Number		Classification				Results from Hipparcos Analysis										Information from Literature						
HIP		Spectral Type	Variability Type			Max mag		Min mag	Hp mag	A mag	σ_A mag					Name	Period days	Epoch JD	Max mag	Min mag		
U1	U2	U3	U4	U5	U6	U7	U8	U9	U10	U11	U12	U13	U14	U15	U16	U17	U18	U19	U20	U21	U22	U23
40	*	B...	U			10.240		10.550	10.336	0.412	0.048			C		V463 Cep						
76	*	M0	U			9.041		9.141	9.091	0.071	0.018					V401 And						
99		C5p	U	SRB		6.772		7.215	6.975	0.384	0.058			B		WZ Cas	186.000 00		9.40	11.40	P	R
107	*	M2III	U			5.603		5.654	5.624	0.035	0.007											
139	*	B0	U			10.098		10.257	10.151	0.139	0.029											
154		M3III	U	L		4.350		4.464	4.412	0.103	0.018			C		YY Psc			4.31	4.41	V	
178	*	F7V	U			8.070		8.170	8.095	0.114	0.018											
181	*	M0	U	SR		6.750		6.839	6.796	0.077	0.014				P	V822 Cas						
215	*	M2	U			9.237		9.345	9.297	0.078	0.021					V396 Cep						
274		B3Ia	U	ACYG	*	6.299		6.377	6.332	0.062	0.011					V639 Cas			6.19	6.28	V	R
302	*	M4	U	SR		6.300		6.398	6.354	0.079	0.014				P	V398 Cep						
336	*	K5	U			7.624		7.697	7.661	0.049	0.012			C		V739 Cas						
363		C5II	U	SR:	*	8.011		8.263	8.126	0.233	0.040			C		SU And			8.00	8.50	V	R
376	*	K0	U			8.497		8.567	8.532	0.051	0.016											
386	*	B2	U	L		9.154		9.346	9.234	0.174	0.031			C		V399 Cep						
406	*	M0	U			8.658		8.753	8.706	0.066	0.018											
457	*	M3III	U	L		7.313		7.634	7.486	0.288	0.041			C	P	BH Phe						
470	*	B1.5IV	U			8.335		8.443	8.407	0.120	0.018				P							
500	*	M1/M2	U	SR		9.558		9.838	9.659	0.259	0.039			C	P	BI Phe						
520	*	M...	U	SR		7.537		7.669	7.595	0.095	0.018				P	CE Cet						
523	*	M4	U			12.019		12.342	12.217	0.129	0.121					CQ Tuc						
536		M6e	U	L	*	8.960		9.673	9.273	0.638	0.124					TT Peg	154.000 00	2 437 178.00	9.30	11.20	V	R
544		K0V	U			6.190		6.226	6.209	0.025	0.008					NSV 00033			6.09	6.14	V	R
579	*	M...	U			8.285		8.361	8.331	0.057	0.015											
590	*	M5	U	SR		8.634		8.937	8.747	0.269	0.048				P	V341 And						
610	*	G8III	U	EA		8.533		8.691	8.562	0.194	0.024				P	BZ Hyi						
621	*	M1III	U	SARV:		7.532		7.617	7.570	0.072	0.014											R
632	*	M2III:	U			9.166		9.299	9.229	0.088	0.022					BK Phe						
682	*	G2V	U			7.693		7.752	7.727	0.038	0.012											
696		M0/M1IIICNp	U	SR	*	6.113		6.269	6.201	0.130	0.025			C	P	CF Cet			6.05	6.12	V	
720	*	M2III	U	SR		7.125		7.234	7.184	0.081	0.017				P	CG Cet						
778	*	F0V	U			9.913		10.069	9.992	0.088	0.023											
779		M1Ibpev comp	U	LC		9.430		9.550	9.478	0.075	0.023				D	KN Cas			10.50	11.20	P	R
824	*	M...	U			7.809		7.879	7.838	0.052	0.013											
852	*	M4III:	U	SR		7.022		7.186	7.096	0.131	0.026				P	NO Peg						
882		M...	U	L	*	7.038		7.551	7.211	0.455	0.070			C		V343 And			0.45	0.71	K	
893		M3III	U	LB		7.540		8.195	7.671	0.716	0.080					AC Cet			7.96	8.29	V	
919	*	K0V	U			8.067		8.131	8.087	0.057	0.012			C		V344 And						
940		B5II: SB	U			7.109		7.171	7.143	0.045	0.010					V742 Cas			7.07	7.11	V	
942	*	A0V	U			9.213		9.319	9.264	0.068	0.022											
970	*	M1III	U			7.845		7.932	7.892	0.066	0.014											
983	*	K4III	U			5.383		5.425	5.406	0.025	0.008											R
989	*	M...	U	SR		7.577		7.843	7.725	0.197	0.032				P	NQ Peg						
995	*	K5	U			8.305		8.399	8.358	0.066	0.014											
999	*	K0	U			8.525		8.629	8.580	0.068	0.017				P	LN Peg						R
1032	*	K5III	U			8.531		8.668	8.601	0.093	0.021				P	CH Cet						
1033	*	M...	U			7.374		7.462	7.416	0.073	0.018											
1041	*	WC8	U			10.583		10.772	10.664	0.127	0.035					V400 Cep						
1073	*	F0	U			7.765		7.815	7.795	0.034	0.012											
1074	*	M0/M1III	U			5.818		5.875	5.849	0.038	0.009											
1096		K5III	U			6.039		6.085	6.058	0.050	0.010					NSV 00096			5.93	5.96	V	
1112	*	K5	U			8.979		9.102	9.014	0.121	0.015					V346 And						
1113	*	G6V	U			8.836		8.963	8.903	0.071	0.020											R
1124	*	M4III:	U			7.180		7.250	7.214	0.057	0.012				P							
1131	*	M2	U	SR		8.171		8.331	8.245	0.114	0.022				P	V401 Cep						
1146	*	M1III	U	SR		6.641		6.821	6.698	0.159	0.024			C	P	CR Tuc						
1158		M3IIIvar	U	LB:		5.157		5.226	5.180	0.059	0.015				P	AD Cet			4.90	5.16	V	
1168		M2III	U			4.859		4.899	4.876	0.032	0.008					NSV 00099			4.78	4.86	V	R
1170		M1III	U	L		4.475		4.572	4.526	0.078	0.016				P	AE Cet			4.26	4.46	V	
1192	*	M0	U			6.736		6.787	6.765	0.036	0.011											
1217	*	M1III	U			8.725		8.890	8.798	0.121	0.023					CS Tuc						
1289	*	M0	U			8.813		8.925	8.866	0.061	0.015					V349 And						
1325		M5III	U	SR	*	6.886		7.066	6.977	0.130	0.029				P	BV Psc			7.02	7.06	V	
1338	*		U			9.324		9.412	9.353	0.136	0.019				G							
1339	*	M2III:	U			6.454		6.522	6.496	0.063	0.010											
1352	*	M0	U	SR		6.527		6.606	6.571	0.077	0.013				P							
1401		N0v	R		*	8.906		9.184	9.037	0.190	0.029			C	P	ST Cas			11.60	12.40	P	R
1429	*	M4II-III	U	SR		6.876		6.994	6.929	0.091	0.021					BW Psc						
1497	*	M5	U	SR		8.422		8.630	8.501	0.188	0.036				P	BY Psc						
1551	*	M3III	U			7.458		7.531	7.496	0.047	0.014											
1555	*	M1III	U	SR		7.807		7.934	7.865	0.096	0.018				P	BN Phe						
1570	*	K4III	U			7.844		7.907	7.871	0.045	0.015											
1571	*	M1/M2III	U			7.474		7.560	7.516	0.064	0.011											
1593		C8	U	SRA		7.425		7.883	7.638	0.310	0.044			B		VX And	369.000 00	2 425 558.00	7.80	9.30	V	R
1602	*	K0	U			6.910		6.972	6.939	0.049	0.013											
1609	*	M0	U	SRA		7.545		7.661	7.602	0.098	0.020				P	BZ Psc						
1627	*	M4/M5III	U	SR		8.578		9.562	9.038	0.892	0.149			C	P	BO Phe						
1652	*	M2II:	U	SR		6.814		6.911	6.854	0.080	0.015			C	P	V743 Cas						
1655	*	G5III	U			8.466		8.582	8.510	0.088	0.020											
1657	*	K5III	U			5.891		5.924	5.903	0.023	0.007											
1694	*	M0III	U			7.197		7.271	7.236	0.062	0.014											
1728		M5/M6Ib/II	U	SR	*	5.170		5.835	5.439	0.659	0.127			C	P	T Cet	158.900 00	2 440 562.00	5.00	6.90	V	R
1763	*	M0	U			8.779		8.873	8.824	0.074	0.023											
1792		G5	U	RS		8.072		8.169	8.109	0.083	0.019				P	BD Cet			8.20	8.30	V	R
1804	*	M0III	U			7.121		7.174	7.144	0.028	0.009											
1809	*	M4III:	U			6.713		6.778	6.734	0.049	0.010											
1821	*	M0III	U			6.485		6.542	6.516	0.039	0.009											
1843	*	M0	U	SR		9.921		10.172	10.003	0.241	0.033				P	CC Psc						
1849	*	M2III	U			6.845		6.895	6.873	0.037	0.011											
1880	*	M2III	U			7.719		7.837	7.782	0.091	0.016				P	BP Phe						
1941	*	M...	U	SR		7.430		7.614	7.526	0.145	0.029				P	CE Psc						
1945		C4.5v	U	LB		9.262		9.441	9.354	0.123	0.021					NQ Cas			10.60	11.52	B	
1993	*	M1	R			11.350		11.628	11.476	0.196	0.054				G							
2041	*	G	U			9.950		10.130	10.036	0.125	0.026											
2054	*	A3	U			7.563		7.628	7.581	0.109	0.014				P	V350 And						
2086	*	M1III	U	SR		6.285		6.366	6.322	0.052	0.013				P							
2104	*	M...	U			7.569		7.649	7.608	0.062	0.014											
2118	*	F0	U			8.008		8.069	8.045	0.094	0.016											
2123	*	K5	U	SR		8.350		8.487	8.427	0.117	0.028				P	CG Psc						
2164	*	M2/M3III	U			8.001		8.103	8.036	0.093	0.018				P	BC Scl						