.97856	P	W	LScrew	B_C	42	***S & T***	***S & T***	57	2.05187	0.48736	5.51097
17239	12.38095	0.08077	0.00952	0.00304	105.00092	Q	X	LScrew	A_C	65	***S & T***	***S & T***	42	2.05154	0.48744	4.13389
17242	12.38095	0.08077	0.01190	0.00380	84.00074	R	Y	LScrew	A_C	65	***S & T***	***S & T***	42	2.05154	0.48744	3.30712
12544	12.40091	0.08064	0.00713	0.00227	140.22686	P	Z	LScrew	B_C	49	120	127	69	2.04824	0.48822	5.52074
7091	12.40615	0.08061	0.00950	0.00303	105.21465	Q	W	LScrew	B_C	36	***S & T***	***S & T***	65	2.04737	0.48843	4.14231
17150	12.41319	0.08056	0.01187	0.00379	84.21949	R	Z	LScrew	B_D	65	***S & T***	***S & T***	36	2.04621	0.48871	3.31573
20119	12.41845	0.08053	0.00949	0.00303	105.31892	Q	X	LScrew	A_C	69	127	120	42	2.04534	0.48892	4.14641
20122	12.41845	0.08053	0.01187	0.00379	84.25513	R	Y	LScrew	A_C	69	127	120	42	2.04534	0.48892	3.31713
12677	12.43636	0.08041	0.00776	0.00247	128.90883	T	X	LScrew	A_C	57	***S & T***	***S & T***	30	2.04240	0.48962	5.07515
12913	12.43636	0.08041	0.00776	0.00247	128.90883	T	W	LScrew	A_C	57	***S & T***	***S & T***	42	2.04240	0.48962	5.07515
13093	12.43636	0.08041	0.00776	0.00247	128.90883	T	X	LScrew	B_C	57	***S & T***	***S & T***	60	2.04240	0.48962	5.07515
11024	12.43846	0.08040	0.00711	0.00227	140.65153	P	Z	LScrew	B_C	49	***S & T***	***S & T***	65	2.04205	0.48970	5.53746
7419	12.44004	0.08039	0.00948	0.00302	105.50208	Q	Y	LScrew	B_C	36	127	120	35	2.04179	0.48977	4.15363
8295	12.44082	0.08038	0.00948	0.00302	105.50862	Q	X	LScrew	B_C	36	120	127	49	2.04167	0.48980	4.15388
8298	12.44082	0.08038	0.01185	0.00378	84.40690	R	Y	LScrew	B_C	36	120	127	49	2.04167	0.48980	3.32311
16620	12.44082	0.08038	0.00711	0.00227	140.67816	P	Y	LScrew	B_C	60	120	127	49	2.04167	0.48980	5.53851
215	12.44444	0.08036	0.00948	0.00302	105.53939	Q	X	LScrew	B_C	28	***S & T***	***S & T***	36	2.04107	0.48994	4.15509
218	12.44444	0.08036	0.01184	0.00378	84.43151	R	Y	LScrew	B_C	28	***S & T***	***S & T***	36	2.04107	0.48994	3.32408
4779	12.44444	0.08036	0.00948	0.00302	105.53939	Q	Y	LScrew	B_C	35	***S & T***	***S & T***	36	2.04107	0.48994	4.15509
9956	12.44600	0.08035	0.00711	0.00227	140.73678	P	W	LScrew	A_C	42	120	127	30	2.04082	0.49000	5.54082
10372	12.44600	0.08035	0.00711	0.00227	140.73678	P	W	LScrew	B_C	42	120	127	60	2.04082	0.49000	5.54082
12036	12.44600	0.08035	0.00711	0.00227	140.73678	P	W	LScrew	A_C	49	120	127	35	2.04082	0.49000	5.54082
20030	12.45079	0.08032	0.01184	0.00378	84.47455	R	Z	LScrew	B_D	69	127	120	36	2.04003	0.49019	3.32577
18274	12.46149	0.08025	0.01183	0.00377	84.54713	R	W	LScrew	A_C	65	127	120	69	2.03828	0.49061	3.32863
7953	12.46909	0.08020	0.00774	0.00247	129.24806	T	W	LScrew	A_C	36	120	127	28	2.03704	0.49091	5.08851
944	12.47244	0.08018	0.00709	0.00226	141.03576	P	Z	LScrew	B_C	28	127	120	35	2.03649	0.49104	5.55259
7327	12.47244	0.08018	0.00945	0.00302	105.77682	Q	Z	LScrew	A_C	36	127	120	30	2.03649	0.49104	4.16444
7743	12.47244	0.08018	0.00945	0.00302	105.77682	Q	Z	LScrew	B_C	36	127	120	60	2.03649	0.49104	4.16444
9327	12.47244	0.08018	0.00945	0.00302	105.77682	Q	Z	LScrew	A_C	42	127	120	35	2.03649	0.49104	4.16444
10753	12.47273	0.08017	0.00773	0.00247	129.28575	T	W	LScrew	A_C	49	***S & T***	***S & T***	36	2.03644	0.49105	5.08999
3887	12.47321	0.08017	0.00945	0.00302	105.78338	Q	Z	LScrew	A_C	30	120	127	28	2.03636	0.49107	4.16470
3966	12.47321	0.08017	0.01182	0.00377	84.62671	R	Z	LScrew	A_C	30	120	127	35	2.03636	0.49107	3.33176
4144	12.47321	0.08017	0.00709	0.00226	141.04451	P	Z	LScrew	B_C	30	120	127	42	2.03636	0.49107	5.55293
6224	12.47321	0.08017	0.00709	0.00226	141.04451	P	Z	LScrew	B_C	35	120	127	49	2.03636	0.49107	5.55293
8206	12.47321	0.08017	0.01182	0.00377	84.62671	R	Z	LScrew	A_C	36	120	127	42	2.03636	0.49107	3.33176
10206	12.47321	0.08017	0.01182	0.00377	84.62671	R	Z	LScrew	A_C	42	120	127	49	2.03636	0.49107	3.33176
16191	12.47321	0.08017	0.00945	0.00302	105.78338	Q	Z	LScrew	B_D	60	120	127	28	2.03636	0.49107	4.16470
16350	12.47321	0.08017	0.01182	0.00377	84.62671	R	Z	LScrew	B_D	60	120	127	35	2.03636	0.49107	3.33176
16528	12.47321	0.08017	0.00709	0.00226	141.04451	P	Z	LScrew	A_C	60	120	127	42	2.03636	0.49107	5.55293
4291	12.47719	0.08015	0.00945	0.00301	105.81713	Q	W	LScrew	B_C	30	120	127	57	2.03571	0.49123	4.16603
10295	12.47719	0.08015	0.00945	0.00301	105.81713	Q	X	LScrew	B_C	42	120	127	57	2.03571	0.49123	4.16603
10298	12.47719	0.08015	0.01181	0.00377	84.65370	R	Y	LScrew	B_C	42	120	127	57	2.03571	0.49123	3.33282
16675	12.47719	0.08015	0.00945	0.00301	105.81713	Q	W	LScrew	A_C	60	120	127	57	2.03571	0.49123	4.16603
13975	12.48887	0.08007	0.00944	0.00301	105.91619	Q	X	LScrew	B_C	57	127	120	69	2.03381	0.49169	4.16993
13978	12.48887	0.08007	0.01180	0.00376	84.73295	R	Y	LScrew	B_C	57	127	120	69	2.03381	0.49169	3.33594
7581	12.49558	0.08003	0.00772	0.00246	129.52264	T	Z	LScrew	B_C	36	127	120	49	2.03272	0.49195	5.09932
4598	12.50000	0.08000	0.01179	0.00376	84.80844	R	X	LScrew	A_C	35	***S & T***	***S & T***	28	2.03200	0.49213	3.33891

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16779	12.50462	0.07997	0.00943	0.00301	106.04969	Q	Y	LScrew	B_C	60	120	127	65	2.03125	0.49231	4.17518
18597	12.50758	0.07995	0.00771	0.00246	129.64697	T	X	LScrew	A_C	65	120	127	36	2.03077	0.49242	5.10421
12286	12.50969	0.07994	0.01178	0.00376	84.87415	R	Z	LScrew	A_C	49	120	127	57	2.03043	0.49251	3.34150
20524	12.51857	0.07988	0.00706	0.00225	141.55740	P	Y	LScrew	A_C	69	120	127	28	2.02899	0.49286	5.57313
20680	12.51857	0.07988	0.00706	0.00225	141.55740	P	X	LScrew	A_C	69	120	127	35	2.02899	0.49286	5.57313
20916	12.51857	0.07988	0.00706	0.00225	141.55740	P	W	LScrew	A_C	69	120	127	49	2.02899	0.49286	5.57313
9581	12.53212	0.07979	0.00770	0.00246	129.90136	T	Z	LScrew	B_C	42	127	120	57	2.02679	0.49339	5.11423
10449	12.53303	0.07979	0.00770	0.00246	129.91087	T	W	LScrew	B_C	42	120	127	65	2.02664	0.49343	5.11460
18038	12.53415	0.07978	0.01176	0.00375	85.04012	R	X	LScrew	A_C	65	127	120	49	2.02646	0.49347	3.34804
2222	12.53718	0.07976	0.01176	0.00375	85.06069	R	Z	LScrew	B_C	28	120	127	65	2.02597	0.49359	3.34885
6463	12.53718	0.07976	0.00941	0.00300	106.32586	Q	Z	LScrew	B_C	35	120	127	65	2.02597	0.49359	4.18606
17407	12.54386	0.07972	0.00940	0.00300	106.38251	Q	Z	LScrew	A_C	65	***S & T***	***S & T***	57	2.02490	0.49385	4.18829
19317	12.54545	0.07971	0.00769	0.00245	130.03961	T	X	LScrew	A_C	69	***S & T***	***S & T***	36	2.02464	0.49392	5.11967
13378	12.56693	0.07957	0.01173	0.00374	85.26253	R	W	LScrew	B_D	57	127	120	30	2.02118	0.49476	3.35679
13556	12.56693	0.07957	0.00704	0.00224	142.10422	P	W	LScrew	A_C	57	127	120	36	2.02118	0.49476	5.59465
13794	12.56693	0.07957	0.01173	0.00374	85.26253	R	W	LScrew	A_C	57	127	120	60	2.02118	0.49476	3.35679
6697	12.56727	0.07957	0.00768	0.00245	130.26576	T	Y	LScrew	B_C	36	***S & T***	***S & T***	30	2.02112	0.49477	5.12857
383	12.57143	0.07955	0.00938	0.00299	106.61632	Q	Z	LScrew	B_C	28	***S & T***	***S & T***	49	2.02045	0.49494	4.19749
18523	12.57905	0.07950	0.00937	0.00299	106.68094	Q	Y	LScrew	A_C	65	120	127	35	2.01923	0.49524	4.20004
20287	12.58185	0.07948	0.00937	0.00299	106.70469	Q	Z	LScrew	A_C	69	127	120	57	2.01878	0.49535	4.20097
21155	12.58277	0.07947	0.00937	0.00299	106.71250	Q	W	LScrew	A_C	69	120	127	65	2.01863	0.49538	4.20128
13317	12.59024	0.07943	0.00766	0.00244	130.50387	T	X	LScrew	A_C	57	127	120	28	2.01744	0.49568	5.13795
1094	12.59843	0.07938	0.01170	0.00373	85.47622	R	X	LScrew	B_C	28	127	120	42	2.01613	0.49600	3.36521
3335	12.59843	0.07938	0.00936	0.00299	106.84528	Q	X	LScrew	B_C	30	127	120	36	2.01613	0.49600	4.20651
3338	12.59843	0.07938	0.01170	0.00373	85.47622	R	Y	LScrew	B_C	30	127	120	36	2.01613	0.49600	3.36521
5415	12.59843	0.07938	0.00936	0.00299	106.84528	Q	X	LScrew	B_C	35	127	120	42	2.01613	0.49600	4.20651
5418	12.59843	0.07938	0.01170	0.00373	85.47622	R	Y	LScrew	B_C	35	127	120	42	2.01613	0.49600	3.36521
15719	12.59843	0.07938	0.00936	0.00299	106.84528	Q	X	LScrew	A_C	60	127	120	36	2.01613	0.49600	4.20651
15722	12.59843	0.07938	0.01170	0.00373	85.47622	R	Y	LScrew	A_C	60	127	120	36	2.01613	0.49600	3.36521
8676	12.60000	0.07937	0.00702	0.00224	142.47818	P	W	LScrew	A_C	42	***S & T***	***S & T***	28	2.01587	0.49606	5.60938
8765	12.60000	0.07937	0.00766	0.00244	130.60499	T	Z	LScrew	A_C	42	***S & T***	***S & T***	30	2.01587	0.49606	5.14193
8941	12.60000	0.07937	0.00766	0.00244	130.60499	T	Z	LScrew	B_C	42	***S & T***	***S & T***	60	2.01587	0.49606	5.14193
18431	12.61181	0.07929	0.00935	0.00298	106.95875	Q	Z	LScrew	B_D	65	120	127	30	2.01399	0.49653	4.21097
18927	12.61181	0.07929	0.00935	0.00298	106.95875	Q	Z	LScrew	A_C	65	120	127	60	2.01399	0.49653	4.21097
19243	12.61714	0.07926	0.00935	0.00298	107.00402	Q	Y	LScrew	A_C	69	***S & T***	***S & T***	35	2.01313	0.49674	4.21276
12532	12.62638	0.07920	0.00700	0.00223	142.77644	P	W	LScrew	B_C	49	120	127	69	2.01166	0.49710	5.62112
5326	12.63123	0.07917	0.01167	0.00372	85.69882	R	Z	LScrew	A_C	35	127	120	36	2.01089	0.49729	3.37397
6934	12.63158	0.07917	0.01167	0.00372	85.70116	R	X	LScrew	B_C	36	***S & T***	***S & T***	57	2.01083	0.49731	3.37406
15256	12.63158	0.07917	0.00700	0.00223	142.83526	P	X	LScrew	B_C	60	***S & T***	***S & T***	57	2.01083	0.49731	5.62344
18765	12.63520	0.07914	0.00764	0.00244	130.96990	T	Z	LScrew	A_C	65	120	127	49	2.01026	0.49745	5.15630
17138	12.63889	0.07912	0.01166	0.00372	85.75075	R	W	LScrew	B_D	65	***S & T***	***S & T***	36	2.00967	0.49759	3.37601
18857	12.63923	0.07912	0.00763	0.00243	131.01168	T	Y	LScrew	B_C	65	120	127	57	2.00962	0.49761	5.15794
1659	12.64356	0.07909	0.00933	0.00297	107.22802	Q	Y	LScrew	B_C	28	120	127	30	2.00893	0.49778	4.22158
19151	12.65000	0.07905	0.00932	0.00297	107.28267	Q	Z	LScrew	B_D	69	***S & T***	***S & T***	30	2.00791	0.49803	4.22373
19647	12.65000	0.07905	0.00932	0.00297	107.28267	Q	Z	LScrew	A_C	69	***S & T***	***S & T***	60	2.00791	0.49803	4.22373
9823	12.65320	0.07903	0.00932	0.00297	107.30982	Q	Z	LScrew	B_C	42	127	120	69	2.00740	0.49816	4.22480
4542	12.65399	0.07903	0.01165	0.00371	85.85318	R	Z	LScrew	B_C	30	120	127	69	2.00727	0.49819	3.38005
16846	12.65399	0.07903	0.01165	0.00371	85.85318	R	Z	LScrew	A_C	60	120	127	69	2.00727	0.49819	3.38005
11012	12.66462	0.07896	0.00698	0.00223	143.20883	P	W	LScrew	B_C	49	***S & T***	***S & T***	65	2.00559	0.49861	5.63814
12839	12.66667	0.07895	0.00931	0.00297	107.42402	Q	X	LScrew	A_C	57	***S & T***	***S & T***	36	2.00526	0.49869	4.22929
12842	12.66667	0.07895	0.01164	0.00371	85.93922	R	Y	LScrew	A_C	57	***S & T***	***S & T***	36	2.00526	0.49869	3.38343
19485	12.67347	0.07890	0.00761	0.00243	131.36654	T	Z	LScrew	A_C	69	***S & T***	***S & T***	49	2.00419	0.49896	5.17191
20018	12.67717	0.07888	0.01163	0.00371	86.01045	R	W	LScrew	B_D	69	127	120	36	2.00360	0.49910	3.38624
19577	12.67751	0.07888	0.00761	0.00243	131.40844	T	Y	LScrew	B_C	69	***S & T***	***S & T***	57	2.00355	0.49911	5.17356
3022	12.69231	0.07879	0.01161	0.00370	86.11318	R	Z	LScrew	B_C	30	***S & T***	***S & T***	65	2.00121	0.49970	3.39028
15326	12.69231	0.07879	0.01161	0.00370	86.11318	R	Z	LScrew	A_C	60	***S & T***	***S & T***	65	2.00121	0.49970	3.39028
13488	12.69516	0.07877	0.00697	0.00222	143.55426	P	Z	LScrew	A_C	57	127	120	35	2.00076	0.49981	5.65174
932	12.69921	0.07875	0.00696	0.00222	143.60005	P	W	LScrew	B_C	28	127	120	35	2.00012	0.49997	5.65355
7315	12.69921	0.07875	0.00929	0.00296	107.70004	Q	W	LScrew	A_C	36	127	120	30	2.00012	0.49997	4.24016
7731	12.69921	0.07875	0.00929	0.00296	107.70004	Q	W	LScrew	B_C	36	127	120	60	2.00012	0.49997	4.24016
9260	12.69921	0.07875	0.00696	0.00222	143.60005	P	Y	LScrew	B_C	42	127	120	30	2.00012	0.49997	5.65355
9315	12.69921	0.07875	0.00929	0.00296	107.70004	Q	W	LScrew	A_C	42	127	120	35	2.00012	0.49997	4.24016
11340	12.69921	0.07875	0.00696	0.00222	143.60005	P	Y	LScrew	B_C	49	127	120	35	2.00012	0.49997	5.65355
1576	12.70000	0.07874	0.00696	0.00222	143.60896	P	X	LScrew	B_C	***N & U***	120	127	***N & U***	2.00000	0.50000	5.65390
1901	12.70000	0.07874	0.00760	0.00242	131.64154	T	Z	LScrew	B_C	28	120	127	42	2.00000	0.50000	5.18274
3875	12.70000	0.07874	0.00928	0.00296	107.70672	Q	W	LScrew	A_C	30	120	127	28	2.00000	0.50000	4.24042
3954	12.70000	0.07874	0.01161	0.00370	86.16537	R	W	LScrew	A_C	30	120	127	35	2.00000	0.50000	3.39234
4132	12.70000	0.07874	0.00696	0.00222	143.60896	P	W	LScrew	B_C	30	120	127	42	2.00000	0.50000	5.65390

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5900	12.70000	0.07874	0.00696	0.00222	143.60896	P	Y	LScrew	B_C	35	120	127	28	2.00000	0.50000	5.65390
6212	12.70000	0.07874	0.00696	0.00222	143.60896	P	W	LScrew	B_C	35	120	127	49	2.00000	0.50000	5.65390
8038	12.70000	0.07874	0.01161	0.00370	86.16537	R	X	LScrew	A_C	36	120	127	30	2.00000	0.50000	3.39234
8194	12.70000	0.07874	0.01161	0.00370	86.16537	R	W	LScrew	A_C	36	120	127	42	2.00000	0.50000	3.39234
8454	12.70000	0.07874	0.01161	0.00370	86.16537	R	X	LScrew	B_C	36	120	127	60	2.00000	0.50000	3.39234
9879	12.70000	0.07874	0.00928	0.00296	107.70672	Q	X	LScrew	A_C	42	120	127	28	2.00000	0.50000	4.24042
9882	12.70000	0.07874	0.01161	0.00370	86.16537	R	Y	LScrew	A_C	42	120	127	28	2.00000	0.50000	3.39234
10038	12.70000	0.07874	0.01161	0.00370	86.16537	R	X	LScrew	A_C	42	120	127	35	2.00000	0.50000	3.39234
10194	12.70000	0.07874	0.01161	0.00370	86.16537	R	W	LScrew	A_C	42	120	127	49	2.00000	0.50000	3.39234
16179	12.70000	0.07874	0.00928	0.00296	107.70672	Q	W	LScrew	B_D	60	120	127	28	2.00000	0.50000	4.24042
16280	12.70000	0.07874	0.00696	0.00222	143.60896	P	X	LScrew	A_C	60	120	127	30	2.00000	0.50000	5.65390
16338	12.70000	0.07874	0.01161	0.00370	86.16537	R	W	LScrew	B_D	60	120	127	35	2.00000	0.50000	3.39234
16516	12.70000	0.07874	0.00696	0.00222	143.60896	P	W	LScrew	A_C	60	120	127	42	2.00000	0.50000	5.65390
7257	12.72277	0.07860	0.00758	0.00242	131.87760	T	Y	LScrew	B_C	36	127	120	28	1.99642	0.50090	5.19203
7413	12.72277	0.07860	0.00758	0.00242	131.87760	T	X	LScrew	B_C	36	127	120	35	1.99642	0.50090	5.19203
7569	12.72277	0.07860	0.00758	0.00242	131.87760	T	W	LScrew	B_C	36	127	120	49	1.99642	0.50090	5.19203
3503	12.72698	0.07857	0.00926	0.00295	107.93553	Q	Z	LScrew	B_C	30	127	120	49	1.99576	0.50106	4.24943
15887	12.72698	0.07857	0.00926	0.00295	107.93553	Q	Z	LScrew	A_C	60	127	120	49	1.99576	0.50106	4.24943
4773	12.72727	0.07857	0.00758	0.00242	131.92424	T	X	LScrew	B_C	35	***S & T***	***S & T***	36	1.99571	0.50107	5.19387
15979	12.73104	0.07855	0.00926	0.00295	107.96996	Q	Y	LScrew	B_C	60	127	120	57	1.99512	0.50122	4.25079
11248	12.73228	0.07854	0.00695	0.00222	143.97401	P	Z	LScrew	A_C	49	127	120	30	1.99493	0.50127	5.66827
11664	12.73228	0.07854	0.00695	0.00222	143.97401	P	Z	LScrew	B_C	49	127	120	60	1.99493	0.50127	5.66827
11870	12.73307	0.07854	0.01158	0.00369	86.38976	R	Z	LScrew	B_D	49	120	127	28	1.99481	0.50130	3.40117
17340	12.73469	0.07853	0.00694	0.00221	144.00127	P	Y	LScrew	B_C	65	***S & T***	***S & T***	49	1.99455	0.50137	5.66934
12274	12.73713	0.07851	0.01157	0.00369	86.41732	R	W	LScrew	A_C	49	120	127	57	1.99417	0.50146	3.40226
19736	12.73846	0.07850	0.00694	0.00221	144.04387	P	X	LScrew	B_C	69	***S & T***	***S & T***	65	1.99396	0.50151	5.67102
20601	12.74618	0.07845	0.00757	0.00241	132.12024	T	Y	LScrew	A_C	69	120	127	30	1.99275	0.50182	5.20158
21097	12.74618	0.07845	0.00757	0.00241	132.12024	T	Y	LScrew	B_C	69	120	127	60	1.99275	0.50182	5.20158
9165	12.75591	0.07840	0.00756	0.00241	132.22103	T	Z	LScrew	A_C	42	127	120	28	1.99123	0.50220	5.20555
9569	12.75997	0.07837	0.00756	0.00241	132.26321	T	W	LScrew	B_C	42	127	120	57	1.99060	0.50236	5.20721
14606	12.76106	0.07836	0.01155	0.00368	86.57963	R	Z	LScrew	A_C	57	120	127	65	1.99043	0.50240	3.40865
19019	12.76135	0.07836	0.00924	0.00295	108.22704	Q	Y	LScrew	B_C	65	120	127	69	1.99038	0.50242	4.26091
1262	12.76419	0.07834	0.01155	0.00368	86.60091	R	Z	LScrew	B_C	28	127	120	57	1.98994	0.50253	3.40948
5583	12.76419	0.07834	0.00924	0.00295	108.25114	Q	Z	LScrew	B_C	35	127	120	57	1.98994	0.50253	4.26186
2210	12.76513	0.07834	0.01155	0.00368	86.60725	R	W	LScrew	B_C	28	120	127	65	1.98980	0.50256	3.40973
6451	12.76513	0.07834	0.00924	0.00295	108.25906	Q	W	LScrew	B_C	35	120	127	65	1.98980	0.50256	4.26217
12455	12.76513	0.07834	0.00924	0.00295	108.25906	Q	X	LScrew	B_C	49	120	127	65	1.98980	0.50256	4.26217
12458	12.76513	0.07834	0.01155	0.00368	86.60725	R	Y	LScrew	B_C	49	120	127	65	1.98980	0.50256	3.40973
16911	12.76786	0.07832	0.00924	0.00295	108.28220	Q	Z	LScrew	B_D	65	***S & T***	***S & T***	28	1.98937	0.50267	4.26308
17070	12.76786	0.07832	0.01154	0.00368	86.62576	R	Z	LScrew	B_D	65	***S & T***	***S & T***	35	1.98937	0.50267	3.41046
17248	12.76786	0.07832	0.00693	0.00221	144.37627	P	Z	LScrew	A_C	65	***S & T***	***S & T***	42	1.98937	0.50267	5.68411
17395	12.77193	0.07830	0.00923	0.00294	108.31674	Q	W	LScrew	A_C	65	***S & T***	***S & T***	57	1.98874	0.50283	4.26444
20220	12.77326	0.07829	0.00692	0.00221	144.43737	P	Y	LScrew	B_C	69	127	120	49	1.98853	0.50288	5.68651
11101	12.78261	0.07823	0.00755	0.00241	132.49782	T	Z	LScrew	B_C	49	***S & T***	***S & T***	69	1.98707	0.50325	5.21645
16773	12.78881	0.07819	0.00754	0.00241	132.56211	T	X	LScrew	B_C	60	120	127	65	1.98611	0.50350	5.21898
13007	12.79592	0.07815	0.00921	0.00294	108.52019	Q	Z	LScrew	A_C	57	***S & T***	***S & T***	49	1.98501	0.50378	4.27245
135	12.80000	0.07813	0.00921	0.00294	108.55480	Q	X	LScrew	B_C	28	***S & T***	***S & T***	35	1.98438	0.50394	4.27381
138	12.80000	0.07813	0.01151	0.00367	86.84384	R	Y	LScrew	B_C	28	***S & T***	***S & T***	35	1.98438	0.50394	3.41905
371	12.80000	0.07813	0.00921	0.00294	108.55480	Q	W	LScrew	B_C	28	***S & T***	***S & T***	49	1.98438	0.50394	4.27381
2379	12.80000	0.07813	0.00921	0.00294	108.55480	Q	Y	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	1.98438	0.50394	4.27381
14843	12.80000	0.07813	0.00921	0.00294	108.55480	Q	Y	LScrew	A_C	60	***S & T***	***S & T***	30	1.98438	0.50394	4.27381
19791	12.80652	0.07809	0.00921	0.00294	108.61013	Q	Z	LScrew	B_D	69	127	120	28	1.98336	0.50419	4.27599
19950	12.80652	0.07809	0.01151	0.00367	86.88811	R	Z	LScrew	B_D	69	127	120	35	1.98336	0.50419	3.42079
20128	12.80652	0.07809	0.00691	0.00220	144.81351	P	Z	LScrew	A_C	69	127	120	42	1.98336	0.50419	5.70132
20275	12.81061	0.07806	0.00920	0.00294	108.64478	Q	W	LScrew	A_C	69	127	120	57	1.98273	0.50435	4.27735
20998	12.81140	0.07806	0.01150	0.00367	86.92121	R	X	LScrew	A_C	69	120	127	57	1.98261	0.50439	3.42209
11741	12.82132	0.07800	0.00752	0.00240	132.89909	T	Z	LScrew	B_C	49	127	120	65	1.98108	0.50478	5.23225
13638	12.82340	0.07798	0.01149	0.00367	87.00258	R	X	LScrew	A_C	57	127	120	42	1.98075	0.50486	3.42530
15177	12.82375	0.07798	0.00752	0.00240	132.92425	T	Y	LScrew	B_C	60	***S & T***	***S & T***	49	1.98070	0.50487	5.23324
8753	12.82909	0.07795	0.00752	0.00240	132.97963	T	W	LScrew	A_C	42	***S & T***	***S & T***	30	1.97988	0.50508	5.23542
8929	12.82909	0.07795	0.00752	0.00240	132.97963	T	W	LScrew	B_C	42	***S & T***	***S & T***	60	1.97988	0.50508	5.23542
8304	12.82959	0.07794	0.00689	0.00220	145.07435	P	Z	LScrew	B_C	36	120	127	49	1.97980	0.50510	5.71159
46	12.83333	0.07792	0.01149	0.00366	87.07000	R	Z	LScrew	A_C	28	***S & T***	***S & T***	30	1.97922	0.50525	3.42795
224	12.83333	0.07792	0.00689	0.00220	145.11666	P	Z	LScrew	B_C	28	***S & T***	***S & T***	36	1.97922	0.50525	5.71325
542	12.83333	0.07792	0.01149	0.00366	87.07000	R	Z	LScrew	B_C	28	***S & T***	***S & T***	60	1.97922	0.50525	3.42795
4687	12.83333	0.07792	0.00919	0.00293	108.83750	Q	Z	LScrew	A_C	35	***S & T***	***S & T***	30	1.97922	0.50525	4.28494
4943	12.83333	0.07792	0.00919	0.00293	108.83750	Q	Z	LScrew	B_C	35	***S & T***	***S & T***	60	1.97922	0.50525	4.28494
20459	12.83876	0.07789	0.00918	0.00293	108.88356	Q	Y	LScrew	B_C	69	127	120	65	1.97838	0.50546	4.28675

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18419	12.84111	0.07787	0.00918	0.00293	108.90346	Q	W	LScrew	B_D	65	120	127	30	1.97802	0.50556	4.28754
18915	12.84111	0.07787	0.00918	0.00293	108.90346	Q	W	LScrew	A_C	65	120	127	60	1.97802	0.50556	4.28754
2456	12.85714	0.07778	0.00688	0.00219	145.38589	P	X	LScrew	B_C	30	***S & T***	***S & T***	28	1.97556	0.50619	5.72385
2701	12.85714	0.07778	0.00750	0.00239	133.27040	T	Z	LScrew	B_C	30	***S & T***	***S & T***	42	1.97556	0.50619	5.24687
6598	12.85714	0.07778	0.01146	0.00366	87.23154	R	X	LScrew	A_C	36	***S & T***	***S & T***	28	1.97556	0.50619	3.43431
14760	12.85714	0.07778	0.00688	0.00219	145.38589	P	X	LScrew	A_C	60	***S & T***	***S & T***	28	1.97556	0.50619	5.72385
15085	12.85714	0.07778	0.00750	0.00239	133.27040	T	Z	LScrew	A_C	60	***S & T***	***S & T***	42	1.97556	0.50619	5.24687
5314	12.86089	0.07776	0.01146	0.00366	87.25698	R	W	LScrew	A_C	35	127	120	36	1.97498	0.50633	3.43531
11398	12.86089	0.07776	0.01146	0.00366	87.25698	R	X	LScrew	A_C	49	127	120	36	1.97498	0.50633	3.43531
18361	12.86494	0.07773	0.00750	0.00239	133.35117	T	Y	LScrew	A_C	65	120	127	28	1.97436	0.50649	5.25005
18517	12.86494	0.07773	0.00750	0.00239	133.35117	T	X	LScrew	A_C	65	120	127	35	1.97436	0.50649	5.25005
18753	12.86494	0.07773	0.00750	0.00239	133.35117	T	W	LScrew	A_C	65	120	127	49	1.97436	0.50649	5.25005
10304	12.86711	0.07772	0.00687	0.00219	145.49855	P	Z	LScrew	B_C	42	120	127	57	1.97403	0.50658	5.72829
14123	12.86933	0.07770	0.00916	0.00292	109.14281	Q	Y	LScrew	A_C	57	120	127	30	1.97368	0.50667	4.29696
14539	12.86933	0.07770	0.00916	0.00292	109.14281	Q	Y	LScrew	B_C	57	120	127	60	1.97368	0.50667	4.29696
13984	12.87915	0.07764	0.00687	0.00219	145.63476	P	Z	LScrew	B_C	57	127	120	69	1.97218	0.50705	5.73365
19139	12.88000	0.07764	0.00915	0.00292	109.23327	Q	W	LScrew	B_D	69	***S & T***	***S & T***	30	1.97205	0.50709	4.30052
19635	12.88000	0.07764	0.00915	0.00292	109.23327	Q	W	LScrew	A_C	69	***S & T***	***S & T***	60	1.97205	0.50709	4.30052
9811	12.88326	0.07762	0.00915	0.00292	109.26091	Q	W	LScrew	B_C	42	127	120	69	1.97155	0.50721	4.30161
4530	12.88406	0.07762	0.01144	0.00365	87.41415	R	W	LScrew	B_C	30	120	127	69	1.97143	0.50725	3.44150
10534	12.88406	0.07762	0.01144	0.00365	87.41415	R	X	LScrew	B_C	42	120	127	69	1.97143	0.50725	3.44150
16834	12.88406	0.07762	0.01144	0.00365	87.41415	R	W	LScrew	A_C	60	120	127	69	1.97143	0.50725	3.44150
14457	12.89321	0.07756	0.00748	0.00239	133.64425	T	Y	LScrew	B_C	57	120	127	49	1.97003	0.50761	5.26158
8543	12.89538	0.07755	0.00914	0.00292	109.36374	Q	Z	LScrew	B_C	36	120	127	65	1.96970	0.50769	4.30566
19081	12.90390	0.07750	0.00748	0.00238	133.75502	T	Y	LScrew	A_C	69	***S & T***	***S & T***	28	1.96840	0.50803	5.26595
19237	12.90390	0.07750	0.00748	0.00238	133.75502	T	X	LScrew	A_C	69	***S & T***	***S & T***	35	1.96840	0.50803	5.26595
19473	12.90390	0.07750	0.00748	0.00238	133.75502	T	W	LScrew	A_C	69	***S & T***	***S & T***	49	1.96840	0.50803	5.26595
3010	12.92308	0.07738	0.01141	0.00364	87.67888	R	W	LScrew	B_C	30	***S & T***	***S & T***	65	1.96548	0.50878	3.45192
9014	12.92308	0.07738	0.01141	0.00364	87.67888	R	X	LScrew	B_C	42	***S & T***	***S & T***	65	1.96548	0.50878	3.45192
15314	12.92308	0.07738	0.01141	0.00364	87.67888	R	W	LScrew	A_C	60	***S & T***	***S & T***	65	1.96548	0.50878	3.45192
13476	12.92598	0.07736	0.00684	0.00218	146.16434	P	W	LScrew	A_C	57	127	120	35	1.96503	0.50890	5.75450
14040	12.92679	0.07736	0.00684	0.00218	146.17340	P	X	LScrew	A_C	57	120	127	28	1.96491	0.50893	5.75486
14365	12.92679	0.07736	0.00746	0.00238	133.99228	T	Z	LScrew	A_C	57	120	127	42	1.96491	0.50893	5.27529
18136	12.92996	0.07734	0.00684	0.00218	146.20933	P	X	LScrew	B_C	65	127	120	57	1.96443	0.50905	5.75627
1653	12.93091	0.07733	0.00746	0.00238	134.03503	T	X	LScrew	B_C	28	120	127	30	1.96429	0.50909	5.27697
1889	12.93091	0.07733	0.00746	0.00238	134.03503	T	W	LScrew	B_C	28	120	127	42	1.96429	0.50909	5.27697
5977	12.93091	0.07733	0.00746	0.00238	134.03503	T	Y	LScrew	B_C	35	120	127	30	1.96429	0.50909	5.27697
10137	12.93091	0.07733	0.00746	0.00238	134.03503	T	Y	LScrew	B_C	42	120	127	36	1.96429	0.50909	5.27697
12217	12.93091	0.07733	0.00746	0.00238	134.03503	T	Y	LScrew	B_C	49	120	127	42	1.96429	0.50909	5.27697
17566	12.95290	0.07720	0.01138	0.00363	87.88121	R	Z	LScrew	A_C	65	***S & T***	***S & T***	69	1.96095	0.50996	3.45989
3179	12.95838	0.07717	0.00910	0.00290	109.89800	Q	Y	LScrew	B_C	30	127	120	28	1.96012	0.51017	4.32669
3255	12.95838	0.07717	0.00910	0.00290	109.89800	Q	X	LScrew	B_C	30	127	120	35	1.96012	0.51017	4.32669
3258	12.95838	0.07717	0.01137	0.00363	87.91840	R	Y	LScrew	B_C	30	127	120	35	1.96012	0.51017	3.46135
3491	12.95838	0.07717	0.00910	0.00290	109.89800	Q	W	LScrew	B_C	30	127	120	49	1.96012	0.51017	4.32669
7495	12.95838	0.07717	0.00910	0.00290	109.89800	Q	X	LScrew	B_C	36	127	120	42	1.96012	0.51017	4.32669
7498	12.95838	0.07717	0.01137	0.00363	87.91840	R	Y	LScrew	B_C	36	127	120	42	1.96012	0.51017	3.46135
9495	12.95838	0.07717	0.00910	0.00290	109.89800	Q	X	LScrew	B_C	42	127	120	49	1.96012	0.51017	4.32669
9498	12.95838	0.07717	0.01137	0.00363	87.91840	R	Y	LScrew	B_C	42	127	120	49	1.96012	0.51017	3.46135
15483	12.95838	0.07717	0.00910	0.00290	109.89800	Q	Y	LScrew	A_C	60	127	120	28	1.96012	0.51017	4.32669
15639	12.95838	0.07717	0.00910	0.00290	109.89800	Q	X	LScrew	A_C	60	127	120	35	1.96012	0.51017	4.32669
15642	12.95838	0.07717	0.01137	0.00363	87.91840	R	Y	LScrew	A_C	60	127	120	35	1.96012	0.51017	3.46135
15820	12.95838	0.07717	0.00682	0.00218	146.53066	P	Y	LScrew	B_C	60	127	120	42	1.96012	0.51017	5.76892
15875	12.95838	0.07717	0.00910	0.00290	109.89800	Q	W	LScrew	A_C	60	127	120	49	1.96012	0.51017	4.32669
4214	12.95918	0.07717	0.01137	0.00363	87.92385	R	X	LScrew	B_C	30	120	127	49	1.96000	0.51020	3.46157
16598	12.95918	0.07717	0.01137	0.00363	87.92385	R	X	LScrew	A_C	60	120	127	49	1.96000	0.51020	3.46157
11236	12.96378	0.07714	0.00682	0.00218	146.59172	P	W	LScrew	A_C	49	127	120	30	1.95931	0.51039	5.77133
11652	12.96378	0.07714	0.00682	0.00218	146.59172	P	W	LScrew	B_C	49	127	120	60	1.95931	0.51039	5.77133
11858	12.96458	0.07713	0.01137	0.00363	87.96049	R	W	LScrew	B_D	49	120	127	28	1.95918	0.51042	3.46301
12125	12.96458	0.07713	0.00744	0.00237	134.38407	T	Z	LScrew	A_C	49	120	127	36	1.95918	0.51042	5.29071
20763	12.98222	0.07703	0.00908	0.00290	110.10020	Q	Y	LScrew	A_C	69	120	127	36	1.95652	0.51111	4.33465
9153	12.98783	0.07700	0.00743	0.00237	134.62505	T	W	LScrew	A_C	42	127	120	28	1.95568	0.51133	5.30020
766	12.99213	0.07697	0.01134	0.00362	88.14735	R	Z	LScrew	A_C	***N & U***	127	120	***N & U***	1.95503	0.51150	3.47037
3344	12.99213	0.07697	0.00681	0.00217	146.91226	P	Z	LScrew	B_C	30	127	120	36	1.95503	0.51150	5.78395
3662	12.99213	0.07697	0.01134	0.00362	88.14735	R	Z	LScrew	B_C	30	127	120	60	1.95503	0.51150	3.47037
5167	12.99213	0.07697	0.00908	0.00289	110.18419	Q	Z	LScrew	A_C	35	127	120	28	1.95503	0.51150	4.33796
5424	12.99213	0.07697	0.00681	0.00217	146.91226	P	Z	LScrew	B_C	35	127	120	42	1.95503	0.51150	5.78395
15550	12.99213	0.07697	0.01134	0.00362	88.14735	R	Z	LScrew	B_D	60	127	120	30	1.95503	0.51150	3.47037
15728	12.99213	0.07697	0.00681	0.00217	146.91226	P	Z	LScrew	A_C	60	127	120	36	1.95503	0.51150	5.78395

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14594	12.99308	0.07696	0.01134	0.00362	88.15380	R	W	LScrew	A_C	57	120	127	65	1.95489	0.51154	3.47062
1250	12.99627	0.07695	0.01134	0.00362	88.17547	R	W	LScrew	B_C	28	127	120	57	1.95441	0.51166	3.47148
5571	12.99627	0.07695	0.00907	0.00289	110.21934	Q	W	LScrew	B_C	35	127	120	57	1.95441	0.51166	4.33934
11575	12.99627	0.07695	0.00907	0.00289	110.21934	Q	X	LScrew	B_C	49	127	120	57	1.95441	0.51166	4.33934
11578	12.99627	0.07695	0.01134	0.00362	88.17547	R	Y	LScrew	B_C	49	127	120	57	1.95441	0.51166	3.47148
6294	12.99708	0.07694	0.01134	0.00362	88.18094	R	X	LScrew	B_C	35	120	127	57	1.95429	0.51170	3.47169
16899	13.00000	0.07692	0.00907	0.00289	110.25097	Q	W	LScrew	B_D	65	S & T	S & T	28	1.95385	0.51181	4.34059
17000	13.00000	0.07692	0.00680	0.00217	147.00129	P	X	LScrew	A_C	65	S & T	S & T	30	1.95385	0.51181	5.78745
17058	13.00000	0.07692	0.01134	0.00362	88.20078	R	W	LScrew	B_D	65	S & T	S & T	35	1.95385	0.51181	3.47247
17236	13.00000	0.07692	0.00680	0.00217	147.00129	P	W	LScrew	A_C	65	S & T	S & T	42	1.95385	0.51181	5.78745
17496	13.00000	0.07692	0.00680	0.00217	147.00129	P	X	LScrew	B_C	65	S & T	S & T	60	1.95385	0.51181	5.78745
11089	13.01502	0.07683	0.00741	0.00236	134.90687	T	W	LScrew	B_C	49	S & T	S & T	69	1.95159	0.51240	5.31129
15973	13.02038	0.07680	0.00741	0.00236	134.96245	T	X	LScrew	B_C	60	127	120	57	1.95079	0.51261	5.31348
12603	13.02857	0.07675	0.00905	0.00289	110.49328	Q	Y	LScrew	A_C	57	S & T	S & T	28	1.94956	0.51294	4.35013
12759	13.02857	0.07675	0.00905	0.00289	110.49328	Q	X	LScrew	A_C	57	S & T	S & T	35	1.94956	0.51294	4.35013
12762	13.02857	0.07675	0.01131	0.00361	88.39462	R	Y	LScrew	A_C	57	S & T	S & T	35	1.94956	0.51294	3.48010
12940	13.02857	0.07675	0.00679	0.00216	147.32437	P	Y	LScrew	B_C	57	S & T	S & T	42	1.94956	0.51294	5.80017
12995	13.02857	0.07675	0.00905	0.00289	110.49328	Q	W	LScrew	A_C	57	S & T	S & T	49	1.94956	0.51294	4.35013
19779	13.03937	0.07669	0.00904	0.00288	110.58486	Q	W	LScrew	B_D	69	127	120	28	1.94795	0.51336	4.35373
19880	13.03937	0.07669	0.00678	0.00216	147.44648	P	X	LScrew	A_C	69	127	120	30	1.94795	0.51336	5.80498
19938	13.03937	0.07669	0.01130	0.00361	88.46789	R	W	LScrew	B_D	69	127	120	35	1.94795	0.51336	3.48299
20116	13.03937	0.07669	0.00678	0.00216	147.44648	P	W	LScrew	A_C	69	127	120	42	1.94795	0.51336	5.80498
20376	13.03937	0.07669	0.00678	0.00216	147.44648	P	X	LScrew	B_C	69	127	120	60	1.94795	0.51336	5.80498
20502	13.04018	0.07669	0.01130	0.00360	88.47337	R	X	LScrew	B_D	69	120	127	28	1.94783	0.51339	3.48320
19013	13.05138	0.07662	0.00739	0.00236	135.28380	T	X	LScrew	B_C	65	120	127	69	1.94615	0.51383	5.32613
11729	13.05444	0.07660	0.00739	0.00236	135.31543	T	W	LScrew	B_C	49	127	120	65	1.94570	0.51395	5.32738
12670	13.06250	0.07656	0.01128	0.00360	88.62482	R	Z	LScrew	B_D	57	S & T	S & T	30	1.94450	0.51427	3.48917
12848	13.06250	0.07656	0.00677	0.00216	147.70803	P	Z	LScrew	A_C	57	S & T	S & T	36	1.94450	0.51427	5.81528
13086	13.06250	0.07656	0.01128	0.00360	88.62482	R	Z	LScrew	A_C	57	S & T	S & T	60	1.94450	0.51427	3.48917
7980	13.06286	0.07655	0.00677	0.00216	147.71207	P	Y	LScrew	B_C	36	120	127	28	1.94444	0.51429	5.81544
8136	13.06286	0.07655	0.00677	0.00216	147.71207	P	X	LScrew	B_C	36	120	127	35	1.94444	0.51429	5.81544
8292	13.06286	0.07655	0.00677	0.00216	147.71207	P	W	LScrew	B_C	36	120	127	49	1.94444	0.51429	5.81544
34	13.06667	0.07653	0.01128	0.00360	88.65309	R	W	LScrew	A_C	28	S & T	S & T	30	1.94388	0.51444	3.49028
212	13.06667	0.07653	0.00677	0.00216	147.75515	P	W	LScrew	B_C	28	S & T	S & T	36	1.94388	0.51444	5.81713
530	13.06667	0.07653	0.01128	0.00360	88.65309	R	W	LScrew	B_C	28	S & T	S & T	60	1.94388	0.51444	3.49028
4675	13.06667	0.07653	0.00902	0.00288	110.81636	Q	W	LScrew	A_C	35	S & T	S & T	30	1.94388	0.51444	4.36285
4931	13.06667	0.07653	0.00902	0.00288	110.81636	Q	W	LScrew	B_C	35	S & T	S & T	60	1.94388	0.51444	4.36285
10679	13.06667	0.07653	0.00902	0.00288	110.81636	Q	X	LScrew	A_C	49	S & T	S & T	30	1.94388	0.51444	4.36285
10682	13.06667	0.07653	0.01128	0.00360	88.65309	R	Y	LScrew	A_C	49	S & T	S & T	30	1.94388	0.51444	3.49028
10780	13.06667	0.07653	0.00677	0.00216	147.75515	P	Y	LScrew	B_C	49	S & T	S & T	36	1.94388	0.51444	5.81713
10935	13.06667	0.07653	0.00902	0.00288	110.81636	Q	X	LScrew	B_C	49	S & T	S & T	60	1.94388	0.51444	4.36285
10938	13.06667	0.07653	0.01128	0.00360	88.65309	R	Y	LScrew	B_C	49	S & T	S & T	60	1.94388	0.51444	3.49028
2373	13.09091	0.07639	0.00737	0.00235	135.69350	T	X	LScrew	B_C	N & U	S & T	S & T	N & U	1.94028	0.51539	5.34226
2689	13.09091	0.07639	0.00737	0.00235	135.69350	T	W	LScrew	B_C	30	S & T	S & T	42	1.94028	0.51539	5.34226
4617	13.09091	0.07639	0.00737	0.00235	135.69350	T	Y	LScrew	B_C	35	S & T	S & T	28	1.94028	0.51539	5.34226
14837	13.09091	0.07639	0.00737	0.00235	135.69350	T	X	LScrew	A_C	60	S & T	S & T	30	1.94028	0.51539	5.34226
15073	13.09091	0.07639	0.00737	0.00235	135.69350	T	W	LScrew	A_C	60	S & T	S & T	42	1.94028	0.51539	5.34226
9888	13.09688	0.07635	0.00675	0.00215	148.09674	P	Z	LScrew	A_C	42	120	127	28	1.93939	0.51563	5.83058
10292	13.10105	0.07633	0.00675	0.00215	148.14398	P	W	LScrew	B_C	42	120	127	57	1.93878	0.51579	5.83244
17723	13.10236	0.07632	0.00900	0.00287	111.11909	Q	Y	LScrew	A_C	65	127	120	30	1.93858	0.51584	4.37477
18219	13.10236	0.07632	0.00900	0.00287	111.11909	Q	Y	LScrew	B_C	65	127	120	60	1.93858	0.51584	4.37477
18679	13.10317	0.07632	0.00900	0.00287	111.12598	Q	X	LScrew	A_C	65	120	127	42	1.93846	0.51587	4.37504
18682	13.10317	0.07632	0.01125	0.00359	88.90078	R	Y	LScrew	A_C	65	120	127	42	1.93846	0.51587	3.50003
13972	13.11332	0.07626	0.00674	0.00215	148.28266	P	W	LScrew	B_C	57	127	120	69	1.93696	0.51627	5.83790
18057	13.12667	0.07618	0.00735	0.00234	136.06419	T	Y	LScrew	B_C	65	127	120	49	1.93499	0.51680	5.35686
7663	13.12889	0.07617	0.00898	0.00286	111.34402	Q	Z	LScrew	B_C	36	127	120	57	1.93467	0.51689	4.38362
8531	13.12985	0.07616	0.00898	0.00286	111.35217	Q	W	LScrew	B_C	36	120	127	65	1.93452	0.51692	4.38394
20453	13.13055	0.07616	0.00735	0.00234	136.10444	T	X	LScrew	B_C	69	127	120	65	1.93442	0.51695	5.35844
18590	13.13730	0.07612	0.01122	0.00358	89.13229	R	Z	LScrew	B_D	65	120	127	36	1.93343	0.51722	3.50915
19399	13.14286	0.07609	0.00897	0.00286	111.46252	Q	X	LScrew	A_C	69	S & T	S & T	42	1.93261	0.51744	4.38829
19402	13.14286	0.07609	0.01121	0.00358	89.17002	R	Y	LScrew	A_C	69	S & T	S & T	42	1.93261	0.51744	3.51063
16135	13.14618	0.07607	0.00897	0.00286	111.49072	Q	X	LScrew	B_C	60	127	120	69	1.93212	0.51757	4.38940
16138	13.14618	0.07607	0.01121	0.00358	89.19258	R	Y	LScrew	B_C	60	127	120	69	1.93212	0.51757	3.51152
17640	13.16085	0.07598	0.00672	0.00214	148.82021	P	X	LScrew	A_C	65	127	120	28	1.92997	0.51814	5.85906
17965	13.16085	0.07598	0.00733	0.00234	136.41852	T	Z	LScrew	A_C	65	127	120	42	1.92997	0.51814	5.37081
14117	13.16182	0.07598	0.00733	0.00234	136.42851	T	X	LScrew	A_C	57	120	127	30	1.92982	0.51818	5.37120
14353	13.16182	0.07598	0.00733	0.00234	136.42851	T	W	LScrew	A_C	57	120	127	42	1.92982	0.51818	5.37120
14533	13.16182	0.07598	0.00733	0.00234	136.42851	T	X	LScrew	B_C	57	120	127	60	1.92982	0.51818	5.37120

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12464	13.16404	0.07596	0.00672	0.00214	148.85621	P	Z	LScrew	B_C	49	120	127	65	1.92950	0.51827	5.86048
6779	13.16571	0.07595	0.00896	0.00286	111.65637	Q	Y	LScrew	B_C	36	***S & T***	***S & T***	35	1.92925	0.51834	4.39592
1815	13.17037	0.07593	0.00895	0.00286	111.69585	Q	X	LScrew	B_C	28	120	127	36	1.92857	0.51852	4.39747
1818	13.17037	0.07593	0.01119	0.00357	89.35668	R	Y	LScrew	B_C	28	120	127	36	1.92857	0.51852	3.51798
6059	13.17037	0.07593	0.00895	0.00286	111.69585	Q	Y	LScrew	B_C	35	120	127	36	1.92857	0.51852	4.39747
19310	13.17708	0.07589	0.01119	0.00357	89.40223	R	Z	LScrew	B_D	69	***S & T***	***S & T***	36	1.92759	0.51878	3.51977
5822	13.18042	0.07587	0.01118	0.00357	89.42485	R	Z	LScrew	B_C	35	127	120	69	1.92710	0.51891	3.52066
17554	13.18841	0.07582	0.01118	0.00356	89.47905	R	W	LScrew	A_C	65	***S & T***	***S & T***	69	1.92593	0.51923	3.52280
13736	13.18978	0.07582	0.00670	0.00214	149.14728	P	X	LScrew	B_C	57	127	120	49	1.92573	0.51928	5.87194
144	13.20000	0.07576	0.00670	0.00214	149.26285	P	Z	LScrew	B_C	28	***S & T***	***S & T***	35	1.92424	0.51969	5.87649
6687	13.20000	0.07576	0.00893	0.00285	111.94714	Q	Z	LScrew	A_C	36	***S & T***	***S & T***	30	1.92424	0.51969	4.40737
7023	13.20000	0.07576	0.00893	0.00285	111.94714	Q	Z	LScrew	B_C	36	***S & T***	***S & T***	60	1.92424	0.51969	4.40737
12113	13.20030	0.07576	0.00731	0.00233	136.82742	T	W	LScrew	A_C	49	120	127	36	1.92420	0.51970	5.38691
13255	13.21739	0.07566	0.00892	0.00285	112.09463	Q	X	LScrew	B_C	57	***S & T***	***S & T***	69	1.92171	0.52037	4.41317
13258	13.21739	0.07566	0.01115	0.00356	89.67571	R	Y	LScrew	B_C	57	***S & T***	***S & T***	69	1.92171	0.52037	3.53054
13310	13.22413	0.07562	0.01115	0.00355	89.72141	R	Z	LScrew	B_D	57	127	120	28	1.92073	0.52063	3.53234
6861	13.22449	0.07562	0.00730	0.00233	137.07813	T	Z	LScrew	B_C	36	***S & T***	***S & T***	49	1.92068	0.52065	5.39678
754	13.22835	0.07560	0.01114	0.00355	89.75003	R	W	LScrew	A_C	***N & U***	127	120	***N & U***	1.92012	0.52080	3.53347
1021	13.22835	0.07560	0.00729	0.00233	137.11810	T	Z	LScrew	B_C	28	127	120	36	1.92012	0.52080	5.39835
3332	13.22835	0.07560	0.00669	0.00213	149.58339	P	W	LScrew	B_C	30	127	120	36	1.92012	0.52080	5.88911
3650	13.22835	0.07560	0.01114	0.00355	89.75003	R	W	LScrew	B_C	30	127	120	60	1.92012	0.52080	3.53347
5155	13.22835	0.07560	0.00891	0.00284	112.18754	Q	W	LScrew	A_C	35	127	120	28	1.92012	0.52080	4.41683
5256	13.22835	0.07560	0.00669	0.00213	149.58339	P	X	LScrew	B_C	35	127	120	30	1.92012	0.52080	5.88911
5412	13.22835	0.07560	0.00669	0.00213	149.58339	P	W	LScrew	B_C	35	127	120	42	1.92012	0.52080	5.88911
9238	13.22835	0.07560	0.01114	0.00355	89.75003	R	X	LScrew	A_C	42	127	120	30	1.92012	0.52080	3.53347
9416	13.22835	0.07560	0.00669	0.00213	149.58339	P	X	LScrew	B_C	42	127	120	36	1.92012	0.52080	5.88911
9654	13.22835	0.07560	0.01114	0.00355	89.75003	R	X	LScrew	B_C	42	127	120	60	1.92012	0.52080	3.53347
11159	13.22835	0.07560	0.00891	0.00284	112.18754	Q	X	LScrew	A_C	49	127	120	28	1.92012	0.52080	4.41683
11162	13.22835	0.07560	0.01114	0.00355	89.75003	R	Y	LScrew	A_C	49	127	120	28	1.92012	0.52080	3.53347
11318	13.22835	0.07560	0.01114	0.00355	89.75003	R	X	LScrew	A_C	49	127	120	35	1.92012	0.52080	3.53347
11496	13.22835	0.07560	0.00669	0.00213	149.58339	P	X	LScrew	B_C	49	127	120	42	1.92012	0.52080	5.88911
15538	13.22835	0.07560	0.01114	0.00355	89.75003	R	W	LScrew	B_D	60	127	120	30	1.92012	0.52080	3.53347
15716	13.22835	0.07560	0.00669	0.00213	149.58339	P	W	LScrew	A_C	60	127	120	36	1.92012	0.52080	5.88911
5878	13.22917	0.07559	0.01114	0.00355	89.75560	R	X	LScrew	A_C	35	120	127	28	1.92000	0.52083	3.53368
3173	13.25289	0.07546	0.00728	0.00232	137.37250	T	X	LScrew	B_C	30	127	120	28	1.91656	0.52177	5.40837
15477	13.25289	0.07546	0.00728	0.00232	137.37250	T	X	LScrew	A_C	60	127	120	28	1.91656	0.52177	5.40837
13895	13.25742	0.07543	0.00889	0.00284	112.43411	Q	X	LScrew	B_C	57	127	120	65	1.91591	0.52195	4.42654
13898	13.25742	0.07543	0.01112	0.00355	89.94729	R	Y	LScrew	B_C	57	127	120	65	1.91591	0.52195	3.54123
8861	13.26316	0.07540	0.00727	0.00232	137.47894	T	Z	LScrew	B_C	42	***S & T***	***S & T***	57	1.91508	0.52217	5.41256
17318	13.26531	0.07538	0.01111	0.00354	90.00079	R	X	LScrew	A_C	65	***S & T***	***S & T***	49	1.91477	0.52226	3.54334
18847	13.27558	0.07533	0.00888	0.00283	112.58816	Q	Z	LScrew	A_C	65	120	127	57	1.91329	0.52266	4.43260
20757	13.27727	0.07532	0.00727	0.00232	137.62525	T	X	LScrew	A_C	69	120	127	36	1.91304	0.52273	5.41832
12658	13.30000	0.07519	0.01108	0.00353	90.23618	R	W	LScrew	B_D	57	***S & T***	***S & T***	30	1.90977	0.52362	3.55261
12836	13.30000	0.07519	0.00665	0.00212	150.39363	P	W	LScrew	A_C	57	***S & T***	***S & T***	36	1.90977	0.52362	5.92101
13074	13.30000	0.07519	0.01108	0.00353	90.23618	R	W	LScrew	A_C	57	***S & T***	***S & T***	60	1.90977	0.52362	3.55261
8057	13.30036	0.07519	0.00725	0.00231	137.86460	T	Y	LScrew	B_C	36	120	127	30	1.90972	0.52364	5.42774
10057	13.30036	0.07519	0.00725	0.00231	137.86460	T	Y	LScrew	B_C	42	120	127	35	1.90972	0.52364	5.42774
1983	13.30476	0.07516	0.00886	0.00283	112.83561	Q	Z	LScrew	B_C	28	120	127	49	1.90909	0.52381	4.44235
20198	13.30548	0.07516	0.01108	0.00353	90.27336	R	X	LScrew	A_C	69	127	120	49	1.90899	0.52384	3.55407
19567	13.31579	0.07510	0.00886	0.00282	112.92913	Q	Z	LScrew	A_C	69	***S & T***	***S & T***	57	1.90751	0.52424	4.44603
12597	13.32468	0.07505	0.00724	0.00231	138.11660	T	X	LScrew	A_C	57	***S & T***	***S & T***	28	1.90624	0.52459	5.43766
294	13.33333	0.07500	0.01105	0.00353	90.46233	R	X	LScrew	B_C	28	***S & T***	***S & T***	42	1.90500	0.52493	3.56151
2615	13.33333	0.07500	0.00884	0.00282	113.07792	Q	X	LScrew	B_C	30	***S & T***	***S & T***	36	1.90500	0.52493	4.45189
2618	13.33333	0.07500	0.01105	0.00353	90.46233	R	Y	LScrew	B_C	30	***S & T***	***S & T***	36	1.90500	0.52493	3.56151
14999	13.33333	0.07500	0.00884	0.00282	113.07792	Q	X	LScrew	A_C	60	***S & T***	***S & T***	36	1.90500	0.52493	4.45189
15002	13.33333	0.07500	0.01105	0.00353	90.46233	R	Y	LScrew	A_C	60	***S & T***	***S & T***	36	1.90500	0.52493	3.56151
9876	13.33500	0.07499	0.00663	0.00212	150.78940	P	W	LScrew	A_C	42	120	127	28	1.90476	0.52500	5.93659
9965	13.33500	0.07499	0.00723	0.00231	138.22362	T	Z	LScrew	A_C	42	120	127	30	1.90476	0.52500	5.44187
10381	13.33500	0.07499	0.00723	0.00231	138.22362	T	Z	LScrew	B_C	42	120	127	60	1.90476	0.52500	5.44187
12045	13.33500	0.07499	0.00723	0.00231	138.22362	T	Z	LScrew	A_C	49	120	127	35	1.90476	0.52500	5.44187
20683	13.35314	0.07489	0.00883	0.00282	113.24592	Q	Y	LScrew	A_C	69	120	127	35	1.90217	0.52571	4.45850
3264	13.36333	0.07483	0.00662	0.00211	151.10975	P	Z	LScrew	B_C	30	127	120	35	1.90072	0.52612	5.94920
7247	13.36333	0.07483	0.00882	0.00281	113.33231	Q	Z	LScrew	A_C	36	127	120	28	1.90072	0.52612	4.46190
7406	13.36333	0.07483	0.01103	0.00352	90.66585	R	Z	LScrew	A_C	36	127	120	35	1.90072	0.52612	3.56952
7504	13.36333	0.07483	0.00662	0.00211	151.10975	P	Z	LScrew	B_C	36	127	120	42	1.90072	0.52612	5.94920
9504	13.36333	0.07483	0.00662	0.00211	151.10975	P	Z	LScrew	B_C	42	127	120	49	1.90072	0.52612	5.94920
15648	13.36333	0.07483	0.00662	0.00211	151.10975	P	Z	LScrew	A_C	60	127	120	35	1.90072	0.52612	5.94920
7651	13.36759	0.07481	0.00882	0.00281	113.36846	Q	W	LScrew	B_C	36	127	120	57	1.90012	0.52628	4.46333

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4766	13.36806	0.07481	0.01103	0.00352	90.69791	R	Z	LScrew	A_C	35	S & T	S & T	36	1.90005	0.52630	3.57078
8374	13.36842	0.07480	0.01103	0.00352	90.70039	R	X	LScrew	B_C	36	120	127	57	1.90000	0.52632	3.57088
16696	13.36842	0.07480	0.00662	0.00211	151.16732	P	X	LScrew	B_C	60	120	127	57	1.90000	0.52632	5.95147
18578	13.37616	0.07476	0.01102	0.00351	90.75288	R	W	LScrew	B_D	65	120	127	36	1.89890	0.52662	3.57295
20591	13.38792	0.07469	0.00881	0.00281	113.54083	Q	Z	LScrew	B_D	69	120	127	30	1.89723	0.52708	4.47011
21087	13.38792	0.07469	0.00881	0.00281	113.54083	Q	Z	LScrew	A_C	69	120	127	60	1.89723	0.52708	4.47011
9103	13.39130	0.07468	0.00881	0.00281	113.56956	Q	Z	LScrew	B_C	42	S & T	S & T	69	1.89675	0.52722	4.47124
17717	13.40014	0.07463	0.00720	0.00230	138.89886	T	X	LScrew	A_C	65	127	120	30	1.89550	0.52756	5.46846
17953	13.40014	0.07463	0.00720	0.00230	138.89886	T	W	LScrew	A_C	65	127	120	42	1.89550	0.52756	5.46846
18213	13.40014	0.07463	0.00720	0.00230	138.89886	T	X	LScrew	B_C	65	127	120	60	1.89550	0.52756	5.46846
11584	13.40240	0.07461	0.00660	0.00210	151.55159	P	Z	LScrew	B_C	49	127	120	57	1.89518	0.52765	5.96660
12452	13.40338	0.07461	0.00660	0.00210	151.56268	P	W	LScrew	B_C	49	120	127	65	1.89504	0.52769	5.96703
14279	13.40556	0.07460	0.00880	0.00281	113.69042	Q	X	LScrew	A_C	57	120	127	36	1.89474	0.52778	4.47600
14282	13.40556	0.07460	0.01099	0.00351	90.95234	R	Y	LScrew	A_C	57	120	127	36	1.89474	0.52778	3.58080
20925	13.41276	0.07456	0.00719	0.00229	139.02959	T	Z	LScrew	A_C	69	120	127	49	1.89372	0.52806	5.47361
19298	13.41667	0.07453	0.01099	0.00350	91.02772	R	W	LScrew	B_D	69	S & T	S & T	36	1.89317	0.52822	3.58377
21017	13.41703	0.07453	0.00719	0.00229	139.07394	T	Y	LScrew	B_C	69	120	127	57	1.89312	0.52823	5.47535
5810	13.42006	0.07452	0.01098	0.00350	91.05076	R	W	LScrew	B_C	35	127	120	69	1.89269	0.52835	3.58468
11814	13.42006	0.07452	0.01098	0.00350	91.05076	R	X	LScrew	B_C	49	127	120	69	1.89269	0.52835	3.58468
13657	13.42959	0.07446	0.00718	0.00229	139.20413	T	Y	LScrew	B_C	57	127	120	42	1.89135	0.52872	5.48048
9743	13.43186	0.07445	0.00878	0.00280	113.91350	Q	Z	LScrew	B_C	42	127	120	65	1.89103	0.52881	4.48478
4462	13.43269	0.07445	0.01097	0.00350	91.13645	R	Z	LScrew	B_C	30	120	127	65	1.89091	0.52885	3.58805
16766	13.43269	0.07445	0.01097	0.00350	91.13645	R	Z	LScrew	A_C	60	120	127	65	1.89091	0.52885	3.58805
12768	13.43571	0.07443	0.00658	0.00210	151.92826	P	Z	LScrew	A_C	57	S & T	S & T	35	1.89048	0.52897	5.98143
132	13.44000	0.07440	0.00658	0.00210	151.97672	P	W	LScrew	B_C	28	S & T	S & T	35	1.88988	0.52913	5.98334
6675	13.44000	0.07440	0.00877	0.00280	113.98254	Q	W	LScrew	A_C	36	S & T	S & T	30	1.88988	0.52913	4.48750
7011	13.44000	0.07440	0.00877	0.00280	113.98254	Q	W	LScrew	B_C	36	S & T	S & T	60	1.88988	0.52913	4.48750
8780	13.44000	0.07440	0.00658	0.00210	151.97672	P	Y	LScrew	B_C	42	S & T	S & T	30	1.88988	0.52913	5.98334
13298	13.46457	0.07427	0.01095	0.00349	91.35271	R	W	LScrew	B_D	57	127	120	28	1.88643	0.53010	3.59656
13565	13.46457	0.07427	0.00717	0.00229	139.56664	T	Z	LScrew	A_C	57	127	120	36	1.88643	0.53010	5.49475
6617	13.46494	0.07427	0.00716	0.00229	139.57046	T	Y	LScrew	B_C	36	S & T	S & T	28	1.88638	0.53012	5.49490
6773	13.46494	0.07427	0.00716	0.00229	139.57046	T	X	LScrew	B_C	36	S & T	S & T	35	1.88638	0.53012	5.49490
6849	13.46494	0.07427	0.00716	0.00229	139.57046	T	W	LScrew	B_C	36	S & T	S & T	49	1.88638	0.53012	5.49490
1009	13.46886	0.07425	0.00716	0.00228	139.61116	T	W	LScrew	B_C	28	127	120	36	1.88583	0.53027	5.49650
11417	13.46886	0.07425	0.00716	0.00228	139.61116	T	Y	LScrew	B_C	49	127	120	36	1.88583	0.53027	5.49650
2783	13.46939	0.07424	0.00875	0.00279	114.23177	Q	Z	LScrew	B_C	30	S & T	S & T	49	1.88576	0.53029	4.49731
15167	13.46939	0.07424	0.00875	0.00279	114.23177	Q	Z	LScrew	A_C	60	S & T	S & T	49	1.88576	0.53029	4.49731
6053	13.46970	0.07424	0.00716	0.00228	139.61982	T	X	LScrew	B_C	35	120	127	36	1.88571	0.53030	5.49684
15259	13.47368	0.07422	0.00875	0.00279	114.26821	Q	Y	LScrew	B_C	60	S & T	S & T	57	1.88516	0.53046	4.49875
10688	13.47500	0.07421	0.00656	0.00209	152.37249	P	Z	LScrew	A_C	49	S & T	S & T	30	1.88497	0.53051	5.99892
10944	13.47500	0.07421	0.00656	0.00209	152.37249	P	Z	LScrew	B_C	49	S & T	S & T	60	1.88497	0.53051	5.99892
18780	13.47755	0.07420	0.00656	0.00209	152.40134	P	Y	LScrew	B_C	65	120	127	49	1.88462	0.53061	6.00005
21176	13.48154	0.07418	0.00656	0.00209	152.44643	P	X	LScrew	B_C	69	120	127	65	1.88406	0.53077	6.00183
3414	13.49831	0.07408	0.01092	0.00348	91.58167	R	X	LScrew	B_C	30	127	120	42	1.88172	0.53143	3.60558
5494	13.49831	0.07408	0.01092	0.00348	91.58167	R	X	LScrew	B_C	35	127	120	49	1.88172	0.53143	3.60558
15798	13.49831	0.07408	0.01092	0.00348	91.58167	R	X	LScrew	A_C	60	127	120	42	1.88172	0.53143	3.60558
8685	13.50000	0.07407	0.00715	0.00228	139.93392	T	Z	LScrew	A_C	42	S & T	S & T	28	1.88148	0.53150	5.50921
8849	13.50431	0.07405	0.00714	0.00228	139.97856	T	W	LScrew	B_C	42	S & T	S & T	57	1.88088	0.53167	5.51097
462	13.50877	0.07403	0.01091	0.00348	91.65263	R	Z	LScrew	B_C	28	S & T	S & T	57	1.88026	0.53184	3.60837
4863	13.50877	0.07403	0.00873	0.00278	114.56578	Q	Z	LScrew	B_C	35	S & T	S & T	57	1.88026	0.53184	4.51046
18351	13.51265	0.07400	0.00873	0.00278	114.59866	Q	Z	LScrew	B_D	65	120	127	28	1.87972	0.53199	4.51176
18510	13.51265	0.07400	0.01091	0.00348	91.67893	R	Z	LScrew	B_D	65	120	127	35	1.87972	0.53199	3.60941
18688	13.51265	0.07400	0.00654	0.00209	152.79822	P	Z	LScrew	A_C	65	120	127	42	1.87972	0.53199	6.01568
18835	13.51696	0.07398	0.00872	0.00278	114.63522	Q	W	LScrew	A_C	65	120	127	57	1.87912	0.53216	4.51320
19500	13.51837	0.07397	0.00654	0.00209	152.86288	P	Y	LScrew	B_C	69	S & T	S & T	49	1.87893	0.53222	6.01822
12541	13.52826	0.07392	0.00713	0.00227	140.22686	T	Z	LScrew	B_C	49	120	127	69	1.87755	0.53261	5.52074
14447	13.54235	0.07384	0.00871	0.00278	114.85053	Q	Z	LScrew	A_C	57	120	127	49	1.87560	0.53316	4.52167
1579	13.54667	0.07382	0.00870	0.00278	114.88716	Q	Y	LScrew	B_C	N & U	120	127	N & U	1.87500	0.53333	4.52312
1735	13.54667	0.07382	0.00870	0.00278	114.88716	Q	X	LScrew	B_C	28	120	127	35	1.87500	0.53333	4.52312
1738	13.54667	0.07382	0.01088	0.00347	91.90973	R	Y	LScrew	B_C	28	120	127	35	1.87500	0.53333	3.61849
1971	13.54667	0.07382	0.00870	0.00278	114.88716	Q	W	LScrew	B_C	28	120	127	49	1.87500	0.53333	4.52312
16283	13.54667	0.07382	0.00870	0.00278	114.88716	Q	Y	LScrew	A_C	60	120	127	30	1.87500	0.53333	4.52312
19071	13.55357	0.07378	0.00870	0.00277	114.94572	Q	Z	LScrew	B_D	69	S & T	S & T	28	1.87404	0.53361	4.52542
19230	13.55357	0.07378	0.01087	0.00347	91.95658	R	Z	LScrew	B_D	69	S & T	S & T	35	1.87404	0.53361	3.62034
19408	13.55357	0.07378	0.00652	0.00208	153.26096	P	Z	LScrew	A_C	69	S & T	S & T	42	1.87404	0.53361	6.03390
7902	13.55700	0.07376	0.01087	0.00347	91.97985	R	Z	LScrew	B_C	36	127	120	69	1.87357	0.53374	3.62125
16144	13.55700	0.07376	0.00652	0.00208	153.29974	P	Z	LScrew	B_C	60	127	120	69	1.87357	0.53374	6.03542
19555	13.55789	0.07376	0.00870	0.00277	114.98239	Q	W	LScrew	A_C	69	S & T	S & T	57	1.87345	0.53378	4.52687

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11021	13.56923	0.07370	0.00711	0.00227	140.65153	T	Z	LScrew	B_C	49	S & T	S & T	65	1.87188	0.53422	5.53746
12918	13.57143	0.07368	0.01086	0.00346	92.07773	R	X	LScrew	A_C	57	S & T	S & T	42	1.87158	0.53431	3.62511
16617	13.57180	0.07368	0.00711	0.00227	140.67816	T	Y	LScrew	B_C	60	120	127	49	1.87153	0.53432	5.53851
9953	13.57745	0.07365	0.00711	0.00227	140.73678	T	W	LScrew	A_C	42	120	127	30	1.87075	0.53455	5.54082
10369	13.57745	0.07365	0.00711	0.00227	140.73678	T	W	LScrew	B_C	42	120	127	60	1.87075	0.53455	5.54082
12033	13.57745	0.07365	0.00711	0.00227	140.73678	T	W	LScrew	A_C	49	120	127	35	1.87075	0.53455	5.54082
1646	13.58194	0.07363	0.01085	0.00346	92.14908	R	Z	LScrew	A_C	28	120	127	30	1.87013	0.53472	3.62792
1824	13.58194	0.07363	0.00651	0.00208	153.58180	P	Z	LScrew	B_C	28	120	127	36	1.87013	0.53472	6.04653
2142	13.58194	0.07363	0.01085	0.00346	92.14908	R	Z	LScrew	B_C	28	120	127	60	1.87013	0.53472	3.62792
5967	13.58194	0.07363	0.00868	0.00277	115.18635	Q	Z	LScrew	A_C	35	120	127	30	1.87013	0.53472	4.53490
6383	13.58194	0.07363	0.00868	0.00277	115.18635	Q	Z	LScrew	B_C	35	120	127	60	1.87013	0.53472	4.53490
10127	13.58194	0.07363	0.00868	0.00277	115.18635	Q	Z	LScrew	A_C	42	120	127	36	1.87013	0.53472	4.53490
12207	13.58194	0.07363	0.00868	0.00277	115.18635	Q	Z	LScrew	A_C	49	120	127	42	1.87013	0.53472	4.53490
19739	13.58769	0.07360	0.00868	0.00277	115.23510	Q	Y	LScrew	B_C	69	S & T	S & T	65	1.86934	0.53495	4.53681
941	13.60630	0.07350	0.00709	0.00226	141.03576	T	Z	LScrew	B_C	28	127	120	35	1.86678	0.53568	5.55259
3252	13.60630	0.07350	0.00650	0.00207	153.85720	P	W	LScrew	B_C	30	127	120	35	1.86678	0.53568	6.05737
7235	13.60630	0.07350	0.00867	0.00276	115.39290	Q	W	LScrew	A_C	36	127	120	28	1.86678	0.53568	4.54303
7336	13.60630	0.07350	0.00650	0.00207	153.85720	P	X	LScrew	B_C	36	127	120	30	1.86678	0.53568	6.05737
7394	13.60630	0.07350	0.01083	0.00345	92.31432	R	W	LScrew	A_C	36	127	120	35	1.86678	0.53568	3.63442
7492	13.60630	0.07350	0.00650	0.00207	153.85720	P	W	LScrew	B_C	36	127	120	42	1.86678	0.53568	6.05737
9180	13.60630	0.07350	0.00650	0.00207	153.85720	P	Y	LScrew	B_C	42	127	120	28	1.86678	0.53568	6.05737
9336	13.60630	0.07350	0.00650	0.00207	153.85720	P	X	LScrew	B_C	42	127	120	35	1.86678	0.53568	6.05737
9492	13.60630	0.07350	0.00650	0.00207	153.85720	P	W	LScrew	B_C	42	127	120	49	1.86678	0.53568	6.05737
15636	13.60630	0.07350	0.00650	0.00207	153.85720	P	W	LScrew	A_C	60	127	120	35	1.86678	0.53568	6.05737
3896	13.60714	0.07349	0.00650	0.00207	153.86674	P	X	LScrew	B_C	30	120	127	28	1.86667	0.53571	6.05775
4141	13.60714	0.07349	0.00709	0.00226	141.04451	T	Z	LScrew	B_C	30	120	127	42	1.86667	0.53571	5.55293
6221	13.60714	0.07349	0.00709	0.00226	141.04451	T	Z	LScrew	B_C	35	120	127	49	1.86667	0.53571	5.55293
7958	13.60714	0.07349	0.01083	0.00345	92.32004	R	X	LScrew	A_C	36	120	127	28	1.86667	0.53571	3.63465
16200	13.60714	0.07349	0.00650	0.00207	153.86674	P	X	LScrew	A_C	60	120	127	28	1.86667	0.53571	6.05775
16525	13.60714	0.07349	0.00709	0.00226	141.04451	T	Z	LScrew	A_C	60	120	127	42	1.86667	0.53571	5.55293
4754	13.61111	0.07347	0.01083	0.00345	92.34697	R	W	LScrew	A_C	35	S & T	S & T	36	1.86612	0.53587	3.63571
10758	13.61111	0.07347	0.01083	0.00345	92.34697	R	X	LScrew	A_C	49	S & T	S & T	36	1.86612	0.53587	3.63571
13264	13.63043	0.07337	0.00649	0.00207	154.13012	P	Z	LScrew	B_C	57	S & T	S & T	69	1.86348	0.53663	6.06811
20579	13.63133	0.07336	0.00865	0.00276	115.60521	Q	W	LScrew	B_D	69	120	127	30	1.86335	0.53667	4.55139
21075	13.63133	0.07336	0.00865	0.00276	115.60521	Q	W	LScrew	A_C	69	120	127	60	1.86335	0.53667	4.55139
9091	13.63478	0.07334	0.00865	0.00276	115.63446	Q	W	LScrew	B_C	42	S & T	S & T	69	1.86288	0.53680	4.55254
11168	13.64173	0.07330	0.00648	0.00207	154.25787	P	Z	LScrew	A_C	49	127	120	28	1.86193	0.53708	6.07314
11572	13.64608	0.07328	0.00648	0.00207	154.30707	P	W	LScrew	B_C	49	127	120	57	1.86134	0.53725	6.07508
17879	13.64829	0.07327	0.00864	0.00276	115.74905	Q	X	LScrew	A_C	65	127	120	36	1.86104	0.53733	4.55705
17882	13.64829	0.07327	0.01080	0.00344	92.59924	R	Y	LScrew	A_C	65	127	120	36	1.86104	0.53733	3.64564
20521	13.65662	0.07322	0.00706	0.00225	141.55740	T	Y	LScrew	A_C	69	120	127	28	1.85990	0.53766	5.57313
20677	13.65662	0.07322	0.00706	0.00225	141.55740	T	X	LScrew	A_C	69	120	127	35	1.85990	0.53766	5.57313
20913	13.65662	0.07322	0.00706	0.00225	141.55740	T	W	LScrew	A_C	69	120	127	49	1.85990	0.53766	5.57313
13904	13.67171	0.07314	0.00647	0.00206	154.59690	P	Z	LScrew	B_C	57	127	120	65	1.85785	0.53826	6.08649
3582	13.67592	0.07312	0.01078	0.00344	92.78669	R	Z	LScrew	B_C	30	127	120	57	1.85728	0.53842	3.65302
15966	13.67592	0.07312	0.01078	0.00344	92.78669	R	Z	LScrew	A_C	60	127	120	57	1.85728	0.53842	3.65302
9731	13.67608	0.07312	0.00862	0.00275	115.98466	Q	W	LScrew	B_C	42	127	120	65	1.85726	0.53843	4.56633
4450	13.67692	0.07312	0.01078	0.00344	92.79348	R	W	LScrew	B_C	30	120	127	65	1.85714	0.53846	3.65329
10454	13.67692	0.07312	0.01078	0.00344	92.79348	R	X	LScrew	B_C	42	120	127	65	1.85714	0.53846	3.65329
16754	13.67692	0.07312	0.01078	0.00344	92.79348	R	W	LScrew	A_C	60	120	127	65	1.85714	0.53846	3.65329
12756	13.68000	0.07310	0.00646	0.00206	154.69059	P	W	LScrew	A_C	57	S & T	S & T	35	1.85673	0.53858	6.09018
17416	13.68421	0.07308	0.00646	0.00206	154.73820	P	X	LScrew	B_C	65	S & T	S & T	57	1.85615	0.53875	6.09206
19006	13.70848	0.07295	0.01075	0.00343	93.00761	R	Z	LScrew	A_C	65	120	127	69	1.85287	0.53970	3.66172
13553	13.70938	0.07294	0.00704	0.00224	142.10422	T	W	LScrew	A_C	57	127	120	36	1.85275	0.53974	5.59465
2459	13.71429	0.07292	0.00860	0.00274	116.30872	Q	Y	LScrew	B_C	30	S & T	S & T	28	1.85208	0.53993	4.57908
2535	13.71429	0.07292	0.00860	0.00274	116.30872	Q	X	LScrew	B_C	30	S & T	S & T	35	1.85208	0.53993	4.57908
2538	13.71429	0.07292	0.01075	0.00343	93.04697	R	Y	LScrew	B_C	30	S & T	S & T	35	1.85208	0.53993	3.66327
2771	13.71429	0.07292	0.00860	0.00274	116.30872	Q	W	LScrew	B_C	30	S & T	S & T	49	1.85208	0.53993	4.57908
14763	13.71429	0.07292	0.00860	0.00274	116.30872	Q	Y	LScrew	A_C	60	S & T	S & T	28	1.85208	0.53993	4.57908
14919	13.71429	0.07292	0.00860	0.00274	116.30872	Q	X	LScrew	A_C	60	S & T	S & T	35	1.85208	0.53993	4.57908
14922	13.71429	0.07292	0.01075	0.00343	93.04697	R	Y	LScrew	A_C	60	S & T	S & T	35	1.85208	0.53993	3.66327
15100	13.71429	0.07292	0.00645	0.00206	155.07829	P	Y	LScrew	B_C	60	S & T	S & T	42	1.85208	0.53993	6.10544
15155	13.71429	0.07292	0.00860	0.00274	116.30872	Q	W	LScrew	A_C	60	S & T	S & T	49	1.85208	0.53993	4.57908
10676	13.72000	0.07289	0.00645	0.00206	155.14290	P	W	LScrew	A_C	49	S & T	S & T	30	1.85131	0.54016	6.10799
10932	13.72000	0.07289	0.00645	0.00206	155.14290	P	W	LScrew	B_C	49	S & T	S & T	60	1.85131	0.54016	6.10799
20296	13.72565	0.07286	0.00644	0.00205	155.20682	P	X	LScrew	B_C	69	127	120	57	1.85055	0.54038	6.11050
8673	13.74545	0.07275	0.00702	0.00224	142.47818	T	W	LScrew	A_C	42	S & T	S & T	28	1.84788	0.54116	5.60938
2366	13.75000	0.07273	0.01072	0.00342	93.28928	R	Z	LScrew	A_C	N & U	S & T	S & T	N & U	1.84727	0.54134	3.67281

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2624	13.75000	0.07273	0.00643	0.00205	155.48214	P	Z	LScrew	B_C	30	S & T	S & T	36	1.84727	0.54134	6.12134
2942	13.75000	0.07273	0.01072	0.00342	93.28928	R	Z	LScrew	B_C	30	S & T	S & T	60	1.84727	0.54134	3.67281
4607	13.75000	0.07273	0.00858	0.00274	116.61160	Q	Z	LScrew	A_C	35	S & T	S & T	28	1.84727	0.54134	4.59101
14830	13.75000	0.07273	0.01072	0.00342	93.28928	R	Z	LScrew	B_D	60	S & T	S & T	30	1.84727	0.54134	3.67281
15008	13.75000	0.07273	0.00643	0.00205	155.48214	P	Z	LScrew	A_C	60	S & T	S & T	36	1.84727	0.54134	6.12134
450	13.75439	0.07270	0.01072	0.00342	93.31904	R	W	LScrew	B_C	28	S & T	S & T	57	1.84668	0.54151	3.67398
4851	13.75439	0.07270	0.00857	0.00273	116.64880	Q	W	LScrew	B_C	35	S & T	S & T	57	1.84668	0.54151	4.59247
10855	13.75439	0.07270	0.00857	0.00273	116.64880	Q	X	LScrew	B_C	49	S & T	S & T	57	1.84668	0.54151	4.59247
10858	13.75439	0.07270	0.01072	0.00342	93.31904	R	Y	LScrew	B_C	49	S & T	S & T	57	1.84668	0.54151	3.67398
18339	13.75833	0.07268	0.00857	0.00273	116.68228	Q	W	LScrew	B_D	65	120	127	28	1.84615	0.54167	4.59379
18440	13.75833	0.07268	0.00643	0.00205	155.57637	P	X	LScrew	A_C	65	120	127	30	1.84615	0.54167	6.12505
18498	13.75833	0.07268	0.01071	0.00342	93.34582	R	W	LScrew	B_D	65	120	127	35	1.84615	0.54167	3.67503
18676	13.75833	0.07268	0.00643	0.00205	155.57637	P	W	LScrew	A_C	65	120	127	42	1.84615	0.54167	6.12505
18936	13.75833	0.07268	0.00643	0.00205	155.57637	P	X	LScrew	B_C	65	120	127	60	1.84615	0.54167	6.12505
12529	13.77423	0.07260	0.00700	0.00223	142.77644	T	W	LScrew	B_C	49	120	127	69	1.84402	0.54229	5.62112
15253	13.77990	0.07257	0.00700	0.00223	142.83526	T	X	LScrew	B_C	60	S & T	S & T	57	1.84326	0.54252	5.62344
18047	13.78756	0.07253	0.00855	0.00273	116.93016	Q	Z	LScrew	A_C	65	127	120	49	1.84224	0.54282	4.60355
14043	13.78857	0.07252	0.00855	0.00273	116.93872	Q	Y	LScrew	A_C	57	120	127	28	1.84211	0.54286	4.60389
14199	13.78857	0.07252	0.00855	0.00273	116.93872	Q	X	LScrew	A_C	57	120	127	35	1.84211	0.54286	4.60389
14202	13.78857	0.07252	0.01069	0.00341	93.55098	R	Y	LScrew	A_C	57	120	127	35	1.84211	0.54286	3.68311
14380	13.78857	0.07252	0.00641	0.00205	155.91829	P	Y	LScrew	B_C	57	120	127	42	1.84211	0.54286	6.13852
14435	13.78857	0.07252	0.00855	0.00273	116.93872	Q	W	LScrew	A_C	57	120	127	49	1.84211	0.54286	4.60389
20446	13.79164	0.07251	0.01069	0.00341	93.57181	R	Z	LScrew	A_C	69	127	120	65	1.84170	0.54298	3.68393
18139	13.79196	0.07251	0.00855	0.00273	116.96746	Q	Y	LScrew	B_C	65	127	120	57	1.84165	0.54299	4.60502
19059	13.80000	0.07246	0.00854	0.00273	117.03564	Q	W	LScrew	B_D	69	S & T	S & T	28	1.84058	0.54331	4.60770
19160	13.80000	0.07246	0.00641	0.00204	156.04753	P	X	LScrew	A_C	69	S & T	S & T	30	1.84058	0.54331	6.14360
19218	13.80000	0.07246	0.01068	0.00341	93.62852	R	W	LScrew	B_D	69	S & T	S & T	35	1.84058	0.54331	3.68616
19396	13.80000	0.07246	0.00641	0.00204	156.04753	P	W	LScrew	A_C	69	S & T	S & T	42	1.84058	0.54331	6.14360
19656	13.80000	0.07246	0.00641	0.00204	156.04753	P	X	LScrew	B_C	69	S & T	S & T	60	1.84058	0.54331	6.14360
7890	13.80349	0.07245	0.01068	0.00341	93.65221	R	W	LScrew	B_C	36	127	120	69	1.84011	0.54344	3.68709
16132	13.80349	0.07245	0.00641	0.00204	156.08701	P	W	LScrew	B_C	60	127	120	69	1.84011	0.54344	6.14516
11009	13.81594	0.07238	0.00698	0.00223	143.20883	T	W	LScrew	B_C	49	S & T	S & T	65	1.83846	0.54393	5.63814
14110	13.82448	0.07234	0.01066	0.00340	93.79460	R	Z	LScrew	B_D	57	120	127	30	1.83732	0.54427	3.69270
14288	13.82448	0.07234	0.00640	0.00204	156.32433	P	Z	LScrew	A_C	57	120	127	36	1.83732	0.54427	6.15450
14526	13.82448	0.07234	0.01066	0.00340	93.79460	R	Z	LScrew	A_C	57	120	127	60	1.83732	0.54427	3.69270
1634	13.82889	0.07231	0.01066	0.00340	93.82452	R	W	LScrew	A_C	28	120	127	30	1.83673	0.54444	3.69388
1812	13.82889	0.07231	0.00639	0.00204	156.37420	P	W	LScrew	B_C	28	120	127	36	1.83673	0.54444	6.15646
2130	13.82889	0.07231	0.01066	0.00340	93.82452	R	W	LScrew	B_C	28	120	127	60	1.83673	0.54444	3.69388
5955	13.82889	0.07231	0.00853	0.00272	117.28065	Q	W	LScrew	A_C	35	120	127	30	1.83673	0.54444	4.61735
6371	13.82889	0.07231	0.00853	0.00272	117.28065	Q	W	LScrew	B_C	35	120	127	60	1.83673	0.54444	4.61735
10115	13.82889	0.07231	0.00853	0.00272	117.28065	Q	W	LScrew	A_C	42	120	127	36	1.83673	0.54444	4.61735
11959	13.82889	0.07231	0.00853	0.00272	117.28065	Q	X	LScrew	A_C	49	120	127	30	1.83673	0.54444	4.61735
11962	13.82889	0.07231	0.01066	0.00340	93.82452	R	Y	LScrew	A_C	49	120	127	30	1.83673	0.54444	3.69388
12140	13.82889	0.07231	0.00639	0.00204	156.37420	P	Y	LScrew	B_C	49	120	127	36	1.83673	0.54444	6.15646
12195	13.82889	0.07231	0.00853	0.00272	117.28065	Q	W	LScrew	A_C	49	120	127	42	1.83673	0.54444	4.61735
12375	13.82889	0.07231	0.00853	0.00272	117.28065	Q	X	LScrew	B_C	49	120	127	60	1.83673	0.54444	4.61735
12378	13.82889	0.07231	0.01066	0.00340	93.82452	R	Y	LScrew	B_C	49	120	127	60	1.83673	0.54444	3.69388
13485	13.84927	0.07221	0.00697	0.00222	143.55426	T	Z	LScrew	A_C	57	127	120	35	1.83403	0.54525	5.65174
929	13.85369	0.07218	0.00696	0.00222	143.60005	T	W	LScrew	B_C	28	127	120	35	1.83345	0.54542	5.65355
9257	13.85369	0.07218	0.00696	0.00222	143.60005	T	Y	LScrew	B_C	42	127	120	30	1.83345	0.54542	5.65355
11337	13.85369	0.07218	0.00696	0.00222	143.60005	T	Y	LScrew	B_C	49	127	120	35	1.83345	0.54542	5.65355
1573	13.85455	0.07218	0.00696	0.00222	143.60896	T	X	LScrew	B_C	N & U	120	127	N & U	1.83333	0.54545	5.65390
4129	13.85455	0.07218	0.00696	0.00222	143.60896	T	W	LScrew	B_C	30	120	127	42	1.83333	0.54545	5.65390
5897	13.85455	0.07218	0.00696	0.00222	143.60896	T	Y	LScrew	B_C	35	120	127	28	1.83333	0.54545	5.65390
6209	13.85455	0.07218	0.00696	0.00222	143.60896	T	W	LScrew	B_C	35	120	127	49	1.83333	0.54545	5.65390
16277	13.85455	0.07218	0.00696	0.00222	143.60896	T	X	LScrew	A_C	60	120	127	30	1.83333	0.54545	5.65390
16513	13.85455	0.07218	0.00696	0.00222	143.60896	T	W	LScrew	A_C	60	120	127	42	1.83333	0.54545	5.65390
1103	13.85827	0.07216	0.00851	0.00271	117.52980	Q	Z	LScrew	B_C	28	127	120	42	1.83284	0.54560	4.62716
17003	13.86667	0.07212	0.00850	0.00271	117.60103	Q	Y	LScrew	A_C	65	S & T	S & T	30	1.83173	0.54593	4.62996
17499	13.86667	0.07212	0.00850	0.00271	117.60103	Q	Y	LScrew	B_C	65	S & T	S & T	60	1.83173	0.54593	4.62996
13252	13.87826	0.07206	0.00637	0.00203	156.93248	P	W	LScrew	B_C	57	S & T	S & T	69	1.83020	0.54639	6.17844
7574	13.88398	0.07203	0.01062	0.00339	94.19828	R	X	LScrew	B_C	36	127	120	49	1.82945	0.54661	3.70859
15896	13.88398	0.07203	0.00637	0.00203	156.99714	P	X	LScrew	B_C	60	127	120	49	1.82945	0.54661	6.18099
11156	13.88976	0.07200	0.00637	0.00203	157.06256	P	W	LScrew	A_C	49	127	120	28	1.82868	0.54684	6.18357
11245	13.88976	0.07200	0.00695	0.00222	143.97401	T	Z	LScrew	A_C	49	127	120	30	1.82868	0.54684	5.66827
11661	13.88976	0.07200	0.00695	0.00222	143.97401	T	Z	LScrew	B_C	49	127	120	60	1.82868	0.54684	5.66827
17337	13.89239	0.07198	0.00694	0.00221	144.00127	T	Y	LScrew	B_C	65	S & T	S & T	49	1.82834	0.54694	5.66934
6943	13.89474	0.07197	0.00849	0.00271	117.83909	Q	Z	LScrew	B_C	36	S & T	S & T	57	1.82803	0.54704	4.63933

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19733	13.89650	0.07196	0.00694	0.00221	144.04387	T	X	LScrew	B_C	69	S & T	S & T	65	1.82780	0.54711	5.67102
19883	13.90866	0.07190	0.00848	0.00270	117.95719	Q	Y	LScrew	A_C	69	127	120	30	1.82620	0.54759	4.64398
20379	13.90866	0.07190	0.00848	0.00270	117.95719	Q	Y	LScrew	B_C	69	127	120	60	1.82620	0.54759	4.64398
20839	13.90952	0.07189	0.00848	0.00270	117.96450	Q	X	LScrew	A_C	69	120	127	42	1.82609	0.54762	4.64427
20842	13.90952	0.07189	0.01060	0.00338	94.37160	R	Y	LScrew	A_C	69	120	127	42	1.82609	0.54762	3.71542
15415	13.91304	0.07188	0.00847	0.00270	117.99435	Q	X	LScrew	B_C	60	S & T	S & T	69	1.82563	0.54776	4.64545
15418	13.91304	0.07188	0.01059	0.00338	94.39548	R	Y	LScrew	B_C	60	S & T	S & T	69	1.82563	0.54776	3.71636
3166	13.92013	0.07184	0.01059	0.00338	94.44359	R	Z	LScrew	A_C	30	127	120	28	1.82469	0.54804	3.71825
15470	13.92013	0.07184	0.01059	0.00338	94.44359	R	Z	LScrew	B_D	60	127	120	28	1.82469	0.54804	3.71825
13892	13.92029	0.07184	0.00635	0.00203	157.40775	P	W	LScrew	B_C	57	127	120	65	1.82467	0.54804	6.19716
3570	13.92458	0.07182	0.01058	0.00338	94.47372	R	W	LScrew	B_C	30	127	120	57	1.82411	0.54821	3.71944
9574	13.92458	0.07182	0.01058	0.00338	94.47372	R	X	LScrew	B_C	42	127	120	57	1.82411	0.54821	3.71944
15954	13.92458	0.07182	0.01058	0.00338	94.47372	R	W	LScrew	A_C	60	127	120	57	1.82411	0.54821	3.71944
16920	13.92857	0.07179	0.00635	0.00202	157.50139	P	X	LScrew	A_C	65	S & T	S & T	28	1.82359	0.54837	6.20084
17245	13.92857	0.07179	0.00693	0.00221	144.37627	T	Z	LScrew	A_C	65	S & T	S & T	42	1.82359	0.54837	5.68411
8139	13.93371	0.07177	0.00846	0.00270	118.16965	Q	Y	LScrew	B_C	36	120	127	35	1.82292	0.54857	4.65235
20217	13.93447	0.07176	0.00692	0.00221	144.43737	T	Y	LScrew	B_C	69	127	120	49	1.82282	0.54860	5.68651
20750	13.94575	0.07171	0.01057	0.00337	94.61736	R	Z	LScrew	B_D	69	120	127	36	1.82134	0.54905	3.72509
5102	13.94928	0.07169	0.01057	0.00337	94.64130	R	Z	LScrew	B_C	35	S & T	S & T	69	1.82088	0.54918	3.72604
16055	13.95518	0.07166	0.00845	0.00269	118.35169	Q	X	LScrew	B_C	60	127	120	65	1.82011	0.54942	4.65952
16058	13.95518	0.07166	0.01056	0.00337	94.68135	R	Y	LScrew	B_C	60	127	120	65	1.82011	0.54942	3.72761
18994	13.95773	0.07164	0.01056	0.00337	94.69866	R	W	LScrew	A_C	65	120	127	69	1.81978	0.54952	3.72829
13016	13.95918	0.07164	0.00634	0.00202	157.84754	P	X	LScrew	B_C	57	S & T	S & T	49	1.81959	0.54957	6.21447
1744	13.97000	0.07158	0.00633	0.00202	157.96985	P	Z	LScrew	B_C	28	120	127	35	1.81818	0.55000	6.21929
8047	13.97000	0.07158	0.00844	0.00269	118.47739	Q	Z	LScrew	A_C	36	120	127	30	1.81818	0.55000	4.66446
8463	13.97000	0.07158	0.00844	0.00269	118.47739	Q	Z	LScrew	B_C	36	120	127	60	1.81818	0.55000	4.66446
10047	13.97000	0.07158	0.00844	0.00269	118.47739	Q	Z	LScrew	A_C	42	120	127	35	1.81818	0.55000	4.66446
19800	13.97075	0.07158	0.00633	0.00202	157.97837	P	X	LScrew	A_C	69	127	120	28	1.81808	0.55003	6.21962
20125	13.97075	0.07158	0.00691	0.00220	144.81351	T	Z	LScrew	A_C	69	127	120	42	1.81808	0.55003	5.70132
14695	13.98841	0.07149	0.00843	0.00269	118.63348	Q	X	LScrew	B_C	57	120	127	69	1.81579	0.55072	4.67061
14698	13.98841	0.07149	0.01054	0.00336	94.90679	R	Y	LScrew	B_C	57	120	127	69	1.81579	0.55072	3.73649
5742	13.99152	0.07147	0.01053	0.00336	94.92792	R	Z	LScrew	B_C	35	127	120	65	1.81539	0.55085	3.73732
12590	13.99554	0.07145	0.01053	0.00336	94.95516	R	Z	LScrew	B_D	57	S & T	S & T	28	1.81486	0.55101	3.73839
8301	13.99592	0.07145	0.00689	0.00220	145.07435	T	Z	LScrew	B_C	36	120	127	49	1.81481	0.55102	5.71159
221	14.00000	0.07143	0.00689	0.00220	145.11666	T	Z	LScrew	B_C	28	S & T	S & T	36	1.81429	0.55118	5.71325
2354	14.00000	0.07143	0.01053	0.00336	94.98545	R	W	LScrew	A_C	N & U	S & T	S & T	N & U	1.81429	0.55118	3.73958
2612	14.00000	0.07143	0.00632	0.00201	158.30908	P	W	LScrew	B_C	30	S & T	S & T	36	1.81429	0.55118	6.23264
2930	14.00000	0.07143	0.01053	0.00336	94.98545	R	W	LScrew	B_C	30	S & T	S & T	60	1.81429	0.55118	3.73958
4595	14.00000	0.07143	0.00842	0.00269	118.73181	Q	W	LScrew	A_C	35	S & T	S & T	28	1.81429	0.55118	4.67448
4696	14.00000	0.07143	0.00632	0.00201	158.30908	P	X	LScrew	B_C	35	S & T	S & T	30	1.81429	0.55118	6.23264
8758	14.00000	0.07143	0.01053	0.00336	94.98545	R	X	LScrew	A_C	42	S & T	S & T	30	1.81429	0.55118	3.73958
8934	14.00000	0.07143	0.01053	0.00336	94.98545	R	X	LScrew	B_C	42	S & T	S & T	60	1.81429	0.55118	3.73958
10599	14.00000	0.07143	0.00842	0.00269	118.73181	Q	X	LScrew	A_C	49	S & T	S & T	28	1.81429	0.55118	4.67448
10602	14.00000	0.07143	0.01053	0.00336	94.98545	R	Y	LScrew	A_C	49	S & T	S & T	28	1.81429	0.55118	3.73958
14818	14.00000	0.07143	0.01053	0.00336	94.98545	R	W	LScrew	B_D	60	S & T	S & T	30	1.81429	0.55118	3.73958
14996	14.00000	0.07143	0.00632	0.00201	158.30908	P	W	LScrew	A_C	60	S & T	S & T	36	1.81429	0.55118	6.23264
2453	14.02597	0.07130	0.00688	0.00219	145.38589	T	X	LScrew	B_C	30	S & T	S & T	28	1.81093	0.55220	5.72385
14757	14.02597	0.07130	0.00688	0.00219	145.38589	T	X	LScrew	A_C	60	S & T	S & T	28	1.81093	0.55220	5.72385
13175	14.03077	0.07127	0.00840	0.00268	118.99276	Q	X	LScrew	B_C	57	S & T	S & T	65	1.81031	0.55239	4.68475
13178	14.03077	0.07127	0.01050	0.00335	95.19421	R	Y	LScrew	B_C	57	S & T	S & T	65	1.81031	0.55239	3.74780
10301	14.03684	0.07124	0.00687	0.00219	145.49855	T	Z	LScrew	B_C	42	120	127	57	1.80952	0.55263	5.72829
17643	14.03825	0.07123	0.00840	0.00268	119.05617	Q	Y	LScrew	A_C	65	127	120	28	1.80934	0.55269	4.68725
17799	14.03825	0.07123	0.00840	0.00268	119.05617	Q	X	LScrew	A_C	65	127	120	35	1.80934	0.55269	4.68725
17802	14.03825	0.07123	0.01050	0.00335	95.24493	R	Y	LScrew	A_C	65	127	120	35	1.80934	0.55269	3.74980
17980	14.03825	0.07123	0.00630	0.00201	158.74155	P	Y	LScrew	B_C	65	127	120	42	1.80934	0.55269	6.24967
18035	14.03825	0.07123	0.00840	0.00268	119.05617	Q	W	LScrew	A_C	65	127	120	49	1.80934	0.55269	4.68725
18758	14.03912	0.07123	0.01050	0.00335	95.25084	R	X	LScrew	A_C	65	120	127	49	1.80923	0.55272	3.75003
20434	14.04240	0.07121	0.01050	0.00335	95.27311	R	W	LScrew	A_C	69	127	120	65	1.80881	0.55285	3.75091
13981	14.04998	0.07117	0.00687	0.00219	145.63476	T	Z	LScrew	B_C	57	127	120	69	1.80783	0.55315	5.73365
13739	14.06910	0.07108	0.00838	0.00267	119.31783	Q	Y	LScrew	B_C	57	127	120	49	1.80538	0.55390	4.69755
17710	14.07480	0.07105	0.01047	0.00334	95.49297	R	Z	LScrew	B_D	65	127	120	30	1.80464	0.55413	3.75957
17888	14.07480	0.07105	0.00628	0.00200	159.15494	P	Z	LScrew	A_C	65	127	120	36	1.80464	0.55413	6.26594
18206	14.07480	0.07105	0.01047	0.00334	95.49297	R	Z	LScrew	A_C	65	127	120	60	1.80464	0.55413	3.75957
14098	14.07583	0.07104	0.01047	0.00334	95.49996	R	W	LScrew	B_D	57	120	127	30	1.80451	0.55417	3.75984
14276	14.07583	0.07104	0.00628	0.00200	159.16659	P	W	LScrew	A_C	57	120	127	36	1.80451	0.55417	6.26640
14514	14.07583	0.07104	0.01047	0.00334	95.49996	R	W	LScrew	A_C	57	120	127	60	1.80451	0.55417	3.75984
19478	14.08163	0.07101	0.01047	0.00334	95.53930	R	X	LScrew	A_C	69	S & T	S & T	49	1.80377	0.55439	3.76139
21007	14.09254	0.07096	0.00837	0.00267	119.51666	Q	Z	LScrew	A_C	69	120	127	57	1.80237	0.55482	4.70538

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13473	14.10107	0.07092	0.00684	0.00218	146.16434	T	W	LScrew	A_C	57	127	120	35	1.80128	0.55516	5.75450
14037	14.10195	0.07091	0.00684	0.00218	146.17340	T	X	LScrew	A_C	57	120	127	28	1.80117	0.55519	5.75486
18133	14.10541	0.07089	0.00684	0.00218	146.20933	T	X	LScrew	B_C	65	127	120	57	1.80073	0.55533	5.75627
13647	14.10574	0.07089	0.00836	0.00267	119.62855	Q	Z	LScrew	A_C	57	127	120	42	1.80069	0.55534	4.70979
855	14.11024	0.07087	0.00836	0.00267	119.66671	Q	X	LScrew	B_C	28	127	120	30	1.80011	0.55552	4.71129
858	14.11024	0.07087	0.01045	0.00333	95.73337	R	Y	LScrew	B_C	28	127	120	30	1.80011	0.55552	3.76903
1091	14.11024	0.07087	0.00836	0.00267	119.66671	Q	W	LScrew	B_C	28	127	120	42	1.80011	0.55552	4.71129
5259	14.11024	0.07087	0.00836	0.00267	119.66671	Q	Y	LScrew	B_C	35	127	120	30	1.80011	0.55552	4.71129
9419	14.11024	0.07087	0.00836	0.00267	119.66671	Q	Y	LScrew	B_C	42	127	120	36	1.80011	0.55552	4.71129
11499	14.11024	0.07087	0.00836	0.00267	119.66671	Q	Y	LScrew	B_C	49	127	120	42	1.80011	0.55552	4.71129
1894	14.11111	0.07087	0.01045	0.00333	95.73930	R	X	LScrew	B_C	28	120	127	42	1.80000	0.55556	3.76926
4055	14.11111	0.07087	0.00836	0.00267	119.67413	Q	X	LScrew	B_C	30	120	127	36	1.80000	0.55556	4.71158
4058	14.11111	0.07087	0.01045	0.00333	95.73930	R	Y	LScrew	B_C	30	120	127	36	1.80000	0.55556	3.76926
6135	14.11111	0.07087	0.00836	0.00267	119.67413	Q	X	LScrew	B_C	35	120	127	42	1.80000	0.55556	4.71158
6138	14.11111	0.07087	0.01045	0.00333	95.73930	R	Y	LScrew	B_C	35	120	127	42	1.80000	0.55556	3.76926
16439	14.11111	0.07087	0.00836	0.00267	119.67413	Q	X	LScrew	A_C	60	120	127	36	1.80000	0.55556	4.71158
16442	14.11111	0.07087	0.01045	0.00333	95.73930	R	Y	LScrew	A_C	60	120	127	36	1.80000	0.55556	3.76926
15817	14.13641	0.07074	0.00682	0.00218	146.53066	T	Y	LScrew	B_C	60	127	120	42	1.79678	0.55655	5.76892
11233	14.14230	0.07071	0.00682	0.00218	146.59172	T	W	LScrew	A_C	49	127	120	30	1.79603	0.55678	5.77133
11649	14.14230	0.07071	0.00682	0.00218	146.59172	T	W	LScrew	B_C	49	127	120	60	1.79603	0.55678	5.77133
2544	14.14286	0.07071	0.00625	0.00199	159.92448	P	Z	LScrew	B_C	30	***S & T***	***S & T***	35	1.79596	0.55681	6.29624
6607	14.14286	0.07071	0.00834	0.00266	119.94336	Q	Z	LScrew	A_C	36	***S & T***	***S & T***	28	1.79596	0.55681	4.72218
6766	14.14286	0.07071	0.01042	0.00332	95.95469	R	Z	LScrew	A_C	36	***S & T***	***S & T***	35	1.79596	0.55681	3.77774
14928	14.14286	0.07071	0.00625	0.00199	159.92448	P	Z	LScrew	A_C	60	***S & T***	***S & T***	35	1.79596	0.55681	6.29624
11407	14.14698	0.07069	0.00833	0.00266	119.97834	Q	Z	LScrew	A_C	49	127	120	36	1.79544	0.55697	4.72356
6931	14.14737	0.07068	0.00833	0.00266	119.98162	Q	W	LScrew	B_C	36	***S & T***	***S & T***	57	1.79539	0.55698	4.72369
6046	14.14786	0.07068	0.01042	0.00332	95.98862	R	Z	LScrew	A_C	35	120	127	36	1.79532	0.55700	3.77908
10543	14.17246	0.07056	0.00832	0.00265	120.19445	Q	Z	LScrew	B_C	42	120	127	69	1.79221	0.55797	4.73207
3154	14.17323	0.07056	0.01040	0.00332	96.16075	R	W	LScrew	A_C	30	127	120	28	1.79211	0.55800	3.78586
3341	14.17323	0.07056	0.00681	0.00217	146.91226	T	Z	LScrew	B_C	30	127	120	36	1.79211	0.55800	5.78395
5176	14.17323	0.07056	0.00624	0.00199	160.26791	P	X	LScrew	B_C	35	127	120	28	1.79211	0.55800	6.30976
5421	14.17323	0.07056	0.00681	0.00217	146.91226	T	Z	LScrew	B_C	35	127	120	42	1.79211	0.55800	5.78395
9158	14.17323	0.07056	0.01040	0.00332	96.16075	R	X	LScrew	A_C	42	127	120	28	1.79211	0.55800	3.78586
15458	14.17323	0.07056	0.01040	0.00332	96.16075	R	W	LScrew	B_D	60	127	120	28	1.79211	0.55800	3.78586
15725	14.17323	0.07056	0.00681	0.00217	146.91226	T	Z	LScrew	A_C	60	127	120	36	1.79211	0.55800	5.78395
16997	14.18182	0.07051	0.00680	0.00217	147.00129	T	X	LScrew	A_C	65	***S & T***	***S & T***	30	1.79103	0.55834	5.78745
17233	14.18182	0.07051	0.00680	0.00217	147.00129	T	W	LScrew	A_C	65	***S & T***	***S & T***	42	1.79103	0.55834	5.78745
17493	14.18182	0.07051	0.00680	0.00217	147.00129	T	X	LScrew	B_C	65	***S & T***	***S & T***	60	1.79103	0.55834	5.78745
10864	14.18421	0.07050	0.00623	0.00199	160.39210	P	Z	LScrew	B_C	49	***S & T***	***S & T***	57	1.79072	0.55843	6.31465
20738	14.19931	0.07043	0.01038	0.00331	96.33767	R	W	LScrew	B_D	69	120	127	36	1.78882	0.55903	3.79282
5090	14.20290	0.07041	0.01038	0.00331	96.36205	R	W	LScrew	B_C	35	***S & T***	***S & T***	69	1.78837	0.55917	3.79378
11094	14.20290	0.07041	0.01038	0.00331	96.36205	R	X	LScrew	B_C	49	***S & T***	***S & T***	69	1.78837	0.55917	3.79378
12937	14.21299	0.07036	0.00679	0.00216	147.32437	T	Y	LScrew	B_C	57	***S & T***	***S & T***	42	1.78710	0.55957	5.80017
9023	14.21538	0.07035	0.00829	0.00265	120.55846	Q	Z	LScrew	B_C	42	***S & T***	***S & T***	65	1.78680	0.55966	4.74640
14208	14.21946	0.07033	0.00622	0.00198	160.79074	P	Z	LScrew	A_C	57	120	127	35	1.78628	0.55982	6.33034
1732	14.22400	0.07030	0.00622	0.00198	160.84203	P	W	LScrew	B_C	28	120	127	35	1.78571	0.56000	6.33236
8035	14.22400	0.07030	0.00829	0.00264	120.63152	Q	W	LScrew	A_C	36	120	127	30	1.78571	0.56000	4.74927
8451	14.22400	0.07030	0.00829	0.00264	120.63152	Q	W	LScrew	B_C	36	120	127	60	1.78571	0.56000	4.74927
9980	14.22400	0.07030	0.00622	0.00198	160.84203	P	Y	LScrew	B_C	42	120	127	30	1.78571	0.56000	6.33236
10035	14.22400	0.07030	0.00829	0.00264	120.63152	Q	W	LScrew	A_C	42	120	127	35	1.78571	0.56000	4.74927
12060	14.22400	0.07030	0.00622	0.00198	160.84203	P	Y	LScrew	B_C	49	120	127	35	1.78571	0.56000	6.33236
19877	14.22477	0.07030	0.00678	0.00216	147.44648	T	X	LScrew	A_C	69	127	120	30	1.78562	0.56003	5.80498
20113	14.22477	0.07030	0.00678	0.00216	147.44648	T	W	LScrew	A_C	69	127	120	42	1.78562	0.56003	5.80498
20373	14.22477	0.07030	0.00678	0.00216	147.44648	T	X	LScrew	B_C	69	127	120	60	1.78562	0.56003	5.80498
18295	14.24170	0.07022	0.00828	0.00264	120.78162	Q	X	LScrew	B_C	65	127	120	69	1.78350	0.56070	4.75518
18298	14.24170	0.07022	0.01035	0.00330	96.62529	R	Y	LScrew	B_C	65	127	120	69	1.78350	0.56070	3.80415
5730	14.24591	0.07020	0.01035	0.00330	96.65388	R	W	LScrew	B_C	35	127	120	65	1.78297	0.56086	3.80527
11734	14.24591	0.07020	0.01035	0.00330	96.65388	R	X	LScrew	B_C	49	127	120	65	1.78297	0.56086	3.80527
12578	14.25000	0.07018	0.01034	0.00330	96.68162	R	W	LScrew	B_D	57	***S & T***	***S & T***	28	1.78246	0.56102	3.80636
12845	14.25000	0.07018	0.00677	0.00216	147.70803	T	Z	LScrew	A_C	57	***S & T***	***S & T***	36	1.78246	0.56102	5.81528
7977	14.25039	0.07017	0.00677	0.00216	147.71207	T	Y	LScrew	B_C	36	120	127	28	1.78241	0.56104	5.81544
8133	14.25039	0.07017	0.00677	0.00216	147.71207	T	X	LScrew	B_C	36	120	127	35	1.78241	0.56104	5.81544
8289	14.25039	0.07017	0.00677	0.00216	147.71207	T	W	LScrew	B_C	36	120	127	49	1.78241	0.56104	5.81544
209	14.25455	0.07015	0.00677	0.00216	147.75515	T	W	LScrew	B_C	28	***S & T***	***S & T***	36	1.78189	0.56120	5.81713
10777	14.25455	0.07015	0.00677	0.00216	147.75515	T	Y	LScrew	B_C	49	***S & T***	***S & T***	36	1.78189	0.56120	5.81713
4223	14.25510	0.07015	0.00827	0.00264	120.89529	Q	Z	LScrew	B_C	30	120	127	49	1.78182	0.56122	4.75966
16607	14.25510	0.07015	0.00827	0.00264	120.89529	Q	Z	LScrew	A_C	60	120	127	49	1.78182	0.56122	4.75966
16699	14.25965	0.07013	0.00827	0.00264	120.93386	Q	Y	LScrew	B_C	60	120	127	57	1.78125	0.56140	4.76118

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11968	14.26104	0.07012	0.00620	0.00198	161.26089	P	Z	LScrew	A_C	49	120	127	30	1.78108	0.56146	6.34885
12384	14.26104	0.07012	0.00620	0.00198	161.26089	P	Z	LScrew	B_C	49	120	127	60	1.78108	0.56146	6.34885
2694	14.28571	0.07000	0.01032	0.00329	96.92393	R	X	LScrew	B_C	30	***S & T***	***S & T***	42	1.77800	0.56243	3.81590
15078	14.28571	0.07000	0.01032	0.00329	96.92393	R	X	LScrew	A_C	60	***S & T***	***S & T***	42	1.77800	0.56243	3.81590
9885	14.28750	0.06999	0.00675	0.00215	148.09674	T	Z	LScrew	A_C	42	120	127	28	1.77778	0.56250	5.83058
10289	14.29206	0.06997	0.00675	0.00215	148.14398	T	W	LScrew	B_C	42	120	127	57	1.77721	0.56268	5.83244
2062	14.29678	0.06995	0.01031	0.00329	96.99903	R	Z	LScrew	B_C	28	120	127	57	1.77662	0.56287	3.81886
6303	14.29678	0.06995	0.00825	0.00263	121.24879	Q	Z	LScrew	B_C	35	120	127	57	1.77662	0.56287	4.77357
13969	14.30544	0.06990	0.00674	0.00215	148.28266	T	W	LScrew	B_C	57	127	120	69	1.77555	0.56321	5.83790
20940	14.30694	0.06990	0.00618	0.00197	161.77988	P	Y	LScrew	B_C	69	120	127	49	1.77536	0.56327	6.36929
17698	14.33071	0.06978	0.01028	0.00328	97.22920	R	W	LScrew	B_D	65	127	120	30	1.77242	0.56420	3.82792
17876	14.33071	0.06978	0.00617	0.00197	162.04867	P	W	LScrew	A_C	65	127	120	36	1.77242	0.56420	6.37987
18194	14.33071	0.06978	0.01028	0.00328	97.22920	R	W	LScrew	A_C	65	127	120	60	1.77242	0.56420	3.82792
20511	14.34420	0.06971	0.00822	0.00262	121.65089	Q	Z	LScrew	B_D	69	120	127	28	1.77075	0.56473	4.78941
20670	14.34420	0.06971	0.01028	0.00328	97.32071	R	Z	LScrew	B_D	69	120	127	35	1.77075	0.56473	3.83152
20848	14.34420	0.06971	0.00617	0.00197	162.20119	P	Z	LScrew	A_C	69	120	127	42	1.77075	0.56473	6.38587
7182	14.34783	0.06970	0.01027	0.00328	97.34534	R	Z	LScrew	B_C	36	***S & T***	***S & T***	69	1.77030	0.56488	3.83249
15424	14.34783	0.06970	0.00616	0.00197	162.24223	P	Z	LScrew	B_C	60	***S & T***	***S & T***	69	1.77030	0.56488	6.38749
20995	14.34877	0.06969	0.00822	0.00262	121.68969	Q	W	LScrew	A_C	69	120	127	57	1.77019	0.56491	4.79093
17637	14.35730	0.06965	0.00672	0.00214	148.82021	T	X	LScrew	A_C	65	127	120	28	1.76914	0.56525	5.85906
12461	14.36077	0.06963	0.00672	0.00214	148.85621	T	Z	LScrew	B_C	49	120	127	65	1.76871	0.56538	5.86048
13399	14.36220	0.06963	0.00821	0.00262	121.80362	Q	X	LScrew	A_C	57	127	120	30	1.76853	0.56544	4.79542
13402	14.36220	0.06963	0.01026	0.00327	97.44289	R	Y	LScrew	A_C	57	127	120	30	1.76853	0.56544	3.83633
13580	14.36220	0.06963	0.00616	0.00196	162.40482	P	Y	LScrew	B_C	57	127	120	36	1.76853	0.56544	6.39389
13635	14.36220	0.06963	0.00821	0.00262	121.80362	Q	W	LScrew	A_C	57	127	120	42	1.76853	0.56544	4.79542
13815	14.36220	0.06963	0.00821	0.00262	121.80362	Q	X	LScrew	B_C	57	127	120	60	1.76853	0.56544	4.79542
13818	14.36220	0.06963	0.01026	0.00327	97.44289	R	Y	LScrew	B_C	57	127	120	60	1.76853	0.56544	3.83633
14358	14.36310	0.06962	0.01026	0.00327	97.44893	R	X	LScrew	A_C	57	120	127	42	1.76842	0.56548	3.83657
21179	14.38031	0.06954	0.00820	0.00262	121.95714	Q	Y	LScrew	B_C	69	120	127	65	1.76630	0.56615	4.80146
13733	14.38885	0.06950	0.00670	0.00214	149.14728	T	X	LScrew	B_C	57	127	120	49	1.76526	0.56649	5.87194
7822	14.39128	0.06949	0.01024	0.00327	97.64014	R	Z	LScrew	B_C	36	127	120	65	1.76496	0.56659	3.84410
16064	14.39128	0.06949	0.00615	0.00196	162.73357	P	Z	LScrew	B_C	60	127	120	65	1.76496	0.56659	6.40683
141	14.40000	0.06944	0.00670	0.00214	149.26285	T	Z	LScrew	B_C	28	***S & T***	***S & T***	35	1.76389	0.56693	5.87649
2532	14.40000	0.06944	0.00614	0.00196	162.83220	P	W	LScrew	B_C	30	***S & T***	***S & T***	35	1.76389	0.56693	6.41072
6595	14.40000	0.06944	0.00819	0.00261	122.12415	Q	W	LScrew	A_C	36	***S & T***	***S & T***	28	1.76389	0.56693	4.80804
6696	14.40000	0.06944	0.00614	0.00196	162.83220	P	X	LScrew	B_C	36	***S & T***	***S & T***	30	1.76389	0.56693	6.41072
6754	14.40000	0.06944	0.01024	0.00326	97.69932	R	W	LScrew	A_C	36	***S & T***	***S & T***	35	1.76389	0.56693	3.84643
8700	14.40000	0.06944	0.00614	0.00196	162.83220	P	Y	LScrew	B_C	42	***S & T***	***S & T***	28	1.76389	0.56693	6.41072
14916	14.40000	0.06944	0.00614	0.00196	162.83220	P	W	LScrew	A_C	60	***S & T***	***S & T***	35	1.76389	0.56693	6.41072
11395	14.40420	0.06942	0.00819	0.00261	122.15977	Q	W	LScrew	A_C	49	127	120	36	1.76337	0.56709	4.80944
6034	14.40509	0.06942	0.01023	0.00326	97.73387	R	W	LScrew	A_C	35	120	127	36	1.76327	0.56713	3.84779
12118	14.40509	0.06942	0.01023	0.00326	97.73387	R	X	LScrew	A_C	49	120	127	36	1.76327	0.56713	3.84779
14704	14.42554	0.06932	0.00613	0.00196	163.12104	P	Z	LScrew	B_C	57	120	127	69	1.76077	0.56793	6.42209
10531	14.43014	0.06930	0.00817	0.00261	122.37981	Q	W	LScrew	B_C	42	120	127	69	1.76020	0.56812	4.81810
3329	14.43092	0.06930	0.00669	0.00213	149.58339	T	W	LScrew	B_C	30	127	120	36	1.76011	0.56815	5.88911
5253	14.43092	0.06930	0.00669	0.00213	149.58339	T	X	LScrew	B_C	35	127	120	30	1.76011	0.56815	5.88911
5409	14.43092	0.06930	0.00669	0.00213	149.58339	T	W	LScrew	B_C	35	127	120	42	1.76011	0.56815	5.88911
9413	14.43092	0.06930	0.00669	0.00213	149.58339	T	X	LScrew	B_C	42	127	120	36	1.76011	0.56815	5.88911
11493	14.43092	0.06930	0.00669	0.00213	149.58339	T	X	LScrew	B_C	49	127	120	42	1.76011	0.56815	5.88911
15713	14.43092	0.06930	0.00669	0.00213	149.58339	T	W	LScrew	A_C	60	127	120	36	1.76011	0.56815	5.88911
10608	14.43750	0.06926	0.00613	0.00195	163.25624	P	Z	LScrew	A_C	49	***S & T***	***S & T***	28	1.75931	0.56841	6.42741
10852	14.44211	0.06924	0.00612	0.00195	163.30832	P	W	LScrew	B_C	49	***S & T***	***S & T***	57	1.75875	0.56859	6.42946
17159	14.44444	0.06923	0.00816	0.00260	122.50108	Q	X	LScrew	A_C	65	***S & T***	***S & T***	36	1.75846	0.56868	4.82288
17162	14.44444	0.06923	0.01020	0.00325	98.00086	R	Y	LScrew	A_C	65	***S & T***	***S & T***	36	1.75846	0.56868	3.85830
13184	14.46923	0.06911	0.00611	0.00195	163.61505	P	Z	LScrew	B_C	57	***S & T***	***S & T***	65	1.75545	0.56965	6.44154
2862	14.47368	0.06909	0.01018	0.00325	98.19924	R	Z	LScrew	B_C	30	***S & T***	***S & T***	57	1.75491	0.56983	3.86611
15246	14.47368	0.06909	0.01018	0.00325	98.19924	R	Z	LScrew	A_C	60	***S & T***	***S & T***	57	1.75491	0.56983	3.86611
9011	14.47385	0.06909	0.00815	0.00260	122.75043	Q	W	LScrew	B_C	42	***S & T***	***S & T***	65	1.75489	0.56984	4.83269
17808	14.47694	0.06908	0.00611	0.00195	163.70223	P	Z	LScrew	A_C	65	127	120	35	1.75451	0.56996	6.44497
14196	14.47800	0.06907	0.00611	0.00195	163.71421	P	W	LScrew	A_C	57	120	127	35	1.75439	0.57000	6.44544
18856	14.48246	0.06905	0.00611	0.00195	163.76460	P	X	LScrew	B_C	65	120	127	57	1.75385	0.57018	6.44743
20039	14.48819	0.06902	0.00814	0.00260	122.87207	Q	X	LScrew	A_C	69	127	120	36	1.75315	0.57040	4.83748
20042	14.48819	0.06902	0.01017	0.00324	98.29765	R	Y	LScrew	A_C	69	127	120	36	1.75315	0.57040	3.86999
12833	14.50909	0.06892	0.00665	0.00212	150.39363	T	W	LScrew	A_C	57	***S & T***	***S & T***	36	1.75063	0.57122	5.92101
7339	14.51339	0.06890	0.00812	0.00259	123.08576	Q	Y	LScrew	B_C	36	127	120	30	1.75011	0.57139	4.84590
9339	14.51339	0.06890	0.00812	0.00259	123.08576	Q	Y	LScrew	B_C	42	127	120	35	1.75011	0.57139	4.84590
3899	14.51429	0.06890	0.00812	0.00259	123.09339	Q	Y	LScrew	B_C	30	120	127	28	1.75000	0.57143	4.84620
3975	14.51429	0.06890	0.00812	0.00259	123.09339	Q	X	LScrew	B_C	30	120	127	35	1.75000	0.57143	4.84620

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3978	14.51429	0.06890	0.01015	0.00324	98.47471	R	Y	LScrew	B_C	30	120	127	35	1.75000	0.57143	3.87696
4211	14.51429	0.06890	0.00812	0.00259	123.09339	Q	W	LScrew	B_C	30	120	127	49	1.75000	0.57143	4.84620
8215	14.51429	0.06890	0.00812	0.00259	123.09339	Q	X	LScrew	B_C	36	120	127	42	1.75000	0.57143	4.84620
8218	14.51429	0.06890	0.01015	0.00324	98.47471	R	Y	LScrew	B_C	36	120	127	42	1.75000	0.57143	3.87696
10215	14.51429	0.06890	0.00812	0.00259	123.09339	Q	X	LScrew	B_C	42	120	127	49	1.75000	0.57143	4.84620
10218	14.51429	0.06890	0.01015	0.00324	98.47471	R	Y	LScrew	B_C	42	120	127	49	1.75000	0.57143	3.87696
16203	14.51429	0.06890	0.00812	0.00259	123.09339	Q	Y	LScrew	A_C	60	120	127	28	1.75000	0.57143	4.84620
16359	14.51429	0.06890	0.00812	0.00259	123.09339	Q	X	LScrew	A_C	60	120	127	35	1.75000	0.57143	4.84620
16362	14.51429	0.06890	0.01015	0.00324	98.47471	R	Y	LScrew	A_C	60	120	127	35	1.75000	0.57143	3.87696
16540	14.51429	0.06890	0.00609	0.00194	164.12452	P	Y	LScrew	B_C	60	120	127	42	1.75000	0.57143	6.46160
16595	14.51429	0.06890	0.00812	0.00259	123.09339	Q	W	LScrew	A_C	60	120	127	49	1.75000	0.57143	4.84620
11956	14.52033	0.06887	0.00609	0.00194	164.19291	P	W	LScrew	A_C	49	120	127	30	1.74927	0.57167	6.46429
12372	14.52033	0.06887	0.00609	0.00194	164.19291	P	W	LScrew	B_C	49	120	127	60	1.74927	0.57167	6.46429
19576	14.52632	0.06884	0.00609	0.00194	164.26055	P	X	LScrew	B_C	69	***S & T***	***S & T***	57	1.74855	0.57190	6.46695
9873	14.54727	0.06874	0.00663	0.00212	150.78940	T	W	LScrew	A_C	42	120	127	28	1.74603	0.57273	5.93659
864	14.55118	0.06872	0.00608	0.00194	164.54173	P	Z	LScrew	B_C	28	127	120	30	1.74556	0.57288	6.47802
9247	14.55118	0.06872	0.00810	0.00258	123.40629	Q	Z	LScrew	A_C	42	127	120	30	1.74556	0.57288	4.85852
9663	14.55118	0.06872	0.00810	0.00258	123.40629	Q	Z	LScrew	B_C	42	127	120	60	1.74556	0.57288	4.85852
11327	14.55118	0.06872	0.00810	0.00258	123.40629	Q	Z	LScrew	A_C	49	127	120	35	1.74556	0.57288	4.85852
1566	14.55208	0.06872	0.01013	0.00323	98.73116	R	Z	LScrew	A_C	***N & U***	120	127	***N & U***	1.74545	0.57292	3.88705
4064	14.55208	0.06872	0.00608	0.00194	164.55193	P	Z	LScrew	B_C	30	120	127	36	1.74545	0.57292	6.47842
4382	14.55208	0.06872	0.01013	0.00323	98.73116	R	Z	LScrew	B_C	30	120	127	60	1.74545	0.57292	3.88705
5887	14.55208	0.06872	0.00810	0.00258	123.41395	Q	Z	LScrew	A_C	35	120	127	28	1.74545	0.57292	4.85882
6144	14.55208	0.06872	0.00608	0.00194	164.55193	P	Z	LScrew	B_C	35	120	127	42	1.74545	0.57292	6.47842
16270	14.55208	0.06872	0.01013	0.00323	98.73116	R	Z	LScrew	B_D	60	120	127	30	1.74545	0.57292	3.88705
16448	14.55208	0.06872	0.00608	0.00194	164.55193	P	Z	LScrew	A_C	60	120	127	36	1.74545	0.57292	6.47842
2050	14.55673	0.06870	0.01013	0.00323	98.76265	R	W	LScrew	B_C	28	120	127	57	1.74490	0.57310	3.88829
6291	14.55673	0.06870	0.00810	0.00258	123.45331	Q	W	LScrew	B_C	35	120	127	57	1.74490	0.57310	4.86037
12295	14.55673	0.06870	0.00810	0.00258	123.45331	Q	X	LScrew	B_C	49	120	127	57	1.74490	0.57310	4.86037
12298	14.55673	0.06870	0.01013	0.00323	98.76265	R	Y	LScrew	B_C	49	120	127	57	1.74490	0.57310	3.88829
3261	14.57818	0.06860	0.00662	0.00211	151.10975	T	Z	LScrew	B_C	30	127	120	35	1.74233	0.57394	5.94920
7256	14.57818	0.06860	0.00607	0.00193	164.84700	P	X	LScrew	B_C	36	127	120	28	1.74233	0.57394	6.49004
7501	14.57818	0.06860	0.00662	0.00211	151.10975	T	Z	LScrew	B_C	36	127	120	42	1.74233	0.57394	5.94920
9501	14.57818	0.06860	0.00662	0.00211	151.10975	T	Z	LScrew	B_C	42	127	120	49	1.74233	0.57394	5.94920
15645	14.57818	0.06860	0.00662	0.00211	151.10975	T	Z	LScrew	A_C	60	127	120	35	1.74233	0.57394	5.94920
16693	14.58373	0.06857	0.00662	0.00211	151.16732	T	X	LScrew	B_C	60	120	127	57	1.74167	0.57416	5.95147
17327	14.59184	0.06853	0.00808	0.00258	123.75109	Q	Z	LScrew	A_C	65	***S & T***	***S & T***	49	1.74070	0.57448	4.87209
19726	14.59615	0.06851	0.01010	0.00322	99.03016	R	Z	LScrew	A_C	69	***S & T***	***S & T***	65	1.74018	0.57465	3.89883
17419	14.59649	0.06851	0.00808	0.00258	123.79056	Q	Y	LScrew	B_C	65	***S & T***	***S & T***	57	1.74014	0.57467	4.87364
20499	14.60500	0.06847	0.00807	0.00257	123.86272	Q	W	LScrew	B_D	69	120	127	28	1.73913	0.57500	4.87649
20600	14.60500	0.06847	0.00606	0.00193	165.15030	P	X	LScrew	A_C	69	120	127	30	1.73913	0.57500	6.50198
20658	14.60500	0.06847	0.01009	0.00322	99.09018	R	W	LScrew	B_D	69	120	127	35	1.73913	0.57500	3.90119
20836	14.60500	0.06847	0.00606	0.00193	165.15030	P	W	LScrew	A_C	69	120	127	42	1.73913	0.57500	6.50198
21096	14.60500	0.06847	0.00606	0.00193	165.15030	P	X	LScrew	B_C	69	120	127	60	1.73913	0.57500	6.50198
7170	14.60870	0.06845	0.01009	0.00322	99.11525	R	W	LScrew	B_C	36	***S & T***	***S & T***	69	1.73869	0.57515	3.90218
15412	14.60870	0.06845	0.00605	0.00193	165.19209	P	W	LScrew	B_C	60	***S & T***	***S & T***	69	1.73869	0.57515	6.50363
11581	14.62080	0.06840	0.00660	0.00210	151.55159	T	Z	LScrew	B_C	49	127	120	57	1.73725	0.57562	5.96660
12449	14.62187	0.06839	0.00660	0.00210	151.56268	T	W	LScrew	B_C	49	120	127	65	1.73712	0.57566	5.96703
17958	14.62317	0.06838	0.01008	0.00321	99.21347	R	X	LScrew	A_C	65	127	120	42	1.73697	0.57572	3.90604
20207	14.63603	0.06832	0.00806	0.00257	124.12586	Q	Z	LScrew	A_C	69	127	120	49	1.73544	0.57622	4.88685
20299	14.64070	0.06830	0.00805	0.00257	124.16546	Q	Y	LScrew	B_C	69	127	120	57	1.73489	0.57641	4.88840
7810	14.65294	0.06825	0.01006	0.00321	99.41542	R	W	LScrew	B_C	36	127	120	65	1.73344	0.57689	3.91399
16052	14.65294	0.06825	0.00604	0.00192	165.69237	P	W	LScrew	B_C	60	127	120	65	1.73344	0.57689	6.52332
12765	14.65714	0.06823	0.00658	0.00210	151.92826	T	Z	LScrew	A_C	57	***S & T***	***S & T***	35	1.73294	0.57705	5.98143
129	14.66182	0.06820	0.00658	0.00210	151.97672	T	W	LScrew	B_C	28	***S & T***	***S & T***	35	1.73239	0.57724	5.98334
8777	14.66182	0.06820	0.00658	0.00210	151.97672	T	Y	LScrew	B_C	42	***S & T***	***S & T***	30	1.73239	0.57724	5.98334
303	14.66667	0.06818	0.00804	0.00256	124.38571	Q	Z	LScrew	B_C	28	***S & T***	***S & T***	42	1.73182	0.57743	4.89708
18443	14.67556	0.06814	0.00803	0.00256	124.46109	Q	Y	LScrew	A_C	65	120	127	30	1.73077	0.57778	4.90004
18939	14.67556	0.06814	0.00803	0.00256	124.46109	Q	Y	LScrew	B_C	65	120	127	60	1.73077	0.57778	4.90004
18304	14.68675	0.06809	0.00602	0.00192	166.07472	P	Z	LScrew	B_C	65	127	120	69	1.72945	0.57822	6.53837
14692	14.68783	0.06808	0.00602	0.00192	166.08688	P	W	LScrew	B_C	57	120	127	69	1.72932	0.57826	6.53885
6854	14.69388	0.06806	0.01003	0.00320	99.69318	R	X	LScrew	B_C	36	***S & T***	***S & T***	49	1.72861	0.57850	3.92493
15176	14.69388	0.06806	0.00602	0.00192	166.15531	P	X	LScrew	B_C	60	***S & T***	***S & T***	49	1.72861	0.57850	6.54155
1014	14.69816	0.06804	0.01003	0.00320	99.72226	R	X	LScrew	B_C	28	127	120	36	1.72811	0.57867	3.92607
5335	14.69816	0.06804	0.00802	0.00256	124.65282	Q	X	LScrew	B_C	35	127	120	36	1.72811	0.57867	4.90759
5338	14.69816	0.06804	0.01003	0.00320	99.72226	R	Y	LScrew	B_C	35	127	120	36	1.72811	0.57867	3.92607
10596	14.70000	0.06803	0.00602	0.00192	166.22454	P	W	LScrew	A_C	49	***S & T***	***S & T***	28	1.72789	0.57874	6.54427
10685	14.70000	0.06803	0.00656	0.00209	152.37249	T	Z	LScrew	A_C	49	***S & T***	***S & T***	30	1.72789	0.57874	5.99892

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10941	14.70000	0.06803	0.00656	0.00209	152.37249	T	Z	LScrew	B_C	49	S & T	S & T	60	1.72789	0.57874	5.99892
18777	14.70278	0.06801	0.00656	0.00209	152.40134	T	Y	LScrew	B_C	65	120	127	49	1.72756	0.57885	6.00005
8383	14.70526	0.06800	0.00802	0.00256	124.71304	Q	Z	LScrew	B_C	36	120	127	57	1.72727	0.57895	4.90996
21173	14.70713	0.06799	0.00656	0.00209	152.44643	T	X	LScrew	B_C	69	120	127	65	1.72705	0.57902	6.00183
19163	14.72000	0.06793	0.00801	0.00255	124.83802	Q	Y	LScrew	A_C	69	S & T	S & T	30	1.72554	0.57953	4.91488
19659	14.72000	0.06793	0.00801	0.00255	124.83802	Q	Y	LScrew	B_C	69	S & T	S & T	60	1.72554	0.57953	4.91488
16855	14.72464	0.06791	0.00801	0.00255	124.87735	Q	X	LScrew	B_C	60	120	127	69	1.72500	0.57971	4.91643
16858	14.72464	0.06791	0.01001	0.00319	99.90188	R	Y	LScrew	B_C	60	120	127	69	1.72500	0.57971	3.93314
2446	14.73214	0.06788	0.01000	0.00319	99.95280	R	Z	LScrew	A_C	30	S & T	S & T	28	1.72412	0.58001	3.93515
14750	14.73214	0.06788	0.01000	0.00319	99.95280	R	Z	LScrew	B_D	60	S & T	S & T	28	1.72412	0.58001	3.93515
13172	14.73231	0.06788	0.00600	0.00191	166.58987	P	W	LScrew	B_C	57	S & T	S & T	65	1.72410	0.58001	6.55866
2850	14.73684	0.06786	0.01000	0.00319	99.98469	R	W	LScrew	B_C	30	S & T	S & T	57	1.72357	0.58019	3.93640
8854	14.73684	0.06786	0.01000	0.00319	99.98469	R	X	LScrew	B_C	42	S & T	S & T	57	1.72357	0.58019	3.93640
15234	14.73684	0.06786	0.01000	0.00319	99.98469	R	W	LScrew	A_C	60	S & T	S & T	57	1.72357	0.58019	3.93640
17796	14.74016	0.06784	0.00600	0.00191	166.67863	P	W	LScrew	A_C	65	127	120	35	1.72318	0.58032	6.56215
18360	14.74107	0.06784	0.00600	0.00191	166.68897	P	X	LScrew	A_C	65	120	127	28	1.72308	0.58036	6.56256
18685	14.74107	0.06784	0.00654	0.00209	152.79822	T	Z	LScrew	A_C	65	120	127	42	1.72308	0.58036	6.01568
19497	14.74731	0.06781	0.00654	0.00209	152.86288	T	Y	LScrew	B_C	69	S & T	S & T	49	1.72235	0.58060	6.01822
11823	14.76207	0.06774	0.00799	0.00255	125.19479	Q	Z	LScrew	B_C	49	127	120	69	1.72063	0.58118	4.92893
6542	14.76298	0.06774	0.00998	0.00318	100.16204	R	Z	LScrew	B_C	35	120	127	69	1.72052	0.58122	3.94339
15335	14.76923	0.06771	0.00798	0.00255	125.25554	Q	X	LScrew	B_C	60	S & T	S & T	65	1.71979	0.58147	4.93132
15338	14.76923	0.06771	0.00998	0.00318	100.20443	R	Y	LScrew	B_C	60	S & T	S & T	65	1.71979	0.58147	3.94506
13500	14.77255	0.06769	0.00599	0.00191	167.04496	P	Y	LScrew	B_C	57	127	120	35	1.71940	0.58160	6.57657
14456	14.77347	0.06769	0.00599	0.00191	167.05532	P	X	LScrew	B_C	57	120	127	49	1.71930	0.58163	6.57698
19080	14.78571	0.06763	0.00598	0.00191	167.19378	P	X	LScrew	A_C	69	S & T	S & T	28	1.71787	0.58211	6.58243
19405	14.78571	0.06763	0.00652	0.00208	153.26096	T	Z	LScrew	A_C	69	S & T	S & T	42	1.71787	0.58211	6.03390
16141	14.78946	0.06762	0.00652	0.00208	153.29974	T	Z	LScrew	B_C	60	127	120	69	1.71744	0.58226	6.03542
5022	14.80769	0.06753	0.00995	0.00317	100.46538	R	Z	LScrew	B_C	35	S & T	S & T	65	1.71532	0.58298	3.95533
15899	14.80958	0.06752	0.00796	0.00254	125.59771	Q	Y	LScrew	B_C	60	127	120	49	1.71511	0.58305	4.94479
13408	14.81102	0.06752	0.00597	0.00190	167.47997	P	Z	LScrew	A_C	57	127	120	30	1.71494	0.58311	6.59370
13824	14.81102	0.06752	0.00597	0.00190	167.47997	P	Z	LScrew	B_C	57	127	120	60	1.71494	0.58311	6.59370
14030	14.81194	0.06751	0.00995	0.00317	100.49421	R	Z	LScrew	B_D	57	120	127	28	1.71483	0.58315	3.95647
18126	14.81558	0.06750	0.00995	0.00317	100.51891	R	Z	LScrew	A_C	65	127	120	57	1.71441	0.58329	3.95744
852	14.81575	0.06750	0.00597	0.00190	167.53339	P	W	LScrew	B_C	28	127	120	30	1.71439	0.58330	6.59580
9235	14.81575	0.06750	0.00796	0.00254	125.65005	Q	W	LScrew	A_C	42	127	120	30	1.71439	0.58330	4.94685
9651	14.81575	0.06750	0.00796	0.00254	125.65005	Q	W	LScrew	B_C	42	127	120	60	1.71439	0.58330	4.94685
11260	14.81575	0.06750	0.00597	0.00190	167.53339	P	Y	LScrew	B_C	49	127	120	30	1.71439	0.58330	6.59580
11315	14.81575	0.06750	0.00796	0.00254	125.65005	Q	W	LScrew	A_C	49	127	120	35	1.71439	0.58330	4.94685
1554	14.81667	0.06749	0.00995	0.00317	100.52627	R	W	LScrew	A_C	N & U	120	127	N & U	1.71429	0.58333	3.95773
1821	14.81667	0.06749	0.00651	0.00208	153.58180	T	Z	LScrew	B_C	28	120	127	36	1.71429	0.58333	6.04653
4052	14.81667	0.06749	0.00597	0.00190	167.54378	P	W	LScrew	B_C	30	120	127	36	1.71429	0.58333	6.59621
4370	14.81667	0.06749	0.00995	0.00317	100.52627	R	W	LScrew	B_C	30	120	127	60	1.71429	0.58333	3.95773
5875	14.81667	0.06749	0.00796	0.00254	125.65784	Q	W	LScrew	A_C	35	120	127	28	1.71429	0.58333	4.94716
5976	14.81667	0.06749	0.00597	0.00190	167.54378	P	X	LScrew	B_C	35	120	127	30	1.71429	0.58333	6.59621
6132	14.81667	0.06749	0.00597	0.00190	167.54378	P	W	LScrew	B_C	35	120	127	42	1.71429	0.58333	6.59621
9958	14.81667	0.06749	0.00995	0.00317	100.52627	R	X	LScrew	A_C	42	120	127	30	1.71429	0.58333	3.95773
10136	14.81667	0.06749	0.00597	0.00190	167.54378	P	X	LScrew	B_C	42	120	127	36	1.71429	0.58333	6.59621
10374	14.81667	0.06749	0.00995	0.00317	100.52627	R	X	LScrew	B_C	42	120	127	60	1.71429	0.58333	3.95773
11879	14.81667	0.06749	0.00796	0.00254	125.65784	Q	X	LScrew	A_C	49	120	127	28	1.71429	0.58333	4.94716
11882	14.81667	0.06749	0.00995	0.00317	100.52627	R	Y	LScrew	A_C	49	120	127	28	1.71429	0.58333	3.95773
12038	14.81667	0.06749	0.00995	0.00317	100.52627	R	X	LScrew	A_C	49	120	127	35	1.71429	0.58333	3.95773
12216	14.81667	0.06749	0.00597	0.00190	167.54378	P	X	LScrew	B_C	49	120	127	42	1.71429	0.58333	6.59621
16258	14.81667	0.06749	0.00995	0.00317	100.52627	R	W	LScrew	B_D	60	120	127	30	1.71429	0.58333	3.95773
16436	14.81667	0.06749	0.00597	0.00190	167.54378	P	W	LScrew	A_C	60	120	127	36	1.71429	0.58333	6.59621
3249	14.84324	0.06737	0.00650	0.00207	153.85720	T	W	LScrew	B_C	30	127	120	35	1.71122	0.58438	6.05737
7333	14.84324	0.06737	0.00650	0.00207	153.85720	T	X	LScrew	B_C	36	127	120	30	1.71122	0.58438	6.05737
7489	14.84324	0.06737	0.00650	0.00207	153.85720	T	W	LScrew	B_C	36	127	120	42	1.71122	0.58438	6.05737
9177	14.84324	0.06737	0.00650	0.00207	153.85720	T	Y	LScrew	B_C	42	127	120	28	1.71122	0.58438	6.05737
9333	14.84324	0.06737	0.00650	0.00207	153.85720	T	X	LScrew	B_C	42	127	120	35	1.71122	0.58438	6.05737
9489	14.84324	0.06737	0.00650	0.00207	153.85720	T	W	LScrew	B_C	42	127	120	49	1.71122	0.58438	6.05737
15633	14.84324	0.06737	0.00650	0.00207	153.85720	T	W	LScrew	A_C	60	127	120	35	1.71122	0.58438	6.05737
3893	14.84416	0.06737	0.00650	0.00207	153.86674	T	X	LScrew	B_C	30	120	127	28	1.71111	0.58442	6.05775
16197	14.84416	0.06737	0.00650	0.00207	153.86674	T	X	LScrew	A_C	60	120	127	28	1.71111	0.58442	6.05775
1182	14.84814	0.06735	0.00993	0.00317	100.73983	R	Z	LScrew	B_C	28	127	120	49	1.71065	0.58457	3.96614
3423	14.84814	0.06735	0.00794	0.00253	125.92479	Q	Z	LScrew	B_C	30	127	120	42	1.71065	0.58457	4.95767
5503	14.84814	0.06735	0.00794	0.00253	125.92479	Q	Z	LScrew	B_C	35	127	120	49	1.71065	0.58457	4.95767
15807	14.84814	0.06735	0.00794	0.00253	125.92479	Q	Z	LScrew	A_C	60	127	120	42	1.71065	0.58457	4.95767
14615	14.84923	0.06734	0.00794	0.00253	125.93401	Q	X	LScrew	B_C	57	120	127	65	1.71053	0.58462	4.95803

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14618	14.84923	0.06734	0.00993	0.00317	100.74721	R	Y	LScrew	B_C	57	120	127	65	1.71053	0.58462	3.96643
16923	14.85714	0.06731	0.00794	0.00253	126.00111	Q	Y	LScrew	A_C	65	S & T	S & T	28	1.70962	0.58493	4.96067
17079	14.85714	0.06731	0.00794	0.00253	126.00111	Q	X	LScrew	A_C	65	S & T	S & T	35	1.70962	0.58493	4.96067
17082	14.85714	0.06731	0.00992	0.00316	100.80089	R	Y	LScrew	A_C	65	S & T	S & T	35	1.70962	0.58493	3.96854
17260	14.85714	0.06731	0.00595	0.00190	168.00148	P	Y	LScrew	B_C	65	S & T	S & T	42	1.70962	0.58493	6.61423
17315	14.85714	0.06731	0.00794	0.00253	126.00111	Q	W	LScrew	A_C	65	S & T	S & T	49	1.70962	0.58493	4.96067
19714	14.86154	0.06729	0.00992	0.00316	100.83071	R	W	LScrew	A_C	69	S & T	S & T	65	1.70911	0.58510	3.96971
13261	14.86957	0.06725	0.00649	0.00207	154.13012	T	Z	LScrew	B_C	57	S & T	S & T	69	1.70819	0.58542	6.06811
11165	14.88189	0.06720	0.00648	0.00207	154.25787	T	Z	LScrew	A_C	49	127	120	28	1.70677	0.58590	6.07314
11569	14.88664	0.06717	0.00648	0.00207	154.30707	T	W	LScrew	B_C	49	127	120	57	1.70623	0.58609	6.07508
13019	14.88980	0.06716	0.00792	0.00253	126.27803	Q	Y	LScrew	B_C	57	S & T	S & T	49	1.70587	0.58621	4.97158
16990	14.89583	0.06713	0.00989	0.00316	101.06339	R	Z	LScrew	B_D	65	S & T	S & T	30	1.70517	0.58645	3.97887
17168	14.89583	0.06713	0.00594	0.00189	168.43898	P	Z	LScrew	A_C	65	S & T	S & T	36	1.70517	0.58645	6.63146
17486	14.89583	0.06713	0.00989	0.00316	101.06339	R	Z	LScrew	A_C	65	S & T	S & T	60	1.70517	0.58645	3.97887
19803	14.90214	0.06710	0.00791	0.00252	126.38270	Q	Y	LScrew	A_C	69	127	120	28	1.70445	0.58670	4.97570
19959	14.90214	0.06710	0.00791	0.00252	126.38270	Q	X	LScrew	A_C	69	127	120	35	1.70445	0.58670	4.97570
19962	14.90214	0.06710	0.00989	0.00315	101.10616	R	Y	LScrew	A_C	69	127	120	35	1.70445	0.58670	3.98056
20140	14.90214	0.06710	0.00593	0.00189	168.51026	P	Y	LScrew	B_C	69	127	120	42	1.70445	0.58670	6.63426
20195	14.90214	0.06710	0.00791	0.00252	126.38270	Q	W	LScrew	A_C	69	127	120	49	1.70445	0.58670	4.97570
20918	14.90306	0.06710	0.00989	0.00315	101.11243	R	X	LScrew	A_C	69	120	127	49	1.70435	0.58673	3.98080
13901	14.91460	0.06705	0.00647	0.00206	154.59690	T	Z	LScrew	B_C	57	127	120	65	1.70303	0.58719	6.08649
12753	14.92364	0.06701	0.00646	0.00206	154.69059	T	W	LScrew	A_C	57	S & T	S & T	35	1.70200	0.58754	6.09018
17413	14.92823	0.06699	0.00646	0.00206	154.73820	T	X	LScrew	B_C	65	S & T	S & T	57	1.70147	0.58773	6.09206
12927	14.92857	0.06699	0.00790	0.00252	126.60688	Q	Z	LScrew	A_C	57	S & T	S & T	42	1.70144	0.58774	4.98452
55	14.93333	0.06696	0.00790	0.00252	126.64727	Q	X	LScrew	B_C	28	S & T	S & T	30	1.70089	0.58793	4.98611
58	14.93333	0.06696	0.00987	0.00315	101.31781	R	Y	LScrew	B_C	28	S & T	S & T	30	1.70089	0.58793	3.98889
291	14.93333	0.06696	0.00790	0.00252	126.64727	Q	W	LScrew	B_C	28	S & T	S & T	42	1.70089	0.58793	4.98611
4699	14.93333	0.06696	0.00790	0.00252	126.64727	Q	Y	LScrew	B_C	35	S & T	S & T	30	1.70089	0.58793	4.98611
19870	14.94094	0.06693	0.00986	0.00315	101.36946	R	Z	LScrew	B_D	69	127	120	30	1.70003	0.58823	3.99092
20048	14.94094	0.06693	0.00592	0.00189	168.94909	P	Z	LScrew	A_C	69	127	120	36	1.70003	0.58823	6.65154
20366	14.94094	0.06693	0.00986	0.00315	101.36946	R	Z	LScrew	A_C	69	127	120	60	1.70003	0.58823	3.99092
18292	14.95378	0.06687	0.00591	0.00189	169.09426	P	W	LScrew	B_C	65	127	120	69	1.69857	0.58873	6.65725
13558	14.96063	0.06684	0.00985	0.00314	101.50301	R	X	LScrew	A_C	57	127	120	36	1.69779	0.58900	3.99618
15097	14.96104	0.06684	0.00645	0.00206	155.07829	T	Y	LScrew	B_C	60	S & T	S & T	42	1.69774	0.58902	6.10544
10673	14.96727	0.06681	0.00645	0.00206	155.14290	T	W	LScrew	A_C	49	S & T	S & T	30	1.69704	0.58926	6.10799
10929	14.96727	0.06681	0.00645	0.00206	155.14290	T	W	LScrew	B_C	49	S & T	S & T	60	1.69704	0.58926	6.10799
3984	14.96786	0.06681	0.00591	0.00188	169.25341	P	Z	LScrew	B_C	30	120	127	35	1.69697	0.58929	6.66352
7967	14.96786	0.06681	0.00788	0.00251	126.94006	Q	Z	LScrew	A_C	36	120	127	28	1.69697	0.58929	4.99764
8126	14.96786	0.06681	0.00985	0.00314	101.55205	R	Z	LScrew	A_C	36	120	127	35	1.69697	0.58929	3.99811
8224	14.96786	0.06681	0.00591	0.00188	169.25341	P	Z	LScrew	B_C	36	120	127	42	1.69697	0.58929	6.66352
10224	14.96786	0.06681	0.00591	0.00188	169.25341	P	Z	LScrew	B_C	42	120	127	49	1.69697	0.58929	6.66352
16368	14.96786	0.06681	0.00591	0.00188	169.25341	P	Z	LScrew	A_C	60	120	127	35	1.69697	0.58929	6.66352
10767	14.97222	0.06679	0.00788	0.00251	126.97708	Q	Z	LScrew	A_C	49	S & T	S & T	36	1.69647	0.58946	4.99910
8371	14.97263	0.06679	0.00788	0.00251	126.98055	Q	W	LScrew	B_C	36	120	127	57	1.69643	0.58947	4.99923
20293	14.97344	0.06678	0.00644	0.00205	155.20682	T	X	LScrew	B_C	69	127	120	57	1.69634	0.58951	6.11050
2434	15.00000	0.06667	0.00983	0.00313	101.77013	R	W	LScrew	A_C	30	S & T	S & T	28	1.69333	0.59055	4.00670
2621	15.00000	0.06667	0.00643	0.00205	155.48214	T	Z	LScrew	B_C	30	S & T	S & T	36	1.69333	0.59055	6.12134
4616	15.00000	0.06667	0.00590	0.00188	169.61688	P	X	LScrew	B_C	35	S & T	S & T	28	1.69333	0.59055	6.67783
8678	15.00000	0.06667	0.00983	0.00313	101.77013	R	X	LScrew	A_C	42	S & T	S & T	28	1.69333	0.59055	4.00670
14738	15.00000	0.06667	0.00983	0.00313	101.77013	R	W	LScrew	B_D	60	S & T	S & T	28	1.69333	0.59055	4.00670
15005	15.00000	0.06667	0.00643	0.00205	155.48214	T	Z	LScrew	A_C	60	S & T	S & T	36	1.69333	0.59055	6.12134
18437	15.00909	0.06663	0.00643	0.00205	155.57637	T	X	LScrew	A_C	65	120	127	30	1.69231	0.59091	6.12505
18673	15.00909	0.06663	0.00643	0.00205	155.57637	T	W	LScrew	A_C	65	120	127	42	1.69231	0.59091	6.12505
18933	15.00909	0.06663	0.00643	0.00205	155.57637	T	X	LScrew	B_C	65	120	127	60	1.69231	0.59091	6.12505
12304	15.01162	0.06662	0.00589	0.00188	169.74830	P	Z	LScrew	B_C	49	120	127	57	1.69202	0.59101	6.68300
11811	15.03047	0.06653	0.00784	0.00250	127.47106	Q	W	LScrew	B_C	49	127	120	69	1.68990	0.59175	5.01855
6530	15.03140	0.06653	0.00981	0.00313	101.98317	R	W	LScrew	B_C	35	120	127	69	1.68980	0.59179	4.01509
12534	15.03140	0.06653	0.00981	0.00313	101.98317	R	X	LScrew	B_C	49	120	127	69	1.68980	0.59179	4.01509
18056	15.04098	0.06649	0.00588	0.00188	170.08024	P	X	LScrew	B_C	65	127	120	49	1.68872	0.59216	6.69607
14377	15.04208	0.06648	0.00641	0.00205	155.91829	T	Y	LScrew	B_C	57	120	127	42	1.68860	0.59221	6.13852
10463	15.04462	0.06647	0.00784	0.00250	127.59103	Q	Z	LScrew	B_C	42	120	127	65	1.68831	0.59231	5.02327
19157	15.05455	0.06643	0.00641	0.00204	156.04753	T	X	LScrew	A_C	69	S & T	S & T	30	1.68720	0.59270	6.14360
19393	15.05455	0.06643	0.00641	0.00204	156.04753	T	W	LScrew	A_C	69	S & T	S & T	42	1.68720	0.59270	6.14360
19653	15.05455	0.06643	0.00641	0.00204	156.04753	T	X	LScrew	B_C	69	S & T	S & T	60	1.68720	0.59270	6.14360
16129	15.05835	0.06641	0.00641	0.00204	156.08701	T	W	LScrew	B_C	60	127	120	69	1.68677	0.59285	6.14516
17575	15.07246	0.06635	0.00782	0.00250	127.82721	Q	X	LScrew	B_C	65	S & T	S & T	69	1.68519	0.59340	5.03257
17578	15.07246	0.06635	0.00978	0.00312	102.26177	R	Y	LScrew	B_C	65	S & T	S & T	69	1.68519	0.59340	4.02605
5010	15.07692	0.06633	0.00978	0.00312	102.29202	R	W	LScrew	B_C	35	S & T	S & T	65	1.68469	0.59358	4.02725

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11014	15.07692	0.06633	0.00978	0.00312	102.29202	R	X	LScrew	B_C	49	S & T	S & T	65	1.68469	0.59358	4.02725
17630	15.08015	0.06631	0.00977	0.00312	102.31389	R	Z	LScrew	B_D	65	127	120	28	1.68433	0.59371	4.02811
13396	15.08031	0.06631	0.00586	0.00187	170.52506	P	W	LScrew	A_C	57	127	120	30	1.68431	0.59371	6.71359
13812	15.08031	0.06631	0.00586	0.00187	170.52506	P	W	LScrew	B_C	57	127	120	60	1.68431	0.59371	6.71359
14018	15.08125	0.06631	0.00977	0.00312	102.32138	R	W	LScrew	B_D	57	120	127	28	1.68421	0.59375	4.02840
14285	15.08125	0.06631	0.00640	0.00204	156.32433	T	Z	LScrew	A_C	57	120	127	36	1.68421	0.59375	6.15450
18114	15.08496	0.06629	0.00977	0.00312	102.34653	R	W	LScrew	A_C	65	127	120	57	1.68380	0.59390	4.02939
1809	15.08606	0.06629	0.00639	0.00204	156.37420	T	W	LScrew	B_C	28	120	127	36	1.68367	0.59394	6.15646
12137	15.08606	0.06629	0.00639	0.00204	156.37420	T	Y	LScrew	B_C	49	120	127	36	1.68367	0.59394	6.15646
13726	15.11329	0.06617	0.00975	0.00311	102.53876	R	Z	LScrew	A_C	57	127	120	49	1.68064	0.59501	4.03696
775	15.11811	0.06615	0.00780	0.00249	128.21433	Q	X	LScrew	B_C	N & U	127	120	N & U	1.68010	0.59520	5.04781
778	15.11811	0.06615	0.00975	0.00311	102.57147	R	Y	LScrew	B_C	N & U	127	120	N & U	1.68010	0.59520	4.03825
934	15.11811	0.06615	0.00975	0.00311	102.57147	R	X	LScrew	B_C	28	127	120	35	1.68010	0.59520	4.03825
1170	15.11811	0.06615	0.00975	0.00311	102.57147	R	W	LScrew	B_C	28	127	120	49	1.68010	0.59520	4.03825
3411	15.11811	0.06615	0.00780	0.00249	128.21433	Q	W	LScrew	B_C	30	127	120	42	1.68010	0.59520	5.04781
5179	15.11811	0.06615	0.00780	0.00249	128.21433	Q	Y	LScrew	B_C	35	127	120	28	1.68010	0.59520	5.04781
5491	15.11811	0.06615	0.00780	0.00249	128.21433	Q	W	LScrew	B_C	35	127	120	49	1.68010	0.59520	5.04781
15559	15.11811	0.06615	0.00780	0.00249	128.21433	Q	X	LScrew	A_C	60	127	120	30	1.68010	0.59520	5.04781
15562	15.11811	0.06615	0.00975	0.00311	102.57147	R	Y	LScrew	A_C	60	127	120	30	1.68010	0.59520	4.03825
15740	15.11811	0.06615	0.00585	0.00187	170.95244	P	Y	LScrew	B_C	60	127	120	36	1.68010	0.59520	6.73041
15795	15.11811	0.06615	0.00780	0.00249	128.21433	Q	W	LScrew	A_C	60	127	120	42	1.68010	0.59520	5.04781
4134	15.11905	0.06614	0.00975	0.00311	102.57783	R	X	LScrew	B_C	30	120	127	42	1.68000	0.59524	4.03850
6214	15.11905	0.06614	0.00975	0.00311	102.57783	R	X	LScrew	B_C	35	120	127	49	1.68000	0.59524	4.03850
16518	15.11905	0.06614	0.00975	0.00311	102.57783	R	X	LScrew	A_C	60	120	127	42	1.68000	0.59524	4.03850
13249	15.13992	0.06605	0.00637	0.00203	156.93248	T	W	LScrew	B_C	57	S & T	S & T	69	1.67768	0.59606	6.17844
15893	15.14616	0.06602	0.00637	0.00203	156.99714	T	X	LScrew	B_C	60	127	120	49	1.67699	0.59631	6.18099
11153	15.15247	0.06600	0.00637	0.00203	157.06256	T	W	LScrew	A_C	49	127	120	28	1.67629	0.59655	6.18357
5246	15.15748	0.06597	0.00972	0.00310	102.83858	R	Z	LScrew	A_C	35	127	120	30	1.67574	0.59675	4.04876
5344	15.15748	0.06597	0.00583	0.00186	171.39763	P	Z	LScrew	B_C	35	127	120	36	1.67574	0.59675	6.74794
5662	15.15748	0.06597	0.00972	0.00310	102.83858	R	Z	LScrew	B_C	35	127	120	60	1.67574	0.59675	4.04876
9406	15.15748	0.06597	0.00972	0.00310	102.83858	R	Z	LScrew	A_C	42	127	120	36	1.67574	0.59675	4.04876
11486	15.15748	0.06597	0.00972	0.00310	102.83858	R	Z	LScrew	A_C	49	127	120	42	1.67574	0.59675	4.04876
16978	15.16667	0.06593	0.00972	0.00310	102.90091	R	W	LScrew	B_D	65	S & T	S & T	30	1.67473	0.59711	4.05122
17156	15.16667	0.06593	0.00583	0.00186	171.50151	P	W	LScrew	A_C	65	S & T	S & T	36	1.67473	0.59711	6.75203
17474	15.16667	0.06593	0.00972	0.00310	102.90091	R	W	LScrew	A_C	65	S & T	S & T	60	1.67473	0.59711	4.05122
8622	15.18478	0.06586	0.00971	0.00310	103.02382	R	Z	LScrew	B_C	36	120	127	69	1.67273	0.59783	4.05606
16864	15.18478	0.06586	0.00582	0.00186	171.70636	P	Z	LScrew	B_C	60	120	127	69	1.67273	0.59783	6.76009
13889	15.18577	0.06585	0.00635	0.00203	157.40775	T	W	LScrew	B_C	57	127	120	65	1.67262	0.59787	6.19716
16917	15.19481	0.06581	0.00635	0.00202	157.50139	T	X	LScrew	A_C	65	S & T	S & T	28	1.67162	0.59822	6.20084
12679	15.20000	0.06579	0.00776	0.00247	128.90883	Q	X	LScrew	A_C	57	S & T	S & T	30	1.67105	0.59843	5.07515
12682	15.20000	0.06579	0.00970	0.00309	103.12706	R	Y	LScrew	A_C	57	S & T	S & T	30	1.67105	0.59843	4.06012
12860	15.20000	0.06579	0.00582	0.00186	171.87843	P	Y	LScrew	B_C	57	S & T	S & T	36	1.67105	0.59843	6.76687
12915	15.20000	0.06579	0.00776	0.00247	128.90883	Q	W	LScrew	A_C	57	S & T	S & T	42	1.67105	0.59843	5.07515
13095	15.20000	0.06579	0.00776	0.00247	128.90883	Q	X	LScrew	B_C	57	S & T	S & T	60	1.67105	0.59843	5.07515
13098	15.20000	0.06579	0.00970	0.00309	103.12706	R	Y	LScrew	B_C	57	S & T	S & T	60	1.67105	0.59843	4.06012
19858	15.21260	0.06573	0.00969	0.00309	103.21254	R	W	LScrew	B_D	69	127	120	30	1.66967	0.59892	4.06349
20036	15.21260	0.06573	0.00581	0.00185	172.02090	P	W	LScrew	A_C	69	127	120	36	1.66967	0.59892	6.77248
20354	15.21260	0.06573	0.00969	0.00309	103.21254	R	W	LScrew	A_C	69	127	120	60	1.66967	0.59892	4.06349
13013	15.22820	0.06567	0.00634	0.00202	157.84754	T	X	LScrew	B_C	57	S & T	S & T	49	1.66796	0.59954	6.21447
7102	15.23077	0.06566	0.00968	0.00309	103.33582	R	Z	LScrew	B_C	36	S & T	S & T	65	1.66768	0.59964	4.06834
15344	15.23077	0.06566	0.00581	0.00185	172.22637	P	Z	LScrew	B_C	60	S & T	S & T	65	1.66768	0.59964	6.78057
1741	15.24000	0.06562	0.00633	0.00202	157.96985	T	Z	LScrew	B_C	28	120	127	35	1.66667	0.60000	6.21929
3972	15.24000	0.06562	0.00580	0.00185	172.33075	P	W	LScrew	B_C	30	120	127	35	1.66667	0.60000	6.78468
7955	15.24000	0.06562	0.00774	0.00247	129.24806	Q	W	LScrew	A_C	36	120	127	28	1.66667	0.60000	5.08851
8056	15.24000	0.06562	0.00580	0.00185	172.33075	P	X	LScrew	B_C	36	120	127	30	1.66667	0.60000	6.78468
8114	15.24000	0.06562	0.00967	0.00308	103.39845	R	W	LScrew	A_C	36	120	127	35	1.66667	0.60000	4.07081
8212	15.24000	0.06562	0.00580	0.00185	172.33075	P	W	LScrew	B_C	36	120	127	42	1.66667	0.60000	6.78468
9900	15.24000	0.06562	0.00580	0.00185	172.33075	P	Y	LScrew	B_C	42	120	127	28	1.66667	0.60000	6.78468
10056	15.24000	0.06562	0.00580	0.00185	172.33075	P	X	LScrew	B_C	42	120	127	35	1.66667	0.60000	6.78468
10212	15.24000	0.06562	0.00580	0.00185	172.33075	P	W	LScrew	B_C	42	120	127	49	1.66667	0.60000	6.78468
16356	15.24000	0.06562	0.00580	0.00185	172.33075	P	W	LScrew	A_C	60	120	127	35	1.66667	0.60000	6.78468
19797	15.24082	0.06561	0.00633	0.00202	157.97837	T	X	LScrew	A_C	69	127	120	28	1.66658	0.60003	6.21962
10755	15.24444	0.06560	0.00773	0.00247	129.28575	Q	W	LScrew	A_C	49	S & T	S & T	36	1.66618	0.60017	5.08999
7583	15.27238	0.06548	0.00772	0.00246	129.52264	Q	Z	LScrew	B_C	36	127	120	49	1.66313	0.60127	5.09932
2609	15.27273	0.06548	0.00632	0.00201	158.30908	T	W	LScrew	B_C	30	S & T	S & T	36	1.66310	0.60129	6.23264
4693	15.27273	0.06548	0.00632	0.00201	158.30908	T	X	LScrew	B_C	35	S & T	S & T	30	1.66310	0.60129	6.23264
14993	15.27273	0.06548	0.00632	0.00201	158.30908	T	W	LScrew	A_C	60	S & T	S & T	36	1.66310	0.60129	6.23264
11888	15.27969	0.06545	0.00579	0.00185	172.77952	P	Z	LScrew	A_C	49	120	127	28	1.66234	0.60156	6.80234

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12292	15.28456	0.06543	0.00579	0.00185	172.83464	P	W	LScrew	B_C	49	120	127	57	1.66181	0.60175	6.80451
18599	15.28704	0.06541	0.00771	0.00246	129.64697	Q	X	LScrew	A_C	65	120	127	36	1.66154	0.60185	5.10421
18602	15.28704	0.06541	0.00964	0.00308	103.71758	R	Y	LScrew	A_C	65	120	127	36	1.66154	0.60185	4.08337
14624	15.31327	0.06530	0.00578	0.00184	173.15926	P	Z	LScrew	B_C	57	120	127	65	1.65869	0.60288	6.81729
17977	15.31445	0.06530	0.00630	0.00201	158.74155	T	Y	LScrew	B_C	65	127	120	42	1.65856	0.60293	6.24967
9583	15.31703	0.06529	0.00770	0.00246	129.90136	Q	Z	LScrew	B_C	42	127	120	57	1.65828	0.60303	5.11423
4302	15.31798	0.06528	0.00962	0.00307	103.92753	R	Z	LScrew	B_C	30	120	127	57	1.65818	0.60307	4.09164
16686	15.31798	0.06528	0.00962	0.00307	103.92753	R	Z	LScrew	A_C	60	120	127	57	1.65818	0.60307	4.09164
10451	15.31815	0.06528	0.00770	0.00246	129.91087	Q	W	LScrew	B_C	42	120	127	65	1.65816	0.60308	5.11460
17088	15.32143	0.06527	0.00577	0.00184	173.25152	P	Z	LScrew	A_C	65	***S & T***	***S & T***	35	1.65781	0.60321	6.82093
19319	15.33333	0.06522	0.00769	0.00245	130.03961	Q	X	LScrew	A_C	69	***S & T***	***S & T***	36	1.65652	0.60367	5.11967
19322	15.33333	0.06522	0.00961	0.00307	104.03168	R	Y	LScrew	A_C	69	***S & T***	***S & T***	36	1.65652	0.60367	4.09574
17618	15.35433	0.06513	0.00960	0.00306	104.17414	R	W	LScrew	B_D	65	127	120	28	1.65426	0.60450	4.10134
17885	15.35433	0.06513	0.00628	0.00200	159.15494	T	Z	LScrew	A_C	65	127	120	36	1.65426	0.60450	6.26594
14273	15.35545	0.06512	0.00628	0.00200	159.16659	T	W	LScrew	A_C	57	120	127	36	1.65414	0.60455	6.26640
6699	15.36000	0.06510	0.00768	0.00245	130.26576	Q	Y	LScrew	B_C	36	***S & T***	***S & T***	30	1.65365	0.60472	5.12857
19968	15.36783	0.06507	0.00575	0.00184	173.77621	P	Z	LScrew	A_C	69	127	120	35	1.65280	0.60503	6.84158
21016	15.37368	0.06505	0.00575	0.00183	173.84242	P	X	LScrew	B_C	69	120	127	57	1.65217	0.60526	6.84419
13319	15.38808	0.06499	0.00766	0.00244	130.50387	Q	X	LScrew	A_C	57	127	120	28	1.65063	0.60583	5.13795
13322	15.38808	0.06499	0.00958	0.00305	104.40310	R	Y	LScrew	A_C	57	127	120	28	1.65063	0.60583	4.11036
13478	15.38808	0.06499	0.00958	0.00305	104.40310	R	X	LScrew	A_C	57	127	120	35	1.65063	0.60583	4.11036
13656	15.38808	0.06499	0.00575	0.00183	174.00516	P	X	LScrew	B_C	57	127	120	42	1.65063	0.60583	6.85060
13714	15.38808	0.06499	0.00958	0.00305	104.40310	R	W	LScrew	A_C	57	127	120	49	1.65063	0.60583	4.11036
64	15.40000	0.06494	0.00574	0.00183	174.13999	P	Z	LScrew	B_C	28	***S & T***	***S & T***	30	1.64935	0.60630	6.85591
8767	15.40000	0.06494	0.00766	0.00244	130.60499	Q	Z	LScrew	A_C	42	***S & T***	***S & T***	30	1.64935	0.60630	5.14193
8943	15.40000	0.06494	0.00766	0.00244	130.60499	Q	Z	LScrew	B_C	42	***S & T***	***S & T***	60	1.64935	0.60630	5.14193
2541	15.42857	0.06481	0.00625	0.00199	159.92448	T	Z	LScrew	B_C	30	***S & T***	***S & T***	35	1.64630	0.60742	6.29624
6616	15.42857	0.06481	0.00573	0.00183	174.46307	P	X	LScrew	B_C	36	***S & T***	***S & T***	28	1.64630	0.60742	6.86862
14925	15.42857	0.06481	0.00625	0.00199	159.92448	T	Z	LScrew	A_C	60	***S & T***	***S & T***	35	1.64630	0.60742	6.29624
5234	15.43307	0.06480	0.00955	0.00305	104.70837	R	W	LScrew	A_C	35	127	120	30	1.64582	0.60760	4.12238
5332	15.43307	0.06480	0.00573	0.00183	174.51395	P	W	LScrew	B_C	35	127	120	36	1.64582	0.60760	6.87063
5650	15.43307	0.06480	0.00955	0.00305	104.70837	R	W	LScrew	B_C	35	127	120	60	1.64582	0.60760	4.12238
9394	15.43307	0.06480	0.00955	0.00305	104.70837	R	W	LScrew	A_C	42	127	120	36	1.64582	0.60760	4.12238
11238	15.43307	0.06480	0.00955	0.00305	104.70837	R	X	LScrew	A_C	49	127	120	30	1.64582	0.60760	4.12238
11416	15.43307	0.06480	0.00573	0.00183	174.51395	P	X	LScrew	B_C	49	127	120	36	1.64582	0.60760	6.87063
11474	15.43307	0.06480	0.00955	0.00305	104.70837	R	W	LScrew	A_C	49	127	120	42	1.64582	0.60760	4.12238
11654	15.43307	0.06480	0.00955	0.00305	104.70837	R	X	LScrew	B_C	49	127	120	60	1.64582	0.60760	4.12238
18767	15.44303	0.06475	0.00764	0.00244	130.96990	Q	Z	LScrew	A_C	65	120	127	49	1.64476	0.60799	5.15630
21166	15.44760	0.06473	0.00954	0.00304	104.80692	R	Z	LScrew	A_C	69	120	127	65	1.64427	0.60817	4.12626
18859	15.44795	0.06473	0.00763	0.00243	131.01168	Q	Y	LScrew	B_C	65	120	127	57	1.64423	0.60819	5.15794
8610	15.46087	0.06468	0.00953	0.00304	104.89698	R	W	LScrew	B_C	36	120	127	69	1.64286	0.60870	4.12980
16852	15.46087	0.06468	0.00572	0.00182	174.82829	P	W	LScrew	B_C	60	120	127	69	1.64286	0.60870	6.88300
5173	15.46170	0.06468	0.00624	0.00199	160.26791	T	X	LScrew	B_C	35	127	120	28	1.64277	0.60873	6.30976
10861	15.47368	0.06463	0.00623	0.00199	160.39210	T	Z	LScrew	B_C	49	***S & T***	***S & T***	57	1.64150	0.60920	6.31465
17238	15.47619	0.06462	0.00952	0.00304	105.00092	R	X	LScrew	A_C	65	***S & T***	***S & T***	42	1.64123	0.60930	4.13389
19487	15.48980	0.06456	0.00761	0.00243	131.36654	Q	Z	LScrew	A_C	69	***S & T***	***S & T***	49	1.63979	0.60983	5.17191
19579	15.49474	0.06454	0.00761	0.00243	131.40844	Q	Y	LScrew	B_C	69	***S & T***	***S & T***	57	1.63927	0.61003	5.17356
7090	15.50769	0.06448	0.00950	0.00303	105.21465	R	W	LScrew	B_C	36	***S & T***	***S & T***	65	1.63790	0.61054	4.14231
15332	15.50769	0.06448	0.00570	0.00182	175.35776	P	W	LScrew	B_C	60	***S & T***	***S & T***	65	1.63790	0.61054	6.90385
14205	15.51214	0.06447	0.00622	0.00198	160.79074	T	Z	LScrew	A_C	57	120	127	35	1.63743	0.61071	6.33034
1729	15.51709	0.06445	0.00622	0.00198	160.84203	T	W	LScrew	B_C	28	120	127	35	1.63690	0.61091	6.33236
9977	15.51709	0.06445	0.00622	0.00198	160.84203	T	Y	LScrew	B_C	42	120	127	30	1.63690	0.61091	6.33236
12057	15.51709	0.06445	0.00622	0.00198	160.84203	T	Y	LScrew	B_C	49	120	127	35	1.63690	0.61091	6.33236
1903	15.52222	0.06442	0.00760	0.00242	131.64154	Q	Z	LScrew	B_C	28	120	127	42	1.63636	0.61111	5.18274
20118	15.52306	0.06442	0.00949	0.00303	105.31892	R	X	LScrew	A_C	69	127	120	42	1.63628	0.61114	4.14641
17584	15.54348	0.06434	0.00569	0.00181	175.76242	P	Z	LScrew	B_C	65	***S & T***	***S & T***	69	1.63413	0.61195	6.91978
7259	15.55006	0.06431	0.00758	0.00242	131.87760	Q	Y	LScrew	B_C	36	127	120	28	1.63343	0.61221	5.19203
7415	15.55006	0.06431	0.00758	0.00242	131.87760	Q	X	LScrew	B_C	36	127	120	35	1.63343	0.61221	5.19203
7418	15.55006	0.06431	0.00948	0.00302	105.50208	R	Y	LScrew	B_C	36	127	120	35	1.63343	0.61221	4.15363
7571	15.55006	0.06431	0.00758	0.00242	131.87760	Q	W	LScrew	B_C	36	127	120	49	1.63343	0.61221	5.19203
15660	15.55006	0.06431	0.00569	0.00181	175.83680	P	Y	LScrew	B_C	60	127	120	35	1.63343	0.61221	6.92271
8294	15.55102	0.06430	0.00948	0.00302	105.50862	R	X	LScrew	B_C	36	120	127	49	1.63333	0.61224	4.15388
16616	15.55102	0.06430	0.00569	0.00181	175.84770	P	X	LScrew	B_C	60	120	127	49	1.63333	0.61224	6.92314
214	15.55556	0.06429	0.00948	0.00302	105.53939	R	X	LScrew	B_C	28	***S & T***	***S & T***	36	1.63286	0.61242	4.15509
4775	15.55556	0.06429	0.00758	0.00242	131.92424	Q	X	LScrew	B_C	35	***S & T***	***S & T***	36	1.63286	0.61242	5.19387
4778	15.55556	0.06429	0.00948	0.00302	105.53939	R	Y	LScrew	B_C	35	***S & T***	***S & T***	36	1.63286	0.61242	4.15509
11876	15.55750	0.06428	0.00568	0.00181	175.92097	P	W	LScrew	A_C	49	120	127	28	1.63265	0.61250	6.92602
11965	15.55750	0.06428	0.00620	0.00198	161.26089	T	Z	LScrew	A_C	49	120	127	30	1.63265	0.61250	6.34885

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12381	15.55750	0.06428	0.00620	0.00198	161.26089	T	Z	LScrew	B_C	49	120	127	60	1.63265	0.61250	6.34885
20603	15.57867	0.06419	0.00757	0.00241	132.12024	Q	Y	LScrew	A_C	69	120	127	30	1.63043	0.61333	5.20158
21099	15.57867	0.06419	0.00757	0.00241	132.12024	Q	Y	LScrew	B_C	69	120	127	60	1.63043	0.61333	5.20158
784	15.59055	0.06414	0.00567	0.00181	176.29471	P	Z	LScrew	B_C	***N & U***	127	120	***N & U***	1.62919	0.61380	6.94074
7326	15.59055	0.06414	0.00945	0.00302	105.77682	R	Z	LScrew	A_C	36	127	120	30	1.62919	0.61380	4.16444
7742	15.59055	0.06414	0.00945	0.00302	105.77682	R	Z	LScrew	B_C	36	127	120	60	1.62919	0.61380	4.16444
9167	15.59055	0.06414	0.00756	0.00241	132.22103	Q	Z	LScrew	A_C	42	127	120	28	1.62919	0.61380	5.20555
9326	15.59055	0.06414	0.00945	0.00302	105.77682	R	Z	LScrew	A_C	42	127	120	35	1.62919	0.61380	4.16444
15568	15.59055	0.06414	0.00567	0.00181	176.29471	P	Z	LScrew	A_C	60	127	120	30	1.62919	0.61380	6.94074
3886	15.59152	0.06414	0.00945	0.00302	105.78338	R	Z	LScrew	A_C	30	120	127	28	1.62909	0.61384	4.16470
16190	15.59152	0.06414	0.00945	0.00302	105.78338	R	Z	LScrew	B_D	60	120	127	28	1.62909	0.61384	4.16470
14612	15.59169	0.06414	0.00567	0.00181	176.30761	P	W	LScrew	B_C	57	120	127	65	1.62907	0.61385	6.94124
9571	15.59552	0.06412	0.00756	0.00241	132.26321	Q	W	LScrew	B_C	42	127	120	57	1.62867	0.61400	5.20721
4290	15.59649	0.06412	0.00945	0.00301	105.81713	R	W	LScrew	B_C	30	120	127	57	1.62857	0.61404	4.16603
10294	15.59649	0.06412	0.00945	0.00301	105.81713	R	X	LScrew	B_C	42	120	127	57	1.62857	0.61404	4.16603
16674	15.59649	0.06412	0.00945	0.00301	105.81713	R	W	LScrew	A_C	60	120	127	57	1.62857	0.61404	4.16603
17076	15.60000	0.06410	0.00567	0.00181	176.40155	P	W	LScrew	A_C	65	***S & T***	***S & T***	35	1.62821	0.61417	6.94494
20937	15.60757	0.06407	0.00618	0.00197	161.77988	T	Y	LScrew	B_C	69	120	127	49	1.62742	0.61447	6.36929
13974	15.61109	0.06406	0.00944	0.00301	105.91619	R	X	LScrew	B_C	57	127	120	69	1.62705	0.61461	4.16993
11103	15.62319	0.06401	0.00755	0.00241	132.49782	Q	Z	LScrew	B_C	49	***S & T***	***S & T***	69	1.62579	0.61509	5.21645
16775	15.63077	0.06398	0.00754	0.00241	132.56211	Q	X	LScrew	B_C	60	120	127	65	1.62500	0.61538	5.21898
16778	15.63077	0.06398	0.00943	0.00301	106.04969	R	Y	LScrew	B_C	60	120	127	65	1.62500	0.61538	4.17518
17873	15.63350	0.06397	0.00617	0.00197	162.04867	T	W	LScrew	A_C	65	127	120	36	1.62472	0.61549	6.37987
12780	15.63429	0.06396	0.00566	0.00180	176.78925	P	Y	LScrew	B_C	57	***S & T***	***S & T***	35	1.62463	0.61552	6.96021
19956	15.64724	0.06391	0.00565	0.00180	176.93578	P	W	LScrew	A_C	69	127	120	35	1.62329	0.61603	6.96598
20520	15.64821	0.06391	0.00565	0.00180	176.94675	P	X	LScrew	A_C	69	120	127	28	1.62319	0.61607	6.96641
20845	15.64821	0.06391	0.00617	0.00197	162.20119	T	Z	LScrew	A_C	69	120	127	42	1.62319	0.61607	6.38587
15421	15.65217	0.06389	0.00616	0.00197	162.24223	T	Z	LScrew	B_C	60	***S & T***	***S & T***	69	1.62278	0.61623	6.38749
13577	15.66786	0.06382	0.00616	0.00196	162.40482	T	Y	LScrew	B_C	57	127	120	36	1.62115	0.61684	6.39389
11743	15.67050	0.06381	0.00752	0.00240	132.89909	Q	Z	LScrew	B_C	49	127	120	65	1.62088	0.61695	5.23225
6462	15.67147	0.06381	0.00941	0.00300	106.32586	R	Z	LScrew	B_C	35	120	127	65	1.62078	0.61699	4.18606
15179	15.67347	0.06380	0.00752	0.00240	132.92425	Q	Y	LScrew	B_C	60	***S & T***	***S & T***	49	1.62057	0.61707	5.23324
12688	15.67500	0.06380	0.00564	0.00180	177.24964	P	Z	LScrew	A_C	57	***S & T***	***S & T***	30	1.62041	0.61713	6.97833
13104	15.67500	0.06380	0.00564	0.00180	177.24964	P	Z	LScrew	B_C	57	***S & T***	***S & T***	60	1.62041	0.61713	6.97833
17406	15.67982	0.06378	0.00940	0.00300	106.38251	R	Z	LScrew	A_C	65	***S & T***	***S & T***	57	1.61992	0.61732	4.18829
52	15.68000	0.06378	0.00564	0.00180	177.30617	P	W	LScrew	B_C	28	***S & T***	***S & T***	30	1.61990	0.61732	6.98056
8755	15.68000	0.06378	0.00752	0.00240	132.97963	Q	W	LScrew	A_C	42	***S & T***	***S & T***	30	1.61990	0.61732	5.23542
8931	15.68000	0.06378	0.00752	0.00240	132.97963	Q	W	LScrew	B_C	42	***S & T***	***S & T***	60	1.61990	0.61732	5.23542
10700	15.68000	0.06378	0.00564	0.00180	177.30617	P	Y	LScrew	B_C	49	***S & T***	***S & T***	30	1.61990	0.61732	6.98056
16061	15.69958	0.06370	0.00615	0.00196	162.73357	T	Z	LScrew	B_C	60	127	120	65	1.61788	0.61809	6.40683
2529	15.70909	0.06366	0.00614	0.00196	162.83220	T	W	LScrew	B_C	30	***S & T***	***S & T***	35	1.61690	0.61847	6.41072
6693	15.70909	0.06366	0.00614	0.00196	162.83220	T	X	LScrew	B_C	36	***S & T***	***S & T***	30	1.61690	0.61847	6.41072
8697	15.70909	0.06366	0.00614	0.00196	162.83220	T	Y	LScrew	B_C	42	***S & T***	***S & T***	28	1.61690	0.61847	6.41072
14913	15.70909	0.06366	0.00614	0.00196	162.83220	T	W	LScrew	A_C	60	***S & T***	***S & T***	35	1.61690	0.61847	6.41072
382	15.71429	0.06364	0.00938	0.00299	106.61632	R	Z	LScrew	B_C	28	***S & T***	***S & T***	49	1.61636	0.61867	4.19749
2703	15.71429	0.06364	0.00750	0.00239	133.27040	Q	Z	LScrew	B_C	30	***S & T***	***S & T***	42	1.61636	0.61867	5.24687
15087	15.71429	0.06364	0.00750	0.00239	133.27040	Q	Z	LScrew	A_C	60	***S & T***	***S & T***	42	1.61636	0.61867	5.24687
18363	15.72381	0.06360	0.00750	0.00239	133.35117	Q	Y	LScrew	A_C	65	120	127	28	1.61538	0.61905	5.25005
18519	15.72381	0.06360	0.00750	0.00239	133.35117	Q	X	LScrew	A_C	65	120	127	35	1.61538	0.61905	5.25005
18522	15.72381	0.06360	0.00937	0.00299	106.68094	R	Y	LScrew	A_C	65	120	127	35	1.61538	0.61905	4.20004
18700	15.72381	0.06360	0.00562	0.00179	177.80156	P	Y	LScrew	B_C	65	120	127	42	1.61538	0.61905	7.00006
18755	15.72381	0.06360	0.00750	0.00239	133.35117	Q	W	LScrew	A_C	65	120	127	49	1.61538	0.61905	5.25005
20286	15.72731	0.06358	0.00937	0.00299	106.70469	R	Z	LScrew	A_C	69	127	120	57	1.61503	0.61919	4.20097
21154	15.72846	0.06358	0.00937	0.00299	106.71250	R	W	LScrew	A_C	69	120	127	65	1.61491	0.61923	4.20128
14701	15.73696	0.06354	0.00613	0.00196	163.12104	T	Z	LScrew	B_C	57	120	127	69	1.61404	0.61957	6.42209
3334	15.74803	0.06350	0.00936	0.00299	106.84528	R	X	LScrew	B_C	30	127	120	36	1.61290	0.62000	4.20651
5414	15.74803	0.06350	0.00936	0.00299	106.84528	R	X	LScrew	B_C	35	127	120	42	1.61290	0.62000	4.20651
15718	15.74803	0.06350	0.00936	0.00299	106.84528	R	X	LScrew	A_C	60	127	120	36	1.61290	0.62000	4.20651
10605	15.75000	0.06349	0.00613	0.00195	163.25624	T	Z	LScrew	A_C	49	***S & T***	***S & T***	28	1.61270	0.62008	6.42741
10849	15.75502	0.06347	0.00612	0.00195	163.30832	T	W	LScrew	B_C	49	***S & T***	***S & T***	57	1.61218	0.62028	6.42946
14459	15.75837	0.06346	0.00748	0.00239	133.64425	Q	Y	LScrew	B_C	57	120	127	49	1.61184	0.62041	5.26158
18430	15.76476	0.06343	0.00935	0.00298	106.95875	R	Z	LScrew	B_D	65	120	127	30	1.61119	0.62066	4.21097
18608	15.76476	0.06343	0.00561	0.00179	178.26459	P	Z	LScrew	A_C	65	120	127	36	1.61119	0.62066	7.01829
18926	15.76476	0.06343	0.00935	0.00298	106.95875	R	Z	LScrew	A_C	65	120	127	60	1.61119	0.62066	4.21097
19083	15.77143	0.06341	0.00748	0.00238	133.75502	Q	Y	LScrew	A_C	69	***S & T***	***S & T***	28	1.61051	0.62092	5.26595
19239	15.77143	0.06341	0.00748	0.00238	133.75502	Q	X	LScrew	A_C	69	***S & T***	***S & T***	35	1.61051	0.62092	5.26595
19242	15.77143	0.06341	0.00935	0.00298	107.00402	R	Y	LScrew	A_C	69	***S & T***	***S & T***	35	1.61051	0.62092	4.21276
19420	15.77143	0.06341	0.00561	0.00179	178.34003	P	Y	LScrew	B_C	69	***S & T***	***S & T***	42	1.61051	0.62092	7.02126

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19475	15.77143	0.06341	0.00748	0.00238	133.75502	Q	W	LScrew	A_C	69	S & T	S & T	49	1.61051	0.62092	5.26595
13181	15.78462	0.06335	0.00611	0.00195	163.61505	T	Z	LScrew	B_C	57	S & T	S & T	65	1.60916	0.62144	6.44154
17805	15.79303	0.06332	0.00611	0.00195	163.70223	T	Z	LScrew	A_C	65	127	120	35	1.60830	0.62177	6.44497
14193	15.79418	0.06331	0.00611	0.00195	163.71421	T	W	LScrew	A_C	57	120	127	35	1.60819	0.62182	6.44544
18853	15.79904	0.06329	0.00611	0.00195	163.76460	T	X	LScrew	B_C	65	120	127	57	1.60769	0.62201	6.44743
14367	15.79940	0.06329	0.00746	0.00238	133.99228	Q	Z	LScrew	A_C	57	120	127	42	1.60766	0.62202	5.27529
1655	15.80444	0.06327	0.00746	0.00238	134.03503	Q	X	LScrew	B_C	28	120	127	30	1.60714	0.62222	5.27697
1658	15.80444	0.06327	0.00933	0.00297	107.22802	R	Y	LScrew	B_C	28	120	127	30	1.60714	0.62222	4.22158
1891	15.80444	0.06327	0.00746	0.00238	134.03503	Q	W	LScrew	B_C	28	120	127	42	1.60714	0.62222	5.27697
5979	15.80444	0.06327	0.00746	0.00238	134.03503	Q	Y	LScrew	B_C	35	120	127	30	1.60714	0.62222	5.27697
10139	15.80444	0.06327	0.00746	0.00238	134.03503	Q	Y	LScrew	B_C	42	120	127	36	1.60714	0.62222	5.27697
12219	15.80444	0.06327	0.00746	0.00238	134.03503	Q	Y	LScrew	B_C	49	120	127	42	1.60714	0.62222	5.27697
19150	15.81250	0.06324	0.00932	0.00297	107.28267	R	Z	LScrew	B_D	69	S & T	S & T	30	1.60632	0.62254	4.22373
19328	15.81250	0.06324	0.00559	0.00178	178.80446	P	Z	LScrew	A_C	69	S & T	S & T	36	1.60632	0.62254	7.03955
19646	15.81250	0.06324	0.00932	0.00297	107.28267	R	Z	LScrew	A_C	69	S & T	S & T	60	1.60632	0.62254	4.22373
9822	15.81650	0.06323	0.00932	0.00297	107.30982	R	Z	LScrew	B_C	42	127	120	69	1.60592	0.62270	4.22480
17572	15.82609	0.06319	0.00559	0.00178	178.95810	P	W	LScrew	B_C	65	S & T	S & T	69	1.60495	0.62307	7.04559
12838	15.83333	0.06316	0.00931	0.00297	107.42402	R	X	LScrew	A_C	57	S & T	S & T	36	1.60421	0.62336	4.22929
16537	15.83377	0.06316	0.00609	0.00194	164.12452	T	Y	LScrew	B_C	60	120	127	42	1.60417	0.62338	6.46160
11953	15.84036	0.06313	0.00609	0.00194	164.19291	T	W	LScrew	A_C	49	120	127	30	1.60350	0.62364	6.46429
12369	15.84036	0.06313	0.00609	0.00194	164.19291	T	W	LScrew	B_C	49	120	127	60	1.60350	0.62364	6.46429
12127	15.84560	0.06311	0.00744	0.00237	134.38407	Q	Z	LScrew	A_C	49	120	127	36	1.60297	0.62384	5.29071
19573	15.84689	0.06310	0.00609	0.00194	164.26055	T	X	LScrew	B_C	69	S & T	S & T	57	1.60284	0.62389	6.46695
13328	15.86895	0.06302	0.00557	0.00178	179.44283	P	Z	LScrew	A_C	57	127	120	28	1.60061	0.62476	7.06468
772	15.87402	0.06300	0.00557	0.00178	179.50006	P	W	LScrew	B_C	N & U	127	120	N & U	1.60010	0.62496	7.06693
861	15.87402	0.06300	0.00608	0.00194	164.54173	T	Z	LScrew	B_C	28	127	120	30	1.60010	0.62496	6.47802
7314	15.87402	0.06300	0.00929	0.00296	107.70004	R	W	LScrew	A_C	36	127	120	30	1.60010	0.62496	4.24016
7730	15.87402	0.06300	0.00929	0.00296	107.70004	R	W	LScrew	B_C	36	127	120	60	1.60010	0.62496	4.24016
9155	15.87402	0.06300	0.00743	0.00237	134.62505	Q	W	LScrew	A_C	42	127	120	28	1.60010	0.62496	5.30020
9256	15.87402	0.06300	0.00557	0.00178	179.50006	P	X	LScrew	B_C	42	127	120	30	1.60010	0.62496	7.06693
9314	15.87402	0.06300	0.00929	0.00296	107.70004	R	W	LScrew	A_C	42	127	120	35	1.60010	0.62496	4.24016
11180	15.87402	0.06300	0.00557	0.00178	179.50006	P	Y	LScrew	B_C	49	127	120	28	1.60010	0.62496	7.06693
11336	15.87402	0.06300	0.00557	0.00178	179.50006	P	X	LScrew	B_C	49	127	120	35	1.60010	0.62496	7.06693
15556	15.87402	0.06300	0.00557	0.00178	179.50006	P	W	LScrew	A_C	60	127	120	30	1.60010	0.62496	7.06693
3874	15.87500	0.06299	0.00928	0.00296	107.70672	R	W	LScrew	A_C	30	120	127	28	1.60000	0.62500	4.24042
4061	15.87500	0.06299	0.00608	0.00194	164.55193	T	Z	LScrew	B_C	30	120	127	36	1.60000	0.62500	6.47842
5896	15.87500	0.06299	0.00557	0.00178	179.51119	P	X	LScrew	B_C	35	120	127	28	1.60000	0.62500	7.06737
6141	15.87500	0.06299	0.00608	0.00194	164.55193	T	Z	LScrew	B_C	35	120	127	42	1.60000	0.62500	6.47842
9878	15.87500	0.06299	0.00928	0.00296	107.70672	R	X	LScrew	A_C	42	120	127	28	1.60000	0.62500	4.24042
16178	15.87500	0.06299	0.00928	0.00296	107.70672	R	W	LScrew	B_D	60	120	127	28	1.60000	0.62500	4.24042
16445	15.87500	0.06299	0.00608	0.00194	164.55193	T	Z	LScrew	A_C	60	120	127	36	1.60000	0.62500	6.47842
7253	15.90347	0.06288	0.00607	0.00193	164.84700	T	X	LScrew	B_C	36	127	120	28	1.59714	0.62612	6.49004
11091	15.90725	0.06286	0.00741	0.00236	134.90687	Q	W	LScrew	B_C	49	S & T	S & T	69	1.59676	0.62627	5.31129
3502	15.90873	0.06286	0.00926	0.00295	107.93553	R	Z	LScrew	B_C	30	127	120	49	1.59661	0.62633	4.24943
15886	15.90873	0.06286	0.00926	0.00295	107.93553	R	Z	LScrew	A_C	60	127	120	49	1.59661	0.62633	4.24943
15975	15.91380	0.06284	0.00741	0.00236	134.96245	Q	X	LScrew	B_C	60	127	120	57	1.59610	0.62653	5.31348
15978	15.91380	0.06284	0.00926	0.00295	107.96996	R	Y	LScrew	B_C	60	127	120	57	1.59610	0.62653	4.25079
17336	15.91837	0.06282	0.00556	0.00177	180.00158	P	X	LScrew	B_C	65	S & T	S & T	49	1.59564	0.62671	7.08668
20597	15.93273	0.06276	0.00606	0.00193	165.15030	T	X	LScrew	A_C	69	120	127	30	1.59420	0.62727	6.50198
20833	15.93273	0.06276	0.00606	0.00193	165.15030	T	W	LScrew	A_C	69	120	127	42	1.59420	0.62727	6.50198
21093	15.93273	0.06276	0.00606	0.00193	165.15030	T	X	LScrew	B_C	69	120	127	60	1.59420	0.62727	6.50198
15409	15.93676	0.06275	0.00605	0.00193	165.19209	T	W	LScrew	B_C	60	S & T	S & T	69	1.59380	0.62743	6.50363
19015	15.95169	0.06269	0.00739	0.00236	135.28380	Q	X	LScrew	B_C	65	120	127	69	1.59231	0.62802	5.32613
19018	15.95169	0.06269	0.00924	0.00295	108.22704	R	Y	LScrew	B_C	65	120	127	69	1.59231	0.62802	4.26091
5582	15.95524	0.06268	0.00924	0.00295	108.25114	R	Z	LScrew	B_C	35	127	120	57	1.59195	0.62816	4.26186
11731	15.95542	0.06267	0.00739	0.00236	135.31543	Q	W	LScrew	B_C	49	127	120	65	1.59194	0.62817	5.32738
6450	15.95641	0.06267	0.00924	0.00295	108.25906	R	W	LScrew	B_C	35	120	127	65	1.59184	0.62821	4.26217
12454	15.95641	0.06267	0.00924	0.00295	108.25906	R	X	LScrew	B_C	49	120	127	65	1.59184	0.62821	4.26217
16910	15.95982	0.06266	0.00924	0.00295	108.28220	R	Z	LScrew	B_D	65	S & T	S & T	28	1.59150	0.62834	4.26308
12676	15.96000	0.06266	0.00554	0.00177	180.47236	P	W	LScrew	A_C	57	S & T	S & T	30	1.59148	0.62835	7.10521
13092	15.96000	0.06266	0.00554	0.00177	180.47236	P	W	LScrew	B_C	57	S & T	S & T	60	1.59148	0.62835	7.10521
17394	15.96491	0.06264	0.00923	0.00294	108.31674	R	W	LScrew	A_C	65	S & T	S & T	57	1.59099	0.62854	4.26444
20216	15.96658	0.06263	0.00554	0.00177	180.54671	P	X	LScrew	B_C	69	127	120	49	1.59082	0.62861	7.10814
16049	15.98502	0.06256	0.00604	0.00192	165.69237	T	W	LScrew	B_C	60	127	120	65	1.58899	0.62933	6.52332
13006	15.99490	0.06252	0.00921	0.00294	108.52019	R	Z	LScrew	A_C	57	S & T	S & T	49	1.58801	0.62972	4.27245
134	16.00000	0.06250	0.00921	0.00294	108.55480	R	X	LScrew	B_C	28	S & T	S & T	35	1.58750	0.62992	4.27381
370	16.00000	0.06250	0.00921	0.00294	108.55480	R	W	LScrew	B_C	28	S & T	S & T	49	1.58750	0.62992	4.27381
2375	16.00000	0.06250	0.00737	0.00235	135.69350	Q	X	LScrew	B_C	N & U	S & T	S & T	N & U	1.58750	0.62992	5.34226

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2378	16.00000	0.06250	0.00921	0.00294	108.55480	R	Y	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	1.58750	0.62992	4.27381
2691	16.00000	0.06250	0.00737	0.00235	135.69350	Q	W	LScrew	B_C	30	***S & T***	***S & T***	42	1.58750	0.62992	5.34226
4619	16.00000	0.06250	0.00737	0.00235	135.69350	Q	Y	LScrew	B_C	35	***S & T***	***S & T***	28	1.58750	0.62992	5.34226
14839	16.00000	0.06250	0.00737	0.00235	135.69350	Q	X	LScrew	A_C	60	***S & T***	***S & T***	30	1.58750	0.62992	5.34226
14842	16.00000	0.06250	0.00921	0.00294	108.55480	R	Y	LScrew	A_C	60	***S & T***	***S & T***	30	1.58750	0.62992	4.27381
15020	16.00000	0.06250	0.00553	0.00176	180.92467	P	Y	LScrew	B_C	60	***S & T***	***S & T***	36	1.58750	0.62992	7.12302
15075	16.00000	0.06250	0.00737	0.00235	135.69350	Q	W	LScrew	A_C	60	***S & T***	***S & T***	42	1.58750	0.62992	5.34226
19790	16.00816	0.06247	0.00921	0.00294	108.61013	R	Z	LScrew	B_D	69	127	120	28	1.58669	0.63024	4.27599
20274	16.01326	0.06245	0.00920	0.00294	108.64478	R	W	LScrew	A_C	69	127	120	57	1.58619	0.63044	4.27735
18301	16.02191	0.06241	0.00602	0.00192	166.07472	T	Z	LScrew	B_C	65	127	120	69	1.58533	0.63078	6.53837
14689	16.02308	0.06241	0.00602	0.00192	166.08688	T	W	LScrew	B_C	57	120	127	69	1.58521	0.63083	6.53885
15173	16.02968	0.06238	0.00602	0.00192	166.15531	T	X	LScrew	B_C	60	***S & T***	***S & T***	49	1.58456	0.63109	6.54155
7424	16.03600	0.06236	0.00551	0.00176	181.33170	P	Z	LScrew	B_C	36	127	120	35	1.58394	0.63134	7.13904
10593	16.03636	0.06236	0.00602	0.00192	166.22454	T	W	LScrew	A_C	49	***S & T***	***S & T***	28	1.58390	0.63135	6.54427
4686	16.04167	0.06234	0.00919	0.00293	108.83750	R	Z	LScrew	A_C	35	***S & T***	***S & T***	30	1.58338	0.63156	4.28494
4784	16.04167	0.06234	0.00551	0.00176	181.39583	P	Z	LScrew	B_C	35	***S & T***	***S & T***	36	1.58338	0.63156	7.14157
4942	16.04167	0.06234	0.00919	0.00293	108.83750	R	Z	LScrew	B_C	35	***S & T***	***S & T***	60	1.58338	0.63156	4.28494
18059	16.04371	0.06233	0.00735	0.00234	136.06419	Q	Y	LScrew	B_C	65	127	120	49	1.58318	0.63164	5.35686
20455	16.04846	0.06231	0.00735	0.00234	136.10444	Q	X	LScrew	B_C	69	127	120	65	1.58271	0.63183	5.35844
20458	16.04846	0.06231	0.00918	0.00293	108.88356	R	Y	LScrew	B_C	69	127	120	65	1.58271	0.63183	4.28675
18418	16.05139	0.06230	0.00918	0.00293	108.90346	R	W	LScrew	B_D	65	120	127	30	1.58242	0.63194	4.28754
18596	16.05139	0.06230	0.00551	0.00176	181.50576	P	W	LScrew	A_C	65	120	127	36	1.58242	0.63194	7.14590
18914	16.05139	0.06230	0.00918	0.00293	108.90346	R	W	LScrew	A_C	65	120	127	60	1.58242	0.63194	4.28754
13169	16.07161	0.06222	0.00600	0.00191	166.58987	T	W	LScrew	B_C	57	***S & T***	***S & T***	65	1.58043	0.63274	6.55866
17793	16.08017	0.06219	0.00600	0.00191	166.67863	T	W	LScrew	A_C	65	127	120	35	1.57959	0.63308	6.56215
18357	16.08117	0.06218	0.00600	0.00191	166.68897	T	X	LScrew	A_C	65	120	127	28	1.57949	0.63312	6.56256
17967	16.08549	0.06217	0.00733	0.00234	136.41852	Q	Z	LScrew	A_C	65	127	120	42	1.57906	0.63329	5.37081
14119	16.08667	0.06216	0.00733	0.00234	136.42851	Q	X	LScrew	A_C	57	120	127	30	1.57895	0.63333	5.37120
14122	16.08667	0.06216	0.00916	0.00292	109.14281	R	Y	LScrew	A_C	57	120	127	30	1.57895	0.63333	4.29696
14300	16.08667	0.06216	0.00550	0.00175	181.90468	P	Y	LScrew	B_C	57	120	127	36	1.57895	0.63333	7.16160
14355	16.08667	0.06216	0.00733	0.00234	136.42851	Q	W	LScrew	A_C	57	120	127	42	1.57895	0.63333	5.37120
14535	16.08667	0.06216	0.00733	0.00234	136.42851	Q	X	LScrew	B_C	57	120	127	60	1.57895	0.63333	5.37120
14538	16.08667	0.06216	0.00916	0.00292	109.14281	R	Y	LScrew	B_C	57	120	127	60	1.57895	0.63333	4.29696
19138	16.10000	0.06211	0.00915	0.00292	109.23327	R	W	LScrew	B_D	69	***S & T***	***S & T***	30	1.57764	0.63386	4.30052
19316	16.10000	0.06211	0.00549	0.00175	182.05545	P	W	LScrew	A_C	69	***S & T***	***S & T***	36	1.57764	0.63386	7.16754
19634	16.10000	0.06211	0.00915	0.00292	109.23327	R	W	LScrew	A_C	69	***S & T***	***S & T***	60	1.57764	0.63386	4.30052
9810	16.10407	0.06210	0.00915	0.00292	109.26091	R	W	LScrew	B_C	42	127	120	69	1.57724	0.63402	4.30161
13497	16.11551	0.06205	0.00599	0.00191	167.04496	T	Y	LScrew	B_C	57	127	120	35	1.57612	0.63447	6.57657
14453	16.11651	0.06205	0.00599	0.00191	167.05532	T	X	LScrew	B_C	57	120	127	49	1.57602	0.63451	6.57698
8542	16.11923	0.06204	0.00914	0.00292	109.36374	R	Z	LScrew	B_C	36	120	127	65	1.57576	0.63462	4.30566
16784	16.11923	0.06204	0.00549	0.00175	182.27290	P	Z	LScrew	B_C	60	120	127	65	1.57576	0.63462	7.17610
19077	16.12987	0.06200	0.00598	0.00191	167.19378	T	X	LScrew	A_C	69	***S & T***	***S & T***	28	1.57472	0.63503	6.58243
12115	16.13370	0.06198	0.00731	0.00233	136.82742	Q	W	LScrew	A_C	49	120	127	36	1.57434	0.63519	5.38691
13316	16.15748	0.06189	0.00547	0.00175	182.70542	P	W	LScrew	A_C	57	127	120	28	1.57203	0.63612	7.19313
13405	16.15748	0.06189	0.00597	0.00190	167.47997	T	Z	LScrew	A_C	57	127	120	30	1.57203	0.63612	6.59370
13821	16.15748	0.06189	0.00597	0.00190	167.47997	T	Z	LScrew	B_C	57	127	120	60	1.57203	0.63612	6.59370
849	16.16263	0.06187	0.00597	0.00190	167.53339	T	W	LScrew	B_C	28	127	120	30	1.57153	0.63632	6.59580
11257	16.16263	0.06187	0.00597	0.00190	167.53339	T	Y	LScrew	B_C	49	127	120	30	1.57153	0.63632	6.59580
6863	16.16327	0.06187	0.00730	0.00233	137.07813	Q	Z	LScrew	B_C	36	***S & T***	***S & T***	49	1.57146	0.63635	5.39678
4049	16.16364	0.06187	0.00597	0.00190	167.54378	T	W	LScrew	B_C	30	120	127	36	1.57143	0.63636	6.59621
5973	16.16364	0.06187	0.00597	0.00190	167.54378	T	X	LScrew	B_C	35	120	127	30	1.57143	0.63636	6.59621
6129	16.16364	0.06187	0.00597	0.00190	167.54378	T	W	LScrew	B_C	35	120	127	42	1.57143	0.63636	6.59621
10133	16.16364	0.06187	0.00597	0.00190	167.54378	T	X	LScrew	B_C	42	120	127	36	1.57143	0.63636	6.59621
12213	16.16364	0.06187	0.00597	0.00190	167.54378	T	X	LScrew	B_C	49	120	127	42	1.57143	0.63636	6.59621
16433	16.16364	0.06187	0.00597	0.00190	167.54378	T	W	LScrew	A_C	60	120	127	36	1.57143	0.63636	6.59621
1023	16.16798	0.06185	0.00729	0.00233	137.11810	Q	Z	LScrew	B_C	28	127	120	36	1.57101	0.63653	5.39835
3175	16.19798	0.06174	0.00728	0.00232	137.37250	Q	X	LScrew	B_C	30	127	120	28	1.56810	0.63772	5.40837
3178	16.19798	0.06174	0.00910	0.00290	109.89800	R	Y	LScrew	B_C	30	127	120	28	1.56810	0.63772	4.32669
3254	16.19798	0.06174	0.00910	0.00290	109.89800	R	X	LScrew	B_C	30	127	120	35	1.56810	0.63772	4.32669
3490	16.19798	0.06174	0.00910	0.00290	109.89800	R	W	LScrew	B_C	30	127	120	49	1.56810	0.63772	4.32669
7494	16.19798	0.06174	0.00910	0.00290	109.89800	R	X	LScrew	B_C	36	127	120	42	1.56810	0.63772	4.32669
9494	16.19798	0.06174	0.00910	0.00290	109.89800	R	X	LScrew	B_C	42	127	120	49	1.56810	0.63772	4.32669
15479	16.19798	0.06174	0.00728	0.00232	137.37250	Q	X	LScrew	A_C	60	127	120	28	1.56810	0.63772	5.40837
15482	16.19798	0.06174	0.00910	0.00290	109.89800	R	Y	LScrew	A_C	60	127	120	28	1.56810	0.63772	4.32669
15638	16.19798	0.06174	0.00910	0.00290	109.89800	R	X	LScrew	A_C	60	127	120	35	1.56810	0.63772	4.32669
15816	16.19798	0.06174	0.00546	0.00174	183.16333	P	X	LScrew	B_C	60	127	120	42	1.56810	0.63772	7.21115
15874	16.19798	0.06174	0.00910	0.00290	109.89800	R	W	LScrew	A_C	60	127	120	49	1.56810	0.63772	4.32669
17257	16.20779	0.06170	0.00595	0.00190	168.00148	T	Y	LScrew	B_C	65	***S & T***	***S & T***	42	1.56715	0.63810	6.61423

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8863	16.21053	0.06169	0.00727	0.00232	137.47894	Q	Z	LScrew	B_C	42	S & T	S & T	57	1.56688	0.63821	5.41256
18528	16.21518	0.06167	0.00545	0.00174	183.35786	P	Z	LScrew	A_C	65	120	127	35	1.56643	0.63839	7.21881
20759	16.22778	0.06162	0.00727	0.00232	137.62525	Q	X	LScrew	A_C	69	120	127	36	1.56522	0.63889	5.41832
20762	16.22778	0.06162	0.00908	0.00290	110.10020	R	Y	LScrew	A_C	69	120	127	36	1.56522	0.63889	4.33465
5166	16.24016	0.06158	0.00908	0.00289	110.18419	R	Z	LScrew	A_C	35	127	120	28	1.56402	0.63938	4.33796
5570	16.24534	0.06156	0.00907	0.00289	110.21934	R	W	LScrew	B_C	35	127	120	57	1.56353	0.63958	4.33934
11574	16.24534	0.06156	0.00907	0.00289	110.21934	R	X	LScrew	B_C	49	127	120	57	1.56353	0.63958	4.33934
16898	16.25000	0.06154	0.00907	0.00289	110.25097	R	W	LScrew	B_D	65	S & T	S & T	28	1.56308	0.63976	4.34059
17165	16.25000	0.06154	0.00594	0.00189	168.43898	T	Z	LScrew	A_C	65	S & T	S & T	36	1.56308	0.63976	6.63146
8059	16.25600	0.06152	0.00725	0.00231	137.86460	Q	Y	LScrew	B_C	36	120	127	30	1.56250	0.64000	5.42774
10059	16.25600	0.06152	0.00725	0.00231	137.86460	Q	Y	LScrew	B_C	42	120	127	35	1.56250	0.64000	5.42774
20137	16.25688	0.06151	0.00593	0.00189	168.51026	T	Y	LScrew	B_C	69	127	120	42	1.56242	0.64003	6.63426
19248	16.26429	0.06148	0.00544	0.00173	183.91316	P	Z	LScrew	A_C	69	S & T	S & T	35	1.56170	0.64033	7.24068
12599	16.28571	0.06140	0.00724	0.00231	138.11660	Q	X	LScrew	A_C	57	S & T	S & T	28	1.55965	0.64117	5.43766
12602	16.28571	0.06140	0.00905	0.00289	110.49328	R	Y	LScrew	A_C	57	S & T	S & T	28	1.55965	0.64117	4.35013
12758	16.28571	0.06140	0.00905	0.00289	110.49328	R	X	LScrew	A_C	57	S & T	S & T	35	1.55965	0.64117	4.35013
12936	16.28571	0.06140	0.00543	0.00173	184.15547	P	X	LScrew	B_C	57	S & T	S & T	42	1.55965	0.64117	7.25022
12994	16.28571	0.06140	0.00905	0.00289	110.49328	R	W	LScrew	A_C	57	S & T	S & T	49	1.55965	0.64117	4.35013
1664	16.29833	0.06136	0.00543	0.00173	184.29816	P	Z	LScrew	B_C	28	120	127	30	1.55844	0.64167	7.25583
9967	16.29833	0.06136	0.00723	0.00231	138.22362	Q	Z	LScrew	A_C	42	120	127	30	1.55844	0.64167	5.44187
10383	16.29833	0.06136	0.00723	0.00231	138.22362	Q	Z	LScrew	B_C	42	120	127	60	1.55844	0.64167	5.44187
12047	16.29833	0.06136	0.00723	0.00231	138.22362	Q	Z	LScrew	A_C	49	120	127	35	1.55844	0.64167	5.44187
19778	16.29921	0.06135	0.00904	0.00288	110.58486	R	W	LScrew	B_D	69	127	120	28	1.55836	0.64170	4.35373
20045	16.29921	0.06135	0.00592	0.00189	168.94909	T	Z	LScrew	A_C	69	127	120	36	1.55836	0.64170	6.65154
18289	16.31322	0.06130	0.00591	0.00189	169.09426	T	W	LScrew	B_C	65	127	120	69	1.55702	0.64225	6.65725
7412	16.32756	0.06125	0.00542	0.00173	184.62864	P	W	LScrew	B_C	36	127	120	35	1.55565	0.64282	7.26884
3981	16.32857	0.06124	0.00591	0.00188	169.25341	T	Z	LScrew	B_C	30	120	127	35	1.55556	0.64286	6.66352
7976	16.32857	0.06124	0.00542	0.00173	184.64009	P	X	LScrew	B_C	36	120	127	28	1.55556	0.64286	7.26929
8221	16.32857	0.06124	0.00591	0.00188	169.25341	T	Z	LScrew	B_C	36	120	127	42	1.55556	0.64286	6.66352
10221	16.32857	0.06124	0.00591	0.00188	169.25341	T	Z	LScrew	B_C	42	120	127	49	1.55556	0.64286	6.66352
16365	16.32857	0.06124	0.00591	0.00188	169.25341	T	Z	LScrew	A_C	60	120	127	35	1.55556	0.64286	6.66352
4674	16.33333	0.06122	0.00902	0.00288	110.81636	R	W	LScrew	A_C	35	S & T	S & T	30	1.55510	0.64304	4.36285
4772	16.33333	0.06122	0.00541	0.00173	184.69393	P	W	LScrew	B_C	35	S & T	S & T	36	1.55510	0.64304	7.27141
4930	16.33333	0.06122	0.00902	0.00288	110.81636	R	W	LScrew	B_C	35	S & T	S & T	60	1.55510	0.64304	4.36285
10678	16.33333	0.06122	0.00902	0.00288	110.81636	R	X	LScrew	A_C	49	S & T	S & T	30	1.55510	0.64304	4.36285
10776	16.33333	0.06122	0.00541	0.00173	184.69393	P	X	LScrew	B_C	49	S & T	S & T	36	1.55510	0.64304	7.27141
10934	16.33333	0.06122	0.00902	0.00288	110.81636	R	X	LScrew	B_C	49	S & T	S & T	60	1.55510	0.64304	4.36285
4613	16.36364	0.06111	0.00590	0.00188	169.61688	T	X	LScrew	B_C	35	S & T	S & T	28	1.55222	0.64424	6.67783
12301	16.37632	0.06106	0.00589	0.00188	169.74830	T	Z	LScrew	B_C	49	120	127	57	1.55102	0.64474	6.68300
17719	16.37795	0.06106	0.00720	0.00230	138.89886	Q	X	LScrew	A_C	65	127	120	30	1.55087	0.64480	5.46846
17722	16.37795	0.06106	0.00900	0.00287	111.11909	R	Y	LScrew	A_C	65	127	120	30	1.55087	0.64480	4.37477
17900	16.37795	0.06106	0.00540	0.00172	185.19848	P	Y	LScrew	B_C	65	127	120	36	1.55087	0.64480	7.29128
17955	16.37795	0.06106	0.00720	0.00230	138.89886	Q	W	LScrew	A_C	65	127	120	42	1.55087	0.64480	5.46846
18215	16.37795	0.06106	0.00720	0.00230	138.89886	Q	X	LScrew	B_C	65	127	120	60	1.55087	0.64480	5.46846
18218	16.37795	0.06106	0.00900	0.00287	111.11909	R	Y	LScrew	B_C	65	127	120	60	1.55087	0.64480	4.37477
18678	16.37897	0.06105	0.00900	0.00287	111.12598	R	X	LScrew	A_C	65	120	127	42	1.55077	0.64484	4.37504
20927	16.39337	0.06100	0.00719	0.00229	139.02959	Q	Z	LScrew	A_C	69	120	127	49	1.54941	0.64541	5.47361
21019	16.39860	0.06098	0.00719	0.00229	139.07394	Q	Y	LScrew	B_C	69	120	127	57	1.54891	0.64561	5.47535
18053	16.40834	0.06094	0.00588	0.00188	170.08024	T	X	LScrew	B_C	65	127	120	49	1.54799	0.64600	6.69607
7662	16.41111	0.06093	0.00898	0.00286	111.34402	R	Z	LScrew	B_C	36	127	120	57	1.54773	0.64611	4.38362
15984	16.41111	0.06093	0.00539	0.00172	185.57337	P	Z	LScrew	B_C	60	127	120	57	1.54773	0.64611	7.30604
8530	16.41231	0.06093	0.00898	0.00286	111.35217	R	W	LScrew	B_C	36	120	127	65	1.54762	0.64615	4.38394
16772	16.41231	0.06093	0.00539	0.00172	185.58696	P	W	LScrew	B_C	60	120	127	65	1.54762	0.64615	7.30657
13659	16.41395	0.06092	0.00718	0.00229	139.20413	Q	Y	LScrew	B_C	57	127	120	42	1.54746	0.64622	5.48048
19398	16.42857	0.06087	0.00897	0.00286	111.46252	R	X	LScrew	A_C	69	S & T	S & T	42	1.54609	0.64679	4.38829
16134	16.43273	0.06085	0.00897	0.00286	111.49072	R	X	LScrew	B_C	60	127	120	69	1.54570	0.64696	4.38940
19024	16.45018	0.06079	0.00538	0.00171	186.01522	P	Z	LScrew	B_C	65	120	127	69	1.54406	0.64764	7.32343
13393	16.45125	0.06079	0.00586	0.00187	170.52506	T	W	LScrew	A_C	57	127	120	30	1.54396	0.64769	6.71359
13809	16.45125	0.06079	0.00586	0.00187	170.52506	T	W	LScrew	B_C	57	127	120	60	1.54396	0.64769	6.71359
13567	16.45669	0.06077	0.00717	0.00229	139.56664	Q	Z	LScrew	A_C	57	127	120	36	1.54344	0.64790	5.49475
6619	16.45714	0.06076	0.00716	0.00229	139.57046	Q	Y	LScrew	B_C	36	S & T	S & T	28	1.54340	0.64792	5.49490
6775	16.45714	0.06076	0.00716	0.00229	139.57046	Q	X	LScrew	B_C	36	S & T	S & T	35	1.54340	0.64792	5.49490
6778	16.45714	0.06076	0.00896	0.00286	111.65637	R	Y	LScrew	B_C	36	S & T	S & T	35	1.54340	0.64792	4.39592
6851	16.45714	0.06076	0.00716	0.00229	139.57046	Q	W	LScrew	B_C	36	S & T	S & T	49	1.54340	0.64792	5.49490
14940	16.45714	0.06076	0.00537	0.00171	186.09394	P	Y	LScrew	B_C	60	S & T	S & T	35	1.54340	0.64792	7.32653
1011	16.46194	0.06075	0.00716	0.00228	139.61116	Q	W	LScrew	B_C	28	127	120	36	1.54295	0.64811	5.49650
11419	16.46194	0.06075	0.00716	0.00228	139.61116	Q	Y	LScrew	B_C	49	127	120	36	1.54295	0.64811	5.49650
1814	16.46296	0.06074	0.00895	0.00286	111.69585	R	X	LScrew	B_C	28	120	127	36	1.54286	0.64815	4.39747

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6055	16.46296	0.06074	0.00716	0.00228	139.61982	Q	X	LScrew	B_C	35	120	127	36	1.54286	0.64815	5.49684
6058	16.46296	0.06074	0.00895	0.00286	111.69585	R	Y	LScrew	B_C	35	120	127	36	1.54286	0.64815	4.39747
15737	16.49248	0.06063	0.00585	0.00187	170.95244	T	Y	LScrew	B_C	60	127	120	36	1.54010	0.64931	6.73041
2384	16.50000	0.06061	0.00536	0.00171	186.57856	P	Z	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	1.53939	0.64961	7.34561
6686	16.50000	0.06061	0.00893	0.00285	111.94714	R	Z	LScrew	A_C	36	***S & T***	***S & T***	30	1.53939	0.64961	4.40737
7022	16.50000	0.06061	0.00893	0.00285	111.94714	R	Z	LScrew	B_C	36	***S & T***	***S & T***	60	1.53939	0.64961	4.40737
8687	16.50000	0.06061	0.00715	0.00228	139.93392	Q	Z	LScrew	A_C	42	***S & T***	***S & T***	28	1.53939	0.64961	5.50921
14848	16.50000	0.06061	0.00536	0.00171	186.57856	P	Z	LScrew	A_C	60	***S & T***	***S & T***	30	1.53939	0.64961	7.34561
8851	16.50526	0.06059	0.00714	0.00228	139.97856	Q	W	LScrew	B_C	42	***S & T***	***S & T***	57	1.53890	0.64981	5.51097
18516	16.51000	0.06057	0.00536	0.00171	186.69164	P	W	LScrew	A_C	65	120	127	35	1.53846	0.65000	7.35006
13254	16.52174	0.06053	0.00892	0.00285	112.09463	R	X	LScrew	B_C	57	***S & T***	***S & T***	69	1.53737	0.65046	4.41317
12543	16.53454	0.06048	0.00713	0.00227	140.22686	Q	Z	LScrew	B_C	49	120	127	69	1.53618	0.65097	5.52074
5154	16.53543	0.06048	0.00891	0.00284	112.18754	R	W	LScrew	A_C	35	127	120	28	1.53610	0.65100	4.41683
5341	16.53543	0.06048	0.00583	0.00186	171.39763	T	Z	LScrew	B_C	35	127	120	36	1.53610	0.65100	6.74794
11158	16.53543	0.06048	0.00891	0.00284	112.18754	R	X	LScrew	A_C	49	127	120	28	1.53610	0.65100	4.41683
17153	16.54545	0.06044	0.00583	0.00186	171.50151	T	W	LScrew	A_C	65	***S & T***	***S & T***	36	1.53516	0.65140	6.75203
14220	16.54629	0.06044	0.00534	0.00170	187.10195	P	Y	LScrew	B_C	57	120	127	35	1.53509	0.65143	7.36622
20464	16.54997	0.06042	0.00534	0.00170	187.14361	P	Z	LScrew	B_C	69	127	120	65	1.53475	0.65157	7.36786
19236	16.56000	0.06039	0.00534	0.00170	187.25703	P	W	LScrew	A_C	69	***S & T***	***S & T***	35	1.53382	0.65197	7.37232
16861	16.56522	0.06037	0.00582	0.00186	171.70636	T	Z	LScrew	B_C	60	120	127	69	1.53333	0.65217	6.76009
13894	16.57177	0.06034	0.00889	0.00284	112.43411	R	X	LScrew	B_C	57	127	120	65	1.53273	0.65243	4.42654
12857	16.58182	0.06031	0.00582	0.00186	171.87843	T	Y	LScrew	B_C	57	***S & T***	***S & T***	36	1.53180	0.65283	6.76687
11023	16.58462	0.06030	0.00711	0.00227	140.65153	Q	Z	LScrew	B_C	49	***S & T***	***S & T***	65	1.53154	0.65294	5.53746
16619	16.58776	0.06029	0.00711	0.00227	140.67816	Q	Y	LScrew	B_C	60	120	127	49	1.53125	0.65306	5.53851
14128	16.58938	0.06028	0.00533	0.00170	187.58920	P	Z	LScrew	A_C	57	120	127	30	1.53110	0.65313	7.38540
14544	16.58938	0.06028	0.00533	0.00170	187.58920	P	Z	LScrew	B_C	57	120	127	60	1.53110	0.65313	7.38540
18846	16.59448	0.06026	0.00888	0.00283	112.58816	R	Z	LScrew	A_C	65	120	127	57	1.53063	0.65333	4.43260
1652	16.59467	0.06026	0.00533	0.00170	187.64904	P	W	LScrew	B_C	28	120	127	30	1.53061	0.65333	7.38776
9955	16.59467	0.06026	0.00711	0.00227	140.73678	Q	W	LScrew	A_C	42	120	127	30	1.53061	0.65333	5.54082
10371	16.59467	0.06026	0.00711	0.00227	140.73678	Q	W	LScrew	B_C	42	120	127	60	1.53061	0.65333	5.54082
11980	16.59467	0.06026	0.00533	0.00170	187.64904	P	Y	LScrew	B_C	49	120	127	30	1.53061	0.65333	7.38776
12035	16.59467	0.06026	0.00711	0.00227	140.73678	Q	W	LScrew	A_C	49	120	127	35	1.53061	0.65333	5.54082
20033	16.59556	0.06026	0.00581	0.00185	172.02090	T	W	LScrew	A_C	69	127	120	36	1.53053	0.65337	6.77248
15341	16.61538	0.06019	0.00581	0.00185	172.22637	T	Z	LScrew	B_C	60	***S & T***	***S & T***	65	1.52870	0.65415	6.78057
3969	16.62545	0.06015	0.00580	0.00185	172.33075	T	W	LScrew	B_C	30	120	127	35	1.52778	0.65455	6.78468
8053	16.62545	0.06015	0.00580	0.00185	172.33075	T	X	LScrew	B_C	36	120	127	30	1.52778	0.65455	6.78468
8209	16.62545	0.06015	0.00580	0.00185	172.33075	T	W	LScrew	B_C	36	120	127	42	1.52778	0.65455	6.78468
9897	16.62545	0.06015	0.00580	0.00185	172.33075	T	Y	LScrew	B_C	42	120	127	28	1.52778	0.65455	6.78468
10053	16.62545	0.06015	0.00580	0.00185	172.33075	T	X	LScrew	B_C	42	120	127	35	1.52778	0.65455	6.78468
10209	16.62545	0.06015	0.00580	0.00185	172.33075	T	W	LScrew	B_C	42	120	127	49	1.52778	0.65455	6.78468
16353	16.62545	0.06015	0.00580	0.00185	172.33075	T	W	LScrew	A_C	60	120	127	35	1.52778	0.65455	6.78468
943	16.62992	0.06013	0.00709	0.00226	141.03576	Q	Z	LScrew	B_C	28	127	120	35	1.52737	0.65472	5.55259
1982	16.63095	0.06013	0.00886	0.00283	112.83561	R	Z	LScrew	B_C	28	120	127	49	1.52727	0.65476	4.44235
4143	16.63095	0.06013	0.00709	0.00226	141.04451	Q	Z	LScrew	B_C	30	120	127	42	1.52727	0.65476	5.55293
6223	16.63095	0.06013	0.00709	0.00226	141.04451	Q	Z	LScrew	B_C	35	120	127	49	1.52727	0.65476	5.55293
16527	16.63095	0.06013	0.00709	0.00226	141.04451	Q	Z	LScrew	A_C	60	120	127	42	1.52727	0.65476	5.55293
19566	16.64474	0.06008	0.00886	0.00282	112.92913	R	Z	LScrew	A_C	69	***S & T***	***S & T***	57	1.52601	0.65530	4.44603
2614	16.66667	0.06000	0.00884	0.00282	113.07792	R	X	LScrew	B_C	30	***S & T***	***S & T***	36	1.52400	0.65617	4.45189
14998	16.66667	0.06000	0.00884	0.00282	113.07792	R	X	LScrew	A_C	60	***S & T***	***S & T***	36	1.52400	0.65617	4.45189
11885	16.66875	0.05999	0.00579	0.00185	172.77952	T	Z	LScrew	A_C	49	120	127	28	1.52381	0.65625	6.80234
12289	16.67407	0.05997	0.00579	0.00185	172.83464	T	W	LScrew	B_C	49	120	127	57	1.52332	0.65646	6.80451
20523	16.69143	0.05991	0.00706	0.00225	141.55740	Q	Y	LScrew	A_C	69	120	127	28	1.52174	0.65714	5.57313
20679	16.69143	0.05991	0.00706	0.00225	141.55740	Q	X	LScrew	A_C	69	120	127	35	1.52174	0.65714	5.57313
20682	16.69143	0.05991	0.00883	0.00282	113.24592	R	Y	LScrew	A_C	69	120	127	35	1.52174	0.65714	4.45850
20860	16.69143	0.05991	0.00530	0.00169	188.74320	P	Y	LScrew	B_C	69	120	127	42	1.52174	0.65714	7.43083
20915	16.69143	0.05991	0.00706	0.00225	141.55740	Q	W	LScrew	A_C	69	120	127	49	1.52174	0.65714	5.57313
3184	16.70416	0.05987	0.00529	0.00169	188.88719	P	Z	LScrew	B_C	30	127	120	28	1.52058	0.65764	7.43650
7246	16.70416	0.05987	0.00882	0.00281	113.33231	R	Z	LScrew	A_C	36	127	120	28	1.52058	0.65764	4.46190
15488	16.70416	0.05987	0.00529	0.00169	188.88719	P	Z	LScrew	A_C	60	127	120	28	1.52058	0.65764	7.43650
14621	16.70538	0.05986	0.00578	0.00184	173.15926	T	Z	LScrew	B_C	57	120	127	65	1.52047	0.65769	6.81729
7650	16.70949	0.05985	0.00882	0.00281	113.36846	R	W	LScrew	B_C	36	127	120	57	1.52009	0.65785	4.46333
15972	16.70949	0.05985	0.00529	0.00169	188.94744	P	W	LScrew	B_C	60	127	120	57	1.52009	0.65785	7.43888
17085	16.71429	0.05983	0.00577	0.00184	173.25152	T	Z	LScrew	A_C	65	***S & T***	***S & T***	35	1.51966	0.65804	6.82093
20590	16.73490	0.05976	0.00881	0.00281	113.54083	R	Z	LScrew	B_D	69	120	127	30	1.51779	0.65885	4.47011
20768	16.73490	0.05976	0.00528	0.00169	189.23472	P	Z	LScrew	A_C	69	120	127	36	1.51779	0.65885	7.45019
21086	16.73490	0.05976	0.00881	0.00281	113.54083	R	Z	LScrew	A_C	69	120	127	60	1.51779	0.65885	4.47011
9102	16.73913	0.05974	0.00881	0.00281	113.56956	R	Z	LScrew	B_C	42	***S & T***	***S & T***	69	1.51740	0.65902	4.47124
19012	16.74928	0.05970	0.00528	0.00168	189.39732	P	W	LScrew	B_C	65	120	127	69	1.51648	0.65942	7.45659

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13555	16.75591	0.05968	0.00704	0.00224	142.10422	Q	W	LScrew	A_C	57	127	120	36	1.51588	0.65968	5.59465
14278	16.75694	0.05968	0.00880	0.00281	113.69042	R	X	LScrew	A_C	57	120	127	36	1.51579	0.65972	4.47600
19965	16.76490	0.05965	0.00575	0.00184	173.77621	T	Z	LScrew	A_C	69	127	120	35	1.51507	0.66004	6.84158
21013	16.77129	0.05963	0.00575	0.00183	173.84242	T	X	LScrew	B_C	69	120	127	57	1.51449	0.66029	6.84419
13653	16.78699	0.05957	0.00575	0.00183	174.00516	T	X	LScrew	B_C	57	127	120	42	1.51308	0.66091	6.85060
9742	16.78982	0.05956	0.00878	0.00280	113.91350	R	Z	LScrew	B_C	42	127	120	65	1.51282	0.66102	4.48478
12608	16.79464	0.05954	0.00527	0.00168	189.91032	P	Z	LScrew	A_C	57	S & T	S & T	28	1.51239	0.66121	7.47678
61	16.80000	0.05952	0.00574	0.00183	174.13999	T	Z	LScrew	B_C	28	S & T	S & T	30	1.51190	0.66142	6.85591
2372	16.80000	0.05952	0.00526	0.00168	189.97090	P	W	LScrew	B_C	N & U	S & T	S & T	N & U	1.51190	0.66142	7.47917
6674	16.80000	0.05952	0.00877	0.00280	113.98254	R	W	LScrew	A_C	36	S & T	S & T	30	1.51190	0.66142	4.48750
7010	16.80000	0.05952	0.00877	0.00280	113.98254	R	W	LScrew	B_C	36	S & T	S & T	60	1.51190	0.66142	4.48750
8675	16.80000	0.05952	0.00702	0.00224	142.47818	Q	W	LScrew	A_C	42	S & T	S & T	28	1.51190	0.66142	5.60938
8776	16.80000	0.05952	0.00526	0.00168	189.97090	P	X	LScrew	B_C	42	S & T	S & T	30	1.51190	0.66142	7.47917
10620	16.80000	0.05952	0.00526	0.00168	189.97090	P	Y	LScrew	B_C	49	S & T	S & T	28	1.51190	0.66142	7.47917
14836	16.80000	0.05952	0.00526	0.00168	189.97090	P	W	LScrew	A_C	60	S & T	S & T	30	1.51190	0.66142	7.47917
6613	16.83117	0.05941	0.00573	0.00183	174.46307	T	X	LScrew	B_C	36	S & T	S & T	28	1.50910	0.66264	6.86862
12531	16.83517	0.05940	0.00700	0.00223	142.77644	Q	W	LScrew	B_C	49	120	127	69	1.50875	0.66280	5.62112
5329	16.83608	0.05940	0.00573	0.00183	174.51395	T	W	LScrew	B_C	35	127	120	36	1.50866	0.66284	6.87063
11413	16.83608	0.05940	0.00573	0.00183	174.51395	T	X	LScrew	B_C	49	127	120	36	1.50866	0.66284	6.87063
2782	16.83673	0.05939	0.00875	0.00279	114.23177	R	Z	LScrew	B_C	30	S & T	S & T	49	1.50861	0.66286	4.49731
15166	16.83673	0.05939	0.00875	0.00279	114.23177	R	Z	LScrew	A_C	60	S & T	S & T	49	1.50861	0.66286	4.49731
15255	16.84211	0.05938	0.00700	0.00223	142.83526	Q	X	LScrew	B_C	60	S & T	S & T	57	1.50813	0.66308	5.62344
15258	16.84211	0.05938	0.00875	0.00279	114.26821	R	Y	LScrew	B_C	60	S & T	S & T	57	1.50813	0.66308	4.49875
17820	16.84589	0.05936	0.00525	0.00167	190.48986	P	Y	LScrew	B_C	65	127	120	35	1.50779	0.66322	7.49960
18776	16.84694	0.05936	0.00525	0.00167	190.50168	P	X	LScrew	B_C	65	120	127	49	1.50769	0.66327	7.50007
20452	16.85088	0.05934	0.00525	0.00167	190.54622	P	W	LScrew	B_C	69	127	120	65	1.50734	0.66342	7.50182
16849	16.86640	0.05929	0.00572	0.00182	174.82829	T	W	LScrew	B_C	60	120	127	69	1.50595	0.66403	6.88300
4862	16.88596	0.05922	0.00873	0.00278	114.56578	R	Z	LScrew	B_C	35	S & T	S & T	57	1.50421	0.66480	4.51046
11011	16.88615	0.05922	0.00698	0.00223	143.20883	Q	W	LScrew	B_C	49	S & T	S & T	65	1.50419	0.66481	5.63814
17728	16.88976	0.05921	0.00524	0.00167	190.98593	P	Z	LScrew	A_C	65	127	120	30	1.50387	0.66495	7.51913
18224	16.88976	0.05921	0.00524	0.00167	190.98593	P	Z	LScrew	B_C	65	127	120	60	1.50387	0.66495	7.51913
18350	16.89081	0.05920	0.00873	0.00278	114.59866	R	Z	LScrew	B_D	65	120	127	28	1.50378	0.66499	4.51176
14116	16.89100	0.05920	0.00524	0.00167	190.99991	P	W	LScrew	A_C	57	120	127	30	1.50376	0.66500	7.51968
14532	16.89100	0.05920	0.00524	0.00167	190.99991	P	W	LScrew	B_C	57	120	127	60	1.50376	0.66500	7.51968
18834	16.89620	0.05918	0.00872	0.00278	114.63522	R	W	LScrew	A_C	65	120	127	57	1.50330	0.66520	4.51320
19496	16.89796	0.05918	0.00523	0.00167	191.07860	P	X	LScrew	B_C	69	S & T	S & T	49	1.50314	0.66527	7.52278
15329	16.91748	0.05911	0.00570	0.00182	175.35776	T	W	LScrew	B_C	60	S & T	S & T	65	1.50141	0.66604	6.90385
13487	16.92688	0.05908	0.00697	0.00222	143.55426	Q	Z	LScrew	A_C	57	127	120	35	1.50057	0.66641	5.65174
14446	16.92793	0.05907	0.00871	0.00278	114.85053	R	Z	LScrew	A_C	57	120	127	49	1.50048	0.66645	4.52167
931	16.93228	0.05906	0.00696	0.00222	143.60005	Q	W	LScrew	B_C	28	127	120	35	1.50009	0.66663	5.65355
9259	16.93228	0.05906	0.00696	0.00222	143.60005	Q	Y	LScrew	B_C	42	127	120	30	1.50009	0.66663	5.65355
11339	16.93228	0.05906	0.00696	0.00222	143.60005	Q	Y	LScrew	B_C	49	127	120	35	1.50009	0.66663	5.65355
1575	16.93333	0.05906	0.00696	0.00222	143.60896	Q	X	LScrew	B_C	N & U	120	127	N & U	1.50000	0.66667	5.65390
1578	16.93333	0.05906	0.00870	0.00278	114.88716	R	Y	LScrew	B_C	N & U	120	127	N & U	1.50000	0.66667	4.52312
1734	16.93333	0.05906	0.00870	0.00278	114.88716	R	X	LScrew	B_C	28	120	127	35	1.50000	0.66667	4.52312
1970	16.93333	0.05906	0.00870	0.00278	114.88716	R	W	LScrew	B_C	28	120	127	49	1.50000	0.66667	4.52312
4131	16.93333	0.05906	0.00696	0.00222	143.60896	Q	W	LScrew	B_C	30	120	127	42	1.50000	0.66667	5.65390
5899	16.93333	0.05906	0.00696	0.00222	143.60896	Q	Y	LScrew	B_C	35	120	127	28	1.50000	0.66667	5.65390
6211	16.93333	0.05906	0.00696	0.00222	143.60896	Q	W	LScrew	B_C	35	120	127	49	1.50000	0.66667	5.65390
16279	16.93333	0.05906	0.00696	0.00222	143.60896	Q	X	LScrew	A_C	60	120	127	30	1.50000	0.66667	5.65390
16282	16.93333	0.05906	0.00870	0.00278	114.88716	R	Y	LScrew	A_C	60	120	127	30	1.50000	0.66667	4.52312
16460	16.93333	0.05906	0.00522	0.00167	191.47861	P	Y	LScrew	B_C	60	120	127	36	1.50000	0.66667	7.53853
16515	16.93333	0.05906	0.00696	0.00222	143.60896	Q	W	LScrew	A_C	60	120	127	42	1.50000	0.66667	5.65390
19070	16.94196	0.05903	0.00870	0.00277	114.94572	R	Z	LScrew	B_D	69	S & T	S & T	28	1.49924	0.66701	4.52542
19554	16.94737	0.05901	0.00870	0.00277	114.98239	R	W	LScrew	A_C	69	S & T	S & T	57	1.49876	0.66722	4.52687
17581	16.95652	0.05897	0.00569	0.00181	175.76242	T	Z	LScrew	B_C	65	S & T	S & T	69	1.49795	0.66758	6.91978
15657	16.96370	0.05895	0.00569	0.00181	175.83680	T	Y	LScrew	B_C	60	127	120	35	1.49732	0.66786	6.92271
16613	16.96475	0.05895	0.00569	0.00181	175.84770	T	X	LScrew	B_C	60	120	127	49	1.49722	0.66790	6.92314
6784	16.97143	0.05892	0.00521	0.00166	191.90938	P	Z	LScrew	B_C	36	S & T	S & T	35	1.49663	0.66817	7.55549
11873	16.97182	0.05892	0.00568	0.00181	175.92097	T	W	LScrew	A_C	49	120	127	28	1.49660	0.66818	6.92602
11247	16.97638	0.05891	0.00695	0.00222	143.97401	Q	Z	LScrew	A_C	49	127	120	30	1.49620	0.66836	5.66827
11663	16.97638	0.05891	0.00695	0.00222	143.97401	Q	Z	LScrew	B_C	49	127	120	60	1.49620	0.66836	5.66827
5966	16.97743	0.05890	0.00868	0.00277	115.18635	R	Z	LScrew	A_C	35	120	127	30	1.49610	0.66840	4.53490
6064	16.97743	0.05890	0.00521	0.00166	191.97725	P	Z	LScrew	B_C	35	120	127	36	1.49610	0.66840	7.55816
6382	16.97743	0.05890	0.00868	0.00277	115.18635	R	Z	LScrew	B_C	35	120	127	60	1.49610	0.66840	4.53490
10126	16.97743	0.05890	0.00868	0.00277	115.18635	R	Z	LScrew	A_C	42	120	127	36	1.49610	0.66840	4.53490
12206	16.97743	0.05890	0.00868	0.00277	115.18635	R	Z	LScrew	A_C	49	120	127	42	1.49610	0.66840	4.53490
17339	16.97959	0.05889	0.00694	0.00221	144.00127	Q	Y	LScrew	B_C	65	S & T	S & T	49	1.49591	0.66849	5.66934

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19735	16.98462	0.05888	0.00694	0.00221	144.04387	Q	X	LScrew	B_C	69	S & T	S & T	65	1.49547	0.66869	5.67102
19738	16.98462	0.05888	0.00868	0.00277	115.23510	R	Y	LScrew	B_C	69	S & T	S & T	65	1.49547	0.66869	4.53681
781	17.00787	0.05880	0.00567	0.00181	176.29471	T	Z	LScrew	B_C	N & U	127	120	N & U	1.49343	0.66960	6.94074
3172	17.00787	0.05880	0.00520	0.00166	192.32150	P	W	LScrew	B_C	30	127	120	28	1.49343	0.66960	7.57171
7234	17.00787	0.05880	0.00867	0.00276	115.39290	R	W	LScrew	A_C	36	127	120	28	1.49343	0.66960	4.54303
9176	17.00787	0.05880	0.00520	0.00166	192.32150	P	X	LScrew	B_C	42	127	120	28	1.49343	0.66960	7.57171
15476	17.00787	0.05880	0.00520	0.00166	192.32150	P	W	LScrew	A_C	60	127	120	28	1.49343	0.66960	7.57171
15565	17.00787	0.05880	0.00567	0.00181	176.29471	T	Z	LScrew	A_C	60	127	120	30	1.49343	0.66960	6.94074
14609	17.00912	0.05879	0.00567	0.00181	176.30761	T	W	LScrew	B_C	57	120	127	65	1.49332	0.66965	6.94124
17073	17.01818	0.05876	0.00567	0.00181	176.40155	T	W	LScrew	A_C	65	S & T	S & T	35	1.49252	0.67001	6.94494
17247	17.02381	0.05874	0.00693	0.00221	144.37627	Q	Z	LScrew	A_C	65	S & T	S & T	42	1.49203	0.67023	5.68411
20219	17.03101	0.05872	0.00692	0.00221	144.43737	Q	Y	LScrew	B_C	69	127	120	49	1.49140	0.67051	5.68651
20578	17.03917	0.05869	0.00865	0.00276	115.60521	R	W	LScrew	B_D	69	120	127	30	1.49068	0.67083	4.55139
20756	17.03917	0.05869	0.00519	0.00166	192.67535	P	W	LScrew	A_C	69	120	127	36	1.49068	0.67083	7.58564
21074	17.03917	0.05869	0.00865	0.00276	115.60521	R	W	LScrew	A_C	69	120	127	60	1.49068	0.67083	4.55139
9090	17.04348	0.05867	0.00865	0.00276	115.63446	R	W	LScrew	B_C	42	S & T	S & T	69	1.49031	0.67100	4.55254
12777	17.05558	0.05863	0.00566	0.00180	176.78925	T	Y	LScrew	B_C	57	S & T	S & T	35	1.48925	0.67148	6.96021
17878	17.06037	0.05862	0.00864	0.00276	115.74905	R	X	LScrew	A_C	65	127	120	36	1.48883	0.67167	4.55705
19953	17.06972	0.05858	0.00565	0.00180	176.93578	T	W	LScrew	A_C	69	127	120	35	1.48801	0.67204	6.96598
20517	17.07078	0.05858	0.00565	0.00180	176.94675	T	X	LScrew	A_C	69	120	127	28	1.48792	0.67208	6.96641
20127	17.07537	0.05856	0.00691	0.00220	144.81351	Q	Z	LScrew	A_C	69	127	120	42	1.48752	0.67226	5.70132
9730	17.09509	0.05850	0.00862	0.00275	115.98466	R	W	LScrew	B_C	42	127	120	65	1.48581	0.67304	4.56633
12596	17.10000	0.05848	0.00517	0.00165	193.36324	P	W	LScrew	A_C	57	S & T	S & T	28	1.48538	0.67323	7.61273
12685	17.10000	0.05848	0.00564	0.00180	177.24964	T	Z	LScrew	A_C	57	S & T	S & T	30	1.48538	0.67323	6.97833
13101	17.10000	0.05848	0.00564	0.00180	177.24964	T	Z	LScrew	B_C	57	S & T	S & T	60	1.48538	0.67323	6.97833
49	17.10545	0.05846	0.00564	0.00180	177.30617	T	W	LScrew	B_C	28	S & T	S & T	30	1.48491	0.67344	6.98056
10697	17.10545	0.05846	0.00564	0.00180	177.30617	T	Y	LScrew	B_C	49	S & T	S & T	30	1.48491	0.67344	6.98056
8303	17.10612	0.05846	0.00689	0.00220	145.07435	Q	Z	LScrew	B_C	36	120	127	49	1.48485	0.67347	5.71159
223	17.11111	0.05844	0.00689	0.00220	145.11666	Q	Z	LScrew	B_C	28	S & T	S & T	36	1.48442	0.67367	5.71325
2455	17.14286	0.05833	0.00688	0.00219	145.38589	Q	X	LScrew	B_C	30	S & T	S & T	28	1.48167	0.67492	5.72385
2458	17.14286	0.05833	0.00860	0.00274	116.30872	R	Y	LScrew	B_C	30	S & T	S & T	28	1.48167	0.67492	4.57908
2534	17.14286	0.05833	0.00860	0.00274	116.30872	R	X	LScrew	B_C	30	S & T	S & T	35	1.48167	0.67492	4.57908
2770	17.14286	0.05833	0.00860	0.00274	116.30872	R	W	LScrew	B_C	30	S & T	S & T	49	1.48167	0.67492	4.57908
14759	17.14286	0.05833	0.00688	0.00219	145.38589	Q	X	LScrew	A_C	60	S & T	S & T	28	1.48167	0.67492	5.72385
14762	17.14286	0.05833	0.00860	0.00274	116.30872	R	Y	LScrew	A_C	60	S & T	S & T	28	1.48167	0.67492	4.57908
14918	17.14286	0.05833	0.00860	0.00274	116.30872	R	X	LScrew	A_C	60	S & T	S & T	35	1.48167	0.67492	4.57908
15096	17.14286	0.05833	0.00516	0.00165	193.84786	P	X	LScrew	B_C	60	S & T	S & T	42	1.48167	0.67492	7.63181
15154	17.14286	0.05833	0.00860	0.00274	116.30872	R	W	LScrew	A_C	60	S & T	S & T	49	1.48167	0.67492	4.57908
18697	17.15325	0.05830	0.00562	0.00179	177.80156	T	Y	LScrew	B_C	65	120	127	42	1.48077	0.67532	7.00006
10303	17.15614	0.05829	0.00687	0.00219	145.49855	Q	Z	LScrew	B_C	42	120	127	57	1.48052	0.67544	5.72829
13983	17.17220	0.05823	0.00687	0.00219	145.63476	Q	Z	LScrew	B_C	57	127	120	69	1.47913	0.67607	5.73365
4606	17.18750	0.05818	0.00858	0.00274	116.61160	R	Z	LScrew	A_C	35	S & T	S & T	28	1.47782	0.67667	4.59101
4850	17.19298	0.05816	0.00857	0.00273	116.64880	R	W	LScrew	B_C	35	S & T	S & T	57	1.47735	0.67689	4.59247
10854	17.19298	0.05816	0.00857	0.00273	116.64880	R	X	LScrew	B_C	49	S & T	S & T	57	1.47735	0.67689	4.59247
17716	17.19685	0.05815	0.00514	0.00164	194.45840	P	W	LScrew	A_C	65	127	120	30	1.47701	0.67704	7.65584
18212	17.19685	0.05815	0.00514	0.00164	194.45840	P	W	LScrew	B_C	65	127	120	60	1.47701	0.67704	7.65584
18338	17.19792	0.05815	0.00857	0.00273	116.68228	R	W	LScrew	B_D	65	120	127	28	1.47692	0.67708	4.59379
18605	17.19792	0.05815	0.00561	0.00179	178.26459	T	Z	LScrew	A_C	65	120	127	36	1.47692	0.67708	7.01829
19417	17.20519	0.05812	0.00561	0.00179	178.34003	T	Y	LScrew	B_C	69	S & T	S & T	42	1.47630	0.67737	7.02126
20688	17.21304	0.05810	0.00514	0.00164	194.64142	P	Z	LScrew	A_C	69	120	127	35	1.47563	0.67768	7.66305
18046	17.23445	0.05802	0.00855	0.00273	116.93016	R	Z	LScrew	A_C	65	127	120	49	1.47379	0.67852	4.60355
13420	17.23465	0.05802	0.00513	0.00164	194.88578	P	Y	LScrew	B_C	57	127	120	30	1.47378	0.67853	7.67267
13475	17.23465	0.05802	0.00684	0.00218	146.16434	Q	W	LScrew	A_C	57	127	120	35	1.47378	0.67853	5.75450
14039	17.23571	0.05802	0.00684	0.00218	146.17340	Q	X	LScrew	A_C	57	120	127	28	1.47368	0.67857	5.75486
14042	17.23571	0.05802	0.00855	0.00273	116.93872	R	Y	LScrew	A_C	57	120	127	28	1.47368	0.67857	4.60389
14198	17.23571	0.05802	0.00855	0.00273	116.93872	R	X	LScrew	A_C	57	120	127	35	1.47368	0.67857	4.60389
14376	17.23571	0.05802	0.00513	0.00164	194.89787	P	X	LScrew	B_C	57	120	127	42	1.47368	0.67857	7.67314
14434	17.23571	0.05802	0.00855	0.00273	116.93872	R	W	LScrew	A_C	57	120	127	49	1.47368	0.67857	4.60389
18135	17.23995	0.05800	0.00684	0.00218	146.20933	Q	X	LScrew	B_C	65	127	120	57	1.47332	0.67874	5.75627
18138	17.23995	0.05800	0.00855	0.00273	116.96746	R	Y	LScrew	B_C	65	127	120	57	1.47332	0.67874	4.60502
19058	17.25000	0.05797	0.00854	0.00273	117.03564	R	W	LScrew	B_D	69	S & T	S & T	28	1.47246	0.67913	4.60770
19325	17.25000	0.05797	0.00559	0.00178	178.80446	T	Z	LScrew	A_C	69	S & T	S & T	36	1.47246	0.67913	7.03955
17569	17.26482	0.05792	0.00559	0.00178	178.95810	T	W	LScrew	B_C	65	S & T	S & T	69	1.47120	0.67972	7.04559
15819	17.27784	0.05788	0.00682	0.00218	146.53066	Q	Y	LScrew	B_C	60	127	120	42	1.47009	0.68023	5.76892
6772	17.28000	0.05787	0.00512	0.00163	195.39864	P	W	LScrew	B_C	36	S & T	S & T	35	1.46991	0.68031	7.69286
11235	17.28504	0.05785	0.00682	0.00218	146.59172	Q	W	LScrew	A_C	49	127	120	30	1.46948	0.68051	5.77133
11651	17.28504	0.05785	0.00682	0.00218	146.59172	Q	W	LScrew	B_C	49	127	120	60	1.46948	0.68051	5.77133
5954	17.28611	0.05785	0.00853	0.00272	117.28065	R	W	LScrew	A_C	35	120	127	30	1.46939	0.68056	4.61735

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6052	17.28611	0.05785	0.00512	0.00163	195.46774	P	W	LScrew	B_C	35	120	127	36	1.46939	0.68056	7.69558
6370	17.28611	0.05785	0.00853	0.00272	117.28065	R	W	LScrew	B_C	35	120	127	60	1.46939	0.68056	4.61735
10114	17.28611	0.05785	0.00853	0.00272	117.28065	R	W	LScrew	A_C	42	120	127	36	1.46939	0.68056	4.61735
11958	17.28611	0.05785	0.00853	0.00272	117.28065	R	X	LScrew	A_C	49	120	127	30	1.46939	0.68056	4.61735
12136	17.28611	0.05785	0.00512	0.00163	195.46774	P	X	LScrew	B_C	49	120	127	36	1.46939	0.68056	7.69558
12194	17.28611	0.05785	0.00853	0.00272	117.28065	R	W	LScrew	A_C	49	120	127	42	1.46939	0.68056	4.61735
12374	17.28611	0.05785	0.00853	0.00272	117.28065	R	X	LScrew	B_C	49	120	127	60	1.46939	0.68056	4.61735
13325	17.31159	0.05776	0.00557	0.00178	179.44283	T	Z	LScrew	A_C	57	127	120	28	1.46723	0.68156	7.06468
769	17.31711	0.05775	0.00557	0.00178	179.50006	T	W	LScrew	B_C	***N & U***	127	120	***N & U***	1.46676	0.68178	7.06693
9253	17.31711	0.05775	0.00557	0.00178	179.50006	T	X	LScrew	B_C	42	127	120	30	1.46676	0.68178	7.06693
11177	17.31711	0.05775	0.00557	0.00178	179.50006	T	Y	LScrew	B_C	49	127	120	28	1.46676	0.68178	7.06693
11333	17.31711	0.05775	0.00557	0.00178	179.50006	T	X	LScrew	B_C	49	127	120	35	1.46676	0.68178	7.06693
15553	17.31711	0.05775	0.00557	0.00178	179.50006	T	W	LScrew	A_C	60	127	120	30	1.46676	0.68178	7.06693
5893	17.31818	0.05774	0.00557	0.00178	179.51119	T	X	LScrew	B_C	35	120	127	28	1.46667	0.68182	7.06737
1102	17.32283	0.05773	0.00851	0.00271	117.52980	R	Z	LScrew	B_C	28	127	120	42	1.46627	0.68200	4.62716
3343	17.32283	0.05773	0.00681	0.00217	146.91226	Q	Z	LScrew	B_C	30	127	120	36	1.46627	0.68200	5.78395
5423	17.32283	0.05773	0.00681	0.00217	146.91226	Q	Z	LScrew	B_C	35	127	120	42	1.46627	0.68200	5.78395
15727	17.32283	0.05773	0.00681	0.00217	146.91226	Q	Z	LScrew	A_C	60	127	120	36	1.46627	0.68200	5.78395
16999	17.33333	0.05769	0.00680	0.00217	147.00129	Q	X	LScrew	A_C	65	***S & T***	***S & T***	30	1.46538	0.68241	5.78745
17002	17.33333	0.05769	0.00850	0.00271	117.60103	R	Y	LScrew	A_C	65	***S & T***	***S & T***	30	1.46538	0.68241	4.62996
17180	17.33333	0.05769	0.00510	0.00163	196.00172	P	Y	LScrew	B_C	65	***S & T***	***S & T***	36	1.46538	0.68241	7.71660
17235	17.33333	0.05769	0.00680	0.00217	147.00129	Q	W	LScrew	A_C	65	***S & T***	***S & T***	42	1.46538	0.68241	5.78745
17495	17.33333	0.05769	0.00680	0.00217	147.00129	Q	X	LScrew	B_C	65	***S & T***	***S & T***	60	1.46538	0.68241	5.78745
17498	17.33333	0.05769	0.00850	0.00271	117.60103	R	Y	LScrew	B_C	65	***S & T***	***S & T***	60	1.46538	0.68241	4.62996
17333	17.36549	0.05759	0.00556	0.00177	180.00158	T	X	LScrew	B_C	65	***S & T***	***S & T***	49	1.46267	0.68368	7.08668
6942	17.36842	0.05758	0.00849	0.00271	117.83909	R	Z	LScrew	B_C	36	***S & T***	***S & T***	57	1.46242	0.68380	4.63933
15264	17.36842	0.05758	0.00509	0.00162	196.39849	P	Z	LScrew	B_C	60	***S & T***	***S & T***	57	1.46242	0.68380	7.73222
12939	17.37143	0.05757	0.00679	0.00216	147.32437	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	42	1.46217	0.68391	5.80017
19879	17.38583	0.05752	0.00678	0.00216	147.44648	Q	X	LScrew	A_C	69	127	120	30	1.46096	0.68448	5.80498
19882	17.38583	0.05752	0.00848	0.00270	117.95719	R	Y	LScrew	A_C	69	127	120	30	1.46096	0.68448	4.64398
20060	17.38583	0.05752	0.00509	0.00162	196.59531	P	Y	LScrew	B_C	69	127	120	36	1.46096	0.68448	7.73997
20115	17.38583	0.05752	0.00678	0.00216	147.44648	Q	W	LScrew	A_C	69	127	120	42	1.46096	0.68448	5.80498
20375	17.38583	0.05752	0.00678	0.00216	147.44648	Q	X	LScrew	B_C	69	127	120	60	1.46096	0.68448	5.80498
20378	17.38583	0.05752	0.00848	0.00270	117.95719	R	Y	LScrew	B_C	69	127	120	60	1.46096	0.68448	4.64398
20838	17.38690	0.05751	0.00848	0.00270	117.96450	R	X	LScrew	A_C	69	120	127	42	1.46087	0.68452	4.64427
15414	17.39130	0.05750	0.00847	0.00270	117.99435	R	X	LScrew	B_C	60	***S & T***	***S & T***	69	1.46050	0.68470	4.64545
12673	17.41091	0.05744	0.00554	0.00177	180.47236	T	W	LScrew	A_C	57	***S & T***	***S & T***	30	1.45886	0.68547	7.10521
13089	17.41091	0.05744	0.00554	0.00177	180.47236	T	W	LScrew	B_C	57	***S & T***	***S & T***	60	1.45886	0.68547	7.10521
12847	17.41667	0.05742	0.00677	0.00216	147.70803	Q	Z	LScrew	A_C	57	***S & T***	***S & T***	36	1.45837	0.68570	5.81528
7979	17.41714	0.05741	0.00677	0.00216	147.71207	Q	Y	LScrew	B_C	36	120	127	28	1.45833	0.68571	5.81544
8135	17.41714	0.05741	0.00677	0.00216	147.71207	Q	X	LScrew	B_C	36	120	127	35	1.45833	0.68571	5.81544
8138	17.41714	0.05741	0.00846	0.00270	118.16965	R	Y	LScrew	B_C	36	120	127	35	1.45833	0.68571	4.65235
8291	17.41714	0.05741	0.00677	0.00216	147.71207	Q	W	LScrew	B_C	36	120	127	49	1.45833	0.68571	5.81544
16380	17.41714	0.05741	0.00508	0.00162	196.94942	P	Y	LScrew	B_C	60	120	127	35	1.45833	0.68571	7.75391
20213	17.41808	0.05741	0.00554	0.00177	180.54671	T	X	LScrew	B_C	69	127	120	49	1.45825	0.68575	7.10814
211	17.42222	0.05740	0.00677	0.00216	147.75515	Q	W	LScrew	B_C	28	***S & T***	***S & T***	36	1.45791	0.68591	5.81713
10779	17.42222	0.05740	0.00677	0.00216	147.75515	Q	Y	LScrew	B_C	49	***S & T***	***S & T***	36	1.45791	0.68591	5.81713
16054	17.44397	0.05733	0.00845	0.00269	118.35169	R	X	LScrew	B_C	60	127	120	65	1.45609	0.68677	4.65952
15017	17.45455	0.05729	0.00553	0.00176	180.92467	T	Y	LScrew	B_C	60	***S & T***	***S & T***	36	1.45521	0.68719	7.12302
1584	17.46250	0.05727	0.00506	0.00162	197.46231	P	Z	LScrew	B_C	***N & U***	120	127	***N & U***	1.45455	0.68750	7.77411
8046	17.46250	0.05727	0.00844	0.00269	118.47739	R	Z	LScrew	A_C	36	120	127	30	1.45455	0.68750	4.66446
8462	17.46250	0.05727	0.00844	0.00269	118.47739	R	Z	LScrew	B_C	36	120	127	60	1.45455	0.68750	4.66446
9887	17.46250	0.05727	0.00675	0.00215	148.09674	Q	Z	LScrew	A_C	42	120	127	28	1.45455	0.68750	5.83058
10046	17.46250	0.05727	0.00844	0.00269	118.47739	R	Z	LScrew	A_C	42	120	127	35	1.45455	0.68750	4.66446
16288	17.46250	0.05727	0.00506	0.00162	197.46231	P	Z	LScrew	A_C	60	120	127	30	1.45455	0.68750	7.77411
10291	17.46807	0.05725	0.00675	0.00215	148.14398	Q	W	LScrew	B_C	42	120	127	57	1.45408	0.68772	5.83244
13971	17.48442	0.05719	0.00674	0.00215	148.28266	Q	W	LScrew	B_C	57	127	120	69	1.45272	0.68836	5.83790
14694	17.48551	0.05719	0.00843	0.00269	118.63348	R	X	LScrew	B_C	57	120	127	69	1.45263	0.68841	4.67061
7421	17.49381	0.05716	0.00551	0.00176	181.33170	T	Z	LScrew	B_C	36	127	120	35	1.45194	0.68873	7.13904
4594	17.50000	0.05714	0.00842	0.00269	118.73181	R	W	LScrew	A_C	35	***S & T***	***S & T***	28	1.45143	0.68898	4.67448
4781	17.50000	0.05714	0.00551	0.00176	181.39583	T	Z	LScrew	B_C	35	***S & T***	***S & T***	36	1.45143	0.68898	7.14157
10598	17.50000	0.05714	0.00842	0.00269	118.73181	R	X	LScrew	A_C	49	***S & T***	***S & T***	28	1.45143	0.68898	4.67448
18593	17.51061	0.05711	0.00551	0.00176	181.50576	T	W	LScrew	A_C	65	120	127	36	1.45055	0.68939	7.14590
19744	17.51538	0.05709	0.00505	0.00161	198.06032	P	Z	LScrew	B_C	69	***S & T***	***S & T***	65	1.45015	0.68958	7.79765
20676	17.52600	0.05706	0.00505	0.00161	198.18036	P	W	LScrew	A_C	69	120	127	35	1.44928	0.69000	7.80238
13174	17.53846	0.05702	0.00840	0.00268	118.99276	R	X	LScrew	B_C	57	***S & T***	***S & T***	65	1.44825	0.69049	4.68475
17639	17.54781	0.05699	0.00672	0.00214	148.82021	Q	X	LScrew	A_C	65	127	120	28	1.44747	0.69086	5.85906
17642	17.54781	0.05699	0.00840	0.00268	119.05617	R	Y	LScrew	A_C	65	127	120	28	1.44747	0.69086	4.68725

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17798	17.54781	0.05699	0.00840	0.00268	119.05617	R	X	LScrew	A_C	65	127	120	35	1.44747	0.69086	4.68725
17976	17.54781	0.05699	0.00504	0.00161	198.42694	P	X	LScrew	B_C	65	127	120	42	1.44747	0.69086	7.81208
18034	17.54781	0.05699	0.00840	0.00268	119.05617	R	W	LScrew	A_C	65	127	120	49	1.44747	0.69086	4.68725
14297	17.54909	0.05698	0.00550	0.00175	181.90468	T	Y	LScrew	B_C	57	120	127	36	1.44737	0.69091	7.16160
12463	17.55205	0.05697	0.00672	0.00214	148.85621	Q	Z	LScrew	B_C	49	120	127	65	1.44712	0.69103	5.86048
19313	17.56364	0.05694	0.00549	0.00175	182.05545	T	W	LScrew	A_C	69	***S & T***	***S & T***	36	1.44617	0.69148	7.16754
16781	17.58462	0.05687	0.00549	0.00175	182.27290	T	Z	LScrew	B_C	60	120	127	65	1.44444	0.69231	7.17610
13735	17.58637	0.05686	0.00670	0.00214	149.14728	Q	X	LScrew	B_C	57	127	120	49	1.44430	0.69238	5.87194
13738	17.58637	0.05686	0.00838	0.00267	119.31783	R	Y	LScrew	B_C	57	127	120	49	1.44430	0.69238	4.69755
143	17.60000	0.05682	0.00670	0.00214	149.26285	Q	Z	LScrew	B_C	28	***S & T***	***S & T***	35	1.44318	0.69291	5.87649
21006	17.61568	0.05677	0.00837	0.00267	119.51666	R	Z	LScrew	A_C	69	120	127	57	1.44190	0.69353	4.70538
13313	17.62634	0.05673	0.00547	0.00175	182.70542	T	W	LScrew	A_C	57	127	120	28	1.44103	0.69395	7.19313
13646	17.63217	0.05671	0.00836	0.00267	119.62855	R	Z	LScrew	A_C	57	127	120	42	1.44055	0.69418	4.70979
854	17.63780	0.05670	0.00836	0.00267	119.66671	R	X	LScrew	B_C	28	127	120	30	1.44009	0.69440	4.71129
1090	17.63780	0.05670	0.00836	0.00267	119.66671	R	W	LScrew	B_C	28	127	120	42	1.44009	0.69440	4.71129
3331	17.63780	0.05670	0.00669	0.00213	149.58339	Q	W	LScrew	B_C	30	127	120	36	1.44009	0.69440	5.88911
5255	17.63780	0.05670	0.00669	0.00213	149.58339	Q	X	LScrew	B_C	35	127	120	30	1.44009	0.69440	5.88911
5258	17.63780	0.05670	0.00836	0.00267	119.66671	R	Y	LScrew	B_C	35	127	120	30	1.44009	0.69440	4.71129
5411	17.63780	0.05670	0.00669	0.00213	149.58339	Q	W	LScrew	B_C	35	127	120	42	1.44009	0.69440	5.88911
9415	17.63780	0.05670	0.00669	0.00213	149.58339	Q	X	LScrew	B_C	42	127	120	36	1.44009	0.69440	5.88911
9418	17.63780	0.05670	0.00836	0.00267	119.66671	R	Y	LScrew	B_C	42	127	120	36	1.44009	0.69440	4.71129
11495	17.63780	0.05670	0.00669	0.00213	149.58339	Q	X	LScrew	B_C	49	127	120	42	1.44009	0.69440	5.88911
11498	17.63780	0.05670	0.00836	0.00267	119.66671	R	Y	LScrew	B_C	49	127	120	42	1.44009	0.69440	4.71129
15715	17.63780	0.05670	0.00669	0.00213	149.58339	Q	W	LScrew	A_C	60	127	120	36	1.44009	0.69440	5.88911
4054	17.63889	0.05669	0.00836	0.00267	119.67413	R	X	LScrew	B_C	30	120	127	36	1.44000	0.69444	4.71158
6134	17.63889	0.05669	0.00836	0.00267	119.67413	R	X	LScrew	B_C	35	120	127	42	1.44000	0.69444	4.71158
16438	17.63889	0.05669	0.00836	0.00267	119.67413	R	X	LScrew	A_C	60	120	127	36	1.44000	0.69444	4.71158
15813	17.67052	0.05659	0.00546	0.00174	183.16333	T	X	LScrew	B_C	60	127	120	42	1.43742	0.69569	7.21115
2464	17.67857	0.05657	0.00500	0.00160	199.90560	P	Z	LScrew	B_C	30	***S & T***	***S & T***	28	1.43677	0.69601	7.87030
6606	17.67857	0.05657	0.00834	0.00266	119.94336	R	Z	LScrew	A_C	36	***S & T***	***S & T***	28	1.43677	0.69601	4.72218
14768	17.67857	0.05657	0.00500	0.00160	199.90560	P	Z	LScrew	A_C	60	***S & T***	***S & T***	28	1.43677	0.69601	7.87030
11406	17.68373	0.05655	0.00833	0.00266	119.97834	R	Z	LScrew	A_C	49	127	120	36	1.43635	0.69621	4.72356
6930	17.68421	0.05655	0.00833	0.00266	119.98162	R	W	LScrew	B_C	36	***S & T***	***S & T***	57	1.43631	0.69623	4.72369
15252	17.68421	0.05655	0.00500	0.00159	199.96937	P	W	LScrew	B_C	60	***S & T***	***S & T***	57	1.43631	0.69623	7.87281
18525	17.68929	0.05653	0.00545	0.00174	183.35786	T	Z	LScrew	A_C	65	120	127	35	1.43590	0.69643	7.21881
10542	17.71558	0.05645	0.00832	0.00265	120.19445	R	Z	LScrew	B_C	42	120	127	69	1.43377	0.69746	4.73207
12835	17.73333	0.05639	0.00665	0.00212	150.39363	Q	W	LScrew	A_C	57	***S & T***	***S & T***	36	1.43233	0.69816	5.92101
19245	17.74286	0.05636	0.00544	0.00173	183.91316	T	Z	LScrew	A_C	69	***S & T***	***S & T***	35	1.43156	0.69854	7.24068
12933	17.76623	0.05629	0.00543	0.00173	184.15547	T	X	LScrew	B_C	57	***S & T***	***S & T***	42	1.42968	0.69946	7.25022
9022	17.76923	0.05628	0.00829	0.00265	120.55846	R	Z	LScrew	B_C	42	***S & T***	***S & T***	65	1.42944	0.69958	4.74640
14048	17.77433	0.05626	0.00498	0.00159	200.98843	P	Z	LScrew	A_C	57	120	127	28	1.42903	0.69978	7.91293
18144	17.77870	0.05625	0.00497	0.00159	201.03782	P	Z	LScrew	B_C	65	127	120	57	1.42868	0.69995	7.91487
1572	17.78000	0.05624	0.00497	0.00159	201.05254	P	W	LScrew	B_C	***N & U***	120	127	***N & U***	1.42857	0.70000	7.91545
1661	17.78000	0.05624	0.00543	0.00173	184.29816	T	Z	LScrew	B_C	28	120	127	30	1.42857	0.70000	7.25583
8034	17.78000	0.05624	0.00829	0.00264	120.63152	R	W	LScrew	A_C	36	120	127	30	1.42857	0.70000	4.74927
8450	17.78000	0.05624	0.00829	0.00264	120.63152	R	W	LScrew	B_C	36	120	127	60	1.42857	0.70000	4.74927
9875	17.78000	0.05624	0.00663	0.00212	150.78940	Q	W	LScrew	A_C	42	120	127	28	1.42857	0.70000	5.93659
9976	17.78000	0.05624	0.00497	0.00159	201.05254	P	X	LScrew	B_C	42	120	127	30	1.42857	0.70000	7.91545
10034	17.78000	0.05624	0.00829	0.00264	120.63152	R	W	LScrew	A_C	42	120	127	35	1.42857	0.70000	4.74927
11900	17.78000	0.05624	0.00497	0.00159	201.05254	P	Y	LScrew	B_C	49	120	127	28	1.42857	0.70000	7.91545
12056	17.78000	0.05624	0.00497	0.00159	201.05254	P	X	LScrew	B_C	49	120	127	35	1.42857	0.70000	7.91545
16276	17.78000	0.05624	0.00497	0.00159	201.05254	P	W	LScrew	A_C	60	120	127	30	1.42857	0.70000	7.91545
18294	17.80212	0.05617	0.00828	0.00264	120.78162	R	X	LScrew	B_C	65	127	120	69	1.42680	0.70087	4.75518
7409	17.81188	0.05614	0.00542	0.00173	184.62864	T	W	LScrew	B_C	36	127	120	35	1.42601	0.70126	7.26884
7973	17.81299	0.05614	0.00542	0.00173	184.64009	T	X	LScrew	B_C	36	120	127	28	1.42593	0.70130	7.26929
3263	17.81777	0.05612	0.00662	0.00211	151.10975	Q	Z	LScrew	B_C	30	127	120	35	1.42554	0.70149	5.94920
7503	17.81777	0.05612	0.00662	0.00211	151.10975	Q	Z	LScrew	B_C	36	127	120	42	1.42554	0.70149	5.94920
9503	17.81777	0.05612	0.00662	0.00211	151.10975	Q	Z	LScrew	B_C	42	127	120	49	1.42554	0.70149	5.94920
15647	17.81777	0.05612	0.00662	0.00211	151.10975	Q	Z	LScrew	A_C	60	127	120	35	1.42554	0.70149	5.94920
4769	17.81818	0.05612	0.00541	0.00173	184.69393	T	W	LScrew	B_C	35	***S & T***	***S & T***	36	1.42551	0.70150	7.27141
10773	17.81818	0.05612	0.00541	0.00173	184.69393	T	X	LScrew	B_C	49	***S & T***	***S & T***	36	1.42551	0.70150	7.27141
4222	17.81888	0.05612	0.00827	0.00264	120.89529	R	Z	LScrew	B_C	30	120	127	49	1.42545	0.70153	4.75966
16606	17.81888	0.05612	0.00827	0.00264	120.89529	R	Z	LScrew	A_C	60	120	127	49	1.42545	0.70153	4.75966
16695	17.82456	0.05610	0.00662	0.00211	151.16732	Q	X	LScrew	B_C	60	120	127	57	1.42500	0.70175	5.95147
16698	17.82456	0.05610	0.00827	0.00264	120.93386	R	Y	LScrew	B_C	60	120	127	57	1.42500	0.70175	4.76118
17100	17.82857	0.05609	0.00496	0.00158	201.60177	P	Y	LScrew	B_C	65	***S & T***	***S & T***	35	1.42468	0.70191	7.93708
19732	17.83385	0.05607	0.00496	0.00158	201.66142	P	W	LScrew	B_C	69	***S & T***	***S & T***	65	1.42426	0.70212	7.93943
17897	17.86686	0.05597	0.00540	0.00172	185.19848	T	Y	LScrew	B_C	65	127	120	36	1.42163	0.70342	7.29128

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11583	17.86987	0.05596	0.00660	0.00210	151.55159	Q	Z	LScrew	B_C	49	127	120	57	1.42139	0.70354	5.96660
6302	17.87098	0.05596	0.00825	0.00263	121.24879	R	Z	LScrew	B_C	35	120	127	57	1.42130	0.70358	4.77357
12451	17.87118	0.05596	0.00660	0.00210	151.56268	Q	W	LScrew	B_C	49	120	127	65	1.42128	0.70359	5.96703
17008	17.87500	0.05594	0.00495	0.00158	202.12678	P	Z	LScrew	A_C	65	S & T	S & T	30	1.42098	0.70374	7.95775
17504	17.87500	0.05594	0.00495	0.00158	202.12678	P	Z	LScrew	B_C	65	S & T	S & T	60	1.42098	0.70374	7.95775
19980	17.88256	0.05592	0.00495	0.00158	202.21232	P	Y	LScrew	B_C	69	127	120	35	1.42038	0.70404	7.96111
20936	17.88367	0.05592	0.00494	0.00158	202.22486	P	X	LScrew	B_C	69	120	127	49	1.42029	0.70408	7.96161
15981	17.90303	0.05586	0.00539	0.00172	185.57337	T	Z	LScrew	B_C	60	127	120	57	1.41875	0.70484	7.30604
16769	17.90434	0.05585	0.00539	0.00172	185.58696	T	W	LScrew	B_C	60	120	127	65	1.41865	0.70490	7.30657
12767	17.91429	0.05582	0.00658	0.00210	151.92826	Q	Z	LScrew	A_C	57	S & T	S & T	35	1.41786	0.70529	5.98143
131	17.92000	0.05580	0.00658	0.00210	151.97672	Q	W	LScrew	B_C	28	S & T	S & T	35	1.41741	0.70551	5.98334
8779	17.92000	0.05580	0.00658	0.00210	151.97672	Q	Y	LScrew	B_C	42	S & T	S & T	30	1.41741	0.70551	5.98334
19888	17.92913	0.05578	0.00493	0.00157	202.73891	P	Z	LScrew	A_C	69	127	120	30	1.41669	0.70587	7.98185
20384	17.92913	0.05578	0.00493	0.00157	202.73891	P	Z	LScrew	B_C	69	127	120	60	1.41669	0.70587	7.98185
20510	17.93025	0.05577	0.00822	0.00262	121.65089	R	Z	LScrew	B_D	69	120	127	28	1.41660	0.70592	4.78941
20994	17.93596	0.05575	0.00822	0.00262	121.68969	R	W	LScrew	A_C	69	120	127	57	1.41615	0.70614	4.79093
19021	17.94565	0.05572	0.00538	0.00171	186.01522	T	Z	LScrew	B_C	65	120	127	69	1.41538	0.70652	7.32343
13398	17.95276	0.05570	0.00821	0.00262	121.80362	R	X	LScrew	A_C	57	127	120	30	1.41482	0.70680	4.79542
13576	17.95276	0.05570	0.00493	0.00157	203.00603	P	X	LScrew	B_C	57	127	120	36	1.41482	0.70680	7.99236
13634	17.95276	0.05570	0.00821	0.00262	121.80362	R	W	LScrew	A_C	57	127	120	42	1.41482	0.70680	4.79542
13814	17.95276	0.05570	0.00821	0.00262	121.80362	R	X	LScrew	B_C	57	127	120	60	1.41482	0.70680	4.79542
14937	17.95325	0.05570	0.00537	0.00171	186.09394	T	Y	LScrew	B_C	60	S & T	S & T	35	1.41479	0.70682	7.32653
8144	17.96143	0.05567	0.00492	0.00157	203.10409	P	Z	LScrew	B_C	36	120	127	35	1.41414	0.70714	7.99622
10687	17.96667	0.05566	0.00656	0.00209	152.37249	Q	Z	LScrew	A_C	49	S & T	S & T	30	1.41373	0.70735	5.99892
10943	17.96667	0.05566	0.00656	0.00209	152.37249	Q	Z	LScrew	B_C	49	S & T	S & T	60	1.41373	0.70735	5.99892
18779	17.97007	0.05565	0.00656	0.00209	152.40134	Q	Y	LScrew	B_C	65	120	127	49	1.41346	0.70748	6.00005
21175	17.97538	0.05563	0.00656	0.00209	152.44643	Q	X	LScrew	B_C	69	120	127	65	1.41304	0.70769	6.00183
21178	17.97538	0.05563	0.00820	0.00262	121.95714	R	Y	LScrew	B_C	69	120	127	65	1.41304	0.70769	4.80146
2381	18.00000	0.05556	0.00536	0.00171	186.57856	T	Z	LScrew	B_C	N & U	S & T	S & T	N & U	1.41111	0.70866	7.34561
2452	18.00000	0.05556	0.00491	0.00157	203.54025	P	W	LScrew	B_C	30	S & T	S & T	28	1.41111	0.70866	8.01340
6594	18.00000	0.05556	0.00819	0.00261	122.12415	R	W	LScrew	A_C	36	S & T	S & T	28	1.41111	0.70866	4.80804
8696	18.00000	0.05556	0.00491	0.00157	203.54025	P	X	LScrew	B_C	42	S & T	S & T	28	1.41111	0.70866	8.01340
14756	18.00000	0.05556	0.00491	0.00157	203.54025	P	W	LScrew	A_C	60	S & T	S & T	28	1.41111	0.70866	8.01340
14845	18.00000	0.05556	0.00536	0.00171	186.57856	T	Z	LScrew	A_C	60	S & T	S & T	30	1.41111	0.70866	7.34561
11394	18.00525	0.05554	0.00819	0.00261	122.15977	R	W	LScrew	A_C	49	127	120	36	1.41070	0.70887	4.80944
18513	18.01091	0.05552	0.00536	0.00171	186.69164	T	W	LScrew	A_C	65	120	127	35	1.41026	0.70909	7.35006
18687	18.01687	0.05550	0.00654	0.00209	152.79822	Q	Z	LScrew	A_C	65	120	127	42	1.40979	0.70933	6.01568
19499	18.02449	0.05548	0.00654	0.00209	152.86288	Q	Y	LScrew	B_C	69	S & T	S & T	49	1.40919	0.70963	6.01822
10530	18.03768	0.05544	0.00817	0.00261	122.37981	R	W	LScrew	B_C	42	120	127	69	1.40816	0.71014	4.81810
14217	18.05049	0.05540	0.00534	0.00170	187.10195	T	Y	LScrew	B_C	57	120	127	35	1.40716	0.71065	7.36622
20461	18.05451	0.05539	0.00534	0.00170	187.14361	T	Z	LScrew	B_C	69	127	120	65	1.40685	0.71081	7.36786
17158	18.05556	0.05538	0.00816	0.00260	122.50108	R	X	LScrew	A_C	65	S & T	S & T	36	1.40677	0.71085	4.82288
19233	18.06545	0.05535	0.00534	0.00170	187.25703	T	W	LScrew	A_C	69	S & T	S & T	35	1.40600	0.71124	7.37232
19407	18.07143	0.05534	0.00652	0.00208	153.26096	Q	Z	LScrew	A_C	69	S & T	S & T	42	1.40553	0.71147	6.03390
16143	18.07600	0.05532	0.00652	0.00208	153.29974	Q	Z	LScrew	B_C	60	127	120	69	1.40518	0.71165	6.03542
9010	18.09231	0.05527	0.00815	0.00260	122.75043	R	W	LScrew	B_C	42	S & T	S & T	65	1.40391	0.71230	4.83269
17648	18.09618	0.05526	0.00489	0.00156	204.62778	P	Z	LScrew	A_C	65	127	120	28	1.40361	0.71245	8.05621
14036	18.09750	0.05526	0.00489	0.00156	204.64276	P	W	LScrew	A_C	57	120	127	28	1.40351	0.71250	8.05680
14125	18.09750	0.05526	0.00533	0.00170	187.58920	T	Z	LScrew	A_C	57	120	127	30	1.40351	0.71250	7.38540
14541	18.09750	0.05526	0.00533	0.00170	187.58920	T	Z	LScrew	B_C	57	120	127	60	1.40351	0.71250	7.38540
18132	18.10195	0.05524	0.00489	0.00156	204.69306	P	W	LScrew	B_C	65	127	120	57	1.40316	0.71268	8.05878
1649	18.10327	0.05524	0.00533	0.00170	187.64904	T	W	LScrew	B_C	28	120	127	30	1.40306	0.71273	7.38776
11977	18.10327	0.05524	0.00533	0.00170	187.64904	T	Y	LScrew	B_C	49	120	127	30	1.40306	0.71273	7.38776
1823	18.10926	0.05522	0.00651	0.00208	153.58180	Q	Z	LScrew	B_C	28	120	127	36	1.40260	0.71296	6.04653
20038	18.11024	0.05522	0.00814	0.00260	122.87207	R	X	LScrew	A_C	69	127	120	36	1.40252	0.71300	4.83748
13744	18.13595	0.05514	0.00488	0.00156	205.07752	P	Z	LScrew	B_C	57	127	120	49	1.40053	0.71401	8.07392
3251	18.14173	0.05512	0.00650	0.00207	153.85720	Q	W	LScrew	B_C	30	127	120	35	1.40009	0.71424	6.05737
7335	18.14173	0.05512	0.00650	0.00207	153.85720	Q	X	LScrew	B_C	36	127	120	30	1.40009	0.71424	6.05737
7338	18.14173	0.05512	0.00812	0.00259	123.08576	R	Y	LScrew	B_C	36	127	120	30	1.40009	0.71424	4.84590
7491	18.14173	0.05512	0.00650	0.00207	153.85720	Q	W	LScrew	B_C	36	127	120	42	1.40009	0.71424	6.05737
9179	18.14173	0.05512	0.00650	0.00207	153.85720	Q	Y	LScrew	B_C	42	127	120	28	1.40009	0.71424	6.05737
9335	18.14173	0.05512	0.00650	0.00207	153.85720	Q	X	LScrew	B_C	42	127	120	35	1.40009	0.71424	6.05737
9338	18.14173	0.05512	0.00812	0.00259	123.08576	R	Y	LScrew	B_C	42	127	120	35	1.40009	0.71424	4.84590
9491	18.14173	0.05512	0.00650	0.00207	153.85720	Q	W	LScrew	B_C	42	127	120	49	1.40009	0.71424	6.05737
15580	18.14173	0.05512	0.00487	0.00155	205.14293	P	Y	LScrew	B_C	60	127	120	30	1.40009	0.71424	8.07649
15635	18.14173	0.05512	0.00650	0.00207	153.85720	Q	W	LScrew	A_C	60	127	120	35	1.40009	0.71424	6.05737
3895	18.14286	0.05512	0.00650	0.00207	153.86674	Q	X	LScrew	B_C	30	120	127	28	1.40000	0.71429	6.05775
3898	18.14286	0.05512	0.00812	0.00259	123.09339	R	Y	LScrew	B_C	30	120	127	28	1.40000	0.71429	4.84620

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3974	18.14286	0.05512	0.00812	0.00259	123.09339	R	X	LScrew	B_C	30	120	127	35	1.40000	0.71429	4.84620
4210	18.14286	0.05512	0.00812	0.00259	123.09339	R	W	LScrew	B_C	30	120	127	49	1.40000	0.71429	4.84620
8214	18.14286	0.05512	0.00812	0.00259	123.09339	R	X	LScrew	B_C	36	120	127	42	1.40000	0.71429	4.84620
10214	18.14286	0.05512	0.00812	0.00259	123.09339	R	X	LScrew	B_C	42	120	127	49	1.40000	0.71429	4.84620
16199	18.14286	0.05512	0.00650	0.00207	153.86674	Q	X	LScrew	A_C	60	120	127	28	1.40000	0.71429	6.05775
16202	18.14286	0.05512	0.00812	0.00259	123.09339	R	Y	LScrew	A_C	60	120	127	28	1.40000	0.71429	4.84620
16358	18.14286	0.05512	0.00812	0.00259	123.09339	R	X	LScrew	A_C	60	120	127	35	1.40000	0.71429	4.84620
16536	18.14286	0.05512	0.00487	0.00155	205.15565	P	X	LScrew	B_C	60	120	127	42	1.40000	0.71429	8.07699
16594	18.14286	0.05512	0.00812	0.00259	123.09339	R	W	LScrew	A_C	60	120	127	49	1.40000	0.71429	4.84620
13263	18.17391	0.05502	0.00649	0.00207	154.13012	Q	Z	LScrew	B_C	57	***S & T***	***S & T***	69	1.39761	0.71551	6.06811
5264	18.18898	0.05498	0.00486	0.00155	205.67716	P	Z	LScrew	B_C	35	127	120	30	1.39645	0.71610	8.09753
9246	18.18898	0.05498	0.00810	0.00258	123.40629	R	Z	LScrew	A_C	42	127	120	30	1.39645	0.71610	4.85852
9424	18.18898	0.05498	0.00486	0.00155	205.67716	P	Z	LScrew	B_C	42	127	120	36	1.39645	0.71610	8.09753
9662	18.18898	0.05498	0.00810	0.00258	123.40629	R	Z	LScrew	B_C	42	127	120	60	1.39645	0.71610	4.85852
11167	18.18898	0.05498	0.00648	0.00207	154.25787	Q	Z	LScrew	A_C	49	127	120	28	1.39645	0.71610	6.07314
11326	18.18898	0.05498	0.00810	0.00258	123.40629	R	Z	LScrew	A_C	49	127	120	35	1.39645	0.71610	4.85852
11504	18.18898	0.05498	0.00486	0.00155	205.67716	P	Z	LScrew	B_C	49	127	120	42	1.39645	0.71610	8.09753
5886	18.19010	0.05497	0.00810	0.00258	123.41395	R	Z	LScrew	A_C	35	120	127	28	1.39636	0.71615	4.85882
11571	18.19478	0.05496	0.00648	0.00207	154.30707	Q	W	LScrew	B_C	49	127	120	57	1.39600	0.71633	6.07508
6290	18.19591	0.05496	0.00810	0.00258	123.45331	R	W	LScrew	B_C	35	120	127	57	1.39592	0.71637	4.86037
12294	18.19591	0.05496	0.00810	0.00258	123.45331	R	X	LScrew	B_C	49	120	127	57	1.39592	0.71637	4.86037
16996	18.20000	0.05495	0.00486	0.00155	205.80181	P	W	LScrew	A_C	65	***S & T***	***S & T***	30	1.39560	0.71654	8.10243
17492	18.20000	0.05495	0.00486	0.00155	205.80181	P	W	LScrew	B_C	65	***S & T***	***S & T***	60	1.39560	0.71654	8.10243
20857	18.20883	0.05492	0.00530	0.00169	188.74320	T	Y	LScrew	B_C	69	120	127	42	1.39493	0.71688	7.43083
3181	18.22272	0.05488	0.00529	0.00169	188.88719	T	Z	LScrew	B_C	30	127	120	28	1.39386	0.71743	7.43650
15485	18.22272	0.05488	0.00529	0.00169	188.88719	T	Z	LScrew	A_C	60	127	120	28	1.39386	0.71743	7.43650
15969	18.22853	0.05486	0.00529	0.00169	188.94744	T	W	LScrew	B_C	60	127	120	57	1.39342	0.71766	7.43888
13903	18.22895	0.05486	0.00647	0.00206	154.59690	Q	Z	LScrew	B_C	57	127	120	65	1.39339	0.71768	6.08649
17326	18.23980	0.05483	0.00808	0.00258	123.75109	R	Z	LScrew	A_C	65	***S & T***	***S & T***	49	1.39256	0.71810	4.87209
12700	18.24000	0.05482	0.00485	0.00155	206.25412	P	Y	LScrew	B_C	57	***S & T***	***S & T***	30	1.39254	0.71811	8.12024
12755	18.24000	0.05482	0.00646	0.00206	154.69059	Q	W	LScrew	A_C	57	***S & T***	***S & T***	35	1.39254	0.71811	6.09018
17415	18.24561	0.05481	0.00646	0.00206	154.73820	Q	X	LScrew	B_C	65	***S & T***	***S & T***	57	1.39212	0.71833	6.09206
17418	18.24561	0.05481	0.00808	0.00258	123.79056	R	Y	LScrew	B_C	65	***S & T***	***S & T***	57	1.39212	0.71833	4.87364
19876	18.25512	0.05478	0.00484	0.00155	206.42507	P	W	LScrew	A_C	69	127	120	30	1.39139	0.71871	8.12697
20372	18.25512	0.05478	0.00484	0.00155	206.42507	P	W	LScrew	B_C	69	127	120	60	1.39139	0.71871	8.12697
20498	18.25625	0.05478	0.00807	0.00257	123.86272	R	W	LScrew	B_D	69	120	127	28	1.39130	0.71875	4.87649
20765	18.25625	0.05478	0.00528	0.00169	189.23472	T	Z	LScrew	A_C	69	120	127	36	1.39130	0.71875	7.45019
19009	18.27194	0.05473	0.00528	0.00168	189.39732	T	W	LScrew	B_C	65	120	127	69	1.39011	0.71937	7.45659
15099	18.28571	0.05469	0.00645	0.00206	155.07829	Q	Y	LScrew	B_C	60	***S & T***	***S & T***	42	1.38906	0.71991	6.10544
8132	18.28800	0.05468	0.00484	0.00154	206.79690	P	W	LScrew	B_C	36	120	127	35	1.38889	0.72000	8.14161
10675	18.29333	0.05466	0.00645	0.00206	155.14290	Q	W	LScrew	A_C	49	***S & T***	***S & T***	30	1.38848	0.72021	6.10799
10931	18.29333	0.05466	0.00645	0.00206	155.14290	Q	W	LScrew	B_C	49	***S & T***	***S & T***	60	1.38848	0.72021	6.10799
20206	18.29503	0.05466	0.00806	0.00257	124.12586	R	Z	LScrew	A_C	69	127	120	49	1.38835	0.72028	4.88685
20295	18.30087	0.05464	0.00644	0.00205	155.20682	Q	X	LScrew	B_C	69	127	120	57	1.38791	0.72051	6.11050
20298	18.30087	0.05464	0.00805	0.00257	124.16546	R	Y	LScrew	B_C	69	127	120	57	1.38791	0.72051	4.88840
12605	18.32143	0.05458	0.00527	0.00168	189.91032	T	Z	LScrew	A_C	57	***S & T***	***S & T***	28	1.38635	0.72132	7.47678
2369	18.32727	0.05456	0.00526	0.00168	189.97090	T	W	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	1.38591	0.72155	7.47917
8773	18.32727	0.05456	0.00526	0.00168	189.97090	T	X	LScrew	B_C	42	***S & T***	***S & T***	30	1.38591	0.72155	7.47917
10617	18.32727	0.05456	0.00526	0.00168	189.97090	T	Y	LScrew	B_C	49	***S & T***	***S & T***	28	1.38591	0.72155	7.47917
14833	18.32727	0.05456	0.00526	0.00168	189.97090	T	W	LScrew	A_C	60	***S & T***	***S & T***	30	1.38591	0.72155	7.47917
302	18.33333	0.05455	0.00804	0.00256	124.38571	R	Z	LScrew	B_C	28	***S & T***	***S & T***	42	1.38545	0.72178	4.89708
2623	18.33333	0.05455	0.00643	0.00205	155.48214	Q	Z	LScrew	B_C	30	***S & T***	***S & T***	36	1.38545	0.72178	6.12134
15007	18.33333	0.05455	0.00643	0.00205	155.48214	Q	Z	LScrew	A_C	60	***S & T***	***S & T***	36	1.38545	0.72178	6.12134
18439	18.34444	0.05451	0.00643	0.00205	155.57637	Q	X	LScrew	A_C	65	120	127	30	1.38462	0.72222	6.12505
18442	18.34444	0.05451	0.00803	0.00256	124.46109	R	Y	LScrew	A_C	65	120	127	30	1.38462	0.72222	4.90004
18620	18.34444	0.05451	0.00482	0.00154	207.43516	P	Y	LScrew	B_C	65	120	127	36	1.38462	0.72222	8.16674
18675	18.34444	0.05451	0.00643	0.00205	155.57637	Q	W	LScrew	A_C	65	120	127	42	1.38462	0.72222	6.12505
18935	18.34444	0.05451	0.00643	0.00205	155.57637	Q	X	LScrew	B_C	65	120	127	60	1.38462	0.72222	6.12505
18938	18.34444	0.05451	0.00803	0.00256	124.46109	R	Y	LScrew	B_C	65	120	127	60	1.38462	0.72222	4.90004
5334	18.37270	0.05443	0.00802	0.00256	124.65282	R	X	LScrew	B_C	35	127	120	36	1.38249	0.72333	4.90759
17817	18.37734	0.05441	0.00525	0.00167	190.48986	T	Y	LScrew	B_C	65	127	120	35	1.38214	0.72352	7.49960
18773	18.37848	0.05441	0.00525	0.00167	190.50168	T	X	LScrew	B_C	65	120	127	49	1.38205	0.72356	7.50007
8382	18.38158	0.05440	0.00802	0.00256	124.71304	R	Z	LScrew	B_C	36	120	127	57	1.38182	0.72368	4.90996
16704	18.38158	0.05440	0.00481	0.00153	207.85507	P	Z	LScrew	B_C	60	120	127	57	1.38182	0.72368	8.18327
20449	18.38278	0.05440	0.00525	0.00167	190.54622	T	W	LScrew	B_C	69	127	120	65	1.38173	0.72373	7.50182
14379	18.38476	0.05439	0.00641	0.00205	155.91829	Q	Y	LScrew	B_C	57	120	127	42	1.38158	0.72381	6.13852
19159	18.40000	0.05435	0.00641	0.00204	156.04753	Q	X	LScrew	A_C	69	***S & T***	***S & T***	30	1.38043	0.72441	6.14360
19162	18.40000	0.05435	0.00801	0.00255	124.83802	R	Y	LScrew	A_C	69	***S & T***	***S & T***	30	1.38043	0.72441	4.91488

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19340	18.40000	0.05435	0.00481	0.00153	208.06337	P	Y	LScrew	B_C	69	S & T	S & T	36	1.38043	0.72441	8.19147
19395	18.40000	0.05435	0.00641	0.00204	156.04753	Q	W	LScrew	A_C	69	S & T	S & T	42	1.38043	0.72441	6.14360
19655	18.40000	0.05435	0.00641	0.00204	156.04753	Q	X	LScrew	B_C	69	S & T	S & T	60	1.38043	0.72441	6.14360
19658	18.40000	0.05435	0.00801	0.00255	124.83802	R	Y	LScrew	B_C	69	S & T	S & T	60	1.38043	0.72441	4.91488
16131	18.40466	0.05433	0.00641	0.00204	156.08701	Q	W	LScrew	B_C	60	127	120	69	1.38009	0.72459	6.14516
16854	18.40580	0.05433	0.00801	0.00255	124.87735	R	X	LScrew	B_C	60	120	127	69	1.38000	0.72464	4.91643
17636	18.42520	0.05427	0.00480	0.00153	208.34829	P	W	LScrew	A_C	65	127	120	28	1.37855	0.72540	8.20269
17725	18.42520	0.05427	0.00524	0.00167	190.98593	T	Z	LScrew	A_C	65	127	120	30	1.37855	0.72540	7.51913
18221	18.42520	0.05427	0.00524	0.00167	190.98593	T	Z	LScrew	B_C	65	127	120	60	1.37855	0.72540	7.51913
14113	18.42655	0.05427	0.00524	0.00167	190.99991	T	W	LScrew	A_C	57	120	127	30	1.37845	0.72545	7.51968
14529	18.42655	0.05427	0.00524	0.00167	190.99991	T	W	LScrew	B_C	57	120	127	60	1.37845	0.72545	7.51968
14287	18.43264	0.05425	0.00640	0.00204	156.32433	Q	Z	LScrew	A_C	57	120	127	36	1.37799	0.72569	6.15450
19493	18.43414	0.05425	0.00523	0.00167	191.07860	T	X	LScrew	B_C	69	S & T	S & T	49	1.37788	0.72575	7.52278
1811	18.43852	0.05423	0.00639	0.00204	156.37420	Q	W	LScrew	B_C	28	120	127	36	1.37755	0.72593	6.15646
12139	18.43852	0.05423	0.00639	0.00204	156.37420	Q	Y	LScrew	B_C	49	120	127	36	1.37755	0.72593	6.15646
11822	18.45258	0.05419	0.00799	0.00255	125.19479	R	Z	LScrew	B_C	49	127	120	69	1.37650	0.72648	4.92893
15334	18.46154	0.05417	0.00798	0.00255	125.25554	R	X	LScrew	B_C	60	S & T	S & T	65	1.37583	0.72683	4.93132
13340	18.46569	0.05415	0.00479	0.00153	208.80620	P	Y	LScrew	B_C	57	127	120	28	1.37552	0.72700	8.22072
13496	18.46569	0.05415	0.00479	0.00153	208.80620	P	X	LScrew	B_C	57	127	120	35	1.37552	0.72700	8.22072
13732	18.46569	0.05415	0.00479	0.00153	208.80620	P	W	LScrew	B_C	57	127	120	49	1.37552	0.72700	8.22072
16457	18.47273	0.05413	0.00522	0.00167	191.47861	T	Y	LScrew	B_C	60	120	127	36	1.37500	0.72727	7.53853
13251	18.50435	0.05404	0.00637	0.00203	156.93248	Q	W	LScrew	B_C	57	S & T	S & T	69	1.37265	0.72852	6.17844
15895	18.51197	0.05402	0.00637	0.00203	156.99714	Q	X	LScrew	B_C	60	127	120	49	1.37209	0.72882	6.18099
15898	18.51197	0.05402	0.00796	0.00254	125.59771	R	Y	LScrew	B_C	60	127	120	49	1.37209	0.72882	4.94479
6781	18.51429	0.05401	0.00521	0.00166	191.90938	T	Z	LScrew	B_C	36	S & T	S & T	35	1.37191	0.72891	7.55549
5252	18.51969	0.05400	0.00478	0.00152	209.41674	P	W	LScrew	B_C	35	127	120	30	1.37151	0.72912	8.24475
9234	18.51969	0.05400	0.00796	0.00254	125.65005	R	W	LScrew	A_C	42	127	120	30	1.37151	0.72912	4.94685
9412	18.51969	0.05400	0.00478	0.00152	209.41674	P	W	LScrew	B_C	42	127	120	36	1.37151	0.72912	8.24475
9650	18.51969	0.05400	0.00796	0.00254	125.65005	R	W	LScrew	B_C	42	127	120	60	1.37151	0.72912	4.94685
11155	18.51969	0.05400	0.00637	0.00203	157.06256	Q	W	LScrew	A_C	49	127	120	28	1.37151	0.72912	6.18357
11256	18.51969	0.05400	0.00478	0.00152	209.41674	P	X	LScrew	B_C	49	127	120	30	1.37151	0.72912	8.24475
11314	18.51969	0.05400	0.00796	0.00254	125.65005	R	W	LScrew	A_C	49	127	120	35	1.37151	0.72912	4.94685
11492	18.51969	0.05400	0.00478	0.00152	209.41674	P	W	LScrew	B_C	49	127	120	42	1.37151	0.72912	8.24475
5874	18.52083	0.05399	0.00796	0.00254	125.65784	R	W	LScrew	A_C	35	120	127	28	1.37143	0.72917	4.94716
6061	18.52083	0.05399	0.00521	0.00166	191.97725	T	Z	LScrew	B_C	35	120	127	36	1.37143	0.72917	7.55816
11878	18.52083	0.05399	0.00796	0.00254	125.65784	R	X	LScrew	A_C	49	120	127	28	1.37143	0.72917	4.94716
21184	18.53712	0.05395	0.00477	0.00152	209.61384	P	Z	LScrew	B_C	69	120	127	65	1.37022	0.72981	8.25251
3169	18.55404	0.05390	0.00520	0.00166	192.32150	T	W	LScrew	B_C	30	127	120	28	1.36897	0.73047	7.57171
9173	18.55404	0.05390	0.00520	0.00166	192.32150	T	X	LScrew	B_C	42	127	120	28	1.36897	0.73047	7.57171
15473	18.55404	0.05390	0.00520	0.00166	192.32150	T	W	LScrew	A_C	60	127	120	28	1.36897	0.73047	7.57171
3422	18.56018	0.05388	0.00794	0.00253	125.92479	R	Z	LScrew	B_C	30	127	120	42	1.36852	0.73072	4.95767
5502	18.56018	0.05388	0.00794	0.00253	125.92479	R	Z	LScrew	B_C	35	127	120	49	1.36852	0.73072	4.95767
15806	18.56018	0.05388	0.00794	0.00253	125.92479	R	Z	LScrew	A_C	60	127	120	42	1.36852	0.73072	4.95767
13891	18.56039	0.05388	0.00635	0.00203	157.40775	Q	W	LScrew	B_C	57	127	120	65	1.36851	0.73072	6.19716
14614	18.56154	0.05387	0.00794	0.00253	125.93401	R	X	LScrew	B_C	57	120	127	65	1.36842	0.73077	4.95803
16919	18.57143	0.05385	0.00635	0.00202	157.50139	Q	X	LScrew	A_C	65	S & T	S & T	28	1.36769	0.73116	6.20084
16922	18.57143	0.05385	0.00794	0.00253	126.00111	R	Y	LScrew	A_C	65	S & T	S & T	28	1.36769	0.73116	4.96067
17078	18.57143	0.05385	0.00794	0.00253	126.00111	R	X	LScrew	A_C	65	S & T	S & T	35	1.36769	0.73116	4.96067
17256	18.57143	0.05385	0.00476	0.00152	210.00185	P	X	LScrew	B_C	65	S & T	S & T	42	1.36769	0.73116	8.26779
17314	18.57143	0.05385	0.00794	0.00253	126.00111	R	W	LScrew	A_C	65	S & T	S & T	49	1.36769	0.73116	4.96067
20753	18.58818	0.05380	0.00519	0.00166	192.67535	T	W	LScrew	A_C	69	120	127	36	1.36646	0.73182	7.58564
13015	18.61224	0.05373	0.00634	0.00202	157.84754	Q	X	LScrew	B_C	57	S & T	S & T	49	1.36469	0.73277	6.21447
13018	18.61224	0.05373	0.00792	0.00253	126.27803	R	Y	LScrew	B_C	57	S & T	S & T	49	1.36469	0.73277	4.97158
1743	18.62667	0.05369	0.00633	0.00202	157.96985	Q	Z	LScrew	B_C	28	120	127	35	1.36364	0.73333	6.21929
19799	18.62767	0.05368	0.00633	0.00202	157.97837	Q	X	LScrew	A_C	69	127	120	28	1.36356	0.73337	6.21962
19802	18.62767	0.05368	0.00791	0.00252	126.38270	R	Y	LScrew	A_C	69	127	120	28	1.36356	0.73337	4.97570
19958	18.62767	0.05368	0.00791	0.00252	126.38270	R	X	LScrew	A_C	69	127	120	35	1.36356	0.73337	4.97570
20136	18.62767	0.05368	0.00475	0.00151	210.63783	P	X	LScrew	B_C	69	127	120	42	1.36356	0.73337	8.29283
20194	18.62767	0.05368	0.00791	0.00252	126.38270	R	W	LScrew	A_C	69	127	120	49	1.36356	0.73337	4.97570
12593	18.65455	0.05361	0.00517	0.00165	193.36324	T	W	LScrew	A_C	57	S & T	S & T	28	1.36160	0.73443	7.61273
12926	18.66071	0.05359	0.00790	0.00252	126.60688	R	Z	LScrew	A_C	57	S & T	S & T	42	1.36115	0.73467	4.98452
54	18.66667	0.05357	0.00790	0.00252	126.64727	R	X	LScrew	B_C	28	S & T	S & T	30	1.36071	0.73491	4.98611
290	18.66667	0.05357	0.00790	0.00252	126.64727	R	W	LScrew	B_C	28	S & T	S & T	42	1.36071	0.73491	4.98611
2611	18.66667	0.05357	0.00632	0.00201	158.30908	Q	W	LScrew	B_C	30	S & T	S & T	36	1.36071	0.73491	6.23264
4695	18.66667	0.05357	0.00632	0.00201	158.30908	Q	X	LScrew	B_C	35	S & T	S & T	30	1.36071	0.73491	6.23264
4698	18.66667	0.05357	0.00790	0.00252	126.64727	R	Y	LScrew	B_C	35	S & T	S & T	30	1.36071	0.73491	4.98611
14995	18.66667	0.05357	0.00632	0.00201	158.30908	Q	W	LScrew	A_C	60	S & T	S & T	36	1.36071	0.73491	6.23264
15093	18.70130	0.05347	0.00516	0.00165	193.84786	T	X	LScrew	B_C	60	S & T	S & T	42	1.35819	0.73627	7.63181

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7344	18.70866	0.05345	0.00473	0.00151	211.55365	P	Z	LScrew	B_C	36	127	120	30	1.35766	0.73656	8.32888
9344	18.70866	0.05345	0.00473	0.00151	211.55365	P	Z	LScrew	B_C	42	127	120	35	1.35766	0.73656	8.32888
3904	18.70982	0.05345	0.00473	0.00151	211.56676	P	Z	LScrew	B_C	30	120	127	28	1.35758	0.73661	8.32940
7966	18.70982	0.05345	0.00788	0.00251	126.94006	R	Z	LScrew	A_C	36	120	127	28	1.35758	0.73661	4.99764
16208	18.70982	0.05345	0.00473	0.00151	211.56676	P	Z	LScrew	A_C	60	120	127	28	1.35758	0.73661	8.32940
10766	18.71528	0.05343	0.00788	0.00251	126.97708	R	Z	LScrew	A_C	49	***S & T***	***S & T***	36	1.35718	0.73682	4.99910
8370	18.71579	0.05343	0.00788	0.00251	126.98055	R	W	LScrew	B_C	36	120	127	57	1.35714	0.73684	4.99923
16692	18.71579	0.05343	0.00473	0.00151	211.63425	P	W	LScrew	B_C	60	120	127	57	1.35714	0.73684	8.33206
17979	18.71766	0.05343	0.00630	0.00201	158.74155	Q	Y	LScrew	B_C	65	127	120	42	1.35701	0.73692	6.24967
17713	18.76020	0.05330	0.00514	0.00164	194.45840	T	W	LScrew	A_C	65	127	120	30	1.35393	0.73859	7.65584
18209	18.76020	0.05330	0.00514	0.00164	194.45840	T	W	LScrew	B_C	65	127	120	60	1.35393	0.73859	7.65584
17887	18.76640	0.05329	0.00628	0.00200	159.15494	Q	Z	LScrew	A_C	65	127	120	36	1.35348	0.73883	6.26594
14275	18.76778	0.05328	0.00628	0.00200	159.16659	Q	W	LScrew	A_C	57	120	127	36	1.35338	0.73889	6.26640
20685	18.77786	0.05325	0.00514	0.00164	194.64142	T	Z	LScrew	A_C	69	120	127	35	1.35266	0.73929	7.66305
11810	18.78809	0.05323	0.00784	0.00250	127.47106	R	W	LScrew	B_C	49	127	120	69	1.35192	0.73969	5.01855
13417	18.80143	0.05319	0.00513	0.00164	194.88578	T	Y	LScrew	B_C	57	127	120	30	1.35096	0.74021	7.67267
14373	18.80260	0.05318	0.00513	0.00164	194.89787	T	X	LScrew	B_C	57	120	127	42	1.35088	0.74026	7.67314
10462	18.80577	0.05318	0.00784	0.00250	127.59103	R	Z	LScrew	B_C	42	120	127	65	1.35065	0.74038	5.02327
17424	18.81579	0.05315	0.00470	0.00150	212.76503	P	Z	LScrew	B_C	65	***S & T***	***S & T***	57	1.34993	0.74078	8.37658
17574	18.84058	0.05308	0.00782	0.00250	127.82721	R	X	LScrew	B_C	65	***S & T***	***S & T***	69	1.34815	0.74176	5.03257
6769	18.85091	0.05305	0.00512	0.00163	195.39864	T	W	LScrew	B_C	36	***S & T***	***S & T***	35	1.34742	0.74216	7.69286
2543	18.85714	0.05303	0.00625	0.00199	159.92448	Q	Z	LScrew	B_C	30	***S & T***	***S & T***	35	1.34697	0.74241	6.29624
14927	18.85714	0.05303	0.00625	0.00199	159.92448	Q	Z	LScrew	A_C	60	***S & T***	***S & T***	35	1.34697	0.74241	6.29624
6049	18.85758	0.05303	0.00512	0.00163	195.46774	T	W	LScrew	B_C	35	120	127	36	1.34694	0.74242	7.69558
12133	18.85758	0.05303	0.00512	0.00163	195.46774	T	X	LScrew	B_C	49	120	127	36	1.34694	0.74242	7.69558
18540	18.86857	0.05300	0.00469	0.00149	213.36188	P	Y	LScrew	B_C	65	120	127	35	1.34615	0.74286	8.40007
20304	18.87277	0.05299	0.00469	0.00149	213.40938	P	Z	LScrew	B_C	69	127	120	57	1.34585	0.74302	8.40194
21172	18.87415	0.05298	0.00469	0.00149	213.42500	P	W	LScrew	B_C	69	120	127	65	1.34576	0.74308	8.40256
774	18.89764	0.05292	0.00780	0.00249	128.21433	R	X	LScrew	B_C	***N & U***	127	120	***N & U***	1.34408	0.74400	5.04781
3410	18.89764	0.05292	0.00780	0.00249	128.21433	R	W	LScrew	B_C	30	127	120	42	1.34408	0.74400	5.04781
5175	18.89764	0.05292	0.00624	0.00199	160.26791	Q	X	LScrew	B_C	35	127	120	28	1.34408	0.74400	6.30976
5178	18.89764	0.05292	0.00780	0.00249	128.21433	R	Y	LScrew	B_C	35	127	120	28	1.34408	0.74400	5.04781
5490	18.89764	0.05292	0.00780	0.00249	128.21433	R	W	LScrew	B_C	35	127	120	49	1.34408	0.74400	5.04781
15558	18.89764	0.05292	0.00780	0.00249	128.21433	R	X	LScrew	A_C	60	127	120	30	1.34408	0.74400	5.04781
15736	18.89764	0.05292	0.00468	0.00149	213.69055	P	X	LScrew	B_C	60	127	120	36	1.34408	0.74400	8.41301
15794	18.89764	0.05292	0.00780	0.00249	128.21433	R	W	LScrew	A_C	60	127	120	42	1.34408	0.74400	5.04781
17177	18.90909	0.05288	0.00510	0.00163	196.00172	T	Y	LScrew	B_C	65	***S & T***	***S & T***	36	1.34327	0.74445	7.71660
10863	18.91228	0.05288	0.00623	0.00199	160.39210	Q	Z	LScrew	B_C	49	***S & T***	***S & T***	57	1.34304	0.74458	6.31465
18448	18.91771	0.05286	0.00467	0.00149	213.91751	P	Z	LScrew	A_C	65	120	127	30	1.34266	0.74479	8.42195
18944	18.91771	0.05286	0.00467	0.00149	213.91751	P	Z	LScrew	B_C	65	120	127	60	1.34266	0.74479	8.42195
19260	18.92571	0.05284	0.00467	0.00149	214.00804	P	Y	LScrew	B_C	69	***S & T***	***S & T***	35	1.34209	0.74511	8.42551
15261	18.94737	0.05278	0.00509	0.00162	196.39849	T	Z	LScrew	B_C	60	***S & T***	***S & T***	57	1.34056	0.74596	7.73222
14207	18.95929	0.05274	0.00622	0.00198	160.79074	Q	Z	LScrew	A_C	57	120	127	35	1.33971	0.74643	6.33034
1731	18.96533	0.05273	0.00622	0.00198	160.84203	Q	W	LScrew	B_C	28	120	127	35	1.33929	0.74667	6.33236
9979	18.96533	0.05273	0.00622	0.00198	160.84203	Q	Y	LScrew	B_C	42	120	127	30	1.33929	0.74667	6.33236
12059	18.96533	0.05273	0.00622	0.00198	160.84203	Q	Y	LScrew	B_C	49	120	127	35	1.33929	0.74667	6.33236
20057	18.96636	0.05272	0.00509	0.00162	196.59531	T	Y	LScrew	B_C	69	127	120	36	1.33921	0.74671	7.73997
19168	18.97500	0.05270	0.00466	0.00149	214.56535	P	Z	LScrew	A_C	69	***S & T***	***S & T***	30	1.33860	0.74705	8.44745
19664	18.97500	0.05270	0.00466	0.00149	214.56535	P	Z	LScrew	B_C	69	***S & T***	***S & T***	60	1.33860	0.74705	8.44745
12678	19.00000	0.05263	0.00776	0.00247	128.90883	R	X	LScrew	A_C	57	***S & T***	***S & T***	30	1.33684	0.74803	5.07515
12856	19.00000	0.05263	0.00465	0.00148	214.84804	P	X	LScrew	B_C	57	***S & T***	***S & T***	36	1.33684	0.74803	8.45858
12914	19.00000	0.05263	0.00776	0.00247	128.90883	R	W	LScrew	A_C	57	***S & T***	***S & T***	42	1.33684	0.74803	5.07515
13094	19.00000	0.05263	0.00776	0.00247	128.90883	R	X	LScrew	B_C	57	***S & T***	***S & T***	60	1.33684	0.74803	5.07515
16377	19.00052	0.05263	0.00508	0.00162	196.94942	T	Y	LScrew	B_C	60	120	127	35	1.33681	0.74805	7.75391
11967	19.01472	0.05259	0.00620	0.00198	161.26089	Q	Z	LScrew	A_C	49	120	127	30	1.33581	0.74861	6.34885
12383	19.01472	0.05259	0.00620	0.00198	161.26089	Q	Z	LScrew	B_C	49	120	127	60	1.33581	0.74861	6.34885
7332	19.04882	0.05250	0.00464	0.00148	215.40008	P	W	LScrew	B_C	36	127	120	30	1.33342	0.74995	8.48032
9332	19.04882	0.05250	0.00464	0.00148	215.40008	P	W	LScrew	B_C	42	127	120	35	1.33342	0.74995	8.48032
1581	19.05000	0.05249	0.00506	0.00162	197.46231	T	Z	LScrew	B_C	***N & U***	120	127	***N & U***	1.33333	0.75000	7.77411
3892	19.05000	0.05249	0.00464	0.00148	215.41343	P	W	LScrew	B_C	30	120	127	28	1.33333	0.75000	8.48084
7954	19.05000	0.05249	0.00774	0.00247	129.24806	R	W	LScrew	A_C	36	120	127	28	1.33333	0.75000	5.08851
9896	19.05000	0.05249	0.00464	0.00148	215.41343	P	X	LScrew	B_C	42	120	127	28	1.33333	0.75000	8.48084
16196	19.05000	0.05249	0.00464	0.00148	215.41343	P	W	LScrew	A_C	60	120	127	28	1.33333	0.75000	8.48084
16285	19.05000	0.05249	0.00506	0.00162	197.46231	T	Z	LScrew	A_C	60	120	127	30	1.33333	0.75000	7.77411
10754	19.05556	0.05248	0.00773	0.00247	129.28575	R	W	LScrew	A_C	49	***S & T***	***S & T***	36	1.33294	0.75022	5.08999
20939	19.07592	0.05242	0.00618	0.00197	161.77988	Q	Y	LScrew	B_C	69	120	127	49	1.33152	0.75102	6.36929
7582	19.09047	0.05238	0.00772	0.00246	129.52264	R	Z	LScrew	B_C	36	127	120	49	1.33051	0.75159	5.09932
15904	19.09047	0.05238	0.00463	0.00148	215.87107	P	Z	LScrew	B_C	60	127	120	49	1.33051	0.75159	8.49886

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17875	19.10761	0.05234	0.00617	0.00197	162.04867	Q	W	LScrew	A_C	65	127	120	36	1.32931	0.75227	6.37987
19741	19.10769	0.05233	0.00505	0.00161	198.06032	T	Z	LScrew	B_C	69	S & T	S & T	65	1.32931	0.75227	7.79765
18598	19.10880	0.05233	0.00771	0.00246	129.64697	R	X	LScrew	A_C	65	120	127	36	1.32923	0.75231	5.10421
20673	19.11927	0.05230	0.00505	0.00161	198.18036	T	W	LScrew	A_C	69	120	127	35	1.32850	0.75273	7.80238
20847	19.12560	0.05229	0.00617	0.00197	162.20119	Q	Z	LScrew	A_C	69	120	127	42	1.32806	0.75298	6.38587
15423	19.13043	0.05227	0.00616	0.00197	162.24223	Q	Z	LScrew	B_C	60	S & T	S & T	69	1.32773	0.75317	6.38749
17973	19.14306	0.05224	0.00504	0.00161	198.42694	T	X	LScrew	B_C	65	127	120	42	1.32685	0.75366	7.81208
9582	19.14629	0.05223	0.00770	0.00246	129.90136	R	Z	LScrew	B_C	42	127	120	57	1.32663	0.75379	5.11423
10450	19.14769	0.05223	0.00770	0.00246	129.91087	R	W	LScrew	B_C	42	120	127	65	1.32653	0.75385	5.11460
13579	19.14961	0.05222	0.00616	0.00196	162.40482	Q	Y	LScrew	B_C	57	127	120	36	1.32640	0.75392	6.39389
16928	19.15179	0.05221	0.00462	0.00147	216.56440	P	Z	LScrew	A_C	65	S & T	S & T	28	1.32625	0.75401	8.52616
17412	19.15789	0.05220	0.00462	0.00147	216.63348	P	W	LScrew	B_C	65	S & T	S & T	57	1.32582	0.75425	8.52888
19318	19.16667	0.05217	0.00769	0.00245	130.03961	R	X	LScrew	A_C	69	S & T	S & T	36	1.32522	0.75459	5.11967
16063	19.18837	0.05211	0.00615	0.00196	162.73357	Q	Z	LScrew	B_C	60	127	120	65	1.32372	0.75545	6.40683
13024	19.19388	0.05210	0.00461	0.00147	217.04037	P	Z	LScrew	B_C	57	S & T	S & T	49	1.32334	0.75566	8.54490
2531	19.20000	0.05208	0.00614	0.00196	162.83220	Q	W	LScrew	B_C	30	S & T	S & T	35	1.32292	0.75591	6.41072
6695	19.20000	0.05208	0.00614	0.00196	162.83220	Q	X	LScrew	B_C	36	S & T	S & T	30	1.32292	0.75591	6.41072
6698	19.20000	0.05208	0.00768	0.00245	130.26576	R	Y	LScrew	B_C	36	S & T	S & T	30	1.32292	0.75591	5.12857
8699	19.20000	0.05208	0.00614	0.00196	162.83220	Q	Y	LScrew	B_C	42	S & T	S & T	28	1.32292	0.75591	6.41072
14860	19.20000	0.05208	0.00461	0.00147	217.10960	P	Y	LScrew	B_C	60	S & T	S & T	30	1.32292	0.75591	8.54762
14915	19.20000	0.05208	0.00614	0.00196	162.83220	Q	W	LScrew	A_C	60	S & T	S & T	35	1.32292	0.75591	6.41072
19808	19.20979	0.05206	0.00460	0.00147	217.22026	P	Z	LScrew	A_C	69	127	120	28	1.32224	0.75629	8.55198
20292	19.21591	0.05204	0.00460	0.00147	217.28955	P	W	LScrew	B_C	69	127	120	57	1.32182	0.75653	8.55471
14703	19.23406	0.05199	0.00613	0.00196	163.12104	Q	Z	LScrew	B_C	57	120	127	69	1.32057	0.75725	6.42209
13318	19.23510	0.05199	0.00766	0.00244	130.50387	R	X	LScrew	A_C	57	127	120	28	1.32050	0.75729	5.13795
4704	19.25000	0.05195	0.00459	0.00147	217.67499	P	Z	LScrew	B_C	35	S & T	S & T	30	1.31948	0.75787	8.56988
8766	19.25000	0.05195	0.00766	0.00244	130.60499	R	Z	LScrew	A_C	42	S & T	S & T	30	1.31948	0.75787	5.14193
8942	19.25000	0.05195	0.00766	0.00244	130.60499	R	Z	LScrew	B_C	42	S & T	S & T	60	1.31948	0.75787	5.14193
10607	19.25000	0.05195	0.00613	0.00195	163.25624	Q	Z	LScrew	A_C	49	S & T	S & T	28	1.31948	0.75787	6.42741
10851	19.25614	0.05193	0.00612	0.00195	163.30832	Q	W	LScrew	B_C	49	S & T	S & T	57	1.31906	0.75812	6.42946
18436	19.26167	0.05192	0.00459	0.00146	217.80692	P	W	LScrew	A_C	65	120	127	30	1.31868	0.75833	8.57508
18932	19.26167	0.05192	0.00459	0.00146	217.80692	P	W	LScrew	B_C	65	120	127	60	1.31868	0.75833	8.57508
2461	19.28571	0.05185	0.00500	0.00160	199.90560	T	Z	LScrew	B_C	30	S & T	S & T	28	1.31704	0.75928	7.87030
14765	19.28571	0.05185	0.00500	0.00160	199.90560	T	Z	LScrew	A_C	60	S & T	S & T	28	1.31704	0.75928	7.87030
15249	19.29187	0.05184	0.00500	0.00159	199.96937	T	W	LScrew	B_C	60	S & T	S & T	57	1.31662	0.75952	7.87281
13183	19.29231	0.05183	0.00611	0.00195	163.61505	Q	Z	LScrew	B_C	57	S & T	S & T	65	1.31659	0.75954	6.44154
17807	19.30259	0.05181	0.00611	0.00195	163.70223	Q	Z	LScrew	A_C	65	127	120	35	1.31589	0.75994	6.44497
18766	19.30378	0.05180	0.00764	0.00244	130.96990	R	Z	LScrew	A_C	65	120	127	49	1.31580	0.75999	5.15630
14140	19.30400	0.05180	0.00458	0.00146	218.28561	P	Y	LScrew	B_C	57	120	127	30	1.31579	0.76000	8.59392
14195	19.30400	0.05180	0.00611	0.00195	163.71421	Q	W	LScrew	A_C	57	120	127	35	1.31579	0.76000	6.44544
18855	19.30994	0.05179	0.00611	0.00195	163.76460	Q	X	LScrew	B_C	65	120	127	57	1.31538	0.76023	6.44743
18858	19.30994	0.05179	0.00763	0.00243	131.01168	R	Y	LScrew	B_C	65	120	127	57	1.31538	0.76023	5.15794
19156	19.32000	0.05176	0.00458	0.00146	218.46654	P	W	LScrew	A_C	69	S & T	S & T	30	1.31470	0.76063	8.60104
19652	19.32000	0.05176	0.00458	0.00146	218.46654	P	W	LScrew	B_C	69	S & T	S & T	60	1.31470	0.76063	8.60104
16539	19.35238	0.05167	0.00609	0.00194	164.12452	Q	Y	LScrew	B_C	60	120	127	42	1.31250	0.76190	6.46160
11955	19.36044	0.05165	0.00609	0.00194	164.19291	Q	W	LScrew	A_C	49	120	127	30	1.31195	0.76222	6.46429
12371	19.36044	0.05165	0.00609	0.00194	164.19291	Q	W	LScrew	B_C	49	120	127	60	1.31195	0.76222	6.46429
19486	19.36224	0.05165	0.00761	0.00243	131.36654	R	Z	LScrew	A_C	69	S & T	S & T	49	1.31183	0.76229	5.17191
19575	19.36842	0.05163	0.00609	0.00194	164.26055	Q	X	LScrew	B_C	69	S & T	S & T	57	1.31141	0.76254	6.46695
19578	19.36842	0.05163	0.00761	0.00243	131.40844	R	Y	LScrew	B_C	69	S & T	S & T	57	1.31141	0.76254	5.17356
14045	19.39018	0.05157	0.00498	0.00159	200.98843	T	Z	LScrew	A_C	57	120	127	28	1.30994	0.76339	7.91293
18141	19.39494	0.05156	0.00497	0.00159	201.03782	T	Z	LScrew	B_C	65	127	120	57	1.30962	0.76358	7.91487
1569	19.39636	0.05156	0.00497	0.00159	201.05254	T	W	LScrew	B_C	N & U	120	127	N & U	1.30952	0.76364	7.91545
9973	19.39636	0.05156	0.00497	0.00159	201.05254	T	X	LScrew	B_C	42	120	127	30	1.30952	0.76364	7.91545
11897	19.39636	0.05156	0.00497	0.00159	201.05254	T	Y	LScrew	B_C	49	120	127	28	1.30952	0.76364	7.91545
12053	19.39636	0.05156	0.00497	0.00159	201.05254	T	X	LScrew	B_C	49	120	127	35	1.30952	0.76364	7.91545
16273	19.39636	0.05156	0.00497	0.00159	201.05254	T	W	LScrew	A_C	60	120	127	30	1.30952	0.76364	7.91545
863	19.40157	0.05154	0.00608	0.00194	164.54173	Q	Z	LScrew	B_C	28	127	120	30	1.30917	0.76384	6.47802
1902	19.40278	0.05154	0.00760	0.00242	131.64154	R	Z	LScrew	B_C	28	120	127	42	1.30909	0.76389	5.18274
4063	19.40278	0.05154	0.00608	0.00194	164.55193	Q	Z	LScrew	B_C	30	120	127	36	1.30909	0.76389	6.47842
6143	19.40278	0.05154	0.00608	0.00194	164.55193	Q	Z	LScrew	B_C	35	120	127	42	1.30909	0.76389	6.47842
16447	19.40278	0.05154	0.00608	0.00194	164.55193	Q	Z	LScrew	A_C	60	120	127	36	1.30909	0.76389	6.47842
7255	19.43757	0.05145	0.00607	0.00193	164.84700	Q	X	LScrew	B_C	36	127	120	28	1.30675	0.76526	6.49004
7258	19.43757	0.05145	0.00758	0.00242	131.87760	R	Y	LScrew	B_C	36	127	120	28	1.30675	0.76526	5.19203
7414	19.43757	0.05145	0.00758	0.00242	131.87760	R	X	LScrew	B_C	36	127	120	35	1.30675	0.76526	5.19203
7570	19.43757	0.05145	0.00758	0.00242	131.87760	R	W	LScrew	B_C	36	127	120	49	1.30675	0.76526	5.19203
15500	19.43757	0.05145	0.00455	0.00145	219.79600	P	Y	LScrew	B_C	60	127	120	28	1.30675	0.76526	8.65339
15656	19.43757	0.05145	0.00455	0.00145	219.79600	P	X	LScrew	B_C	60	127	120	35	1.30675	0.76526	8.65339

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
15892	19.43757	0.05145	0.00455	0.00145	219.79600	P	W	LScrew	B_C	60	127	120	49		1.30675	0.76526	8.65339
4774	19.44444	0.05143	0.00758	0.00242	131.92424	R	X	LScrew	B_C	35	S & T	S & T	36		1.30629	0.76553	5.19387
17097	19.44935	0.05142	0.00496	0.00158	201.60177	T	Y	LScrew	B_C	65	S & T	S & T	35		1.30596	0.76572	7.93708
19729	19.45510	0.05140	0.00496	0.00158	201.66142	T	W	LScrew	B_C	69	S & T	S & T	65		1.30557	0.76595	7.93943
20599	19.47333	0.05135	0.00606	0.00193	165.15030	Q	X	LScrew	A_C	69	120	127	30		1.30435	0.76667	6.50198
20602	19.47333	0.05135	0.00757	0.00241	132.12024	R	Y	LScrew	A_C	69	120	127	30		1.30435	0.76667	5.20158
20780	19.47333	0.05135	0.00454	0.00145	220.20040	P	Y	LScrew	B_C	69	120	127	36		1.30435	0.76667	8.66931
20835	19.47333	0.05135	0.00606	0.00193	165.15030	Q	W	LScrew	A_C	69	120	127	42		1.30435	0.76667	6.50198
21095	19.47333	0.05135	0.00606	0.00193	165.15030	Q	X	LScrew	B_C	69	120	127	60		1.30435	0.76667	6.50198
21098	19.47333	0.05135	0.00757	0.00241	132.12024	R	Y	LScrew	B_C	69	120	127	60		1.30435	0.76667	5.20158
15411	19.47826	0.05134	0.00605	0.00193	165.19209	Q	W	LScrew	B_C	60	S & T	S & T	69		1.30402	0.76686	6.50363
5184	19.48819	0.05131	0.00454	0.00145	220.36838	P	Z	LScrew	B_C	35	127	120	28		1.30335	0.76725	8.67592
9166	19.48819	0.05131	0.00756	0.00241	132.22103	R	Z	LScrew	A_C	42	127	120	28		1.30335	0.76725	5.20555
9570	19.49441	0.05130	0.00756	0.00241	132.26321	R	W	LScrew	B_C	42	127	120	57		1.30294	0.76750	5.20721
16916	19.50000	0.05128	0.00454	0.00145	220.50194	P	W	LScrew	A_C	65	S & T	S & T	28		1.30256	0.76772	8.68118
17005	19.50000	0.05128	0.00495	0.00158	202.12678	T	Z	LScrew	A_C	65	S & T	S & T	30		1.30256	0.76772	7.95775
17501	19.50000	0.05128	0.00495	0.00158	202.12678	T	Z	LScrew	B_C	65	S & T	S & T	60		1.30256	0.76772	7.95775
19977	19.50825	0.05126	0.00495	0.00158	202.21232	T	Y	LScrew	B_C	69	127	120	35		1.30201	0.76804	7.96111
20933	19.50946	0.05126	0.00494	0.00158	202.22486	T	X	LScrew	B_C	69	120	127	49		1.30193	0.76809	7.96161
11102	19.52899	0.05121	0.00755	0.00241	132.49782	R	Z	LScrew	B_C	49	S & T	S & T	69		1.30063	0.76886	5.21645
16051	19.53725	0.05118	0.00604	0.00192	165.69237	Q	W	LScrew	B_C	60	127	120	65		1.30008	0.76918	6.52332
16774	19.53846	0.05118	0.00754	0.00241	132.56211	R	X	LScrew	B_C	60	120	127	65		1.30000	0.76923	5.21898
12620	19.54286	0.05117	0.00453	0.00144	220.98656	P	Y	LScrew	B_C	57	S & T	S & T	28		1.29971	0.76940	8.70026
12776	19.54286	0.05117	0.00453	0.00144	220.98656	P	X	LScrew	B_C	57	S & T	S & T	35		1.29971	0.76940	8.70026
13012	19.54286	0.05117	0.00453	0.00144	220.98656	P	W	LScrew	B_C	57	S & T	S & T	49		1.29971	0.76940	8.70026
19796	19.55906	0.05113	0.00452	0.00144	221.16972	P	W	LScrew	A_C	69	127	120	28		1.29863	0.77004	8.70747
19885	19.55906	0.05113	0.00493	0.00157	202.73891	T	Z	LScrew	A_C	69	127	120	30		1.29863	0.77004	7.98185
20381	19.55906	0.05113	0.00493	0.00157	202.73891	T	Z	LScrew	B_C	69	127	120	60		1.29863	0.77004	7.98185
18303	19.58233	0.05107	0.00602	0.00192	166.07472	Q	Z	LScrew	B_C	65	127	120	69		1.29709	0.77096	6.53837
14691	19.58377	0.05106	0.00602	0.00192	166.08688	Q	W	LScrew	B_C	57	120	127	69		1.29699	0.77101	6.53885
13573	19.58482	0.05106	0.00493	0.00157	203.00603	T	X	LScrew	B_C	57	127	120	36		1.29692	0.77106	7.99236
11742	19.58813	0.05105	0.00752	0.00240	132.89909	R	Z	LScrew	B_C	49	127	120	65		1.29670	0.77119	5.23225
15175	19.59184	0.05104	0.00602	0.00192	166.15531	Q	X	LScrew	B_C	60	S & T	S & T	49		1.29646	0.77133	6.54155
15178	19.59184	0.05104	0.00752	0.00240	132.92425	R	Y	LScrew	B_C	60	S & T	S & T	49		1.29646	0.77133	5.23324
8141	19.59429	0.05104	0.00492	0.00157	203.10409	T	Z	LScrew	B_C	36	120	127	35		1.29630	0.77143	7.99622
4692	19.60000	0.05102	0.00451	0.00144	221.63272	P	W	LScrew	B_C	35	S & T	S & T	30		1.29592	0.77165	8.72570
8754	19.60000	0.05102	0.00752	0.00240	132.97963	R	W	LScrew	A_C	42	S & T	S & T	30		1.29592	0.77165	5.23542
8930	19.60000	0.05102	0.00752	0.00240	132.97963	R	W	LScrew	B_C	42	S & T	S & T	60		1.29592	0.77165	5.23542
10595	19.60000	0.05102	0.00602	0.00192	166.22454	Q	W	LScrew	A_C	49	S & T	S & T	28		1.29592	0.77165	6.54427
10696	19.60000	0.05102	0.00451	0.00144	221.63272	P	X	LScrew	B_C	49	S & T	S & T	30		1.29592	0.77165	8.72570
2449	19.63636	0.05093	0.00491	0.00157	203.54025	T	W	LScrew	B_C	30	S & T	S & T	28		1.29352	0.77309	8.01340
8693	19.63636	0.05093	0.00491	0.00157	203.54025	T	X	LScrew	B_C	42	S & T	S & T	28		1.29352	0.77309	8.01340
14753	19.63636	0.05093	0.00491	0.00157	203.54025	T	W	LScrew	A_C	60	S & T	S & T	28		1.29352	0.77309	8.01340
2702	19.64286	0.05091	0.00750	0.00239	133.27040	R	Z	LScrew	B_C	30	S & T	S & T	42		1.29309	0.77334	5.24687
15086	19.64286	0.05091	0.00750	0.00239	133.27040	R	Z	LScrew	A_C	60	S & T	S & T	42		1.29309	0.77334	5.24687
13171	19.64308	0.05091	0.00600	0.00191	166.58987	Q	W	LScrew	B_C	57	S & T	S & T	65		1.29308	0.77335	6.55866
17740	19.65354	0.05088	0.00450	0.00144	222.23818	P	Y	LScrew	B_C	65	127	120	30		1.29239	0.77376	8.74953
17795	19.65354	0.05088	0.00600	0.00191	166.67863	Q	W	LScrew	A_C	65	127	120	35		1.29239	0.77376	6.56215
18359	19.65476	0.05088	0.00600	0.00191	166.68897	Q	X	LScrew	A_C	65	120	127	28		1.29231	0.77381	6.56256
18362	19.65476	0.05088	0.00750	0.00239	133.35117	R	Y	LScrew	A_C	65	120	127	28		1.29231	0.77381	5.25005
18518	19.65476	0.05088	0.00750	0.00239	133.35117	R	X	LScrew	A_C	65	120	127	35		1.29231	0.77381	5.25005
18696	19.65476	0.05088	0.00450	0.00144	222.25195	P	X	LScrew	B_C	65	120	127	42		1.29231	0.77381	8.75008
18754	19.65476	0.05088	0.00750	0.00239	133.35117	R	W	LScrew	A_C	65	120	127	49		1.29231	0.77381	5.25005
13499	19.69674	0.05077	0.00599	0.00191	167.04496	Q	Y	LScrew	B_C	57	127	120	35		1.28955	0.77546	6.57657
14455	19.69796	0.05077	0.00599	0.00191	167.05532	Q	X	LScrew	B_C	57	120	127	49		1.28947	0.77551	6.57698
14458	19.69796	0.05077	0.00748	0.00239	133.64425	R	Y	LScrew	B_C	57	120	127	49		1.28947	0.77551	5.26158
19079	19.71429	0.05072	0.00598	0.00191	167.19378	Q	X	LScrew	A_C	69	S & T	S & T	28		1.28841	0.77615	6.58243
19082	19.71429	0.05072	0.00748	0.00238	133.75502	R	Y	LScrew	A_C	69	S & T	S & T	28		1.28841	0.77615	5.26595
19238	19.71429	0.05072	0.00748	0.00238	133.75502	R	X	LScrew	A_C	69	S & T	S & T	35		1.28841	0.77615	5.26595
19416	19.71429	0.05072	0.00449	0.00143	222.92504	P	X	LScrew	B_C	69	S & T	S & T	42		1.28841	0.77615	8.77658
19474	19.71429	0.05072	0.00748	0.00238	133.75502	R	W	LScrew	A_C	69	S & T	S & T	49		1.28841	0.77615	5.26595
17645	19.74128	0.05066	0.00489	0.00156	204.62778	T	Z	LScrew	A_C	65	127	120	28		1.28664	0.77722	8.05621
14033	19.74273	0.05065	0.00489	0.00156	204.64276	T	W	LScrew	A_C	57	120	127	28		1.28655	0.77727	8.05680
18129	19.74758	0.05064	0.00489	0.00156	204.69306	T	W	LScrew	B_C	65	127	120	57		1.28623	0.77746	8.05878
13407	19.74803	0.05064	0.00597	0.00190	167.47997	Q	Z	LScrew	A_C	57	127	120	30		1.28620	0.77748	6.59370
13823	19.74803	0.05064	0.00597	0.00190	167.47997	Q	Z	LScrew	B_C	57	127	120	60		1.28620	0.77748	6.59370
14366	19.74926	0.05063	0.00746	0.00238	133.99228	R	Z	LScrew	A_C	57	120	127	42		1.28612	0.77753	5.27529
851	19.75433	0.05062	0.00597	0.00190	167.53339	Q	W	LScrew	B_C	28	127	120	30		1.28579	0.77773	6.59580

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11259	19.75433	0.05062	0.00597	0.00190	167.53339	Q	Y	LScrew	B_C	49	127	120	30	1.28579	0.77773	6.59580
1654	19.75556	0.05062	0.00746	0.00238	134.03503	R	X	LScrew	B_C	28	120	127	30	1.28571	0.77778	5.27697
1890	19.75556	0.05062	0.00746	0.00238	134.03503	R	W	LScrew	B_C	28	120	127	42	1.28571	0.77778	5.27697
4051	19.75556	0.05062	0.00597	0.00190	167.54378	Q	W	LScrew	B_C	30	120	127	36	1.28571	0.77778	6.59621
5975	19.75556	0.05062	0.00597	0.00190	167.54378	Q	X	LScrew	B_C	35	120	127	30	1.28571	0.77778	6.59621
5978	19.75556	0.05062	0.00746	0.00238	134.03503	R	Y	LScrew	B_C	35	120	127	30	1.28571	0.77778	5.27697
6131	19.75556	0.05062	0.00597	0.00190	167.54378	Q	W	LScrew	B_C	35	120	127	42	1.28571	0.77778	6.59621
10135	19.75556	0.05062	0.00597	0.00190	167.54378	Q	X	LScrew	B_C	42	120	127	36	1.28571	0.77778	6.59621
10138	19.75556	0.05062	0.00746	0.00238	134.03503	R	Y	LScrew	B_C	42	120	127	36	1.28571	0.77778	5.27697
12215	19.75556	0.05062	0.00597	0.00190	167.54378	Q	X	LScrew	B_C	49	120	127	42	1.28571	0.77778	6.59621
12218	19.75556	0.05062	0.00746	0.00238	134.03503	R	Y	LScrew	B_C	49	120	127	42	1.28571	0.77778	5.27697
16435	19.75556	0.05062	0.00597	0.00190	167.54378	Q	W	LScrew	A_C	60	120	127	36	1.28571	0.77778	6.59621
13741	19.78467	0.05054	0.00488	0.00156	205.07752	T	Z	LScrew	B_C	57	127	120	49	1.28382	0.77892	8.07392
15577	19.79098	0.05053	0.00487	0.00155	205.14293	T	Y	LScrew	B_C	60	127	120	30	1.28341	0.77917	8.07649
16533	19.79221	0.05052	0.00487	0.00155	205.15565	T	X	LScrew	B_C	60	120	127	42	1.28333	0.77922	8.07699
6704	19.80000	0.05051	0.00447	0.00142	223.89428	P	Z	LScrew	B_C	36	***S & T***	***S & T***	30	1.28283	0.77953	8.81474
12126	19.80700	0.05049	0.00744	0.00237	134.38407	R	Z	LScrew	A_C	49	120	127	36	1.28237	0.77980	5.29071
17259	19.80952	0.05048	0.00595	0.00190	168.00148	Q	Y	LScrew	B_C	65	***S & T***	***S & T***	42	1.28221	0.77990	6.61423
5172	19.84252	0.05040	0.00446	0.00142	224.37508	P	W	LScrew	B_C	35	127	120	28	1.28008	0.78120	8.83366
5261	19.84252	0.05040	0.00486	0.00155	205.67716	T	Z	LScrew	B_C	35	127	120	30	1.28008	0.78120	8.09753
9154	19.84252	0.05040	0.00743	0.00237	134.62505	R	W	LScrew	A_C	42	127	120	28	1.28008	0.78120	5.30020
9421	19.84252	0.05040	0.00486	0.00155	205.67716	T	Z	LScrew	B_C	42	127	120	36	1.28008	0.78120	8.09753
11176	19.84252	0.05040	0.00446	0.00142	224.37508	P	X	LScrew	B_C	49	127	120	28	1.28008	0.78120	8.83366
11501	19.84252	0.05040	0.00486	0.00155	205.67716	T	Z	LScrew	B_C	49	127	120	42	1.28008	0.78120	8.09753
16993	19.85455	0.05037	0.00486	0.00155	205.80181	T	W	LScrew	A_C	65	***S & T***	***S & T***	30	1.27930	0.78168	8.10243
17489	19.85455	0.05037	0.00486	0.00155	205.80181	T	W	LScrew	B_C	65	***S & T***	***S & T***	60	1.27930	0.78168	8.10243
17167	19.86111	0.05035	0.00594	0.00189	168.43898	Q	Z	LScrew	A_C	65	***S & T***	***S & T***	36	1.27888	0.78193	6.63146
20139	19.86952	0.05033	0.00593	0.00189	168.51026	Q	Y	LScrew	B_C	69	127	120	42	1.27834	0.78226	6.63426
11090	19.88406	0.05029	0.00741	0.00236	134.90687	R	W	LScrew	B_C	49	***S & T***	***S & T***	69	1.27741	0.78284	5.31129
15974	19.89225	0.05027	0.00741	0.00236	134.96245	R	X	LScrew	B_C	60	127	120	57	1.27688	0.78316	5.31348
12697	19.89818	0.05026	0.00485	0.00155	206.25412	T	Y	LScrew	B_C	57	***S & T***	***S & T***	30	1.27650	0.78339	8.12024
18864	19.91338	0.05022	0.00444	0.00142	225.17632	P	Z	LScrew	B_C	65	120	127	57	1.27552	0.78399	8.86521
19873	19.91467	0.05021	0.00484	0.00155	206.42507	T	W	LScrew	A_C	69	127	120	30	1.27544	0.78404	8.12697
20369	19.91467	0.05021	0.00484	0.00155	206.42507	T	W	LScrew	B_C	69	127	120	60	1.27544	0.78404	8.12697
20047	19.92126	0.05020	0.00592	0.00189	168.94909	Q	Z	LScrew	A_C	69	127	120	36	1.27502	0.78430	6.65154
18291	19.93838	0.05015	0.00591	0.00189	169.09426	Q	W	LScrew	B_C	65	127	120	69	1.27393	0.78498	6.65725
19014	19.93961	0.05015	0.00739	0.00236	135.28380	R	X	LScrew	B_C	65	120	127	69	1.27385	0.78502	5.32613
11730	19.94428	0.05014	0.00739	0.00236	135.31543	R	W	LScrew	B_C	49	127	120	65	1.27355	0.78521	5.32738
8129	19.95055	0.05012	0.00484	0.00154	206.79690	T	W	LScrew	B_C	36	120	127	35	1.27315	0.78545	8.14161
3983	19.95714	0.05011	0.00591	0.00188	169.25341	Q	Z	LScrew	B_C	30	120	127	35	1.27273	0.78571	6.66352
8223	19.95714	0.05011	0.00591	0.00188	169.25341	Q	Z	LScrew	B_C	36	120	127	42	1.27273	0.78571	6.66352
10223	19.95714	0.05011	0.00591	0.00188	169.25341	Q	Z	LScrew	B_C	42	120	127	49	1.27273	0.78571	6.66352
16367	19.95714	0.05011	0.00591	0.00188	169.25341	Q	Z	LScrew	A_C	60	120	127	35	1.27273	0.78571	6.66352
19584	19.97368	0.05007	0.00443	0.00141	225.85826	P	Z	LScrew	B_C	69	***S & T***	***S & T***	57	1.27167	0.78637	8.89206
2374	20.00000	0.05000	0.00737	0.00235	135.69350	R	X	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	1.27000	0.78740	5.34226
2690	20.00000	0.05000	0.00737	0.00235	135.69350	R	W	LScrew	B_C	30	***S & T***	***S & T***	42	1.27000	0.78740	5.34226
4615	20.00000	0.05000	0.00590	0.00188	169.61688	Q	X	LScrew	B_C	35	***S & T***	***S & T***	28	1.27000	0.78740	6.67783
4618	20.00000	0.05000	0.00737	0.00235	135.69350	R	Y	LScrew	B_C	35	***S & T***	***S & T***	28	1.27000	0.78740	5.34226
14838	20.00000	0.05000	0.00737	0.00235	135.69350	R	X	LScrew	A_C	60	***S & T***	***S & T***	30	1.27000	0.78740	5.34226
15016	20.00000	0.05000	0.00442	0.00141	226.15584	P	X	LScrew	B_C	60	***S & T***	***S & T***	36	1.27000	0.78740	8.90377
15074	20.00000	0.05000	0.00737	0.00235	135.69350	R	W	LScrew	A_C	60	***S & T***	***S & T***	42	1.27000	0.78740	5.34226
18617	20.01212	0.04997	0.00482	0.00154	207.43516	T	Y	LScrew	B_C	65	120	127	36	1.26923	0.78788	8.16674
12303	20.01550	0.04996	0.00589	0.00188	169.74830	Q	Z	LScrew	B_C	49	120	127	57	1.26902	0.78801	6.68300
20700	20.02971	0.04993	0.00442	0.00141	226.49184	P	Y	LScrew	B_C	69	120	127	35	1.26812	0.78857	8.91700
7264	20.04499	0.04989	0.00441	0.00141	226.66462	P	Z	LScrew	B_C	36	127	120	28	1.26715	0.78917	8.92380
16701	20.05263	0.04987	0.00481	0.00153	207.85507	T	Z	LScrew	B_C	60	120	127	57	1.26667	0.78947	8.18327
18055	20.05464	0.04986	0.00588	0.00188	170.08024	Q	X	LScrew	B_C	65	127	120	49	1.26654	0.78955	6.69607
18058	20.05464	0.04986	0.00735	0.00234	136.06419	R	Y	LScrew	B_C	65	127	120	49	1.26654	0.78955	5.35686
20454	20.06057	0.04985	0.00735	0.00234	136.10444	R	X	LScrew	B_C	69	127	120	65	1.26617	0.78979	5.35844
19337	20.07273	0.04982	0.00481	0.00153	208.06337	T	Y	LScrew	B_C	69	***S & T***	***S & T***	36	1.26540	0.79026	8.19147
20608	20.08188	0.04980	0.00440	0.00140	227.08166	P	Z	LScrew	A_C	69	120	127	30	1.26482	0.79063	8.94022
21104	20.08188	0.04980	0.00440	0.00140	227.08166	P	Z	LScrew	B_C	69	120	127	60	1.26482	0.79063	8.94022
17633	20.10021	0.04975	0.00480	0.00153	208.34829	T	W	LScrew	A_C	65	127	120	28	1.26367	0.79135	8.20269
17966	20.10686	0.04973	0.00733	0.00234	136.41852	R	Z	LScrew	A_C	65	127	120	42	1.26325	0.79161	5.37081
13395	20.10709	0.04973	0.00586	0.00187	170.52506	Q	W	LScrew	A_C	57	127	120	30	1.26324	0.79162	6.71359
13811	20.10709	0.04973	0.00586	0.00187	170.52506	Q	W	LScrew	B_C	57	127	120	60	1.26324	0.79162	6.71359
14118	20.10833	0.04973	0.00733	0.00234	136.42851	R	X	LScrew	A_C	57	120	127	30	1.26316	0.79167	5.37120
14296	20.10833	0.04973	0.00440	0.00140	227.38085	P	X	LScrew	B_C	57	120	127	36	1.26316	0.79167	8.95200

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14354	20.10833	0.04973	0.00733	0.00234	136.42851	R	W	LScrew	A_C	57	120	127	42	1.26316	0.79167	5.37120
14534	20.10833	0.04973	0.00733	0.00234	136.42851	R	X	LScrew	B_C	57	120	127	60	1.26316	0.79167	5.37120
13337	20.14439	0.04964	0.00479	0.00153	208.80620	T	Y	LScrew	B_C	57	127	120	28	1.26090	0.79309	8.22072
13493	20.14439	0.04964	0.00479	0.00153	208.80620	T	X	LScrew	B_C	57	127	120	35	1.26090	0.79309	8.22072
13729	20.14439	0.04964	0.00479	0.00153	208.80620	T	W	LScrew	B_C	57	127	120	49	1.26090	0.79309	8.22072
15739	20.15748	0.04961	0.00585	0.00187	170.95244	Q	Y	LScrew	B_C	60	127	120	36	1.26008	0.79360	6.73041
6692	20.16000	0.04960	0.00439	0.00140	227.96508	P	W	LScrew	B_C	36	***S & T***	***S & T***	30	1.25992	0.79370	8.97500
12114	20.16713	0.04959	0.00731	0.00233	136.82742	R	W	LScrew	A_C	49	120	127	36	1.25948	0.79398	5.38691
5249	20.20329	0.04950	0.00478	0.00152	209.41674	T	W	LScrew	B_C	35	127	120	30	1.25722	0.79541	8.24475
9409	20.20329	0.04950	0.00478	0.00152	209.41674	T	W	LScrew	B_C	42	127	120	36	1.25722	0.79541	8.24475
11253	20.20329	0.04950	0.00478	0.00152	209.41674	T	X	LScrew	B_C	49	127	120	30	1.25722	0.79541	8.24475
11489	20.20329	0.04950	0.00478	0.00152	209.41674	T	W	LScrew	B_C	49	127	120	42	1.25722	0.79541	8.24475
6862	20.20408	0.04949	0.00730	0.00233	137.07813	R	Z	LScrew	B_C	36	***S & T***	***S & T***	49	1.25717	0.79544	5.39678
15184	20.20408	0.04949	0.00438	0.00140	228.46355	P	Z	LScrew	B_C	60	***S & T***	***S & T***	49	1.25717	0.79544	8.99463
1022	20.20997	0.04948	0.00729	0.00233	137.11810	R	Z	LScrew	B_C	28	127	120	36	1.25681	0.79567	5.39835
5343	20.20997	0.04948	0.00583	0.00186	171.39763	Q	Z	LScrew	B_C	35	127	120	36	1.25681	0.79567	6.74794
17155	20.22222	0.04945	0.00583	0.00186	171.50151	Q	W	LScrew	A_C	65	***S & T***	***S & T***	36	1.25604	0.79615	6.75203
21181	20.22231	0.04945	0.00477	0.00152	209.61384	T	Z	LScrew	B_C	69	120	127	65	1.25604	0.79615	8.25251
16863	20.24638	0.04939	0.00582	0.00186	171.70636	Q	Z	LScrew	B_C	60	120	127	69	1.25455	0.79710	6.76009
3174	20.24747	0.04939	0.00728	0.00232	137.37250	R	X	LScrew	B_C	30	127	120	28	1.25448	0.79714	5.40837
15478	20.24747	0.04939	0.00728	0.00232	137.37250	R	X	LScrew	A_C	60	127	120	28	1.25448	0.79714	5.40837
17253	20.25974	0.04936	0.00476	0.00152	210.00185	T	X	LScrew	B_C	65	***S & T***	***S & T***	42	1.25372	0.79763	8.26779
8862	20.26316	0.04935	0.00727	0.00232	137.47894	R	Z	LScrew	B_C	42	***S & T***	***S & T***	57	1.25351	0.79776	5.41256
12859	20.26667	0.04934	0.00582	0.00186	171.87843	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	36	1.25329	0.79790	6.76687
18368	20.26897	0.04934	0.00436	0.00139	229.19733	P	Z	LScrew	A_C	65	120	127	28	1.25315	0.79799	9.02352
18852	20.27544	0.04932	0.00436	0.00139	229.27044	P	W	LScrew	B_C	65	120	127	57	1.25275	0.79825	9.02640
20035	20.28346	0.04930	0.00581	0.00185	172.02090	Q	W	LScrew	A_C	69	127	120	36	1.25225	0.79856	6.77248
20758	20.28472	0.04930	0.00727	0.00232	137.62525	R	X	LScrew	A_C	69	120	127	36	1.25217	0.79861	5.41832
15343	20.30769	0.04924	0.00581	0.00185	172.22637	Q	Z	LScrew	B_C	60	***S & T***	***S & T***	65	1.25076	0.79952	6.78057
14464	20.31352	0.04923	0.00435	0.00139	229.70106	P	Z	LScrew	B_C	57	120	127	49	1.25040	0.79974	9.04335
3971	20.32000	0.04921	0.00580	0.00185	172.33075	Q	W	LScrew	B_C	30	120	127	35	1.25000	0.80000	6.78468
8055	20.32000	0.04921	0.00580	0.00185	172.33075	Q	X	LScrew	B_C	36	120	127	30	1.25000	0.80000	6.78468
8058	20.32000	0.04921	0.00725	0.00231	137.86460	R	Y	LScrew	B_C	36	120	127	30	1.25000	0.80000	5.42774
8211	20.32000	0.04921	0.00580	0.00185	172.33075	Q	W	LScrew	B_C	36	120	127	42	1.25000	0.80000	6.78468
9899	20.32000	0.04921	0.00580	0.00185	172.33075	Q	Y	LScrew	B_C	42	120	127	28	1.25000	0.80000	6.78468
10055	20.32000	0.04921	0.00580	0.00185	172.33075	Q	X	LScrew	B_C	42	120	127	35	1.25000	0.80000	6.78468
10058	20.32000	0.04921	0.00725	0.00231	137.86460	R	Y	LScrew	B_C	42	120	127	35	1.25000	0.80000	5.42774
10211	20.32000	0.04921	0.00580	0.00185	172.33075	Q	W	LScrew	B_C	42	120	127	49	1.25000	0.80000	6.78468
16300	20.32000	0.04921	0.00435	0.00139	229.77433	P	Y	LScrew	B_C	60	120	127	30	1.25000	0.80000	9.04623
16355	20.32000	0.04921	0.00580	0.00185	172.33075	Q	W	LScrew	A_C	60	120	127	35	1.25000	0.80000	6.78468
20133	20.32110	0.04921	0.00475	0.00151	210.63783	T	X	LScrew	B_C	69	127	120	42	1.24993	0.80004	8.29283
19088	20.33036	0.04919	0.00435	0.00139	229.89144	P	Z	LScrew	A_C	69	***S & T***	***S & T***	28	1.24936	0.80041	9.05084
19572	20.33684	0.04917	0.00435	0.00139	229.96478	P	W	LScrew	B_C	69	***S & T***	***S & T***	57	1.24896	0.80066	9.05373
12598	20.35714	0.04912	0.00724	0.00231	138.11660	R	X	LScrew	A_C	57	***S & T***	***S & T***	28	1.24772	0.80146	5.43766
5984	20.37292	0.04908	0.00434	0.00138	230.37270	P	Z	LScrew	B_C	35	120	127	30	1.24675	0.80208	9.06979
9966	20.37292	0.04908	0.00723	0.00231	138.22362	R	Z	LScrew	A_C	42	120	127	30	1.24675	0.80208	5.44187
10144	20.37292	0.04908	0.00434	0.00138	230.37270	P	Z	LScrew	B_C	42	120	127	36	1.24675	0.80208	9.06979
10382	20.37292	0.04908	0.00723	0.00231	138.22362	R	Z	LScrew	B_C	42	120	127	60	1.24675	0.80208	5.44187
11887	20.37292	0.04908	0.00579	0.00185	172.77952	Q	Z	LScrew	A_C	49	120	127	28	1.24675	0.80208	6.80234
12046	20.37292	0.04908	0.00723	0.00231	138.22362	R	Z	LScrew	A_C	49	120	127	35	1.24675	0.80208	5.44187
12224	20.37292	0.04908	0.00434	0.00138	230.37270	P	Z	LScrew	B_C	49	120	127	42	1.24675	0.80208	9.06979
12291	20.37942	0.04907	0.00579	0.00185	172.83464	Q	W	LScrew	B_C	49	120	127	57	1.24636	0.80234	6.80451
7252	20.40945	0.04900	0.00433	0.00138	230.78580	P	W	LScrew	B_C	36	127	120	28	1.24452	0.80352	9.08606
7341	20.40945	0.04900	0.00473	0.00151	211.55365	T	Z	LScrew	B_C	36	127	120	30	1.24452	0.80352	8.32888
9341	20.40945	0.04900	0.00473	0.00151	211.55365	T	Z	LScrew	B_C	42	127	120	35	1.24452	0.80352	8.32888
3901	20.41071	0.04899	0.00473	0.00151	211.56676	T	Z	LScrew	B_C	30	120	127	28	1.24444	0.80357	8.32940
16205	20.41071	0.04899	0.00473	0.00151	211.56676	T	Z	LScrew	A_C	60	120	127	28	1.24444	0.80357	8.32940
16689	20.41722	0.04898	0.00473	0.00151	211.63425	T	W	LScrew	B_C	60	120	127	57	1.24405	0.80383	8.33206
14623	20.41769	0.04898	0.00578	0.00184	173.15926	Q	Z	LScrew	B_C	57	120	127	65	1.24402	0.80385	6.81729
17087	20.42857	0.04895	0.00577	0.00184	173.25152	Q	Z	LScrew	A_C	65	***S & T***	***S & T***	35	1.24336	0.80427	6.82093
20596	20.44700	0.04891	0.00433	0.00138	231.21042	P	W	LScrew	A_C	69	120	127	30	1.24224	0.80500	9.10277
21092	20.44700	0.04891	0.00433	0.00138	231.21042	P	W	LScrew	B_C	69	120	127	60	1.24224	0.80500	9.10277
17718	20.47244	0.04885	0.00720	0.00230	138.89886	R	X	LScrew	A_C	65	127	120	30	1.24069	0.80600	5.46846
17896	20.47244	0.04885	0.00432	0.00138	231.49810	P	X	LScrew	B_C	65	127	120	36	1.24069	0.80600	9.11410
17954	20.47244	0.04885	0.00720	0.00230	138.89886	R	W	LScrew	A_C	65	127	120	42	1.24069	0.80600	5.46846
18214	20.47244	0.04885	0.00720	0.00230	138.89886	R	X	LScrew	B_C	65	127	120	60	1.24069	0.80600	5.46846
19967	20.49044	0.04880	0.00575	0.00184	173.77621	Q	Z	LScrew	A_C	69	127	120	35	1.23960	0.80671	6.84158
20926	20.49171	0.04880	0.00719	0.00229	139.02959	R	Z	LScrew	A_C	69	120	127	49	1.23953	0.80676	5.47361

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
21015	20.49825	0.04878	0.00575	0.00183	173.84242	Q	X	LScrew	B_C	69	120	127	57	1.23913	0.80702	6.84419
21018	20.49825	0.04878	0.00719	0.00229	139.07394	R	Y	LScrew	B_C	69	120	127	57	1.23913	0.80702	5.47535
13655	20.51744	0.04874	0.00575	0.00183	174.00516	Q	X	LScrew	B_C	57	127	120	42	1.23797	0.80777	6.85060
13658	20.51744	0.04874	0.00718	0.00229	139.20413	R	Y	LScrew	B_C	57	127	120	42	1.23797	0.80777	5.48048
17421	20.52632	0.04872	0.00470	0.00150	212.76503	T	Z	LScrew	B_C	65	***S & T***	***S & T***	57	1.23744	0.80812	8.37658
63	20.53333	0.04870	0.00574	0.00183	174.13999	Q	Z	LScrew	B_C	28	***S & T***	***S & T***	30	1.23701	0.80840	6.85591
13566	20.57087	0.04861	0.00717	0.00229	139.56664	R	Z	LScrew	A_C	57	127	120	36	1.23476	0.80988	5.49475
6615	20.57143	0.04861	0.00573	0.00183	174.46307	Q	X	LScrew	B_C	36	***S & T***	***S & T***	28	1.23472	0.80990	6.86862
6618	20.57143	0.04861	0.00716	0.00229	139.57046	R	Y	LScrew	B_C	36	***S & T***	***S & T***	28	1.23472	0.80990	5.49490
6774	20.57143	0.04861	0.00716	0.00229	139.57046	R	X	LScrew	B_C	36	***S & T***	***S & T***	35	1.23472	0.80990	5.49490
6850	20.57143	0.04861	0.00716	0.00229	139.57046	R	W	LScrew	B_C	36	***S & T***	***S & T***	49	1.23472	0.80990	5.49490
14780	20.57143	0.04861	0.00430	0.00137	232.61743	P	Y	LScrew	B_C	60	***S & T***	***S & T***	28	1.23472	0.80990	9.15817
14936	20.57143	0.04861	0.00430	0.00137	232.61743	P	X	LScrew	B_C	60	***S & T***	***S & T***	35	1.23472	0.80990	9.15817
15172	20.57143	0.04861	0.00430	0.00137	232.61743	P	W	LScrew	B_C	60	***S & T***	***S & T***	49	1.23472	0.80990	9.15817
1010	20.57743	0.04860	0.00716	0.00228	139.61116	R	W	LScrew	B_C	28	127	120	36	1.23436	0.81013	5.49650
5331	20.57743	0.04860	0.00573	0.00183	174.51395	Q	W	LScrew	B_C	35	127	120	36	1.23436	0.81013	6.87063
11415	20.57743	0.04860	0.00573	0.00183	174.51395	Q	X	LScrew	B_C	49	127	120	36	1.23436	0.81013	6.87063
11418	20.57743	0.04860	0.00716	0.00228	139.61116	R	Y	LScrew	B_C	49	127	120	36	1.23436	0.81013	5.49650
6054	20.57870	0.04859	0.00716	0.00228	139.61982	R	X	LScrew	B_C	35	120	127	36	1.23429	0.81019	5.49684
18537	20.58390	0.04858	0.00469	0.00149	213.36188	T	Y	LScrew	B_C	65	120	127	35	1.23397	0.81039	8.40007
20301	20.58848	0.04857	0.00469	0.00149	213.40938	T	Z	LScrew	B_C	69	127	120	57	1.23370	0.81057	8.40194
21169	20.58999	0.04857	0.00469	0.00149	213.42500	T	W	LScrew	B_C	69	120	127	65	1.23361	0.81063	8.40256
16851	20.61449	0.04851	0.00572	0.00182	174.82829	Q	W	LScrew	B_C	60	120	127	69	1.23214	0.81159	6.88300
15733	20.61560	0.04851	0.00468	0.00149	213.69055	T	X	LScrew	B_C	60	127	120	36	1.23208	0.81164	8.41301
4624	20.62500	0.04848	0.00429	0.00137	233.22321	P	Z	LScrew	B_C	35	***S & T***	***S & T***	28	1.23152	0.81201	9.18202
8686	20.62500	0.04848	0.00715	0.00228	139.93392	R	Z	LScrew	A_C	42	***S & T***	***S & T***	28	1.23152	0.81201	5.50921
8850	20.63158	0.04847	0.00714	0.00228	139.97856	R	W	LScrew	B_C	42	***S & T***	***S & T***	57	1.23112	0.81227	5.51097
18356	20.63750	0.04846	0.00429	0.00137	233.36455	P	W	LScrew	A_C	65	120	127	28	1.23077	0.81250	9.18758
18445	20.63750	0.04846	0.00467	0.00149	213.91751	T	Z	LScrew	A_C	65	120	127	30	1.23077	0.81250	8.42195
18941	20.63750	0.04846	0.00467	0.00149	213.91751	T	Z	LScrew	B_C	65	120	127	60	1.23077	0.81250	8.42195
19257	20.64623	0.04843	0.00467	0.00149	214.00804	T	Y	LScrew	B_C	69	***S & T***	***S & T***	35	1.23025	0.81284	8.42551
12542	20.66818	0.04838	0.00713	0.00227	140.22686	R	Z	LScrew	B_C	49	120	127	69	1.22894	0.81371	5.52074
15331	20.67692	0.04836	0.00570	0.00182	175.35776	Q	W	LScrew	B_C	60	***S & T***	***S & T***	65	1.22842	0.81405	6.90385
18064	20.68134	0.04835	0.00428	0.00136	233.86032	P	Z	LScrew	B_C	65	127	120	49	1.22816	0.81423	9.20710
14060	20.68286	0.04835	0.00428	0.00136	233.87744	P	Y	LScrew	B_C	57	120	127	28	1.22807	0.81429	9.20777
14216	20.68286	0.04835	0.00428	0.00136	233.87744	P	X	LScrew	B_C	57	120	127	35	1.22807	0.81429	9.20777
14452	20.68286	0.04835	0.00428	0.00136	233.87744	P	W	LScrew	B_C	57	120	127	49	1.22807	0.81429	9.20777
19076	20.70000	0.04831	0.00427	0.00136	234.07129	P	W	LScrew	A_C	69	***S & T***	***S & T***	28	1.22705	0.81496	9.21541
19165	20.70000	0.04831	0.00466	0.00149	214.56535	T	Z	LScrew	A_C	69	***S & T***	***S & T***	30	1.22705	0.81496	8.44745
19661	20.70000	0.04831	0.00466	0.00149	214.56535	T	Z	LScrew	B_C	69	***S & T***	***S & T***	60	1.22705	0.81496	8.44745
17583	20.72464	0.04825	0.00569	0.00181	175.76242	Q	Z	LScrew	B_C	65	***S & T***	***S & T***	69	1.22559	0.81593	6.91978
12853	20.72727	0.04825	0.00465	0.00148	214.84804	T	X	LScrew	B_C	57	***S & T***	***S & T***	36	1.22544	0.81603	8.45858
11022	20.73077	0.04824	0.00711	0.00227	140.65153	R	Z	LScrew	B_C	49	***S & T***	***S & T***	65	1.22523	0.81617	5.53746
15659	20.73341	0.04823	0.00569	0.00181	175.83680	Q	Y	LScrew	B_C	60	127	120	35	1.22508	0.81628	6.92271
16615	20.73469	0.04823	0.00569	0.00181	175.84770	Q	X	LScrew	B_C	60	120	127	49	1.22500	0.81633	6.92314
16618	20.73469	0.04823	0.00711	0.00227	140.67816	R	Y	LScrew	B_C	60	120	127	49	1.22500	0.81633	5.53851
5972	20.74333	0.04821	0.00426	0.00136	234.56129	P	W	LScrew	B_C	35	120	127	30	1.22449	0.81667	9.23470
9954	20.74333	0.04821	0.00711	0.00227	140.73678	R	W	LScrew	A_C	42	120	127	30	1.22449	0.81667	5.54082
10132	20.74333	0.04821	0.00426	0.00136	234.56129	P	W	LScrew	B_C	42	120	127	36	1.22449	0.81667	9.23470
10370	20.74333	0.04821	0.00711	0.00227	140.73678	R	W	LScrew	B_C	42	120	127	60	1.22449	0.81667	5.54082
11875	20.74333	0.04821	0.00568	0.00181	175.92097	Q	W	LScrew	A_C	49	120	127	28	1.22449	0.81667	6.92602
11976	20.74333	0.04821	0.00426	0.00136	234.56129	P	X	LScrew	B_C	49	120	127	30	1.22449	0.81667	9.23470
12034	20.74333	0.04821	0.00711	0.00227	140.73678	R	W	LScrew	A_C	49	120	127	35	1.22449	0.81667	5.54082
12212	20.74333	0.04821	0.00426	0.00136	234.56129	P	W	LScrew	B_C	49	120	127	42	1.22449	0.81667	9.23470
7329	20.78053	0.04812	0.00464	0.00148	215.40008	T	W	LScrew	B_C	36	127	120	30	1.22230	0.81813	8.48032
9329	20.78053	0.04812	0.00464	0.00148	215.40008	T	W	LScrew	B_C	42	127	120	35	1.22230	0.81813	8.48032
3889	20.78182	0.04812	0.00464	0.00148	215.41343	T	W	LScrew	B_C	30	120	127	28	1.22222	0.81818	8.48084
9893	20.78182	0.04812	0.00464	0.00148	215.41343	T	X	LScrew	B_C	42	120	127	28	1.22222	0.81818	8.48084
16193	20.78182	0.04812	0.00464	0.00148	215.41343	T	W	LScrew	A_C	60	120	127	28	1.22222	0.81818	8.48084
783	20.78740	0.04811	0.00567	0.00181	176.29471	Q	Z	LScrew	B_C	***N & U***	127	120	***N & U***	1.22189	0.81840	6.94074
942	20.78740	0.04811	0.00709	0.00226	141.03576	R	Z	LScrew	B_C	28	127	120	35	1.22189	0.81840	5.55259
15567	20.78740	0.04811	0.00567	0.00181	176.29471	Q	Z	LScrew	A_C	60	127	120	30	1.22189	0.81840	6.94074
4142	20.78869	0.04810	0.00709	0.00226	141.04451	R	Z	LScrew	B_C	30	120	127	42	1.22182	0.81845	5.55293
6222	20.78869	0.04810	0.00709	0.00226	141.04451	R	Z	LScrew	B_C	35	120	127	49	1.22182	0.81845	5.55293
16526	20.78869	0.04810	0.00709	0.00226	141.04451	R	Z	LScrew	A_C	60	120	127	42	1.22182	0.81845	5.55293
14611	20.78892	0.04810	0.00567	0.00181	176.30761	Q	W	LScrew	B_C	57	120	127	65	1.22180	0.81846	6.94124
17020	20.80000	0.04808	0.00425	0.00136	235.20207	P	Y	LScrew	B_C	65	***S & T***	***S & T***	30	1.22115	0.81890	9.25992
17075	20.80000	0.04808	0.00567	0.00181	176.40155	Q	W	LScrew	A_C	65	***S & T***	***S & T***	35	1.22115	0.81890	6.94494

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15901	20.82597	0.04802	0.00463	0.00148	215.87107	T	Z	LScrew	B_C	60	127	120	49	1.21963	0.81992	8.49886
12779	20.84571	0.04797	0.00566	0.00180	176.78925	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	35	1.21848	0.82070	6.96021
19900	20.86299	0.04793	0.00424	0.00135	235.91437	P	Y	LScrew	B_C	69	127	120	30	1.21747	0.82138	9.28797
19955	20.86299	0.04793	0.00565	0.00180	176.93578	Q	W	LScrew	A_C	69	127	120	35	1.21747	0.82138	6.96598
20519	20.86429	0.04793	0.00565	0.00180	176.94675	Q	X	LScrew	A_C	69	120	127	28	1.21739	0.82143	6.96641
20522	20.86429	0.04793	0.00706	0.00225	141.55740	R	Y	LScrew	A_C	69	120	127	28	1.21739	0.82143	5.57313
20678	20.86429	0.04793	0.00706	0.00225	141.55740	R	X	LScrew	A_C	69	120	127	35	1.21739	0.82143	5.57313
20856	20.86429	0.04793	0.00424	0.00135	235.92900	P	X	LScrew	B_C	69	120	127	42	1.21739	0.82143	9.28854
20914	20.86429	0.04793	0.00706	0.00225	141.55740	R	W	LScrew	A_C	69	120	127	49	1.21739	0.82143	5.57313
16925	20.89286	0.04786	0.00462	0.00147	216.56440	T	Z	LScrew	A_C	65	***S & T***	***S & T***	28	1.21573	0.82255	8.52616
17409	20.89952	0.04785	0.00462	0.00147	216.63348	T	W	LScrew	B_C	65	***S & T***	***S & T***	57	1.21534	0.82282	8.52888
12687	20.90000	0.04785	0.00564	0.00180	177.24964	Q	Z	LScrew	A_C	57	***S & T***	***S & T***	30	1.21531	0.82283	6.97833
13103	20.90000	0.04785	0.00564	0.00180	177.24964	Q	Z	LScrew	B_C	57	***S & T***	***S & T***	60	1.21531	0.82283	6.97833
51	20.90667	0.04783	0.00564	0.00180	177.30617	Q	W	LScrew	B_C	28	***S & T***	***S & T***	30	1.21492	0.82310	6.98056
10699	20.90667	0.04783	0.00564	0.00180	177.30617	Q	Y	LScrew	B_C	49	***S & T***	***S & T***	30	1.21492	0.82310	6.98056
13021	20.93878	0.04776	0.00461	0.00147	217.04037	T	Z	LScrew	B_C	57	***S & T***	***S & T***	49	1.21306	0.82436	8.54490
13554	20.94488	0.04774	0.00704	0.00224	142.10422	R	W	LScrew	A_C	57	127	120	36	1.21271	0.82460	5.59465
14857	20.94545	0.04774	0.00461	0.00147	217.10960	T	Y	LScrew	B_C	60	***S & T***	***S & T***	30	1.21267	0.82462	8.54762
8064	20.95500	0.04772	0.00422	0.00135	236.95478	P	Z	LScrew	B_C	36	120	127	30	1.21212	0.82500	9.32893
10064	20.95500	0.04772	0.00422	0.00135	236.95478	P	Z	LScrew	B_C	42	120	127	35	1.21212	0.82500	9.32893
19805	20.95613	0.04772	0.00460	0.00147	217.22026	T	Z	LScrew	A_C	69	127	120	28	1.21206	0.82504	8.55198
20289	20.96282	0.04770	0.00460	0.00147	217.28955	T	W	LScrew	B_C	69	127	120	57	1.21167	0.82531	8.55471
18699	20.96508	0.04770	0.00562	0.00179	177.80156	Q	Y	LScrew	B_C	65	120	127	42	1.21154	0.82540	7.00006
4612	21.00000	0.04762	0.00421	0.00134	237.46363	P	W	LScrew	B_C	35	***S & T***	***S & T***	28	1.20952	0.82677	9.34896
4701	21.00000	0.04762	0.00459	0.00147	217.67499	T	Z	LScrew	B_C	35	***S & T***	***S & T***	30	1.20952	0.82677	8.56988
8674	21.00000	0.04762	0.00702	0.00224	142.47818	R	W	LScrew	A_C	42	***S & T***	***S & T***	28	1.20952	0.82677	5.60938
10616	21.00000	0.04762	0.00421	0.00134	237.46363	P	X	LScrew	B_C	49	***S & T***	***S & T***	28	1.20952	0.82677	9.34896
18433	21.01273	0.04759	0.00459	0.00146	217.80692	T	W	LScrew	A_C	65	120	127	30	1.20879	0.82727	8.57508
18929	21.01273	0.04759	0.00459	0.00146	217.80692	T	W	LScrew	B_C	65	120	127	60	1.20879	0.82727	8.57508
18607	21.01968	0.04757	0.00561	0.00179	178.26459	Q	Z	LScrew	A_C	65	120	127	36	1.20839	0.82755	7.01829
19419	21.02857	0.04755	0.00561	0.00179	178.34003	Q	Y	LScrew	B_C	69	***S & T***	***S & T***	42	1.20788	0.82790	7.02126
12530	21.04396	0.04752	0.00700	0.00223	142.77644	R	W	LScrew	B_C	49	120	127	69	1.20700	0.82850	5.62112
15254	21.05263	0.04750	0.00700	0.00223	142.83526	R	X	LScrew	B_C	60	***S & T***	***S & T***	57	1.20650	0.82884	5.62344
17660	21.05737	0.04749	0.00420	0.00134	238.11233	P	Y	LScrew	B_C	65	127	120	28	1.20623	0.82903	9.37450
17816	21.05737	0.04749	0.00420	0.00134	238.11233	P	X	LScrew	B_C	65	127	120	35	1.20623	0.82903	9.37450
18052	21.05737	0.04749	0.00420	0.00134	238.11233	P	W	LScrew	B_C	65	127	120	49	1.20623	0.82903	9.37450
14137	21.05891	0.04749	0.00458	0.00146	218.28561	T	Y	LScrew	B_C	57	120	127	30	1.20614	0.82909	8.59392
19153	21.07636	0.04745	0.00458	0.00146	218.46654	T	W	LScrew	A_C	69	***S & T***	***S & T***	30	1.20514	0.82978	8.60104
19649	21.07636	0.04745	0.00458	0.00146	218.46654	T	W	LScrew	B_C	69	***S & T***	***S & T***	60	1.20514	0.82978	8.60104
19327	21.08333	0.04743	0.00559	0.00178	178.80446	Q	Z	LScrew	A_C	69	***S & T***	***S & T***	36	1.20474	0.83005	7.03955
17571	21.10145	0.04739	0.00559	0.00178	178.95810	Q	W	LScrew	B_C	65	***S & T***	***S & T***	69	1.20371	0.83077	7.04559
11010	21.10769	0.04738	0.00698	0.00223	143.20883	R	W	LScrew	B_C	49	***S & T***	***S & T***	65	1.20335	0.83101	5.63814
21024	21.13882	0.04731	0.00418	0.00133	239.03333	P	Z	LScrew	B_C	69	120	127	57	1.20158	0.83224	9.41076
13327	21.15861	0.04726	0.00557	0.00178	179.44283	Q	Z	LScrew	A_C	57	127	120	28	1.20046	0.83302	7.06468
13486	21.15861	0.04726	0.00697	0.00222	143.55426	R	Z	LScrew	A_C	57	127	120	35	1.20046	0.83302	5.65174
13664	21.15861	0.04726	0.00418	0.00133	239.25710	P	Z	LScrew	B_C	57	127	120	42	1.20046	0.83302	9.41957
771	21.16535	0.04725	0.00557	0.00178	179.50006	Q	W	LScrew	B_C	***N & U***	127	120	***N & U***	1.20007	0.83328	7.06693
930	21.16535	0.04725	0.00696	0.00222	143.60005	R	W	LScrew	B_C	28	127	120	35	1.20007	0.83328	5.65355
9255	21.16535	0.04725	0.00557	0.00178	179.50006	Q	X	LScrew	B_C	42	127	120	30	1.20007	0.83328	7.06693
9258	21.16535	0.04725	0.00696	0.00222	143.60005	R	Y	LScrew	B_C	42	127	120	30	1.20007	0.83328	5.65355
11179	21.16535	0.04725	0.00557	0.00178	179.50006	Q	Y	LScrew	B_C	49	127	120	28	1.20007	0.83328	7.06693
11335	21.16535	0.04725	0.00557	0.00178	179.50006	Q	X	LScrew	B_C	49	127	120	35	1.20007	0.83328	7.06693
11338	21.16535	0.04725	0.00696	0.00222	143.60005	R	Y	LScrew	B_C	49	127	120	35	1.20007	0.83328	5.65355
15555	21.16535	0.04725	0.00557	0.00178	179.50006	Q	W	LScrew	A_C	60	127	120	30	1.20007	0.83328	7.06693
1574	21.16667	0.04724	0.00696	0.00222	143.60896	R	X	LScrew	B_C	***N & U***	120	127	***N & U***	1.20000	0.83333	5.65390
4130	21.16667	0.04724	0.00696	0.00222	143.60896	R	W	LScrew	B_C	30	120	127	42	1.20000	0.83333	5.65390
5895	21.16667	0.04724	0.00557	0.00178	179.51119	Q	X	LScrew	B_C	35	120	127	28	1.20000	0.83333	7.06737
5898	21.16667	0.04724	0.00696	0.00222	143.60896	R	Y	LScrew	B_C	35	120	127	28	1.20000	0.83333	5.65390
6210	21.16667	0.04724	0.00696	0.00222	143.60896	R	W	LScrew	B_C	35	120	127	49	1.20000	0.83333	5.65390
16278	21.16667	0.04724	0.00696	0.00222	143.60896	R	X	LScrew	A_C	60	120	127	30	1.20000	0.83333	5.65390
16456	21.16667	0.04724	0.00418	0.00133	239.34826	P	X	LScrew	B_C	60	120	127	36	1.20000	0.83333	9.42316
16514	21.16667	0.04724	0.00696	0.00222	143.60896	R	W	LScrew	A_C	60	120	127	42	1.20000	0.83333	5.65390
15497	21.20462	0.04716	0.00455	0.00145	219.79600	T	Y	LScrew	B_C	60	127	120	28	1.19785	0.83483	8.65339
15653	21.20462	0.04716	0.00455	0.00145	219.79600	T	X	LScrew	B_C	60	127	120	35	1.19785	0.83483	8.65339
15889	21.20462	0.04716	0.00455	0.00145	219.79600	T	W	LScrew	B_C	60	127	120	49	1.19785	0.83483	8.65339
6624	21.21429	0.04714	0.00417	0.00133	239.88673	P	Z	LScrew	B_C	36	***S & T***	***S & T***	28	1.19731	0.83521	9.44436
11246	21.22047	0.04712	0.00695	0.00222	143.97401	R	Z	LScrew	A_C	49	127	120	30	1.19696	0.83545	5.66827
11424	21.22047	0.04712	0.00417	0.00133	239.95668	P	Z	LScrew	B_C	49	127	120	36	1.19696	0.83545	9.44711

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11662	21.22047	0.04712	0.00695	0.00222	143.97401	R	Z	LScrew	B_C	49	127	120	60	1.19696	0.83545	5.66827
17335	21.22449	0.04712	0.00556	0.00177	180.00158	Q	X	LScrew	B_C	65	S & T	S & T	49	1.19673	0.83561	7.08668
17338	21.22449	0.04712	0.00694	0.00221	144.00127	R	Y	LScrew	B_C	65	S & T	S & T	49	1.19673	0.83561	5.66934
19734	21.23077	0.04710	0.00694	0.00221	144.04387	R	X	LScrew	B_C	69	S & T	S & T	65	1.19638	0.83586	5.67102
20777	21.24364	0.04707	0.00454	0.00145	220.20040	T	Y	LScrew	B_C	69	120	127	36	1.19565	0.83636	8.66931
5181	21.25984	0.04704	0.00454	0.00145	220.36838	T	Z	LScrew	B_C	35	127	120	28	1.19474	0.83700	8.67592
16913	21.27273	0.04701	0.00454	0.00145	220.50194	T	W	LScrew	A_C	65	S & T	S & T	28	1.19402	0.83751	8.68118
17246	21.27976	0.04699	0.00693	0.00221	144.37627	R	Z	LScrew	A_C	65	S & T	S & T	42	1.19362	0.83779	5.68411
12675	21.28000	0.04699	0.00554	0.00177	180.47236	Q	W	LScrew	A_C	57	S & T	S & T	30	1.19361	0.83780	7.10521
13091	21.28000	0.04699	0.00554	0.00177	180.47236	Q	W	LScrew	B_C	57	S & T	S & T	60	1.19361	0.83780	7.10521
20215	21.28877	0.04697	0.00554	0.00177	180.54671	Q	X	LScrew	B_C	69	127	120	49	1.19312	0.83814	7.10814
20218	21.28877	0.04697	0.00692	0.00221	144.43737	R	Y	LScrew	B_C	69	127	120	49	1.19312	0.83814	5.68651
12617	21.31948	0.04691	0.00453	0.00144	220.98656	T	Y	LScrew	B_C	57	S & T	S & T	28	1.19140	0.83935	8.70026
12773	21.31948	0.04691	0.00453	0.00144	220.98656	T	X	LScrew	B_C	57	S & T	S & T	35	1.19140	0.83935	8.70026
13009	21.31948	0.04691	0.00453	0.00144	220.98656	T	W	LScrew	B_C	57	S & T	S & T	49	1.19140	0.83935	8.70026
15019	21.33333	0.04688	0.00553	0.00176	180.92467	Q	Y	LScrew	B_C	60	S & T	S & T	36	1.19063	0.83990	7.12302
8052	21.33600	0.04687	0.00414	0.00132	241.26305	P	W	LScrew	B_C	36	120	127	30	1.19048	0.84000	9.49855
10052	21.33600	0.04687	0.00414	0.00132	241.26305	P	W	LScrew	B_C	42	120	127	35	1.19048	0.84000	9.49855
19793	21.33715	0.04687	0.00452	0.00144	221.16972	T	W	LScrew	A_C	69	127	120	28	1.19041	0.84005	8.70747
20126	21.34421	0.04685	0.00691	0.00220	144.81351	R	Z	LScrew	A_C	69	127	120	42	1.19002	0.84032	5.70132
7423	21.38133	0.04677	0.00551	0.00176	181.33170	Q	Z	LScrew	B_C	36	127	120	35	1.18795	0.84178	7.13904
4689	21.38182	0.04677	0.00451	0.00144	221.63272	T	W	LScrew	B_C	35	S & T	S & T	30	1.18793	0.84180	8.72570
10693	21.38182	0.04677	0.00451	0.00144	221.63272	T	X	LScrew	B_C	49	S & T	S & T	30	1.18793	0.84180	8.72570
8302	21.38265	0.04677	0.00689	0.00220	145.07435	R	Z	LScrew	B_C	36	120	127	49	1.18788	0.84184	5.71159
16624	21.38265	0.04677	0.00414	0.00132	241.79059	P	Z	LScrew	B_C	60	120	127	49	1.18788	0.84184	9.51931
222	21.38889	0.04675	0.00689	0.00220	145.11666	R	Z	LScrew	B_C	28	S & T	S & T	36	1.18753	0.84208	5.71325
4783	21.38889	0.04675	0.00551	0.00176	181.39583	Q	Z	LScrew	B_C	35	S & T	S & T	36	1.18753	0.84208	7.14157
18595	21.40185	0.04672	0.00551	0.00176	181.50576	Q	W	LScrew	A_C	65	120	127	36	1.18681	0.84259	7.14590
2454	21.42857	0.04667	0.00688	0.00219	145.38589	R	X	LScrew	B_C	30	S & T	S & T	28	1.18533	0.84364	5.72385
14758	21.42857	0.04667	0.00688	0.00219	145.38589	R	X	LScrew	A_C	60	S & T	S & T	28	1.18533	0.84364	5.72385
17737	21.44023	0.04664	0.00450	0.00144	222.23818	T	Y	LScrew	B_C	65	127	120	30	1.18469	0.84410	8.74953
18693	21.44156	0.04664	0.00450	0.00144	222.25195	T	X	LScrew	B_C	65	120	127	42	1.18462	0.84416	8.75008
10302	21.44518	0.04663	0.00687	0.00219	145.49855	R	Z	LScrew	B_C	42	120	127	57	1.18442	0.84430	5.72829
14299	21.44889	0.04662	0.00550	0.00175	181.90468	Q	Y	LScrew	B_C	57	120	127	36	1.18421	0.84444	7.16160
13982	21.46525	0.04659	0.00687	0.00219	145.63476	R	Z	LScrew	B_C	57	127	120	69	1.18331	0.84509	5.73365
19315	21.46667	0.04658	0.00549	0.00175	182.05545	Q	W	LScrew	A_C	69	S & T	S & T	36	1.18323	0.84514	7.16754
16783	21.49231	0.04653	0.00549	0.00175	182.27290	Q	Z	LScrew	B_C	60	120	127	65	1.18182	0.84615	7.17610
19413	21.50649	0.04650	0.00449	0.00143	222.92504	T	X	LScrew	B_C	69	S & T	S & T	42	1.18104	0.84671	8.77658
20528	21.51629	0.04648	0.00411	0.00131	243.30178	P	Z	LScrew	A_C	69	120	127	28	1.18050	0.84710	9.57881
21012	21.52316	0.04646	0.00411	0.00131	243.37939	P	W	LScrew	B_C	69	120	127	57	1.18012	0.84737	9.58187
13315	21.54331	0.04642	0.00547	0.00175	182.70542	Q	W	LScrew	A_C	57	127	120	28	1.17902	0.84816	7.19313
13416	21.54331	0.04642	0.00410	0.00131	243.60723	P	X	LScrew	B_C	57	127	120	30	1.17902	0.84816	9.59084
13474	21.54331	0.04642	0.00684	0.00218	146.16434	R	W	LScrew	A_C	57	127	120	35	1.17902	0.84816	5.75450
13652	21.54331	0.04642	0.00410	0.00131	243.60723	P	W	LScrew	B_C	57	127	120	42	1.17902	0.84816	9.59084
14038	21.54464	0.04642	0.00684	0.00218	146.17340	R	X	LScrew	A_C	57	120	127	28	1.17895	0.84821	5.75486
18134	21.54994	0.04640	0.00684	0.00218	146.20933	R	X	LScrew	B_C	65	127	120	57	1.17866	0.84842	5.75627
15815	21.59730	0.04630	0.00546	0.00174	183.16333	Q	X	LScrew	B_C	60	127	120	42	1.17607	0.85029	7.21115
15818	21.59730	0.04630	0.00682	0.00218	146.53066	R	Y	LScrew	B_C	60	127	120	42	1.17607	0.85029	5.76892
6612	21.60000	0.04630	0.00409	0.00131	244.24830	P	W	LScrew	B_C	36	S & T	S & T	28	1.17593	0.85039	9.61607
6701	21.60000	0.04630	0.00447	0.00142	223.89428	T	Z	LScrew	B_C	36	S & T	S & T	30	1.17593	0.85039	8.81474
11234	21.60630	0.04628	0.00682	0.00218	146.59172	R	W	LScrew	A_C	49	127	120	30	1.17558	0.85064	5.77133
11412	21.60630	0.04628	0.00409	0.00131	244.31953	P	W	LScrew	B_C	49	127	120	36	1.17558	0.85064	9.61888
11650	21.60630	0.04628	0.00682	0.00218	146.59172	R	W	LScrew	B_C	49	127	120	60	1.17558	0.85064	5.77133
18527	21.62024	0.04625	0.00545	0.00174	183.35786	Q	Z	LScrew	A_C	65	120	127	35	1.17483	0.85119	7.21881
5169	21.64639	0.04620	0.00446	0.00142	224.37508	T	W	LScrew	B_C	35	127	120	28	1.17341	0.85222	8.83366
11173	21.64639	0.04620	0.00446	0.00142	224.37508	T	X	LScrew	B_C	49	127	120	28	1.17341	0.85222	8.83366
3342	21.65354	0.04618	0.00681	0.00217	146.91226	R	Z	LScrew	B_C	30	127	120	36	1.17302	0.85250	5.78395
5422	21.65354	0.04618	0.00681	0.00217	146.91226	R	Z	LScrew	B_C	35	127	120	42	1.17302	0.85250	5.78395
15726	21.65354	0.04618	0.00681	0.00217	146.91226	R	Z	LScrew	A_C	60	127	120	36	1.17302	0.85250	5.78395
16998	21.66667	0.04615	0.00680	0.00217	147.00129	R	X	LScrew	A_C	65	S & T	S & T	30	1.17231	0.85302	5.78745
17176	21.66667	0.04615	0.00408	0.00130	245.00215	P	X	LScrew	B_C	65	S & T	S & T	36	1.17231	0.85302	9.64575
17234	21.66667	0.04615	0.00680	0.00217	147.00129	R	W	LScrew	A_C	65	S & T	S & T	42	1.17231	0.85302	5.78745
17494	21.66667	0.04615	0.00680	0.00217	147.00129	R	X	LScrew	B_C	65	S & T	S & T	60	1.17231	0.85302	5.78745
19247	21.68571	0.04611	0.00544	0.00173	183.91316	Q	Z	LScrew	A_C	69	S & T	S & T	35	1.17128	0.85377	7.24068
12935	21.71429	0.04605	0.00543	0.00173	184.15547	Q	X	LScrew	B_C	57	S & T	S & T	42	1.16974	0.85489	7.25022
12938	21.71429	0.04605	0.00679	0.00216	147.32437	R	Y	LScrew	B_C	57	S & T	S & T	42	1.16974	0.85489	5.80017
18861	21.72368	0.04603	0.00444	0.00142	225.17632	T	Z	LScrew	B_C	65	120	127	57	1.16923	0.85526	8.86521
1663	21.73111	0.04602	0.00543	0.00173	184.29816	Q	Z	LScrew	B_C	28	120	127	30	1.16883	0.85556	7.25583

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19878	21.73228	0.04601	0.00678	0.00216	147.44648	R	X	LScrew	A_C	69	127	120	30	1.16877	0.85560	5.80498
20056	21.73228	0.04601	0.00407	0.00130	245.74414	P	X	LScrew	B_C	69	127	120	36	1.16877	0.85560	9.67497
20114	21.73228	0.04601	0.00678	0.00216	147.44648	R	W	LScrew	A_C	69	127	120	42	1.16877	0.85560	5.80498
20374	21.73228	0.04601	0.00678	0.00216	147.44648	R	X	LScrew	B_C	69	127	120	60	1.16877	0.85560	5.80498
7411	21.77008	0.04593	0.00542	0.00173	184.62864	Q	W	LScrew	B_C	36	127	120	35	1.16674	0.85709	7.26884
12846	21.77083	0.04593	0.00677	0.00216	147.70803	R	Z	LScrew	A_C	57	***S & T***	***S & T***	36	1.16670	0.85712	5.81528
7975	21.77143	0.04593	0.00542	0.00173	184.64009	Q	X	LScrew	B_C	36	120	127	28	1.16667	0.85714	7.26929
7978	21.77143	0.04593	0.00677	0.00216	147.71207	R	Y	LScrew	B_C	36	120	127	28	1.16667	0.85714	5.81544
8134	21.77143	0.04593	0.00677	0.00216	147.71207	R	X	LScrew	B_C	36	120	127	35	1.16667	0.85714	5.81544
8290	21.77143	0.04593	0.00677	0.00216	147.71207	R	W	LScrew	B_C	36	120	127	49	1.16667	0.85714	5.81544
16220	21.77143	0.04593	0.00406	0.00130	246.18678	P	Y	LScrew	B_C	60	120	127	28	1.16667	0.85714	9.69239
16376	21.77143	0.04593	0.00406	0.00130	246.18678	P	X	LScrew	B_C	60	120	127	35	1.16667	0.85714	9.69239
16612	21.77143	0.04593	0.00406	0.00130	246.18678	P	W	LScrew	B_C	60	120	127	49	1.16667	0.85714	9.69239
210	21.77778	0.04592	0.00677	0.00216	147.75515	R	W	LScrew	B_C	28	***S & T***	***S & T***	36	1.16633	0.85739	5.81713
4771	21.77778	0.04592	0.00541	0.00173	184.69393	Q	W	LScrew	B_C	35	***S & T***	***S & T***	36	1.16633	0.85739	7.27141
10775	21.77778	0.04592	0.00541	0.00173	184.69393	Q	X	LScrew	B_C	49	***S & T***	***S & T***	36	1.16633	0.85739	7.27141
10778	21.77778	0.04592	0.00677	0.00216	147.75515	R	Y	LScrew	B_C	49	***S & T***	***S & T***	36	1.16633	0.85739	5.81713
19581	21.78947	0.04589	0.00443	0.00141	225.85826	T	Z	LScrew	B_C	69	***S & T***	***S & T***	57	1.16570	0.85785	8.89206
15013	21.81818	0.04583	0.00442	0.00141	226.15584	T	X	LScrew	B_C	60	***S & T***	***S & T***	36	1.16417	0.85898	8.90377
9264	21.82677	0.04582	0.00405	0.00129	246.81259	P	Z	LScrew	B_C	42	127	120	30	1.16371	0.85932	9.71703
11344	21.82677	0.04582	0.00405	0.00129	246.81259	P	Z	LScrew	B_C	49	127	120	35	1.16371	0.85932	9.71703
5904	21.82813	0.04581	0.00405	0.00129	246.82789	P	Z	LScrew	B_C	35	120	127	28	1.16364	0.85938	9.71763
9886	21.82813	0.04581	0.00675	0.00215	148.09674	R	Z	LScrew	A_C	42	120	127	28	1.16364	0.85938	5.83058
10290	21.83509	0.04580	0.00675	0.00215	148.14398	R	W	LScrew	B_C	42	120	127	57	1.16327	0.85965	5.83244
17899	21.83727	0.04579	0.00540	0.00172	185.19848	Q	Y	LScrew	B_C	65	127	120	36	1.16315	0.85974	7.29128
20697	21.85060	0.04577	0.00442	0.00141	226.49184	T	Y	LScrew	B_C	69	120	127	35	1.16244	0.86026	8.91700
13970	21.85553	0.04576	0.00674	0.00215	148.28266	R	W	LScrew	B_C	57	127	120	69	1.16218	0.86045	5.83790
7261	21.86727	0.04573	0.00441	0.00141	226.66462	T	Z	LScrew	B_C	36	127	120	28	1.16155	0.86092	8.92380
15983	21.88148	0.04570	0.00539	0.00172	185.57337	Q	Z	LScrew	B_C	60	127	120	57	1.16080	0.86148	7.30604
16771	21.88308	0.04570	0.00539	0.00172	185.58696	Q	W	LScrew	B_C	60	120	127	65	1.16071	0.86154	7.30657
17344	21.88776	0.04569	0.00404	0.00129	247.50218	P	Z	LScrew	B_C	65	***S & T***	***S & T***	49	1.16047	0.86172	9.74418
20516	21.90750	0.04565	0.00404	0.00129	247.72545	P	W	LScrew	A_C	69	120	127	28	1.15942	0.86250	9.75297
20605	21.90750	0.04565	0.00440	0.00140	227.08166	T	Z	LScrew	A_C	69	120	127	30	1.15942	0.86250	8.94022
21101	21.90750	0.04565	0.00440	0.00140	227.08166	T	Z	LScrew	B_C	69	120	127	60	1.15942	0.86250	8.94022
19023	21.93357	0.04559	0.00538	0.00171	186.01522	Q	Z	LScrew	B_C	65	120	127	69	1.15804	0.86353	7.32343
17638	21.93476	0.04559	0.00672	0.00214	148.82021	R	X	LScrew	A_C	65	127	120	28	1.15798	0.86357	5.85906
14293	21.93636	0.04559	0.00440	0.00140	227.38085	T	X	LScrew	B_C	57	120	127	36	1.15789	0.86364	8.95200
12462	21.94006	0.04558	0.00672	0.00214	148.85621	R	Z	LScrew	B_C	49	120	127	65	1.15770	0.86378	5.86048
14939	21.94286	0.04557	0.00537	0.00171	186.09394	Q	Y	LScrew	B_C	60	***S & T***	***S & T***	35	1.15755	0.86389	7.32653
20224	21.95404	0.04555	0.00403	0.00128	248.25173	P	Z	LScrew	B_C	69	127	120	49	1.15696	0.86433	9.77369
13734	21.98297	0.04549	0.00670	0.00214	149.14728	R	X	LScrew	B_C	57	127	120	49	1.15544	0.86547	5.87194
6689	21.99273	0.04547	0.00439	0.00140	227.96508	T	W	LScrew	B_C	36	***S & T***	***S & T***	30	1.15493	0.86586	8.97500
142	22.00000	0.04545	0.00670	0.00214	149.26285	R	Z	LScrew	B_C	28	***S & T***	***S & T***	35	1.15455	0.86614	5.87649
2383	22.00000	0.04545	0.00536	0.00171	186.57856	Q	Z	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***	1.15455	0.86614	7.34561
14847	22.00000	0.04545	0.00536	0.00171	186.57856	Q	Z	LScrew	A_C	60	***S & T***	***S & T***	30	1.15455	0.86614	7.34561
18460	22.01333	0.04543	0.00402	0.00128	248.92219	P	Y	LScrew	B_C	65	120	127	30	1.15385	0.86667	9.80009
18515	22.01333	0.04543	0.00536	0.00171	186.69164	Q	W	LScrew	A_C	65	120	127	35	1.15385	0.86667	7.35006
15181	22.04082	0.04537	0.00438	0.00140	228.46355	T	Z	LScrew	B_C	60	***S & T***	***S & T***	49	1.15241	0.86775	8.99463
3330	22.04724	0.04536	0.00669	0.00213	149.58339	R	W	LScrew	B_C	30	127	120	36	1.15207	0.86800	5.88911
5254	22.04724	0.04536	0.00669	0.00213	149.58339	R	X	LScrew	B_C	35	127	120	30	1.15207	0.86800	5.88911
5410	22.04724	0.04536	0.00669	0.00213	149.58339	R	W	LScrew	B_C	35	127	120	42	1.15207	0.86800	5.88911
9414	22.04724	0.04536	0.00669	0.00213	149.58339	R	X	LScrew	B_C	42	127	120	36	1.15207	0.86800	5.88911
11494	22.04724	0.04536	0.00669	0.00213	149.58339	R	X	LScrew	B_C	49	127	120	42	1.15207	0.86800	5.88911
15714	22.04724	0.04536	0.00669	0.00213	149.58339	R	W	LScrew	A_C	60	127	120	36	1.15207	0.86800	5.88911
14219	22.06171	0.04533	0.00534	0.00170	187.10195	Q	Y	LScrew	B_C	57	120	127	35	1.15132	0.86857	7.36622
20463	22.06663	0.04532	0.00534	0.00170	187.14361	Q	Z	LScrew	B_C	69	127	120	65	1.15106	0.86876	7.36786
19180	22.08000	0.04529	0.00401	0.00128	249.67604	P	Y	LScrew	B_C	69	***S & T***	***S & T***	30	1.15036	0.86929	9.82977
19235	22.08000	0.04529	0.00534	0.00170	187.25703	Q	W	LScrew	A_C	69	***S & T***	***S & T***	35	1.15036	0.86929	7.37232
18365	22.11161	0.04523	0.00436	0.00139	229.19733	T	Z	LScrew	A_C	65	120	127	28	1.14872	0.87054	9.02352
18849	22.11866	0.04521	0.00436	0.00139	229.27044	T	W	LScrew	B_C	65	120	127	57	1.14835	0.87081	9.02640
14127	22.11917	0.04521	0.00533	0.00170	187.58920	Q	Z	LScrew	A_C	57	120	127	30	1.14833	0.87083	7.38540
14543	22.11917	0.04521	0.00533	0.00170	187.58920	Q	Z	LScrew	B_C	57	120	127	60	1.14833	0.87083	7.38540
1651	22.12622	0.04520	0.00533	0.00170	187.64904	Q	W	LScrew	B_C	28	120	127	30	1.14796	0.87111	7.38776
11979	22.12622	0.04520	0.00533	0.00170	187.64904	Q	Y	LScrew	B_C	49	120	127	30	1.14796	0.87111	7.38776
14461	22.16020	0.04513	0.00435	0.00139	229.70106	T	Z	LScrew	B_C	57	120	127	49	1.14620	0.87245	9.04335
12834	22.16667	0.04511	0.00665	0.00212	150.39363	R	W	LScrew	A_C	57	***S & T***	***S & T***	36	1.14586	0.87270	5.92101
16297	22.16727	0.04511	0.00435	0.00139	229.77433	T	Y	LScrew	B_C	60	120	127	30	1.14583	0.87273	9.04623
19085	22.17857	0.04509	0.00435	0.00139	229.89144	T	Z	LScrew	A_C	69	***S & T***	***S & T***	28	1.14525	0.87317	9.05084

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19569	22.18565	0.04507	0.00435	0.00139	229.96478	T	W	LScrew	B_C	69	S & T	S & T	57	1.14488	0.87345	9.05373
9252	22.22362	0.04500	0.00398	0.00127	251.30009	P	W	LScrew	B_C	42	127	120	30	1.14293	0.87495	9.89370
11332	22.22362	0.04500	0.00398	0.00127	251.30009	P	W	LScrew	B_C	49	127	120	35	1.14293	0.87495	9.89370
5892	22.22500	0.04499	0.00398	0.00127	251.31567	P	W	LScrew	B_C	35	120	127	28	1.14286	0.87500	9.89432
5981	22.22500	0.04499	0.00434	0.00138	230.37270	T	Z	LScrew	B_C	35	120	127	30	1.14286	0.87500	9.06979
9874	22.22500	0.04499	0.00663	0.00212	150.78940	R	W	LScrew	A_C	42	120	127	28	1.14286	0.87500	5.93659
10141	22.22500	0.04499	0.00434	0.00138	230.37270	T	Z	LScrew	B_C	42	120	127	36	1.14286	0.87500	9.06979
11896	22.22500	0.04499	0.00398	0.00127	251.31567	P	X	LScrew	B_C	49	120	127	28	1.14286	0.87500	9.89432
12221	22.22500	0.04499	0.00434	0.00138	230.37270	T	Z	LScrew	B_C	49	120	127	42	1.14286	0.87500	9.06979
20859	22.25524	0.04493	0.00530	0.00169	188.74320	Q	Y	LScrew	B_C	69	120	127	42	1.14130	0.87619	7.43083
7249	22.26485	0.04491	0.00433	0.00138	230.78580	T	W	LScrew	B_C	36	127	120	28	1.14081	0.87657	9.08606
3183	22.27222	0.04490	0.00529	0.00169	188.88719	Q	Z	LScrew	B_C	30	127	120	28	1.14043	0.87686	7.43650
3262	22.27222	0.04490	0.00662	0.00211	151.10975	R	Z	LScrew	B_C	30	127	120	35	1.14043	0.87686	5.94920
7502	22.27222	0.04490	0.00662	0.00211	151.10975	R	Z	LScrew	B_C	36	127	120	42	1.14043	0.87686	5.94920
9502	22.27222	0.04490	0.00662	0.00211	151.10975	R	Z	LScrew	B_C	42	127	120	49	1.14043	0.87686	5.94920
15487	22.27222	0.04490	0.00529	0.00169	188.88719	Q	Z	LScrew	A_C	60	127	120	28	1.14043	0.87686	7.43650
15646	22.27222	0.04490	0.00662	0.00211	151.10975	R	Z	LScrew	A_C	60	127	120	35	1.14043	0.87686	5.94920
15824	22.27222	0.04490	0.00397	0.00127	251.84958	P	Z	LScrew	B_C	60	127	120	42	1.14043	0.87686	9.91534
15971	22.27932	0.04488	0.00529	0.00169	188.94744	Q	W	LScrew	B_C	60	127	120	57	1.14007	0.87714	7.43888
16694	22.28070	0.04488	0.00662	0.00211	151.16732	R	X	LScrew	B_C	60	120	127	57	1.14000	0.87719	5.95147
16940	22.28571	0.04487	0.00397	0.00127	252.00222	P	Y	LScrew	B_C	65	S & T	S & T	28	1.13974	0.87739	9.92135
17096	22.28571	0.04487	0.00397	0.00127	252.00222	P	X	LScrew	B_C	65	S & T	S & T	35	1.13974	0.87739	9.92135
17332	22.28571	0.04487	0.00397	0.00127	252.00222	P	W	LScrew	B_C	65	S & T	S & T	49	1.13974	0.87739	9.92135
20593	22.30582	0.04483	0.00433	0.00138	231.21042	T	W	LScrew	A_C	69	120	127	30	1.13872	0.87818	9.10277
21089	22.30582	0.04483	0.00433	0.00138	231.21042	T	W	LScrew	B_C	69	120	127	60	1.13872	0.87818	9.10277
20767	22.31319	0.04482	0.00528	0.00169	189.23472	Q	Z	LScrew	A_C	69	120	127	36	1.13834	0.87847	7.45019
19011	22.33237	0.04478	0.00528	0.00168	189.39732	Q	W	LScrew	B_C	65	120	127	69	1.13736	0.87923	7.45659
17893	22.33357	0.04478	0.00432	0.00138	231.49810	T	X	LScrew	B_C	65	127	120	36	1.13730	0.87927	9.11410
11582	22.33734	0.04477	0.00660	0.00210	151.55159	R	Z	LScrew	B_C	49	127	120	57	1.13711	0.87942	5.96660
12450	22.33897	0.04476	0.00660	0.00210	151.56268	R	W	LScrew	B_C	49	120	127	65	1.13703	0.87949	5.96703
19820	22.35321	0.04474	0.00396	0.00126	252.76540	P	Y	LScrew	B_C	69	127	120	28	1.13630	0.88005	9.95139
19976	22.35321	0.04474	0.00396	0.00126	252.76540	P	X	LScrew	B_C	69	127	120	35	1.13630	0.88005	9.95139
20212	22.35321	0.04474	0.00396	0.00126	252.76540	P	W	LScrew	B_C	69	127	120	49	1.13630	0.88005	9.95139
12607	22.39286	0.04466	0.00527	0.00168	189.91032	Q	Z	LScrew	A_C	57	S & T	S & T	28	1.13429	0.88161	7.47678
12766	22.39286	0.04466	0.00658	0.00210	151.92826	R	Z	LScrew	A_C	57	S & T	S & T	35	1.13429	0.88161	5.98143
12944	22.39286	0.04466	0.00395	0.00126	253.21377	P	Z	LScrew	B_C	57	S & T	S & T	42	1.13429	0.88161	9.96905
130	22.40000	0.04464	0.00658	0.00210	151.97672	R	W	LScrew	B_C	28	S & T	S & T	35	1.13393	0.88189	5.98334
2371	22.40000	0.04464	0.00526	0.00168	189.97090	Q	W	LScrew	B_C	N & U	S & T	S & T	N & U	1.13393	0.88189	7.47917
8775	22.40000	0.04464	0.00526	0.00168	189.97090	Q	X	LScrew	B_C	42	S & T	S & T	30	1.13393	0.88189	7.47917
8778	22.40000	0.04464	0.00658	0.00210	151.97672	R	Y	LScrew	B_C	42	S & T	S & T	30	1.13393	0.88189	5.98334
10619	22.40000	0.04464	0.00526	0.00168	189.97090	Q	Y	LScrew	B_C	49	S & T	S & T	28	1.13393	0.88189	7.47917
14835	22.40000	0.04464	0.00526	0.00168	189.97090	Q	W	LScrew	A_C	60	S & T	S & T	30	1.13393	0.88189	7.47917
14777	22.44156	0.04456	0.00430	0.00137	232.61743	T	Y	LScrew	B_C	60	S & T	S & T	28	1.13183	0.88353	9.15817
14933	22.44156	0.04456	0.00430	0.00137	232.61743	T	X	LScrew	B_C	60	S & T	S & T	35	1.13183	0.88353	9.15817
15169	22.44156	0.04456	0.00430	0.00137	232.61743	T	W	LScrew	B_C	60	S & T	S & T	49	1.13183	0.88353	9.15817
7984	22.45179	0.04454	0.00394	0.00126	253.88012	P	Z	LScrew	B_C	36	120	127	28	1.13131	0.88393	9.99528
10686	22.45833	0.04453	0.00656	0.00209	152.37249	R	Z	LScrew	A_C	49	S & T	S & T	30	1.13098	0.88419	5.99892
10784	22.45833	0.04453	0.00394	0.00126	253.95416	P	Z	LScrew	B_C	49	S & T	S & T	36	1.13098	0.88419	9.99820
10942	22.45833	0.04453	0.00656	0.00209	152.37249	R	Z	LScrew	B_C	49	S & T	S & T	60	1.13098	0.88419	5.99892
17819	22.46119	0.04452	0.00525	0.00167	190.48986	Q	Y	LScrew	B_C	65	127	120	35	1.13084	0.88430	7.49960
18775	22.46259	0.04452	0.00525	0.00167	190.50168	Q	X	LScrew	B_C	65	120	127	49	1.13077	0.88435	7.50007
18778	22.46259	0.04452	0.00656	0.00209	152.40134	R	Y	LScrew	B_C	65	120	127	49	1.13077	0.88435	6.00005
20451	22.46784	0.04451	0.00525	0.00167	190.54622	Q	W	LScrew	B_C	69	127	120	65	1.13050	0.88456	7.50182
21174	22.46923	0.04451	0.00656	0.00209	152.44643	R	X	LScrew	B_C	69	120	127	65	1.13043	0.88462	6.00183
4621	22.50000	0.04444	0.00429	0.00137	233.22321	T	Z	LScrew	B_C	35	S & T	S & T	28	1.12889	0.88583	9.18202
18353	22.51364	0.04442	0.00429	0.00137	233.36455	T	W	LScrew	A_C	65	120	127	28	1.12821	0.88636	9.18758
17727	22.51969	0.04441	0.00524	0.00167	190.98593	Q	Z	LScrew	A_C	65	127	120	30	1.12790	0.88660	7.51913
18223	22.51969	0.04441	0.00524	0.00167	190.98593	Q	Z	LScrew	B_C	65	127	120	60	1.12790	0.88660	7.51913
18686	22.52108	0.04440	0.00654	0.00209	152.79822	R	Z	LScrew	A_C	65	120	127	42	1.12783	0.88666	6.01568
14115	22.52133	0.04440	0.00524	0.00167	190.99991	Q	W	LScrew	A_C	57	120	127	30	1.12782	0.88667	7.51968
14531	22.52133	0.04440	0.00524	0.00167	190.99991	Q	W	LScrew	B_C	57	120	127	60	1.12782	0.88667	7.51968
19495	22.53061	0.04438	0.00523	0.00167	191.07860	Q	X	LScrew	B_C	69	S & T	S & T	49	1.12736	0.88703	7.52278
19498	22.53061	0.04438	0.00654	0.00209	152.86288	R	Y	LScrew	B_C	69	S & T	S & T	49	1.12736	0.88703	6.01822
18061	22.56147	0.04432	0.00428	0.00136	233.86032	T	Z	LScrew	B_C	65	127	120	49	1.12581	0.88825	9.20710
14057	22.56312	0.04432	0.00428	0.00136	233.87744	T	Y	LScrew	B_C	57	120	127	28	1.12573	0.88831	9.20777
14213	22.56312	0.04432	0.00428	0.00136	233.87744	T	X	LScrew	B_C	57	120	127	35	1.12573	0.88831	9.20777
14449	22.56312	0.04432	0.00428	0.00136	233.87744	T	W	LScrew	B_C	57	120	127	49	1.12573	0.88831	9.20777
16459	22.57778	0.04429	0.00522	0.00167	191.47861	Q	Y	LScrew	B_C	60	120	127	36	1.12500	0.88889	7.53853

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19073	22.58182	0.04428	0.00427	0.00136	234.07129	T	W	LScrew	A_C	69	S & T	S & T	28	1.12480	0.88905	9.21541
19406	22.58929	0.04427	0.00652	0.00208	153.26096	R	Z	LScrew	A_C	69	S & T	S & T	42	1.12443	0.88934	6.03390
16142	22.59500	0.04426	0.00652	0.00208	153.29974	R	Z	LScrew	B_C	60	127	120	69	1.12414	0.88957	6.03542
6783	22.62857	0.04419	0.00521	0.00166	191.90938	Q	Z	LScrew	B_C	36	S & T	S & T	35	1.12247	0.89089	7.55549
5969	22.62909	0.04419	0.00426	0.00136	234.56129	T	W	LScrew	B_C	35	120	127	30	1.12245	0.89091	9.23470
10129	22.62909	0.04419	0.00426	0.00136	234.56129	T	W	LScrew	B_C	42	120	127	36	1.12245	0.89091	9.23470
11973	22.62909	0.04419	0.00426	0.00136	234.56129	T	X	LScrew	B_C	49	120	127	30	1.12245	0.89091	9.23470
12209	22.62909	0.04419	0.00426	0.00136	234.56129	T	W	LScrew	B_C	49	120	127	42	1.12245	0.89091	9.23470
1822	22.63657	0.04418	0.00651	0.00208	153.58180	R	Z	LScrew	B_C	28	120	127	36	1.12208	0.89120	6.04653
6063	22.63657	0.04418	0.00521	0.00166	191.97725	Q	Z	LScrew	B_C	35	120	127	36	1.12208	0.89120	7.55816
3171	22.67717	0.04410	0.00520	0.00166	192.32150	Q	W	LScrew	B_C	30	127	120	28	1.12007	0.89280	7.57171
3250	22.67717	0.04410	0.00650	0.00207	153.85720	R	W	LScrew	B_C	30	127	120	35	1.12007	0.89280	6.05737
7334	22.67717	0.04410	0.00650	0.00207	153.85720	R	X	LScrew	B_C	36	127	120	30	1.12007	0.89280	6.05737
7490	22.67717	0.04410	0.00650	0.00207	153.85720	R	W	LScrew	B_C	36	127	120	42	1.12007	0.89280	6.05737
9175	22.67717	0.04410	0.00520	0.00166	192.32150	Q	X	LScrew	B_C	42	127	120	28	1.12007	0.89280	7.57171
9178	22.67717	0.04410	0.00650	0.00207	153.85720	R	Y	LScrew	B_C	42	127	120	28	1.12007	0.89280	6.05737
9334	22.67717	0.04410	0.00650	0.00207	153.85720	R	X	LScrew	B_C	42	127	120	35	1.12007	0.89280	6.05737
9490	22.67717	0.04410	0.00650	0.00207	153.85720	R	W	LScrew	B_C	42	127	120	49	1.12007	0.89280	6.05737
15475	22.67717	0.04410	0.00520	0.00166	192.32150	Q	W	LScrew	A_C	60	127	120	28	1.12007	0.89280	7.57171
15576	22.67717	0.04410	0.00390	0.00124	256.42866	P	X	LScrew	B_C	60	127	120	30	1.12007	0.89280	10.09562
15634	22.67717	0.04410	0.00650	0.00207	153.85720	R	W	LScrew	A_C	60	127	120	35	1.12007	0.89280	6.05737
15812	22.67717	0.04410	0.00390	0.00124	256.42866	P	W	LScrew	B_C	60	127	120	42	1.12007	0.89280	10.09562
3894	22.67857	0.04409	0.00650	0.00207	153.86674	R	X	LScrew	B_C	30	120	127	28	1.12000	0.89286	6.05775
16198	22.67857	0.04409	0.00650	0.00207	153.86674	R	X	LScrew	A_C	60	120	127	28	1.12000	0.89286	6.05775
17017	22.69091	0.04407	0.00425	0.00136	235.20207	T	Y	LScrew	B_C	65	S & T	S & T	30	1.11939	0.89334	9.25992
13262	22.71739	0.04402	0.00649	0.00207	154.13012	R	Z	LScrew	B_C	57	S & T	S & T	69	1.11809	0.89439	6.06811
20755	22.71889	0.04402	0.00519	0.00166	192.67535	Q	W	LScrew	A_C	69	120	127	36	1.11801	0.89444	7.58564
11166	22.73622	0.04398	0.00648	0.00207	154.25787	R	Z	LScrew	A_C	49	127	120	28	1.11716	0.89513	6.07314
11570	22.74347	0.04397	0.00648	0.00207	154.30707	R	W	LScrew	B_C	49	127	120	57	1.11680	0.89541	6.07508
19897	22.75963	0.04394	0.00424	0.00135	235.91437	T	Y	LScrew	B_C	69	127	120	30	1.11601	0.89605	9.28797
20853	22.76104	0.04393	0.00424	0.00135	235.92900	T	X	LScrew	B_C	69	120	127	42	1.11594	0.89610	9.28854
13902	22.78619	0.04389	0.00647	0.00206	154.59690	R	Z	LScrew	B_C	57	127	120	65	1.11471	0.89709	6.08649
12595	22.80000	0.04386	0.00517	0.00165	193.36324	Q	W	LScrew	A_C	57	S & T	S & T	28	1.11404	0.89764	7.61273
12696	22.80000	0.04386	0.00388	0.00124	257.81765	P	X	LScrew	B_C	57	S & T	S & T	30	1.11404	0.89764	10.15030
12754	22.80000	0.04386	0.00646	0.00206	154.69059	R	W	LScrew	A_C	57	S & T	S & T	35	1.11404	0.89764	6.09018
12932	22.80000	0.04386	0.00388	0.00124	257.81765	P	W	LScrew	B_C	57	S & T	S & T	42	1.11404	0.89764	10.15030
17414	22.80702	0.04385	0.00646	0.00206	154.73820	R	X	LScrew	B_C	65	S & T	S & T	57	1.11369	0.89791	6.09206
15095	22.85714	0.04375	0.00516	0.00165	193.84786	Q	X	LScrew	B_C	60	S & T	S & T	42	1.11125	0.89989	7.63181
15098	22.85714	0.04375	0.00645	0.00206	155.07829	R	Y	LScrew	B_C	60	S & T	S & T	42	1.11125	0.89989	6.10544
7972	22.86000	0.04374	0.00387	0.00123	258.49612	P	W	LScrew	B_C	36	120	127	28	1.11111	0.90000	10.17701
8061	22.86000	0.04374	0.00422	0.00135	236.95478	T	Z	LScrew	B_C	36	120	127	30	1.11111	0.90000	9.32893
10061	22.86000	0.04374	0.00422	0.00135	236.95478	T	Z	LScrew	B_C	42	120	127	35	1.11111	0.90000	9.32893
10674	22.86667	0.04373	0.00645	0.00206	155.14290	R	W	LScrew	A_C	49	S & T	S & T	30	1.11079	0.90026	6.10799
10772	22.86667	0.04373	0.00387	0.00123	258.57150	P	W	LScrew	B_C	49	S & T	S & T	36	1.11079	0.90026	10.17998
10930	22.86667	0.04373	0.00645	0.00206	155.14290	R	W	LScrew	B_C	49	S & T	S & T	60	1.11079	0.90026	6.10799
20294	22.87609	0.04371	0.00644	0.00205	155.20682	R	X	LScrew	B_C	69	127	120	57	1.11033	0.90063	6.11050
4609	22.90909	0.04365	0.00421	0.00134	237.46363	T	W	LScrew	B_C	35	S & T	S & T	28	1.10873	0.90193	9.34896
10613	22.90909	0.04365	0.00421	0.00134	237.46363	T	X	LScrew	B_C	49	S & T	S & T	28	1.10873	0.90193	9.34896
2622	22.91667	0.04364	0.00643	0.00205	155.48214	R	Z	LScrew	B_C	30	S & T	S & T	36	1.10836	0.90223	6.12134
15006	22.91667	0.04364	0.00643	0.00205	155.48214	R	Z	LScrew	A_C	60	S & T	S & T	36	1.10836	0.90223	6.12134
17715	22.92913	0.04361	0.00514	0.00164	194.45840	Q	W	LScrew	A_C	65	127	120	30	1.10776	0.90272	7.65584
18211	22.92913	0.04361	0.00514	0.00164	194.45840	Q	W	LScrew	B_C	65	127	120	60	1.10776	0.90272	7.65584
18438	22.93056	0.04361	0.00643	0.00205	155.57637	R	X	LScrew	A_C	65	120	127	30	1.10769	0.90278	6.12505
18616	22.93056	0.04361	0.00386	0.00123	259.29395	P	X	LScrew	B_C	65	120	127	36	1.10769	0.90278	10.20842
18674	22.93056	0.04361	0.00643	0.00205	155.57637	R	W	LScrew	A_C	65	120	127	42	1.10769	0.90278	6.12505
18934	22.93056	0.04361	0.00643	0.00205	155.57637	R	X	LScrew	B_C	65	120	127	60	1.10769	0.90278	6.12505
20687	22.95071	0.04357	0.00514	0.00164	194.64142	Q	Z	LScrew	A_C	69	120	127	35	1.10672	0.90357	7.66305
17657	22.97167	0.04353	0.00420	0.00134	238.11233	T	Y	LScrew	B_C	65	127	120	28	1.10571	0.90440	9.37450
17813	22.97167	0.04353	0.00420	0.00134	238.11233	T	X	LScrew	B_C	65	127	120	35	1.10571	0.90440	9.37450
18049	22.97167	0.04353	0.00420	0.00134	238.11233	T	W	LScrew	B_C	65	127	120	49	1.10571	0.90440	9.37450
13419	22.97953	0.04352	0.00513	0.00164	194.88578	Q	Y	LScrew	B_C	57	127	120	30	1.10533	0.90471	7.67267
14375	22.98095	0.04351	0.00513	0.00164	194.89787	Q	X	LScrew	B_C	57	120	127	42	1.10526	0.90476	7.67314
14378	22.98095	0.04351	0.00641	0.00205	155.91829	R	Y	LScrew	B_C	57	120	127	42	1.10526	0.90476	6.13852
19158	23.00000	0.04348	0.00641	0.00204	156.04753	R	X	LScrew	A_C	69	S & T	S & T	30	1.10435	0.90551	6.14360
19336	23.00000	0.04348	0.00384	0.00123	260.07921	P	X	LScrew	B_C	69	S & T	S & T	36	1.10435	0.90551	10.23934
19394	23.00000	0.04348	0.00641	0.00204	156.04753	R	W	LScrew	A_C	69	S & T	S & T	42	1.10435	0.90551	6.14360
19654	23.00000	0.04348	0.00641	0.00204	156.04753	R	X	LScrew	B_C	69	S & T	S & T	60	1.10435	0.90551	6.14360
16130	23.00582	0.04347	0.00641	0.00204	156.08701	R	W	LScrew	B_C	60	127	120	69	1.10407	0.90574	6.14516

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6771	23.04000	0.04340	0.00512	0.00163	195.39864	Q	W	LScrew	B_C	36	S & T	S & T	35	1.10243	0.90709	7.69286
14286	23.04080	0.04340	0.00640	0.00204	156.32433	R	Z	LScrew	A_C	57	120	127	36	1.10239	0.90712	6.15450
1810	23.04815	0.04339	0.00639	0.00204	156.37420	R	W	LScrew	B_C	28	120	127	36	1.10204	0.90741	6.15646
6051	23.04815	0.04339	0.00512	0.00163	195.46774	Q	W	LScrew	B_C	35	120	127	36	1.10204	0.90741	7.69558
12135	23.04815	0.04339	0.00512	0.00163	195.46774	Q	X	LScrew	B_C	49	120	127	36	1.10204	0.90741	7.69558
12138	23.04815	0.04339	0.00639	0.00204	156.37420	R	Y	LScrew	B_C	49	120	127	36	1.10204	0.90741	6.15646
21021	23.06053	0.04336	0.00418	0.00133	239.03333	T	Z	LScrew	B_C	69	120	127	57	1.10145	0.90789	9.41076
13336	23.08211	0.04332	0.00383	0.00122	261.00775	P	X	LScrew	B_C	57	127	120	28	1.10042	0.90874	10.27590
13661	23.08211	0.04332	0.00418	0.00133	239.25710	T	Z	LScrew	B_C	57	127	120	42	1.10042	0.90874	9.41957
16453	23.09091	0.04331	0.00418	0.00133	239.34826	T	X	LScrew	B_C	60	120	127	36	1.10000	0.90909	9.42316
8784	23.10000	0.04329	0.00383	0.00122	261.20999	P	Z	LScrew	B_C	42	S & T	S & T	30	1.09957	0.90945	10.28386
17179	23.11111	0.04327	0.00510	0.00163	196.00172	Q	Y	LScrew	B_C	65	S & T	S & T	36	1.09904	0.90989	7.71660
13250	23.13043	0.04323	0.00637	0.00203	156.93248	R	W	LScrew	B_C	57	S & T	S & T	69	1.09812	0.91065	6.17844
15894	23.13996	0.04322	0.00637	0.00203	156.99714	R	X	LScrew	B_C	60	127	120	49	1.09767	0.91102	6.18099
6621	23.14286	0.04321	0.00417	0.00133	239.88673	T	Z	LScrew	B_C	36	S & T	S & T	28	1.09753	0.91114	9.44436
11154	23.14961	0.04320	0.00637	0.00203	157.06256	R	W	LScrew	A_C	49	127	120	28	1.09721	0.91140	6.18357
11421	23.14961	0.04320	0.00417	0.00133	239.95668	T	Z	LScrew	B_C	49	127	120	36	1.09721	0.91140	9.44711
15263	23.15789	0.04318	0.00509	0.00162	196.39849	Q	Z	LScrew	B_C	60	S & T	S & T	57	1.09682	0.91173	7.73222
18784	23.16454	0.04317	0.00382	0.00122	261.93980	P	Z	LScrew	B_C	65	120	127	49	1.09650	0.91199	10.31259
20059	23.18110	0.04314	0.00509	0.00162	196.59531	Q	Y	LScrew	B_C	69	127	120	36	1.09572	0.91264	7.73997
13890	23.20048	0.04310	0.00635	0.00203	157.40775	R	W	LScrew	B_C	57	127	120	65	1.09480	0.91340	6.19716
16918	23.21429	0.04308	0.00635	0.00202	157.50139	R	X	LScrew	A_C	65	S & T	S & T	28	1.09415	0.91395	6.20084
16379	23.22286	0.04306	0.00508	0.00162	196.94942	Q	Y	LScrew	B_C	60	120	127	35	1.09375	0.91429	7.75391
19504	23.23469	0.04304	0.00381	0.00121	262.73308	P	Z	LScrew	B_C	69	S & T	S & T	49	1.09319	0.91475	10.34382
13014	23.26531	0.04298	0.00634	0.00202	157.84754	R	X	LScrew	B_C	57	S & T	S & T	49	1.09175	0.91596	6.21447
8049	23.27564	0.04296	0.00414	0.00132	241.26305	T	W	LScrew	B_C	36	120	127	30	1.09127	0.91636	9.49855
10049	23.27564	0.04296	0.00414	0.00132	241.26305	T	W	LScrew	B_C	42	120	127	35	1.09127	0.91636	9.49855
1583	23.28333	0.04295	0.00506	0.00162	197.46231	Q	Z	LScrew	B_C	N & U	120	127	N & U	1.09091	0.91667	7.77411
1742	23.28333	0.04295	0.00633	0.00202	157.96985	R	Z	LScrew	B_C	28	120	127	35	1.09091	0.91667	6.21929
16287	23.28333	0.04295	0.00506	0.00162	197.46231	Q	Z	LScrew	A_C	60	120	127	30	1.09091	0.91667	7.77411
19798	23.28459	0.04295	0.00633	0.00202	157.97837	R	X	LScrew	A_C	69	127	120	28	1.09085	0.91672	6.21962
16621	23.32653	0.04287	0.00414	0.00132	241.79059	T	Z	LScrew	B_C	60	120	127	49	1.08889	0.91837	9.51931
2610	23.33333	0.04286	0.00632	0.00201	158.30908	R	W	LScrew	B_C	30	S & T	S & T	36	1.08857	0.91864	6.23264
4694	23.33333	0.04286	0.00632	0.00201	158.30908	R	X	LScrew	B_C	35	S & T	S & T	30	1.08857	0.91864	6.23264
14994	23.33333	0.04286	0.00632	0.00201	158.30908	R	W	LScrew	A_C	60	S & T	S & T	36	1.08857	0.91864	6.23264
19743	23.35385	0.04282	0.00505	0.00161	198.06032	Q	Z	LScrew	B_C	69	S & T	S & T	65	1.08762	0.91944	7.79765
20620	23.36800	0.04279	0.00378	0.00121	264.24048	P	Y	LScrew	B_C	69	120	127	30	1.08696	0.92000	10.40317
20675	23.36800	0.04279	0.00505	0.00161	198.18036	Q	W	LScrew	A_C	69	120	127	35	1.08696	0.92000	7.80238
9184	23.38583	0.04276	0.00378	0.00121	264.44206	P	Z	LScrew	B_C	42	127	120	28	1.08613	0.92070	10.41110
17975	23.39708	0.04274	0.00504	0.00161	198.42694	Q	X	LScrew	B_C	65	127	120	42	1.08561	0.92114	7.81208
17978	23.39708	0.04274	0.00630	0.00201	158.74155	R	Y	LScrew	B_C	65	127	120	42	1.08561	0.92114	6.24967
17886	23.45801	0.04263	0.00628	0.00200	159.15494	R	Z	LScrew	A_C	65	127	120	36	1.08279	0.92354	6.26594
14274	23.45972	0.04263	0.00628	0.00200	159.16659	R	W	LScrew	A_C	57	120	127	36	1.08271	0.92361	6.26640
20525	23.47232	0.04260	0.00411	0.00131	243.30178	T	Z	LScrew	A_C	69	120	127	28	1.08213	0.92411	9.57881
21009	23.47981	0.04259	0.00411	0.00131	243.37939	T	W	LScrew	B_C	69	120	127	57	1.08178	0.92440	9.58187
13413	23.50179	0.04255	0.00410	0.00131	243.60723	T	X	LScrew	B_C	57	127	120	30	1.08077	0.92527	9.59084
13649	23.50179	0.04255	0.00410	0.00131	243.60723	T	W	LScrew	B_C	57	127	120	42	1.08077	0.92527	9.59084
8772	23.52000	0.04252	0.00376	0.00120	265.95926	P	W	LScrew	B_C	42	S & T	S & T	30	1.07993	0.92598	10.47084
6609	23.56364	0.04244	0.00409	0.00131	244.24830	T	W	LScrew	B_C	36	S & T	S & T	28	1.07793	0.92770	9.61607
11409	23.57051	0.04243	0.00409	0.00131	244.31953	T	W	LScrew	B_C	49	127	120	36	1.07762	0.92797	9.61888
2463	23.57143	0.04242	0.00500	0.00160	199.90560	Q	Z	LScrew	B_C	30	S & T	S & T	28	1.07758	0.92801	7.87030
2542	23.57143	0.04242	0.00625	0.00199	159.92448	R	Z	LScrew	B_C	30	S & T	S & T	35	1.07758	0.92801	6.29624
14767	23.57143	0.04242	0.00500	0.00160	199.90560	Q	Z	LScrew	A_C	60	S & T	S & T	28	1.07758	0.92801	7.87030
14926	23.57143	0.04242	0.00625	0.00199	159.92448	R	Z	LScrew	A_C	60	S & T	S & T	35	1.07758	0.92801	6.29624
15104	23.57143	0.04242	0.00375	0.00120	266.54081	P	Z	LScrew	B_C	60	S & T	S & T	42	1.07758	0.92801	10.49373
15251	23.57895	0.04241	0.00500	0.00159	199.96937	Q	W	LScrew	B_C	60	S & T	S & T	57	1.07723	0.92831	7.87281
18380	23.58571	0.04240	0.00375	0.00120	266.70235	P	Y	LScrew	B_C	65	120	127	28	1.07692	0.92857	10.50009
18536	23.58571	0.04240	0.00375	0.00120	266.70235	P	X	LScrew	B_C	65	120	127	35	1.07692	0.92857	10.50009
18772	23.58571	0.04240	0.00375	0.00120	266.70235	P	W	LScrew	B_C	65	120	127	49	1.07692	0.92857	10.50009
5174	23.62205	0.04233	0.00624	0.00199	160.26791	R	X	LScrew	B_C	35	127	120	28	1.07527	0.93000	6.30976
17173	23.63636	0.04231	0.00408	0.00130	245.00215	T	X	LScrew	B_C	65	S & T	S & T	36	1.07462	0.93057	9.64575
10862	23.64035	0.04230	0.00623	0.00199	160.39210	R	Z	LScrew	B_C	49	S & T	S & T	57	1.07443	0.93072	6.31465
19100	23.65714	0.04227	0.00374	0.00119	267.51005	P	Y	LScrew	B_C	69	S & T	S & T	28	1.07367	0.93138	10.53189
19256	23.65714	0.04227	0.00374	0.00119	267.51005	P	X	LScrew	B_C	69	S & T	S & T	35	1.07367	0.93138	10.53189
19492	23.65714	0.04227	0.00374	0.00119	267.51005	P	W	LScrew	B_C	69	S & T	S & T	49	1.07367	0.93138	10.53189
14047	23.69911	0.04220	0.00498	0.00159	200.98843	Q	Z	LScrew	A_C	57	120	127	28	1.07177	0.93304	7.91293
14206	23.69911	0.04220	0.00622	0.00198	160.79074	R	Z	LScrew	A_C	57	120	127	35	1.07177	0.93304	6.33034
14384	23.69911	0.04220	0.00373	0.00119	267.98457	P	Z	LScrew	B_C	57	120	127	42	1.07177	0.93304	10.55057

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18143	23.70493	0.04219	0.00497	0.00159	201.03782	Q	Z	LScrew	B_C	65	127	120	57	1.07151	0.93327	7.91487
1571	23.70667	0.04218	0.00497	0.00159	201.05254	Q	W	LScrew	B_C	***N & U***	120	127	***N & U***	1.07143	0.93333	7.91545
1730	23.70667	0.04218	0.00622	0.00198	160.84203	R	W	LScrew	B_C	28	120	127	35	1.07143	0.93333	6.33236
9975	23.70667	0.04218	0.00497	0.00159	201.05254	Q	X	LScrew	B_C	42	120	127	30	1.07143	0.93333	7.91545
9978	23.70667	0.04218	0.00622	0.00198	160.84203	R	Y	LScrew	B_C	42	120	127	30	1.07143	0.93333	6.33236
11899	23.70667	0.04218	0.00497	0.00159	201.05254	Q	Y	LScrew	B_C	49	120	127	28	1.07143	0.93333	7.91545
12055	23.70667	0.04218	0.00497	0.00159	201.05254	Q	X	LScrew	B_C	49	120	127	35	1.07143	0.93333	7.91545
12058	23.70667	0.04218	0.00622	0.00198	160.84203	R	Y	LScrew	B_C	49	120	127	35	1.07143	0.93333	6.33236
16275	23.70667	0.04218	0.00497	0.00159	201.05254	Q	W	LScrew	A_C	60	120	127	30	1.07143	0.93333	7.91545
20053	23.70795	0.04218	0.00407	0.00130	245.74414	T	X	LScrew	B_C	69	127	120	36	1.07137	0.93338	9.67497
16217	23.75065	0.04210	0.00406	0.00130	246.18678	T	Y	LScrew	B_C	60	120	127	28	1.06944	0.93506	9.69239
16373	23.75065	0.04210	0.00406	0.00130	246.18678	T	X	LScrew	B_C	60	120	127	35	1.06944	0.93506	9.69239
16609	23.75065	0.04210	0.00406	0.00130	246.18678	T	W	LScrew	B_C	60	120	127	49	1.06944	0.93506	9.69239
11966	23.76840	0.04207	0.00620	0.00198	161.26089	R	Z	LScrew	A_C	49	120	127	30	1.06865	0.93576	6.34885
12144	23.76840	0.04207	0.00372	0.00119	268.76815	P	Z	LScrew	B_C	49	120	127	36	1.06865	0.93576	10.58142
12382	23.76840	0.04207	0.00620	0.00198	161.26089	R	Z	LScrew	B_C	49	120	127	60	1.06865	0.93576	6.34885
17099	23.77143	0.04207	0.00496	0.00158	201.60177	Q	Y	LScrew	B_C	65	***S & T***	***S & T***	35	1.06851	0.93588	7.93708
19731	23.77846	0.04205	0.00496	0.00158	201.66142	Q	W	LScrew	B_C	69	***S & T***	***S & T***	65	1.06819	0.93616	7.93943
9172	23.81102	0.04200	0.00371	0.00118	269.25010	P	W	LScrew	B_C	42	127	120	28	1.06673	0.93744	10.60040
9261	23.81102	0.04200	0.00405	0.00129	246.81259	T	Z	LScrew	B_C	42	127	120	30	1.06673	0.93744	9.71703
11341	23.81102	0.04200	0.00405	0.00129	246.81259	T	Z	LScrew	B_C	49	127	120	35	1.06673	0.93744	9.71703
5901	23.81250	0.04199	0.00405	0.00129	246.82789	T	Z	LScrew	B_C	35	120	127	28	1.06667	0.93750	9.71763
17007	23.83333	0.04196	0.00495	0.00158	202.12678	Q	Z	LScrew	A_C	65	***S & T***	***S & T***	30	1.06573	0.93832	7.95775
17503	23.83333	0.04196	0.00495	0.00158	202.12678	Q	Z	LScrew	B_C	65	***S & T***	***S & T***	60	1.06573	0.93832	7.95775
19979	23.84342	0.04194	0.00495	0.00158	202.21232	Q	Y	LScrew	B_C	69	127	120	35	1.06528	0.93872	7.96111
20935	23.84490	0.04194	0.00494	0.00158	202.22486	Q	X	LScrew	B_C	69	120	127	49	1.06522	0.93878	7.96161
20938	23.84490	0.04194	0.00618	0.00197	161.77988	R	Y	LScrew	B_C	69	120	127	49	1.06522	0.93878	6.36929
17341	23.87755	0.04188	0.00404	0.00129	247.50218	T	Z	LScrew	B_C	65	***S & T***	***S & T***	49	1.06376	0.94006	9.74418
17874	23.88451	0.04187	0.00617	0.00197	162.04867	R	W	LScrew	A_C	65	127	120	36	1.06345	0.94034	6.37987
20513	23.89909	0.04184	0.00404	0.00129	247.72545	T	W	LScrew	A_C	69	120	127	28	1.06280	0.94091	9.75297
19887	23.90551	0.04183	0.00493	0.00157	202.73891	Q	Z	LScrew	A_C	69	127	120	30	1.06252	0.94116	7.98185
20383	23.90551	0.04183	0.00493	0.00157	202.73891	Q	Z	LScrew	B_C	69	127	120	60	1.06252	0.94116	7.98185
20846	23.90699	0.04183	0.00617	0.00197	162.20119	R	Z	LScrew	A_C	69	120	127	42	1.06245	0.94122	6.38587
15422	23.91304	0.04182	0.00616	0.00197	162.24223	R	Z	LScrew	B_C	60	***S & T***	***S & T***	69	1.06218	0.94146	6.38749
13575	23.93701	0.04178	0.00493	0.00157	203.00603	Q	X	LScrew	B_C	57	127	120	36	1.06112	0.94240	7.99236
13578	23.93701	0.04178	0.00616	0.00196	162.40482	R	Y	LScrew	B_C	57	127	120	36	1.06112	0.94240	6.39389
8143	23.94857	0.04176	0.00492	0.00157	203.10409	Q	Z	LScrew	B_C	36	120	127	35	1.06061	0.94286	7.99622
20221	23.94986	0.04175	0.00403	0.00128	248.25173	T	Z	LScrew	B_C	69	127	120	49	1.06055	0.94291	9.77369
16062	23.98546	0.04169	0.00615	0.00196	162.73357	R	Z	LScrew	B_C	60	127	120	65	1.05897	0.94431	6.40683
2451	24.00000	0.04167	0.00491	0.00157	203.54025	Q	W	LScrew	B_C	30	***S & T***	***S & T***	28	1.05833	0.94488	8.01340
2530	24.00000	0.04167	0.00614	0.00196	162.83220	R	W	LScrew	B_C	30	***S & T***	***S & T***	35	1.05833	0.94488	6.41072
6694	24.00000	0.04167	0.00614	0.00196	162.83220	R	X	LScrew	B_C	36	***S & T***	***S & T***	30	1.05833	0.94488	6.41072
8695	24.00000	0.04167	0.00491	0.00157	203.54025	Q	X	LScrew	B_C	42	***S & T***	***S & T***	28	1.05833	0.94488	8.01340
8698	24.00000	0.04167	0.00614	0.00196	162.83220	R	Y	LScrew	B_C	42	***S & T***	***S & T***	28	1.05833	0.94488	6.41072
14755	24.00000	0.04167	0.00491	0.00157	203.54025	Q	W	LScrew	A_C	60	***S & T***	***S & T***	28	1.05833	0.94488	8.01340
14856	24.00000	0.04167	0.00368	0.00118	271.38700	P	X	LScrew	B_C	60	***S & T***	***S & T***	30	1.05833	0.94488	10.68453
14914	24.00000	0.04167	0.00614	0.00196	162.83220	R	W	LScrew	A_C	60	***S & T***	***S & T***	35	1.05833	0.94488	6.41072
15092	24.00000	0.04167	0.00368	0.00118	271.38700	P	W	LScrew	B_C	60	***S & T***	***S & T***	42	1.05833	0.94488	10.68453
18457	24.01455	0.04164	0.00402	0.00128	248.92219	T	Y	LScrew	B_C	65	120	127	30	1.05769	0.94545	9.80009
14702	24.04257	0.04159	0.00613	0.00196	163.12104	R	Z	LScrew	B_C	57	120	127	69	1.05646	0.94656	6.42209
10606	24.06250	0.04156	0.00613	0.00195	163.25624	R	Z	LScrew	A_C	49	***S & T***	***S & T***	28	1.05558	0.94734	6.42741
10850	24.07018	0.04155	0.00612	0.00195	163.30832	R	W	LScrew	B_C	49	***S & T***	***S & T***	57	1.05525	0.94764	6.42946
19177	24.08727	0.04152	0.00401	0.00128	249.67604	T	Y	LScrew	B_C	69	***S & T***	***S & T***	30	1.05450	0.94832	9.82977
13182	24.11538	0.04147	0.00611	0.00195	163.61505	R	Z	LScrew	B_C	57	***S & T***	***S & T***	65	1.05327	0.94942	6.44154
17647	24.12823	0.04145	0.00489	0.00156	204.62778	Q	Z	LScrew	A_C	65	127	120	28	1.05271	0.94993	8.05621
17806	24.12823	0.04145	0.00611	0.00195	163.70223	R	Z	LScrew	A_C	65	127	120	35	1.05271	0.94993	6.44497
17984	24.12823	0.04145	0.00367	0.00117	272.83705	P	Z	LScrew	B_C	65	127	120	42	1.05271	0.94993	10.74162
14035	24.13000	0.04144	0.00489	0.00156	204.64276	Q	W	LScrew	A_C	57	120	127	28	1.05263	0.95000	8.05680
14136	24.13000	0.04144	0.00366	0.00117	272.85702	P	X	LScrew	B_C	57	120	127	30	1.05263	0.95000	10.74240
14194	24.13000	0.04144	0.00611	0.00195	163.71421	R	W	LScrew	A_C	57	120	127	35	1.05263	0.95000	6.44544
14372	24.13000	0.04144	0.00366	0.00117	272.85702	P	W	LScrew	B_C	57	120	127	42	1.05263	0.95000	10.74240
18131	24.13593	0.04143	0.00489	0.00156	204.69306	Q	W	LScrew	B_C	65	127	120	57	1.05237	0.95023	8.05878
18854	24.13743	0.04143	0.00611	0.00195	163.76460	R	X	LScrew	B_C	65	120	127	57	1.05231	0.95029	6.44743
13743	24.18126	0.04135	0.00488	0.00156	205.07752	Q	Z	LScrew	B_C	57	127	120	49	1.05040	0.95202	8.07392
15579	24.18898	0.04134	0.00487	0.00155	205.14293	Q	Y	LScrew	B_C	60	127	120	30	1.05007	0.95232	8.07649
16535	24.19048	0.04134	0.00487	0.00155	205.15565	Q	X	LScrew	B_C	60	120	127	42	1.05000	0.95238	8.07699
16538	24.19048	0.04134	0.00609	0.00194	164.12452	R	Y	LScrew	B_C	60	120	127	42	1.05000	0.95238	6.46160
11954	24.20056	0.04132	0.00609	0.00194	164.19291	R	W	LScrew	A_C	49	120	127	30	1.04956	0.95278	6.46429

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12132	24.20056	0.04132	0.00365	0.00117	273.65484	P	W	LScrew	B_C	49	120	127	36	1.04956	0.95278	10.77381
12370	24.20056	0.04132	0.00609	0.00194	164.19291	R	W	LScrew	B_C	49	120	127	60	1.04956	0.95278	6.46429
19574	24.21053	0.04130	0.00609	0.00194	164.26055	R	X	LScrew	B_C	69	***S & T***	***S & T***	57	1.04913	0.95317	6.46695
9249	24.24395	0.04125	0.00398	0.00127	251.30009	T	W	LScrew	B_C	42	127	120	30	1.04768	0.95449	9.89370
11329	24.24395	0.04125	0.00398	0.00127	251.30009	T	W	LScrew	B_C	49	127	120	35	1.04768	0.95449	9.89370
5889	24.24545	0.04124	0.00398	0.00127	251.31567	T	W	LScrew	B_C	35	120	127	28	1.04762	0.95455	9.89432
11893	24.24545	0.04124	0.00398	0.00127	251.31567	T	X	LScrew	B_C	49	120	127	28	1.04762	0.95455	9.89432
862	24.25197	0.04123	0.00608	0.00194	164.54173	R	Z	LScrew	B_C	28	127	120	30	1.04734	0.95480	6.47802
5263	24.25197	0.04123	0.00486	0.00155	205.67716	Q	Z	LScrew	B_C	35	127	120	30	1.04734	0.95480	8.09753
9423	24.25197	0.04123	0.00486	0.00155	205.67716	Q	Z	LScrew	B_C	42	127	120	36	1.04734	0.95480	8.09753
11503	24.25197	0.04123	0.00486	0.00155	205.67716	Q	Z	LScrew	B_C	49	127	120	42	1.04734	0.95480	8.09753
4062	24.25347	0.04123	0.00608	0.00194	164.55193	R	Z	LScrew	B_C	30	120	127	36	1.04727	0.95486	6.47842
6142	24.25347	0.04123	0.00608	0.00194	164.55193	R	Z	LScrew	B_C	35	120	127	42	1.04727	0.95486	6.47842
16446	24.25347	0.04123	0.00608	0.00194	164.55193	R	Z	LScrew	A_C	60	120	127	36	1.04727	0.95486	6.47842
16995	24.26667	0.04121	0.00486	0.00155	205.80181	Q	W	LScrew	A_C	65	***S & T***	***S & T***	30	1.04670	0.95538	8.10243
17491	24.26667	0.04121	0.00486	0.00155	205.80181	Q	W	LScrew	B_C	65	***S & T***	***S & T***	60	1.04670	0.95538	8.10243
7254	24.29696	0.04116	0.00607	0.00193	164.84700	R	X	LScrew	B_C	36	127	120	28	1.04540	0.95657	6.49004
15496	24.29696	0.04116	0.00364	0.00116	274.74500	P	X	LScrew	B_C	60	127	120	28	1.04540	0.95657	10.81673
15821	24.29696	0.04116	0.00397	0.00127	251.84958	T	Z	LScrew	B_C	60	127	120	42	1.04540	0.95657	9.91534
16937	24.31169	0.04113	0.00397	0.00127	252.00222	T	Y	LScrew	B_C	65	***S & T***	***S & T***	28	1.04476	0.95715	9.92135
17093	24.31169	0.04113	0.00397	0.00127	252.00222	T	X	LScrew	B_C	65	***S & T***	***S & T***	35	1.04476	0.95715	9.92135
17329	24.31169	0.04113	0.00397	0.00127	252.00222	T	W	LScrew	B_C	65	***S & T***	***S & T***	49	1.04476	0.95715	9.92135
12699	24.32000	0.04112	0.00485	0.00155	206.25412	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	30	1.04441	0.95748	8.12024
19875	24.34016	0.04108	0.00484	0.00155	206.42507	Q	W	LScrew	A_C	69	127	120	30	1.04354	0.95827	8.12697
20371	24.34016	0.04108	0.00484	0.00155	206.42507	Q	W	LScrew	B_C	69	127	120	60	1.04354	0.95827	8.12697
20598	24.34167	0.04108	0.00606	0.00193	165.15030	R	X	LScrew	A_C	69	120	127	30	1.04348	0.95833	6.50198
20776	24.34167	0.04108	0.00363	0.00116	275.25050	P	X	LScrew	B_C	69	120	127	36	1.04348	0.95833	10.83663
20834	24.34167	0.04108	0.00606	0.00193	165.15030	R	W	LScrew	A_C	69	120	127	42	1.04348	0.95833	6.50198
21094	24.34167	0.04108	0.00606	0.00193	165.15030	R	X	LScrew	B_C	69	120	127	60	1.04348	0.95833	6.50198
15410	24.34783	0.04107	0.00605	0.00193	165.19209	R	W	LScrew	B_C	60	***S & T***	***S & T***	69	1.04321	0.95858	6.50363
8131	24.38400	0.04101	0.00484	0.00154	206.79690	Q	W	LScrew	B_C	36	120	127	35	1.04167	0.96000	8.14161
19817	24.38532	0.04101	0.00396	0.00126	252.76540	T	Y	LScrew	B_C	69	127	120	28	1.04161	0.96005	9.95139
19973	24.38532	0.04101	0.00396	0.00126	252.76540	T	X	LScrew	B_C	69	127	120	35	1.04161	0.96005	9.95139
20209	24.38532	0.04101	0.00396	0.00126	252.76540	T	W	LScrew	B_C	69	127	120	49	1.04161	0.96005	9.95139
16050	24.42156	0.04095	0.00604	0.00192	165.69237	R	W	LScrew	B_C	60	127	120	65	1.04006	0.96148	6.52332
12616	24.42857	0.04094	0.00362	0.00115	276.23320	P	X	LScrew	B_C	57	***S & T***	***S & T***	28	1.03977	0.96175	10.87532
12941	24.42857	0.04094	0.00395	0.00126	253.21377	T	Z	LScrew	B_C	57	***S & T***	***S & T***	42	1.03977	0.96175	9.96905
9984	24.44750	0.04090	0.00362	0.00115	276.44724	P	Z	LScrew	B_C	42	120	127	30	1.03896	0.96250	10.88375
12064	24.44750	0.04090	0.00362	0.00115	276.44724	P	Z	LScrew	B_C	49	120	127	35	1.03896	0.96250	10.88375
18619	24.45926	0.04088	0.00482	0.00154	207.43516	Q	Y	LScrew	B_C	65	120	127	36	1.03846	0.96296	8.16674
18302	24.47792	0.04085	0.00602	0.00192	166.07472	R	Z	LScrew	B_C	65	127	120	69	1.03767	0.96370	6.53837
14690	24.47971	0.04085	0.00602	0.00192	166.08688	R	W	LScrew	B_C	57	120	127	69	1.03759	0.96377	6.53885
15174	24.48980	0.04083	0.00602	0.00192	166.15531	R	X	LScrew	B_C	60	***S & T***	***S & T***	49	1.03717	0.96417	6.54155
7981	24.49286	0.04083	0.00394	0.00126	253.88012	T	Z	LScrew	B_C	36	120	127	28	1.03704	0.96429	9.99528
10594	24.50000	0.04082	0.00602	0.00192	166.22454	R	W	LScrew	A_C	49	***S & T***	***S & T***	28	1.03673	0.96457	6.54427
10781	24.50000	0.04082	0.00394	0.00126	253.95416	T	Z	LScrew	B_C	49	***S & T***	***S & T***	36	1.03673	0.96457	9.99820
16703	24.50877	0.04080	0.00481	0.00153	207.85507	Q	Z	LScrew	B_C	60	120	127	57	1.03636	0.96491	8.18327
19339	24.53333	0.04076	0.00481	0.00153	208.06337	Q	Y	LScrew	B_C	69	***S & T***	***S & T***	36	1.03533	0.96588	8.19147
13170	24.55385	0.04073	0.00600	0.00191	166.58987	R	W	LScrew	B_C	57	***S & T***	***S & T***	65	1.03446	0.96669	6.55866
17635	24.56693	0.04071	0.00480	0.00153	208.34829	Q	W	LScrew	A_C	65	127	120	28	1.03391	0.96720	8.20269
17736	24.56693	0.04071	0.00360	0.00115	277.79772	P	X	LScrew	B_C	65	127	120	30	1.03391	0.96720	10.93692
17794	24.56693	0.04071	0.00600	0.00191	166.67863	R	W	LScrew	A_C	65	127	120	35	1.03391	0.96720	6.56215
17972	24.56693	0.04071	0.00360	0.00115	277.79772	P	W	LScrew	B_C	65	127	120	42	1.03391	0.96720	10.93692
18358	24.56845	0.04070	0.00600	0.00191	166.68897	R	X	LScrew	A_C	65	120	127	28	1.03385	0.96726	6.56256
20944	24.59005	0.04067	0.00360	0.00115	278.05918	P	Z	LScrew	B_C	69	120	127	49	1.03294	0.96811	10.94721
13339	24.62092	0.04062	0.00479	0.00153	208.80620	Q	Y	LScrew	B_C	57	127	120	28	1.03164	0.96933	8.22072
13495	24.62092	0.04062	0.00479	0.00153	208.80620	Q	X	LScrew	B_C	57	127	120	35	1.03164	0.96933	8.22072
13498	24.62092	0.04062	0.00599	0.00191	167.04496	R	Y	LScrew	B_C	57	127	120	35	1.03164	0.96933	6.57657
13731	24.62092	0.04062	0.00479	0.00153	208.80620	Q	W	LScrew	B_C	57	127	120	49	1.03164	0.96933	8.22072
14454	24.62245	0.04061	0.00599	0.00191	167.05532	R	X	LScrew	B_C	57	120	127	49	1.03158	0.96939	6.57698
19078	24.64286	0.04058	0.00598	0.00191	167.19378	R	X	LScrew	A_C	69	***S & T***	***S & T***	28	1.03072	0.97019	6.58243
13406	24.68504	0.04051	0.00597	0.00190	167.47997	R	Z	LScrew	A_C	57	127	120	30	1.02896	0.97185	6.59370
13584	24.68504	0.04051	0.00358	0.00114	279.13328	P	Z	LScrew	B_C	57	127	120	36	1.02896	0.97185	10.98950
13822	24.68504	0.04051	0.00597	0.00190	167.47997	R	Z	LScrew	B_C	57	127	120	60	1.02896	0.97185	6.59370
850	24.69291	0.04050	0.00597	0.00190	167.53339	R	W	LScrew	B_C	28	127	120	30	1.02864	0.97216	6.59580
5251	24.69291	0.04050	0.00478	0.00152	209.41674	Q	W	LScrew	B_C	35	127	120	30	1.02864	0.97216	8.24475
9411	24.69291	0.04050	0.00478	0.00152	209.41674	Q	W	LScrew	B_C	42	127	120	36	1.02864	0.97216	8.24475
11255	24.69291	0.04050	0.00478	0.00152	209.41674	Q	X	LScrew	B_C	49	127	120	30	1.02864	0.97216	8.24475

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11258	24.69291	0.04050	0.00597	0.00190	167.53339	R	Y	LScrew	B_C	49	127	120	30	1.02864	0.97216	6.59580
11491	24.69291	0.04050	0.00478	0.00152	209.41674	Q	W	LScrew	B_C	49	127	120	42	1.02864	0.97216	8.24475
4050	24.69444	0.04049	0.00597	0.00190	167.54378	R	W	LScrew	B_C	30	120	127	36	1.02857	0.97222	6.59621
5974	24.69444	0.04049	0.00597	0.00190	167.54378	R	X	LScrew	B_C	35	120	127	30	1.02857	0.97222	6.59621
6130	24.69444	0.04049	0.00597	0.00190	167.54378	R	W	LScrew	B_C	35	120	127	42	1.02857	0.97222	6.59621
10134	24.69444	0.04049	0.00597	0.00190	167.54378	R	X	LScrew	B_C	42	120	127	36	1.02857	0.97222	6.59621
12214	24.69444	0.04049	0.00597	0.00190	167.54378	R	X	LScrew	B_C	49	120	127	42	1.02857	0.97222	6.59621
16434	24.69444	0.04049	0.00597	0.00190	167.54378	R	W	LScrew	A_C	60	120	127	36	1.02857	0.97222	6.59621
21183	24.71615	0.04046	0.00477	0.00152	209.61384	Q	Z	LScrew	B_C	69	120	127	65	1.02767	0.97308	8.25251
15573	24.73873	0.04042	0.00390	0.00124	256.42866	T	X	LScrew	B_C	60	127	120	30	1.02673	0.97397	10.09562
15809	24.73873	0.04042	0.00390	0.00124	256.42866	T	W	LScrew	B_C	60	127	120	42	1.02673	0.97397	10.09562
8704	24.75000	0.04040	0.00357	0.00114	279.86785	P	Z	LScrew	B_C	42	***S & T***	***S & T***	28	1.02626	0.97441	11.01842
17255	24.76190	0.04038	0.00476	0.00152	210.00185	Q	X	LScrew	B_C	65	***S & T***	***S & T***	42	1.02577	0.97488	8.26779
17258	24.76190	0.04038	0.00595	0.00190	168.00148	R	Y	LScrew	B_C	65	***S & T***	***S & T***	42	1.02577	0.97488	6.61423
17166	24.82639	0.04028	0.00594	0.00189	168.43898	R	Z	LScrew	A_C	65	***S & T***	***S & T***	36	1.02310	0.97742	6.63146
20135	24.83690	0.04026	0.00475	0.00151	210.63783	Q	X	LScrew	B_C	69	127	120	42	1.02267	0.97783	8.29283
20138	24.83690	0.04026	0.00593	0.00189	168.51026	R	Y	LScrew	B_C	69	127	120	42	1.02267	0.97783	6.63426
12693	24.87273	0.04020	0.00388	0.00124	257.81765	T	X	LScrew	B_C	57	***S & T***	***S & T***	30	1.02120	0.97924	10.15030
12929	24.87273	0.04020	0.00388	0.00124	257.81765	T	W	LScrew	B_C	57	***S & T***	***S & T***	42	1.02120	0.97924	10.15030
9972	24.89200	0.04017	0.00355	0.00113	281.47355	P	W	LScrew	B_C	42	120	127	30	1.02041	0.98000	11.08164
12052	24.89200	0.04017	0.00355	0.00113	281.47355	P	W	LScrew	B_C	49	120	127	35	1.02041	0.98000	11.08164
20046	24.90157	0.04016	0.00592	0.00189	168.94909	R	Z	LScrew	A_C	69	127	120	36	1.02002	0.98038	6.65154
18290	24.92297	0.04012	0.00591	0.00189	169.09426	R	W	LScrew	B_C	65	127	120	69	1.01914	0.98122	6.65725
7969	24.93818	0.04010	0.00387	0.00123	258.49612	T	W	LScrew	B_C	36	120	127	28	1.01852	0.98182	10.17701
7343	24.94488	0.04009	0.00473	0.00151	211.55365	Q	Z	LScrew	B_C	36	127	120	30	1.01824	0.98208	8.32888
9343	24.94488	0.04009	0.00473	0.00151	211.55365	Q	Z	LScrew	B_C	42	127	120	35	1.01824	0.98208	8.32888
10769	24.94545	0.04009	0.00387	0.00123	258.57150	T	W	LScrew	B_C	49	***S & T***	***S & T***	36	1.01822	0.98210	10.17998
3903	24.94643	0.04009	0.00473	0.00151	211.56676	Q	Z	LScrew	B_C	30	120	127	28	1.01818	0.98214	8.32940
3982	24.94643	0.04009	0.00591	0.00188	169.25341	R	Z	LScrew	B_C	30	120	127	35	1.01818	0.98214	6.66352
8222	24.94643	0.04009	0.00591	0.00188	169.25341	R	Z	LScrew	B_C	36	120	127	42	1.01818	0.98214	6.66352
10222	24.94643	0.04009	0.00591	0.00188	169.25341	R	Z	LScrew	B_C	42	120	127	49	1.01818	0.98214	6.66352
16207	24.94643	0.04009	0.00473	0.00151	211.56676	Q	Z	LScrew	A_C	60	120	127	28	1.01818	0.98214	8.32940
16366	24.94643	0.04009	0.00591	0.00188	169.25341	R	Z	LScrew	A_C	60	120	127	35	1.01818	0.98214	6.66352
16544	24.94643	0.04009	0.00354	0.00113	282.08902	P	Z	LScrew	B_C	60	120	127	42	1.01818	0.98214	11.10587
16691	24.95439	0.04007	0.00473	0.00151	211.63425	Q	W	LScrew	B_C	60	120	127	57	1.01786	0.98246	8.33206
4614	25.00000	0.04000	0.00590	0.00188	169.61688	R	X	LScrew	B_C	35	***S & T***	***S & T***	28	1.01600	0.98425	6.67783
18613	25.01515	0.03998	0.00386	0.00123	259.29395	T	X	LScrew	B_C	65	120	127	36	1.01538	0.98485	10.20842
12302	25.01937	0.03997	0.00589	0.00188	169.74830	R	Z	LScrew	B_C	49	120	127	57	1.01521	0.98501	6.68300
20540	25.03714	0.03994	0.00353	0.00113	283.11480	P	Y	LScrew	B_C	69	120	127	28	1.01449	0.98571	11.14625
20696	25.03714	0.03994	0.00353	0.00113	283.11480	P	X	LScrew	B_C	69	120	127	35	1.01449	0.98571	11.14625
20932	25.03714	0.03994	0.00353	0.00113	283.11480	P	W	LScrew	B_C	69	120	127	49	1.01449	0.98571	11.14625
18054	25.06830	0.03989	0.00588	0.00188	170.08024	R	X	LScrew	B_C	65	127	120	49	1.01323	0.98694	6.69607
17423	25.08772	0.03986	0.00470	0.00150	212.76503	Q	Z	LScrew	B_C	65	***S & T***	***S & T***	57	1.01245	0.98771	8.37658
19333	25.09091	0.03986	0.00384	0.00123	260.07921	T	X	LScrew	B_C	69	***S & T***	***S & T***	36	1.01232	0.98783	10.23934
13394	25.13386	0.03979	0.00586	0.00187	170.52506	R	W	LScrew	A_C	57	127	120	30	1.01059	0.98952	6.71359
13572	25.13386	0.03979	0.00352	0.00112	284.20844	P	W	LScrew	B_C	57	127	120	36	1.01059	0.98952	11.18931
13810	25.13386	0.03979	0.00586	0.00187	170.52506	R	W	LScrew	B_C	57	127	120	60	1.01059	0.98952	6.71359
18539	25.15810	0.03975	0.00469	0.00149	213.36188	Q	Y	LScrew	B_C	65	120	127	35	1.00962	0.99048	8.40007
20303	25.16370	0.03974	0.00469	0.00149	213.40938	Q	Z	LScrew	B_C	69	127	120	57	1.00939	0.99070	8.40194
21171	25.16554	0.03974	0.00469	0.00149	213.42500	Q	W	LScrew	B_C	69	120	127	65	1.00932	0.99077	8.40256
13333	25.18049	0.03971	0.00383	0.00122	261.00775	T	X	LScrew	B_C	57	127	120	28	1.00872	0.99136	10.27590
15735	25.19685	0.03969	0.00468	0.00149	213.69055	Q	X	LScrew	B_C	60	127	120	36	1.00806	0.99200	8.41301
15738	25.19685	0.03969	0.00585	0.00187	170.95244	R	Y	LScrew	B_C	60	127	120	36	1.00806	0.99200	6.73041
8692	25.20000	0.03968	0.00351	0.00112	284.95635	P	W	LScrew	B_C	42	***S & T***	***S & T***	28	1.00794	0.99213	11.21875
8781	25.20000	0.03968	0.00383	0.00122	261.20999	T	Z	LScrew	B_C	42	***S & T***	***S & T***	30	1.00794	0.99213	10.28386
18447	25.22361	0.03965	0.00467	0.00149	213.91751	Q	Z	LScrew	A_C	65	120	127	30	1.00699	0.99306	8.42195
18943	25.22361	0.03965	0.00467	0.00149	213.91751	Q	Z	LScrew	B_C	65	120	127	60	1.00699	0.99306	8.42195
19259	25.23429	0.03963	0.00467	0.00149	214.00804	Q	Y	LScrew	B_C	69	***S & T***	***S & T***	35	1.00657	0.99348	8.42551
5342	25.26247	0.03958	0.00583	0.00186	171.39763	R	Z	LScrew	B_C	35	127	120	36	1.00544	0.99459	6.74794
18781	25.27041	0.03957	0.00382	0.00122	261.93980	T	Z	LScrew	B_C	65	120	127	49	1.00513	0.99490	10.31259
17154	25.27778	0.03956	0.00583	0.00186	171.50151	R	W	LScrew	A_C	65	***S & T***	***S & T***	36	1.00484	0.99519	6.75203
19167	25.30000	0.03953	0.00466	0.00149	214.56535	Q	Z	LScrew	A_C	69	***S & T***	***S & T***	30	1.00395	0.99606	8.44745
19663	25.30000	0.03953	0.00466	0.00149	214.56535	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	60	1.00395	0.99606	8.44745
16862	25.30797	0.03951	0.00582	0.00186	171.70636	R	Z	LScrew	B_C	60	120	127	69	1.00364	0.99638	6.76009
12855	25.33333	0.03947	0.00465	0.00148	214.84804	Q	X	LScrew	B_C	57	***S & T***	***S & T***	36	1.00263	0.99738	8.45858
12858	25.33333	0.03947	0.00582	0.00186	171.87843	R	Y	LScrew	B_C	57	***S & T***	***S & T***	36	1.00263	0.99738	6.76687
19501	25.34694	0.03945	0.00381	0.00121	262.73308	T	Z	LScrew	B_C	69	***S & T***	***S & T***	49	1.00209	0.99791	10.34382
20034	25.35433	0.03944	0.00581	0.00185	172.02090	R	W	LScrew	A_C	69	127	120	36	1.00180	0.99820	6.77248

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15342	25.38462	0.03939	0.00581	0.00185	172.22637	R	Z	LScrew	B_C	60	S & T	S & T	65	1.00061	0.99939	6.78057
13504	25.39033	0.03939	0.00348	0.00111	287.10852	P	Z	LScrew	B_C	57	127	120	35	1.00038	0.99962	11.30349
7331	25.39843	0.03937	0.00464	0.00148	215.40008	Q	W	LScrew	B_C	36	127	120	30	1.00006	0.99994	8.48032
9331	25.39843	0.03937	0.00464	0.00148	215.40008	Q	W	LScrew	B_C	42	127	120	35	1.00006	0.99994	8.48032
3891	25.40000	0.03937	0.00464	0.00148	215.41343	Q	W	LScrew	B_C	30	120	127	28	1.00000	1.00000	8.48084
3970	25.40000	0.03937	0.00580	0.00185	172.33075	R	W	LScrew	B_C	30	120	127	35	1.00000	1.00000	6.78468
8054	25.40000	0.03937	0.00580	0.00185	172.33075	R	X	LScrew	B_C	36	120	127	30	1.00000	1.00000	6.78468
8210	25.40000	0.03937	0.00580	0.00185	172.33075	R	W	LScrew	B_C	36	120	127	42	1.00000	1.00000	6.78468
9895	25.40000	0.03937	0.00464	0.00148	215.41343	Q	X	LScrew	B_C	42	120	127	28	1.00000	1.00000	8.48084
9898	25.40000	0.03937	0.00580	0.00185	172.33075	R	Y	LScrew	B_C	42	120	127	28	1.00000	1.00000	6.78468
10054	25.40000	0.03937	0.00580	0.00185	172.33075	R	X	LScrew	B_C	42	120	127	35	1.00000	1.00000	6.78468
10210	25.40000	0.03937	0.00580	0.00185	172.33075	R	W	LScrew	B_C	42	120	127	49	1.00000	1.00000	6.78468
16195	25.40000	0.03937	0.00464	0.00148	215.41343	Q	W	LScrew	A_C	60	120	127	28	1.00000	1.00000	8.48084
16296	25.40000	0.03937	0.00348	0.00111	287.21791	P	X	LScrew	B_C	60	120	127	30	1.00000	1.00000	11.30779
16354	25.40000	0.03937	0.00580	0.00185	172.33075	R	W	LScrew	A_C	60	120	127	35	1.00000	1.00000	6.78468
16532	25.40000	0.03937	0.00348	0.00111	287.21791	P	W	LScrew	B_C	60	120	127	42	1.00000	1.00000	11.30779
15903	25.45396	0.03929	0.00463	0.00148	215.87107	Q	Z	LScrew	B_C	60	127	120	49	0.99788	1.00212	8.49886
11264	25.46457	0.03927	0.00347	0.00111	287.94802	P	Z	LScrew	B_C	49	127	120	30	0.99746	1.00254	11.33654
11886	25.46615	0.03927	0.00579	0.00185	172.77952	R	Z	LScrew	A_C	49	120	127	28	0.99740	1.00260	6.80234
12290	25.47427	0.03926	0.00579	0.00185	172.83464	R	W	LScrew	B_C	49	120	127	57	0.99708	1.00292	6.80451
20617	25.49236	0.03923	0.00378	0.00121	264.24048	T	Y	LScrew	B_C	69	120	127	30	0.99638	1.00364	10.40317
9181	25.51181	0.03920	0.00378	0.00121	264.44206	T	Z	LScrew	B_C	42	127	120	28	0.99562	1.00440	10.41110
14622	25.52212	0.03918	0.00578	0.00184	173.15926	R	Z	LScrew	B_C	57	120	127	65	0.99522	1.00481	6.81729
16927	25.53571	0.03916	0.00462	0.00147	216.56440	Q	Z	LScrew	A_C	65	S & T	S & T	28	0.99469	1.00534	8.52616
17086	25.53571	0.03916	0.00577	0.00184	173.25152	R	Z	LScrew	A_C	65	S & T	S & T	35	0.99469	1.00534	6.82093
17264	25.53571	0.03916	0.00346	0.00110	288.75254	P	Z	LScrew	B_C	65	S & T	S & T	42	0.99469	1.00534	11.36821
17411	25.54386	0.03915	0.00462	0.00147	216.63348	Q	W	LScrew	B_C	65	S & T	S & T	57	0.99437	1.00566	8.52888
13023	25.59184	0.03907	0.00461	0.00147	217.04037	Q	Z	LScrew	B_C	57	S & T	S & T	49	0.99250	1.00755	8.54490
14859	25.60000	0.03906	0.00461	0.00147	217.10960	Q	Y	LScrew	B_C	60	S & T	S & T	30	0.99219	1.00787	8.54762
19807	25.61305	0.03904	0.00460	0.00147	217.22026	Q	Z	LScrew	A_C	69	127	120	28	0.99168	1.00839	8.55198
19966	25.61305	0.03904	0.00575	0.00184	173.77621	R	Z	LScrew	A_C	69	127	120	35	0.99168	1.00839	6.84158
20144	25.61305	0.03904	0.00345	0.00110	289.62702	P	Z	LScrew	B_C	69	127	120	42	0.99168	1.00839	11.40264
20291	25.62122	0.03903	0.00460	0.00147	217.28955	Q	W	LScrew	B_C	69	127	120	57	0.99137	1.00871	8.55471
21014	25.62281	0.03903	0.00575	0.00183	173.84242	R	X	LScrew	B_C	69	120	127	57	0.99130	1.00877	6.84419
13654	25.64679	0.03899	0.00575	0.00183	174.00516	R	X	LScrew	B_C	57	127	120	42	0.99038	1.00972	6.85060
8769	25.65818	0.03897	0.00376	0.00120	265.95926	T	W	LScrew	B_C	42	S & T	S & T	30	0.98994	1.01016	10.47084
62	25.66667	0.03896	0.00574	0.00183	174.13999	R	Z	LScrew	B_C	28	S & T	S & T	30	0.98961	1.01050	6.85591
4703	25.66667	0.03896	0.00459	0.00147	217.67499	Q	Z	LScrew	B_C	35	S & T	S & T	30	0.98961	1.01050	8.56988
18435	25.68222	0.03894	0.00459	0.00146	217.80692	Q	W	LScrew	A_C	65	120	127	30	0.98901	1.01111	8.57508
18931	25.68222	0.03894	0.00459	0.00146	217.80692	Q	W	LScrew	B_C	65	120	127	60	0.98901	1.01111	8.57508
6614	25.71429	0.03889	0.00573	0.00183	174.46307	R	X	LScrew	B_C	36	S & T	S & T	28	0.98778	1.01237	6.86862
14776	25.71429	0.03889	0.00344	0.00110	290.77179	P	X	LScrew	B_C	60	S & T	S & T	28	0.98778	1.01237	11.44771
15101	25.71429	0.03889	0.00375	0.00120	266.54081	T	Z	LScrew	B_C	60	S & T	S & T	42	0.98778	1.01237	10.49373
5330	25.72178	0.03888	0.00573	0.00183	174.51395	R	W	LScrew	B_C	35	127	120	36	0.98749	1.01267	6.87063
11414	25.72178	0.03888	0.00573	0.00183	174.51395	R	X	LScrew	B_C	49	127	120	36	0.98749	1.01267	6.87063
18377	25.72987	0.03887	0.00375	0.00120	266.70235	T	Y	LScrew	B_C	65	120	127	28	0.98718	1.01299	10.50009
18533	25.72987	0.03887	0.00375	0.00120	266.70235	T	X	LScrew	B_C	65	120	127	35	0.98718	1.01299	10.50009
18769	25.72987	0.03887	0.00375	0.00120	266.70235	T	W	LScrew	B_C	65	120	127	49	0.98718	1.01299	10.50009
14139	25.73867	0.03885	0.00458	0.00146	218.28561	Q	Y	LScrew	B_C	57	120	127	30	0.98684	1.01333	8.59392
19155	25.76000	0.03882	0.00458	0.00146	218.46654	Q	W	LScrew	A_C	69	S & T	S & T	30	0.98602	1.01417	8.60104
19651	25.76000	0.03882	0.00458	0.00146	218.46654	Q	W	LScrew	B_C	69	S & T	S & T	60	0.98602	1.01417	8.60104
16850	25.76812	0.03881	0.00572	0.00182	174.82829	R	W	LScrew	B_C	60	120	127	69	0.98571	1.01449	6.88300
19097	25.80779	0.03875	0.00374	0.00119	267.51005	T	Y	LScrew	B_C	69	S & T	S & T	28	0.98420	1.01605	10.53189
19253	25.80779	0.03875	0.00374	0.00119	267.51005	T	X	LScrew	B_C	69	S & T	S & T	35	0.98420	1.01605	10.53189
19489	25.80779	0.03875	0.00374	0.00119	267.51005	T	W	LScrew	B_C	69	S & T	S & T	49	0.98420	1.01605	10.53189
15330	25.84615	0.03869	0.00570	0.00182	175.35776	R	W	LScrew	B_C	60	S & T	S & T	65	0.98274	1.01757	6.90385
13492	25.85197	0.03868	0.00342	0.00109	292.32868	P	W	LScrew	B_C	57	127	120	35	0.98252	1.01779	11.50900
14056	25.85357	0.03868	0.00342	0.00109	292.34680	P	X	LScrew	B_C	57	120	127	28	0.98246	1.01786	11.50972
14381	25.85357	0.03868	0.00373	0.00119	267.98457	T	Z	LScrew	B_C	57	120	127	42	0.98246	1.01786	10.55057
17582	25.90580	0.03860	0.00569	0.00181	175.76242	R	Z	LScrew	B_C	65	S & T	S & T	69	0.98048	1.01991	6.91978
15499	25.91676	0.03859	0.00455	0.00145	219.79600	Q	Y	LScrew	B_C	60	127	120	28	0.98006	1.02034	8.65339
15655	25.91676	0.03859	0.00455	0.00145	219.79600	Q	X	LScrew	B_C	60	127	120	35	0.98006	1.02034	8.65339
15658	25.91676	0.03859	0.00569	0.00181	175.83680	R	Y	LScrew	B_C	60	127	120	35	0.98006	1.02034	6.92271
15891	25.91676	0.03859	0.00455	0.00145	219.79600	Q	W	LScrew	B_C	60	127	120	49	0.98006	1.02034	8.65339
16614	25.91837	0.03858	0.00569	0.00181	175.84770	R	X	LScrew	B_C	60	120	127	49	0.98000	1.02041	6.92314
11252	25.92756	0.03857	0.00341	0.00109	293.18344	P	W	LScrew	B_C	49	127	120	30	0.97965	1.02077	11.54266
11874	25.92917	0.03857	0.00568	0.00181	175.92097	R	W	LScrew	A_C	49	120	127	28	0.97959	1.02083	6.92602
12141	25.92917	0.03857	0.00372	0.00119	268.76815	T	Z	LScrew	B_C	49	120	127	36	0.97959	1.02083	10.58142

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20779	25.96444	0.03851	0.00454	0.00145	220.20040	Q	Y	LScrew	B_C	69	120	127	36	0.97826	1.02222	8.66931
9169	25.97566	0.03850	0.00371	0.00118	269.25010	T	W	LScrew	B_C	42	127	120	28	0.97784	1.02266	10.60040
782	25.98425	0.03848	0.00567	0.00181	176.29471	R	Z	LScrew	B_C	***N & U***	127	120	***N & U***	0.97752	1.02300	6.94074
5183	25.98425	0.03848	0.00454	0.00145	220.36838	Q	Z	LScrew	B_C	35	127	120	28	0.97752	1.02300	8.67592
15566	25.98425	0.03848	0.00567	0.00181	176.29471	R	Z	LScrew	A_C	60	127	120	30	0.97752	1.02300	6.94074
15744	25.98425	0.03848	0.00340	0.00109	293.82451	P	Z	LScrew	B_C	60	127	120	36	0.97752	1.02300	11.56789
14610	25.98615	0.03848	0.00567	0.00181	176.30761	R	W	LScrew	B_C	57	120	127	65	0.97744	1.02308	6.94124
16915	26.00000	0.03846	0.00454	0.00145	220.50194	Q	W	LScrew	A_C	65	***S & T***	***S & T***	28	0.97692	1.02362	8.68118
17016	26.00000	0.03846	0.00340	0.00108	294.00259	P	X	LScrew	B_C	65	***S & T***	***S & T***	30	0.97692	1.02362	11.57490
17074	26.00000	0.03846	0.00567	0.00181	176.40155	R	W	LScrew	A_C	65	***S & T***	***S & T***	35	0.97692	1.02362	6.94494
17252	26.00000	0.03846	0.00340	0.00108	294.00259	P	W	LScrew	B_C	65	***S & T***	***S & T***	42	0.97692	1.02362	11.57490
12619	26.05714	0.03838	0.00453	0.00144	220.98656	Q	Y	LScrew	B_C	57	***S & T***	***S & T***	28	0.97478	1.02587	8.70026
12775	26.05714	0.03838	0.00453	0.00144	220.98656	Q	X	LScrew	B_C	57	***S & T***	***S & T***	35	0.97478	1.02587	8.70026
12778	26.05714	0.03838	0.00566	0.00180	176.78925	R	Y	LScrew	B_C	57	***S & T***	***S & T***	35	0.97478	1.02587	6.96021
13011	26.05714	0.03838	0.00453	0.00144	220.98656	Q	W	LScrew	B_C	57	***S & T***	***S & T***	49	0.97478	1.02587	8.70026
19795	26.07874	0.03835	0.00452	0.00144	221.16972	Q	W	LScrew	A_C	69	127	120	28	0.97397	1.02672	8.70747
19896	26.07874	0.03835	0.00339	0.00108	294.89296	P	X	LScrew	B_C	69	127	120	30	0.97397	1.02672	11.60996
19954	26.07874	0.03835	0.00565	0.00180	176.93578	R	W	LScrew	A_C	69	127	120	35	0.97397	1.02672	6.96598
20132	26.07874	0.03835	0.00339	0.00108	294.89296	P	W	LScrew	B_C	69	127	120	42	0.97397	1.02672	11.60996
20518	26.08036	0.03834	0.00565	0.00180	176.94675	R	X	LScrew	A_C	69	120	127	28	0.97391	1.02679	6.96641
12686	26.12500	0.03828	0.00564	0.00180	177.24964	R	Z	LScrew	A_C	57	***S & T***	***S & T***	30	0.97225	1.02854	6.97833
12864	26.12500	0.03828	0.00339	0.00108	295.41606	P	Z	LScrew	B_C	57	***S & T***	***S & T***	36	0.97225	1.02854	11.63055
13102	26.12500	0.03828	0.00564	0.00180	177.24964	R	Z	LScrew	B_C	57	***S & T***	***S & T***	60	0.97225	1.02854	6.97833
50	26.13333	0.03827	0.00564	0.00180	177.30617	R	W	LScrew	B_C	28	***S & T***	***S & T***	30	0.97194	1.02887	6.98056
4691	26.13333	0.03827	0.00451	0.00144	221.63272	Q	W	LScrew	B_C	35	***S & T***	***S & T***	30	0.97194	1.02887	8.72570
10695	26.13333	0.03827	0.00451	0.00144	221.63272	Q	X	LScrew	B_C	49	***S & T***	***S & T***	30	0.97194	1.02887	8.72570
10698	26.13333	0.03827	0.00564	0.00180	177.30617	R	Y	LScrew	B_C	49	***S & T***	***S & T***	30	0.97194	1.02887	6.98056
14853	26.18182	0.03819	0.00368	0.00118	271.38700	T	X	LScrew	B_C	60	***S & T***	***S & T***	30	0.97014	1.03078	10.68453
15089	26.18182	0.03819	0.00368	0.00118	271.38700	T	W	LScrew	B_C	60	***S & T***	***S & T***	42	0.97014	1.03078	10.68453
9904	26.19375	0.03818	0.00338	0.00108	296.19347	P	Z	LScrew	B_C	42	120	127	28	0.96970	1.03125	11.66116
17739	26.20472	0.03816	0.00450	0.00144	222.23818	Q	Y	LScrew	B_C	65	127	120	30	0.96929	1.03168	8.74953
18695	26.20635	0.03816	0.00450	0.00144	222.25195	Q	X	LScrew	B_C	65	120	127	42	0.96923	1.03175	8.75008
18698	26.20635	0.03816	0.00562	0.00179	177.80156	R	Y	LScrew	B_C	65	120	127	42	0.96923	1.03175	7.00006
18606	26.27459	0.03806	0.00561	0.00179	178.26459	R	Z	LScrew	A_C	65	120	127	36	0.96671	1.03443	7.01829
19415	26.28571	0.03804	0.00449	0.00143	222.92504	Q	X	LScrew	B_C	69	***S & T***	***S & T***	42	0.96630	1.03487	8.77658
19418	26.28571	0.03804	0.00561	0.00179	178.34003	R	Y	LScrew	B_C	69	***S & T***	***S & T***	42	0.96630	1.03487	7.02126
17656	26.32171	0.03799	0.00336	0.00107	297.64041	P	X	LScrew	B_C	65	127	120	28	0.96498	1.03629	11.71813
17981	26.32171	0.03799	0.00367	0.00117	272.83705	T	Z	LScrew	B_C	65	127	120	42	0.96498	1.03629	10.74162
14133	26.32364	0.03799	0.00366	0.00117	272.85702	T	X	LScrew	B_C	57	120	127	30	0.96491	1.03636	10.74240
14369	26.32364	0.03799	0.00366	0.00117	272.85702	T	W	LScrew	B_C	57	120	127	42	0.96491	1.03636	10.74240
19326	26.35417	0.03794	0.00559	0.00178	178.80446	R	Z	LScrew	A_C	69	***S & T***	***S & T***	36	0.96379	1.03757	7.03955
17570	26.37681	0.03791	0.00559	0.00178	178.95810	R	W	LScrew	B_C	65	***S & T***	***S & T***	69	0.96297	1.03846	7.04559
6703	26.40000	0.03788	0.00447	0.00142	223.89428	Q	Z	LScrew	B_C	36	***S & T***	***S & T***	30	0.96212	1.03937	8.81474
12129	26.40061	0.03788	0.00365	0.00117	273.65484	T	W	LScrew	B_C	49	120	127	36	0.96210	1.03939	10.77381
13326	26.44826	0.03781	0.00557	0.00178	179.44283	R	Z	LScrew	A_C	57	127	120	28	0.96037	1.04127	7.06468
770	26.45669	0.03780	0.00557	0.00178	179.50006	R	W	LScrew	B_C	***N & U***	127	120	***N & U***	0.96006	1.04160	7.06693
5171	26.45669	0.03780	0.00446	0.00142	224.37508	Q	W	LScrew	B_C	35	127	120	28	0.96006	1.04160	8.83366
9254	26.45669	0.03780	0.00557	0.00178	179.50006	R	X	LScrew	B_C	42	127	120	30	0.96006	1.04160	7.06693
11175	26.45669	0.03780	0.00446	0.00142	224.37508	Q	X	LScrew	B_C	49	127	120	28	0.96006	1.04160	8.83366
11178	26.45669	0.03780	0.00557	0.00178	179.50006	R	Y	LScrew	B_C	49	127	120	28	0.96006	1.04160	7.06693
11334	26.45669	0.03780	0.00557	0.00178	179.50006	R	X	LScrew	B_C	49	127	120	35	0.96006	1.04160	7.06693
15554	26.45669	0.03780	0.00557	0.00178	179.50006	R	W	LScrew	A_C	60	127	120	30	0.96006	1.04160	7.06693
15732	26.45669	0.03780	0.00334	0.00107	299.16677	P	W	LScrew	B_C	60	127	120	36	0.96006	1.04160	11.77822
5894	26.45833	0.03780	0.00557	0.00178	179.51119	R	X	LScrew	B_C	35	120	127	28	0.96000	1.04167	7.06737
15493	26.50578	0.03773	0.00364	0.00116	274.74500	T	X	LScrew	B_C	60	127	120	28	0.95828	1.04353	10.81673
17334	26.53061	0.03769	0.00556	0.00177	180.00158	R	X	LScrew	B_C	65	***S & T***	***S & T***	49	0.95738	1.04451	7.08668
18863	26.55117	0.03766	0.00444	0.00142	225.17632	Q	Z	LScrew	B_C	65	120	127	57	0.95664	1.04532	8.86521
20773	26.55455	0.03766	0.00363	0.00116	275.25050	T	X	LScrew	B_C	69	120	127	36	0.95652	1.04545	10.83663
12674	26.60000	0.03759	0.00554	0.00177	180.47236	R	W	LScrew	A_C	57	***S & T***	***S & T***	30	0.95489	1.04724	7.10521
12852	26.60000	0.03759	0.00332	0.00106	300.78726	P	W	LScrew	B_C	57	***S & T***	***S & T***	36	0.95489	1.04724	11.84202
13090	26.60000	0.03759	0.00554	0.00177	180.47236	R	W	LScrew	B_C	57	***S & T***	***S & T***	60	0.95489	1.04724	7.10521
20214	26.61096	0.03758	0.00554	0.00177	180.54671	R	X	LScrew	B_C	69	127	120	49	0.95449	1.04768	7.10814
19583	26.63158	0.03755	0.00443	0.00141	225.85826	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	57	0.95375	1.04849	8.89206
12613	26.64935	0.03752	0.00362	0.00115	276.23320	T	X	LScrew	B_C	57	***S & T***	***S & T***	28	0.95312	1.04919	10.87532
15015	26.66667	0.03750	0.00442	0.00141	226.15584	Q	X	LScrew	B_C	60	***S & T***	***S & T***	36	0.95250	1.04987	8.90377
15018	26.66667	0.03750	0.00553	0.00176	180.92467	R	Y	LScrew	B_C	60	***S & T***	***S & T***	36	0.95250	1.04987	7.12302
9892	26.67000	0.03750	0.00332	0.00106	301.57881	P	W	LScrew	B_C	42	120	127	28	0.95238	1.05000	11.87318
9981	26.67000	0.03750	0.00362	0.00115	276.44724	T	Z	LScrew	B_C	42	120	127	30	0.95238	1.05000	10.88375

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12061	26.67000	0.03750	0.00362	0.00115	276.44724	T	Z	LScrew	B_C	49	120	127	35	0.95238	1.05000	10.88375
20699	26.70629	0.03744	0.00442	0.00141	226.49184	Q	Y	LScrew	B_C	69	120	127	35	0.95109	1.05143	8.91700
7263	26.72666	0.03742	0.00441	0.00141	226.66462	Q	Z	LScrew	B_C	36	127	120	28	0.95036	1.05223	8.92380
7422	26.72666	0.03742	0.00551	0.00176	181.33170	R	Z	LScrew	B_C	36	127	120	35	0.95036	1.05223	7.13904
15664	26.72666	0.03742	0.00331	0.00106	302.21950	P	Z	LScrew	B_C	60	127	120	35	0.95036	1.05223	11.89841
4782	26.73611	0.03740	0.00551	0.00176	181.39583	R	Z	LScrew	B_C	35	***S & T***	***S & T***	36	0.95003	1.05260	7.14157
18594	26.75231	0.03738	0.00551	0.00176	181.50576	R	W	LScrew	A_C	65	120	127	36	0.94945	1.05324	7.14590
20607	26.77583	0.03735	0.00440	0.00140	227.08166	Q	Z	LScrew	A_C	69	120	127	30	0.94862	1.05417	8.94022
21103	26.77583	0.03735	0.00440	0.00140	227.08166	Q	Z	LScrew	B_C	69	120	127	60	0.94862	1.05417	8.94022
17733	26.80029	0.03731	0.00360	0.00115	277.79772	T	X	LScrew	B_C	65	127	120	30	0.94775	1.05513	10.93692
17969	26.80029	0.03731	0.00360	0.00115	277.79772	T	W	LScrew	B_C	65	127	120	42	0.94775	1.05513	10.93692
14295	26.81111	0.03730	0.00440	0.00140	227.38085	Q	X	LScrew	B_C	57	120	127	36	0.94737	1.05556	8.95200
14298	26.81111	0.03730	0.00550	0.00175	181.90468	R	Y	LScrew	B_C	57	120	127	36	0.94737	1.05556	7.16160
20941	26.82551	0.03728	0.00360	0.00115	278.05918	T	Z	LScrew	B_C	69	120	127	49	0.94686	1.05612	10.94721
19314	26.83333	0.03727	0.00549	0.00175	182.05545	R	W	LScrew	A_C	69	***S & T***	***S & T***	36	0.94658	1.05643	7.16754
16782	26.86538	0.03722	0.00549	0.00175	182.27290	R	Z	LScrew	B_C	60	120	127	65	0.94545	1.05769	7.17610
12784	26.87143	0.03721	0.00329	0.00105	303.85652	P	Z	LScrew	B_C	57	***S & T***	***S & T***	35	0.94524	1.05793	11.96286
6691	26.88000	0.03720	0.00439	0.00140	227.96508	Q	W	LScrew	B_C	36	***S & T***	***S & T***	30	0.94494	1.05827	8.97500
13314	26.92913	0.03713	0.00547	0.00175	182.70542	R	W	LScrew	A_C	57	127	120	28	0.94322	1.06020	7.19313
13581	26.92913	0.03713	0.00358	0.00114	279.13328	T	Z	LScrew	B_C	57	127	120	36	0.94322	1.06020	10.98950
15183	26.93878	0.03712	0.00438	0.00140	228.46355	Q	Z	LScrew	B_C	60	***S & T***	***S & T***	49	0.94288	1.06058	8.99463
10704	26.95000	0.03711	0.00328	0.00105	304.74499	P	Z	LScrew	B_C	49	***S & T***	***S & T***	30	0.94249	1.06102	11.99783
15814	26.99663	0.03704	0.00546	0.00174	183.16333	R	X	LScrew	B_C	60	127	120	42	0.94086	1.06286	7.21115
8701	27.00000	0.03704	0.00357	0.00114	279.86785	T	Z	LScrew	B_C	42	***S & T***	***S & T***	28	0.94074	1.06299	11.01842
18367	27.02530	0.03700	0.00436	0.00139	229.19733	Q	Z	LScrew	A_C	65	120	127	28	0.93986	1.06399	9.02352
18526	27.02530	0.03700	0.00545	0.00174	183.35786	R	Z	LScrew	A_C	65	120	127	35	0.93986	1.06399	7.21881
18704	27.02530	0.03700	0.00327	0.00104	305.59644	P	Z	LScrew	B_C	65	120	127	42	0.93986	1.06399	12.03136
18851	27.03392	0.03699	0.00436	0.00139	229.27044	Q	W	LScrew	B_C	65	120	127	57	0.93956	1.06433	9.02640
14463	27.08469	0.03692	0.00435	0.00139	229.70106	Q	Z	LScrew	B_C	57	120	127	49	0.93780	1.06633	9.04335
16299	27.09333	0.03691	0.00435	0.00139	229.77433	Q	Y	LScrew	B_C	60	120	127	30	0.93750	1.06667	9.04623
19087	27.10714	0.03689	0.00435	0.00139	229.89144	Q	Z	LScrew	A_C	69	***S & T***	***S & T***	28	0.93702	1.06721	9.05084
19246	27.10714	0.03689	0.00544	0.00173	183.91316	R	Z	LScrew	A_C	69	***S & T***	***S & T***	35	0.93702	1.06721	7.24068
19424	27.10714	0.03689	0.00326	0.00104	306.52193	P	Z	LScrew	B_C	69	***S & T***	***S & T***	42	0.93702	1.06721	12.06779
19571	27.11579	0.03688	0.00435	0.00139	229.96478	Q	W	LScrew	B_C	69	***S & T***	***S & T***	57	0.93672	1.06755	9.05373
12934	27.14286	0.03684	0.00543	0.00173	184.15547	R	X	LScrew	B_C	57	***S & T***	***S & T***	42	0.93579	1.06862	7.25022
9969	27.15491	0.03683	0.00355	0.00113	281.47355	T	W	LScrew	B_C	42	120	127	30	0.93537	1.06909	11.08164
12049	27.15491	0.03683	0.00355	0.00113	281.47355	T	W	LScrew	B_C	49	120	127	35	0.93537	1.06909	11.08164
1662	27.16389	0.03681	0.00543	0.00173	184.29816	R	Z	LScrew	B_C	28	120	127	30	0.93506	1.06944	7.25583
5983	27.16389	0.03681	0.00434	0.00138	230.37270	Q	Z	LScrew	B_C	35	120	127	30	0.93506	1.06944	9.06979
10143	27.16389	0.03681	0.00434	0.00138	230.37270	Q	Z	LScrew	B_C	42	120	127	36	0.93506	1.06944	9.06979
12223	27.16389	0.03681	0.00434	0.00138	230.37270	Q	Z	LScrew	B_C	49	120	127	42	0.93506	1.06944	9.06979
7251	27.21260	0.03675	0.00433	0.00138	230.78580	Q	W	LScrew	B_C	36	127	120	28	0.93339	1.07136	9.08606
7410	27.21260	0.03675	0.00542	0.00173	184.62864	R	W	LScrew	B_C	36	127	120	35	0.93339	1.07136	7.26884
15652	27.21260	0.03675	0.00325	0.00104	307.71440	P	W	LScrew	B_C	60	127	120	35	0.93339	1.07136	12.11474
7974	27.21429	0.03675	0.00542	0.00173	184.64009	R	X	LScrew	B_C	36	120	127	28	0.93333	1.07143	7.26929
16216	27.21429	0.03675	0.00325	0.00104	307.73348	P	X	LScrew	B_C	60	120	127	28	0.93333	1.07143	12.11549
16541	27.21429	0.03675	0.00354	0.00113	282.08902	T	Z	LScrew	B_C	60	120	127	42	0.93333	1.07143	11.10587
4770	27.22222	0.03673	0.00541	0.00173	184.69393	R	W	LScrew	B_C	35	***S & T***	***S & T***	36	0.93306	1.07174	7.27141
10774	27.22222	0.03673	0.00541	0.00173	184.69393	R	X	LScrew	B_C	49	***S & T***	***S & T***	36	0.93306	1.07174	7.27141
20595	27.26267	0.03668	0.00433	0.00138	231.21042	Q	W	LScrew	A_C	69	120	127	30	0.93168	1.07333	9.10277
21091	27.26267	0.03668	0.00433	0.00138	231.21042	Q	W	LScrew	B_C	69	120	127	60	0.93168	1.07333	9.10277
11184	27.28346	0.03665	0.00324	0.00103	308.51574	P	Z	LScrew	B_C	49	127	120	28	0.93097	1.07415	12.14629
17895	27.29659	0.03663	0.00432	0.00138	231.49810	Q	X	LScrew	B_C	65	127	120	36	0.93052	1.07467	9.11410
17898	27.29659	0.03663	0.00540	0.00172	185.19848	R	Y	LScrew	B_C	65	127	120	36	0.93052	1.07467	7.29128
20537	27.31325	0.03661	0.00353	0.00113	283.11480	T	Y	LScrew	B_C	69	120	127	28	0.92995	1.07532	11.14625
20693	27.31325	0.03661	0.00353	0.00113	283.11480	T	X	LScrew	B_C	69	120	127	35	0.92995	1.07532	11.14625
20929	27.31325	0.03661	0.00353	0.00113	283.11480	T	W	LScrew	B_C	69	120	127	49	0.92995	1.07532	11.14625
15982	27.35184	0.03656	0.00539	0.00172	185.57337	R	Z	LScrew	B_C	60	127	120	57	0.92864	1.07684	7.30604
16770	27.35385	0.03656	0.00539	0.00172	185.58696	R	W	LScrew	B_C	60	120	127	65	0.92857	1.07692	7.30657
12772	27.36000	0.03655	0.00323	0.00103	309.38118	P	W	LScrew	B_C	57	***S & T***	***S & T***	35	0.92836	1.07717	12.18036
19022	27.41697	0.03647	0.00538	0.00171	186.01522	R	Z	LScrew	B_C	65	120	127	69	0.92643	1.07941	7.32343
13569	27.41875	0.03647	0.00352	0.00112	284.20844	T	W	LScrew	B_C	57	127	120	36	0.92637	1.07948	11.18931
14779	27.42857	0.03646	0.00430	0.00137	232.61743	Q	Y	LScrew	B_C	60	***S & T***	***S & T***	28	0.92604	1.07987	9.15817
14935	27.42857	0.03646	0.00430	0.00137	232.61743	Q	X	LScrew	B_C	60	***S & T***	***S & T***	35	0.92604	1.07987	9.15817
14938	27.42857	0.03646	0.00537	0.00171	186.09394	R	Y	LScrew	B_C	60	***S & T***	***S & T***	35	0.92604	1.07987	7.32653
15171	27.42857	0.03646	0.00430	0.00137	232.61743	Q	W	LScrew	B_C	60	***S & T***	***S & T***	49	0.92604	1.07987	9.15817
10692	27.44000	0.03644	0.00322	0.00103	310.28581	P	W	LScrew	B_C	49	***S & T***	***S & T***	30	0.92566	1.08031	12.21598
8689	27.49091	0.03638	0.00351	0.00112	284.95635	T	W	LScrew	B_C	42	***S & T***	***S & T***	28	0.92394	1.08232	11.21875

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:								14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle		mmPTh	ThPmm	ThPmm_FEED
2382	27.50000	0.03636	0.00536	0.00171	186.57856	R	Z	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***		0.92364	1.08268	7.34561
4623	27.50000	0.03636	0.00429	0.00137	233.22321	Q	Z	LScrew	B_C	35	***S & T***	***S & T***	28		0.92364	1.08268	9.18202
14846	27.50000	0.03636	0.00536	0.00171	186.57856	R	Z	LScrew	A_C	60	***S & T***	***S & T***	30		0.92364	1.08268	7.34561
15024	27.50000	0.03636	0.00322	0.00103	310.96427	P	Z	LScrew	B_C	60	***S & T***	***S & T***	36		0.92364	1.08268	12.24269
18355	27.51667	0.03634	0.00429	0.00137	233.36455	Q	W	LScrew	A_C	65	120	127	28		0.92308	1.08333	9.18758
18456	27.51667	0.03634	0.00321	0.00103	311.15274	P	X	LScrew	B_C	65	120	127	30		0.92308	1.08333	12.25011
18514	27.51667	0.03634	0.00536	0.00171	186.69164	R	W	LScrew	A_C	65	120	127	35		0.92308	1.08333	7.35006
18692	27.51667	0.03634	0.00321	0.00103	311.15274	P	W	LScrew	B_C	65	120	127	42		0.92308	1.08333	12.25011
18063	27.57512	0.03626	0.00428	0.00136	233.86032	Q	Z	LScrew	B_C	65	127	120	49		0.92112	1.08563	9.20710
14059	27.57714	0.03626	0.00428	0.00136	233.87744	Q	Y	LScrew	B_C	57	120	127	28		0.92105	1.08571	9.20777
14215	27.57714	0.03626	0.00428	0.00136	233.87744	Q	X	LScrew	B_C	57	120	127	35		0.92105	1.08571	9.20777
14218	27.57714	0.03626	0.00534	0.00170	187.10195	R	Y	LScrew	B_C	57	120	127	35		0.92105	1.08571	7.36622
14451	27.57714	0.03626	0.00428	0.00136	233.87744	Q	W	LScrew	B_C	57	120	127	49		0.92105	1.08571	9.20777
20462	27.58328	0.03625	0.00534	0.00170	187.14361	R	Z	LScrew	B_C	69	127	120	65		0.92085	1.08596	7.36786
19075	27.60000	0.03623	0.00427	0.00136	234.07129	Q	W	LScrew	A_C	69	***S & T***	***S & T***	28		0.92029	1.08661	9.21541
19176	27.60000	0.03623	0.00320	0.00102	312.09505	P	X	LScrew	B_C	69	***S & T***	***S & T***	30		0.92029	1.08661	12.28721
19234	27.60000	0.03623	0.00534	0.00170	187.25703	R	W	LScrew	A_C	69	***S & T***	***S & T***	35		0.92029	1.08661	7.37232
19412	27.60000	0.03623	0.00320	0.00102	312.09505	P	W	LScrew	B_C	69	***S & T***	***S & T***	42		0.92029	1.08661	12.28721
14126	27.64896	0.03617	0.00533	0.00170	187.58920	R	Z	LScrew	A_C	57	120	127	30		0.91866	1.08854	7.38540
14304	27.64896	0.03617	0.00320	0.00102	312.64866	P	Z	LScrew	B_C	57	120	127	36		0.91866	1.08854	12.30900
14542	27.64896	0.03617	0.00533	0.00170	187.58920	R	Z	LScrew	B_C	57	120	127	60		0.91866	1.08854	7.38540
1650	27.65778	0.03616	0.00533	0.00170	187.64904	R	W	LScrew	B_C	28	120	127	30		0.91837	1.08889	7.38776
5971	27.65778	0.03616	0.00426	0.00136	234.56129	Q	W	LScrew	B_C	35	120	127	30		0.91837	1.08889	9.23470
10131	27.65778	0.03616	0.00426	0.00136	234.56129	Q	W	LScrew	B_C	42	120	127	36		0.91837	1.08889	9.23470
11975	27.65778	0.03616	0.00426	0.00136	234.56129	Q	X	LScrew	B_C	49	120	127	30		0.91837	1.08889	9.23470
11978	27.65778	0.03616	0.00533	0.00170	187.64904	R	Y	LScrew	B_C	49	120	127	30		0.91837	1.08889	7.38776
12211	27.65778	0.03616	0.00426	0.00136	234.56129	Q	W	LScrew	B_C	49	120	127	42		0.91837	1.08889	9.23470
13501	27.69854	0.03610	0.00348	0.00111	287.10852	T	Z	LScrew	B_C	57	127	120	35		0.91702	1.09049	11.30349
16293	27.70909	0.03609	0.00348	0.00111	287.21791	T	X	LScrew	B_C	60	120	127	30		0.91667	1.09091	11.30779
16529	27.70909	0.03609	0.00348	0.00111	287.21791	T	W	LScrew	B_C	60	120	127	42		0.91667	1.09091	11.30779
17019	27.73333	0.03606	0.00425	0.00136	235.20207	Q	Y	LScrew	B_C	65	***S & T***	***S & T***	30		0.91587	1.09186	9.25992
11172	27.77953	0.03600	0.00318	0.00102	314.12511	P	W	LScrew	B_C	49	127	120	28		0.91434	1.09368	12.36713
11261	27.77953	0.03600	0.00347	0.00111	287.94802	T	Z	LScrew	B_C	49	127	120	30		0.91434	1.09368	11.33654
19899	27.81732	0.03595	0.00424	0.00135	235.91437	Q	Y	LScrew	B_C	69	127	120	30		0.91310	1.09517	9.28797
20855	27.81905	0.03595	0.00424	0.00135	235.92900	Q	X	LScrew	B_C	69	120	127	42		0.91304	1.09524	9.28854
20858	27.81905	0.03595	0.00530	0.00169	188.74320	R	Y	LScrew	B_C	69	120	127	42		0.91304	1.09524	7.43083
3182	27.84027	0.03592	0.00529	0.00169	188.88719	R	Z	LScrew	B_C	30	127	120	28		0.91235	1.09607	7.43650
15486	27.84027	0.03592	0.00529	0.00169	188.88719	R	Z	LScrew	A_C	60	127	120	28		0.91235	1.09607	7.43650
15970	27.84915	0.03591	0.00529	0.00169	188.94744	R	W	LScrew	B_C	60	127	120	57		0.91206	1.09642	7.43888
16936	27.85714	0.03590	0.00317	0.00101	315.00277	P	X	LScrew	B_C	65	***S & T***	***S & T***	28		0.91179	1.09674	12.40168
17261	27.85714	0.03590	0.00346	0.00110	288.75254	T	Z	LScrew	B_C	65	***S & T***	***S & T***	42		0.91179	1.09674	11.36821
20766	27.89149	0.03585	0.00528	0.00169	189.23472	R	Z	LScrew	A_C	69	120	127	36		0.91067	1.09809	7.45019
19010	27.91546	0.03582	0.00528	0.00168	189.39732	R	W	LScrew	B_C	65	120	127	69		0.90989	1.09903	7.45659
8063	27.94000	0.03579	0.00422	0.00135	236.95478	Q	Z	LScrew	B_C	36	120	127	30		0.90909	1.10000	9.32893
10063	27.94000	0.03579	0.00422	0.00135	236.95478	Q	Z	LScrew	B_C	42	120	127	35		0.90909	1.10000	9.32893
19816	27.94151	0.03579	0.00316	0.00101	315.95675	P	X	LScrew	B_C	69	127	120	28		0.90904	1.10006	12.43924
20141	27.94151	0.03579	0.00345	0.00110	289.62702	T	Z	LScrew	B_C	69	127	120	42		0.90904	1.10006	11.40264
12606	27.99107	0.03573	0.00527	0.00168	189.91032	R	Z	LScrew	A_C	57	***S & T***	***S & T***	28		0.90743	1.10201	7.47678
2370	28.00000	0.03571	0.00526	0.00168	189.97090	R	W	LScrew	B_C	***N & U***	***S & T***	***S & T***	***N & U***		0.90714	1.10236	7.47917
4611	28.00000	0.03571	0.00421	0.00134	237.46363	Q	W	LScrew	B_C	35	***S & T***	***S & T***	28		0.90714	1.10236	9.34896
8774	28.00000	0.03571	0.00526	0.00168	189.97090	R	X	LScrew	B_C	42	***S & T***	***S & T***	30		0.90714	1.10236	7.47917
10615	28.00000	0.03571	0.00421	0.00134	237.46363	Q	X	LScrew	B_C	49	***S & T***	***S & T***	28		0.90714	1.10236	9.34896
10618	28.00000	0.03571	0.00526	0.00168	189.97090	R	Y	LScrew	B_C	49	***S & T***	***S & T***	28		0.90714	1.10236	7.47917
14834	28.00000	0.03571	0.00526	0.00168	189.97090	R	W	LScrew	A_C	60	***S & T***	***S & T***	30		0.90714	1.10236	7.47917
15012	28.00000	0.03571	0.00316	0.00101	316.61817	P	W	LScrew	B_C	60	***S & T***	***S & T***	36		0.90714	1.10236	12.46528
14773	28.05195	0.03565	0.00344	0.00110	290.77179	T	X	LScrew	B_C	60	***S & T***	***S & T***	28		0.90546	1.10441	11.44771
17659	28.07649	0.03562	0.00420	0.00134	238.11233	Q	Y	LScrew	B_C	65	127	120	28		0.90467	1.10537	9.37450
17815	28.07649	0.03562	0.00420	0.00134	238.11233	Q	X	LScrew	B_C	65	127	120	35		0.90467	1.10537	9.37450
17818	28.07649	0.03562	0.00525	0.00167	190.48986	R	Y	LScrew	B_C	65	127	120	35		0.90467	1.10537	7.49960
18051	28.07649	0.03562	0.00420	0.00134	238.11233	Q	W	LScrew	B_C	65	127	120	49		0.90467	1.10537	9.37450
18774	28.07823	0.03561	0.00525	0.00167	190.50168	R	X	LScrew	B_C	65	120	127	49		0.90462	1.10544	7.50007
20450	28.08480	0.03561	0.00525	0.00167	190.54622	R	W	LScrew	B_C	69	127	120	65		0.90440	1.10570	7.50182
17726	28.14961	0.03552	0.00524	0.00167	190.98593	R	Z	LScrew	A_C	65	127	120	30		0.90232	1.10825	7.51913
17904	28.14961	0.03552	0.00314	0.00100	318.30989	P	Z	LScrew	B_C	65	127	120	36		0.90232	1.10825	12.53189
18222	28.14961	0.03552	0.00524	0.00167	190.98593	R	Z	LScrew	B_C	65	127	120	60		0.90232	1.10825	7.51913
14114	28.15167	0.03552	0.00524	0.00167	190.99991	R	W	LScrew	A_C	57	120	127	30		0.90226	1.10833	7.51968
14292	28.15167	0.03552	0.00314	0.00100	318.33318	P	W	LScrew	B_C	57	120	127	36		0.90226	1.10833	12.53280
14530	28.15167	0.03552	0.00524	0.00167	190.99991	R	W	LScrew	B_C	57	120	127	60		0.90226	1.10833	7.51968

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19494	28.16327	0.03551	0.00523	0.00167	191.07860	R	X	LScrew	B_C	69	S & T	S & T	49	0.90188	1.10879	7.52278
21023	28.18509	0.03548	0.00418	0.00133	239.03333	Q	Z	LScrew	B_C	69	120	127	57	0.90119	1.10965	9.41076
13489	28.20215	0.03546	0.00342	0.00109	292.32868	T	W	LScrew	B_C	57	127	120	35	0.90064	1.11032	11.50900
14053	28.20390	0.03546	0.00342	0.00109	292.34680	T	X	LScrew	B_C	57	120	127	28	0.90058	1.11039	11.50972
13663	28.21147	0.03545	0.00418	0.00133	239.25710	Q	Z	LScrew	B_C	57	127	120	42	0.90034	1.11069	9.41957
16455	28.22222	0.03543	0.00418	0.00133	239.34826	Q	X	LScrew	B_C	60	120	127	36	0.90000	1.11111	9.42316
16458	28.22222	0.03543	0.00522	0.00167	191.47861	R	Y	LScrew	B_C	60	120	127	36	0.90000	1.11111	7.53853
11249	28.28461	0.03535	0.00341	0.00109	293.18344	T	W	LScrew	B_C	49	127	120	30	0.89801	1.11357	11.54266
6623	28.28571	0.03535	0.00417	0.00133	239.88673	Q	Z	LScrew	B_C	36	S & T	S & T	28	0.89798	1.11361	9.44436
6782	28.28571	0.03535	0.00521	0.00166	191.90938	R	Z	LScrew	B_C	36	S & T	S & T	35	0.89798	1.11361	7.55549
14944	28.28571	0.03535	0.00313	0.00100	319.84897	P	Z	LScrew	B_C	60	S & T	S & T	35	0.89798	1.11361	12.59248
11423	28.29396	0.03534	0.00417	0.00133	239.95668	Q	Z	LScrew	B_C	49	127	120	36	0.89772	1.11394	9.44711
6062	28.29572	0.03534	0.00521	0.00166	191.97725	R	Z	LScrew	B_C	35	120	127	36	0.89766	1.11400	7.55816
3170	28.34646	0.03528	0.00520	0.00166	192.32150	R	W	LScrew	B_C	30	127	120	28	0.89606	1.11600	7.57171
9174	28.34646	0.03528	0.00520	0.00166	192.32150	R	X	LScrew	B_C	42	127	120	28	0.89606	1.11600	7.57171
15474	28.34646	0.03528	0.00520	0.00166	192.32150	R	W	LScrew	A_C	60	127	120	28	0.89606	1.11600	7.57171
15741	28.34646	0.03528	0.00340	0.00109	293.82451	T	Z	LScrew	B_C	60	127	120	36	0.89606	1.11600	11.56789
17013	28.36364	0.03526	0.00340	0.00108	294.00259	T	X	LScrew	B_C	65	S & T	S & T	30	0.89551	1.11668	11.57490
17249	28.36364	0.03526	0.00340	0.00108	294.00259	T	W	LScrew	B_C	65	S & T	S & T	42	0.89551	1.11668	11.57490
20754	28.39861	0.03521	0.00519	0.00166	192.67535	R	W	LScrew	A_C	69	120	127	36	0.89441	1.11806	7.58564
14224	28.43893	0.03516	0.00311	0.00099	321.58148	P	Z	LScrew	B_C	57	120	127	35	0.89314	1.11964	12.66069
8051	28.44800	0.03515	0.00414	0.00132	241.26305	Q	W	LScrew	B_C	36	120	127	30	0.89286	1.12000	9.49855
10051	28.44800	0.03515	0.00414	0.00132	241.26305	Q	W	LScrew	B_C	42	120	127	35	0.89286	1.12000	9.49855
19893	28.44953	0.03515	0.00339	0.00108	294.89296	T	X	LScrew	B_C	69	127	120	30	0.89281	1.12006	11.60996
20129	28.44953	0.03515	0.00339	0.00108	294.89296	T	W	LScrew	B_C	69	127	120	42	0.89281	1.12006	11.60996
12594	28.50000	0.03509	0.00517	0.00165	193.36324	R	W	LScrew	A_C	57	S & T	S & T	28	0.89123	1.12205	7.61273
12861	28.50000	0.03509	0.00339	0.00108	295.41606	T	Z	LScrew	B_C	57	S & T	S & T	36	0.89123	1.12205	11.63055
16623	28.51020	0.03508	0.00414	0.00132	241.79059	Q	Z	LScrew	B_C	60	120	127	49	0.89091	1.12245	9.51931
11984	28.52208	0.03506	0.00310	0.00099	322.52178	P	Z	LScrew	B_C	49	120	127	30	0.89054	1.12292	12.69771
15094	28.57143	0.03500	0.00516	0.00165	193.84786	R	X	LScrew	B_C	60	S & T	S & T	42	0.88900	1.12486	7.63181
9901	28.57500	0.03500	0.00338	0.00108	296.19347	T	Z	LScrew	B_C	42	120	127	28	0.88889	1.12500	11.66116
17714	28.66142	0.03489	0.00514	0.00164	194.45840	R	W	LScrew	A_C	65	127	120	30	0.88621	1.12840	7.65584
17892	28.66142	0.03489	0.00309	0.00098	324.09734	P	W	LScrew	B_C	65	127	120	36	0.88621	1.12840	12.75974
18210	28.66142	0.03489	0.00514	0.00164	194.45840	R	W	LScrew	B_C	65	127	120	60	0.88621	1.12840	7.65584
20527	28.68839	0.03486	0.00411	0.00131	243.30178	Q	Z	LScrew	A_C	69	120	127	28	0.88538	1.12946	9.57881
20686	28.68839	0.03486	0.00514	0.00164	194.64142	R	Z	LScrew	A_C	69	120	127	35	0.88538	1.12946	7.66305
20864	28.68839	0.03486	0.00308	0.00098	324.40237	P	Z	LScrew	B_C	69	120	127	42	0.88538	1.12946	12.77175
21011	28.69754	0.03485	0.00411	0.00131	243.37939	Q	W	LScrew	B_C	69	120	127	57	0.88509	1.12982	9.58187
17653	28.71459	0.03483	0.00336	0.00107	297.64041	T	X	LScrew	B_C	65	127	120	28	0.88457	1.13050	11.71813
13415	28.72441	0.03481	0.00410	0.00131	243.60723	Q	X	LScrew	B_C	57	127	120	30	0.88427	1.13088	9.59084
13418	28.72441	0.03481	0.00513	0.00164	194.88578	R	Y	LScrew	B_C	57	127	120	30	0.88427	1.13088	7.67267
13651	28.72441	0.03481	0.00410	0.00131	243.60723	Q	W	LScrew	B_C	57	127	120	42	0.88427	1.13088	9.59084
14374	28.72619	0.03481	0.00513	0.00164	194.89787	R	X	LScrew	B_C	57	120	127	42	0.88421	1.13095	7.67314
6611	28.80000	0.03472	0.00409	0.00131	244.24830	Q	W	LScrew	B_C	36	S & T	S & T	28	0.88194	1.13386	9.61607
6770	28.80000	0.03472	0.00512	0.00163	195.39864	R	W	LScrew	B_C	36	S & T	S & T	35	0.88194	1.13386	7.69286
14932	28.80000	0.03472	0.00307	0.00098	325.66440	P	W	LScrew	B_C	60	S & T	S & T	35	0.88194	1.13386	12.82143
11411	28.80840	0.03471	0.00409	0.00131	244.31953	Q	W	LScrew	B_C	49	127	120	36	0.88169	1.13419	9.61888
6050	28.81019	0.03471	0.00512	0.00163	195.46774	R	W	LScrew	B_C	35	120	127	36	0.88163	1.13426	7.69558
12134	28.81019	0.03471	0.00512	0.00163	195.46774	R	X	LScrew	B_C	49	120	127	36	0.88163	1.13426	7.69558
15729	28.86185	0.03465	0.00334	0.00107	299.16677	T	W	LScrew	B_C	60	127	120	36	0.88005	1.13629	11.77822
10624	28.87500	0.03463	0.00306	0.00098	326.51249	P	Z	LScrew	B_C	49	S & T	S & T	28	0.87965	1.13681	12.85482
17175	28.88889	0.03462	0.00408	0.00130	245.00215	Q	X	LScrew	B_C	65	S & T	S & T	36	0.87923	1.13736	9.64575
17178	28.88889	0.03462	0.00510	0.00163	196.00172	R	Y	LScrew	B_C	65	S & T	S & T	36	0.87923	1.13736	7.71660
15262	28.94737	0.03455	0.00509	0.00162	196.39849	R	Z	LScrew	B_C	60	S & T	S & T	57	0.87745	1.13966	7.73222
17824	28.95388	0.03454	0.00305	0.00097	327.40445	P	Z	LScrew	B_C	65	127	120	35	0.87726	1.13992	12.88994
14212	28.95600	0.03454	0.00305	0.00097	327.42842	P	W	LScrew	B_C	57	120	127	35	0.87719	1.14000	12.89088
20055	28.97638	0.03451	0.00407	0.00130	245.74414	Q	X	LScrew	B_C	69	127	120	36	0.87658	1.14080	9.67497
20058	28.97638	0.03451	0.00509	0.00162	196.59531	R	Y	LScrew	B_C	69	127	120	36	0.87658	1.14080	7.73997
12849	29.01818	0.03446	0.00332	0.00106	300.78726	T	W	LScrew	B_C	57	S & T	S & T	36	0.87531	1.14245	11.84202
16219	29.02857	0.03445	0.00406	0.00130	246.18678	Q	Y	LScrew	B_C	60	120	127	28	0.87500	1.14286	9.69239
16375	29.02857	0.03445	0.00406	0.00130	246.18678	Q	X	LScrew	B_C	60	120	127	35	0.87500	1.14286	9.69239
16378	29.02857	0.03445	0.00508	0.00162	196.94942	R	Y	LScrew	B_C	60	120	127	35	0.87500	1.14286	7.75391
16611	29.02857	0.03445	0.00406	0.00130	246.18678	Q	W	LScrew	B_C	60	120	127	49	0.87500	1.14286	9.69239
11972	29.04067	0.03443	0.00305	0.00097	328.38581	P	W	LScrew	B_C	49	120	127	30	0.87464	1.14333	12.92858
9889	29.09455	0.03437	0.00332	0.00106	301.57881	T	W	LScrew	B_C	42	120	127	28	0.87302	1.14545	11.87318
9263	29.10236	0.03436	0.00405	0.00129	246.81259	Q	Z	LScrew	B_C	42	127	120	30	0.87278	1.14576	9.71703
11343	29.10236	0.03436	0.00405	0.00129	246.81259	Q	Z	LScrew	B_C	49	127	120	35	0.87278	1.14576	9.71703
1582	29.10417	0.03436	0.00506	0.00162	197.46231	R	Z	LScrew	B_C	N & U	120	127	N & U	0.87273	1.14583	7.77411

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5903	29.10417	0.03436	0.00405	0.00129	246.82789	Q	Z	LScrew	B_C	35	120	127	28	0.87273	1.14583	9.71763
16286	29.10417	0.03436	0.00506	0.00162	197.46231	R	Z	LScrew	A_C	60	120	127	30	0.87273	1.14583	7.77411
16464	29.10417	0.03436	0.00304	0.00097	329.10386	P	Z	LScrew	B_C	60	120	127	36	0.87273	1.14583	12.95684
15661	29.15636	0.03430	0.00331	0.00106	302.21950	T	Z	LScrew	B_C	60	127	120	35	0.87117	1.14789	11.89841
17343	29.18367	0.03427	0.00404	0.00129	247.50218	Q	Z	LScrew	B_C	65	S & T	S & T	49	0.87035	1.14896	9.74418
19742	29.19231	0.03426	0.00505	0.00161	198.06032	R	Z	LScrew	B_C	69	S & T	S & T	65	0.87009	1.14930	7.79765
20515	29.21000	0.03423	0.00404	0.00129	247.72545	Q	W	LScrew	A_C	69	120	127	28	0.86957	1.15000	9.75297
20616	29.21000	0.03423	0.00303	0.00097	330.30060	P	X	LScrew	B_C	69	120	127	30	0.86957	1.15000	13.00396
20674	29.21000	0.03423	0.00505	0.00161	198.18036	R	W	LScrew	A_C	69	120	127	35	0.86957	1.15000	7.80238
20852	29.21000	0.03423	0.00303	0.00097	330.30060	P	W	LScrew	B_C	69	120	127	42	0.86957	1.15000	13.00396
17974	29.24634	0.03419	0.00504	0.00161	198.42694	R	X	LScrew	B_C	65	127	120	42	0.86848	1.15143	7.81208
20223	29.27206	0.03416	0.00403	0.00128	248.25173	Q	Z	LScrew	B_C	69	127	120	49	0.86772	1.15244	9.77369
12781	29.31429	0.03411	0.00329	0.00105	303.85652	T	Z	LScrew	B_C	57	S & T	S & T	35	0.86647	1.15411	11.96286
18459	29.35111	0.03407	0.00402	0.00128	248.92219	Q	Y	LScrew	B_C	65	120	127	30	0.86538	1.15556	9.80009
10612	29.40000	0.03401	0.00301	0.00096	332.44908	P	W	LScrew	B_C	49	S & T	S & T	28	0.86395	1.15748	13.08855
10701	29.40000	0.03401	0.00328	0.00105	304.74499	T	Z	LScrew	B_C	49	S & T	S & T	30	0.86395	1.15748	11.99783
19179	29.44000	0.03397	0.00401	0.00128	249.67604	Q	Y	LScrew	B_C	69	S & T	S & T	30	0.86277	1.15906	9.82977
2462	29.46429	0.03394	0.00500	0.00160	199.90560	R	Z	LScrew	B_C	30	S & T	S & T	28	0.86206	1.16001	7.87030
14766	29.46429	0.03394	0.00500	0.00160	199.90560	R	Z	LScrew	A_C	60	S & T	S & T	28	0.86206	1.16001	7.87030
15250	29.47368	0.03393	0.00500	0.00159	199.96937	R	W	LScrew	B_C	60	S & T	S & T	57	0.86179	1.16038	7.87281
17812	29.48031	0.03392	0.00300	0.00096	333.35726	P	W	LScrew	B_C	65	127	120	35	0.86159	1.16064	13.12430
18376	29.48214	0.03392	0.00300	0.00096	333.37793	P	X	LScrew	B_C	65	120	127	28	0.86154	1.16071	13.12512
18701	29.48214	0.03392	0.00327	0.00104	305.59644	T	Z	LScrew	B_C	65	120	127	42	0.86154	1.16071	12.03136
19096	29.57143	0.03382	0.00299	0.00095	334.38756	P	X	LScrew	B_C	69	S & T	S & T	28	0.85894	1.16423	13.16486
19421	29.57143	0.03382	0.00326	0.00104	306.52193	T	Z	LScrew	B_C	69	S & T	S & T	42	0.85894	1.16423	12.06779
13424	29.62205	0.03376	0.00299	0.00095	334.95994	P	Z	LScrew	B_C	57	127	120	30	0.85747	1.16622	13.18740
14046	29.62388	0.03376	0.00498	0.00159	200.98843	R	Z	LScrew	A_C	57	120	127	28	0.85742	1.16629	7.91293
18142	29.63116	0.03375	0.00497	0.00159	201.03782	R	Z	LScrew	B_C	65	127	120	57	0.85721	1.16658	7.91487
9251	29.63150	0.03375	0.00398	0.00127	251.30009	Q	W	LScrew	B_C	42	127	120	30	0.85720	1.16659	9.89370
11331	29.63150	0.03375	0.00398	0.00127	251.30009	Q	W	LScrew	B_C	49	127	120	35	0.85720	1.16659	9.89370
1570	29.63333	0.03375	0.00497	0.00159	201.05254	R	W	LScrew	B_C	N & U	120	127	N & U	0.85714	1.16667	7.91545
5891	29.63333	0.03375	0.00398	0.00127	251.31567	Q	W	LScrew	B_C	35	120	127	28	0.85714	1.16667	9.89432
9974	29.63333	0.03375	0.00497	0.00159	201.05254	R	X	LScrew	B_C	42	120	127	30	0.85714	1.16667	7.91545
11895	29.63333	0.03375	0.00398	0.00127	251.31567	Q	X	LScrew	B_C	49	120	127	28	0.85714	1.16667	9.89432
11898	29.63333	0.03375	0.00497	0.00159	201.05254	R	Y	LScrew	B_C	49	120	127	28	0.85714	1.16667	7.91545
12054	29.63333	0.03375	0.00497	0.00159	201.05254	R	X	LScrew	B_C	49	120	127	35	0.85714	1.16667	7.91545
16274	29.63333	0.03375	0.00497	0.00159	201.05254	R	W	LScrew	A_C	60	120	127	30	0.85714	1.16667	7.91545
16452	29.63333	0.03375	0.00298	0.00095	335.08756	P	W	LScrew	B_C	60	120	127	36	0.85714	1.16667	13.19242
15649	29.68647	0.03369	0.00325	0.00104	307.71440	T	W	LScrew	B_C	60	127	120	35	0.85561	1.16876	12.11474
16213	29.68831	0.03368	0.00325	0.00104	307.73348	T	X	LScrew	B_C	60	120	127	28	0.85556	1.16883	12.11549
15823	29.69629	0.03367	0.00397	0.00127	251.84958	Q	Z	LScrew	B_C	60	127	120	42	0.85533	1.16915	9.91534
16939	29.71429	0.03365	0.00397	0.00127	252.00222	Q	Y	LScrew	B_C	65	S & T	S & T	28	0.85481	1.16985	9.92135
17095	29.71429	0.03365	0.00397	0.00127	252.00222	Q	X	LScrew	B_C	65	S & T	S & T	35	0.85481	1.16985	9.92135
17098	29.71429	0.03365	0.00496	0.00158	201.60177	R	Y	LScrew	B_C	65	S & T	S & T	35	0.85481	1.16985	7.93708
17331	29.71429	0.03365	0.00397	0.00127	252.00222	Q	W	LScrew	B_C	65	S & T	S & T	49	0.85481	1.16985	9.92135
19730	29.72308	0.03364	0.00496	0.00158	201.66142	R	W	LScrew	B_C	69	S & T	S & T	65	0.85455	1.17020	7.93943
11181	29.76378	0.03360	0.00324	0.00103	308.51574	T	Z	LScrew	B_C	49	127	120	28	0.85339	1.17180	12.14629
17006	29.79167	0.03357	0.00495	0.00158	202.12678	R	Z	LScrew	A_C	65	S & T	S & T	30	0.85259	1.17290	7.95775
17184	29.79167	0.03357	0.00297	0.00095	336.87796	P	Z	LScrew	B_C	65	S & T	S & T	36	0.85259	1.17290	13.26291
17502	29.79167	0.03357	0.00495	0.00158	202.12678	R	Z	LScrew	B_C	65	S & T	S & T	60	0.85259	1.17290	7.95775
19819	29.80427	0.03355	0.00396	0.00126	252.76540	Q	Y	LScrew	B_C	69	127	120	28	0.85223	1.17340	9.95139
19975	29.80427	0.03355	0.00396	0.00126	252.76540	Q	X	LScrew	B_C	69	127	120	35	0.85223	1.17340	9.95139
19978	29.80427	0.03355	0.00495	0.00158	202.21232	R	Y	LScrew	B_C	69	127	120	35	0.85223	1.17340	7.96111
20211	29.80427	0.03355	0.00396	0.00126	252.76540	Q	W	LScrew	B_C	69	127	120	49	0.85223	1.17340	9.95139
20934	29.80612	0.03355	0.00494	0.00158	202.22486	R	X	LScrew	B_C	69	120	127	49	0.85217	1.17347	7.96161
12769	29.84727	0.03350	0.00323	0.00103	309.38118	T	W	LScrew	B_C	57	S & T	S & T	35	0.85100	1.17509	12.18036
12943	29.85714	0.03349	0.00395	0.00126	253.21377	Q	Z	LScrew	B_C	57	S & T	S & T	42	0.85072	1.17548	9.96905
19886	29.88189	0.03347	0.00493	0.00157	202.73891	R	Z	LScrew	A_C	69	127	120	30	0.85001	1.17645	7.98185
20064	29.88189	0.03347	0.00296	0.00094	337.89819	P	Z	LScrew	B_C	69	127	120	36	0.85001	1.17645	13.30308
20382	29.88189	0.03347	0.00493	0.00157	202.73891	R	Z	LScrew	B_C	69	127	120	60	0.85001	1.17645	7.98185
13574	29.92126	0.03342	0.00493	0.00157	203.00603	R	X	LScrew	B_C	57	127	120	36	0.84889	1.17800	7.99236
10689	29.93455	0.03341	0.00322	0.00103	310.28581	T	W	LScrew	B_C	49	S & T	S & T	30	0.84852	1.17853	12.21598
7983	29.93571	0.03340	0.00394	0.00126	253.88012	Q	Z	LScrew	B_C	36	120	127	28	0.84848	1.17857	9.99528
8142	29.93571	0.03340	0.00492	0.00157	203.10409	R	Z	LScrew	B_C	36	120	127	35	0.84848	1.17857	7.99622
16384	29.93571	0.03340	0.00295	0.00094	338.50682	P	Z	LScrew	B_C	60	120	127	35	0.84848	1.17857	13.32704
10783	29.94444	0.03340	0.00394	0.00126	253.95416	Q	Z	LScrew	B_C	49	S & T	S & T	36	0.84824	1.17892	9.99820
2450	30.00000	0.03333	0.00491	0.00157	203.54025	R	W	LScrew	B_C	30	S & T	S & T	28	0.84667	1.18110	8.01340
8694	30.00000	0.03333	0.00491	0.00157	203.54025	R	X	LScrew	B_C	42	S & T	S & T	28	0.84667	1.18110	8.01340

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14754	30.00000	0.03333	0.00491	0.00157	203.54025	R	W	LScrew	A_C	60	S & T	S & T	28	0.84667	1.18110	8.01340
15021	30.00000	0.03333	0.00322	0.00103	310.96427	T	Z	LScrew	B_C	60	S & T	S & T	36	0.84667	1.18110	12.24269
18453	30.01818	0.03331	0.00321	0.00103	311.15274	T	X	LScrew	B_C	65	120	127	30	0.84615	1.18182	12.25011
18689	30.01818	0.03331	0.00321	0.00103	311.15274	T	W	LScrew	B_C	65	120	127	42	0.84615	1.18182	12.25011
19173	30.10909	0.03321	0.00320	0.00102	312.09505	T	X	LScrew	B_C	69	S & T	S & T	30	0.84360	1.18540	12.28721
19409	30.10909	0.03321	0.00320	0.00102	312.09505	T	W	LScrew	B_C	69	S & T	S & T	42	0.84360	1.18540	12.28721
17646	30.16029	0.03316	0.00489	0.00156	204.62778	R	Z	LScrew	A_C	65	127	120	28	0.84217	1.18741	8.05621
13412	30.16063	0.03316	0.00293	0.00094	341.05012	P	W	LScrew	B_C	57	127	120	30	0.84216	1.18743	13.42717
14034	30.16250	0.03315	0.00489	0.00156	204.64276	R	W	LScrew	A_C	57	120	127	28	0.84211	1.18750	8.05680
14301	30.16250	0.03315	0.00320	0.00102	312.64866	T	Z	LScrew	B_C	57	120	127	36	0.84211	1.18750	12.30900
18130	30.16991	0.03315	0.00489	0.00156	204.69306	R	W	LScrew	B_C	65	127	120	57	0.84190	1.18779	8.05878
13742	30.22658	0.03308	0.00488	0.00156	205.07752	R	Z	LScrew	B_C	57	127	120	49	0.84032	1.19002	8.07392
15575	30.23622	0.03307	0.00390	0.00124	256.42866	Q	X	LScrew	B_C	60	127	120	30	0.84005	1.19040	10.09562
15578	30.23622	0.03307	0.00487	0.00155	205.14293	R	Y	LScrew	B_C	60	127	120	30	0.84005	1.19040	8.07649
15811	30.23622	0.03307	0.00390	0.00124	256.42866	Q	W	LScrew	B_C	60	127	120	42	0.84005	1.19040	10.09562
16534	30.23810	0.03307	0.00487	0.00155	205.15565	R	X	LScrew	B_C	60	120	127	42	0.84000	1.19048	8.07699
11169	30.30494	0.03300	0.00318	0.00102	314.12511	T	W	LScrew	B_C	49	127	120	28	0.83815	1.19311	12.36713
5262	30.31496	0.03299	0.00486	0.00155	205.67716	R	Z	LScrew	B_C	35	127	120	30	0.83787	1.19350	8.09753
9422	30.31496	0.03299	0.00486	0.00155	205.67716	R	Z	LScrew	B_C	42	127	120	36	0.83787	1.19350	8.09753
11502	30.31496	0.03299	0.00486	0.00155	205.67716	R	Z	LScrew	B_C	49	127	120	42	0.83787	1.19350	8.09753
16994	30.33333	0.03297	0.00486	0.00155	205.80181	R	W	LScrew	A_C	65	S & T	S & T	30	0.83736	1.19423	8.10243
17172	30.33333	0.03297	0.00292	0.00093	343.00302	P	W	LScrew	B_C	65	S & T	S & T	36	0.83736	1.19423	13.50406
17490	30.33333	0.03297	0.00486	0.00155	205.80181	R	W	LScrew	B_C	65	S & T	S & T	60	0.83736	1.19423	8.10243
16933	30.38961	0.03291	0.00317	0.00101	315.00277	T	X	LScrew	B_C	65	S & T	S & T	28	0.83581	1.19644	12.40168
12695	30.40000	0.03289	0.00388	0.00124	257.81765	Q	X	LScrew	B_C	57	S & T	S & T	30	0.83553	1.19685	10.15030
12698	30.40000	0.03289	0.00485	0.00155	206.25412	R	Y	LScrew	B_C	57	S & T	S & T	30	0.83553	1.19685	8.12024
12931	30.40000	0.03289	0.00388	0.00124	257.81765	Q	W	LScrew	B_C	57	S & T	S & T	42	0.83553	1.19685	10.15030
19874	30.42520	0.03287	0.00484	0.00155	206.42507	R	W	LScrew	A_C	69	127	120	30	0.83483	1.19784	8.12697
20052	30.42520	0.03287	0.00291	0.00093	344.04179	P	W	LScrew	B_C	69	127	120	36	0.83483	1.19784	13.54495
20370	30.42520	0.03287	0.00484	0.00155	206.42507	R	W	LScrew	B_C	69	127	120	60	0.83483	1.19784	8.12697
7971	30.48000	0.03281	0.00387	0.00123	258.49612	Q	W	LScrew	B_C	36	120	127	28	0.83333	1.20000	10.17701
8130	30.48000	0.03281	0.00484	0.00154	206.79690	R	W	LScrew	B_C	36	120	127	35	0.83333	1.20000	8.14161
16372	30.48000	0.03281	0.00290	0.00093	344.66149	P	W	LScrew	B_C	60	120	127	35	0.83333	1.20000	13.56935
19813	30.48164	0.03281	0.00316	0.00101	315.95675	T	X	LScrew	B_C	69	127	120	28	0.83329	1.20006	12.43924
10771	30.48889	0.03280	0.00387	0.00123	258.57150	Q	W	LScrew	B_C	49	S & T	S & T	36	0.83309	1.20035	10.17998
15009	30.54545	0.03274	0.00316	0.00101	316.61817	T	W	LScrew	B_C	60	S & T	S & T	36	0.83155	1.20258	12.46528
11904	30.55938	0.03272	0.00289	0.00092	345.55905	P	Z	LScrew	B_C	49	120	127	28	0.83117	1.20313	13.60469
18615	30.57407	0.03271	0.00386	0.00123	259.29395	Q	X	LScrew	B_C	65	120	127	36	0.83077	1.20370	10.20842
18618	30.57407	0.03271	0.00482	0.00154	207.43516	R	Y	LScrew	B_C	65	120	127	36	0.83077	1.20370	8.16674
16702	30.63596	0.03264	0.00481	0.00153	207.85507	R	Z	LScrew	B_C	60	120	127	57	0.82909	1.20614	8.18327
17104	30.64286	0.03263	0.00289	0.00092	346.50305	P	Z	LScrew	B_C	65	S & T	S & T	35	0.82890	1.20641	13.64185
19335	30.66667	0.03261	0.00384	0.00123	260.07921	Q	X	LScrew	B_C	69	S & T	S & T	36	0.82826	1.20735	10.23934
19338	30.66667	0.03261	0.00481	0.00153	208.06337	R	Y	LScrew	B_C	69	S & T	S & T	36	0.82826	1.20735	8.19147
17634	30.70866	0.03256	0.00480	0.00153	208.34829	R	W	LScrew	A_C	65	127	120	28	0.82713	1.20900	8.20269
17901	30.70866	0.03256	0.00314	0.00100	318.30989	T	Z	LScrew	B_C	65	127	120	36	0.82713	1.20900	12.53189
14289	30.71091	0.03256	0.00314	0.00100	318.33318	T	W	LScrew	B_C	57	120	127	36	0.82707	1.20909	12.53280
19984	30.73566	0.03254	0.00288	0.00092	347.55242	P	Z	LScrew	B_C	69	127	120	35	0.82640	1.21007	13.68317
13335	30.77615	0.03249	0.00383	0.00122	261.00775	Q	X	LScrew	B_C	57	127	120	28	0.82531	1.21166	10.27590
13338	30.77615	0.03249	0.00479	0.00153	208.80620	R	Y	LScrew	B_C	57	127	120	28	0.82531	1.21166	8.22072
13494	30.77615	0.03249	0.00479	0.00153	208.80620	R	X	LScrew	B_C	57	127	120	35	0.82531	1.21166	8.22072
13730	30.77615	0.03249	0.00479	0.00153	208.80620	R	W	LScrew	B_C	57	127	120	49	0.82531	1.21166	8.22072
8783	30.80000	0.03247	0.00383	0.00122	261.20999	Q	Z	LScrew	B_C	42	S & T	S & T	30	0.82468	1.21260	10.28386
14941	30.85714	0.03241	0.00313	0.00100	319.84897	T	Z	LScrew	B_C	60	S & T	S & T	35	0.82315	1.21485	12.59248
5250	30.86614	0.03240	0.00478	0.00152	209.41674	R	W	LScrew	B_C	35	127	120	30	0.82291	1.21520	8.24475
9410	30.86614	0.03240	0.00478	0.00152	209.41674	R	W	LScrew	B_C	42	127	120	36	0.82291	1.21520	8.24475
11254	30.86614	0.03240	0.00478	0.00152	209.41674	R	X	LScrew	B_C	49	127	120	30	0.82291	1.21520	8.24475
11490	30.86614	0.03240	0.00478	0.00152	209.41674	R	W	LScrew	B_C	49	127	120	42	0.82291	1.21520	8.24475
18783	30.88605	0.03238	0.00382	0.00122	261.93980	Q	Z	LScrew	B_C	65	120	127	49	0.82238	1.21599	10.31259
21182	30.89519	0.03237	0.00477	0.00152	209.61384	R	Z	LScrew	B_C	69	120	127	65	0.82213	1.21635	8.25251
17254	30.95238	0.03231	0.00476	0.00152	210.00185	R	X	LScrew	B_C	65	S & T	S & T	42	0.82062	1.21860	8.26779
19503	30.97959	0.03228	0.00381	0.00121	262.73308	Q	Z	LScrew	B_C	69	S & T	S & T	49	0.81989	1.21967	10.34382
14221	31.02429	0.03223	0.00311	0.00099	321.58148	T	Z	LScrew	B_C	57	120	127	35	0.81871	1.22143	12.66069
20134	31.04612	0.03221	0.00475	0.00151	210.63783	R	X	LScrew	B_C	69	127	120	42	0.81814	1.22229	8.29283
11892	31.11500	0.03214	0.00284	0.00091	351.84194	P	W	LScrew	B_C	49	120	127	28	0.81633	1.22500	13.85204
11981	31.11500	0.03214	0.00310	0.00099	322.52178	T	Z	LScrew	B_C	49	120	127	30	0.81633	1.22500	12.69771
20619	31.15733	0.03210	0.00378	0.00121	264.24048	Q	Y	LScrew	B_C	69	120	127	30	0.81522	1.22667	10.40317
7342	31.18110	0.03207	0.00473	0.00151	211.55365	R	Z	LScrew	B_C	36	127	120	30	0.81460	1.22760	8.32888
9183	31.18110	0.03207	0.00378	0.00121	264.44206	Q	Z	LScrew	B_C	42	127	120	28	0.81460	1.22760	10.41110

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9342	31.18110	0.03207	0.00473	0.00151	211.55365	R	Z	LScrew	B_C	42	127	120	35	0.81460	1.22760	8.32888
15584	31.18110	0.03207	0.00284	0.00090	352.58941	P	Z	LScrew	B_C	60	127	120	30	0.81460	1.22760	13.88147
3902	31.18304	0.03207	0.00473	0.00151	211.56676	R	Z	LScrew	B_C	30	120	127	28	0.81455	1.22768	8.32940
16206	31.18304	0.03207	0.00473	0.00151	211.56676	R	Z	LScrew	A_C	60	120	127	28	0.81455	1.22768	8.32940
16690	31.19298	0.03206	0.00473	0.00151	211.63425	R	W	LScrew	B_C	60	120	127	57	0.81429	1.22807	8.33206
17092	31.20000	0.03205	0.00283	0.00090	352.80310	P	W	LScrew	B_C	65	S & T	S & T	35	0.81410	1.22835	13.88989
17889	31.26700	0.03198	0.00309	0.00098	324.09734	T	W	LScrew	B_C	65	127	120	36	0.81236	1.23098	12.75974
19972	31.29449	0.03195	0.00283	0.00090	353.87156	P	W	LScrew	B_C	69	127	120	35	0.81164	1.23207	13.93195
20536	31.29643	0.03195	0.00283	0.00090	353.89350	P	X	LScrew	B_C	69	120	127	28	0.81159	1.23214	13.93281
20861	31.29643	0.03195	0.00308	0.00098	324.40237	T	Z	LScrew	B_C	69	120	127	42	0.81159	1.23214	12.77175
12704	31.35000	0.03190	0.00282	0.00090	354.49927	P	Z	LScrew	B_C	57	S & T	S & T	30	0.81021	1.23425	13.95666
17422	31.35965	0.03189	0.00470	0.00150	212.76503	R	Z	LScrew	B_C	65	S & T	S & T	57	0.80996	1.23463	8.37658
8771	31.36000	0.03189	0.00376	0.00120	265.95926	Q	W	LScrew	B_C	42	S & T	S & T	30	0.80995	1.23465	10.47084
14929	31.41818	0.03183	0.00307	0.00098	325.66440	T	W	LScrew	B_C	60	S & T	S & T	35	0.80845	1.23694	12.82143
15103	31.42857	0.03182	0.00375	0.00120	266.54081	Q	Z	LScrew	B_C	60	S & T	S & T	42	0.80818	1.23735	10.49373
18379	31.44762	0.03180	0.00375	0.00120	266.70235	Q	Y	LScrew	B_C	65	120	127	28	0.80769	1.23810	10.50009
18535	31.44762	0.03180	0.00375	0.00120	266.70235	Q	X	LScrew	B_C	65	120	127	35	0.80769	1.23810	10.50009
18538	31.44762	0.03180	0.00469	0.00149	213.36188	R	Y	LScrew	B_C	65	120	127	35	0.80769	1.23810	8.40007
18771	31.44762	0.03180	0.00375	0.00120	266.70235	Q	W	LScrew	B_C	65	120	127	49	0.80769	1.23810	10.50009
20302	31.45462	0.03179	0.00469	0.00149	213.40938	R	Z	LScrew	B_C	69	127	120	57	0.80751	1.23837	8.40194
21170	31.45692	0.03179	0.00469	0.00149	213.42500	R	W	LScrew	B_C	69	120	127	65	0.80745	1.23846	8.40256
15734	31.49606	0.03175	0.00468	0.00149	213.69055	R	X	LScrew	B_C	60	127	120	36	0.80645	1.24000	8.41301
10621	31.50000	0.03175	0.00306	0.00098	326.51249	T	Z	LScrew	B_C	49	S & T	S & T	28	0.80635	1.24016	12.85482
18446	31.52951	0.03172	0.00467	0.00149	213.91751	R	Z	LScrew	A_C	65	120	127	30	0.80559	1.24132	8.42195
18624	31.52951	0.03172	0.00280	0.00089	356.52918	P	Z	LScrew	B_C	65	120	127	36	0.80559	1.24132	14.03658
18942	31.52951	0.03172	0.00467	0.00149	213.91751	R	Z	LScrew	B_C	65	120	127	60	0.80559	1.24132	8.42195
19099	31.54286	0.03170	0.00374	0.00119	267.51005	Q	Y	LScrew	B_C	69	S & T	S & T	28	0.80525	1.24184	10.53189
19255	31.54286	0.03170	0.00374	0.00119	267.51005	Q	X	LScrew	B_C	69	S & T	S & T	35	0.80525	1.24184	10.53189
19258	31.54286	0.03170	0.00467	0.00149	214.00804	R	Y	LScrew	B_C	69	S & T	S & T	35	0.80525	1.24184	8.42551
19491	31.54286	0.03170	0.00374	0.00119	267.51005	Q	W	LScrew	B_C	69	S & T	S & T	49	0.80525	1.24184	10.53189
17821	31.58605	0.03166	0.00305	0.00097	327.40445	T	Z	LScrew	B_C	65	127	120	35	0.80415	1.24355	12.88994
14209	31.58836	0.03166	0.00305	0.00097	327.42842	T	W	LScrew	B_C	57	120	127	35	0.80409	1.24364	12.89088
14383	31.59881	0.03165	0.00373	0.00119	267.98457	Q	Z	LScrew	B_C	57	120	127	42	0.80383	1.24405	10.55057
19166	31.62500	0.03162	0.00466	0.00149	214.56535	R	Z	LScrew	A_C	69	S & T	S & T	30	0.80316	1.24508	8.44745
19344	31.62500	0.03162	0.00280	0.00089	357.60891	P	Z	LScrew	B_C	69	S & T	S & T	36	0.80316	1.24508	14.07909
19662	31.62500	0.03162	0.00466	0.00149	214.56535	R	Z	LScrew	B_C	69	S & T	S & T	60	0.80316	1.24508	8.44745
12854	31.66667	0.03158	0.00465	0.00148	214.84804	R	X	LScrew	B_C	57	S & T	S & T	36	0.80211	1.24672	8.45858
11969	31.68073	0.03156	0.00305	0.00097	328.38581	T	W	LScrew	B_C	49	120	127	30	0.80175	1.24727	12.92858
12143	31.69120	0.03155	0.00372	0.00119	268.76815	Q	Z	LScrew	B_C	49	120	127	36	0.80148	1.24769	10.58142
13344	31.73791	0.03151	0.00279	0.00089	358.88565	P	Z	LScrew	B_C	57	127	120	28	0.80030	1.24952	14.12936
7330	31.74803	0.03150	0.00464	0.00148	215.40008	R	W	LScrew	B_C	36	127	120	30	0.80005	1.24992	8.48032
9171	31.74803	0.03150	0.00371	0.00118	269.25010	Q	W	LScrew	B_C	42	127	120	28	0.80005	1.24992	10.60040
9330	31.74803	0.03150	0.00464	0.00148	215.40008	R	W	LScrew	B_C	42	127	120	35	0.80005	1.24992	8.48032
15572	31.74803	0.03150	0.00279	0.00089	359.00013	P	W	LScrew	B_C	60	127	120	30	0.80005	1.24992	14.13386
3890	31.75000	0.03150	0.00464	0.00148	215.41343	R	W	LScrew	B_C	30	120	127	28	0.80000	1.25000	8.48084
9894	31.75000	0.03150	0.00464	0.00148	215.41343	R	X	LScrew	B_C	42	120	127	28	0.80000	1.25000	8.48084
16194	31.75000	0.03150	0.00464	0.00148	215.41343	R	W	LScrew	A_C	60	120	127	28	0.80000	1.25000	8.48084
16461	31.75000	0.03150	0.00304	0.00097	329.10386	T	Z	LScrew	B_C	60	120	127	36	0.80000	1.25000	12.95684
15902	31.81745	0.03143	0.00463	0.00148	215.87107	R	Z	LScrew	B_C	60	127	120	49	0.79830	1.25266	8.49886
20613	31.86545	0.03138	0.00303	0.00097	330.30060	T	X	LScrew	B_C	69	120	127	30	0.79710	1.25455	13.00396
20849	31.86545	0.03138	0.00303	0.00097	330.30060	T	W	LScrew	B_C	69	120	127	42	0.79710	1.25455	13.00396
16926	31.91964	0.03133	0.00462	0.00147	216.56440	R	Z	LScrew	A_C	65	S & T	S & T	28	0.79575	1.25668	8.52616
12692	31.92000	0.03133	0.00277	0.00088	360.94471	P	W	LScrew	B_C	57	S & T	S & T	30	0.79574	1.25669	14.21042
17410	31.92982	0.03132	0.00462	0.00147	216.63348	R	W	LScrew	B_C	65	S & T	S & T	57	0.79549	1.25708	8.52888
13022	31.98980	0.03126	0.00461	0.00147	217.04037	R	Z	LScrew	B_C	57	S & T	S & T	49	0.79400	1.25944	8.54490
14855	32.00000	0.03125	0.00368	0.00118	271.38700	Q	X	LScrew	B_C	60	S & T	S & T	30	0.79375	1.25984	10.68453
14858	32.00000	0.03125	0.00461	0.00147	217.10960	R	Y	LScrew	B_C	60	S & T	S & T	30	0.79375	1.25984	8.54762
15091	32.00000	0.03125	0.00368	0.00118	271.38700	Q	W	LScrew	B_C	60	S & T	S & T	42	0.79375	1.25984	10.68453
19806	32.01631	0.03123	0.00460	0.00147	217.22026	R	Z	LScrew	A_C	69	127	120	28	0.79335	1.26048	8.55198
20290	32.02652	0.03122	0.00460	0.00147	217.28955	R	W	LScrew	B_C	69	127	120	57	0.79309	1.26089	8.55471
10609	32.07273	0.03118	0.00301	0.00096	332.44908	T	W	LScrew	B_C	49	S & T	S & T	28	0.79195	1.26271	13.08855
4702	32.08333	0.03117	0.00459	0.00147	217.67499	R	Z	LScrew	B_C	35	S & T	S & T	30	0.79169	1.26312	8.56988
18434	32.10278	0.03115	0.00459	0.00146	217.80692	R	W	LScrew	A_C	65	120	127	30	0.79121	1.26389	8.57508
18612	32.10278	0.03115	0.00275	0.00088	363.01153	P	W	LScrew	B_C	65	120	127	36	0.79121	1.26389	14.29179
18930	32.10278	0.03115	0.00459	0.00146	217.80692	R	W	LScrew	B_C	65	120	127	60	0.79121	1.26389	8.57508
17809	32.16034	0.03109	0.00300	0.00096	333.35726	T	W	LScrew	B_C	65	127	120	35	0.78979	1.26616	13.12430
18373	32.16234	0.03109	0.00300	0.00096	333.37793	T	X	LScrew	B_C	65	120	127	28	0.78974	1.26623	13.12512
17983	32.17098	0.03108	0.00367	0.00117	272.83705	Q	Z	LScrew	B_C	65	127	120	42	0.78953	1.26657	10.74162

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14135	32.17333	0.03108	0.00366	0.00117	272.85702	Q	X	LScrew	B_C	57	120	127	30	0.78947	1.26667	10.74240
14138	32.17333	0.03108	0.00458	0.00146	218.28561	R	Y	LScrew	B_C	57	120	127	30	0.78947	1.26667	8.59392
14371	32.17333	0.03108	0.00366	0.00117	272.85702	Q	W	LScrew	B_C	57	120	127	42	0.78947	1.26667	10.74240
19154	32.20000	0.03106	0.00458	0.00146	218.46654	R	W	LScrew	A_C	69	S & T	S & T	30	0.78882	1.26772	8.60104
19332	32.20000	0.03106	0.00275	0.00088	364.11089	P	W	LScrew	B_C	69	S & T	S & T	36	0.78882	1.26772	14.33507
19650	32.20000	0.03106	0.00458	0.00146	218.46654	R	W	LScrew	B_C	69	S & T	S & T	60	0.78882	1.26772	8.60104
19093	32.25974	0.03100	0.00299	0.00095	334.38756	T	X	LScrew	B_C	69	S & T	S & T	28	0.78736	1.27007	13.16486
12131	32.26741	0.03099	0.00365	0.00117	273.65484	Q	W	LScrew	B_C	49	120	127	36	0.78717	1.27037	10.77381
13332	32.31496	0.03095	0.00274	0.00087	365.41085	P	W	LScrew	B_C	57	127	120	28	0.78601	1.27224	14.38625
13421	32.31496	0.03095	0.00299	0.00095	334.95994	T	Z	LScrew	B_C	57	127	120	30	0.78601	1.27224	13.18740
16449	32.32727	0.03093	0.00298	0.00095	335.08756	T	W	LScrew	B_C	60	120	127	36	0.78571	1.27273	13.19242
15495	32.39595	0.03087	0.00364	0.00116	274.74500	Q	X	LScrew	B_C	60	127	120	28	0.78405	1.27543	10.81673
15498	32.39595	0.03087	0.00455	0.00145	219.79600	R	Y	LScrew	B_C	60	127	120	28	0.78405	1.27543	8.65339
15654	32.39595	0.03087	0.00455	0.00145	219.79600	R	X	LScrew	B_C	60	127	120	35	0.78405	1.27543	8.65339
15890	32.39595	0.03087	0.00455	0.00145	219.79600	R	W	LScrew	B_C	60	127	120	49	0.78405	1.27543	8.65339
18544	32.43036	0.03084	0.00273	0.00087	366.71573	P	Z	LScrew	B_C	65	120	127	35	0.78322	1.27679	14.43763
20775	32.45556	0.03081	0.00363	0.00116	275.25050	Q	X	LScrew	B_C	69	120	127	36	0.78261	1.27778	10.83663
20778	32.45556	0.03081	0.00454	0.00145	220.20040	R	Y	LScrew	B_C	69	120	127	36	0.78261	1.27778	8.66931
5182	32.48031	0.03079	0.00454	0.00145	220.36838	R	Z	LScrew	B_C	35	127	120	28	0.78201	1.27875	8.67592
16914	32.50000	0.03077	0.00454	0.00145	220.50194	R	W	LScrew	A_C	65	S & T	S & T	28	0.78154	1.27953	8.68118
17181	32.50000	0.03077	0.00297	0.00095	336.87796	T	Z	LScrew	B_C	65	S & T	S & T	36	0.78154	1.27953	13.26291
19264	32.52857	0.03074	0.00272	0.00087	367.82631	P	Z	LScrew	B_C	69	S & T	S & T	35	0.78085	1.28065	14.48135
12615	32.57143	0.03070	0.00362	0.00115	276.23320	Q	X	LScrew	B_C	57	S & T	S & T	28	0.77982	1.28234	10.87532
12618	32.57143	0.03070	0.00453	0.00144	220.98656	R	Y	LScrew	B_C	57	S & T	S & T	28	0.77982	1.28234	8.70026
12774	32.57143	0.03070	0.00453	0.00144	220.98656	R	X	LScrew	B_C	57	S & T	S & T	35	0.77982	1.28234	8.70026
13010	32.57143	0.03070	0.00453	0.00144	220.98656	R	W	LScrew	B_C	57	S & T	S & T	49	0.77982	1.28234	8.70026
9983	32.59667	0.03068	0.00362	0.00115	276.44724	Q	Z	LScrew	B_C	42	120	127	30	0.77922	1.28333	10.88375
12063	32.59667	0.03068	0.00362	0.00115	276.44724	Q	Z	LScrew	B_C	49	120	127	35	0.77922	1.28333	10.88375
19794	32.59843	0.03068	0.00452	0.00144	221.16972	R	W	LScrew	A_C	69	127	120	28	0.77918	1.28340	8.70747
20061	32.59843	0.03068	0.00296	0.00094	337.89819	T	Z	LScrew	B_C	69	127	120	36	0.77918	1.28340	13.30308
16381	32.65714	0.03062	0.00295	0.00094	338.50682	T	Z	LScrew	B_C	60	120	127	35	0.77778	1.28571	13.32704
4690	32.66667	0.03061	0.00451	0.00144	221.63272	R	W	LScrew	B_C	35	S & T	S & T	30	0.77755	1.28609	8.72570
10694	32.66667	0.03061	0.00451	0.00144	221.63272	R	X	LScrew	B_C	49	S & T	S & T	30	0.77755	1.28609	8.72570
17735	32.75591	0.03053	0.00360	0.00115	277.79772	Q	X	LScrew	B_C	65	127	120	30	0.77543	1.28960	10.93692
17738	32.75591	0.03053	0.00450	0.00144	222.23818	R	Y	LScrew	B_C	65	127	120	30	0.77543	1.28960	8.74953
17971	32.75591	0.03053	0.00360	0.00115	277.79772	Q	W	LScrew	B_C	65	127	120	42	0.77543	1.28960	10.93692
18694	32.75794	0.03053	0.00450	0.00144	222.25195	R	X	LScrew	B_C	65	120	127	42	0.77538	1.28968	8.75008
20943	32.78673	0.03050	0.00360	0.00115	278.05918	Q	Z	LScrew	B_C	69	120	127	49	0.77470	1.29082	10.94721
19414	32.85714	0.03043	0.00449	0.00143	222.92504	R	X	LScrew	B_C	69	S & T	S & T	42	0.77304	1.29359	8.77658
13409	32.90251	0.03039	0.00293	0.00094	341.05012	T	W	LScrew	B_C	57	127	120	30	0.77198	1.29537	13.42717
13583	32.91339	0.03038	0.00358	0.00114	279.13328	Q	Z	LScrew	B_C	57	127	120	36	0.77172	1.29580	10.98950
6702	33.00000	0.03030	0.00447	0.00142	223.89428	R	Z	LScrew	B_C	36	S & T	S & T	30	0.76970	1.29921	8.81474
8703	33.00000	0.03030	0.00357	0.00114	279.86785	Q	Z	LScrew	B_C	42	S & T	S & T	28	0.76970	1.29921	11.01842
14864	33.00000	0.03030	0.00268	0.00085	373.15713	P	Z	LScrew	B_C	60	S & T	S & T	30	0.76970	1.29921	14.69123
18532	33.02000	0.03028	0.00268	0.00085	373.38328	P	W	LScrew	B_C	65	120	127	35	0.76923	1.30000	14.70013
5170	33.07087	0.03024	0.00446	0.00142	224.37508	R	W	LScrew	B_C	35	127	120	28	0.76805	1.30200	8.83366
11174	33.07087	0.03024	0.00446	0.00142	224.37508	R	X	LScrew	B_C	49	127	120	28	0.76805	1.30200	8.83366
17169	33.09091	0.03022	0.00292	0.00093	343.00302	T	W	LScrew	B_C	65	S & T	S & T	36	0.76758	1.30279	13.50406
19252	33.12000	0.03019	0.00267	0.00085	374.51406	P	W	LScrew	B_C	69	S & T	S & T	35	0.76691	1.30394	14.74465
14144	33.17875	0.03014	0.00267	0.00085	375.17840	P	Z	LScrew	B_C	57	120	127	30	0.76555	1.30625	14.77080
18862	33.18896	0.03013	0.00444	0.00142	225.17632	R	Z	LScrew	B_C	65	120	127	57	0.76531	1.30665	8.86521
9971	33.18933	0.03013	0.00355	0.00113	281.47355	Q	W	LScrew	B_C	42	120	127	30	0.76531	1.30667	11.08164
12051	33.18933	0.03013	0.00355	0.00113	281.47355	Q	W	LScrew	B_C	49	120	127	35	0.76531	1.30667	11.08164
20049	33.19112	0.03013	0.00291	0.00093	344.04179	T	W	LScrew	B_C	69	127	120	36	0.76526	1.30674	13.54495
16369	33.25091	0.03007	0.00290	0.00093	344.66149	T	W	LScrew	B_C	60	120	127	35	0.76389	1.30909	13.56935
16543	33.26190	0.03006	0.00354	0.00113	282.08902	Q	Z	LScrew	B_C	60	120	127	42	0.76364	1.30952	11.10587
19582	33.28947	0.03004	0.00443	0.00141	225.85826	R	Z	LScrew	B_C	69	S & T	S & T	57	0.76300	1.31061	8.89206
15014	33.33333	0.03000	0.00442	0.00141	226.15584	R	X	LScrew	B_C	60	S & T	S & T	36	0.76200	1.31234	8.90377
11901	33.33750	0.03000	0.00289	0.00092	345.55905	T	Z	LScrew	B_C	49	120	127	28	0.76190	1.31250	13.60469
20539	33.38286	0.02996	0.00353	0.00113	283.11480	Q	Y	LScrew	B_C	69	120	127	28	0.76087	1.31429	11.14625
20695	33.38286	0.02996	0.00353	0.00113	283.11480	Q	X	LScrew	B_C	69	120	127	35	0.76087	1.31429	11.14625
20698	33.38286	0.02996	0.00442	0.00141	226.49184	R	Y	LScrew	B_C	69	120	127	35	0.76087	1.31429	8.91700
20931	33.38286	0.02996	0.00353	0.00113	283.11480	Q	W	LScrew	B_C	69	120	127	49	0.76087	1.31429	11.14625
7262	33.40832	0.02993	0.00441	0.00141	226.66462	R	Z	LScrew	B_C	36	127	120	28	0.76029	1.31529	8.92380
15504	33.40832	0.02993	0.00265	0.00084	377.77437	P	Z	LScrew	B_C	60	127	120	28	0.76029	1.31529	14.87301
17101	33.42857	0.02991	0.00289	0.00092	346.50305	T	Z	LScrew	B_C	65	S & T	S & T	35	0.75983	1.31609	13.64185
20606	33.46979	0.02988	0.00440	0.00140	227.08166	R	Z	LScrew	A_C	69	120	127	30	0.75889	1.31771	8.94022
20784	33.46979	0.02988	0.00264	0.00084	378.46943	P	Z	LScrew	B_C	69	120	127	36	0.75889	1.31771	14.90037

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
21102	33.46979	0.02988	0.00440	0.00140	227.08166	R	Z	LScrew	B_C	69	120	127	60	0.75889	1.31771	8.94022
13571	33.51181	0.02984	0.00352	0.00112	284.20844	Q	W	LScrew	B_C	57	127	120	36	0.75794	1.31936	11.18931
14294	33.51389	0.02984	0.00440	0.00140	227.38085	R	X	LScrew	B_C	57	120	127	36	0.75789	1.31944	8.95200
19981	33.52981	0.02982	0.00288	0.00092	347.55242	T	Z	LScrew	B_C	69	127	120	35	0.75753	1.32007	13.68317
12624	33.58929	0.02977	0.00263	0.00084	379.82065	P	Z	LScrew	B_C	57	***S & T***	***S & T***	28	0.75619	1.32241	14.95357
6690	33.60000	0.02976	0.00439	0.00140	227.96508	R	W	LScrew	B_C	36	***S & T***	***S & T***	30	0.75595	1.32283	8.97500
8691	33.60000	0.02976	0.00351	0.00112	284.95635	Q	W	LScrew	B_C	42	***S & T***	***S & T***	28	0.75595	1.32283	11.21875
14852	33.60000	0.02976	0.00263	0.00084	379.94180	P	W	LScrew	B_C	60	***S & T***	***S & T***	30	0.75595	1.32283	14.95834
15182	33.67347	0.02970	0.00438	0.00140	228.46355	R	Z	LScrew	B_C	60	***S & T***	***S & T***	49	0.75430	1.32573	8.99463
17744	33.77953	0.02960	0.00262	0.00083	381.97186	P	Z	LScrew	B_C	65	127	120	30	0.75193	1.32990	15.03826
18366	33.78162	0.02960	0.00436	0.00139	229.19733	R	Z	LScrew	A_C	65	120	127	28	0.75189	1.32999	9.02352
14132	33.78200	0.02960	0.00262	0.00083	381.99982	P	W	LScrew	B_C	57	120	127	30	0.75188	1.33000	15.03936
18850	33.79240	0.02959	0.00436	0.00139	229.27044	R	W	LScrew	B_C	65	120	127	57	0.75165	1.33041	9.02640
13503	33.85377	0.02954	0.00348	0.00111	287.10852	Q	Z	LScrew	B_C	57	127	120	35	0.75029	1.33283	11.30349
14462	33.85587	0.02954	0.00435	0.00139	229.70106	R	Z	LScrew	B_C	57	120	127	49	0.75024	1.33291	9.04335
16295	33.86667	0.02953	0.00348	0.00111	287.21791	Q	X	LScrew	B_C	60	120	127	30	0.75000	1.33333	11.30779
16298	33.86667	0.02953	0.00435	0.00139	229.77433	R	Y	LScrew	B_C	60	120	127	30	0.75000	1.33333	9.04623
16531	33.86667	0.02953	0.00348	0.00111	287.21791	Q	W	LScrew	B_C	60	120	127	42	0.75000	1.33333	11.30779
19086	33.88393	0.02951	0.00435	0.00139	229.89144	R	Z	LScrew	A_C	69	***S & T***	***S & T***	28	0.74962	1.33401	9.05084
19570	33.89474	0.02950	0.00435	0.00139	229.96478	R	W	LScrew	B_C	69	***S & T***	***S & T***	57	0.74938	1.33444	9.05373
11889	33.94364	0.02946	0.00284	0.00091	351.84194	T	W	LScrew	B_C	49	120	127	28	0.74830	1.33636	13.85204
11263	33.95276	0.02945	0.00347	0.00111	287.94802	Q	Z	LScrew	B_C	49	127	120	30	0.74810	1.33672	11.33654
5982	33.95486	0.02945	0.00434	0.00138	230.37270	R	Z	LScrew	B_C	35	120	127	30	0.74805	1.33681	9.06979
10142	33.95486	0.02945	0.00434	0.00138	230.37270	R	Z	LScrew	B_C	42	120	127	36	0.74805	1.33681	9.06979
12222	33.95486	0.02945	0.00434	0.00138	230.37270	R	Z	LScrew	B_C	49	120	127	42	0.74805	1.33681	9.06979
7250	34.01575	0.02940	0.00433	0.00138	230.78580	R	W	LScrew	B_C	36	127	120	28	0.74671	1.33920	9.08606
15492	34.01575	0.02940	0.00260	0.00083	384.64300	P	W	LScrew	B_C	60	127	120	28	0.74671	1.33920	15.14343
15581	34.01575	0.02940	0.00284	0.00090	352.58941	T	Z	LScrew	B_C	60	127	120	30	0.74671	1.33920	13.88147
17089	34.03636	0.02938	0.00283	0.00090	352.80310	T	W	LScrew	B_C	65	***S & T***	***S & T***	35	0.74626	1.34001	13.88989
17263	34.04762	0.02937	0.00346	0.00110	288.75254	Q	Z	LScrew	B_C	65	***S & T***	***S & T***	42	0.74601	1.34046	11.36821
20594	34.07833	0.02934	0.00433	0.00138	231.21042	R	W	LScrew	A_C	69	120	127	30	0.74534	1.34167	9.10277
20772	34.07833	0.02934	0.00260	0.00083	385.35070	P	W	LScrew	B_C	69	120	127	36	0.74534	1.34167	15.17129
21090	34.07833	0.02934	0.00433	0.00138	231.21042	R	W	LScrew	B_C	69	120	127	60	0.74534	1.34167	9.10277
17894	34.12073	0.02931	0.00432	0.00138	231.49810	R	X	LScrew	B_C	65	127	120	36	0.74442	1.34334	9.11410
19969	34.13944	0.02929	0.00283	0.00090	353.87156	T	W	LScrew	B_C	69	127	120	35	0.74401	1.34407	13.93195
20533	34.14156	0.02929	0.00283	0.00090	353.89350	T	X	LScrew	B_C	69	120	127	28	0.74396	1.34416	13.93281
20143	34.15073	0.02928	0.00345	0.00110	289.62702	Q	Z	LScrew	B_C	69	127	120	42	0.74376	1.34452	11.40264
12612	34.20000	0.02924	0.00259	0.00082	386.72648	P	W	LScrew	B_C	57	***S & T***	***S & T***	28	0.74269	1.34646	15.22545
12701	34.20000	0.02924	0.00282	0.00090	354.49927	T	Z	LScrew	B_C	57	***S & T***	***S & T***	30	0.74269	1.34646	13.95666
14775	34.28571	0.02917	0.00344	0.00110	290.77179	Q	X	LScrew	B_C	60	***S & T***	***S & T***	28	0.74083	1.34983	11.44771
14778	34.28571	0.02917	0.00430	0.00137	232.61743	R	Y	LScrew	B_C	60	***S & T***	***S & T***	28	0.74083	1.34983	9.15817
14934	34.28571	0.02917	0.00430	0.00137	232.61743	R	X	LScrew	B_C	60	***S & T***	***S & T***	35	0.74083	1.34983	9.15817
15170	34.28571	0.02917	0.00430	0.00137	232.61743	R	W	LScrew	B_C	60	***S & T***	***S & T***	49	0.74083	1.34983	9.15817
4622	34.37500	0.02909	0.00429	0.00137	233.22321	R	Z	LScrew	B_C	35	***S & T***	***S & T***	28	0.73891	1.35335	9.18202
17732	34.39370	0.02908	0.00257	0.00082	388.91681	P	W	LScrew	B_C	65	127	120	30	0.73851	1.35408	15.31169
18354	34.39583	0.02907	0.00429	0.00137	233.36455	R	W	LScrew	A_C	65	120	127	28	0.73846	1.35417	9.18758
18621	34.39583	0.02907	0.00280	0.00089	356.52918	T	Z	LScrew	B_C	65	120	127	36	0.73846	1.35417	14.03658
20704	34.42607	0.02905	0.00257	0.00082	389.28285	P	Z	LScrew	B_C	69	120	127	35	0.73781	1.35536	15.32610
18062	34.46891	0.02901	0.00428	0.00136	233.86032	R	Z	LScrew	B_C	65	127	120	49	0.73690	1.35704	9.20710
13491	34.46929	0.02901	0.00342	0.00109	292.32868	Q	W	LScrew	B_C	57	127	120	35	0.73689	1.35706	11.50900
14055	34.47143	0.02901	0.00342	0.00109	292.34680	Q	X	LScrew	B_C	57	120	127	28	0.73684	1.35714	11.50972
14058	34.47143	0.02901	0.00428	0.00136	233.87744	R	Y	LScrew	B_C	57	120	127	28	0.73684	1.35714	9.20777
14214	34.47143	0.02901	0.00428	0.00136	233.87744	R	X	LScrew	B_C	57	120	127	35	0.73684	1.35714	9.20777
14450	34.47143	0.02901	0.00428	0.00136	233.87744	R	W	LScrew	B_C	57	120	127	49	0.73684	1.35714	9.20777
19074	34.50000	0.02899	0.00427	0.00136	234.07129	R	W	LScrew	A_C	69	***S & T***	***S & T***	28	0.73623	1.35827	9.21541
19341	34.50000	0.02899	0.00280	0.00089	357.60891	T	Z	LScrew	B_C	69	***S & T***	***S & T***	36	0.73623	1.35827	14.07909
11251	34.57008	0.02893	0.00341	0.00109	293.18344	Q	W	LScrew	B_C	49	127	120	30	0.73474	1.36103	11.54266
5970	34.57222	0.02892	0.00426	0.00136	234.56129	R	W	LScrew	B_C	35	120	127	30	0.73469	1.36111	9.23470
10130	34.57222	0.02892	0.00426	0.00136	234.56129	R	W	LScrew	B_C	42	120	127	36	0.73469	1.36111	9.23470
11974	34.57222	0.02892	0.00426	0.00136	234.56129	R	X	LScrew	B_C	49	120	127	30	0.73469	1.36111	9.23470
12210	34.57222	0.02892	0.00426	0.00136	234.56129	R	W	LScrew	B_C	49	120	127	42	0.73469	1.36111	9.23470
13341	34.62317	0.02888	0.00279	0.00089	358.88565	T	Z	LScrew	B_C	57	127	120	28	0.73361	1.36312	14.12936
15569	34.63422	0.02887	0.00279	0.00089	359.00013	T	W	LScrew	B_C	60	127	120	30	0.73338	1.36355	14.13386
15743	34.64567	0.02886	0.00340	0.00109	293.82451	Q	Z	LScrew	B_C	60	127	120	36	0.73314	1.36400	11.56789
17015	34.66667	0.02885	0.00340	0.00108	294.00259	Q	X	LScrew	B_C	65	***S & T***	***S & T***	30	0.73269	1.36483	11.57490
17018	34.66667	0.02885	0.00425	0.00136	235.20207	R	Y	LScrew	B_C	65	***S & T***	***S & T***	30	0.73269	1.36483	9.25992
17251	34.66667	0.02885	0.00340	0.00108	294.00259	Q	W	LScrew	B_C	65	***S & T***	***S & T***	42	0.73269	1.36483	11.57490
19895	34.77165	0.02876	0.00339	0.00108	294.89296	Q	X	LScrew	B_C	69	127	120	30	0.73048	1.36896	11.60996

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19898	34.77165	0.02876	0.00424	0.00135	235.91437	R	Y	LScrew	B_C	69	127	120	30	0.73048	1.36896	9.28797
20131	34.77165	0.02876	0.00339	0.00108	294.89296	Q	W	LScrew	B_C	69	127	120	42	0.73048	1.36896	11.60996
20854	34.77381	0.02876	0.00424	0.00135	235.92900	R	X	LScrew	B_C	69	120	127	42	0.73043	1.36905	9.28854
12689	34.82182	0.02872	0.00277	0.00088	360.94471	T	W	LScrew	B_C	57	***S & T***	***S & T***	30	0.72943	1.37094	14.21042
12863	34.83333	0.02871	0.00339	0.00108	295.41606	Q	Z	LScrew	B_C	57	***S & T***	***S & T***	36	0.72919	1.37139	11.63055
8062	34.92500	0.02863	0.00422	0.00135	236.95478	R	Z	LScrew	B_C	36	120	127	30	0.72727	1.37500	9.32893
9903	34.92500	0.02863	0.00338	0.00108	296.19347	Q	Z	LScrew	B_C	42	120	127	28	0.72727	1.37500	11.66116
10062	34.92500	0.02863	0.00422	0.00135	236.95478	R	Z	LScrew	B_C	42	120	127	35	0.72727	1.37500	9.32893
16304	34.92500	0.02863	0.00253	0.00081	394.92463	P	Z	LScrew	B_C	60	120	127	30	0.72727	1.37500	15.54821
4610	35.00000	0.02857	0.00421	0.00134	237.46363	R	W	LScrew	B_C	35	***S & T***	***S & T***	28	0.72571	1.37795	9.34896
10614	35.00000	0.02857	0.00421	0.00134	237.46363	R	X	LScrew	B_C	49	***S & T***	***S & T***	28	0.72571	1.37795	9.34896
18609	35.02121	0.02855	0.00275	0.00088	363.01153	T	W	LScrew	B_C	65	120	127	36	0.72527	1.37879	14.29179
20692	35.05200	0.02853	0.00252	0.00080	396.36072	P	W	LScrew	B_C	69	120	127	35	0.72464	1.38000	15.60475
17655	35.09561	0.02849	0.00336	0.00107	297.64041	Q	X	LScrew	B_C	65	127	120	28	0.72374	1.38172	11.71813
17658	35.09561	0.02849	0.00420	0.00134	238.11233	R	Y	LScrew	B_C	65	127	120	28	0.72374	1.38172	9.37450
17814	35.09561	0.02849	0.00420	0.00134	238.11233	R	X	LScrew	B_C	65	127	120	35	0.72374	1.38172	9.37450
18050	35.09561	0.02849	0.00420	0.00134	238.11233	R	W	LScrew	B_C	65	127	120	49	0.72374	1.38172	9.37450
19329	35.12727	0.02847	0.00275	0.00088	364.11089	T	W	LScrew	B_C	69	***S & T***	***S & T***	36	0.72308	1.38296	14.33507
21022	35.23136	0.02838	0.00418	0.00133	239.03333	R	Z	LScrew	B_C	69	120	127	57	0.72095	1.38706	9.41076
13329	35.25268	0.02837	0.00274	0.00087	365.41085	T	W	LScrew	B_C	57	127	120	28	0.72051	1.38790	14.38625
13662	35.26434	0.02836	0.00418	0.00133	239.25710	R	Z	LScrew	B_C	57	127	120	42	0.72027	1.38836	9.41957
15731	35.27559	0.02835	0.00334	0.00107	299.16677	Q	W	LScrew	B_C	60	127	120	36	0.72004	1.38880	11.77822
16454	35.27778	0.02835	0.00418	0.00133	239.34826	R	X	LScrew	B_C	60	120	127	36	0.72000	1.38889	9.42316
6622	35.35714	0.02828	0.00417	0.00133	239.88673	R	Z	LScrew	B_C	36	***S & T***	***S & T***	28	0.71838	1.39201	9.44436
14784	35.35714	0.02828	0.00250	0.00080	399.81121	P	Z	LScrew	B_C	60	***S & T***	***S & T***	28	0.71838	1.39201	15.74060
11422	35.36745	0.02827	0.00417	0.00133	239.95668	R	Z	LScrew	B_C	49	127	120	36	0.71817	1.39242	9.44711
18541	35.37857	0.02827	0.00273	0.00087	366.71573	T	Z	LScrew	B_C	65	120	127	35	0.71795	1.39286	14.43763
12851	35.46667	0.02820	0.00332	0.00106	300.78726	Q	W	LScrew	B_C	57	***S & T***	***S & T***	36	0.71617	1.39633	11.84202
19261	35.48571	0.02818	0.00272	0.00087	367.82631	T	Z	LScrew	B_C	69	***S & T***	***S & T***	35	0.71578	1.39708	14.48135
14064	35.54866	0.02813	0.00249	0.00079	401.97685	P	Z	LScrew	B_C	57	120	127	28	0.71451	1.39955	15.82586
8050	35.56000	0.02812	0.00414	0.00132	241.26305	R	W	LScrew	B_C	36	120	127	30	0.71429	1.40000	9.49855
9891	35.56000	0.02812	0.00332	0.00106	301.57881	Q	W	LScrew	B_C	42	120	127	28	0.71429	1.40000	11.87318
10050	35.56000	0.02812	0.00414	0.00132	241.26305	R	W	LScrew	B_C	42	120	127	35	0.71429	1.40000	9.49855
16292	35.56000	0.02812	0.00249	0.00079	402.10508	P	W	LScrew	B_C	60	120	127	30	0.71429	1.40000	15.83091
15663	35.63555	0.02806	0.00331	0.00106	302.21950	Q	Z	LScrew	B_C	60	127	120	35	0.71277	1.40297	11.89841
16622	35.63776	0.02806	0.00414	0.00132	241.79059	R	Z	LScrew	B_C	60	120	127	49	0.71273	1.40306	9.51931
17024	35.75000	0.02797	0.00247	0.00079	404.25356	P	Z	LScrew	B_C	65	***S & T***	***S & T***	30	0.71049	1.40748	15.91549
12783	35.82857	0.02791	0.00329	0.00105	303.85652	Q	Z	LScrew	B_C	57	***S & T***	***S & T***	35	0.70893	1.41057	11.96286
19904	35.85827	0.02789	0.00247	0.00079	405.47782	P	Z	LScrew	B_C	69	127	120	30	0.70834	1.41174	15.96369
20526	35.86049	0.02789	0.00411	0.00131	243.30178	R	Z	LScrew	A_C	69	120	127	28	0.70830	1.41183	9.57881
21010	35.87193	0.02788	0.00411	0.00131	243.37939	R	W	LScrew	B_C	69	120	127	57	0.70807	1.41228	9.58187
13414	35.90551	0.02785	0.00410	0.00131	243.60723	R	X	LScrew	B_C	57	127	120	30	0.70741	1.41360	9.59084
13650	35.90551	0.02785	0.00410	0.00131	243.60723	R	W	LScrew	B_C	57	127	120	42	0.70741	1.41360	9.59084
10703	35.93333	0.02783	0.00328	0.00105	304.74499	Q	Z	LScrew	B_C	49	***S & T***	***S & T***	30	0.70686	1.41470	11.99783
6610	36.00000	0.02778	0.00409	0.00131	244.24830	R	W	LScrew	B_C	36	***S & T***	***S & T***	28	0.70556	1.41732	9.61607
14772	36.00000	0.02778	0.00246	0.00078	407.08050	P	W	LScrew	B_C	60	***S & T***	***S & T***	28	0.70556	1.41732	16.02679
14861	36.00000	0.02778	0.00268	0.00085	373.15713	T	Z	LScrew	B_C	60	***S & T***	***S & T***	30	0.70556	1.41732	14.69123
11410	36.01050	0.02777	0.00409	0.00131	244.31953	R	W	LScrew	B_C	49	127	120	36	0.70535	1.41774	9.61888
18529	36.02182	0.02776	0.00268	0.00085	373.38328	T	W	LScrew	B_C	65	120	127	35	0.70513	1.41818	14.70013
18703	36.03373	0.02775	0.00327	0.00104	305.59644	Q	Z	LScrew	B_C	65	120	127	42	0.70490	1.41865	12.03136
17174	36.11111	0.02769	0.00408	0.00130	245.00215	R	X	LScrew	B_C	65	***S & T***	***S & T***	36	0.70338	1.42170	9.64575
19249	36.13091	0.02768	0.00267	0.00085	374.51406	T	W	LScrew	B_C	69	***S & T***	***S & T***	35	0.70300	1.42248	14.74465
19423	36.14286	0.02767	0.00326	0.00104	306.52193	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	42	0.70277	1.42295	12.06779
17664	36.19235	0.02763	0.00244	0.00078	409.25557	P	Z	LScrew	B_C	65	127	120	28	0.70181	1.42490	16.11242
14052	36.19500	0.02763	0.00244	0.00078	409.28552	P	W	LScrew	B_C	57	120	127	28	0.70175	1.42500	16.11360
14141	36.19500	0.02763	0.00267	0.00085	375.17840	T	Z	LScrew	B_C	57	120	127	30	0.70175	1.42500	14.77080
20054	36.22047	0.02761	0.00407	0.00130	245.74414	R	X	LScrew	B_C	69	127	120	36	0.70126	1.42600	9.67497
15651	36.28346	0.02756	0.00325	0.00104	307.71440	Q	W	LScrew	B_C	60	127	120	35	0.70004	1.42848	12.11474
16215	36.28571	0.02756	0.00325	0.00104	307.73348	Q	X	LScrew	B_C	60	120	127	28	0.70000	1.42857	12.11549
16218	36.28571	0.02756	0.00406	0.00130	246.18678	R	Y	LScrew	B_C	60	120	127	28	0.70000	1.42857	9.69239
16374	36.28571	0.02756	0.00406	0.00130	246.18678	R	X	LScrew	B_C	60	120	127	35	0.70000	1.42857	9.69239
16610	36.28571	0.02756	0.00406	0.00130	246.18678	R	W	LScrew	B_C	60	120	127	49	0.70000	1.42857	9.69239
9262	36.37795	0.02749	0.00405	0.00129	246.81259	R	Z	LScrew	B_C	42	127	120	30	0.69823	1.43220	9.71703
11183	36.37795	0.02749	0.00324	0.00103	308.51574	Q	Z	LScrew	B_C	49	127	120	28	0.69823	1.43220	12.14629
11342	36.37795	0.02749	0.00405	0.00129	246.81259	R	Z	LScrew	B_C	49	127	120	35	0.69823	1.43220	9.71703
5902	36.38021	0.02749	0.00405	0.00129	246.82789	R	Z	LScrew	B_C	35	120	127	28	0.69818	1.43229	9.71763
17012	36.40000	0.02747	0.00243	0.00077	411.60362	P	W	LScrew	B_C	65	***S & T***	***S & T***	30	0.69780	1.43307	16.20487
15501	36.44544	0.02744	0.00265	0.00084	377.77437	T	Z	LScrew	B_C	60	127	120	28	0.69693	1.43486	14.87301

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17342	36.47959	0.02741	0.00404	0.00129	247.50218	R	Z	LScrew	B_C	65	S & T	S & T	49	0.69628	1.43620	9.74418
12771	36.48000	0.02741	0.00323	0.00103	309.38118	Q	W	LScrew	B_C	57	S & T	S & T	35	0.69627	1.43622	12.18036
19892	36.51024	0.02739	0.00242	0.00077	412.85015	P	W	LScrew	B_C	69	127	120	30	0.69570	1.43741	16.25394
20514	36.51250	0.02739	0.00404	0.00129	247.72545	R	W	LScrew	A_C	69	120	127	28	0.69565	1.43750	9.75297
20781	36.51250	0.02739	0.00264	0.00084	378.46943	T	Z	LScrew	B_C	69	120	127	36	0.69565	1.43750	14.90037
10691	36.58667	0.02733	0.00322	0.00103	310.28581	Q	W	LScrew	B_C	49	S & T	S & T	30	0.69424	1.44042	12.21598
20222	36.59007	0.02733	0.00403	0.00128	248.25173	R	Z	LScrew	B_C	69	127	120	49	0.69418	1.44055	9.77369
12621	36.64286	0.02729	0.00263	0.00084	379.82065	T	Z	LScrew	B_C	57	S & T	S & T	28	0.69318	1.44263	14.95357
14849	36.65455	0.02728	0.00263	0.00084	379.94180	T	W	LScrew	B_C	60	S & T	S & T	30	0.69296	1.44309	14.95834
15023	36.66667	0.02727	0.00322	0.00103	310.96427	Q	Z	LScrew	B_C	60	S & T	S & T	36	0.69273	1.44357	12.24269
18455	36.68889	0.02726	0.00321	0.00103	311.15274	Q	X	LScrew	B_C	65	120	127	30	0.69231	1.44444	12.25011
18458	36.68889	0.02726	0.00402	0.00128	248.92219	R	Y	LScrew	B_C	65	120	127	30	0.69231	1.44444	9.80009
18691	36.68889	0.02726	0.00321	0.00103	311.15274	Q	W	LScrew	B_C	65	120	127	42	0.69231	1.44444	12.25011
19175	36.80000	0.02717	0.00320	0.00102	312.09505	Q	X	LScrew	B_C	69	S & T	S & T	30	0.69022	1.44882	12.28721
19178	36.80000	0.02717	0.00401	0.00128	249.67604	R	Y	LScrew	B_C	69	S & T	S & T	30	0.69022	1.44882	9.82977
19411	36.80000	0.02717	0.00320	0.00102	312.09505	Q	W	LScrew	B_C	69	S & T	S & T	42	0.69022	1.44882	12.28721
17652	36.85039	0.02714	0.00240	0.00077	416.69658	P	W	LScrew	B_C	65	127	120	28	0.68927	1.45080	16.40538
17741	36.85039	0.02714	0.00262	0.00083	381.97186	T	Z	LScrew	B_C	65	127	120	30	0.68927	1.45080	15.03826
14129	36.85309	0.02713	0.00262	0.00083	381.99982	T	W	LScrew	B_C	57	120	127	30	0.68922	1.45091	15.03936
14303	36.86528	0.02713	0.00320	0.00102	312.64866	Q	Z	LScrew	B_C	57	120	127	36	0.68900	1.45139	12.30900
9250	37.03937	0.02700	0.00398	0.00127	251.30009	R	W	LScrew	B_C	42	127	120	30	0.68576	1.45824	9.89370
11171	37.03937	0.02700	0.00318	0.00102	314.12511	Q	W	LScrew	B_C	49	127	120	28	0.68576	1.45824	12.36713
11330	37.03937	0.02700	0.00398	0.00127	251.30009	R	W	LScrew	B_C	49	127	120	35	0.68576	1.45824	9.89370
5890	37.04167	0.02700	0.00398	0.00127	251.31567	R	W	LScrew	B_C	35	120	127	28	0.68571	1.45833	9.89432
11894	37.04167	0.02700	0.00398	0.00127	251.31567	R	X	LScrew	B_C	49	120	127	28	0.68571	1.45833	9.89432
15489	37.10809	0.02695	0.00260	0.00083	384.64300	T	W	LScrew	B_C	60	127	120	28	0.68449	1.46095	15.14343
15822	37.12036	0.02694	0.00397	0.00127	251.84958	R	Z	LScrew	B_C	60	127	120	42	0.68426	1.46143	9.91534
16935	37.14286	0.02692	0.00317	0.00101	315.00277	Q	X	LScrew	B_C	65	S & T	S & T	28	0.68385	1.46232	12.40168
16938	37.14286	0.02692	0.00397	0.00127	252.00222	R	Y	LScrew	B_C	65	S & T	S & T	28	0.68385	1.46232	9.92135
17094	37.14286	0.02692	0.00397	0.00127	252.00222	R	X	LScrew	B_C	65	S & T	S & T	35	0.68385	1.46232	9.92135
17330	37.14286	0.02692	0.00397	0.00127	252.00222	R	W	LScrew	B_C	65	S & T	S & T	49	0.68385	1.46232	9.92135
20769	37.17636	0.02690	0.00260	0.00083	385.35070	T	W	LScrew	B_C	69	120	127	36	0.68323	1.46364	15.17129
19815	37.25534	0.02684	0.00316	0.00101	315.95675	Q	X	LScrew	B_C	69	127	120	28	0.68178	1.46675	12.43924
19818	37.25534	0.02684	0.00396	0.00126	252.76540	R	Y	LScrew	B_C	69	127	120	28	0.68178	1.46675	9.95139
19974	37.25534	0.02684	0.00396	0.00126	252.76540	R	X	LScrew	B_C	69	127	120	35	0.68178	1.46675	9.95139
20210	37.25534	0.02684	0.00396	0.00126	252.76540	R	W	LScrew	B_C	69	127	120	49	0.68178	1.46675	9.95139
12609	37.30909	0.02680	0.00259	0.00082	386.72648	T	W	LScrew	B_C	57	S & T	S & T	28	0.68080	1.46886	15.22545
12942	37.32143	0.02679	0.00395	0.00126	253.21377	R	Z	LScrew	B_C	57	S & T	S & T	42	0.68057	1.46935	9.96905
15011	37.33333	0.02679	0.00316	0.00101	316.61817	Q	W	LScrew	B_C	60	S & T	S & T	36	0.68036	1.46982	12.46528
7982	37.41964	0.02672	0.00394	0.00126	253.88012	R	Z	LScrew	B_C	36	120	127	28	0.67879	1.47321	9.99528
16224	37.41964	0.02672	0.00236	0.00075	423.13353	P	Z	LScrew	B_C	60	120	127	28	0.67879	1.47321	16.65880
10782	37.43056	0.02672	0.00394	0.00126	253.95416	R	Z	LScrew	B_C	49	S & T	S & T	36	0.67859	1.47364	9.99820
17729	37.52040	0.02665	0.00257	0.00082	388.91681	T	W	LScrew	B_C	65	127	120	30	0.67697	1.47718	15.31169
17903	37.53281	0.02664	0.00314	0.00100	318.30989	Q	Z	LScrew	B_C	65	127	120	36	0.67674	1.47767	12.53189
14291	37.53556	0.02664	0.00314	0.00100	318.33318	Q	W	LScrew	B_C	57	120	127	36	0.67669	1.47778	12.53280
20701	37.55571	0.02663	0.00257	0.00082	389.28285	T	Z	LScrew	B_C	69	120	127	35	0.67633	1.47857	15.32610
14943	37.71429	0.02652	0.00313	0.00100	319.84897	Q	Z	LScrew	B_C	60	S & T	S & T	35	0.67348	1.48481	12.59248
15574	37.79528	0.02646	0.00390	0.00124	256.42866	R	X	LScrew	B_C	60	127	120	30	0.67204	1.48800	10.09562
15810	37.79528	0.02646	0.00390	0.00124	256.42866	R	W	LScrew	B_C	60	127	120	42	0.67204	1.48800	10.09562
18464	37.83542	0.02643	0.00234	0.00075	427.83501	P	Z	LScrew	B_C	65	120	127	30	0.67133	1.48958	16.84390
14223	37.91857	0.02637	0.00311	0.00099	321.58148	Q	Z	LScrew	B_C	57	120	127	35	0.66986	1.49286	12.66069
19184	37.95000	0.02635	0.00233	0.00074	429.13070	P	Z	LScrew	B_C	69	S & T	S & T	30	0.66930	1.49409	16.89491
12694	38.00000	0.02632	0.00388	0.00124	257.81765	R	X	LScrew	B_C	57	S & T	S & T	30	0.66842	1.49606	10.15030
12930	38.00000	0.02632	0.00388	0.00124	257.81765	R	W	LScrew	B_C	57	S & T	S & T	42	0.66842	1.49606	10.15030
11983	38.02944	0.02630	0.00310	0.00099	322.52178	Q	Z	LScrew	B_C	49	120	127	30	0.66790	1.49722	12.69771
7970	38.10000	0.02625	0.00387	0.00123	258.49612	R	W	LScrew	B_C	36	120	127	28	0.66667	1.50000	10.17701
16212	38.10000	0.02625	0.00232	0.00074	430.82687	P	W	LScrew	B_C	60	120	127	28	0.66667	1.50000	16.96169
16301	38.10000	0.02625	0.00253	0.00081	394.92463	T	Z	LScrew	B_C	60	120	127	30	0.66667	1.50000	15.54821
10770	38.11111	0.02624	0.00387	0.00123	258.57150	R	W	LScrew	B_C	49	S & T	S & T	36	0.66647	1.50044	10.17998
17891	38.21522	0.02617	0.00309	0.00098	324.09734	Q	W	LScrew	B_C	65	127	120	36	0.66466	1.50454	12.75974
18614	38.21759	0.02617	0.00386	0.00123	259.29395	R	X	LScrew	B_C	65	120	127	36	0.66462	1.50463	10.20842
20689	38.23855	0.02615	0.00252	0.00080	396.36072	T	W	LScrew	B_C	69	120	127	35	0.66425	1.50545	15.60475
20863	38.25119	0.02614	0.00308	0.00098	324.40237	Q	Z	LScrew	B_C	69	120	127	42	0.66403	1.50595	12.77175
16944	38.30357	0.02611	0.00231	0.00074	433.12881	P	Z	LScrew	B_C	65	S & T	S & T	28	0.66312	1.50801	17.05232
19334	38.33333	0.02609	0.00384	0.00123	260.07921	R	X	LScrew	B_C	69	S & T	S & T	36	0.66261	1.50919	10.23934
14931	38.40000	0.02604	0.00307	0.00098	325.66440	Q	W	LScrew	B_C	60	S & T	S & T	35	0.66146	1.51181	12.82143
19824	38.41957	0.02603	0.00230	0.00073	434.44053	P	Z	LScrew	B_C	69	127	120	28	0.66112	1.51258	17.10396
13334	38.47019	0.02599	0.00383	0.00122	261.00775	R	X	LScrew	B_C	57	127	120	28	0.66025	1.51457	10.27590

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8782	38.50000	0.02597	0.00383	0.00122	261.20999	R	Z	LScrew	B_C	42	S & T	S & T	30	0.65974	1.51575	10.28386
10623	38.50000	0.02597	0.00306	0.00098	326.51249	Q	Z	LScrew	B_C	49	S & T	S & T	28	0.65974	1.51575	12.85482
18452	38.52333	0.02596	0.00230	0.00073	435.61383	P	W	LScrew	B_C	65	120	127	30	0.65934	1.51667	17.15015
14781	38.57143	0.02593	0.00250	0.00080	399.81121	T	Z	LScrew	B_C	60	S & T	S & T	28	0.65852	1.51856	15.74060
17823	38.60517	0.02590	0.00305	0.00097	327.40445	Q	Z	LScrew	B_C	65	127	120	35	0.65794	1.51989	12.88994
18782	38.60757	0.02590	0.00382	0.00122	261.93980	R	Z	LScrew	B_C	65	120	127	49	0.65790	1.51998	10.31259
14211	38.60800	0.02590	0.00305	0.00097	327.42842	Q	W	LScrew	B_C	57	120	127	35	0.65789	1.52000	12.89088
19172	38.64000	0.02588	0.00229	0.00073	436.93307	P	W	LScrew	B_C	69	S & T	S & T	30	0.65735	1.52126	17.20209
11971	38.72089	0.02583	0.00305	0.00097	328.38581	Q	W	LScrew	B_C	49	120	127	30	0.65598	1.52444	12.92858
19502	38.72449	0.02582	0.00381	0.00121	262.73308	R	Z	LScrew	B_C	69	S & T	S & T	49	0.65592	1.52459	10.34382
14061	38.78036	0.02579	0.00249	0.00079	401.97685	T	Z	LScrew	B_C	57	120	127	28	0.65497	1.52679	15.82586
16289	38.79273	0.02578	0.00249	0.00079	402.10508	T	W	LScrew	B_C	60	120	127	30	0.65476	1.52727	15.83091
16463	38.80556	0.02577	0.00304	0.00097	329.10386	Q	Z	LScrew	B_C	60	120	127	36	0.65455	1.52778	12.95684
20615	38.94667	0.02568	0.00303	0.00097	330.30060	Q	X	LScrew	B_C	69	120	127	30	0.65217	1.53333	13.00396
20618	38.94667	0.02568	0.00378	0.00121	264.24048	R	Y	LScrew	B_C	69	120	127	30	0.65217	1.53333	10.40317
20851	38.94667	0.02568	0.00303	0.00097	330.30060	Q	W	LScrew	B_C	69	120	127	42	0.65217	1.53333	13.00396
9182	38.97638	0.02566	0.00378	0.00121	264.44206	R	Z	LScrew	B_C	42	127	120	28	0.65168	1.53450	10.41110
16932	39.00000	0.02564	0.00227	0.00072	441.00388	P	W	LScrew	B_C	65	S & T	S & T	28	0.65128	1.53543	17.36236
17021	39.00000	0.02564	0.00247	0.00079	404.25356	T	Z	LScrew	B_C	65	S & T	S & T	30	0.65128	1.53543	15.91549
19812	39.11811	0.02556	0.00226	0.00072	442.33944	P	W	LScrew	B_C	69	127	120	28	0.64932	1.54008	17.41494
19901	39.11811	0.02556	0.00247	0.00079	405.47782	T	Z	LScrew	B_C	69	127	120	30	0.64932	1.54008	15.96369
8770	39.20000	0.02551	0.00376	0.00120	265.95926	R	W	LScrew	B_C	42	S & T	S & T	30	0.64796	1.54331	10.47084
10611	39.20000	0.02551	0.00301	0.00096	332.44908	Q	W	LScrew	B_C	49	S & T	S & T	28	0.64796	1.54331	13.08855
14769	39.27273	0.02546	0.00246	0.00078	407.08050	T	W	LScrew	B_C	60	S & T	S & T	28	0.64676	1.54617	16.02679
15102	39.28571	0.02545	0.00375	0.00120	266.54081	R	Z	LScrew	B_C	60	S & T	S & T	42	0.64655	1.54668	10.49373
17811	39.30709	0.02544	0.00300	0.00096	333.35726	Q	W	LScrew	B_C	65	127	120	35	0.64619	1.54752	13.12430
18375	39.30952	0.02544	0.00300	0.00096	333.37793	Q	X	LScrew	B_C	65	120	127	28	0.64615	1.54762	13.12512
18378	39.30952	0.02544	0.00375	0.00120	266.70235	R	Y	LScrew	B_C	65	120	127	28	0.64615	1.54762	10.50009
18534	39.30952	0.02544	0.00375	0.00120	266.70235	R	X	LScrew	B_C	65	120	127	35	0.64615	1.54762	10.50009
18770	39.30952	0.02544	0.00375	0.00120	266.70235	R	W	LScrew	B_C	65	120	127	49	0.64615	1.54762	10.50009
19095	39.42857	0.02536	0.00299	0.00095	334.38756	Q	X	LScrew	B_C	69	S & T	S & T	28	0.64420	1.55231	13.16486
19098	39.42857	0.02536	0.00374	0.00119	267.51005	R	Y	LScrew	B_C	69	S & T	S & T	28	0.64420	1.55231	10.53189
19254	39.42857	0.02536	0.00374	0.00119	267.51005	R	X	LScrew	B_C	69	S & T	S & T	35	0.64420	1.55231	10.53189
19490	39.42857	0.02536	0.00374	0.00119	267.51005	R	W	LScrew	B_C	69	S & T	S & T	49	0.64420	1.55231	10.53189
17661	39.48256	0.02533	0.00244	0.00078	409.25557	T	Z	LScrew	B_C	65	127	120	28	0.64332	1.55443	16.11242
14049	39.48545	0.02533	0.00244	0.00078	409.28552	T	W	LScrew	B_C	57	120	127	28	0.64327	1.55455	16.11360
13423	39.49606	0.02532	0.00299	0.00095	334.95994	Q	Z	LScrew	B_C	57	127	120	30	0.64310	1.55496	13.18740
14382	39.49851	0.02532	0.00373	0.00119	267.98457	R	Z	LScrew	B_C	57	120	127	42	0.64306	1.55506	10.55057
16451	39.51111	0.02531	0.00298	0.00095	335.08756	Q	W	LScrew	B_C	60	120	127	36	0.64286	1.55556	13.19242
12142	39.61400	0.02524	0.00372	0.00119	268.76815	R	Z	LScrew	B_C	49	120	127	36	0.64119	1.55961	10.58142
9170	39.68504	0.02520	0.00371	0.00118	269.25010	R	W	LScrew	B_C	42	127	120	28	0.64004	1.56240	10.60040
17009	39.70909	0.02518	0.00243	0.00077	411.60362	T	W	LScrew	B_C	65	S & T	S & T	30	0.63965	1.56335	16.20487
17183	39.72222	0.02517	0.00297	0.00095	336.87796	Q	Z	LScrew	B_C	65	S & T	S & T	36	0.63944	1.56387	13.26291
19889	39.82935	0.02511	0.00242	0.00077	412.85015	T	W	LScrew	B_C	69	127	120	30	0.63772	1.56808	16.25394
20063	39.84252	0.02510	0.00296	0.00094	337.89819	Q	Z	LScrew	B_C	69	127	120	36	0.63751	1.56860	13.30308
16383	39.91429	0.02505	0.00295	0.00094	338.50682	Q	Z	LScrew	B_C	60	120	127	35	0.63636	1.57143	13.32704
14854	40.00000	0.02500	0.00368	0.00118	271.38700	R	X	LScrew	B_C	60	S & T	S & T	30	0.63500	1.57480	10.68453
15090	40.00000	0.02500	0.00368	0.00118	271.38700	R	W	LScrew	B_C	60	S & T	S & T	42	0.63500	1.57480	10.68453
20624	40.16375	0.02490	0.00220	0.00070	454.16332	P	Z	LScrew	B_C	69	120	127	30	0.63241	1.58125	17.88045
17649	40.20043	0.02488	0.00240	0.00077	416.69658	T	W	LScrew	B_C	65	127	120	28	0.63183	1.58269	16.40538
17982	40.21372	0.02487	0.00367	0.00117	272.83705	R	Z	LScrew	B_C	65	127	120	42	0.63163	1.58322	10.74162
13411	40.21417	0.02487	0.00293	0.00094	341.05012	Q	W	LScrew	B_C	57	127	120	30	0.63162	1.58324	13.42717
14134	40.21667	0.02487	0.00366	0.00117	272.85702	R	X	LScrew	B_C	57	120	127	30	0.63158	1.58333	10.74240
14370	40.21667	0.02487	0.00366	0.00117	272.85702	R	W	LScrew	B_C	57	120	127	42	0.63158	1.58333	10.74240
12130	40.33426	0.02479	0.00365	0.00117	273.65484	R	W	LScrew	B_C	49	120	127	36	0.62974	1.58796	10.77381
17171	40.44444	0.02473	0.00292	0.00093	343.00302	Q	W	LScrew	B_C	65	S & T	S & T	36	0.62802	1.59230	13.50406
15494	40.49494	0.02469	0.00364	0.00116	274.74500	R	X	LScrew	B_C	60	127	120	28	0.62724	1.59429	10.81673
18384	40.53795	0.02467	0.00218	0.00070	458.39466	P	Z	LScrew	B_C	65	120	127	28	0.62657	1.59598	18.04703
20051	40.56693	0.02465	0.00291	0.00093	344.04179	Q	W	LScrew	B_C	69	127	120	36	0.62613	1.59712	13.54495
20774	40.56944	0.02465	0.00363	0.00116	275.25050	R	X	LScrew	B_C	69	120	127	36	0.62609	1.59722	10.83663
16371	40.64000	0.02461	0.00290	0.00093	344.66149	Q	W	LScrew	B_C	60	120	127	35	0.62500	1.60000	13.56935
19104	40.66071	0.02459	0.00217	0.00069	459.78289	P	Z	LScrew	B_C	69	S & T	S & T	28	0.62468	1.60082	18.10169
12614	40.71429	0.02456	0.00362	0.00115	276.23320	R	X	LScrew	B_C	57	S & T	S & T	28	0.62386	1.60292	10.87532
9982	40.74583	0.02454	0.00362	0.00115	276.44724	R	Z	LScrew	B_C	42	120	127	30	0.62338	1.60417	10.88375
11903	40.74583	0.02454	0.00289	0.00092	345.55905	Q	Z	LScrew	B_C	49	120	127	28	0.62338	1.60417	13.60469
12062	40.74583	0.02454	0.00362	0.00115	276.44724	R	Z	LScrew	B_C	49	120	127	35	0.62338	1.60417	10.88375
16221	40.82143	0.02450	0.00236	0.00075	423.13353	T	Z	LScrew	B_C	60	120	127	28	0.62222	1.60714	16.65880
17103	40.85714	0.02448	0.00289	0.00092	346.50305	Q	Z	LScrew	B_C	65	S & T	S & T	35	0.62168	1.60855	13.64185

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20612	40.89400	0.02445	0.00216	0.00069	462.42084	P	W	LScrew	B_C	69	120	127	30	0.62112	1.61000	18.20554
17734	40.94488	0.02442	0.00360	0.00115	277.79772	R	X	LScrew	B_C	65	127	120	30	0.62035	1.61200	10.93692
17970	40.94488	0.02442	0.00360	0.00115	277.79772	R	W	LScrew	B_C	65	127	120	42	0.62035	1.61200	10.93692
19983	40.98088	0.02440	0.00288	0.00092	347.55242	Q	Z	LScrew	B_C	69	127	120	35	0.61980	1.61342	13.68317
20942	40.98342	0.02440	0.00360	0.00115	278.05918	R	Z	LScrew	B_C	69	120	127	49	0.61976	1.61352	10.94721
13582	41.14173	0.02431	0.00358	0.00114	279.13328	R	Z	LScrew	B_C	57	127	120	36	0.61738	1.61975	10.98950
8702	41.25000	0.02424	0.00357	0.00114	279.86785	R	Z	LScrew	B_C	42	***S & T***	***S & T***	28	0.61576	1.62402	11.01842
18372	41.27500	0.02423	0.00214	0.00068	466.72910	P	W	LScrew	B_C	65	120	127	28	0.61538	1.62500	18.37516
18461	41.27500	0.02423	0.00234	0.00075	427.83501	T	Z	LScrew	B_C	65	120	127	30	0.61538	1.62500	16.84390
19092	41.40000	0.02415	0.00214	0.00068	468.14258	P	W	LScrew	B_C	69	***S & T***	***S & T***	28	0.61353	1.62992	18.43081
19181	41.40000	0.02415	0.00233	0.00074	429.13070	T	Z	LScrew	B_C	69	***S & T***	***S & T***	30	0.61353	1.62992	16.89491
9970	41.48667	0.02410	0.00355	0.00113	281.47355	R	W	LScrew	B_C	42	120	127	30	0.61224	1.63333	11.08164
11891	41.48667	0.02410	0.00284	0.00091	351.84194	Q	W	LScrew	B_C	49	120	127	28	0.61224	1.63333	13.85204
12050	41.48667	0.02410	0.00355	0.00113	281.47355	R	W	LScrew	B_C	49	120	127	35	0.61224	1.63333	11.08164
16209	41.56364	0.02406	0.00232	0.00074	430.82687	T	W	LScrew	B_C	60	120	127	28	0.61111	1.63636	16.96169
15583	41.57480	0.02405	0.00284	0.00090	352.58941	Q	Z	LScrew	B_C	60	127	120	30	0.61095	1.63680	13.88147
16542	41.57738	0.02405	0.00354	0.00113	282.08902	R	Z	LScrew	B_C	60	120	127	42	0.61091	1.63690	11.10587
17091	41.60000	0.02404	0.00283	0.00090	352.80310	Q	W	LScrew	B_C	65	***S & T***	***S & T***	35	0.61058	1.63780	13.88989
19971	41.72598	0.02397	0.00283	0.00090	353.87156	Q	W	LScrew	B_C	69	127	120	35	0.60873	1.64276	13.93195
20535	41.72857	0.02396	0.00283	0.00090	353.89350	Q	X	LScrew	B_C	69	120	127	28	0.60870	1.64286	13.93281
20538	41.72857	0.02396	0.00353	0.00113	283.11480	R	Y	LScrew	B_C	69	120	127	28	0.60870	1.64286	11.14625
20694	41.72857	0.02396	0.00353	0.00113	283.11480	R	X	LScrew	B_C	69	120	127	35	0.60870	1.64286	11.14625
20930	41.72857	0.02396	0.00353	0.00113	283.11480	R	W	LScrew	B_C	69	120	127	49	0.60870	1.64286	11.14625
16941	41.78571	0.02393	0.00231	0.00074	433.12881	T	Z	LScrew	B_C	65	***S & T***	***S & T***	28	0.60786	1.64511	17.05232
12703	41.80000	0.02392	0.00282	0.00090	354.49927	Q	Z	LScrew	B_C	57	***S & T***	***S & T***	30	0.60766	1.64567	13.95666
13570	41.88976	0.02387	0.00352	0.00112	284.20844	R	W	LScrew	B_C	57	127	120	36	0.60635	1.64920	11.18931
19821	41.91226	0.02386	0.00230	0.00073	434.44053	T	Z	LScrew	B_C	69	127	120	28	0.60603	1.65009	17.10396
8690	42.00000	0.02381	0.00351	0.00112	284.95635	R	W	LScrew	B_C	42	***S & T***	***S & T***	28	0.60476	1.65354	11.21875
18449	42.02545	0.02380	0.00230	0.00073	435.61383	T	W	LScrew	B_C	65	120	127	30	0.60440	1.65455	17.15015
18623	42.03935	0.02379	0.00280	0.00089	356.52918	Q	Z	LScrew	B_C	65	120	127	36	0.60420	1.65509	14.03658
19169	42.15273	0.02372	0.00229	0.00073	436.93307	T	W	LScrew	B_C	69	***S & T***	***S & T***	30	0.60257	1.65956	17.20209
19343	42.16667	0.02372	0.00280	0.00089	357.60891	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	36	0.60237	1.66010	14.07909
13343	42.31721	0.02363	0.00279	0.00089	358.88565	Q	Z	LScrew	B_C	57	127	120	28	0.60023	1.66603	14.12936
13502	42.31721	0.02363	0.00348	0.00111	287.10852	R	Z	LScrew	B_C	57	127	120	35	0.60023	1.66603	11.30349
15571	42.33071	0.02362	0.00279	0.00089	359.00013	Q	W	LScrew	B_C	60	127	120	30	0.60004	1.66656	14.13386
16294	42.33333	0.02362	0.00348	0.00111	287.21791	R	X	LScrew	B_C	60	120	127	30	0.60000	1.66667	11.30779
16530	42.33333	0.02362	0.00348	0.00111	287.21791	R	W	LScrew	B_C	60	120	127	42	0.60000	1.66667	11.30779
11262	42.44094	0.02356	0.00347	0.00111	287.94802	R	Z	LScrew	B_C	49	127	120	30	0.59848	1.67090	11.33654
16929	42.54545	0.02350	0.00227	0.00072	441.00388	T	W	LScrew	B_C	65	***S & T***	***S & T***	28	0.59701	1.67502	17.36236
17262	42.55952	0.02350	0.00346	0.00110	288.75254	R	Z	LScrew	B_C	65	***S & T***	***S & T***	42	0.59681	1.67557	11.36821
12691	42.56000	0.02350	0.00277	0.00088	360.94471	Q	W	LScrew	B_C	57	***S & T***	***S & T***	30	0.59680	1.67559	14.21042
19809	42.67430	0.02343	0.00226	0.00072	442.33944	T	W	LScrew	B_C	69	127	120	28	0.59521	1.68009	17.41494
20142	42.68841	0.02343	0.00345	0.00110	289.62702	R	Z	LScrew	B_C	69	127	120	42	0.59501	1.68065	11.40264
18611	42.80370	0.02336	0.00275	0.00088	363.01153	Q	W	LScrew	B_C	65	120	127	36	0.59341	1.68519	14.29179
14774	42.85714	0.02333	0.00344	0.00110	290.77179	R	X	LScrew	B_C	60	***S & T***	***S & T***	28	0.59267	1.68729	11.44771
19331	42.93333	0.02329	0.00275	0.00088	364.11089	Q	W	LScrew	B_C	69	***S & T***	***S & T***	36	0.59161	1.69029	14.33507
20544	43.03259	0.02324	0.00206	0.00066	486.60356	P	Z	LScrew	B_C	69	120	127	28	0.59025	1.69420	19.15762
13331	43.08661	0.02321	0.00274	0.00087	365.41085	Q	W	LScrew	B_C	57	127	120	28	0.58951	1.69632	14.38625
13490	43.08661	0.02321	0.00342	0.00109	292.32868	R	W	LScrew	B_C	57	127	120	35	0.58951	1.69632	11.50900
14054	43.08929	0.02321	0.00342	0.00109	292.34680	R	X	LScrew	B_C	57	120	127	28	0.58947	1.69643	11.50972
11250	43.21260	0.02314	0.00341	0.00109	293.18344	R	W	LScrew	B_C	49	127	120	30	0.58779	1.70128	11.54266
18543	43.24048	0.02313	0.00273	0.00087	366.71573	Q	Z	LScrew	B_C	65	120	127	35	0.58741	1.70238	14.43763
15742	43.30709	0.02309	0.00340	0.00109	293.82451	R	Z	LScrew	B_C	60	127	120	36	0.58651	1.70500	11.56789
17014	43.33333	0.02308	0.00340	0.00108	294.00259	R	X	LScrew	B_C	65	***S & T***	***S & T***	30	0.58615	1.70604	11.57490
17250	43.33333	0.02308	0.00340	0.00108	294.00259	R	W	LScrew	B_C	65	***S & T***	***S & T***	42	0.58615	1.70604	11.57490
19263	43.37143	0.02306	0.00272	0.00087	367.82631	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	35	0.58564	1.70754	14.48135
19894	43.46457	0.02301	0.00339	0.00108	294.89296	R	X	LScrew	B_C	69	127	120	30	0.58438	1.71120	11.60996
20130	43.46457	0.02301	0.00339	0.00108	294.89296	R	W	LScrew	B_C	69	127	120	42	0.58438	1.71120	11.60996
12862	43.54167	0.02297	0.00339	0.00108	295.41606	R	Z	LScrew	B_C	57	***S & T***	***S & T***	36	0.58335	1.71424	11.63055
9902	43.65625	0.02291	0.00338	0.00108	296.19347	R	Z	LScrew	B_C	42	120	127	28	0.58182	1.71875	11.66116
20532	43.81500	0.02282	0.00202	0.00064	495.45090	P	W	LScrew	B_C	69	120	127	28	0.57971	1.72500	19.50594
20621	43.81500	0.02282	0.00220	0.00070	454.16332	T	Z	LScrew	B_C	69	120	127	30	0.57971	1.72500	17.88045
17654	43.86952	0.02279	0.00336	0.00107	297.64041	R	X	LScrew	B_C	65	127	120	28	0.57899	1.72715	11.71813
14863	44.00000	0.02273	0.00268	0.00085	373.15713	Q	Z	LScrew	B_C	60	***S & T***	***S & T***	30	0.57727	1.73228	14.69123
18531	44.02667	0.02271	0.00268	0.00085	373.38328	Q	W	LScrew	B_C	65	120	127	35	0.57692	1.73333	14.70013
15730	44.09449	0.02268	0.00334	0.00107	299.16677	R	W	LScrew	B_C	60	127	120	36	0.57604	1.73600	11.77822
19251	44.16000	0.02264	0.00267	0.00085	374.51406	Q	W	LScrew	B_C	69	***S & T***	***S & T***	35	0.57518	1.73858	14.74465
18381	44.22321	0.02261	0.00218	0.00070	458.39466	T	Z	LScrew	B_C	65	120	127	28	0.57436	1.74107	18.04703

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14143	44.23833	0.02260	0.00267	0.00085	375.17840	Q	Z	LScrew	B_C	57	120	127	30	0.57416	1.74167	14.77080
12850	44.33333	0.02256	0.00332	0.00106	300.78726	R	W	LScrew	B_C	57	S & T	S & T	36	0.57293	1.74541	11.84202
19101	44.35714	0.02254	0.00217	0.00069	459.78289	T	Z	LScrew	B_C	69	S & T	S & T	28	0.57262	1.74634	18.10169
9890	44.45000	0.02250	0.00332	0.00106	301.57881	R	W	LScrew	B_C	42	120	127	28	0.57143	1.75000	11.87318
15503	44.54443	0.02245	0.00265	0.00084	377.77437	Q	Z	LScrew	B_C	60	127	120	28	0.57022	1.75372	14.87301
15662	44.54443	0.02245	0.00331	0.00106	302.21950	R	Z	LScrew	B_C	60	127	120	35	0.57022	1.75372	11.89841
20609	44.61164	0.02242	0.00216	0.00069	462.42084	T	W	LScrew	B_C	69	120	127	30	0.56936	1.75636	18.20554
20783	44.62639	0.02241	0.00264	0.00084	378.46943	Q	Z	LScrew	B_C	69	120	127	36	0.56917	1.75694	14.90037
12623	44.78571	0.02233	0.00263	0.00084	379.82065	Q	Z	LScrew	B_C	57	S & T	S & T	28	0.56715	1.76322	14.95357
12782	44.78571	0.02233	0.00329	0.00105	303.85652	R	Z	LScrew	B_C	57	S & T	S & T	35	0.56715	1.76322	11.96286
14851	44.80000	0.02232	0.00263	0.00084	379.94180	Q	W	LScrew	B_C	60	S & T	S & T	30	0.56696	1.76378	14.95834
10702	44.91667	0.02226	0.00328	0.00105	304.74499	R	Z	LScrew	B_C	49	S & T	S & T	30	0.56549	1.76837	11.99783
18369	45.02727	0.02221	0.00214	0.00068	466.72910	T	W	LScrew	B_C	65	120	127	28	0.56410	1.77273	18.37516
17743	45.03937	0.02220	0.00262	0.00083	381.97186	Q	Z	LScrew	B_C	65	127	120	30	0.56395	1.77320	15.03826
18702	45.04216	0.02220	0.00327	0.00104	305.59644	R	Z	LScrew	B_C	65	120	127	42	0.56392	1.77331	12.03136
14131	45.04267	0.02220	0.00262	0.00083	381.99982	Q	W	LScrew	B_C	57	120	127	30	0.56391	1.77333	15.03936
19089	45.16364	0.02214	0.00214	0.00068	468.14258	T	W	LScrew	B_C	69	S & T	S & T	28	0.56240	1.77810	18.43081
19422	45.17857	0.02213	0.00326	0.00104	306.52193	R	Z	LScrew	B_C	69	S & T	S & T	42	0.56221	1.77868	12.06779
15491	45.35433	0.02205	0.00260	0.00083	384.64300	Q	W	LScrew	B_C	60	127	120	28	0.56003	1.78560	15.14343
15650	45.35433	0.02205	0.00325	0.00104	307.71440	R	W	LScrew	B_C	60	127	120	35	0.56003	1.78560	12.11474
16214	45.35714	0.02205	0.00325	0.00104	307.73348	R	X	LScrew	B_C	60	120	127	28	0.56000	1.78571	12.11549
20771	45.43778	0.02201	0.00260	0.00083	385.35070	Q	W	LScrew	B_C	69	120	127	36	0.55901	1.78889	15.17129
11182	45.47244	0.02199	0.00324	0.00103	308.51574	R	Z	LScrew	B_C	49	127	120	28	0.55858	1.79025	12.14629
12611	45.60000	0.02193	0.00259	0.00082	386.72648	Q	W	LScrew	B_C	57	S & T	S & T	28	0.55702	1.79528	15.22545
12770	45.60000	0.02193	0.00323	0.00103	309.38118	R	W	LScrew	B_C	57	S & T	S & T	35	0.55702	1.79528	12.18036
10690	45.73333	0.02187	0.00322	0.00103	310.28581	R	W	LScrew	B_C	49	S & T	S & T	30	0.55539	1.80052	12.21598
15022	45.83333	0.02182	0.00322	0.00103	310.96427	R	Z	LScrew	B_C	60	S & T	S & T	36	0.55418	1.80446	12.24269
17731	45.85827	0.02181	0.00257	0.00082	388.91681	Q	W	LScrew	B_C	65	127	120	30	0.55388	1.80544	15.31169
18454	45.86111	0.02180	0.00321	0.00103	311.15274	R	X	LScrew	B_C	65	120	127	30	0.55385	1.80556	12.25011
18690	45.86111	0.02180	0.00321	0.00103	311.15274	R	W	LScrew	B_C	65	120	127	42	0.55385	1.80556	12.25011
20703	45.90143	0.02179	0.00257	0.00082	389.28285	Q	Z	LScrew	B_C	69	120	127	35	0.55336	1.80714	15.32610
19174	46.00000	0.02174	0.00320	0.00102	312.09505	R	X	LScrew	B_C	69	S & T	S & T	30	0.55217	1.81102	12.28721
19410	46.00000	0.02174	0.00320	0.00102	312.09505	R	W	LScrew	B_C	69	S & T	S & T	42	0.55217	1.81102	12.28721
14302	46.08160	0.02170	0.00320	0.00102	312.64866	R	Z	LScrew	B_C	57	120	127	36	0.55120	1.81424	12.30900
11170	46.29921	0.02160	0.00318	0.00102	314.12511	R	W	LScrew	B_C	49	127	120	28	0.54861	1.82280	12.36713
16934	46.42857	0.02154	0.00317	0.00101	315.00277	R	X	LScrew	B_C	65	S & T	S & T	28	0.54708	1.82790	12.40168
16303	46.56667	0.02147	0.00253	0.00081	394.92463	Q	Z	LScrew	B_C	60	120	127	30	0.54545	1.83333	15.54821
19814	46.56918	0.02147	0.00316	0.00101	315.95675	R	X	LScrew	B_C	69	127	120	28	0.54543	1.83343	12.43924
15010	46.66667	0.02143	0.00316	0.00101	316.61817	R	W	LScrew	B_C	60	S & T	S & T	36	0.54429	1.83727	12.46528
20691	46.73600	0.02140	0.00252	0.00080	396.36072	Q	W	LScrew	B_C	69	120	127	35	0.54348	1.84000	15.60475
17902	46.91601	0.02131	0.00314	0.00100	318.30989	R	Z	LScrew	B_C	65	127	120	36	0.54139	1.84709	12.53189
14290	46.91944	0.02131	0.00314	0.00100	318.33318	R	W	LScrew	B_C	57	120	127	36	0.54135	1.84722	12.53280
20541	46.94464	0.02130	0.00206	0.00066	486.60356	T	Z	LScrew	B_C	69	120	127	28	0.54106	1.84821	19.15762
14783	47.14286	0.02121	0.00250	0.00080	399.81121	Q	Z	LScrew	B_C	60	S & T	S & T	28	0.53879	1.85602	15.74060
14942	47.14286	0.02121	0.00313	0.00100	319.84897	R	Z	LScrew	B_C	60	S & T	S & T	35	0.53879	1.85602	12.59248
14063	47.39821	0.02110	0.00249	0.00079	401.97685	Q	Z	LScrew	B_C	57	120	127	28	0.53589	1.86607	15.82586
14222	47.39821	0.02110	0.00311	0.00099	321.58148	R	Z	LScrew	B_C	57	120	127	35	0.53589	1.86607	12.66069
16291	47.41333	0.02109	0.00249	0.00079	402.10508	Q	W	LScrew	B_C	60	120	127	30	0.53571	1.86667	15.83091
11982	47.53681	0.02104	0.00310	0.00099	322.52178	R	Z	LScrew	B_C	49	120	127	30	0.53432	1.87153	12.69771
17023	47.66667	0.02098	0.00247	0.00079	404.25356	Q	Z	LScrew	B_C	65	S & T	S & T	30	0.53287	1.87664	15.91549
17890	47.76903	0.02093	0.00309	0.00098	324.09734	R	W	LScrew	B_C	65	127	120	36	0.53173	1.88067	12.75974
20529	47.79818	0.02092	0.00202	0.00064	495.45090	T	W	LScrew	B_C	69	120	127	28	0.53140	1.88182	19.50594
19903	47.81102	0.02092	0.00247	0.00079	405.47782	Q	Z	LScrew	B_C	69	127	120	30	0.53126	1.88232	15.96369
20862	47.81399	0.02091	0.00308	0.00098	324.40237	R	Z	LScrew	B_C	69	120	127	42	0.53123	1.88244	12.77175
14771	48.00000	0.02083	0.00246	0.00078	407.08050	Q	W	LScrew	B_C	60	S & T	S & T	28	0.52917	1.88976	16.02679
14930	48.00000	0.02083	0.00307	0.00098	325.66440	R	W	LScrew	B_C	60	S & T	S & T	35	0.52917	1.88976	12.82143
10622	48.12500	0.02078	0.00306	0.00098	326.51249	R	Z	LScrew	B_C	49	S & T	S & T	28	0.52779	1.89469	12.85482
17663	48.25647	0.02072	0.00244	0.00078	409.25557	Q	Z	LScrew	B_C	65	127	120	28	0.52635	1.89986	16.11242
17822	48.25647	0.02072	0.00305	0.00097	327.40445	R	Z	LScrew	B_C	65	127	120	35	0.52635	1.89986	12.88994
14051	48.26000	0.02072	0.00244	0.00078	409.28552	Q	W	LScrew	B_C	57	120	127	28	0.52632	1.90000	16.11360
14210	48.26000	0.02072	0.00305	0.00097	327.42842	R	W	LScrew	B_C	57	120	127	35	0.52632	1.90000	12.89088
11970	48.40111	0.02066	0.00305	0.00097	328.38581	R	W	LScrew	B_C	49	120	127	30	0.52478	1.90556	12.92858
16462	48.50694	0.02062	0.00304	0.00097	329.10386	R	Z	LScrew	B_C	60	120	127	36	0.52364	1.90972	12.95684
17011	48.53333	0.02060	0.00243	0.00077	411.60362	Q	W	LScrew	B_C	65	S & T	S & T	30	0.52335	1.91076	16.20487
19891	48.68031	0.02054	0.00242	0.00077	412.85015	Q	W	LScrew	B_C	69	127	120	30	0.52177	1.91655	16.25394
20614	48.68333	0.02054	0.00303	0.00097	330.30060	R	X	LScrew	B_C	69	120	127	30	0.52174	1.91667	13.00396
20850	48.68333	0.02054	0.00303	0.00097	330.30060	R	W	LScrew	B_C	69	120	127	42	0.52174	1.91667	13.00396
10610	49.00000	0.02041	0.00301	0.00096	332.44908	R	W	LScrew	B_C	49	S & T	S & T	28	0.51837	1.92913	13.08855

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17651	49.13386	0.02035	0.00240	0.00077	416.69658	Q	W	LScrew	B_C	65	127	120	28	0.51696	1.93440	16.40538
17810	49.13386	0.02035	0.00300	0.00096	333.35726	R	W	LScrew	B_C	65	127	120	35	0.51696	1.93440	13.12430
18374	49.13690	0.02035	0.00300	0.00096	333.37793	R	X	LScrew	B_C	65	120	127	28	0.51692	1.93452	13.12512
19094	49.28571	0.02029	0.00299	0.00095	334.38756	R	X	LScrew	B_C	69	***S & T***	***S & T***	28	0.51536	1.94038	13.16486
13422	49.37008	0.02026	0.00299	0.00095	334.95994	R	Z	LScrew	B_C	57	127	120	30	0.51448	1.94370	13.18740
16450	49.38889	0.02025	0.00298	0.00095	335.08756	R	W	LScrew	B_C	60	120	127	36	0.51429	1.94444	13.19242
17182	49.65278	0.02014	0.00297	0.00095	336.87796	R	Z	LScrew	B_C	65	***S & T***	***S & T***	36	0.51155	1.95483	13.26291
20062	49.80315	0.02008	0.00296	0.00094	337.89819	R	Z	LScrew	B_C	69	127	120	36	0.51001	1.96075	13.30308
16223	49.89286	0.02004	0.00236	0.00075	423.13353	Q	Z	LScrew	B_C	60	120	127	28	0.50909	1.96429	16.65880
16382	49.89286	0.02004	0.00295	0.00094	338.50682	R	Z	LScrew	B_C	60	120	127	35	0.50909	1.96429	13.32704
13410	50.26772	0.01989	0.00293	0.00094	341.05012	R	W	LScrew	B_C	57	127	120	30	0.50529	1.97904	13.42717
18463	50.44722	0.01982	0.00234	0.00075	427.83501	Q	Z	LScrew	B_C	65	120	127	30	0.50350	1.98611	16.84390
17170	50.55556	0.01978	0.00292	0.00093	343.00302	R	W	LScrew	B_C	65	***S & T***	***S & T***	36	0.50242	1.99038	13.50406
19183	50.60000	0.01976	0.00233	0.00074	429.13070	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	30	0.50198	1.99213	16.89491
20050	50.70866	0.01972	0.00291	0.00093	344.04179	R	W	LScrew	B_C	69	127	120	36	0.50090	1.99640	13.54495
16211	50.80000	0.01969	0.00232	0.00074	430.82687	Q	W	LScrew	B_C	60	120	127	28	0.50000	2.00000	16.96169
16370	50.80000	0.01969	0.00290	0.00093	344.66149	R	W	LScrew	B_C	60	120	127	35	0.50000	2.00000	13.56935
11902	50.93229	0.01963	0.00289	0.00092	345.55905	R	Z	LScrew	B_C	49	120	127	28	0.49870	2.00521	13.60469
16943	51.07143	0.01958	0.00231	0.00074	433.12881	Q	Z	LScrew	B_C	65	***S & T***	***S & T***	28	0.49734	2.01069	17.05232
17102	51.07143	0.01958	0.00289	0.00092	346.50305	R	Z	LScrew	B_C	65	***S & T***	***S & T***	35	0.49734	2.01069	13.64185
19823	51.22610	0.01952	0.00230	0.00073	434.44053	Q	Z	LScrew	B_C	69	127	120	28	0.49584	2.01678	17.10396
19982	51.22610	0.01952	0.00288	0.00092	347.55242	R	Z	LScrew	B_C	69	127	120	35	0.49584	2.01678	13.68317
18451	51.36444	0.01947	0.00230	0.00073	435.61383	Q	W	LScrew	B_C	65	120	127	30	0.49451	2.02222	17.15015
19171	51.52000	0.01941	0.00229	0.00073	436.93307	Q	W	LScrew	B_C	69	***S & T***	***S & T***	30	0.49301	2.02835	17.20209
11890	51.85833	0.01928	0.00284	0.00091	351.84194	R	W	LScrew	B_C	49	120	127	28	0.48980	2.04167	13.85204
15582	51.96850	0.01924	0.00284	0.00090	352.58941	R	Z	LScrew	B_C	60	127	120	30	0.48876	2.04600	13.88147
16931	52.00000	0.01923	0.00227	0.00072	441.00388	Q	W	LScrew	B_C	65	***S & T***	***S & T***	28	0.48846	2.04724	17.36236
17090	52.00000	0.01923	0.00283	0.00090	352.80310	R	W	LScrew	B_C	65	***S & T***	***S & T***	35	0.48846	2.04724	13.88989
19811	52.15748	0.01917	0.00226	0.00072	442.33944	Q	W	LScrew	B_C	69	127	120	28	0.48699	2.05344	17.41494
19970	52.15748	0.01917	0.00283	0.00090	353.87156	R	W	LScrew	B_C	69	127	120	35	0.48699	2.05344	13.93195
20534	52.16071	0.01917	0.00283	0.00090	353.89350	R	X	LScrew	B_C	69	120	127	28	0.48696	2.05357	13.93281
12702	52.25000	0.01914	0.00282	0.00090	354.49927	R	Z	LScrew	B_C	57	***S & T***	***S & T***	30	0.48612	2.05709	13.95666
18622	52.54919	0.01903	0.00280	0.00089	356.52918	R	Z	LScrew	B_C	65	120	127	36	0.48336	2.06887	14.03658
19342	52.70833	0.01897	0.00280	0.00089	357.60891	R	Z	LScrew	B_C	69	***S & T***	***S & T***	36	0.48190	2.07513	14.07909
13342	52.89651	0.01890	0.00279	0.00089	358.88565	R	Z	LScrew	B_C	57	127	120	28	0.48018	2.08254	14.12936
15570	52.91339	0.01890	0.00279	0.00089	359.00013	R	W	LScrew	B_C	60	127	120	30	0.48003	2.08320	14.13386
12690	53.20000	0.01880	0.00277	0.00088	360.94471	R	W	LScrew	B_C	57	***S & T***	***S & T***	30	0.47744	2.09449	14.21042
18610	53.50463	0.01869	0.00275	0.00088	363.01153	R	W	LScrew	B_C	65	120	127	36	0.47473	2.10648	14.29179
20623	53.55167	0.01867	0.00220	0.00070	454.16332	Q	Z	LScrew	B_C	69	120	127	30	0.47431	2.10833	17.88045
19330	53.66667	0.01863	0.00275	0.00088	364.11089	R	W	LScrew	B_C	69	***S & T***	***S & T***	36	0.47329	2.11286	14.33507
13330	53.85827	0.01857	0.00274	0.00087	365.41085	R	W	LScrew	B_C	57	127	120	28	0.47161	2.12040	14.38625
18383	54.05060	0.01850	0.00218	0.00070	458.39466	Q	Z	LScrew	B_C	65	120	127	28	0.46993	2.12798	18.04703
18542	54.05060	0.01850	0.00273	0.00087	366.71573	R	Z	LScrew	B_C	65	120	127	35	0.46993	2.12798	14.43763
19103	54.21429	0.01845	0.00217	0.00069	459.78289	Q	Z	LScrew	B_C	69	***S & T***	***S & T***	28	0.46851	2.13442	18.10169
19262	54.21429	0.01845	0.00272	0.00087	367.82631	R	Z	LScrew	B_C	69	***S & T***	***S & T***	35	0.46851	2.13442	14.48135
20611	54.52533	0.01834	0.00216	0.00069	462.42084	Q	W	LScrew	B_C	69	120	127	30	0.46584	2.14667	18.20554
14862	55.00000	0.01818	0.00268	0.00085	373.15713	R	Z	LScrew	B_C	60	***S & T***	***S & T***	30	0.46182	2.16535	14.69123
18371	55.03333	0.01817	0.00214	0.00068	466.72910	Q	W	LScrew	B_C	65	120	127	28	0.46154	2.16667	18.37516
18530	55.03333	0.01817	0.00268	0.00085	373.38328	R	W	LScrew	B_C	65	120	127	35	0.46154	2.16667	14.70013
19091	55.20000	0.01812	0.00214	0.00068	468.14258	Q	W	LScrew	B_C	69	***S & T***	***S & T***	28	0.46014	2.17323	18.43081
19250	55.20000	0.01812	0.00267	0.00085	374.51406	R	W	LScrew	B_C	69	***S & T***	***S & T***	35	0.46014	2.17323	14.74465
14142	55.29792	0.01808	0.00267	0.00085	375.17840	R	Z	LScrew	B_C	57	120	127	30	0.45933	2.17708	14.77080
15502	55.68054	0.01796	0.00265	0.00084	377.77437	R	Z	LScrew	B_C	60	127	120	28	0.45617	2.19215	14.87301
20782	55.78299	0.01793	0.00264	0.00084	378.46943	R	Z	LScrew	B_C	69	120	127	36	0.45534	2.19618	14.90037
12622	55.98214	0.01786	0.00263	0.00084	379.82065	R	Z	LScrew	B_C	57	***S & T***	***S & T***	28	0.45372	2.20402	14.95357
14850	56.00000	0.01786	0.00263	0.00084	379.94180	R	W	LScrew	B_C	60	***S & T***	***S & T***	30	0.45357	2.20472	14.95834
17742	56.29921	0.01776	0.00262	0.00083	381.97186	R	Z	LScrew	B_C	65	127	120	30	0.45116	2.21650	15.03826
14130	56.30333	0.01776	0.00262	0.00083	381.99982	R	W	LScrew	B_C	57	120	127	30	0.45113	2.21667	15.03936
15490	56.69291	0.01764	0.00260	0.00083	384.64300	R	W	LScrew	B_C	60	127	120	28	0.44803	2.23200	15.14343
20770	56.79722	0.01761	0.00260	0.00083	385.35070	R	W	LScrew	B_C	69	120	127	36	0.44720	2.23611	15.17129
12610	57.00000	0.01754	0.00259	0.00082	386.72648	R	W	LScrew	B_C	57	***S & T***	***S & T***	28	0.44561	2.24409	15.22545
17730	57.32283	0.01745	0.00257	0.00082	388.91681	R	W	LScrew	B_C	65	127	120	30	0.44310	2.25680	15.31169
20543	57.37679	0.01743	0.00206	0.00066	486.60356	Q	Z	LScrew	B_C	69	120	127	28	0.44269	2.25893	19.15762
20702	57.37679	0.01743	0.00257	0.00082	389.28285	R	Z	LScrew	B_C	69	120	127	35	0.44269	2.25893	15.32610
16302	58.20833	0.01718	0.00253	0.00081	394.92463	R	Z	LScrew	B_C	60	120	127	30	0.43636	2.29167	15.54821
20531	58.42000	0.01712	0.00202	0.00064	495.45090	Q	W	LScrew	B_C	69	120	127	28	0.43478	2.30000	19.50594
20690	58.42000	0.01712	0.00252	0.00080	396.36072	R	W	LScrew	B_C	69	120	127	35	0.43478	2.30000	15.60475
14782	58.92857	0.01697	0.00250	0.00080	399.81121	R	Z	LScrew	B_C	60	***S & T***	***S & T***	28	0.43103	2.32002	15.74060

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14062	59.24777	0.01688	0.00249	0.00079	401.97685	R	Z	LScrew	B_C	57	120	127	28	0.42871	2.33259	15.82586
16290	59.26667	0.01687	0.00249	0.00079	402.10508	R	W	LScrew	B_C	60	120	127	30	0.42857	2.33333	15.83091
17022	59.58333	0.01678	0.00247	0.00079	404.25356	R	Z	LScrew	B_C	65	S & T	S & T	30	0.42629	2.34580	15.91549
19902	59.76378	0.01673	0.00247	0.00079	405.47782	R	Z	LScrew	B_C	69	127	120	30	0.42501	2.35290	15.96369
14770	60.00000	0.01667	0.00246	0.00078	407.08050	R	W	LScrew	B_C	60	S & T	S & T	28	0.42333	2.36220	16.02679
17662	60.32058	0.01658	0.00244	0.00078	409.25557	R	Z	LScrew	B_C	65	127	120	28	0.42108	2.37483	16.11242
14050	60.32500	0.01658	0.00244	0.00078	409.28552	R	W	LScrew	B_C	57	120	127	28	0.42105	2.37500	16.11360
17010	60.66667	0.01648	0.00243	0.00077	411.60362	R	W	LScrew	B_C	65	S & T	S & T	30	0.41868	2.38845	16.20487
19890	60.85039	0.01643	0.00242	0.00077	412.85015	R	W	LScrew	B_C	69	127	120	30	0.41742	2.39568	16.25394
17650	61.41732	0.01628	0.00240	0.00077	416.69658	R	W	LScrew	B_C	65	127	120	28	0.41356	2.41800	16.40538
16222	62.36607	0.01603	0.00236	0.00075	423.13353	R	Z	LScrew	B_C	60	120	127	28	0.40727	2.45536	16.65880
18462	63.05903	0.01586	0.00234	0.00075	427.83501	R	Z	LScrew	B_C	65	120	127	30	0.40280	2.48264	16.84390
19182	63.25000	0.01581	0.00233	0.00074	429.13070	R	Z	LScrew	B_C	69	S & T	S & T	30	0.40158	2.49016	16.89491
16210	63.50000	0.01575	0.00232	0.00074	430.82687	R	W	LScrew	B_C	60	120	127	28	0.40000	2.50000	16.96169
16942	63.83929	0.01566	0.00231	0.00074	433.12881	R	Z	LScrew	B_C	65	S & T	S & T	28	0.39787	2.51336	17.05232
19822	64.03262	0.01562	0.00230	0.00073	434.44053	R	Z	LScrew	B_C	69	127	120	28	0.39667	2.52097	17.10396
18450	64.20556	0.01557	0.00230	0.00073	435.61383	R	W	LScrew	B_C	65	120	127	30	0.39560	2.52778	17.15015
19170	64.40000	0.01553	0.00229	0.00073	436.93307	R	W	LScrew	B_C	69	S & T	S & T	30	0.39441	2.53543	17.20209
16930	65.00000	0.01538	0.00227	0.00072	441.00388	R	W	LScrew	B_C	65	S & T	S & T	28	0.39077	2.55906	17.36236
19810	65.19685	0.01534	0.00226	0.00072	442.33944	R	W	LScrew	B_C	69	127	120	28	0.38959	2.56681	17.41494
20622	66.93958	0.01494	0.00220	0.00070	454.16332	R	Z	LScrew	B_C	69	120	127	30	0.37945	2.63542	17.88045
18382	67.56324	0.01480	0.00218	0.00070	458.39466	R	Z	LScrew	B_C	65	120	127	28	0.37594	2.65997	18.04703
19102	67.76786	0.01476	0.00217	0.00069	459.78289	R	Z	LScrew	B_C	69	S & T	S & T	28	0.37481	2.66803	18.10169
20610	68.15667	0.01467	0.00216	0.00069	462.42084	R	W	LScrew	B_C	69	120	127	30	0.37267	2.68333	18.20554
18370	68.79167	0.01454	0.00214	0.00068	466.72910	R	W	LScrew	B_C	65	120	127	28	0.36923	2.70833	18.37516
19090	69.00000	0.01449	0.00214	0.00068	468.14258	R	W	LScrew	B_C	69	S & T	S & T	28	0.36812	2.71654	18.43081
20542	71.72098	0.01394	0.00206	0.00066	486.60356	R	Z	LScrew	B_C	69	120	127	28	0.35415	2.82366	19.15762
20530	73.02500	0.01369	0.00202	0.00064	495.45090	R	W	LScrew	B_C	69	120	127	28	0.34783	2.87500	19.50594
1507	5.20290	0.19220	0.19220	0.06130	5.20290	Any	Y	Feed	A_D	28	127	120	69	4.88189	0.20484	0.20484
707	5.50640	0.18161	0.18161	0.05792	5.50640	Any	Y	Feed	A_D	28	S & T	S & T	69	4.61281	0.21679	0.21679
1427	5.52308	0.18106	0.18106	0.05775	5.52308	Any	Y	Feed	A_D	28	127	120	65	4.59888	0.21744	0.21744
3827	5.57454	0.17939	0.17939	0.05721	5.57454	Any	Y	Feed	A_D	30	127	120	69	4.55643	0.21947	0.21947
2307	5.82761	0.17160	0.17160	0.05473	5.82761	Any	Y	Feed	A_D	28	120	127	69	4.35856	0.22943	0.22943
627	5.84526	0.17108	0.17108	0.05456	5.84526	Any	Y	Feed	A_D	28	S & T	S & T	65	4.34540	0.23013	0.23013
3107	5.89972	0.16950	0.16950	0.05406	5.89972	Any	Y	Feed	A_D	30	S & T	S & T	69	4.30529	0.23227	0.23227
3747	5.91758	0.16899	0.16899	0.05390	5.91758	Any	Y	Feed	A_D	30	127	120	65	4.29229	0.23298	0.23298
1347	5.98334	0.16713	0.16713	0.05330	5.98334	Any	Y	Feed	A_D	28	127	120	60	4.24512	0.23556	0.23556
2227	6.18623	0.16165	0.16165	0.05156	6.18623	Any	Y	Feed	A_D	28	120	127	65	4.10589	0.24355	0.24355
4547	6.24387	0.16016	0.16016	0.05108	6.24387	Any	Y	Feed	A_D	30	120	127	69	4.06799	0.24582	0.24582
3027	6.26278	0.15967	0.15967	0.05093	6.26278	Any	Y	Feed	A_D	30	S & T	S & T	65	4.05571	0.24657	0.24657
1267	6.29825	0.15877	0.15877	0.05064	6.29825	Any	Y	Feed	A_D	28	127	120	57	4.03287	0.24796	0.24796
547	6.33236	0.15792	0.15792	0.05037	6.33236	Any	Y	Feed	A_D	28	S & T	S & T	60	4.01114	0.24931	0.24931
3667	6.41072	0.15599	0.15599	0.04975	6.41072	Any	Y	Feed	A_D	30	127	120	60	3.96212	0.25239	0.25239
1506	6.50363	0.15376	0.15376	0.04904	6.50363	Any	X	Feed	A_D	28	127	120	69	3.90551	0.25605	0.25605
5827	6.50363	0.15376	0.15376	0.04904	6.50363	Any	Y	Feed	A_D	35	127	120	69	3.90551	0.25605	0.25605
4467	6.62811	0.15087	0.15087	0.04812	6.62811	Any	Y	Feed	A_D	30	120	127	65	3.83217	0.26095	0.26095
467	6.66565	0.15002	0.15002	0.04785	6.66565	Any	Y	Feed	A_D	28	S & T	S & T	57	3.81058	0.26243	0.26243
7907	6.68944	0.14949	0.14949	0.04768	6.68944	Any	Y	Feed	A_D	36	127	120	69	3.79703	0.26336	0.26336
2147	6.70175	0.14921	0.14921	0.04759	6.70175	Any	Y	Feed	A_D	28	120	127	60	3.79005	0.26385	0.26385
3587	6.74812	0.14819	0.14819	0.04726	6.74812	Any	Y	Feed	A_D	30	127	120	57	3.76401	0.26567	0.26567
2947	6.78468	0.14739	0.14739	0.04701	6.78468	Any	Y	Feed	A_D	30	S & T	S & T	60	3.74373	0.26711	0.26711
706	6.88300	0.14529	0.14529	0.04634	6.88300	Any	X	Feed	A_D	28	S & T	S & T	69	3.69025	0.27098	0.27098
5107	6.88300	0.14529	0.14529	0.04634	6.88300	Any	Y	Feed	A_D	35	S & T	S & T	69	3.69025	0.27098	0.27098
1426	6.90385	0.14485	0.14485	0.04620	6.90385	Any	X	Feed	A_D	28	127	120	65	3.67911	0.27181	0.27181
5747	6.90385	0.14485	0.14485	0.04620	6.90385	Any	Y	Feed	A_D	35	127	120	65	3.67911	0.27181	0.27181
3826	6.96817	0.14351	0.14351	0.04577	6.96817	Any	X	Feed	A_D	30	127	120	69	3.64515	0.27434	0.27434
2067	7.05448	0.14175	0.14175	0.04521	7.05448	Any	Y	Feed	A_D	28	120	127	57	3.60055	0.27774	0.27774
7187	7.07966	0.14125	0.14125	0.04505	7.07966	Any	Y	Feed	A_D	36	S & T	S & T	69	3.58774	0.27873	0.27873
7827	7.10110	0.14082	0.14082	0.04491	7.10110	Any	Y	Feed	A_D	36	127	120	65	3.57691	0.27957	0.27957
2867	7.14176	0.14002	0.14002	0.04466	7.14176	Any	Y	Feed	A_D	30	S & T	S & T	57	3.55654	0.28117	0.28117
4387	7.18045	0.13927	0.13927	0.04442	7.18045	Any	Y	Feed	A_D	30	120	127	60	3.53738	0.28269	0.28269
2306	7.28451	0.13728	0.13728	0.04378	7.28451	Any	X	Feed	A_D	28	120	127	69	3.48685	0.28679	0.28679
6547	7.28451	0.13728	0.13728	0.04378	7.28451	Any	Y	Feed	A_D	35	120	127	69	3.48685	0.28679	0.28679
626	7.30657	0.13686	0.13686	0.04365	7.30657	Any	X	Feed	A_D	28	S & T	S & T	65	3.47632	0.28766	0.28766
5027	7.30657	0.13686	0.13686	0.04365	7.30657	Any	Y	Feed	A_D	35	S & T	S & T	65	3.47632	0.28766	0.28766
1187	7.32653	0.13649	0.13649	0.04353	7.32653	Any	Y	Feed	A_D	28	127	120	49	3.46685	0.28845	0.28845
3106	7.37465	0.13560	0.13560	0.04325	7.37465	Any	X	Feed	A_D	30	S & T	S & T	69	3.44423	0.29034	0.29034
3746	7.39698	0.13519	0.13519	0.04312	7.39698	Any	X	Feed	A_D	30	127	120	65	3.43383	0.29122	0.29122

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1346	7.47917	0.13370	0.13370	0.04264	7.47917	Any	X	Feed	A_D	28	127	120	60	3.39610	0.29446	0.29446
5667	7.47917	0.13370	0.13370	0.04264	7.47917	Any	Y	Feed	A_D	35	127	120	60	3.39610	0.29446	0.29446
8627	7.49264	0.13346	0.13346	0.04257	7.49264	Any	Y	Feed	A_D	36	120	127	69	3.38999	0.29499	0.29499
7107	7.51533	0.13306	0.13306	0.04244	7.51533	Any	Y	Feed	A_D	36	S & T	S & T	65	3.37976	0.29588	0.29588
4307	7.55837	0.13230	0.13230	0.04220	7.55837	Any	Y	Feed	A_D	30	120	127	57	3.36051	0.29757	0.29757
7747	7.69286	0.12999	0.12999	0.04146	7.69286	Any	Y	Feed	A_D	36	127	120	60	3.30176	0.30287	0.30287
2226	7.73279	0.12932	0.12932	0.04124	7.73279	Any	X	Feed	A_D	28	120	127	65	3.28471	0.30444	0.30444
6467	7.73279	0.12932	0.12932	0.04124	7.73279	Any	Y	Feed	A_D	35	120	127	65	3.28471	0.30444	0.30444
387	7.75391	0.12897	0.12897	0.04113	7.75391	Any	Y	Feed	A_D	28	S & T	S & T	49	3.27576	0.30527	0.30527
9827	7.80435	0.12813	0.12813	0.04087	7.80435	Any	Y	Feed	A_D	42	127	120	69	3.25459	0.30726	0.30726
4546	7.80483	0.12813	0.12813	0.04086	7.80483	Any	X	Feed	A_D	30	120	127	69	3.25439	0.30728	0.30728
3026	7.82847	0.12774	0.12774	0.04074	7.82847	Any	X	Feed	A_D	30	S & T	S & T	65	3.24457	0.30821	0.30821
3507	7.84986	0.12739	0.12739	0.04063	7.84986	Any	Y	Feed	A_D	30	127	120	49	3.23573	0.30905	0.30905
1266	7.87281	0.12702	0.12702	0.04051	7.87281	Any	X	Feed	A_D	28	127	120	57	3.22629	0.30995	0.30995
5587	7.87281	0.12702	0.12702	0.04051	7.87281	Any	Y	Feed	A_D	35	127	120	57	3.22629	0.30995	0.30995
546	7.91545	0.12634	0.12634	0.04029	7.91545	Any	X	Feed	A_D	28	S & T	S & T	60	3.20891	0.31163	0.31163
4947	7.91545	0.12634	0.12634	0.04029	7.91545	Any	Y	Feed	A_D	35	S & T	S & T	60	3.20891	0.31163	0.31163
8547	7.95373	0.12573	0.12573	0.04010	7.95373	Any	Y	Feed	A_D	36	120	127	65	3.19347	0.31314	0.31314
3666	8.01340	0.12479	0.12479	0.03980	8.01340	Any	X	Feed	A_D	30	127	120	60	3.16969	0.31549	0.31549
7667	8.09775	0.12349	0.12349	0.03939	8.09775	Any	Y	Feed	A_D	36	127	120	57	3.13667	0.31881	0.31881
5826	8.12953	0.12301	0.12301	0.03923	8.12953	Any	X	Feed	A_D	35	127	120	69	3.12441	0.32006	0.32006
7027	8.14161	0.12283	0.12283	0.03917	8.14161	Any	Y	Feed	A_D	36	S & T	S & T	60	3.11978	0.32054	0.32054
1987	8.20623	0.12186	0.12186	0.03887	8.20623	Any	Y	Feed	A_D	28	120	127	49	3.09521	0.32308	0.32308
9107	8.25960	0.12107	0.12107	0.03861	8.25960	Any	Y	Feed	A_D	42	S & T	S & T	69	3.07521	0.32518	0.32518
9747	8.28462	0.12071	0.12071	0.03850	8.28462	Any	Y	Feed	A_D	42	127	120	65	3.06592	0.32617	0.32617
4466	8.28513	0.12070	0.12070	0.03850	8.28513	Any	X	Feed	A_D	30	120	127	65	3.06573	0.32619	0.32619
2787	8.30777	0.12037	0.12037	0.03839	8.30777	Any	Y	Feed	A_D	30	S & T	S & T	49	3.05738	0.32708	0.32708
466	8.33206	0.12002	0.12002	0.03828	8.33206	Any	X	Feed	A_D	28	S & T	S & T	57	3.04847	0.32803	0.32803
4867	8.33206	0.12002	0.12002	0.03828	8.33206	Any	Y	Feed	A_D	35	S & T	S & T	57	3.04847	0.32803	0.32803
7906	8.36180	0.11959	0.11959	0.03814	8.36180	Any	X	Feed	A_D	36	127	120	69	3.03762	0.32920	0.32920
2146	8.37719	0.11937	0.11937	0.03807	8.37719	Any	X	Feed	A_D	28	120	127	60	3.03204	0.32981	0.32981
6387	8.37719	0.11937	0.11937	0.03807	8.37719	Any	Y	Feed	A_D	35	120	127	60	3.03204	0.32981	0.32981
3586	8.43515	0.11855	0.11855	0.03781	8.43515	Any	X	Feed	A_D	30	127	120	57	3.01121	0.33209	0.33209
2946	8.48084	0.11791	0.11791	0.03761	8.48084	Any	X	Feed	A_D	30	S & T	S & T	60	2.99498	0.33389	0.33389
1107	8.54762	0.11699	0.11699	0.03731	8.54762	Any	Y	Feed	A_D	28	127	120	42	2.97159	0.33652	0.33652
6947	8.57012	0.11668	0.11668	0.03722	8.57012	Any	Y	Feed	A_D	36	S & T	S & T	57	2.96379	0.33741	0.33741
5106	8.60375	0.11623	0.11623	0.03707	8.60375	Any	X	Feed	A_D	35	S & T	S & T	69	2.95220	0.33873	0.33873
8467	8.61654	0.11606	0.11606	0.03701	8.61654	Any	Y	Feed	A_D	36	120	127	60	2.94782	0.33923	0.33923
5746	8.62981	0.11588	0.11588	0.03696	8.62981	Any	X	Feed	A_D	35	127	120	65	2.94329	0.33976	0.33976
10547	8.74141	0.11440	0.11440	0.03649	8.74141	Any	Y	Feed	A_D	42	120	127	69	2.90571	0.34415	0.34415
9027	8.76789	0.11405	0.11405	0.03638	8.76789	Any	Y	Feed	A_D	42	S & T	S & T	65	2.89693	0.34519	0.34519
4227	8.79239	0.11373	0.11373	0.03627	8.79239	Any	Y	Feed	A_D	30	120	127	49	2.88886	0.34616	0.34616
2066	8.81809	0.11340	0.11340	0.03617	8.81809	Any	X	Feed	A_D	28	120	127	57	2.88044	0.34717	0.34717
6307	8.81809	0.11340	0.11340	0.03617	8.81809	Any	Y	Feed	A_D	35	120	127	57	2.88044	0.34717	0.34717
7186	8.84958	0.11300	0.11300	0.03604	8.84958	Any	X	Feed	A_D	36	S & T	S & T	69	2.87019	0.34841	0.34841
7826	8.87638	0.11266	0.11266	0.03593	8.87638	Any	X	Feed	A_D	36	127	120	65	2.86153	0.34946	0.34946
2866	8.92720	0.11202	0.11202	0.03573	8.92720	Any	X	Feed	A_D	30	S & T	S & T	57	2.84524	0.35146	0.35146
1508	8.94249	0.11183	0.11183	0.03567	8.94249	Any	Z	Feed	A_D	28	127	120	69	2.84037	0.35207	0.35207
9667	8.97500	0.11142	0.11142	0.03554	8.97500	Any	Y	Feed	A_D	42	127	120	60	2.83008	0.35335	0.35335
4386	8.97556	0.11141	0.11141	0.03553	8.97556	Any	X	Feed	A_D	30	120	127	60	2.82991	0.35337	0.35337
307	9.04623	0.11054	0.11054	0.03526	9.04623	Any	Y	Feed	A_D	28	S & T	S & T	42	2.80780	0.35615	0.35615
8387	9.07004	0.11025	0.11025	0.03516	9.07004	Any	Y	Feed	A_D	36	120	127	57	2.80043	0.35709	0.35709
1505	9.10508	0.10983	0.10983	0.03503	9.10508	Any	W	Feed	A_D	28	127	120	69	2.78965	0.35847	0.35847
11827	9.10508	0.10983	0.10983	0.03503	9.10508	Any	Y	Feed	A_D	49	127	120	69	2.78965	0.35847	0.35847
6546	9.10564	0.10982	0.10982	0.03503	9.10564	Any	X	Feed	A_D	35	120	127	69	2.78948	0.35849	0.35849
5026	9.13322	0.10949	0.10949	0.03492	9.13322	Any	X	Feed	A_D	35	S & T	S & T	65	2.78106	0.35958	0.35958
1186	9.15817	0.10919	0.10919	0.03483	9.15817	Any	X	Feed	A_D	28	127	120	49	2.77348	0.36056	0.36056
3427	9.15817	0.10919	0.10919	0.03483	9.15817	Any	Y	Feed	A_D	30	127	120	42	2.77348	0.36056	0.36056
5507	9.15817	0.10919	0.10919	0.03483	9.15817	Any	Y	Feed	A_D	35	127	120	49	2.77348	0.36056	0.36056
10467	9.27935	0.10777	0.10777	0.03437	9.27935	Any	Y	Feed	A_D	42	120	127	65	2.73726	0.36533	0.36533
5666	9.34896	0.10696	0.10696	0.03411	9.34896	Any	X	Feed	A_D	35	127	120	60	2.71688	0.36807	0.36807
8626	9.36580	0.10677	0.10677	0.03405	9.36580	Any	X	Feed	A_D	36	120	127	69	2.71199	0.36873	0.36873
7106	9.39417	0.10645	0.10645	0.03395	9.39417	Any	X	Feed	A_D	36	S & T	S & T	65	2.70381	0.36985	0.36985
7587	9.41983	0.10616	0.10616	0.03386	9.41983	Any	Y	Feed	A_D	36	127	120	49	2.69644	0.37086	0.37086
9587	9.44737	0.10585	0.10585	0.03376	9.44737	Any	Y	Feed	A_D	42	127	120	57	2.68858	0.37194	0.37194
4306	9.44796	0.10584	0.10584	0.03376	9.44796	Any	X	Feed	A_D	30	120	127	57	2.68841	0.37197	0.37197
708	9.46413	0.10566	0.10566	0.03370	9.46413	Any	Z	Feed	A_D	28	S & T	S & T	69	2.68382	0.37260	0.37260
1428	9.49279	0.10534	0.10534	0.03360	9.49279	Any	Z	Feed	A_D	28	127	120	65	2.67571	0.37373	0.37373

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
8947	9.49855	0.10528	0.10528	0.03358	9.49855	Any	Y	Feed	A_D	42	S & T	S & T	60	2.67409	0.37396	0.37396
1907	9.57393	0.10445	0.10445	0.03331	9.57393	Any	Y	Feed	A_D	28	120	127	42	2.65304	0.37693	0.37693
3828	9.58123	0.10437	0.10437	0.03329	9.58123	Any	Z	Feed	A_D	30	127	120	69	2.65102	0.37721	0.37721
7746	9.61607	0.10399	0.10399	0.03317	9.61607	Any	X	Feed	A_D	36	127	120	60	2.64141	0.37859	0.37859
705	9.63621	0.10378	0.10378	0.03310	9.63621	Any	W	Feed	A_D	28	S & T	S & T	69	2.63589	0.37938	0.37938
11107	9.63621	0.10378	0.10378	0.03310	9.63621	Any	Y	Feed	A_D	49	S & T	S & T	69	2.63589	0.37938	0.37938
1425	9.66539	0.10346	0.10346	0.03300	9.66539	Any	W	Feed	A_D	28	127	120	65	2.62793	0.38053	0.38053
11747	9.66539	0.10346	0.10346	0.03300	9.66539	Any	Y	Feed	A_D	49	127	120	65	2.62793	0.38053	0.38053
6466	9.66599	0.10346	0.10346	0.03300	9.66599	Any	X	Feed	A_D	35	120	127	65	2.62777	0.38055	0.38055
386	9.69239	0.10317	0.10317	0.03291	9.69239	Any	X	Feed	A_D	28	S & T	S & T	49	2.62061	0.38159	0.38159
2707	9.69239	0.10317	0.10317	0.03291	9.69239	Any	Y	Feed	A_D	30	S & T	S & T	42	2.62061	0.38159	0.38159
3825	9.75544	0.10251	0.10251	0.03269	9.75544	Any	W	Feed	A_D	30	127	120	69	2.60368	0.38407	0.38407
9826	9.75544	0.10251	0.10251	0.03269	9.75544	Any	X	Feed	A_D	42	127	120	69	2.60368	0.38407	0.38407
3506	9.81232	0.10191	0.10191	0.03250	9.81232	Any	X	Feed	A_D	30	127	120	49	2.58858	0.38631	0.38631
5586	9.84101	0.10162	0.10162	0.03241	9.84101	Any	X	Feed	A_D	35	127	120	57	2.58104	0.38744	0.38744
4946	9.89432	0.10107	0.10107	0.03223	9.89432	Any	X	Feed	A_D	35	S & T	S & T	60	2.56713	0.38954	0.38954
8546	9.94216	0.10058	0.10058	0.03208	9.94216	Any	X	Feed	A_D	36	120	127	65	2.55478	0.39142	0.39142
6867	9.96932	0.10031	0.10031	0.03199	9.96932	Any	Y	Feed	A_D	36	S & T	S & T	49	2.54782	0.39249	0.39249
1027	9.97223	0.10028	0.10028	0.03198	9.97223	Any	Y	Feed	A_D	28	127	120	36	2.54707	0.39261	0.39261
8867	9.99847	0.10002	0.10002	0.03190	9.99847	Any	Y	Feed	A_D	42	S & T	S & T	57	2.54039	0.39364	0.39364
2308	10.01620	0.09984	0.09984	0.03184	10.01620	Any	Z	Feed	A_D	28	120	127	69	2.53589	0.39434	0.39434
628	10.04654	0.09954	0.09954	0.03175	10.04654	Any	Z	Feed	A_D	28	S & T	S & T	65	2.52823	0.39553	0.39553
10387	10.05263	0.09948	0.09948	0.03173	10.05263	Any	Y	Feed	A_D	42	120	127	60	2.52670	0.39577	0.39577
7666	10.12218	0.09879	0.09879	0.03151	10.12218	Any	X	Feed	A_D	36	127	120	57	2.50934	0.39851	0.39851
3108	10.14014	0.09862	0.09862	0.03145	10.14014	Any	Z	Feed	A_D	30	S & T	S & T	69	2.50490	0.39922	0.39922
3748	10.17085	0.09832	0.09832	0.03136	10.17085	Any	Z	Feed	A_D	30	127	120	65	2.49733	0.40043	0.40043
7026	10.17701	0.09826	0.09826	0.03134	10.17701	Any	X	Feed	A_D	36	S & T	S & T	60	2.49582	0.40067	0.40067
2305	10.19832	0.09806	0.09806	0.03127	10.19832	Any	W	Feed	A_D	28	120	127	69	2.49061	0.40151	0.40151
12547	10.19832	0.09806	0.09806	0.03127	10.19832	Any	Y	Feed	A_D	49	120	127	69	2.49061	0.40151	0.40151
625	10.22920	0.09776	0.09776	0.03118	10.22920	Any	W	Feed	A_D	28	S & T	S & T	65	2.48309	0.40272	0.40272
11027	10.22920	0.09776	0.09776	0.03118	10.22920	Any	Y	Feed	A_D	49	S & T	S & T	65	2.48309	0.40272	0.40272
947	10.25715	0.09749	0.09749	0.03109	10.25715	Any	Y	Feed	A_D	28	127	120	35	2.47632	0.40382	0.40382
1986	10.25778	0.09749	0.09749	0.03109	10.25778	Any	X	Feed	A_D	28	120	127	49	2.47617	0.40385	0.40385
4147	10.25778	0.09749	0.09749	0.03109	10.25778	Any	Y	Feed	A_D	30	120	127	42	2.47617	0.40385	0.40385
6227	10.25778	0.09749	0.09749	0.03109	10.25778	Any	Y	Feed	A_D	35	120	127	49	2.47617	0.40385	0.40385
1348	10.28386	0.09724	0.09724	0.03101	10.28386	Any	Z	Feed	A_D	28	127	120	60	2.46989	0.40488	0.40488
3105	10.32451	0.09686	0.09686	0.03089	10.32451	Any	W	Feed	A_D	30	S & T	S & T	69	2.46017	0.40648	0.40648
9106	10.32451	0.09686	0.09686	0.03089	10.32451	Any	X	Feed	A_D	42	S & T	S & T	69	2.46017	0.40648	0.40648
3745	10.35577	0.09656	0.09656	0.03080	10.35577	Any	W	Feed	A_D	30	127	120	65	2.45274	0.40771	0.40771
9746	10.35577	0.09656	0.09656	0.03080	10.35577	Any	X	Feed	A_D	42	127	120	65	2.45274	0.40771	0.40771
2786	10.38471	0.09630	0.09630	0.03071	10.38471	Any	X	Feed	A_D	30	S & T	S & T	49	2.44590	0.40885	0.40885
1511	10.40580	0.09610	0.09610	0.03065	10.40580	Any	Y	Feed	B_D	28	127	120	69	2.44095	0.40968	0.40968
4866	10.41507	0.09601	0.09601	0.03062	10.41507	Any	X	Feed	A_D	35	S & T	S & T	57	2.43877	0.41004	0.41004
1345	10.47084	0.09550	0.09550	0.03046	10.47084	Any	W	Feed	A_D	28	127	120	60	2.42579	0.41224	0.41224
11667	10.47084	0.09550	0.09550	0.03046	10.47084	Any	Y	Feed	A_D	49	127	120	60	2.42579	0.41224	0.41224
6386	10.47149	0.09550	0.09550	0.03046	10.47149	Any	X	Feed	A_D	35	120	127	60	2.42563	0.41226	0.41226
8307	10.55086	0.09478	0.09478	0.03023	10.55086	Any	Y	Feed	A_D	36	120	127	49	2.40739	0.41539	0.41539
227	10.55394	0.09475	0.09475	0.03022	10.55394	Any	Y	Feed	A_D	28	S & T	S & T	36	2.40668	0.41551	0.41551
10307	10.58171	0.09450	0.09450	0.03014	10.58171	Any	Y	Feed	A_D	42	120	127	57	2.40037	0.41660	0.41660
13987	10.59162	0.09441	0.09441	0.03011	10.59162	Any	Y	Feed	A_D	57	127	120	69	2.39812	0.41699	0.41699
2228	10.63259	0.09405	0.09405	0.03000	10.63259	Any	Z	Feed	A_D	28	120	127	65	2.38888	0.41861	0.41861
1106	10.68453	0.09359	0.09359	0.02985	10.68453	Any	X	Feed	A_D	28	127	120	42	2.37727	0.42065	0.42065
3347	10.68453	0.09359	0.09359	0.02985	10.68453	Any	Y	Feed	A_D	30	127	120	36	2.37727	0.42065	0.42065
5427	10.68453	0.09359	0.09359	0.02985	10.68453	Any	Y	Feed	A_D	35	127	120	42	2.37727	0.42065	0.42065
6946	10.71264	0.09335	0.09335	0.02977	10.71264	Any	X	Feed	A_D	36	S & T	S & T	57	2.37103	0.42176	0.42176
4548	10.73165	0.09318	0.09318	0.02972	10.73165	Any	Z	Feed	A_D	30	120	127	69	2.36683	0.42251	0.42251
3028	10.76415	0.09290	0.09290	0.02963	10.76415	Any	Z	Feed	A_D	30	S & T	S & T	65	2.35969	0.42379	0.42379
8466	10.77067	0.09284	0.09284	0.02961	10.77067	Any	X	Feed	A_D	36	120	127	60	2.35826	0.42404	0.42404
1268	10.82511	0.09238	0.09238	0.02946	10.82511	Any	Z	Feed	A_D	28	127	120	57	2.34640	0.42619	0.42619
2225	10.82591	0.09237	0.09237	0.02946	10.82591	Any	W	Feed	A_D	28	120	127	65	2.34622	0.42622	0.42622
12467	10.82591	0.09237	0.09237	0.02946	10.82591	Any	Y	Feed	A_D	49	120	127	65	2.34622	0.42622	0.42622
147	10.85548	0.09212	0.09212	0.02938	10.85548	Any	Y	Feed	A_D	28	S & T	S & T	35	2.33983	0.42738	0.42738
548	10.88375	0.09188	0.09188	0.02930	10.88375	Any	Z	Feed	A_D	28	S & T	S & T	60	2.33375	0.42849	0.42849
4545	10.92677	0.09152	0.09152	0.02919	10.92677	Any	W	Feed	A_D	30	120	127	69	2.32457	0.43019	0.43019
10546	10.92677	0.09152	0.09152	0.02919	10.92677	Any	X	Feed	A_D	42	120	127	69	2.32457	0.43019	0.43019
3025	10.95986	0.09124	0.09124	0.02910	10.95986	Any	W	Feed	A_D	30	S & T	S & T	65	2.31755	0.43149	0.43149
9026	10.95986	0.09124	0.09124	0.02910	10.95986	Any	X	Feed	A_D	42	S & T	S & T	65	2.31755	0.43149	0.43149
3267	10.98980	0.09099	0.09099	0.02902	10.98980	Any	Y	Feed	A_D	30	127	120	35	2.31123	0.43267	0.43267

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7507	10.98980	0.09099	0.09099	0.02902	10.98980	Any	Y	Feed	A_D	36	127	120	42	2.31123	0.43267	0.43267
9507	10.98980	0.09099	0.09099	0.02902	10.98980	Any	Y	Feed	A_D	42	127	120	49	2.31123	0.43267	0.43267
4226	10.99048	0.09099	0.09099	0.02902	10.99048	Any	X	Feed	A_D	30	120	127	49	2.31109	0.43270	0.43270
711	11.01281	0.09080	0.09080	0.02896	11.01281	Any	Y	Feed	B_D	28	S & T	S & T	69	2.30641	0.43358	0.43358
3668	11.01842	0.09076	0.09076	0.02895	11.01842	Any	Z	Feed	A_D	30	127	120	60	2.30523	0.43380	0.43380
1265	11.02193	0.09073	0.09073	0.02894	11.02193	Any	W	Feed	A_D	28	127	120	57	2.30450	0.43393	0.43393
11587	11.02193	0.09073	0.09073	0.02894	11.02193	Any	Y	Feed	A_D	49	127	120	57	2.30450	0.43393	0.43393
6306	11.02262	0.09072	0.09072	0.02893	11.02262	Any	X	Feed	A_D	35	120	127	57	2.30435	0.43396	0.43396
1431	11.04616	0.09053	0.09053	0.02887	11.04616	Any	Y	Feed	B_D	28	127	120	65	2.29944	0.43489	0.43489
545	11.08164	0.09024	0.09024	0.02878	11.08164	Any	W	Feed	A_D	28	S & T	S & T	60	2.29208	0.43628	0.43628
10947	11.08164	0.09024	0.09024	0.02878	11.08164	Any	Y	Feed	A_D	49	S & T	S & T	60	2.29208	0.43628	0.43628
3831	11.14907	0.08969	0.08969	0.02861	11.14907	Any	Y	Feed	B_D	30	127	120	69	2.27822	0.43894	0.43894
16147	11.14907	0.08969	0.08969	0.02861	11.14907	Any	Y	Feed	A_D	60	127	120	69	2.27822	0.43894	0.43894
1827	11.16959	0.08953	0.08953	0.02855	11.16959	Any	Y	Feed	A_D	28	120	127	36	2.27403	0.43975	0.43975
5828	11.17811	0.08946	0.08946	0.02853	11.17811	Any	Z	Feed	A_D	35	127	120	69	2.27230	0.44008	0.44008
13267	11.20946	0.08921	0.08921	0.02845	11.20946	Any	Y	Feed	A_D	57	S & T	S & T	69	2.26594	0.44132	0.44132
3665	11.21875	0.08914	0.08914	0.02843	11.21875	Any	W	Feed	A_D	30	127	120	60	2.26407	0.44168	0.44168
9666	11.21875	0.08914	0.08914	0.02843	11.21875	Any	X	Feed	A_D	42	127	120	60	2.26407	0.44168	0.44168
13907	11.24341	0.08894	0.08894	0.02837	11.24341	Any	Y	Feed	A_D	57	127	120	65	2.25910	0.44265	0.44265
306	11.30779	0.08843	0.08843	0.02821	11.30779	Any	X	Feed	A_D	28	S & T	S & T	42	2.24624	0.44519	0.44519
2627	11.30779	0.08843	0.08843	0.02821	11.30779	Any	Y	Feed	A_D	30	S & T	S & T	36	2.24624	0.44519	0.44519
8386	11.33755	0.08820	0.08820	0.02813	11.33755	Any	X	Feed	A_D	36	120	127	57	2.24034	0.44636	0.44636
5825	11.38134	0.08786	0.08786	0.02802	11.38134	Any	W	Feed	A_D	35	127	120	69	2.23172	0.44808	0.44808
11826	11.38134	0.08786	0.08786	0.02802	11.38134	Any	X	Feed	A_D	49	127	120	69	2.23172	0.44808	0.44808
4468	11.39206	0.08778	0.08778	0.02800	11.39206	Any	Z	Feed	A_D	30	120	127	65	2.22962	0.44851	0.44851
3426	11.44771	0.08735	0.08735	0.02786	11.44771	Any	X	Feed	A_D	30	127	120	42	2.21878	0.45070	0.45070
5506	11.44771	0.08735	0.08735	0.02786	11.44771	Any	X	Feed	A_D	35	127	120	49	2.21878	0.45070	0.45070
468	11.45658	0.08729	0.08729	0.02784	11.45658	Any	Z	Feed	A_D	28	S & T	S & T	57	2.21707	0.45105	0.45105
1747	11.48872	0.08704	0.08704	0.02776	11.48872	Any	Y	Feed	A_D	28	120	127	35	2.21086	0.45231	0.45231
7908	11.49748	0.08698	0.08698	0.02774	11.49748	Any	Z	Feed	A_D	36	127	120	69	2.20918	0.45266	0.45266
2148	11.51863	0.08682	0.08682	0.02769	11.51863	Any	Z	Feed	A_D	28	120	127	60	2.20512	0.45349	0.45349
3588	11.59834	0.08622	0.08622	0.02750	11.59834	Any	Z	Feed	A_D	30	127	120	57	2.18997	0.45663	0.45663
4465	11.59918	0.08621	0.08621	0.02750	11.59918	Any	W	Feed	A_D	30	120	127	65	2.18981	0.45666	0.45666
10466	11.59918	0.08621	0.08621	0.02750	11.59918	Any	X	Feed	A_D	42	120	127	65	2.18981	0.45666	0.45666
2547	11.63087	0.08598	0.08598	0.02742	11.63087	Any	Y	Feed	A_D	30	S & T	S & T	35	2.18384	0.45791	0.45791
2311	11.65522	0.08580	0.08580	0.02736	11.65522	Any	Y	Feed	B_D	28	120	127	69	2.17928	0.45887	0.45887
2948	11.66116	0.08575	0.08575	0.02735	11.66116	Any	Z	Feed	A_D	30	S & T	S & T	60	2.17817	0.45910	0.45910
465	11.66488	0.08573	0.08573	0.02734	11.66488	Any	W	Feed	A_D	28	S & T	S & T	57	2.17748	0.45925	0.45925
10867	11.66488	0.08573	0.08573	0.02734	11.66488	Any	Y	Feed	A_D	49	S & T	S & T	57	2.17748	0.45925	0.45925
631	11.69052	0.08554	0.08554	0.02728	11.69052	Any	Y	Feed	B_D	28	S & T	S & T	65	2.17270	0.46026	0.46026
7905	11.70653	0.08542	0.08542	0.02724	11.70653	Any	W	Feed	A_D	36	127	120	69	2.16973	0.46089	0.46089
2145	11.72806	0.08527	0.08527	0.02719	11.72806	Any	W	Feed	A_D	28	120	127	60	2.16575	0.46173	0.46173
12387	11.72806	0.08527	0.08527	0.02719	11.72806	Any	Y	Feed	A_D	49	120	127	60	2.16575	0.46173	0.46173
7586	11.77479	0.08493	0.08493	0.02709	11.77479	Any	X	Feed	A_D	36	127	120	49	2.15715	0.46357	0.46357
3111	11.79943	0.08475	0.08475	0.02703	11.79943	Any	Y	Feed	B_D	30	S & T	S & T	69	2.15265	0.46454	0.46454
15427	11.79943	0.08475	0.08475	0.02703	11.79943	Any	Y	Feed	A_D	60	S & T	S & T	69	2.15265	0.46454	0.46454
3585	11.80921	0.08468	0.08468	0.02701	11.80921	Any	W	Feed	A_D	30	127	120	57	2.15086	0.46493	0.46493
9586	11.80921	0.08468	0.08468	0.02701	11.80921	Any	X	Feed	A_D	42	127	120	57	2.15086	0.46493	0.46493
5108	11.83016	0.08453	0.08453	0.02696	11.83016	Any	Z	Feed	A_D	35	S & T	S & T	69	2.14705	0.46575	0.46575
3751	11.83517	0.08449	0.08449	0.02695	11.83517	Any	Y	Feed	B_D	30	127	120	65	2.14615	0.46595	0.46595
16067	11.83517	0.08449	0.08449	0.02695	11.83517	Any	Y	Feed	A_D	60	127	120	65	2.14615	0.46595	0.46595
14707	11.86335	0.08429	0.08429	0.02688	11.86335	Any	Y	Feed	A_D	57	120	127	69	2.14105	0.46706	0.46706
5748	11.86599	0.08427	0.08427	0.02688	11.86599	Any	Z	Feed	A_D	35	127	120	65	2.14057	0.46716	0.46716
2945	11.87318	0.08422	0.08422	0.02686	11.87318	Any	W	Feed	A_D	30	S & T	S & T	60	2.13927	0.46745	0.46745
8946	11.87318	0.08422	0.08422	0.02686	11.87318	Any	X	Feed	A_D	42	S & T	S & T	60	2.13927	0.46745	0.46745
13187	11.89928	0.08404	0.08404	0.02680	11.89928	Any	Y	Feed	A_D	57	S & T	S & T	65	2.13458	0.46848	0.46848
867	11.96667	0.08357	0.08357	0.02665	11.96667	Any	Y	Feed	A_D	28	127	120	30	2.12256	0.47113	0.47113
1351	11.96667	0.08357	0.08357	0.02665	11.96667	Any	Y	Feed	B_D	28	127	120	60	2.12256	0.47113	0.47113
1906	11.96741	0.08356	0.08356	0.02665	11.96741	Any	X	Feed	A_D	28	120	127	42	2.12243	0.47116	0.47116
4067	11.96741	0.08356	0.08356	0.02665	11.96741	Any	Y	Feed	A_D	30	120	127	36	2.12243	0.47116	0.47116
6147	11.96741	0.08356	0.08356	0.02665	11.96741	Any	Y	Feed	A_D	35	120	127	42	2.12243	0.47116	0.47116
5105	12.04526	0.08302	0.08302	0.02648	12.04526	Any	W	Feed	A_D	35	S & T	S & T	69	2.10871	0.47422	0.47422
11106	12.04526	0.08302	0.08302	0.02648	12.04526	Any	X	Feed	A_D	49	S & T	S & T	69	2.10871	0.47422	0.47422
18307	12.07816	0.08279	0.08279	0.02641	12.07816	Any	Y	Feed	A_D	65	127	120	69	2.10297	0.47552	0.47552
5745	12.08174	0.08277	0.08277	0.02640	12.08174	Any	W	Feed	A_D	35	127	120	65	2.10235	0.47566	0.47566
11746	12.08174	0.08277	0.08277	0.02640	12.08174	Any	X	Feed	A_D	49	127	120	65	2.10235	0.47566	0.47566
2706	12.11549	0.08254	0.08254	0.02632	12.11549	Any	X	Feed	A_D	30	S & T	S & T	42	2.09649	0.47699	0.47699
2068	12.12488	0.08248	0.08248	0.02630	12.12488	Any	Z	Feed	A_D	28	120	127	57	2.09487	0.47736	0.47736

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7188	12.16817	0.08218	0.08218	0.02621	12.16817	Any	Z	Feed	A_D	36	S & T	S & T	69	2.08741	0.47906	0.47906
13827	12.18036	0.08210	0.08210	0.02618	12.18036	Any	Y	Feed	A_D	57	127	120	60	2.08532	0.47954	0.47954
7828	12.20502	0.08193	0.08193	0.02613	12.20502	Any	Z	Feed	A_D	36	127	120	65	2.08111	0.48051	0.48051
2868	12.27491	0.08147	0.08147	0.02598	12.27491	Any	Z	Feed	A_D	30	S & T	S & T	57	2.06926	0.48326	0.48326
3987	12.30934	0.08124	0.08124	0.02591	12.30934	Any	Y	Feed	A_D	30	120	127	35	2.06347	0.48462	0.48462
8227	12.30934	0.08124	0.08124	0.02591	12.30934	Any	Y	Feed	A_D	36	120	127	42	2.06347	0.48462	0.48462
10227	12.30934	0.08124	0.08124	0.02591	12.30934	Any	Y	Feed	A_D	42	120	127	49	2.06347	0.48462	0.48462
4388	12.34139	0.08103	0.08103	0.02584	12.34139	Any	Z	Feed	A_D	30	120	127	60	2.05811	0.48588	0.48588
2065	12.34533	0.08100	0.08100	0.02583	12.34533	Any	W	Feed	A_D	28	120	127	57	2.05746	0.48604	0.48604
12307	12.34533	0.08100	0.08100	0.02583	12.34533	Any	Y	Feed	A_D	49	120	127	57	2.05746	0.48604	0.48604
2231	12.37246	0.08082	0.08082	0.02578	12.37246	Any	Y	Feed	B_D	28	120	127	65	2.05295	0.48710	0.48710
7185	12.38941	0.08071	0.08071	0.02574	12.38941	Any	W	Feed	A_D	36	S & T	S & T	69	2.05014	0.48777	0.48777
7825	12.42693	0.08047	0.08047	0.02567	12.42693	Any	W	Feed	A_D	36	127	120	65	2.04395	0.48925	0.48925
6866	12.46165	0.08025	0.08025	0.02559	12.46165	Any	X	Feed	A_D	36	S & T	S & T	49	2.03825	0.49062	0.49062
1026	12.46528	0.08022	0.08022	0.02559	12.46528	Any	X	Feed	A_D	28	127	120	36	2.03766	0.49076	0.49076
5347	12.46528	0.08022	0.08022	0.02559	12.46528	Any	Y	Feed	A_D	35	127	120	36	2.03766	0.49076	0.49076
4551	12.48774	0.08008	0.08008	0.02554	12.48774	Any	Y	Feed	B_D	30	120	127	69	2.03400	0.49164	0.49164
16867	12.48774	0.08008	0.08008	0.02554	12.48774	Any	Y	Feed	A_D	60	120	127	69	2.03400	0.49164	0.49164
2865	12.49809	0.08001	0.08001	0.02552	12.49809	Any	W	Feed	A_D	30	S & T	S & T	57	2.03231	0.49205	0.49205
8866	12.49809	0.08001	0.08001	0.02552	12.49809	Any	X	Feed	A_D	42	S & T	S & T	57	2.03231	0.49205	0.49205
6548	12.52026	0.07987	0.07987	0.02547	12.52026	Any	Z	Feed	A_D	35	120	127	69	2.02871	0.49292	0.49292
3031	12.52555	0.07984	0.07984	0.02546	12.52555	Any	Y	Feed	B_D	30	S & T	S & T	65	2.02785	0.49313	0.49313
15347	12.52555	0.07984	0.07984	0.02546	12.52555	Any	Y	Feed	A_D	60	S & T	S & T	65	2.02785	0.49313	0.49313
5028	12.55817	0.07963	0.07963	0.02540	12.55817	Any	Z	Feed	A_D	35	S & T	S & T	65	2.02259	0.49442	0.49442
4385	12.56578	0.07958	0.07958	0.02538	12.56578	Any	W	Feed	A_D	30	120	127	60	2.02136	0.49472	0.49472
10386	12.56578	0.07958	0.07958	0.02538	12.56578	Any	X	Feed	A_D	42	120	127	60	2.02136	0.49472	0.49472
1188	12.59248	0.07941	0.07941	0.02533	12.59248	Any	Z	Feed	A_D	28	127	120	49	2.01708	0.49577	0.49577
14627	12.59340	0.07941	0.07941	0.02533	12.59340	Any	Y	Feed	A_D	57	120	127	65	2.01693	0.49580	0.49580
1271	12.59650	0.07939	0.07939	0.02532	12.59650	Any	Y	Feed	B_D	28	127	120	57	2.01643	0.49593	0.49593
67	12.66473	0.07896	0.07896	0.02518	12.66473	Any	Y	Feed	A_D	28	S & T	S & T	30	2.00557	0.49861	0.49861
551	12.66473	0.07896	0.07896	0.02518	12.66473	Any	Y	Feed	B_D	28	S & T	S & T	60	2.00557	0.49861	0.49861
6545	12.74790	0.07844	0.07844	0.02502	12.74790	Any	W	Feed	A_D	35	120	127	69	1.99249	0.50189	0.50189
12546	12.74790	0.07844	0.07844	0.02502	12.74790	Any	X	Feed	A_D	49	120	127	69	1.99249	0.50189	0.50189
17587	12.78272	0.07823	0.07823	0.02495	12.78272	Any	Y	Feed	A_D	65	S & T	S & T	69	1.98706	0.50326	0.50326
5025	12.78650	0.07821	0.07821	0.02494	12.78650	Any	W	Feed	A_D	35	S & T	S & T	65	1.98647	0.50341	0.50341
11026	12.78650	0.07821	0.07821	0.02494	12.78650	Any	X	Feed	A_D	49	S & T	S & T	65	1.98647	0.50341	0.50341
787	12.82143	0.07799	0.07799	0.02488	12.82143	Any	Y	Feed	A_D	N & U	127	120	N & U	1.98106	0.50478	0.50478
946	12.82143	0.07799	0.07799	0.02488	12.82143	Any	X	Feed	A_D	28	127	120	35	1.98106	0.50478	0.50478
1185	12.82143	0.07799	0.07799	0.02488	12.82143	Any	W	Feed	A_D	28	127	120	49	1.98106	0.50478	0.50478
3671	12.82143	0.07799	0.07799	0.02488	12.82143	Any	Y	Feed	B_D	30	127	120	60	1.98106	0.50478	0.50478
4146	12.82223	0.07799	0.07799	0.02487	12.82223	Any	X	Feed	A_D	30	120	127	42	1.98093	0.50481	0.50481
6226	12.82223	0.07799	0.07799	0.02487	12.82223	Any	X	Feed	A_D	35	120	127	49	1.98093	0.50481	0.50481
5668	12.85482	0.07779	0.07779	0.02481	12.85482	Any	Z	Feed	A_D	35	127	120	60	1.97591	0.50610	0.50610
8628	12.87798	0.07765	0.07765	0.02477	12.87798	Any	Z	Feed	A_D	36	120	127	69	1.97236	0.50701	0.50701
13107	12.89088	0.07757	0.07757	0.02474	12.89088	Any	Y	Feed	A_D	57	S & T	S & T	60	1.97038	0.50752	0.50752
7108	12.91698	0.07742	0.07742	0.02469	12.91698	Any	Z	Feed	A_D	36	S & T	S & T	65	1.96640	0.50854	0.50854
4308	12.99094	0.07698	0.07698	0.02455	12.99094	Any	Z	Feed	A_D	30	120	127	57	1.95521	0.51145	0.51145
1510	13.00725	0.07688	0.07688	0.02452	13.00725	Any	X	Feed	B_D	28	127	120	69	1.95276	0.51210	0.51210
5831	13.00725	0.07688	0.07688	0.02452	13.00725	Any	Y	Feed	B_D	35	127	120	69	1.95276	0.51210	0.51210
5665	13.08855	0.07640	0.07640	0.02437	13.08855	Any	W	Feed	A_D	35	127	120	60	1.94063	0.51530	0.51530
11666	13.08855	0.07640	0.07640	0.02437	13.08855	Any	X	Feed	A_D	49	127	120	60	1.94063	0.51530	0.51530
8625	13.11212	0.07627	0.07627	0.02432	13.11212	Any	W	Feed	A_D	36	120	127	69	1.93714	0.51623	0.51623
7105	13.15183	0.07604	0.07604	0.02425	13.15183	Any	W	Feed	A_D	36	S & T	S & T	65	1.93129	0.51779	0.51779
7427	13.18776	0.07583	0.07583	0.02418	13.18776	Any	Y	Feed	A_D	36	127	120	35	1.92603	0.51920	0.51920
8306	13.18858	0.07582	0.07582	0.02418	13.18858	Any	X	Feed	A_D	36	120	127	49	1.92591	0.51924	0.51924
226	13.19242	0.07580	0.07580	0.02418	13.19242	Any	X	Feed	A_D	28	S & T	S & T	36	1.92535	0.51939	0.51939
4787	13.19242	0.07580	0.07580	0.02418	13.19242	Any	Y	Feed	A_D	35	S & T	S & T	36	1.92535	0.51939	0.51939
7748	13.22210	0.07563	0.07563	0.02412	13.22210	Any	Z	Feed	A_D	36	127	120	60	1.92103	0.52056	0.52056
4305	13.22714	0.07560	0.07560	0.02411	13.22714	Any	W	Feed	A_D	30	120	127	57	1.92029	0.52075	0.52075
10306	13.22714	0.07560	0.07560	0.02411	13.22714	Any	X	Feed	A_D	42	120	127	57	1.92029	0.52075	0.52075
13986	13.23952	0.07553	0.07553	0.02409	13.23952	Any	X	Feed	A_D	57	127	120	69	1.91850	0.52124	0.52124
4471	13.25621	0.07544	0.07544	0.02406	13.25621	Any	Y	Feed	B_D	30	120	127	65	1.91608	0.52190	0.52190
16787	13.25621	0.07544	0.07544	0.02406	13.25621	Any	Y	Feed	A_D	60	120	127	65	1.91608	0.52190	0.52190
6468	13.29073	0.07524	0.07524	0.02400	13.29073	Any	Z	Feed	A_D	35	120	127	65	1.91111	0.52326	0.52326
388	13.32704	0.07504	0.07504	0.02393	13.32704	Any	Z	Feed	A_D	28	S & T	S & T	49	1.90590	0.52469	0.52469
471	13.33129	0.07501	0.07501	0.02392	13.33129	Any	Y	Feed	B_D	28	S & T	S & T	57	1.90529	0.52485	0.52485
3346	13.35566	0.07487	0.07487	0.02388	13.35566	Any	X	Feed	A_D	30	127	120	36	1.90182	0.52581	0.52581
5426	13.35566	0.07487	0.07487	0.02388	13.35566	Any	X	Feed	A_D	35	127	120	42	1.90182	0.52581	0.52581

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7911	13.37889	0.07474	0.07474	0.02384	13.37889	Any	Y	Feed	B_D	36	127	120	69	1.89851	0.52673	0.52673
1667	13.40350	0.07461	0.07461	0.02380	13.40350	Any	Y	Feed	A_D	28	120	127	30	1.89503	0.52770	0.52770
2151	13.40350	0.07461	0.07461	0.02380	13.40350	Any	Y	Feed	B_D	28	120	127	60	1.89503	0.52770	0.52770
9828	13.41373	0.07455	0.07455	0.02378	13.41373	Any	Z	Feed	A_D	42	127	120	69	1.89358	0.52810	0.52810
7745	13.46250	0.07428	0.07428	0.02369	13.46250	Any	W	Feed	A_D	36	127	120	60	1.88672	0.53002	0.53002
3508	13.49194	0.07412	0.07412	0.02364	13.49194	Any	Z	Feed	A_D	30	127	120	49	1.88261	0.53118	0.53118
3591	13.49625	0.07409	0.07409	0.02363	13.49625	Any	Y	Feed	B_D	30	127	120	57	1.88200	0.53135	0.53135
15987	13.49625	0.07409	0.07409	0.02363	13.49625	Any	Y	Feed	A_D	60	127	120	57	1.88200	0.53135	0.53135
19027	13.52838	0.07392	0.07392	0.02358	13.52838	Any	Y	Feed	A_D	65	120	127	69	1.87753	0.53261	0.53261
5588	13.53139	0.07390	0.07390	0.02357	13.53139	Any	Z	Feed	A_D	35	127	120	57	1.87712	0.53273	0.53273
6465	13.53238	0.07390	0.07390	0.02357	13.53238	Any	W	Feed	A_D	35	120	127	65	1.87698	0.53277	0.53277
12466	13.53238	0.07390	0.07390	0.02357	13.53238	Any	X	Feed	A_D	49	120	127	65	1.87698	0.53277	0.53277
146	13.56935	0.07370	0.07370	0.02350	13.56935	Any	X	Feed	A_D	28	S & T	S & T	35	1.87187	0.53423	0.53423
385	13.56935	0.07370	0.07370	0.02350	13.56935	Any	W	Feed	A_D	28	S & T	S & T	49	1.87187	0.53423	0.53423
2387	13.56935	0.07370	0.07370	0.02350	13.56935	Any	Y	Feed	A_D	N & U	S & T	S & T	N & U	1.87187	0.53423	0.53423
2951	13.56935	0.07370	0.07370	0.02350	13.56935	Any	Y	Feed	B_D	30	S & T	S & T	60	1.87187	0.53423	0.53423
4948	13.60469	0.07350	0.07350	0.02344	13.60469	Any	Z	Feed	A_D	35	S & T	S & T	60	1.86700	0.53562	0.53562
20467	13.61044	0.07347	0.07347	0.02343	13.61044	Any	Y	Feed	A_D	69	127	120	65	1.86621	0.53584	0.53584
14547	13.64285	0.07330	0.07330	0.02338	13.64285	Any	Y	Feed	A_D	57	120	127	60	1.86178	0.53712	0.53712
9825	13.65761	0.07322	0.07322	0.02335	13.65761	Any	W	Feed	A_D	42	127	120	69	1.85977	0.53770	0.53770
8548	13.67047	0.07315	0.07315	0.02333	13.67047	Any	Z	Feed	A_D	36	120	127	65	1.85802	0.53821	0.53821
3187	13.73725	0.07279	0.07279	0.02322	13.73725	Any	Y	Feed	A_D	30	127	120	28	1.84899	0.54084	0.54084
3266	13.73725	0.07279	0.07279	0.02322	13.73725	Any	X	Feed	A_D	30	127	120	35	1.84899	0.54084	0.54084
3505	13.73725	0.07279	0.07279	0.02322	13.73725	Any	W	Feed	A_D	30	127	120	49	1.84899	0.54084	0.54084
7506	13.73725	0.07279	0.07279	0.02322	13.73725	Any	X	Feed	A_D	36	127	120	42	1.84899	0.54084	0.54084
9506	13.73725	0.07279	0.07279	0.02322	13.73725	Any	X	Feed	A_D	42	127	120	49	1.84899	0.54084	0.54084
710	13.76601	0.07264	0.07264	0.02317	13.76601	Any	X	Feed	B_D	28	S & T	S & T	69	1.84512	0.54197	0.54197
5111	13.76601	0.07264	0.07264	0.02317	13.76601	Any	Y	Feed	B_D	35	S & T	S & T	69	1.84512	0.54197	0.54197
5585	13.77742	0.07258	0.07258	0.02315	13.77742	Any	W	Feed	A_D	35	127	120	57	1.84360	0.54242	0.54242
11586	13.77742	0.07258	0.07258	0.02315	13.77742	Any	X	Feed	A_D	49	127	120	57	1.84360	0.54242	0.54242
1430	13.80770	0.07242	0.07242	0.02310	13.80770	Any	X	Feed	B_D	28	127	120	65	1.83955	0.54361	0.54361
5751	13.80770	0.07242	0.07242	0.02310	13.80770	Any	Y	Feed	B_D	35	127	120	65	1.83955	0.54361	0.54361
4945	13.85204	0.07219	0.07219	0.02302	13.85204	Any	W	Feed	A_D	35	S & T	S & T	60	1.83366	0.54536	0.54536
10946	13.85204	0.07219	0.07219	0.02302	13.85204	Any	X	Feed	A_D	49	S & T	S & T	60	1.83366	0.54536	0.54536
18227	13.88989	0.07199	0.07199	0.02296	13.88989	Any	Y	Feed	A_D	65	127	120	60	1.82867	0.54685	0.54685
7668	13.91800	0.07185	0.07185	0.02292	13.91800	Any	Z	Feed	A_D	36	127	120	57	1.82497	0.54795	0.54795
8545	13.91902	0.07184	0.07184	0.02291	13.91902	Any	W	Feed	A_D	36	120	127	65	1.82484	0.54799	0.54799
3830	13.93634	0.07175	0.07175	0.02289	13.93634	Any	X	Feed	B_D	30	127	120	69	1.82257	0.54867	0.54867
16146	13.93634	0.07175	0.07175	0.02289	13.93634	Any	X	Feed	A_D	60	127	120	69	1.82257	0.54867	0.54867
6787	13.95705	0.07165	0.07165	0.02285	13.95705	Any	Y	Feed	A_D	36	S & T	S & T	35	1.81987	0.54949	0.54949
1826	13.96198	0.07162	0.07162	0.02284	13.96198	Any	X	Feed	A_D	28	120	127	36	1.81923	0.54968	0.54968
6067	13.96198	0.07162	0.07162	0.02284	13.96198	Any	Y	Feed	A_D	35	120	127	36	1.81923	0.54968	0.54968
7028	13.99339	0.07146	0.07146	0.02279	13.99339	Any	Z	Feed	A_D	36	S & T	S & T	60	1.81514	0.55092	0.55092
13266	14.01183	0.07137	0.07137	0.02276	14.01183	Any	X	Feed	A_D	57	S & T	S & T	69	1.81275	0.55165	0.55165
13906	14.05426	0.07115	0.07115	0.02269	14.05426	Any	X	Feed	A_D	57	127	120	65	1.80728	0.55332	0.55332
1988	14.10445	0.07090	0.07090	0.02261	14.10445	Any	Z	Feed	A_D	28	120	127	49	1.80085	0.55529	0.55529
2071	14.10895	0.07088	0.07088	0.02261	14.10895	Any	Y	Feed	B_D	28	120	127	57	1.80028	0.55547	0.55547
2626	14.13474	0.07075	0.07075	0.02256	14.13474	Any	X	Feed	A_D	30	S & T	S & T	36	1.79699	0.55649	0.55649
7191	14.15932	0.07062	0.07062	0.02252	14.15932	Any	Y	Feed	B_D	36	S & T	S & T	69	1.79387	0.55745	0.55745
7665	14.17106	0.07057	0.07057	0.02251	14.17106	Any	W	Feed	A_D	36	127	120	57	1.79239	0.55792	0.55792
9108	14.19620	0.07044	0.07044	0.02247	14.19620	Any	Z	Feed	A_D	42	S & T	S & T	69	1.78921	0.55891	0.55891
7831	14.20220	0.07041	0.07041	0.02246	14.20220	Any	Y	Feed	B_D	36	127	120	65	1.78845	0.55914	0.55914
9748	14.23919	0.07023	0.07023	0.02240	14.23919	Any	Z	Feed	A_D	42	127	120	65	1.78381	0.56060	0.56060
7025	14.24782	0.07019	0.07019	0.02239	14.24782	Any	W	Feed	A_D	36	S & T	S & T	60	1.78273	0.56094	0.56094
2788	14.27897	0.07003	0.07003	0.02234	14.27897	Any	Z	Feed	A_D	30	S & T	S & T	49	1.77884	0.56216	0.56216
2871	14.28353	0.07001	0.07001	0.02233	14.28353	Any	Y	Feed	B_D	30	S & T	S & T	57	1.77827	0.56234	0.56234
15267	14.28353	0.07001	0.07001	0.02233	14.28353	Any	Y	Feed	A_D	60	S & T	S & T	57	1.77827	0.56234	0.56234
4868	14.32072	0.06983	0.06983	0.02227	14.32072	Any	Z	Feed	A_D	35	S & T	S & T	57	1.77365	0.56381	0.56381
1587	14.36090	0.06963	0.06963	0.02221	14.36090	Any	Y	Feed	A_D	N & U	120	127	N & U	1.76869	0.56539	0.56539
1746	14.36090	0.06963	0.06963	0.02221	14.36090	Any	X	Feed	A_D	28	120	127	35	1.76869	0.56539	0.56539
1985	14.36090	0.06963	0.06963	0.02221	14.36090	Any	W	Feed	A_D	28	120	127	49	1.76869	0.56539	0.56539
4391	14.36090	0.06963	0.06963	0.02221	14.36090	Any	Y	Feed	B_D	30	120	127	60	1.76869	0.56539	0.56539
6388	14.39829	0.06945	0.06945	0.02215	14.39829	Any	Z	Feed	A_D	35	120	127	60	1.76410	0.56686	0.56686
19747	14.40439	0.06942	0.06942	0.02214	14.40439	Any	Y	Feed	A_D	69	S & T	S & T	65	1.76335	0.56710	0.56710
9105	14.45431	0.06918	0.06918	0.02207	14.45431	Any	W	Feed	A_D	42	S & T	S & T	69	1.75726	0.56907	0.56907
9745	14.49808	0.06897	0.06897	0.02200	14.49808	Any	W	Feed	A_D	42	127	120	65	1.75196	0.57079	0.57079
2467	14.53859	0.06878	0.06878	0.02194	14.53859	Any	Y	Feed	A_D	30	S & T	S & T	28	1.74707	0.57239	0.57239
2546	14.53859	0.06878	0.06878	0.02194	14.53859	Any	X	Feed	A_D	30	S & T	S & T	35	1.74707	0.57239	0.57239

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2785	14.53859	0.06878	0.06878	0.02194	14.53859	Any	W	Feed	A_D	30	S & T	S & T	49	1.74707	0.57239	0.57239
2310	14.56902	0.06864	0.06864	0.02189	14.56902	Any	X	Feed	B_D	28	120	127	69	1.74342	0.57358	0.57358
6551	14.56902	0.06864	0.06864	0.02189	14.56902	Any	Y	Feed	B_D	35	120	127	69	1.74342	0.57358	0.57358
4865	14.58110	0.06858	0.06858	0.02187	14.58110	Any	W	Feed	A_D	35	S & T	S & T	57	1.74198	0.57406	0.57406
10866	14.58110	0.06858	0.06858	0.02187	14.58110	Any	X	Feed	A_D	49	S & T	S & T	57	1.74198	0.57406	0.57406
630	14.61315	0.06843	0.06843	0.02183	14.61315	Any	X	Feed	B_D	28	S & T	S & T	65	1.73816	0.57532	0.57532
5031	14.61315	0.06843	0.06843	0.02183	14.61315	Any	Y	Feed	B_D	35	S & T	S & T	65	1.73816	0.57532	0.57532
18147	14.62093	0.06840	0.06840	0.02181	14.62093	Any	Y	Feed	A_D	65	127	120	57	1.73724	0.57563	0.57563
1191	14.65307	0.06825	0.06825	0.02177	14.65307	Any	Y	Feed	B_D	28	127	120	49	1.73343	0.57689	0.57689
6385	14.66008	0.06821	0.06821	0.02176	14.66008	Any	W	Feed	A_D	35	120	127	60	1.73260	0.57717	0.57717
12386	14.66008	0.06821	0.06821	0.02176	14.66008	Any	X	Feed	A_D	49	120	127	60	1.73260	0.57717	0.57717
1108	14.69123	0.06807	0.06807	0.02171	14.69123	Any	Z	Feed	A_D	28	127	120	42	1.72892	0.57839	0.57839
17507	14.70013	0.06803	0.06803	0.02170	14.70013	Any	Y	Feed	A_D	65	S & T	S & T	60	1.72788	0.57875	0.57875
6948	14.72989	0.06789	0.06789	0.02165	14.72989	Any	Z	Feed	A_D	36	S & T	S & T	57	1.72439	0.57992	0.57992
20387	14.74465	0.06782	0.06782	0.02163	14.74465	Any	Y	Feed	A_D	69	127	120	60	1.72266	0.58050	0.58050
3110	14.74929	0.06780	0.06780	0.02162	14.74929	Any	X	Feed	B_D	30	S & T	S & T	69	1.72212	0.58068	0.58068
15426	14.74929	0.06780	0.06780	0.02162	14.74929	Any	X	Feed	A_D	60	S & T	S & T	69	1.72212	0.58068	0.58068
8147	14.77121	0.06770	0.06770	0.02159	14.77121	Any	Y	Feed	A_D	36	120	127	35	1.71956	0.58154	0.58154
3750	14.79396	0.06760	0.06760	0.02156	14.79396	Any	X	Feed	B_D	30	127	120	65	1.71692	0.58244	0.58244
16066	14.79396	0.06760	0.06760	0.02156	14.79396	Any	X	Feed	A_D	60	127	120	65	1.71692	0.58244	0.58244
8468	14.80967	0.06752	0.06752	0.02154	14.80967	Any	Z	Feed	A_D	36	120	127	60	1.71510	0.58306	0.58306
14706	14.82919	0.06743	0.06743	0.02151	14.82919	Any	X	Feed	A_D	57	120	127	69	1.71284	0.58383	0.58383
13186	14.87410	0.06723	0.06723	0.02144	14.87410	Any	X	Feed	A_D	57	S & T	S & T	65	1.70767	0.58559	0.58559
13747	14.91473	0.06705	0.06705	0.02138	14.91473	Any	Y	Feed	A_D	57	127	120	49	1.70301	0.58719	0.58719
866	14.95834	0.06685	0.06685	0.02132	14.95834	Any	X	Feed	A_D	28	127	120	30	1.69805	0.58891	0.58891
1105	14.95834	0.06685	0.06685	0.02132	14.95834	Any	W	Feed	A_D	28	127	120	42	1.69805	0.58891	0.58891
1350	14.95834	0.06685	0.06685	0.02132	14.95834	Any	X	Feed	B_D	28	127	120	60	1.69805	0.58891	0.58891
5267	14.95834	0.06685	0.06685	0.02132	14.95834	Any	Y	Feed	A_D	35	127	120	30	1.69805	0.58891	0.58891
5671	14.95834	0.06685	0.06685	0.02132	14.95834	Any	Y	Feed	B_D	35	127	120	60	1.69805	0.58891	0.58891
9427	14.95834	0.06685	0.06685	0.02132	14.95834	Any	Y	Feed	A_D	42	127	120	36	1.69805	0.58891	0.58891
11507	14.95834	0.06685	0.06685	0.02132	14.95834	Any	Y	Feed	A_D	49	127	120	42	1.69805	0.58891	0.58891
4066	14.95927	0.06685	0.06685	0.02132	14.95927	Any	X	Feed	A_D	30	120	127	36	1.69794	0.58895	0.58895
6146	14.95927	0.06685	0.06685	0.02132	14.95927	Any	X	Feed	A_D	35	120	127	42	1.69794	0.58895	0.58895
8631	14.98528	0.06673	0.06673	0.02128	14.98528	Any	Y	Feed	B_D	36	120	127	69	1.69500	0.58997	0.58997
6945	14.99770	0.06668	0.06668	0.02127	14.99770	Any	W	Feed	A_D	36	S & T	S & T	57	1.69359	0.59046	0.59046
10548	15.02431	0.06656	0.06656	0.02123	15.02431	Any	Z	Feed	A_D	42	120	127	69	1.69059	0.59151	0.59151
7111	15.03066	0.06653	0.06653	0.02122	15.03066	Any	Y	Feed	B_D	36	S & T	S & T	65	1.68988	0.59176	0.59176
9028	15.06981	0.06636	0.06636	0.02116	15.06981	Any	Z	Feed	A_D	42	S & T	S & T	65	1.68549	0.59330	0.59330
8465	15.07894	0.06632	0.06632	0.02115	15.07894	Any	W	Feed	A_D	36	120	127	60	1.68447	0.59366	0.59366
18306	15.09770	0.06624	0.06624	0.02112	15.09770	Any	X	Feed	A_D	65	127	120	69	1.68238	0.59440	0.59440
4228	15.11191	0.06617	0.06617	0.02111	15.11191	Any	Z	Feed	A_D	30	120	127	49	1.68079	0.59496	0.59496
4311	15.11673	0.06615	0.06615	0.02110	15.11673	Any	Y	Feed	B_D	30	120	127	57	1.68026	0.59515	0.59515
16707	15.11673	0.06615	0.06615	0.02110	15.11673	Any	Y	Feed	A_D	60	120	127	57	1.68026	0.59515	0.59515
6308	15.15610	0.06598	0.06598	0.02104	15.15610	Any	Z	Feed	A_D	35	120	127	57	1.67589	0.59670	0.59670
13826	15.22545	0.06568	0.06568	0.02095	15.22545	Any	X	Feed	A_D	57	127	120	60	1.66826	0.59943	0.59943
21187	15.24464	0.06560	0.06560	0.02092	15.24464	Any	Y	Feed	A_D	69	120	127	65	1.66616	0.60018	0.60018
10545	15.29748	0.06537	0.06537	0.02085	15.29748	Any	W	Feed	A_D	42	120	127	69	1.66040	0.60226	0.60226
9025	15.34380	0.06517	0.06517	0.02079	15.34380	Any	W	Feed	A_D	42	S & T	S & T	65	1.65539	0.60409	0.60409
7347	15.38572	0.06500	0.06500	0.02073	15.38572	Any	Y	Feed	A_D	36	127	120	30	1.65088	0.60574	0.60574
7751	15.38572	0.06500	0.06500	0.02073	15.38572	Any	Y	Feed	B_D	36	127	120	60	1.65088	0.60574	0.60574
9347	15.38572	0.06500	0.06500	0.02073	15.38572	Any	Y	Feed	A_D	42	127	120	35	1.65088	0.60574	0.60574
3907	15.38667	0.06499	0.06499	0.02073	15.38667	Any	Y	Feed	A_D	30	120	127	28	1.65078	0.60577	0.60577
3986	15.38667	0.06499	0.06499	0.02073	15.38667	Any	X	Feed	A_D	30	120	127	35	1.65078	0.60577	0.60577
4225	15.38667	0.06499	0.06499	0.02073	15.38667	Any	W	Feed	A_D	30	120	127	49	1.65078	0.60577	0.60577
8226	15.38667	0.06499	0.06499	0.02073	15.38667	Any	X	Feed	A_D	36	120	127	42	1.65078	0.60577	0.60577
10226	15.38667	0.06499	0.06499	0.02073	15.38667	Any	X	Feed	A_D	42	120	127	49	1.65078	0.60577	0.60577
9668	15.42579	0.06483	0.06483	0.02068	15.42579	Any	Z	Feed	A_D	42	127	120	60	1.64659	0.60731	0.60731
6305	15.43166	0.06480	0.06480	0.02067	15.43166	Any	W	Feed	A_D	35	120	127	57	1.64597	0.60755	0.60755
12306	15.43166	0.06480	0.06480	0.02067	15.43166	Any	X	Feed	A_D	49	120	127	57	1.64597	0.60755	0.60755
2230	15.46558	0.06466	0.06466	0.02062	15.46558	Any	X	Feed	B_D	28	120	127	65	1.64236	0.60888	0.60888
6471	15.46558	0.06466	0.06466	0.02062	15.46558	Any	Y	Feed	B_D	35	120	127	65	1.64236	0.60888	0.60888
17427	15.47382	0.06463	0.06463	0.02061	15.47382	Any	Y	Feed	A_D	65	S & T	S & T	57	1.64148	0.60921	0.60921
391	15.50783	0.06448	0.06448	0.02057	15.50783	Any	Y	Feed	B_D	28	S & T	S & T	49	1.63788	0.61054	0.61054
20307	15.52068	0.06443	0.06443	0.02055	15.52068	Any	Y	Feed	A_D	69	127	120	57	1.63653	0.61105	0.61105
308	15.54821	0.06432	0.06432	0.02051	15.54821	Any	Z	Feed	A_D	28	S & T	S & T	42	1.63363	0.61213	0.61213
18947	15.55764	0.06428	0.06428	0.02050	15.55764	Any	Y	Feed	A_D	65	120	127	60	1.63264	0.61251	0.61251
5346	15.58160	0.06418	0.06418	0.02047	15.58160	Any	X	Feed	A_D	35	127	120	36	1.63013	0.61345	0.61345
8388	15.58913	0.06415	0.06415	0.02046	15.58913	Any	Z	Feed	A_D	36	120	127	57	1.62934	0.61375	0.61375

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19667	15.60475	0.06408	0.06408	0.02044	15.60475	Any	Y	Feed	A_D	69	S & T	S & T	60	1.62771	0.61436	0.61436
9831	15.60870	0.06407	0.06407	0.02043	15.60870	Any	Y	Feed	B_D	42	127	120	69	1.62730	0.61452	0.61452
4550	15.60967	0.06406	0.06406	0.02043	15.60967	Any	X	Feed	B_D	30	120	127	69	1.62720	0.61455	0.61455
16866	15.60967	0.06406	0.06406	0.02043	15.60967	Any	X	Feed	A_D	60	120	127	69	1.62720	0.61455	0.61455
11828	15.64935	0.06390	0.06390	0.02038	15.64935	Any	Z	Feed	A_D	49	127	120	69	1.62307	0.61612	0.61612
3030	15.65694	0.06387	0.06387	0.02037	15.65694	Any	X	Feed	B_D	30	S & T	S & T	65	1.62228	0.61642	0.61642
15346	15.65694	0.06387	0.06387	0.02037	15.65694	Any	X	Feed	A_D	60	S & T	S & T	65	1.62228	0.61642	0.61642
3511	15.69971	0.06370	0.06370	0.02031	15.69971	Any	Y	Feed	B_D	30	127	120	49	1.61786	0.61810	0.61810
15907	15.69971	0.06370	0.06370	0.02031	15.69971	Any	Y	Feed	A_D	60	127	120	49	1.61786	0.61810	0.61810
9665	15.70626	0.06367	0.06367	0.02031	15.70626	Any	W	Feed	A_D	42	127	120	60	1.61719	0.61836	0.61836
3428	15.74060	0.06353	0.06353	0.02026	15.74060	Any	Z	Feed	A_D	30	127	120	42	1.61366	0.61971	0.61971
5508	15.74060	0.06353	0.06353	0.02026	15.74060	Any	Z	Feed	A_D	35	127	120	49	1.61366	0.61971	0.61971
14626	15.74175	0.06353	0.06353	0.02026	15.74175	Any	X	Feed	A_D	57	120	127	65	1.61354	0.61975	0.61975
1270	15.74562	0.06351	0.06351	0.02026	15.74562	Any	X	Feed	B_D	28	127	120	57	1.61315	0.61991	0.61991
5591	15.74562	0.06351	0.06351	0.02026	15.74562	Any	Y	Feed	B_D	35	127	120	57	1.61315	0.61991	0.61991
13027	15.78475	0.06335	0.06335	0.02021	15.78475	Any	Y	Feed	A_D	57	S & T	S & T	49	1.60915	0.62145	0.62145
66	15.83091	0.06317	0.06317	0.02015	15.83091	Any	X	Feed	A_D	28	S & T	S & T	30	1.60446	0.62326	0.62326
305	15.83091	0.06317	0.06317	0.02015	15.83091	Any	W	Feed	A_D	28	S & T	S & T	42	1.60446	0.62326	0.62326
550	15.83091	0.06317	0.06317	0.02015	15.83091	Any	X	Feed	B_D	28	S & T	S & T	60	1.60446	0.62326	0.62326
4707	15.83091	0.06317	0.06317	0.02015	15.83091	Any	Y	Feed	A_D	35	S & T	S & T	30	1.60446	0.62326	0.62326
4951	15.83091	0.06317	0.06317	0.02015	15.83091	Any	Y	Feed	B_D	35	S & T	S & T	60	1.60446	0.62326	0.62326
8385	15.87257	0.06300	0.06300	0.02009	15.87257	Any	W	Feed	A_D	36	120	127	57	1.60025	0.62490	0.62490
8551	15.90745	0.06286	0.06286	0.02005	15.90745	Any	Y	Feed	B_D	36	120	127	65	1.59674	0.62628	0.62628
11825	15.93388	0.06276	0.06276	0.02002	15.93388	Any	W	Feed	A_D	49	127	120	69	1.59409	0.62732	0.62732
10468	15.94888	0.06270	0.06270	0.02000	15.94888	Any	Z	Feed	A_D	42	120	127	65	1.59259	0.62791	0.62791
17586	15.97840	0.06258	0.06258	0.01996	15.97840	Any	X	Feed	A_D	65	S & T	S & T	69	1.58965	0.62907	0.62907
786	16.02679	0.06240	0.06240	0.01990	16.02679	Any	X	Feed	A_D	N & U	127	120	N & U	1.58485	0.63098	0.63098
3425	16.02679	0.06240	0.06240	0.01990	16.02679	Any	W	Feed	A_D	30	127	120	42	1.58485	0.63098	0.63098
3670	16.02679	0.06240	0.06240	0.01990	16.02679	Any	X	Feed	B_D	30	127	120	60	1.58485	0.63098	0.63098
5187	16.02679	0.06240	0.06240	0.01990	16.02679	Any	Y	Feed	A_D	35	127	120	28	1.58485	0.63098	0.63098
5505	16.02679	0.06240	0.06240	0.01990	16.02679	Any	W	Feed	A_D	35	127	120	49	1.58485	0.63098	0.63098
13106	16.11360	0.06206	0.06206	0.01979	16.11360	Any	X	Feed	A_D	57	S & T	S & T	60	1.57631	0.63439	0.63439
7588	16.19033	0.06177	0.06177	0.01970	16.19033	Any	Z	Feed	A_D	36	127	120	49	1.56884	0.63741	0.63741
7671	16.19549	0.06175	0.06175	0.01969	16.19549	Any	Y	Feed	B_D	36	127	120	57	1.56834	0.63762	0.63762
9588	16.23767	0.06159	0.06159	0.01964	16.23767	Any	Z	Feed	A_D	42	127	120	57	1.56426	0.63928	0.63928
10465	16.23886	0.06158	0.06158	0.01964	16.23886	Any	W	Feed	A_D	42	120	127	65	1.56415	0.63933	0.63933
5830	16.25906	0.06150	0.06150	0.01962	16.25906	Any	X	Feed	B_D	35	127	120	69	1.56221	0.64012	0.64012
6707	16.28322	0.06141	0.06141	0.01959	16.28322	Any	Y	Feed	A_D	36	S & T	S & T	30	1.55989	0.64107	0.64107
7031	16.28322	0.06141	0.06141	0.01959	16.28322	Any	Y	Feed	B_D	36	S & T	S & T	60	1.55989	0.64107	0.64107
8948	16.32562	0.06125	0.06125	0.01954	16.32562	Any	Z	Feed	A_D	42	S & T	S & T	60	1.55584	0.64274	0.64274
18867	16.37646	0.06106	0.06106	0.01948	16.37646	Any	Y	Feed	A_D	65	120	127	57	1.55101	0.64474	0.64474
1991	16.41245	0.06093	0.06093	0.01943	16.41245	Any	Y	Feed	B_D	28	120	127	49	1.54761	0.64616	0.64616
19587	16.42606	0.06088	0.06088	0.01942	16.42606	Any	Y	Feed	A_D	69	S & T	S & T	57	1.54632	0.64670	0.64670
1908	16.45519	0.06077	0.06077	0.01938	16.45519	Any	Z	Feed	A_D	28	120	127	42	1.54359	0.64784	0.64784
7267	16.48470	0.06066	0.06066	0.01935	16.48470	Any	Y	Feed	A_D	36	127	120	28	1.54082	0.64900	0.64900
7426	16.48470	0.06066	0.06066	0.01935	16.48470	Any	X	Feed	A_D	36	127	120	35	1.54082	0.64900	0.64900
7585	16.48470	0.06066	0.06066	0.01935	16.48470	Any	W	Feed	A_D	36	127	120	49	1.54082	0.64900	0.64900
4786	16.49053	0.06064	0.06064	0.01934	16.49053	Any	X	Feed	A_D	35	S & T	S & T	36	1.54028	0.64923	0.64923
21107	16.51503	0.06055	0.06055	0.01931	16.51503	Any	Y	Feed	A_D	69	120	127	60	1.53799	0.65020	0.65020
9111	16.51921	0.06054	0.06054	0.01931	16.51921	Any	Y	Feed	B_D	42	S & T	S & T	69	1.53760	0.65036	0.65036
9585	16.53290	0.06049	0.06049	0.01929	16.53290	Any	W	Feed	A_D	42	127	120	57	1.53633	0.65090	0.65090
11108	16.56223	0.06038	0.06038	0.01926	16.56223	Any	Z	Feed	A_D	49	S & T	S & T	69	1.53361	0.65206	0.65206
9751	16.56924	0.06035	0.06035	0.01925	16.56924	Any	Y	Feed	B_D	42	127	120	65	1.53296	0.65233	0.65233
4470	16.57026	0.06035	0.06035	0.01925	16.57026	Any	X	Feed	B_D	30	120	127	65	1.53287	0.65237	0.65237
16786	16.57026	0.06035	0.06035	0.01925	16.57026	Any	X	Feed	A_D	60	120	127	65	1.53287	0.65237	0.65237
11748	16.61239	0.06020	0.06020	0.01920	16.61239	Any	Z	Feed	A_D	49	127	120	65	1.52898	0.65403	0.65403
2791	16.61553	0.06018	0.06018	0.01920	16.61553	Any	Y	Feed	B_D	30	S & T	S & T	49	1.52869	0.65415	0.65415
15187	16.61553	0.06018	0.06018	0.01920	16.61553	Any	Y	Feed	A_D	60	S & T	S & T	49	1.52869	0.65415	0.65415
8945	16.62245	0.06016	0.06016	0.01919	16.62245	Any	W	Feed	A_D	42	S & T	S & T	60	1.52805	0.65443	0.65443
2708	16.65880	0.06003	0.06003	0.01915	16.65880	Any	Z	Feed	A_D	30	S & T	S & T	42	1.52472	0.65586	0.65586
470	16.66411	0.06001	0.06001	0.01914	16.66411	Any	X	Feed	B_D	28	S & T	S & T	57	1.52423	0.65607	0.65607
4871	16.66411	0.06001	0.06001	0.01914	16.66411	Any	Y	Feed	B_D	35	S & T	S & T	57	1.52423	0.65607	0.65607
14467	16.70553	0.05986	0.05986	0.01909	16.70553	Any	Y	Feed	A_D	57	120	127	49	1.52045	0.65770	0.65770
7910	16.72361	0.05980	0.05980	0.01907	16.72361	Any	X	Feed	B_D	36	127	120	69	1.51881	0.65841	0.65841
1666	16.75438	0.05969	0.05969	0.01904	16.75438	Any	X	Feed	A_D	28	120	127	30	1.51602	0.65962	0.65962
1905	16.75438	0.05969	0.05969	0.01904	16.75438	Any	W	Feed	A_D	28	120	127	42	1.51602	0.65962	0.65962
2150	16.75438	0.05969	0.05969	0.01904	16.75438	Any	X	Feed	B_D	28	120	127	60	1.51602	0.65962	0.65962
5987	16.75438	0.05969	0.05969	0.01904	16.75438	Any	Y	Feed	A_D	35	120	127	30	1.51602	0.65962	0.65962

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6391	16.75438	0.05969	0.05969	0.01904	16.75438	Any	Y	Feed	B_D	35	120	127	60	1.51602	0.65962	0.65962
10147	16.75438	0.05969	0.05969	0.01904	16.75438	Any	Y	Feed	A_D	42	120	127	36	1.51602	0.65962	0.65962
12227	16.75438	0.05969	0.05969	0.01904	16.75438	Any	Y	Feed	A_D	49	120	127	42	1.51602	0.65962	0.65962
11105	16.86336	0.05930	0.05930	0.01891	16.86336	Any	W	Feed	A_D	49	S & T	S & T	69	1.50622	0.66391	0.66391
3590	16.87031	0.05928	0.05928	0.01891	16.87031	Any	X	Feed	B_D	30	127	120	57	1.50560	0.66419	0.66419
15986	16.87031	0.05928	0.05928	0.01891	16.87031	Any	X	Feed	A_D	60	127	120	57	1.50560	0.66419	0.66419
19026	16.91047	0.05913	0.05913	0.01886	16.91047	Any	X	Feed	A_D	65	120	127	69	1.50203	0.66577	0.66577
11745	16.91443	0.05912	0.05912	0.01886	16.91443	Any	W	Feed	A_D	49	127	120	65	1.50168	0.66592	0.66592
2386	16.96169	0.05896	0.05896	0.01880	16.96169	Any	X	Feed	A_D	N & U	S & T	S & T	N & U	1.49749	0.66778	0.66778
2705	16.96169	0.05896	0.05896	0.01880	16.96169	Any	W	Feed	A_D	30	S & T	S & T	42	1.49749	0.66778	0.66778
2950	16.96169	0.05896	0.05896	0.01880	16.96169	Any	X	Feed	B_D	30	S & T	S & T	60	1.49749	0.66778	0.66778
4627	16.96169	0.05896	0.05896	0.01880	16.96169	Any	Y	Feed	A_D	35	S & T	S & T	28	1.49749	0.66778	0.66778
18067	17.00802	0.05880	0.05880	0.01875	17.00802	Any	Y	Feed	A_D	65	127	120	49	1.49341	0.66961	0.66961
20466	17.01306	0.05878	0.05878	0.01875	17.01306	Any	X	Feed	A_D	69	127	120	65	1.49297	0.66981	0.66981
14546	17.05356	0.05864	0.05864	0.01870	17.05356	Any	X	Feed	A_D	57	120	127	60	1.48942	0.67140	0.67140
1111	17.09524	0.05850	0.05850	0.01866	17.09524	Any	Y	Feed	B_D	28	127	120	42	1.48579	0.67304	0.67304
6868	17.13477	0.05836	0.05836	0.01861	17.13477	Any	Z	Feed	A_D	36	S & T	S & T	49	1.48237	0.67460	0.67460
1028	17.13976	0.05834	0.05834	0.01861	17.13976	Any	Z	Feed	A_D	28	127	120	36	1.48193	0.67479	0.67479
6951	17.14023	0.05834	0.05834	0.01861	17.14023	Any	Y	Feed	B_D	36	S & T	S & T	57	1.48189	0.67481	0.67481
3186	17.17156	0.05824	0.05824	0.01857	17.17156	Any	X	Feed	A_D	30	127	120	28	1.47919	0.67605	0.67605
8868	17.18487	0.05819	0.05819	0.01856	17.18487	Any	Z	Feed	A_D	42	S & T	S & T	57	1.47804	0.67657	0.67657
5110	17.20751	0.05811	0.05811	0.01853	17.20751	Any	X	Feed	B_D	35	S & T	S & T	69	1.47610	0.67746	0.67746
8067	17.23307	0.05803	0.05803	0.01851	17.23307	Any	Y	Feed	A_D	36	120	127	30	1.47391	0.67847	0.67847
8471	17.23307	0.05803	0.05803	0.01851	17.23307	Any	Y	Feed	B_D	36	120	127	60	1.47391	0.67847	0.67847
10067	17.23307	0.05803	0.05803	0.01851	17.23307	Any	Y	Feed	A_D	42	120	127	35	1.47391	0.67847	0.67847
5750	17.25962	0.05794	0.05794	0.01848	17.25962	Any	X	Feed	B_D	35	127	120	65	1.47164	0.67951	0.67951
10388	17.27795	0.05788	0.05788	0.01846	17.27795	Any	Z	Feed	A_D	42	120	127	60	1.47008	0.68023	0.68023
18226	17.36236	0.05760	0.05760	0.01837	17.36236	Any	X	Feed	A_D	65	127	120	60	1.46293	0.68356	0.68356
21027	17.38424	0.05752	0.05752	0.01835	17.38424	Any	Y	Feed	A_D	69	120	127	57	1.46109	0.68442	0.68442
13667	17.40052	0.05747	0.05747	0.01833	17.40052	Any	Y	Feed	A_D	57	127	120	42	1.45973	0.68506	0.68506
6627	17.44631	0.05732	0.05732	0.01828	17.44631	Any	Y	Feed	A_D	36	S & T	S & T	28	1.45590	0.68686	0.68686
6786	17.44631	0.05732	0.05732	0.01828	17.44631	Any	X	Feed	A_D	36	S & T	S & T	35	1.45590	0.68686	0.68686
6865	17.44631	0.05732	0.05732	0.01828	17.44631	Any	W	Feed	A_D	36	S & T	S & T	49	1.45590	0.68686	0.68686
1025	17.45140	0.05730	0.05730	0.01828	17.45140	Any	W	Feed	A_D	28	127	120	36	1.45547	0.68706	0.68706
11427	17.45140	0.05730	0.05730	0.01828	17.45140	Any	Y	Feed	A_D	49	127	120	36	1.45547	0.68706	0.68706
6066	17.45248	0.05730	0.05730	0.01827	17.45248	Any	X	Feed	A_D	35	120	127	36	1.45538	0.68711	0.68711
10551	17.48283	0.05720	0.05720	0.01824	17.48283	Any	Y	Feed	B_D	42	120	127	69	1.45285	0.68830	0.68830
8865	17.49732	0.05715	0.05715	0.01823	17.49732	Any	W	Feed	A_D	42	S & T	S & T	57	1.45165	0.68887	0.68887
12548	17.52836	0.05705	0.05705	0.01820	17.52836	Any	Z	Feed	A_D	49	120	127	69	1.44908	0.69009	0.69009
9031	17.53578	0.05703	0.05703	0.01819	17.53578	Any	Y	Feed	B_D	42	S & T	S & T	65	1.44847	0.69038	0.69038
11028	17.58144	0.05688	0.05688	0.01814	17.58144	Any	Z	Feed	A_D	49	S & T	S & T	65	1.44471	0.69218	0.69218
4231	17.58477	0.05687	0.05687	0.01814	17.58477	Any	Y	Feed	B_D	30	120	127	49	1.44443	0.69231	0.69231
16627	17.58477	0.05687	0.05687	0.01814	17.58477	Any	Y	Feed	A_D	60	120	127	49	1.44443	0.69231	0.69231
10385	17.59210	0.05684	0.05684	0.01813	17.59210	Any	W	Feed	A_D	42	120	127	60	1.44383	0.69260	0.69260
948	17.62947	0.05672	0.05672	0.01809	17.62947	Any	Z	Feed	A_D	28	127	120	35	1.44077	0.69407	0.69407
4148	17.63056	0.05672	0.05672	0.01809	17.63056	Any	Z	Feed	A_D	30	120	127	42	1.44068	0.69412	0.69412
6228	17.63056	0.05672	0.05672	0.01809	17.63056	Any	Z	Feed	A_D	35	120	127	49	1.44068	0.69412	0.69412
2070	17.63619	0.05670	0.05670	0.01808	17.63619	Any	X	Feed	B_D	28	120	127	57	1.44022	0.69434	0.69434
6311	17.63619	0.05670	0.05670	0.01808	17.63619	Any	Y	Feed	B_D	35	120	127	57	1.44022	0.69434	0.69434
7190	17.69915	0.05650	0.05650	0.01802	17.69915	Any	X	Feed	B_D	36	S & T	S & T	69	1.43510	0.69682	0.69682
7830	17.75275	0.05633	0.05633	0.01797	17.75275	Any	X	Feed	B_D	36	127	120	65	1.43076	0.69893	0.69893
12545	17.84705	0.05603	0.05603	0.01787	17.84705	Any	W	Feed	A_D	49	120	127	69	1.42320	0.70264	0.70264
2870	17.85441	0.05601	0.05601	0.01786	17.85441	Any	X	Feed	B_D	30	S & T	S & T	57	1.42262	0.70293	0.70293
15266	17.85441	0.05601	0.05601	0.01786	17.85441	Any	X	Feed	A_D	60	S & T	S & T	57	1.42262	0.70293	0.70293
1512	17.88497	0.05591	0.05591	0.01783	17.88497	Any	Z	Feed	B_D	28	127	120	69	1.42019	0.70413	0.70413
11025	17.90110	0.05586	0.05586	0.01782	17.90110	Any	W	Feed	A_D	49	S & T	S & T	65	1.41891	0.70477	0.70477
945	17.95001	0.05571	0.05571	0.01777	17.95001	Any	W	Feed	A_D	28	127	120	35	1.41504	0.70669	0.70669
9267	17.95001	0.05571	0.05571	0.01777	17.95001	Any	Y	Feed	A_D	42	127	120	30	1.41504	0.70669	0.70669
9671	17.95001	0.05571	0.05571	0.01777	17.95001	Any	Y	Feed	B_D	42	127	120	60	1.41504	0.70669	0.70669
11347	17.95001	0.05571	0.05571	0.01777	17.95001	Any	Y	Feed	A_D	49	127	120	35	1.41504	0.70669	0.70669
1586	17.95112	0.05571	0.05571	0.01777	17.95112	Any	X	Feed	A_D	N & U	120	127	N & U	1.41495	0.70674	0.70674
4145	17.95112	0.05571	0.05571	0.01777	17.95112	Any	W	Feed	A_D	30	120	127	42	1.41495	0.70674	0.70674
4390	17.95112	0.05571	0.05571	0.01777	17.95112	Any	X	Feed	B_D	30	120	127	60	1.41495	0.70674	0.70674
5907	17.95112	0.05571	0.05571	0.01777	17.95112	Any	Y	Feed	A_D	35	120	127	28	1.41495	0.70674	0.70674
6225	17.95112	0.05571	0.05571	0.01777	17.95112	Any	W	Feed	A_D	35	120	127	49	1.41495	0.70674	0.70674
11668	17.99675	0.05557	0.05557	0.01772	17.99675	Any	Z	Feed	A_D	49	127	120	60	1.41137	0.70853	0.70853
17347	18.00016	0.05556	0.05556	0.01772	18.00016	Any	Y	Feed	A_D	65	S & T	S & T	49	1.41110	0.70867	0.70867
19746	18.00548	0.05554	0.05554	0.01771	18.00548	Any	X	Feed	A_D	69	S & T	S & T	65	1.41068	0.70888	0.70888

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20227	18.05467	0.05539	0.05539	0.01767	18.05467	Any	Y	Feed	A_D	69	127	120	49	1.40684	0.71081	0.71081
311	18.09247	0.05527	0.05527	0.01763	18.09247	Any	Y	Feed	B_D	28	***S & T***	***S & T***	42	1.40390	0.71230	0.71230
8308	18.13429	0.05514	0.05514	0.01759	18.13429	Any	Z	Feed	A_D	36	120	127	49	1.40066	0.71395	0.71395
228	18.13958	0.05513	0.05513	0.01758	18.13958	Any	Z	Feed	A_D	28	***S & T***	***S & T***	36	1.40025	0.71416	0.71416
8391	18.14008	0.05513	0.05513	0.01758	18.14008	Any	Y	Feed	B_D	36	120	127	57	1.40021	0.71418	0.71418
2466	18.17324	0.05503	0.05503	0.01755	18.17324	Any	X	Feed	A_D	30	***S & T***	***S & T***	28	1.39766	0.71548	0.71548
10308	18.18732	0.05498	0.05498	0.01754	18.18732	Any	Z	Feed	A_D	42	120	127	57	1.39658	0.71604	0.71604
13988	18.20434	0.05493	0.05493	0.01752	18.20434	Any	Z	Feed	A_D	57	127	120	69	1.39527	0.71671	0.71671
1509	18.21015	0.05491	0.05491	0.01751	18.21015	Any	W	Feed	B_D	28	127	120	69	1.39483	0.71694	0.71694
11831	18.21015	0.05491	0.05491	0.01751	18.21015	Any	Y	Feed	B_D	49	127	120	69	1.39483	0.71694	0.71694
6550	18.21128	0.05491	0.05491	0.01751	18.21128	Any	X	Feed	B_D	35	120	127	69	1.39474	0.71698	0.71698
5030	18.26643	0.05475	0.05475	0.01746	18.26643	Any	X	Feed	B_D	35	***S & T***	***S & T***	65	1.39053	0.71915	0.71915
18146	18.27617	0.05472	0.05472	0.01745	18.27617	Any	X	Feed	A_D	65	127	120	57	1.38979	0.71953	0.71953
1190	18.31633	0.05460	0.05460	0.01741	18.31633	Any	X	Feed	B_D	28	127	120	49	1.38674	0.72112	0.72112
3431	18.31633	0.05460	0.05460	0.01741	18.31633	Any	Y	Feed	B_D	30	127	120	42	1.38674	0.72112	0.72112
5511	18.31633	0.05460	0.05460	0.01741	18.31633	Any	Y	Feed	B_D	35	127	120	49	1.38674	0.72112	0.72112
15827	18.31633	0.05460	0.05460	0.01741	18.31633	Any	Y	Feed	A_D	60	127	120	42	1.38674	0.72112	0.72112
11665	18.32396	0.05457	0.05457	0.01741	18.32396	Any	W	Feed	A_D	49	127	120	60	1.38616	0.72142	0.72142
3348	18.36403	0.05445	0.05445	0.01737	18.36403	Any	Z	Feed	A_D	30	127	120	36	1.38314	0.72299	0.72299
5428	18.36403	0.05445	0.05445	0.01737	18.36403	Any	Z	Feed	A_D	35	127	120	42	1.38314	0.72299	0.72299
17506	18.37516	0.05442	0.05442	0.01736	18.37516	Any	X	Feed	A_D	65	***S & T***	***S & T***	60	1.38230	0.72343	0.72343
12947	18.41555	0.05430	0.05430	0.01732	18.41555	Any	Y	Feed	A_D	57	***S & T***	***S & T***	42	1.37927	0.72502	0.72502
20386	18.43081	0.05426	0.05426	0.01730	18.43081	Any	X	Feed	A_D	69	127	120	60	1.37813	0.72562	0.72562
7987	18.46401	0.05416	0.05416	0.01727	18.46401	Any	Y	Feed	A_D	36	120	127	28	1.37565	0.72693	0.72693
8146	18.46401	0.05416	0.05416	0.01727	18.46401	Any	X	Feed	A_D	36	120	127	35	1.37565	0.72693	0.72693
8305	18.46401	0.05416	0.05416	0.01727	18.46401	Any	W	Feed	A_D	36	120	127	49	1.37565	0.72693	0.72693
225	18.46939	0.05414	0.05414	0.01727	18.46939	Any	W	Feed	A_D	28	***S & T***	***S & T***	36	1.37525	0.72714	0.72714
10787	18.46939	0.05414	0.05414	0.01727	18.46939	Any	Y	Feed	A_D	49	***S & T***	***S & T***	36	1.37525	0.72714	0.72714
10305	18.51800	0.05400	0.05400	0.01722	18.51800	Any	W	Feed	A_D	42	120	127	57	1.37164	0.72905	0.72905
13985	18.53533	0.05395	0.05395	0.01721	18.53533	Any	W	Feed	A_D	57	127	120	69	1.37036	0.72974	0.72974
10471	18.55870	0.05388	0.05388	0.01719	18.55870	Any	Y	Feed	B_D	42	120	127	65	1.36863	0.73066	0.73066
12468	18.60703	0.05374	0.05374	0.01714	18.60703	Any	Z	Feed	A_D	49	120	127	65	1.36508	0.73256	0.73256
13746	18.64341	0.05364	0.05364	0.01711	18.64341	Any	X	Feed	A_D	57	127	120	49	1.36241	0.73399	0.73399
148	18.65786	0.05360	0.05360	0.01709	18.65786	Any	Z	Feed	A_D	28	***S & T***	***S & T***	35	1.36136	0.73456	0.73456
3345	18.69792	0.05348	0.05348	0.01706	18.69792	Any	W	Feed	A_D	30	127	120	36	1.35844	0.73614	0.73614
5266	18.69792	0.05348	0.05348	0.01706	18.69792	Any	X	Feed	A_D	35	127	120	30	1.35844	0.73614	0.73614
5425	18.69792	0.05348	0.05348	0.01706	18.69792	Any	W	Feed	A_D	35	127	120	42	1.35844	0.73614	0.73614
5670	18.69792	0.05348	0.05348	0.01706	18.69792	Any	X	Feed	B_D	35	127	120	60	1.35844	0.73614	0.73614
9426	18.69792	0.05348	0.05348	0.01706	18.69792	Any	X	Feed	A_D	42	127	120	36	1.35844	0.73614	0.73614
11506	18.69792	0.05348	0.05348	0.01706	18.69792	Any	X	Feed	A_D	49	127	120	42	1.35844	0.73614	0.73614
8630	18.73160	0.05339	0.05339	0.01703	18.73160	Any	X	Feed	B_D	36	120	127	69	1.35600	0.73746	0.73746
7110	18.78833	0.05322	0.05322	0.01698	18.78833	Any	X	Feed	B_D	36	***S & T***	***S & T***	65	1.35190	0.73970	0.73970
7591	18.83966	0.05308	0.05308	0.01693	18.83966	Any	Y	Feed	B_D	36	127	120	49	1.34822	0.74172	0.74172
3268	18.88872	0.05294	0.05294	0.01689	18.88872	Any	Z	Feed	A_D	30	127	120	35	1.34472	0.74365	0.74365
7508	18.88872	0.05294	0.05294	0.01689	18.88872	Any	Z	Feed	A_D	36	127	120	42	1.34472	0.74365	0.74365
9508	18.88872	0.05294	0.05294	0.01689	18.88872	Any	Z	Feed	A_D	42	127	120	49	1.34472	0.74365	0.74365
9591	18.89474	0.05292	0.05292	0.01688	18.89474	Any	Y	Feed	B_D	42	127	120	57	1.34429	0.74389	0.74389
4310	18.89592	0.05292	0.05292	0.01688	18.89592	Any	X	Feed	B_D	30	120	127	57	1.34421	0.74393	0.74393
16706	18.89592	0.05292	0.05292	0.01688	18.89592	Any	X	Feed	A_D	60	120	127	57	1.34421	0.74393	0.74393
712	18.92826	0.05283	0.05283	0.01685	18.92826	Any	Z	Feed	B_D	28	***S & T***	***S & T***	69	1.34191	0.74521	0.74521
11588	18.94395	0.05279	0.05279	0.01684	18.94395	Any	Z	Feed	A_D	49	127	120	57	1.34080	0.74582	0.74582
12465	18.94534	0.05278	0.05278	0.01683	18.94534	Any	W	Feed	A_D	49	120	127	65	1.34070	0.74588	0.74588
1432	18.98558	0.05267	0.05267	0.01680	18.98558	Any	Z	Feed	B_D	28	127	120	65	1.33786	0.74746	0.74746
145	18.99709	0.05264	0.05264	0.01679	18.99709	Any	W	Feed	A_D	28	***S & T***	***S & T***	35	1.33705	0.74792	0.74792
8787	18.99709	0.05264	0.05264	0.01679	18.99709	Any	Y	Feed	A_D	42	***S & T***	***S & T***	30	1.33705	0.74792	0.74792
8951	18.99709	0.05264	0.05264	0.01679	18.99709	Any	Y	Feed	B_D	42	***S & T***	***S & T***	60	1.33705	0.74792	0.74792
10948	19.04656	0.05250	0.05250	0.01675	19.04656	Any	Z	Feed	A_D	49	***S & T***	***S & T***	60	1.33357	0.74986	0.74986
18787	19.05017	0.05249	0.05249	0.01674	19.05017	Any	Y	Feed	A_D	65	120	127	49	1.33332	0.75001	0.75001
21186	19.05580	0.05248	0.05248	0.01674	19.05580	Any	X	Feed	A_D	69	120	127	65	1.33293	0.75023	0.75023
19507	19.10786	0.05233	0.05233	0.01669	19.10786	Any	Y	Feed	A_D	69	***S & T***	***S & T***	49	1.32930	0.75228	0.75228
1911	19.14786	0.05223	0.05223	0.01666	19.14786	Any	Y	Feed	B_D	28	120	127	42	1.32652	0.75385	0.75385
3832	19.16247	0.05219	0.05219	0.01664	19.16247	Any	Z	Feed	B_D	30	127	120	69	1.32551	0.75443	0.75443
16148	19.16247	0.05219	0.05219	0.01664	19.16247	Any	Z	Feed	A_D	60	127	120	69	1.32551	0.75443	0.75443
1828	19.19772	0.05209	0.05209	0.01661	19.19772	Any	Z	Feed	A_D	28	120	127	36	1.32307	0.75582	0.75582
3265	19.23215	0.05200	0.05200	0.01658	19.23215	Any	W	Feed	A_D	30	127	120	35	1.32071	0.75717	0.75717
7346	19.23215	0.05200	0.05200	0.01658	19.23215	Any	X	Feed	A_D	36	127	120	30	1.32071	0.75717	0.75717
7505	19.23215	0.05200	0.05200	0.01658	19.23215	Any	W	Feed	A_D	36	127	120	42	1.32071	0.75717	0.75717
7750	19.23215	0.05200	0.05200	0.01658	19.23215	Any	X	Feed	B_D	36	127	120	60	1.32071	0.75717	0.75717

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9187	19.23215	0.05200	0.05200	0.01658	19.23215	Any	Y	Feed	A_D	42	127	120	28	1.32071	0.75717	0.75717
9346	19.23215	0.05200	0.05200	0.01658	19.23215	Any	X	Feed	A_D	42	127	120	35	1.32071	0.75717	0.75717
9505	19.23215	0.05200	0.05200	0.01658	19.23215	Any	W	Feed	A_D	42	127	120	49	1.32071	0.75717	0.75717
3906	19.23334	0.05199	0.05199	0.01658	19.23334	Any	X	Feed	A_D	30	120	127	28	1.32062	0.75722	0.75722
13268	19.26626	0.05190	0.05190	0.01655	19.26626	Any	Z	Feed	A_D	57	S & T	S & T	69	1.31837	0.75851	0.75851
709	19.27241	0.05189	0.05189	0.01655	19.27241	Any	W	Feed	B_D	28	S & T	S & T	69	1.31795	0.75876	0.75876
11111	19.27241	0.05189	0.05189	0.01655	19.27241	Any	Y	Feed	B_D	49	S & T	S & T	69	1.31795	0.75876	0.75876
11585	19.28838	0.05184	0.05184	0.01654	19.28838	Any	W	Feed	A_D	49	127	120	57	1.31685	0.75939	0.75939
13908	19.32461	0.05175	0.05175	0.01650	19.32461	Any	Z	Feed	A_D	57	127	120	65	1.31439	0.76081	0.76081
1429	19.33078	0.05173	0.05173	0.01650	19.33078	Any	W	Feed	B_D	28	127	120	65	1.31397	0.76105	0.76105
11751	19.33078	0.05173	0.05173	0.01650	19.33078	Any	Y	Feed	B_D	49	127	120	65	1.31397	0.76105	0.76105
6470	19.33197	0.05173	0.05173	0.01650	19.33197	Any	X	Feed	B_D	35	120	127	65	1.31389	0.76110	0.76110
17426	19.34228	0.05170	0.05170	0.01649	19.34228	Any	X	Feed	A_D	65	S & T	S & T	57	1.31319	0.76151	0.76151
390	19.38479	0.05159	0.05159	0.01645	19.38479	Any	X	Feed	B_D	28	S & T	S & T	49	1.31031	0.76318	0.76318
2711	19.38479	0.05159	0.05159	0.01645	19.38479	Any	Y	Feed	B_D	30	S & T	S & T	42	1.31031	0.76318	0.76318
15107	19.38479	0.05159	0.05159	0.01645	19.38479	Any	Y	Feed	A_D	60	S & T	S & T	42	1.31031	0.76318	0.76318
10945	19.39286	0.05157	0.05157	0.01645	19.39286	Any	W	Feed	A_D	49	S & T	S & T	60	1.30976	0.76350	0.76350
20306	19.40085	0.05154	0.05154	0.01644	19.40085	Any	X	Feed	A_D	69	127	120	57	1.30922	0.76381	0.76381
2628	19.43527	0.05145	0.05145	0.01641	19.43527	Any	Z	Feed	A_D	30	S & T	S & T	36	1.30690	0.76517	0.76517
18946	19.44705	0.05142	0.05142	0.01640	19.44705	Any	X	Feed	A_D	65	120	127	60	1.30611	0.76563	0.76563
14387	19.48979	0.05131	0.05131	0.01636	19.48979	Any	Y	Feed	A_D	57	120	127	42	1.30325	0.76731	0.76731
19666	19.50594	0.05127	0.05127	0.01635	19.50594	Any	X	Feed	A_D	69	S & T	S & T	60	1.30217	0.76795	0.76795
3829	19.51088	0.05125	0.05125	0.01635	19.51088	Any	W	Feed	B_D	30	127	120	69	1.30184	0.76814	0.76814
9830	19.51088	0.05125	0.05125	0.01635	19.51088	Any	X	Feed	B_D	42	127	120	69	1.30184	0.76814	0.76814
16145	19.51088	0.05125	0.05125	0.01635	19.51088	Any	W	Feed	A_D	60	127	120	69	1.30184	0.76814	0.76814
1825	19.54677	0.05116	0.05116	0.01632	19.54677	Any	W	Feed	A_D	28	120	127	36	1.29945	0.76956	0.76956
12147	19.54677	0.05116	0.05116	0.01632	19.54677	Any	Y	Feed	A_D	49	120	127	36	1.29945	0.76956	0.76956
13265	19.61656	0.05098	0.05098	0.01626	19.61656	Any	W	Feed	A_D	57	S & T	S & T	69	1.29482	0.77231	0.77231
3510	19.62464	0.05096	0.05096	0.01625	19.62464	Any	X	Feed	B_D	30	127	120	49	1.29429	0.77262	0.77262
15906	19.62464	0.05096	0.05096	0.01625	19.62464	Any	X	Feed	A_D	60	127	120	49	1.29429	0.77262	0.77262
13905	19.67597	0.05082	0.05082	0.01621	19.67597	Any	W	Feed	A_D	57	127	120	65	1.29091	0.77464	0.77464
5590	19.68202	0.05081	0.05081	0.01620	19.68202	Any	X	Feed	B_D	35	127	120	57	1.29052	0.77488	0.77488
13026	19.73094	0.05068	0.05068	0.01616	19.73094	Any	X	Feed	A_D	57	S & T	S & T	49	1.28732	0.77681	0.77681
1748	19.74623	0.05064	0.05064	0.01615	19.74623	Any	Z	Feed	A_D	28	120	127	35	1.28632	0.77741	0.77741
2625	19.78864	0.05053	0.05053	0.01612	19.78864	Any	W	Feed	A_D	30	S & T	S & T	36	1.28356	0.77908	0.77908
4706	19.78864	0.05053	0.05053	0.01612	19.78864	Any	X	Feed	A_D	35	S & T	S & T	30	1.28356	0.77908	0.77908
4950	19.78864	0.05053	0.05053	0.01612	19.78864	Any	X	Feed	B_D	35	S & T	S & T	60	1.28356	0.77908	0.77908
17987	19.84269	0.05040	0.05040	0.01607	19.84269	Any	Y	Feed	A_D	65	127	120	42	1.28007	0.78121	0.78121
8550	19.88432	0.05029	0.05029	0.01604	19.88432	Any	X	Feed	B_D	36	120	127	65	1.27739	0.78285	0.78285
6871	19.93864	0.05015	0.05015	0.01600	19.93864	Any	Y	Feed	B_D	36	S & T	S & T	49	1.27391	0.78499	0.78499
1031	19.94445	0.05014	0.05014	0.01599	19.94445	Any	Y	Feed	B_D	28	127	120	36	1.27354	0.78521	0.78521
2548	19.99056	0.05002	0.05002	0.01595	19.99056	Any	Z	Feed	A_D	30	S & T	S & T	35	1.27060	0.78703	0.78703
8871	19.99694	0.05001	0.05001	0.01595	19.99694	Any	Y	Feed	B_D	42	S & T	S & T	57	1.27019	0.78728	0.78728
2312	20.03241	0.04992	0.04992	0.01592	20.03241	Any	Z	Feed	B_D	28	120	127	69	1.26795	0.78868	0.78868
5186	20.03349	0.04992	0.04992	0.01592	20.03349	Any	X	Feed	A_D	35	127	120	28	1.26788	0.78872	0.78872
10868	20.04901	0.04988	0.04988	0.01591	20.04901	Any	Z	Feed	A_D	49	S & T	S & T	57	1.26690	0.78933	0.78933
632	20.09308	0.04977	0.04977	0.01587	20.09308	Any	Z	Feed	B_D	28	S & T	S & T	65	1.26412	0.79107	0.79107
1745	20.10525	0.04974	0.04974	0.01586	20.10525	Any	W	Feed	A_D	28	120	127	35	1.26335	0.79155	0.79155
9987	20.10525	0.04974	0.04974	0.01586	20.10525	Any	Y	Feed	A_D	42	120	127	30	1.26335	0.79155	0.79155
10391	20.10525	0.04974	0.04974	0.01586	20.10525	Any	Y	Feed	B_D	42	120	127	60	1.26335	0.79155	0.79155
12067	20.10525	0.04974	0.04974	0.01586	20.10525	Any	Y	Feed	A_D	49	120	127	35	1.26335	0.79155	0.79155
12388	20.15761	0.04961	0.04961	0.01582	20.15761	Any	Z	Feed	A_D	49	120	127	60	1.26007	0.79361	0.79361
20947	20.22249	0.04945	0.04945	0.01577	20.22249	Any	Y	Feed	A_D	69	120	127	49	1.25603	0.79616	0.79616
7670	20.24437	0.04940	0.04940	0.01575	20.24437	Any	X	Feed	B_D	36	127	120	57	1.25467	0.79702	0.79702
3112	20.28028	0.04931	0.04931	0.01573	20.28028	Any	Z	Feed	B_D	30	S & T	S & T	69	1.25245	0.79844	0.79844
15428	20.28028	0.04931	0.04931	0.01573	20.28028	Any	Z	Feed	A_D	60	S & T	S & T	69	1.25245	0.79844	0.79844
13587	20.30060	0.04926	0.04926	0.01571	20.30060	Any	Y	Feed	A_D	57	127	120	36	1.25119	0.79924	0.79924
3752	20.34170	0.04916	0.04916	0.01568	20.34170	Any	Z	Feed	B_D	30	127	120	65	1.24867	0.80085	0.80085
16068	20.34170	0.04916	0.04916	0.01568	20.34170	Any	Z	Feed	A_D	60	127	120	65	1.24867	0.80085	0.80085
2545	20.35403	0.04913	0.04913	0.01567	20.35403	Any	W	Feed	A_D	30	S & T	S & T	35	1.24791	0.80134	0.80134
6706	20.35403	0.04913	0.04913	0.01567	20.35403	Any	X	Feed	A_D	36	S & T	S & T	30	1.24791	0.80134	0.80134
7030	20.35403	0.04913	0.04913	0.01567	20.35403	Any	X	Feed	B_D	36	S & T	S & T	60	1.24791	0.80134	0.80134
8707	20.35403	0.04913	0.04913	0.01567	20.35403	Any	Y	Feed	A_D	42	S & T	S & T	28	1.24791	0.80134	0.80134
14708	20.39013	0.04904	0.04904	0.01564	20.39013	Any	Z	Feed	A_D	57	120	127	69	1.24570	0.80276	0.80276
2309	20.39663	0.04903	0.04903	0.01564	20.39663	Any	W	Feed	B_D	28	120	127	69	1.24530	0.80302	0.80302
12551	20.39663	0.04903	0.04903	0.01564	20.39663	Any	Y	Feed	B_D	49	120	127	69	1.24530	0.80302	0.80302
10865	20.41354	0.04899	0.04899	0.01562	20.41354	Any	W	Feed	A_D	49	S & T	S & T	57	1.24427	0.80368	0.80368
13188	20.45188	0.04890	0.04890	0.01559	20.45188	Any	Z	Feed	A_D	57	S & T	S & T	65	1.24194	0.80519	0.80519

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
629	20.45840	0.04888	0.04888	0.01559	20.45840	Any	W	Feed	B_D	28	S & T	S & T	65	1.24154	0.80545	0.80545
11031	20.45840	0.04888	0.04888	0.01559	20.45840	Any	Y	Feed	B_D	49	S & T	S & T	65	1.24154	0.80545	0.80545
18866	20.47057	0.04885	0.04885	0.01558	20.47057	Any	X	Feed	A_D	65	120	127	57	1.24081	0.80593	0.80593
951	20.51429	0.04875	0.04875	0.01555	20.51429	Any	Y	Feed	B_D	28	127	120	35	1.23816	0.80765	0.80765
1990	20.51557	0.04874	0.04874	0.01555	20.51557	Any	X	Feed	B_D	28	120	127	49	1.23808	0.80770	0.80770
4151	20.51557	0.04874	0.04874	0.01555	20.51557	Any	Y	Feed	B_D	30	120	127	42	1.23808	0.80770	0.80770
6231	20.51557	0.04874	0.04874	0.01555	20.51557	Any	Y	Feed	B_D	35	120	127	49	1.23808	0.80770	0.80770
16547	20.51557	0.04874	0.04874	0.01555	20.51557	Any	Y	Feed	A_D	60	120	127	42	1.23808	0.80770	0.80770
12385	20.52411	0.04872	0.04872	0.01554	20.52411	Any	W	Feed	A_D	49	120	127	60	1.23757	0.80804	0.80804
19586	20.53257	0.04870	0.04870	0.01553	20.53257	Any	X	Feed	A_D	69	S & T	S & T	57	1.23706	0.80837	0.80837
868	20.56772	0.04862	0.04862	0.01551	20.56772	Any	Z	Feed	A_D	28	127	120	30	1.23495	0.80975	0.80975
1352	20.56772	0.04862	0.04862	0.01551	20.56772	Any	Z	Feed	B_D	28	127	120	60	1.23495	0.80975	0.80975
4068	20.56899	0.04862	0.04862	0.01551	20.56899	Any	Z	Feed	A_D	30	120	127	36	1.23487	0.80980	0.80980
6148	20.56899	0.04862	0.04862	0.01551	20.56899	Any	Z	Feed	A_D	35	120	127	42	1.23487	0.80980	0.80980
7266	20.60587	0.04853	0.04853	0.01548	20.60587	Any	X	Feed	A_D	36	127	120	28	1.23266	0.81125	0.81125
21106	20.64379	0.04844	0.04844	0.01545	20.64379	Any	X	Feed	A_D	69	120	127	60	1.23039	0.81275	0.81275
3109	20.64901	0.04843	0.04843	0.01545	20.64901	Any	W	Feed	B_D	30	S & T	S & T	69	1.23008	0.81295	0.81295
9110	20.64901	0.04843	0.04843	0.01545	20.64901	Any	X	Feed	B_D	42	S & T	S & T	69	1.23008	0.81295	0.81295
15425	20.64901	0.04843	0.04843	0.01545	20.64901	Any	W	Feed	A_D	60	S & T	S & T	69	1.23008	0.81295	0.81295
3749	20.71155	0.04828	0.04828	0.01540	20.71155	Any	W	Feed	B_D	30	127	120	65	1.22637	0.81542	0.81542
9750	20.71155	0.04828	0.04828	0.01540	20.71155	Any	X	Feed	B_D	42	127	120	65	1.22637	0.81542	0.81542
16065	20.71155	0.04828	0.04828	0.01540	20.71155	Any	W	Feed	A_D	60	127	120	65	1.22637	0.81542	0.81542
18308	20.75934	0.04817	0.04817	0.01536	20.75934	Any	Z	Feed	A_D	65	127	120	69	1.22355	0.81730	0.81730
14705	20.76086	0.04817	0.04817	0.01536	20.76086	Any	W	Feed	A_D	57	120	127	69	1.22346	0.81736	0.81736
2790	20.76941	0.04815	0.04815	0.01536	20.76941	Any	X	Feed	B_D	30	S & T	S & T	49	1.22295	0.81769	0.81769
15186	20.76941	0.04815	0.04815	0.01536	20.76941	Any	X	Feed	A_D	60	S & T	S & T	49	1.22295	0.81769	0.81769
1515	20.81160	0.04805	0.04805	0.01532	20.81160	Any	Y	Feed	A_C	28	127	120	69	1.22047	0.81935	0.81935
13185	20.82373	0.04802	0.04802	0.01532	20.82373	Any	W	Feed	A_D	57	S & T	S & T	65	1.21976	0.81983	0.81983
4870	20.83014	0.04801	0.04801	0.01531	20.83014	Any	X	Feed	B_D	35	S & T	S & T	57	1.21939	0.82008	0.82008
13507	20.88062	0.04789	0.04789	0.01527	20.88062	Any	Y	Feed	A_D	57	127	120	35	1.21644	0.82207	0.82207
14466	20.88191	0.04789	0.04789	0.01527	20.88191	Any	X	Feed	A_D	57	120	127	49	1.21636	0.82212	0.82212
13828	20.93500	0.04777	0.04777	0.01523	20.93500	Any	Z	Feed	A_D	57	127	120	60	1.21328	0.82421	0.82421
865	20.94167	0.04775	0.04775	0.01523	20.94167	Any	W	Feed	A_D	28	127	120	30	1.21289	0.82448	0.82448
1349	20.94167	0.04775	0.04775	0.01523	20.94167	Any	W	Feed	B_D	28	127	120	60	1.21289	0.82448	0.82448
11267	20.94167	0.04775	0.04775	0.01523	20.94167	Any	Y	Feed	A_D	49	127	120	30	1.21289	0.82448	0.82448
11671	20.94167	0.04775	0.04775	0.01523	20.94167	Any	Y	Feed	B_D	49	127	120	60	1.21289	0.82448	0.82448
4065	20.94297	0.04775	0.04775	0.01523	20.94297	Any	W	Feed	A_D	30	120	127	36	1.21282	0.82453	0.82453
5986	20.94297	0.04775	0.04775	0.01523	20.94297	Any	X	Feed	A_D	35	120	127	30	1.21282	0.82453	0.82453
6145	20.94297	0.04775	0.04775	0.01523	20.94297	Any	W	Feed	A_D	35	120	127	42	1.21282	0.82453	0.82453
6390	20.94297	0.04775	0.04775	0.01523	20.94297	Any	X	Feed	B_D	35	120	127	60	1.21282	0.82453	0.82453
10146	20.94297	0.04775	0.04775	0.01523	20.94297	Any	X	Feed	A_D	42	120	127	36	1.21282	0.82453	0.82453
12226	20.94297	0.04775	0.04775	0.01523	20.94297	Any	X	Feed	A_D	49	120	127	42	1.21282	0.82453	0.82453
17267	21.00018	0.04762	0.04762	0.01519	21.00018	Any	Y	Feed	A_D	65	S & T	S & T	42	1.20951	0.82678	0.82678
20147	21.06378	0.04747	0.04747	0.01514	21.06378	Any	Y	Feed	A_D	69	127	120	42	1.20586	0.82928	0.82928
8311	21.10172	0.04739	0.04739	0.01511	21.10172	Any	Y	Feed	B_D	36	120	127	49	1.20369	0.83078	0.83078
231	21.10788	0.04738	0.04738	0.01511	21.10788	Any	Y	Feed	B_D	28	S & T	S & T	36	1.20334	0.83102	0.83102
18305	21.13678	0.04731	0.04731	0.01509	21.13678	Any	W	Feed	A_D	65	127	120	69	1.20170	0.83216	0.83216
3988	21.15668	0.04727	0.04727	0.01508	21.15668	Any	Z	Feed	A_D	30	120	127	35	1.20057	0.83294	0.83294
8228	21.15668	0.04727	0.04727	0.01508	21.15668	Any	Z	Feed	A_D	36	120	127	42	1.20057	0.83294	0.83294
10228	21.15668	0.04727	0.04727	0.01508	21.15668	Any	Z	Feed	A_D	42	120	127	49	1.20057	0.83294	0.83294
10311	21.16343	0.04725	0.04725	0.01507	21.16343	Any	Y	Feed	B_D	42	120	127	57	1.20018	0.83321	0.83321
13991	21.18324	0.04721	0.04721	0.01506	21.18324	Any	Y	Feed	B_D	57	127	120	69	1.19906	0.83399	0.83399
4626	21.20211	0.04717	0.04717	0.01504	21.20211	Any	X	Feed	A_D	35	S & T	S & T	28	1.19799	0.83473	0.83473
12308	21.21854	0.04713	0.04713	0.01503	21.21854	Any	Z	Feed	A_D	49	120	127	57	1.19707	0.83538	0.83538
18066	21.26003	0.04704	0.04704	0.01500	21.26003	Any	X	Feed	A_D	65	127	120	49	1.19473	0.83701	0.83701
2232	21.26517	0.04703	0.04703	0.01500	21.26517	Any	Z	Feed	B_D	28	120	127	65	1.19444	0.83721	0.83721
13825	21.31563	0.04691	0.04691	0.01496	21.31563	Any	W	Feed	A_D	57	127	120	60	1.19161	0.83920	0.83920
1110	21.36906	0.04680	0.04680	0.01493	21.36906	Any	X	Feed	B_D	28	127	120	42	1.18863	0.84130	0.84130
3351	21.36906	0.04680	0.04680	0.01493	21.36906	Any	Y	Feed	B_D	30	127	120	36	1.18863	0.84130	0.84130
5431	21.36906	0.04680	0.04680	0.01493	21.36906	Any	Y	Feed	B_D	35	127	120	42	1.18863	0.84130	0.84130
15747	21.36906	0.04680	0.04680	0.01493	21.36906	Any	Y	Feed	A_D	60	127	120	36	1.18863	0.84130	0.84130
5348	21.42470	0.04668	0.04668	0.01489	21.42470	Any	Z	Feed	A_D	35	127	120	36	1.18555	0.84349	0.84349
6950	21.42529	0.04667	0.04667	0.01489	21.42529	Any	X	Feed	B_D	36	S & T	S & T	57	1.18551	0.84352	0.84352
4552	21.46329	0.04659	0.04659	0.01486	21.46329	Any	Z	Feed	B_D	30	120	127	69	1.18342	0.84501	0.84501
16868	21.46329	0.04659	0.04659	0.01486	21.46329	Any	Z	Feed	A_D	60	120	127	69	1.18342	0.84501	0.84501
12867	21.48480	0.04654	0.04654	0.01484	21.48480	Any	Y	Feed	A_D	57	S & T	S & T	36	1.18223	0.84586	0.84586
3032	21.52830	0.04645	0.04645	0.01481	21.52830	Any	Z	Feed	B_D	30	S & T	S & T	65	1.17984	0.84757	0.84757
15348	21.52830	0.04645	0.04645	0.01481	21.52830	Any	Z	Feed	A_D	60	S & T	S & T	65	1.17984	0.84757	0.84757

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3985	21.54134	0.04642	0.04642	0.01481	21.54134	Any	W	Feed	A_D	30	120	127	35	1.17913	0.84808	0.84808
8066	21.54134	0.04642	0.04642	0.01481	21.54134	Any	X	Feed	A_D	36	120	127	30	1.17913	0.84808	0.84808
8225	21.54134	0.04642	0.04642	0.01481	21.54134	Any	W	Feed	A_D	36	120	127	42	1.17913	0.84808	0.84808
8470	21.54134	0.04642	0.04642	0.01481	21.54134	Any	X	Feed	B_D	36	120	127	60	1.17913	0.84808	0.84808
9907	21.54134	0.04642	0.04642	0.01481	21.54134	Any	Y	Feed	A_D	42	120	127	28	1.17913	0.84808	0.84808
10066	21.54134	0.04642	0.04642	0.01481	21.54134	Any	X	Feed	A_D	42	120	127	35	1.17913	0.84808	0.84808
10225	21.54134	0.04642	0.04642	0.01481	21.54134	Any	W	Feed	A_D	42	120	127	49	1.17913	0.84808	0.84808
12305	21.60433	0.04629	0.04629	0.01476	21.60433	Any	W	Feed	A_D	49	120	127	57	1.17569	0.85056	0.85056
14628	21.64491	0.04620	0.04620	0.01474	21.64491	Any	Z	Feed	A_D	57	120	127	65	1.17349	0.85216	0.85216
1272	21.65023	0.04619	0.04619	0.01473	21.65023	Any	Z	Feed	B_D	28	127	120	57	1.17320	0.85237	0.85237
2229	21.65181	0.04619	0.04619	0.01473	21.65181	Any	W	Feed	B_D	28	120	127	65	1.17311	0.85243	0.85243
12471	21.65181	0.04619	0.04619	0.01473	21.65181	Any	Y	Feed	B_D	49	120	127	65	1.17311	0.85243	0.85243
151	21.71096	0.04606	0.04606	0.01469	21.71096	Any	Y	Feed	B_D	28	***S & T***	***S & T***	35	1.16992	0.85476	0.85476
21026	21.73030	0.04602	0.04602	0.01468	21.73030	Any	X	Feed	A_D	69	120	127	57	1.16887	0.85552	0.85552
13666	21.75065	0.04598	0.04598	0.01466	21.75065	Any	X	Feed	A_D	57	127	120	42	1.16778	0.85632	0.85632
68	21.76750	0.04594	0.04594	0.01465	21.76750	Any	Z	Feed	A_D	28	***S & T***	***S & T***	30	1.16688	0.85699	0.85699
552	21.76750	0.04594	0.04594	0.01465	21.76750	Any	Z	Feed	B_D	28	***S & T***	***S & T***	60	1.16688	0.85699	0.85699
6626	21.80788	0.04585	0.04585	0.01462	21.80788	Any	X	Feed	A_D	36	***S & T***	***S & T***	28	1.16472	0.85858	0.85858
5345	21.81424	0.04584	0.04584	0.01462	21.81424	Any	W	Feed	A_D	35	127	120	36	1.16438	0.85883	0.85883
11426	21.81424	0.04584	0.04584	0.01462	21.81424	Any	X	Feed	A_D	49	127	120	36	1.16438	0.85883	0.85883
4549	21.85354	0.04576	0.04576	0.01459	21.85354	Any	W	Feed	B_D	30	120	127	69	1.16228	0.86038	0.86038
10550	21.85354	0.04576	0.04576	0.01459	21.85354	Any	X	Feed	B_D	42	120	127	69	1.16228	0.86038	0.86038
16865	21.85354	0.04576	0.04576	0.01459	21.85354	Any	W	Feed	A_D	60	120	127	69	1.16228	0.86038	0.86038
3029	21.91972	0.04562	0.04562	0.01455	21.91972	Any	W	Feed	B_D	30	***S & T***	***S & T***	65	1.15877	0.86298	0.86298
9030	21.91972	0.04562	0.04562	0.01455	21.91972	Any	X	Feed	B_D	42	***S & T***	***S & T***	65	1.15877	0.86298	0.86298
15345	21.91972	0.04562	0.04562	0.01455	21.91972	Any	W	Feed	A_D	60	***S & T***	***S & T***	65	1.15877	0.86298	0.86298
17588	21.97030	0.04552	0.04552	0.01452	21.97030	Any	Z	Feed	A_D	65	***S & T***	***S & T***	69	1.15611	0.86497	0.86497
3271	21.97960	0.04550	0.04550	0.01451	21.97960	Any	Y	Feed	B_D	30	127	120	35	1.15562	0.86534	0.86534
7511	21.97960	0.04550	0.04550	0.01451	21.97960	Any	Y	Feed	B_D	36	127	120	42	1.15562	0.86534	0.86534
9511	21.97960	0.04550	0.04550	0.01451	21.97960	Any	Y	Feed	B_D	42	127	120	49	1.15562	0.86534	0.86534
15667	21.97960	0.04550	0.04550	0.01451	21.97960	Any	Y	Feed	A_D	60	127	120	35	1.15562	0.86534	0.86534
4230	21.98096	0.04549	0.04549	0.01451	21.98096	Any	X	Feed	B_D	30	120	127	49	1.15555	0.86539	0.86539
16626	21.98096	0.04549	0.04549	0.01451	21.98096	Any	X	Feed	A_D	60	120	127	49	1.15555	0.86539	0.86539
715	22.02561	0.04540	0.04540	0.01448	22.02561	Any	Y	Feed	A_C	28	***S & T***	***S & T***	69	1.15320	0.86715	0.86715
788	22.03684	0.04538	0.04538	0.01447	22.03684	Any	Z	Feed	A_D	***N & U***	127	120	***N & U***	1.15262	0.86759	0.86759
3672	22.03684	0.04538	0.04538	0.01447	22.03684	Any	Z	Feed	B_D	30	127	120	60	1.15262	0.86759	0.86759
14625	22.03845	0.04538	0.04538	0.01447	22.03845	Any	W	Feed	A_D	57	120	127	65	1.15253	0.86766	0.86766
1269	22.04387	0.04536	0.04536	0.01447	22.04387	Any	W	Feed	B_D	28	127	120	57	1.15225	0.86787	0.86787
11591	22.04387	0.04536	0.04536	0.01447	22.04387	Any	Y	Feed	B_D	49	127	120	57	1.15225	0.86787	0.86787
6310	22.04523	0.04536	0.04536	0.01447	22.04523	Any	X	Feed	B_D	35	120	127	57	1.15218	0.86792	0.86792
1435	22.09232	0.04526	0.04526	0.01444	22.09232	Any	Y	Feed	A_C	28	127	120	65	1.14972	0.86978	0.86978
12787	22.09866	0.04525	0.04525	0.01443	22.09866	Any	Y	Feed	A_D	57	***S & T***	***S & T***	35	1.14939	0.87003	0.87003
13108	22.15620	0.04513	0.04513	0.01439	22.15620	Any	Z	Feed	A_D	57	***S & T***	***S & T***	60	1.14641	0.87229	0.87229
65	22.16327	0.04512	0.04512	0.01439	22.16327	Any	W	Feed	A_D	28	***S & T***	***S & T***	30	1.14604	0.87257	0.87257
549	22.16327	0.04512	0.04512	0.01439	22.16327	Any	W	Feed	B_D	28	***S & T***	***S & T***	60	1.14604	0.87257	0.87257
10707	22.16327	0.04512	0.04512	0.01439	22.16327	Any	Y	Feed	A_D	49	***S & T***	***S & T***	30	1.14604	0.87257	0.87257
10951	22.16327	0.04512	0.04512	0.01439	22.16327	Any	Y	Feed	B_D	49	***S & T***	***S & T***	60	1.14604	0.87257	0.87257
18707	22.22520	0.04499	0.04499	0.01435	22.22520	Any	Y	Feed	A_D	65	120	127	42	1.14285	0.87501	0.87501
19427	22.29250	0.04486	0.04486	0.01431	22.29250	Any	Y	Feed	A_D	69	***S & T***	***S & T***	42	1.13940	0.87766	0.87766
3835	22.29814	0.04485	0.04485	0.01430	22.29814	Any	Y	Feed	A_C	30	127	120	69	1.13911	0.87788	0.87788
16151	22.29814	0.04485	0.04485	0.01430	22.29814	Any	Y	Feed	B_D	60	127	120	69	1.13911	0.87788	0.87788
1831	22.33917	0.04476	0.04476	0.01428	22.33917	Any	Y	Feed	B_D	28	120	127	36	1.13702	0.87949	0.87949
5832	22.35621	0.04473	0.04473	0.01427	22.35621	Any	Z	Feed	B_D	35	127	120	69	1.13615	0.88017	0.88017
17585	22.36976	0.04470	0.04470	0.01426	22.36976	Any	W	Feed	A_D	65	***S & T***	***S & T***	69	1.13546	0.88070	0.88070
13271	22.41893	0.04461	0.04461	0.01423	22.41893	Any	Y	Feed	B_D	57	***S & T***	***S & T***	69	1.13297	0.88263	0.88263
785	22.43751	0.04457	0.04457	0.01421	22.43751	Any	W	Feed	A_D	***N & U***	127	120	***N & U***	1.13203	0.88337	0.88337
3669	22.43751	0.04457	0.04457	0.01421	22.43751	Any	W	Feed	B_D	30	127	120	60	1.13203	0.88337	0.88337
9266	22.43751	0.04457	0.04457	0.01421	22.43751	Any	X	Feed	A_D	42	127	120	30	1.13203	0.88337	0.88337
9670	22.43751	0.04457	0.04457	0.01421	22.43751	Any	X	Feed	B_D	42	127	120	60	1.13203	0.88337	0.88337
11187	22.43751	0.04457	0.04457	0.01421	22.43751	Any	Y	Feed	A_D	49	127	120	28	1.13203	0.88337	0.88337
11346	22.43751	0.04457	0.04457	0.01421	22.43751	Any	X	Feed	A_D	49	127	120	35	1.13203	0.88337	0.88337
5906	22.43890	0.04457	0.04457	0.01421	22.43890	Any	X	Feed	A_D	35	120	127	28	1.13196	0.88342	0.88342
13911	22.48682	0.04447	0.04447	0.01418	22.48682	Any	Y	Feed	B_D	57	127	120	65	1.12955	0.88531	0.88531
17346	22.50020	0.04444	0.04444	0.01417	22.50020	Any	X	Feed	A_D	65	***S & T***	***S & T***	49	1.12888	0.88583	0.88583
13105	22.55904	0.04433	0.04433	0.01414	22.55904	Any	W	Feed	A_D	57	***S & T***	***S & T***	60	1.12593	0.88815	0.88815
20226	22.56834	0.04431	0.04431	0.01413	22.56834	Any	X	Feed	A_D	69	127	120	49	1.12547	0.88852	0.88852
310	22.61558	0.04422	0.04422	0.01410	22.61558	Any	X	Feed	B_D	28	***S & T***	***S & T***	42	1.12312	0.89038	0.89038
2631	22.61558	0.04422	0.04422	0.01410	22.61558	Any	Y	Feed	B_D	30	***S & T***	***S & T***	36	1.12312	0.89038	0.89038

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15027	22.61558	0.04422	0.04422	0.01410	22.61558	Any	Y	Feed	A_D	60	S & T	S & T	36	1.12312	0.89038	0.89038
7428	22.66646	0.04412	0.04412	0.01407	22.66646	Any	Z	Feed	A_D	36	127	120	35	1.12060	0.89238	0.89238
4788	22.67448	0.04410	0.04410	0.01407	22.67448	Any	Z	Feed	A_D	35	S & T	S & T	36	1.12020	0.89270	0.89270
8390	22.67510	0.04410	0.04410	0.01407	22.67510	Any	X	Feed	B_D	36	120	127	57	1.12017	0.89272	0.89272
14307	22.73808	0.04398	0.04398	0.01403	22.73808	Any	Y	Feed	A_D	57	120	127	36	1.11707	0.89520	0.89520
5829	22.76269	0.04393	0.04393	0.01401	22.76269	Any	W	Feed	B_D	35	127	120	69	1.11586	0.89617	0.89617
11830	22.76269	0.04393	0.04393	0.01401	22.76269	Any	X	Feed	B_D	49	127	120	69	1.11586	0.89617	0.89617
4472	22.78411	0.04389	0.04389	0.01400	22.78411	Any	Z	Feed	B_D	30	120	127	65	1.11481	0.89701	0.89701
16788	22.78411	0.04389	0.04389	0.01400	22.78411	Any	Z	Feed	A_D	60	120	127	65	1.11481	0.89701	0.89701
3430	22.89542	0.04368	0.04368	0.01393	22.89542	Any	X	Feed	B_D	30	127	120	42	1.10939	0.90139	0.90139
5510	22.89542	0.04368	0.04368	0.01393	22.89542	Any	X	Feed	B_D	35	127	120	49	1.10939	0.90139	0.90139
15826	22.89542	0.04368	0.04368	0.01393	22.89542	Any	X	Feed	A_D	60	127	120	42	1.10939	0.90139	0.90139
472	22.91316	0.04364	0.04364	0.01392	22.91316	Any	Z	Feed	B_D	28	S & T	S & T	57	1.10853	0.90209	0.90209
1751	22.97743	0.04352	0.04352	0.01388	22.97743	Any	Y	Feed	B_D	28	120	127	35	1.10543	0.90462	0.90462
7912	22.99496	0.04349	0.04349	0.01387	22.99496	Any	Z	Feed	B_D	36	127	120	69	1.10459	0.90531	0.90531
12946	23.01943	0.04344	0.04344	0.01386	23.01943	Any	X	Feed	A_D	57	S & T	S & T	42	1.10342	0.90628	0.90628
1668	23.03727	0.04341	0.04341	0.01384	23.03727	Any	Z	Feed	A_D	28	120	127	30	1.10256	0.90698	0.90698
2152	23.03727	0.04341	0.04341	0.01384	23.03727	Any	Z	Feed	B_D	28	120	127	60	1.10256	0.90698	0.90698
7425	23.07858	0.04333	0.04333	0.01382	23.07858	Any	W	Feed	A_D	36	127	120	35	1.10059	0.90861	0.90861
7986	23.08001	0.04333	0.04333	0.01382	23.08001	Any	X	Feed	A_D	36	120	127	28	1.10052	0.90866	0.90866
4785	23.08674	0.04331	0.04331	0.01381	23.08674	Any	W	Feed	A_D	35	S & T	S & T	36	1.10020	0.90893	0.90893
10786	23.08674	0.04331	0.04331	0.01381	23.08674	Any	X	Feed	A_D	49	S & T	S & T	36	1.10020	0.90893	0.90893
17907	23.14981	0.04320	0.04320	0.01378	23.14981	Any	Y	Feed	A_D	65	127	120	36	1.09720	0.91141	0.91141
3592	23.19667	0.04311	0.04311	0.01375	23.19667	Any	Z	Feed	B_D	30	127	120	57	1.09498	0.91325	0.91325
15988	23.19667	0.04311	0.04311	0.01375	23.19667	Any	Z	Feed	A_D	60	127	120	57	1.09498	0.91325	0.91325
4469	23.19837	0.04311	0.04311	0.01375	23.19837	Any	W	Feed	B_D	30	120	127	65	1.09490	0.91332	0.91332
10470	23.19837	0.04311	0.04311	0.01375	23.19837	Any	X	Feed	B_D	42	120	127	65	1.09490	0.91332	0.91332
16785	23.19837	0.04311	0.04311	0.01375	23.19837	Any	W	Feed	A_D	60	120	127	65	1.09490	0.91332	0.91332
19028	23.25190	0.04301	0.04301	0.01372	23.25190	Any	Z	Feed	A_D	65	120	127	69	1.09238	0.91543	0.91543
2551	23.26174	0.04299	0.04299	0.01371	23.26174	Any	Y	Feed	B_D	30	S & T	S & T	35	1.09192	0.91582	0.91582
14947	23.26174	0.04299	0.04299	0.01371	23.26174	Any	Y	Feed	A_D	60	S & T	S & T	35	1.09192	0.91582	0.91582
2315	23.31044	0.04290	0.04290	0.01368	23.31044	Any	Y	Feed	A_C	28	120	127	69	1.08964	0.91773	0.91773
2388	23.32232	0.04288	0.04288	0.01368	23.32232	Any	Z	Feed	A_D	N & U	S & T	S & T	N & U	1.08909	0.91820	0.91820
2952	23.32232	0.04288	0.04288	0.01368	23.32232	Any	Z	Feed	B_D	30	S & T	S & T	60	1.08909	0.91820	0.91820
469	23.32976	0.04286	0.04286	0.01367	23.32976	Any	W	Feed	B_D	28	S & T	S & T	57	1.08874	0.91849	0.91849
10871	23.32976	0.04286	0.04286	0.01367	23.32976	Any	Y	Feed	B_D	49	S & T	S & T	57	1.08874	0.91849	0.91849
635	23.38103	0.04277	0.04277	0.01364	23.38103	Any	Y	Feed	A_C	28	S & T	S & T	65	1.08635	0.92051	0.92051
14227	23.38774	0.04276	0.04276	0.01364	23.38774	Any	Y	Feed	A_D	57	120	127	35	1.08604	0.92078	0.92078
20468	23.39295	0.04275	0.04275	0.01363	23.39295	Any	Z	Feed	A_D	69	127	120	65	1.08580	0.92098	0.92098
7909	23.41305	0.04271	0.04271	0.01362	23.41305	Any	W	Feed	B_D	36	127	120	69	1.08486	0.92177	0.92177
14548	23.44865	0.04265	0.04265	0.01360	23.44865	Any	Z	Feed	A_D	57	120	127	60	1.08322	0.92318	0.92318
1665	23.45613	0.04263	0.04263	0.01360	23.45613	Any	W	Feed	A_D	28	120	127	30	1.08287	0.92347	0.92347
2149	23.45613	0.04263	0.04263	0.01360	23.45613	Any	W	Feed	B_D	28	120	127	60	1.08287	0.92347	0.92347
11987	23.45613	0.04263	0.04263	0.01360	23.45613	Any	Y	Feed	A_D	49	120	127	30	1.08287	0.92347	0.92347
12391	23.45613	0.04263	0.04263	0.01360	23.45613	Any	Y	Feed	B_D	49	120	127	60	1.08287	0.92347	0.92347
7590	23.54957	0.04246	0.04246	0.01354	23.54957	Any	X	Feed	B_D	36	127	120	49	1.07858	0.92715	0.92715
20867	23.59290	0.04239	0.04239	0.01352	23.59290	Any	Y	Feed	A_D	69	120	127	42	1.07660	0.92885	0.92885
3115	23.59887	0.04237	0.04237	0.01351	23.59887	Any	Y	Feed	A_C	30	S & T	S & T	69	1.07632	0.92909	0.92909
15431	23.59887	0.04237	0.04237	0.01351	23.59887	Any	Y	Feed	B_D	60	S & T	S & T	69	1.07632	0.92909	0.92909
3188	23.61090	0.04235	0.04235	0.01351	23.61090	Any	Z	Feed	A_D	30	127	120	28	1.07577	0.92956	0.92956
3589	23.61843	0.04234	0.04234	0.01350	23.61843	Any	W	Feed	B_D	30	127	120	57	1.07543	0.92986	0.92986
9590	23.61843	0.04234	0.04234	0.01350	23.61843	Any	X	Feed	B_D	42	127	120	57	1.07543	0.92986	0.92986
15985	23.61843	0.04234	0.04234	0.01350	23.61843	Any	W	Feed	A_D	60	127	120	57	1.07543	0.92986	0.92986
5112	23.66033	0.04226	0.04226	0.01348	23.66033	Any	Z	Feed	B_D	35	S & T	S & T	69	1.07353	0.93151	0.93151
3755	23.67034	0.04225	0.04225	0.01347	23.67034	Any	Y	Feed	A_C	30	127	120	65	1.07307	0.93190	0.93190
16071	23.67034	0.04225	0.04225	0.01347	23.67034	Any	Y	Feed	B_D	60	127	120	65	1.07307	0.93190	0.93190
19025	23.67466	0.04224	0.04224	0.01347	23.67466	Any	W	Feed	A_D	65	120	127	69	1.07288	0.93207	0.93207
14711	23.72670	0.04215	0.04215	0.01344	23.72670	Any	Y	Feed	B_D	57	120	127	69	1.07052	0.93412	0.93412
5752	23.73198	0.04214	0.04214	0.01344	23.73198	Any	Z	Feed	B_D	35	127	120	65	1.07029	0.93433	0.93433
2385	23.74636	0.04211	0.04211	0.01343	23.74636	Any	W	Feed	A_D	N & U	S & T	S & T	N & U	1.06964	0.93490	0.93490
2949	23.74636	0.04211	0.04211	0.01343	23.74636	Any	W	Feed	B_D	30	S & T	S & T	60	1.06964	0.93490	0.93490
8786	23.74636	0.04211	0.04211	0.01343	23.74636	Any	X	Feed	A_D	42	S & T	S & T	30	1.06964	0.93490	0.93490
8950	23.74636	0.04211	0.04211	0.01343	23.74636	Any	X	Feed	B_D	42	S & T	S & T	60	1.06964	0.93490	0.93490
10627	23.74636	0.04211	0.04211	0.01343	23.74636	Any	Y	Feed	A_D	49	S & T	S & T	28	1.06964	0.93490	0.93490
13191	23.79855	0.04202	0.04202	0.01340	23.79855	Any	Y	Feed	B_D	57	S & T	S & T	65	1.06729	0.93695	0.93695
17827	23.81123	0.04200	0.04200	0.01339	23.81123	Any	Y	Feed	A_D	65	127	120	35	1.06672	0.93745	0.93745
18786	23.81271	0.04199	0.04199	0.01339	23.81271	Any	X	Feed	A_D	65	120	127	49	1.06666	0.93751	0.93751
20465	23.81828	0.04198	0.04198	0.01339	23.81828	Any	W	Feed	A_D	69	127	120	65	1.06641	0.93773	0.93773

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18228	23.87324	0.04189	0.04189	0.01336	23.87324	Any	Z	Feed	A_D	65	127	120	60	1.06395	0.93989	0.93989
14545	23.87499	0.04188	0.04188	0.01336	23.87499	Any	W	Feed	A_D	57	120	127	60	1.06387	0.93996	0.93996
19506	23.88483	0.04187	0.04187	0.01335	23.88483	Any	X	Feed	A_D	69	***S & T***	***S & T***	49	1.06344	0.94035	0.94035
871	23.93334	0.04178	0.04178	0.01333	23.93334	Any	Y	Feed	B_D	28	127	120	30	1.06128	0.94226	0.94226
1355	23.93334	0.04178	0.04178	0.01333	23.93334	Any	Y	Feed	A_C	28	127	120	60	1.06128	0.94226	0.94226
1910	23.93483	0.04178	0.04178	0.01333	23.93483	Any	X	Feed	B_D	28	120	127	42	1.06122	0.94232	0.94232
4071	23.93483	0.04178	0.04178	0.01333	23.93483	Any	Y	Feed	B_D	30	120	127	36	1.06122	0.94232	0.94232
6151	23.93483	0.04178	0.04178	0.01333	23.93483	Any	Y	Feed	B_D	35	120	127	42	1.06122	0.94232	0.94232
16467	23.93483	0.04178	0.04178	0.01333	23.93483	Any	Y	Feed	A_D	60	120	127	36	1.06122	0.94232	0.94232
6788	23.98867	0.04169	0.04169	0.01330	23.98867	Any	Z	Feed	A_D	36	***S & T***	***S & T***	35	1.05883	0.94444	0.94444
6068	23.99716	0.04167	0.04167	0.01329	23.99716	Any	Z	Feed	A_D	35	120	127	36	1.05846	0.94477	0.94477
3185	24.04019	0.04160	0.04160	0.01327	24.04019	Any	W	Feed	A_D	30	127	120	28	1.05656	0.94646	0.94646
9186	24.04019	0.04160	0.04160	0.01327	24.04019	Any	X	Feed	A_D	42	127	120	28	1.05656	0.94646	0.94646
5109	24.09051	0.04151	0.04151	0.01324	24.09051	Any	W	Feed	B_D	35	***S & T***	***S & T***	69	1.05436	0.94845	0.94845
11110	24.09051	0.04151	0.04151	0.01324	24.09051	Any	X	Feed	B_D	49	***S & T***	***S & T***	69	1.05436	0.94845	0.94845
18311	24.15632	0.04140	0.04140	0.01320	24.15632	Any	Y	Feed	B_D	65	127	120	69	1.05148	0.95104	0.95104
5749	24.16347	0.04138	0.04138	0.01320	24.16347	Any	W	Feed	B_D	35	127	120	65	1.05117	0.95132	0.95132
11750	24.16347	0.04138	0.04138	0.01320	24.16347	Any	X	Feed	B_D	49	127	120	65	1.05117	0.95132	0.95132
2710	24.23098	0.04127	0.04127	0.01316	24.23098	Any	X	Feed	B_D	30	***S & T***	***S & T***	42	1.04824	0.95398	0.95398
15106	24.23098	0.04127	0.04127	0.01316	24.23098	Any	X	Feed	A_D	60	***S & T***	***S & T***	42	1.04824	0.95398	0.95398
2072	24.24976	0.04124	0.04124	0.01315	24.24976	Any	Z	Feed	B_D	28	120	127	57	1.04743	0.95471	0.95471
18225	24.30730	0.04114	0.04114	0.01312	24.30730	Any	W	Feed	A_D	65	127	120	60	1.04495	0.95698	0.95698
7192	24.33633	0.04109	0.04109	0.01311	24.33633	Any	Z	Feed	B_D	36	***S & T***	***S & T***	69	1.04371	0.95812	0.95812
13427	24.36072	0.04105	0.04105	0.01309	24.36072	Any	Y	Feed	A_D	57	127	120	30	1.04266	0.95908	0.95908
13831	24.36072	0.04105	0.04105	0.01309	24.36072	Any	Y	Feed	B_D	57	127	120	60	1.04266	0.95908	0.95908
14386	24.36223	0.04105	0.04105	0.01309	24.36223	Any	X	Feed	A_D	57	120	127	42	1.04260	0.95914	0.95914
7832	24.41004	0.04097	0.04097	0.01307	24.41004	Any	Z	Feed	B_D	36	127	120	65	1.04056	0.96103	0.96103
6785	24.42483	0.04094	0.04094	0.01306	24.42483	Any	W	Feed	A_D	36	***S & T***	***S & T***	35	1.03993	0.96161	0.96161
6065	24.43347	0.04093	0.04093	0.01305	24.43347	Any	W	Feed	A_D	35	120	127	36	1.03956	0.96195	0.96195
12146	24.43347	0.04093	0.04093	0.01305	24.43347	Any	X	Feed	A_D	49	120	127	36	1.03956	0.96195	0.96195
17187	24.50022	0.04082	0.04082	0.01302	24.50022	Any	Y	Feed	A_D	65	***S & T***	***S & T***	36	1.03673	0.96458	0.96458
2872	24.54981	0.04073	0.04073	0.01299	24.54981	Any	Z	Feed	B_D	30	***S & T***	***S & T***	57	1.03463	0.96653	0.96653
15268	24.54981	0.04073	0.04073	0.01299	24.54981	Any	Z	Feed	A_D	60	***S & T***	***S & T***	57	1.03463	0.96653	0.96653
20067	24.57441	0.04069	0.04069	0.01298	24.57441	Any	Y	Feed	A_D	69	127	120	36	1.03360	0.96750	0.96750
3991	24.61868	0.04062	0.04062	0.01296	24.61868	Any	Y	Feed	B_D	30	120	127	35	1.03174	0.96924	0.96924
8231	24.61868	0.04062	0.04062	0.01296	24.61868	Any	Y	Feed	B_D	36	120	127	42	1.03174	0.96924	0.96924
10231	24.61868	0.04062	0.04062	0.01296	24.61868	Any	Y	Feed	B_D	42	120	127	49	1.03174	0.96924	0.96924
16387	24.61868	0.04062	0.04062	0.01296	24.61868	Any	Y	Feed	A_D	60	120	127	35	1.03174	0.96924	0.96924
1588	24.68279	0.04051	0.04051	0.01292	24.68279	Any	Z	Feed	A_D	***N & U***	120	127	***N & U***	1.02906	0.97176	0.97176
4392	24.68279	0.04051	0.04051	0.01292	24.68279	Any	Z	Feed	B_D	30	120	127	60	1.02906	0.97176	0.97176
2069	24.69066	0.04050	0.04050	0.01292	24.69066	Any	W	Feed	B_D	28	120	127	57	1.02873	0.97207	0.97207
12311	24.69066	0.04050	0.04050	0.01292	24.69066	Any	Y	Feed	B_D	49	120	127	57	1.02873	0.97207	0.97207
2235	24.74493	0.04041	0.04041	0.01289	24.74493	Any	Y	Feed	A_C	28	120	127	65	1.02647	0.97421	0.97421
19748	24.75754	0.04039	0.04039	0.01288	24.75754	Any	Z	Feed	A_D	69	***S & T***	***S & T***	65	1.02595	0.97471	0.97471
7189	24.77881	0.04036	0.04036	0.01287	24.77881	Any	W	Feed	B_D	36	***S & T***	***S & T***	69	1.02507	0.97554	0.97554
17986	24.80337	0.04032	0.04032	0.01286	24.80337	Any	X	Feed	A_D	65	127	120	42	1.02405	0.97651	0.97651
7829	24.85386	0.04024	0.04024	0.01283	24.85386	Any	W	Feed	B_D	36	127	120	65	1.02197	0.97850	0.97850
6870	24.92330	0.04012	0.04012	0.01280	24.92330	Any	X	Feed	B_D	36	***S & T***	***S & T***	49	1.01913	0.98123	0.98123
1030	24.93056	0.04011	0.04011	0.01279	24.93056	Any	X	Feed	B_D	28	127	120	36	1.01883	0.98152	0.98152
5351	24.93056	0.04011	0.04011	0.01279	24.93056	Any	Y	Feed	B_D	35	127	120	36	1.01883	0.98152	0.98152
4555	24.97547	0.04004	0.04004	0.01277	24.97547	Any	Y	Feed	A_C	30	120	127	69	1.01700	0.98329	0.98329
16871	24.97547	0.04004	0.04004	0.01277	24.97547	Any	Y	Feed	B_D	60	120	127	69	1.01700	0.98329	0.98329
2468	24.98820	0.04002	0.04002	0.01276	24.98820	Any	Z	Feed	A_D	30	***S & T***	***S & T***	28	1.01648	0.98379	0.98379
2869	24.99617	0.04001	0.04001	0.01276	24.99617	Any	W	Feed	B_D	30	***S & T***	***S & T***	57	1.01616	0.98410	0.98410
8870	24.99617	0.04001	0.04001	0.01276	24.99617	Any	X	Feed	B_D	42	***S & T***	***S & T***	57	1.01616	0.98410	0.98410
15265	24.99617	0.04001	0.04001	0.01276	24.99617	Any	W	Feed	A_D	60	***S & T***	***S & T***	57	1.01616	0.98410	0.98410
6552	25.04051	0.03994	0.03994	0.01274	25.04051	Any	Z	Feed	B_D	35	120	127	69	1.01436	0.98585	0.98585
3035	25.05111	0.03992	0.03992	0.01273	25.05111	Any	Y	Feed	A_C	30	***S & T***	***S & T***	65	1.01393	0.98626	0.98626
15351	25.05111	0.03992	0.03992	0.01273	25.05111	Any	Y	Feed	B_D	60	***S & T***	***S & T***	65	1.01393	0.98626	0.98626
5032	25.11635	0.03981	0.03981	0.01270	25.11635	Any	Z	Feed	B_D	35	***S & T***	***S & T***	65	1.01129	0.98883	0.98883
18148	25.12973	0.03979	0.03979	0.01269	25.12973	Any	Z	Feed	A_D	65	127	120	57	1.01076	0.98936	0.98936
1585	25.13157	0.03979	0.03979	0.01269	25.13157	Any	W	Feed	A_D	***N & U***	120	127	***N & U***	1.01068	0.98943	0.98943
4389	25.13157	0.03979	0.03979	0.01269	25.13157	Any	W	Feed	B_D	30	120	127	60	1.01068	0.98943	0.98943
9986	25.13157	0.03979	0.03979	0.01269	25.13157	Any	X	Feed	A_D	42	120	127	30	1.01068	0.98943	0.98943
10390	25.13157	0.03979	0.03979	0.01269	25.13157	Any	X	Feed	B_D	42	120	127	60	1.01068	0.98943	0.98943
11907	25.13157	0.03979	0.03979	0.01269	25.13157	Any	Y	Feed	A_D	49	120	127	28	1.01068	0.98943	0.98943
12066	25.13157	0.03979	0.03979	0.01269	25.13157	Any	X	Feed	A_D	49	120	127	35	1.01068	0.98943	0.98943
1192	25.18496	0.03971	0.03971	0.01266	25.18496	Any	Z	Feed	B_D	28	127	120	49	1.00854	0.99153	0.99153

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14631	25.18680	0.03970	0.03970	0.01266	25.18680	Any	Y	Feed	B_D	57	120	127	65	1.00846	0.99161	0.99161
1275	25.19299	0.03969	0.03969	0.01266	25.19299	Any	Y	Feed	A_C	28	127	120	57	1.00822	0.99185	0.99185
17107	25.20022	0.03968	0.03968	0.01266	25.20022	Any	Y	Feed	A_D	65	S & T	S & T	35	1.00793	0.99213	0.99213
19745	25.20768	0.03967	0.03967	0.01265	25.20768	Any	W	Feed	A_D	69	S & T	S & T	65	1.00763	0.99243	0.99243
17508	25.26585	0.03958	0.03958	0.01262	25.26585	Any	Z	Feed	A_D	65	S & T	S & T	60	1.00531	0.99472	0.99472
19987	25.27654	0.03956	0.03956	0.01262	25.27654	Any	Y	Feed	A_D	69	127	120	35	1.00488	0.99514	0.99514
20946	25.27811	0.03956	0.03956	0.01262	25.27811	Any	X	Feed	A_D	69	120	127	49	1.00482	0.99520	0.99520
71	25.32945	0.03948	0.03948	0.01259	25.32945	Any	Y	Feed	B_D	28	S & T	S & T	30	1.00279	0.99722	0.99722
555	25.32945	0.03948	0.03948	0.01259	25.32945	Any	Y	Feed	A_C	28	S & T	S & T	60	1.00279	0.99722	0.99722
20388	25.34236	0.03946	0.03946	0.01259	25.34236	Any	Z	Feed	A_D	69	127	120	60	1.00227	0.99773	0.99773
13586	25.37575	0.03941	0.03941	0.01257	25.37575	Any	X	Feed	A_D	57	127	120	36	1.00096	0.99905	0.99905
8148	25.38801	0.03939	0.03939	0.01256	25.38801	Any	Z	Feed	A_D	36	120	127	35	1.00047	0.99953	0.99953
2465	25.44253	0.03930	0.03930	0.01254	25.44253	Any	W	Feed	A_D	30	S & T	S & T	28	0.99833	1.00167	1.00167
8706	25.44253	0.03930	0.03930	0.01254	25.44253	Any	X	Feed	A_D	42	S & T	S & T	28	0.99833	1.00167	1.00167
6549	25.49579	0.03922	0.03922	0.01251	25.49579	Any	W	Feed	B_D	35	120	127	69	0.99624	1.00377	1.00377
12550	25.49579	0.03922	0.03922	0.01251	25.49579	Any	X	Feed	B_D	49	120	127	69	0.99624	1.00377	1.00377
17591	25.56544	0.03912	0.03912	0.01248	25.56544	Any	Y	Feed	B_D	65	S & T	S & T	69	0.99353	1.00651	1.00651
5029	25.57301	0.03910	0.03910	0.01247	25.57301	Any	W	Feed	B_D	35	S & T	S & T	65	0.99323	1.00681	1.00681
11030	25.57301	0.03910	0.03910	0.01247	25.57301	Any	X	Feed	B_D	49	S & T	S & T	65	0.99323	1.00681	1.00681
18145	25.58663	0.03908	0.03908	0.01247	25.58663	Any	W	Feed	A_D	65	127	120	57	0.99271	1.00735	1.00735
13748	25.63469	0.03901	0.03901	0.01244	25.63469	Any	Z	Feed	A_D	57	127	120	49	0.99084	1.00924	1.00924
791	25.64287	0.03900	0.03900	0.01244	25.64287	Any	Y	Feed	B_D	N & U	127	120	N & U	0.99053	1.00956	1.00956
950	25.64287	0.03900	0.03900	0.01244	25.64287	Any	X	Feed	B_D	28	127	120	35	0.99053	1.00956	1.00956
1189	25.64287	0.03900	0.03900	0.01244	25.64287	Any	W	Feed	B_D	28	127	120	49	0.99053	1.00956	1.00956
3675	25.64287	0.03900	0.03900	0.01244	25.64287	Any	Y	Feed	A_C	30	127	120	60	0.99053	1.00956	1.00956
15587	25.64287	0.03900	0.03900	0.01244	25.64287	Any	Y	Feed	A_D	60	127	120	30	0.99053	1.00956	1.00956
4150	25.64446	0.03899	0.03899	0.01244	25.64446	Any	X	Feed	B_D	30	120	127	42	0.99047	1.00962	1.00962
6230	25.64446	0.03899	0.03899	0.01244	25.64446	Any	X	Feed	B_D	35	120	127	49	0.99047	1.00962	1.00962
16546	25.64446	0.03899	0.03899	0.01244	25.64446	Any	X	Feed	A_D	60	120	127	42	0.99047	1.00962	1.00962
5268	25.70964	0.03890	0.03890	0.01241	25.70964	Any	Z	Feed	A_D	35	127	120	30	0.98796	1.01219	1.01219
5672	25.70964	0.03890	0.03890	0.01241	25.70964	Any	Z	Feed	B_D	35	127	120	60	0.98796	1.01219	1.01219
9428	25.70964	0.03890	0.03890	0.01241	25.70964	Any	Z	Feed	A_D	42	127	120	36	0.98796	1.01219	1.01219
11508	25.70964	0.03890	0.03890	0.01241	25.70964	Any	Z	Feed	A_D	49	127	120	42	0.98796	1.01219	1.01219
17505	25.72523	0.03887	0.03887	0.01240	25.72523	Any	W	Feed	A_D	65	S & T	S & T	60	0.98736	1.01280	1.01280
8632	25.75595	0.03883	0.03883	0.01238	25.75595	Any	Z	Feed	B_D	36	120	127	69	0.98618	1.01401	1.01401
12707	25.78177	0.03879	0.03879	0.01237	25.78177	Any	Y	Feed	A_D	57	S & T	S & T	30	0.98519	1.01503	1.01503
13111	25.78177	0.03879	0.03879	0.01237	25.78177	Any	Y	Feed	B_D	57	S & T	S & T	60	0.98519	1.01503	1.01503
20385	25.80313	0.03875	0.03875	0.01236	25.80313	Any	W	Feed	A_D	69	127	120	60	0.98438	1.01587	1.01587
7112	25.83396	0.03871	0.03871	0.01235	25.83396	Any	Z	Feed	B_D	36	S & T	S & T	65	0.98320	1.01708	1.01708
8145	25.84961	0.03869	0.03869	0.01234	25.84961	Any	W	Feed	A_D	36	120	127	35	0.98261	1.01770	1.01770
18627	25.92939	0.03857	0.03857	0.01230	25.92939	Any	Y	Feed	A_D	65	120	127	36	0.97958	1.02084	1.02084
4312	25.98188	0.03849	0.03849	0.01228	25.98188	Any	Z	Feed	B_D	30	120	127	57	0.97760	1.02291	1.02291
16708	25.98188	0.03849	0.03849	0.01228	25.98188	Any	Z	Feed	A_D	60	120	127	57	0.97760	1.02291	1.02291
19347	26.00792	0.03845	0.03845	0.01226	26.00792	Any	Y	Feed	A_D	69	S & T	S & T	36	0.97663	1.02393	1.02393
1514	26.01450	0.03844	0.03844	0.01226	26.01450	Any	X	Feed	A_C	28	127	120	69	0.97638	1.02419	1.02419
5835	26.01450	0.03844	0.03844	0.01226	26.01450	Any	Y	Feed	A_C	35	127	120	69	0.97638	1.02419	1.02419
13347	26.10077	0.03831	0.03831	0.01222	26.10077	Any	Y	Feed	A_D	57	127	120	28	0.97315	1.02759	1.02759
13506	26.10077	0.03831	0.03831	0.01222	26.10077	Any	X	Feed	A_D	57	127	120	35	0.97315	1.02759	1.02759
13745	26.10077	0.03831	0.03831	0.01222	26.10077	Any	W	Feed	A_D	57	127	120	49	0.97315	1.02759	1.02759
5265	26.17709	0.03820	0.03820	0.01218	26.17709	Any	W	Feed	A_D	35	127	120	30	0.97031	1.03059	1.03059
5669	26.17709	0.03820	0.03820	0.01218	26.17709	Any	W	Feed	B_D	35	127	120	60	0.97031	1.03059	1.03059
9425	26.17709	0.03820	0.03820	0.01218	26.17709	Any	W	Feed	A_D	42	127	120	36	0.97031	1.03059	1.03059
11266	26.17709	0.03820	0.03820	0.01218	26.17709	Any	X	Feed	A_D	49	127	120	30	0.97031	1.03059	1.03059
11505	26.17709	0.03820	0.03820	0.01218	26.17709	Any	W	Feed	A_D	49	127	120	42	0.97031	1.03059	1.03059
11670	26.17709	0.03820	0.03820	0.01218	26.17709	Any	X	Feed	B_D	49	127	120	60	0.97031	1.03059	1.03059
21188	26.20173	0.03817	0.03817	0.01217	26.20173	Any	Z	Feed	A_D	69	120	127	65	0.96940	1.03156	1.03156
8629	26.22424	0.03813	0.03813	0.01216	26.22424	Any	W	Feed	B_D	36	120	127	69	0.96857	1.03245	1.03245
17266	26.25023	0.03809	0.03809	0.01215	26.25023	Any	X	Feed	A_D	65	S & T	S & T	42	0.96761	1.03347	1.03347
7109	26.30366	0.03802	0.03802	0.01213	26.30366	Any	W	Feed	B_D	36	S & T	S & T	65	0.96564	1.03558	1.03558
20146	26.32973	0.03798	0.03798	0.01211	26.32973	Any	X	Feed	A_D	69	127	120	42	0.96469	1.03660	1.03660
7431	26.37552	0.03791	0.03791	0.01209	26.37552	Any	Y	Feed	B_D	36	127	120	35	0.96301	1.03841	1.03841
8310	26.37716	0.03791	0.03791	0.01209	26.37716	Any	X	Feed	B_D	36	120	127	49	0.96295	1.03847	1.03847
230	26.38485	0.03790	0.03790	0.01209	26.38485	Any	X	Feed	B_D	28	S & T	S & T	36	0.96267	1.03877	1.03877
4791	26.38485	0.03790	0.03790	0.01209	26.38485	Any	Y	Feed	B_D	35	S & T	S & T	36	0.96267	1.03877	1.03877
7348	26.44421	0.03782	0.03782	0.01206	26.44421	Any	Z	Feed	A_D	36	127	120	30	0.96051	1.04111	1.04111
7752	26.44421	0.03782	0.03782	0.01206	26.44421	Any	Z	Feed	B_D	36	127	120	60	0.96051	1.04111	1.04111
9348	26.44421	0.03782	0.03782	0.01206	26.44421	Any	Z	Feed	A_D	42	127	120	35	0.96051	1.04111	1.04111
3908	26.44585	0.03781	0.03781	0.01206	26.44585	Any	Z	Feed	A_D	30	120	127	28	0.96045	1.04118	1.04118

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
4309	26.45428	0.03780	0.03780	0.01206	26.45428	Any	W	Feed	B_D	30	120	127	57	0.96015	1.04151	1.04151
10310	26.45428	0.03780	0.03780	0.01206	26.45428	Any	X	Feed	B_D	42	120	127	57	0.96015	1.04151	1.04151
16705	26.45428	0.03780	0.03780	0.01206	26.45428	Any	W	Feed	A_D	60	120	127	57	0.96015	1.04151	1.04151
13990	26.47905	0.03777	0.03777	0.01204	26.47905	Any	X	Feed	B_D	57	127	120	69	0.95925	1.04248	1.04248
4475	26.51242	0.03772	0.03772	0.01203	26.51242	Any	Y	Feed	A_C	30	120	127	65	0.95804	1.04380	1.04380
16791	26.51242	0.03772	0.03772	0.01203	26.51242	Any	Y	Feed	B_D	60	120	127	65	0.95804	1.04380	1.04380
6472	26.58147	0.03762	0.03762	0.01200	26.58147	Any	Z	Feed	B_D	35	120	127	65	0.95555	1.04651	1.04651
17428	26.59563	0.03760	0.03760	0.01199	26.59563	Any	Z	Feed	A_D	65	S & T	S & T	57	0.95504	1.04707	1.04707
392	26.65408	0.03752	0.03752	0.01197	26.65408	Any	Z	Feed	B_D	28	S & T	S & T	49	0.95295	1.04937	1.04937
475	26.66258	0.03751	0.03751	0.01196	26.66258	Any	Y	Feed	A_C	28	S & T	S & T	57	0.95265	1.04971	1.04971
18547	26.67023	0.03749	0.03749	0.01196	26.67023	Any	Y	Feed	A_D	65	120	127	35	0.95237	1.05001	1.05001
20308	26.67617	0.03749	0.03749	0.01196	26.67617	Any	Z	Feed	A_D	69	127	120	57	0.95216	1.05024	1.05024
21185	26.67813	0.03748	0.03748	0.01196	26.67813	Any	W	Feed	A_D	69	120	127	65	0.95209	1.05032	1.05032
3350	26.71132	0.03744	0.03744	0.01194	26.71132	Any	X	Feed	B_D	30	127	120	36	0.95091	1.05163	1.05163
5430	26.71132	0.03744	0.03744	0.01194	26.71132	Any	X	Feed	B_D	35	127	120	42	0.95091	1.05163	1.05163
15746	26.71132	0.03744	0.03744	0.01194	26.71132	Any	X	Feed	A_D	60	127	120	36	0.95091	1.05163	1.05163
18948	26.73969	0.03740	0.03740	0.01193	26.73969	Any	Z	Feed	A_D	65	120	127	60	0.94990	1.05274	1.05274
19267	26.75100	0.03738	0.03738	0.01192	26.75100	Any	Y	Feed	A_D	69	S & T	S & T	35	0.94950	1.05319	1.05319
7915	26.75777	0.03737	0.03737	0.01192	26.75777	Any	Y	Feed	A_C	36	127	120	69	0.94926	1.05346	1.05346
1671	26.80701	0.03730	0.03730	0.01190	26.80701	Any	Y	Feed	B_D	28	120	127	30	0.94751	1.05539	1.05539
2155	26.80701	0.03730	0.03730	0.01190	26.80701	Any	Y	Feed	A_C	28	120	127	60	0.94751	1.05539	1.05539
19668	26.82067	0.03728	0.03728	0.01189	26.82067	Any	Z	Feed	A_D	69	S & T	S & T	60	0.94703	1.05593	1.05593
9832	26.82746	0.03728	0.03728	0.01189	26.82746	Any	Z	Feed	B_D	42	127	120	69	0.94679	1.05620	1.05620
12866	26.85601	0.03724	0.03724	0.01188	26.85601	Any	X	Feed	A_D	57	S & T	S & T	36	0.94578	1.05732	1.05732
7345	26.92501	0.03714	0.03714	0.01185	26.92501	Any	W	Feed	A_D	36	127	120	30	0.94336	1.06004	1.06004
7749	26.92501	0.03714	0.03714	0.01185	26.92501	Any	W	Feed	B_D	36	127	120	60	0.94336	1.06004	1.06004
9345	26.92501	0.03714	0.03714	0.01185	26.92501	Any	W	Feed	A_D	42	127	120	35	0.94336	1.06004	1.06004
3905	26.92668	0.03714	0.03714	0.01184	26.92668	Any	W	Feed	A_D	30	120	127	28	0.94330	1.06011	1.06011
9906	26.92668	0.03714	0.03714	0.01184	26.92668	Any	X	Feed	A_D	42	120	127	28	0.94330	1.06011	1.06011
3512	26.98388	0.03706	0.03706	0.01182	26.98388	Any	Z	Feed	B_D	30	127	120	49	0.94130	1.06236	1.06236
15908	26.98388	0.03706	0.03706	0.01182	26.98388	Any	Z	Feed	A_D	60	127	120	49	0.94130	1.06236	1.06236
3595	26.99249	0.03705	0.03705	0.01182	26.99249	Any	Y	Feed	A_C	30	127	120	57	0.94100	1.06270	1.06270
15991	26.99249	0.03705	0.03705	0.01182	26.99249	Any	Y	Feed	B_D	60	127	120	57	0.94100	1.06270	1.06270
19031	27.05676	0.03696	0.03696	0.01179	27.05676	Any	Y	Feed	B_D	65	120	127	69	0.93877	1.06523	1.06523
5592	27.06278	0.03695	0.03695	0.01179	27.06278	Any	Z	Feed	B_D	35	127	120	57	0.93856	1.06546	1.06546
6469	27.06476	0.03695	0.03695	0.01178	27.06476	Any	W	Feed	B_D	35	120	127	65	0.93849	1.06554	1.06554
12470	27.06476	0.03695	0.03695	0.01178	27.06476	Any	X	Feed	B_D	49	120	127	65	0.93849	1.06554	1.06554
17425	27.07919	0.03693	0.03693	0.01178	27.07919	Any	W	Feed	A_D	65	S & T	S & T	57	0.93799	1.06611	1.06611
13028	27.13005	0.03686	0.03686	0.01176	27.13005	Any	Z	Feed	A_D	57	S & T	S & T	49	0.93623	1.06811	1.06811
150	27.13870	0.03685	0.03685	0.01175	27.13870	Any	X	Feed	B_D	28	S & T	S & T	35	0.93593	1.06845	1.06845
389	27.13870	0.03685	0.03685	0.01175	27.13870	Any	W	Feed	B_D	28	S & T	S & T	49	0.93593	1.06845	1.06845
2391	27.13870	0.03685	0.03685	0.01175	27.13870	Any	Y	Feed	B_D	N & U	S & T	S & T	N & U	0.93593	1.06845	1.06845
2955	27.13870	0.03685	0.03685	0.01175	27.13870	Any	Y	Feed	A_C	30	S & T	S & T	60	0.93593	1.06845	1.06845
14867	27.13870	0.03685	0.03685	0.01175	27.13870	Any	Y	Feed	A_D	60	S & T	S & T	30	0.93593	1.06845	1.06845
20305	27.16119	0.03682	0.03682	0.01174	27.16119	Any	W	Feed	A_D	69	127	120	57	0.93516	1.06934	1.06934
4708	27.20937	0.03675	0.03675	0.01172	27.20937	Any	Z	Feed	A_D	35	S & T	S & T	30	0.93350	1.07124	1.07124
4952	27.20937	0.03675	0.03675	0.01172	27.20937	Any	Z	Feed	B_D	35	S & T	S & T	60	0.93350	1.07124	1.07124
20471	27.22089	0.03674	0.03674	0.01172	27.22089	Any	Y	Feed	B_D	69	127	120	65	0.93311	1.07169	1.07169
18945	27.22586	0.03673	0.03673	0.01171	27.22586	Any	W	Feed	A_D	65	120	127	60	0.93294	1.07188	1.07188
14147	27.28570	0.03665	0.03665	0.01169	27.28570	Any	Y	Feed	A_D	57	120	127	30	0.93089	1.07424	1.07424
14551	27.28570	0.03665	0.03665	0.01169	27.28570	Any	Y	Feed	B_D	57	120	127	60	0.93089	1.07424	1.07424
19665	27.30832	0.03662	0.03662	0.01168	27.30832	Any	W	Feed	A_D	69	S & T	S & T	60	0.93012	1.07513	1.07513
9829	27.31523	0.03661	0.03661	0.01168	27.31523	Any	W	Feed	B_D	42	127	120	69	0.92988	1.07540	1.07540
8552	27.34094	0.03658	0.03658	0.01167	27.34094	Any	Z	Feed	B_D	36	120	127	65	0.92901	1.07641	1.07641
3191	27.47450	0.03640	0.03640	0.01161	27.47450	Any	Y	Feed	B_D	30	127	120	28	0.92449	1.08167	1.08167
3270	27.47450	0.03640	0.03640	0.01161	27.47450	Any	X	Feed	B_D	30	127	120	35	0.92449	1.08167	1.08167
3509	27.47450	0.03640	0.03640	0.01161	27.47450	Any	W	Feed	B_D	30	127	120	49	0.92449	1.08167	1.08167
7510	27.47450	0.03640	0.03640	0.01161	27.47450	Any	X	Feed	B_D	36	127	120	42	0.92449	1.08167	1.08167
9510	27.47450	0.03640	0.03640	0.01161	27.47450	Any	X	Feed	B_D	42	127	120	49	0.92449	1.08167	1.08167
15507	27.47450	0.03640	0.03640	0.01161	27.47450	Any	Y	Feed	A_D	60	127	120	28	0.92449	1.08167	1.08167
15666	27.47450	0.03640	0.03640	0.01161	27.47450	Any	X	Feed	A_D	60	127	120	35	0.92449	1.08167	1.08167
15905	27.47450	0.03640	0.03640	0.01161	27.47450	Any	W	Feed	A_D	60	127	120	49	0.92449	1.08167	1.08167
20787	27.52505	0.03633	0.03633	0.01159	27.52505	Any	Y	Feed	A_D	69	120	127	36	0.92280	1.08366	1.08366
714	27.53201	0.03632	0.03632	0.01158	27.53201	Any	X	Feed	A_C	28	S & T	S & T	69	0.92256	1.08394	1.08394
5115	27.53201	0.03632	0.03632	0.01158	27.53201	Any	Y	Feed	A_C	35	S & T	S & T	69	0.92256	1.08394	1.08394
5188	27.54605	0.03630	0.03630	0.01158	27.54605	Any	Z	Feed	A_D	35	127	120	28	0.92209	1.08449	1.08449
5589	27.55483	0.03629	0.03629	0.01157	27.55483	Any	W	Feed	B_D	35	127	120	57	0.92180	1.08484	1.08484
11590	27.55483	0.03629	0.03629	0.01157	27.55483	Any	X	Feed	B_D	49	127	120	57	0.92180	1.08484	1.08484

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1434	27.61539	0.03621	0.03621	0.01155	27.61539	Any	X	Feed	A_C	28	127	120	65	0.91978	1.08722	1.08722
5755	27.61539	0.03621	0.03621	0.01155	27.61539	Any	Y	Feed	A_C	35	127	120	65	0.91978	1.08722	1.08722
12627	27.62332	0.03620	0.03620	0.01155	27.62332	Any	Y	Feed	A_D	57	S & T	S & T	28	0.91951	1.08753	1.08753
12786	27.62332	0.03620	0.03620	0.01155	27.62332	Any	X	Feed	A_D	57	S & T	S & T	35	0.91951	1.08753	1.08753
13025	27.62332	0.03620	0.03620	0.01155	27.62332	Any	W	Feed	A_D	57	S & T	S & T	49	0.91951	1.08753	1.08753
4705	27.70409	0.03610	0.03610	0.01151	27.70409	Any	W	Feed	A_D	35	S & T	S & T	30	0.91683	1.09071	1.09071
4949	27.70409	0.03610	0.03610	0.01151	27.70409	Any	W	Feed	B_D	35	S & T	S & T	60	0.91683	1.09071	1.09071
10706	27.70409	0.03610	0.03610	0.01151	27.70409	Any	X	Feed	A_D	49	S & T	S & T	30	0.91683	1.09071	1.09071
10950	27.70409	0.03610	0.03610	0.01151	27.70409	Any	X	Feed	B_D	49	S & T	S & T	60	0.91683	1.09071	1.09071
17747	27.77977	0.03600	0.03600	0.01148	27.77977	Any	Y	Feed	A_D	65	127	120	30	0.91433	1.09369	1.09369
18231	27.77977	0.03600	0.03600	0.01148	27.77977	Any	Y	Feed	B_D	65	127	120	60	0.91433	1.09369	1.09369
18706	27.78149	0.03600	0.03600	0.01148	27.78149	Any	X	Feed	A_D	65	120	127	42	0.91428	1.09376	1.09376
7672	27.83601	0.03592	0.03592	0.01146	27.83601	Any	Z	Feed	B_D	36	127	120	57	0.91249	1.09591	1.09591
8549	27.83804	0.03592	0.03592	0.01146	27.83804	Any	W	Feed	B_D	36	120	127	65	0.91242	1.09599	1.09599
19426	27.86563	0.03589	0.03589	0.01145	27.86563	Any	X	Feed	A_D	69	S & T	S & T	42	0.91152	1.09707	1.09707
3834	27.87268	0.03588	0.03588	0.01144	27.87268	Any	X	Feed	A_C	30	127	120	69	0.91129	1.09735	1.09735
16150	27.87268	0.03588	0.03588	0.01144	27.87268	Any	X	Feed	B_D	60	127	120	69	0.91129	1.09735	1.09735
6791	27.91409	0.03582	0.03582	0.01143	27.91409	Any	Y	Feed	B_D	36	S & T	S & T	35	0.90993	1.09898	1.09898
1830	27.92396	0.03581	0.03581	0.01142	27.92396	Any	X	Feed	B_D	28	120	127	36	0.90961	1.09937	1.09937
6071	27.92396	0.03581	0.03581	0.01142	27.92396	Any	Y	Feed	B_D	35	120	127	36	0.90961	1.09937	1.09937
6708	27.98678	0.03573	0.03573	0.01140	27.98678	Any	Z	Feed	A_D	36	S & T	S & T	30	0.90757	1.10184	1.10184
7032	27.98678	0.03573	0.03573	0.01140	27.98678	Any	Z	Feed	B_D	36	S & T	S & T	60	0.90757	1.10184	1.10184
13270	28.02366	0.03568	0.03568	0.01138	28.02366	Any	X	Feed	B_D	57	S & T	S & T	69	0.90638	1.10329	1.10329
5185	28.04689	0.03565	0.03565	0.01137	28.04689	Any	W	Feed	A_D	35	127	120	28	0.90563	1.10421	1.10421
11186	28.04689	0.03565	0.03565	0.01137	28.04689	Any	X	Feed	A_D	49	127	120	28	0.90563	1.10421	1.10421
13910	28.10853	0.03558	0.03558	0.01135	28.10853	Any	X	Feed	B_D	57	127	120	65	0.90364	1.10663	1.10663
18868	28.14704	0.03553	0.03553	0.01133	28.14704	Any	Z	Feed	A_D	65	120	127	57	0.90240	1.10815	1.10815
1992	28.20890	0.03545	0.03545	0.01131	28.20890	Any	Z	Feed	B_D	28	120	127	49	0.90042	1.11059	1.11059
2075	28.21790	0.03544	0.03544	0.01130	28.21790	Any	Y	Feed	A_C	28	120	127	57	0.90014	1.11094	1.11094
19588	28.23228	0.03542	0.03542	0.01130	28.23228	Any	Z	Feed	A_D	69	S & T	S & T	57	0.89968	1.11151	1.11151
2630	28.26948	0.03537	0.03537	0.01128	28.26948	Any	X	Feed	B_D	30	S & T	S & T	36	0.89850	1.11297	1.11297
15026	28.26948	0.03537	0.03537	0.01128	28.26948	Any	X	Feed	A_D	60	S & T	S & T	36	0.89850	1.11297	1.11297
20707	28.31148	0.03532	0.03532	0.01127	28.31148	Any	Y	Feed	A_D	69	120	127	35	0.89716	1.11463	1.11463
7195	28.31864	0.03531	0.03531	0.01126	28.31864	Any	Y	Feed	A_C	36	S & T	S & T	69	0.89694	1.11491	1.11491
7268	28.33308	0.03529	0.03529	0.01126	28.33308	Any	Z	Feed	A_D	36	127	120	28	0.89648	1.11548	1.11548
7669	28.34212	0.03528	0.03528	0.01125	28.34212	Any	W	Feed	B_D	36	127	120	57	0.89619	1.11583	1.11583
21108	28.38521	0.03523	0.03523	0.01124	28.38521	Any	Z	Feed	A_D	69	120	127	60	0.89483	1.11753	1.11753
9112	28.39239	0.03522	0.03522	0.01123	28.39239	Any	Z	Feed	B_D	42	S & T	S & T	69	0.89461	1.11781	1.11781
7835	28.40441	0.03521	0.03521	0.01123	28.40441	Any	Y	Feed	A_C	36	127	120	65	0.89423	1.11828	1.11828
14306	28.42261	0.03518	0.03518	0.01122	28.42261	Any	X	Feed	A_D	57	120	127	36	0.89365	1.11900	1.11900
9752	28.47838	0.03511	0.03511	0.01120	28.47838	Any	Z	Feed	B_D	42	127	120	65	0.89190	1.12120	1.12120
6705	28.49564	0.03509	0.03509	0.01119	28.49564	Any	W	Feed	A_D	36	S & T	S & T	30	0.89136	1.12188	1.12188
7029	28.49564	0.03509	0.03509	0.01119	28.49564	Any	W	Feed	B_D	36	S & T	S & T	60	0.89136	1.12188	1.12188
2792	28.55794	0.03502	0.03502	0.01117	28.55794	Any	Z	Feed	B_D	30	S & T	S & T	49	0.88942	1.12433	1.12433
15188	28.55794	0.03502	0.03502	0.01117	28.55794	Any	Z	Feed	A_D	60	S & T	S & T	49	0.88942	1.12433	1.12433
2875	28.56705	0.03501	0.03501	0.01116	28.56705	Any	Y	Feed	A_C	30	S & T	S & T	57	0.88914	1.12469	1.12469
15271	28.56705	0.03501	0.03501	0.01116	28.56705	Any	Y	Feed	B_D	60	S & T	S & T	57	0.88914	1.12469	1.12469
4872	28.64145	0.03491	0.03491	0.01114	28.64145	Any	Z	Feed	B_D	35	S & T	S & T	57	0.88683	1.12762	1.12762
18865	28.65880	0.03489	0.03489	0.01113	28.65880	Any	W	Feed	A_D	65	120	127	57	0.88629	1.12830	1.12830
14468	28.71263	0.03483	0.03483	0.01111	28.71263	Any	Z	Feed	A_D	57	120	127	49	0.88463	1.13042	1.13042
1591	28.72179	0.03482	0.03482	0.01110	28.72179	Any	Y	Feed	B_D	N & U	120	127	N & U	0.88435	1.13078	1.13078
1750	28.72179	0.03482	0.03482	0.01110	28.72179	Any	X	Feed	B_D	28	120	127	35	0.88435	1.13078	1.13078
1989	28.72179	0.03482	0.03482	0.01110	28.72179	Any	W	Feed	B_D	28	120	127	49	0.88435	1.13078	1.13078
4395	28.72179	0.03482	0.03482	0.01110	28.72179	Any	Y	Feed	A_C	30	120	127	60	0.88435	1.13078	1.13078
16307	28.72179	0.03482	0.03482	0.01110	28.72179	Any	Y	Feed	A_D	60	120	127	30	0.88435	1.13078	1.13078
19585	28.74560	0.03479	0.03479	0.01110	28.74560	Any	W	Feed	A_D	69	S & T	S & T	57	0.88361	1.13172	1.13172
5988	28.79659	0.03473	0.03473	0.01108	28.79659	Any	Z	Feed	A_D	35	120	127	30	0.88205	1.13372	1.13372
6392	28.79659	0.03473	0.03473	0.01108	28.79659	Any	Z	Feed	B_D	35	120	127	60	0.88205	1.13372	1.13372
10148	28.79659	0.03473	0.03473	0.01108	28.79659	Any	Z	Feed	A_D	42	120	127	36	0.88205	1.13372	1.13372
12228	28.79659	0.03473	0.03473	0.01108	28.79659	Any	Z	Feed	A_D	49	120	127	42	0.88205	1.13372	1.13372
19751	28.80877	0.03471	0.03471	0.01107	28.80877	Any	Y	Feed	B_D	69	S & T	S & T	65	0.88168	1.13420	1.13420
7265	28.84822	0.03466	0.03466	0.01106	28.84822	Any	W	Feed	A_D	36	127	120	28	0.88047	1.13576	1.13576
21105	28.90130	0.03460	0.03460	0.01104	28.90130	Any	W	Feed	A_D	69	120	127	60	0.87885	1.13785	1.13785
9109	28.90862	0.03459	0.03459	0.01103	28.90862	Any	W	Feed	B_D	42	S & T	S & T	69	0.87863	1.13813	1.13813
17906	28.93726	0.03456	0.03456	0.01102	28.93726	Any	X	Feed	A_D	65	127	120	36	0.87776	1.13926	1.13926
9749	28.99616	0.03449	0.03449	0.01100	28.99616	Any	W	Feed	B_D	42	127	120	65	0.87598	1.14158	1.14158
2471	29.07718	0.03439	0.03439	0.01097	29.07718	Any	Y	Feed	B_D	30	S & T	S & T	28	0.87354	1.14477	1.14477
2550	29.07718	0.03439	0.03439	0.01097	29.07718	Any	X	Feed	B_D	30	S & T	S & T	35	0.87354	1.14477	1.14477

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2789	29.07718	0.03439	0.03439	0.01097	29.07718	Any	W	Feed	B_D	30	S & T	S & T	49	0.87354	1.14477	1.14477
14787	29.07718	0.03439	0.03439	0.01097	29.07718	Any	Y	Feed	A_D	60	S & T	S & T	28	0.87354	1.14477	1.14477
14946	29.07718	0.03439	0.03439	0.01097	29.07718	Any	X	Feed	A_D	60	S & T	S & T	35	0.87354	1.14477	1.14477
15185	29.07718	0.03439	0.03439	0.01097	29.07718	Any	W	Feed	A_D	60	S & T	S & T	49	0.87354	1.14477	1.14477
2314	29.13805	0.03432	0.03432	0.01095	29.13805	Any	X	Feed	A_C	28	120	127	69	0.87171	1.14717	1.14717
6555	29.13805	0.03432	0.03432	0.01095	29.13805	Any	Y	Feed	A_C	35	120	127	69	0.87171	1.14717	1.14717
4628	29.15290	0.03430	0.03430	0.01094	29.15290	Any	Z	Feed	A_D	35	S & T	S & T	28	0.87127	1.14775	1.14775
4869	29.16220	0.03429	0.03429	0.01094	29.16220	Any	W	Feed	B_D	35	S & T	S & T	57	0.87099	1.14812	1.14812
10870	29.16220	0.03429	0.03429	0.01094	29.16220	Any	X	Feed	B_D	49	S & T	S & T	57	0.87099	1.14812	1.14812
634	29.22629	0.03422	0.03422	0.01091	29.22629	Any	X	Feed	A_C	28	S & T	S & T	65	0.86908	1.15064	1.15064
5035	29.22629	0.03422	0.03422	0.01091	29.22629	Any	Y	Feed	A_C	35	S & T	S & T	65	0.86908	1.15064	1.15064
18068	29.23254	0.03421	0.03421	0.01091	29.23254	Any	Z	Feed	A_D	65	127	120	49	0.86889	1.15089	1.15089
14067	29.23468	0.03421	0.03421	0.01091	29.23468	Any	Y	Feed	A_D	57	120	127	28	0.86883	1.15097	1.15097
14226	29.23468	0.03421	0.03421	0.01091	29.23468	Any	X	Feed	A_D	57	120	127	35	0.86883	1.15097	1.15097
14465	29.23468	0.03421	0.03421	0.01091	29.23468	Any	W	Feed	A_D	57	120	127	49	0.86883	1.15097	1.15097
18151	29.24187	0.03420	0.03420	0.01091	29.24187	Any	Y	Feed	B_D	65	127	120	57	0.86862	1.15125	1.15125
1195	29.30613	0.03412	0.03412	0.01088	29.30613	Any	Y	Feed	A_C	28	127	120	49	0.86671	1.15378	1.15378
5985	29.32016	0.03411	0.03411	0.01088	29.32016	Any	W	Feed	A_D	35	120	127	30	0.86630	1.15434	1.15434
6389	29.32016	0.03411	0.03411	0.01088	29.32016	Any	W	Feed	B_D	35	120	127	60	0.86630	1.15434	1.15434
10145	29.32016	0.03411	0.03411	0.01088	29.32016	Any	W	Feed	A_D	42	120	127	36	0.86630	1.15434	1.15434
11986	29.32016	0.03411	0.03411	0.01088	29.32016	Any	X	Feed	A_D	49	120	127	30	0.86630	1.15434	1.15434
12225	29.32016	0.03411	0.03411	0.01088	29.32016	Any	W	Feed	A_D	49	120	127	42	0.86630	1.15434	1.15434
12390	29.32016	0.03411	0.03411	0.01088	29.32016	Any	X	Feed	B_D	49	120	127	60	0.86630	1.15434	1.15434
1112	29.38245	0.03403	0.03403	0.01085	29.38245	Any	Z	Feed	B_D	28	127	120	42	0.86446	1.15679	1.15679
17027	29.40026	0.03401	0.03401	0.01085	29.40026	Any	Y	Feed	A_D	65	S & T	S & T	30	0.86394	1.15749	1.15749
17511	29.40026	0.03401	0.03401	0.01085	29.40026	Any	Y	Feed	B_D	65	S & T	S & T	60	0.86394	1.15749	1.15749
6952	29.45977	0.03394	0.03394	0.01083	29.45977	Any	Z	Feed	B_D	36	S & T	S & T	57	0.86219	1.15983	1.15983
19907	29.48930	0.03391	0.03391	0.01082	29.48930	Any	Y	Feed	A_D	69	127	120	30	0.86133	1.16100	1.16100
20391	29.48930	0.03391	0.03391	0.01082	29.48930	Any	Y	Feed	B_D	69	127	120	60	0.86133	1.16100	1.16100
20866	29.49112	0.03391	0.03391	0.01081	29.49112	Any	X	Feed	A_D	69	120	127	42	0.86128	1.16107	1.16107
3114	29.49859	0.03390	0.03390	0.01081	29.49859	Any	X	Feed	A_C	30	S & T	S & T	69	0.86106	1.16136	1.16136
15430	29.49859	0.03390	0.03390	0.01081	29.49859	Any	X	Feed	B_D	60	S & T	S & T	69	0.86106	1.16136	1.16136
8151	29.54241	0.03385	0.03385	0.01080	29.54241	Any	Y	Feed	B_D	36	120	127	35	0.85978	1.16309	1.16309
3754	29.58792	0.03380	0.03380	0.01078	29.58792	Any	X	Feed	A_C	30	127	120	65	0.85846	1.16488	1.16488
16070	29.58792	0.03380	0.03380	0.01078	29.58792	Any	X	Feed	B_D	60	127	120	65	0.85846	1.16488	1.16488
8068	29.61935	0.03376	0.03376	0.01077	29.61935	Any	Z	Feed	A_D	36	120	127	30	0.85755	1.16612	1.16612
8472	29.61935	0.03376	0.03376	0.01077	29.61935	Any	Z	Feed	B_D	36	120	127	60	0.85755	1.16612	1.16612
10068	29.61935	0.03376	0.03376	0.01077	29.61935	Any	Z	Feed	A_D	42	120	127	35	0.85755	1.16612	1.16612
14710	29.65837	0.03372	0.03372	0.01075	29.65837	Any	X	Feed	B_D	57	120	127	69	0.85642	1.16765	1.16765
4625	29.68295	0.03369	0.03369	0.01074	29.68295	Any	W	Feed	A_D	35	S & T	S & T	28	0.85571	1.16862	1.16862
10626	29.68295	0.03369	0.03369	0.01074	29.68295	Any	X	Feed	A_D	49	S & T	S & T	28	0.85571	1.16862	1.16862
13190	29.74819	0.03362	0.03362	0.01072	29.74819	Any	X	Feed	B_D	57	S & T	S & T	65	0.85383	1.17119	1.17119
17667	29.76404	0.03360	0.03360	0.01072	29.76404	Any	Y	Feed	A_D	65	127	120	28	0.85338	1.17181	1.17181
17826	29.76404	0.03360	0.03360	0.01072	29.76404	Any	X	Feed	A_D	65	127	120	35	0.85338	1.17181	1.17181
18065	29.76404	0.03360	0.03360	0.01072	29.76404	Any	W	Feed	A_D	65	127	120	49	0.85338	1.17181	1.17181
13751	29.82946	0.03352	0.03352	0.01069	29.82946	Any	Y	Feed	B_D	57	127	120	49	0.85151	1.17439	1.17439
21028	29.87917	0.03347	0.03347	0.01067	29.87917	Any	Z	Feed	A_D	69	120	127	57	0.85009	1.17635	1.17635
13668	29.90714	0.03344	0.03344	0.01066	29.90714	Any	Z	Feed	A_D	57	127	120	42	0.84930	1.17745	1.17745
870	29.91668	0.03343	0.03343	0.01066	29.91668	Any	X	Feed	B_D	28	127	120	30	0.84902	1.17782	1.17782
1109	29.91668	0.03343	0.03343	0.01066	29.91668	Any	W	Feed	B_D	28	127	120	42	0.84902	1.17782	1.17782
1354	29.91668	0.03343	0.03343	0.01066	29.91668	Any	X	Feed	A_C	28	127	120	60	0.84902	1.17782	1.17782
5271	29.91668	0.03343	0.03343	0.01066	29.91668	Any	Y	Feed	B_D	35	127	120	30	0.84902	1.17782	1.17782
5675	29.91668	0.03343	0.03343	0.01066	29.91668	Any	Y	Feed	A_C	35	127	120	60	0.84902	1.17782	1.17782
9431	29.91668	0.03343	0.03343	0.01066	29.91668	Any	Y	Feed	B_D	42	127	120	36	0.84902	1.17782	1.17782
11511	29.91668	0.03343	0.03343	0.01066	29.91668	Any	Y	Feed	B_D	49	127	120	42	0.84902	1.17782	1.17782
4070	29.91853	0.03342	0.03342	0.01066	29.91853	Any	X	Feed	B_D	30	120	127	36	0.84897	1.17789	1.17789
6150	29.91853	0.03342	0.03342	0.01066	29.91853	Any	X	Feed	B_D	35	120	127	42	0.84897	1.17789	1.17789
16466	29.91853	0.03342	0.03342	0.01066	29.91853	Any	X	Feed	A_D	60	120	127	36	0.84897	1.17789	1.17789
8635	29.97056	0.03337	0.03337	0.01064	29.97056	Any	Y	Feed	A_C	36	120	127	69	0.84750	1.17994	1.17994
6628	29.98584	0.03335	0.03335	0.01064	29.98584	Any	Z	Feed	A_D	36	S & T	S & T	28	0.84707	1.18054	1.18054
11428	29.99459	0.03334	0.03334	0.01063	29.99459	Any	Z	Feed	A_D	49	127	120	36	0.84682	1.18089	1.18089
6949	29.99541	0.03334	0.03334	0.01063	29.99541	Any	W	Feed	B_D	36	S & T	S & T	57	0.84680	1.18092	1.18092
10552	30.04861	0.03328	0.03328	0.01061	30.04861	Any	Z	Feed	B_D	42	120	127	69	0.84530	1.18302	1.18302
7115	30.06133	0.03327	0.03327	0.01061	30.06133	Any	Y	Feed	A_C	36	S & T	S & T	65	0.84494	1.18352	1.18352
9032	30.13961	0.03318	0.03318	0.01058	30.13961	Any	Z	Feed	B_D	42	S & T	S & T	65	0.84274	1.18660	1.18660
8065	30.15788	0.03316	0.03316	0.01058	30.15788	Any	W	Feed	A_D	36	120	127	30	0.84223	1.18732	1.18732
8469	30.15788	0.03316	0.03316	0.01058	30.15788	Any	W	Feed	B_D	36	120	127	60	0.84223	1.18732	1.18732
10065	30.15788	0.03316	0.03316	0.01058	30.15788	Any	W	Feed	A_D	42	120	127	35	0.84223	1.18732	1.18732

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18310	30.19540	0.03312	0.03312	0.01056	30.19540	Any	X	Feed	B_D	65	127	120	69	0.84119	1.18880	1.18880
4232	30.22382	0.03309	0.03309	0.01055	30.22382	Any	Z	Feed	B_D	30	120	127	49	0.84040	1.18991	1.18991
16628	30.22382	0.03309	0.03309	0.01055	30.22382	Any	Z	Feed	A_D	60	120	127	49	0.84040	1.18991	1.18991
4315	30.23346	0.03308	0.03308	0.01055	30.23346	Any	Y	Feed	A_C	30	120	127	57	0.84013	1.19029	1.19029
16711	30.23346	0.03308	0.03308	0.01055	30.23346	Any	Y	Feed	B_D	60	120	127	57	0.84013	1.19029	1.19029
6312	30.31220	0.03299	0.03299	0.01052	30.31220	Any	Z	Feed	B_D	35	120	127	57	0.83795	1.19339	1.19339
21025	30.42242	0.03287	0.03287	0.01048	30.42242	Any	W	Feed	A_D	69	120	127	57	0.83491	1.19773	1.19773
13426	30.45090	0.03284	0.03284	0.01047	30.45090	Any	X	Feed	A_D	57	127	120	30	0.83413	1.19885	1.19885
13665	30.45090	0.03284	0.03284	0.01047	30.45090	Any	W	Feed	A_D	57	127	120	42	0.83413	1.19885	1.19885
13830	30.45090	0.03284	0.03284	0.01047	30.45090	Any	X	Feed	B_D	57	127	120	60	0.83413	1.19885	1.19885
21191	30.48929	0.03280	0.03280	0.01046	30.48929	Any	Y	Feed	B_D	69	120	127	65	0.83308	1.20037	1.20037
6625	30.53104	0.03275	0.03275	0.01045	30.53104	Any	W	Feed	A_D	36	***S & T***	***S & T***	28	0.83194	1.20201	1.20201
11425	30.53994	0.03274	0.03274	0.01044	30.53994	Any	W	Feed	A_D	49	127	120	36	0.83170	1.20236	1.20236
10549	30.59495	0.03269	0.03269	0.01042	30.59495	Any	W	Feed	B_D	42	120	127	69	0.83020	1.20453	1.20453
17186	30.62527	0.03265	0.03265	0.01041	30.62527	Any	X	Feed	A_D	65	***S & T***	***S & T***	36	0.82938	1.20572	1.20572
9029	30.68761	0.03259	0.03259	0.01039	30.68761	Any	W	Feed	B_D	42	***S & T***	***S & T***	65	0.82770	1.20817	1.20817
20066	30.71802	0.03255	0.03255	0.01038	30.71802	Any	X	Feed	A_D	69	127	120	36	0.82688	1.20937	1.20937
7351	30.77144	0.03250	0.03250	0.01036	30.77144	Any	Y	Feed	B_D	36	127	120	30	0.82544	1.21147	1.21147
7755	30.77144	0.03250	0.03250	0.01036	30.77144	Any	Y	Feed	A_C	36	127	120	60	0.82544	1.21147	1.21147
9351	30.77144	0.03250	0.03250	0.01036	30.77144	Any	Y	Feed	B_D	42	127	120	35	0.82544	1.21147	1.21147
3911	30.77335	0.03250	0.03250	0.01036	30.77335	Any	Y	Feed	B_D	30	120	127	28	0.82539	1.21155	1.21155
3990	30.77335	0.03250	0.03250	0.01036	30.77335	Any	X	Feed	B_D	30	120	127	35	0.82539	1.21155	1.21155
4229	30.77335	0.03250	0.03250	0.01036	30.77335	Any	W	Feed	B_D	30	120	127	49	0.82539	1.21155	1.21155
8230	30.77335	0.03250	0.03250	0.01036	30.77335	Any	X	Feed	B_D	36	120	127	42	0.82539	1.21155	1.21155
10230	30.77335	0.03250	0.03250	0.01036	30.77335	Any	X	Feed	B_D	42	120	127	49	0.82539	1.21155	1.21155
16227	30.77335	0.03250	0.03250	0.01036	30.77335	Any	Y	Feed	A_D	60	120	127	28	0.82539	1.21155	1.21155
16386	30.77335	0.03250	0.03250	0.01036	30.77335	Any	X	Feed	A_D	60	120	127	35	0.82539	1.21155	1.21155
16625	30.77335	0.03250	0.03250	0.01036	30.77335	Any	W	Feed	A_D	60	120	127	49	0.82539	1.21155	1.21155
9268	30.85157	0.03241	0.03241	0.01034	30.85157	Any	Z	Feed	A_D	42	127	120	30	0.82330	1.21463	1.21463
9672	30.85157	0.03241	0.03241	0.01034	30.85157	Any	Z	Feed	B_D	42	127	120	60	0.82330	1.21463	1.21463
11348	30.85157	0.03241	0.03241	0.01034	30.85157	Any	Z	Feed	A_D	49	127	120	35	0.82330	1.21463	1.21463
5908	30.85349	0.03241	0.03241	0.01034	30.85349	Any	Z	Feed	A_D	35	120	127	28	0.82325	1.21470	1.21470
6309	30.86333	0.03240	0.03240	0.01033	30.86333	Any	W	Feed	B_D	35	120	127	57	0.82298	1.21509	1.21509
12310	30.86333	0.03240	0.03240	0.01033	30.86333	Any	X	Feed	B_D	49	120	127	57	0.82298	1.21509	1.21509
2234	30.93116	0.03233	0.03233	0.01031	30.93116	Any	X	Feed	A_C	28	120	127	65	0.82118	1.21776	1.21776
6475	30.93116	0.03233	0.03233	0.01031	30.93116	Any	Y	Feed	A_C	35	120	127	65	0.82118	1.21776	1.21776
17348	30.93777	0.03232	0.03232	0.01031	30.93777	Any	Z	Feed	A_D	65	***S & T***	***S & T***	49	0.82100	1.21802	1.21802
17431	30.94764	0.03231	0.03231	0.01031	30.94764	Any	Y	Feed	B_D	65	***S & T***	***S & T***	57	0.82074	1.21841	1.21841
395	31.01566	0.03224	0.03224	0.01028	31.01566	Any	Y	Feed	A_C	28	***S & T***	***S & T***	49	0.81894	1.22109	1.22109
20228	31.03147	0.03223	0.03223	0.01028	31.03147	Any	Z	Feed	A_D	69	127	120	49	0.81852	1.22171	1.22171
20311	31.04136	0.03222	0.03222	0.01027	31.04136	Any	Y	Feed	B_D	69	127	120	57	0.81826	1.22210	1.22210
312	31.09643	0.03216	0.03216	0.01026	31.09643	Any	Z	Feed	B_D	28	***S & T***	***S & T***	42	0.81681	1.22427	1.22427
18467	31.11527	0.03214	0.03214	0.01025	31.11527	Any	Y	Feed	A_D	65	120	127	30	0.81632	1.22501	1.22501
18951	31.11527	0.03214	0.03214	0.01025	31.11527	Any	Y	Feed	B_D	65	120	127	60	0.81632	1.22501	1.22501
5350	31.16321	0.03209	0.03209	0.01023	31.16321	Any	X	Feed	B_D	35	127	120	36	0.81506	1.22690	1.22690
8392	31.17826	0.03207	0.03207	0.01023	31.17826	Any	Z	Feed	B_D	36	120	127	57	0.81467	1.22749	1.22749
19187	31.20951	0.03204	0.03204	0.01022	31.20951	Any	Y	Feed	A_D	69	***S & T***	***S & T***	30	0.81385	1.22872	1.22872
19671	31.20951	0.03204	0.03204	0.01022	31.20951	Any	Y	Feed	B_D	69	***S & T***	***S & T***	60	0.81385	1.22872	1.22872
9835	31.21740	0.03203	0.03203	0.01022	31.21740	Any	Y	Feed	A_C	42	127	120	69	0.81365	1.22903	1.22903
4554	31.21934	0.03203	0.03203	0.01022	31.21934	Any	X	Feed	A_C	30	120	127	69	0.81360	1.22911	1.22911
16870	31.21934	0.03203	0.03203	0.01022	31.21934	Any	X	Feed	B_D	60	120	127	69	0.81360	1.22911	1.22911
11832	31.29870	0.03195	0.03195	0.01019	31.29870	Any	Z	Feed	B_D	49	127	120	69	0.81154	1.23223	1.23223
3034	31.31388	0.03193	0.03193	0.01019	31.31388	Any	X	Feed	A_C	30	***S & T***	***S & T***	65	0.81114	1.23283	1.23283
15350	31.31388	0.03193	0.03193	0.01019	31.31388	Any	X	Feed	B_D	60	***S & T***	***S & T***	65	0.81114	1.23283	1.23283
3515	31.39943	0.03185	0.03185	0.01016	31.39943	Any	Y	Feed	A_C	30	127	120	49	0.80893	1.23620	1.23620
15911	31.39943	0.03185	0.03185	0.01016	31.39943	Any	Y	Feed	B_D	60	127	120	49	0.80893	1.23620	1.23620
9265	31.41251	0.03183	0.03183	0.01015	31.41251	Any	W	Feed	A_D	42	127	120	30	0.80860	1.23671	1.23671
9669	31.41251	0.03183	0.03183	0.01015	31.41251	Any	W	Feed	B_D	42	127	120	60	0.80860	1.23671	1.23671
11345	31.41251	0.03183	0.03183	0.01015	31.41251	Any	W	Feed	A_D	49	127	120	35	0.80860	1.23671	1.23671
5905	31.41446	0.03183	0.03183	0.01015	31.41446	Any	W	Feed	A_D	35	120	127	28	0.80854	1.23679	1.23679
11906	31.41446	0.03183	0.03183	0.01015	31.41446	Any	X	Feed	A_D	49	120	127	28	0.80854	1.23679	1.23679
3432	31.48120	0.03176	0.03176	0.01013	31.48120	Any	Z	Feed	B_D	30	127	120	42	0.80683	1.23942	1.23942
5512	31.48120	0.03176	0.03176	0.01013	31.48120	Any	Z	Feed	B_D	35	127	120	49	0.80683	1.23942	1.23942
15828	31.48120	0.03176	0.03176	0.01013	31.48120	Any	Z	Feed	A_D	60	127	120	42	0.80683	1.23942	1.23942
14630	31.48350	0.03176	0.03176	0.01013	31.48350	Any	X	Feed	B_D	57	120	127	65	0.80677	1.23951	1.23951
1274	31.49124	0.03175	0.03175	0.01013	31.49124	Any	X	Feed	A_C	28	127	120	57	0.80657	1.23981	1.23981
5595	31.49124	0.03175	0.03175	0.01013	31.49124	Any	Y	Feed	A_C	35	127	120	57	0.80657	1.23981	1.23981
16947	31.50028	0.03175	0.03175	0.01012	31.50028	Any	Y	Feed	A_D	65	***S & T***	***S & T***	28	0.80634	1.24017	1.24017

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17106	31.50028	0.03175	0.03175	0.01012	31.50028	Any	X	Feed	A_D	65	S & T	S & T	35	0.80634	1.24017	1.24017
17345	31.50028	0.03175	0.03175	0.01012	31.50028	Any	W	Feed	A_D	65	S & T	S & T	49	0.80634	1.24017	1.24017
13031	31.56951	0.03168	0.03168	0.01010	31.56951	Any	Y	Feed	B_D	57	S & T	S & T	49	0.80457	1.24289	1.24289
19827	31.59567	0.03165	0.03165	0.01009	31.59567	Any	Y	Feed	A_D	69	127	120	28	0.80391	1.24392	1.24392
19986	31.59567	0.03165	0.03165	0.01009	31.59567	Any	X	Feed	A_D	69	127	120	35	0.80391	1.24392	1.24392
20225	31.59567	0.03165	0.03165	0.01009	31.59567	Any	W	Feed	A_D	69	127	120	49	0.80391	1.24392	1.24392
12948	31.65172	0.03159	0.03159	0.01008	31.65172	Any	Z	Feed	A_D	57	S & T	S & T	42	0.80248	1.24613	1.24613
70	31.66182	0.03158	0.03158	0.01007	31.66182	Any	X	Feed	B_D	28	S & T	S & T	30	0.80223	1.24653	1.24653
309	31.66182	0.03158	0.03158	0.01007	31.66182	Any	W	Feed	B_D	28	S & T	S & T	42	0.80223	1.24653	1.24653
554	31.66182	0.03158	0.03158	0.01007	31.66182	Any	X	Feed	A_C	28	S & T	S & T	60	0.80223	1.24653	1.24653
4711	31.66182	0.03158	0.03158	0.01007	31.66182	Any	Y	Feed	B_D	35	S & T	S & T	30	0.80223	1.24653	1.24653
4955	31.66182	0.03158	0.03158	0.01007	31.66182	Any	Y	Feed	A_C	35	S & T	S & T	60	0.80223	1.24653	1.24653
7988	31.73501	0.03151	0.03151	0.01005	31.73501	Any	Z	Feed	A_D	36	120	127	28	0.80038	1.24941	1.24941
10788	31.74427	0.03150	0.03150	0.01005	31.74427	Any	Z	Feed	A_D	49	S & T	S & T	36	0.80014	1.24977	1.24977
8389	31.74514	0.03150	0.03150	0.01005	31.74514	Any	W	Feed	B_D	36	120	127	57	0.80012	1.24981	1.24981
8555	31.81491	0.03143	0.03143	0.01002	31.81491	Any	Y	Feed	A_C	36	120	127	65	0.79837	1.25256	1.25256
11829	31.86777	0.03138	0.03138	0.01001	31.86777	Any	W	Feed	B_D	49	127	120	69	0.79704	1.25464	1.25464
10472	31.89776	0.03135	0.03135	0.01000	31.89776	Any	Z	Feed	B_D	42	120	127	65	0.79629	1.25582	1.25582
17590	31.95680	0.03129	0.03129	0.00998	31.95680	Any	X	Feed	B_D	65	S & T	S & T	69	0.79482	1.25814	1.25814
790	32.05358	0.03120	0.03120	0.00995	32.05358	Any	X	Feed	B_D	N & U	127	120	N & U	0.79242	1.26195	1.26195
3429	32.05358	0.03120	0.03120	0.00995	32.05358	Any	W	Feed	B_D	30	127	120	42	0.79242	1.26195	1.26195
3674	32.05358	0.03120	0.03120	0.00995	32.05358	Any	X	Feed	A_C	30	127	120	60	0.79242	1.26195	1.26195
5191	32.05358	0.03120	0.03120	0.00995	32.05358	Any	Y	Feed	B_D	35	127	120	28	0.79242	1.26195	1.26195
5509	32.05358	0.03120	0.03120	0.00995	32.05358	Any	W	Feed	B_D	35	127	120	49	0.79242	1.26195	1.26195
15586	32.05358	0.03120	0.03120	0.00995	32.05358	Any	X	Feed	A_D	60	127	120	30	0.79242	1.26195	1.26195
15825	32.05358	0.03120	0.03120	0.00995	32.05358	Any	W	Feed	A_D	60	127	120	42	0.79242	1.26195	1.26195
12706	32.22721	0.03103	0.03103	0.00990	32.22721	Any	X	Feed	A_D	57	S & T	S & T	30	0.78815	1.26879	1.26879
12945	32.22721	0.03103	0.03103	0.00990	32.22721	Any	W	Feed	A_D	57	S & T	S & T	42	0.78815	1.26879	1.26879
13110	32.22721	0.03103	0.03103	0.00990	32.22721	Any	X	Feed	B_D	57	S & T	S & T	60	0.78815	1.26879	1.26879
7985	32.31201	0.03095	0.03095	0.00987	32.31201	Any	W	Feed	A_D	36	120	127	28	0.78609	1.27213	1.27213
10785	32.32144	0.03094	0.03094	0.00987	32.32144	Any	W	Feed	A_D	49	S & T	S & T	36	0.78586	1.27250	1.27250
7592	32.38066	0.03088	0.03088	0.00985	32.38066	Any	Z	Feed	B_D	36	127	120	49	0.78442	1.27483	1.27483
7675	32.39099	0.03087	0.03087	0.00985	32.39099	Any	Y	Feed	A_C	36	127	120	57	0.78417	1.27524	1.27524
18626	32.41174	0.03085	0.03085	0.00984	32.41174	Any	X	Feed	A_D	65	120	127	36	0.78367	1.27605	1.27605
9592	32.47534	0.03079	0.03079	0.00982	32.47534	Any	Z	Feed	B_D	42	127	120	57	0.78213	1.27856	1.27856
10469	32.47772	0.03079	0.03079	0.00982	32.47772	Any	W	Feed	B_D	42	120	127	65	0.78207	1.27865	1.27865
19346	32.50990	0.03076	0.03076	0.00981	32.50990	Any	X	Feed	A_D	69	S & T	S & T	36	0.78130	1.27992	1.27992
5834	32.51813	0.03075	0.03075	0.00981	32.51813	Any	X	Feed	A_C	35	127	120	69	0.78110	1.28024	1.28024
6711	32.56644	0.03071	0.03071	0.00979	32.56644	Any	Y	Feed	B_D	36	S & T	S & T	30	0.77994	1.28214	1.28214
7035	32.56644	0.03071	0.03071	0.00979	32.56644	Any	Y	Feed	A_C	36	S & T	S & T	60	0.77994	1.28214	1.28214
13346	32.62597	0.03065	0.03065	0.00978	32.62597	Any	X	Feed	A_D	57	127	120	28	0.77852	1.28449	1.28449
8788	32.65125	0.03063	0.03063	0.00977	32.65125	Any	Z	Feed	A_D	42	S & T	S & T	30	0.77792	1.28548	1.28548
8952	32.65125	0.03063	0.03063	0.00977	32.65125	Any	Z	Feed	B_D	42	S & T	S & T	60	0.77792	1.28548	1.28548
18788	32.74248	0.03054	0.03054	0.00974	32.74248	Any	Z	Feed	A_D	65	120	127	49	0.77575	1.28907	1.28907
18871	32.75292	0.03053	0.03053	0.00974	32.75292	Any	Y	Feed	B_D	65	120	127	57	0.77550	1.28949	1.28949
1995	32.82490	0.03046	0.03046	0.00972	32.82490	Any	Y	Feed	A_C	28	120	127	49	0.77380	1.29232	1.29232
19508	32.84163	0.03045	0.03045	0.00971	32.84163	Any	Z	Feed	A_D	69	S & T	S & T	49	0.77341	1.29298	1.29298
19591	32.85211	0.03044	0.03044	0.00971	32.85211	Any	Y	Feed	B_D	69	S & T	S & T	57	0.77316	1.29339	1.29339
1912	32.91039	0.03039	0.03039	0.00969	32.91039	Any	Z	Feed	B_D	28	120	127	42	0.77179	1.29568	1.29568
7271	32.96940	0.03033	0.03033	0.00967	32.96940	Any	Y	Feed	B_D	36	127	120	28	0.77041	1.29801	1.29801
7430	32.96940	0.03033	0.03033	0.00967	32.96940	Any	X	Feed	B_D	36	127	120	35	0.77041	1.29801	1.29801
7589	32.96940	0.03033	0.03033	0.00967	32.96940	Any	W	Feed	B_D	36	127	120	49	0.77041	1.29801	1.29801
4790	32.98106	0.03032	0.03032	0.00967	32.98106	Any	X	Feed	B_D	35	S & T	S & T	36	0.77014	1.29847	1.29847
20627	33.03006	0.03028	0.03028	0.00966	33.03006	Any	Y	Feed	A_D	69	120	127	30	0.76900	1.30040	1.30040
21111	33.03006	0.03028	0.03028	0.00966	33.03006	Any	Y	Feed	B_D	69	120	127	60	0.76900	1.30040	1.30040
9115	33.03842	0.03027	0.03027	0.00965	33.03842	Any	Y	Feed	A_C	42	S & T	S & T	69	0.76880	1.30073	1.30073
9188	33.05526	0.03025	0.03025	0.00965	33.05526	Any	Z	Feed	A_D	42	127	120	28	0.76841	1.30139	1.30139
9589	33.06580	0.03024	0.03024	0.00965	33.06580	Any	W	Feed	B_D	42	127	120	57	0.76817	1.30180	1.30180
11112	33.12446	0.03019	0.03019	0.00963	33.12446	Any	Z	Feed	B_D	49	S & T	S & T	69	0.76681	1.30411	1.30411
9755	33.13847	0.03018	0.03018	0.00962	33.13847	Any	Y	Feed	A_C	42	127	120	65	0.76648	1.30466	1.30466
4474	33.14053	0.03017	0.03017	0.00962	33.14053	Any	X	Feed	A_C	30	120	127	65	0.76643	1.30475	1.30475
16790	33.14053	0.03017	0.03017	0.00962	33.14053	Any	X	Feed	B_D	60	120	127	65	0.76643	1.30475	1.30475
11752	33.22477	0.03010	0.03010	0.00960	33.22477	Any	Z	Feed	B_D	49	127	120	65	0.76449	1.30806	1.30806
2795	33.23106	0.03009	0.03009	0.00960	33.23106	Any	Y	Feed	A_C	30	S & T	S & T	49	0.76435	1.30831	1.30831
15191	33.23106	0.03009	0.03009	0.00960	33.23106	Any	Y	Feed	B_D	60	S & T	S & T	49	0.76435	1.30831	1.30831
8785	33.24491	0.03008	0.03008	0.00959	33.24491	Any	W	Feed	A_D	42	S & T	S & T	30	0.76403	1.30885	1.30885
8949	33.24491	0.03008	0.03008	0.00959	33.24491	Any	W	Feed	B_D	42	S & T	S & T	60	0.76403	1.30885	1.30885
2712	33.31760	0.03001	0.03001	0.00957	33.31760	Any	Z	Feed	B_D	30	S & T	S & T	42	0.76236	1.31172	1.31172

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
15108	33.31760	0.03001	0.03001	0.00957	33.31760	Any	Z	Feed	A_D	60	S & T	S & T	42	0.76236	1.31172	1.31172
474	33.32823	0.03000	0.03000	0.00957	33.32823	Any	X	Feed	A_C	28	S & T	S & T	57	0.76212	1.31213	1.31213
4875	33.32823	0.03000	0.03000	0.00957	33.32823	Any	Y	Feed	A_C	35	S & T	S & T	57	0.76212	1.31213	1.31213
18387	33.33779	0.03000	0.03000	0.00957	33.33779	Any	Y	Feed	A_D	65	120	127	28	0.76190	1.31251	1.31251
18546	33.33779	0.03000	0.03000	0.00957	33.33779	Any	X	Feed	A_D	65	120	127	35	0.76190	1.31251	1.31251
18785	33.33779	0.03000	0.03000	0.00957	33.33779	Any	W	Feed	A_D	65	120	127	49	0.76190	1.31251	1.31251
14471	33.41106	0.02993	0.02993	0.00955	33.41106	Any	Y	Feed	B_D	57	120	127	49	0.76023	1.31540	1.31540
19107	33.43876	0.02991	0.02991	0.00954	33.43876	Any	Y	Feed	A_D	69	S & T	S & T	28	0.75960	1.31649	1.31649
19266	33.43876	0.02991	0.02991	0.00954	33.43876	Any	X	Feed	A_D	69	S & T	S & T	35	0.75960	1.31649	1.31649
19505	33.43876	0.02991	0.02991	0.00954	33.43876	Any	W	Feed	A_D	69	S & T	S & T	49	0.75960	1.31649	1.31649
7914	33.44722	0.02990	0.02990	0.00954	33.44722	Any	X	Feed	A_C	36	127	120	69	0.75941	1.31682	1.31682
14388	33.49807	0.02985	0.02985	0.00952	33.49807	Any	Z	Feed	A_D	57	120	127	42	0.75825	1.31882	1.31882
1670	33.50876	0.02984	0.02984	0.00952	33.50876	Any	X	Feed	B_D	28	120	127	30	0.75801	1.31924	1.31924
1909	33.50876	0.02984	0.02984	0.00952	33.50876	Any	W	Feed	B_D	28	120	127	42	0.75801	1.31924	1.31924
2154	33.50876	0.02984	0.02984	0.00952	33.50876	Any	X	Feed	A_C	28	120	127	60	0.75801	1.31924	1.31924
5991	33.50876	0.02984	0.02984	0.00952	33.50876	Any	Y	Feed	B_D	35	120	127	30	0.75801	1.31924	1.31924
6395	33.50876	0.02984	0.02984	0.00952	33.50876	Any	Y	Feed	A_C	35	120	127	60	0.75801	1.31924	1.31924
10151	33.50876	0.02984	0.02984	0.00952	33.50876	Any	Y	Feed	B_D	42	120	127	36	0.75801	1.31924	1.31924
12231	33.50876	0.02984	0.02984	0.00952	33.50876	Any	Y	Feed	B_D	49	120	127	42	0.75801	1.31924	1.31924
12148	33.59602	0.02977	0.02977	0.00949	33.59602	Any	Z	Feed	A_D	49	120	127	36	0.75604	1.32268	1.32268
9185	33.65626	0.02971	0.02971	0.00948	33.65626	Any	W	Feed	A_D	42	127	120	28	0.75469	1.32505	1.32505
11109	33.72672	0.02965	0.02965	0.00946	33.72672	Any	W	Feed	B_D	49	S & T	S & T	69	0.75311	1.32782	1.32782
3594	33.74061	0.02964	0.02964	0.00945	33.74061	Any	X	Feed	A_C	30	127	120	57	0.75280	1.32837	1.32837
15990	33.74061	0.02964	0.02964	0.00945	33.74061	Any	X	Feed	B_D	60	127	120	57	0.75280	1.32837	1.32837
19030	33.82095	0.02957	0.02957	0.00943	33.82095	Any	X	Feed	B_D	65	120	127	69	0.75101	1.33153	1.33153
11749	33.82886	0.02956	0.02956	0.00943	33.82886	Any	W	Feed	B_D	49	127	120	65	0.75084	1.33184	1.33184
2390	33.92338	0.02948	0.02948	0.00940	33.92338	Any	X	Feed	B_D	N & U	S & T	S & T	N & U	0.74875	1.33557	1.33557
2709	33.92338	0.02948	0.02948	0.00940	33.92338	Any	W	Feed	B_D	30	S & T	S & T	42	0.74875	1.33557	1.33557
2954	33.92338	0.02948	0.02948	0.00940	33.92338	Any	X	Feed	A_C	30	S & T	S & T	60	0.74875	1.33557	1.33557
4631	33.92338	0.02948	0.02948	0.00940	33.92338	Any	Y	Feed	B_D	35	S & T	S & T	28	0.74875	1.33557	1.33557
14866	33.92338	0.02948	0.02948	0.00940	33.92338	Any	X	Feed	A_D	60	S & T	S & T	30	0.74875	1.33557	1.33557
15105	33.92338	0.02948	0.02948	0.00940	33.92338	Any	W	Feed	A_D	60	S & T	S & T	42	0.74875	1.33557	1.33557
18071	34.01605	0.02940	0.02940	0.00938	34.01605	Any	Y	Feed	B_D	65	127	120	49	0.74671	1.33921	1.33921
20470	34.02611	0.02939	0.02939	0.00937	34.02611	Any	X	Feed	B_D	69	127	120	65	0.74649	1.33961	1.33961
17988	34.10463	0.02932	0.02932	0.00935	34.10463	Any	Z	Feed	A_D	65	127	120	42	0.74477	1.34270	1.34270
14146	34.10713	0.02932	0.02932	0.00935	34.10713	Any	X	Feed	A_D	57	120	127	30	0.74471	1.34280	1.34280
14385	34.10713	0.02932	0.02932	0.00935	34.10713	Any	W	Feed	A_D	57	120	127	42	0.74471	1.34280	1.34280
14550	34.10713	0.02932	0.02932	0.00935	34.10713	Any	X	Feed	B_D	57	120	127	60	0.74471	1.34280	1.34280
1115	34.19049	0.02925	0.02925	0.00933	34.19049	Any	Y	Feed	A_C	28	127	120	42	0.74290	1.34608	1.34608
12145	34.20686	0.02923	0.02923	0.00932	34.20686	Any	W	Feed	A_D	49	120	127	36	0.74254	1.34673	1.34673
6872	34.26953	0.02918	0.02918	0.00931	34.26953	Any	Z	Feed	B_D	36	S & T	S & T	49	0.74118	1.34919	1.34919
1032	34.27953	0.02917	0.02917	0.00930	34.27953	Any	Z	Feed	B_D	28	127	120	36	0.74097	1.34959	1.34959
6955	34.28046	0.02917	0.02917	0.00930	34.28046	Any	Y	Feed	A_C	36	S & T	S & T	57	0.74095	1.34962	1.34962
3190	34.34312	0.02912	0.02912	0.00929	34.34312	Any	X	Feed	B_D	30	127	120	28	0.73959	1.35209	1.35209
15506	34.34312	0.02912	0.02912	0.00929	34.34312	Any	X	Feed	A_D	60	127	120	28	0.73959	1.35209	1.35209
8872	34.36974	0.02910	0.02910	0.00928	34.36974	Any	Z	Feed	B_D	42	S & T	S & T	57	0.73902	1.35314	1.35314
20786	34.40631	0.02906	0.02906	0.00927	34.40631	Any	X	Feed	A_D	69	120	127	36	0.73824	1.35458	1.35458
5114	34.41502	0.02906	0.02906	0.00927	34.41502	Any	X	Feed	A_C	35	S & T	S & T	69	0.73805	1.35492	1.35492
8071	34.46615	0.02901	0.02901	0.00925	34.46615	Any	Y	Feed	B_D	36	120	127	30	0.73695	1.35694	1.35694
8475	34.46615	0.02901	0.02901	0.00925	34.46615	Any	Y	Feed	A_C	36	120	127	60	0.73695	1.35694	1.35694
10071	34.46615	0.02901	0.02901	0.00925	34.46615	Any	Y	Feed	B_D	42	120	127	35	0.73695	1.35694	1.35694
5754	34.51924	0.02897	0.02897	0.00924	34.51924	Any	X	Feed	A_C	35	127	120	65	0.73582	1.35903	1.35903
12626	34.52915	0.02896	0.02896	0.00924	34.52915	Any	X	Feed	A_D	57	S & T	S & T	28	0.73561	1.35942	1.35942
9988	34.55590	0.02894	0.02894	0.00923	34.55590	Any	Z	Feed	A_D	42	120	127	30	0.73504	1.36047	1.36047
10392	34.55590	0.02894	0.02894	0.00923	34.55590	Any	Z	Feed	B_D	42	120	127	60	0.73504	1.36047	1.36047
12068	34.55590	0.02894	0.02894	0.00923	34.55590	Any	Z	Feed	A_D	49	120	127	35	0.73504	1.36047	1.36047
17746	34.72471	0.02880	0.02880	0.00918	34.72471	Any	X	Feed	A_D	65	127	120	30	0.73147	1.36711	1.36711
17985	34.72471	0.02880	0.02880	0.00918	34.72471	Any	W	Feed	A_D	65	127	120	42	0.73147	1.36711	1.36711
18230	34.72471	0.02880	0.02880	0.00918	34.72471	Any	X	Feed	B_D	65	127	120	60	0.73147	1.36711	1.36711
20948	34.75740	0.02877	0.02877	0.00918	34.75740	Any	Z	Feed	A_D	69	120	127	49	0.73078	1.36840	1.36840
21031	34.76848	0.02876	0.02876	0.00917	34.76848	Any	Y	Feed	B_D	69	120	127	57	0.73055	1.36884	1.36884
13671	34.80103	0.02873	0.02873	0.00916	34.80103	Any	Y	Feed	B_D	57	127	120	42	0.72986	1.37012	1.37012
13588	34.89166	0.02866	0.02866	0.00914	34.89166	Any	Z	Feed	A_D	57	127	120	36	0.72797	1.37369	1.37369
6631	34.89261	0.02866	0.02866	0.00914	34.89261	Any	Y	Feed	B_D	36	S & T	S & T	28	0.72795	1.37372	1.37372
6790	34.89261	0.02866	0.02866	0.00914	34.89261	Any	X	Feed	B_D	36	S & T	S & T	35	0.72795	1.37372	1.37372
6869	34.89261	0.02866	0.02866	0.00914	34.89261	Any	W	Feed	B_D	36	S & T	S & T	49	0.72795	1.37372	1.37372
1029	34.90279	0.02865	0.02865	0.00914	34.90279	Any	W	Feed	B_D	28	127	120	36	0.72774	1.37413	1.37413
11431	34.90279	0.02865	0.02865	0.00914	34.90279	Any	Y	Feed	B_D	49	127	120	36	0.72774	1.37413	1.37413

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6070	34.90495	0.02865	0.02865	0.00914	34.90495	Any	X	Feed	B_D	35	120	127	36	0.72769	1.37421	1.37421
10555	34.96566	0.02860	0.02860	0.00912	34.96566	Any	Y	Feed	A_C	42	120	127	69	0.72643	1.37660	1.37660
8708	34.98348	0.02858	0.02858	0.00912	34.98348	Any	Z	Feed	A_D	42	S & T	S & T	28	0.72606	1.37730	1.37730
8869	34.99464	0.02858	0.02858	0.00911	34.99464	Any	W	Feed	B_D	42	S & T	S & T	57	0.72583	1.37774	1.37774
12552	35.05672	0.02853	0.02853	0.00910	35.05672	Any	Z	Feed	B_D	49	120	127	69	0.72454	1.38019	1.38019
9035	35.07155	0.02851	0.02851	0.00909	35.07155	Any	Y	Feed	A_C	42	S & T	S & T	65	0.72423	1.38077	1.38077
11032	35.16288	0.02844	0.02844	0.00907	35.16288	Any	Z	Feed	B_D	49	S & T	S & T	65	0.72235	1.38437	1.38437
4235	35.16954	0.02843	0.02843	0.00907	35.16954	Any	Y	Feed	A_C	30	120	127	49	0.72222	1.38463	1.38463
16631	35.16954	0.02843	0.02843	0.00907	35.16954	Any	Y	Feed	B_D	60	120	127	49	0.72222	1.38463	1.38463
9985	35.18419	0.02842	0.02842	0.00906	35.18419	Any	W	Feed	A_D	42	120	127	30	0.72192	1.38520	1.38520
10389	35.18419	0.02842	0.02842	0.00906	35.18419	Any	W	Feed	B_D	42	120	127	60	0.72192	1.38520	1.38520
12065	35.18419	0.02842	0.02842	0.00906	35.18419	Any	W	Feed	A_D	49	120	127	35	0.72192	1.38520	1.38520
952	35.25894	0.02836	0.02836	0.00905	35.25894	Any	Z	Feed	B_D	28	127	120	35	0.72038	1.38815	1.38815
4152	35.26113	0.02836	0.02836	0.00905	35.26113	Any	Z	Feed	B_D	30	120	127	42	0.72034	1.38823	1.38823
6232	35.26113	0.02836	0.02836	0.00905	35.26113	Any	Z	Feed	B_D	35	120	127	49	0.72034	1.38823	1.38823
16548	35.26113	0.02836	0.02836	0.00905	35.26113	Any	Z	Feed	A_D	60	120	127	42	0.72034	1.38823	1.38823
2074	35.27238	0.02835	0.02835	0.00904	35.27238	Any	X	Feed	A_C	28	120	127	57	0.72011	1.38868	1.38868
6315	35.27238	0.02835	0.02835	0.00904	35.27238	Any	Y	Feed	A_C	35	120	127	57	0.72011	1.38868	1.38868
20547	35.38935	0.02826	0.02826	0.00901	35.38935	Any	Y	Feed	A_D	69	120	127	28	0.71773	1.39328	1.39328
20706	35.38935	0.02826	0.02826	0.00901	35.38935	Any	X	Feed	A_D	69	120	127	35	0.71773	1.39328	1.39328
20945	35.38935	0.02826	0.02826	0.00901	35.38935	Any	W	Feed	A_D	69	120	127	49	0.71773	1.39328	1.39328
7194	35.39830	0.02825	0.02825	0.00901	35.39830	Any	X	Feed	A_C	36	S & T	S & T	69	0.71755	1.39363	1.39363
7834	35.50551	0.02816	0.02816	0.00898	35.50551	Any	X	Feed	A_C	36	127	120	65	0.71538	1.39785	1.39785
13585	35.52605	0.02815	0.02815	0.00898	35.52605	Any	W	Feed	A_D	57	127	120	36	0.71497	1.39866	1.39866
8705	35.61954	0.02807	0.02807	0.00895	35.61954	Any	W	Feed	A_D	42	S & T	S & T	28	0.71309	1.40234	1.40234
12549	35.69411	0.02802	0.02802	0.00894	35.69411	Any	W	Feed	B_D	49	120	127	69	0.71160	1.40528	1.40528
2874	35.70882	0.02800	0.02800	0.00893	35.70882	Any	X	Feed	A_C	30	S & T	S & T	57	0.71131	1.40586	1.40586
15270	35.70882	0.02800	0.02800	0.00893	35.70882	Any	X	Feed	B_D	60	S & T	S & T	57	0.71131	1.40586	1.40586
1516	35.76994	0.02796	0.02796	0.00892	35.76994	Any	Z	Feed	A_C	28	127	120	69	0.71009	1.40827	1.40827
11029	35.80221	0.02793	0.02793	0.00891	35.80221	Any	W	Feed	B_D	49	S & T	S & T	65	0.70945	1.40954	1.40954
13508	35.88857	0.02786	0.02786	0.00889	35.88857	Any	Z	Feed	A_D	57	127	120	35	0.70775	1.41294	1.41294
949	35.90001	0.02786	0.02786	0.00888	35.90001	Any	W	Feed	B_D	28	127	120	35	0.70752	1.41339	1.41339
9271	35.90001	0.02786	0.02786	0.00888	35.90001	Any	Y	Feed	B_D	42	127	120	30	0.70752	1.41339	1.41339
9675	35.90001	0.02786	0.02786	0.00888	35.90001	Any	Y	Feed	A_C	42	127	120	60	0.70752	1.41339	1.41339
11351	35.90001	0.02786	0.02786	0.00888	35.90001	Any	Y	Feed	B_D	49	127	120	35	0.70752	1.41339	1.41339
1590	35.90224	0.02785	0.02785	0.00888	35.90224	Any	X	Feed	B_D	N & U	120	127	N & U	0.70748	1.41347	1.41347
4149	35.90224	0.02785	0.02785	0.00888	35.90224	Any	W	Feed	B_D	30	120	127	42	0.70748	1.41347	1.41347
4394	35.90224	0.02785	0.02785	0.00888	35.90224	Any	X	Feed	A_C	30	120	127	60	0.70748	1.41347	1.41347
5911	35.90224	0.02785	0.02785	0.00888	35.90224	Any	Y	Feed	B_D	35	120	127	28	0.70748	1.41347	1.41347
6229	35.90224	0.02785	0.02785	0.00888	35.90224	Any	W	Feed	B_D	35	120	127	49	0.70748	1.41347	1.41347
16306	35.90224	0.02785	0.02785	0.00888	35.90224	Any	X	Feed	A_D	60	120	127	30	0.70748	1.41347	1.41347
16545	35.90224	0.02785	0.02785	0.00888	35.90224	Any	W	Feed	A_D	60	120	127	42	0.70748	1.41347	1.41347
11268	35.99350	0.02778	0.02778	0.00886	35.99350	Any	Z	Feed	A_D	49	127	120	30	0.70568	1.41707	1.41707
11672	35.99350	0.02778	0.02778	0.00886	35.99350	Any	Z	Feed	B_D	49	127	120	60	0.70568	1.41707	1.41707
17351	36.00032	0.02778	0.02778	0.00886	36.00032	Any	Y	Feed	B_D	65	S & T	S & T	49	0.70555	1.41734	1.41734
19750	36.01097	0.02777	0.02777	0.00886	36.01097	Any	X	Feed	B_D	69	S & T	S & T	65	0.70534	1.41775	1.41775
17268	36.09407	0.02771	0.02771	0.00884	36.09407	Any	Z	Feed	A_D	65	S & T	S & T	42	0.70372	1.42103	1.42103
20231	36.10934	0.02769	0.02769	0.00883	36.10934	Any	Y	Feed	B_D	69	127	120	49	0.70342	1.42163	1.42163
315	36.18493	0.02764	0.02764	0.00881	36.18493	Any	Y	Feed	A_C	28	S & T	S & T	42	0.70195	1.42460	1.42460
20148	36.20338	0.02762	0.02762	0.00881	36.20338	Any	Z	Feed	A_D	69	127	120	42	0.70159	1.42533	1.42533
8312	36.26859	0.02757	0.02757	0.00879	36.26859	Any	Z	Feed	B_D	36	120	127	49	0.70033	1.42790	1.42790
232	36.27917	0.02756	0.02756	0.00879	36.27917	Any	Z	Feed	B_D	28	S & T	S & T	36	0.70013	1.42831	1.42831
8395	36.28016	0.02756	0.02756	0.00879	36.28016	Any	Y	Feed	A_C	36	120	127	57	0.70011	1.42835	1.42835
2470	36.34647	0.02751	0.02751	0.00877	36.34647	Any	X	Feed	B_D	30	S & T	S & T	28	0.69883	1.43096	1.43096
14786	36.34647	0.02751	0.02751	0.00877	36.34647	Any	X	Feed	A_D	60	S & T	S & T	28	0.69883	1.43096	1.43096
10312	36.37464	0.02749	0.02749	0.00877	36.37464	Any	Z	Feed	B_D	42	120	127	57	0.69829	1.43207	1.43207
13992	36.40869	0.02747	0.02747	0.00876	36.40869	Any	Z	Feed	B_D	57	127	120	69	0.69764	1.43341	1.43341
1513	36.42030	0.02746	0.02746	0.00876	36.42030	Any	W	Feed	A_C	28	127	120	69	0.69741	1.43387	1.43387
11835	36.42030	0.02746	0.02746	0.00876	36.42030	Any	Y	Feed	A_C	49	127	120	69	0.69741	1.43387	1.43387
6554	36.42256	0.02746	0.02746	0.00876	36.42256	Any	X	Feed	A_C	35	120	127	69	0.69737	1.43396	1.43396
5034	36.53287	0.02737	0.02737	0.00873	36.53287	Any	X	Feed	A_C	35	S & T	S & T	65	0.69526	1.43830	1.43830
13505	36.54108	0.02737	0.02737	0.00873	36.54108	Any	W	Feed	A_D	57	127	120	35	0.69511	1.43863	1.43863
14066	36.54335	0.02736	0.02736	0.00873	36.54335	Any	X	Feed	A_D	57	120	127	28	0.69506	1.43871	1.43871
18150	36.55233	0.02736	0.02736	0.00873	36.55233	Any	X	Feed	B_D	65	127	120	57	0.69489	1.43907	1.43907
1194	36.63267	0.02730	0.02730	0.00871	36.63267	Any	X	Feed	A_C	28	127	120	49	0.69337	1.44223	1.44223
3435	36.63267	0.02730	0.02730	0.00871	36.63267	Any	Y	Feed	A_C	30	127	120	42	0.69337	1.44223	1.44223
5515	36.63267	0.02730	0.02730	0.00871	36.63267	Any	Y	Feed	A_C	35	127	120	49	0.69337	1.44223	1.44223
15831	36.63267	0.02730	0.02730	0.00871	36.63267	Any	Y	Feed	B_D	60	127	120	42	0.69337	1.44223	1.44223

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11265	36.64793	0.02729	0.02729	0.00870	36.64793	Any	W	Feed	A_D	49	127	120	30	0.69308	1.44283	1.44283
11669	36.64793	0.02729	0.02729	0.00870	36.64793	Any	W	Feed	B_D	49	127	120	60	0.69308	1.44283	1.44283
3352	36.72806	0.02723	0.02723	0.00868	36.72806	Any	Z	Feed	B_D	30	127	120	36	0.69157	1.44599	1.44599
5432	36.72806	0.02723	0.02723	0.00868	36.72806	Any	Z	Feed	B_D	35	127	120	42	0.69157	1.44599	1.44599
15748	36.72806	0.02723	0.02723	0.00868	36.72806	Any	Z	Feed	A_D	60	127	120	36	0.69157	1.44599	1.44599
17026	36.75032	0.02721	0.02721	0.00868	36.75032	Any	X	Feed	A_D	65	S & T	S & T	30	0.69115	1.44686	1.44686
17265	36.75032	0.02721	0.02721	0.00868	36.75032	Any	W	Feed	A_D	65	S & T	S & T	42	0.69115	1.44686	1.44686
17510	36.75032	0.02721	0.02721	0.00868	36.75032	Any	X	Feed	B_D	65	S & T	S & T	60	0.69115	1.44686	1.44686
12951	36.83109	0.02715	0.02715	0.00866	36.83109	Any	Y	Feed	B_D	57	S & T	S & T	42	0.68963	1.45004	1.45004
19906	36.86162	0.02713	0.02713	0.00865	36.86162	Any	X	Feed	A_D	69	127	120	30	0.68906	1.45124	1.45124
20145	36.86162	0.02713	0.02713	0.00865	36.86162	Any	W	Feed	A_D	69	127	120	42	0.68906	1.45124	1.45124
20390	36.86162	0.02713	0.02713	0.00865	36.86162	Any	X	Feed	B_D	69	127	120	60	0.68906	1.45124	1.45124
12868	36.92701	0.02708	0.02708	0.00864	36.92701	Any	Z	Feed	A_D	57	S & T	S & T	36	0.68784	1.45382	1.45382
7991	36.92802	0.02708	0.02708	0.00864	36.92802	Any	Y	Feed	B_D	36	120	127	28	0.68782	1.45386	1.45386
8150	36.92802	0.02708	0.02708	0.00864	36.92802	Any	X	Feed	B_D	36	120	127	35	0.68782	1.45386	1.45386
8309	36.92802	0.02708	0.02708	0.00864	36.92802	Any	W	Feed	B_D	36	120	127	49	0.68782	1.45386	1.45386
229	36.93879	0.02707	0.02707	0.00863	36.93879	Any	W	Feed	B_D	28	S & T	S & T	36	0.68762	1.45428	1.45428
10791	36.93879	0.02707	0.02707	0.00863	36.93879	Any	Y	Feed	B_D	49	S & T	S & T	36	0.68762	1.45428	1.45428
9908	37.02418	0.02701	0.02701	0.00861	37.02418	Any	Z	Feed	A_D	42	120	127	28	0.68604	1.45765	1.45765
10309	37.03599	0.02700	0.02700	0.00861	37.03599	Any	W	Feed	B_D	42	120	127	57	0.68582	1.45811	1.45811
13989	37.07067	0.02698	0.02698	0.00860	37.07067	Any	W	Feed	B_D	57	127	120	69	0.68518	1.45948	1.45948
10475	37.11739	0.02694	0.02694	0.00859	37.11739	Any	Y	Feed	A_C	42	120	127	65	0.68432	1.46131	1.46131
17666	37.20505	0.02688	0.02688	0.00857	37.20505	Any	X	Feed	A_D	65	127	120	28	0.68270	1.46477	1.46477
12472	37.21405	0.02687	0.02687	0.00857	37.21405	Any	Z	Feed	B_D	49	120	127	65	0.68254	1.46512	1.46512
13750	37.28682	0.02682	0.02682	0.00855	37.28682	Any	X	Feed	B_D	57	127	120	49	0.68121	1.46799	1.46799
152	37.31571	0.02680	0.02680	0.00855	37.31571	Any	Z	Feed	B_D	28	S & T	S & T	35	0.68068	1.46912	1.46912
3349	37.39585	0.02674	0.02674	0.00853	37.39585	Any	W	Feed	B_D	30	127	120	36	0.67922	1.47228	1.47228
5270	37.39585	0.02674	0.02674	0.00853	37.39585	Any	X	Feed	B_D	35	127	120	30	0.67922	1.47228	1.47228
5429	37.39585	0.02674	0.02674	0.00853	37.39585	Any	W	Feed	B_D	35	127	120	42	0.67922	1.47228	1.47228
5674	37.39585	0.02674	0.02674	0.00853	37.39585	Any	X	Feed	A_C	35	127	120	60	0.67922	1.47228	1.47228
9430	37.39585	0.02674	0.02674	0.00853	37.39585	Any	X	Feed	B_D	42	127	120	36	0.67922	1.47228	1.47228
11510	37.39585	0.02674	0.02674	0.00853	37.39585	Any	X	Feed	B_D	49	127	120	42	0.67922	1.47228	1.47228
15745	37.39585	0.02674	0.02674	0.00853	37.39585	Any	W	Feed	A_D	60	127	120	36	0.67922	1.47228	1.47228
8634	37.46321	0.02669	0.02669	0.00851	37.46321	Any	X	Feed	A_C	36	120	127	69	0.67800	1.47493	1.47493
7114	37.57666	0.02661	0.02661	0.00849	37.57666	Any	X	Feed	A_C	36	S & T	S & T	65	0.67595	1.47940	1.47940
12865	37.59841	0.02660	0.02660	0.00848	37.59841	Any	W	Feed	A_D	57	S & T	S & T	36	0.67556	1.48025	1.48025
7595	37.67931	0.02654	0.02654	0.00846	37.67931	Any	Y	Feed	A_C	36	127	120	49	0.67411	1.48344	1.48344
9905	37.69735	0.02653	0.02653	0.00846	37.69735	Any	W	Feed	A_D	42	120	127	28	0.67379	1.48415	1.48415
3272	37.77744	0.02647	0.02647	0.00844	37.77744	Any	Z	Feed	B_D	30	127	120	35	0.67236	1.48730	1.48730
7512	37.77744	0.02647	0.02647	0.00844	37.77744	Any	Z	Feed	B_D	36	127	120	42	0.67236	1.48730	1.48730
9512	37.77744	0.02647	0.02647	0.00844	37.77744	Any	Z	Feed	B_D	42	127	120	49	0.67236	1.48730	1.48730
15668	37.77744	0.02647	0.02647	0.00844	37.77744	Any	Z	Feed	A_D	60	127	120	35	0.67236	1.48730	1.48730
9595	37.78949	0.02646	0.02646	0.00844	37.78949	Any	Y	Feed	A_C	42	127	120	57	0.67214	1.48778	1.48778
4314	37.79183	0.02646	0.02646	0.00844	37.79183	Any	X	Feed	A_C	30	120	127	57	0.67210	1.48787	1.48787
16710	37.79183	0.02646	0.02646	0.00844	37.79183	Any	X	Feed	B_D	60	120	127	57	0.67210	1.48787	1.48787
716	37.85652	0.02642	0.02642	0.00842	37.85652	Any	Z	Feed	A_C	28	S & T	S & T	69	0.67095	1.49041	1.49041
11592	37.88790	0.02639	0.02639	0.00842	37.88790	Any	Z	Feed	B_D	49	127	120	57	0.67040	1.49165	1.49165
12469	37.89067	0.02639	0.02639	0.00842	37.89067	Any	W	Feed	B_D	49	120	127	65	0.67035	1.49176	1.49176
1436	37.97117	0.02634	0.02634	0.00840	37.97117	Any	Z	Feed	A_C	28	127	120	65	0.66893	1.49493	1.49493
12788	37.98206	0.02633	0.02633	0.00840	37.98206	Any	Z	Feed	A_D	57	S & T	S & T	35	0.66874	1.49536	1.49536
149	37.99418	0.02632	0.02632	0.00839	37.99418	Any	W	Feed	B_D	28	S & T	S & T	35	0.66852	1.49583	1.49583
8791	37.99418	0.02632	0.02632	0.00839	37.99418	Any	Y	Feed	B_D	42	S & T	S & T	30	0.66852	1.49583	1.49583
8955	37.99418	0.02632	0.02632	0.00839	37.99418	Any	Y	Feed	A_C	42	S & T	S & T	60	0.66852	1.49583	1.49583
10708	38.09312	0.02625	0.02625	0.00837	38.09312	Any	Z	Feed	A_D	49	S & T	S & T	30	0.66679	1.49973	1.49973
10952	38.09312	0.02625	0.02625	0.00837	38.09312	Any	Z	Feed	B_D	49	S & T	S & T	60	0.66679	1.49973	1.49973
18791	38.10034	0.02625	0.02625	0.00837	38.10034	Any	Y	Feed	B_D	65	120	127	49	0.66666	1.50001	1.50001
21190	38.11161	0.02624	0.02624	0.00837	38.11161	Any	X	Feed	B_D	69	120	127	65	0.66646	1.50046	1.50046
18708	38.19955	0.02618	0.02618	0.00835	38.19955	Any	Z	Feed	A_D	65	120	127	42	0.66493	1.50392	1.50392
19511	38.21572	0.02617	0.02617	0.00835	38.21572	Any	Y	Feed	B_D	69	S & T	S & T	49	0.66465	1.50456	1.50456
1915	38.29572	0.02611	0.02611	0.00833	38.29572	Any	Y	Feed	A_C	28	120	127	42	0.66326	1.50771	1.50771
19428	38.31524	0.02610	0.02610	0.00832	38.31524	Any	Z	Feed	A_D	69	S & T	S & T	42	0.66292	1.50847	1.50847
3836	38.32494	0.02609	0.02609	0.00832	38.32494	Any	Z	Feed	A_C	30	127	120	69	0.66275	1.50886	1.50886
16152	38.32494	0.02609	0.02609	0.00832	38.32494	Any	Z	Feed	B_D	60	127	120	69	0.66275	1.50886	1.50886
1832	38.39545	0.02604	0.02604	0.00831	38.39545	Any	Z	Feed	B_D	28	120	127	36	0.66154	1.51163	1.51163
3269	38.46430	0.02600	0.02600	0.00829	38.46430	Any	W	Feed	B_D	30	127	120	35	0.66035	1.51434	1.51434
7350	38.46430	0.02600	0.02600	0.00829	38.46430	Any	X	Feed	B_D	36	127	120	30	0.66035	1.51434	1.51434
7509	38.46430	0.02600	0.02600	0.00829	38.46430	Any	W	Feed	B_D	36	127	120	42	0.66035	1.51434	1.51434
7754	38.46430	0.02600	0.02600	0.00829	38.46430	Any	X	Feed	A_C	36	127	120	60	0.66035	1.51434	1.51434

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9191	38.46430	0.02600	0.02600	0.00829	38.46430	Any	Y	Feed	B_D	42	127	120	28	0.66035	1.51434	1.51434
9350	38.46430	0.02600	0.02600	0.00829	38.46430	Any	X	Feed	B_D	42	127	120	35	0.66035	1.51434	1.51434
9509	38.46430	0.02600	0.02600	0.00829	38.46430	Any	W	Feed	B_D	42	127	120	49	0.66035	1.51434	1.51434
15665	38.46430	0.02600	0.02600	0.00829	38.46430	Any	W	Feed	A_D	60	127	120	35	0.66035	1.51434	1.51434
3910	38.46668	0.02600	0.02600	0.00829	38.46668	Any	X	Feed	B_D	30	120	127	28	0.66031	1.51444	1.51444
16226	38.46668	0.02600	0.02600	0.00829	38.46668	Any	X	Feed	A_D	60	120	127	28	0.66031	1.51444	1.51444
13272	38.53253	0.02595	0.02595	0.00828	38.53253	Any	Z	Feed	B_D	57	S & T	S & T	69	0.65918	1.51703	1.51703
713	38.54482	0.02594	0.02594	0.00827	38.54482	Any	W	Feed	A_C	28	S & T	S & T	69	0.65897	1.51751	1.51751
11115	38.54482	0.02594	0.02594	0.00827	38.54482	Any	Y	Feed	A_C	49	S & T	S & T	69	0.65897	1.51751	1.51751
11188	38.56447	0.02593	0.02593	0.00827	38.56447	Any	Z	Feed	A_D	49	127	120	28	0.65864	1.51829	1.51829
11589	38.57677	0.02592	0.02592	0.00827	38.57677	Any	W	Feed	B_D	49	127	120	57	0.65843	1.51877	1.51877
13912	38.64922	0.02587	0.02587	0.00825	38.64922	Any	Z	Feed	B_D	57	127	120	65	0.65719	1.52162	1.52162
1433	38.66155	0.02587	0.02587	0.00825	38.66155	Any	W	Feed	A_C	28	127	120	65	0.65698	1.52211	1.52211
11755	38.66155	0.02587	0.02587	0.00825	38.66155	Any	Y	Feed	A_C	49	127	120	65	0.65698	1.52211	1.52211
6474	38.66395	0.02586	0.02586	0.00825	38.66395	Any	X	Feed	A_C	35	120	127	65	0.65694	1.52220	1.52220
12785	38.67265	0.02586	0.02586	0.00825	38.67265	Any	W	Feed	A_D	57	S & T	S & T	35	0.65679	1.52255	1.52255
17430	38.68455	0.02585	0.02585	0.00824	38.68455	Any	X	Feed	B_D	65	S & T	S & T	57	0.65659	1.52301	1.52301
394	38.76957	0.02579	0.02579	0.00823	38.76957	Any	X	Feed	A_C	28	S & T	S & T	49	0.65515	1.52636	1.52636
2715	38.76957	0.02579	0.02579	0.00823	38.76957	Any	Y	Feed	A_C	30	S & T	S & T	42	0.65515	1.52636	1.52636
15111	38.76957	0.02579	0.02579	0.00823	38.76957	Any	Y	Feed	B_D	60	S & T	S & T	42	0.65515	1.52636	1.52636
10705	38.78573	0.02578	0.02578	0.00822	38.78573	Any	W	Feed	A_D	49	S & T	S & T	30	0.65488	1.52700	1.52700
10949	38.78573	0.02578	0.02578	0.00822	38.78573	Any	W	Feed	B_D	49	S & T	S & T	60	0.65488	1.52700	1.52700
20310	38.80171	0.02577	0.02577	0.00822	38.80171	Any	X	Feed	B_D	69	127	120	57	0.65461	1.52763	1.52763
2632	38.87053	0.02573	0.02573	0.00821	38.87053	Any	Z	Feed	B_D	30	S & T	S & T	36	0.65345	1.53034	1.53034
15028	38.87053	0.02573	0.02573	0.00821	38.87053	Any	Z	Feed	A_D	60	S & T	S & T	36	0.65345	1.53034	1.53034
18466	38.89409	0.02571	0.02571	0.00820	38.89409	Any	X	Feed	A_D	65	120	127	30	0.65306	1.53126	1.53126
18705	38.89409	0.02571	0.02571	0.00820	38.89409	Any	W	Feed	A_D	65	120	127	42	0.65306	1.53126	1.53126
18950	38.89409	0.02571	0.02571	0.00820	38.89409	Any	X	Feed	B_D	65	120	127	60	0.65306	1.53126	1.53126
14391	38.97957	0.02565	0.02565	0.00818	38.97957	Any	Y	Feed	B_D	57	120	127	42	0.65162	1.53463	1.53463
19186	39.01188	0.02563	0.02563	0.00818	39.01188	Any	X	Feed	A_D	69	S & T	S & T	30	0.65108	1.53590	1.53590
19425	39.01188	0.02563	0.02563	0.00818	39.01188	Any	W	Feed	A_D	69	S & T	S & T	42	0.65108	1.53590	1.53590
19670	39.01188	0.02563	0.02563	0.00818	39.01188	Any	X	Feed	B_D	69	S & T	S & T	60	0.65108	1.53590	1.53590
3833	39.02175	0.02563	0.02563	0.00817	39.02175	Any	W	Feed	A_C	30	127	120	69	0.65092	1.53629	1.53629
9834	39.02175	0.02563	0.02563	0.00817	39.02175	Any	X	Feed	A_C	42	127	120	69	0.65092	1.53629	1.53629
16149	39.02175	0.02563	0.02563	0.00817	39.02175	Any	W	Feed	B_D	60	127	120	69	0.65092	1.53629	1.53629
14308	39.08108	0.02559	0.02559	0.00816	39.08108	Any	Z	Feed	A_D	57	120	127	36	0.64993	1.53863	1.53863
1829	39.09355	0.02558	0.02558	0.00816	39.09355	Any	W	Feed	B_D	28	120	127	36	0.64972	1.53912	1.53912
12151	39.09355	0.02558	0.02558	0.00816	39.09355	Any	Y	Feed	B_D	49	120	127	36	0.64972	1.53912	1.53912
13269	39.23312	0.02549	0.02549	0.00813	39.23312	Any	W	Feed	B_D	57	S & T	S & T	69	0.64741	1.54461	1.54461
3514	39.24929	0.02548	0.02548	0.00813	39.24929	Any	X	Feed	A_C	30	127	120	49	0.64715	1.54525	1.54525
15910	39.24929	0.02548	0.02548	0.00813	39.24929	Any	X	Feed	B_D	60	127	120	49	0.64715	1.54525	1.54525
11185	39.26564	0.02547	0.02547	0.00812	39.26564	Any	W	Feed	A_D	49	127	120	28	0.64688	1.54589	1.54589
13909	39.35194	0.02541	0.02541	0.00810	39.35194	Any	W	Feed	B_D	57	127	120	65	0.64546	1.54929	1.54929
5594	39.36405	0.02540	0.02540	0.00810	39.36405	Any	X	Feed	A_C	35	127	120	57	0.64526	1.54977	1.54977
16946	39.37535	0.02540	0.02540	0.00810	39.37535	Any	X	Feed	A_D	65	S & T	S & T	28	0.64507	1.55021	1.55021
13030	39.46189	0.02534	0.02534	0.00808	39.46189	Any	X	Feed	B_D	57	S & T	S & T	49	0.64366	1.55362	1.55362
1752	39.49246	0.02532	0.02532	0.00808	39.49246	Any	Z	Feed	B_D	28	120	127	35	0.64316	1.55482	1.55482
19826	39.49459	0.02532	0.02532	0.00808	39.49459	Any	X	Feed	A_D	69	127	120	28	0.64313	1.55491	1.55491
2629	39.57727	0.02527	0.02527	0.00806	39.57727	Any	W	Feed	B_D	30	S & T	S & T	36	0.64178	1.55816	1.55816
4710	39.57727	0.02527	0.02527	0.00806	39.57727	Any	X	Feed	B_D	35	S & T	S & T	30	0.64178	1.55816	1.55816
4954	39.57727	0.02527	0.02527	0.00806	39.57727	Any	X	Feed	A_C	35	S & T	S & T	60	0.64178	1.55816	1.55816
15025	39.57727	0.02527	0.02527	0.00806	39.57727	Any	W	Feed	A_D	60	S & T	S & T	36	0.64178	1.55816	1.55816
17991	39.68539	0.02520	0.02520	0.00804	39.68539	Any	Y	Feed	B_D	65	127	120	42	0.64003	1.56242	1.56242
8554	39.76863	0.02515	0.02515	0.00802	39.76863	Any	X	Feed	A_C	36	120	127	65	0.63869	1.56569	1.56569
17908	39.78874	0.02513	0.02513	0.00802	39.78874	Any	Z	Feed	A_D	65	127	120	36	0.63837	1.56649	1.56649
14305	39.79165	0.02513	0.02513	0.00802	39.79165	Any	W	Feed	A_D	57	120	127	36	0.63832	1.56660	1.56660
6875	39.87727	0.02508	0.02508	0.00800	39.87727	Any	Y	Feed	A_C	36	S & T	S & T	49	0.63695	1.56997	1.56997
1035	39.88890	0.02507	0.02507	0.00800	39.88890	Any	Y	Feed	A_C	28	127	120	36	0.63677	1.57043	1.57043
2552	39.98112	0.02501	0.02501	0.00798	39.98112	Any	Z	Feed	B_D	30	S & T	S & T	35	0.63530	1.57406	1.57406
14948	39.98112	0.02501	0.02501	0.00798	39.98112	Any	Z	Feed	A_D	60	S & T	S & T	35	0.63530	1.57406	1.57406
8875	39.99387	0.02500	0.02500	0.00797	39.99387	Any	Y	Feed	A_C	42	S & T	S & T	57	0.63510	1.57456	1.57456
2316	40.06482	0.02496	0.02496	0.00796	40.06482	Any	Z	Feed	A_C	28	120	127	69	0.63397	1.57736	1.57736
5190	40.06698	0.02496	0.02496	0.00796	40.06698	Any	X	Feed	B_D	35	127	120	28	0.63394	1.57744	1.57744
10872	40.09802	0.02494	0.02494	0.00795	40.09802	Any	Z	Feed	B_D	49	S & T	S & T	57	0.63345	1.57866	1.57866
636	40.18615	0.02488	0.02488	0.00794	40.18615	Any	Z	Feed	A_C	28	S & T	S & T	65	0.63206	1.58213	1.58213
14228	40.19769	0.02488	0.02488	0.00793	40.19769	Any	Z	Feed	A_D	57	120	127	35	0.63188	1.58259	1.58259
1749	40.21051	0.02487	0.02487	0.00793	40.21051	Any	W	Feed	B_D	28	120	127	35	0.63168	1.58309	1.58309
9991	40.21051	0.02487	0.02487	0.00793	40.21051	Any	Y	Feed	B_D	42	120	127	30	0.63168	1.58309	1.58309

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10395	40.21051	0.02487	0.02487	0.00793	40.21051	Any	Y	Feed	A_C	42	120	127	60	0.63168	1.58309	1.58309
12071	40.21051	0.02487	0.02487	0.00793	40.21051	Any	Y	Feed	B_D	49	120	127	35	0.63168	1.58309	1.58309
11988	40.31522	0.02480	0.02480	0.00791	40.31522	Any	Z	Feed	A_D	49	120	127	30	0.63003	1.58721	1.58721
12392	40.31522	0.02480	0.02480	0.00791	40.31522	Any	Z	Feed	B_D	49	120	127	60	0.63003	1.58721	1.58721
20951	40.44497	0.02472	0.02472	0.00789	40.44497	Any	Y	Feed	B_D	69	120	127	49	0.62801	1.59232	1.59232
7674	40.48874	0.02470	0.02470	0.00788	40.48874	Any	X	Feed	A_C	36	127	120	57	0.62733	1.59404	1.59404
17905	40.51217	0.02468	0.02468	0.00787	40.51217	Any	W	Feed	A_D	65	127	120	36	0.62697	1.59497	1.59497
20868	40.55030	0.02466	0.02466	0.00787	40.55030	Any	Z	Feed	A_D	69	120	127	42	0.62638	1.59647	1.59647
3116	40.56056	0.02465	0.02465	0.00786	40.56056	Any	Z	Feed	A_C	30	***S & T***	***S & T***	69	0.62622	1.59687	1.59687
15432	40.56056	0.02465	0.02465	0.00786	40.56056	Any	Z	Feed	B_D	60	***S & T***	***S & T***	69	0.62622	1.59687	1.59687
13591	40.60121	0.02463	0.02463	0.00786	40.60121	Any	Y	Feed	B_D	57	127	120	36	0.62560	1.59847	1.59847
3756	40.68339	0.02458	0.02458	0.00784	40.68339	Any	Z	Feed	A_C	30	127	120	65	0.62433	1.60171	1.60171
16072	40.68339	0.02458	0.02458	0.00784	40.68339	Any	Z	Feed	B_D	60	127	120	65	0.62433	1.60171	1.60171
2549	40.70805	0.02457	0.02457	0.00783	40.70805	Any	W	Feed	B_D	30	***S & T***	***S & T***	35	0.62396	1.60268	1.60268
6710	40.70805	0.02457	0.02457	0.00783	40.70805	Any	X	Feed	B_D	36	***S & T***	***S & T***	30	0.62396	1.60268	1.60268
7034	40.70805	0.02457	0.02457	0.00783	40.70805	Any	X	Feed	A_C	36	***S & T***	***S & T***	60	0.62396	1.60268	1.60268
8711	40.70805	0.02457	0.02457	0.00783	40.70805	Any	Y	Feed	B_D	42	***S & T***	***S & T***	28	0.62396	1.60268	1.60268
14945	40.70805	0.02457	0.02457	0.00783	40.70805	Any	W	Feed	A_D	60	***S & T***	***S & T***	35	0.62396	1.60268	1.60268
14712	40.78026	0.02452	0.02452	0.00782	40.78026	Any	Z	Feed	B_D	57	120	127	69	0.62285	1.60552	1.60552
2313	40.79327	0.02451	0.02451	0.00782	40.79327	Any	W	Feed	A_C	28	120	127	69	0.62265	1.60603	1.60603
12555	40.79327	0.02451	0.02451	0.00782	40.79327	Any	Y	Feed	A_C	49	120	127	69	0.62265	1.60603	1.60603
10628	40.81406	0.02450	0.02450	0.00781	40.81406	Any	Z	Feed	A_D	49	***S & T***	***S & T***	28	0.62233	1.60685	1.60685
10869	40.82708	0.02449	0.02449	0.00781	40.82708	Any	W	Feed	B_D	49	***S & T***	***S & T***	57	0.62214	1.60737	1.60737
13192	40.90376	0.02445	0.02445	0.00780	40.90376	Any	Z	Feed	B_D	57	***S & T***	***S & T***	65	0.62097	1.61038	1.61038
633	40.91681	0.02444	0.02444	0.00779	40.91681	Any	W	Feed	A_C	28	***S & T***	***S & T***	65	0.62077	1.61090	1.61090
11035	40.91681	0.02444	0.02444	0.00779	40.91681	Any	Y	Feed	A_C	49	***S & T***	***S & T***	65	0.62077	1.61090	1.61090
17828	40.92556	0.02443	0.02443	0.00779	40.92556	Any	Z	Feed	A_D	65	127	120	35	0.62064	1.61124	1.61124
14225	40.92855	0.02443	0.02443	0.00779	40.92855	Any	W	Feed	A_D	57	120	127	35	0.62059	1.61136	1.61136
18870	40.94115	0.02443	0.02443	0.00779	40.94115	Any	X	Feed	B_D	65	120	127	57	0.62040	1.61186	1.61186
955	41.02859	0.02437	0.02437	0.00777	41.02859	Any	Y	Feed	A_C	28	127	120	35	0.61908	1.61530	1.61530
1994	41.03113	0.02437	0.02437	0.00777	41.03113	Any	X	Feed	A_C	28	120	127	49	0.61904	1.61540	1.61540
4155	41.03113	0.02437	0.02437	0.00777	41.03113	Any	Y	Feed	A_C	30	120	127	42	0.61904	1.61540	1.61540
6235	41.03113	0.02437	0.02437	0.00777	41.03113	Any	Y	Feed	A_C	35	120	127	49	0.61904	1.61540	1.61540
16551	41.03113	0.02437	0.02437	0.00777	41.03113	Any	Y	Feed	B_D	60	120	127	42	0.61904	1.61540	1.61540
11985	41.04823	0.02436	0.02436	0.00777	41.04823	Any	W	Feed	A_D	49	120	127	30	0.61878	1.61607	1.61607
12389	41.04823	0.02436	0.02436	0.00777	41.04823	Any	W	Feed	B_D	49	120	127	60	0.61878	1.61607	1.61607
19590	41.06514	0.02435	0.02435	0.00777	41.06514	Any	X	Feed	B_D	69	***S & T***	***S & T***	57	0.61853	1.61674	1.61674
872	41.13543	0.02431	0.02431	0.00775	41.13543	Any	Z	Feed	B_D	28	127	120	30	0.61747	1.61951	1.61951
1356	41.13543	0.02431	0.02431	0.00775	41.13543	Any	Z	Feed	A_C	28	127	120	60	0.61747	1.61951	1.61951
4072	41.13798	0.02431	0.02431	0.00775	41.13798	Any	Z	Feed	B_D	30	120	127	36	0.61743	1.61961	1.61961
6152	41.13798	0.02431	0.02431	0.00775	41.13798	Any	Z	Feed	B_D	35	120	127	42	0.61743	1.61961	1.61961
16468	41.13798	0.02431	0.02431	0.00775	41.13798	Any	Z	Feed	A_D	60	120	127	36	0.61743	1.61961	1.61961
7270	41.21175	0.02426	0.02426	0.00774	41.21175	Any	X	Feed	B_D	36	127	120	28	0.61633	1.62251	1.62251
20626	41.28757	0.02422	0.02422	0.00772	41.28757	Any	X	Feed	A_D	69	120	127	30	0.61520	1.62550	1.62550
20865	41.28757	0.02422	0.02422	0.00772	41.28757	Any	W	Feed	A_D	69	120	127	42	0.61520	1.62550	1.62550
21110	41.28757	0.02422	0.02422	0.00772	41.28757	Any	X	Feed	B_D	69	120	127	60	0.61520	1.62550	1.62550
3113	41.29802	0.02421	0.02421	0.00772	41.29802	Any	W	Feed	A_C	30	***S & T***	***S & T***	69	0.61504	1.62591	1.62591
9114	41.29802	0.02421	0.02421	0.00772	41.29802	Any	X	Feed	A_C	42	***S & T***	***S & T***	69	0.61504	1.62591	1.62591
15429	41.29802	0.02421	0.02421	0.00772	41.29802	Any	W	Feed	B_D	60	***S & T***	***S & T***	69	0.61504	1.62591	1.62591
3753	41.42309	0.02414	0.02414	0.00770	41.42309	Any	W	Feed	A_C	30	127	120	65	0.61318	1.63083	1.63083
9754	41.42309	0.02414	0.02414	0.00770	41.42309	Any	X	Feed	A_C	42	127	120	65	0.61318	1.63083	1.63083
16069	41.42309	0.02414	0.02414	0.00770	41.42309	Any	W	Feed	B_D	60	127	120	65	0.61318	1.63083	1.63083
18312	41.51868	0.02409	0.02409	0.00768	41.51868	Any	Z	Feed	B_D	65	127	120	69	0.61177	1.63459	1.63459
14709	41.52172	0.02408	0.02408	0.00768	41.52172	Any	W	Feed	B_D	57	120	127	69	0.61173	1.63471	1.63471
2794	41.53883	0.02407	0.02407	0.00768	41.53883	Any	X	Feed	A_C	30	***S & T***	***S & T***	49	0.61148	1.63539	1.63539
15190	41.53883	0.02407	0.02407	0.00768	41.53883	Any	X	Feed	B_D	60	***S & T***	***S & T***	49	0.61148	1.63539	1.63539
10625	41.55613	0.02406	0.02406	0.00767	41.55613	Any	W	Feed	A_D	49	***S & T***	***S & T***	28	0.61122	1.63607	1.63607
1519	41.62320	0.02403	0.02403	0.00766	41.62320	Any	Y	Feed	B_C	28	127	120	69	0.61024	1.63871	1.63871
13189	41.64747	0.02401	0.02401	0.00766	41.64747	Any	W	Feed	B_D	57	***S & T***	***S & T***	65	0.60988	1.63966	1.63966
4874	41.66029	0.02400	0.02400	0.00766	41.66029	Any	X	Feed	A_C	35	***S & T***	***S & T***	57	0.60969	1.64017	1.64017
17825	41.66966	0.02400	0.02400	0.00765	41.66966	Any	W	Feed	A_D	65	127	120	35	0.60956	1.64054	1.64054
18386	41.67224	0.02400	0.02400	0.00765	41.67224	Any	X	Feed	A_D	65	120	127	28	0.60952	1.64064	1.64064
13511	41.76124	0.02395	0.02395	0.00764	41.76124	Any	Y	Feed	B_D	57	127	120	35	0.60822	1.64414	1.64414
14470	41.76383	0.02394	0.02394	0.00764	41.76383	Any	X	Feed	B_D	57	120	127	49	0.60818	1.64425	1.64425
19106	41.79844	0.02392	0.02392	0.00763	41.79844	Any	X	Feed	A_D	69	***S & T***	***S & T***	28	0.60768	1.64561	1.64561
13428	41.86999	0.02388	0.02388	0.00762	41.86999	Any	Z	Feed	A_D	57	127	120	30	0.60664	1.64842	1.64842
13832	41.86999	0.02388	0.02388	0.00762	41.86999	Any	Z	Feed	B_D	57	127	120	60	0.60664	1.64842	1.64842
869	41.88335	0.02388	0.02388	0.00761	41.88335	Any	W	Feed	B_D	28	127	120	30	0.60645	1.64895	1.64895

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1353	41.88335	0.02388	0.02388	0.00761	41.88335	Any	W	Feed	A_C	28	127	120	60	0.60645	1.64895	1.64895
11271	41.88335	0.02388	0.02388	0.00761	41.88335	Any	Y	Feed	B_D	49	127	120	30	0.60645	1.64895	1.64895
11675	41.88335	0.02388	0.02388	0.00761	41.88335	Any	Y	Feed	A_C	49	127	120	60	0.60645	1.64895	1.64895
4069	41.88595	0.02387	0.02387	0.00761	41.88595	Any	W	Feed	B_D	30	120	127	36	0.60641	1.64905	1.64905
5990	41.88595	0.02387	0.02387	0.00761	41.88595	Any	X	Feed	B_D	35	120	127	30	0.60641	1.64905	1.64905
6149	41.88595	0.02387	0.02387	0.00761	41.88595	Any	W	Feed	B_D	35	120	127	42	0.60641	1.64905	1.64905
6394	41.88595	0.02387	0.02387	0.00761	41.88595	Any	X	Feed	A_C	35	120	127	60	0.60641	1.64905	1.64905
10150	41.88595	0.02387	0.02387	0.00761	41.88595	Any	X	Feed	B_D	42	120	127	36	0.60641	1.64905	1.64905
12230	41.88595	0.02387	0.02387	0.00761	41.88595	Any	X	Feed	B_D	49	120	127	42	0.60641	1.64905	1.64905
16465	41.88595	0.02387	0.02387	0.00761	41.88595	Any	W	Feed	A_D	60	120	127	36	0.60641	1.64905	1.64905
17271	42.00037	0.02381	0.02381	0.00759	42.00037	Any	Y	Feed	B_D	65	***S & T***	***S & T***	42	0.60476	1.65356	1.65356
17188	42.10975	0.02375	0.02375	0.00757	42.10975	Any	Z	Feed	A_D	65	***S & T***	***S & T***	36	0.60319	1.65786	1.65786
20151	42.12757	0.02374	0.02374	0.00757	42.12757	Any	Y	Feed	B_D	69	127	120	42	0.60293	1.65857	1.65857
8315	42.20345	0.02369	0.02369	0.00756	42.20345	Any	Y	Feed	A_C	36	120	127	49	0.60185	1.66155	1.66155
235	42.21576	0.02369	0.02369	0.00755	42.21576	Any	Y	Feed	A_C	28	***S & T***	***S & T***	36	0.60167	1.66204	1.66204
20068	42.23727	0.02368	0.02368	0.00755	42.23727	Any	Z	Feed	A_D	69	127	120	36	0.60136	1.66288	1.66288
18309	42.27357	0.02366	0.02366	0.00754	42.27357	Any	W	Feed	B_D	65	127	120	69	0.60085	1.66431	1.66431
3992	42.31335	0.02363	0.02363	0.00754	42.31335	Any	Z	Feed	B_D	30	120	127	35	0.60028	1.66588	1.66588
8232	42.31335	0.02363	0.02363	0.00754	42.31335	Any	Z	Feed	B_D	36	120	127	42	0.60028	1.66588	1.66588
10232	42.31335	0.02363	0.02363	0.00754	42.31335	Any	Z	Feed	B_D	42	120	127	49	0.60028	1.66588	1.66588
16388	42.31335	0.02363	0.02363	0.00754	42.31335	Any	Z	Feed	A_D	60	120	127	35	0.60028	1.66588	1.66588
10315	42.32685	0.02363	0.02363	0.00754	42.32685	Any	Y	Feed	A_C	42	120	127	57	0.60009	1.66641	1.66641
13995	42.36647	0.02360	0.02360	0.00753	42.36647	Any	Y	Feed	A_C	57	127	120	69	0.59953	1.66797	1.66797
4630	42.40422	0.02358	0.02358	0.00752	42.40422	Any	X	Feed	B_D	35	***S & T***	***S & T***	28	0.59900	1.66946	1.66946
12312	42.43708	0.02356	0.02356	0.00752	42.43708	Any	Z	Feed	B_D	49	120	127	57	0.59853	1.67075	1.67075
18070	42.52006	0.02352	0.02352	0.00750	42.52006	Any	X	Feed	B_D	65	127	120	49	0.59737	1.67402	1.67402
2236	42.53034	0.02351	0.02351	0.00750	42.53034	Any	Z	Feed	A_C	28	120	127	65	0.59722	1.67442	1.67442
13425	42.63127	0.02346	0.02346	0.00748	42.63127	Any	W	Feed	A_D	57	127	120	30	0.59581	1.67840	1.67840
13829	42.63127	0.02346	0.02346	0.00748	42.63127	Any	W	Feed	B_D	57	127	120	60	0.59581	1.67840	1.67840
1114	42.73811	0.02340	0.02340	0.00746	42.73811	Any	X	Feed	A_C	28	127	120	42	0.59432	1.68260	1.68260
3355	42.73811	0.02340	0.02340	0.00746	42.73811	Any	Y	Feed	A_C	30	127	120	36	0.59432	1.68260	1.68260
5435	42.73811	0.02340	0.02340	0.00746	42.73811	Any	Y	Feed	A_C	35	127	120	42	0.59432	1.68260	1.68260
15751	42.73811	0.02340	0.02340	0.00746	42.73811	Any	Y	Feed	B_D	60	127	120	36	0.59432	1.68260	1.68260
5352	42.84941	0.02334	0.02334	0.00744	42.84941	Any	Z	Feed	B_D	35	127	120	36	0.59277	1.68698	1.68698
6954	42.85058	0.02334	0.02334	0.00744	42.85058	Any	X	Feed	A_C	36	***S & T***	***S & T***	57	0.59276	1.68703	1.68703
17185	42.87538	0.02332	0.02332	0.00744	42.87538	Any	W	Feed	A_D	65	***S & T***	***S & T***	36	0.59241	1.68801	1.68801
4556	42.92659	0.02330	0.02330	0.00743	42.92659	Any	Z	Feed	A_C	30	120	127	69	0.59171	1.69002	1.69002
16872	42.92659	0.02330	0.02330	0.00743	42.92659	Any	Z	Feed	B_D	60	120	127	69	0.59171	1.69002	1.69002
12871	42.96961	0.02327	0.02327	0.00742	42.96961	Any	Y	Feed	B_D	57	***S & T***	***S & T***	36	0.59112	1.69172	1.69172
20065	43.00522	0.02325	0.02325	0.00742	43.00522	Any	W	Feed	A_D	69	127	120	36	0.59063	1.69312	1.69312
3036	43.05659	0.02323	0.02323	0.00741	43.05659	Any	Z	Feed	A_C	30	***S & T***	***S & T***	65	0.58992	1.69514	1.69514
15352	43.05659	0.02323	0.02323	0.00741	43.05659	Any	Z	Feed	B_D	60	***S & T***	***S & T***	65	0.58992	1.69514	1.69514
3989	43.08269	0.02321	0.02321	0.00740	43.08269	Any	W	Feed	B_D	30	120	127	35	0.58956	1.69617	1.69617
8070	43.08269	0.02321	0.02321	0.00740	43.08269	Any	X	Feed	B_D	36	120	127	30	0.58956	1.69617	1.69617
8229	43.08269	0.02321	0.02321	0.00740	43.08269	Any	W	Feed	B_D	36	120	127	42	0.58956	1.69617	1.69617
8474	43.08269	0.02321	0.02321	0.00740	43.08269	Any	X	Feed	A_C	36	120	127	60	0.58956	1.69617	1.69617
9911	43.08269	0.02321	0.02321	0.00740	43.08269	Any	Y	Feed	B_D	42	120	127	28	0.58956	1.69617	1.69617
10070	43.08269	0.02321	0.02321	0.00740	43.08269	Any	X	Feed	B_D	42	120	127	35	0.58956	1.69617	1.69617
10229	43.08269	0.02321	0.02321	0.00740	43.08269	Any	W	Feed	B_D	42	120	127	49	0.58956	1.69617	1.69617
16385	43.08269	0.02321	0.02321	0.00740	43.08269	Any	W	Feed	A_D	60	120	127	35	0.58956	1.69617	1.69617
11908	43.19488	0.02315	0.02315	0.00738	43.19488	Any	Z	Feed	A_D	49	120	127	28	0.58803	1.70059	1.70059
12309	43.20866	0.02314	0.02314	0.00738	43.20866	Any	W	Feed	B_D	49	120	127	57	0.58785	1.70113	1.70113
14632	43.28981	0.02310	0.02310	0.00737	43.28981	Any	Z	Feed	B_D	57	120	127	65	0.58674	1.70432	1.70432
1276	43.30045	0.02309	0.02309	0.00737	43.30045	Any	Z	Feed	A_C	28	127	120	57	0.58660	1.70474	1.70474
2233	43.30362	0.02309	0.02309	0.00737	43.30362	Any	W	Feed	A_C	28	120	127	65	0.58656	1.70487	1.70487
12475	43.30362	0.02309	0.02309	0.00737	43.30362	Any	Y	Feed	A_C	49	120	127	65	0.58656	1.70487	1.70487
17108	43.31288	0.02309	0.02309	0.00736	43.31288	Any	Z	Feed	A_D	65	***S & T***	***S & T***	35	0.58643	1.70523	1.70523
155	43.42192	0.02303	0.02303	0.00735	43.42192	Any	Y	Feed	A_C	28	***S & T***	***S & T***	35	0.58496	1.70952	1.70952
19988	43.44405	0.02302	0.02302	0.00734	43.44405	Any	Z	Feed	A_D	69	127	120	35	0.58466	1.71040	1.71040
21030	43.46060	0.02301	0.02301	0.00734	43.46060	Any	X	Feed	B_D	69	120	127	57	0.58444	1.71105	1.71105
13670	43.50129	0.02299	0.02299	0.00733	43.50129	Any	X	Feed	B_D	57	127	120	42	0.58389	1.71265	1.71265
72	43.53500	0.02297	0.02297	0.00733	43.53500	Any	Z	Feed	B_D	28	***S & T***	***S & T***	30	0.58344	1.71398	1.71398
556	43.53500	0.02297	0.02297	0.00733	43.53500	Any	Z	Feed	A_C	28	***S & T***	***S & T***	60	0.58344	1.71398	1.71398
6630	43.61577	0.02293	0.02293	0.00731	43.61577	Any	X	Feed	B_D	36	***S & T***	***S & T***	28	0.58236	1.71716	1.71716
5349	43.62849	0.02292	0.02292	0.00731	43.62849	Any	W	Feed	B_D	35	127	120	36	0.58219	1.71766	1.71766
11430	43.62849	0.02292	0.02292	0.00731	43.62849	Any	X	Feed	B_D	49	127	120	36	0.58219	1.71766	1.71766
4553	43.70707	0.02288	0.02288	0.00730	43.70707	Any	W	Feed	A_C	30	120	127	69	0.58114	1.72075	1.72075
10554	43.70707	0.02288	0.02288	0.00730	43.70707	Any	X	Feed	A_C	42	120	127	69	0.58114	1.72075	1.72075

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
16869	43.70707	0.02288	0.02288	0.00730	43.70707	Any	W	Feed	B_D	60	120	127	69	0.58114	1.72075	1.72075
3033	43.83944	0.02281	0.02281	0.00728	43.83944	Any	W	Feed	A_C	30	S & T	S & T	65	0.57939	1.72596	1.72596
9034	43.83944	0.02281	0.02281	0.00728	43.83944	Any	X	Feed	A_C	42	S & T	S & T	65	0.57939	1.72596	1.72596
15349	43.83944	0.02281	0.02281	0.00728	43.83944	Any	W	Feed	B_D	60	S & T	S & T	65	0.57939	1.72596	1.72596
17592	43.94060	0.02276	0.02276	0.00726	43.94060	Any	Z	Feed	B_D	65	S & T	S & T	69	0.57805	1.72995	1.72995
3275	43.95920	0.02275	0.02275	0.00726	43.95920	Any	Y	Feed	A_C	30	127	120	35	0.57781	1.73068	1.73068
7515	43.95920	0.02275	0.02275	0.00726	43.95920	Any	Y	Feed	A_C	36	127	120	42	0.57781	1.73068	1.73068
9515	43.95920	0.02275	0.02275	0.00726	43.95920	Any	Y	Feed	A_C	42	127	120	49	0.57781	1.73068	1.73068
15671	43.95920	0.02275	0.02275	0.00726	43.95920	Any	Y	Feed	B_D	60	127	120	35	0.57781	1.73068	1.73068
4234	43.96193	0.02275	0.02275	0.00725	43.96193	Any	X	Feed	A_C	30	120	127	49	0.57777	1.73078	1.73078
16630	43.96193	0.02275	0.02275	0.00725	43.96193	Any	X	Feed	B_D	60	120	127	49	0.57777	1.73078	1.73078
11905	43.98024	0.02274	0.02274	0.00725	43.98024	Any	W	Feed	A_D	49	120	127	28	0.57753	1.73151	1.73151
719	44.05122	0.02270	0.02270	0.00724	44.05122	Any	Y	Feed	B_C	28	S & T	S & T	69	0.57660	1.73430	1.73430
792	44.07368	0.02269	0.02269	0.00724	44.07368	Any	Z	Feed	B_D	N & U	127	120	N & U	0.57631	1.73518	1.73518
3676	44.07368	0.02269	0.02269	0.00724	44.07368	Any	Z	Feed	A_C	30	127	120	60	0.57631	1.73518	1.73518
15588	44.07368	0.02269	0.02269	0.00724	44.07368	Any	Z	Feed	A_D	60	127	120	30	0.57631	1.73518	1.73518
14629	44.07690	0.02269	0.02269	0.00724	44.07690	Any	W	Feed	B_D	57	120	127	65	0.57627	1.73531	1.73531
1273	44.08774	0.02268	0.02268	0.00723	44.08774	Any	W	Feed	A_C	28	127	120	57	0.57612	1.73574	1.73574
11595	44.08774	0.02268	0.02268	0.00723	44.08774	Any	Y	Feed	A_C	49	127	120	57	0.57612	1.73574	1.73574
6314	44.09047	0.02268	0.02268	0.00723	44.09047	Any	X	Feed	A_C	35	120	127	57	0.57609	1.73585	1.73585
17105	44.10039	0.02268	0.02268	0.00723	44.10039	Any	W	Feed	A_D	65	S & T	S & T	35	0.57596	1.73624	1.73624
1439	44.18463	0.02263	0.02263	0.00722	44.18463	Any	Y	Feed	B_C	28	127	120	65	0.57486	1.73955	1.73955
12791	44.19731	0.02263	0.02263	0.00722	44.19731	Any	Y	Feed	B_D	57	S & T	S & T	35	0.57470	1.74005	1.74005
19985	44.23394	0.02261	0.02261	0.00721	44.23394	Any	W	Feed	A_D	69	127	120	35	0.57422	1.74149	1.74149
20546	44.23669	0.02261	0.02261	0.00721	44.23669	Any	X	Feed	A_D	69	120	127	28	0.57418	1.74160	1.74160
12708	44.31241	0.02257	0.02257	0.00720	44.31241	Any	Z	Feed	A_D	57	S & T	S & T	30	0.57320	1.74458	1.74458
13112	44.31241	0.02257	0.02257	0.00720	44.31241	Any	Z	Feed	B_D	57	S & T	S & T	60	0.57320	1.74458	1.74458
69	44.32654	0.02256	0.02256	0.00720	44.32654	Any	W	Feed	B_D	28	S & T	S & T	30	0.57302	1.74514	1.74514
553	44.32654	0.02256	0.02256	0.00720	44.32654	Any	W	Feed	A_C	28	S & T	S & T	60	0.57302	1.74514	1.74514
10711	44.32654	0.02256	0.02256	0.00720	44.32654	Any	Y	Feed	B_D	49	S & T	S & T	30	0.57302	1.74514	1.74514
10955	44.32654	0.02256	0.02256	0.00720	44.32654	Any	Y	Feed	A_C	49	S & T	S & T	60	0.57302	1.74514	1.74514
18711	44.45039	0.02250	0.02250	0.00718	44.45039	Any	Y	Feed	B_D	65	120	127	42	0.57142	1.75002	1.75002
18628	44.56615	0.02244	0.02244	0.00716	44.56615	Any	Z	Feed	A_D	65	120	127	36	0.56994	1.75457	1.75457
19431	44.58501	0.02243	0.02243	0.00715	44.58501	Any	Y	Feed	B_D	69	S & T	S & T	42	0.56970	1.75532	1.75532
3839	44.59629	0.02242	0.02242	0.00715	44.59629	Any	Y	Feed	B_C	30	127	120	69	0.56955	1.75576	1.75576
16155	44.59629	0.02242	0.02242	0.00715	44.59629	Any	Y	Feed	A_C	60	127	120	69	0.56955	1.75576	1.75576
1835	44.67834	0.02238	0.02238	0.00714	44.67834	Any	Y	Feed	A_C	28	120	127	36	0.56851	1.75899	1.75899
19348	44.70111	0.02237	0.02237	0.00713	44.70111	Any	Z	Feed	A_D	69	S & T	S & T	36	0.56822	1.75989	1.75989
5836	44.71243	0.02237	0.02237	0.00713	44.71243	Any	Z	Feed	A_C	35	127	120	69	0.56807	1.76033	1.76033
17589	44.73952	0.02235	0.02235	0.00713	44.73952	Any	W	Feed	B_D	65	S & T	S & T	69	0.56773	1.76140	1.76140
13275	44.83785	0.02230	0.02230	0.00711	44.83785	Any	Y	Feed	A_C	57	S & T	S & T	69	0.56649	1.76527	1.76527
13348	44.86071	0.02229	0.02229	0.00711	44.86071	Any	Z	Feed	A_D	57	127	120	28	0.56620	1.76617	1.76617
789	44.87502	0.02228	0.02228	0.00711	44.87502	Any	W	Feed	B_D	N & U	127	120	N & U	0.56602	1.76673	1.76673
3673	44.87502	0.02228	0.02228	0.00711	44.87502	Any	W	Feed	A_C	30	127	120	60	0.56602	1.76673	1.76673
9270	44.87502	0.02228	0.02228	0.00711	44.87502	Any	X	Feed	B_D	42	127	120	30	0.56602	1.76673	1.76673
9674	44.87502	0.02228	0.02228	0.00711	44.87502	Any	X	Feed	A_C	42	127	120	60	0.56602	1.76673	1.76673
11191	44.87502	0.02228	0.02228	0.00711	44.87502	Any	Y	Feed	B_D	49	127	120	28	0.56602	1.76673	1.76673
11350	44.87502	0.02228	0.02228	0.00711	44.87502	Any	X	Feed	B_D	49	127	120	35	0.56602	1.76673	1.76673
15585	44.87502	0.02228	0.02228	0.00711	44.87502	Any	W	Feed	A_D	60	127	120	30	0.56602	1.76673	1.76673
5910	44.87780	0.02228	0.02228	0.00711	44.87780	Any	X	Feed	B_D	35	120	127	28	0.56598	1.76684	1.76684
13915	44.97364	0.02224	0.02224	0.00709	44.97364	Any	Y	Feed	A_C	57	127	120	65	0.56478	1.77062	1.77062
17350	45.00040	0.02222	0.02222	0.00709	45.00040	Any	X	Feed	B_D	65	S & T	S & T	49	0.56444	1.77167	1.77167
12705	45.11809	0.02216	0.02216	0.00707	45.11809	Any	W	Feed	A_D	57	S & T	S & T	30	0.56297	1.77630	1.77630
13109	45.11809	0.02216	0.02216	0.00707	45.11809	Any	W	Feed	B_D	57	S & T	S & T	60	0.56297	1.77630	1.77630
20230	45.13668	0.02215	0.02215	0.00707	45.13668	Any	X	Feed	B_D	69	127	120	49	0.56274	1.77703	1.77703
314	45.23117	0.02211	0.02211	0.00705	45.23117	Any	X	Feed	A_C	28	S & T	S & T	42	0.56156	1.78075	1.78075
2635	45.23117	0.02211	0.02211	0.00705	45.23117	Any	Y	Feed	A_C	30	S & T	S & T	36	0.56156	1.78075	1.78075
15031	45.23117	0.02211	0.02211	0.00705	45.23117	Any	Y	Feed	B_D	60	S & T	S & T	36	0.56156	1.78075	1.78075
7432	45.33292	0.02206	0.02206	0.00704	45.33292	Any	Z	Feed	B_D	36	127	120	35	0.56030	1.78476	1.78476
4792	45.34896	0.02205	0.02205	0.00703	45.34896	Any	Z	Feed	B_D	35	S & T	S & T	36	0.56010	1.78539	1.78539
8394	45.35020	0.02205	0.02205	0.00703	45.35020	Any	X	Feed	A_C	36	120	127	57	0.56009	1.78544	1.78544
18625	45.37644	0.02204	0.02204	0.00703	45.37644	Any	W	Feed	A_D	65	120	127	36	0.55976	1.78647	1.78647
14311	45.47617	0.02199	0.02199	0.00701	45.47617	Any	Y	Feed	B_D	57	120	127	36	0.55853	1.79040	1.79040
19345	45.51386	0.02197	0.02197	0.00701	45.51386	Any	W	Feed	A_D	69	S & T	S & T	36	0.55807	1.79188	1.79188
5833	45.52538	0.02197	0.02197	0.00701	45.52538	Any	W	Feed	A_C	35	127	120	69	0.55793	1.79234	1.79234
11834	45.52538	0.02197	0.02197	0.00701	45.52538	Any	X	Feed	A_C	49	127	120	69	0.55793	1.79234	1.79234
4476	45.56823	0.02195	0.02195	0.00700	45.56823	Any	Z	Feed	A_C	30	120	127	65	0.55741	1.79402	1.79402
16792	45.56823	0.02195	0.02195	0.00700	45.56823	Any	Z	Feed	B_D	60	120	127	65	0.55741	1.79402	1.79402

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13345	45.67636	0.02189	0.02189	0.00698	45.67636	Any	W	Feed	A_D	57	127	120	28	0.55609	1.79828	1.79828
3434	45.79083	0.02184	0.02184	0.00697	45.79083	Any	X	Feed	A_C	30	127	120	42	0.55470	1.80279	1.80279
5514	45.79083	0.02184	0.02184	0.00697	45.79083	Any	X	Feed	A_C	35	127	120	49	0.55470	1.80279	1.80279
15830	45.79083	0.02184	0.02184	0.00697	45.79083	Any	X	Feed	B_D	60	127	120	42	0.55470	1.80279	1.80279
476	45.82631	0.02182	0.02182	0.00696	45.82631	Any	Z	Feed	A_C	28	S & T	S & T	57	0.55427	1.80419	1.80419
18548	45.83947	0.02182	0.02182	0.00696	45.83947	Any	Z	Feed	A_D	65	120	127	35	0.55411	1.80470	1.80470
1755	45.95487	0.02176	0.02176	0.00694	45.95487	Any	Y	Feed	A_C	28	120	127	35	0.55272	1.80925	1.80925
19268	45.97829	0.02175	0.02175	0.00694	45.97829	Any	Z	Feed	A_D	69	S & T	S & T	35	0.55243	1.81017	1.81017
7916	45.98992	0.02174	0.02174	0.00693	45.98992	Any	Z	Feed	A_C	36	127	120	69	0.55229	1.81063	1.81063
12950	46.03887	0.02172	0.02172	0.00693	46.03887	Any	X	Feed	B_D	57	S & T	S & T	42	0.55171	1.81255	1.81255
1672	46.07454	0.02170	0.02170	0.00692	46.07454	Any	Z	Feed	B_D	28	120	127	30	0.55128	1.81396	1.81396
2156	46.07454	0.02170	0.02170	0.00692	46.07454	Any	Z	Feed	A_C	28	120	127	60	0.55128	1.81396	1.81396
7429	46.15716	0.02167	0.02167	0.00691	46.15716	Any	W	Feed	B_D	36	127	120	35	0.55029	1.81721	1.81721
7990	46.16002	0.02166	0.02166	0.00691	46.16002	Any	X	Feed	B_D	36	120	127	28	0.55026	1.81732	1.81732
4789	46.17348	0.02166	0.02166	0.00691	46.17348	Any	W	Feed	B_D	35	S & T	S & T	36	0.55010	1.81785	1.81785
10790	46.17348	0.02166	0.02166	0.00691	46.17348	Any	X	Feed	B_D	49	S & T	S & T	36	0.55010	1.81785	1.81785
17911	46.29962	0.02160	0.02160	0.00689	46.29962	Any	Y	Feed	B_D	65	127	120	36	0.54860	1.82282	1.82282
3596	46.39334	0.02155	0.02155	0.00687	46.39334	Any	Z	Feed	A_C	30	127	120	57	0.54749	1.82651	1.82651
15992	46.39334	0.02155	0.02155	0.00687	46.39334	Any	Z	Feed	B_D	60	127	120	57	0.54749	1.82651	1.82651
4473	46.39674	0.02155	0.02155	0.00687	46.39674	Any	W	Feed	A_C	30	120	127	65	0.54745	1.82664	1.82664
10474	46.39674	0.02155	0.02155	0.00687	46.39674	Any	X	Feed	A_C	42	120	127	65	0.54745	1.82664	1.82664
16789	46.39674	0.02155	0.02155	0.00687	46.39674	Any	W	Feed	B_D	60	120	127	65	0.54745	1.82664	1.82664
19032	46.50381	0.02150	0.02150	0.00686	46.50381	Any	Z	Feed	B_D	65	120	127	69	0.54619	1.83086	1.83086
2555	46.52349	0.02149	0.02149	0.00686	46.52349	Any	Y	Feed	A_C	30	S & T	S & T	35	0.54596	1.83163	1.83163
14951	46.52349	0.02149	0.02149	0.00686	46.52349	Any	Y	Feed	B_D	60	S & T	S & T	35	0.54596	1.83163	1.83163
2319	46.62088	0.02145	0.02145	0.00684	46.62088	Any	Y	Feed	B_C	28	120	127	69	0.54482	1.83547	1.83547
2392	46.64464	0.02144	0.02144	0.00684	46.64464	Any	Z	Feed	B_D	N & U	S & T	S & T	N & U	0.54454	1.83640	1.83640
2956	46.64464	0.02144	0.02144	0.00684	46.64464	Any	Z	Feed	A_C	30	S & T	S & T	60	0.54454	1.83640	1.83640
14868	46.64464	0.02144	0.02144	0.00684	46.64464	Any	Z	Feed	A_D	60	S & T	S & T	30	0.54454	1.83640	1.83640
473	46.65952	0.02143	0.02143	0.00684	46.65952	Any	W	Feed	A_C	28	S & T	S & T	57	0.54437	1.83699	1.83699
10875	46.65952	0.02143	0.02143	0.00684	46.65952	Any	Y	Feed	A_C	49	S & T	S & T	57	0.54437	1.83699	1.83699
18545	46.67291	0.02143	0.02143	0.00683	46.67291	Any	W	Feed	A_D	65	120	127	35	0.54421	1.83752	1.83752
639	46.76207	0.02138	0.02138	0.00682	46.76207	Any	Y	Feed	B_C	28	S & T	S & T	65	0.54318	1.84103	1.84103
14231	46.77549	0.02138	0.02138	0.00682	46.77549	Any	Y	Feed	B_D	57	120	127	35	0.54302	1.84155	1.84155
20472	46.78590	0.02137	0.02137	0.00682	46.78590	Any	Z	Feed	B_D	69	127	120	65	0.54290	1.84196	1.84196
19265	46.81426	0.02136	0.02136	0.00681	46.81426	Any	W	Feed	A_D	69	S & T	S & T	35	0.54257	1.84308	1.84308
7913	46.82610	0.02136	0.02136	0.00681	46.82610	Any	W	Feed	A_C	36	127	120	69	0.54243	1.84355	1.84355
14148	46.89730	0.02132	0.02132	0.00680	46.89730	Any	Z	Feed	A_D	57	120	127	30	0.54161	1.84635	1.84635
14552	46.89730	0.02132	0.02132	0.00680	46.89730	Any	Z	Feed	B_D	57	120	127	60	0.54161	1.84635	1.84635
1669	46.91226	0.02132	0.02132	0.00680	46.91226	Any	W	Feed	B_D	28	120	127	30	0.54144	1.84694	1.84694
2153	46.91226	0.02132	0.02132	0.00680	46.91226	Any	W	Feed	A_C	28	120	127	60	0.54144	1.84694	1.84694
11991	46.91226	0.02132	0.02132	0.00680	46.91226	Any	Y	Feed	B_D	49	120	127	30	0.54144	1.84694	1.84694
12395	46.91226	0.02132	0.02132	0.00680	46.91226	Any	Y	Feed	A_C	49	120	127	60	0.54144	1.84694	1.84694
7594	47.09914	0.02123	0.02123	0.00677	47.09914	Any	X	Feed	A_C	36	127	120	49	0.53929	1.85430	1.85430
20871	47.18580	0.02119	0.02119	0.00676	47.18580	Any	Y	Feed	B_D	69	120	127	42	0.53830	1.85771	1.85771
3119	47.19774	0.02119	0.02119	0.00676	47.19774	Any	Y	Feed	B_C	30	S & T	S & T	69	0.53816	1.85818	1.85818
15435	47.19774	0.02119	0.02119	0.00676	47.19774	Any	Y	Feed	A_C	60	S & T	S & T	69	0.53816	1.85818	1.85818
3192	47.22180	0.02118	0.02118	0.00675	47.22180	Any	Z	Feed	B_D	30	127	120	28	0.53789	1.85913	1.85913
15508	47.22180	0.02118	0.02118	0.00675	47.22180	Any	Z	Feed	A_D	60	127	120	28	0.53789	1.85913	1.85913
3593	47.23686	0.02117	0.02117	0.00675	47.23686	Any	W	Feed	A_C	30	127	120	57	0.53772	1.85972	1.85972
9594	47.23686	0.02117	0.02117	0.00675	47.23686	Any	X	Feed	A_C	42	127	120	57	0.53772	1.85972	1.85972
15989	47.23686	0.02117	0.02117	0.00675	47.23686	Any	W	Feed	B_D	60	127	120	57	0.53772	1.85972	1.85972
20788	47.30868	0.02114	0.02114	0.00674	47.30868	Any	Z	Feed	A_D	69	120	127	36	0.53690	1.86255	1.86255
5116	47.32065	0.02113	0.02113	0.00674	47.32065	Any	Z	Feed	A_C	35	S & T	S & T	69	0.53676	1.86302	1.86302
3759	47.34068	0.02112	0.02112	0.00674	47.34068	Any	Y	Feed	B_C	30	127	120	65	0.53654	1.86381	1.86381
16075	47.34068	0.02112	0.02112	0.00674	47.34068	Any	Y	Feed	A_C	60	127	120	65	0.53654	1.86381	1.86381
19029	47.34933	0.02112	0.02112	0.00674	47.34933	Any	W	Feed	B_D	65	120	127	69	0.53644	1.86415	1.86415
14715	47.45339	0.02107	0.02107	0.00672	47.45339	Any	Y	Feed	A_C	57	120	127	69	0.53526	1.86824	1.86824
5756	47.46396	0.02107	0.02107	0.00672	47.46396	Any	Z	Feed	A_C	35	127	120	65	0.53514	1.86866	1.86866
12628	47.47758	0.02106	0.02106	0.00672	47.47758	Any	Z	Feed	A_D	57	S & T	S & T	28	0.53499	1.86920	1.86920
2389	47.49273	0.02106	0.02106	0.00672	47.49273	Any	W	Feed	B_D	N & U	S & T	S & T	N & U	0.53482	1.86979	1.86979
2953	47.49273	0.02106	0.02106	0.00672	47.49273	Any	W	Feed	A_C	30	S & T	S & T	60	0.53482	1.86979	1.86979
8790	47.49273	0.02106	0.02106	0.00672	47.49273	Any	X	Feed	B_D	42	S & T	S & T	30	0.53482	1.86979	1.86979
8954	47.49273	0.02106	0.02106	0.00672	47.49273	Any	X	Feed	A_C	42	S & T	S & T	60	0.53482	1.86979	1.86979
10631	47.49273	0.02106	0.02106	0.00672	47.49273	Any	Y	Feed	B_D	49	S & T	S & T	28	0.53482	1.86979	1.86979
14865	47.49273	0.02106	0.02106	0.00672	47.49273	Any	W	Feed	A_D	60	S & T	S & T	30	0.53482	1.86979	1.86979
13195	47.59711	0.02101	0.02101	0.00670	47.59711	Any	Y	Feed	A_C	57	S & T	S & T	65	0.53365	1.87390	1.87390
17831	47.62247	0.02100	0.02100	0.00670	47.62247	Any	Y	Feed	B_D	65	127	120	35	0.53336	1.87490	1.87490

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18790	47.62542	0.02100	0.02100	0.00670	47.62542	Any	X	Feed	B_D	65	120	127	49	0.53333	1.87502	1.87502
20469	47.63656	0.02099	0.02099	0.00670	47.63656	Any	W	Feed	B_D	69	127	120	65	0.53320	1.87545	1.87545
17748	47.74648	0.02094	0.02094	0.00668	47.74648	Any	Z	Feed	A_D	65	127	120	30	0.53198	1.87978	1.87978
18232	47.74648	0.02094	0.02094	0.00668	47.74648	Any	Z	Feed	B_D	65	127	120	60	0.53198	1.87978	1.87978
14145	47.74998	0.02094	0.02094	0.00668	47.74998	Any	W	Feed	A_D	57	120	127	30	0.53194	1.87992	1.87992
14549	47.74998	0.02094	0.02094	0.00668	47.74998	Any	W	Feed	B_D	57	120	127	60	0.53194	1.87992	1.87992
19510	47.76965	0.02093	0.02093	0.00668	47.76965	Any	X	Feed	B_D	69	***S & T***	***S & T***	49	0.53172	1.88069	1.88069
875	47.86668	0.02089	0.02089	0.00666	47.86668	Any	Y	Feed	A_C	28	127	120	30	0.53064	1.88452	1.88452
1359	47.86668	0.02089	0.02089	0.00666	47.86668	Any	Y	Feed	B_C	28	127	120	60	0.53064	1.88452	1.88452
1914	47.86965	0.02089	0.02089	0.00666	47.86965	Any	X	Feed	A_C	28	120	127	42	0.53061	1.88463	1.88463
4075	47.86965	0.02089	0.02089	0.00666	47.86965	Any	Y	Feed	A_C	30	120	127	36	0.53061	1.88463	1.88463
6155	47.86965	0.02089	0.02089	0.00666	47.86965	Any	Y	Feed	A_C	35	120	127	42	0.53061	1.88463	1.88463
16471	47.86965	0.02089	0.02089	0.00666	47.86965	Any	Y	Feed	B_D	60	120	127	36	0.53061	1.88463	1.88463
6792	47.97735	0.02084	0.02084	0.00665	47.97735	Any	Z	Feed	B_D	36	***S & T***	***S & T***	35	0.52942	1.88887	1.88887
6072	47.99431	0.02084	0.02084	0.00665	47.99431	Any	Z	Feed	B_D	35	120	127	36	0.52923	1.88954	1.88954
3189	48.08037	0.02080	0.02080	0.00663	48.08037	Any	W	Feed	B_D	30	127	120	28	0.52828	1.89293	1.89293
9190	48.08037	0.02080	0.02080	0.00663	48.08037	Any	X	Feed	B_D	42	127	120	28	0.52828	1.89293	1.89293
15505	48.08037	0.02080	0.02080	0.00663	48.08037	Any	W	Feed	A_D	60	127	120	28	0.52828	1.89293	1.89293
20785	48.16884	0.02076	0.02076	0.00662	48.16884	Any	W	Feed	A_D	69	120	127	36	0.52731	1.89641	1.89641
5113	48.18103	0.02076	0.02076	0.00662	48.18103	Any	W	Feed	A_C	35	***S & T***	***S & T***	69	0.52718	1.89689	1.89689
11114	48.18103	0.02076	0.02076	0.00662	48.18103	Any	X	Feed	A_C	49	***S & T***	***S & T***	69	0.52718	1.89689	1.89689
18315	48.31265	0.02070	0.02070	0.00660	48.31265	Any	Y	Feed	A_C	65	127	120	69	0.52574	1.90207	1.90207
5753	48.32694	0.02069	0.02069	0.00660	48.32694	Any	W	Feed	A_C	35	127	120	65	0.52559	1.90264	1.90264
11754	48.32694	0.02069	0.02069	0.00660	48.32694	Any	X	Feed	A_C	49	127	120	65	0.52559	1.90264	1.90264
12625	48.34081	0.02069	0.02069	0.00660	48.34081	Any	W	Feed	A_D	57	***S & T***	***S & T***	28	0.52544	1.90318	1.90318
2714	48.46196	0.02063	0.02063	0.00658	48.46196	Any	X	Feed	A_C	30	***S & T***	***S & T***	42	0.52412	1.90795	1.90795
15110	48.46196	0.02063	0.02063	0.00658	48.46196	Any	X	Feed	B_D	60	***S & T***	***S & T***	42	0.52412	1.90795	1.90795
2076	48.49952	0.02062	0.02062	0.00658	48.49952	Any	Z	Feed	A_C	28	120	127	57	0.52372	1.90943	1.90943
17745	48.61460	0.02057	0.02057	0.00656	48.61460	Any	W	Feed	A_D	65	127	120	30	0.52248	1.91396	1.91396
18229	48.61460	0.02057	0.02057	0.00656	48.61460	Any	W	Feed	B_D	65	127	120	60	0.52248	1.91396	1.91396
20708	48.66036	0.02055	0.02055	0.00655	48.66036	Any	Z	Feed	A_D	69	120	127	35	0.52199	1.91576	1.91576
7196	48.67267	0.02055	0.02055	0.00655	48.67267	Any	Z	Feed	A_C	36	***S & T***	***S & T***	69	0.52185	1.91625	1.91625
13431	48.72145	0.02052	0.02052	0.00655	48.72145	Any	Y	Feed	B_D	57	127	120	30	0.52133	1.91817	1.91817
13835	48.72145	0.02052	0.02052	0.00655	48.72145	Any	Y	Feed	A_C	57	127	120	60	0.52133	1.91817	1.91817
14390	48.72447	0.02052	0.02052	0.00655	48.72447	Any	X	Feed	B_D	57	120	127	42	0.52130	1.91829	1.91829
7836	48.82007	0.02048	0.02048	0.00653	48.82007	Any	Z	Feed	A_C	36	127	120	65	0.52028	1.92205	1.92205
6789	48.84966	0.02047	0.02047	0.00653	48.84966	Any	W	Feed	B_D	36	***S & T***	***S & T***	35	0.51996	1.92321	1.92321
6069	48.86694	0.02046	0.02046	0.00653	48.86694	Any	W	Feed	B_D	35	120	127	36	0.51978	1.92390	1.92390
12150	48.86694	0.02046	0.02046	0.00653	48.86694	Any	X	Feed	B_D	49	120	127	36	0.51978	1.92390	1.92390
17191	49.00043	0.02041	0.02041	0.00651	49.00043	Any	Y	Feed	B_D	65	***S & T***	***S & T***	36	0.51836	1.92915	1.92915
2876	49.09962	0.02037	0.02037	0.00650	49.09962	Any	Z	Feed	A_C	30	***S & T***	***S & T***	57	0.51732	1.93306	1.93306
15272	49.09962	0.02037	0.02037	0.00650	49.09962	Any	Z	Feed	B_D	60	***S & T***	***S & T***	57	0.51732	1.93306	1.93306
20071	49.14883	0.02035	0.02035	0.00649	49.14883	Any	Y	Feed	B_D	69	127	120	36	0.51680	1.93499	1.93499
3995	49.23736	0.02031	0.02031	0.00648	49.23736	Any	Y	Feed	A_C	30	120	127	35	0.51587	1.93848	1.93848
8235	49.23736	0.02031	0.02031	0.00648	49.23736	Any	Y	Feed	A_C	36	120	127	42	0.51587	1.93848	1.93848
10235	49.23736	0.02031	0.02031	0.00648	49.23736	Any	Y	Feed	A_C	42	120	127	49	0.51587	1.93848	1.93848
16391	49.23736	0.02031	0.02031	0.00648	49.23736	Any	Y	Feed	B_D	60	120	127	35	0.51587	1.93848	1.93848
1592	49.36558	0.02026	0.02026	0.00646	49.36558	Any	Z	Feed	B_D	***N & U***	120	127	***N & U***	0.51453	1.94353	1.94353
4396	49.36558	0.02026	0.02026	0.00646	49.36558	Any	Z	Feed	A_C	30	120	127	60	0.51453	1.94353	1.94353
16308	49.36558	0.02026	0.02026	0.00646	49.36558	Any	Z	Feed	A_D	60	120	127	30	0.51453	1.94353	1.94353
2073	49.38133	0.02025	0.02025	0.00646	49.38133	Any	W	Feed	A_C	28	120	127	57	0.51436	1.94415	1.94415
12315	49.38133	0.02025	0.02025	0.00646	49.38133	Any	Y	Feed	A_C	49	120	127	57	0.51436	1.94415	1.94415
2239	49.48986	0.02021	0.02021	0.00644	49.48986	Any	Y	Feed	B_C	28	120	127	65	0.51324	1.94842	1.94842
19752	49.51508	0.02020	0.02020	0.00644	49.51508	Any	Z	Feed	B_D	69	***S & T***	***S & T***	65	0.51298	1.94941	1.94941
20705	49.54509	0.02018	0.02018	0.00644	49.54509	Any	W	Feed	A_D	69	120	127	35	0.51266	1.95059	1.95059
7193	49.55763	0.02018	0.02018	0.00644	49.55763	Any	W	Feed	A_C	36	***S & T***	***S & T***	69	0.51253	1.95109	1.95109
17990	49.60674	0.02016	0.02016	0.00643	49.60674	Any	X	Feed	B_D	65	127	120	42	0.51203	1.95302	1.95302
7833	49.70771	0.02012	0.02012	0.00642	49.70771	Any	W	Feed	A_C	36	127	120	65	0.51099	1.95700	1.95700
6874	49.84659	0.02006	0.02006	0.00640	49.84659	Any	X	Feed	A_C	36	***S & T***	***S & T***	49	0.50956	1.96246	1.96246
1034	49.86113	0.02006	0.02006	0.00640	49.86113	Any	X	Feed	A_C	28	127	120	36	0.50941	1.96304	1.96304
5355	49.86113	0.02006	0.02006	0.00640	49.86113	Any	Y	Feed	A_C	35	127	120	36	0.50941	1.96304	1.96304
4559	49.95094	0.02002	0.02002	0.00639	49.95094	Any	Y	Feed	B_C	30	120	127	69	0.50850	1.96657	1.96657
16875	49.95094	0.02002	0.02002	0.00639	49.95094	Any	Y	Feed	A_C	60	120	127	69	0.50850	1.96657	1.96657
2472	49.97640	0.02001	0.02001	0.00638	49.97640	Any	Z	Feed	B_D	30	***S & T***	***S & T***	28	0.50824	1.96757	1.96757
14788	49.97640	0.02001	0.02001	0.00638	49.97640	Any	Z	Feed	A_D	60	***S & T***	***S & T***	28	0.50824	1.96757	1.96757
2873	49.99234	0.02000	0.02000	0.00638	49.99234	Any	W	Feed	A_C	30	***S & T***	***S & T***	57	0.50808	1.96820	1.96820
8874	49.99234	0.02000	0.02000	0.00638	49.99234	Any	X	Feed	A_C	42	***S & T***	***S & T***	57	0.50808	1.96820	1.96820
15269	49.99234	0.02000	0.02000	0.00638	49.99234	Any	W	Feed	B_D	60	***S & T***	***S & T***	57	0.50808	1.96820	1.96820

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6556	50.08102	0.01997	0.01997	0.00637	50.08102	Any	Z	Feed	A_C	35	120	127	69	0.50718	1.97169	1.97169
3039	50.10222	0.01996	0.01996	0.00637	50.10222	Any	Y	Feed	B_C	30	S & T	S & T	65	0.50696	1.97253	1.97253
15355	50.10222	0.01996	0.01996	0.00637	50.10222	Any	Y	Feed	A_C	60	S & T	S & T	65	0.50696	1.97253	1.97253
5036	50.23269	0.01991	0.01991	0.00635	50.23269	Any	Z	Feed	A_C	35	S & T	S & T	65	0.50565	1.97766	1.97766
14068	50.24711	0.01990	0.01990	0.00635	50.24711	Any	Z	Feed	A_D	57	120	127	28	0.50550	1.97823	1.97823
18152	50.25946	0.01990	0.01990	0.00635	50.25946	Any	Z	Feed	B_D	65	127	120	57	0.50538	1.97872	1.97872
1589	50.26313	0.01990	0.01990	0.00635	50.26313	Any	W	Feed	B_D	N & U	120	127	N & U	0.50534	1.97886	1.97886
4393	50.26313	0.01990	0.01990	0.00635	50.26313	Any	W	Feed	A_C	30	120	127	60	0.50534	1.97886	1.97886
9990	50.26313	0.01990	0.01990	0.00635	50.26313	Any	X	Feed	B_D	42	120	127	30	0.50534	1.97886	1.97886
10394	50.26313	0.01990	0.01990	0.00635	50.26313	Any	X	Feed	A_C	42	120	127	60	0.50534	1.97886	1.97886
11911	50.26313	0.01990	0.01990	0.00635	50.26313	Any	Y	Feed	B_D	49	120	127	28	0.50534	1.97886	1.97886
12070	50.26313	0.01990	0.01990	0.00635	50.26313	Any	X	Feed	B_D	49	120	127	35	0.50534	1.97886	1.97886
16305	50.26313	0.01990	0.01990	0.00635	50.26313	Any	W	Feed	A_D	60	120	127	30	0.50534	1.97886	1.97886
1196	50.36992	0.01985	0.01985	0.00633	50.36992	Any	Z	Feed	A_C	28	127	120	49	0.50427	1.98307	1.98307
14635	50.37360	0.01985	0.01985	0.00633	50.37360	Any	Y	Feed	A_C	57	120	127	65	0.50423	1.98321	1.98321
1279	50.38598	0.01985	0.01985	0.00633	50.38598	Any	Y	Feed	B_C	28	127	120	57	0.50411	1.98370	1.98370
17111	50.40044	0.01984	0.01984	0.00633	50.40044	Any	Y	Feed	B_D	65	S & T	S & T	35	0.50396	1.98427	1.98427
19749	50.41535	0.01984	0.01984	0.00633	50.41535	Any	W	Feed	B_D	69	S & T	S & T	65	0.50381	1.98486	1.98486
17028	50.53169	0.01979	0.01979	0.00631	50.53169	Any	Z	Feed	A_D	65	S & T	S & T	30	0.50265	1.98944	1.98944
17512	50.53169	0.01979	0.01979	0.00631	50.53169	Any	Z	Feed	B_D	65	S & T	S & T	60	0.50265	1.98944	1.98944
19991	50.55308	0.01978	0.01978	0.00631	50.55308	Any	Y	Feed	B_D	69	127	120	35	0.50244	1.99028	1.99028
20950	50.55621	0.01978	0.01978	0.00631	50.55621	Any	X	Feed	B_D	69	120	127	49	0.50241	1.99040	1.99040
75	50.65891	0.01974	0.01974	0.00630	50.65891	Any	Y	Feed	A_C	28	S & T	S & T	30	0.50139	1.99445	1.99445
559	50.65891	0.01974	0.01974	0.00630	50.65891	Any	Y	Feed	B_C	28	S & T	S & T	60	0.50139	1.99445	1.99445
19908	50.68473	0.01973	0.01973	0.00629	50.68473	Any	Z	Feed	A_D	69	127	120	30	0.50114	1.99546	1.99546
20392	50.68473	0.01973	0.01973	0.00629	50.68473	Any	Z	Feed	B_D	69	127	120	60	0.50114	1.99546	1.99546
13590	50.75151	0.01970	0.01970	0.00628	50.75151	Any	X	Feed	B_D	57	127	120	36	0.50048	1.99809	1.99809
8152	50.77602	0.01969	0.01969	0.00628	50.77602	Any	Z	Feed	B_D	36	120	127	35	0.50024	1.99906	1.99906
2469	50.88506	0.01965	0.01965	0.00627	50.88506	Any	W	Feed	B_D	30	S & T	S & T	28	0.49916	2.00335	2.00335
8710	50.88506	0.01965	0.01965	0.00627	50.88506	Any	X	Feed	B_D	42	S & T	S & T	28	0.49916	2.00335	2.00335
14785	50.88506	0.01965	0.01965	0.00627	50.88506	Any	W	Feed	A_D	60	S & T	S & T	28	0.49916	2.00335	2.00335
6553	50.99159	0.01961	0.01961	0.00625	50.99159	Any	W	Feed	A_C	35	120	127	69	0.49812	2.00754	2.00754
12554	50.99159	0.01961	0.01961	0.00625	50.99159	Any	X	Feed	A_C	49	120	127	69	0.49812	2.00754	2.00754
17595	51.13088	0.01956	0.01956	0.00624	51.13088	Any	Y	Feed	A_C	65	S & T	S & T	69	0.49676	2.01303	2.01303
5033	51.14601	0.01955	0.01955	0.00624	51.14601	Any	W	Feed	A_C	35	S & T	S & T	65	0.49662	2.01362	2.01362
11034	51.14601	0.01955	0.01955	0.00624	51.14601	Any	X	Feed	A_C	49	S & T	S & T	65	0.49662	2.01362	2.01362
17668	51.15695	0.01955	0.01955	0.00623	51.15695	Any	Z	Feed	A_D	65	127	120	28	0.49651	2.01405	2.01405
14065	51.16069	0.01955	0.01955	0.00623	51.16069	Any	W	Feed	A_D	57	120	127	28	0.49647	2.01420	2.01420
18149	51.17326	0.01954	0.01954	0.00623	51.17326	Any	W	Feed	B_D	65	127	120	57	0.49635	2.01470	2.01470
13752	51.26938	0.01950	0.01950	0.00622	51.26938	Any	Z	Feed	B_D	57	127	120	49	0.49542	2.01848	2.01848
795	51.28573	0.01950	0.01950	0.00622	51.28573	Any	Y	Feed	A_C	N & U	127	120	N & U	0.49526	2.01912	2.01912
954	51.28573	0.01950	0.01950	0.00622	51.28573	Any	X	Feed	A_C	28	127	120	35	0.49526	2.01912	2.01912
1193	51.28573	0.01950	0.01950	0.00622	51.28573	Any	W	Feed	A_C	28	127	120	49	0.49526	2.01912	2.01912
3679	51.28573	0.01950	0.01950	0.00622	51.28573	Any	Y	Feed	B_C	30	127	120	60	0.49526	2.01912	2.01912
15591	51.28573	0.01950	0.01950	0.00622	51.28573	Any	Y	Feed	B_D	60	127	120	30	0.49526	2.01912	2.01912
4154	51.28891	0.01950	0.01950	0.00622	51.28891	Any	X	Feed	A_C	30	120	127	42	0.49523	2.01925	2.01925
6234	51.28891	0.01950	0.01950	0.00622	51.28891	Any	X	Feed	A_C	35	120	127	49	0.49523	2.01925	2.01925
16550	51.28891	0.01950	0.01950	0.00622	51.28891	Any	X	Feed	B_D	60	120	127	42	0.49523	2.01925	2.01925
5272	51.41929	0.01945	0.01945	0.00620	51.41929	Any	Z	Feed	B_D	35	127	120	30	0.49398	2.02438	2.02438
5676	51.41929	0.01945	0.01945	0.00620	51.41929	Any	Z	Feed	A_C	35	127	120	60	0.49398	2.02438	2.02438
9432	51.41929	0.01945	0.01945	0.00620	51.41929	Any	Z	Feed	B_D	42	127	120	36	0.49398	2.02438	2.02438
11512	51.41929	0.01945	0.01945	0.00620	51.41929	Any	Z	Feed	B_D	49	127	120	42	0.49398	2.02438	2.02438
17025	51.45045	0.01944	0.01944	0.00620	51.45045	Any	W	Feed	A_D	65	S & T	S & T	30	0.49368	2.02561	2.02561
17509	51.45045	0.01944	0.01944	0.00620	51.45045	Any	W	Feed	B_D	65	S & T	S & T	60	0.49368	2.02561	2.02561
8636	51.51191	0.01941	0.01941	0.00619	51.51191	Any	Z	Feed	A_C	36	120	127	69	0.49309	2.02803	2.02803
12711	51.56353	0.01939	0.01939	0.00619	51.56353	Any	Y	Feed	B_D	57	S & T	S & T	30	0.49260	2.03006	2.03006
13115	51.56353	0.01939	0.01939	0.00619	51.56353	Any	Y	Feed	A_C	57	S & T	S & T	60	0.49260	2.03006	2.03006
19905	51.60627	0.01938	0.01938	0.00618	51.60627	Any	W	Feed	A_D	69	127	120	30	0.49219	2.03174	2.03174
20389	51.60627	0.01938	0.01938	0.00618	51.60627	Any	W	Feed	B_D	69	127	120	60	0.49219	2.03174	2.03174
7116	51.66791	0.01935	0.01935	0.00617	51.66791	Any	Z	Feed	A_C	36	S & T	S & T	65	0.49160	2.03417	2.03417
8149	51.69922	0.01934	0.01934	0.00617	51.69922	Any	W	Feed	B_D	36	120	127	35	0.49130	2.03540	2.03540
18631	51.85879	0.01928	0.01928	0.00615	51.85879	Any	Y	Feed	B_D	65	120	127	36	0.48979	2.04168	2.04168
4316	51.96377	0.01924	0.01924	0.00614	51.96377	Any	Z	Feed	A_C	30	120	127	57	0.48880	2.04582	2.04582
16712	51.96377	0.01924	0.01924	0.00614	51.96377	Any	Z	Feed	B_D	60	120	127	57	0.48880	2.04582	2.04582
19351	52.01584	0.01922	0.01922	0.00613	52.01584	Any	Y	Feed	B_D	69	S & T	S & T	36	0.48831	2.04787	2.04787
1518	52.02900	0.01922	0.01922	0.00613	52.02900	Any	X	Feed	B_C	28	127	120	69	0.48819	2.04839	2.04839
5839	52.02900	0.01922	0.01922	0.00613	52.02900	Any	Y	Feed	B_C	35	127	120	69	0.48819	2.04839	2.04839
17665	52.08707	0.01920	0.01920	0.00612	52.08707	Any	W	Feed	A_D	65	127	120	28	0.48764	2.05067	2.05067

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13351	52.20155	0.01916	0.01916	0.00611	52.20155	Any	Y	Feed	B_D	57	127	120	28	0.48658	2.05518	2.05518
13510	52.20155	0.01916	0.01916	0.00611	52.20155	Any	X	Feed	B_D	57	127	120	35	0.48658	2.05518	2.05518
13749	52.20155	0.01916	0.01916	0.00611	52.20155	Any	W	Feed	B_D	57	127	120	49	0.48658	2.05518	2.05518
5269	52.35419	0.01910	0.01910	0.00609	52.35419	Any	W	Feed	B_D	35	127	120	30	0.48516	2.06119	2.06119
5673	52.35419	0.01910	0.01910	0.00609	52.35419	Any	W	Feed	A_C	35	127	120	60	0.48516	2.06119	2.06119
9429	52.35419	0.01910	0.01910	0.00609	52.35419	Any	W	Feed	B_D	42	127	120	36	0.48516	2.06119	2.06119
11270	52.35419	0.01910	0.01910	0.00609	52.35419	Any	X	Feed	B_D	49	127	120	30	0.48516	2.06119	2.06119
11509	52.35419	0.01910	0.01910	0.00609	52.35419	Any	W	Feed	B_D	49	127	120	42	0.48516	2.06119	2.06119
11674	52.35419	0.01910	0.01910	0.00609	52.35419	Any	X	Feed	A_C	49	127	120	60	0.48516	2.06119	2.06119
21192	52.40346	0.01908	0.01908	0.00609	52.40346	Any	Z	Feed	B_D	69	120	127	65	0.48470	2.06313	2.06313
8633	52.44849	0.01907	0.01907	0.00608	52.44849	Any	W	Feed	A_C	36	120	127	69	0.48428	2.06490	2.06490
17270	52.50046	0.01905	0.01905	0.00607	52.50046	Any	X	Feed	B_D	65	S & T	S & T	42	0.48381	2.06695	2.06695
7113	52.60733	0.01901	0.01901	0.00606	52.60733	Any	W	Feed	A_C	36	S & T	S & T	65	0.48282	2.07115	2.07115
20150	52.65946	0.01899	0.01899	0.00606	52.65946	Any	X	Feed	B_D	69	127	120	42	0.48234	2.07321	2.07321
7435	52.75104	0.01896	0.01896	0.00605	52.75104	Any	Y	Feed	A_C	36	127	120	35	0.48151	2.07681	2.07681
8314	52.75431	0.01896	0.01896	0.00605	52.75431	Any	X	Feed	A_C	36	120	127	49	0.48148	2.07694	2.07694
234	52.76969	0.01895	0.01895	0.00604	52.76969	Any	X	Feed	A_C	28	S & T	S & T	36	0.48134	2.07755	2.07755
4795	52.76969	0.01895	0.01895	0.00604	52.76969	Any	Y	Feed	A_C	35	S & T	S & T	36	0.48134	2.07755	2.07755
7352	52.88841	0.01891	0.01891	0.00603	52.88841	Any	Z	Feed	B_D	36	127	120	30	0.48026	2.08222	2.08222
7756	52.88841	0.01891	0.01891	0.00603	52.88841	Any	Z	Feed	A_C	36	127	120	60	0.48026	2.08222	2.08222
9352	52.88841	0.01891	0.01891	0.00603	52.88841	Any	Z	Feed	B_D	42	127	120	35	0.48026	2.08222	2.08222
3912	52.89169	0.01891	0.01891	0.00603	52.89169	Any	Z	Feed	B_D	30	120	127	28	0.48023	2.08235	2.08235
16228	52.89169	0.01891	0.01891	0.00603	52.89169	Any	Z	Feed	A_D	60	120	127	28	0.48023	2.08235	2.08235
4313	52.90856	0.01890	0.01890	0.00603	52.90856	Any	W	Feed	A_C	30	120	127	57	0.48007	2.08301	2.08301
10314	52.90856	0.01890	0.01890	0.00603	52.90856	Any	X	Feed	A_C	42	120	127	57	0.48007	2.08301	2.08301
16709	52.90856	0.01890	0.01890	0.00603	52.90856	Any	W	Feed	B_D	60	120	127	57	0.48007	2.08301	2.08301
13994	52.95809	0.01888	0.01888	0.00602	52.95809	Any	X	Feed	A_C	57	127	120	69	0.47962	2.08496	2.08496
4479	53.02485	0.01886	0.01886	0.00601	53.02485	Any	Y	Feed	B_C	30	120	127	65	0.47902	2.08759	2.08759
16795	53.02485	0.01886	0.01886	0.00601	53.02485	Any	Y	Feed	A_C	60	120	127	65	0.47902	2.08759	2.08759
6476	53.16293	0.01881	0.01881	0.00600	53.16293	Any	Z	Feed	A_C	35	120	127	65	0.47778	2.09303	2.09303
17432	53.19126	0.01880	0.01880	0.00600	53.19126	Any	Z	Feed	B_D	65	S & T	S & T	57	0.47752	2.09414	2.09414
396	53.30816	0.01876	0.01876	0.00598	53.30816	Any	Z	Feed	A_C	28	S & T	S & T	49	0.47647	2.09875	2.09875
479	53.32517	0.01875	0.01875	0.00598	53.32517	Any	Y	Feed	B_C	28	S & T	S & T	57	0.47632	2.09942	2.09942
18551	53.34047	0.01875	0.01875	0.00598	53.34047	Any	Y	Feed	B_D	65	120	127	35	0.47619	2.10002	2.10002
20312	53.35235	0.01874	0.01874	0.00598	53.35235	Any	Z	Feed	B_D	69	127	120	57	0.47608	2.10049	2.10049
21189	53.35625	0.01874	0.01874	0.00598	53.35625	Any	W	Feed	B_D	69	120	127	65	0.47605	2.10064	2.10064
3354	53.42264	0.01872	0.01872	0.00597	53.42264	Any	X	Feed	A_C	30	127	120	36	0.47545	2.10325	2.10325
5434	53.42264	0.01872	0.01872	0.00597	53.42264	Any	X	Feed	A_C	35	127	120	42	0.47545	2.10325	2.10325
15750	53.42264	0.01872	0.01872	0.00597	53.42264	Any	X	Feed	B_D	60	127	120	36	0.47545	2.10325	2.10325
18468	53.47938	0.01870	0.01870	0.00596	53.47938	Any	Z	Feed	A_D	65	120	127	30	0.47495	2.10549	2.10549
18952	53.47938	0.01870	0.01870	0.00596	53.47938	Any	Z	Feed	B_D	65	120	127	60	0.47495	2.10549	2.10549
19271	53.50201	0.01869	0.01869	0.00596	53.50201	Any	Y	Feed	B_D	69	S & T	S & T	35	0.47475	2.10638	2.10638
7919	53.51555	0.01869	0.01869	0.00596	53.51555	Any	Y	Feed	B_C	36	127	120	69	0.47463	2.10691	2.10691
1675	53.61401	0.01865	0.01865	0.00595	53.61401	Any	Y	Feed	A_C	28	120	127	30	0.47376	2.11079	2.11079
2159	53.61401	0.01865	0.01865	0.00595	53.61401	Any	Y	Feed	B_C	28	120	127	60	0.47376	2.11079	2.11079
19188	53.64134	0.01864	0.01864	0.00595	53.64134	Any	Z	Feed	A_D	69	S & T	S & T	30	0.47352	2.11186	2.11186
19672	53.64134	0.01864	0.01864	0.00595	53.64134	Any	Z	Feed	B_D	69	S & T	S & T	60	0.47352	2.11186	2.11186
9836	53.65491	0.01864	0.01864	0.00594	53.65491	Any	Z	Feed	A_C	42	127	120	69	0.47340	2.11240	2.11240
12870	53.71201	0.01862	0.01862	0.00594	53.71201	Any	X	Feed	B_D	57	S & T	S & T	36	0.47289	2.11465	2.11465
7349	53.85002	0.01857	0.01857	0.00592	53.85002	Any	W	Feed	B_D	36	127	120	30	0.47168	2.12008	2.12008
7753	53.85002	0.01857	0.01857	0.00592	53.85002	Any	W	Feed	A_C	36	127	120	60	0.47168	2.12008	2.12008
9349	53.85002	0.01857	0.01857	0.00592	53.85002	Any	W	Feed	B_D	42	127	120	35	0.47168	2.12008	2.12008
3909	53.85336	0.01857	0.01857	0.00592	53.85336	Any	W	Feed	B_D	30	120	127	28	0.47165	2.12021	2.12021
9910	53.85336	0.01857	0.01857	0.00592	53.85336	Any	X	Feed	B_D	42	120	127	28	0.47165	2.12021	2.12021
16225	53.85336	0.01857	0.01857	0.00592	53.85336	Any	W	Feed	A_D	60	120	127	28	0.47165	2.12021	2.12021
3516	53.96777	0.01853	0.01853	0.00591	53.96777	Any	Z	Feed	A_C	30	127	120	49	0.47065	2.12472	2.12472
15912	53.96777	0.01853	0.01853	0.00591	53.96777	Any	Z	Feed	B_D	60	127	120	49	0.47065	2.12472	2.12472
3599	53.98498	0.01852	0.01852	0.00591	53.98498	Any	Y	Feed	B_C	30	127	120	57	0.47050	2.12539	2.12539
15995	53.98498	0.01852	0.01852	0.00591	53.98498	Any	Y	Feed	A_C	60	127	120	57	0.47050	2.12539	2.12539
19035	54.11352	0.01848	0.01848	0.00589	54.11352	Any	Y	Feed	A_C	65	120	127	69	0.46938	2.13045	2.13045
5596	54.12557	0.01848	0.01848	0.00589	54.12557	Any	Z	Feed	A_C	35	127	120	57	0.46928	2.13093	2.13093
6473	54.12953	0.01847	0.01847	0.00589	54.12953	Any	W	Feed	A_C	35	120	127	65	0.46924	2.13108	2.13108
12474	54.12953	0.01847	0.01847	0.00589	54.12953	Any	X	Feed	A_C	49	120	127	65	0.46924	2.13108	2.13108
16948	54.14110	0.01847	0.01847	0.00589	54.14110	Any	Z	Feed	A_D	65	S & T	S & T	28	0.46914	2.13154	2.13154
17429	54.15837	0.01846	0.01846	0.00589	54.15837	Any	W	Feed	B_D	65	S & T	S & T	57	0.46899	2.13222	2.13222
13032	54.26009	0.01843	0.01843	0.00588	54.26009	Any	Z	Feed	B_D	57	S & T	S & T	49	0.46812	2.13622	2.13622
154	54.27740	0.01842	0.01842	0.00588	54.27740	Any	X	Feed	A_C	28	S & T	S & T	35	0.46797	2.13691	2.13691
393	54.27740	0.01842	0.01842	0.00588	54.27740	Any	W	Feed	A_C	28	S & T	S & T	49	0.46797	2.13691	2.13691

21200	**ENGLISH**	**Sort:**	**L-C+**		**uwPM1440GT**	**KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:**							14V83c	**METRIC:**		**uwPM1440GT**
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2395	54.27740	0.01842	0.01842	0.00588	54.27740	Any	Y	Feed	A_C	***N & U***	***S & T***	***S & T***	***N & U***	0.46797	2.13691	2.13691
2959	54.27740	0.01842	0.01842	0.00588	54.27740	Any	Y	Feed	B_C	30	***S & T***	***S & T***	60	0.46797	2.13691	2.13691
14871	54.27740	0.01842	0.01842	0.00588	54.27740	Any	Y	Feed	B_D	60	***S & T***	***S & T***	30	0.46797	2.13691	2.13691
19828	54.30507	0.01841	0.01841	0.00587	54.30507	Any	Z	Feed	A_D	69	127	120	28	0.46773	2.13799	2.13799
20309	54.32239	0.01841	0.01841	0.00587	54.32239	Any	W	Feed	B_D	69	127	120	57	0.46758	2.13868	2.13868
4712	54.41875	0.01838	0.01838	0.00586	54.41875	Any	Z	Feed	B_D	35	***S & T***	***S & T***	30	0.46675	2.14247	2.14247
4956	54.41875	0.01838	0.01838	0.00586	54.41875	Any	Z	Feed	A_C	35	***S & T***	***S & T***	60	0.46675	2.14247	2.14247
20475	54.44178	0.01837	0.01837	0.00586	54.44178	Any	Y	Feed	A_C	69	127	120	65	0.46655	2.14338	2.14338
18465	54.45173	0.01836	0.01836	0.00586	54.45173	Any	W	Feed	A_D	65	120	127	30	0.46647	2.14377	2.14377
18949	54.45173	0.01836	0.01836	0.00586	54.45173	Any	W	Feed	B_D	65	120	127	60	0.46647	2.14377	2.14377
14151	54.57140	0.01832	0.01832	0.00584	54.57140	Any	Y	Feed	B_D	57	120	127	30	0.46545	2.14848	2.14848
14555	54.57140	0.01832	0.01832	0.00584	54.57140	Any	Y	Feed	A_C	57	120	127	60	0.46545	2.14848	2.14848
19185	54.61663	0.01831	0.01831	0.00584	54.61663	Any	W	Feed	A_D	69	***S & T***	***S & T***	30	0.46506	2.15026	2.15026
19669	54.61663	0.01831	0.01831	0.00584	54.61663	Any	W	Feed	B_D	69	***S & T***	***S & T***	60	0.46506	2.15026	2.15026
9833	54.63045	0.01830	0.01830	0.00584	54.63045	Any	W	Feed	A_C	42	127	120	69	0.46494	2.15081	2.15081
8556	54.68187	0.01829	0.01829	0.00583	54.68187	Any	Z	Feed	A_C	36	120	127	65	0.46450	2.15283	2.15283
3195	54.94900	0.01820	0.01820	0.00580	54.94900	Any	Y	Feed	A_C	30	127	120	28	0.46225	2.16335	2.16335
3274	54.94900	0.01820	0.01820	0.00580	54.94900	Any	X	Feed	A_C	30	127	120	35	0.46225	2.16335	2.16335
3513	54.94900	0.01820	0.01820	0.00580	54.94900	Any	W	Feed	A_C	30	127	120	49	0.46225	2.16335	2.16335
7514	54.94900	0.01820	0.01820	0.00580	54.94900	Any	X	Feed	A_C	36	127	120	42	0.46225	2.16335	2.16335
9514	54.94900	0.01820	0.01820	0.00580	54.94900	Any	X	Feed	A_C	42	127	120	49	0.46225	2.16335	2.16335
15511	54.94900	0.01820	0.01820	0.00580	54.94900	Any	Y	Feed	B_D	60	127	120	28	0.46225	2.16335	2.16335
15670	54.94900	0.01820	0.01820	0.00580	54.94900	Any	X	Feed	B_D	60	127	120	35	0.46225	2.16335	2.16335
15909	54.94900	0.01820	0.01820	0.00580	54.94900	Any	W	Feed	B_D	60	127	120	49	0.46225	2.16335	2.16335
20791	55.05010	0.01817	0.01817	0.00579	55.05010	Any	Y	Feed	B_D	69	120	127	36	0.46140	2.16733	2.16733
718	55.06403	0.01816	0.01816	0.00579	55.06403	Any	X	Feed	B_C	28	***S & T***	***S & T***	69	0.46128	2.16788	2.16788
5119	55.06403	0.01816	0.01816	0.00579	55.06403	Any	Y	Feed	B_C	35	***S & T***	***S & T***	69	0.46128	2.16788	2.16788
5192	55.09210	0.01815	0.01815	0.00579	55.09210	Any	Z	Feed	B_D	35	127	120	28	0.46105	2.16898	2.16898
5593	55.10967	0.01815	0.01815	0.00579	55.10967	Any	W	Feed	A_C	35	127	120	57	0.46090	2.16967	2.16967
11594	55.10967	0.01815	0.01815	0.00579	55.10967	Any	X	Feed	A_C	49	127	120	57	0.46090	2.16967	2.16967
16945	55.12548	0.01814	0.01814	0.00579	55.12548	Any	W	Feed	A_D	65	***S & T***	***S & T***	28	0.46077	2.17029	2.17029
1438	55.23079	0.01811	0.01811	0.00577	55.23079	Any	X	Feed	B_C	28	127	120	65	0.45989	2.17444	2.17444
5759	55.23079	0.01811	0.01811	0.00577	55.23079	Any	Y	Feed	B_C	35	127	120	65	0.45989	2.17444	2.17444
12631	55.24664	0.01810	0.01810	0.00577	55.24664	Any	Y	Feed	B_D	57	***S & T***	***S & T***	28	0.45976	2.17506	2.17506
12790	55.24664	0.01810	0.01810	0.00577	55.24664	Any	X	Feed	B_D	57	***S & T***	***S & T***	35	0.45976	2.17506	2.17506
13029	55.24664	0.01810	0.01810	0.00577	55.24664	Any	W	Feed	B_D	57	***S & T***	***S & T***	49	0.45976	2.17506	2.17506
19825	55.29243	0.01809	0.01809	0.00577	55.29243	Any	W	Feed	A_D	69	127	120	28	0.45938	2.17687	2.17687
4709	55.40818	0.01805	0.01805	0.00576	55.40818	Any	W	Feed	B_D	35	***S & T***	***S & T***	30	0.45842	2.18142	2.18142
4953	55.40818	0.01805	0.01805	0.00576	55.40818	Any	W	Feed	A_C	35	***S & T***	***S & T***	60	0.45842	2.18142	2.18142
10710	55.40818	0.01805	0.01805	0.00576	55.40818	Any	X	Feed	B_D	49	***S & T***	***S & T***	30	0.45842	2.18142	2.18142
10954	55.40818	0.01805	0.01805	0.00576	55.40818	Any	X	Feed	A_C	49	***S & T***	***S & T***	60	0.45842	2.18142	2.18142
17751	55.55954	0.01800	0.01800	0.00574	55.55954	Any	Y	Feed	B_D	65	127	120	30	0.45717	2.18738	2.18738
18235	55.55954	0.01800	0.01800	0.00574	55.55954	Any	Y	Feed	A_C	65	127	120	60	0.45717	2.18738	2.18738
18710	55.56299	0.01800	0.01800	0.00574	55.56299	Any	X	Feed	B_D	65	120	127	42	0.45714	2.18752	2.18752
7676	55.67201	0.01796	0.01796	0.00573	55.67201	Any	Z	Feed	A_C	36	127	120	57	0.45624	2.19181	2.19181
8553	55.67609	0.01796	0.01796	0.00573	55.67609	Any	W	Feed	A_C	36	120	127	65	0.45621	2.19197	2.19197
19430	55.73126	0.01794	0.01794	0.00572	55.73126	Any	X	Feed	B_D	69	***S & T***	***S & T***	42	0.45576	2.19414	2.19414
3838	55.74536	0.01794	0.01794	0.00572	55.74536	Any	X	Feed	B_C	30	127	120	69	0.45564	2.19470	2.19470
16154	55.74536	0.01794	0.01794	0.00572	55.74536	Any	X	Feed	A_C	60	127	120	69	0.45564	2.19470	2.19470
6795	55.82818	0.01791	0.01791	0.00571	55.82818	Any	Y	Feed	A_C	36	***S & T***	***S & T***	35	0.45497	2.19796	2.19796
1834	55.84793	0.01791	0.01791	0.00571	55.84793	Any	X	Feed	A_C	28	120	127	36	0.45481	2.19874	2.19874
6075	55.84793	0.01791	0.01791	0.00571	55.84793	Any	Y	Feed	A_C	35	120	127	36	0.45481	2.19874	2.19874
6712	55.97357	0.01787	0.01787	0.00570	55.97357	Any	Z	Feed	B_D	36	***S & T***	***S & T***	30	0.45379	2.20368	2.20368
7036	55.97357	0.01787	0.01787	0.00570	55.97357	Any	Z	Feed	A_C	36	***S & T***	***S & T***	60	0.45379	2.20368	2.20368
13274	56.04732	0.01784	0.01784	0.00569	56.04732	Any	X	Feed	A_C	57	***S & T***	***S & T***	69	0.45319	2.20659	2.20659
5189	56.09377	0.01783	0.01783	0.00569	56.09377	Any	W	Feed	B_D	35	127	120	28	0.45281	2.20842	2.20842
11190	56.09377	0.01783	0.01783	0.00569	56.09377	Any	X	Feed	B_D	49	127	120	28	0.45281	2.20842	2.20842
13914	56.21705	0.01779	0.01779	0.00567	56.21705	Any	X	Feed	A_C	57	127	120	65	0.45182	2.21327	2.21327
18872	56.29408	0.01776	0.01776	0.00567	56.29408	Any	Z	Feed	B_D	65	120	127	57	0.45120	2.21630	2.21630
1996	56.41780	0.01772	0.01772	0.00565	56.41780	Any	Z	Feed	A_C	28	120	127	49	0.45021	2.22117	2.22117
2079	56.43580	0.01772	0.01772	0.00565	56.43580	Any	Y	Feed	B_C	28	120	127	57	0.45007	2.22188	2.22188
19592	56.46457	0.01771	0.01771	0.00565	56.46457	Any	Z	Feed	B_D	69	***S & T***	***S & T***	57	0.44984	2.22301	2.22301
2634	56.53896	0.01769	0.01769	0.00564	56.53896	Any	X	Feed	A_C	30	***S & T***	***S & T***	36	0.44925	2.22594	2.22594
15030	56.53896	0.01769	0.01769	0.00564	56.53896	Any	X	Feed	B_D	60	***S & T***	***S & T***	36	0.44925	2.22594	2.22594
20711	56.62296	0.01766	0.01766	0.00563	56.62296	Any	Y	Feed	B_D	69	120	127	35	0.44858	2.22925	2.22925
7199	56.63729	0.01766	0.01766	0.00563	56.63729	Any	Y	Feed	B_C	36	***S & T***	***S & T***	69	0.44847	2.22981	2.22981
7272	56.66616	0.01765	0.01765	0.00563	56.66616	Any	Z	Feed	B_D	36	127	120	28	0.44824	2.23095	2.23095
7673	56.68423	0.01764	0.01764	0.00563	56.68423	Any	W	Feed	A_C	36	127	120	57	0.44810	2.23166	2.23166

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20628	56.77042	0.01761	0.01761	0.00562	56.77042	Any	Z	Feed	A_D	69	120	127	30	0.44742	2.23506	2.23506
21112	56.77042	0.01761	0.01761	0.00562	56.77042	Any	Z	Feed	B_D	69	120	127	60	0.44742	2.23506	2.23506
9116	56.78478	0.01761	0.01761	0.00562	56.78478	Any	Z	Feed	A_C	42	S & T	S & T	69	0.44730	2.23562	2.23562
7839	56.80881	0.01760	0.01760	0.00561	56.80881	Any	Y	Feed	B_C	36	127	120	65	0.44711	2.23657	2.23657
14310	56.84521	0.01759	0.01759	0.00561	56.84521	Any	X	Feed	B_D	57	120	127	36	0.44683	2.23800	2.23800
9756	56.95675	0.01756	0.01756	0.00560	56.95675	Any	Z	Feed	A_C	42	127	120	65	0.44595	2.24239	2.24239
6709	56.99127	0.01755	0.01755	0.00560	56.99127	Any	W	Feed	B_D	36	S & T	S & T	30	0.44568	2.24375	2.24375
7033	56.99127	0.01755	0.01755	0.00560	56.99127	Any	W	Feed	A_C	36	S & T	S & T	60	0.44568	2.24375	2.24375
2796	57.11589	0.01751	0.01751	0.00558	57.11589	Any	Z	Feed	A_C	30	S & T	S & T	49	0.44471	2.24866	2.24866
15192	57.11589	0.01751	0.01751	0.00558	57.11589	Any	Z	Feed	B_D	60	S & T	S & T	49	0.44471	2.24866	2.24866
2879	57.13411	0.01750	0.01750	0.00558	57.13411	Any	Y	Feed	B_C	30	S & T	S & T	57	0.44457	2.24937	2.24937
15275	57.13411	0.01750	0.01750	0.00558	57.13411	Any	Y	Feed	A_C	60	S & T	S & T	57	0.44457	2.24937	2.24937
4876	57.28289	0.01746	0.01746	0.00557	57.28289	Any	Z	Feed	A_C	35	S & T	S & T	57	0.44341	2.25523	2.25523
18388	57.29933	0.01745	0.01745	0.00557	57.29933	Any	Z	Feed	A_D	65	120	127	28	0.44329	2.25588	2.25588
18869	57.31761	0.01745	0.01745	0.00556	57.31761	Any	W	Feed	B_D	65	120	127	57	0.44314	2.25660	2.25660
14472	57.42526	0.01741	0.01741	0.00555	57.42526	Any	Z	Feed	B_D	57	120	127	49	0.44231	2.26084	2.26084
1595	57.44358	0.01741	0.01741	0.00555	57.44358	Any	Y	Feed	A_C	N & U	120	127	N & U	0.44217	2.26156	2.26156
1754	57.44358	0.01741	0.01741	0.00555	57.44358	Any	X	Feed	A_C	28	120	127	35	0.44217	2.26156	2.26156
1993	57.44358	0.01741	0.01741	0.00555	57.44358	Any	W	Feed	A_C	28	120	127	49	0.44217	2.26156	2.26156
4399	57.44358	0.01741	0.01741	0.00555	57.44358	Any	Y	Feed	B_C	30	120	127	60	0.44217	2.26156	2.26156
16311	57.44358	0.01741	0.01741	0.00555	57.44358	Any	Y	Feed	B_D	60	120	127	30	0.44217	2.26156	2.26156
19108	57.47286	0.01740	0.01740	0.00555	57.47286	Any	Z	Feed	A_D	69	S & T	S & T	28	0.44195	2.26271	2.26271
19589	57.49119	0.01739	0.01739	0.00555	57.49119	Any	W	Feed	B_D	69	S & T	S & T	57	0.44181	2.26343	2.26343
5992	57.59317	0.01736	0.01736	0.00554	57.59317	Any	Z	Feed	B_D	35	120	127	30	0.44102	2.26745	2.26745
6396	57.59317	0.01736	0.01736	0.00554	57.59317	Any	Z	Feed	A_C	35	120	127	60	0.44102	2.26745	2.26745
10152	57.59317	0.01736	0.01736	0.00554	57.59317	Any	Z	Feed	B_D	42	120	127	36	0.44102	2.26745	2.26745
12232	57.59317	0.01736	0.01736	0.00554	57.59317	Any	Z	Feed	B_D	49	120	127	42	0.44102	2.26745	2.26745
19755	57.61755	0.01736	0.01736	0.00554	57.61755	Any	Y	Feed	A_C	69	S & T	S & T	65	0.44084	2.26841	2.26841
7269	57.69645	0.01733	0.01733	0.00553	57.69645	Any	W	Feed	B_D	36	127	120	28	0.44024	2.27151	2.27151
20625	57.80260	0.01730	0.01730	0.00552	57.80260	Any	W	Feed	A_D	69	120	127	30	0.43943	2.27569	2.27569
21109	57.80260	0.01730	0.01730	0.00552	57.80260	Any	W	Feed	B_D	69	120	127	60	0.43943	2.27569	2.27569
9113	57.81723	0.01730	0.01730	0.00552	57.81723	Any	W	Feed	A_C	42	S & T	S & T	69	0.43932	2.27627	2.27627
17910	57.87452	0.01728	0.01728	0.00551	57.87452	Any	X	Feed	B_D	65	127	120	36	0.43888	2.27852	2.27852
9753	57.99233	0.01724	0.01724	0.00550	57.99233	Any	W	Feed	A_C	42	127	120	65	0.43799	2.28316	2.28316
2475	58.15436	0.01720	0.01720	0.00548	58.15436	Any	Y	Feed	A_C	30	S & T	S & T	28	0.43677	2.28954	2.28954
2554	58.15436	0.01720	0.01720	0.00548	58.15436	Any	X	Feed	A_C	30	S & T	S & T	35	0.43677	2.28954	2.28954
2793	58.15436	0.01720	0.01720	0.00548	58.15436	Any	W	Feed	A_C	30	S & T	S & T	49	0.43677	2.28954	2.28954
14791	58.15436	0.01720	0.01720	0.00548	58.15436	Any	Y	Feed	B_D	60	S & T	S & T	28	0.43677	2.28954	2.28954
14950	58.15436	0.01720	0.01720	0.00548	58.15436	Any	X	Feed	B_D	60	S & T	S & T	35	0.43677	2.28954	2.28954
15189	58.15436	0.01720	0.01720	0.00548	58.15436	Any	W	Feed	B_D	60	S & T	S & T	49	0.43677	2.28954	2.28954
2318	58.27610	0.01716	0.01716	0.00547	58.27610	Any	X	Feed	B_C	28	120	127	69	0.43586	2.29433	2.29433
6559	58.27610	0.01716	0.01716	0.00547	58.27610	Any	Y	Feed	B_C	35	120	127	69	0.43586	2.29433	2.29433
4632	58.30580	0.01715	0.01715	0.00547	58.30580	Any	Z	Feed	B_D	35	S & T	S & T	28	0.43563	2.29550	2.29550
4873	58.32440	0.01715	0.01715	0.00547	58.32440	Any	W	Feed	A_C	35	S & T	S & T	57	0.43550	2.29624	2.29624
10874	58.32440	0.01715	0.01715	0.00547	58.32440	Any	X	Feed	A_C	49	S & T	S & T	57	0.43550	2.29624	2.29624
18385	58.34114	0.01714	0.01714	0.00547	58.34114	Any	W	Feed	A_D	65	120	127	28	0.43537	2.29690	2.29690
638	58.45259	0.01711	0.01711	0.00546	58.45259	Any	X	Feed	B_C	28	S & T	S & T	65	0.43454	2.30128	2.30128
5039	58.45259	0.01711	0.01711	0.00546	58.45259	Any	Y	Feed	B_C	35	S & T	S & T	65	0.43454	2.30128	2.30128
18072	58.46508	0.01710	0.01710	0.00546	58.46508	Any	Z	Feed	B_D	65	127	120	49	0.43445	2.30177	2.30177
14071	58.46936	0.01710	0.01710	0.00545	58.46936	Any	Y	Feed	B_D	57	120	127	28	0.43442	2.30194	2.30194
14230	58.46936	0.01710	0.01710	0.00545	58.46936	Any	X	Feed	B_D	57	120	127	35	0.43442	2.30194	2.30194
14469	58.46936	0.01710	0.01710	0.00545	58.46936	Any	W	Feed	B_D	57	120	127	49	0.43442	2.30194	2.30194
18155	58.48373	0.01710	0.01710	0.00545	58.48373	Any	Y	Feed	A_C	65	127	120	57	0.43431	2.30251	2.30251
19105	58.51782	0.01709	0.01709	0.00545	58.51782	Any	W	Feed	A_D	69	S & T	S & T	28	0.43406	2.30385	2.30385
1199	58.61227	0.01706	0.01706	0.00544	58.61227	Any	Y	Feed	B_C	28	127	120	49	0.43336	2.30757	2.30757
5989	58.64032	0.01705	0.01705	0.00544	58.64032	Any	W	Feed	B_D	35	120	127	30	0.43315	2.30867	2.30867
6393	58.64032	0.01705	0.01705	0.00544	58.64032	Any	W	Feed	A_C	35	120	127	60	0.43315	2.30867	2.30867
10149	58.64032	0.01705	0.01705	0.00544	58.64032	Any	W	Feed	B_D	42	120	127	36	0.43315	2.30867	2.30867
11990	58.64032	0.01705	0.01705	0.00544	58.64032	Any	X	Feed	B_D	49	120	127	30	0.43315	2.30867	2.30867
12229	58.64032	0.01705	0.01705	0.00544	58.64032	Any	W	Feed	B_D	49	120	127	42	0.43315	2.30867	2.30867
12394	58.64032	0.01705	0.01705	0.00544	58.64032	Any	X	Feed	A_C	49	120	127	60	0.43315	2.30867	2.30867
1116	58.76490	0.01702	0.01702	0.00543	58.76490	Any	Z	Feed	A_C	28	127	120	42	0.43223	2.31358	2.31358
17031	58.80052	0.01701	0.01701	0.00542	58.80052	Any	Y	Feed	B_D	65	S & T	S & T	30	0.43197	2.31498	2.31498
17515	58.80052	0.01701	0.01701	0.00542	58.80052	Any	Y	Feed	A_C	65	S & T	S & T	60	0.43197	2.31498	2.31498
6956	58.91955	0.01697	0.01697	0.00541	58.91955	Any	Z	Feed	A_C	36	S & T	S & T	57	0.43110	2.31967	2.31967
19911	58.97859	0.01696	0.01696	0.00541	58.97859	Any	Y	Feed	B_D	69	127	120	30	0.43066	2.32199	2.32199
20395	58.97859	0.01696	0.01696	0.00541	58.97859	Any	Y	Feed	A_C	69	127	120	60	0.43066	2.32199	2.32199
20870	58.98225	0.01695	0.01695	0.00541	58.98225	Any	X	Feed	B_D	69	120	127	42	0.43064	2.32214	2.32214

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
3118	58.99717	0.01695	0.01695	0.00541	58.99717	Any	X	Feed	B_C	30	S & T	S & T	69	0.43053	2.32272	2.32272
15434	58.99717	0.01695	0.01695	0.00541	58.99717	Any	X	Feed	A_C	60	S & T	S & T	69	0.43053	2.32272	2.32272
8155	59.08483	0.01692	0.01692	0.00540	59.08483	Any	Y	Feed	A_C	36	120	127	35	0.42989	2.32617	2.32617
3758	59.17585	0.01690	0.01690	0.00539	59.17585	Any	X	Feed	B_C	30	127	120	65	0.42923	2.32976	2.32976
16074	59.17585	0.01690	0.01690	0.00539	59.17585	Any	X	Feed	A_C	60	127	120	65	0.42923	2.32976	2.32976
8072	59.23869	0.01688	0.01688	0.00538	59.23869	Any	Z	Feed	B_D	36	120	127	30	0.42877	2.33223	2.33223
8476	59.23869	0.01688	0.01688	0.00538	59.23869	Any	Z	Feed	A_C	36	120	127	60	0.42877	2.33223	2.33223
10072	59.23869	0.01688	0.01688	0.00538	59.23869	Any	Z	Feed	B_D	42	120	127	35	0.42877	2.33223	2.33223
14714	59.31674	0.01686	0.01686	0.00538	59.31674	Any	X	Feed	A_C	57	120	127	69	0.42821	2.33530	2.33530
4629	59.36591	0.01684	0.01684	0.00537	59.36591	Any	W	Feed	B_D	35	S & T	S & T	28	0.42785	2.33724	2.33724
10630	59.36591	0.01684	0.01684	0.00537	59.36591	Any	X	Feed	B_D	49	S & T	S & T	28	0.42785	2.33724	2.33724
13194	59.49638	0.01681	0.01681	0.00536	59.49638	Any	X	Feed	A_C	57	S & T	S & T	65	0.42692	2.34238	2.34238
17671	59.52808	0.01680	0.01680	0.00536	59.52808	Any	Y	Feed	B_D	65	127	120	28	0.42669	2.34363	2.34363
17830	59.52808	0.01680	0.01680	0.00536	59.52808	Any	X	Feed	B_D	65	127	120	35	0.42669	2.34363	2.34363
18069	59.52808	0.01680	0.01680	0.00536	59.52808	Any	W	Feed	B_D	65	127	120	49	0.42669	2.34363	2.34363
13755	59.65891	0.01676	0.01676	0.00535	59.65891	Any	Y	Feed	A_C	57	127	120	49	0.42575	2.34878	2.34878
21032	59.75833	0.01673	0.01673	0.00534	59.75833	Any	Z	Feed	B_D	69	120	127	57	0.42505	2.35269	2.35269
13672	59.81428	0.01672	0.01672	0.00533	59.81428	Any	Z	Feed	B_D	57	127	120	42	0.42465	2.35489	2.35489
874	59.83335	0.01671	0.01671	0.00533	59.83335	Any	X	Feed	A_C	28	127	120	30	0.42451	2.35564	2.35564
1113	59.83335	0.01671	0.01671	0.00533	59.83335	Any	W	Feed	A_C	28	127	120	42	0.42451	2.35564	2.35564
1358	59.83335	0.01671	0.01671	0.00533	59.83335	Any	X	Feed	B_C	28	127	120	60	0.42451	2.35564	2.35564
5275	59.83335	0.01671	0.01671	0.00533	59.83335	Any	Y	Feed	A_C	35	127	120	30	0.42451	2.35564	2.35564
5679	59.83335	0.01671	0.01671	0.00533	59.83335	Any	Y	Feed	B_C	35	127	120	60	0.42451	2.35564	2.35564
9435	59.83335	0.01671	0.01671	0.00533	59.83335	Any	Y	Feed	A_C	42	127	120	36	0.42451	2.35564	2.35564
11515	59.83335	0.01671	0.01671	0.00533	59.83335	Any	Y	Feed	A_C	49	127	120	42	0.42451	2.35564	2.35564
4074	59.83706	0.01671	0.01671	0.00533	59.83706	Any	X	Feed	A_C	30	120	127	36	0.42449	2.35579	2.35579
6154	59.83706	0.01671	0.01671	0.00533	59.83706	Any	X	Feed	A_C	35	120	127	42	0.42449	2.35579	2.35579
16470	59.83706	0.01671	0.01671	0.00533	59.83706	Any	X	Feed	B_D	60	120	127	36	0.42449	2.35579	2.35579
8639	59.94113	0.01668	0.01668	0.00532	59.94113	Any	Y	Feed	B_C	36	120	127	69	0.42375	2.35989	2.35989
6632	59.97168	0.01667	0.01667	0.00532	59.97168	Any	Z	Feed	B_D	36	S & T	S & T	28	0.42353	2.36109	2.36109
11432	59.98917	0.01667	0.01667	0.00532	59.98917	Any	Z	Feed	B_D	49	127	120	36	0.42341	2.36178	2.36178
6953	59.99081	0.01667	0.01667	0.00532	59.99081	Any	W	Feed	A_C	36	S & T	S & T	57	0.42340	2.36184	2.36184
10556	60.09723	0.01664	0.01664	0.00531	60.09723	Any	Z	Feed	A_C	42	120	127	69	0.42265	2.36603	2.36603
7119	60.12266	0.01663	0.01663	0.00530	60.12266	Any	Y	Feed	B_C	36	S & T	S & T	65	0.42247	2.36703	2.36703
9036	60.27923	0.01659	0.01659	0.00529	60.27923	Any	Z	Feed	A_C	42	S & T	S & T	65	0.42137	2.37320	2.37320
8069	60.31576	0.01658	0.01658	0.00529	60.31576	Any	W	Feed	B_D	36	120	127	30	0.42112	2.37464	2.37464
8473	60.31576	0.01658	0.01658	0.00529	60.31576	Any	W	Feed	A_C	36	120	127	60	0.42112	2.37464	2.37464
10069	60.31576	0.01658	0.01658	0.00529	60.31576	Any	W	Feed	B_D	42	120	127	35	0.42112	2.37464	2.37464
18314	60.39081	0.01656	0.01656	0.00528	60.39081	Any	X	Feed	A_C	65	127	120	69	0.42059	2.37759	2.37759
4236	60.44765	0.01654	0.01654	0.00528	60.44765	Any	Z	Feed	A_C	30	120	127	49	0.42020	2.37983	2.37983
16632	60.44765	0.01654	0.01654	0.00528	60.44765	Any	Z	Feed	B_D	60	120	127	49	0.42020	2.37983	2.37983
4319	60.46693	0.01654	0.01654	0.00527	60.46693	Any	Y	Feed	B_C	30	120	127	57	0.42006	2.38059	2.38059
16715	60.46693	0.01654	0.01654	0.00527	60.46693	Any	Y	Feed	A_C	60	120	127	57	0.42006	2.38059	2.38059
6316	60.62439	0.01650	0.01650	0.00526	60.62439	Any	Z	Feed	A_C	35	120	127	57	0.41897	2.38679	2.38679
20548	60.82544	0.01644	0.01644	0.00524	60.82544	Any	Z	Feed	A_D	69	120	127	28	0.41759	2.39470	2.39470
21029	60.84485	0.01644	0.01644	0.00524	60.84485	Any	W	Feed	B_D	69	120	127	57	0.41746	2.39547	2.39547
13430	60.90181	0.01642	0.01642	0.00524	60.90181	Any	X	Feed	B_D	57	127	120	30	0.41706	2.39771	2.39771
13669	60.90181	0.01642	0.01642	0.00524	60.90181	Any	W	Feed	B_D	57	127	120	42	0.41706	2.39771	2.39771
13834	60.90181	0.01642	0.01642	0.00524	60.90181	Any	X	Feed	A_C	57	127	120	60	0.41706	2.39771	2.39771
21195	60.97857	0.01640	0.01640	0.00523	60.97857	Any	Y	Feed	A_C	69	120	127	65	0.41654	2.40073	2.40073
6629	61.06208	0.01638	0.01638	0.00522	61.06208	Any	W	Feed	B_D	36	S & T	S & T	28	0.41597	2.40402	2.40402
11429	61.07988	0.01637	0.01637	0.00522	61.07988	Any	W	Feed	B_D	49	127	120	36	0.41585	2.40472	2.40472
10553	61.18990	0.01634	0.01634	0.00521	61.18990	Any	W	Feed	A_C	42	120	127	69	0.41510	2.40905	2.40905
17190	61.25054	0.01633	0.01633	0.00521	61.25054	Any	X	Feed	B_D	65	S & T	S & T	36	0.41469	2.41144	2.41144
9033	61.37521	0.01629	0.01629	0.00520	61.37521	Any	W	Feed	A_C	42	S & T	S & T	65	0.41385	2.41635	2.41635
20070	61.43603	0.01628	0.01628	0.00519	61.43603	Any	X	Feed	B_D	69	127	120	36	0.41344	2.41874	2.41874
7355	61.54288	0.01625	0.01625	0.00518	61.54288	Any	Y	Feed	A_C	36	127	120	30	0.41272	2.42295	2.42295
7759	61.54288	0.01625	0.01625	0.00518	61.54288	Any	Y	Feed	B_C	36	127	120	60	0.41272	2.42295	2.42295
9355	61.54288	0.01625	0.01625	0.00518	61.54288	Any	Y	Feed	A_C	42	127	120	35	0.41272	2.42295	2.42295
3915	61.54670	0.01625	0.01625	0.00518	61.54670	Any	Y	Feed	A_C	30	120	127	28	0.41269	2.42310	2.42310
3994	61.54670	0.01625	0.01625	0.00518	61.54670	Any	X	Feed	A_C	30	120	127	35	0.41269	2.42310	2.42310
4233	61.54670	0.01625	0.01625	0.00518	61.54670	Any	W	Feed	A_C	30	120	127	49	0.41269	2.42310	2.42310
8234	61.54670	0.01625	0.01625	0.00518	61.54670	Any	X	Feed	A_C	36	120	127	42	0.41269	2.42310	2.42310
10234	61.54670	0.01625	0.01625	0.00518	61.54670	Any	X	Feed	A_C	42	120	127	49	0.41269	2.42310	2.42310
16231	61.54670	0.01625	0.01625	0.00518	61.54670	Any	Y	Feed	B_D	60	120	127	28	0.41269	2.42310	2.42310
16390	61.54670	0.01625	0.01625	0.00518	61.54670	Any	X	Feed	B_D	60	120	127	35	0.41269	2.42310	2.42310
16629	61.54670	0.01625	0.01625	0.00518	61.54670	Any	W	Feed	B_D	60	120	127	49	0.41269	2.42310	2.42310
9272	61.70315	0.01621	0.01621	0.00517	61.70315	Any	Z	Feed	B_D	42	127	120	30	0.41165	2.42926	2.42926

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
9676	61.70315	0.01621	0.01621	0.00517	61.70315	Any	Z	Feed	A_C	42	127	120	60	0.41165	2.42926	2.42926
11352	61.70315	0.01621	0.01621	0.00517	61.70315	Any	Z	Feed	B_D	49	127	120	35	0.41165	2.42926	2.42926
5912	61.70697	0.01621	0.01621	0.00517	61.70697	Any	Z	Feed	B_D	35	120	127	28	0.41162	2.42941	2.42941
6313	61.72666	0.01620	0.01620	0.00517	61.72666	Any	W	Feed	A_C	35	120	127	57	0.41149	2.43018	2.43018
12314	61.72666	0.01620	0.01620	0.00517	61.72666	Any	X	Feed	A_C	49	120	127	57	0.41149	2.43018	2.43018
2238	61.86232	0.01616	0.01616	0.00516	61.86232	Any	X	Feed	B_C	28	120	127	65	0.41059	2.43552	2.43552
6479	61.86232	0.01616	0.01616	0.00516	61.86232	Any	Y	Feed	B_C	35	120	127	65	0.41059	2.43552	2.43552
17352	61.87554	0.01616	0.01616	0.00515	61.87554	Any	Z	Feed	B_D	65	S & T	S & T	49	0.41050	2.43605	2.43605
17435	61.89528	0.01616	0.01616	0.00515	61.89528	Any	Y	Feed	A_C	65	S & T	S & T	57	0.41037	2.43682	2.43682
20545	61.93136	0.01615	0.01615	0.00515	61.93136	Any	W	Feed	A_D	69	120	127	28	0.41013	2.43824	2.43824
399	62.03131	0.01612	0.01612	0.00514	62.03131	Any	Y	Feed	B_C	28	S & T	S & T	49	0.40947	2.44218	2.44218
20232	62.06293	0.01611	0.01611	0.00514	62.06293	Any	Z	Feed	B_D	69	127	120	49	0.40926	2.44342	2.44342
20315	62.08273	0.01611	0.01611	0.00514	62.08273	Any	Y	Feed	A_C	69	127	120	57	0.40913	2.44420	2.44420
316	62.19285	0.01608	0.01608	0.00513	62.19285	Any	Z	Feed	A_C	28	S & T	S & T	42	0.40841	2.44854	2.44854
18471	62.23055	0.01607	0.01607	0.00513	62.23055	Any	Y	Feed	B_D	65	120	127	30	0.40816	2.45002	2.45002
18955	62.23055	0.01607	0.01607	0.00513	62.23055	Any	Y	Feed	A_C	65	120	127	60	0.40816	2.45002	2.45002
5354	62.32641	0.01604	0.01604	0.00512	62.32641	Any	X	Feed	A_C	35	127	120	36	0.40753	2.45380	2.45380
8396	62.35652	0.01604	0.01604	0.00511	62.35652	Any	Z	Feed	A_C	36	120	127	57	0.40734	2.45498	2.45498
19191	62.41901	0.01602	0.01602	0.00511	62.41901	Any	Y	Feed	B_D	69	S & T	S & T	30	0.40693	2.45744	2.45744
19675	62.41901	0.01602	0.01602	0.00511	62.41901	Any	Y	Feed	A_C	69	S & T	S & T	60	0.40693	2.45744	2.45744
9839	62.43481	0.01602	0.01602	0.00511	62.43481	Any	Y	Feed	B_C	42	127	120	69	0.40682	2.45806	2.45806
4558	62.43868	0.01602	0.01602	0.00511	62.43868	Any	X	Feed	B_C	30	120	127	69	0.40680	2.45822	2.45822
16874	62.43868	0.01602	0.01602	0.00511	62.43868	Any	X	Feed	A_C	60	120	127	69	0.40680	2.45822	2.45822
11836	62.59740	0.01598	0.01598	0.00510	62.59740	Any	Z	Feed	A_C	49	127	120	69	0.40577	2.46446	2.46446
3038	62.62777	0.01597	0.01597	0.00509	62.62777	Any	X	Feed	B_C	30	S & T	S & T	65	0.40557	2.46566	2.46566
15354	62.62777	0.01597	0.01597	0.00509	62.62777	Any	X	Feed	A_C	60	S & T	S & T	65	0.40557	2.46566	2.46566
3519	62.79886	0.01592	0.01592	0.00508	62.79886	Any	Y	Feed	B_C	30	127	120	49	0.40447	2.47240	2.47240
15915	62.79886	0.01592	0.01592	0.00508	62.79886	Any	Y	Feed	A_C	60	127	120	49	0.40447	2.47240	2.47240
9269	62.82502	0.01592	0.01592	0.00508	62.82502	Any	W	Feed	B_D	42	127	120	30	0.40430	2.47343	2.47343
9673	62.82502	0.01592	0.01592	0.00508	62.82502	Any	W	Feed	A_C	42	127	120	60	0.40430	2.47343	2.47343
11349	62.82502	0.01592	0.01592	0.00508	62.82502	Any	W	Feed	B_D	49	127	120	35	0.40430	2.47343	2.47343
5909	62.82892	0.01592	0.01592	0.00508	62.82892	Any	W	Feed	B_D	35	120	127	28	0.40427	2.47358	2.47358
11910	62.82892	0.01592	0.01592	0.00508	62.82892	Any	X	Feed	B_D	49	120	127	28	0.40427	2.47358	2.47358
3436	62.96240	0.01588	0.01588	0.00507	62.96240	Any	Z	Feed	A_C	30	127	120	42	0.40342	2.47883	2.47883
5516	62.96240	0.01588	0.01588	0.00507	62.96240	Any	Z	Feed	A_C	35	127	120	49	0.40342	2.47883	2.47883
15832	62.96240	0.01588	0.01588	0.00507	62.96240	Any	Z	Feed	B_D	60	127	120	42	0.40342	2.47883	2.47883
14634	62.96700	0.01588	0.01588	0.00507	62.96700	Any	X	Feed	A_C	57	120	127	65	0.40339	2.47902	2.47902
1278	62.98248	0.01588	0.01588	0.00506	62.98248	Any	X	Feed	B_C	28	127	120	57	0.40329	2.47963	2.47963
5599	62.98248	0.01588	0.01588	0.00506	62.98248	Any	Y	Feed	B_C	35	127	120	57	0.40329	2.47963	2.47963
16951	63.00055	0.01587	0.01587	0.00506	63.00055	Any	Y	Feed	B_D	65	S & T	S & T	28	0.40317	2.48034	2.48034
17110	63.00055	0.01587	0.01587	0.00506	63.00055	Any	X	Feed	B_D	65	S & T	S & T	35	0.40317	2.48034	2.48034
17349	63.00055	0.01587	0.01587	0.00506	63.00055	Any	W	Feed	B_D	65	S & T	S & T	49	0.40317	2.48034	2.48034
13035	63.13902	0.01584	0.01584	0.00505	63.13902	Any	Y	Feed	A_C	57	S & T	S & T	49	0.40229	2.48579	2.48579
19831	63.19135	0.01582	0.01582	0.00505	63.19135	Any	Y	Feed	B_D	69	127	120	28	0.40195	2.48785	2.48785
19990	63.19135	0.01582	0.01582	0.00505	63.19135	Any	X	Feed	B_D	69	127	120	35	0.40195	2.48785	2.48785
20229	63.19135	0.01582	0.01582	0.00505	63.19135	Any	W	Feed	B_D	69	127	120	49	0.40195	2.48785	2.48785
12952	63.30344	0.01580	0.01580	0.00504	63.30344	Any	Z	Feed	B_D	57	S & T	S & T	42	0.40124	2.49226	2.49226
74	63.32363	0.01579	0.01579	0.00504	63.32363	Any	X	Feed	A_C	28	S & T	S & T	30	0.40111	2.49306	2.49306
313	63.32363	0.01579	0.01579	0.00504	63.32363	Any	W	Feed	A_C	28	S & T	S & T	42	0.40111	2.49306	2.49306
558	63.32363	0.01579	0.01579	0.00504	63.32363	Any	X	Feed	B_C	28	S & T	S & T	60	0.40111	2.49306	2.49306
4715	63.32363	0.01579	0.01579	0.00504	63.32363	Any	Y	Feed	A_C	35	S & T	S & T	30	0.40111	2.49306	2.49306
4959	63.32363	0.01579	0.01579	0.00504	63.32363	Any	Y	Feed	B_C	35	S & T	S & T	60	0.40111	2.49306	2.49306
7992	63.47003	0.01576	0.01576	0.00503	63.47003	Any	Z	Feed	B_D	36	120	127	28	0.40019	2.49882	2.49882
10792	63.48854	0.01575	0.01575	0.00502	63.48854	Any	Z	Feed	B_D	49	S & T	S & T	36	0.40007	2.49955	2.49955
8393	63.49028	0.01575	0.01575	0.00502	63.49028	Any	W	Feed	A_C	36	120	127	57	0.40006	2.49962	2.49962
8559	63.62981	0.01572	0.01572	0.00501	63.62981	Any	Y	Feed	B_C	36	120	127	65	0.39918	2.50511	2.50511
11833	63.73553	0.01569	0.01569	0.00500	63.73553	Any	W	Feed	A_C	49	127	120	69	0.39852	2.50927	2.50927
10476	63.79552	0.01568	0.01568	0.00500	63.79552	Any	Z	Feed	A_C	42	120	127	65	0.39815	2.51163	2.51163
17594	63.91361	0.01565	0.01565	0.00499	63.91361	Any	X	Feed	A_C	65	S & T	S & T	69	0.39741	2.51628	2.51628
794	64.10717	0.01560	0.01560	0.00498	64.10717	Any	X	Feed	A_C	N & U	127	120	N & U	0.39621	2.52390	2.52390
3433	64.10717	0.01560	0.01560	0.00498	64.10717	Any	W	Feed	A_C	30	127	120	42	0.39621	2.52390	2.52390
3678	64.10717	0.01560	0.01560	0.00498	64.10717	Any	X	Feed	B_C	30	127	120	60	0.39621	2.52390	2.52390
5195	64.10717	0.01560	0.01560	0.00498	64.10717	Any	Y	Feed	A_C	35	127	120	28	0.39621	2.52390	2.52390
5513	64.10717	0.01560	0.01560	0.00498	64.10717	Any	W	Feed	A_C	35	127	120	49	0.39621	2.52390	2.52390
15590	64.10717	0.01560	0.01560	0.00498	64.10717	Any	X	Feed	B_D	60	127	120	30	0.39621	2.52390	2.52390
15829	64.10717	0.01560	0.01560	0.00498	64.10717	Any	W	Feed	B_D	60	127	120	42	0.39621	2.52390	2.52390
12710	64.45441	0.01551	0.01551	0.00495	64.45441	Any	X	Feed	B_D	57	S & T	S & T	30	0.39408	2.53758	2.53758
12949	64.45441	0.01551	0.01551	0.00495	64.45441	Any	W	Feed	B_D	57	S & T	S & T	42	0.39408	2.53758	2.53758

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13114	64.45441	0.01551	0.01551	0.00495	64.45441	Any	X	Feed	A_C	57	S & T	S & T	60	0.39408	2.53758	2.53758
7989	64.62403	0.01547	0.01547	0.00494	64.62403	Any	W	Feed	B_D	36	120	127	28	0.39304	2.54425	2.54425
10789	64.64288	0.01547	0.01547	0.00493	64.64288	Any	W	Feed	B_D	49	S & T	S & T	36	0.39293	2.54500	2.54500
7596	64.76132	0.01544	0.01544	0.00492	64.76132	Any	Z	Feed	A_C	36	127	120	49	0.39221	2.54966	2.54966
7679	64.78198	0.01544	0.01544	0.00492	64.78198	Any	Y	Feed	B_C	36	127	120	57	0.39208	2.55047	2.55047
18630	64.82349	0.01543	0.01543	0.00492	64.82349	Any	X	Feed	B_D	65	120	127	36	0.39183	2.55211	2.55211
9596	64.95068	0.01540	0.01540	0.00491	64.95068	Any	Z	Feed	A_C	42	127	120	57	0.39107	2.55711	2.55711
10473	64.95544	0.01540	0.01540	0.00491	64.95544	Any	W	Feed	A_C	42	120	127	65	0.39104	2.55730	2.55730
19350	65.01980	0.01538	0.01538	0.00491	65.01980	Any	X	Feed	B_D	69	S & T	S & T	36	0.39065	2.55983	2.55983
5838	65.03626	0.01538	0.01538	0.00490	65.03626	Any	X	Feed	B_C	35	127	120	69	0.39055	2.56048	2.56048
6715	65.13288	0.01535	0.01535	0.00490	65.13288	Any	Y	Feed	A_C	36	S & T	S & T	30	0.38997	2.56429	2.56429
7039	65.13288	0.01535	0.01535	0.00490	65.13288	Any	Y	Feed	B_C	36	S & T	S & T	60	0.38997	2.56429	2.56429
13350	65.25194	0.01533	0.01533	0.00489	65.25194	Any	X	Feed	B_D	57	127	120	28	0.38926	2.56897	2.56897
8792	65.30250	0.01531	0.01531	0.00488	65.30250	Any	Z	Feed	B_D	42	S & T	S & T	30	0.38896	2.57096	2.57096
8956	65.30250	0.01531	0.01531	0.00488	65.30250	Any	Z	Feed	A_C	42	S & T	S & T	60	0.38896	2.57096	2.57096
18792	65.48495	0.01527	0.01527	0.00487	65.48495	Any	Z	Feed	B_D	65	120	127	49	0.38788	2.57815	2.57815
18875	65.50584	0.01527	0.01527	0.00487	65.50584	Any	Y	Feed	A_C	65	120	127	57	0.38775	2.57897	2.57897
1999	65.64981	0.01523	0.01523	0.00486	65.64981	Any	Y	Feed	B_C	28	120	127	49	0.38690	2.58464	2.58464
19512	65.68327	0.01522	0.01522	0.00486	65.68327	Any	Z	Feed	B_D	69	S & T	S & T	49	0.38670	2.58596	2.58596
19595	65.70422	0.01522	0.01522	0.00485	65.70422	Any	Y	Feed	A_C	69	S & T	S & T	57	0.38658	2.58678	2.58678
1916	65.82077	0.01519	0.01519	0.00485	65.82077	Any	Z	Feed	A_C	28	120	127	42	0.38590	2.59137	2.59137
7275	65.93880	0.01517	0.01517	0.00484	65.93880	Any	Y	Feed	A_C	36	127	120	28	0.38521	2.59602	2.59602
7434	65.93880	0.01517	0.01517	0.00484	65.93880	Any	X	Feed	A_C	36	127	120	35	0.38521	2.59602	2.59602
7593	65.93880	0.01517	0.01517	0.00484	65.93880	Any	W	Feed	A_C	36	127	120	49	0.38521	2.59602	2.59602
4794	65.96212	0.01516	0.01516	0.00484	65.96212	Any	X	Feed	A_C	35	S & T	S & T	36	0.38507	2.59693	2.59693
20631	66.06012	0.01514	0.01514	0.00483	66.06012	Any	Y	Feed	B_D	69	120	127	30	0.38450	2.60079	2.60079
21115	66.06012	0.01514	0.01514	0.00483	66.06012	Any	Y	Feed	A_C	69	120	127	60	0.38450	2.60079	2.60079
9119	66.07684	0.01513	0.01513	0.00483	66.07684	Any	Y	Feed	B_C	42	S & T	S & T	69	0.38440	2.60145	2.60145
9192	66.11051	0.01513	0.01513	0.00482	66.11051	Any	Z	Feed	B_D	42	127	120	28	0.38421	2.60278	2.60278
9593	66.13160	0.01512	0.01512	0.00482	66.13160	Any	W	Feed	A_C	42	127	120	57	0.38408	2.60361	2.60361
11116	66.24891	0.01509	0.01509	0.00481	66.24891	Any	Z	Feed	A_C	49	S & T	S & T	69	0.38340	2.60822	2.60822
9759	66.27695	0.01509	0.01509	0.00481	66.27695	Any	Y	Feed	B_C	42	127	120	65	0.38324	2.60933	2.60933
4478	66.28106	0.01509	0.01509	0.00481	66.28106	Any	X	Feed	B_C	30	120	127	65	0.38322	2.60949	2.60949
16794	66.28106	0.01509	0.01509	0.00481	66.28106	Any	X	Feed	A_C	60	120	127	65	0.38322	2.60949	2.60949
11756	66.44954	0.01505	0.01505	0.00480	66.44954	Any	Z	Feed	A_C	49	127	120	65	0.38224	2.61612	2.61612
2799	66.46212	0.01505	0.01505	0.00480	66.46212	Any	Y	Feed	B_C	30	S & T	S & T	49	0.38217	2.61662	2.61662
15195	66.46212	0.01505	0.01505	0.00480	66.46212	Any	Y	Feed	A_C	60	S & T	S & T	49	0.38217	2.61662	2.61662
8789	66.48982	0.01504	0.01504	0.00480	66.48982	Any	W	Feed	B_D	42	S & T	S & T	30	0.38201	2.61771	2.61771
8953	66.48982	0.01504	0.01504	0.00480	66.48982	Any	W	Feed	A_C	42	S & T	S & T	60	0.38201	2.61771	2.61771
2716	66.63520	0.01501	0.01501	0.00479	66.63520	Any	Z	Feed	A_C	30	S & T	S & T	42	0.38118	2.62343	2.62343
15112	66.63520	0.01501	0.01501	0.00479	66.63520	Any	Z	Feed	B_D	60	S & T	S & T	42	0.38118	2.62343	2.62343
478	66.65646	0.01500	0.01500	0.00478	66.65646	Any	X	Feed	B_C	28	S & T	S & T	57	0.38106	2.62427	2.62427
4879	66.65646	0.01500	0.01500	0.00478	66.65646	Any	Y	Feed	B_C	35	S & T	S & T	57	0.38106	2.62427	2.62427
18391	66.67559	0.01500	0.01500	0.00478	66.67559	Any	Y	Feed	B_D	65	120	127	28	0.38095	2.62502	2.62502
18550	66.67559	0.01500	0.01500	0.00478	66.67559	Any	X	Feed	B_D	65	120	127	35	0.38095	2.62502	2.62502
18789	66.67559	0.01500	0.01500	0.00478	66.67559	Any	W	Feed	B_D	65	120	127	49	0.38095	2.62502	2.62502
14475	66.82213	0.01497	0.01497	0.00477	66.82213	Any	Y	Feed	A_C	57	120	127	49	0.38011	2.63079	2.63079
19111	66.87751	0.01495	0.01495	0.00477	66.87751	Any	Y	Feed	B_D	69	S & T	S & T	28	0.37980	2.63297	2.63297
19270	66.87751	0.01495	0.01495	0.00477	66.87751	Any	X	Feed	B_D	69	S & T	S & T	35	0.37980	2.63297	2.63297
19509	66.87751	0.01495	0.01495	0.00477	66.87751	Any	W	Feed	B_D	69	S & T	S & T	49	0.37980	2.63297	2.63297
7918	66.89443	0.01495	0.01495	0.00477	66.89443	Any	X	Feed	B_C	36	127	120	69	0.37970	2.63364	2.63364
14392	66.99614	0.01493	0.01493	0.00476	66.99614	Any	Z	Feed	B_D	57	120	127	42	0.37913	2.63764	2.63764
1674	67.01751	0.01492	0.01492	0.00476	67.01751	Any	X	Feed	A_C	28	120	127	30	0.37901	2.63848	2.63848
1913	67.01751	0.01492	0.01492	0.00476	67.01751	Any	W	Feed	A_C	28	120	127	42	0.37901	2.63848	2.63848
2158	67.01751	0.01492	0.01492	0.00476	67.01751	Any	X	Feed	B_C	28	120	127	60	0.37901	2.63848	2.63848
5995	67.01751	0.01492	0.01492	0.00476	67.01751	Any	Y	Feed	A_C	35	120	127	30	0.37901	2.63848	2.63848
6399	67.01751	0.01492	0.01492	0.00476	67.01751	Any	Y	Feed	B_C	35	120	127	60	0.37901	2.63848	2.63848
10155	67.01751	0.01492	0.01492	0.00476	67.01751	Any	Y	Feed	A_C	42	120	127	36	0.37901	2.63848	2.63848
12235	67.01751	0.01492	0.01492	0.00476	67.01751	Any	Y	Feed	A_C	49	120	127	42	0.37901	2.63848	2.63848
12152	67.19204	0.01488	0.01488	0.00475	67.19204	Any	Z	Feed	B_D	49	120	127	36	0.37802	2.64536	2.64536
9189	67.31252	0.01486	0.01486	0.00474	67.31252	Any	W	Feed	B_D	42	127	120	28	0.37734	2.65010	2.65010
11113	67.45344	0.01483	0.01483	0.00473	67.45344	Any	W	Feed	A_C	49	S & T	S & T	69	0.37656	2.65565	2.65565
3598	67.48123	0.01482	0.01482	0.00473	67.48123	Any	X	Feed	B_C	30	127	120	57	0.37640	2.65674	2.65674
15994	67.48123	0.01482	0.01482	0.00473	67.48123	Any	X	Feed	A_C	60	127	120	57	0.37640	2.65674	2.65674
19034	67.64190	0.01478	0.01478	0.00472	67.64190	Any	X	Feed	A_C	65	120	127	69	0.37551	2.66307	2.66307
11753	67.65772	0.01478	0.01478	0.00471	67.65772	Any	W	Feed	A_C	49	127	120	65	0.37542	2.66369	2.66369
2394	67.84675	0.01474	0.01474	0.00470	67.84675	Any	X	Feed	A_C	N & U	S & T	S & T	N & U	0.37437	2.67113	2.67113
2713	67.84675	0.01474	0.01474	0.00470	67.84675	Any	W	Feed	A_C	30	S & T	S & T	42	0.37437	2.67113	2.67113

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
2958	67.84675	0.01474	0.01474	0.00470	67.84675	Any	X	Feed	B_C	30	S & T	S & T	60	0.37437	2.67113	2.67113
4635	67.84675	0.01474	0.01474	0.00470	67.84675	Any	Y	Feed	A_C	35	S & T	S & T	28	0.37437	2.67113	2.67113
14870	67.84675	0.01474	0.01474	0.00470	67.84675	Any	X	Feed	B_D	60	S & T	S & T	30	0.37437	2.67113	2.67113
15109	67.84675	0.01474	0.01474	0.00470	67.84675	Any	W	Feed	B_D	60	S & T	S & T	42	0.37437	2.67113	2.67113
18075	68.03209	0.01470	0.01470	0.00469	68.03209	Any	Y	Feed	A_C	65	127	120	49	0.37335	2.67843	2.67843
20474	68.05222	0.01469	0.01469	0.00469	68.05222	Any	X	Feed	A_C	69	127	120	65	0.37324	2.67922	2.67922
17992	68.20926	0.01466	0.01466	0.00468	68.20926	Any	Z	Feed	B_D	65	127	120	42	0.37238	2.68540	2.68540
14150	68.21425	0.01466	0.01466	0.00468	68.21425	Any	X	Feed	B_D	57	120	127	30	0.37236	2.68560	2.68560
14389	68.21425	0.01466	0.01466	0.00468	68.21425	Any	W	Feed	B_D	57	120	127	42	0.37236	2.68560	2.68560
14554	68.21425	0.01466	0.01466	0.00468	68.21425	Any	X	Feed	A_C	57	120	127	60	0.37236	2.68560	2.68560
1119	68.38098	0.01462	0.01462	0.00466	68.38098	Any	Y	Feed	B_C	28	127	120	42	0.37145	2.69216	2.69216
12149	68.41371	0.01462	0.01462	0.00466	68.41371	Any	W	Feed	B_D	49	120	127	36	0.37127	2.69345	2.69345
6876	68.53906	0.01459	0.01459	0.00465	68.53906	Any	Z	Feed	A_C	36	S & T	S & T	49	0.37059	2.69839	2.69839
1036	68.55905	0.01459	0.01459	0.00465	68.55905	Any	Z	Feed	A_C	28	127	120	36	0.37048	2.69918	2.69918
6959	68.56093	0.01459	0.01459	0.00465	68.56093	Any	Y	Feed	B_C	36	S & T	S & T	57	0.37047	2.69925	2.69925
3194	68.68625	0.01456	0.01456	0.00464	68.68625	Any	X	Feed	A_C	30	127	120	28	0.36980	2.70418	2.70418
15510	68.68625	0.01456	0.01456	0.00464	68.68625	Any	X	Feed	B_D	60	127	120	28	0.36980	2.70418	2.70418
8876	68.73947	0.01455	0.01455	0.00464	68.73947	Any	Z	Feed	A_C	42	S & T	S & T	57	0.36951	2.70628	2.70628
20790	68.81262	0.01453	0.01453	0.00463	68.81262	Any	X	Feed	B_D	69	120	127	36	0.36912	2.70916	2.70916
5118	68.83004	0.01453	0.01453	0.00463	68.83004	Any	X	Feed	B_C	35	S & T	S & T	69	0.36902	2.70984	2.70984
8075	68.93230	0.01451	0.01451	0.00463	68.93230	Any	Y	Feed	A_C	36	120	127	30	0.36848	2.71387	2.71387
8479	68.93230	0.01451	0.01451	0.00463	68.93230	Any	Y	Feed	B_C	36	120	127	60	0.36848	2.71387	2.71387
10075	68.93230	0.01451	0.01451	0.00463	68.93230	Any	Y	Feed	A_C	42	120	127	35	0.36848	2.71387	2.71387
5758	69.03849	0.01448	0.01448	0.00462	69.03849	Any	X	Feed	B_C	35	127	120	65	0.36791	2.71805	2.71805
12630	69.05830	0.01448	0.01448	0.00462	69.05830	Any	X	Feed	B_D	57	S & T	S & T	28	0.36781	2.71883	2.71883
9992	69.11181	0.01447	0.01447	0.00461	69.11181	Any	Z	Feed	B_D	42	120	127	30	0.36752	2.72094	2.72094
10396	69.11181	0.01447	0.01447	0.00461	69.11181	Any	Z	Feed	A_C	42	120	127	60	0.36752	2.72094	2.72094
12072	69.11181	0.01447	0.01447	0.00461	69.11181	Any	Z	Feed	B_D	49	120	127	35	0.36752	2.72094	2.72094
17750	69.44943	0.01440	0.01440	0.00459	69.44943	Any	X	Feed	B_D	65	127	120	30	0.36573	2.73423	2.73423
17989	69.44943	0.01440	0.01440	0.00459	69.44943	Any	W	Feed	B_D	65	127	120	42	0.36573	2.73423	2.73423
18234	69.44943	0.01440	0.01440	0.00459	69.44943	Any	X	Feed	A_C	65	127	120	60	0.36573	2.73423	2.73423
20952	69.51479	0.01439	0.01439	0.00459	69.51479	Any	Z	Feed	B_D	69	120	127	49	0.36539	2.73680	2.73680
21035	69.53697	0.01438	0.01438	0.00459	69.53697	Any	Y	Feed	A_C	69	120	127	57	0.36527	2.73768	2.73768
13675	69.60207	0.01437	0.01437	0.00458	69.60207	Any	Y	Feed	A_C	57	127	120	42	0.36493	2.74024	2.74024
13592	69.78332	0.01433	0.01433	0.00457	69.78332	Any	Z	Feed	B_D	57	127	120	36	0.36398	2.74737	2.74737
6635	69.78523	0.01433	0.01433	0.00457	69.78523	Any	Y	Feed	A_C	36	S & T	S & T	28	0.36397	2.74745	2.74745
6794	69.78523	0.01433	0.01433	0.00457	69.78523	Any	X	Feed	A_C	36	S & T	S & T	35	0.36397	2.74745	2.74745
6873	69.78523	0.01433	0.01433	0.00457	69.78523	Any	W	Feed	A_C	36	S & T	S & T	49	0.36397	2.74745	2.74745
1033	69.80558	0.01433	0.01433	0.00457	69.80558	Any	W	Feed	A_C	28	127	120	36	0.36387	2.74825	2.74825
11435	69.80558	0.01433	0.01433	0.00457	69.80558	Any	Y	Feed	A_C	49	127	120	36	0.36387	2.74825	2.74825
6074	69.80991	0.01432	0.01432	0.00457	69.80991	Any	X	Feed	A_C	35	120	127	36	0.36385	2.74842	2.74842
10559	69.93132	0.01430	0.01430	0.00456	69.93132	Any	Y	Feed	B_C	42	120	127	69	0.36321	2.75320	2.75320
8712	69.96696	0.01429	0.01429	0.00456	69.96696	Any	Z	Feed	B_D	42	S & T	S & T	28	0.36303	2.75460	2.75460
8873	69.98928	0.01429	0.01429	0.00456	69.98928	Any	W	Feed	A_C	42	S & T	S & T	57	0.36291	2.75548	2.75548
12556	70.11343	0.01426	0.01426	0.00455	70.11343	Any	Z	Feed	A_C	49	120	127	69	0.36227	2.76037	2.76037
9039	70.14310	0.01426	0.01426	0.00455	70.14310	Any	Y	Feed	B_C	42	S & T	S & T	65	0.36212	2.76154	2.76154
11036	70.32577	0.01422	0.01422	0.00454	70.32577	Any	Z	Feed	A_C	49	S & T	S & T	65	0.36118	2.76873	2.76873
4239	70.33908	0.01422	0.01422	0.00453	70.33908	Any	Y	Feed	B_C	30	120	127	49	0.36111	2.76926	2.76926
16635	70.33908	0.01422	0.01422	0.00453	70.33908	Any	Y	Feed	A_C	60	120	127	49	0.36111	2.76926	2.76926
9989	70.36839	0.01421	0.01421	0.00453	70.36839	Any	W	Feed	B_D	42	120	127	30	0.36096	2.77041	2.77041
10393	70.36839	0.01421	0.01421	0.00453	70.36839	Any	W	Feed	A_C	42	120	127	60	0.36096	2.77041	2.77041
12069	70.36839	0.01421	0.01421	0.00453	70.36839	Any	W	Feed	B_D	49	120	127	35	0.36096	2.77041	2.77041
956	70.51788	0.01418	0.01418	0.00452	70.51788	Any	Z	Feed	A_C	28	127	120	35	0.36019	2.77629	2.77629
4156	70.52225	0.01418	0.01418	0.00452	70.52225	Any	Z	Feed	A_C	30	120	127	42	0.36017	2.77647	2.77647
6236	70.52225	0.01418	0.01418	0.00452	70.52225	Any	Z	Feed	A_C	35	120	127	49	0.36017	2.77647	2.77647
16552	70.52225	0.01418	0.01418	0.00452	70.52225	Any	Z	Feed	B_D	60	120	127	42	0.36017	2.77647	2.77647
2078	70.54475	0.01418	0.01418	0.00452	70.54475	Any	X	Feed	B_C	28	120	127	57	0.36006	2.77735	2.77735
6319	70.54475	0.01418	0.01418	0.00452	70.54475	Any	Y	Feed	B_C	35	120	127	57	0.36006	2.77735	2.77735
20551	70.77870	0.01413	0.01413	0.00451	70.77870	Any	Y	Feed	B_D	69	120	127	28	0.35887	2.78656	2.78656
20710	70.77870	0.01413	0.01413	0.00451	70.77870	Any	X	Feed	B_D	69	120	127	35	0.35887	2.78656	2.78656
20949	70.77870	0.01413	0.01413	0.00451	70.77870	Any	W	Feed	B_D	69	120	127	49	0.35887	2.78656	2.78656
7198	70.79661	0.01412	0.01412	0.00450	70.79661	Any	X	Feed	B_C	36	S & T	S & T	69	0.35877	2.78727	2.78727
7838	71.01101	0.01408	0.01408	0.00449	71.01101	Any	X	Feed	B_C	36	127	120	65	0.35769	2.79571	2.79571
13589	71.05211	0.01407	0.01407	0.00449	71.05211	Any	W	Feed	B_D	57	127	120	36	0.35748	2.79733	2.79733
8709	71.23909	0.01404	0.01404	0.00448	71.23909	Any	W	Feed	B_D	42	S & T	S & T	28	0.35655	2.80469	2.80469
12553	71.38822	0.01401	0.01401	0.00447	71.38822	Any	W	Feed	A_C	49	120	127	69	0.35580	2.81056	2.81056
2878	71.41763	0.01400	0.01400	0.00447	71.41763	Any	X	Feed	B_C	30	S & T	S & T	57	0.35565	2.81172	2.81172
15274	71.41763	0.01400	0.01400	0.00447	71.41763	Any	X	Feed	A_C	60	S & T	S & T	57	0.35565	2.81172	2.81172

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1520	71.53988	0.01398	0.01398	0.00446	71.53988	Any	Z	Feed	B_C	28	127	120	69	0.35505	2.81653	2.81653
11033	71.60442	0.01397	0.01397	0.00445	71.60442	Any	W	Feed	A_C	49	***S & T***	***S & T***	65	0.35473	2.81907	2.81907
13512	71.77713	0.01393	0.01393	0.00444	71.77713	Any	Z	Feed	B_D	57	127	120	35	0.35387	2.82587	2.82587
953	71.80003	0.01393	0.01393	0.00444	71.80003	Any	W	Feed	A_C	28	127	120	35	0.35376	2.82677	2.82677
9275	71.80003	0.01393	0.01393	0.00444	71.80003	Any	Y	Feed	A_C	42	127	120	30	0.35376	2.82677	2.82677
9679	71.80003	0.01393	0.01393	0.00444	71.80003	Any	Y	Feed	B_C	42	127	120	60	0.35376	2.82677	2.82677
11355	71.80003	0.01393	0.01393	0.00444	71.80003	Any	Y	Feed	A_C	49	127	120	35	0.35376	2.82677	2.82677
1594	71.80448	0.01393	0.01393	0.00444	71.80448	Any	X	Feed	A_C	***N & U***	120	127	***N & U***	0.35374	2.82695	2.82695
4153	71.80448	0.01393	0.01393	0.00444	71.80448	Any	W	Feed	A_C	30	120	127	42	0.35374	2.82695	2.82695
4398	71.80448	0.01393	0.01393	0.00444	71.80448	Any	X	Feed	B_C	30	120	127	60	0.35374	2.82695	2.82695
5915	71.80448	0.01393	0.01393	0.00444	71.80448	Any	Y	Feed	A_C	35	120	127	28	0.35374	2.82695	2.82695
6233	71.80448	0.01393	0.01393	0.00444	71.80448	Any	W	Feed	A_C	35	120	127	49	0.35374	2.82695	2.82695
16310	71.80448	0.01393	0.01393	0.00444	71.80448	Any	X	Feed	B_D	60	120	127	30	0.35374	2.82695	2.82695
16549	71.80448	0.01393	0.01393	0.00444	71.80448	Any	W	Feed	B_D	60	120	127	42	0.35374	2.82695	2.82695
11272	71.98701	0.01389	0.01389	0.00443	71.98701	Any	Z	Feed	B_D	49	127	120	30	0.35284	2.83413	2.83413
11676	71.98701	0.01389	0.01389	0.00443	71.98701	Any	Z	Feed	A_C	49	127	120	60	0.35284	2.83413	2.83413
17355	72.00063	0.01389	0.01389	0.00443	72.00063	Any	Y	Feed	A_C	65	***S & T***	***S & T***	49	0.35277	2.83467	2.83467
19754	72.02194	0.01388	0.01388	0.00443	72.02194	Any	X	Feed	A_C	69	***S & T***	***S & T***	65	0.35267	2.83551	2.83551
17272	72.18813	0.01385	0.01385	0.00442	72.18813	Any	Z	Feed	B_D	65	***S & T***	***S & T***	42	0.35186	2.84205	2.84205
20235	72.21868	0.01385	0.01385	0.00442	72.21868	Any	Y	Feed	A_C	69	127	120	49	0.35171	2.84326	2.84326
319	72.36987	0.01382	0.01382	0.00441	72.36987	Any	Y	Feed	B_C	28	***S & T***	***S & T***	42	0.35097	2.84921	2.84921
20152	72.40675	0.01381	0.01381	0.00440	72.40675	Any	Z	Feed	B_D	69	127	120	42	0.35080	2.85066	2.85066
8316	72.53718	0.01379	0.01379	0.00440	72.53718	Any	Z	Feed	A_C	36	120	127	49	0.35017	2.85579	2.85579
236	72.55833	0.01378	0.01378	0.00440	72.55833	Any	Z	Feed	A_C	28	***S & T***	***S & T***	36	0.35006	2.85663	2.85663
8399	72.56031	0.01378	0.01378	0.00440	72.56031	Any	Y	Feed	B_C	36	120	127	57	0.35005	2.85671	2.85671
2474	72.69295	0.01376	0.01376	0.00439	72.69295	Any	X	Feed	A_C	30	***S & T***	***S & T***	28	0.34941	2.86193	2.86193
14790	72.69295	0.01376	0.01376	0.00439	72.69295	Any	X	Feed	B_D	60	***S & T***	***S & T***	28	0.34941	2.86193	2.86193
10316	72.74927	0.01375	0.01375	0.00438	72.74927	Any	Z	Feed	A_C	42	120	127	57	0.34914	2.86414	2.86414
13996	72.81738	0.01373	0.01373	0.00438	72.81738	Any	Z	Feed	A_C	57	127	120	69	0.34882	2.86683	2.86683
1517	72.84061	0.01373	0.01373	0.00438	72.84061	Any	W	Feed	B_C	28	127	120	69	0.34871	2.86774	2.86774
11839	72.84061	0.01373	0.01373	0.00438	72.84061	Any	Y	Feed	B_C	49	127	120	69	0.34871	2.86774	2.86774
6558	72.84512	0.01373	0.01373	0.00438	72.84512	Any	X	Feed	B_C	35	120	127	69	0.34868	2.86792	2.86792
5038	73.06573	0.01369	0.01369	0.00437	73.06573	Any	X	Feed	B_C	35	***S & T***	***S & T***	65	0.34763	2.87660	2.87660
13509	73.08217	0.01368	0.01368	0.00436	73.08217	Any	W	Feed	B_D	57	127	120	35	0.34755	2.87725	2.87725
14070	73.08670	0.01368	0.01368	0.00436	73.08670	Any	X	Feed	B_D	57	120	127	28	0.34753	2.87743	2.87743
18154	73.10466	0.01368	0.01368	0.00436	73.10466	Any	X	Feed	A_C	65	127	120	57	0.34745	2.87814	2.87814
1198	73.26533	0.01365	0.01365	0.00435	73.26533	Any	X	Feed	B_C	28	127	120	49	0.34669	2.88446	2.88446
3439	73.26533	0.01365	0.01365	0.00435	73.26533	Any	Y	Feed	B_C	30	127	120	42	0.34669	2.88446	2.88446
5519	73.26533	0.01365	0.01365	0.00435	73.26533	Any	Y	Feed	B_C	35	127	120	49	0.34669	2.88446	2.88446
15835	73.26533	0.01365	0.01365	0.00435	73.26533	Any	Y	Feed	A_C	60	127	120	42	0.34669	2.88446	2.88446
11269	73.29586	0.01364	0.01364	0.00435	73.29586	Any	W	Feed	B_D	49	127	120	30	0.34654	2.88566	2.88566
11673	73.29586	0.01364	0.01364	0.00435	73.29586	Any	W	Feed	A_C	49	127	120	60	0.34654	2.88566	2.88566
3356	73.45613	0.01361	0.01361	0.00434	73.45613	Any	Z	Feed	A_C	30	127	120	36	0.34578	2.89197	2.89197
5436	73.45613	0.01361	0.01361	0.00434	73.45613	Any	Z	Feed	A_C	35	127	120	42	0.34578	2.89197	2.89197
15752	73.45613	0.01361	0.01361	0.00434	73.45613	Any	Z	Feed	B_D	60	127	120	36	0.34578	2.89197	2.89197
17030	73.50065	0.01361	0.01361	0.00434	73.50065	Any	X	Feed	B_D	65	***S & T***	***S & T***	30	0.34558	2.89373	2.89373
17269	73.50065	0.01361	0.01361	0.00434	73.50065	Any	W	Feed	B_D	65	***S & T***	***S & T***	42	0.34558	2.89373	2.89373
17514	73.50065	0.01361	0.01361	0.00434	73.50065	Any	X	Feed	A_C	65	***S & T***	***S & T***	60	0.34558	2.89373	2.89373
12955	73.66219	0.01358	0.01358	0.00433	73.66219	Any	Y	Feed	A_C	57	***S & T***	***S & T***	42	0.34482	2.90009	2.90009
19910	73.72324	0.01356	0.01356	0.00433	73.72324	Any	X	Feed	B_D	69	127	120	30	0.34453	2.90249	2.90249
20149	73.72324	0.01356	0.01356	0.00433	73.72324	Any	W	Feed	B_D	69	127	120	42	0.34453	2.90249	2.90249
20394	73.72324	0.01356	0.01356	0.00433	73.72324	Any	X	Feed	A_C	69	127	120	60	0.34453	2.90249	2.90249
12872	73.85401	0.01354	0.01354	0.00432	73.85401	Any	Z	Feed	B_D	57	***S & T***	***S & T***	36	0.34392	2.90764	2.90764
7995	73.85603	0.01354	0.01354	0.00432	73.85603	Any	Y	Feed	A_C	36	120	127	28	0.34391	2.90772	2.90772
8154	73.85603	0.01354	0.01354	0.00432	73.85603	Any	X	Feed	A_C	36	120	127	35	0.34391	2.90772	2.90772
8313	73.85603	0.01354	0.01354	0.00432	73.85603	Any	W	Feed	A_C	36	120	127	49	0.34391	2.90772	2.90772
233	73.87757	0.01354	0.01354	0.00432	73.87757	Any	W	Feed	A_C	28	***S & T***	***S & T***	36	0.34381	2.90857	2.90857
10795	73.87757	0.01354	0.01354	0.00432	73.87757	Any	Y	Feed	A_C	49	***S & T***	***S & T***	36	0.34381	2.90857	2.90857
9912	74.04837	0.01350	0.01350	0.00431	74.04837	Any	Z	Feed	B_D	42	120	127	28	0.34302	2.91529	2.91529
10313	74.07199	0.01350	0.01350	0.00431	74.07199	Any	W	Feed	A_C	42	120	127	57	0.34291	2.91622	2.91622
13993	74.14133	0.01349	0.01349	0.00430	74.14133	Any	W	Feed	A_C	57	127	120	69	0.34259	2.91895	2.91895
10479	74.23478	0.01347	0.01347	0.00430	74.23478	Any	Y	Feed	B_C	42	120	127	65	0.34216	2.92263	2.92263
17670	74.41010	0.01344	0.01344	0.00429	74.41010	Any	X	Feed	B_D	65	127	120	28	0.34135	2.92953	2.92953
12476	74.42810	0.01344	0.01344	0.00429	74.42810	Any	Z	Feed	A_C	49	120	127	65	0.34127	2.93024	2.93024
13754	74.57364	0.01341	0.01341	0.00428	74.57364	Any	X	Feed	A_C	57	127	120	49	0.34060	2.93597	2.93597
156	74.63143	0.01340	0.01340	0.00427	74.63143	Any	Z	Feed	A_C	28	***S & T***	***S & T***	35	0.34034	2.93825	2.93825
3353	74.79169	0.01337	0.01337	0.00426	74.79169	Any	W	Feed	A_C	30	127	120	36	0.33961	2.94455	2.94455
5274	74.79169	0.01337	0.01337	0.00426	74.79169	Any	X	Feed	A_C	35	127	120	30	0.33961	2.94455	2.94455

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
5433	74.79169	0.01337	0.01337	0.00426	74.79169	Any	W	Feed	A_C	35	127	120	42	0.33961	2.94455	2.94455
5678	74.79169	0.01337	0.01337	0.00426	74.79169	Any	X	Feed	B_C	35	127	120	60	0.33961	2.94455	2.94455
9434	74.79169	0.01337	0.01337	0.00426	74.79169	Any	X	Feed	A_C	42	127	120	36	0.33961	2.94455	2.94455
11514	74.79169	0.01337	0.01337	0.00426	74.79169	Any	X	Feed	A_C	49	127	120	42	0.33961	2.94455	2.94455
15749	74.79169	0.01337	0.01337	0.00426	74.79169	Any	W	Feed	B_D	60	127	120	36	0.33961	2.94455	2.94455
8638	74.92641	0.01335	0.01335	0.00426	74.92641	Any	X	Feed	B_C	36	120	127	69	0.33900	2.94986	2.94986
7118	75.15332	0.01331	0.01331	0.00424	75.15332	Any	X	Feed	B_C	36	S & T	S & T	65	0.33798	2.95879	2.95879
12869	75.19682	0.01330	0.01330	0.00424	75.19682	Any	W	Feed	B_D	57	S & T	S & T	36	0.33778	2.96050	2.96050
7599	75.35863	0.01327	0.01327	0.00423	75.35863	Any	Y	Feed	B_C	36	127	120	49	0.33705	2.96688	2.96688
9909	75.39470	0.01326	0.01326	0.00423	75.39470	Any	W	Feed	B_D	42	120	127	28	0.33689	2.96830	2.96830
3276	75.55487	0.01324	0.01324	0.00422	75.55487	Any	Z	Feed	A_C	30	127	120	35	0.33618	2.97460	2.97460
7516	75.55487	0.01324	0.01324	0.00422	75.55487	Any	Z	Feed	A_C	36	127	120	42	0.33618	2.97460	2.97460
9516	75.55487	0.01324	0.01324	0.00422	75.55487	Any	Z	Feed	A_C	42	127	120	49	0.33618	2.97460	2.97460
15672	75.55487	0.01324	0.01324	0.00422	75.55487	Any	Z	Feed	B_D	60	127	120	35	0.33618	2.97460	2.97460
9599	75.57897	0.01323	0.01323	0.00422	75.57897	Any	Y	Feed	B_C	42	127	120	57	0.33607	2.97555	2.97555
4318	75.58366	0.01323	0.01323	0.00422	75.58366	Any	X	Feed	B_C	30	120	127	57	0.33605	2.97573	2.97573
16714	75.58366	0.01323	0.01323	0.00422	75.58366	Any	X	Feed	A_C	60	120	127	57	0.33605	2.97573	2.97573
720	75.71304	0.01321	0.01321	0.00421	75.71304	Any	Z	Feed	B_C	28	S & T	S & T	69	0.33548	2.98083	2.98083
11596	75.77579	0.01320	0.01320	0.00421	75.77579	Any	Z	Feed	A_C	49	127	120	57	0.33520	2.98330	2.98330
12473	75.78134	0.01320	0.01320	0.00421	75.78134	Any	W	Feed	A_C	49	120	127	65	0.33517	2.98352	2.98352
1440	75.94233	0.01317	0.01317	0.00420	75.94233	Any	Z	Feed	B_C	28	127	120	65	0.33446	2.98986	2.98986
12792	75.96413	0.01316	0.01316	0.00420	75.96413	Any	Z	Feed	B_D	57	S & T	S & T	35	0.33437	2.99071	2.99071
153	75.98836	0.01316	0.01316	0.00420	75.98836	Any	W	Feed	A_C	28	S & T	S & T	35	0.33426	2.99167	2.99167
8795	75.98836	0.01316	0.01316	0.00420	75.98836	Any	Y	Feed	A_C	42	S & T	S & T	30	0.33426	2.99167	2.99167
8959	75.98836	0.01316	0.01316	0.00420	75.98836	Any	Y	Feed	B_C	42	S & T	S & T	60	0.33426	2.99167	2.99167
10712	76.18625	0.01313	0.01313	0.00419	76.18625	Any	Z	Feed	B_D	49	S & T	S & T	30	0.33339	2.99946	2.99946
10956	76.18625	0.01313	0.01313	0.00419	76.18625	Any	Z	Feed	A_C	49	S & T	S & T	60	0.33339	2.99946	2.99946
18795	76.20067	0.01312	0.01312	0.00419	76.20067	Any	Y	Feed	A_C	65	120	127	49	0.33333	3.00003	3.00003
21194	76.22321	0.01312	0.01312	0.00418	76.22321	Any	X	Feed	A_C	69	120	127	65	0.33323	3.00091	3.00091
18712	76.39911	0.01309	0.01309	0.00417	76.39911	Any	Z	Feed	B_D	65	120	127	42	0.33246	3.00784	3.00784
19515	76.43144	0.01308	0.01308	0.00417	76.43144	Any	Y	Feed	A_C	69	S & T	S & T	49	0.33232	3.00911	3.00911
1919	76.59144	0.01306	0.01306	0.00416	76.59144	Any	Y	Feed	B_C	28	120	127	42	0.33163	3.01541	3.01541
19432	76.63048	0.01305	0.01305	0.00416	76.63048	Any	Z	Feed	B_D	69	S & T	S & T	42	0.33146	3.01695	3.01695
3840	76.64987	0.01305	0.01305	0.00416	76.64987	Any	Z	Feed	B_C	30	127	120	69	0.33138	3.01771	3.01771
16156	76.64987	0.01305	0.01305	0.00416	76.64987	Any	Z	Feed	A_C	60	127	120	69	0.33138	3.01771	3.01771
1836	76.79090	0.01302	0.01302	0.00415	76.79090	Any	Z	Feed	A_C	28	120	127	36	0.33077	3.02326	3.02326
3273	76.92860	0.01300	0.01300	0.00415	76.92860	Any	W	Feed	A_C	30	127	120	35	0.33018	3.02869	3.02869
7354	76.92860	0.01300	0.01300	0.00415	76.92860	Any	X	Feed	A_C	36	127	120	30	0.33018	3.02869	3.02869
7513	76.92860	0.01300	0.01300	0.00415	76.92860	Any	W	Feed	A_C	36	127	120	42	0.33018	3.02869	3.02869
7758	76.92860	0.01300	0.01300	0.00415	76.92860	Any	X	Feed	B_C	36	127	120	60	0.33018	3.02869	3.02869
9195	76.92860	0.01300	0.01300	0.00415	76.92860	Any	Y	Feed	A_C	42	127	120	28	0.33018	3.02869	3.02869
9354	76.92860	0.01300	0.01300	0.00415	76.92860	Any	X	Feed	A_C	42	127	120	35	0.33018	3.02869	3.02869
9513	76.92860	0.01300	0.01300	0.00415	76.92860	Any	W	Feed	A_C	42	127	120	49	0.33018	3.02869	3.02869
15669	76.92860	0.01300	0.01300	0.00415	76.92860	Any	W	Feed	B_D	60	127	120	35	0.33018	3.02869	3.02869
3914	76.93337	0.01300	0.01300	0.00415	76.93337	Any	X	Feed	A_C	30	120	127	28	0.33016	3.02887	3.02887
16230	76.93337	0.01300	0.01300	0.00415	76.93337	Any	X	Feed	B_D	60	120	127	28	0.33016	3.02887	3.02887
13276	77.06506	0.01298	0.01298	0.00414	77.06506	Any	Z	Feed	A_C	57	S & T	S & T	69	0.32959	3.03406	3.03406
717	77.08964	0.01297	0.01297	0.00414	77.08964	Any	W	Feed	B_C	28	S & T	S & T	69	0.32949	3.03503	3.03503
11119	77.08964	0.01297	0.01297	0.00414	77.08964	Any	Y	Feed	B_C	49	S & T	S & T	69	0.32949	3.03503	3.03503
11192	77.12893	0.01297	0.01297	0.00414	77.12893	Any	Z	Feed	B_D	49	127	120	28	0.32932	3.03657	3.03657
11593	77.15354	0.01296	0.01296	0.00413	77.15354	Any	W	Feed	A_C	49	127	120	57	0.32921	3.03754	3.03754
13916	77.29845	0.01294	0.01294	0.00413	77.29845	Any	Z	Feed	A_C	57	127	120	65	0.32860	3.04325	3.04325
1437	77.32310	0.01293	0.01293	0.00412	77.32310	Any	W	Feed	B_C	28	127	120	65	0.32849	3.04422	3.04422
11759	77.32310	0.01293	0.01293	0.00412	77.32310	Any	Y	Feed	B_C	49	127	120	65	0.32849	3.04422	3.04422
6478	77.32790	0.01293	0.01293	0.00412	77.32790	Any	X	Feed	B_C	35	120	127	65	0.32847	3.04441	3.04441
12789	77.34530	0.01293	0.01293	0.00412	77.34530	Any	W	Feed	B_D	57	S & T	S & T	35	0.32840	3.04509	3.04509
17434	77.36910	0.01293	0.01293	0.00412	77.36910	Any	X	Feed	A_C	65	S & T	S & T	57	0.32830	3.04603	3.04603
398	77.53914	0.01290	0.01290	0.00411	77.53914	Any	X	Feed	B_C	28	S & T	S & T	49	0.32758	3.05272	3.05272
2719	77.53914	0.01290	0.01290	0.00411	77.53914	Any	Y	Feed	B_C	30	S & T	S & T	42	0.32758	3.05272	3.05272
15115	77.53914	0.01290	0.01290	0.00411	77.53914	Any	Y	Feed	A_C	60	S & T	S & T	42	0.32758	3.05272	3.05272
10709	77.57145	0.01289	0.01289	0.00411	77.57145	Any	W	Feed	B_D	49	S & T	S & T	30	0.32744	3.05399	3.05399
10953	77.57145	0.01289	0.01289	0.00411	77.57145	Any	W	Feed	A_C	49	S & T	S & T	60	0.32744	3.05399	3.05399
20314	77.60341	0.01289	0.01289	0.00411	77.60341	Any	X	Feed	A_C	69	127	120	57	0.32731	3.05525	3.05525
2636	77.74107	0.01286	0.01286	0.00410	77.74107	Any	Z	Feed	A_C	30	S & T	S & T	36	0.32673	3.06067	3.06067
15032	77.74107	0.01286	0.01286	0.00410	77.74107	Any	Z	Feed	B_D	60	S & T	S & T	36	0.32673	3.06067	3.06067
18470	77.78818	0.01286	0.01286	0.00410	77.78818	Any	X	Feed	B_D	65	120	127	30	0.32653	3.06253	3.06253
18709	77.78818	0.01286	0.01286	0.00410	77.78818	Any	W	Feed	B_D	65	120	127	42	0.32653	3.06253	3.06253
18954	77.78818	0.01286	0.01286	0.00410	77.78818	Any	X	Feed	A_C	65	120	127	60	0.32653	3.06253	3.06253

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
14395	77.95915	0.01283	0.01283	0.00409	77.95915	Any	Y	Feed	A_C	57	120	127	42	0.32581	3.06926	3.06926
19190	78.02376	0.01282	0.01282	0.00409	78.02376	Any	X	Feed	B_D	69	S & T	S & T	30	0.32554	3.07180	3.07180
19429	78.02376	0.01282	0.01282	0.00409	78.02376	Any	W	Feed	B_D	69	S & T	S & T	42	0.32554	3.07180	3.07180
19674	78.02376	0.01282	0.01282	0.00409	78.02376	Any	X	Feed	A_C	69	S & T	S & T	60	0.32554	3.07180	3.07180
3837	78.04351	0.01281	0.01281	0.00409	78.04351	Any	W	Feed	B_C	30	127	120	69	0.32546	3.07258	3.07258
9838	78.04351	0.01281	0.01281	0.00409	78.04351	Any	X	Feed	B_C	42	127	120	69	0.32546	3.07258	3.07258
16153	78.04351	0.01281	0.01281	0.00409	78.04351	Any	W	Feed	A_C	60	127	120	69	0.32546	3.07258	3.07258
14312	78.16217	0.01279	0.01279	0.00408	78.16217	Any	Z	Feed	B_D	57	120	127	36	0.32497	3.07725	3.07725
1833	78.18710	0.01279	0.01279	0.00408	78.18710	Any	W	Feed	A_C	28	120	127	36	0.32486	3.07823	3.07823
12155	78.18710	0.01279	0.01279	0.00408	78.18710	Any	Y	Feed	A_C	49	120	127	36	0.32486	3.07823	3.07823
13273	78.46624	0.01274	0.01274	0.00406	78.46624	Any	W	Feed	A_C	57	S & T	S & T	69	0.32371	3.08922	3.08922
3518	78.49857	0.01274	0.01274	0.00406	78.49857	Any	X	Feed	B_C	30	127	120	49	0.32357	3.09049	3.09049
15914	78.49857	0.01274	0.01274	0.00406	78.49857	Any	X	Feed	A_C	60	127	120	49	0.32357	3.09049	3.09049
11189	78.53128	0.01273	0.01273	0.00406	78.53128	Any	W	Feed	B_D	49	127	120	28	0.32344	3.09178	3.09178
13913	78.70387	0.01271	0.01271	0.00405	78.70387	Any	W	Feed	A_C	57	127	120	65	0.32273	3.09858	3.09858
5598	78.72810	0.01270	0.01270	0.00405	78.72810	Any	X	Feed	B_C	35	127	120	57	0.32263	3.09953	3.09953
16950	78.75069	0.01270	0.01270	0.00405	78.75069	Any	X	Feed	B_D	65	S & T	S & T	28	0.32254	3.10042	3.10042
13034	78.92377	0.01267	0.01267	0.00404	78.92377	Any	X	Feed	A_C	57	S & T	S & T	49	0.32183	3.10724	3.10724
1756	78.98493	0.01266	0.01266	0.00404	78.98493	Any	Z	Feed	A_C	28	120	127	35	0.32158	3.10964	3.10964
19830	78.98919	0.01266	0.01266	0.00404	78.98919	Any	X	Feed	B_D	69	127	120	28	0.32156	3.10981	3.10981
2633	79.15454	0.01263	0.01263	0.00403	79.15454	Any	W	Feed	A_C	30	S & T	S & T	36	0.32089	3.11632	3.11632
4714	79.15454	0.01263	0.01263	0.00403	79.15454	Any	X	Feed	A_C	35	S & T	S & T	30	0.32089	3.11632	3.11632
4958	79.15454	0.01263	0.01263	0.00403	79.15454	Any	X	Feed	B_C	35	S & T	S & T	60	0.32089	3.11632	3.11632
15029	79.15454	0.01263	0.01263	0.00403	79.15454	Any	W	Feed	B_D	60	S & T	S & T	36	0.32089	3.11632	3.11632
17995	79.37078	0.01260	0.01260	0.00402	79.37078	Any	Y	Feed	A_C	65	127	120	42	0.32002	3.12483	3.12483
8558	79.53727	0.01257	0.01257	0.00401	79.53727	Any	X	Feed	B_C	36	120	127	65	0.31935	3.13139	3.13139
17912	79.57747	0.01257	0.01257	0.00401	79.57747	Any	Z	Feed	B_D	65	127	120	36	0.31919	3.13297	3.13297
14309	79.58330	0.01257	0.01257	0.00401	79.58330	Any	W	Feed	B_D	57	120	127	36	0.31916	3.13320	3.13320
6879	79.75455	0.01254	0.01254	0.00400	79.75455	Any	Y	Feed	B_C	36	S & T	S & T	49	0.31848	3.13994	3.13994
1039	79.77781	0.01253	0.01253	0.00400	79.77781	Any	Y	Feed	B_C	28	127	120	36	0.31838	3.14086	3.14086
2556	79.96224	0.01251	0.01251	0.00399	79.96224	Any	Z	Feed	A_C	30	S & T	S & T	35	0.31765	3.14812	3.14812
14952	79.96224	0.01251	0.01251	0.00399	79.96224	Any	Z	Feed	B_D	60	S & T	S & T	35	0.31765	3.14812	3.14812
8879	79.98775	0.01250	0.01250	0.00399	79.98775	Any	Y	Feed	B_C	42	S & T	S & T	57	0.31755	3.14912	3.14912
2320	80.12963	0.01248	0.01248	0.00398	80.12963	Any	Z	Feed	B_C	28	120	127	69	0.31699	3.15471	3.15471
5194	80.13396	0.01248	0.01248	0.00398	80.13396	Any	X	Feed	A_C	35	127	120	28	0.31697	3.15488	3.15488
10876	80.19605	0.01247	0.01247	0.00398	80.19605	Any	Z	Feed	A_C	49	S & T	S & T	57	0.31672	3.15732	3.15732
640	80.37230	0.01244	0.01244	0.00397	80.37230	Any	Z	Feed	B_C	28	S & T	S & T	65	0.31603	3.16426	3.16426
14232	80.39537	0.01244	0.01244	0.00397	80.39537	Any	Z	Feed	B_D	57	120	127	35	0.31594	3.16517	3.16517
1753	80.42102	0.01243	0.01243	0.00397	80.42102	Any	W	Feed	A_C	28	120	127	35	0.31584	3.16618	3.16618
9995	80.42102	0.01243	0.01243	0.00397	80.42102	Any	Y	Feed	A_C	42	120	127	30	0.31584	3.16618	3.16618
10399	80.42102	0.01243	0.01243	0.00397	80.42102	Any	Y	Feed	B_C	42	120	127	60	0.31584	3.16618	3.16618
12075	80.42102	0.01243	0.01243	0.00397	80.42102	Any	Y	Feed	A_C	49	120	127	35	0.31584	3.16618	3.16618
11992	80.63044	0.01240	0.01240	0.00396	80.63044	Any	Z	Feed	B_D	49	120	127	30	0.31502	3.17443	3.17443
12396	80.63044	0.01240	0.01240	0.00396	80.63044	Any	Z	Feed	A_C	49	120	127	60	0.31502	3.17443	3.17443
20955	80.88994	0.01236	0.01236	0.00394	80.88994	Any	Y	Feed	A_C	69	120	127	49	0.31401	3.18464	3.18464
7678	80.97747	0.01235	0.01235	0.00394	80.97747	Any	X	Feed	B_C	36	127	120	57	0.31367	3.18809	3.18809
17909	81.02433	0.01234	0.01234	0.00394	81.02433	Any	W	Feed	B_D	65	127	120	36	0.31349	3.18993	3.18993
20872	81.10059	0.01233	0.01233	0.00393	81.10059	Any	Z	Feed	B_D	69	120	127	42	0.31319	3.19294	3.19294
3120	81.12111	0.01233	0.01233	0.00393	81.12111	Any	Z	Feed	B_C	30	S & T	S & T	69	0.31311	3.19374	3.19374
15436	81.12111	0.01233	0.01233	0.00393	81.12111	Any	Z	Feed	A_C	60	S & T	S & T	69	0.31311	3.19374	3.19374
13595	81.20241	0.01231	0.01231	0.00393	81.20241	Any	Y	Feed	A_C	57	127	120	36	0.31280	3.19695	3.19695
3760	81.36679	0.01229	0.01229	0.00392	81.36679	Any	Z	Feed	B_C	30	127	120	65	0.31217	3.20342	3.20342
16076	81.36679	0.01229	0.01229	0.00392	81.36679	Any	Z	Feed	A_C	60	127	120	65	0.31217	3.20342	3.20342
2553	81.41610	0.01228	0.01228	0.00392	81.41610	Any	W	Feed	A_C	30	S & T	S & T	35	0.31198	3.20536	3.20536
6714	81.41610	0.01228	0.01228	0.00392	81.41610	Any	X	Feed	A_C	36	S & T	S & T	30	0.31198	3.20536	3.20536
7038	81.41610	0.01228	0.01228	0.00392	81.41610	Any	X	Feed	B_C	36	S & T	S & T	60	0.31198	3.20536	3.20536
8715	81.41610	0.01228	0.01228	0.00392	81.41610	Any	Y	Feed	A_C	42	S & T	S & T	28	0.31198	3.20536	3.20536
14949	81.41610	0.01228	0.01228	0.00392	81.41610	Any	W	Feed	B_D	60	S & T	S & T	35	0.31198	3.20536	3.20536
14716	81.56052	0.01226	0.01226	0.00391	81.56052	Any	Z	Feed	A_C	57	120	127	69	0.31143	3.21104	3.21104
2317	81.58654	0.01226	0.01226	0.00391	81.58654	Any	W	Feed	B_C	28	120	127	69	0.31133	3.21207	3.21207
12559	81.58654	0.01226	0.01226	0.00391	81.58654	Any	Y	Feed	B_C	49	120	127	69	0.31133	3.21207	3.21207
10632	81.62812	0.01225	0.01225	0.00391	81.62812	Any	Z	Feed	B_D	49	S & T	S & T	28	0.31117	3.21371	3.21371
10873	81.65416	0.01225	0.01225	0.00391	81.65416	Any	W	Feed	A_C	49	S & T	S & T	57	0.31107	3.21473	3.21473
13196	81.80752	0.01222	0.01222	0.00390	81.80752	Any	Z	Feed	A_C	57	S & T	S & T	65	0.31048	3.22077	3.22077
637	81.83362	0.01222	0.01222	0.00390	81.83362	Any	W	Feed	B_C	28	S & T	S & T	65	0.31039	3.22180	3.22180
11039	81.83362	0.01222	0.01222	0.00390	81.83362	Any	Y	Feed	B_C	49	S & T	S & T	65	0.31039	3.22180	3.22180
17832	81.85111	0.01222	0.01222	0.00390	81.85111	Any	Z	Feed	B_D	65	127	120	35	0.31032	3.22248	3.22248
14229	81.85710	0.01222	0.01222	0.00390	81.85710	Any	W	Feed	B_D	57	120	127	35	0.31030	3.22272	3.22272

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18874	81.88230	0.01221	0.01221	0.00390	81.88230	Any	X	Feed	A_C	65	120	127	57	0.31020	3.22371	3.22371
959	82.05717	0.01219	0.01219	0.00389	82.05717	Any	Y	Feed	B_C	28	127	120	35	0.30954	3.23060	3.23060
1998	82.06226	0.01219	0.01219	0.00389	82.06226	Any	X	Feed	B_C	28	120	127	49	0.30952	3.23080	3.23080
4159	82.06226	0.01219	0.01219	0.00389	82.06226	Any	Y	Feed	B_C	30	120	127	42	0.30952	3.23080	3.23080
6239	82.06226	0.01219	0.01219	0.00389	82.06226	Any	Y	Feed	B_C	35	120	127	49	0.30952	3.23080	3.23080
16555	82.06226	0.01219	0.01219	0.00389	82.06226	Any	Y	Feed	A_C	60	120	127	42	0.30952	3.23080	3.23080
11989	82.09645	0.01218	0.01218	0.00388	82.09645	Any	W	Feed	B_D	49	120	127	30	0.30939	3.23214	3.23214
12393	82.09645	0.01218	0.01218	0.00388	82.09645	Any	W	Feed	A_C	49	120	127	60	0.30939	3.23214	3.23214
19594	82.13028	0.01218	0.01218	0.00388	82.13028	Any	X	Feed	A_C	69	***S & T***	***S & T***	57	0.30926	3.23348	3.23348
876	82.27086	0.01215	0.01215	0.00388	82.27086	Any	Z	Feed	A_C	28	127	120	30	0.30874	3.23901	3.23901
1360	82.27086	0.01215	0.01215	0.00388	82.27086	Any	Z	Feed	B_C	28	127	120	60	0.30874	3.23901	3.23901
4076	82.27596	0.01215	0.01215	0.00388	82.27596	Any	Z	Feed	A_C	30	120	127	36	0.30872	3.23921	3.23921
6156	82.27596	0.01215	0.01215	0.00388	82.27596	Any	Z	Feed	A_C	35	120	127	42	0.30872	3.23921	3.23921
16472	82.27596	0.01215	0.01215	0.00388	82.27596	Any	Z	Feed	B_D	60	120	127	36	0.30872	3.23921	3.23921
7274	82.42350	0.01213	0.01213	0.00387	82.42350	Any	X	Feed	A_C	36	127	120	28	0.30816	3.24502	3.24502
20630	82.57515	0.01211	0.01211	0.00386	82.57515	Any	X	Feed	B_D	69	120	127	30	0.30760	3.25099	3.25099
20869	82.57515	0.01211	0.01211	0.00386	82.57515	Any	W	Feed	B_D	69	120	127	42	0.30760	3.25099	3.25099
21114	82.57515	0.01211	0.01211	0.00386	82.57515	Any	X	Feed	A_C	69	120	127	60	0.30760	3.25099	3.25099
3117	82.59604	0.01211	0.01211	0.00386	82.59604	Any	W	Feed	B_C	30	***S & T***	***S & T***	69	0.30752	3.25181	3.25181
9118	82.59604	0.01211	0.01211	0.00386	82.59604	Any	X	Feed	B_C	42	***S & T***	***S & T***	69	0.30752	3.25181	3.25181
15433	82.59604	0.01211	0.01211	0.00386	82.59604	Any	W	Feed	A_C	60	***S & T***	***S & T***	69	0.30752	3.25181	3.25181
3757	82.84618	0.01207	0.01207	0.00385	82.84618	Any	W	Feed	B_C	30	127	120	65	0.30659	3.26166	3.26166
9758	82.84618	0.01207	0.01207	0.00385	82.84618	Any	X	Feed	B_C	42	127	120	65	0.30659	3.26166	3.26166
16073	82.84618	0.01207	0.01207	0.00385	82.84618	Any	W	Feed	A_C	60	127	120	65	0.30659	3.26166	3.26166
18316	83.03736	0.01204	0.01204	0.00384	83.03736	Any	Z	Feed	A_C	65	127	120	69	0.30589	3.26919	3.26919
14713	83.04344	0.01204	0.01204	0.00384	83.04344	Any	W	Feed	A_C	57	120	127	69	0.30586	3.26943	3.26943
2798	83.07765	0.01204	0.01204	0.00384	83.07765	Any	X	Feed	B_C	30	***S & T***	***S & T***	49	0.30574	3.27077	3.27077
15194	83.07765	0.01204	0.01204	0.00384	83.07765	Any	X	Feed	A_C	60	***S & T***	***S & T***	49	0.30574	3.27077	3.27077
10629	83.11227	0.01203	0.01203	0.00384	83.11227	Any	W	Feed	B_D	49	***S & T***	***S & T***	28	0.30561	3.27214	3.27214
13193	83.29493	0.01201	0.01201	0.00383	83.29493	Any	W	Feed	A_C	57	***S & T***	***S & T***	65	0.30494	3.27933	3.27933
4878	83.32057	0.01200	0.01200	0.00383	83.32057	Any	X	Feed	B_C	35	***S & T***	***S & T***	57	0.30485	3.28034	3.28034
17829	83.33932	0.01200	0.01200	0.00383	83.33932	Any	W	Feed	B_D	65	127	120	35	0.30478	3.28108	3.28108
18390	83.34448	0.01200	0.01200	0.00383	83.34448	Any	X	Feed	B_D	65	120	127	28	0.30476	3.28128	3.28128
13515	83.52248	0.01197	0.01197	0.00382	83.52248	Any	Y	Feed	A_C	57	127	120	35	0.30411	3.28829	3.28829
14474	83.52766	0.01197	0.01197	0.00382	83.52766	Any	X	Feed	A_C	57	120	127	49	0.30409	3.28849	3.28849
19110	83.59689	0.01196	0.01196	0.00382	83.59689	Any	X	Feed	B_D	69	***S & T***	***S & T***	28	0.30384	3.29122	3.29122
13432	83.73999	0.01194	0.01194	0.00381	83.73999	Any	Z	Feed	B_D	57	127	120	30	0.30332	3.29685	3.29685
13836	83.73999	0.01194	0.01194	0.00381	83.73999	Any	Z	Feed	A_C	57	127	120	60	0.30332	3.29685	3.29685
873	83.76670	0.01194	0.01194	0.00381	83.76670	Any	W	Feed	A_C	28	127	120	30	0.30322	3.29790	3.29790
1357	83.76670	0.01194	0.01194	0.00381	83.76670	Any	W	Feed	B_C	28	127	120	60	0.30322	3.29790	3.29790
11275	83.76670	0.01194	0.01194	0.00381	83.76670	Any	Y	Feed	A_C	49	127	120	30	0.30322	3.29790	3.29790
11679	83.76670	0.01194	0.01194	0.00381	83.76670	Any	Y	Feed	B_C	49	127	120	60	0.30322	3.29790	3.29790
4073	83.77189	0.01194	0.01194	0.00381	83.77189	Any	W	Feed	A_C	30	120	127	36	0.30320	3.29811	3.29811
5994	83.77189	0.01194	0.01194	0.00381	83.77189	Any	X	Feed	A_C	35	120	127	30	0.30320	3.29811	3.29811
6153	83.77189	0.01194	0.01194	0.00381	83.77189	Any	W	Feed	A_C	35	120	127	42	0.30320	3.29811	3.29811
6398	83.77189	0.01194	0.01194	0.00381	83.77189	Any	X	Feed	B_C	35	120	127	60	0.30320	3.29811	3.29811
10154	83.77189	0.01194	0.01194	0.00381	83.77189	Any	X	Feed	A_C	42	120	127	36	0.30320	3.29811	3.29811
12234	83.77189	0.01194	0.01194	0.00381	83.77189	Any	X	Feed	A_C	49	120	127	42	0.30320	3.29811	3.29811
16469	83.77189	0.01194	0.01194	0.00381	83.77189	Any	W	Feed	B_D	60	120	127	36	0.30320	3.29811	3.29811
17275	84.00074	0.01190	0.01190	0.00380	84.00074	Any	Y	Feed	A_C	65	***S & T***	***S & T***	42	0.30238	3.30712	3.30712
17192	84.21949	0.01187	0.01187	0.00379	84.21949	Any	Z	Feed	B_D	65	***S & T***	***S & T***	36	0.30159	3.31573	3.31573
20155	84.25513	0.01187	0.01187	0.00379	84.25513	Any	Y	Feed	A_C	69	127	120	42	0.30147	3.31713	3.31713
8319	84.40690	0.01185	0.01185	0.00378	84.40690	Any	Y	Feed	B_C	36	120	127	49	0.30092	3.32311	3.32311
239	84.43151	0.01184	0.01184	0.00378	84.43151	Any	Y	Feed	B_C	28	***S & T***	***S & T***	36	0.30084	3.32408	3.32408
20072	84.47455	0.01184	0.01184	0.00378	84.47455	Any	Z	Feed	B_D	69	127	120	36	0.30068	3.32577	3.32577
18313	84.54713	0.01183	0.01183	0.00377	84.54713	Any	W	Feed	A_C	65	127	120	69	0.30042	3.32863	3.32863
3996	84.62671	0.01182	0.01182	0.00377	84.62671	Any	Z	Feed	A_C	30	120	127	35	0.30014	3.33176	3.33176
8236	84.62671	0.01182	0.01182	0.00377	84.62671	Any	Z	Feed	A_C	36	120	127	42	0.30014	3.33176	3.33176
10236	84.62671	0.01182	0.01182	0.00377	84.62671	Any	Z	Feed	A_C	42	120	127	49	0.30014	3.33176	3.33176
16392	84.62671	0.01182	0.01182	0.00377	84.62671	Any	Z	Feed	B_D	60	120	127	35	0.30014	3.33176	3.33176
10319	84.65370	0.01181	0.01181	0.00377	84.65370	Any	Y	Feed	B_C	42	120	127	57	0.30005	3.33282	3.33282
13999	84.73295	0.01180	0.01180	0.00376	84.73295	Any	Y	Feed	B_C	57	127	120	69	0.29977	3.33594	3.33594
4634	84.80844	0.01179	0.01179	0.00376	84.80844	Any	X	Feed	A_C	35	***S & T***	***S & T***	28	0.29950	3.33891	3.33891
12316	84.87415	0.01178	0.01178	0.00376	84.87415	Any	Z	Feed	A_C	49	120	127	57	0.29927	3.34150	3.34150
18074	85.04012	0.01176	0.01176	0.00375	85.04012	Any	X	Feed	A_C	65	127	120	49	0.29868	3.34804	3.34804
2240	85.06069	0.01176	0.01176	0.00375	85.06069	Any	Z	Feed	B_C	28	120	127	65	0.29861	3.34885	3.34885
13429	85.26253	0.01173	0.01173	0.00374	85.26253	Any	W	Feed	B_D	57	127	120	30	0.29790	3.35679	3.35679
13833	85.26253	0.01173	0.01173	0.00374	85.26253	Any	W	Feed	A_C	57	127	120	60	0.29790	3.35679	3.35679

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1118	85.47622	0.01170	0.01170	0.00373	85.47622	Any	X	Feed	B_C	28	127	120	42	0.29716	3.36521	3.36521
3359	85.47622	0.01170	0.01170	0.00373	85.47622	Any	Y	Feed	B_C	30	127	120	36	0.29716	3.36521	3.36521
5439	85.47622	0.01170	0.01170	0.00373	85.47622	Any	Y	Feed	B_C	35	127	120	42	0.29716	3.36521	3.36521
15755	85.47622	0.01170	0.01170	0.00373	85.47622	Any	Y	Feed	A_C	60	127	120	36	0.29716	3.36521	3.36521
5356	85.69882	0.01167	0.01167	0.00372	85.69882	Any	Z	Feed	A_C	35	127	120	36	0.29639	3.37397	3.37397
6958	85.70116	0.01167	0.01167	0.00372	85.70116	Any	X	Feed	B_C	36	***S & T***	***S & T***	57	0.29638	3.37406	3.37406
17189	85.75075	0.01166	0.01166	0.00372	85.75075	Any	W	Feed	B_D	65	***S & T***	***S & T***	36	0.29621	3.37601	3.37601
4560	85.85318	0.01165	0.01165	0.00371	85.85318	Any	Z	Feed	B_C	30	120	127	69	0.29585	3.38005	3.38005
16876	85.85318	0.01165	0.01165	0.00371	85.85318	Any	Z	Feed	A_C	60	120	127	69	0.29585	3.38005	3.38005
12875	85.93922	0.01164	0.01164	0.00371	85.93922	Any	Y	Feed	A_C	57	***S & T***	***S & T***	36	0.29556	3.38343	3.38343
20069	86.01045	0.01163	0.01163	0.00371	86.01045	Any	W	Feed	B_D	69	127	120	36	0.29531	3.38624	3.38624
3040	86.11318	0.01161	0.01161	0.00370	86.11318	Any	Z	Feed	B_C	30	***S & T***	***S & T***	65	0.29496	3.39028	3.39028
15356	86.11318	0.01161	0.01161	0.00370	86.11318	Any	Z	Feed	A_C	60	***S & T***	***S & T***	65	0.29496	3.39028	3.39028
3993	86.16537	0.01161	0.01161	0.00370	86.16537	Any	W	Feed	A_C	30	120	127	35	0.29478	3.39234	3.39234
8074	86.16537	0.01161	0.01161	0.00370	86.16537	Any	X	Feed	A_C	36	120	127	30	0.29478	3.39234	3.39234
8233	86.16537	0.01161	0.01161	0.00370	86.16537	Any	W	Feed	A_C	36	120	127	42	0.29478	3.39234	3.39234
8478	86.16537	0.01161	0.01161	0.00370	86.16537	Any	X	Feed	B_C	36	120	127	60	0.29478	3.39234	3.39234
9915	86.16537	0.01161	0.01161	0.00370	86.16537	Any	Y	Feed	A_C	42	120	127	28	0.29478	3.39234	3.39234
10074	86.16537	0.01161	0.01161	0.00370	86.16537	Any	X	Feed	A_C	42	120	127	35	0.29478	3.39234	3.39234
10233	86.16537	0.01161	0.01161	0.00370	86.16537	Any	W	Feed	A_C	42	120	127	49	0.29478	3.39234	3.39234
16389	86.16537	0.01161	0.01161	0.00370	86.16537	Any	W	Feed	B_D	60	120	127	35	0.29478	3.39234	3.39234
11912	86.38976	0.01158	0.01158	0.00369	86.38976	Any	Z	Feed	B_D	49	120	127	28	0.29402	3.40117	3.40117
12313	86.41732	0.01157	0.01157	0.00369	86.41732	Any	W	Feed	A_C	49	120	127	57	0.29392	3.40226	3.40226
14636	86.57963	0.01155	0.01155	0.00368	86.57963	Any	Z	Feed	A_C	57	120	127	65	0.29337	3.40865	3.40865
1280	86.60091	0.01155	0.01155	0.00368	86.60091	Any	Z	Feed	B_C	28	127	120	57	0.29330	3.40948	3.40948
2237	86.60725	0.01155	0.01155	0.00368	86.60725	Any	W	Feed	B_C	28	120	127	65	0.29328	3.40973	3.40973
12479	86.60725	0.01155	0.01155	0.00368	86.60725	Any	Y	Feed	B_C	49	120	127	65	0.29328	3.40973	3.40973
17112	86.62576	0.01154	0.01154	0.00368	86.62576	Any	Z	Feed	B_D	65	***S & T***	***S & T***	35	0.29322	3.41046	3.41046
159	86.84384	0.01151	0.01151	0.00367	86.84384	Any	Y	Feed	B_C	28	***S & T***	***S & T***	35	0.29248	3.41905	3.41905
19992	86.88811	0.01151	0.01151	0.00367	86.88811	Any	Z	Feed	B_D	69	127	120	35	0.29233	3.42079	3.42079
21034	86.92121	0.01150	0.01150	0.00367	86.92121	Any	X	Feed	A_C	69	120	127	57	0.29222	3.42209	3.42209
13674	87.00258	0.01149	0.01149	0.00367	87.00258	Any	X	Feed	A_C	57	127	120	42	0.29195	3.42530	3.42530
76	87.07000	0.01149	0.01149	0.00366	87.07000	Any	Z	Feed	A_C	28	***S & T***	***S & T***	30	0.29172	3.42795	3.42795
560	87.07000	0.01149	0.01149	0.00366	87.07000	Any	Z	Feed	B_C	28	***S & T***	***S & T***	60	0.29172	3.42795	3.42795
6634	87.23154	0.01146	0.01146	0.00366	87.23154	Any	X	Feed	A_C	36	***S & T***	***S & T***	28	0.29118	3.43431	3.43431
5353	87.25698	0.01146	0.01146	0.00366	87.25698	Any	W	Feed	A_C	35	127	120	36	0.29109	3.43531	3.43531
11434	87.25698	0.01146	0.01146	0.00366	87.25698	Any	X	Feed	A_C	49	127	120	36	0.29109	3.43531	3.43531
4557	87.41415	0.01144	0.01144	0.00365	87.41415	Any	W	Feed	B_C	30	120	127	69	0.29057	3.44150	3.44150
10558	87.41415	0.01144	0.01144	0.00365	87.41415	Any	X	Feed	B_C	42	120	127	69	0.29057	3.44150	3.44150
16873	87.41415	0.01144	0.01144	0.00365	87.41415	Any	W	Feed	A_C	60	120	127	69	0.29057	3.44150	3.44150
3037	87.67888	0.01141	0.01141	0.00364	87.67888	Any	W	Feed	B_C	30	***S & T***	***S & T***	65	0.28969	3.45192	3.45192
9038	87.67888	0.01141	0.01141	0.00364	87.67888	Any	X	Feed	B_C	42	***S & T***	***S & T***	65	0.28969	3.45192	3.45192
15353	87.67888	0.01141	0.01141	0.00364	87.67888	Any	W	Feed	A_C	60	***S & T***	***S & T***	65	0.28969	3.45192	3.45192
17596	87.88121	0.01138	0.01138	0.00363	87.88121	Any	Z	Feed	A_C	65	***S & T***	***S & T***	69	0.28903	3.45989	3.45989
3279	87.91840	0.01137	0.01137	0.00363	87.91840	Any	Y	Feed	B_C	30	127	120	35	0.28890	3.46135	3.46135
7519	87.91840	0.01137	0.01137	0.00363	87.91840	Any	Y	Feed	B_C	36	127	120	42	0.28890	3.46135	3.46135
9519	87.91840	0.01137	0.01137	0.00363	87.91840	Any	Y	Feed	B_C	42	127	120	49	0.28890	3.46135	3.46135
15675	87.91840	0.01137	0.01137	0.00363	87.91840	Any	Y	Feed	A_C	60	127	120	35	0.28890	3.46135	3.46135
4238	87.92385	0.01137	0.01137	0.00363	87.92385	Any	X	Feed	B_C	30	120	127	49	0.28889	3.46157	3.46157
16634	87.92385	0.01137	0.01137	0.00363	87.92385	Any	X	Feed	A_C	60	120	127	49	0.28889	3.46157	3.46157
11909	87.96049	0.01137	0.01137	0.00363	87.96049	Any	W	Feed	B_D	49	120	127	28	0.28877	3.46301	3.46301
796	88.14735	0.01134	0.01134	0.00362	88.14735	Any	Z	Feed	A_C	***N & U***	127	120	***N & U***	0.28815	3.47037	3.47037
3680	88.14735	0.01134	0.01134	0.00362	88.14735	Any	Z	Feed	B_C	30	127	120	60	0.28815	3.47037	3.47037
15592	88.14735	0.01134	0.01134	0.00362	88.14735	Any	Z	Feed	B_D	60	127	120	30	0.28815	3.47037	3.47037
14633	88.15380	0.01134	0.01134	0.00362	88.15380	Any	W	Feed	A_C	57	120	127	65	0.28813	3.47062	3.47062
1277	88.17547	0.01134	0.01134	0.00362	88.17547	Any	W	Feed	B_C	28	127	120	57	0.28806	3.47148	3.47148
11599	88.17547	0.01134	0.01134	0.00362	88.17547	Any	Y	Feed	B_C	49	127	120	57	0.28806	3.47148	3.47148
6318	88.18094	0.01134	0.01134	0.00362	88.18094	Any	X	Feed	B_C	35	120	127	57	0.28804	3.47169	3.47169
17109	88.20078	0.01134	0.01134	0.00362	88.20078	Any	W	Feed	B_D	65	***S & T***	***S & T***	35	0.28798	3.47247	3.47247
12795	88.39462	0.01131	0.01131	0.00361	88.39462	Any	Y	Feed	A_C	57	***S & T***	***S & T***	35	0.28735	3.48010	3.48010
19989	88.46789	0.01130	0.01130	0.00361	88.46789	Any	W	Feed	B_D	69	127	120	35	0.28711	3.48299	3.48299
20550	88.47337	0.01130	0.01130	0.00360	88.47337	Any	X	Feed	B_D	69	120	127	28	0.28709	3.48320	3.48320
12712	88.62482	0.01128	0.01128	0.00360	88.62482	Any	Z	Feed	B_D	57	***S & T***	***S & T***	30	0.28660	3.48917	3.48917
13116	88.62482	0.01128	0.01128	0.00360	88.62482	Any	Z	Feed	A_C	57	***S & T***	***S & T***	60	0.28660	3.48917	3.48917
73	88.65309	0.01128	0.01128	0.00360	88.65309	Any	W	Feed	A_C	28	***S & T***	***S & T***	30	0.28651	3.49028	3.49028
557	88.65309	0.01128	0.01128	0.00360	88.65309	Any	W	Feed	B_C	28	***S & T***	***S & T***	60	0.28651	3.49028	3.49028
10715	88.65309	0.01128	0.01128	0.00360	88.65309	Any	Y	Feed	A_C	49	***S & T***	***S & T***	30	0.28651	3.49028	3.49028
10959	88.65309	0.01128	0.01128	0.00360	88.65309	Any	Y	Feed	B_C	49	***S & T***	***S & T***	60	0.28651	3.49028	3.49028

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
18715	88.90078	0.01125	0.01125	0.00359	88.90078	Any	Y	Feed	A_C	65	120	127	42	0.28571	3.50003	3.50003
18632	89.13229	0.01122	0.01122	0.00358	89.13229	Any	Z	Feed	B_D	65	120	127	36	0.28497	3.50915	3.50915
19435	89.17002	0.01121	0.01121	0.00358	89.17002	Any	Y	Feed	A_C	69	S & T	S & T	42	0.28485	3.51063	3.51063
16159	89.19258	0.01121	0.01121	0.00358	89.19258	Any	Y	Feed	B_C	60	127	120	69	0.28478	3.51152	3.51152
1839	89.35668	0.01119	0.01119	0.00357	89.35668	Any	Y	Feed	B_C	28	120	127	36	0.28425	3.51798	3.51798
19352	89.40223	0.01119	0.01119	0.00357	89.40223	Any	Z	Feed	B_D	69	S & T	S & T	36	0.28411	3.51977	3.51977
5840	89.42485	0.01118	0.01118	0.00357	89.42485	Any	Z	Feed	B_C	35	127	120	69	0.28404	3.52066	3.52066
17593	89.47905	0.01118	0.01118	0.00356	89.47905	Any	W	Feed	A_C	65	S & T	S & T	69	0.28387	3.52280	3.52280
13279	89.67571	0.01115	0.01115	0.00356	89.67571	Any	Y	Feed	B_C	57	S & T	S & T	69	0.28324	3.53054	3.53054
13352	89.72141	0.01115	0.01115	0.00355	89.72141	Any	Z	Feed	B_D	57	127	120	28	0.28310	3.53234	3.53234
793	89.75003	0.01114	0.01114	0.00355	89.75003	Any	W	Feed	A_C	N & U	127	120	N & U	0.28301	3.53347	3.53347
3677	89.75003	0.01114	0.01114	0.00355	89.75003	Any	W	Feed	B_C	30	127	120	60	0.28301	3.53347	3.53347
9274	89.75003	0.01114	0.01114	0.00355	89.75003	Any	X	Feed	A_C	42	127	120	30	0.28301	3.53347	3.53347
9678	89.75003	0.01114	0.01114	0.00355	89.75003	Any	X	Feed	B_C	42	127	120	60	0.28301	3.53347	3.53347
11195	89.75003	0.01114	0.01114	0.00355	89.75003	Any	Y	Feed	A_C	49	127	120	28	0.28301	3.53347	3.53347
11354	89.75003	0.01114	0.01114	0.00355	89.75003	Any	X	Feed	A_C	49	127	120	35	0.28301	3.53347	3.53347
15589	89.75003	0.01114	0.01114	0.00355	89.75003	Any	W	Feed	B_D	60	127	120	30	0.28301	3.53347	3.53347
5914	89.75560	0.01114	0.01114	0.00355	89.75560	Any	X	Feed	A_C	35	120	127	28	0.28299	3.53368	3.53368
13919	89.94729	0.01112	0.01112	0.00355	89.94729	Any	Y	Feed	B_C	57	127	120	65	0.28239	3.54123	3.54123
17354	90.00079	0.01111	0.01111	0.00354	90.00079	Any	X	Feed	A_C	65	S & T	S & T	49	0.28222	3.54334	3.54334
12709	90.23618	0.01108	0.01108	0.00353	90.23618	Any	W	Feed	B_D	57	S & T	S & T	30	0.28148	3.55261	3.55261
13113	90.23618	0.01108	0.01108	0.00353	90.23618	Any	W	Feed	A_C	57	S & T	S & T	60	0.28148	3.55261	3.55261
20234	90.27336	0.01108	0.01108	0.00353	90.27336	Any	X	Feed	A_C	69	127	120	49	0.28137	3.55407	3.55407
318	90.46233	0.01105	0.01105	0.00353	90.46233	Any	X	Feed	B_C	28	S & T	S & T	42	0.28078	3.56151	3.56151
2639	90.46233	0.01105	0.01105	0.00353	90.46233	Any	Y	Feed	B_C	30	S & T	S & T	36	0.28078	3.56151	3.56151
15035	90.46233	0.01105	0.01105	0.00353	90.46233	Any	Y	Feed	A_C	60	S & T	S & T	36	0.28078	3.56151	3.56151
7436	90.66585	0.01103	0.01103	0.00352	90.66585	Any	Z	Feed	A_C	36	127	120	35	0.28015	3.56952	3.56952
4796	90.69791	0.01103	0.01103	0.00352	90.69791	Any	Z	Feed	A_C	35	S & T	S & T	36	0.28005	3.57078	3.57078
8398	90.70039	0.01103	0.01103	0.00352	90.70039	Any	X	Feed	B_C	36	120	127	57	0.28004	3.57088	3.57088
18629	90.75288	0.01102	0.01102	0.00351	90.75288	Any	W	Feed	B_D	65	120	127	36	0.27988	3.57295	3.57295
14315	90.95234	0.01099	0.01099	0.00351	90.95234	Any	Y	Feed	A_C	57	120	127	36	0.27927	3.58080	3.58080
19349	91.02772	0.01099	0.01099	0.00350	91.02772	Any	W	Feed	B_D	69	S & T	S & T	36	0.27904	3.58377	3.58377
5837	91.05076	0.01098	0.01098	0.00350	91.05076	Any	W	Feed	B_C	35	127	120	69	0.27897	3.58468	3.58468
11838	91.05076	0.01098	0.01098	0.00350	91.05076	Any	X	Feed	B_C	49	127	120	69	0.27897	3.58468	3.58468
4480	91.13645	0.01097	0.01097	0.00350	91.13645	Any	Z	Feed	B_C	30	120	127	65	0.27870	3.58805	3.58805
16796	91.13645	0.01097	0.01097	0.00350	91.13645	Any	Z	Feed	A_C	60	120	127	65	0.27870	3.58805	3.58805
13349	91.35271	0.01095	0.01095	0.00349	91.35271	Any	W	Feed	B_D	57	127	120	28	0.27804	3.59656	3.59656
3438	91.58167	0.01092	0.01092	0.00348	91.58167	Any	X	Feed	B_C	30	127	120	42	0.27735	3.60558	3.60558
5518	91.58167	0.01092	0.01092	0.00348	91.58167	Any	X	Feed	B_C	35	127	120	49	0.27735	3.60558	3.60558
15834	91.58167	0.01092	0.01092	0.00348	91.58167	Any	X	Feed	A_C	60	127	120	42	0.27735	3.60558	3.60558
480	91.65263	0.01091	0.01091	0.00348	91.65263	Any	Z	Feed	B_C	28	S & T	S & T	57	0.27713	3.60837	3.60837
18552	91.67893	0.01091	0.01091	0.00348	91.67893	Any	Z	Feed	B_D	65	120	127	35	0.27705	3.60941	3.60941
1759	91.90973	0.01088	0.01088	0.00347	91.90973	Any	Y	Feed	B_C	28	120	127	35	0.27636	3.61849	3.61849
19272	91.95658	0.01087	0.01087	0.00347	91.95658	Any	Z	Feed	B_D	69	S & T	S & T	35	0.27622	3.62034	3.62034
7920	91.97985	0.01087	0.01087	0.00347	91.97985	Any	Z	Feed	B_C	36	127	120	69	0.27615	3.62125	3.62125
12954	92.07773	0.01086	0.01086	0.00346	92.07773	Any	X	Feed	A_C	57	S & T	S & T	42	0.27585	3.62511	3.62511
1676	92.14908	0.01085	0.01085	0.00346	92.14908	Any	Z	Feed	A_C	28	120	127	30	0.27564	3.62792	3.62792
2160	92.14908	0.01085	0.01085	0.00346	92.14908	Any	Z	Feed	B_C	28	120	127	60	0.27564	3.62792	3.62792
7433	92.31432	0.01083	0.01083	0.00345	92.31432	Any	W	Feed	A_C	36	127	120	35	0.27515	3.63442	3.63442
7994	92.32004	0.01083	0.01083	0.00345	92.32004	Any	X	Feed	A_C	36	120	127	28	0.27513	3.63465	3.63465
4793	92.34697	0.01083	0.01083	0.00345	92.34697	Any	W	Feed	A_C	35	S & T	S & T	36	0.27505	3.63571	3.63571
10794	92.34697	0.01083	0.01083	0.00345	92.34697	Any	X	Feed	A_C	49	S & T	S & T	36	0.27505	3.63571	3.63571
17915	92.59924	0.01080	0.01080	0.00344	92.59924	Any	Y	Feed	A_C	65	127	120	36	0.27430	3.64564	3.64564
3600	92.78669	0.01078	0.01078	0.00344	92.78669	Any	Z	Feed	B_C	30	127	120	57	0.27375	3.65302	3.65302
15996	92.78669	0.01078	0.01078	0.00344	92.78669	Any	Z	Feed	A_C	60	127	120	57	0.27375	3.65302	3.65302
4477	92.79348	0.01078	0.01078	0.00344	92.79348	Any	W	Feed	B_C	30	120	127	65	0.27373	3.65329	3.65329
10478	92.79348	0.01078	0.01078	0.00344	92.79348	Any	X	Feed	B_C	42	120	127	65	0.27373	3.65329	3.65329
16793	92.79348	0.01078	0.01078	0.00344	92.79348	Any	W	Feed	A_C	60	120	127	65	0.27373	3.65329	3.65329
19036	93.00761	0.01075	0.01075	0.00343	93.00761	Any	Z	Feed	A_C	65	120	127	69	0.27310	3.66172	3.66172
2559	93.04697	0.01075	0.01075	0.00343	93.04697	Any	Y	Feed	B_C	30	S & T	S & T	35	0.27298	3.66327	3.66327
14955	93.04697	0.01075	0.01075	0.00343	93.04697	Any	Y	Feed	A_C	60	S & T	S & T	35	0.27298	3.66327	3.66327
2396	93.28928	0.01072	0.01072	0.00342	93.28928	Any	Z	Feed	A_C	N & U	S & T	S & T	N & U	0.27227	3.67281	3.67281
2960	93.28928	0.01072	0.01072	0.00342	93.28928	Any	Z	Feed	B_C	30	S & T	S & T	60	0.27227	3.67281	3.67281
14872	93.28928	0.01072	0.01072	0.00342	93.28928	Any	Z	Feed	B_D	60	S & T	S & T	30	0.27227	3.67281	3.67281
477	93.31904	0.01072	0.01072	0.00342	93.31904	Any	W	Feed	B_C	28	S & T	S & T	57	0.27218	3.67398	3.67398
10879	93.31904	0.01072	0.01072	0.00342	93.31904	Any	Y	Feed	B_C	49	S & T	S & T	57	0.27218	3.67398	3.67398
18549	93.34582	0.01071	0.01071	0.00342	93.34582	Any	W	Feed	B_D	65	120	127	35	0.27211	3.67503	3.67503
14235	93.55098	0.01069	0.01069	0.00341	93.55098	Any	Y	Feed	A_C	57	120	127	35	0.27151	3.68311	3.68311

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20476	93.57181	0.01069	0.01069	0.00341	93.57181	Any	Z	Feed	A_C	69	127	120	65	0.27145	3.68393	3.68393
19269	93.62852	0.01068	0.01068	0.00341	93.62852	Any	W	Feed	B_D	69	S & T	S & T	35	0.27128	3.68616	3.68616
7917	93.65221	0.01068	0.01068	0.00341	93.65221	Any	W	Feed	B_C	36	127	120	69	0.27122	3.68709	3.68709
14152	93.79460	0.01066	0.01066	0.00340	93.79460	Any	Z	Feed	B_D	57	120	127	30	0.27080	3.69270	3.69270
14556	93.79460	0.01066	0.01066	0.00340	93.79460	Any	Z	Feed	A_C	57	120	127	60	0.27080	3.69270	3.69270
1673	93.82452	0.01066	0.01066	0.00340	93.82452	Any	W	Feed	A_C	28	120	127	30	0.27072	3.69388	3.69388
2157	93.82452	0.01066	0.01066	0.00340	93.82452	Any	W	Feed	B_C	28	120	127	60	0.27072	3.69388	3.69388
11995	93.82452	0.01066	0.01066	0.00340	93.82452	Any	Y	Feed	A_C	49	120	127	30	0.27072	3.69388	3.69388
12399	93.82452	0.01066	0.01066	0.00340	93.82452	Any	Y	Feed	B_C	49	120	127	60	0.27072	3.69388	3.69388
7598	94.19828	0.01062	0.01062	0.00339	94.19828	Any	X	Feed	B_C	36	127	120	49	0.26964	3.70859	3.70859
20875	94.37160	0.01060	0.01060	0.00338	94.37160	Any	Y	Feed	A_C	69	120	127	42	0.26915	3.71542	3.71542
15439	94.39548	0.01059	0.01059	0.00338	94.39548	Any	Y	Feed	B_C	60	S & T	S & T	69	0.26908	3.71636	3.71636
3196	94.44359	0.01059	0.01059	0.00338	94.44359	Any	Z	Feed	A_C	30	127	120	28	0.26894	3.71825	3.71825
15512	94.44359	0.01059	0.01059	0.00338	94.44359	Any	Z	Feed	B_D	60	127	120	28	0.26894	3.71825	3.71825
3597	94.47372	0.01058	0.01058	0.00338	94.47372	Any	W	Feed	B_C	30	127	120	57	0.26886	3.71944	3.71944
9598	94.47372	0.01058	0.01058	0.00338	94.47372	Any	X	Feed	B_C	42	127	120	57	0.26886	3.71944	3.71944
15993	94.47372	0.01058	0.01058	0.00338	94.47372	Any	W	Feed	A_C	60	127	120	57	0.26886	3.71944	3.71944
20792	94.61736	0.01057	0.01057	0.00337	94.61736	Any	Z	Feed	B_D	69	120	127	36	0.26845	3.72509	3.72509
5120	94.64130	0.01057	0.01057	0.00337	94.64130	Any	Z	Feed	B_C	35	S & T	S & T	69	0.26838	3.72604	3.72604
16079	94.68135	0.01056	0.01056	0.00337	94.68135	Any	Y	Feed	B_C	60	127	120	65	0.26827	3.72761	3.72761
19033	94.69866	0.01056	0.01056	0.00337	94.69866	Any	W	Feed	A_C	65	120	127	69	0.26822	3.72829	3.72829
14719	94.90679	0.01054	0.01054	0.00336	94.90679	Any	Y	Feed	B_C	57	120	127	69	0.26763	3.73649	3.73649
5760	94.92792	0.01053	0.01053	0.00336	94.92792	Any	Z	Feed	B_C	35	127	120	65	0.26757	3.73732	3.73732
12632	94.95516	0.01053	0.01053	0.00336	94.95516	Any	Z	Feed	B_D	57	S & T	S & T	28	0.26749	3.73839	3.73839
2393	94.98545	0.01053	0.01053	0.00336	94.98545	Any	W	Feed	A_C	N & U	S & T	S & T	N & U	0.26741	3.73958	3.73958
2957	94.98545	0.01053	0.01053	0.00336	94.98545	Any	W	Feed	B_C	30	S & T	S & T	60	0.26741	3.73958	3.73958
8794	94.98545	0.01053	0.01053	0.00336	94.98545	Any	X	Feed	A_C	42	S & T	S & T	30	0.26741	3.73958	3.73958
8958	94.98545	0.01053	0.01053	0.00336	94.98545	Any	X	Feed	B_C	42	S & T	S & T	60	0.26741	3.73958	3.73958
10635	94.98545	0.01053	0.01053	0.00336	94.98545	Any	Y	Feed	A_C	49	S & T	S & T	28	0.26741	3.73958	3.73958
14869	94.98545	0.01053	0.01053	0.00336	94.98545	Any	W	Feed	B_D	60	S & T	S & T	30	0.26741	3.73958	3.73958
13199	95.19421	0.01050	0.01050	0.00335	95.19421	Any	Y	Feed	B_C	57	S & T	S & T	65	0.26682	3.74780	3.74780
17835	95.24493	0.01050	0.01050	0.00335	95.24493	Any	Y	Feed	A_C	65	127	120	35	0.26668	3.74980	3.74980
18794	95.25084	0.01050	0.01050	0.00335	95.25084	Any	X	Feed	A_C	65	120	127	49	0.26666	3.75003	3.75003
20473	95.27311	0.01050	0.01050	0.00335	95.27311	Any	W	Feed	A_C	69	127	120	65	0.26660	3.75091	3.75091
17752	95.49297	0.01047	0.01047	0.00334	95.49297	Any	Z	Feed	B_D	65	127	120	30	0.26599	3.75957	3.75957
18236	95.49297	0.01047	0.01047	0.00334	95.49297	Any	Z	Feed	A_C	65	127	120	60	0.26599	3.75957	3.75957
14149	95.49996	0.01047	0.01047	0.00334	95.49996	Any	W	Feed	B_D	57	120	127	30	0.26597	3.75984	3.75984
14553	95.49996	0.01047	0.01047	0.00334	95.49996	Any	W	Feed	A_C	57	120	127	60	0.26597	3.75984	3.75984
19514	95.53930	0.01047	0.01047	0.00334	95.53930	Any	X	Feed	A_C	69	S & T	S & T	49	0.26586	3.76139	3.76139
879	95.73337	0.01045	0.01045	0.00333	95.73337	Any	Y	Feed	B_C	28	127	120	30	0.26532	3.76903	3.76903
1918	95.73930	0.01045	0.01045	0.00333	95.73930	Any	X	Feed	B_C	28	120	127	42	0.26530	3.76926	3.76926
4079	95.73930	0.01045	0.01045	0.00333	95.73930	Any	Y	Feed	B_C	30	120	127	36	0.26530	3.76926	3.76926
6159	95.73930	0.01045	0.01045	0.00333	95.73930	Any	Y	Feed	B_C	35	120	127	42	0.26530	3.76926	3.76926
16475	95.73930	0.01045	0.01045	0.00333	95.73930	Any	Y	Feed	A_C	60	120	127	36	0.26530	3.76926	3.76926
6796	95.95469	0.01042	0.01042	0.00332	95.95469	Any	Z	Feed	A_C	36	S & T	S & T	35	0.26471	3.77774	3.77774
6076	95.98862	0.01042	0.01042	0.00332	95.98862	Any	Z	Feed	A_C	35	120	127	36	0.26461	3.77908	3.77908
3193	96.16075	0.01040	0.01040	0.00332	96.16075	Any	W	Feed	A_C	30	127	120	28	0.26414	3.78586	3.78586
9194	96.16075	0.01040	0.01040	0.00332	96.16075	Any	X	Feed	A_C	42	127	120	28	0.26414	3.78586	3.78586
15509	96.16075	0.01040	0.01040	0.00332	96.16075	Any	W	Feed	B_D	60	127	120	28	0.26414	3.78586	3.78586
20789	96.33767	0.01038	0.01038	0.00331	96.33767	Any	W	Feed	B_D	69	120	127	36	0.26366	3.79282	3.79282
5117	96.36205	0.01038	0.01038	0.00331	96.36205	Any	W	Feed	B_C	35	S & T	S & T	69	0.26359	3.79378	3.79378
11118	96.36205	0.01038	0.01038	0.00331	96.36205	Any	X	Feed	B_C	49	S & T	S & T	69	0.26359	3.79378	3.79378
18319	96.62529	0.01035	0.01035	0.00330	96.62529	Any	Y	Feed	B_C	65	127	120	69	0.26287	3.80415	3.80415
5757	96.65388	0.01035	0.01035	0.00330	96.65388	Any	W	Feed	B_C	35	127	120	65	0.26279	3.80527	3.80527
11758	96.65388	0.01035	0.01035	0.00330	96.65388	Any	X	Feed	B_C	49	127	120	65	0.26279	3.80527	3.80527
12629	96.68162	0.01034	0.01034	0.00330	96.68162	Any	W	Feed	B_D	57	S & T	S & T	28	0.26272	3.80636	3.80636
2718	96.92393	0.01032	0.01032	0.00329	96.92393	Any	X	Feed	B_C	30	S & T	S & T	42	0.26206	3.81590	3.81590
15114	96.92393	0.01032	0.01032	0.00329	96.92393	Any	X	Feed	A_C	60	S & T	S & T	42	0.26206	3.81590	3.81590
2080	96.99903	0.01031	0.01031	0.00329	96.99903	Any	Z	Feed	B_C	28	120	127	57	0.26186	3.81886	3.81886
17749	97.22920	0.01028	0.01028	0.00328	97.22920	Any	W	Feed	B_D	65	127	120	30	0.26124	3.82792	3.82792
18233	97.22920	0.01028	0.01028	0.00328	97.22920	Any	W	Feed	A_C	65	127	120	60	0.26124	3.82792	3.82792
20712	97.32071	0.01028	0.01028	0.00328	97.32071	Any	Z	Feed	B_D	69	120	127	35	0.26099	3.83152	3.83152
7200	97.34534	0.01027	0.01027	0.00328	97.34534	Any	Z	Feed	B_C	36	S & T	S & T	69	0.26093	3.83249	3.83249
13435	97.44289	0.01026	0.01026	0.00327	97.44289	Any	Y	Feed	A_C	57	127	120	30	0.26067	3.83633	3.83633
13839	97.44289	0.01026	0.01026	0.00327	97.44289	Any	Y	Feed	B_C	57	127	120	60	0.26067	3.83633	3.83633
14394	97.44893	0.01026	0.01026	0.00327	97.44893	Any	X	Feed	A_C	57	120	127	42	0.26065	3.83657	3.83657
7840	97.64014	0.01024	0.01024	0.00327	97.64014	Any	Z	Feed	B_C	36	127	120	65	0.26014	3.84410	3.84410
6793	97.69932	0.01024	0.01024	0.00326	97.69932	Any	W	Feed	A_C	36	S & T	S & T	35	0.25998	3.84643	3.84643

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6073	97.73387	0.01023	0.01023	0.00326	97.73387	Any	W	Feed	A_C	35	120	127	36	0.25989	3.84779	3.84779
12154	97.73387	0.01023	0.01023	0.00326	97.73387	Any	X	Feed	A_C	49	120	127	36	0.25989	3.84779	3.84779
17195	98.00086	0.01020	0.01020	0.00325	98.00086	Any	Y	Feed	A_C	65	S & T	S & T	36	0.25918	3.85830	3.85830
2880	98.19924	0.01018	0.01018	0.00325	98.19924	Any	Z	Feed	B_C	30	S & T	S & T	57	0.25866	3.86611	3.86611
15276	98.19924	0.01018	0.01018	0.00325	98.19924	Any	Z	Feed	A_C	60	S & T	S & T	57	0.25866	3.86611	3.86611
20075	98.29765	0.01017	0.01017	0.00324	98.29765	Any	Y	Feed	A_C	69	127	120	36	0.25840	3.86999	3.86999
3999	98.47471	0.01015	0.01015	0.00324	98.47471	Any	Y	Feed	B_C	30	120	127	35	0.25793	3.87696	3.87696
8239	98.47471	0.01015	0.01015	0.00324	98.47471	Any	Y	Feed	B_C	36	120	127	42	0.25793	3.87696	3.87696
10239	98.47471	0.01015	0.01015	0.00324	98.47471	Any	Y	Feed	B_C	42	120	127	49	0.25793	3.87696	3.87696
16395	98.47471	0.01015	0.01015	0.00324	98.47471	Any	Y	Feed	A_C	60	120	127	35	0.25793	3.87696	3.87696
1596	98.73116	0.01013	0.01013	0.00323	98.73116	Any	Z	Feed	A_C	N & U	120	127	N & U	0.25726	3.88705	3.88705
4400	98.73116	0.01013	0.01013	0.00323	98.73116	Any	Z	Feed	B_C	30	120	127	60	0.25726	3.88705	3.88705
16312	98.73116	0.01013	0.01013	0.00323	98.73116	Any	Z	Feed	B_D	60	120	127	30	0.25726	3.88705	3.88705
2077	98.76265	0.01013	0.01013	0.00323	98.76265	Any	W	Feed	B_C	28	120	127	57	0.25718	3.88829	3.88829
12319	98.76265	0.01013	0.01013	0.00323	98.76265	Any	Y	Feed	B_C	49	120	127	57	0.25718	3.88829	3.88829
19756	99.03016	0.01010	0.01010	0.00322	99.03016	Any	Z	Feed	A_C	69	S & T	S & T	65	0.25649	3.89883	3.89883
20709	99.09018	0.01009	0.01009	0.00322	99.09018	Any	W	Feed	B_D	69	120	127	35	0.25633	3.90119	3.90119
7197	99.11525	0.01009	0.01009	0.00322	99.11525	Any	W	Feed	B_C	36	S & T	S & T	69	0.25627	3.90218	3.90218
17994	99.21347	0.01008	0.01008	0.00321	99.21347	Any	X	Feed	A_C	65	127	120	42	0.25601	3.90604	3.90604
7837	99.41542	0.01006	0.01006	0.00321	99.41542	Any	W	Feed	B_C	36	127	120	65	0.25549	3.91399	3.91399
6878	99.69318	0.01003	0.01003	0.00320	99.69318	Any	X	Feed	B_C	36	S & T	S & T	49	0.25478	3.92493	3.92493
1038	99.72226	0.01003	0.01003	0.00320	99.72226	Any	X	Feed	B_C	28	127	120	36	0.25471	3.92607	3.92607
5359	99.72226	0.01003	0.01003	0.00320	99.72226	Any	Y	Feed	B_C	35	127	120	36	0.25471	3.92607	3.92607
16879	99.90188	0.01001	0.01001	0.00319	99.90188	Any	Y	Feed	B_C	60	120	127	69	0.25425	3.93314	3.93314
2476	99.95280	0.01000	0.01000	0.00319	99.95280	Any	Z	Feed	A_C	30	S & T	S & T	28	0.25412	3.93515	3.93515
14792	99.95280	0.01000	0.01000	0.00319	99.95280	Any	Z	Feed	B_D	60	S & T	S & T	28	0.25412	3.93515	3.93515
2877	99.98469	0.01000	0.01000	0.00319	99.98469	Any	W	Feed	B_C	30	S & T	S & T	57	0.25404	3.93640	3.93640
8878	99.98469	0.01000	0.01000	0.00319	99.98469	Any	X	Feed	B_C	42	S & T	S & T	57	0.25404	3.93640	3.93640
15273	99.98469	0.01000	0.01000	0.00319	99.98469	Any	W	Feed	A_C	60	S & T	S & T	57	0.25404	3.93640	3.93640
6560	100.16204	0.00998	0.00998	0.00318	100.16204	Any	Z	Feed	B_C	35	120	127	69	0.25359	3.94339	3.94339
15359	100.20443	0.00998	0.00998	0.00318	100.20443	Any	Y	Feed	B_C	60	S & T	S & T	65	0.25348	3.94506	3.94506
5040	100.46538	0.00995	0.00995	0.00317	100.46538	Any	Z	Feed	B_C	35	S & T	S & T	65	0.25282	3.95533	3.95533
14072	100.49421	0.00995	0.00995	0.00317	100.49421	Any	Z	Feed	B_D	57	120	127	28	0.25275	3.95647	3.95647
18156	100.51891	0.00995	0.00995	0.00317	100.51891	Any	Z	Feed	A_C	65	127	120	57	0.25269	3.95744	3.95744
1593	100.52627	0.00995	0.00995	0.00317	100.52627	Any	W	Feed	A_C	N & U	120	127	N & U	0.25267	3.95773	3.95773
4397	100.52627	0.00995	0.00995	0.00317	100.52627	Any	W	Feed	B_C	30	120	127	60	0.25267	3.95773	3.95773
9994	100.52627	0.00995	0.00995	0.00317	100.52627	Any	X	Feed	A_C	42	120	127	30	0.25267	3.95773	3.95773
10398	100.52627	0.00995	0.00995	0.00317	100.52627	Any	X	Feed	B_C	42	120	127	60	0.25267	3.95773	3.95773
11915	100.52627	0.00995	0.00995	0.00317	100.52627	Any	Y	Feed	A_C	49	120	127	28	0.25267	3.95773	3.95773
12074	100.52627	0.00995	0.00995	0.00317	100.52627	Any	X	Feed	A_C	49	120	127	35	0.25267	3.95773	3.95773
16309	100.52627	0.00995	0.00995	0.00317	100.52627	Any	W	Feed	B_D	60	120	127	30	0.25267	3.95773	3.95773
1200	100.73983	0.00993	0.00993	0.00317	100.73983	Any	Z	Feed	B_C	28	127	120	49	0.25213	3.96614	3.96614
14639	100.74721	0.00993	0.00993	0.00317	100.74721	Any	Y	Feed	B_C	57	120	127	65	0.25212	3.96643	3.96643
17115	100.80089	0.00992	0.00992	0.00316	100.80089	Any	Y	Feed	A_C	65	S & T	S & T	35	0.25198	3.96854	3.96854
19753	100.83071	0.00992	0.00992	0.00316	100.83071	Any	W	Feed	A_C	69	S & T	S & T	65	0.25191	3.96971	3.96971
17032	101.06339	0.00989	0.00989	0.00316	101.06339	Any	Z	Feed	B_D	65	S & T	S & T	30	0.25133	3.97887	3.97887
17516	101.06339	0.00989	0.00989	0.00316	101.06339	Any	Z	Feed	A_C	65	S & T	S & T	60	0.25133	3.97887	3.97887
19995	101.10616	0.00989	0.00989	0.00315	101.10616	Any	Y	Feed	A_C	69	127	120	35	0.25122	3.98056	3.98056
20954	101.11243	0.00989	0.00989	0.00315	101.11243	Any	X	Feed	A_C	69	120	127	49	0.25121	3.98080	3.98080
79	101.31781	0.00987	0.00987	0.00315	101.31781	Any	Y	Feed	B_C	28	S & T	S & T	30	0.25070	3.98889	3.98889
19912	101.36946	0.00986	0.00986	0.00315	101.36946	Any	Z	Feed	B_D	69	127	120	30	0.25057	3.99092	3.99092
20396	101.36946	0.00986	0.00986	0.00315	101.36946	Any	Z	Feed	A_C	69	127	120	60	0.25057	3.99092	3.99092
13594	101.50301	0.00985	0.00985	0.00314	101.50301	Any	X	Feed	A_C	57	127	120	36	0.25024	3.99618	3.99618
8156	101.55205	0.00985	0.00985	0.00314	101.55205	Any	Z	Feed	A_C	36	120	127	35	0.25012	3.99811	3.99811
2473	101.77013	0.00983	0.00983	0.00313	101.77013	Any	W	Feed	A_C	30	S & T	S & T	28	0.24958	4.00670	4.00670
8714	101.77013	0.00983	0.00983	0.00313	101.77013	Any	X	Feed	A_C	42	S & T	S & T	28	0.24958	4.00670	4.00670
14789	101.77013	0.00983	0.00983	0.00313	101.77013	Any	W	Feed	B_D	60	S & T	S & T	28	0.24958	4.00670	4.00670
6557	101.98317	0.00981	0.00981	0.00313	101.98317	Any	W	Feed	B_C	35	120	127	69	0.24906	4.01509	4.01509
12558	101.98317	0.00981	0.00981	0.00313	101.98317	Any	X	Feed	B_C	49	120	127	69	0.24906	4.01509	4.01509
17599	102.26177	0.00978	0.00978	0.00312	102.26177	Any	Y	Feed	B_C	65	S & T	S & T	69	0.24838	4.02605	4.02605
5037	102.29202	0.00978	0.00978	0.00312	102.29202	Any	W	Feed	B_C	35	S & T	S & T	65	0.24831	4.02725	4.02725
11038	102.29202	0.00978	0.00978	0.00312	102.29202	Any	X	Feed	B_C	49	S & T	S & T	65	0.24831	4.02725	4.02725
17672	102.31389	0.00977	0.00977	0.00312	102.31389	Any	Z	Feed	B_D	65	127	120	28	0.24826	4.02811	4.02811
14069	102.32138	0.00977	0.00977	0.00312	102.32138	Any	W	Feed	B_D	57	120	127	28	0.24824	4.02840	4.02840
18153	102.34653	0.00977	0.00977	0.00312	102.34653	Any	W	Feed	A_C	65	127	120	57	0.24818	4.02939	4.02939
13756	102.53876	0.00975	0.00975	0.00311	102.53876	Any	Z	Feed	A_C	57	127	120	49	0.24771	4.03696	4.03696
799	102.57147	0.00975	0.00975	0.00311	102.57147	Any	Y	Feed	B_C	N & U	127	120	N & U	0.24763	4.03825	4.03825
958	102.57147	0.00975	0.00975	0.00311	102.57147	Any	X	Feed	B_C	28	127	120	35	0.24763	4.03825	4.03825

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
1197	102.57147	0.00975	0.00975	0.00311	102.57147	Any	W	Feed	B_C	28	127	120	49	0.24763	4.03825	4.03825
15595	102.57147	0.00975	0.00975	0.00311	102.57147	Any	Y	Feed	A_C	60	127	120	30	0.24763	4.03825	4.03825
4158	102.57783	0.00975	0.00975	0.00311	102.57783	Any	X	Feed	B_C	30	120	127	42	0.24762	4.03850	4.03850
6238	102.57783	0.00975	0.00975	0.00311	102.57783	Any	X	Feed	B_C	35	120	127	49	0.24762	4.03850	4.03850
16554	102.57783	0.00975	0.00975	0.00311	102.57783	Any	X	Feed	A_C	60	120	127	42	0.24762	4.03850	4.03850
5276	102.83858	0.00972	0.00972	0.00310	102.83858	Any	Z	Feed	A_C	35	127	120	30	0.24699	4.04876	4.04876
5680	102.83858	0.00972	0.00972	0.00310	102.83858	Any	Z	Feed	B_C	35	127	120	60	0.24699	4.04876	4.04876
9436	102.83858	0.00972	0.00972	0.00310	102.83858	Any	Z	Feed	A_C	42	127	120	36	0.24699	4.04876	4.04876
11516	102.83858	0.00972	0.00972	0.00310	102.83858	Any	Z	Feed	A_C	49	127	120	42	0.24699	4.04876	4.04876
17029	102.90091	0.00972	0.00972	0.00310	102.90091	Any	W	Feed	B_D	65	S & T	S & T	30	0.24684	4.05122	4.05122
17513	102.90091	0.00972	0.00972	0.00310	102.90091	Any	W	Feed	A_C	65	S & T	S & T	60	0.24684	4.05122	4.05122
8640	103.02382	0.00971	0.00971	0.00310	103.02382	Any	Z	Feed	B_C	36	120	127	69	0.24654	4.05606	4.05606
12715	103.12706	0.00970	0.00970	0.00309	103.12706	Any	Y	Feed	A_C	57	S & T	S & T	30	0.24630	4.06012	4.06012
13119	103.12706	0.00970	0.00970	0.00309	103.12706	Any	Y	Feed	B_C	57	S & T	S & T	60	0.24630	4.06012	4.06012
19909	103.21254	0.00969	0.00969	0.00309	103.21254	Any	W	Feed	B_D	69	127	120	30	0.24609	4.06349	4.06349
20393	103.21254	0.00969	0.00969	0.00309	103.21254	Any	W	Feed	A_C	69	127	120	60	0.24609	4.06349	4.06349
7120	103.33582	0.00968	0.00968	0.00309	103.33582	Any	Z	Feed	B_C	36	S & T	S & T	65	0.24580	4.06834	4.06834
8153	103.39845	0.00967	0.00967	0.00308	103.39845	Any	W	Feed	A_C	36	120	127	35	0.24565	4.07081	4.07081
18635	103.71758	0.00964	0.00964	0.00308	103.71758	Any	Y	Feed	A_C	65	120	127	36	0.24490	4.08337	4.08337
4320	103.92753	0.00962	0.00962	0.00307	103.92753	Any	Z	Feed	B_C	30	120	127	57	0.24440	4.09164	4.09164
16716	103.92753	0.00962	0.00962	0.00307	103.92753	Any	Z	Feed	A_C	60	120	127	57	0.24440	4.09164	4.09164
19355	104.03168	0.00961	0.00961	0.00307	104.03168	Any	Y	Feed	A_C	69	S & T	S & T	36	0.24416	4.09574	4.09574
17669	104.17414	0.00960	0.00960	0.00306	104.17414	Any	W	Feed	B_D	65	127	120	28	0.24382	4.10134	4.10134
13355	104.40310	0.00958	0.00958	0.00305	104.40310	Any	Y	Feed	A_C	57	127	120	28	0.24329	4.11036	4.11036
13514	104.40310	0.00958	0.00958	0.00305	104.40310	Any	X	Feed	A_C	57	127	120	35	0.24329	4.11036	4.11036
13753	104.40310	0.00958	0.00958	0.00305	104.40310	Any	W	Feed	A_C	57	127	120	49	0.24329	4.11036	4.11036
5273	104.70837	0.00955	0.00955	0.00305	104.70837	Any	W	Feed	A_C	35	127	120	30	0.24258	4.12238	4.12238
5677	104.70837	0.00955	0.00955	0.00305	104.70837	Any	W	Feed	B_C	35	127	120	60	0.24258	4.12238	4.12238
9433	104.70837	0.00955	0.00955	0.00305	104.70837	Any	W	Feed	A_C	42	127	120	36	0.24258	4.12238	4.12238
11274	104.70837	0.00955	0.00955	0.00305	104.70837	Any	X	Feed	A_C	49	127	120	30	0.24258	4.12238	4.12238
11513	104.70837	0.00955	0.00955	0.00305	104.70837	Any	W	Feed	A_C	49	127	120	42	0.24258	4.12238	4.12238
11678	104.70837	0.00955	0.00955	0.00305	104.70837	Any	X	Feed	B_C	49	127	120	60	0.24258	4.12238	4.12238
21196	104.80692	0.00954	0.00954	0.00304	104.80692	Any	Z	Feed	A_C	69	120	127	65	0.24235	4.12626	4.12626
8637	104.89698	0.00953	0.00953	0.00304	104.89698	Any	W	Feed	B_C	36	120	127	69	0.24214	4.12980	4.12980
17274	105.00092	0.00952	0.00952	0.00304	105.00092	Any	X	Feed	A_C	65	S & T	S & T	42	0.24190	4.13389	4.13389
7117	105.21465	0.00950	0.00950	0.00303	105.21465	Any	W	Feed	B_C	36	S & T	S & T	65	0.24141	4.14231	4.14231
20154	105.31892	0.00949	0.00949	0.00303	105.31892	Any	X	Feed	A_C	69	127	120	42	0.24117	4.14641	4.14641
7439	105.50208	0.00948	0.00948	0.00302	105.50208	Any	Y	Feed	B_C	36	127	120	35	0.24075	4.15363	4.15363
8318	105.50862	0.00948	0.00948	0.00302	105.50862	Any	X	Feed	B_C	36	120	127	49	0.24074	4.15388	4.15388
238	105.53939	0.00948	0.00948	0.00302	105.53939	Any	X	Feed	B_C	28	S & T	S & T	36	0.24067	4.15509	4.15509
4799	105.53939	0.00948	0.00948	0.00302	105.53939	Any	Y	Feed	B_C	35	S & T	S & T	36	0.24067	4.15509	4.15509
7356	105.77682	0.00945	0.00945	0.00302	105.77682	Any	Z	Feed	A_C	36	127	120	30	0.24013	4.16444	4.16444
7760	105.77682	0.00945	0.00945	0.00302	105.77682	Any	Z	Feed	B_C	36	127	120	60	0.24013	4.16444	4.16444
9356	105.77682	0.00945	0.00945	0.00302	105.77682	Any	Z	Feed	A_C	42	127	120	35	0.24013	4.16444	4.16444
3916	105.78338	0.00945	0.00945	0.00302	105.78338	Any	Z	Feed	A_C	30	120	127	28	0.24011	4.16470	4.16470
16232	105.78338	0.00945	0.00945	0.00302	105.78338	Any	Z	Feed	B_D	60	120	127	28	0.24011	4.16470	4.16470
4317	105.81713	0.00945	0.00945	0.00301	105.81713	Any	W	Feed	B_C	30	120	127	57	0.24004	4.16603	4.16603
10318	105.81713	0.00945	0.00945	0.00301	105.81713	Any	X	Feed	B_C	42	120	127	57	0.24004	4.16603	4.16603
16713	105.81713	0.00945	0.00945	0.00301	105.81713	Any	W	Feed	A_C	60	120	127	57	0.24004	4.16603	4.16603
13998	105.91619	0.00944	0.00944	0.00301	105.91619	Any	X	Feed	B_C	57	127	120	69	0.23981	4.16993	4.16993
16799	106.04969	0.00943	0.00943	0.00301	106.04969	Any	Y	Feed	B_C	60	120	127	65	0.23951	4.17518	4.17518
6480	106.32586	0.00941	0.00941	0.00300	106.32586	Any	Z	Feed	B_C	35	120	127	65	0.23889	4.18606	4.18606
17436	106.38251	0.00940	0.00940	0.00300	106.38251	Any	Z	Feed	A_C	65	S & T	S & T	57	0.23876	4.18829	4.18829
400	106.61632	0.00938	0.00938	0.00299	106.61632	Any	Z	Feed	B_C	28	S & T	S & T	49	0.23824	4.19749	4.19749
18555	106.68094	0.00937	0.00937	0.00299	106.68094	Any	Y	Feed	A_C	65	120	127	35	0.23809	4.20004	4.20004
20316	106.70469	0.00937	0.00937	0.00299	106.70469	Any	Z	Feed	A_C	69	127	120	57	0.23804	4.20097	4.20097
21193	106.71250	0.00937	0.00937	0.00299	106.71250	Any	W	Feed	A_C	69	120	127	65	0.23802	4.20128	4.20128
3358	106.84528	0.00936	0.00936	0.00299	106.84528	Any	X	Feed	B_C	30	127	120	36	0.23773	4.20651	4.20651
5438	106.84528	0.00936	0.00936	0.00299	106.84528	Any	X	Feed	B_C	35	127	120	42	0.23773	4.20651	4.20651
15754	106.84528	0.00936	0.00936	0.00299	106.84528	Any	X	Feed	A_C	60	127	120	36	0.23773	4.20651	4.20651
18472	106.95875	0.00935	0.00935	0.00298	106.95875	Any	Z	Feed	B_D	65	120	127	30	0.23747	4.21097	4.21097
18956	106.95875	0.00935	0.00935	0.00298	106.95875	Any	Z	Feed	A_C	65	120	127	60	0.23747	4.21097	4.21097
19275	107.00402	0.00935	0.00935	0.00298	107.00402	Any	Y	Feed	A_C	69	S & T	S & T	35	0.23737	4.21276	4.21276
1679	107.22802	0.00933	0.00933	0.00297	107.22802	Any	Y	Feed	B_C	28	120	127	30	0.23688	4.22158	4.22158
19192	107.28267	0.00932	0.00932	0.00297	107.28267	Any	Z	Feed	B_D	69	S & T	S & T	30	0.23676	4.22373	4.22373
19676	107.28267	0.00932	0.00932	0.00297	107.28267	Any	Z	Feed	A_C	69	S & T	S & T	60	0.23676	4.22373	4.22373
9840	107.30982	0.00932	0.00932	0.00297	107.30982	Any	Z	Feed	B_C	42	127	120	69	0.23670	4.22480	4.22480
12874	107.42402	0.00931	0.00931	0.00297	107.42402	Any	X	Feed	A_C	57	S & T	S & T	36	0.23645	4.22929	4.22929

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7353	107.70004	0.00929	0.00929	0.00296	107.70004	Any	W	Feed	A_C	36	127	120	30	0.23584	4.24016	4.24016
7757	107.70004	0.00929	0.00929	0.00296	107.70004	Any	W	Feed	B_C	36	127	120	60	0.23584	4.24016	4.24016
9353	107.70004	0.00929	0.00929	0.00296	107.70004	Any	W	Feed	A_C	42	127	120	35	0.23584	4.24016	4.24016
3913	107.70672	0.00928	0.00928	0.00296	107.70672	Any	W	Feed	A_C	30	120	127	28	0.23583	4.24042	4.24042
9914	107.70672	0.00928	0.00928	0.00296	107.70672	Any	X	Feed	A_C	42	120	127	28	0.23583	4.24042	4.24042
16229	107.70672	0.00928	0.00928	0.00296	107.70672	Any	W	Feed	B_D	60	120	127	28	0.23583	4.24042	4.24042
3520	107.93553	0.00926	0.00926	0.00295	107.93553	Any	Z	Feed	B_C	30	127	120	49	0.23533	4.24943	4.24943
15916	107.93553	0.00926	0.00926	0.00295	107.93553	Any	Z	Feed	A_C	60	127	120	49	0.23533	4.24943	4.24943
15999	107.96996	0.00926	0.00926	0.00295	107.96996	Any	Y	Feed	B_C	60	127	120	57	0.23525	4.25079	4.25079
19039	108.22704	0.00924	0.00924	0.00295	108.22704	Any	Y	Feed	B_C	65	120	127	69	0.23469	4.26091	4.26091
5600	108.25114	0.00924	0.00924	0.00295	108.25114	Any	Z	Feed	B_C	35	127	120	57	0.23464	4.26186	4.26186
6477	108.25906	0.00924	0.00924	0.00295	108.25906	Any	W	Feed	B_C	35	120	127	65	0.23462	4.26217	4.26217
12478	108.25906	0.00924	0.00924	0.00295	108.25906	Any	X	Feed	B_C	49	120	127	65	0.23462	4.26217	4.26217
16952	108.28220	0.00924	0.00924	0.00295	108.28220	Any	Z	Feed	B_D	65	S & T	S & T	28	0.23457	4.26308	4.26308
17433	108.31674	0.00923	0.00923	0.00294	108.31674	Any	W	Feed	A_C	65	S & T	S & T	57	0.23450	4.26444	4.26444
13036	108.52019	0.00921	0.00921	0.00294	108.52019	Any	Z	Feed	A_C	57	S & T	S & T	49	0.23406	4.27245	4.27245
158	108.55480	0.00921	0.00921	0.00294	108.55480	Any	X	Feed	B_C	28	S & T	S & T	35	0.23398	4.27381	4.27381
397	108.55480	0.00921	0.00921	0.00294	108.55480	Any	W	Feed	B_C	28	S & T	S & T	49	0.23398	4.27381	4.27381
2399	108.55480	0.00921	0.00921	0.00294	108.55480	Any	Y	Feed	B_C	N & U	S & T	S & T	N & U	0.23398	4.27381	4.27381
14875	108.55480	0.00921	0.00921	0.00294	108.55480	Any	Y	Feed	A_C	60	S & T	S & T	30	0.23398	4.27381	4.27381
19832	108.61013	0.00921	0.00921	0.00294	108.61013	Any	Z	Feed	B_D	69	127	120	28	0.23386	4.27599	4.27599
20313	108.64478	0.00920	0.00920	0.00294	108.64478	Any	W	Feed	A_C	69	127	120	57	0.23379	4.27735	4.27735
4716	108.83750	0.00919	0.00919	0.00293	108.83750	Any	Z	Feed	A_C	35	S & T	S & T	30	0.23338	4.28494	4.28494
4960	108.83750	0.00919	0.00919	0.00293	108.83750	Any	Z	Feed	B_C	35	S & T	S & T	60	0.23338	4.28494	4.28494
20479	108.88356	0.00918	0.00918	0.00293	108.88356	Any	Y	Feed	B_C	69	127	120	65	0.23328	4.28675	4.28675
18469	108.90346	0.00918	0.00918	0.00293	108.90346	Any	W	Feed	B_D	65	120	127	30	0.23323	4.28754	4.28754
18953	108.90346	0.00918	0.00918	0.00293	108.90346	Any	W	Feed	A_C	65	120	127	60	0.23323	4.28754	4.28754
14155	109.14281	0.00916	0.00916	0.00292	109.14281	Any	Y	Feed	A_C	57	120	127	30	0.23272	4.29696	4.29696
14559	109.14281	0.00916	0.00916	0.00292	109.14281	Any	Y	Feed	B_C	57	120	127	60	0.23272	4.29696	4.29696
19189	109.23327	0.00915	0.00915	0.00292	109.23327	Any	W	Feed	B_D	69	S & T	S & T	30	0.23253	4.30052	4.30052
19673	109.23327	0.00915	0.00915	0.00292	109.23327	Any	W	Feed	A_C	69	S & T	S & T	60	0.23253	4.30052	4.30052
9837	109.26091	0.00915	0.00915	0.00292	109.26091	Any	W	Feed	B_C	42	127	120	69	0.23247	4.30161	4.30161
8560	109.36374	0.00914	0.00914	0.00292	109.36374	Any	Z	Feed	B_C	36	120	127	65	0.23225	4.30566	4.30566
3199	109.89800	0.00910	0.00910	0.00290	109.89800	Any	Y	Feed	B_C	30	127	120	28	0.23112	4.32669	4.32669
3278	109.89800	0.00910	0.00910	0.00290	109.89800	Any	X	Feed	B_C	30	127	120	35	0.23112	4.32669	4.32669
3517	109.89800	0.00910	0.00910	0.00290	109.89800	Any	W	Feed	B_C	30	127	120	49	0.23112	4.32669	4.32669
7518	109.89800	0.00910	0.00910	0.00290	109.89800	Any	X	Feed	B_C	36	127	120	42	0.23112	4.32669	4.32669
9518	109.89800	0.00910	0.00910	0.00290	109.89800	Any	X	Feed	B_C	42	127	120	49	0.23112	4.32669	4.32669
15515	109.89800	0.00910	0.00910	0.00290	109.89800	Any	Y	Feed	A_C	60	127	120	28	0.23112	4.32669	4.32669
15674	109.89800	0.00910	0.00910	0.00290	109.89800	Any	X	Feed	A_C	60	127	120	35	0.23112	4.32669	4.32669
15913	109.89800	0.00910	0.00910	0.00290	109.89800	Any	W	Feed	A_C	60	127	120	49	0.23112	4.32669	4.32669
20795	110.10020	0.00908	0.00908	0.00290	110.10020	Any	Y	Feed	A_C	69	120	127	36	0.23070	4.33465	4.33465
5196	110.18419	0.00908	0.00908	0.00289	110.18419	Any	Z	Feed	A_C	35	127	120	28	0.23052	4.33796	4.33796
5597	110.21934	0.00907	0.00907	0.00289	110.21934	Any	W	Feed	B_C	35	127	120	57	0.23045	4.33934	4.33934
11598	110.21934	0.00907	0.00907	0.00289	110.21934	Any	X	Feed	B_C	49	127	120	57	0.23045	4.33934	4.33934
16949	110.25097	0.00907	0.00907	0.00289	110.25097	Any	W	Feed	B_D	65	S & T	S & T	28	0.23038	4.34059	4.34059
12635	110.49328	0.00905	0.00905	0.00289	110.49328	Any	Y	Feed	A_C	57	S & T	S & T	28	0.22988	4.35013	4.35013
12794	110.49328	0.00905	0.00905	0.00289	110.49328	Any	X	Feed	A_C	57	S & T	S & T	35	0.22988	4.35013	4.35013
13033	110.49328	0.00905	0.00905	0.00289	110.49328	Any	W	Feed	A_C	57	S & T	S & T	49	0.22988	4.35013	4.35013
19829	110.58486	0.00904	0.00904	0.00288	110.58486	Any	W	Feed	B_D	69	127	120	28	0.22969	4.35373	4.35373
4713	110.81636	0.00902	0.00902	0.00288	110.81636	Any	W	Feed	A_C	35	S & T	S & T	30	0.22921	4.36285	4.36285
4957	110.81636	0.00902	0.00902	0.00288	110.81636	Any	W	Feed	B_C	35	S & T	S & T	60	0.22921	4.36285	4.36285
10714	110.81636	0.00902	0.00902	0.00288	110.81636	Any	X	Feed	A_C	49	S & T	S & T	30	0.22921	4.36285	4.36285
10958	110.81636	0.00902	0.00902	0.00288	110.81636	Any	X	Feed	B_C	49	S & T	S & T	60	0.22921	4.36285	4.36285
17755	111.11909	0.00900	0.00900	0.00287	111.11909	Any	Y	Feed	A_C	65	127	120	30	0.22858	4.37477	4.37477
18239	111.11909	0.00900	0.00900	0.00287	111.11909	Any	Y	Feed	B_C	65	127	120	60	0.22858	4.37477	4.37477
18714	111.12598	0.00900	0.00900	0.00287	111.12598	Any	X	Feed	A_C	65	120	127	42	0.22857	4.37504	4.37504
7680	111.34402	0.00898	0.00898	0.00286	111.34402	Any	Z	Feed	B_C	36	127	120	57	0.22812	4.38362	4.38362
8557	111.35217	0.00898	0.00898	0.00286	111.35217	Any	W	Feed	B_C	36	120	127	65	0.22811	4.38394	4.38394
19434	111.46252	0.00897	0.00897	0.00286	111.46252	Any	X	Feed	A_C	69	S & T	S & T	42	0.22788	4.38829	4.38829
16158	111.49072	0.00897	0.00897	0.00286	111.49072	Any	X	Feed	B_C	60	127	120	69	0.22782	4.38940	4.38940
6799	111.65637	0.00896	0.00896	0.00286	111.65637	Any	Y	Feed	B_C	36	S & T	S & T	35	0.22748	4.39592	4.39592
1838	111.69585	0.00895	0.00895	0.00286	111.69585	Any	X	Feed	B_C	28	120	127	36	0.22740	4.39747	4.39747
6079	111.69585	0.00895	0.00895	0.00286	111.69585	Any	Y	Feed	B_C	35	120	127	36	0.22740	4.39747	4.39747
6716	111.94714	0.00893	0.00893	0.00285	111.94714	Any	Z	Feed	A_C	36	S & T	S & T	30	0.22689	4.40737	4.40737
7040	111.94714	0.00893	0.00893	0.00285	111.94714	Any	Z	Feed	B_C	36	S & T	S & T	60	0.22689	4.40737	4.40737
13278	112.09463	0.00892	0.00892	0.00285	112.09463	Any	X	Feed	B_C	57	S & T	S & T	69	0.22659	4.41317	4.41317
5193	112.18754	0.00891	0.00891	0.00284	112.18754	Any	W	Feed	A_C	35	127	120	28	0.22641	4.41683	4.41683

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11194	112.18754	0.00891	0.00891	0.00284	112.18754	Any	X	Feed	A_C	49	127	120	28	0.22641	4.41683	4.41683
13918	112.43411	0.00889	0.00889	0.00284	112.43411	Any	X	Feed	B_C	57	127	120	65	0.22591	4.42654	4.42654
18876	112.58816	0.00888	0.00888	0.00283	112.58816	Any	Z	Feed	A_C	65	120	127	57	0.22560	4.43260	4.43260
2000	112.83561	0.00886	0.00886	0.00283	112.83561	Any	Z	Feed	B_C	28	120	127	49	0.22511	4.44235	4.44235
19596	112.92913	0.00886	0.00886	0.00282	112.92913	Any	Z	Feed	A_C	69	S & T	S & T	57	0.22492	4.44603	4.44603
2638	113.07792	0.00884	0.00884	0.00282	113.07792	Any	X	Feed	B_C	30	S & T	S & T	36	0.22462	4.45189	4.45189
15034	113.07792	0.00884	0.00884	0.00282	113.07792	Any	X	Feed	A_C	60	S & T	S & T	36	0.22462	4.45189	4.45189
20715	113.24592	0.00883	0.00883	0.00282	113.24592	Any	Y	Feed	A_C	69	120	127	35	0.22429	4.45850	4.45850
7276	113.33231	0.00882	0.00882	0.00281	113.33231	Any	Z	Feed	A_C	36	127	120	28	0.22412	4.46190	4.46190
7677	113.36846	0.00882	0.00882	0.00281	113.36846	Any	W	Feed	B_C	36	127	120	57	0.22405	4.46333	4.46333
20632	113.54083	0.00881	0.00881	0.00281	113.54083	Any	Z	Feed	B_D	69	120	127	30	0.22371	4.47011	4.47011
21116	113.54083	0.00881	0.00881	0.00281	113.54083	Any	Z	Feed	A_C	69	120	127	60	0.22371	4.47011	4.47011
9120	113.56956	0.00881	0.00881	0.00281	113.56956	Any	Z	Feed	B_C	42	S & T	S & T	69	0.22365	4.47124	4.47124
14314	113.69042	0.00880	0.00880	0.00281	113.69042	Any	X	Feed	A_C	57	120	127	36	0.22341	4.47600	4.47600
9760	113.91350	0.00878	0.00878	0.00280	113.91350	Any	Z	Feed	B_C	42	127	120	65	0.22298	4.48478	4.48478
6713	113.98254	0.00877	0.00877	0.00280	113.98254	Any	W	Feed	A_C	36	S & T	S & T	30	0.22284	4.48750	4.48750
7037	113.98254	0.00877	0.00877	0.00280	113.98254	Any	W	Feed	B_C	36	S & T	S & T	60	0.22284	4.48750	4.48750
2800	114.23177	0.00875	0.00875	0.00279	114.23177	Any	Z	Feed	B_C	30	S & T	S & T	49	0.22235	4.49731	4.49731
15196	114.23177	0.00875	0.00875	0.00279	114.23177	Any	Z	Feed	A_C	60	S & T	S & T	49	0.22235	4.49731	4.49731
15279	114.26821	0.00875	0.00875	0.00279	114.26821	Any	Y	Feed	B_C	60	S & T	S & T	57	0.22228	4.49875	4.49875
4880	114.56578	0.00873	0.00873	0.00278	114.56578	Any	Z	Feed	B_C	35	S & T	S & T	57	0.22171	4.51046	4.51046
18392	114.59866	0.00873	0.00873	0.00278	114.59866	Any	Z	Feed	B_D	65	120	127	28	0.22164	4.51176	4.51176
18873	114.63522	0.00872	0.00872	0.00278	114.63522	Any	W	Feed	A_C	65	120	127	57	0.22157	4.51320	4.51320
14476	114.85053	0.00871	0.00871	0.00278	114.85053	Any	Z	Feed	A_C	57	120	127	49	0.22116	4.52167	4.52167
1599	114.88716	0.00870	0.00870	0.00278	114.88716	Any	Y	Feed	B_C	N & U	120	127	N & U	0.22109	4.52312	4.52312
1758	114.88716	0.00870	0.00870	0.00278	114.88716	Any	X	Feed	B_C	28	120	127	35	0.22109	4.52312	4.52312
1997	114.88716	0.00870	0.00870	0.00278	114.88716	Any	W	Feed	B_C	28	120	127	49	0.22109	4.52312	4.52312
16315	114.88716	0.00870	0.00870	0.00278	114.88716	Any	Y	Feed	A_C	60	120	127	30	0.22109	4.52312	4.52312
19112	114.94572	0.00870	0.00870	0.00277	114.94572	Any	Z	Feed	B_D	69	S & T	S & T	28	0.22097	4.52542	4.52542
19593	114.98239	0.00870	0.00870	0.00277	114.98239	Any	W	Feed	A_C	69	S & T	S & T	57	0.22090	4.52687	4.52687
5996	115.18635	0.00868	0.00868	0.00277	115.18635	Any	Z	Feed	A_C	35	120	127	30	0.22051	4.53490	4.53490
6400	115.18635	0.00868	0.00868	0.00277	115.18635	Any	Z	Feed	B_C	35	120	127	60	0.22051	4.53490	4.53490
10156	115.18635	0.00868	0.00868	0.00277	115.18635	Any	Z	Feed	A_C	42	120	127	36	0.22051	4.53490	4.53490
12236	115.18635	0.00868	0.00868	0.00277	115.18635	Any	Z	Feed	A_C	49	120	127	42	0.22051	4.53490	4.53490
19759	115.23510	0.00868	0.00868	0.00277	115.23510	Any	Y	Feed	B_C	69	S & T	S & T	65	0.22042	4.53681	4.53681
7273	115.39290	0.00867	0.00867	0.00276	115.39290	Any	W	Feed	A_C	36	127	120	28	0.22012	4.54303	4.54303
20629	115.60521	0.00865	0.00865	0.00276	115.60521	Any	W	Feed	B_D	69	120	127	30	0.21971	4.55139	4.55139
21113	115.60521	0.00865	0.00865	0.00276	115.60521	Any	W	Feed	A_C	69	120	127	60	0.21971	4.55139	4.55139
9117	115.63446	0.00865	0.00865	0.00276	115.63446	Any	W	Feed	B_C	42	S & T	S & T	69	0.21966	4.55254	4.55254
17914	115.74905	0.00864	0.00864	0.00276	115.74905	Any	X	Feed	A_C	65	127	120	36	0.21944	4.55705	4.55705
9757	115.98466	0.00862	0.00862	0.00275	115.98466	Any	W	Feed	B_C	42	127	120	65	0.21899	4.56633	4.56633
2479	116.30872	0.00860	0.00860	0.00274	116.30872	Any	Y	Feed	B_C	30	S & T	S & T	28	0.21838	4.57908	4.57908
2558	116.30872	0.00860	0.00860	0.00274	116.30872	Any	X	Feed	B_C	30	S & T	S & T	35	0.21838	4.57908	4.57908
2797	116.30872	0.00860	0.00860	0.00274	116.30872	Any	W	Feed	B_C	30	S & T	S & T	49	0.21838	4.57908	4.57908
14795	116.30872	0.00860	0.00860	0.00274	116.30872	Any	Y	Feed	A_C	60	S & T	S & T	28	0.21838	4.57908	4.57908
14954	116.30872	0.00860	0.00860	0.00274	116.30872	Any	X	Feed	A_C	60	S & T	S & T	35	0.21838	4.57908	4.57908
15193	116.30872	0.00860	0.00860	0.00274	116.30872	Any	W	Feed	A_C	60	S & T	S & T	49	0.21838	4.57908	4.57908
4636	116.61160	0.00858	0.00858	0.00274	116.61160	Any	Z	Feed	A_C	35	S & T	S & T	28	0.21782	4.59101	4.59101
4877	116.64880	0.00857	0.00857	0.00273	116.64880	Any	W	Feed	B_C	35	S & T	S & T	57	0.21775	4.59247	4.59247
10878	116.64880	0.00857	0.00857	0.00273	116.64880	Any	X	Feed	B_C	49	S & T	S & T	57	0.21775	4.59247	4.59247
18389	116.68228	0.00857	0.00857	0.00273	116.68228	Any	W	Feed	B_D	65	120	127	28	0.21769	4.59379	4.59379
18076	116.93016	0.00855	0.00855	0.00273	116.93016	Any	Z	Feed	A_C	65	127	120	49	0.21722	4.60355	4.60355
14075	116.93872	0.00855	0.00855	0.00273	116.93872	Any	Y	Feed	A_C	57	120	127	28	0.21721	4.60389	4.60389
14234	116.93872	0.00855	0.00855	0.00273	116.93872	Any	X	Feed	A_C	57	120	127	35	0.21721	4.60389	4.60389
14473	116.93872	0.00855	0.00855	0.00273	116.93872	Any	W	Feed	A_C	57	120	127	49	0.21721	4.60389	4.60389
18159	116.96746	0.00855	0.00855	0.00273	116.96746	Any	Y	Feed	B_C	65	127	120	57	0.21715	4.60502	4.60502
19109	117.03564	0.00854	0.00854	0.00273	117.03564	Any	W	Feed	B_D	69	S & T	S & T	28	0.21703	4.60770	4.60770
5993	117.28065	0.00853	0.00853	0.00272	117.28065	Any	W	Feed	A_C	35	120	127	30	0.21657	4.61735	4.61735
6397	117.28065	0.00853	0.00853	0.00272	117.28065	Any	W	Feed	B_C	35	120	127	60	0.21657	4.61735	4.61735
10153	117.28065	0.00853	0.00853	0.00272	117.28065	Any	W	Feed	A_C	42	120	127	36	0.21657	4.61735	4.61735
11994	117.28065	0.00853	0.00853	0.00272	117.28065	Any	X	Feed	A_C	49	120	127	30	0.21657	4.61735	4.61735
12233	117.28065	0.00853	0.00853	0.00272	117.28065	Any	W	Feed	A_C	49	120	127	42	0.21657	4.61735	4.61735
12398	117.28065	0.00853	0.00853	0.00272	117.28065	Any	X	Feed	B_C	49	120	127	60	0.21657	4.61735	4.61735
1120	117.52980	0.00851	0.00851	0.00271	117.52980	Any	Z	Feed	B_C	28	127	120	42	0.21612	4.62716	4.62716
17035	117.60103	0.00850	0.00850	0.00271	117.60103	Any	Y	Feed	A_C	65	S & T	S & T	30	0.21598	4.62996	4.62996
17519	117.60103	0.00850	0.00850	0.00271	117.60103	Any	Y	Feed	B_C	65	S & T	S & T	60	0.21598	4.62996	4.62996
6960	117.83909	0.00849	0.00849	0.00271	117.83909	Any	Z	Feed	B_C	36	S & T	S & T	57	0.21555	4.63933	4.63933
19915	117.95719	0.00848	0.00848	0.00270	117.95719	Any	Y	Feed	A_C	69	127	120	30	0.21533	4.64398	4.64398

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20399	117.95719	0.00848	0.00848	0.00270	117.95719	Any	Y	Feed	B_C	69	127	120	60	0.21533	4.64398	4.64398
20874	117.96450	0.00848	0.00848	0.00270	117.96450	Any	X	Feed	A_C	69	120	127	42	0.21532	4.64427	4.64427
15438	117.99435	0.00847	0.00847	0.00270	117.99435	Any	X	Feed	B_C	60	***S & T***	***S & T***	69	0.21526	4.64545	4.64545
8159	118.16965	0.00846	0.00846	0.00270	118.16965	Any	Y	Feed	B_C	36	120	127	35	0.21495	4.65235	4.65235
16078	118.35169	0.00845	0.00845	0.00269	118.35169	Any	X	Feed	B_C	60	127	120	65	0.21461	4.65952	4.65952
8076	118.47739	0.00844	0.00844	0.00269	118.47739	Any	Z	Feed	A_C	36	120	127	30	0.21439	4.66446	4.66446
8480	118.47739	0.00844	0.00844	0.00269	118.47739	Any	Z	Feed	B_C	36	120	127	60	0.21439	4.66446	4.66446
10076	118.47739	0.00844	0.00844	0.00269	118.47739	Any	Z	Feed	A_C	42	120	127	35	0.21439	4.66446	4.66446
14718	118.63348	0.00843	0.00843	0.00269	118.63348	Any	X	Feed	B_C	57	120	127	69	0.21410	4.67061	4.67061
4633	118.73181	0.00842	0.00842	0.00269	118.73181	Any	W	Feed	A_C	35	***S & T***	***S & T***	28	0.21393	4.67448	4.67448
10634	118.73181	0.00842	0.00842	0.00269	118.73181	Any	X	Feed	A_C	49	***S & T***	***S & T***	28	0.21393	4.67448	4.67448
13198	118.99276	0.00840	0.00840	0.00268	118.99276	Any	X	Feed	B_C	57	***S & T***	***S & T***	65	0.21346	4.68475	4.68475
17675	119.05617	0.00840	0.00840	0.00268	119.05617	Any	Y	Feed	A_C	65	127	120	28	0.21334	4.68725	4.68725
17834	119.05617	0.00840	0.00840	0.00268	119.05617	Any	X	Feed	A_C	65	127	120	35	0.21334	4.68725	4.68725
18073	119.05617	0.00840	0.00840	0.00268	119.05617	Any	W	Feed	A_C	65	127	120	49	0.21334	4.68725	4.68725
13759	119.31783	0.00838	0.00838	0.00267	119.31783	Any	Y	Feed	B_C	57	127	120	49	0.21288	4.69755	4.69755
21036	119.51666	0.00837	0.00837	0.00267	119.51666	Any	Z	Feed	A_C	69	120	127	57	0.21252	4.70538	4.70538
13676	119.62855	0.00836	0.00836	0.00267	119.62855	Any	Z	Feed	A_C	57	127	120	42	0.21232	4.70979	4.70979
878	119.66671	0.00836	0.00836	0.00267	119.66671	Any	X	Feed	B_C	28	127	120	30	0.21226	4.71129	4.71129
1117	119.66671	0.00836	0.00836	0.00267	119.66671	Any	W	Feed	B_C	28	127	120	42	0.21226	4.71129	4.71129
5279	119.66671	0.00836	0.00836	0.00267	119.66671	Any	Y	Feed	B_C	35	127	120	30	0.21226	4.71129	4.71129
9439	119.66671	0.00836	0.00836	0.00267	119.66671	Any	Y	Feed	B_C	42	127	120	36	0.21226	4.71129	4.71129
11519	119.66671	0.00836	0.00836	0.00267	119.66671	Any	Y	Feed	B_C	49	127	120	42	0.21226	4.71129	4.71129
4078	119.67413	0.00836	0.00836	0.00267	119.67413	Any	X	Feed	B_C	30	120	127	36	0.21224	4.71158	4.71158
6158	119.67413	0.00836	0.00836	0.00267	119.67413	Any	X	Feed	B_C	35	120	127	42	0.21224	4.71158	4.71158
16474	119.67413	0.00836	0.00836	0.00267	119.67413	Any	X	Feed	A_C	60	120	127	36	0.21224	4.71158	4.71158
6636	119.94336	0.00834	0.00834	0.00266	119.94336	Any	Z	Feed	A_C	36	***S & T***	***S & T***	28	0.21177	4.72218	4.72218
11436	119.97834	0.00833	0.00833	0.00266	119.97834	Any	Z	Feed	A_C	49	127	120	36	0.21170	4.72356	4.72356
6957	119.98162	0.00833	0.00833	0.00266	119.98162	Any	W	Feed	B_C	36	***S & T***	***S & T***	57	0.21170	4.72369	4.72369
10560	120.19445	0.00832	0.00832	0.00265	120.19445	Any	Z	Feed	B_C	42	120	127	69	0.21132	4.73207	4.73207
9040	120.55846	0.00829	0.00829	0.00265	120.55846	Any	Z	Feed	B_C	42	***S & T***	***S & T***	65	0.21069	4.74640	4.74640
8073	120.63152	0.00829	0.00829	0.00264	120.63152	Any	W	Feed	A_C	36	120	127	30	0.21056	4.74927	4.74927
8477	120.63152	0.00829	0.00829	0.00264	120.63152	Any	W	Feed	B_C	36	120	127	60	0.21056	4.74927	4.74927
10073	120.63152	0.00829	0.00829	0.00264	120.63152	Any	W	Feed	A_C	42	120	127	35	0.21056	4.74927	4.74927
18318	120.78162	0.00828	0.00828	0.00264	120.78162	Any	X	Feed	B_C	65	127	120	69	0.21030	4.75518	4.75518
4240	120.89529	0.00827	0.00827	0.00264	120.89529	Any	Z	Feed	B_C	30	120	127	49	0.21010	4.75966	4.75966
16636	120.89529	0.00827	0.00827	0.00264	120.89529	Any	Z	Feed	A_C	60	120	127	49	0.21010	4.75966	4.75966
16719	120.93386	0.00827	0.00827	0.00264	120.93386	Any	Y	Feed	B_C	60	120	127	57	0.21003	4.76118	4.76118
6320	121.24879	0.00825	0.00825	0.00263	121.24879	Any	Z	Feed	B_C	35	120	127	57	0.20949	4.77357	4.77357
20552	121.65089	0.00822	0.00822	0.00262	121.65089	Any	Z	Feed	B_D	69	120	127	28	0.20879	4.78941	4.78941
21033	121.68969	0.00822	0.00822	0.00262	121.68969	Any	W	Feed	A_C	69	120	127	57	0.20873	4.79093	4.79093
13434	121.80362	0.00821	0.00821	0.00262	121.80362	Any	X	Feed	A_C	57	127	120	30	0.20853	4.79542	4.79542
13673	121.80362	0.00821	0.00821	0.00262	121.80362	Any	W	Feed	A_C	57	127	120	42	0.20853	4.79542	4.79542
13838	121.80362	0.00821	0.00821	0.00262	121.80362	Any	X	Feed	B_C	57	127	120	60	0.20853	4.79542	4.79542
21199	121.95714	0.00820	0.00820	0.00262	121.95714	Any	Y	Feed	B_C	69	120	127	65	0.20827	4.80146	4.80146
6633	122.12415	0.00819	0.00819	0.00261	122.12415	Any	W	Feed	A_C	36	***S & T***	***S & T***	28	0.20799	4.80804	4.80804
11433	122.15977	0.00819	0.00819	0.00261	122.15977	Any	W	Feed	A_C	49	127	120	36	0.20792	4.80944	4.80944
10557	122.37981	0.00817	0.00817	0.00261	122.37981	Any	W	Feed	B_C	42	120	127	69	0.20755	4.81810	4.81810
17194	122.50108	0.00816	0.00816	0.00260	122.50108	Any	X	Feed	A_C	65	***S & T***	***S & T***	36	0.20735	4.82288	4.82288
9037	122.75043	0.00815	0.00815	0.00260	122.75043	Any	W	Feed	B_C	42	***S & T***	***S & T***	65	0.20692	4.83269	4.83269
20074	122.87207	0.00814	0.00814	0.00260	122.87207	Any	X	Feed	A_C	69	127	120	36	0.20672	4.83748	4.83748
7359	123.08576	0.00812	0.00812	0.00259	123.08576	Any	Y	Feed	B_C	36	127	120	30	0.20636	4.84590	4.84590
9359	123.08576	0.00812	0.00812	0.00259	123.08576	Any	Y	Feed	B_C	42	127	120	35	0.20636	4.84590	4.84590
3919	123.09339	0.00812	0.00812	0.00259	123.09339	Any	Y	Feed	B_C	30	120	127	28	0.20635	4.84620	4.84620
3998	123.09339	0.00812	0.00812	0.00259	123.09339	Any	X	Feed	B_C	30	120	127	35	0.20635	4.84620	4.84620
4237	123.09339	0.00812	0.00812	0.00259	123.09339	Any	W	Feed	B_C	30	120	127	49	0.20635	4.84620	4.84620
8238	123.09339	0.00812	0.00812	0.00259	123.09339	Any	X	Feed	B_C	36	120	127	42	0.20635	4.84620	4.84620
10238	123.09339	0.00812	0.00812	0.00259	123.09339	Any	X	Feed	B_C	42	120	127	49	0.20635	4.84620	4.84620
16235	123.09339	0.00812	0.00812	0.00259	123.09339	Any	Y	Feed	A_C	60	120	127	28	0.20635	4.84620	4.84620
16394	123.09339	0.00812	0.00812	0.00259	123.09339	Any	X	Feed	A_C	60	120	127	35	0.20635	4.84620	4.84620
16633	123.09339	0.00812	0.00812	0.00259	123.09339	Any	W	Feed	A_C	60	120	127	49	0.20635	4.84620	4.84620
9276	123.40629	0.00810	0.00810	0.00258	123.40629	Any	Z	Feed	A_C	42	127	120	30	0.20582	4.85852	4.85852
9680	123.40629	0.00810	0.00810	0.00258	123.40629	Any	Z	Feed	B_C	42	127	120	60	0.20582	4.85852	4.85852
11356	123.40629	0.00810	0.00810	0.00258	123.40629	Any	Z	Feed	A_C	49	127	120	35	0.20582	4.85852	4.85852
5916	123.41395	0.00810	0.00810	0.00258	123.41395	Any	Z	Feed	A_C	35	120	127	28	0.20581	4.85882	4.85882
6317	123.45331	0.00810	0.00810	0.00258	123.45331	Any	W	Feed	B_C	35	120	127	57	0.20575	4.86037	4.86037
12318	123.45331	0.00810	0.00810	0.00258	123.45331	Any	X	Feed	B_C	49	120	127	57	0.20575	4.86037	4.86037
17356	123.75109	0.00808	0.00808	0.00258	123.75109	Any	Z	Feed	A_C	65	***S & T***	***S & T***	49	0.20525	4.87209	4.87209

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17439	123.79056	0.00808	0.00808	0.00258	123.79056	Any	Y	Feed	B_C	65	S & T	S & T	57	0.20519	4.87364	4.87364
20549	123.86272	0.00807	0.00807	0.00257	123.86272	Any	W	Feed	B_D	69	120	127	28	0.20507	4.87649	4.87649
20236	124.12586	0.00806	0.00806	0.00257	124.12586	Any	Z	Feed	A_C	69	127	120	49	0.20463	4.88685	4.88685
20319	124.16546	0.00805	0.00805	0.00257	124.16546	Any	Y	Feed	B_C	69	127	120	57	0.20457	4.88840	4.88840
320	124.38571	0.00804	0.00804	0.00256	124.38571	Any	Z	Feed	B_C	28	S & T	S & T	42	0.20420	4.89708	4.89708
18475	124.46109	0.00803	0.00803	0.00256	124.46109	Any	Y	Feed	A_C	65	120	127	30	0.20408	4.90004	4.90004
18959	124.46109	0.00803	0.00803	0.00256	124.46109	Any	Y	Feed	B_C	65	120	127	60	0.20408	4.90004	4.90004
5358	124.65282	0.00802	0.00802	0.00256	124.65282	Any	X	Feed	B_C	35	127	120	36	0.20377	4.90759	4.90759
8400	124.71304	0.00802	0.00802	0.00256	124.71304	Any	Z	Feed	B_C	36	120	127	57	0.20367	4.90996	4.90996
19195	124.83802	0.00801	0.00801	0.00255	124.83802	Any	Y	Feed	A_C	69	S & T	S & T	30	0.20346	4.91488	4.91488
19679	124.83802	0.00801	0.00801	0.00255	124.83802	Any	Y	Feed	B_C	69	S & T	S & T	60	0.20346	4.91488	4.91488
16878	124.87735	0.00801	0.00801	0.00255	124.87735	Any	X	Feed	B_C	60	120	127	69	0.20340	4.91643	4.91643
11840	125.19479	0.00799	0.00799	0.00255	125.19479	Any	Z	Feed	B_C	49	127	120	69	0.20288	4.92893	4.92893
15358	125.25554	0.00798	0.00798	0.00255	125.25554	Any	X	Feed	B_C	60	S & T	S & T	65	0.20279	4.93132	4.93132
15919	125.59771	0.00796	0.00796	0.00254	125.59771	Any	Y	Feed	B_C	60	127	120	49	0.20223	4.94479	4.94479
9273	125.65005	0.00796	0.00796	0.00254	125.65005	Any	W	Feed	A_C	42	127	120	30	0.20215	4.94685	4.94685
9677	125.65005	0.00796	0.00796	0.00254	125.65005	Any	W	Feed	B_C	42	127	120	60	0.20215	4.94685	4.94685
11353	125.65005	0.00796	0.00796	0.00254	125.65005	Any	W	Feed	A_C	49	127	120	35	0.20215	4.94685	4.94685
5913	125.65784	0.00796	0.00796	0.00254	125.65784	Any	W	Feed	A_C	35	120	127	28	0.20214	4.94716	4.94716
11914	125.65784	0.00796	0.00796	0.00254	125.65784	Any	X	Feed	A_C	49	120	127	28	0.20214	4.94716	4.94716
3440	125.92479	0.00794	0.00794	0.00253	125.92479	Any	Z	Feed	B_C	30	127	120	42	0.20171	4.95767	4.95767
5520	125.92479	0.00794	0.00794	0.00253	125.92479	Any	Z	Feed	B_C	35	127	120	49	0.20171	4.95767	4.95767
15836	125.92479	0.00794	0.00794	0.00253	125.92479	Any	Z	Feed	A_C	60	127	120	42	0.20171	4.95767	4.95767
14638	125.93401	0.00794	0.00794	0.00253	125.93401	Any	X	Feed	B_C	57	120	127	65	0.20169	4.95803	4.95803
16955	126.00111	0.00794	0.00794	0.00253	126.00111	Any	Y	Feed	A_C	65	S & T	S & T	28	0.20159	4.96067	4.96067
17114	126.00111	0.00794	0.00794	0.00253	126.00111	Any	X	Feed	A_C	65	S & T	S & T	35	0.20159	4.96067	4.96067
17353	126.00111	0.00794	0.00794	0.00253	126.00111	Any	W	Feed	A_C	65	S & T	S & T	49	0.20159	4.96067	4.96067
13039	126.27803	0.00792	0.00792	0.00253	126.27803	Any	Y	Feed	B_C	57	S & T	S & T	49	0.20114	4.97158	4.97158
19835	126.38270	0.00791	0.00791	0.00252	126.38270	Any	Y	Feed	A_C	69	127	120	28	0.20098	4.97570	4.97570
19994	126.38270	0.00791	0.00791	0.00252	126.38270	Any	X	Feed	A_C	69	127	120	35	0.20098	4.97570	4.97570
20233	126.38270	0.00791	0.00791	0.00252	126.38270	Any	W	Feed	A_C	69	127	120	49	0.20098	4.97570	4.97570
12956	126.60688	0.00790	0.00790	0.00252	126.60688	Any	Z	Feed	A_C	57	S & T	S & T	42	0.20062	4.98452	4.98452
78	126.64727	0.00790	0.00790	0.00252	126.64727	Any	X	Feed	B_C	28	S & T	S & T	30	0.20056	4.98611	4.98611
317	126.64727	0.00790	0.00790	0.00252	126.64727	Any	W	Feed	B_C	28	S & T	S & T	42	0.20056	4.98611	4.98611
4719	126.64727	0.00790	0.00790	0.00252	126.64727	Any	Y	Feed	B_C	35	S & T	S & T	30	0.20056	4.98611	4.98611
7996	126.94006	0.00788	0.00788	0.00251	126.94006	Any	Z	Feed	A_C	36	120	127	28	0.20009	4.99764	4.99764
10796	126.97708	0.00788	0.00788	0.00251	126.97708	Any	Z	Feed	A_C	49	S & T	S & T	36	0.20004	4.99910	4.99910
8397	126.98055	0.00788	0.00788	0.00251	126.98055	Any	W	Feed	B_C	36	120	127	57	0.20003	4.99923	4.99923
11837	127.47106	0.00784	0.00784	0.00250	127.47106	Any	W	Feed	B_C	49	127	120	69	0.19926	5.01855	5.01855
10480	127.59103	0.00784	0.00784	0.00250	127.59103	Any	Z	Feed	B_C	42	120	127	65	0.19907	5.02327	5.02327
17598	127.82721	0.00782	0.00782	0.00250	127.82721	Any	X	Feed	B_C	65	S & T	S & T	69	0.19871	5.03257	5.03257
798	128.21433	0.00780	0.00780	0.00249	128.21433	Any	X	Feed	B_C	N & U	127	120	N & U	0.19811	5.04781	5.04781
3437	128.21433	0.00780	0.00780	0.00249	128.21433	Any	W	Feed	B_C	30	127	120	42	0.19811	5.04781	5.04781
5199	128.21433	0.00780	0.00780	0.00249	128.21433	Any	Y	Feed	B_C	35	127	120	28	0.19811	5.04781	5.04781
5517	128.21433	0.00780	0.00780	0.00249	128.21433	Any	W	Feed	B_C	35	127	120	49	0.19811	5.04781	5.04781
15594	128.21433	0.00780	0.00780	0.00249	128.21433	Any	X	Feed	A_C	60	127	120	30	0.19811	5.04781	5.04781
15833	128.21433	0.00780	0.00780	0.00249	128.21433	Any	W	Feed	A_C	60	127	120	42	0.19811	5.04781	5.04781
12714	128.90883	0.00776	0.00776	0.00247	128.90883	Any	X	Feed	A_C	57	S & T	S & T	30	0.19704	5.07515	5.07515
12953	128.90883	0.00776	0.00776	0.00247	128.90883	Any	W	Feed	A_C	57	S & T	S & T	42	0.19704	5.07515	5.07515
13118	128.90883	0.00776	0.00776	0.00247	128.90883	Any	X	Feed	B_C	57	S & T	S & T	60	0.19704	5.07515	5.07515
7993	129.24806	0.00774	0.00774	0.00247	129.24806	Any	W	Feed	A_C	36	120	127	28	0.19652	5.08851	5.08851
10793	129.28575	0.00773	0.00773	0.00247	129.28575	Any	W	Feed	A_C	49	S & T	S & T	36	0.19646	5.08999	5.08999
7600	129.52264	0.00772	0.00772	0.00246	129.52264	Any	Z	Feed	B_C	36	127	120	49	0.19610	5.09932	5.09932
18634	129.64697	0.00771	0.00771	0.00246	129.64697	Any	X	Feed	A_C	65	120	127	36	0.19592	5.10421	5.10421
9600	129.90136	0.00770	0.00770	0.00246	129.90136	Any	Z	Feed	B_C	42	127	120	57	0.19553	5.11423	5.11423
10477	129.91087	0.00770	0.00770	0.00246	129.91087	Any	W	Feed	B_C	42	120	127	65	0.19552	5.11460	5.11460
19354	130.03961	0.00769	0.00769	0.00245	130.03961	Any	X	Feed	A_C	69	S & T	S & T	36	0.19533	5.11967	5.11967
6719	130.26576	0.00768	0.00768	0.00245	130.26576	Any	Y	Feed	B_C	36	S & T	S & T	30	0.19499	5.12857	5.12857
13354	130.50387	0.00766	0.00766	0.00244	130.50387	Any	X	Feed	A_C	57	127	120	28	0.19463	5.13795	5.13795
8796	130.60499	0.00766	0.00766	0.00244	130.60499	Any	Z	Feed	A_C	42	S & T	S & T	30	0.19448	5.14193	5.14193
8960	130.60499	0.00766	0.00766	0.00244	130.60499	Any	Z	Feed	B_C	42	S & T	S & T	60	0.19448	5.14193	5.14193
18796	130.96990	0.00764	0.00764	0.00244	130.96990	Any	Z	Feed	A_C	65	120	127	49	0.19394	5.15630	5.15630
18879	131.01168	0.00763	0.00763	0.00243	131.01168	Any	Y	Feed	B_C	65	120	127	57	0.19388	5.15794	5.15794
19516	131.36654	0.00761	0.00761	0.00243	131.36654	Any	Z	Feed	A_C	69	S & T	S & T	49	0.19335	5.17191	5.17191
19599	131.40844	0.00761	0.00761	0.00243	131.40844	Any	Y	Feed	B_C	69	S & T	S & T	57	0.19329	5.17356	5.17356
1920	131.64154	0.00760	0.00760	0.00242	131.64154	Any	Z	Feed	B_C	28	120	127	42	0.19295	5.18274	5.18274
7279	131.87760	0.00758	0.00758	0.00242	131.87760	Any	Y	Feed	B_C	36	127	120	28	0.19260	5.19203	5.19203
7438	131.87760	0.00758	0.00758	0.00242	131.87760	Any	X	Feed	B_C	36	127	120	35	0.19260	5.19203	5.19203

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
7597	131.87760	0.00758	0.00758	0.00242	131.87760	Any	W	Feed	B_C	36	127	120	49	0.19260	5.19203	5.19203
4798	131.92424	0.00758	0.00758	0.00242	131.92424	Any	X	Feed	B_C	35	S & T	S & T	36	0.19253	5.19387	5.19387
20635	132.12024	0.00757	0.00757	0.00241	132.12024	Any	Y	Feed	A_C	69	120	127	30	0.19225	5.20158	5.20158
21119	132.12024	0.00757	0.00757	0.00241	132.12024	Any	Y	Feed	B_C	69	120	127	60	0.19225	5.20158	5.20158
9196	132.22103	0.00756	0.00756	0.00241	132.22103	Any	Z	Feed	A_C	42	127	120	28	0.19210	5.20555	5.20555
9597	132.26321	0.00756	0.00756	0.00241	132.26321	Any	W	Feed	B_C	42	127	120	57	0.19204	5.20721	5.20721
11120	132.49782	0.00755	0.00755	0.00241	132.49782	Any	Z	Feed	B_C	49	S & T	S & T	69	0.19170	5.21645	5.21645
16798	132.56211	0.00754	0.00754	0.00241	132.56211	Any	X	Feed	B_C	60	120	127	65	0.19161	5.21898	5.21898
11760	132.89909	0.00752	0.00752	0.00240	132.89909	Any	Z	Feed	B_C	49	127	120	65	0.19112	5.23225	5.23225
15199	132.92425	0.00752	0.00752	0.00240	132.92425	Any	Y	Feed	B_C	60	S & T	S & T	49	0.19109	5.23324	5.23324
8793	132.97963	0.00752	0.00752	0.00240	132.97963	Any	W	Feed	A_C	42	S & T	S & T	30	0.19101	5.23542	5.23542
8957	132.97963	0.00752	0.00752	0.00240	132.97963	Any	W	Feed	B_C	42	S & T	S & T	60	0.19101	5.23542	5.23542
2720	133.27040	0.00750	0.00750	0.00239	133.27040	Any	Z	Feed	B_C	30	S & T	S & T	42	0.19059	5.24687	5.24687
15116	133.27040	0.00750	0.00750	0.00239	133.27040	Any	Z	Feed	A_C	60	S & T	S & T	42	0.19059	5.24687	5.24687
18395	133.35117	0.00750	0.00750	0.00239	133.35117	Any	Y	Feed	A_C	65	120	127	28	0.19047	5.25005	5.25005
18554	133.35117	0.00750	0.00750	0.00239	133.35117	Any	X	Feed	A_C	65	120	127	35	0.19047	5.25005	5.25005
18793	133.35117	0.00750	0.00750	0.00239	133.35117	Any	W	Feed	A_C	65	120	127	49	0.19047	5.25005	5.25005
14479	133.64425	0.00748	0.00748	0.00239	133.64425	Any	Y	Feed	B_C	57	120	127	49	0.19006	5.26158	5.26158
19115	133.75502	0.00748	0.00748	0.00238	133.75502	Any	Y	Feed	A_C	69	S & T	S & T	28	0.18990	5.26595	5.26595
19274	133.75502	0.00748	0.00748	0.00238	133.75502	Any	X	Feed	A_C	69	S & T	S & T	35	0.18990	5.26595	5.26595
19513	133.75502	0.00748	0.00748	0.00238	133.75502	Any	W	Feed	A_C	69	S & T	S & T	49	0.18990	5.26595	5.26595
14396	133.99228	0.00746	0.00746	0.00238	133.99228	Any	Z	Feed	A_C	57	120	127	42	0.18956	5.27529	5.27529
1678	134.03503	0.00746	0.00746	0.00238	134.03503	Any	X	Feed	B_C	28	120	127	30	0.18950	5.27697	5.27697
1917	134.03503	0.00746	0.00746	0.00238	134.03503	Any	W	Feed	B_C	28	120	127	42	0.18950	5.27697	5.27697
5999	134.03503	0.00746	0.00746	0.00238	134.03503	Any	Y	Feed	B_C	35	120	127	30	0.18950	5.27697	5.27697
10159	134.03503	0.00746	0.00746	0.00238	134.03503	Any	Y	Feed	B_C	42	120	127	36	0.18950	5.27697	5.27697
12239	134.03503	0.00746	0.00746	0.00238	134.03503	Any	Y	Feed	B_C	49	120	127	42	0.18950	5.27697	5.27697
12156	134.38407	0.00744	0.00744	0.00237	134.38407	Any	Z	Feed	A_C	49	120	127	36	0.18901	5.29071	5.29071
9193	134.62505	0.00743	0.00743	0.00237	134.62505	Any	W	Feed	A_C	42	127	120	28	0.18867	5.30020	5.30020
11117	134.90687	0.00741	0.00741	0.00236	134.90687	Any	W	Feed	B_C	49	S & T	S & T	69	0.18828	5.31129	5.31129
15998	134.96245	0.00741	0.00741	0.00236	134.96245	Any	X	Feed	B_C	60	127	120	57	0.18820	5.31348	5.31348
19038	135.28380	0.00739	0.00739	0.00236	135.28380	Any	X	Feed	B_C	65	120	127	69	0.18775	5.32613	5.32613
11757	135.31543	0.00739	0.00739	0.00236	135.31543	Any	W	Feed	B_C	49	127	120	65	0.18771	5.32738	5.32738
2398	135.69350	0.00737	0.00737	0.00235	135.69350	Any	X	Feed	B_C	N & U	S & T	S & T	N & U	0.18719	5.34226	5.34226
2717	135.69350	0.00737	0.00737	0.00235	135.69350	Any	W	Feed	B_C	30	S & T	S & T	42	0.18719	5.34226	5.34226
4639	135.69350	0.00737	0.00737	0.00235	135.69350	Any	Y	Feed	B_C	35	S & T	S & T	28	0.18719	5.34226	5.34226
14874	135.69350	0.00737	0.00737	0.00235	135.69350	Any	X	Feed	A_C	60	S & T	S & T	30	0.18719	5.34226	5.34226
15113	135.69350	0.00737	0.00737	0.00235	135.69350	Any	W	Feed	A_C	60	S & T	S & T	42	0.18719	5.34226	5.34226
18079	136.06419	0.00735	0.00735	0.00234	136.06419	Any	Y	Feed	B_C	65	127	120	49	0.18668	5.35686	5.35686
20478	136.10444	0.00735	0.00735	0.00234	136.10444	Any	X	Feed	B_C	69	127	120	65	0.18662	5.35844	5.35844
17996	136.41852	0.00733	0.00733	0.00234	136.41852	Any	Z	Feed	A_C	65	127	120	42	0.18619	5.37081	5.37081
14154	136.42851	0.00733	0.00733	0.00234	136.42851	Any	X	Feed	A_C	57	120	127	30	0.18618	5.37120	5.37120
14393	136.42851	0.00733	0.00733	0.00234	136.42851	Any	W	Feed	A_C	57	120	127	42	0.18618	5.37120	5.37120
14558	136.42851	0.00733	0.00733	0.00234	136.42851	Any	X	Feed	B_C	57	120	127	60	0.18618	5.37120	5.37120
12153	136.82742	0.00731	0.00731	0.00233	136.82742	Any	W	Feed	A_C	49	120	127	36	0.18564	5.38691	5.38691
6880	137.07813	0.00730	0.00730	0.00233	137.07813	Any	Z	Feed	B_C	36	S & T	S & T	49	0.18530	5.39678	5.39678
1040	137.11810	0.00729	0.00729	0.00233	137.11810	Any	Z	Feed	B_C	28	127	120	36	0.18524	5.39835	5.39835
3198	137.37250	0.00728	0.00728	0.00232	137.37250	Any	X	Feed	B_C	30	127	120	28	0.18490	5.40837	5.40837
15514	137.37250	0.00728	0.00728	0.00232	137.37250	Any	X	Feed	A_C	60	127	120	28	0.18490	5.40837	5.40837
8880	137.47894	0.00727	0.00727	0.00232	137.47894	Any	Z	Feed	B_C	42	S & T	S & T	57	0.18476	5.41256	5.41256
20794	137.62525	0.00727	0.00727	0.00232	137.62525	Any	X	Feed	A_C	69	120	127	36	0.18456	5.41832	5.41832
8079	137.86460	0.00725	0.00725	0.00231	137.86460	Any	Y	Feed	B_C	36	120	127	30	0.18424	5.42774	5.42774
10079	137.86460	0.00725	0.00725	0.00231	137.86460	Any	Y	Feed	B_C	42	120	127	35	0.18424	5.42774	5.42774
12634	138.11660	0.00724	0.00724	0.00231	138.11660	Any	X	Feed	A_C	57	S & T	S & T	28	0.18390	5.43766	5.43766
9996	138.22362	0.00723	0.00723	0.00231	138.22362	Any	Z	Feed	A_C	42	120	127	30	0.18376	5.44187	5.44187
10400	138.22362	0.00723	0.00723	0.00231	138.22362	Any	Z	Feed	B_C	42	120	127	60	0.18376	5.44187	5.44187
12076	138.22362	0.00723	0.00723	0.00231	138.22362	Any	Z	Feed	A_C	49	120	127	35	0.18376	5.44187	5.44187
17754	138.89886	0.00720	0.00720	0.00230	138.89886	Any	X	Feed	A_C	65	127	120	30	0.18287	5.46846	5.46846
17993	138.89886	0.00720	0.00720	0.00230	138.89886	Any	W	Feed	A_C	65	127	120	42	0.18287	5.46846	5.46846
18238	138.89886	0.00720	0.00720	0.00230	138.89886	Any	X	Feed	B_C	65	127	120	60	0.18287	5.46846	5.46846
20956	139.02959	0.00719	0.00719	0.00229	139.02959	Any	Z	Feed	A_C	69	120	127	49	0.18269	5.47361	5.47361
21039	139.07394	0.00719	0.00719	0.00229	139.07394	Any	Y	Feed	B_C	69	120	127	57	0.18264	5.47535	5.47535
13679	139.20413	0.00718	0.00718	0.00229	139.20413	Any	Y	Feed	B_C	57	127	120	42	0.18247	5.48048	5.48048
13596	139.56664	0.00717	0.00717	0.00229	139.56664	Any	Z	Feed	A_C	57	127	120	36	0.18199	5.49475	5.49475
6639	139.57046	0.00716	0.00716	0.00229	139.57046	Any	Y	Feed	B_C	36	S & T	S & T	28	0.18199	5.49490	5.49490
6798	139.57046	0.00716	0.00716	0.00229	139.57046	Any	X	Feed	B_C	36	S & T	S & T	35	0.18199	5.49490	5.49490
6877	139.57046	0.00716	0.00716	0.00229	139.57046	Any	W	Feed	B_C	36	S & T	S & T	49	0.18199	5.49490	5.49490
1037	139.61116	0.00716	0.00716	0.00228	139.61116	Any	W	Feed	B_C	28	127	120	36	0.18193	5.49650	5.49650

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11439	139.61116	0.00716	0.00716	0.00228	139.61116	Any	Y	Feed	B_C	49	127	120	36	0.18193	5.49650	5.49650
6078	139.61982	0.00716	0.00716	0.00228	139.61982	Any	X	Feed	B_C	35	120	127	36	0.18192	5.49684	5.49684
8716	139.93392	0.00715	0.00715	0.00228	139.93392	Any	Z	Feed	A_C	42	S & T	S & T	28	0.18151	5.50921	5.50921
8877	139.97856	0.00714	0.00714	0.00228	139.97856	Any	W	Feed	B_C	42	S & T	S & T	57	0.18146	5.51097	5.51097
12560	140.22686	0.00713	0.00713	0.00227	140.22686	Any	Z	Feed	B_C	49	120	127	69	0.18114	5.52074	5.52074
11040	140.65153	0.00711	0.00711	0.00227	140.65153	Any	Z	Feed	B_C	49	S & T	S & T	65	0.18059	5.53746	5.53746
16639	140.67816	0.00711	0.00711	0.00227	140.67816	Any	Y	Feed	B_C	60	120	127	49	0.18055	5.53851	5.53851
9993	140.73678	0.00711	0.00711	0.00227	140.73678	Any	W	Feed	A_C	42	120	127	30	0.18048	5.54082	5.54082
10397	140.73678	0.00711	0.00711	0.00227	140.73678	Any	W	Feed	B_C	42	120	127	60	0.18048	5.54082	5.54082
12073	140.73678	0.00711	0.00711	0.00227	140.73678	Any	W	Feed	A_C	49	120	127	35	0.18048	5.54082	5.54082
960	141.03576	0.00709	0.00709	0.00226	141.03576	Any	Z	Feed	B_C	28	127	120	35	0.18010	5.55259	5.55259
4160	141.04451	0.00709	0.00709	0.00226	141.04451	Any	Z	Feed	B_C	30	120	127	42	0.18008	5.55293	5.55293
6240	141.04451	0.00709	0.00709	0.00226	141.04451	Any	Z	Feed	B_C	35	120	127	49	0.18008	5.55293	5.55293
16556	141.04451	0.00709	0.00709	0.00226	141.04451	Any	Z	Feed	A_C	60	120	127	42	0.18008	5.55293	5.55293
20555	141.55740	0.00706	0.00706	0.00225	141.55740	Any	Y	Feed	A_C	69	120	127	28	0.17943	5.57313	5.57313
20714	141.55740	0.00706	0.00706	0.00225	141.55740	Any	X	Feed	A_C	69	120	127	35	0.17943	5.57313	5.57313
20953	141.55740	0.00706	0.00706	0.00225	141.55740	Any	W	Feed	A_C	69	120	127	49	0.17943	5.57313	5.57313
13593	142.10422	0.00704	0.00704	0.00224	142.10422	Any	W	Feed	A_C	57	127	120	36	0.17874	5.59465	5.59465
8713	142.47818	0.00702	0.00702	0.00224	142.47818	Any	W	Feed	A_C	42	S & T	S & T	28	0.17827	5.60938	5.60938
12557	142.77644	0.00700	0.00700	0.00223	142.77644	Any	W	Feed	B_C	49	120	127	69	0.17790	5.62112	5.62112
15278	142.83526	0.00700	0.00700	0.00223	142.83526	Any	X	Feed	B_C	60	S & T	S & T	57	0.17783	5.62344	5.62344
11037	143.20883	0.00698	0.00698	0.00223	143.20883	Any	W	Feed	B_C	49	S & T	S & T	65	0.17736	5.63814	5.63814
13516	143.55426	0.00697	0.00697	0.00222	143.55426	Any	Z	Feed	A_C	57	127	120	35	0.17694	5.65174	5.65174
957	143.60005	0.00696	0.00696	0.00222	143.60005	Any	W	Feed	B_C	28	127	120	35	0.17688	5.65355	5.65355
9279	143.60005	0.00696	0.00696	0.00222	143.60005	Any	Y	Feed	B_C	42	127	120	30	0.17688	5.65355	5.65355
11359	143.60005	0.00696	0.00696	0.00222	143.60005	Any	Y	Feed	B_C	49	127	120	35	0.17688	5.65355	5.65355
1598	143.60896	0.00696	0.00696	0.00222	143.60896	Any	X	Feed	B_C	N & U	120	127	N & U	0.17687	5.65390	5.65390
4157	143.60896	0.00696	0.00696	0.00222	143.60896	Any	W	Feed	B_C	30	120	127	42	0.17687	5.65390	5.65390
5919	143.60896	0.00696	0.00696	0.00222	143.60896	Any	Y	Feed	B_C	35	120	127	28	0.17687	5.65390	5.65390
6237	143.60896	0.00696	0.00696	0.00222	143.60896	Any	W	Feed	B_C	35	120	127	49	0.17687	5.65390	5.65390
16314	143.60896	0.00696	0.00696	0.00222	143.60896	Any	X	Feed	A_C	60	120	127	30	0.17687	5.65390	5.65390
16553	143.60896	0.00696	0.00696	0.00222	143.60896	Any	W	Feed	A_C	60	120	127	42	0.17687	5.65390	5.65390
11276	143.97401	0.00695	0.00695	0.00222	143.97401	Any	Z	Feed	A_C	49	127	120	30	0.17642	5.66827	5.66827
11680	143.97401	0.00695	0.00695	0.00222	143.97401	Any	Z	Feed	B_C	49	127	120	60	0.17642	5.66827	5.66827
17359	144.00127	0.00694	0.00694	0.00221	144.00127	Any	Y	Feed	B_C	65	S & T	S & T	49	0.17639	5.66934	5.66934
19758	144.04387	0.00694	0.00694	0.00221	144.04387	Any	X	Feed	B_C	69	S & T	S & T	65	0.17634	5.67102	5.67102
17276	144.37627	0.00693	0.00693	0.00221	144.37627	Any	Z	Feed	A_C	65	S & T	S & T	42	0.17593	5.68411	5.68411
20239	144.43737	0.00692	0.00692	0.00221	144.43737	Any	Y	Feed	B_C	69	127	120	49	0.17585	5.68651	5.68651
20156	144.81351	0.00691	0.00691	0.00220	144.81351	Any	Z	Feed	A_C	69	127	120	42	0.17540	5.70132	5.70132
8320	145.07435	0.00689	0.00689	0.00220	145.07435	Any	Z	Feed	B_C	36	120	127	49	0.17508	5.71159	5.71159
240	145.11666	0.00689	0.00689	0.00220	145.11666	Any	Z	Feed	B_C	28	S & T	S & T	36	0.17503	5.71325	5.71325
2478	145.38589	0.00688	0.00688	0.00219	145.38589	Any	X	Feed	B_C	30	S & T	S & T	28	0.17471	5.72385	5.72385
14794	145.38589	0.00688	0.00688	0.00219	145.38589	Any	X	Feed	A_C	60	S & T	S & T	28	0.17471	5.72385	5.72385
10320	145.49855	0.00687	0.00687	0.00219	145.49855	Any	Z	Feed	B_C	42	120	127	57	0.17457	5.72829	5.72829
14000	145.63476	0.00687	0.00687	0.00219	145.63476	Any	Z	Feed	B_C	57	127	120	69	0.17441	5.73365	5.73365
13513	146.16434	0.00684	0.00684	0.00218	146.16434	Any	W	Feed	A_C	57	127	120	35	0.17378	5.75450	5.75450
14074	146.17340	0.00684	0.00684	0.00218	146.17340	Any	X	Feed	A_C	57	120	127	28	0.17377	5.75486	5.75486
18158	146.20933	0.00684	0.00684	0.00218	146.20933	Any	X	Feed	B_C	65	127	120	57	0.17372	5.75627	5.75627
15839	146.53066	0.00682	0.00682	0.00218	146.53066	Any	Y	Feed	B_C	60	127	120	42	0.17334	5.76892	5.76892
11273	146.59172	0.00682	0.00682	0.00218	146.59172	Any	W	Feed	A_C	49	127	120	30	0.17327	5.77133	5.77133
11677	146.59172	0.00682	0.00682	0.00218	146.59172	Any	W	Feed	B_C	49	127	120	60	0.17327	5.77133	5.77133
3360	146.91226	0.00681	0.00681	0.00217	146.91226	Any	Z	Feed	B_C	30	127	120	36	0.17289	5.78395	5.78395
5440	146.91226	0.00681	0.00681	0.00217	146.91226	Any	Z	Feed	B_C	35	127	120	42	0.17289	5.78395	5.78395
15756	146.91226	0.00681	0.00681	0.00217	146.91226	Any	Z	Feed	A_C	60	127	120	36	0.17289	5.78395	5.78395
17034	147.00129	0.00680	0.00680	0.00217	147.00129	Any	X	Feed	A_C	65	S & T	S & T	30	0.17279	5.78745	5.78745
17273	147.00129	0.00680	0.00680	0.00217	147.00129	Any	W	Feed	A_C	65	S & T	S & T	42	0.17279	5.78745	5.78745
17518	147.00129	0.00680	0.00680	0.00217	147.00129	Any	X	Feed	B_C	65	S & T	S & T	60	0.17279	5.78745	5.78745
12959	147.32437	0.00679	0.00679	0.00216	147.32437	Any	Y	Feed	B_C	57	S & T	S & T	42	0.17241	5.80017	5.80017
19914	147.44648	0.00678	0.00678	0.00216	147.44648	Any	X	Feed	A_C	69	127	120	30	0.17227	5.80498	5.80498
20153	147.44648	0.00678	0.00678	0.00216	147.44648	Any	W	Feed	A_C	69	127	120	42	0.17227	5.80498	5.80498
20398	147.44648	0.00678	0.00678	0.00216	147.44648	Any	X	Feed	B_C	69	127	120	60	0.17227	5.80498	5.80498
12876	147.70803	0.00677	0.00677	0.00216	147.70803	Any	Z	Feed	A_C	57	S & T	S & T	36	0.17196	5.81528	5.81528
7999	147.71207	0.00677	0.00677	0.00216	147.71207	Any	Y	Feed	B_C	36	120	127	28	0.17196	5.81544	5.81544
8158	147.71207	0.00677	0.00677	0.00216	147.71207	Any	X	Feed	B_C	36	120	127	35	0.17196	5.81544	5.81544
8317	147.71207	0.00677	0.00677	0.00216	147.71207	Any	W	Feed	B_C	36	120	127	49	0.17196	5.81544	5.81544
237	147.75515	0.00677	0.00677	0.00216	147.75515	Any	W	Feed	B_C	28	S & T	S & T	36	0.17191	5.81713	5.81713
10799	147.75515	0.00677	0.00677	0.00216	147.75515	Any	Y	Feed	B_C	49	S & T	S & T	36	0.17191	5.81713	5.81713
9916	148.09674	0.00675	0.00675	0.00215	148.09674	Any	Z	Feed	A_C	42	120	127	28	0.17151	5.83058	5.83058

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
10317	148.14398	0.00675	0.00675	0.00215	148.14398	Any	W	Feed	B_C	42	120	127	57	0.17145	5.83244	5.83244
13997	148.28266	0.00674	0.00674	0.00215	148.28266	Any	W	Feed	B_C	57	127	120	69	0.17129	5.83790	5.83790
17674	148.82021	0.00672	0.00672	0.00214	148.82021	Any	X	Feed	A_C	65	127	120	28	0.17068	5.85906	5.85906
12480	148.85621	0.00672	0.00672	0.00214	148.85621	Any	Z	Feed	B_C	49	120	127	65	0.17063	5.86048	5.86048
13758	149.14728	0.00670	0.00670	0.00214	149.14728	Any	X	Feed	B_C	57	127	120	49	0.17030	5.87194	5.87194
160	149.26285	0.00670	0.00670	0.00214	149.26285	Any	Z	Feed	B_C	28	S & T	S & T	35	0.17017	5.87649	5.87649
3357	149.58339	0.00669	0.00669	0.00213	149.58339	Any	W	Feed	B_C	30	127	120	36	0.16980	5.88911	5.88911
5278	149.58339	0.00669	0.00669	0.00213	149.58339	Any	X	Feed	B_C	35	127	120	30	0.16980	5.88911	5.88911
5437	149.58339	0.00669	0.00669	0.00213	149.58339	Any	W	Feed	B_C	35	127	120	42	0.16980	5.88911	5.88911
9438	149.58339	0.00669	0.00669	0.00213	149.58339	Any	X	Feed	B_C	42	127	120	36	0.16980	5.88911	5.88911
11518	149.58339	0.00669	0.00669	0.00213	149.58339	Any	X	Feed	B_C	49	127	120	42	0.16980	5.88911	5.88911
15753	149.58339	0.00669	0.00669	0.00213	149.58339	Any	W	Feed	A_C	60	127	120	36	0.16980	5.88911	5.88911
12873	150.39363	0.00665	0.00665	0.00212	150.39363	Any	W	Feed	A_C	57	S & T	S & T	36	0.16889	5.92101	5.92101
9913	150.78940	0.00663	0.00663	0.00212	150.78940	Any	W	Feed	A_C	42	120	127	28	0.16845	5.93659	5.93659
3280	151.10975	0.00662	0.00662	0.00211	151.10975	Any	Z	Feed	B_C	30	127	120	35	0.16809	5.94920	5.94920
7520	151.10975	0.00662	0.00662	0.00211	151.10975	Any	Z	Feed	B_C	36	127	120	42	0.16809	5.94920	5.94920
9520	151.10975	0.00662	0.00662	0.00211	151.10975	Any	Z	Feed	B_C	42	127	120	49	0.16809	5.94920	5.94920
15676	151.10975	0.00662	0.00662	0.00211	151.10975	Any	Z	Feed	A_C	60	127	120	35	0.16809	5.94920	5.94920
16718	151.16732	0.00662	0.00662	0.00211	151.16732	Any	X	Feed	B_C	60	120	127	57	0.16803	5.95147	5.95147
11600	151.55159	0.00660	0.00660	0.00210	151.55159	Any	Z	Feed	B_C	49	127	120	57	0.16760	5.96660	5.96660
12477	151.56268	0.00660	0.00660	0.00210	151.56268	Any	W	Feed	B_C	49	120	127	65	0.16759	5.96703	5.96703
12796	151.92826	0.00658	0.00658	0.00210	151.92826	Any	Z	Feed	A_C	57	S & T	S & T	35	0.16718	5.98143	5.98143
157	151.97672	0.00658	0.00658	0.00210	151.97672	Any	W	Feed	B_C	28	S & T	S & T	35	0.16713	5.98334	5.98334
8799	151.97672	0.00658	0.00658	0.00210	151.97672	Any	Y	Feed	B_C	42	S & T	S & T	30	0.16713	5.98334	5.98334
10716	152.37249	0.00656	0.00656	0.00209	152.37249	Any	Z	Feed	A_C	49	S & T	S & T	30	0.16670	5.99892	5.99892
10960	152.37249	0.00656	0.00656	0.00209	152.37249	Any	Z	Feed	B_C	49	S & T	S & T	60	0.16670	5.99892	5.99892
18799	152.40134	0.00656	0.00656	0.00209	152.40134	Any	Y	Feed	B_C	65	120	127	49	0.16667	6.00005	6.00005
21198	152.44643	0.00656	0.00656	0.00209	152.44643	Any	X	Feed	B_C	69	120	127	65	0.16662	6.00183	6.00183
18716	152.79822	0.00654	0.00654	0.00209	152.79822	Any	Z	Feed	A_C	65	120	127	42	0.16623	6.01568	6.01568
19519	152.86288	0.00654	0.00654	0.00209	152.86288	Any	Y	Feed	B_C	69	S & T	S & T	49	0.16616	6.01822	6.01822
19436	153.26096	0.00652	0.00652	0.00208	153.26096	Any	Z	Feed	A_C	69	S & T	S & T	42	0.16573	6.03390	6.03390
16160	153.29974	0.00652	0.00652	0.00208	153.29974	Any	Z	Feed	B_C	60	127	120	69	0.16569	6.03542	6.03542
1840	153.58180	0.00651	0.00651	0.00208	153.58180	Any	Z	Feed	B_C	28	120	127	36	0.16538	6.04653	6.04653
3277	153.85720	0.00650	0.00650	0.00207	153.85720	Any	W	Feed	B_C	30	127	120	35	0.16509	6.05737	6.05737
7358	153.85720	0.00650	0.00650	0.00207	153.85720	Any	X	Feed	B_C	36	127	120	30	0.16509	6.05737	6.05737
7517	153.85720	0.00650	0.00650	0.00207	153.85720	Any	W	Feed	B_C	36	127	120	42	0.16509	6.05737	6.05737
9199	153.85720	0.00650	0.00650	0.00207	153.85720	Any	Y	Feed	B_C	42	127	120	28	0.16509	6.05737	6.05737
9358	153.85720	0.00650	0.00650	0.00207	153.85720	Any	X	Feed	B_C	42	127	120	35	0.16509	6.05737	6.05737
9517	153.85720	0.00650	0.00650	0.00207	153.85720	Any	W	Feed	B_C	42	127	120	49	0.16509	6.05737	6.05737
15673	153.85720	0.00650	0.00650	0.00207	153.85720	Any	W	Feed	A_C	60	127	120	35	0.16509	6.05737	6.05737
3918	153.86674	0.00650	0.00650	0.00207	153.86674	Any	X	Feed	B_C	30	120	127	28	0.16508	6.05775	6.05775
16234	153.86674	0.00650	0.00650	0.00207	153.86674	Any	X	Feed	A_C	60	120	127	28	0.16508	6.05775	6.05775
13280	154.13012	0.00649	0.00649	0.00207	154.13012	Any	Z	Feed	B_C	57	S & T	S & T	69	0.16480	6.06811	6.06811
11196	154.25787	0.00648	0.00648	0.00207	154.25787	Any	Z	Feed	A_C	49	127	120	28	0.16466	6.07314	6.07314
11597	154.30707	0.00648	0.00648	0.00207	154.30707	Any	W	Feed	B_C	49	127	120	57	0.16461	6.07508	6.07508
13920	154.59690	0.00647	0.00647	0.00206	154.59690	Any	Z	Feed	B_C	57	127	120	65	0.16430	6.08649	6.08649
12793	154.69059	0.00646	0.00646	0.00206	154.69059	Any	W	Feed	A_C	57	S & T	S & T	35	0.16420	6.09018	6.09018
17438	154.73820	0.00646	0.00646	0.00206	154.73820	Any	X	Feed	B_C	65	S & T	S & T	57	0.16415	6.09206	6.09206
15119	155.07829	0.00645	0.00645	0.00206	155.07829	Any	Y	Feed	B_C	60	S & T	S & T	42	0.16379	6.10544	6.10544
10713	155.14290	0.00645	0.00645	0.00206	155.14290	Any	W	Feed	A_C	49	S & T	S & T	30	0.16372	6.10799	6.10799
10957	155.14290	0.00645	0.00645	0.00206	155.14290	Any	W	Feed	B_C	49	S & T	S & T	60	0.16372	6.10799	6.10799
20318	155.20682	0.00644	0.00644	0.00205	155.20682	Any	X	Feed	B_C	69	127	120	57	0.16365	6.11050	6.11050
2640	155.48214	0.00643	0.00643	0.00205	155.48214	Any	Z	Feed	B_C	30	S & T	S & T	36	0.16336	6.12134	6.12134
15036	155.48214	0.00643	0.00643	0.00205	155.48214	Any	Z	Feed	A_C	60	S & T	S & T	36	0.16336	6.12134	6.12134
18474	155.57637	0.00643	0.00643	0.00205	155.57637	Any	X	Feed	A_C	65	120	127	30	0.16326	6.12505	6.12505
18713	155.57637	0.00643	0.00643	0.00205	155.57637	Any	W	Feed	A_C	65	120	127	42	0.16326	6.12505	6.12505
18958	155.57637	0.00643	0.00643	0.00205	155.57637	Any	X	Feed	B_C	65	120	127	60	0.16326	6.12505	6.12505
14399	155.91829	0.00641	0.00641	0.00205	155.91829	Any	Y	Feed	B_C	57	120	127	42	0.16291	6.13852	6.13852
19194	156.04753	0.00641	0.00641	0.00204	156.04753	Any	X	Feed	A_C	69	S & T	S & T	30	0.16277	6.14360	6.14360
19433	156.04753	0.00641	0.00641	0.00204	156.04753	Any	W	Feed	A_C	69	S & T	S & T	42	0.16277	6.14360	6.14360
19678	156.04753	0.00641	0.00641	0.00204	156.04753	Any	X	Feed	B_C	69	S & T	S & T	60	0.16277	6.14360	6.14360
16157	156.08701	0.00641	0.00641	0.00204	156.08701	Any	W	Feed	B_C	60	127	120	69	0.16273	6.14516	6.14516
14316	156.32433	0.00640	0.00640	0.00204	156.32433	Any	Z	Feed	A_C	57	120	127	36	0.16248	6.15450	6.15450
1837	156.37420	0.00639	0.00639	0.00204	156.37420	Any	W	Feed	B_C	28	120	127	36	0.16243	6.15646	6.15646
12159	156.37420	0.00639	0.00639	0.00204	156.37420	Any	Y	Feed	B_C	49	120	127	36	0.16243	6.15646	6.15646
13277	156.93248	0.00637	0.00637	0.00203	156.93248	Any	W	Feed	B_C	57	S & T	S & T	69	0.16185	6.17844	6.17844
15918	156.99714	0.00637	0.00637	0.00203	156.99714	Any	X	Feed	B_C	60	127	120	49	0.16179	6.18099	6.18099
11193	157.06256	0.00637	0.00637	0.00203	157.06256	Any	W	Feed	A_C	49	127	120	28	0.16172	6.18357	6.18357

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
13917	157.40775	0.00635	0.00635	0.00203	157.40775	Any	W	Feed	B_C	57	127	120	65	0.16136	6.19716	6.19716
16954	157.50139	0.00635	0.00635	0.00202	157.50139	Any	X	Feed	A_C	65	***S & T***	***S & T***	28	0.16127	6.20084	6.20084
13038	157.84754	0.00634	0.00634	0.00202	157.84754	Any	X	Feed	B_C	57	***S & T***	***S & T***	49	0.16091	6.21447	6.21447
1760	157.96985	0.00633	0.00633	0.00202	157.96985	Any	Z	Feed	B_C	28	120	127	35	0.16079	6.21929	6.21929
19834	157.97837	0.00633	0.00633	0.00202	157.97837	Any	X	Feed	A_C	69	127	120	28	0.16078	6.21962	6.21962
2637	158.30908	0.00632	0.00632	0.00201	158.30908	Any	W	Feed	B_C	30	***S & T***	***S & T***	36	0.16045	6.23264	6.23264
4718	158.30908	0.00632	0.00632	0.00201	158.30908	Any	X	Feed	B_C	35	***S & T***	***S & T***	30	0.16045	6.23264	6.23264
15033	158.30908	0.00632	0.00632	0.00201	158.30908	Any	W	Feed	A_C	60	***S & T***	***S & T***	36	0.16045	6.23264	6.23264
17999	158.74155	0.00630	0.00630	0.00201	158.74155	Any	Y	Feed	B_C	65	127	120	42	0.16001	6.24967	6.24967
17916	159.15494	0.00628	0.00628	0.00200	159.15494	Any	Z	Feed	A_C	65	127	120	36	0.15959	6.26594	6.26594
14313	159.16659	0.00628	0.00628	0.00200	159.16659	Any	W	Feed	A_C	57	120	127	36	0.15958	6.26640	6.26640
2560	159.92448	0.00625	0.00625	0.00199	159.92448	Any	Z	Feed	B_C	30	***S & T***	***S & T***	35	0.15882	6.29624	6.29624
14956	159.92448	0.00625	0.00625	0.00199	159.92448	Any	Z	Feed	A_C	60	***S & T***	***S & T***	35	0.15882	6.29624	6.29624
5198	160.26791	0.00624	0.00624	0.00199	160.26791	Any	X	Feed	B_C	35	127	120	28	0.15848	6.30976	6.30976
10880	160.39210	0.00623	0.00623	0.00199	160.39210	Any	Z	Feed	B_C	49	***S & T***	***S & T***	57	0.15836	6.31465	6.31465
14236	160.79074	0.00622	0.00622	0.00198	160.79074	Any	Z	Feed	A_C	57	120	127	35	0.15797	6.33034	6.33034
1757	160.84203	0.00622	0.00622	0.00198	160.84203	Any	W	Feed	B_C	28	120	127	35	0.15792	6.33236	6.33236
9999	160.84203	0.00622	0.00622	0.00198	160.84203	Any	Y	Feed	B_C	42	120	127	30	0.15792	6.33236	6.33236
12079	160.84203	0.00622	0.00622	0.00198	160.84203	Any	Y	Feed	B_C	49	120	127	35	0.15792	6.33236	6.33236
11996	161.26089	0.00620	0.00620	0.00198	161.26089	Any	Z	Feed	A_C	49	120	127	30	0.15751	6.34885	6.34885
12400	161.26089	0.00620	0.00620	0.00198	161.26089	Any	Z	Feed	B_C	49	120	127	60	0.15751	6.34885	6.34885
20959	161.77988	0.00618	0.00618	0.00197	161.77988	Any	Y	Feed	B_C	69	120	127	49	0.15700	6.36929	6.36929
17913	162.04867	0.00617	0.00617	0.00197	162.04867	Any	W	Feed	A_C	65	127	120	36	0.15674	6.37987	6.37987
20876	162.20119	0.00617	0.00617	0.00197	162.20119	Any	Z	Feed	A_C	69	120	127	42	0.15660	6.38587	6.38587
15440	162.24223	0.00616	0.00616	0.00197	162.24223	Any	Z	Feed	B_C	60	***S & T***	***S & T***	69	0.15656	6.38749	6.38749
13599	162.40482	0.00616	0.00616	0.00196	162.40482	Any	Y	Feed	B_C	57	127	120	36	0.15640	6.39389	6.39389
16080	162.73357	0.00615	0.00615	0.00196	162.73357	Any	Z	Feed	B_C	60	127	120	65	0.15608	6.40683	6.40683
2557	162.83220	0.00614	0.00614	0.00196	162.83220	Any	W	Feed	B_C	30	***S & T***	***S & T***	35	0.15599	6.41072	6.41072
6718	162.83220	0.00614	0.00614	0.00196	162.83220	Any	X	Feed	B_C	36	***S & T***	***S & T***	30	0.15599	6.41072	6.41072
8719	162.83220	0.00614	0.00614	0.00196	162.83220	Any	Y	Feed	B_C	42	***S & T***	***S & T***	28	0.15599	6.41072	6.41072
14953	162.83220	0.00614	0.00614	0.00196	162.83220	Any	W	Feed	A_C	60	***S & T***	***S & T***	35	0.15599	6.41072	6.41072
14720	163.12104	0.00613	0.00613	0.00196	163.12104	Any	Z	Feed	B_C	57	120	127	69	0.15571	6.42209	6.42209
10636	163.25624	0.00613	0.00613	0.00195	163.25624	Any	Z	Feed	A_C	49	***S & T***	***S & T***	28	0.15558	6.42741	6.42741
10877	163.30832	0.00612	0.00612	0.00195	163.30832	Any	W	Feed	B_C	49	***S & T***	***S & T***	57	0.15553	6.42946	6.42946
13200	163.61505	0.00611	0.00611	0.00195	163.61505	Any	Z	Feed	B_C	57	***S & T***	***S & T***	65	0.15524	6.44154	6.44154
17836	163.70223	0.00611	0.00611	0.00195	163.70223	Any	Z	Feed	A_C	65	127	120	35	0.15516	6.44497	6.44497
14233	163.71421	0.00611	0.00611	0.00195	163.71421	Any	W	Feed	A_C	57	120	127	35	0.15515	6.44544	6.44544
18878	163.76460	0.00611	0.00611	0.00195	163.76460	Any	X	Feed	B_C	65	120	127	57	0.15510	6.44743	6.44743
16559	164.12452	0.00609	0.00609	0.00194	164.12452	Any	Y	Feed	B_C	60	120	127	42	0.15476	6.46160	6.46160
11993	164.19291	0.00609	0.00609	0.00194	164.19291	Any	W	Feed	A_C	49	120	127	30	0.15470	6.46429	6.46429
12397	164.19291	0.00609	0.00609	0.00194	164.19291	Any	W	Feed	B_C	49	120	127	60	0.15470	6.46429	6.46429
19598	164.26055	0.00609	0.00609	0.00194	164.26055	Any	X	Feed	B_C	69	***S & T***	***S & T***	57	0.15463	6.46695	6.46695
880	164.54173	0.00608	0.00608	0.00194	164.54173	Any	Z	Feed	B_C	28	127	120	30	0.15437	6.47802	6.47802
4080	164.55193	0.00608	0.00608	0.00194	164.55193	Any	Z	Feed	B_C	30	120	127	36	0.15436	6.47842	6.47842
6160	164.55193	0.00608	0.00608	0.00194	164.55193	Any	Z	Feed	B_C	35	120	127	42	0.15436	6.47842	6.47842
16476	164.55193	0.00608	0.00608	0.00194	164.55193	Any	Z	Feed	A_C	60	120	127	36	0.15436	6.47842	6.47842
7278	164.84700	0.00607	0.00607	0.00193	164.84700	Any	X	Feed	B_C	36	127	120	28	0.15408	6.49004	6.49004
20634	165.15030	0.00606	0.00606	0.00193	165.15030	Any	X	Feed	A_C	69	120	127	30	0.15380	6.50198	6.50198
20873	165.15030	0.00606	0.00606	0.00193	165.15030	Any	W	Feed	A_C	69	120	127	42	0.15380	6.50198	6.50198
21118	165.15030	0.00606	0.00606	0.00193	165.15030	Any	X	Feed	B_C	69	120	127	60	0.15380	6.50198	6.50198
15437	165.19209	0.00605	0.00605	0.00193	165.19209	Any	W	Feed	B_C	60	***S & T***	***S & T***	69	0.15376	6.50363	6.50363
16077	165.69237	0.00604	0.00604	0.00192	165.69237	Any	W	Feed	B_C	60	127	120	65	0.15330	6.52332	6.52332
18320	166.07472	0.00602	0.00602	0.00192	166.07472	Any	Z	Feed	B_C	65	127	120	69	0.15294	6.53837	6.53837
14717	166.08688	0.00602	0.00602	0.00192	166.08688	Any	W	Feed	B_C	57	120	127	69	0.15293	6.53885	6.53885
15198	166.15531	0.00602	0.00602	0.00192	166.15531	Any	X	Feed	B_C	60	***S & T***	***S & T***	49	0.15287	6.54155	6.54155
10633	166.22454	0.00602	0.00602	0.00192	166.22454	Any	W	Feed	A_C	49	***S & T***	***S & T***	28	0.15281	6.54427	6.54427
13197	166.58987	0.00600	0.00600	0.00191	166.58987	Any	W	Feed	B_C	57	***S & T***	***S & T***	65	0.15247	6.55866	6.55866
17833	166.67863	0.00600	0.00600	0.00191	166.67863	Any	W	Feed	A_C	65	127	120	35	0.15239	6.56215	6.56215
18394	166.68897	0.00600	0.00600	0.00191	166.68897	Any	X	Feed	A_C	65	120	127	28	0.15238	6.56256	6.56256
13519	167.04496	0.00599	0.00599	0.00191	167.04496	Any	Y	Feed	B_C	57	127	120	35	0.15205	6.57657	6.57657
14478	167.05532	0.00599	0.00599	0.00191	167.05532	Any	X	Feed	B_C	57	120	127	49	0.15205	6.57698	6.57698
19114	167.19378	0.00598	0.00598	0.00191	167.19378	Any	X	Feed	A_C	69	***S & T***	***S & T***	28	0.15192	6.58243	6.58243
13436	167.47997	0.00597	0.00597	0.00190	167.47997	Any	Z	Feed	A_C	57	127	120	30	0.15166	6.59370	6.59370
13840	167.47997	0.00597	0.00597	0.00190	167.47997	Any	Z	Feed	B_C	57	127	120	60	0.15166	6.59370	6.59370
877	167.53339	0.00597	0.00597	0.00190	167.53339	Any	W	Feed	B_C	28	127	120	30	0.15161	6.59580	6.59580
11279	167.53339	0.00597	0.00597	0.00190	167.53339	Any	Y	Feed	B_C	49	127	120	30	0.15161	6.59580	6.59580
4077	167.54378	0.00597	0.00597	0.00190	167.54378	Any	W	Feed	B_C	30	120	127	36	0.15160	6.59621	6.59621
5998	167.54378	0.00597	0.00597	0.00190	167.54378	Any	X	Feed	B_C	35	120	127	30	0.15160	6.59621	6.59621

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
6157	167.54378	0.00597	0.00597	0.00190	167.54378	Any	W	Feed	B_C	35	120	127	42	0.15160	6.59621	6.59621
10158	167.54378	0.00597	0.00597	0.00190	167.54378	Any	X	Feed	B_C	42	120	127	36	0.15160	6.59621	6.59621
12238	167.54378	0.00597	0.00597	0.00190	167.54378	Any	X	Feed	B_C	49	120	127	42	0.15160	6.59621	6.59621
16473	167.54378	0.00597	0.00597	0.00190	167.54378	Any	W	Feed	A_C	60	120	127	36	0.15160	6.59621	6.59621
17279	168.00148	0.00595	0.00595	0.00190	168.00148	Any	Y	Feed	B_C	65	***S & T***	***S & T***	42	0.15119	6.61423	6.61423
17196	168.43898	0.00594	0.00594	0.00189	168.43898	Any	Z	Feed	A_C	65	***S & T***	***S & T***	36	0.15080	6.63146	6.63146
20159	168.51026	0.00593	0.00593	0.00189	168.51026	Any	Y	Feed	B_C	69	127	120	42	0.15073	6.63426	6.63426
20076	168.94909	0.00592	0.00592	0.00189	168.94909	Any	Z	Feed	A_C	69	127	120	36	0.15034	6.65154	6.65154
18317	169.09426	0.00591	0.00591	0.00189	169.09426	Any	W	Feed	B_C	65	127	120	69	0.15021	6.65725	6.65725
4000	169.25341	0.00591	0.00591	0.00188	169.25341	Any	Z	Feed	B_C	30	120	127	35	0.15007	6.66352	6.66352
8240	169.25341	0.00591	0.00591	0.00188	169.25341	Any	Z	Feed	B_C	36	120	127	42	0.15007	6.66352	6.66352
10240	169.25341	0.00591	0.00591	0.00188	169.25341	Any	Z	Feed	B_C	42	120	127	49	0.15007	6.66352	6.66352
16396	169.25341	0.00591	0.00591	0.00188	169.25341	Any	Z	Feed	A_C	60	120	127	35	0.15007	6.66352	6.66352
4638	169.61688	0.00590	0.00590	0.00188	169.61688	Any	X	Feed	B_C	35	***S & T***	***S & T***	28	0.14975	6.67783	6.67783
12320	169.74830	0.00589	0.00589	0.00188	169.74830	Any	Z	Feed	B_C	49	120	127	57	0.14963	6.68300	6.68300
18078	170.08024	0.00588	0.00588	0.00188	170.08024	Any	X	Feed	B_C	65	127	120	49	0.14934	6.69607	6.69607
13433	170.52506	0.00586	0.00586	0.00187	170.52506	Any	W	Feed	A_C	57	127	120	30	0.14895	6.71359	6.71359
13837	170.52506	0.00586	0.00586	0.00187	170.52506	Any	W	Feed	B_C	57	127	120	60	0.14895	6.71359	6.71359
15759	170.95244	0.00585	0.00585	0.00187	170.95244	Any	Y	Feed	B_C	60	127	120	36	0.14858	6.73041	6.73041
5360	171.39763	0.00583	0.00583	0.00186	171.39763	Any	Z	Feed	B_C	35	127	120	36	0.14819	6.74794	6.74794
17193	171.50151	0.00583	0.00583	0.00186	171.50151	Any	W	Feed	A_C	65	***S & T***	***S & T***	36	0.14810	6.75203	6.75203
16880	171.70636	0.00582	0.00582	0.00186	171.70636	Any	Z	Feed	B_C	60	120	127	69	0.14793	6.76009	6.76009
12879	171.87843	0.00582	0.00582	0.00186	171.87843	Any	Y	Feed	B_C	57	***S & T***	***S & T***	36	0.14778	6.76687	6.76687
20073	172.02090	0.00581	0.00581	0.00185	172.02090	Any	W	Feed	A_C	69	127	120	36	0.14766	6.77248	6.77248
15360	172.22637	0.00581	0.00581	0.00185	172.22637	Any	Z	Feed	B_C	60	***S & T***	***S & T***	65	0.14748	6.78057	6.78057
3997	172.33075	0.00580	0.00580	0.00185	172.33075	Any	W	Feed	B_C	30	120	127	35	0.14739	6.78468	6.78468
8078	172.33075	0.00580	0.00580	0.00185	172.33075	Any	X	Feed	B_C	36	120	127	30	0.14739	6.78468	6.78468
8237	172.33075	0.00580	0.00580	0.00185	172.33075	Any	W	Feed	B_C	36	120	127	42	0.14739	6.78468	6.78468
9919	172.33075	0.00580	0.00580	0.00185	172.33075	Any	Y	Feed	B_C	42	120	127	28	0.14739	6.78468	6.78468
10078	172.33075	0.00580	0.00580	0.00185	172.33075	Any	X	Feed	B_C	42	120	127	35	0.14739	6.78468	6.78468
10237	172.33075	0.00580	0.00580	0.00185	172.33075	Any	W	Feed	B_C	42	120	127	49	0.14739	6.78468	6.78468
16393	172.33075	0.00580	0.00580	0.00185	172.33075	Any	W	Feed	A_C	60	120	127	35	0.14739	6.78468	6.78468
11916	172.77952	0.00579	0.00579	0.00185	172.77952	Any	Z	Feed	A_C	49	120	127	28	0.14701	6.80234	6.80234
12317	172.83464	0.00579	0.00579	0.00185	172.83464	Any	W	Feed	B_C	49	120	127	57	0.14696	6.80451	6.80451
14640	173.15926	0.00578	0.00578	0.00184	173.15926	Any	Z	Feed	B_C	57	120	127	65	0.14669	6.81729	6.81729
17116	173.25152	0.00577	0.00577	0.00184	173.25152	Any	Z	Feed	A_C	65	***S & T***	***S & T***	35	0.14661	6.82093	6.82093
19996	173.77621	0.00575	0.00575	0.00184	173.77621	Any	Z	Feed	A_C	69	127	120	35	0.14617	6.84158	6.84158
21038	173.84242	0.00575	0.00575	0.00183	173.84242	Any	X	Feed	B_C	69	120	127	57	0.14611	6.84419	6.84419
13678	174.00516	0.00575	0.00575	0.00183	174.00516	Any	X	Feed	B_C	57	127	120	42	0.14597	6.85060	6.85060
80	174.13999	0.00574	0.00574	0.00183	174.13999	Any	Z	Feed	B_C	28	***S & T***	***S & T***	30	0.14586	6.85591	6.85591
6638	174.46307	0.00573	0.00573	0.00183	174.46307	Any	X	Feed	B_C	36	***S & T***	***S & T***	28	0.14559	6.86862	6.86862
5357	174.51395	0.00573	0.00573	0.00183	174.51395	Any	W	Feed	B_C	35	127	120	36	0.14555	6.87063	6.87063
11438	174.51395	0.00573	0.00573	0.00183	174.51395	Any	X	Feed	B_C	49	127	120	36	0.14555	6.87063	6.87063
16877	174.82829	0.00572	0.00572	0.00182	174.82829	Any	W	Feed	B_C	60	120	127	69	0.14529	6.88300	6.88300
15357	175.35776	0.00570	0.00570	0.00182	175.35776	Any	W	Feed	B_C	60	***S & T***	***S & T***	65	0.14485	6.90385	6.90385
17600	175.76242	0.00569	0.00569	0.00181	175.76242	Any	Z	Feed	B_C	65	***S & T***	***S & T***	69	0.14451	6.91978	6.91978
15679	175.83680	0.00569	0.00569	0.00181	175.83680	Any	Y	Feed	B_C	60	127	120	35	0.14445	6.92271	6.92271
16638	175.84770	0.00569	0.00569	0.00181	175.84770	Any	X	Feed	B_C	60	120	127	49	0.14444	6.92314	6.92314
11913	175.92097	0.00568	0.00568	0.00181	175.92097	Any	W	Feed	A_C	49	120	127	28	0.14438	6.92602	6.92602
800	176.29471	0.00567	0.00567	0.00181	176.29471	Any	Z	Feed	B_C	***N & U***	127	120	***N & U***	0.14408	6.94074	6.94074
15596	176.29471	0.00567	0.00567	0.00181	176.29471	Any	Z	Feed	A_C	60	127	120	30	0.14408	6.94074	6.94074
14637	176.30761	0.00567	0.00567	0.00181	176.30761	Any	W	Feed	B_C	57	120	127	65	0.14407	6.94124	6.94124
17113	176.40155	0.00567	0.00567	0.00181	176.40155	Any	W	Feed	A_C	65	***S & T***	***S & T***	35	0.14399	6.94494	6.94494
12799	176.78925	0.00566	0.00566	0.00180	176.78925	Any	Y	Feed	B_C	57	***S & T***	***S & T***	35	0.14367	6.96021	6.96021
19993	176.93578	0.00565	0.00565	0.00180	176.93578	Any	W	Feed	A_C	69	127	120	35	0.14355	6.96598	6.96598
20554	176.94675	0.00565	0.00565	0.00180	176.94675	Any	X	Feed	A_C	69	120	127	28	0.14355	6.96641	6.96641
12716	177.24964	0.00564	0.00564	0.00180	177.24964	Any	Z	Feed	A_C	57	***S & T***	***S & T***	30	0.14330	6.97833	6.97833
13120	177.24964	0.00564	0.00564	0.00180	177.24964	Any	Z	Feed	B_C	57	***S & T***	***S & T***	60	0.14330	6.97833	6.97833
77	177.30617	0.00564	0.00564	0.00180	177.30617	Any	W	Feed	B_C	28	***S & T***	***S & T***	30	0.14326	6.98056	6.98056
10719	177.30617	0.00564	0.00564	0.00180	177.30617	Any	Y	Feed	B_C	49	***S & T***	***S & T***	30	0.14326	6.98056	6.98056
18719	177.80156	0.00562	0.00562	0.00179	177.80156	Any	Y	Feed	B_C	65	120	127	42	0.14286	7.00006	7.00006
18636	178.26459	0.00561	0.00561	0.00179	178.26459	Any	Z	Feed	A_C	65	120	127	36	0.14248	7.01829	7.01829
19439	178.34003	0.00561	0.00561	0.00179	178.34003	Any	Y	Feed	B_C	69	***S & T***	***S & T***	42	0.14242	7.02126	7.02126
19356	178.80446	0.00559	0.00559	0.00178	178.80446	Any	Z	Feed	A_C	69	***S & T***	***S & T***	36	0.14205	7.03955	7.03955
17597	178.95810	0.00559	0.00559	0.00178	178.95810	Any	W	Feed	B_C	65	***S & T***	***S & T***	69	0.14193	7.04559	7.04559
13356	179.44283	0.00557	0.00557	0.00178	179.44283	Any	Z	Feed	A_C	57	127	120	28	0.14155	7.06468	7.06468
797	179.50006	0.00557	0.00557	0.00178	179.50006	Any	W	Feed	B_C	***N & U***	127	120	***N & U***	0.14150	7.06693	7.06693
9278	179.50006	0.00557	0.00557	0.00178	179.50006	Any	X	Feed	B_C	42	127	120	30	0.14150	7.06693	7.06693

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
11199	179.50006	0.00557	0.00557	0.00178	179.50006	Any	Y	Feed	B_C	49	127	120	28	0.14150	7.06693	7.06693
11358	179.50006	0.00557	0.00557	0.00178	179.50006	Any	X	Feed	B_C	49	127	120	35	0.14150	7.06693	7.06693
15593	179.50006	0.00557	0.00557	0.00178	179.50006	Any	W	Feed	A_C	60	127	120	30	0.14150	7.06693	7.06693
5918	179.51119	0.00557	0.00557	0.00178	179.51119	Any	X	Feed	B_C	35	120	127	28	0.14150	7.06737	7.06737
17358	180.00158	0.00556	0.00556	0.00177	180.00158	Any	X	Feed	B_C	65	S & T	S & T	49	0.14111	7.08668	7.08668
12713	180.47236	0.00554	0.00554	0.00177	180.47236	Any	W	Feed	A_C	57	S & T	S & T	30	0.14074	7.10521	7.10521
13117	180.47236	0.00554	0.00554	0.00177	180.47236	Any	W	Feed	B_C	57	S & T	S & T	60	0.14074	7.10521	7.10521
20238	180.54671	0.00554	0.00554	0.00177	180.54671	Any	X	Feed	B_C	69	127	120	49	0.14068	7.10814	7.10814
15039	180.92467	0.00553	0.00553	0.00176	180.92467	Any	Y	Feed	B_C	60	S & T	S & T	36	0.14039	7.12302	7.12302
7440	181.33170	0.00551	0.00551	0.00176	181.33170	Any	Z	Feed	B_C	36	127	120	35	0.14007	7.13904	7.13904
4800	181.39583	0.00551	0.00551	0.00176	181.39583	Any	Z	Feed	B_C	35	S & T	S & T	36	0.14003	7.14157	7.14157
18633	181.50576	0.00551	0.00551	0.00176	181.50576	Any	W	Feed	A_C	65	120	127	36	0.13994	7.14590	7.14590
14319	181.90468	0.00550	0.00550	0.00175	181.90468	Any	Y	Feed	B_C	57	120	127	36	0.13963	7.16160	7.16160
19353	182.05545	0.00549	0.00549	0.00175	182.05545	Any	W	Feed	A_C	69	S & T	S & T	36	0.13952	7.16754	7.16754
16800	182.27290	0.00549	0.00549	0.00175	182.27290	Any	Z	Feed	B_C	60	120	127	65	0.13935	7.17610	7.17610
13353	182.70542	0.00547	0.00547	0.00175	182.70542	Any	W	Feed	A_C	57	127	120	28	0.13902	7.19313	7.19313
15838	183.16333	0.00546	0.00546	0.00174	183.16333	Any	X	Feed	B_C	60	127	120	42	0.13867	7.21115	7.21115
18556	183.35786	0.00545	0.00545	0.00174	183.35786	Any	Z	Feed	A_C	65	120	127	35	0.13853	7.21881	7.21881
19276	183.91316	0.00544	0.00544	0.00173	183.91316	Any	Z	Feed	A_C	69	S & T	S & T	35	0.13811	7.24068	7.24068
12958	184.15547	0.00543	0.00543	0.00173	184.15547	Any	X	Feed	B_C	57	S & T	S & T	42	0.13793	7.25022	7.25022
1680	184.29816	0.00543	0.00543	0.00173	184.29816	Any	Z	Feed	B_C	28	120	127	30	0.13782	7.25583	7.25583
7437	184.62864	0.00542	0.00542	0.00173	184.62864	Any	W	Feed	B_C	36	127	120	35	0.13757	7.26884	7.26884
7998	184.64009	0.00542	0.00542	0.00173	184.64009	Any	X	Feed	B_C	36	120	127	28	0.13756	7.26929	7.26929
4797	184.69393	0.00541	0.00541	0.00173	184.69393	Any	W	Feed	B_C	35	S & T	S & T	36	0.13752	7.27141	7.27141
10798	184.69393	0.00541	0.00541	0.00173	184.69393	Any	X	Feed	B_C	49	S & T	S & T	36	0.13752	7.27141	7.27141
17919	185.19848	0.00540	0.00540	0.00172	185.19848	Any	Y	Feed	B_C	65	127	120	36	0.13715	7.29128	7.29128
16000	185.57337	0.00539	0.00539	0.00172	185.57337	Any	Z	Feed	B_C	60	127	120	57	0.13687	7.30604	7.30604
16797	185.58696	0.00539	0.00539	0.00172	185.58696	Any	W	Feed	B_C	60	120	127	65	0.13686	7.30657	7.30657
19040	186.01522	0.00538	0.00538	0.00171	186.01522	Any	Z	Feed	B_C	65	120	127	69	0.13655	7.32343	7.32343
14959	186.09394	0.00537	0.00537	0.00171	186.09394	Any	Y	Feed	B_C	60	S & T	S & T	35	0.13649	7.32653	7.32653
2400	186.57856	0.00536	0.00536	0.00171	186.57856	Any	Z	Feed	B_C	N & U	S & T	S & T	N & U	0.13614	7.34561	7.34561
14876	186.57856	0.00536	0.00536	0.00171	186.57856	Any	Z	Feed	A_C	60	S & T	S & T	30	0.13614	7.34561	7.34561
18553	186.69164	0.00536	0.00536	0.00171	186.69164	Any	W	Feed	A_C	65	120	127	35	0.13605	7.35006	7.35006
14239	187.10195	0.00534	0.00534	0.00170	187.10195	Any	Y	Feed	B_C	57	120	127	35	0.13575	7.36622	7.36622
20480	187.14361	0.00534	0.00534	0.00170	187.14361	Any	Z	Feed	B_C	69	127	120	65	0.13572	7.36786	7.36786
19273	187.25703	0.00534	0.00534	0.00170	187.25703	Any	W	Feed	A_C	69	S & T	S & T	35	0.13564	7.37232	7.37232
14156	187.58920	0.00533	0.00533	0.00170	187.58920	Any	Z	Feed	A_C	57	120	127	30	0.13540	7.38540	7.38540
14560	187.58920	0.00533	0.00533	0.00170	187.58920	Any	Z	Feed	B_C	57	120	127	60	0.13540	7.38540	7.38540
1677	187.64904	0.00533	0.00533	0.00170	187.64904	Any	W	Feed	B_C	28	120	127	30	0.13536	7.38776	7.38776
11999	187.64904	0.00533	0.00533	0.00170	187.64904	Any	Y	Feed	B_C	49	120	127	30	0.13536	7.38776	7.38776
20879	188.74320	0.00530	0.00530	0.00169	188.74320	Any	Y	Feed	B_C	69	120	127	42	0.13457	7.43083	7.43083
3200	188.88719	0.00529	0.00529	0.00169	188.88719	Any	Z	Feed	B_C	30	127	120	28	0.13447	7.43650	7.43650
15516	188.88719	0.00529	0.00529	0.00169	188.88719	Any	Z	Feed	A_C	60	127	120	28	0.13447	7.43650	7.43650
15997	188.94744	0.00529	0.00529	0.00169	188.94744	Any	W	Feed	B_C	60	127	120	57	0.13443	7.43888	7.43888
20796	189.23472	0.00528	0.00528	0.00169	189.23472	Any	Z	Feed	A_C	69	120	127	36	0.13422	7.45019	7.45019
19037	189.39732	0.00528	0.00528	0.00168	189.39732	Any	W	Feed	B_C	65	120	127	69	0.13411	7.45659	7.45659
12636	189.91032	0.00527	0.00527	0.00168	189.91032	Any	Z	Feed	A_C	57	S & T	S & T	28	0.13375	7.47678	7.47678
2397	189.97090	0.00526	0.00526	0.00168	189.97090	Any	W	Feed	B_C	N & U	S & T	S & T	N & U	0.13370	7.47917	7.47917
8798	189.97090	0.00526	0.00526	0.00168	189.97090	Any	X	Feed	B_C	42	S & T	S & T	30	0.13370	7.47917	7.47917
10639	189.97090	0.00526	0.00526	0.00168	189.97090	Any	Y	Feed	B_C	49	S & T	S & T	28	0.13370	7.47917	7.47917
14873	189.97090	0.00526	0.00526	0.00168	189.97090	Any	W	Feed	A_C	60	S & T	S & T	30	0.13370	7.47917	7.47917
17839	190.48986	0.00525	0.00525	0.00167	190.48986	Any	Y	Feed	B_C	65	127	120	35	0.13334	7.49960	7.49960
18798	190.50168	0.00525	0.00525	0.00167	190.50168	Any	X	Feed	B_C	65	120	127	49	0.13333	7.50007	7.50007
20477	190.54622	0.00525	0.00525	0.00167	190.54622	Any	W	Feed	B_C	69	127	120	65	0.13330	7.50182	7.50182
17756	190.98593	0.00524	0.00524	0.00167	190.98593	Any	Z	Feed	A_C	65	127	120	30	0.13299	7.51913	7.51913
18240	190.98593	0.00524	0.00524	0.00167	190.98593	Any	Z	Feed	B_C	65	127	120	60	0.13299	7.51913	7.51913
14153	190.99991	0.00524	0.00524	0.00167	190.99991	Any	W	Feed	A_C	57	120	127	30	0.13298	7.51968	7.51968
14557	190.99991	0.00524	0.00524	0.00167	190.99991	Any	W	Feed	B_C	57	120	127	60	0.13298	7.51968	7.51968
19518	191.07860	0.00523	0.00523	0.00167	191.07860	Any	X	Feed	B_C	69	S & T	S & T	49	0.13293	7.52278	7.52278
16479	191.47861	0.00522	0.00522	0.00167	191.47861	Any	Y	Feed	B_C	60	120	127	36	0.13265	7.53853	7.53853
6800	191.90938	0.00521	0.00521	0.00166	191.90938	Any	Z	Feed	B_C	36	S & T	S & T	35	0.13235	7.55549	7.55549
6080	191.97725	0.00521	0.00521	0.00166	191.97725	Any	Z	Feed	B_C	35	120	127	36	0.13231	7.55816	7.55816
3197	192.32150	0.00520	0.00520	0.00166	192.32150	Any	W	Feed	B_C	30	127	120	28	0.13207	7.57171	7.57171
9198	192.32150	0.00520	0.00520	0.00166	192.32150	Any	X	Feed	B_C	42	127	120	28	0.13207	7.57171	7.57171
15513	192.32150	0.00520	0.00520	0.00166	192.32150	Any	W	Feed	A_C	60	127	120	28	0.13207	7.57171	7.57171
20793	192.67535	0.00519	0.00519	0.00166	192.67535	Any	W	Feed	A_C	69	120	127	36	0.13183	7.58564	7.58564
12633	193.36324	0.00517	0.00517	0.00165	193.36324	Any	W	Feed	A_C	57	S & T	S & T	28	0.13136	7.61273	7.61273
15118	193.84786	0.00516	0.00516	0.00165	193.84786	Any	X	Feed	B_C	60	S & T	S & T	42	0.13103	7.63181	7.63181

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
17753	194.45840	0.00514	0.00514	0.00164	194.45840	Any	W	Feed	A_C	65	127	120	30	0.13062	7.65584	7.65584
18237	194.45840	0.00514	0.00514	0.00164	194.45840	Any	W	Feed	B_C	65	127	120	60	0.13062	7.65584	7.65584
20716	194.64142	0.00514	0.00514	0.00164	194.64142	Any	Z	Feed	A_C	69	120	127	35	0.13050	7.66305	7.66305
13439	194.88578	0.00513	0.00513	0.00164	194.88578	Any	Y	Feed	B_C	57	127	120	30	0.13033	7.67267	7.67267
14398	194.89787	0.00513	0.00513	0.00164	194.89787	Any	X	Feed	B_C	57	120	127	42	0.13032	7.67314	7.67314
6797	195.39864	0.00512	0.00512	0.00163	195.39864	Any	W	Feed	B_C	36	S & T	S & T	35	0.12999	7.69286	7.69286
6077	195.46774	0.00512	0.00512	0.00163	195.46774	Any	W	Feed	B_C	35	120	127	36	0.12994	7.69558	7.69558
12158	195.46774	0.00512	0.00512	0.00163	195.46774	Any	X	Feed	B_C	49	120	127	36	0.12994	7.69558	7.69558
17199	196.00172	0.00510	0.00510	0.00163	196.00172	Any	Y	Feed	B_C	65	S & T	S & T	36	0.12959	7.71660	7.71660
15280	196.39849	0.00509	0.00509	0.00162	196.39849	Any	Z	Feed	B_C	60	S & T	S & T	57	0.12933	7.73222	7.73222
20079	196.59531	0.00509	0.00509	0.00162	196.59531	Any	Y	Feed	B_C	69	127	120	36	0.12920	7.73997	7.73997
16399	196.94942	0.00508	0.00508	0.00162	196.94942	Any	Y	Feed	B_C	60	120	127	35	0.12897	7.75391	7.75391
1600	197.46231	0.00506	0.00506	0.00162	197.46231	Any	Z	Feed	B_C	N & U	120	127	N & U	0.12863	7.77411	7.77411
16316	197.46231	0.00506	0.00506	0.00162	197.46231	Any	Z	Feed	A_C	60	120	127	30	0.12863	7.77411	7.77411
19760	198.06032	0.00505	0.00505	0.00161	198.06032	Any	Z	Feed	B_C	69	S & T	S & T	65	0.12824	7.79765	7.79765
20713	198.18036	0.00505	0.00505	0.00161	198.18036	Any	W	Feed	A_C	69	120	127	35	0.12817	7.80238	7.80238
17998	198.42694	0.00504	0.00504	0.00161	198.42694	Any	X	Feed	B_C	65	127	120	42	0.12801	7.81208	7.81208
2480	199.90560	0.00500	0.00500	0.00160	199.90560	Any	Z	Feed	B_C	30	S & T	S & T	28	0.12706	7.87030	7.87030
14796	199.90560	0.00500	0.00500	0.00160	199.90560	Any	Z	Feed	A_C	60	S & T	S & T	28	0.12706	7.87030	7.87030
15277	199.96937	0.00500	0.00500	0.00159	199.96937	Any	W	Feed	B_C	60	S & T	S & T	57	0.12702	7.87281	7.87281
14076	200.98843	0.00498	0.00498	0.00159	200.98843	Any	Z	Feed	A_C	57	120	127	28	0.12638	7.91293	7.91293
18160	201.03782	0.00497	0.00497	0.00159	201.03782	Any	Z	Feed	B_C	65	127	120	57	0.12634	7.91487	7.91487
1597	201.05254	0.00497	0.00497	0.00159	201.05254	Any	W	Feed	B_C	N & U	120	127	N & U	0.12634	7.91545	7.91545
9998	201.05254	0.00497	0.00497	0.00159	201.05254	Any	X	Feed	B_C	42	120	127	30	0.12634	7.91545	7.91545
11919	201.05254	0.00497	0.00497	0.00159	201.05254	Any	Y	Feed	B_C	49	120	127	28	0.12634	7.91545	7.91545
12078	201.05254	0.00497	0.00497	0.00159	201.05254	Any	X	Feed	B_C	49	120	127	35	0.12634	7.91545	7.91545
16313	201.05254	0.00497	0.00497	0.00159	201.05254	Any	W	Feed	A_C	60	120	127	30	0.12634	7.91545	7.91545
17119	201.60177	0.00496	0.00496	0.00158	201.60177	Any	Y	Feed	B_C	65	S & T	S & T	35	0.12599	7.93708	7.93708
19757	201.66142	0.00496	0.00496	0.00158	201.66142	Any	W	Feed	B_C	69	S & T	S & T	65	0.12595	7.93943	7.93943
17036	202.12678	0.00495	0.00495	0.00158	202.12678	Any	Z	Feed	A_C	65	S & T	S & T	30	0.12566	7.95775	7.95775
17520	202.12678	0.00495	0.00495	0.00158	202.12678	Any	Z	Feed	B_C	65	S & T	S & T	60	0.12566	7.95775	7.95775
19999	202.21232	0.00495	0.00495	0.00158	202.21232	Any	Y	Feed	B_C	69	127	120	35	0.12561	7.96111	7.96111
20958	202.22486	0.00494	0.00494	0.00158	202.22486	Any	X	Feed	B_C	69	120	127	49	0.12560	7.96161	7.96161
19916	202.73891	0.00493	0.00493	0.00157	202.73891	Any	Z	Feed	A_C	69	127	120	30	0.12528	7.98185	7.98185
20400	202.73891	0.00493	0.00493	0.00157	202.73891	Any	Z	Feed	B_C	69	127	120	60	0.12528	7.98185	7.98185
13598	203.00603	0.00493	0.00493	0.00157	203.00603	Any	X	Feed	B_C	57	127	120	36	0.12512	7.99236	7.99236
8160	203.10409	0.00492	0.00492	0.00157	203.10409	Any	Z	Feed	B_C	36	120	127	35	0.12506	7.99622	7.99622
2477	203.54025	0.00491	0.00491	0.00157	203.54025	Any	W	Feed	B_C	30	S & T	S & T	28	0.12479	8.01340	8.01340
8718	203.54025	0.00491	0.00491	0.00157	203.54025	Any	X	Feed	B_C	42	S & T	S & T	28	0.12479	8.01340	8.01340
14793	203.54025	0.00491	0.00491	0.00157	203.54025	Any	W	Feed	A_C	60	S & T	S & T	28	0.12479	8.01340	8.01340
17676	204.62778	0.00489	0.00489	0.00156	204.62778	Any	Z	Feed	A_C	65	127	120	28	0.12413	8.05621	8.05621
14073	204.64276	0.00489	0.00489	0.00156	204.64276	Any	W	Feed	A_C	57	120	127	28	0.12412	8.05680	8.05680
18157	204.69306	0.00489	0.00489	0.00156	204.69306	Any	W	Feed	B_C	65	127	120	57	0.12409	8.05878	8.05878
13760	205.07752	0.00488	0.00488	0.00156	205.07752	Any	Z	Feed	B_C	57	127	120	49	0.12386	8.07392	8.07392
15599	205.14293	0.00487	0.00487	0.00155	205.14293	Any	Y	Feed	B_C	60	127	120	30	0.12382	8.07649	8.07649
16558	205.15565	0.00487	0.00487	0.00155	205.15565	Any	X	Feed	B_C	60	120	127	42	0.12381	8.07699	8.07699
5280	205.67716	0.00486	0.00486	0.00155	205.67716	Any	Z	Feed	B_C	35	127	120	30	0.12349	8.09753	8.09753
9440	205.67716	0.00486	0.00486	0.00155	205.67716	Any	Z	Feed	B_C	42	127	120	36	0.12349	8.09753	8.09753
11520	205.67716	0.00486	0.00486	0.00155	205.67716	Any	Z	Feed	B_C	49	127	120	42	0.12349	8.09753	8.09753
17033	205.80181	0.00486	0.00486	0.00155	205.80181	Any	W	Feed	A_C	65	S & T	S & T	30	0.12342	8.10243	8.10243
17517	205.80181	0.00486	0.00486	0.00155	205.80181	Any	W	Feed	B_C	65	S & T	S & T	60	0.12342	8.10243	8.10243
12719	206.25412	0.00485	0.00485	0.00155	206.25412	Any	Y	Feed	B_C	57	S & T	S & T	30	0.12315	8.12024	8.12024
19913	206.42507	0.00484	0.00484	0.00155	206.42507	Any	W	Feed	A_C	69	127	120	30	0.12305	8.12697	8.12697
20397	206.42507	0.00484	0.00484	0.00155	206.42507	Any	W	Feed	B_C	69	127	120	60	0.12305	8.12697	8.12697
8157	206.79690	0.00484	0.00484	0.00154	206.79690	Any	W	Feed	B_C	36	120	127	35	0.12283	8.14161	8.14161
18639	207.43516	0.00482	0.00482	0.00154	207.43516	Any	Y	Feed	B_C	65	120	127	36	0.12245	8.16674	8.16674
16720	207.85507	0.00481	0.00481	0.00153	207.85507	Any	Z	Feed	B_C	60	120	127	57	0.12220	8.18327	8.18327
19359	208.06337	0.00481	0.00481	0.00153	208.06337	Any	Y	Feed	B_C	69	S & T	S & T	36	0.12208	8.19147	8.19147
17673	208.34829	0.00480	0.00480	0.00153	208.34829	Any	W	Feed	A_C	65	127	120	28	0.12191	8.20269	8.20269
13359	208.80620	0.00479	0.00479	0.00153	208.80620	Any	Y	Feed	B_C	57	127	120	28	0.12164	8.22072	8.22072
13518	208.80620	0.00479	0.00479	0.00153	208.80620	Any	X	Feed	B_C	57	127	120	35	0.12164	8.22072	8.22072
13757	208.80620	0.00479	0.00479	0.00153	208.80620	Any	W	Feed	B_C	57	127	120	49	0.12164	8.22072	8.22072
5277	209.41674	0.00478	0.00478	0.00152	209.41674	Any	W	Feed	B_C	35	127	120	30	0.12129	8.24475	8.24475
9437	209.41674	0.00478	0.00478	0.00152	209.41674	Any	W	Feed	B_C	42	127	120	36	0.12129	8.24475	8.24475
11278	209.41674	0.00478	0.00478	0.00152	209.41674	Any	X	Feed	B_C	49	127	120	30	0.12129	8.24475	8.24475
11517	209.41674	0.00478	0.00478	0.00152	209.41674	Any	W	Feed	B_C	49	127	120	42	0.12129	8.24475	8.24475
21200	209.61384	0.00477	0.00477	0.00152	209.61384	Any	Z	Feed	B_C	69	120	127	65	0.12118	8.25251	8.25251
17278	210.00185	0.00476	0.00476	0.00152	210.00185	Any	X	Feed	B_C	65	S & T	S & T	42	0.12095	8.26779	8.26779

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20158	210.63783	0.00475	0.00475	0.00151	210.63783	Any	X	Feed	B_C	69	127	120	42	0.12059	8.29283	8.29283
7360	211.55365	0.00473	0.00473	0.00151	211.55365	Any	Z	Feed	B_C	36	127	120	30	0.12006	8.32888	8.32888
9360	211.55365	0.00473	0.00473	0.00151	211.55365	Any	Z	Feed	B_C	42	127	120	35	0.12006	8.32888	8.32888
3920	211.56676	0.00473	0.00473	0.00151	211.56676	Any	Z	Feed	B_C	30	120	127	28	0.12006	8.32940	8.32940
16236	211.56676	0.00473	0.00473	0.00151	211.56676	Any	Z	Feed	A_C	60	120	127	28	0.12006	8.32940	8.32940
16717	211.63425	0.00473	0.00473	0.00151	211.63425	Any	W	Feed	B_C	60	120	127	57	0.12002	8.33206	8.33206
17440	212.76503	0.00470	0.00470	0.00150	212.76503	Any	Z	Feed	B_C	65	S & T	S & T	57	0.11938	8.37658	8.37658
18559	213.36188	0.00469	0.00469	0.00149	213.36188	Any	Y	Feed	B_C	65	120	127	35	0.11905	8.40007	8.40007
20320	213.40938	0.00469	0.00469	0.00149	213.40938	Any	Z	Feed	B_C	69	127	120	57	0.11902	8.40194	8.40194
21197	213.42500	0.00469	0.00469	0.00149	213.42500	Any	W	Feed	B_C	69	120	127	65	0.11901	8.40256	8.40256
15758	213.69055	0.00468	0.00468	0.00149	213.69055	Any	X	Feed	B_C	60	127	120	36	0.11886	8.41301	8.41301
18476	213.91751	0.00467	0.00467	0.00149	213.91751	Any	Z	Feed	A_C	65	120	127	30	0.11874	8.42195	8.42195
18960	213.91751	0.00467	0.00467	0.00149	213.91751	Any	Z	Feed	B_C	65	120	127	60	0.11874	8.42195	8.42195
19279	214.00804	0.00467	0.00467	0.00149	214.00804	Any	Y	Feed	B_C	69	S & T	S & T	35	0.11869	8.42551	8.42551
19196	214.56535	0.00466	0.00466	0.00149	214.56535	Any	Z	Feed	A_C	69	S & T	S & T	30	0.11838	8.44745	8.44745
19680	214.56535	0.00466	0.00466	0.00149	214.56535	Any	Z	Feed	B_C	69	S & T	S & T	60	0.11838	8.44745	8.44745
12878	214.84804	0.00465	0.00465	0.00148	214.84804	Any	X	Feed	B_C	57	S & T	S & T	36	0.11822	8.45858	8.45858
7357	215.40008	0.00464	0.00464	0.00148	215.40008	Any	W	Feed	B_C	36	127	120	30	0.11792	8.48032	8.48032
9357	215.40008	0.00464	0.00464	0.00148	215.40008	Any	W	Feed	B_C	42	127	120	35	0.11792	8.48032	8.48032
3917	215.41343	0.00464	0.00464	0.00148	215.41343	Any	W	Feed	B_C	30	120	127	28	0.11791	8.48084	8.48084
9918	215.41343	0.00464	0.00464	0.00148	215.41343	Any	X	Feed	B_C	42	120	127	28	0.11791	8.48084	8.48084
16233	215.41343	0.00464	0.00464	0.00148	215.41343	Any	W	Feed	A_C	60	120	127	28	0.11791	8.48084	8.48084
15920	215.87107	0.00463	0.00463	0.00148	215.87107	Any	Z	Feed	B_C	60	127	120	49	0.11766	8.49886	8.49886
16956	216.56440	0.00462	0.00462	0.00147	216.56440	Any	Z	Feed	A_C	65	S & T	S & T	28	0.11729	8.52616	8.52616
17437	216.63348	0.00462	0.00462	0.00147	216.63348	Any	W	Feed	B_C	65	S & T	S & T	57	0.11725	8.52888	8.52888
13040	217.04037	0.00461	0.00461	0.00147	217.04037	Any	Z	Feed	B_C	57	S & T	S & T	49	0.11703	8.54490	8.54490
14879	217.10960	0.00461	0.00461	0.00147	217.10960	Any	Y	Feed	B_C	60	S & T	S & T	30	0.11699	8.54762	8.54762
19836	217.22026	0.00460	0.00460	0.00147	217.22026	Any	Z	Feed	A_C	69	127	120	28	0.11693	8.55198	8.55198
20317	217.28955	0.00460	0.00460	0.00147	217.28955	Any	W	Feed	B_C	69	127	120	57	0.11689	8.55471	8.55471
4720	217.67499	0.00459	0.00459	0.00147	217.67499	Any	Z	Feed	B_C	35	S & T	S & T	30	0.11669	8.56988	8.56988
18473	217.80692	0.00459	0.00459	0.00146	217.80692	Any	W	Feed	A_C	65	120	127	30	0.11662	8.57508	8.57508
18957	217.80692	0.00459	0.00459	0.00146	217.80692	Any	W	Feed	B_C	65	120	127	60	0.11662	8.57508	8.57508
14159	218.28561	0.00458	0.00458	0.00146	218.28561	Any	Y	Feed	B_C	57	120	127	30	0.11636	8.59392	8.59392
19193	218.46654	0.00458	0.00458	0.00146	218.46654	Any	W	Feed	A_C	69	S & T	S & T	30	0.11626	8.60104	8.60104
19677	218.46654	0.00458	0.00458	0.00146	218.46654	Any	W	Feed	B_C	69	S & T	S & T	60	0.11626	8.60104	8.60104
15519	219.79600	0.00455	0.00455	0.00145	219.79600	Any	Y	Feed	B_C	60	127	120	28	0.11556	8.65339	8.65339
15678	219.79600	0.00455	0.00455	0.00145	219.79600	Any	X	Feed	B_C	60	127	120	35	0.11556	8.65339	8.65339
15917	219.79600	0.00455	0.00455	0.00145	219.79600	Any	W	Feed	B_C	60	127	120	49	0.11556	8.65339	8.65339
20799	220.20040	0.00454	0.00454	0.00145	220.20040	Any	Y	Feed	B_C	69	120	127	36	0.11535	8.66931	8.66931
5200	220.36838	0.00454	0.00454	0.00145	220.36838	Any	Z	Feed	B_C	35	127	120	28	0.11526	8.67592	8.67592
16953	220.50194	0.00454	0.00454	0.00145	220.50194	Any	W	Feed	A_C	65	S & T	S & T	28	0.11519	8.68118	8.68118
12639	220.98656	0.00453	0.00453	0.00144	220.98656	Any	Y	Feed	B_C	57	S & T	S & T	28	0.11494	8.70026	8.70026
12798	220.98656	0.00453	0.00453	0.00144	220.98656	Any	X	Feed	B_C	57	S & T	S & T	35	0.11494	8.70026	8.70026
13037	220.98656	0.00453	0.00453	0.00144	220.98656	Any	W	Feed	B_C	57	S & T	S & T	49	0.11494	8.70026	8.70026
19833	221.16972	0.00452	0.00452	0.00144	221.16972	Any	W	Feed	A_C	69	127	120	28	0.11484	8.70747	8.70747
4717	221.63272	0.00451	0.00451	0.00144	221.63272	Any	W	Feed	B_C	35	S & T	S & T	30	0.11460	8.72570	8.72570
10718	221.63272	0.00451	0.00451	0.00144	221.63272	Any	X	Feed	B_C	49	S & T	S & T	30	0.11460	8.72570	8.72570
17759	222.23818	0.00450	0.00450	0.00144	222.23818	Any	Y	Feed	B_C	65	127	120	30	0.11429	8.74953	8.74953
18718	222.25195	0.00450	0.00450	0.00144	222.25195	Any	X	Feed	B_C	65	120	127	42	0.11428	8.75008	8.75008
19438	222.92504	0.00449	0.00449	0.00143	222.92504	Any	X	Feed	B_C	69	S & T	S & T	42	0.11394	8.77658	8.77658
6720	223.89428	0.00447	0.00447	0.00142	223.89428	Any	Z	Feed	B_C	36	S & T	S & T	30	0.11345	8.81474	8.81474
5197	224.37508	0.00446	0.00446	0.00142	224.37508	Any	W	Feed	B_C	35	127	120	28	0.11320	8.83366	8.83366
11198	224.37508	0.00446	0.00446	0.00142	224.37508	Any	X	Feed	B_C	49	127	120	28	0.11320	8.83366	8.83366
18880	225.17632	0.00444	0.00444	0.00142	225.17632	Any	Z	Feed	B_C	65	120	127	57	0.11280	8.86521	8.86521
19600	225.85826	0.00443	0.00443	0.00141	225.85826	Any	Z	Feed	B_C	69	S & T	S & T	57	0.11246	8.89206	8.89206
15038	226.15584	0.00442	0.00442	0.00141	226.15584	Any	X	Feed	B_C	60	S & T	S & T	36	0.11231	8.90377	8.90377
20719	226.49184	0.00442	0.00442	0.00141	226.49184	Any	Y	Feed	B_C	69	120	127	35	0.11215	8.91700	8.91700
7280	226.66462	0.00441	0.00441	0.00141	226.66462	Any	Z	Feed	B_C	36	127	120	28	0.11206	8.92380	8.92380
20636	227.08166	0.00440	0.00440	0.00140	227.08166	Any	Z	Feed	A_C	69	120	127	30	0.11185	8.94022	8.94022
21120	227.08166	0.00440	0.00440	0.00140	227.08166	Any	Z	Feed	B_C	69	120	127	60	0.11185	8.94022	8.94022
14318	227.38085	0.00440	0.00440	0.00140	227.38085	Any	X	Feed	B_C	57	120	127	36	0.11171	8.95200	8.95200
6717	227.96508	0.00439	0.00439	0.00140	227.96508	Any	W	Feed	B_C	36	S & T	S & T	30	0.11142	8.97500	8.97500
15200	228.46355	0.00438	0.00438	0.00140	228.46355	Any	Z	Feed	B_C	60	S & T	S & T	49	0.11118	8.99463	8.99463
18396	229.19733	0.00436	0.00436	0.00139	229.19733	Any	Z	Feed	A_C	65	120	127	28	0.11082	9.02352	9.02352
18877	229.27044	0.00436	0.00436	0.00139	229.27044	Any	W	Feed	B_C	65	120	127	57	0.11079	9.02640	9.02640
14480	229.70106	0.00435	0.00435	0.00139	229.70106	Any	Z	Feed	B_C	57	120	127	49	0.11058	9.04335	9.04335
16319	229.77433	0.00435	0.00435	0.00139	229.77433	Any	Y	Feed	B_C	60	120	127	30	0.11054	9.04623	9.04623
19116	229.89144	0.00435	0.00435	0.00139	229.89144	Any	Z	Feed	A_C	69	S & T	S & T	28	0.11049	9.05084	9.05084

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19597	229.96478	0.00435	0.00435	0.00139	229.96478	Any	W	Feed	B_C	69	S & T	S & T	57	0.11045	9.05373	9.05373
6000	230.37270	0.00434	0.00434	0.00138	230.37270	Any	Z	Feed	B_C	35	120	127	30	0.11026	9.06979	9.06979
10160	230.37270	0.00434	0.00434	0.00138	230.37270	Any	Z	Feed	B_C	42	120	127	36	0.11026	9.06979	9.06979
12240	230.37270	0.00434	0.00434	0.00138	230.37270	Any	Z	Feed	B_C	49	120	127	42	0.11026	9.06979	9.06979
7277	230.78580	0.00433	0.00433	0.00138	230.78580	Any	W	Feed	B_C	36	127	120	28	0.11006	9.08606	9.08606
20633	231.21042	0.00433	0.00433	0.00138	231.21042	Any	W	Feed	A_C	69	120	127	30	0.10986	9.10277	9.10277
21117	231.21042	0.00433	0.00433	0.00138	231.21042	Any	W	Feed	B_C	69	120	127	60	0.10986	9.10277	9.10277
17918	231.49810	0.00432	0.00432	0.00138	231.49810	Any	X	Feed	B_C	65	127	120	36	0.10972	9.11410	9.11410
14799	232.61743	0.00430	0.00430	0.00137	232.61743	Any	Y	Feed	B_C	60	S & T	S & T	28	0.10919	9.15817	9.15817
14958	232.61743	0.00430	0.00430	0.00137	232.61743	Any	X	Feed	B_C	60	S & T	S & T	35	0.10919	9.15817	9.15817
15197	232.61743	0.00430	0.00430	0.00137	232.61743	Any	W	Feed	B_C	60	S & T	S & T	49	0.10919	9.15817	9.15817
4640	233.22321	0.00429	0.00429	0.00137	233.22321	Any	Z	Feed	B_C	35	S & T	S & T	28	0.10891	9.18202	9.18202
18393	233.36455	0.00429	0.00429	0.00137	233.36455	Any	W	Feed	A_C	65	120	127	28	0.10884	9.18758	9.18758
18080	233.86032	0.00428	0.00428	0.00136	233.86032	Any	Z	Feed	B_C	65	127	120	49	0.10861	9.20710	9.20710
14079	233.87744	0.00428	0.00428	0.00136	233.87744	Any	Y	Feed	B_C	57	120	127	28	0.10860	9.20777	9.20777
14238	233.87744	0.00428	0.00428	0.00136	233.87744	Any	X	Feed	B_C	57	120	127	35	0.10860	9.20777	9.20777
14477	233.87744	0.00428	0.00428	0.00136	233.87744	Any	W	Feed	B_C	57	120	127	49	0.10860	9.20777	9.20777
19113	234.07129	0.00427	0.00427	0.00136	234.07129	Any	W	Feed	A_C	69	S & T	S & T	28	0.10851	9.21541	9.21541
5997	234.56129	0.00426	0.00426	0.00136	234.56129	Any	W	Feed	B_C	35	120	127	30	0.10829	9.23470	9.23470
10157	234.56129	0.00426	0.00426	0.00136	234.56129	Any	W	Feed	B_C	42	120	127	36	0.10829	9.23470	9.23470
11998	234.56129	0.00426	0.00426	0.00136	234.56129	Any	X	Feed	B_C	49	120	127	30	0.10829	9.23470	9.23470
12237	234.56129	0.00426	0.00426	0.00136	234.56129	Any	W	Feed	B_C	49	120	127	42	0.10829	9.23470	9.23470
17039	235.20207	0.00425	0.00425	0.00136	235.20207	Any	Y	Feed	B_C	65	S & T	S & T	30	0.10799	9.25992	9.25992
19919	235.91437	0.00424	0.00424	0.00135	235.91437	Any	Y	Feed	B_C	69	127	120	30	0.10767	9.28797	9.28797
20878	235.92900	0.00424	0.00424	0.00135	235.92900	Any	X	Feed	B_C	69	120	127	42	0.10766	9.28854	9.28854
8080	236.95478	0.00422	0.00422	0.00135	236.95478	Any	Z	Feed	B_C	36	120	127	30	0.10719	9.32893	9.32893
10080	236.95478	0.00422	0.00422	0.00135	236.95478	Any	Z	Feed	B_C	42	120	127	35	0.10719	9.32893	9.32893
4637	237.46363	0.00421	0.00421	0.00134	237.46363	Any	W	Feed	B_C	35	S & T	S & T	28	0.10696	9.34896	9.34896
10638	237.46363	0.00421	0.00421	0.00134	237.46363	Any	X	Feed	B_C	49	S & T	S & T	28	0.10696	9.34896	9.34896
17679	238.11233	0.00420	0.00420	0.00134	238.11233	Any	Y	Feed	B_C	65	127	120	28	0.10667	9.37450	9.37450
17838	238.11233	0.00420	0.00420	0.00134	238.11233	Any	X	Feed	B_C	65	127	120	35	0.10667	9.37450	9.37450
18077	238.11233	0.00420	0.00420	0.00134	238.11233	Any	W	Feed	B_C	65	127	120	49	0.10667	9.37450	9.37450
21040	239.03333	0.00418	0.00418	0.00133	239.03333	Any	Z	Feed	B_C	69	120	127	57	0.10626	9.41076	9.41076
13680	239.25710	0.00418	0.00418	0.00133	239.25710	Any	Z	Feed	B_C	57	127	120	42	0.10616	9.41957	9.41957
16478	239.34826	0.00418	0.00418	0.00133	239.34826	Any	X	Feed	B_C	60	120	127	36	0.10612	9.42316	9.42316
6640	239.88673	0.00417	0.00417	0.00133	239.88673	Any	Z	Feed	B_C	36	S & T	S & T	28	0.10588	9.44436	9.44436
11440	239.95668	0.00417	0.00417	0.00133	239.95668	Any	Z	Feed	B_C	49	127	120	36	0.10585	9.44711	9.44711
8077	241.26305	0.00414	0.00414	0.00132	241.26305	Any	W	Feed	B_C	36	120	127	30	0.10528	9.49855	9.49855
10077	241.26305	0.00414	0.00414	0.00132	241.26305	Any	W	Feed	B_C	42	120	127	35	0.10528	9.49855	9.49855
16640	241.79059	0.00414	0.00414	0.00132	241.79059	Any	Z	Feed	B_C	60	120	127	49	0.10505	9.51931	9.51931
20556	243.30178	0.00411	0.00411	0.00131	243.30178	Any	Z	Feed	A_C	69	120	127	28	0.10440	9.57881	9.57881
21037	243.37939	0.00411	0.00411	0.00131	243.37939	Any	W	Feed	B_C	69	120	127	57	0.10436	9.58187	9.58187
13438	243.60723	0.00410	0.00410	0.00131	243.60723	Any	X	Feed	B_C	57	127	120	30	0.10427	9.59084	9.59084
13677	243.60723	0.00410	0.00410	0.00131	243.60723	Any	W	Feed	B_C	57	127	120	42	0.10427	9.59084	9.59084
6637	244.24830	0.00409	0.00409	0.00131	244.24830	Any	W	Feed	B_C	36	S & T	S & T	28	0.10399	9.61607	9.61607
11437	244.31953	0.00409	0.00409	0.00131	244.31953	Any	W	Feed	B_C	49	127	120	36	0.10396	9.61888	9.61888
17198	245.00215	0.00408	0.00408	0.00130	245.00215	Any	X	Feed	B_C	65	S & T	S & T	36	0.10367	9.64575	9.64575
20078	245.74414	0.00407	0.00407	0.00130	245.74414	Any	X	Feed	B_C	69	127	120	36	0.10336	9.67497	9.67497
16239	246.18678	0.00406	0.00406	0.00130	246.18678	Any	Y	Feed	B_C	60	120	127	28	0.10317	9.69239	9.69239
16398	246.18678	0.00406	0.00406	0.00130	246.18678	Any	X	Feed	B_C	60	120	127	35	0.10317	9.69239	9.69239
16637	246.18678	0.00406	0.00406	0.00130	246.18678	Any	W	Feed	B_C	60	120	127	49	0.10317	9.69239	9.69239
9280	246.81259	0.00405	0.00405	0.00129	246.81259	Any	Z	Feed	B_C	42	127	120	30	0.10291	9.71703	9.71703
11360	246.81259	0.00405	0.00405	0.00129	246.81259	Any	Z	Feed	B_C	49	127	120	35	0.10291	9.71703	9.71703
5920	246.82789	0.00405	0.00405	0.00129	246.82789	Any	Z	Feed	B_C	35	120	127	28	0.10291	9.71763	9.71763
17360	247.50218	0.00404	0.00404	0.00129	247.50218	Any	Z	Feed	B_C	65	S & T	S & T	49	0.10263	9.74418	9.74418
20553	247.72545	0.00404	0.00404	0.00129	247.72545	Any	W	Feed	A_C	69	120	127	28	0.10253	9.75297	9.75297
20240	248.25173	0.00403	0.00403	0.00128	248.25173	Any	Z	Feed	B_C	69	127	120	49	0.10232	9.77369	9.77369
18479	248.92219	0.00402	0.00402	0.00128	248.92219	Any	Y	Feed	B_C	65	120	127	30	0.10204	9.80009	9.80009
19199	249.67604	0.00401	0.00401	0.00128	249.67604	Any	Y	Feed	B_C	69	S & T	S & T	30	0.10173	9.82977	9.82977
9277	251.30009	0.00398	0.00398	0.00127	251.30009	Any	W	Feed	B_C	42	127	120	30	0.10107	9.89370	9.89370
11357	251.30009	0.00398	0.00398	0.00127	251.30009	Any	W	Feed	B_C	49	127	120	35	0.10107	9.89370	9.89370
5917	251.31567	0.00398	0.00398	0.00127	251.31567	Any	W	Feed	B_C	35	120	127	28	0.10107	9.89432	9.89432
11918	251.31567	0.00398	0.00398	0.00127	251.31567	Any	X	Feed	B_C	49	120	127	28	0.10107	9.89432	9.89432
15840	251.84958	0.00397	0.00397	0.00127	251.84958	Any	Z	Feed	B_C	60	127	120	42	0.10085	9.91534	9.91534
16959	252.00222	0.00397	0.00397	0.00127	252.00222	Any	Y	Feed	B_C	65	S & T	S & T	28	0.10079	9.92135	9.92135
17118	252.00222	0.00397	0.00397	0.00127	252.00222	Any	X	Feed	B_C	65	S & T	S & T	35	0.10079	9.92135	9.92135
17357	252.00222	0.00397	0.00397	0.00127	252.00222	Any	W	Feed	B_C	65	S & T	S & T	49	0.10079	9.92135	9.92135
19839	252.76540	0.00396	0.00396	0.00126	252.76540	Any	Y	Feed	B_C	69	127	120	28	0.10049	9.95139	9.95139

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
19998	252.76540	0.00396	0.00396	0.00126	252.76540	Any	X	Feed	B_C	69	127	120	35	0.10049	9.95139	9.95139
20237	252.76540	0.00396	0.00396	0.00126	252.76540	Any	W	Feed	B_C	69	127	120	49	0.10049	9.95139	9.95139
12960	253.21377	0.00395	0.00395	0.00126	253.21377	Any	Z	Feed	B_C	57	S & T	S & T	42	0.10031	9.96905	9.96905
8000	253.88012	0.00394	0.00394	0.00126	253.88012	Any	Z	Feed	B_C	36	120	127	28	0.10005	9.99528	9.99528
10800	253.95416	0.00394	0.00394	0.00126	253.95416	Any	Z	Feed	B_C	49	S & T	S & T	36	0.10002	9.99820	9.99820
15598	256.42866	0.00390	0.00390	0.00124	256.42866	Any	X	Feed	B_C	60	127	120	30	0.09905	10.09562	10.09562
15837	256.42866	0.00390	0.00390	0.00124	256.42866	Any	W	Feed	B_C	60	127	120	42	0.09905	10.09562	10.09562
12718	257.81765	0.00388	0.00388	0.00124	257.81765	Any	X	Feed	B_C	57	S & T	S & T	30	0.09852	10.1503(	10.15030
12957	257.81765	0.00388	0.00388	0.00124	257.81765	Any	W	Feed	B_C	57	S & T	S & T	42	0.09852	10.1503(	10.15030
7997	258.49612	0.00387	0.00387	0.00123	258.49612	Any	W	Feed	B_C	36	120	127	28	0.09826	10.17701	10.17701
10797	258.57150	0.00387	0.00387	0.00123	258.57150	Any	W	Feed	B_C	49	S & T	S & T	36	0.09823	10.1799	10.17998
18638	259.29395	0.00386	0.00386	0.00123	259.29395	Any	X	Feed	B_C	65	120	127	36	0.09796	10.20842	10.20842
19358	260.07921	0.00384	0.00384	0.00123	260.07921	Any	X	Feed	B_C	69	S & T	S & T	36	0.09766	10.23934	10.23934
13358	261.00775	0.00383	0.00383	0.00122	261.00775	Any	X	Feed	B_C	57	127	120	28	0.09732	10.2759(	10.27590
8800	261.20999	0.00383	0.00383	0.00122	261.20999	Any	Z	Feed	B_C	42	S & T	S & T	30	0.09724	10.2838(	10.28386
18800	261.93980	0.00382	0.00382	0.00122	261.93980	Any	Z	Feed	B_C	65	120	127	49	0.09697	10.3125	10.31259
19520	262.73308	0.00381	0.00381	0.00121	262.73308	Any	Z	Feed	B_C	69	S & T	S & T	49	0.09668	10.3438	10.34382
20639	264.24048	0.00378	0.00378	0.00121	264.24048	Any	Y	Feed	B_C	69	120	127	30	0.09612	10.4031	10.40317
9200	264.44206	0.00378	0.00378	0.00121	264.44206	Any	Z	Feed	B_C	42	127	120	28	0.09605	10.4111(	10.41110
8797	265.95926	0.00376	0.00376	0.00120	265.95926	Any	W	Feed	B_C	42	S & T	S & T	30	0.09550	10.4708	10.47084
15120	266.54081	0.00375	0.00375	0.00120	266.54081	Any	Z	Feed	B_C	60	S & T	S & T	42	0.09529	10.4937	10.49373
18399	266.70235	0.00375	0.00375	0.00120	266.70235	Any	Y	Feed	B_C	65	120	127	28	0.09524	10.5000	10.50009
18558	266.70235	0.00375	0.00375	0.00120	266.70235	Any	X	Feed	B_C	65	120	127	35	0.09524	10.5000	10.50009
18797	266.70235	0.00375	0.00375	0.00120	266.70235	Any	W	Feed	B_C	65	120	127	49	0.09524	10.5000	10.50009
19119	267.51005	0.00374	0.00374	0.00119	267.51005	Any	Y	Feed	B_C	69	S & T	S & T	28	0.09495	10.5318	10.53189
19278	267.51005	0.00374	0.00374	0.00119	267.51005	Any	X	Feed	B_C	69	S & T	S & T	35	0.09495	10.5318	10.53189
19517	267.51005	0.00374	0.00374	0.00119	267.51005	Any	W	Feed	B_C	69	S & T	S & T	49	0.09495	10.5318	10.53189
14400	267.98457	0.00373	0.00373	0.00119	267.98457	Any	Z	Feed	B_C	57	120	127	42	0.09478	10.5505	10.55057
12160	268.76815	0.00372	0.00372	0.00119	268.76815	Any	Z	Feed	B_C	49	120	127	36	0.09451	10.5814	10.58142
9197	269.25010	0.00371	0.00371	0.00118	269.25010	Any	W	Feed	B_C	42	127	120	28	0.09434	10.6004(	10.60040
14878	271.38700	0.00368	0.00368	0.00118	271.38700	Any	X	Feed	B_C	60	S & T	S & T	30	0.09359	10.6845	10.68453
15117	271.38700	0.00368	0.00368	0.00118	271.38700	Any	W	Feed	B_C	60	S & T	S & T	42	0.09359	10.6845	10.68453
18000	272.83705	0.00367	0.00367	0.00117	272.83705	Any	Z	Feed	B_C	65	127	120	42	0.09310	10.7416	10.74162
14158	272.85702	0.00366	0.00366	0.00117	272.85702	Any	X	Feed	B_C	57	120	127	30	0.09309	10.7424(	10.74240
14397	272.85702	0.00366	0.00366	0.00117	272.85702	Any	W	Feed	B_C	57	120	127	42	0.09309	10.7424(	10.74240
12157	273.65484	0.00365	0.00365	0.00117	273.65484	Any	W	Feed	B_C	49	120	127	36	0.09282	10.7738	10.77381
15518	274.74500	0.00364	0.00364	0.00116	274.74500	Any	X	Feed	B_C	60	127	120	28	0.09245	10.8167	10.81673
20798	275.25050	0.00363	0.00363	0.00116	275.25050	Any	X	Feed	B_C	69	120	127	36	0.09228	10.8366	10.83663
12638	276.23320	0.00362	0.00362	0.00115	276.23320	Any	X	Feed	B_C	57	S & T	S & T	28	0.09195	10.8753	10.87532
10000	276.44724	0.00362	0.00362	0.00115	276.44724	Any	Z	Feed	B_C	42	120	127	30	0.09188	10.8837	10.88375
12080	276.44724	0.00362	0.00362	0.00115	276.44724	Any	Z	Feed	B_C	49	120	127	35	0.09188	10.8837	10.88375
17758	277.79772	0.00360	0.00360	0.00115	277.79772	Any	X	Feed	B_C	65	127	120	30	0.09143	10.9369	10.93692
17997	277.79772	0.00360	0.00360	0.00115	277.79772	Any	W	Feed	B_C	65	127	120	42	0.09143	10.9369	10.93692
20960	278.05918	0.00360	0.00360	0.00115	278.05918	Any	Z	Feed	B_C	69	120	127	49	0.09135	10.9472	10.94721
13600	279.13328	0.00358	0.00358	0.00114	279.13328	Any	Z	Feed	B_C	57	127	120	36	0.09100	10.9895(	10.98950
8720	279.86785	0.00357	0.00357	0.00114	279.86785	Any	Z	Feed	B_C	42	S & T	S & T	28	0.09076	11.0184	11.01842
9997	281.47355	0.00355	0.00355	0.00113	281.47355	Any	W	Feed	B_C	42	120	127	30	0.09024	11.0816	11.08164
12077	281.47355	0.00355	0.00355	0.00113	281.47355	Any	W	Feed	B_C	49	120	127	35	0.09024	11.0816	11.08164
16560	282.08902	0.00354	0.00354	0.00113	282.08902	Any	Z	Feed	B_C	60	120	127	42	0.09004	11.1058	11.10587
20559	283.11480	0.00353	0.00353	0.00113	283.11480	Any	Y	Feed	B_C	69	120	127	28	0.08972	11.1462	11.14625
20718	283.11480	0.00353	0.00353	0.00113	283.11480	Any	X	Feed	B_C	69	120	127	35	0.08972	11.1462	11.14625
20957	283.11480	0.00353	0.00353	0.00113	283.11480	Any	W	Feed	B_C	69	120	127	49	0.08972	11.1462	11.14625
13597	284.20844	0.00352	0.00352	0.00112	284.20844	Any	W	Feed	B_C	57	127	120	36	0.08937	11.1893	11.18931
8717	284.95635	0.00351	0.00351	0.00112	284.95635	Any	W	Feed	B_C	42	S & T	S & T	28	0.08914	11.2187	11.21875
13520	287.10852	0.00348	0.00348	0.00111	287.10852	Any	Z	Feed	B_C	57	127	120	35	0.08847	11.3034	11.30349
16318	287.21791	0.00348	0.00348	0.00111	287.21791	Any	X	Feed	B_C	60	120	127	30	0.08843	11.3077	11.30779
16557	287.21791	0.00348	0.00348	0.00111	287.21791	Any	W	Feed	B_C	60	120	127	42	0.08843	11.3077	11.30779
11280	287.94802	0.00347	0.00347	0.00111	287.94802	Any	Z	Feed	B_C	49	127	120	30	0.08821	11.3365	11.33654
17280	288.75254	0.00346	0.00346	0.00110	288.75254	Any	Z	Feed	B_C	65	S & T	S & T	42	0.08796	11.3682	11.36821
20160	289.62702	0.00345	0.00345	0.00110	289.62702	Any	Z	Feed	B_C	69	127	120	42	0.08770	11.4026	11.40264
14798	290.77179	0.00344	0.00344	0.00110	290.77179	Any	X	Feed	B_C	60	S & T	S & T	28	0.08735	11.4477	11.44771
13517	292.32868	0.00342	0.00342	0.00109	292.32868	Any	W	Feed	B_C	57	127	120	35	0.08689	11.5090(	11.50900
14078	292.34680	0.00342	0.00342	0.00109	292.34680	Any	X	Feed	B_C	57	120	127	28	0.08688	11.5097	11.50972
11277	293.18344	0.00341	0.00341	0.00109	293.18344	Any	W	Feed	B_C	49	127	120	30	0.08664	11.5426(	11.54266
15760	293.82451	0.00340	0.00340	0.00109	293.82451	Any	Z	Feed	B_C	60	127	120	36	0.08645	11.5678	11.56789
17038	294.00259	0.00340	0.00340	0.00108	294.00259	Any	X	Feed	B_C	65	S & T	S & T	30	0.08639	11.5749(	11.57490
17277	294.00259	0.00340	0.00340	0.00108	294.00259	Any	W	Feed	B_C	65	S & T	S & T	42	0.08639	11.5749(	11.57490
19918	294.89296	0.00339	0.00339	0.00108	294.89296	Any	X	Feed	B_C	69	127	120	30	0.08613	11.6099(	11.60996

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
20157	294.89296	0.00339	0.00339	0.00108	294.89296	Any	W	Feed	B_C	69	127	120	42	0.08613	11.6099(	11.60996
12880	295.41606	0.00339	0.00339	0.00108	295.41606	Any	Z	Feed	B_C	57	***S & T***	***S & T***	36	0.08598	11.6305	11.63055
9920	296.19347	0.00338	0.00338	0.00108	296.19347	Any	Z	Feed	B_C	42	120	127	28	0.08575	11.6611(	11.66116
17678	297.64041	0.00336	0.00336	0.00107	297.64041	Any	X	Feed	B_C	65	127	120	28	0.08534	11.7181:	11.71813
15757	299.16677	0.00334	0.00334	0.00107	299.16677	Any	W	Feed	B_C	60	127	120	36	0.08490	11.7782:	11.77822
12877	300.78726	0.00332	0.00332	0.00106	300.78726	Any	W	Feed	B_C	57	***S & T***	***S & T***	36	0.08445	11.8420:	11.84202
9917	301.57881	0.00332	0.00332	0.00106	301.57881	Any	W	Feed	B_C	42	120	127	28	0.08422	11.8731:	11.87318
15680	302.21950	0.00331	0.00331	0.00106	302.21950	Any	Z	Feed	B_C	60	127	120	35	0.08404	11.8984:	11.89841
12800	303.85652	0.00329	0.00329	0.00105	303.85652	Any	Z	Feed	B_C	57	***S & T***	***S & T***	35	0.08359	11.9628(	11.96286
10720	304.74499	0.00328	0.00328	0.00105	304.74499	Any	Z	Feed	B_C	49	***S & T***	***S & T***	30	0.08335	11.9978:	11.99783
18720	305.59644	0.00327	0.00327	0.00104	305.59644	Any	Z	Feed	B_C	65	120	127	42	0.08312	12.0313(	12.03136
19440	306.52193	0.00326	0.00326	0.00104	306.52193	Any	Z	Feed	B_C	69	***S & T***	***S & T***	42	0.08287	12.0677:	12.06779
15677	307.71440	0.00325	0.00325	0.00104	307.71440	Any	W	Feed	B_C	60	127	120	35	0.08254	12.1147(	12.11474
16238	307.73348	0.00325	0.00325	0.00104	307.73348	Any	X	Feed	B_C	60	120	127	28	0.08254	12.1154:	12.11549
11200	308.51574	0.00324	0.00324	0.00103	308.51574	Any	Z	Feed	B_C	49	127	120	28	0.08233	12.1462:	12.14629
12797	309.38118	0.00323	0.00323	0.00103	309.38118	Any	W	Feed	B_C	57	***S & T***	***S & T***	35	0.08210	12.1803(	12.18036
10717	310.28581	0.00322	0.00322	0.00103	310.28581	Any	W	Feed	B_C	49	***S & T***	***S & T***	30	0.08186	12.2159(	12.21598
15040	310.96427	0.00322	0.00322	0.00103	310.96427	Any	Z	Feed	B_C	60	***S & T***	***S & T***	36	0.08168	12.2426:	12.24269
18478	311.15274	0.00321	0.00321	0.00103	311.15274	Any	X	Feed	B_C	65	120	127	30	0.08163	12.2501:	12.25011
18717	311.15274	0.00321	0.00321	0.00103	311.15274	Any	W	Feed	B_C	65	120	127	42	0.08163	12.2501:	12.25011
19198	312.09505	0.00320	0.00320	0.00102	312.09505	Any	X	Feed	B_C	69	***S & T***	***S & T***	30	0.08139	12.2872:	12.28721
19437	312.09505	0.00320	0.00320	0.00102	312.09505	Any	W	Feed	B_C	69	***S & T***	***S & T***	42	0.08139	12.2872:	12.28721
14320	312.64866	0.00320	0.00320	0.00102	312.64866	Any	Z	Feed	B_C	57	120	127	36	0.08124	12.3090(	12.30900
11197	314.12511	0.00318	0.00318	0.00102	314.12511	Any	W	Feed	B_C	49	127	120	28	0.08086	12.3671:	12.36713
16958	315.00277	0.00317	0.00317	0.00101	315.00277	Any	X	Feed	B_C	65	***S & T***	***S & T***	28	0.08063	12.4016(	12.40168
19838	315.95675	0.00316	0.00316	0.00101	315.95675	Any	X	Feed	B_C	69	127	120	28	0.08039	12.4392:	12.43924
15037	316.61817	0.00316	0.00316	0.00101	316.61817	Any	W	Feed	B_C	60	***S & T***	***S & T***	36	0.08022	12.4652(	12.46528
17920	318.30989	0.00314	0.00314	0.00100	318.30989	Any	Z	Feed	B_C	65	127	120	36	0.07980	12.5318:	12.53189
14317	318.33318	0.00314	0.00314	0.00100	318.33318	Any	W	Feed	B_C	57	120	127	36	0.07979	12.5328(	12.53280
14960	319.84897	0.00313	0.00313	0.00100	319.84897	Any	Z	Feed	B_C	60	***S & T***	***S & T***	35	0.07941	12.5924(	12.59248
14240	321.58148	0.00311	0.00311	0.00099	321.58148	Any	Z	Feed	B_C	57	120	127	35	0.07898	12.6606(	12.66069
12000	322.52178	0.00310	0.00310	0.00099	322.52178	Any	Z	Feed	B_C	49	120	127	30	0.07875	12.6977:	12.69771
17917	324.09734	0.00309	0.00309	0.00098	324.09734	Any	W	Feed	B_C	65	127	120	36	0.07837	12.7597(	12.75974
20880	324.40237	0.00308	0.00308	0.00098	324.40237	Any	Z	Feed	B_C	69	120	127	42	0.07830	12.7717:	12.77175
14957	325.66440	0.00307	0.00307	0.00098	325.66440	Any	W	Feed	B_C	60	***S & T***	***S & T***	35	0.07799	12.8214:	12.82143
10640	326.51249	0.00306	0.00306	0.00098	326.51249	Any	Z	Feed	B_C	49	***S & T***	***S & T***	28	0.07779	12.8548:	12.85482
17840	327.40445	0.00305	0.00305	0.00097	327.40445	Any	Z	Feed	B_C	65	127	120	35	0.07758	12.8899(	12.88994
14237	327.42842	0.00305	0.00305	0.00097	327.42842	Any	W	Feed	B_C	57	120	127	35	0.07757	12.8908:	12.89088
11997	328.38581	0.00305	0.00305	0.00097	328.38581	Any	W	Feed	B_C	49	120	127	30	0.07735	12.9285:	12.92858
16480	329.10386	0.00304	0.00304	0.00097	329.10386	Any	Z	Feed	B_C	60	120	127	36	0.07718	12.9568(	12.95684
20638	330.30060	0.00303	0.00303	0.00097	330.30060	Any	X	Feed	B_C	69	120	127	30	0.07690	13.0039(	13.00396
20877	330.30060	0.00303	0.00303	0.00097	330.30060	Any	W	Feed	B_C	69	120	127	42	0.07690	13.0039(	13.00396
10637	332.44908	0.00301	0.00301	0.00096	332.44908	Any	W	Feed	B_C	49	***S & T***	***S & T***	28	0.07640	13.0885:	13.08855
17837	333.35726	0.00300	0.00300	0.00096	333.35726	Any	W	Feed	B_C	65	127	120	35	0.07619	13.1243(	13.12430
18398	333.37793	0.00300	0.00300	0.00096	333.37793	Any	X	Feed	B_C	65	120	127	28	0.07619	13.1251:	13.12512
19118	334.38756	0.00299	0.00299	0.00095	334.38756	Any	X	Feed	B_C	69	***S & T***	***S & T***	28	0.07596	13.1648(	13.16486
13440	334.95994	0.00299	0.00299	0.00095	334.95994	Any	Z	Feed	B_C	57	127	120	30	0.07583	13.1874(	13.18740
16477	335.08756	0.00298	0.00298	0.00095	335.08756	Any	W	Feed	B_C	60	120	127	36	0.07580	13.1924:	13.19242
17200	336.87796	0.00297	0.00297	0.00095	336.87796	Any	Z	Feed	B_C	65	***S & T***	***S & T***	36	0.07540	13.2629:	13.26291
20080	337.89819	0.00296	0.00296	0.00094	337.89819	Any	Z	Feed	B_C	69	127	120	36	0.07517	13.3030:	13.30308
16400	338.50682	0.00295	0.00295	0.00094	338.50682	Any	Z	Feed	B_C	60	120	127	35	0.07504	13.3270(	13.32704
13437	341.05012	0.00293	0.00293	0.00094	341.05012	Any	W	Feed	B_C	57	127	120	30	0.07448	13.4271:	13.42717
17197	343.00302	0.00292	0.00292	0.00093	343.00302	Any	W	Feed	B_C	65	***S & T***	***S & T***	36	0.07405	13.5040(	13.50406
20077	344.04179	0.00291	0.00291	0.00093	344.04179	Any	W	Feed	B_C	69	127	120	36	0.07383	13.5449:	13.54495
16397	344.66149	0.00290	0.00290	0.00093	344.66149	Any	W	Feed	B_C	60	120	127	35	0.07370	13.5693:	13.56935
11920	345.55905	0.00289	0.00289	0.00092	345.55905	Any	Z	Feed	B_C	49	120	127	28	0.07350	13.6046:	13.60469
17120	346.50305	0.00289	0.00289	0.00092	346.50305	Any	Z	Feed	B_C	65	***S & T***	***S & T***	35	0.07330	13.6418:	13.64185
20000	347.55242	0.00288	0.00288	0.00092	347.55242	Any	Z	Feed	B_C	69	127	120	35	0.07308	13.6831:	13.68317
11917	351.84194	0.00284	0.00284	0.00091	351.84194	Any	W	Feed	B_C	49	120	127	28	0.07219	13.8520(	13.85204
15600	352.58941	0.00284	0.00284	0.00090	352.58941	Any	Z	Feed	B_C	60	127	120	30	0.07204	13.8814:	13.88147
17117	352.80310	0.00283	0.00283	0.00090	352.80310	Any	W	Feed	B_C	65	***S & T***	***S & T***	35	0.07199	13.8898:	13.88989
19997	353.87156	0.00283	0.00283	0.00090	353.87156	Any	W	Feed	B_C	69	127	120	35	0.07178	13.9319:	13.93195
20558	353.89350	0.00283	0.00283	0.00090	353.89350	Any	X	Feed	B_C	69	120	127	28	0.07177	13.9328:	13.93281
12720	354.49927	0.00282	0.00282	0.00090	354.49927	Any	Z	Feed	B_C	57	***S & T***	***S & T***	30	0.07165	13.9566(	13.95666
18640	356.52918	0.00280	0.00280	0.00089	356.52918	Any	Z	Feed	B_C	65	120	127	36	0.07124	14.0365(	14.03658
19360	357.60891	0.00280	0.00280	0.00089	357.60891	Any	Z	Feed	B_C	69	***S & T***	***S & T***	36	0.07103	14.0790:	14.07909
13360	358.88565	0.00279	0.00279	0.00089	358.88565	Any	Z	Feed	B_C	57	127	120	28	0.07077	14.1293(	14.12936
15597	359.00013	0.00279	0.00279	0.00089	359.00013	Any	W	Feed	B_C	60	127	120	30	0.07075	14.1338(	14.13386

21200	ENGLISH	Sort:	L-C+		uwPM1440GT	KNOB POSITIONS, GEAR RATIOS or GEAR TEETH:							14V83c	METRIC:		uwPM1440GT
25600	TPI	Z-IPT Rate	FEED Rate	XFEED	FEED_TPI	PQR(I)T	WXYZ	LS-Feed	AB-CD	Screw2(	A-A	A2Spin	Spindle	mmPTh	ThPmm	ThPmm_FEED
12717	360.94471	0.00277	0.00277	0.00088	360.94471	Any	W	Feed	B_C	57	***S & T***	***S & T***	30	0.07037	14.21042	14.21042
18637	363.01153	0.00275	0.00275	0.00088	363.01153	Any	W	Feed	B_C	65	120	127	36	0.06997	14.29179	14.29179
19357	364.11089	0.00275	0.00275	0.00088	364.11089	Any	W	Feed	B_C	69	***S & T***	***S & T***	36	0.06976	14.33507	14.33507
13357	365.41085	0.00274	0.00274	0.00087	365.41085	Any	W	Feed	B_C	57	127	120	28	0.06951	14.38625	14.38625
18560	366.71573	0.00273	0.00273	0.00087	366.71573	Any	Z	Feed	B_C	65	120	127	35	0.06926	14.43763	14.43763
19280	367.82631	0.00272	0.00272	0.00087	367.82631	Any	Z	Feed	B_C	69	***S & T***	***S & T***	35	0.06905	14.48135	14.48135
14880	373.15713	0.00268	0.00268	0.00085	373.15713	Any	Z	Feed	B_C	60	***S & T***	***S & T***	30	0.06807	14.69123	14.69123
18557	373.38328	0.00268	0.00268	0.00085	373.38328	Any	W	Feed	B_C	65	120	127	35	0.06803	14.70013	14.70013
19277	374.51406	0.00267	0.00267	0.00085	374.51406	Any	W	Feed	B_C	69	***S & T***	***S & T***	35	0.06782	14.74465	14.74465
14160	375.17840	0.00267	0.00267	0.00085	375.17840	Any	Z	Feed	B_C	57	120	127	30	0.06770	14.77080	14.77080
15520	377.77437	0.00265	0.00265	0.00084	377.77437	Any	Z	Feed	B_C	60	127	120	28	0.06724	14.87301	14.87301
20800	378.46943	0.00264	0.00264	0.00084	378.46943	Any	Z	Feed	B_C	69	120	127	36	0.06711	14.90037	14.90037
12640	379.82065	0.00263	0.00263	0.00084	379.82065	Any	Z	Feed	B_C	57	***S & T***	***S & T***	28	0.06687	14.95357	14.95357
14877	379.94180	0.00263	0.00263	0.00084	379.94180	Any	W	Feed	B_C	60	***S & T***	***S & T***	30	0.06685	14.95834	14.95834
17760	381.97186	0.00262	0.00262	0.00083	381.97186	Any	Z	Feed	B_C	65	127	120	30	0.06650	15.03826	15.03826
14157	381.99982	0.00262	0.00262	0.00083	381.99982	Any	W	Feed	B_C	57	120	127	30	0.06649	15.03936	15.03936
15517	384.64300	0.00260	0.00260	0.00083	384.64300	Any	W	Feed	B_C	60	127	120	28	0.06604	15.14343	15.14343
20797	385.35070	0.00260	0.00260	0.00083	385.35070	Any	W	Feed	B_C	69	120	127	36	0.06591	15.17129	15.17129
12637	386.72648	0.00259	0.00259	0.00082	386.72648	Any	W	Feed	B_C	57	***S & T***	***S & T***	28	0.06568	15.22545	15.22545
17757	388.91681	0.00257	0.00257	0.00082	388.91681	Any	W	Feed	B_C	65	127	120	30	0.06531	15.31169	15.31169
20720	389.28285	0.00257	0.00257	0.00082	389.28285	Any	Z	Feed	B_C	69	120	127	35	0.06525	15.32610	15.32610
16320	394.92463	0.00253	0.00253	0.00081	394.92463	Any	Z	Feed	B_C	60	120	127	30	0.06432	15.54821	15.54821
20717	396.36072	0.00252	0.00252	0.00080	396.36072	Any	W	Feed	B_C	69	120	127	35	0.06408	15.60475	15.60475
14800	399.81121	0.00250	0.00250	0.00080	399.81121	Any	Z	Feed	B_C	60	***S & T***	***S & T***	28	0.06353	15.74060	15.74060
14080	401.97685	0.00249	0.00249	0.00079	401.97685	Any	Z	Feed	B_C	57	120	127	28	0.06319	15.82586	15.82586
16317	402.10508	0.00249	0.00249	0.00079	402.10508	Any	W	Feed	B_C	60	120	127	30	0.06317	15.83091	15.83091
17040	404.25356	0.00247	0.00247	0.00079	404.25356	Any	Z	Feed	B_C	65	***S & T***	***S & T***	30	0.06283	15.91549	15.91549
19920	405.47782	0.00247	0.00247	0.00079	405.47782	Any	Z	Feed	B_C	69	127	120	30	0.06264	15.96369	15.96369
14797	407.08050	0.00246	0.00246	0.00078	407.08050	Any	W	Feed	B_C	60	***S & T***	***S & T***	28	0.06240	16.02679	16.02679
17680	409.25557	0.00244	0.00244	0.00078	409.25557	Any	Z	Feed	B_C	65	127	120	28	0.06206	16.11242	16.11242
14077	409.28552	0.00244	0.00244	0.00078	409.28552	Any	W	Feed	B_C	57	120	127	28	0.06206	16.11360	16.11360
17037	411.60362	0.00243	0.00243	0.00077	411.60362	Any	W	Feed	B_C	65	***S & T***	***S & T***	30	0.06171	16.20487	16.20487
19917	412.85015	0.00242	0.00242	0.00077	412.85015	Any	W	Feed	B_C	69	127	120	30	0.06152	16.25394	16.25394
17677	416.69658	0.00240	0.00240	0.00077	416.69658	Any	W	Feed	B_C	65	127	120	28	0.06096	16.40538	16.40538
16240	423.13353	0.00236	0.00236	0.00075	423.13353	Any	Z	Feed	B_C	60	120	127	28	0.06003	16.65880	16.65880
18480	427.83501	0.00234	0.00234	0.00075	427.83501	Any	Z	Feed	B_C	65	120	127	30	0.05937	16.84390	16.84390
19200	429.13070	0.00233	0.00233	0.00074	429.13070	Any	Z	Feed	B_C	69	***S & T***	***S & T***	30	0.05919	16.89491	16.89491
16237	430.82687	0.00232	0.00232	0.00074	430.82687	Any	W	Feed	B_C	60	120	127	28	0.05896	16.96169	16.96169
16960	433.12881	0.00231	0.00231	0.00074	433.12881	Any	Z	Feed	B_C	65	***S & T***	***S & T***	28	0.05864	17.05232	17.05232
19840	434.44053	0.00230	0.00230	0.00073	434.44053	Any	Z	Feed	B_C	69	127	120	28	0.05847	17.10396	17.10396
18477	435.61383	0.00230	0.00230	0.00073	435.61383	Any	W	Feed	B_C	65	120	127	30	0.05831	17.15015	17.15015
19197	436.93307	0.00229	0.00229	0.00073	436.93307	Any	W	Feed	B_C	69	***S & T***	***S & T***	30	0.05813	17.20209	17.20209
16957	441.00388	0.00227	0.00227	0.00072	441.00388	Any	W	Feed	B_C	65	***S & T***	***S & T***	28	0.05760	17.36236	17.36236
19837	442.33944	0.00226	0.00226	0.00072	442.33944	Any	W	Feed	B_C	69	127	120	28	0.05742	17.41494	17.41494
20640	454.16332	0.00220	0.00220	0.00070	454.16332	Any	Z	Feed	B_C	69	120	127	30	0.05593	17.88045	17.88045
18400	458.39466	0.00218	0.00218	0.00070	458.39466	Any	Z	Feed	B_C	65	120	127	28	0.05541	18.04703	18.04703
19120	459.78289	0.00217	0.00217	0.00069	459.78289	Any	Z	Feed	B_C	69	***S & T***	***S & T***	28	0.05524	18.10169	18.10169
20637	462.42084	0.00216	0.00216	0.00069	462.42084	Any	W	Feed	B_C	69	120	127	30	0.05493	18.20554	18.20554
18397	466.72910	0.00214	0.00214	0.00068	466.72910	Any	W	Feed	B_C	65	120	127	28	0.05442	18.37516	18.37516
19117	468.14258	0.00214	0.00214	0.00068	468.14258	Any	W	Feed	B_C	69	***S & T***	***S & T***	28	0.05426	18.43081	18.43081
20560	486.60356	0.00206	0.00206	0.00066	486.60356	Any	Z	Feed	B_C	69	120	127	28	0.05220	19.15762	19.15762
20557	495.45090	0.00202	0.00202	0.00064	495.45090	Any	W	Feed	B_C	69	120	127	28	0.05127	19.50594	19.50594