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SW	5041	GSC 3242-0510	5098
EV	5041	GSC 3376-0254	5065
FH	5041	GSC 3376-1091	5065
FS	5041	GSC 3560-1804	5018
ω	5041	GSC 3661-1306	5070
BD +56°35	5070	GSC 3723-0054	5081
EUVE J0854+390	5032	GSC 3723-0065	5081
GSC 0156-1475	5010	GSC 3723-0080	5081
GSC 0444-1191	5087	GSC 3762-0061	5049
GSC 0444-2025	5087	GSC 3762-0231	5049
GSC 0814-1147	5096	GSC 3969-2134	5024
GSC 0814-1205	5096	GSC 3969-2152	5024
GSC 0814-1311	5096	GSC 3969-2314	5024
GSC 0814-1425	5096	GSC 3969-2430	5024
GSC 0814-1981	5096	GSC 3969-2994	5024
GSC 0870-0467	5088	GSC 4010-0463	5009
GSC 0870-0798	5088	GSC 4010-1201	5009
GSC 1444-1725	5095	GSC 4049-0090	5082
GSC 1444-3087	5095	GSC 4067-0071	5061
GSC 1632-1157	5092	GSC 4067-0077	5061
GSC 1632-1243	5092	GSC 4067-0554	5061
GSC 1632-2126	5092	GSC 4067-0748	5061
GSC 1675-1720	5044	GSC 4362-0125	5077
GSC 1711-0839	5078	GSC 4362-0861	5077
GSC 1711-2320	5078	GSC 4739-0650	5074
GSC 1957-0358	5097	GSC 4739-0676	5074
GSC 1991-1390	5052	GSC 4917-0021	5075
GSC 1991-1633	5052	GSC 5119-0575	5057
GSC 2105-0070	5073	GSC 5119-1018	5057
GSC 2105-0274	5073	GSC 5396-0491	5028
GSC 2327-1839	5031	GSC 5396-1090	5028
GSC 2530-0488	5052	GSC 5409-1201	5084
GSC 2530-0525	5052	GSC 5617-0683	5054
GSC 2530-0547	5052	GSC 5728-0092	5001
GSC 2672-1406	5066	GSC 5728-0248	5001
GSC 2672-1930	5066	GSC 5728-0410	5001
GSC 2895-1173	5079	GSC 7426-2105	5030
GSC 2998-0035	5080	GSC 7426-2121	5030
GSC 2998-0512	5080	GSC 7426-2146	5030
GSC 2998-1249	5080	GSC 7426-2163	5030
GSC 3002-0454	5084	GSC 7507-0014	5023
GSC 3121-1597	5045	GSC 7507-0708	5023
GSC 3123-0596	5029	GSC 7775-1766	5030
GSC 3123-0834	5029	GSC 7775-1872	5030
GSC 3123-1618	5029	GSC 7775-1935	5030
		GSC 7775-1959	5030

Star	IBVS No.	Star	IBVS No.
GSC 7818-1912	5030	HIP 52190	5055
GSC 7818-1932	5030	HIP 77911	5026
GSC 7818-2269	5030	HR 211	5041
GSC 7818-2447	5030	HR 648	5041
GSC 8527-0373	5064	HR 2999	5041
GSC 8527-0378	5064	HR 8330	5062
[HB93] 1340+287	5037	J1714.9+4210	5035
HD 434	5051	LD 347	5022
HD 41061	5089	MWC 560	5028
HD 52452	5014	NSV 3007	5065
HD 70738	5089	NSV 4832	5059
HD 72037	5043	NSV 5904	5021
HD 72905	5043	NSV 6388	5037
HD 73108	5043	NSV 24505	5012
HD 88278	5039	PPM 178299	5075
HD 93729	5075	RX J1342.5+2837	5037
HD 93832	5075	RX J2315.5–3049	5023
HD 93917	5075	SAO 15812	5089
HD 103847	5089	SAO 18231	5089
HD 104785	5089	SAO 81303	5059
HD 105036	5089	SAO 81321	5059
HD 105061	5089	SAO 90186	5089
HD 108720	5089	SAO 154153	5089
HD 128862	5039	SN 2000E	5072
HD 166095	5002	TK4 Lyr	5058
HD 169930	5089	TK5 Lyr	5058
HD 170270	5089	TmzV36	5097
HD 179238	5089	USNO 1275-1113	5045
HD 192424	5019	Amplitudes for stars from Hipparcos photometry: 5003, 5008	
HD 192871	5019	New and reclassified variables in LMC: 5048	
HD 193668	5019	Times of minima of eclipsing binaries from ROTSE1: 5027, 5038, 5060	
HD 193986	5066	Times of minima or maxima for eclipsing and pulsating stars: 5016, 5017, 5040, 5056, 5067	
HD 194258	5072	Periods of pulsating red giants: 5041	
HD 196229	5072		
HD 196848	5072		
HD 197894	5072		
HD 209420	5089		
HD 230990	5019		
HD 234150	5033		
HD 264300	5010		
HD 280340	5079		
HD 280341	5079		
HD 291070	5089		
HD 332218	5066		
HIP 23309	5055		
HIP 26369	5055		