T a b l e 2

ASAS Catalog of Variable Stars. Declinations 0° to +28° of the Northern Hemisphere. Full table is available over the INTERNET: http://www.astrouw.edu.pl/~gp/asas/tableeq.ps.gz

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
000058+0236.7 ?	0.318088	12.94	0.46	000408+1946.9 ?	0.345194	12.19	0.44	000653+1646.4	0.277709	13.20	0.66
001343+0656.3	0.95095	8.95	0.34	001556+0644.7	0.40120	11.17	0.44	001658+1801.7 ?	0.55322	12.39	0.37
001727+2457.0 ?	0.53679	10.48	0.28	002145+2455.0 ?	0.43561	10.81	0.17	002216+2723.8 ?	0.49587	10.78	0.19
002439+2455.4 ?	0.73385	12.38	0.67	002446+1925.1 ?	0.40145	11.03	0.22	002807+1425.6 ?	0.41564	10.68	0.25
003046+1432.8 ?	0.342547	11.04	0.39	003102+1915.8	0.64918	12.32	0.52	003244+2506.8 ?	0.268174	13.39	0.65
003616+0123.4 ?	110	9.50	0.17	003628+2132.3 ?v	0.36612	10.97	0.42	003829+2644.8 ?	0.36003	13.05	0.50
003842+2314.6 ?	0.324671	12.66	0.40	003856+2451.3 ?	0.38997	11.32	0.33	004054+0336.1 ?	0.39409	13.03	0.53
004105+1649.8	1.7310	12.48	0.34	004231+2521.2 ?	0.342070	12.59	0.37	004404-0238.9 ?	0.279797	13.47	0.83
004624-0315.1 ?v	0.57010	13.37	0.61	004655+2122.4 ?	0.68198	12.29	0.35	004920+2325.2	0.35924	12.31	0.61
005021+1400.6	0.46289	11.98	0.58	005149+2039.8	0.335638	12.25	0.51	005256+2017.5 ?	0.37584	12.99	0.56
005328+2536.4	0.345571	10.80	0.38	005415+0641.1 ?	0.40139	13.23	0.59	005636+1040.4 v	0.43930	9.05	0.30
005754-0046.6	0.42830	11.68	0.41	005816+1348.2	0.67704	10.35	0.28	005852+0303.9 v	0.342493	11.96	0.40
010102+1447.0	0.316740	12.46	0.56	010154+2121.7 ?	0.36155	13.30	0.52	010322+0230.7 ?	0.284843	12.34	0.35
010425-0030.6 ?v	0.321365	13.47	0.60	010433+1723.3 ?	0.41251	13.19	0.47	010858+2146.6	0.308087	12.96	0.81
010932+2239.3	0.49432	11.09	0.70	011147+1757.4	0.39155	12.09	0.45	011419+2229.3 ?	0.44791	13.43	0.90
011530+0452.3 ?	0.75669	11.19	0.33	011617+2247.4	0.258555	13.55	0.63	011619+1240.8 ?	0.293855	13.08	0.74
011732+0753.5	0.336335	11.40	0.60	012104+0736.3 v	0.47561	8.55	0.35	012159+2342.7	0.86119	12.04	0.35
012243+0852.8	0.43016	11.15	0.24	012648+1441.2	0.39847	12.31	0.33	012753+0412.9	0.39073	12.23	0.53
012951+0536.7 ?	0.47205	11.50	0.29	013016+1333.4	0.324747	10.99	0.68	013057+1702.1 ?	0.41536	9.94	0.22
013148+0603.8 ?	0.42046	11.94	0.33	013337+0806.5	0.282666	13.31	0.90	013613+2011.9	0.337971	10.66	0.24
013630+0150.3	0.267130	11.69	0.44	013740+1835.6 ?	0.84758	9.80	0.11	014245-0324.6 ?	0.344086	11.84	0.36
014641-0212.3	0.37826	11.38	0.39	014643+0928.9	0.39453	11.16	0.40	014928+1750.6	0.35108	12.67	0.57
015113+0810.0	0.56490	11.37	0.26	015227+0257.7 ?	0.60322	13.20	0.39	015346+2344.1 ?	0.48043	12.29	0.25
015429+2042.8	0.47249	12.04	0.36	015536+2214.5 ?	0.36310	13.13	0.56	015740+1131.8 ?	0.48799	10.23	0.24
015830+2603.5 ?	0.45534	12.54	0.51	015846+2216.4 ?	1.0192	11.60	0.34	015920-0110.6	0.62023	12.99	0.45
020347+1226.0 ?	1.9428	10.83	0.09	020353+1821.2	0.337913	11.75	0.43	020418+2400.1 ?v	0.40598	10.24	0.49
020433-0121.3	0.57348	12.49	0.50	020638+1415.5	0.48497	10.79	0.59	020731+0541.1	0.44462	12.63	0.70
020754-0130.3 ?	0.339077	11.99	0.37	020908+2629.1 ?	0.299377	10.36	0.73	020922+1424.0 ?	0.277860	13.37	0.82
021205+2156.9 ?	0.44699	13.05	0.48	021209+2708.3	0.318197	9.78	0.40	021235+0553.4 ?	0.35864	13.19	0.85
021421+1219.6	0.45596	12.72	0.41	021421+1852.4 ?	0.39520	13.30	0.69	021745+1827.3 v	0.53972	7.41	0.07
021752+0222.4	0.43080	10.14	0.23	021925+2442.4 ?	0.55405	11.56	0.19	022035+2124.1	0.46492	11.25	0.24
022130+1129.3	0.44198	11.17	0.39	022205+2001.3	0.43453	12.85	0.49	022211-0310.3	0.50839	13.16	0.57
022538+0843.2 ?v	0.99452	9.02	0.13	022551+2633.2	0.46802	10.35	0.50	022602+2226.7	0.38016	11.74	0.58
023107+2211.9 ?	0.39630	9.51	0.25	023244-0215.7 ?	0.51692	12.89	0.55	023316+0308.1	0.54936	11.45	0.60
023421+1455.3 ?	0.35522	13.13	0.69	023725+1030.4	0.64949	11.10	0.38	023748+2747.1 ?	0.43303	12.26	0.38
024053+0701.5 ?	0.343504	13.27	0.60	024155+2507.8	0.40089	11.73	0.61	024253+1427.0 ?	0.38031	13.19	0.56
024321+1623.2 ?	0.35102	11.52	0.20	024334+1708.3	0.41289	9.93	0.19	024422+1057.7 ?	3.3187	11.03	0.23
024609+0017.1 ?	0.37516	12.32	0.40	024615+0114.7 ?	1.2445	11.86	0.25	024651+2330.1 ?	0.39719	13.17	0.59
024956+2555.4 ?	0.46503	11.60	0.39	025155+0824.9	0.303638	12.05	0.49	025202+0930.6 ?	0.297469	12.43	0.46
025208+1551.8 ?	0.262106	12.54	0.27	025226+1252.6 ?	1.4488	10.47	0.12	025739+0710.7	0.88049	10.32	0.54
025825+2516.6 ?	0.48390	13.04	0.38	030027+0211.0	0.53591	10.22	0.34	030048+0413.5 ?	0.63884	12.95	0.41
030309-0129.2 ?	0.61838	11.96	0.20	030624+2704.8	0.55890	11.19	0.50	030718-0135.6 ?	0.37764	12.65	0.32
030910+0323.7 ?	0.45504	10.43	0.16	030940+2145.6 ?	0.52068	11.66	0.20	031123+0911.0 ?	0.46398	12.05	0.33
031208+0123.3	0.76182	11.79	0.39	031401+1127.1	0.57864	10.68	0.37	031427+1027.8	0.60058	10.86	0.42
031458+1948.8 ?	0.45352	12.84	0.54	031526+0337.0 ?	0.36891	12.76	0.36	031642+1552.8 ?	0.41458	11.48	0.33
031751+1756.8 ?	0.307433	12.75	0.42	031759+0230.2	0.341511	10.31	0.41	032029+0833.1 ?	0.44881	12.57	0.45
032325-0346.8 ?	1.8929	10.17	0.08	032612+0949.2 ?	0.39019	12.31	0.62	032623+2100.9 ?	0.89504	10.58	0.15
032736+1517.4 ?	0.42534	12.29	0.41	032808+1828.9 ?	8.801	10.15	0.09	032810-0118.1	1.0642	12.18	0.45
032936-0149.2 ?	0.345873	12.41	0.45	033145+0441.7 ?	2.0395	11.57	0.29	033244+2523.2 ?	0.35334	12.12	0.44
033354+0605.3 ?	0.86426	12.59	0.43	033459+1742.6 v	0.39995	9.69	0.35	033741+1435.1 ?	0.49363	12.06	0.35
033809+1223.8 ?	0.284080	11.33	0.13	033819+1806.8 ?	0.348420	13.16	0.76	033829+1453.1 ?	0.93229	12.15	0.30
033959+0314.5	0.282709	11.33	0.87	034056+2128.7 ?	0.70926	13.05	0.38	034419+1439.4 ?	0.61982	12.13	0.59
034534+1926.3 ?	0.37353	13.12	0.81	034536+2430.0 v	0.57594	11.94	0.41	034737+2523.2 v	0.41253	11.50	0.42
034814+2218.9 v	0.341347	11.12	0.66	034852+1142.6 ?v	0.88632	8.19	0.04	034928+1254.7 v	0.305372	9.26	0.53
035050+0325.7 ?	0.45188	12.27	0.36	035157+0941.5	0.44303	11.83	0.45	035204+1417.3 ?	0.35064	12.94	0.78
035300+0917.3	24.61	12.09	0.66	035355+1536.7	0.67098	9.07	0.29	035357+0902.0 ?	0.44263	11.91	0.19
035425+1204.1	0.40486	11.29	0.47	035546+0708.3	0.37566	13.06	0.84	035803+0620.5	0.82511	11.75	0.32
035948+1518.2	0.235201	12.22	0.34	040104+2024.9 v	0.42985	10.30	0.52	040209+1148.4 ?	0.43634	12.57	0.32
040315+1411.5	0.38032	11.79	0.46	040430+0935.1 ?	0.38676	13.33	0.55	040526-0140.7 ?	0.37850	12.94	0.45
040552+0428.3	0.79508	8.95	0.17	040759-0018.9	0.74890	12.77	0.60	040851+1833.0 ?	0.83235	11.19	0.13
041003+2713.7 ?	0.98649	11.02	0.34	041116+1503.2 v	101	10.14	0.33	041124+0929.8 ?	0.55118	12.56	0.40
041534+0146.0	0.302653	10.53	0.13	041628+2807.6 v	1.5395	12.68	0.60	041712+0158.8	0.274546	13.46	0.68
041941+2749.8 v	0.62853	12.23	0.46	041956+0149.4 ?	0.230940	13.68	0.85	042040+1643.1 ?	0.35046	13.21	0.53
042421+0526.2 ?	0.36218	10.92	0.28	042606+0126.5 ?	0.074430	12.36	0.29	042658+0519.9	0.73956	10.34	0.19
042721+1559.3	0.73576	11.52	0.40	042825+0408.0	0.40352	10.56	0.27	042904+1415.7 ?	0.247388	13.15	0.63
043009+2532.4 v	0.64133	10.85	0.62	043213-0212.2 ?	0.264094	12.07	0.23	043328-0235.9 ?	11.14	10.59	0.13
043352-0241.6	189	10.41	0.21	043405+0725.4	0.52408	12.39	0.31	043425+0822.1 ?v	0.42384	13.17	0.57
043524+1908.3	0.35716	13.19	0.77	043638+1845.4 v	0.41568	10.14	0.63	044215+0815.6 ?	0.38012	12.56	0.41
044223+0018.5 ?	0.52745	12.06	0.31	044230-0059.5	0.81275	10.48	0.18	044254+0159.2 v	0.47967	12.65	0.63
044349+0009.4 ?	0.40471	11.50	0.15	044425+2237.0 ?	0.52397	12.56	0.40	044718+0640.9 v	0.290302	13.05	0.99
044749+2313.7	0.316249	11.60	0.65	044944+0056.0	1.4232	11.83	0.28	044954+2515.5 ?	0.294951	12.81	0.49
045017+0100.7 ?	0.41116	11.93	0.30	045110+0742.9 v	0.37720	10.32	0.26	045139+1322.9 ?	0.41502	12.46	0.47
045244+0312.7	0.41224	11.69	0.32	045342+0849.2 ?	0.86180	12.23	0.27	045359+0401.2 ?	0.314391	12.31	0.59
045359+2112.5	0.300931	12.59	0.49	045536-0335.6 ?	0.37252	13.71	0.62	045648-0224.0	0.75136	12.79	0.70

T a b l e 2

Continued

ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as EC.											
045730+0057.5 ?	0.283968	12.52	0.54	045745+2110.0 ?	0.48846	13.14	0.52	045814+0643.1	0.333482	11.77	0.29
045843+0235.1 ?	0.51822	13.03	0.63	045948+1001.9 ?	0.42580	13.25	0.63	045955+1911.8	0.51979	11.57	0.35
050033+0426.4 ?	0.37674	12.30	0.37	050534+1310.0 ?	0.40601	12.77	0.41	050640+0208.5	1.3352	11.07	0.16
050742+0257.8 ?	0.338529	13.06	0.72	050830+1131.8 ?	0.342782	12.47	0.51	050837+0512.3	0.266349	11.06	0.66
050852+0249.3	0.295706	11.25	0.70	050852-0002.6 ?	0.49053	11.06	0.18	050917+0005.5 ?	0.40123	12.53	0.28
050956+1922.0 ?	37.7	11.00	0.12	051026+2230.5 ?	1.7797	13.00	0.49	051118+0648.0 ?	0.36806	13.41	0.57
051245+1015.2	0.276945	12.55	0.75	051306+1558.2	0.38300	11.75	0.39	051319+0134.8 ?	7.431	10.28	0.13
051601+2237.1 ?	0.329520	11.93	0.32	051617+1856.5 ?	0.71714	12.65	0.60	051617-0019.8	0.38057	10.31	0.24
051641+0532.1 ?	0.36900	13.60	0.77	051721+0012.5 ?	0.40417	12.30	0.33	051731+1352.6 ?	0.62975	13.22	0.67
051745+0156.0	0.63277	11.58	0.46	051758+2239.1 ?	0.58664	13.15	0.35	051823+2036.4 ?	0.310888	12.40	0.37
051824+2033.7 ?	0.94717	11.66	0.16	051842+1425.1 ?	0.344434	12.96	0.66	052037+0304.1 ?	0.231405	12.53	0.38
052126+1613.3	0.43070	10.67	0.35	052212+2224.2	0.35846	13.17	0.43	052303+1357.8 ?	1.4004	9.71	0.08
052313+1034.6	1.0464	12.58	0.53	052357+1648.2 v	0.343453	12.81	0.69	052505+1916.7 ?	0.36544	12.12	0.48
052620+1537.0	0.71738	12.54	0.48	052924+1152.0 ?v	9.914	11.99	0.22	053003-0130.1 ?	0.274629	12.55	0.85
053019+2351.4	0.347678	10.99	0.39	053032+2051.7	0.65664	12.60	0.44	053121-0158.9 ?v	1.4594	8.44	0.06
053137+1107.5 ?	0.47477	11.17	0.25	053222+2521.1	0.307363	10.17	0.50	053249+1902.1 ?	0.295523	10.93	0.33
053250-0136.1 ?	1.5466	9.70	0.06	053306+0534.7 ?	0.43800	11.10	0.23	053342+0504.3	0.39899	11.28	0.65
053420-0132.4 ?	1.2566	11.53	0.18	053524+1329.4 :v	219	11.18	0.63	053535+1336.5 v	64.0	12.18	0.78
053541+1127.0 ?	0.266726	13.14	0.67	053621-0210.9 ?v	0.66300	12.50	0.65	053642+0038.5	1.0660	10.88	0.38
053643+0038.6	1.0660	10.88	0.37	053741+2716.3 ?v	5.995	8.82	0.25	053803+2734.8 ?	0.279336	12.46	0.54
053809+1859.6 ?	0.41871	13.19	0.51	053835+2254.7 v	0.93046	11.39	0.71	053915+0031.2 ?	8.105	13.37	0.50
054121+0236.4 v	0.39999	10.60	0.43	054258-0042.8 v	0.47146	12.28	0.34	054335+2715.8 ?	0.92936	11.42	0.34
054348+0903.7 ?	0.315172	13.52	0.77	054353-0250.7 ?	1.7339	10.78	0.13	054424+2727.6 ?	1.0296	12.21	0.32
054432+1305.7 ?	0.300140	12.50	0.81	054450+2730.5	0.38915	11.63	0.43	054522+2201.0 ?	0.37622	13.09	0.56
054547+0748.0 ?	0.91673	12.62	0.43	054704+0336.6	0.42678	12.40	0.28	055013+2657.7 v	0.344906	8.58	0.39
055033+1335.4	0.56846	11.84	0.45	055041+2513.7 ?	0.39399	13.21	0.78	055051+0625.7	0.49076	11.19	0.50
055143+1307.3	1.1066	12.01	0.36	055244+1406.4 ?	0.43008	11.83	0.41	055326+1509.4 ?	0.40973	11.35	0.29
055333+1751.9 ?	0.67491	10.49	0.14	055808+2530.1 ?	1.8542	11.38	0.22	055845+0727.8 ?:	1.3763	11.94	0.39
055850-0026.6	1.0601	10.41	0.06	055920+2801.7	1.3497	10.28	0.40	060040+0701.5 ?	0.52252	12.57	0.32
060041+0416.3	1.9726	11.43	0.24	060058+1717.1 ?	0.43811	12.23	0.35	060100+2356.2	0.36183	11.06	0.78
060131+0637.9	0.99130	10.75	0.22	060224+2724.9 ?v	3.4724	13.09	0.68	060400+2443.9	1.7565	9.31	0.14
060437+0252.7	0.46349	12.74	0.51	060500+1233.1 v	0.80914	10.81	0.61	060514+1036.2	1.0024	9.90	0.17
060613+1431.8 ?	13.92	10.00	0.25	060741+0326.2	0.36207	12.46	0.40	060743+0844.7 ?	0.37767	13.15	0.50
060816-0131.8	0.248077	11.44	0.85	060835+2237.0 ?v	90.1	8.53	1.06	060953+0713.1 ?	0.37945	13.33	0.44
061004+1249.8 v	0.47068	12.51	0.88	061101+0458.6 ?	0.49031	12.18	0.48	061114+0351.8 ?	1.9014	9.13	0.10
061125+1148.0 ?v	3.728	13.35	0.68	061143-0047.0	0.61117	13.15	0.69	061206+2330.0 ?v	1.2378	9.97	0.69
061206-0057.6 ?	0.334640	12.84	0.48	061214-0347.4	0.36370	13.20	0.76	061217+1456.7	0.81098	10.13	0.29
061245+1134.0	1.1774	12.53	0.51	061252+1551.2 ?	1.2130	13.20	0.60	061351+2537.7	0.38220	12.12	0.37
061408+1257.5	5.048	10.08	0.13	061434+1828.5	13.65	11.14	0.39	061523+1222.5 ?	1.0514	11.42	0.12
061531+1935.4	0.287842	11.06	0.59	061611+1220.7 ?	0.51084	12.68	0.51	061612+1910.9 ?	3.620	11.70	0.24
061618+0901.7 v	1.3881	7.69	0.21	061652+0930.2 ?	0.344854	12.47	0.37	061658+1901.2	0.43019	10.91	0.40
062032+2319.1 ?	1.4698	9.41	0.20	062052+0307.8 v	0.97756	10.78	0.92	062057+2030.5 ?	0.55907	12.39	0.56
062128+0102.7 ?	0.37911	13.03	0.42	062201+0517.0	0.346019	12.40	0.47	062204+1053.6 v	3.0115	9.73	0.19
062206+0428.2	0.298306	12.13	0.80	062224+0002.8 ?	0.73186	12.78	0.40	062230+2734.7	0.340862	11.68	0.53
062244+1356.2 ?	22.10	11.60	0.27	062401+2028.2	0.35067	10.17	0.43	062604+0118.8 ?	0.48576	12.71	0.73
062736-0143.5 ?	0.342773	11.28	0.22	062811+0034.7 ?	0.334846	13.10	0.42	062840+1629.7	0.49447	11.40	0.30
062850+1522.6	0.302854	12.71	0.68	062854+1017.0 ?	0.89718	10.03	0.23	062913+0444.7 v	0.344508	11.93	0.56
062925+1338.4 ?	0.46184	8.12	0.05	062929+0417.6	1.3443	10.39	0.07	063004+0224.6 ?:v	2.0603	9.21	0.21
063045+0321.5 ?	0.56138	12.67	0.40	063217+1950.4 ?v	1.6619	11.40	0.60	063355-0128.1 ?	0.81328	12.49	0.38
063404+0255.1 ?	0.342906	12.77	0.53	063407+1516.9 ?v	0.83835	12.34	0.33	063443+0335.8 ?	1.4041	11.03	0.11
063451+0924.0	11.15	8.77	0.17	063517+1320.0 ?	2.1887	12.20	0.32	063546+1928.6	0.47551	9.95	0.43
063609+2013.3 ?	1.9291	13.51	0.42	063741+0239.9 ?	0.44823	12.46	0.50	063747+1557.2 ?	0.42533	11.66	0.19
063837+0336.3 v	0.39634	12.40	0.67	064005+1506.7 v	145	13.36	1.00	064047+2804.7	0.338341	10.70	0.42
064131+0657.6 ?	0.38561	12.38	0.38	064136+0802.1 ?	10.22	10.66	0.13	064217+2016.9	0.49919	11.77	0.62
064227+0817.5	37.4	11.06	0.35	064229+2406.6 ?	0.37098	13.39	0.38	064252+0446.9 ?	3.688	12.15	0.40
064307+0745.2	5.437	9.79	0.11	064336+1432.7 ?	1.8523	11.97	0.35	064342+1257.3 ?	0.76196	12.85	0.34
064403+1222.6 ?	0.317569	13.40	0.78	064441+0019.0 ?	0.288537	13.51	0.78	064447+0013.3 v	0.89665	11.63	0.64
064535+2127.2 ?	0.52047	11.63	0.21	064536+1035.5 ?	0.43612	11.96	0.20	064543+1340.0	0.46689	11.90	0.49
064546+2326.3 ?	0.76095	13.29	0.49	064626+2524.2 ?	0.72922	12.55	0.34	064702+1537.4	0.348703	12.32	0.75
064712+1543.6 v	0.35852	12.03	0.70	064748-0050.9	2.8287	8.74	0.20	064753+0741.6	0.59813	12.72	0.47
064834+0708.3 ?	0.345321	12.63	0.38	064901-0153.7 ?	0.37347	12.11	0.34	064919-0003.6 v	0.55739	12.50	0.50
065002+2221.5	0.64419	12.00	0.65	065056+0047.1 ?	9.362	11.57	0.22	065056+2229.4 ?	0.56916	12.82	0.50
065152+1534.5	122	10.67	0.09	065237+1452.8 ?	0.61851	12.26	0.74	065334+0204.1 ?	0.35535	12.66	0.28
065401+1604.8 ?v	0.72421	12.98	0.58	065517+0745.9 ?	0.49292	13.08	0.61	065612+1516.0 :	138	8.12	0.17
065621+2203.1 ?	0.46139	11.77	0.19	065655+2445.0 ?	0.63146	10.17	0.15	065749+0211.9 ?v	0.39694	12.81	0.43
065811+1014.0 v	0.52612	12.59	0.46	065819+1028.4	0.44776	11.04	0.28	065901+0212.8 ?v	0.283618	13.75	0.78
065947+2229.9 ?	0.256250	12.71	0.42	070017+0202.2 v	1.3976	10.53	0.57	070045+0849.1 v	0.77980	11.72	0.74
070117+0717.2 ?	0.262409	13.26	0.80	070208+0517.3 ?	0.50279	12.55	0.33	070223+0414.3	0.36188	10.90	0.27
070253+1639.3	0.47440	13.14	0.39	070303+0013.8 ?v	0.40765	12.75	0.75	070315+0314.9 v	0.52553	12.16	0.43
070323+2434.5 ?	1.8272	12.12	0.33	070354+1101.7	0.36766	12.51	0.82	070419+0715.5	1.0108	12.30	0.55
070431-0021.1 v	0.46697	11.95	0.38	070506+1514.0 ?	0.61884	12.98	0.46	070521+0609.1 ?	0.61343	12.48	0.35
070530+1032.4 v	27.49	12.25	0.75	070533+0030.5 ?	0.67771	13.13	0.46	070547+0742.1 ?	15.06	8.68	0.07
070555+1442.2 ?	0.61108	12.17	0.43	070610+1032.9 ?	1.3394	12.49	0.36	070617+2521.9 ?	0.61328	11.88	0.38
070721+1643.8 ?	0.78277	12.39	0.48	070858+0851.7 ?	0.39442	10.35	0.11	070917+2338.4 ?	0.37703	8.41	0.10

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Continued

ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as EC.											
070947+0508.8	1.3101	9.75	0.25	071027+0340.7 ?	0.47320	12.88	0.50	071037+1333.4 ?	0.38127	13.05	0.67
071204-0148.1 ?	0.54592	12.90	0.45	071212+1947.1 ?	0.52237	10.72	0.15	071233+0034.9 ?	76.0	8.04	0.13
071305-0231.8 ?	0.40676	12.65	0.56	071315+0059.6 ?	0.335355	13.04	0.64	071321+0704.3	0.42169	10.87	0.43
071329+1936.2	0.36348	13.24	0.72	071334+1015.2	1.1220	11.36	0.63	071421+1219.4 ?	0.37517	12.90	0.65
071437+2230.0 ?	3.3559	12.35	0.45	071456-0046.3 ?	0.50944	12.79	0.58	071457+0646.6 ?	0.59385	12.27	0.30
071515+0210.0 ?	194	13.03	0.68	071624-0123.4	0.43659	10.99	0.27	071650+2145.0 ?	80.7	9.90	0.32
071657+0912.6	0.42639	10.65	0.43	071735+0704.2 ?	0.137324	13.39	0.74	071800+1622.0 ?	0.94200	11.28	0.24
071808+0702.0 ?	0.42357	11.33	0.33	071828+2026.6	0.37357	12.95	0.42	071829-0336.7 ?	0.211249	13.75	0.72
072000+2543.7	0.320747	11.64	0.50	072042+1937.9 ?	108	12.65	0.43	072054+0034.7 ?	48.9	11.15	0.10
072112+2257.8 ?	0.65352	12.03	0.47	072230+2018.8 ?	0.64560	12.33	0.48	072246+1702.5 ?	0.65261	12.95	0.64
072249+0136.9 ?	0.48225	13.14	0.40	072334+0602.5	0.66516	11.27	0.56	072422+1127.7	0.286841	12.16	0.63
072431+2608.3 ?	0.57848	13.04	0.55	072519-0005.0	0.64935	11.62	0.28	072525+1052.1	0.54014	11.28	0.41
072557+2220.0 ?	0.36525	12.07	0.21	072604+0252.7	0.50476	10.25	0.28	072604+0747.2 ?	0.346786	9.47	0.15
072656+1945.7	0.43733	12.74	0.63	072708+0916.6	0.306854	11.95	0.65	072718+0837.8	0.315696	12.10	0.44
072735+1414.5 ?	0.40978	13.03	0.54	072829+1655.3 ?	1.2454	12.21	0.44	073037+2357.7 ?	0.54921	13.04	0.39
073045+1505.4 ?	0.84045	12.41	0.53	073058+2534.2 ?	0.65815	13.35	1.00	073131+0309.1	0.64370	11.25	0.41
073131+1213.4 ?	0.90823	12.27	0.34	073155+1330.9 ?	0.71576	12.79	0.39	073205+1504.4	0.44850	12.60	0.53
073216+2054.6 ?	0.43555	12.65	0.44	073431-0018.0 ?	3.3621	11.76	0.36	073534-0154.4 ?	0.52954	12.26	0.59
073556+1914.8	0.35279	12.74	0.82	073739+1411.8	0.56926	12.03	0.72	073815+2636.9 ?	0.349297	11.23	0.43
073836-0147.4 ?	0.35588	13.03	0.82	073905-0239.1	0.63770	8.99	0.45	073936-0311.5 ?	0.47653	13.17	0.63
074020+0442.7 ?v	0.38922	13.39	0.99	074038+1606.3	0.44693	13.04	0.55	074054-0146.1 ?	0.36941	12.84	0.66
074142+0729.4	0.301736	12.16	0.64	074149-0040.0	0.36727	11.74	0.32	074155+0909.7	0.50843	10.26	0.29
074205+0044.2 ?	0.55923	13.57	0.75	074255+2019.9	0.95704	12.67	0.61	074307+1033.1	0.92750	9.97	0.20
074316+1705.4	0.54306	11.62	0.29	074419+0152.4	0.47285	11.69	0.42	074451-0036.1 ?	0.86921	9.34	0.07
074540+0338.6 ?	0.58796	11.65	0.38	074706+1931.4	0.36654	11.64	0.55	074734+0454.8 ?v	0.65449	9.09	0.13
074815+0229.2 ?	0.72594	11.80	0.27	074834-0124.5 ?	0.78405	12.33	0.40	074838+0712.3	0.61874	10.79	0.41
074849+1915.5 v	0.52050	12.66	0.88	074916+0457.7 ?	0.95998	12.73	0.35	074917-0320.9 ?	102	12.53	0.29
074940+2101.5	0.36820	11.85	0.49	075009+0445.9 ?	0.45974	12.34	0.18	075018+0157.3 v	1.0192	10.25	0.40
075020+1339.6	0.312699	9.38	0.20	075052+0339.1 v	0.55136	11.36	0.70	075125+0454.6 v	0.79286	10.16	0.47
075238+0604.9 ?	1.2191	11.14	0.16	075331+0118.9 ?	0.53362	13.26	0.50	075332-0133.0 ?	0.252258	13.54	0.76
075415+2317.3 ?	0.44798	11.65	0.47	075423+1044.3 ?	11.11	10.53	0.24	075448-0126.0 ?	0.81994	12.23	0.38
075506+0849.5	0.96771	11.02	0.37	075530+0125.0	0.74670	11.16	0.62	075706+0117.3 ?	0.36254	13.18	0.73
075729-0118.7 ?	53.0	8.09	0.13	075734+2651.8	0.299193	12.35	0.54	075844+1226.9	1.0298	9.02	0.27
075853+2326.5 ?	0.69101	11.25	0.26	075932+0508.1	0.47551	12.46	0.77	080010+1139.9	0.43614	12.20	0.46
080011+0951.4 ?	0.41062	8.55	0.24	080151-0033.4	0.37710	13.06	0.67	080219+1234.7	0.72788	12.32	0.42
080231+1510.7 v	96.6	8.67	0.43	080236+0143.8 v	0.55924	10.10	0.31	080244+1143.5 ?	0.50886	13.23	0.57
080441+2124.3 ?	0.45422	13.07	0.72	080638+1150.4 ?	0.297478	12.04	0.43	080639+0155.7 v	1.0940	8.50	0.75
080655+0401.8	0.48291	11.46	0.48	080655+1806.7 ?	0.46099	12.05	0.26	080737-0026.2 ?	0.42694	13.83	0.70
080806+2206.2	0.68817	12.08	0.36	081006+2713.8 ?	0.346060	12.78	0.44	081009+0017.7 ?	0.251191	13.57	0.44
081026+1055.3 ?	0.342954	11.80	0.35	081045+0103.5	0.47954	13.15	0.53	081116+1157.0 ?	66.1	11.25	0.23
081138+2802.2 ?	0.69498	11.48	0.20	081152+0822.9	0.286258	12.47	0.68	081203+0509.5 ?	0.41447	13.21	0.71
081210+0222.9 ?	0.66875	13.25	0.51	081249+1419.9 ?	1.9152	9.55	0.13	081329+0126.0 ?	1.2246	9.94	0.21
081452+1151.8 ?	0.52633	12.16	0.31	081454-0243.3 ?	0.43077	12.99	0.48	081540-0056.8	0.88313	12.33	0.30
081547+1621.9	0.49451	11.42	0.38	081852+1743.4 ?	0.78346	12.03	0.39	081857-0229.2 ?	0.42192	12.82	0.32
081920+0118.0 ?	0.317107	12.82	0.48	082001+0645.0	0.64433	12.87	0.45	082123+0850.1	0.319193	12.78	0.80
082210+2402.5	0.40702	11.58	0.59	082243+1927.0 ?	0.280052	11.26	0.31	082618+2052.8 v	0.52889	11.75	0.68
082618+2315.3 v	0.71776	11.92	0.41	082631+1702.9	0.267130	12.61	0.91	082704+0330.9 v	0.327827	9.95	0.38
082722+0251.4 ?	0.41611	12.78	0.55	082822-0311.0 ?	0.43315	13.56	0.64	082851+0156.7 ?	0.48864	13.44	0.53
082919+1312.7 ?v	0.71467	10.29	0.53	083128+1953.1 ?	0.217811	10.34	0.10	083156+0942.9 ?	0.37821	11.94	0.42
083241+2332.4	0.311321	12.60	0.34	083251+1333.7	0.50624	11.25	0.54	083417+1359.0	0.38658	11.46	0.49
083446+1746.0 ?	0.72771	10.48	0.21	083456+0321.2 ?	1.4031	12.71	0.47	083550+0716.9	0.97978	11.97	0.35
083748+1101.3	0.35874	12.67	0.47	083802+1659.4 ?v	0.37839	13.66	0.76	083813+0259.6	0.271343	12.09	0.22
083838+0924.0 ?	0.84863	8.79	0.08	084002+1900.0 v	0.38288	9.90	0.33	084031+1236.3 ?v	0.308038	12.07	0.39
084032+0148.2 ?	0.48358	10.26	0.13	084121+1900.4 ?	0.295142	12.83	0.47	084206+2126.2 ?	0.37285	12.72	0.47
084246-0235.0 ?	0.37182	12.80	0.42	084308+2225.0 ?	1.0271	9.98	0.09	084349+0316.6	0.295235	12.83	0.50
084450+0737.3 ?v	1.9185	9.00	0.11	084530+0134.6 ?	0.44768	11.41	0.28	084544+1240.0 ?	0.65680	12.60	0.43
084733+0532.9 ?	0.36118	13.22	0.78	084813+0021.1 ?	0.48357	12.53	0.43	084827+0727.9 ?	0.286094	13.17	0.58
084930+2626.1 ?	1.1958	9.74	0.08	084945+0112.3	0.53816	11.61	0.18	085029+0908.3 ?	0.44333	12.19	0.31
085256+0536.9	0.44698	12.98	0.62	085306-0255.1 ?	0.300160	12.98	0.32	085316-0338.2 ?	0.81619	13.05	0.45
085336+2656.7 ?	1.1506	10.76	0.45	085432+0000.1	0.41528	12.98	0.77	085443-0300.0 ?	0.64284	12.97	0.41
085502+0605.6 v	0.330604	10.62	0.66	085548+1228.1 ?	0.81241	11.31	0.29	085551+2003.7	0.267655	12.58	0.65
085650+0230.4	0.275415	11.07	0.50	085710+1856.8	0.291015	11.23	0.61	085843+1453.1	0.35362	12.65	0.75
090020+1421.5	0.269824	12.88	0.66	090059+1258.8 v	0.42164	11.81	0.53	090138-0212.0 ?	0.37440	13.75	0.56
090154+2529.0 ?	0.256483	12.41	0.32	090314+1111.7	0.74159	11.64	0.56	090407+0937.4	0.38577	12.26	0.41
090413+2023.6 ?	0.307508	13.06	0.44	090607+0411.9 ?	0.302895	13.46	0.61	090638+2412.3	0.257839	13.30	0.70
090741+0437.4 ?	0.320004	13.55	0.73	090752+1341.2 ?	0.49355	9.56	0.20	090823+1424.1 ?	0.339845	12.07	0.28
091010+0344.6 v	0.47227	11.09	0.47	091015+2058.8 ?	1.0351	9.75	0.10	091203+1017.4	0.47877	12.82	0.50
091415+1925.4 ?	0.41867	12.47	0.40	091615+1615.4 ?	0.50147	12.24	0.67	091641+2102.2 ?	0.335745	12.36	0.39
091714+1031.0 ?	0.331576	12.71	0.43	091715+1140.3 ?	1.0009	10.34	0.28	091744+0957.4	0.325318	12.05	0.79
091810+2454.8 ?	0.289728	13.13	0.49	092049+0052.8 ?v	1.2632	8.31	0.18	092121+2059.4 ?	0.315432	12.85	0.50
092317+1305.2	0.41289	10.94	0.32	092430+0910.3	0.63351	10.60	0.30	092521+0617.0	0.349067	11.08	0.28
092539+0631.9 ?	0.39147	13.33	0.76	092602+0716.6	119	10.73	0.17	092651+1636.0 v	1.0899	11.48	0.38
092955+1431.9	0.314067	12.90	0.54	093020+0416.8 ?	0.259172	11.57	0.19	093132+0340.3 ?	56.8	9.73	0.20
093223+1555.7 ?	0.59411	12.47	0.48	093305+0441.8	0.84016	12.26	0.47	093439+2043.0 ?	0.36684	11.04	0.28

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
093702+1804.9 ?	0.49839	11.05	0.36	093822+0257.1 ?	0.38529	13.28	0.53	093841-0156.1 ?	1.5217	11.34	0.11
094124+2345.6	0.61812	12.66	0.35	094153+1223.9	0.57777	10.66	0.31	094412+1142.3 ?	0.325171	12.77	0.41
094416+0628.0	0.60747	10.81	0.41	094440+2632.1	0.42703	11.25	0.48	094541+0758.0 ?	0.47186	11.69	0.37
094826+0838.4	0.38418	12.94	0.56	094929+0546.1	0.38112	11.27	0.59	095028+2043.1	0.235247	12.13	0.88
095047+0126.4 ?	0.37022	11.45	0.24	095247+2553.0 ?	0.48205	12.71	0.49	095440+2204.2 ?	0.84453	12.12	0.23
095452+2146.7	0.51438	10.74	0.28	095501-0147.8	0.37238	13.54	0.66	095556+0215.5	0.57283	11.41	0.40
095629+0603.5	0.316093	12.34	0.69	095734+0745.5 ?	0.44618	13.32	0.50	095758+1043.6	0.70250	11.65	0.16
095826+0024.8 ?	0.73789	13.61	0.48	095845-0007.8 ?	0.38855	10.67	0.19	095929+1347.1 v	0.97113	10.64	0.53
100141+1724.5 v	0.284098	9.57	0.44	100234+1702.8 v	0.48774	10.19	0.55	100248+0105.7 v	0.41982	9.86	0.38
100313+0824.1 ?	0.90129	9.80	0.06	100347+0125.2	0.60362	10.86	0.23	100347+0635.8 ?	0.76203	10.72	0.17
100512+0551.5	0.304167	13.28	0.91	100622+2435.2 ?	0.261862	12.75	0.64	100625+0100.2 ?	0.42887	12.48	0.39
100859+0443.7 ?	0.36211	13.33	0.59	100937-0056.4	0.36805	11.59	0.33	100949+0651.7	0.47156	12.88	0.57
101015+1646.2	0.317008	12.61	0.72	101049+1856.3	0.300007	12.49	0.74	101102+2012.3 ?	0.57543	10.39	0.31
101159+1652.5	0.266732	11.46	0.41	101257+1016.9 ?	0.349591	11.93	0.54	101616+1205.3	0.35559	11.95	0.47
101629-0136.5 ?	0.40239	11.90	0.19	101924-0128.8 ?	1.3506	11.37	0.10	102040+0220.6	0.295586	12.95	0.84
103019+0239.5 ?	0.321664	13.29	0.81	103034+2516.9 ?	0.300509	13.21	0.72	103040+1833.1 ?	0.35718	11.76	0.22
103154-0127.7 ?	0.36725	13.81	0.62	103231+1608.6	0.64567	10.63	0.34	103612+0520.6 ?	0.73612	13.37	0.63
103923+0135.5 ?	0.268868	13.23	0.83	103929+1641.8 ?	0.40698	11.40	0.38	104033+1334.0 v	0.61806	9.54	0.55
104053-0203.4 ?	0.65937	13.83	0.69	104341-0105.8	0.77892	10.77	0.33	104454-0159.5 ?	0.40056	11.02	0.15
104906+0338.8 ?	0.39717	11.43	0.30	105338+2623.5 ?	0.36741	12.38	0.46	105440+2241.0 ?	0.341713	13.18	0.65
105747+0958.7 ?	0.312146	13.12	0.89	105855+1722.2	0.38049	12.42	0.60	105920+0453.3 ?	2.1155	12.49	0.31
110002+0442.2 ?	0.290908	12.61	0.52	110004+0544.0 ?	0.35358	10.74	0.29	110010+1129.9 ?	0.69772	13.27	0.63
110211+0953.7 v	0.36580	8.90	0.47	110505+0509.1 v	0.43036	9.33	0.54	110633+2432.9	0.43236	11.87	0.41
110916+0223.3	0.344478	11.58	0.35	111138+0959.5 ?	0.69662	10.71	0.21	111234+1217.5	0.51251	12.12	0.60
111323+1244.3 ?	0.74932	12.25	0.35	111335+0418.7 ?	0.35700	12.29	0.34	111340+1749.1 ?	0.84283	13.34	0.57
111349+1704.7 ?	1.9255	12.27	0.29	111707+0402.9 ?	0.340386	13.13	0.47	112157+0343.0 ?	0.41138	12.67	0.42
112210+2523.4	0.260604	12.25	0.83	112435+0559.4	0.276671	13.05	0.80	112718+1035.1	0.339953	12.33	0.60
112723+0442.4	0.44646	10.58	0.35	112758+1450.0 v	0.45697	8.97	0.18	112759+1449.9 ?v	0.45697	8.98	0.18
112802+0601.4	0.48776	13.46	0.85	112806+0605.7 ?	0.58173	13.32	0.54	112925+0100.8	0.66924	10.67	0.23
113030+0054.1 ?	0.51824	12.18	0.43	113031-0101.9	0.213135	13.36	0.51	113657+1340.6 ?	0.35721	12.41	0.42
113723+1312.2 ?	0.61629	11.19	0.19	113822+0420.6	0.35374	11.15	0.27	113822+1837.4 ?	0.45455	10.62	0.17
114031+1647.6 ?	0.81226	9.50	0.10	114424+2321.4 v	0.303428	11.93	0.85	114454+0009.9 ?	0.37022	13.85	0.79
114540+1412.1	0.343277	12.02	0.52	114706+0114.7 ?	0.339878	13.31	0.62	114721+1543.0 ?	0.268306	13.45	0.73
115029+0500.5	0.37046	12.02	0.64	115214+1859.0	0.325546	12.79	0.50	115328+0551.6 ?	0.36176	11.83	0.31
115437+0016.1 ?	0.36801	13.56	0.53	115549+0319.8	0.281356	12.15	0.67	115751+0627.0	0.289807	11.73	0.58
115916+1414.1 ?	0.252746	12.72	0.57	120005+1552.4	0.46132	11.56	0.33	120103+1300.5 v	0.64265	8.40	0.57
120459+0655.6 ?	0.315328	12.72	0.74	120601+2312.2 ?v	0.81422	8.31	0.09	120828+1147.4	0.38963	11.03	0.33
120946+0328.4 ?	0.35281	12.47	0.44	121206+2232.0 v	0.220686	11.27	0.84	121310+0122.0 ?	190	10.47	0.15
121421+1149.1 v	0.40753	9.10	0.57	121430-0257.0 ?	0.39850	11.56	0.28	121816+1609.3 v	0.89711	10.27	0.42
121925+2120.9 ?v	0.35635	13.31	0.79	122149+0942.0	0.336932	12.89	0.84	122152+1802.6	0.37302	11.61	0.47
122411+2008.2 ?	0.39628	11.84	0.29	122658+0833.8 ?	0.91997	10.94	0.22	123055+1753.3	0.41008	12.22	0.37
123101-0021.7 ?	0.68097	13.01	0.43	123123+1613.2 ?v	0.71041	10.26	0.11	123250+1517.6 ?	0.297900	12.50	0.61
123300+2642.9 v	0.237348	11.11	0.66	123305+0431.5 ?	0.45260	10.11	0.06	123505+2320.2 v	0.338507	10.37	0.74
123730+2604.9 v	0.35684	12.62	0.55	123949-0226.3 ?	0.256259	12.10	0.22	124009+1238.6	0.38735	11.94	0.47
124218+0606.9	0.41771	12.35	0.44	124306+1448.6 ?	0.324435	12.91	0.60	124343+1531.7 ?	0.266162	13.17	0.76
124502+0757.1	0.37371	10.17	0.17	124647+0904.1 ?	0.39657	12.25	0.34	124939+1842.2 v	0.41282	10.76	0.55
124943+1254.0 ?	10.08	12.21	0.29	125121+2713.8 v	0.266683	12.08	0.66	125148+1246.7 ?	0.334271	12.29	0.41
125557+1450.4 ?	0.247819	11.15	0.26	125736+0749.2	0.36361	11.61	0.46	125820-0205.0 ?	0.57408	12.35	0.50
125951+0102.5	0.247255	13.39	0.94	130226+0718.6 ?	0.40807	11.70	0.40	130616+0903.5 ?	0.42342	10.07	0.18
131001+1045.6	0.40186	12.45	0.51	131223+0239.3 v	1.1318	8.36	0.06	131248+0437.3 ?	0.43537	11.96	0.29
131457+0010.4 ?	0.274315	13.88	0.65	131844+1427.2 ?	0.58865	11.62	0.13	132619+0235.4	0.37233	12.41	0.74
132654+0739.6	0.305942	11.55	0.54	132733+0302.5 v	0.35400	10.93	0.74	132824+0605.8	0.51626	10.00	0.12
132940-0042.8 ?	0.302581	13.18	0.62	133109-0247.6 ?	0.43291	12.81	0.33	133228-0230.9 ?	0.233398	13.43	0.65
133347+0942.0	0.40625	10.66	0.32	133659+2652.8 ?	0.310583	12.46	0.41	133712+2134.1 ?	0.273012	12.41	0.34
134157+0531.4	0.48936	12.76	0.69	134326+0436.9 v	0.349664	10.75	0.55	134607+0506.9 ?v	0.40767	7.21	0.45
134652+2257.2 v	0.241159	13.07	0.67	134727+1718.4 v	0.333139	12.29	0.54	134752+0700.8	0.347897	12.50	0.68
134837+2643.6	0.56367	9.51	0.16	134912+2011.4 v	0.37058	10.42	0.30	135257+1651.2	0.39781	11.86	0.46
135314+2009.7 v	0.53155	10.34	0.34	135417+1653.7 ?	0.47606	11.91	0.22	135556+1246.8 ?	0.299451	13.04	0.35
135721+0358.6	0.40637	12.02	0.43	135738+1926.2 ?	0.270762	13.36	0.69	135953+1754.0 ?	0.299358	13.52	0.78
140139+0629.3	0.341301	12.38	0.60	140543+0034.2 ?	0.39930	11.93	0.36	140643+0227.2 ?	0.40428	12.83	0.45
140931+1621.7 ?	0.312721	12.54	0.25	141301+0656.4	0.333535	12.63	0.64	141313+0751.6 ?	0.37497	13.14	0.47
141333+0318.6 ?	0.90795	10.69	0.25	141547+0808.2	0.326864	10.42	0.52	141726+1234.1 v	0.342315	10.49	0.63
141812+0156.8 ?	0.301334	13.76	0.64	141937+0553.8 v	0.48069	7.49	0.42	142044+1121.1	0.286481	11.70	0.57
142155-0214.5 ?	0.57414	13.46	0.49	142231+0128.0 ?	0.81272	11.93	0.30	142258+1418.5 ?	0.38058	12.28	0.37
142333+0159.9 ?	0.239498	13.59	0.57	143042-0346.6 ?	0.55921	13.33	0.46	143043+0905.1	0.234117	12.96	0.73
143150+0641.6 v	1.2913	8.64	0.32	143214+1739.9	0.322645	11.59	0.39	143224+1954.3 ?	135	11.29	0.14
143340+0750.1 ?	0.35993	11.52	0.29	143359+0539.9 ?	0.42828	13.36	0.50	143504+0906.8 v	0.35515	8.93	0.24
143935+1544.4 ?	0.44468	11.90	0.45	144213+0324.3 ?	0.35095	12.90	0.45	144803+1356.7 ?v	0.41377	9.26	0.16
144912+0543.1	0.96438	12.83	0.29	145336+0318.2	291	11.41	0.40	145541+1549.1 ?	0.42801	12.39	0.49
145616+0402.4	0.43687	11.34	0.49	145708+0231.4	0.65370	10.16	0.35	150108+0415.3 ?	0.64544	10.47	0.12
150413+0448.1 ?	0.292397	13.07	0.61	150500+0821.5	0.44133	12.41	0.30	150737+1455.1	0.317288	12.99	0.78
151001+0151.5 ?	0.83641	11.17	0.12	151151+1201.5	0.274090	13.38	0.45	151211+1751.4	0.274064	12.11	0.38
151334+1104.4	0.38002	10.61	0.40	151432+1612.7 ?	0.40186	12.59	0.44	151520+0045.2 ?	0.62393	13.44	0.49
151701+1410.4 ?	0.325165	12.11	0.40	151930+1916.0 ?	0.54429	11.75	0.47	152035+0207.1 ?	42.3	10.14	0.09

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Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
152427+0628.0	0.94787	12.49	0.48	152555+1715.4	0.89864	12.31	0.48	152813+1007.9 ?	0.39387	12.26	0.40
153340+1700.5	0.336198	11.85	0.36	153433+1225.3	0.330053	12.28	0.32	153446-0212.8 ?	0.43579	12.77	0.27
153623+1458.8 ?	0.35854	11.15	0.25	153624+1532.0 v	0.51604	11.08	0.52	153849+0215.5 v	0.46623	11.42	0.63
154033+0218.0	0.41297	12.59	0.52	154141+1028.7 ?	0.71666	13.28	0.62	154406+0257.5	0.47149	11.73	0.43
154449+0342.9	0.248116	11.85	0.51	154530+0404.9	0.44454	12.59	0.46	154531+0405.0 ?	0.44453	12.62	0.47
154819+0859.1 ?	0.35224	12.40	0.43	155239+1341.7 ?	0.48917	11.40	0.26	155616+0037.4 ?	0.68314	13.63	0.53
155649+2216.0 v	0.38650	10.83	0.92	155833+1858.9	0.321222	12.47	0.47	155913+2345.0 ?	0.300946	13.01	0.51
155919+2752.3	0.39735	10.91	0.59	155930+0252.3	0.37517	12.47	0.74	160120+1135.8	98.1	9.94	0.33
160128+0334.5 ?	0.43156	12.63	0.48	160133+1312.0 ?	0.318402	12.47	0.45	160152-0141.5 ?	0.348077	13.09	0.38
160154+2452.3	0.268728	11.91	0.52	160414+0305.0	0.38887	11.84	0.63	160509+0555.4	0.328202	12.50	0.69
160651+2716.6 v	0.58887	10.29	0.78	160807+1848.9 v	0.67005	10.82	0.53	160847+2511.7 ?	0.35022	11.60	0.38
161207-0306.0 ?v	0.36390	13.15	0.50	161240+0827.0	0.53792	11.27	0.37	161633+0328.7 ?	0.50753	12.07	0.17
162003+0707.4 ?	0.275277	9.76	0.28	162022+1205.5	0.323852	12.68	0.73	162131+1914.6 ?	0.60399	13.36	0.63
162202+2025.8 ?	0.41190	11.41	0.29	162337+1557.3 ?	0.236163	12.63	0.69	162344+1233.0	0.43365	12.71	0.64
162446+2139.1 ?	0.321191	11.22	0.18	162745+1103.6	0.38549	11.50	0.37	162845+0649.8	0.38891	13.11	0.83
163025+0140.5 ?	0.66740	8.73	0.25	163154+2527.3 ?v	0.82938	11.93	0.35	163216+0749.4 ?	0.346558	11.53	0.18
163229+0818.1 ?	0.39955	12.70	0.38	163244+0627.6 ?	0.47116	13.53	0.43	163250+0808.0 ?	0.38183	13.47	0.59
163313+2628.8	0.46189	11.65	0.42	163315+1145.4	0.40467	12.42	0.73	163323+2818.4 ?	0.262681	12.85	0.66
163455+0919.2	0.327015	12.92	0.60	163508-0036.6 v	0.69212	12.74	0.54	163510+0550.8	0.41096	11.64	0.43
163628-0125.1 ?	0.346325	12.45	0.41	163714+1046.3	0.44354	12.33	0.60	163838+1328.9	0.267472	12.51	0.57
163845+2506.7	0.266757	12.62	0.69	164022+0607.4 v	0.72340	9.80	0.49	164129+1358.2	1.1058	10.83	0.37
164147+1208.0	0.49602	11.90	0.39	164242+1545.6 ?	1.8931	10.77	0.11	164606+0350.6 ?	0.44330	12.31	0.35
164713+0715.4 ?	0.39621	11.53	0.27	164753+0430.2	1.0308	11.92	0.25	164852+0819.1	0.40143	11.55	0.40
164927+0025.1 ?	0.42547	12.85	0.37	164955+0644.5	0.44046	11.55	0.28	165018+2710.3	0.53447	10.02	0.24
165040+2744.4 v	0.298050	11.73	0.54	165113+1048.6	0.38920	12.55	0.52	165139+2255.7	0.35320	10.88	0.31
165247+0651.9 ?	0.63854	12.81	0.33	165308+1123.8	0.339611	11.80	0.43	165309+2558.6	1.8083	9.91	0.37
165313+0216.8	0.37683	11.40	0.37	165337+1542.7 ?	0.327051	13.20	0.50	165423+1650.2 v	0.91208	9.57	0.72
165506+1133.0 v	0.91167	11.00	0.50	165552+2453.6 v	0.39168	11.42	0.55	165744+1338.4	0.50149	12.59	0.60
165958+1239.1	0.39447	11.91	0.46	170013+0538.4	0.69056	9.27	0.15	170111+0128.2 ?	1.1921	9.48	0.12
170125+0924.4	0.339735	11.25	0.30	170350+1908.7 ?	0.344468	12.49	0.26	170353+2028.4	13.91	9.99	0.15
170419+2625.6	1.0736	9.25	0.21	170432+1604.2	11.45	10.66	0.13	170538+1329.2 ?	0.35522	11.52	0.23
170554+1905.1 ?	0.45824	11.29	0.30	170556+1021.3 ?	0.93050	12.89	0.28	170611+0109.8 ?	0.314471	12.96	0.63
170717+1725.7	0.38774	10.16	0.38	170812+1544.9 ?	0.37666	12.72	0.43	170822-0109.3	0.309347	12.98	0.71
170840+0941.2 ?	0.96852	12.93	0.39	170843+0846.3 ?	0.42315	12.49	0.26	170852+0260.0 ?	1.2996	10.75	0.08
170919+0304.4 ?	0.341103	12.43	0.66	171153+1202.9 ?	0.61960	11.07	0.21	171332+0037.3	0.37630	12.87	0.50
171630-0029.3 v	0.43096	12.24	0.43	171642+2123.1 v	0.72733	10.56	0.37	171714+0257.7	0.41296	13.06	0.43
171825+2228.8 ?v	0.45553	12.15	0.42	171830+0516.6 ?v	0.38618	11.86	0.41	171851-0110.5 ?	0.53194	13.76	0.49
172005+0747.5 ?	0.282074	13.40	0.68	172049+0845.9	0.89670	10.97	0.46	172157+0956.9 ?	0.44463	11.78	0.31
172159+0654.7 v	87.5	10.23	2.19	172441+1354.0 v	0.45761	11.11	0.52	172557+1915.4	573	12.05	0.63
172629+1710.5 ?	0.60968	12.30	0.30	172648+0601.8 ?	0.37877	12.17	0.30	172709+0424.0 ?	0.64189	12.56	0.27
172726+0843.2 ?v	0.35719	13.32	0.60	172801+0507.2 v	0.41989	12.53	0.56	172837+0828.1	0.45358	11.33	0.28
172858+1510.7 ?	0.260769	13.04	0.54	172943+1012.6 ?	0.35389	11.97	0.19	172951+1115.3 ?	790	11.94	0.30
173042+1612.3 ?	0.51610	12.59	0.60	173135+0809.1 ?v	0.68409	13.56	0.47	173137+1924.0 ?	0.333754	13.10	0.78
173247+1425.5 ?	0.39751	13.10	0.43	173318+1430.3 ?	0.325188	12.57	0.40	173342+1007.7	0.328559	12.65	0.45
173356+0810.0 ?v	0.42540	8.51	0.13	173400+1614.0	0.97361	11.07	0.29	173452+0954.2 ?	0.62069	10.92	0.26
173510+1709.7 ?	0.72240	11.83	0.14	173511-0114.1	0.273921	13.05	0.77	173522+1828.7	0.347979	13.05	0.71
173528+0555.7 ?	0.54076	11.16	0.17	173657-0132.5 ?	0.41548	13.53	0.65	173732+0343.7 ?	0.67678	12.58	0.22
173738+0024.6 ?	0.35727	12.73	0.32	173855+0205.0 ?	626	13.42	0.62	173908+0339.8	0.321874	12.62	0.48
173939+1132.1 ?	46.1	11.24	0.18	174257+0443.4	0.38368	13.38	0.57	174404+0344.4 ?v	0.345016	13.27	0.57
174521+0810.6 v	0.38405	12.64	0.55	174532+1857.9 ?	0.75131	9.62	0.07	174548+1410.8 ?	0.54563	11.99	0.54
174615+2006.4 ?	0.91607	10.99	0.15	174655+0249.9	0.299953	9.57	0.25	174715-0326.2	205	13.66	0.71
174743+1027.2	0.49011	11.99	0.50	174759+0546.1 v	0.70604	11.69	0.42	174844+0248.3	0.55996	12.15	0.40
174904+1825.3	0.63657	8.48	0.48	174943+0428.3 v	0.45500	10.81	0.43	174948+1403.2 ?	0.63957	11.96	0.19
175005+1600.0 ?	0.300672	12.91	0.82	175110+0313.4	0.93521	11.49	0.30	175317+0943.4	0.45638	10.08	0.32
180042+0308.9 ?	1.8441	9.35	0.06	180054+1834.7 ?	0.58312	11.06	0.22	180227+0902.6	0.47792	10.73	0.29
180240+0451.9	0.49542	12.14	0.51	180421+0036.4 v	0.37230	11.80	0.79	180445+0425.3 ?	0.37692	11.94	0.18
180605+0201.7 ?	0.39444	13.13	0.43	180921+0909.1 v	0.40900	8.82	0.56	181012+0729.1	0.53856	12.45	0.39
181016+1040.1	1.2451	11.81	0.25	181223+0448.4	0.53212	10.41	0.26	181349+0240.5	1.0440	10.97	0.24
181612+0506.3	0.322020	12.53	0.55	181614+1624.6	0.37702	12.42	0.57	181735+0832.3 ?	0.254540	13.28	0.87
181932+0938.4	1.2096	12.04	0.65	181941+0256.3	0.54986	10.89	0.48	182151+1430.5 v	0.327548	11.93	0.74
182203+0845.9	0.98236	11.87	0.70	182304+0525.0	0.75570	12.32	0.36	182351+0926.7	0.59540	12.10	0.34
182740+0100.1 ?	0.290518	13.21	0.67	182815+1219.8 v	0.60294	12.65	0.48	182856+1141.8	0.54732	11.42	0.66
182913+0647.3 v	0.37530	9.35	0.37	183818+0427.1 ?	1.1362	12.46	0.23	183900+2004.0	0.41852	11.90	0.66
184320+1053.0	0.46649	12.35	0.51	184424+0734.7	0.41614	11.88	0.40	184501+0034.1 v	0.35757	12.91	0.59
184825+1030.2	0.58276	11.82	0.40	184848+0708.8 v	0.62467	12.64	0.55	185030+0219.3 ?	0.38379	12.87	0.38
185329+0734.9	0.53840	10.52	0.22	185615+0656.4 ?	0.67157	11.62	0.77	185659+0028.2	1.5299	12.50	0.71
190125+0142.6	0.56764	11.44	0.36	190410+0405.9 ?	1.2101	9.22	0.15	190505+0537.2 ?	0.74873	10.63	0.37
190601+0338.4	1.1230	10.63	0.26	190704+0742.0	0.81366	10.76	0.29	190754+0045.2 ?	1.1427	12.83	0.37
190802+1441.8	0.308991	12.05	0.33	190837+2019.7 ?	0.58211	13.05	0.54	191014+0501.6	0.345900	10.90	0.37
191030+0709.3 ?	0.39850	12.43	0.60	191129+1600.1	1.0380	11.39	0.36	191249+1457.4 ?v	0.340120	11.59	0.37
191439+0350.7 ?	0.58780	11.54	0.35	191527+0717.5	0.44724	12.67	0.49	191638+0106.2	0.92884	11.74	0.49
191815+1503.2 ?	0.319213	13.15	0.65	191908+1640.6 ?	0.49364	11.90	0.20	192019+0157.5	0.38736	11.49	0.48
192042+0342.3	0.81109	12.49	0.61	192122+0432.8	0.65352	11.37	0.32	192349+0818.4	0.42380	9.12	0.35
192755+0250.6	0.312010	12.41	0.53	192933+0913.0	0.336124	13.24	0.74	193239+0100.4	0.41394	12.71	0.28

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as EC.											
193524+0550.3 v	0.37031	10.48	0.60	193532+0231.7	0.36390	12.50	0.56	193610+0738.3 ?	1.5165	11.32	0.27
193630+0727.3 ?	0.82630	12.43	0.32	193645+0743.3	0.91892	11.47	0.29	193711+1148.2 ?	0.43765	10.64	0.14
193739+1202.6	0.83306	11.25	0.52	193744+0149.6 v	0.53174	10.63	0.51	194144+1119.4	0.37776	12.92	0.63
194212+1950.0 ?	0.50932	11.54	0.72	194418+0435.5	0.47840	12.58	0.53	194441+0417.7 ?	0.52884	13.13	0.33
194443+0822.5	1.0176	12.30	0.39	194547+1839.6 v	2.3051	10.48	0.27	194625+0845.1 v	0.41754	11.44	0.42
194630+0234.0	0.44813	12.89	0.54	194813+0918.5 v	0.50679	9.31	0.81	194914+1439.6 v	0.64504	12.45	0.57
194946+0608.3	0.48684	12.30	0.45	195047+0742.2 v	0.87690	12.87	0.77	195255+0801.2	0.47174	13.07	0.44
195302+1825.6 ?v	0.41584	12.21	0.27	195330+0201.4 ?	0.290564	13.18	0.53	195332+0146.2	0.89052	10.92	0.86
195337+1919.2 v	0.76043	11.51	0.23	195415+1712.9	1.3759	10.04	0.25	195448+0429.8 ?v	0.72173	13.27	0.50
195458+0411.8	0.42150	13.24	0.60	195553+0318.7	1.0029	12.54	0.48	195619+0946.2	0.48454	12.57	0.45
195643+0105.0 v	0.51758	11.12	0.42	195753+0920.4	1.1714	10.57	0.21	195902+1206.8 ?	0.54672	10.85	0.21
195958+1910.7 v	0.66040	11.03	0.38	200100+1136.6 ?	0.41260	12.10	0.27	200126+0737.7 ?	0.35088	12.00	0.42
200200+0509.0 ?	0.55653	11.03	0.38	200205+0559.4 ?	0.63794	12.37	0.29	200226+2008.0 ?	0.334900	12.14	0.21
200314+1844.3 ?	1.1859	12.31	0.33	200330+1359.4	0.44363	11.91	0.49	200526+0728.6 ?	0.63577	12.47	0.39
200610+0019.7	0.43551	12.27	0.55	200726+1751.0	0.77530	11.95	0.41	200732+1145.8	0.44700	10.09	0.30
200739+1240.6	0.52509	10.29	0.21	200755+1731.2	0.45296	12.56	0.72	200846+1454.6 v	1.1114	12.61	0.44
200936+1734.7 v	0.83327	11.57	0.51	200958+1438.2 v	0.79657	11.00	0.59	201021+1613.2 ?	0.47059	11.90	0.41
201122+0202.2 ?	0.78568	11.17	0.19	201137+0818.2	0.312375	12.03	0.38	201225+0959.4	0.348200	11.34	0.37
201227+0452.0	140	10.29	0.29	201230+0341.2 ?	0.42650	13.31	0.66	201432+1516.6 v	0.56323	12.13	0.66
201553+0717.1	0.52284	11.48	0.29	201629+1527.2	0.55444	11.93	0.34	201658+1552.9 v	0.330980	12.72	0.69
201728+1653.1 ?v	0.54252	12.37	0.48	201734+0031.5	0.81931	12.57	0.64	201840+0732.7 ?v	0.63537	12.39	0.60
201918+0730.5	0.88598	11.85	0.39	201929+0823.9	0.38054	11.60	0.41	202111+0145.9	0.272702	12.89	0.53
202135+1525.6	0.47666	8.69	0.42	202303+1019.2 v	0.59727	12.78	0.52	202311+1854.8	0.91116	10.48	0.24
202351+0131.8	0.67584	12.74	0.46	202521+0425.5	0.52639	11.60	0.49	202524+0852.3	0.59029	12.78	0.49
202714+0604.1 ?	0.46428	12.26	0.33	202822+0957.1	1.1759	12.23	0.27	202859+0211.1 ?	0.92447	12.30	0.23
203512+0317.8	0.97453	12.63	0.30	203612+0612.3	0.255922	12.22	0.38	203714+1207.9 ?	0.87693	10.86	0.22
203748+1618.9 ?	0.310380	12.83	0.50	203837+0635.6 ?	0.60822	12.52	0.46	203937+1425.7 v	0.84472	8.51	0.50
204106+1301.7 ?	1.0842	9.47	0.21	204452+0622.6 ?	0.37054	12.60	0.35	204520+0702.3 ?v	0.73312	8.28	0.25
204542+0112.6	0.38880	12.41	0.43	204612+0425.8	0.51279	11.72	0.60	204634+0852.1 ?	0.297640	12.15	0.43
204752+0804.3 ?	0.79093	12.54	0.37	204859+0027.3	0.51350	11.60	0.45	204956+1528.8 v	0.35737	11.79	0.62
205034+1025.8	1.2651	9.59	0.19	205132+2018.8	90.0	11.19	0.90	205256+1116.4 ?	0.64067	11.24	0.12
205328+0138.0	0.43320	12.13	0.37	205401+0029.4	0.293187	11.63	0.33	205548+0326.6	0.35615	12.65	0.45
205710+1939.0 v	0.36384	8.66	0.15	205719+0548.9 :v	0.88098	9.24	0.21	205742+1024.6	0.56083	11.89	0.31
205800+1423.4 ?	0.43702	12.30	0.37	210117+1037.2 ?	0.339685	12.31	0.24	210218+1642.6	0.92821	12.51	0.36
210816+0139.2	0.324160	12.34	0.39	210824+0651.6	0.61881	12.90	0.48	211242+0255.4 ?	0.63278	13.12	0.40
211325+0803.1	0.80486	12.14	0.34	211408+1022.2	0.41973	12.48	0.52	211440+1250.9	0.48672	9.17	0.18
211619+0711.8 ?	0.37135	13.05	0.56	211822+0403.6	0.43077	12.82	0.47	211938+0629.5	0.38954	12.31	0.57
212034+0828.6 ?	0.45366	12.44	0.25	212259+0108.0 ?	0.40902	13.59	0.62	212446+0243.7	0.56861	12.05	0.39
212556+0401.3	0.308480	12.92	0.64	212606+0022.7	0.41298	11.76	0.98	212738+1134.0 v	0.347232	13.13	0.61
212830+1045.3 v	0.43610	12.58	0.44	212915+1604.9	0.282956	11.33	0.61	213118+1156.8 v	0.58042	11.97	0.68
213447+0033.1 ?	0.54944	13.27	0.49	214322+1442.5	0.57708	11.27	0.36	214731+0846.3 ?	0.44157	11.80	0.26
215025+1451.1	0.87892	12.06	0.47	215026+1743.7	0.330572	11.58	0.52	215134+0531.5	0.87152	11.17	0.28
215430+1903.8	0.59055	12.76	0.50	215904+0403.9	0.46258	12.20	0.47	220034+0138.2	0.93818	8.94	0.24
220216+0945.9	0.80255	10.98	0.42	220601+1710.6	47.9	11.00	0.18	220925+0808.0	0.66802	11.08	0.26
221217+1511.8	0.43676	11.86	0.26	221255+1207.8	1.0650	11.41	0.52	221510+1111.5	0.38669	12.66	0.69
222011+0312.7 ?	1.0178	9.54	0.18	222055+1618.6	0.58567	12.91	0.52	222234+0956.4 v	0.86202	7.94	0.11
222257+1619.4 v	0.36149	10.85	0.62	222311+0408.8 ?	0.36840	12.77	0.53	222311+1745.2	0.282367	12.50	0.59
222605+1457.3	0.62093	11.06	0.29	222608+0621.1	0.39704	12.01	0.62	223346+0755.2	0.53430	12.26	0.48
223356+0024.8	0.47731	11.86	0.41	223412+0743.5	0.52433	12.45	0.57	223540+0252.9	0.35412	10.91	0.62
223616+0600.9	0.309384	11.19	0.57	223627+2012.3	0.47706	11.20	0.53	223707+0252.5	0.59822	9.51	0.26
224307+1804.3 ?	0.307766	11.56	0.29	224410+0058.9	0.284669	12.61	0.44	224434+0730.7 ?	0.36424	11.75	0.23
225832+0552.4	0.234277	11.89	0.58	225956+1418.2 ?	0.316601	12.24	0.83	230002+1526.0 ?	0.340575	10.88	0.13
230256+1800.4	0.52445	11.65	0.30	231417+0237.5	0.55458	11.73	0.31	231700+1944.9	0.35735	11.52	0.54
231713+0551.1	8.871	10.13	0.11	231929+1801.6	0.40840	12.03	0.60	232525+1541.3 v	0.84434	7.94	0.28
232748+0451.4 v	0.261253	10.16	0.28	233030+1806.6	0.40748	11.27	0.27	233557+0830.3	0.273232	12.33	0.64
233655+1548.1	0.63688	9.30	0.44	233941+1428.4 ?	0.70167	10.98	0.50	234039+0946.5 ?	0.36835	12.91	0.72
234505+1213.7	0.75873	11.09	0.59	234941+1954.9 ?	0.53681	10.77	0.32	235658+1048.3	0.38871	10.91	0.45
235701+1635.8 ?	0.53043	11.48	0.14	235759+1557.1 v	0.37478	9.48	0.52				
Stars classified as ESD.											
000007+1844.3 ?v	2.5889	10.85	0.09	000112+0904.7	0.241204	10.28	0.10	000527+0448.4 ?	2.1027	11.12	0.12
000801+1323.3 ?	29.03	10.84	0.15	001300+1418.9 ?	0.329502	13.15	0.61	001309+0535.7 ?v	0.308538	10.56	0.46
001702+1659.6 ?	0.37696	12.89	0.55	001729+1208.1 ?	8.834	12.32	0.25	003802+0341.0 v	4.092	11.94	0.55
004135+2118.1 ?	5.882	9.47	0.15	004402+1513.5 ?	0.77704	10.07	0.17	004746-0326.8 ?	2.0565	10.75	0.12
005257+2209.4 ?	0.39212	12.59	0.37	005738+1218.4 v	0.82588	10.86	0.96	005830+1348.8 ?	0.287948	13.06	0.81
005842+0631.0 ?	2.2955	12.17	0.34	010218+2029.7	0.65745	11.25	0.30	010219+2029.6	0.65745	11.25	0.30
010512+2746.1	0.71662	9.89	0.27	010901+1615.1 ?	0.35818	13.66	0.58	011404+1257.5 ?	0.340528	12.75	0.46
011416+2245.6	1.3779	10.93	0.58	011555+0234.6 ?	1.4788	11.48	0.26	012025+0016.4 ?	0.37224	13.56	0.61
012510+1843.2 ?	0.35074	12.78	0.41	012706+0705.2 ?	0.92289	12.57	0.27	012848+0704.5 ?	0.96249	10.33	0.14
012924+1937.7 v	2.6813	10.91	0.64	014035+2806.8 ?	0.289285	12.31	0.78	014123+1615.6 ?	51.3	10.50	0.21
015107+1510.1 ?	0.46860	12.49	0.47	015309+1453.5 ?	13.52	11.52	0.30	015355+1732.9 ?	1.0647	11.94	0.23
015819-0228.8	0.37000	9.23	0.12	020034+2753.3 v	0.97153	8.80	0.41	020145+2038.7 ?	0.346278	13.48	0.72
020652+0651.6 ?	0.85602	12.06	0.63	020753+2034.1 ?	0.263757	13.10	0.53	021133+1806.3 ?	0.55668	12.48	0.69
021521+2234.2 ?v	1.0296	9.38	0.52	021547+1012.8 ?	0.42205	13.80	0.66	021621+1755.1 ?	0.298887	13.22	0.67
021722-0341.5 ?	0.80033	12.02	0.33	022019+0516.7 ?	44.9	12.20	0.36	022032+2007.5 ?	18.36	9.31	0.08

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as ESD.											
022230-0107.3 ?	0.71742	12.09	0.21	022457+2546.9 ?	2.1220	11.28	0.25	022544+0040.6	3.3997	12.20	0.64
023007+1005.2 ?	0.256976	13.18	0.49	023809+1659.5 ?	0.52874	13.17	0.65	024238+2401.0	3.1961	12.10	0.65
024303+2058.8 ?	0.59290	13.48	0.79	024836+0148.4 v	2.9740	9.84	2.45	024841+1344.9 ?	0.282333	10.30	0.23
024929+1332.0 ?	0.71186	12.84	0.37	024952+0856.3 ?v	0.37992	8.71	0.22	025521+1539.4	68.8	11.20	0.21
025711+2230.7 ?:	129	10.91	0.30	030424+0611.8 ?	0.275358	11.63	0.45	030843+1711.8	0.51030	11.24	0.65
031118+1051.2 ?	1.4206	11.54	0.25	031234+0944.9 ?	12.42	10.36	0.12	031242+1029.7 ?	0.63096	12.18	0.37
031704+1537.6 ?	18.88	10.68	0.13	031925+1247.4 ?	0.53496	10.14	0.13	032406+0729.5 ?	40.9	10.54	0.17
032415+0121.3 v	0.82423	8.37	0.39	032423-0042.3 v	0.82327	9.36	0.63	032432+1446.0 ?	2.8081	11.75	0.23
032611-0153.7 ?	0.305675	12.25	0.26	032829+2541.2 ?	0.72180	12.34	0.35	032913-0056.4 ?	1.5798	12.59	0.47
033144+0648.5 ?	0.68592	12.26	0.29	033149-0339.0	0.67252	12.27	0.28	033225-0318.8 v	2.6641	8.25	0.63
033415+2625.5 ?	1.0440	10.21	0.18	033539+1602.7 ?	0.299379	12.05	0.28	033558-0129.5	0.51685	12.89	0.34
033627+1726.9 ?	0.96594	12.18	0.53	034114+0759.6 ?	0.36176	10.68	0.12	034356+0533.2 ?	152	10.20	0.25
034449-0304.7 ?	0.77875	11.85	0.27	034521+1635.1 ?	0.92940	12.07	0.74	034558+2733.6 ?	1.7270	10.73	0.12
035037+2715.5 ?	0.37412	11.38	0.26	040028+0421.6 ?	0.309158	12.80	0.53	040953+0422.9 ?:	182	9.07	0.10
041626+0551.4 ?	0.52423	12.02	0.24	042002+1255.1	48.2	11.96	0.25	042312+0235.7	1.2150	10.12	0.22
042627+0957.0 ?	0.48190	11.69	0.29	043242+0303.0 ?	0.38953	12.44	0.37	043353+0140.3	1.0199	9.28	0.12
043529+1553.1 ?	0.65777	12.32	0.30	043706+0141.5 ?v	2.0432	10.96	0.32	043834+2053.5 ?	0.41546	11.61	0.20
043906+2242.7	0.76579	9.67	0.36	044020+1103.1 ?	0.39709	11.02	0.20	044158+0536.6 v	18.90	9.52	0.55
044348+2218.1 ?	0.78430	12.67	0.45	044420+0941.0 ?	0.68549	9.31	0.12	044454+2003.1	0.317810	11.70	0.14
044543+0936.8 ?	0.98470	10.81	0.19	044654+1745.5 ?	2.0742	12.97	0.66	044830+0017.9 ?	0.45001	12.81	0.32
044834+0835.6	2.4617	9.66	0.19	045006+1909.9 ?	5.693	10.57	0.10	045235-0313.8 ?	0.46246	12.20	0.31
045443+1421.4 ?	624	10.81	0.69	045445+2655.5 ?v	0.97198	13.00	0.78	045453+2432.3 ?	0.95406	11.82	0.62
045534+0122.9 v	0.95092	10.58	1.13	045853+2429.8 v	1.3852	7.93	0.38	045915-0337.1 ?	4.669	11.69	0.13
050136+0324.1 ?	1.5066	12.20	0.22	050138+0254.4 ?v	4.144	8.95	0.24	050221+2432.0	1.7566	11.44	0.39
050303+1445.9 ?v	2.1084	9.09	0.21	050305+0802.8	0.43893	13.17	0.41	050338+0503.5 ?	0.67904	10.35	0.34
050350+2307.7 ?	0.45794	13.38	0.31	050610+0730.5 ?	2.9518	11.00	0.27	050610+2638.7	122	11.93	0.28
050639-0216.9	0.54851	12.81	0.56	050802+1015.1 ?	0.35417	11.30	0.15	050855+1033.6 ?v	22.15	10.91	0.20
050902+0516.0	0.90590	11.78	0.42	050909+0633.5 ?	0.314655	13.35	0.57	051738+2032.1 ?	5.283	8.84	0.11
052214+0057.6 ?	53.9	9.91	0.06	052350+0554.5 ?	0.64264	12.77	0.48	052359+0013.1	1.1563	10.92	0.13
052456+1704.0 ?	4.727	11.40	0.23	052958+1431.1	0.60007	10.97	0.38	053007+2217.2 ?	0.44261	11.91	0.23
053141+2727.8 ?	1.3340	10.66	0.27	053354+2601.0 ?v	1.8614	12.15	0.58	053407+1425.2 ?	1.5765	10.24	0.12
053530+0207.9 ?	0.74103	10.42	0.09	053648+1223.6 ?	22.86	12.72	0.42	053649+1223.5 ?	22.88	12.69	0.40
053656+1438.5 ?	0.315982	10.96	0.09	053841+1228.9 ?	21.09	9.47	0.19	053910+2407.7 ?	93.2	12.25	0.31
054005+1158.0 ?	0.48152	11.72	0.26	054037+1244.2	0.95173	12.49	0.52	054156+2529.2 ?	0.43012	12.66	0.40
054215+2222.3	1.1217	8.53	0.36	054240+1548.1 ?	0.75848	13.14	0.48	054558+2757.2 ?	1.1850	9.67	0.25
054648+0831.3	0.66426	12.13	0.71	054705+0038.3	0.64899	9.99	0.23	054739+1437.6 ?	1.2813	12.71	0.77
055005+1959.4 ?v	1.7489	13.26	0.76	055026+2656.9	1.0848	10.68	0.31	055029+0716.0	0.89117	11.83	0.30
055106+0926.6 ?v	0.88320	10.67	0.70	055129+2403.5 ?v	0.68274	11.66	0.62	055237+1927.1	20.08	12.69	0.52
055424+2818.4 ?	1.1651	12.29	0.44	055436+1925.4	0.60842	12.39	0.49	055551+1341.7 ?v	5.204	9.89	0.09
055553+2010.3 ?v	2.0382	10.39	0.77	055626+2618.7 v	0.69276	11.13	0.59	055653+1227.8 ?	9.784	12.22	0.56
055713+1329.5 ?	0.79462	10.74	0.13	055718+1406.2 ?v	0.45082	13.00	0.72	060028+1013.1 ?v	12.97	9.14	0.48
060054+1846.6 ?	3.573	10.35	0.11	060111+1925.2 ?v	2.2379	7.44	0.18	060128+2308.4 ?v	2.8653	9.28	0.20
060135+1447.4 ?	0.64033	11.58	0.21	060205+1623.7 ?	2.4362	11.45	0.21	060226+2306.5 ?	0.79171	11.69	0.37
060250+1051.5 ?	21.96	13.19	0.66	060508+1755.6 ?	0.75563	10.09	0.28	060538+1359.5 ?v	0.91662	12.78	0.99
060542+1224.8	0.90691	11.48	0.11	060726+2645.2 ?	1.1169	12.13	0.35	060751-0251.5	0.77248	11.98	0.41
060814+2708.2 ?	1.3290	12.22	0.28	060832+1127.5 ?	0.57708	13.14	0.44	060956+0809.5 ?	0.47970	13.30	0.67
061016+2120.0 ?	8.231	11.12	0.18	061021+2518.4 ?	0.42933	12.99	0.64	061116+0057.5 ?	0.48894	11.82	0.24
061125+1833.0 v	0.65929	10.45	0.51	061128+2313.9 ?	0.77039	10.82	0.16	061129+2242.9 ?	0.68398	12.53	0.50
061133+1249.8 ?	0.54175	10.33	0.18	061144+2351.5	116	10.89	0.27	061308+2351.5	4.365	9.64	0.17
061348+0557.2 ?	0.50003	10.57	0.25	061407+1740.5	0.73372	11.23	0.53	061413+0728.6 ?	1.2349	10.63	0.54
061613+2539.9 ?v	0.336610	13.02	0.77	061636+0922.4	2.0273	11.25	0.21	061709+1508.8 ?	2.8058	10.09	0.21
061813+1526.1 ?	0.76322	12.30	0.49	061826+2334.3 ?v	4.282	8.96	0.17	062215+1434.4 ?	193	10.73	0.18
062300+1639.0 ?v	1.5929	13.38	0.92	062331+1412.0	2.0295	9.80	0.36	062507+0637.0 ?	1.8475	10.04	0.12
062532+1210.2 ?	0.52411	12.80	0.49	062705+0736.3	1.5080	10.05	0.23	062741-0035.4	1.3006	12.65	0.58
062819+0743.3 ?	0.68401	12.03	0.45	062828+0225.2 ?	1.0010	9.70	0.17	062926+1119.8 ?	94.5	11.55	0.20
062927+0732.4 ?	1.5447	12.53	0.46	062940+0723.7	1.1595	12.66	0.58	063045+0945.4 ?v	1.4681	12.58	0.57
063100+2341.9 ?	1.8989	9.31	0.07	063109+0956.4 ?v	0.79849	7.79	0.10	063109+1306.8 ?	1.0404	11.24	0.20
063148+0703.3	1.1456	10.51	0.13	063231+1411.5 ?	0.305739	12.65	0.42	063233+1152.9 ?	0.51402	12.15	0.47
063241+2307.1 ?	104	8.93	0.36	063243+0820.6 ?	0.72888	12.55	0.48	063303+1228.2	0.79886	10.32	0.13
063451+1226.5 ?	2.2732	12.42	0.29	063559+1133.3 ?	5.630	12.86	0.60	063825-0240.3 ?	0.84988	12.13	0.37
063906-0350.1 ?	0.60493	13.27	0.50	063943+1841.7	2.6650	10.39	0.16	063959+2152.5 ?v	1.6782	12.31	1.18
064003+1916.4 ?	0.45117	13.04	0.63	064006+0719.6	2.8842	11.29	0.42	064027+0156.5	2.4441	10.35	0.16
064028+0156.4	2.4441	10.35	0.16	064051+1924.2 ?	0.88806	12.70	0.69	064131+1036.7 ?	0.59650	13.16	0.29
064147+1424.8 ?	0.107517	7.72	0.07	064202+1324.8 v	1.2217	12.30	0.76	064214+2143.8 ?	0.92133	12.95	0.39
064226+0025.3 ?	0.55040	11.40	0.21	064239+0127.0	2.0047	12.05	0.53	064341+1759.9 ?	0.73714	12.06	0.41
064344+1906.9 ?	0.48954	12.84	0.39	064347+2724.4 ?	0.97650	9.66	0.09	064549-0155.9	0.51843	11.60	0.36
064556-0126.1 ?	1.1278	9.35	0.13	064606+1224.8 ?	2.0138	12.49	0.51	064631+1307.9 ?	1.5694	12.37	0.37
064708+1538.6	0.46211	10.88	0.16	064721+2317.5 ?	0.330337	13.79	0.65	064740+0434.0 ?	0.35566	13.67	0.69
064745+0122.3 ?v	1.1185	9.34	0.35	064749+1651.8 ?v	0.81912	12.04	0.43	064817+1435.6 v	1.6199	7.64	0.40
064843+0502.0 ?v	0.98987	9.68	0.32	064851+0015.4	1.1144	10.66	0.21	064854+0603.6 ?	0.302938	11.98	0.50
064910+1020.0	2.2326	11.65	0.32	064919+0019.8 v	2.5970	11.40	0.62	065017+2230.4 ?	0.270661	13.63	0.84
065023+0148.6 ?	1.6488	11.54	0.47	065039+0143.9 ?v	1.9092	13.06	0.57	065145-0034.6 ?	1.2234	12.38	0.61
065201+0035.5 ?	0.46016	10.93	0.18	065207+0145.3 ?	0.62669	9.53	0.14	065209-0137.4 v	0.99587	11.69	0.60
065244-0125.9 ?	2.1585	11.69	0.20	065424+1704.8 ?	44.4	10.56	0.14	065454+1812.8 ?	5.678	10.61	0.15

T a b l e 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
065520+0817.0	1.0704	10.02	0.12	065545+2030.2 ?	21.40	12.20	0.22	065546+1835.9 ?	1.2885	11.99	0.27
065558+1535.6 ?	0.35060	12.46	0.37	065613+0146.1 ?	1.1433	9.64	0.12	065656-0154.8 v	0.95095	12.81	0.39
065748+1148.3 ?v	1.1033	12.81	0.66	065907+2645.1	1.7240	11.43	0.43	065924+0642.5	1.6798	10.77	0.48
070140+0436.2 ?	1.0495	12.08	0.20	070233+1553.9 ?	1.4555	10.78	0.18	070300+0037.3 ?v	0.41567	12.64	0.88
070313+1039.8 ?	0.63656	10.37	0.13	070329+1405.4 ?	0.348044	11.82	0.25	070345+0758.3 ?	0.97584	12.60	0.69
070425+0554.0 ?	0.288439	12.45	0.36	070442-0228.3 ?v	0.70719	12.61	0.79	070521+0722.5 ?	0.41884	13.26	0.44
070530+1521.0	1.4104	9.83	0.23	070552+0049.7 ?	0.80797	12.57	0.30	070623+2035.2 ?	0.41983	12.10	0.27
070651-0041.0 v	1.1185	12.69	0.43	070701+0635.0 ?	0.82586	12.59	0.71	070726+1931.6 ?	124	10.10	0.13
070808+0700.2 ?	100	11.96	0.27	070832+0919.0 ?	0.35371	12.57	0.39	070911+1211.2 ?v	2.2778	11.44	0.46
070943+2341.7 ?	1.6761	10.43	0.27	071011+1826.4 ?	0.64127	9.17	0.13	071032+2334.1 ?	0.90559	12.04	0.33
071041+2307.2 ?	0.50576	12.92	0.49	071050+0517.4 ?	0.93520	12.48	0.49	071122+2556.3 ?	0.95058	13.00	0.74
071214+0840.2 ?	0.44386	12.73	0.56	071215+1823.8 v	0.60594	12.32	1.02	071307+2754.6 ?	0.088970	11.03	0.10
071311+0224.4 ?	0.289606	13.60	1.09	071357+1212.4 ?	1.5877	12.65	0.43	071507+1119.6 ?	0.35805	11.08	0.17
071509+1555.7 ?	1.1099	11.35	0.11	071615+0611.9 ?	0.58700	13.40	0.55	071616+1349.6 ?	0.45039	12.62	0.36
071731+1334.8 ?	0.66145	10.95	0.32	071800+1544.5 ?	1.0361	8.02	0.05	071823+0902.4 ?	0.58207	12.74	0.59
071854-0202.8 ?	0.75421	11.99	1.12	072025+2109.1 ?	0.178418	13.19	0.55	072158+1732.7 ?	1.8434	12.22	0.36
072243+2010.4 ?	1.3152	11.98	0.25	072326+2607.5 ?	0.49152	10.97	0.30	072328+2122.2 ?	0.63815	12.86	0.75
072349+0137.0 ?v	5.904	11.53	0.42	072422+0324.1	1.2925	9.27	0.09	072439+2019.4 ?	0.76455	10.72	0.14
072440+2019.5 ?	0.76455	10.72	0.14	072519+1214.0 ?	0.76874	13.10	0.39	072521-0346.8 ?	0.42178	13.65	0.43
072622-0151.5 ?	0.73909	13.43	0.61	072627+1841.3 ?	0.74276	11.82	0.67	072701+2046.6 ?	0.36439	13.46	0.46
072827+0441.8 ?	1.1134	12.75	0.32	072926+0413.0 ?	0.44475	12.10	0.39	072930-0117.2 ?	0.62407	12.44	0.29
073111+2022.6 ?	0.73709	12.77	0.36	073221+1516.9 ?	0.247094	9.31	0.08	073418+0808.4 ?	0.40747	12.01	0.41
073511+1828.4	0.54027	11.25	0.74	073748+1313.8 ?	0.298313	11.35	0.16	073800+0510.6 ?	62.5	10.64	0.19
073937+1813.4 ?	0.44615	12.35	0.37	074015+0357.1 v	0.56590	10.54	0.73	074053+0252.5 ?v	1.2991	12.63	0.96
074226-0049.1	2.7749	9.19	0.18	074335+2242.8 ?	20.03	9.74	0.28	074400+1354.0 ?	0.324502	12.11	0.20
074420+0843.6	0.318978	11.74	0.15	074432+1139.4 ?	42.5	11.03	0.13	074529+0835.4 ?	0.49620	12.18	0.15
074533+2742.6 ?	0.64701	12.23	0.25	074702+1031.2 ?	0.46867	11.74	0.55	074704+1059.3 ?	0.74624	11.96	0.46
074803-0245.5 ?	1.3109	13.45	0.74	074829+1904.1 ?	0.36089	12.60	0.41	074931-0137.3 ?	0.289186	11.12	0.11
075000+1002.3 ?	0.317215	10.18	0.17	075002+0611.2	1.2230	11.41	0.38	075107-0212.2 ?	0.265756	13.23	0.43
075131+1001.0 ?	0.41137	13.24	0.67	075229+2709.2 v	0.65945	10.48	0.90	075241+0317.0 ?v	208	12.53	0.40
075247+0146.1 ?	2.9374	12.44	0.27	075310+0425.6	0.321288	12.63	0.40	075406+0339.4 v	0.57880	10.00	0.41
075545+2728.7 ?	0.327641	13.25	0.57	075731+2017.6 ?	119	10.72	0.16	075814+0213.8	0.59186	11.82	0.30
075824+2052.4	0.47451	11.12	0.15	075845+1521.6	0.74461	11.66	0.24	075947+0021.1 ?	1.0538	11.80	0.84
080043+2026.2 ?	80.5	9.90	0.08	080102+0120.3	305	11.10	0.27	080321+1405.4 ?	1.0892	10.47	0.16
080323+1910.9 v	11.58	10.82	0.79	080355-0246.5 ?	0.300398	13.31	0.59	080542+0718.6 ?	18.33	11.41	0.32
080944+0832.8	2.7230	12.50	0.49	081001+0010.3	2.7255	12.25	0.88	081045+2312.0 ?	0.68811	12.48	0.74
081052+1538.6	0.35818	12.81	0.67	081135+1242.7 ?	1.9054	11.93	0.21	081149-0111.1 ?	0.56730	12.52	0.26
081341+2624.2 ?	28.87	10.12	0.11	081613+2641.3 ?	0.46747	10.99	0.64	081719+2536.4 ?	0.37774	12.35	0.33
081812+2249.5 ?	0.42518	12.67	0.30	081843+0028.9	0.52830	11.84	0.69	082014+0553.8 ?	5.504	11.58	0.14
082117+0112.6 ?	5.674	12.00	0.61	082130+1207.8 ?	0.61277	10.83	0.23	082144-0145.9 ?	0.47265	12.71	0.59
082250+0151.6 ?v	6.600	8.71	0.06	082252+1602.2 ?	0.85368	11.41	0.88	082310+1518.0	0.83828	11.58	0.40
082328+0459.9 ?	0.66016	12.26	0.25	082336+0514.2 ?	29.90	10.13	0.30	082605+0407.7 ?	0.87343	12.77	0.42
082714+1740.6 ?	3.2627	12.70	0.51	082717+0519.5 ?	0.58307	12.50	0.33	082907+0739.1	0.74497	12.45	0.49
082939+1717.0 ?v	1.3231	10.78	0.24	083106+1111.1 ?	7.135	8.88	0.26	083230+1549.4 ?v	1.6529	10.35	0.17
083457+1955.0	0.323354	11.58	0.27	083636+0145.7	5.730	9.75	0.43	083737+1435.9 ?v	0.87286	12.87	0.99
084039-0146.6 ?	1.0890	11.02	0.10	084204+0237.9 ?v	1.0554	13.20	0.67	084207-0108.5	0.60884	9.46	0.39
084246+0822.3 ?	0.47263	11.23	0.15	084340+0511.3 ?	0.78441	10.96	0.46	084649+0058.8 ?	0.82399	12.82	0.32
084751+0926.5	0.42250	12.95	0.74	084813+2107.2 ?v	0.281414	12.61	0.57	084920+0552.5 ?	14.59	9.49	0.12
084938+0209.8	0.336597	13.24	0.49	085051+1921.5 ?v	1.3244	12.06	0.42	085104+2142.2	0.51877	11.31	0.19
085205+1521.7 ?	0.53859	11.12	0.10	085341+2220.6	0.61023	12.21	0.39	085841+0232.4	0.56316	12.61	0.52
085910+0617.3 ?	0.84357	10.72	0.29	085917+0908.6 ?v	1.9131	13.62	0.93	090329+0735.7 v	84.4	11.75	0.21
090535+0915.1 ?	7.101	12.70	0.40	090736+0506.0 ?	0.81057	11.67	0.17	090808-0145.6	0.55943	12.69	0.55
091109+2414.1 ?	0.40869	13.62	0.72	091208+2650.3 ?v	0.42221	12.50	0.82	091352+0257.6 ?	1.0599	12.81	0.87
091501+1210.7 ?	0.60610	9.53	0.23	091513+1115.0 ?	0.69043	13.36	0.58	091604+2004.4 ?v	1.1382	8.74	0.09
091832+0907.7 ?	1.1946	12.03	0.49	093413+1854.1 ?v	1.4083	11.43	0.21	093502+0445.4 ?v	2.9831	9.47	0.25
093503+0519.4 v	0.68340	10.77	0.50	093510+1015.7 ?	0.75683	9.79	0.07	093647+1202.8 ?	0.88578	12.27	0.99
093652+2613.9 ?v	1.6861	10.07	0.08	094043+1642.3 ?	0.65374	11.57	0.38	094227+0008.9 ?	0.73652	12.36	0.25
094734+1821.5 ?	0.35408	11.12	0.27	094734-0327.2 ?	0.63785	11.12	0.20	094933+0806.5 ?	0.69405	12.58	0.51
095247+1008.7 ?	0.37973	13.17	0.69	095332+1602.0 v	3.3922	10.49	0.59	095339+0855.2 ?	0.77631	11.79	0.45
095637+2323.7	0.67300	11.09	0.33	095722+1412.3 ?	0.257506	13.19	0.75	095955+2515.8 ?	0.41204	11.77	0.36
100540-0108.0 ?	0.37655	13.25	0.31	100844+2603.9 ?	0.63969	11.56	0.44	101148-0344.1 ?	0.287018	11.30	0.12
101553+2749.2	0.35366	10.55	0.14	101753-0139.5 ?	0.47820	11.32	0.13	102457+0049.0 ?	88.1	11.33	0.13
102500+2430.8 ?	0.38844	13.42	0.74	102537+1236.9 ?	0.41346	12.60	0.53	102556+2049.3	0.332503	10.45	0.38
102900+2127.7 ?	0.50697	11.34	0.33	103003-0047.5 ?	30.74	11.76	0.15	103059+1715.7 ?	0.55378	12.69	0.50
103543+0347.2 ?	1.0880	11.89	0.22	103900+1222.9 ?	0.35278	13.14	0.60	103933+1519.8 ?	0.345462	9.23	0.13
104117+0345.4	0.37160	12.13	0.21	104940+0426.6 ?	0.51022	13.24	0.37	110505-0129.7 ?	0.57603	12.44	0.53
111205+1418.4 ?v	1.7372	8.49	0.09	111307-0005.6 ?	0.61941	12.12	0.30	111819+1628.1	2.0041	9.62	0.39
112840+0350.4 ?	1.4615	10.18	0.07	113756+0410.3 ?	0.54458	12.30	0.50	113804-0026.5 ?	0.123275	10.20	0.07
115055+0615.6	0.48351	11.41	0.27	115801+1402.2 v	0.91227	8.38	0.13	120024+1351.1 ?	0.58131	10.95	0.13
120505+0916.4 ?	0.52013	11.82	0.26	121140+2119.2	0.67921	10.76	0.12	121356+0200.6 ?v	0.72361	11.45	0.32
122148+1231.0 ?	0.53310	12.23	0.35	123105+0706.1	0.43137	12.39	0.53	123231+2105.9 ?v	0.69548	9.44	0.13
123351+0157.1	0.260592	11.50	0.14	123739+0947.3 ?	4.450	10.71	0.18	123935+1922.6 ?	0.35108	11.21	0.18
124507+2139.6 ?v	0.52832	11.83	0.25	125035+0057.0 v	0.35286	13.31	0.85	125049+0338.6	0.54985	11.64	0.17
125242+2616.6 ?v	0.51206	10.27	0.20	125401+0047.6 ?	0.48349	12.43	0.27	125630+0849.3 ?	0.49321	11.61	0.24

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Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
125816+1041.2 ?	0.45259	11.43	0.52	130057+2120.3 ?	0.89304	11.92	0.22	130824+0628.8 ?	0.224278	11.53	0.16
131356-0240.1 ?	0.46004	11.91	0.25	131547+1529.9	0.49631	12.26	0.51	131825+0043.9 ?	0.261182	14.03	0.75
132225+0554.4 ?v	32.16	12.36	0.32	132229+1543.0	0.246114	10.49	0.14	132312+0327.9 ?	0.288412	13.09	0.60
132331-0334.5 ?	133	12.13	0.16	132359+1345.7 ?	0.37827	13.15	0.57	132745+0352.4 ?v	0.70253	10.24	0.73
132822+1550.1 ?v	3.4229	13.18	0.43	133105+1215.6 ?	0.218015	10.36	0.23	133116-0341.2	0.59624	12.14	0.46
133350+1725.5 ?v	8.143	8.26	0.10	133537-0131.7 ?	0.47369	12.25	0.28	134230+0019.5	0.41808	11.49	0.14
134733+0633.5 ?	0.59444	10.39	0.12	134924+0910.7 ?	0.326780	11.85	0.18	135646+2245.2 ?	1.9115	12.37	0.54
140009+1833.2	0.63530	11.67	0.27	140158+1925.7 ?	3.666	8.86	0.12	140214-0122.2 ?	0.240145	13.14	0.38
140250-0009.8 ?	5.882	13.28	0.74	140402-0021.7 ?v	1.5186	8.50	0.14	140659+1126.2	0.70325	11.37	0.50
141240+1732.4 ?v	0.71448	12.24	0.62	142124+1813.1 ?	0.276344	13.12	0.34	142244+0728.6 ?	0.61802	12.51	0.28
142847+1445.9	1.1649	10.66	0.08	143044+0719.5 ?v	1.6507	10.94	0.14	143654-0244.5 ?	37.1	12.39	0.32
143924+1013.9 ?	0.46226	10.77	0.14	144006+0709.7 ?	0.87509	12.24	0.30	144659+1316.7 ?	0.66678	10.56	0.27
144955+1716.3 ?	0.73478	9.55	0.09	145013+0329.2 ?	0.38078	13.23	0.30	145333+0707.1 ?	0.67242	10.68	0.15
145622+0555.7 ?	0.244415	13.85	0.78	145957+1938.6	0.59549	12.00	0.71	150239+1546.5 ?	0.320951	9.82	0.10
150440+1025.4 ?	0.35488	12.75	0.50	150454+0424.1 ?v	0.93526	10.53	0.52	150641+0630.1	0.307303	12.52	0.23
150753+1533.5 ?	0.37841	12.01	0.21	151133+1030.8	1.0092	12.75	0.69	151429+1427.5 ?	1.0650	11.61	0.29
151441+1551.6 ?	0.50565	12.54	0.41	151454+1028.1 ?	0.326468	11.25	0.14	151559+0710.0 ?	18.50	10.36	0.27
151717+0703.5 ?	126	12.65	0.28	151949+0708.1 ?	0.74522	10.73	0.12	152115+2022.0 ?	1.1728	12.63	0.42
153017+1801.9 ?	2.7856	10.67	0.25	153345+0809.0 ?	10.13	9.89	0.20	153523+0909.3 ?	5.874	11.41	0.17
153838+1717.2 ?	1.3441	10.05	0.16	154136+1642.5	1.5260	11.46	0.18	154153+0435.6 ?	0.95029	11.65	0.43
154422+0032.8	0.64325	13.40	0.66	154428+0305.2 ?	1.2625	12.96	0.34	154756+1607.8 ?	0.72711	10.66	0.34
154841-0310.7 ?	3.859	10.84	0.08	155307+2028.6 ?	18.16	11.83	0.25	155429+2123.4 ?	0.61000	12.11	0.23
155802+0016.8 ?	67.6	10.45	0.15	160100+1234.9 ?	0.45055	11.28	0.13	160248+2520.7 ?	0.330973	10.48	0.16
160326+0102.6	0.37119	13.71	0.60	160526+0130.7 ?	0.275460	12.69	0.49	160545+0006.0 ?	0.278282	11.41	0.14
160551-0037.5 ?	121	11.96	0.21	160722+1029.6 ?	0.35010	11.93	0.93	160726+1945.7 ?	0.304924	12.96	0.37
160846+0450.3 ?	1.9548	12.62	0.35	161034+1139.3	0.82350	9.57	0.09	161254-0220.7 ?	0.40697	13.00	0.62
161507+0100.4 ?	0.278755	12.92	0.71	161649+1116.6 ?	0.59553	11.32	0.10	161745+0855.0 ?v	1.8857	11.57	0.15
161949+0015.9 ?	0.37482	12.33	0.28	162011+2320.1 ?	0.313849	13.00	0.66	162253+2450.3 ?	0.46905	12.89	0.38
162336+0618.1 ?	0.89541	11.78	0.12	162423+0445.4 ?	9.929	10.29	0.09	162513+1117.9 ?v	2.6913	11.30	0.09
162624+1103.5 ?	0.80178	11.72	0.14	162654+1410.3 ?	0.41343	11.87	0.48	162929+1357.8 ?	3.2531	12.54	0.29
163445-0107.5 ?	0.57603	12.06	0.20	163733+1150.1	88.1	10.73	0.12	163734+2005.1 ?	2.2987	12.65	0.37
163919+0338.8 ?	0.36608	11.11	0.22	164021+0441.4 ?	0.41850	10.61	0.09	164059+1159.8 ?	0.333561	13.15	0.45
164424+0634.7 ?	0.238142	12.32	0.23	164502+0848.5 v	3.1748	11.66	1.19	164645+2321.0 ?	0.96721	8.97	0.10
164815+0114.7 ?	0.37947	12.62	0.83	165020+0956.9 v	1.0840	10.48	0.42	165023+0751.1 ?	0.58621	10.78	0.19
165113+0952.6 ?	7.509	12.96	0.38	165419+1704.5 ?	78.6	10.19	0.11	165845+1948.7 ?	1.1244	12.23	0.38
165924+1512.5 ?v	0.50776	12.39	0.62	170142+0218.0	0.48741	11.52	0.68	170216+0415.1 ?	1.1329	10.08	0.18
170226+2727.8 ?	1.4461	11.26	0.21	170250+2140.1 ?v	0.51115	12.00	1.12	170256+0721.1 ?	0.251098	13.83	0.67
170318+2118.1 ?	0.41731	10.47	0.12	170400+0349.1 ?	1.0246	11.45	0.15	170400+1118.4 ?	0.58853	12.71	0.42
170608+2343.4 ?	0.67595	12.03	0.23	170623+0212.6 ?	0.38087	10.34	0.13	170653+0635.1	0.49038	10.91	0.54
171845+0336.3 ?	0.65906	11.58	0.15	172238+0230.0 ?	2.9007	11.31	0.11	172303+1757.0 ?v	0.94352	11.64	0.39
172420+0221.5 ?	0.312503	11.49	0.15	172518+1414.6 ?	0.45605	11.75	0.24	172853+1913.2 ?	1.0243	10.51	0.08
173012+1414.8 ?	2.0047	11.25	0.48	173050+0054.8	1.3716	10.39	0.14	173104+2025.1 ?	0.38282	13.09	0.46
173115+0509.4 ?	0.80953	11.86	0.18	173148+0150.6 ?	151	9.22	0.06	173148+1039.5 ?	1.4631	9.21	0.19
173315+1211.5	1.1551	10.01	0.50	173443+0604.3 ?	2.1178	11.01	0.11	173537+0149.0 ?	0.58637	13.16	0.50
173714+2012.6 ?	1.2409	9.69	0.10	173715+1817.9 ?	1.4844	8.92	0.28	173716+1625.9 ?	0.53760	12.06	0.37
173729+2012.6 ?	0.51143	12.59	0.45	173828+0346.0 ?v	95.5	12.41	0.41	173853+1023.5 v	9.852	11.98	0.48
173945+1758.7 ?	0.319927	13.58	0.65	174458+1608.0 ?	0.67401	12.96	0.79	174905-0243.0 ?	1.1062	13.75	0.39
174946+0936.7	16.21	10.95	0.33	174954+1412.3 ?	50.9	10.16	0.20	175024+0355.5 ?	1.1823	12.40	0.26
175144+0724.7 ?	0.180370	8.90	0.07	175154+2022.3	0.73727	9.17	0.25	175240+0328.8 ?	0.70651	12.70	0.35
175408+0301.1	2.4027	12.95	0.27	180218+0650.0	0.265117	11.86	0.23	181011+0233.8	0.86512	12.26	0.25
181016+1841.3	3.718	12.03	0.35	181019+0839.5	1.3593	11.95	0.31	181202+0226.2 ?	1.0769	12.21	0.53
181758+1227.5 ?	0.67877	12.91	0.38	182507+1152.1 ?	0.45336	12.76	0.51	182658+0008.3 ?	0.46825	10.76	0.37
182917+1216.2 ?	0.97289	11.89	0.27	183419+1126.5	0.91489	12.28	0.64	183531+0658.3 ?	1.3753	11.22	0.15
183718+1247.8 ?	0.83671	10.87	0.15	183813+1033.2	1.0551	8.63	0.10	183838+1534.1 ?	0.77194	10.75	0.10
183853+0502.6 ?	0.87489	10.42	0.21	184642+0358.9 ?	0.69167	12.76	0.49	185026+1043.0 ?v	0.91063	12.45	0.75
185243+0841.8	0.63149	12.71	0.43	185329+0847.6 ?	2.2353	9.97	0.13	185523+0920.7 v	1.6219	8.58	0.17
185805+0022.1	4.025	11.08	0.15	185813+0151.5 ?	0.76972	11.06	0.16	185958+1518.1	0.46244	11.56	0.53
190611+1143.0	2.1230	11.32	0.29	190650+0350.7	0.40894	13.16	0.64	190735+1857.4 v	0.85729	11.24	0.82
190835+0432.7 ?	1.4755	11.76	0.41	190854+1444.7	0.68792	10.22	0.42	191606+0153.2 ?	1.1822	9.61	0.33
191741+0836.9 v	4.813	8.83	0.31	191745+0846.9 ?	0.52070	9.00	0.29	191814+1739.2 ?v	0.75180	11.77	0.38
192140+1023.0 ?	1.7738	11.68	0.28	192421+1602.7 v	1.4148	10.54	0.54	192430+1630.0 ?v	0.79165	10.83	0.53
193037+0734.1	1.1863	10.76	0.30	193405+0758.2	1.1205	11.50	0.49	193533+0606.3 ?	0.81337	12.93	0.54
193703+1855.6 ?	0.243820	9.37	0.06	193719+1534.0 ?	2.6363	9.83	0.11	193753+1047.1 ?v	0.56122	12.26	0.44
194053+0333.5 ?	0.42738	11.40	0.19	194240+0427.5	23.50	12.48	0.31	194422+0724.1	0.77220	10.95	0.56
194446+1006.7 v	0.52911	10.78	0.30	194601+1451.8 ?	0.51534	10.19	0.13	194739+1937.9 ?	2.2970	10.42	0.21
194829+1537.2 v	3.889	10.34	0.62	195019+0750.2 v	0.82058	11.53	0.78	195204+1619.2	1.6095	9.56	0.30
195340+0923.9 v	1.6159	10.83	0.49	195453+1814.0 v	3.538	10.37	0.62	195514+0310.6	0.66966	10.66	0.10
195623+0945.4	6.562	12.62	0.53	195753+0446.5 ?	0.52079	12.41	0.31	200112+0758.9	0.78155	9.66	0.35
200259+0410.5 ?	0.63560	11.41	0.11	200308+0212.2 ?	0.58146	12.29	0.41	200455+0226.5 ?v	1.1142	8.35	0.21
200456+0122.0	0.67884	12.71	0.45	200753+0136.2	1.3522	12.25	0.92	200921+0122.0 ?	0.76508	13.15	0.43
200956+0504.8	1.1759	11.80	0.48	200959+1021.0 ?v	1.1064	8.90	1.16	201008+2017.2 v	1.4376	9.53	0.39
201103+0455.1 v	10.35	8.83	0.07	201220+0540.8 ?	0.93633	12.02	0.50	201318+0324.0 ?	0.46721	12.49	0.87
201633+0359.5 ?	0.37798	12.39	0.26	201854+1040.5 ?	0.36248	11.06	0.12	202824+1131.2 ?	1.0205	9.82	0.17
203001+1403.1 v	0.79308	11.12	0.96	203132+0646.6 ?v	0.64616	12.25	0.57	203135+1254.3	0.75362	12.00	0.43

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ESD.											
203748+1951.2	2.0789	12.27	0.49	203757+1338.1	0.60853	11.43	0.27	203921+1746.2 ?	0.316040	10.79	0.19
204325+0055.6 ?	0.89497	12.73	0.30	204334+0618.5	1.3736	11.87	0.46	204448+1607.5 v	0.58334	11.63	0.54
204518+1628.0 ?	1.2133	12.06	0.27	204523+1959.8 ?	2.4795	11.05	0.23	204532+1110.4 ?v	3.853	11.67	0.63
205025+0359.1	0.67236	10.66	0.33	205208+0044.6	2.6471	11.50	0.79	205258+1602.7 v	2.9771	12.52	0.62
205333+0438.8 ?v	0.78321	9.94	1.04	205456+0823.5 ?v	1.0108	11.62	0.66	210121+0447.9 ?	0.304762	12.41	0.27
210201+0047.0	0.81196	11.45	0.41	211119+1533.5 ?	1.5376	11.01	0.25	211351+1826.8 ?	0.324520	11.42	0.42
211515+0228.7 ?v	0.88939	11.93	0.60	212639+2032.5 ?	0.53342	12.95	0.56	212724+1314.7	0.97648	11.84	0.26
212743+0834.2 ?	0.55031	12.06	0.46	212804+0459.1 v	0.71331	10.56	0.99	213140+1123.0	1.3906	10.95	0.21
213223+1114.5 ?	0.316340	11.62	0.21	213619+1647.4	1.3881	10.59	0.15	213642+1054.8 ?	0.37139	12.25	0.30
213833+1706.2 ?	0.44638	11.17	0.13	214037+1035.1 ?	0.87419	11.54	0.29	214138+1439.5 ?v	2.9857	8.30	0.02
214614+1229.7 ?	0.61492	12.64	0.52	215052+1516.4 v	2.5564	9.08	0.27	215125+0720.4 ?	0.96660	11.80	0.40
215525+1937.3	1.2852	9.85	0.64	215824+0707.2	0.65038	11.62	0.18	220347+1024.2 ?	0.93216	11.56	0.34
220542+1955.2 ?	0.303615	11.78	0.26	220600+1935.8	0.57988	11.43	0.51	220647+0617.3 ?	0.39000	12.38	0.31
221252+1720.3 ?	1.8526	12.28	0.38	221324+0825.5 ?v	1.1461	8.94	1.54	221457+1350.1	0.64813	11.64	0.24
222025+0139.5 ?	0.69865	11.70	0.33	222324+1733.0 ?	0.80157	9.72	0.16	223403+1341.9 :v	2.3741	11.11	0.29
224553+0103.0 v	0.72101	10.76	0.64	224956+1726.4	0.40845	11.88	0.36	225247+1539.6 ?v	1.9522	11.46	0.22
225523+0046.7 ?	0.39627	10.76	0.31	225528+1706.9	1.7087	12.76	0.89	230458+0949.2 ?	1.3149	9.63	0.10
231921+0310.4	0.62925	12.14	0.76	232451+0840.5 ?	0.54593	13.04	0.45	234853+1838.2 ?	12.10	10.83	0.22
235148-0156.6 ?	0.45255	12.83	0.32								
Stars classified as ED.											
000436+1740.0	172	11.90	0.99	001539+1854.1 ?	1.0430	9.24	0.26	002130+2145.1 ?	1.2949	10.55	0.17
002137+2332.2	1.7141	12.08	0.38	003933+2730.5 ?	0.54155	12.55	0.33	004051-0057.7	1.6405	10.02	0.30
005428+1150.7	1.0178	11.45	0.44	005501+2536.4 ?	0.60923	13.12	0.59	005630+1641.8	1.7581	12.36	0.51
005800+0940.7	0.81261	12.02	0.47	011132+1236.1	2.6872	11.94	0.46	011331+2604.0	1.7859	10.59	0.20
011416+0426.4	2.4779	10.62	0.38	011655+0648.7 ?v	0.86104	9.05	0.83	012034+0245.8	1.4620	11.66	1.40
013130+2803.6 ?	1.8827	10.95	0.13	014219+1629.8 ?	1.3118	11.83	0.35	015508+1855.9	2.7397	11.50	0.56
021259+0541.3	0.81873	13.00	0.90	021427+1415.8	0.42564	12.04	0.67	022015-0307.4	0.91446	12.60	1.28
022311+1630.6	0.90973	11.55	0.63	022627+1253.9 v	1.9632	8.10	0.24	023631+1208.6	3.604	9.75	0.30
024337+1956.6 ?	0.68058	11.69	0.26	025920+0643.7	1.8086	10.99	0.47	025922+0316.5 v	4.392	10.60	1.04
025934+0331.1 v	2.7806	8.78	0.52	025939+1402.6 :	33.12	9.14	0.10	030151+2717.2	3.0945	11.14	0.36
030659+1231.0	2.1317	10.61	0.53	031701+1431.9	0.90045	11.74	0.38	032015+1645.0	1.9478	12.11	0.62
032511+2425.7 ?	0.57607	11.98	0.26	032624+1940.2 ?v	3.4356	10.99	0.11	032922+1121.9	1.0474	10.12	0.53
033154-0138.4	0.94269	11.32	0.64	034039+1606.3	2.6058	11.98	0.74	034142+1906.0	3.1510	10.83	0.26
035122+2538.1	1.2629	9.33	0.19	035300+1800.8 ?	1.3778	9.41	0.09	035440+1450.8	2.8086	11.45	0.41
035641+2603.3 ?	11.04	11.57	0.44	035913+1238.3	2.3224	10.44	0.52	040242+2043.7	2.9701	11.50	0.54
040354+2807.5 v	2.7687	8.04	2.47	040510+2229.8 v	2.7560	10.05	0.65	040813+1956.7 ?v	6.021	12.92	0.81
040850+1027.8 ?	1.8593	8.80	0.18	041852+1255.5 ?	4.127	8.64	0.03	042346+1020.3	3.675	11.44	0.43
043031+1938.2	0.85189	11.70	0.68	043250+0643.1 ?	3.3161	12.33	0.60	043414+2811.6	0.93548	12.65	0.84
043444+1515.9 v	1.0774	12.01	0.60	043648+0657.1 v	1.1883	13.22	0.68	043854+1757.1	3.803	12.23	0.29
043946+2211.8 ?	3.927	12.83	0.56	044803+0954.9	4.087	11.15	0.32	045232+0619.6 v	0.81322	11.61	0.60
045309-0329.8 v	1.8227	12.11	1.04	045335+0536.8 v	1.6054	10.47	0.41	045537-0343.1	1.2243	12.44	0.49
045558+2753.5 v	2.4318	10.88	0.52	045605+1003.1 ?v	1.1024	11.80	0.92	045714-0336.1 v	1.7461	10.42	2.17
045825+0433.4 ?	0.86128	12.43	0.47	050111-0254.4	1.3305	11.76	0.52	050506+2536.2	3.517	11.54	0.49
050650+0317.3 ?	2.1854	12.04	0.36	050906+1128.1 ?	1.4218	12.17	0.34	051017+0932.9	1.1309	12.39	0.66
051647+2026.1 ?	2.8013	12.02	0.28	051648+2026.0 ?	2.8013	12.02	0.28	051702+1702.2 ?	7.349	11.61	0.33
051843+1318.8 ?	19.21	11.38	0.31	052204+0235.0 ?	1.6253	9.77	0.23	052247-0029.2	1.8180	12.17	0.58
052319+0415.6 v	2.1511	11.30	1.11	052821+0338.5 ?	1.9364	11.69	0.30	053010+2722.4	2.2359	11.74	0.46
053511+0256.8 v	1.8105	11.24	0.83	053612+1206.7	1.5042	12.45	0.34	053805-0115.3 ?v	205	9.86	0.63
053838+0901.2	1.2267	9.07	0.37	054218+2003.7 ?	5.115	11.33	0.21	054227+2014.9	1.6074	11.19	0.20
054250+0347.2	1.0028	12.65	0.43	054322+0701.3	2.1310	11.82	0.62	054329+2433.4 ?	1.3007	13.06	0.95
054708+0017.9 ?v	4.874	9.59	0.31	054726+1543.8 ?	3.0690	12.47	0.30	054816+2046.1	2.4324	9.05	0.41
054940+1539.3 ?	2.5458	10.12	0.37	055208+2806.8 v	4.335	9.63	0.77	055933+0434.4	3.0041	12.54	0.37
060135+2427.0	0.97870	12.55	0.60	060146+1959.6	2.5791	11.50	0.32	060412+0530.5 ?	1.4329	10.29	0.15
060412+2520.0 v	2.2378	10.98	0.51	060505+2032.1	33.37	12.18	0.51	060520+1004.5 ?v	1.1378	11.83	0.59
060523+2032.1	2.2431	12.48	0.41	060523+2240.6 ?	2.3345	12.59	0.71	060623+0913.9	1.1138	12.36	0.50
060702+1742.0 v	5.319	10.65	0.75	060719+1331.8 ?	5.078	9.19	0.18	060743+1217.7	3.0500	10.87	0.12
060817+2045.2 ?	1.2812	12.58	0.58	060849+1325.1	3.0622	12.11	0.23	060857+1128.9	1.9065	9.70	0.32
060931+1539.3 v	1.8363	12.09	0.93	061002+0655.6 ?	1.4635	13.23	1.01	061003+2059.1 ?	0.167630	13.46	0.41
061013+1045.2	1.1888	11.38	0.60	061059+1159.7 v	2.1871	7.42	0.31	061107+1619.5 v	2.3262	11.57	0.50
061152+2815.8 ?	0.084965	12.45	0.32	061155+1210.3 ?	3.526	10.57	0.26	061233+0300.5 ?	1.8355	12.94	0.60
061233+1932.2 ?	1.7618	12.69	0.63	061555+1523.2 ?	1.4747	11.37	0.93	061617+1055.0 ?	0.72816	11.80	0.66
061629+1056.7 ?	2.7029	12.10	0.27	061718+1542.6 v	2.5516	11.54	0.43	061811+0355.4	1.4507	12.87	0.61
061855+2035.9	1.5167	11.27	0.41	062035+1236.8	2.9051	10.79	0.24	062110+0144.2	1.4343	12.36	0.31
062155+0018.3 ?	7.786	8.51	0.05	062208-0302.0	1.9355	12.72	0.45	062335+1204.8	1.3430	11.05	0.70
062407+1842.2 ?v	1.2250	13.06	0.72	062408+1733.9	2.2906	12.78	0.43	062428+1217.2	5.635	8.67	0.19
062501+0748.5	1.4272	13.19	0.57	062606+1047.7 ?	0.058552	14.07	0.48	062609+1950.5 ?	1.1407	12.47	0.36
062717+0414.2 ?	1.1351	13.67	0.83	062815+2033.8 ?v	1.3668	10.99	0.96	062930+0823.4 ?	1.6543	11.51	0.46
062933+0900.1	7.442	10.26	0.23	063016+1835.0	1.5917	11.32	0.39	063156+1940.3 ?v	3.0533	10.48	0.71
063201+0452.7 ?v	2.4085	8.51	0.16	063203+0700.8 ?	1.5963	11.76	0.21	063214+0349.9 ?	2.2962	12.23	0.30
063435+1351.0 ?	0.72044	12.35	0.27	063446+0849.5 v	1.9061	9.14	1.78	063608+0751.7 v	1.7777	10.51	0.42
063634+0734.6	2.0855	10.91	0.48	063745+0318.1 ?v	0.66077	12.35	0.59	063756+2606.8	1.4260	12.16	0.68
063843+1231.4 ?	1.8741	12.59	0.40	063927+0713.7	1.4163	10.29	0.23	063944+0157.8 v	2.4728	10.00	0.32
064004+2149.3 v	4.327	12.23	1.64	064007+0445.9	1.8528	10.37	0.25	064014+0409.6	2.9537	11.15	0.38
064016+2028.6	4.395	12.40	0.90	064155+1429.7 ?	2.6822	12.61	0.38	064307-0241.2	1.2771	12.38	0.44

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
064321+0354.5 ?	1.5164	12.71	0.36	064415+1624.0 v	1.4463	10.24	0.32	064444+2135.6	1.0884	12.85	0.50
064514+1005.9 v	8.096	11.51	0.84	064538+0219.4	1.5682	9.00	0.26	064547-0319.5 ?	1.5170	10.34	0.47
064548+0712.0 ?	0.259140	13.51	0.53	064550+0230.1 v	53.8	7.21	0.24	064554+1745.6	2.5809	11.72	0.32
064612+0240.4 ?	5.331	11.46	0.22	064715+0225.6	3.4726	9.44	0.28	064750-0352.8	2.3113	12.55	0.42
064809+0357.7	1.5132	10.68	0.24	064921-0206.8 v	0.87397	11.51	0.63	064926-0013.6 ?	2.1959	10.88	0.23
065003+0628.4	2.1358	10.84	0.31	065040+2121.9 ?v	1.2435	10.48	1.16	065114+0753.9	43.5	9.22	0.24
065312+1750.4 ?	0.72353	12.63	0.38	065356+0135.1 v	2.2476	11.32	0.29	065426-0010.6	2.1068	13.10	0.61
065435+0820.9 ?	1.1286	11.66	0.40	065455-0122.5 v	11.11	8.28	0.67	065547+2418.1	0.295563	13.30	0.44
065653+0413.9	1.6432	10.82	0.31	065734+0506.7 v	1.6984	11.40	0.60	065739+2053.5 v	1.3913	9.77	0.60
065746+1101.4	0.83170	12.83	0.65	065752+1308.3 v	2.5469	11.79	1.07	065850+2031.6	1.5061	11.86	0.43
065851+2031.5	1.5061	11.86	0.42	070016+2208.1	1.6217	12.12	0.36	070203+0808.9	3.672	11.38	0.27
070206-0154.4 v	1.6491	12.03	0.59	070223+2550.7 v	0.84615	7.94	0.18	070238+1347.0 ?v	1.9187	8.67	0.31
070415+2230.7	0.90723	12.15	0.37	070531+0359.2	1.4560	10.48	0.19	070533+0256.1 ?v	2.2477	13.25	0.61
070536+0215.4	1.5307	13.19	0.61	070555+0211.0 ?	1.9371	12.42	0.34	070731+2033.5 v	1.9646	12.89	0.82
071019-0108.0 ?	1.2014	11.80	0.53	071046+0753.8 v	1.5351	10.55	0.56	071149+1950.2	1.7695	11.89	0.58
071152+0404.1 v	2.5460	11.56	0.80	071203-0139.1 ?	1.2834	9.58	0.24	071251-0022.1 ?	1.0433	12.86	0.61
071317-0336.1	1.3610	11.98	0.36	071443+0558.6 ?	0.97030	12.51	0.73	071548+1213.5 ?	0.69432	12.20	0.22
071555-0230.3 ?	0.93618	11.04	0.33	071656+1446.7	1.5642	12.40	0.48	071710-0144.3 v	4.228	11.47	0.65
071815+0141.4	7.403	10.66	0.21	071952+1218.9	2.1258	10.87	0.37	072030+2340.2	0.43420	11.83	0.71
072117+1030.1 ?	4.391	9.10	0.06	072343-0150.1	2.7164	8.63	0.10	072428+1217.8 ?	3.0230	11.69	0.25
072429+2032.9 ?	0.61839	12.39	0.26	072504+0153.5	2.9983	11.03	0.35	072724+1539.6 v	9.300	8.59	1.92
072834+2612.6 ?	0.79779	10.50	0.13	072950+1036.9 v	0.86723	11.38	0.61	072955+1022.3	2.2326	10.97	0.34
073019+0431.4 v	2.3613	10.73	0.41	073020+2021.9	1.2923	13.05	0.75	073054+0513.6	4.139	8.73	0.30
073114+1109.6 ?	0.046210	14.03	0.65	073131+1004.2 ?	0.85963	12.12	0.54	073158+0755.2 ?	0.67472	11.30	0.27
073314+0947.1	0.76294	11.93	0.39	073330+1944.0 ?	1.4458	11.74	0.69	073403+1435.1	1.1007	13.16	0.62
073514-0112.5	1.9114	12.12	0.31	073723+2456.2 ?	0.254256	13.85	0.49	073810+0614.2	1.9173	10.69	0.26
073943+0454.4 ?	1.0463	11.82	0.63	074540+2014.9	0.55337	13.45	0.58	074630+2658.7	0.84635	11.00	0.24
074641+0606.1	2.3699	11.73	0.49	075001+1236.0 ?	1.6534	12.35	0.32	075121+1119.8	2.1342	12.24	0.40
075320-0302.5 ?v	5.049	9.21	1.80	075322-0319.6	2.0819	12.90	0.72	075608-0342.5 ?	2.1431	10.04	0.11
075927+1833.2 ?	0.35163	10.55	0.72	075950-0328.6 v	2.2252	9.79	2.36	080036+0843.9	3.4026	12.70	0.72
080209+1008.0 ?v	74.8	11.06	0.20	080259+2628.6	1.5016	11.26	0.11	080554-0249.9 ?	5.950	12.24	1.90
080731+0159.7	1.0127	11.18	0.25	080908+1107.6 ?	3.660	12.21	0.34	081341-0112.3 ?v	1.0797	11.82	1.40
081712+0736.3 ?	0.98970	11.28	0.11	081730-0326.1	4.574	12.07	1.33	081930+1733.9 ?	1.2360	12.28	0.29
083049+0216.4 v	3.587	9.30	0.13	083245+0247.3	1.6573	10.35	0.26	083424+0023.4	1.6725	11.65	0.39
083730+2333.7 v	10.17	10.02	0.19	083757+1417.3 ?	1.2911	11.66	0.39	084347+1454.5	1.4952	12.80	0.58
084416+2504.5 ?	2.3807	10.24	0.10	085002+1752.5	5.226	10.00	0.20	085128+2527.9	0.64760	11.39	0.41
085217+0905.3 ?v	5.561	10.33	0.10	085419+1239.5	1.3047	10.74	0.24	090047-0013.2 ?	1.2706	11.97	0.50
090114-0223.4	2.0318	11.83	0.53	090156+2641.4 ?v	1.6588	9.44	0.11	090453+2024.9	0.92385	13.17	0.69
091553+2521.6	1.2175	10.85	0.16	092047+0907.5	1.2651	10.92	0.25	092523+0417.2	3.595	7.65	0.23
092630+1033.9 ?	0.54182	12.01	0.34	092852-0015.5 ?	1.2870	13.05	0.27	092902+0534.5 v	4.661	11.30	1.96
093228+1311.8	2.2496	11.78	0.44	093257+0156.8 ?	1.1734	13.45	0.89	093345+2808.3 ?	2.4825	11.78	0.26
094411+2521.2 ?v	1.3742	9.12	0.05	094522+1954.4 ?v	7.448	10.77	0.85	094608+0357.8 ?	31.65	9.70	0.14
094709-0341.7 ?	2.3737	12.04	0.30	095707-0120.7	0.98706	8.86	0.35	095813+1817.5 v	1.6055	9.73	0.43
100825+1415.9	3.800	12.07	1.12	102158-0343.7	1.5378	11.32	1.33	103821+1416.1 v	0.60009	8.74	0.60
104319-0245.9	1.9192	11.33	0.80	105016+2153.1	0.86751	10.77	0.80	105516+1704.6 ?	2.6875	12.26	0.54
111909+0157.4 ?	1.2979	11.68	1.30	112225+0428.8 ?	1.4023	12.81	0.48	112226+0428.9 ?	1.4023	12.80	0.47
114028-0058.3	4.445	12.00	0.30	115632+0717.8	2.2391	9.45	0.42	120313+0354.0	2.1082	11.44	0.33
120835+2634.9 ?	3.3001	11.80	0.39	121945+0840.9 ?	1.9021	10.96	0.54	122613+0533.9	0.76205	11.33	0.28
124359+1107.3	0.96469	11.94	0.99	130830-0240.8 v	2.7324	7.79	0.23	131537-0112.5	0.86821	11.84	0.86
131926+0843.6 ?	1.3971	11.57	0.44	132131+0237.6 ?	1.3109	10.90	0.73	132813+0422.0 ?	6.313	11.51	0.22
133025+1349.6	0.51665	13.06	0.83	135118+0812.1 ?	1.8871	11.37	0.49	135825-0139.6 v	0.81687	9.60	0.77
141042+0102.4	1.8643	10.90	0.63	141119+0803.5 ?	249	13.34	0.75	142743+0520.7	4.478	12.79	0.45
143158+1458.9	1.9140	10.93	0.25	143208-0114.8 ?v	3.4020	11.42	0.51	144011+0617.2 ?	1.4425	11.26	0.61
144244-0039.9	2.1503	10.13	0.39	144305+0333.6 ?	1.2321	11.52	0.18	145829+1106.0	0.35673	13.55	0.59
150110+0139.2	0.85103	12.18	0.52	152011+1960.0 ?	1.3940	11.87	0.30	152215+0230.2 v	1.6874	10.53	0.52
152336+0235.5 v	0.66485	12.24	0.51	152707+0152.9 ?	0.171531	14.20	0.61	153014+0650.8 ?	1.7743	12.85	1.01
154122-0023.3	0.75144	12.70	0.69	154258-0337.3 ?	3.1223	11.79	0.37	154819-0349.8 ?	1.0631	12.40	0.36
155029+1124.6 ?	0.196504	12.59	0.28	155600+1730.2 ?v	1.2048	12.45	0.63	155629+1218.3 ?	4.388	11.28	0.21
155702+0038.2 ?	2.0898	10.83	0.56	155818+1716.1 v	0.87934	10.81	0.95	155928+0528.1	0.94013	12.25	0.66
160840+0747.4 ?	0.57950	11.95	0.48	161005+2536.9 ?v	0.53082	12.52	0.69	161404+1057.6	1.2325	11.36	0.56
161739+0856.1 v	1.7341	9.86	2.18	162023-0058.5 ?	2.7319	8.85	0.29	162110+2539.4 ?v	1.1267	12.26	0.50
162237+1532.3 ?	0.87231	11.99	0.29	162703+1200.2	7.395	10.99	0.30	163214+1338.7 ?v	2.3216	11.85	0.45
163954-0033.2	1.1534	11.51	0.48	164358+2617.7	0.52452	13.14	0.44	164411+2014.6	1.3015	12.19	0.86
164508+2037.0 v	1.4368	12.00	0.39	164546-0340.5	3.3518	13.65	0.57	164718+2456.7 ?	0.60904	11.24	0.41
165242+1249.1 v	0.81531	12.87	1.04	165610+0452.7 ?	0.50629	13.27	0.52	165931+1913.0 ?v	1.1137	12.37	0.43
170010+2304.3 ?	1.0530	12.64	0.34	170249+0429.0	2.4321	12.55	0.19	170431+0240.6 ?	2.5190	12.37	0.40
171751-0119.2	4.197	11.87	1.83	171825+0104.0	1.0201	13.34	0.34	172152+0432.5	2.6458	13.07	0.47
172609+0659.5	3.0410	9.68	0.27	173435+0714.8 ?v	3.688	9.47	1.61	173620+0848.9 ?	0.64399	13.27	0.41
174024-0155.8	2.1714	11.06	0.47	174104+0747.1 v	1.0604	11.07	0.78	174227+0717.7	1.8144	11.56	0.42
174422+1755.6 ?	3.582	12.42	0.43	174850+1124.5 ?v	1.4285	12.42	1.16	180003+0327.4 ?v	1.2234	12.80	0.94
180819+0225.5 ?v	1.0657	12.83	0.57	181025+0047.7 ?	3.1885	9.37	0.18	181835+1413.7 v	0.96796	11.12	1.10
181947+0800.4	2.0780	11.64	0.40	182249+0407.9 v	3.1148	12.43	1.47	182715+0417.2 v	5.388	11.60	0.32
182934+0302.6	2.1422	12.65	0.67	183055+0915.1	2.2867	10.91	0.20	183135+1202.5	1.6094	9.33	0.31
183458+1126.6	4.554	8.71	0.16	183541+1125.2	1.8198	12.02	0.49	183758+0431.8	1.0407	10.31	0.25

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as ED.											
183857+0129.0	1.4582	8.73	0.09	184546+0713.2 v	261	9.80	0.15	184929+1208.7	5.196	9.31	0.17
185859+1311.0	1.8222	12.32	0.47	190135+0644.2	4.674	11.19	0.31	190309+0002.0	2.6909	11.66	0.34
190723+0843.6 ?	1.2742	10.34	0.58	190759+2018.4	2.1144	10.84	0.33	191212+0423.7 v	1.1751	9.12	0.41
192148+0433.0 v	0.87372	10.44	0.64	192333+0437.4	2.1086	11.94	0.54	192929+0537.3 v	1.4062	12.77	0.78
193244+1742.6 v	1.6830	9.90	0.09	193352+1556.4 v	0.51578	11.87	0.75	193833+1706.5	1.4748	8.52	0.34
193939+0934.2 v	0.96299	11.82	0.55	194852+1130.1 ?	1.2249	10.88	0.17	194922+0947.0	1.8403	12.25	0.33
195234+1238.5 v	3.641	11.64	0.24	195455+0655.0	0.98675	10.42	0.75	195613+1630.9	3.4449	9.87	0.37
195911+0758.6	0.53579	12.56	0.67	200027+0232.3	0.86522	11.89	0.43	200639+1135.3	1.1222	12.66	0.56
200929+1518.8 v	7.228	10.90	0.44	201310+1020.7	1.7055	8.78	0.49	202150+1224.4 v	10.03	11.13	0.45
202432+0120.5	5.637	11.72	1.84	202704+0307.5	11.80	12.48	0.48	203113+0513.2 v	0.52169	8.71	0.30
203206+0156.0	3.1392	11.41	0.28	203239+2001.5	7.242	11.96	0.77	204142+0810.3 ?	12.45	12.41	0.62
205713+0504.8 v	3.4361	8.44	0.58	210422+1312.8 v	1.1911	10.00	1.22	210626+1924.6 v	10.35	10.76	2.09
212814+1157.7	1.4796	11.91	0.43	213432+0906.2 ?	2.2112	12.15	0.47	213703+0446.5	5.374	12.34	0.98
213849+1604.9	2.4362	12.60	0.40	220312+1323.0	3.4324	11.67	1.24	220539+1721.1	2.8055	12.40	0.54
220731+0610.2 v	2.6137	11.37	1.63	221022+0232.5	1.5518	12.64	1.39	221329+1440.8	2.6836	11.83	0.26
223328+1639.0 :	34.91	9.44	0.07	224410+1446.6	2.4859	11.95	0.96	234134+1013.0 v	1.6319	9.65	0.57
234711+1720.5 ?	0.48460	12.55	0.47								
Stars classified as DSCT.											
000554+1128.3	0.158809	13.33	0.52	001102+1023.9 ?	0.094049	10.28	0.09	001856+2239.7 ?	0.096005	10.46	0.14
001921+0127.1 ?	0.156951	10.93	0.17	003412+2052.4 ?	0.170066	11.77	0.30	003953+2626.6 ?	0.146642	12.54	0.34
004430-0231.2 ?	0.141896	13.23	0.39	005518+2309.9 v	0.078683	10.31	0.46	005548+1740.0 ?	0.179434	12.79	0.50
005904+0551.6 ?	0.136394	12.76	0.44	010045+2648.4 ?	0.190532	11.61	0.23	010618+0846.2	0.062784	11.22	0.31
010725-0129.9	0.055508	9.49	0.07	010803+0201.4	0.207325	12.64	0.28	011159+2548.8 ?	0.157222	12.17	0.24
011208+0217.2	0.176614	11.91	0.16	011803+2149.6 ?	0.143365	13.41	0.46	011959+1500.4	0.199153	12.82	0.53
012140-0157.8 ?	0.153954	12.38	0.33	012242+0854.1	0.067416	12.45	0.52	012334+2108.6	0.185343	11.84	0.32
013458+0553.2	0.164786	10.46	0.21	013627+2552.8 ?	0.179616	10.55	0.12	014132+0932.6 ?	0.201125	11.33	0.31
014529+1254.4 ?	0.146643	8.94	0.40	014651+0816.2	0.080086	10.15	0.09	020653+0815.6 ?	0.177637	13.58	0.56
021507+1804.4 v	0.093128	11.80	0.57	021630+2117.9	0.081343	10.93	0.24	021745+1827.3 v	0.53972	7.41	0.07
022414+2741.6	0.155998	11.45	0.25	022430+0812.5	0.084299	11.41	0.20	023434+2713.3	0.155349	10.38	0.12
024816+2213.4	0.080315	9.18	0.08	025253+1040.1 ?	0.211895	8.94	0.08	030012+0731.1	0.067219	9.65	0.06
030029+2346.2	0.173806	11.04	0.23	030054+2301.7 ?	0.181652	13.51	0.64	030701+1534.2 ?	0.171276	11.48	0.21
030858-0251.8 ?	0.135452	11.45	0.17	031325+2505.0 ?	0.140055	13.30	0.82	032314+0406.0	0.157606	12.77	0.32
033133+0501.8	0.207452	12.07	0.20	033539+2215.7 ?	0.214322	12.05	0.45	033654+1403.3	0.173123	10.28	0.36
034116+2158.2 ?	0.200384	12.46	0.33	034144+1638.1 ?	0.163976	12.66	0.35	035253+2518.5 ?v	0.163205	13.30	0.61
035349+1348.7	0.172142	12.72	0.36	035407+0759.2 ?	0.139790	11.07	0.20	035505+1341.8	0.101914	11.36	0.13
035613+2600.1 ?	0.195533	11.42	0.17	035632+2659.7	0.119080	9.91	0.16	040216-0321.7 ?	0.155724	11.15	0.19
041335+1436.5	0.184713	10.08	0.34	041353+0305.8	0.053083	9.50	0.09	041458+0501.2 ?	0.170028	12.62	0.44
042925+0905.5 ?	0.193969	12.94	0.45	044444-0328.3	0.172911	12.99	0.41	044535+1559.2	0.163960	13.11	0.49
044955-0228.6 ?v	0.182153	8.43	0.06	045245+0424.6 ?	0.133944	9.47	0.07	050255+1157.7	0.108251	12.54	0.41
050259-0343.4 ?	0.178161	11.25	0.09	050456+2329.8	0.171750	11.73	0.27	050622+2638.4	0.116544	10.23	0.12
050721+1526.4	0.168087	10.71	0.22	050825+1154.5	0.145796	9.96	0.11	051053+0717.4 ?	0.068919	12.61	0.40
051200+2007.1 ?	0.138553	10.93	0.16	051253+1832.1 ?	0.168159	11.95	0.32	051722+1018.5 ?v	0.226311	12.70	0.43
051943+0059.2	0.189464	13.85	0.81	052412+0020.2	0.196369	13.27	0.48	052436+2831.5	0.157750	11.87	0.24
052556+0349.6	0.053248	10.35	0.12	052843-0302.9 ?	0.099254	9.44	0.05	052937+2003.1	0.159441	10.42	0.11
053125+1103.8	0.144799	12.08	0.32	053516+1320.2	0.158171	10.38	0.13	053536+1156.6	0.128574	9.31	0.10
053805-0115.3 ?v	205	9.86	0.63	053952+2001.2	0.086601	11.90	0.34	054223+2756.9 v	0.214655	12.61	0.68
054242+2220.0	0.092596	12.70	0.35	055335+1355.5 v	0.164276	12.33	0.47	055701+0025.7 ?	0.141053	10.52	0.11
055921+2002.1 v	0.201260	10.93	0.51	060036+2533.1 ?	0.160440	11.96	0.33	060038+0947.5	0.114957	13.27	0.47
060757-0207.7	0.161646	11.84	0.30	060803+0110.4	0.100101	12.97	0.44	060824+0634.7 ?	0.174701	12.66	0.35
060953+0516.7	0.178626	12.62	0.34	061052+2518.2 ?	0.205849	12.93	0.40	061149+1248.0	0.192694	11.11	0.12
061518+0604.2	0.058080	9.89	0.24	061558+2323.9 ?	0.092931	10.82	0.12	061610+2051.5 ?	0.165502	10.93	0.13
061857+2306.4 ?	0.173268	10.12	0.14	061938+1125.6 ?	0.072814	10.97	0.11	061941+0908.4 ?	0.175641	9.34	0.13
062150+2026.7 ?	0.141396	13.42	0.35	062206+1052.4 v	0.096370	9.52	0.23	062257+0717.3 ?	0.214186	13.91	0.68
062435+1315.9 ?	0.192707	12.56	0.33	062542+2206.4	0.094964	12.31	0.34	062555+0655.6 ?	0.132524	9.75	0.22
062805+0453.8 ?	0.076292	10.64	0.09	062811+2108.3 ?	0.197000	11.05	0.34	063104+2011.6 ?	0.189157	11.20	0.10
063122+0050.8 ?	0.191597	11.77	0.21	063309+1810.8	0.071253	11.83	0.17	063515-0115.3 ?	0.142440	11.22	0.09
063702+0009.8	0.192760	12.34	0.30	063713-0234.6 ?	0.158359	11.79	0.19	063814+0026.4 ?	0.137664	12.68	0.32
063940+0628.0 ?	0.164233	11.18	0.12	064317+0942.8	0.116271	10.22	0.10	064347+1554.4 v	0.203996	13.58	0.86
064624+1107.1 ?	0.219591	11.98	0.30	064626+2629.8 ?	0.205972	11.72	0.27	064628+2050.6 ?v	0.134612	8.78	0.13
064848+2412.1	0.156941	9.09	0.08	065550+1900.2 ?	0.172755	12.55	0.39	065826+2221.7 ?	0.138644	12.66	0.42
065948+2742.0 ?	0.164266	9.83	0.11	070051+0113.4 ?	0.174814	13.08	0.65	070257+1009.1	0.120076	13.50	0.60
070452+1027.5	0.093251	12.23	0.47	070621+2024.7 ?	0.040483	13.75	0.40	070907+2656.7 ?	0.043322	13.05	0.42
070946+1223.3 ?	0.091248	11.16	0.10	071025+2728.2	0.168026	10.94	0.19	071102+1651.5	0.140630	11.80	0.20
071220+0921.1 ?	0.148626	10.54	0.19	071340+1037.3 ?	0.171218	13.36	0.61	071520+0543.6 ?	0.142889	10.78	0.11
071540+2022.2 ?	0.200724	13.11	0.44	071838+2819.9	0.111790	12.77	0.35	071912+2102.9 ?	0.186852	11.05	0.22
072001+1859.1 ?	0.132540	12.91	0.42	072125+2559.1 ?	0.221963	10.62	0.21	072438-0250.9	0.208604	13.04	0.42
072740+2623.1	0.182617	11.48	0.20	072800+1018.3	0.155601	9.27	0.09	073122+1556.0	0.207120	10.17	0.10
073537+2143.8 ?	0.150348	10.45	0.14	073758+0552.3	0.047418	12.75	0.47	073845+1917.4 ?	0.192351	10.19	0.10
073954-0206.2	0.101629	10.76	0.10	073955+1313.7	0.160825	10.94	0.24	074051+0112.9 ?	0.179815	12.45	0.35
074248+0001.8 ?	0.109313	10.41	0.10	074308-0346.3	0.108571	10.40	0.07	074451+1315.0	0.179846	10.05	0.25
075028+0632.3 ?	0.142111	13.51	0.60	075218+0812.1 ?	0.169149	13.16	0.69	075247+0135.8 v	0.122974	9.23	0.30
075250+0014.1 ?	0.198485	12.41	0.36	075332+0311.0	0.204694	13.62	0.48	075428+1407.8 ?	0.189175	12.38	0.51
075605+2334.0 ?	0.147703	12.32	0.21	075630+1850.9	0.180275	11.18	0.13	075651+0947.3 ?	0.203407	12.76	0.35
075924+0940.1	0.172603	12.50	0.37	075941-0353.1 ?	0.180982	10.65	0.05	080015+2821.0 ?	0.111740	10.06	0.10

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Continued

ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as DSCT.											
080409+2513.8 ?	0.200965	11.18	0.10	080626+2315.1 v	0.211504	11.61	1.21	080926+1331.0 ?	0.165020	10.39	0.11
081026-0017.7 ?	0.152078	10.12	0.08	081425+0434.1 ?	0.126226	12.07	0.19	081805+2659.5 ?	0.204273	11.94	0.46
081813-0049.8	0.139603	10.22	0.12	082116+0301.1 ?	0.184513	12.39	0.21	082345+1420.2 ?	0.167869	12.40	0.37
082400-0035.9 ?	0.207058	12.11	0.49	082629+0338.0 ?	0.177731	12.56	0.25	082823+1910.1	0.169663	12.97	0.64
083145+2540.8 ?	0.194249	13.44	0.78	083349+0253.7 ?	0.211647	10.25	0.13	083712+1350.9 ?	0.202296	11.85	0.24
083952+0052.4 ?	0.133043	12.57	0.27	084052+0949.5 v	0.178364	7.43	0.50	084144+2530.6	0.137534	11.93	0.43
084243+2124.9 ?v	0.181838	12.59	0.38	084358+1328.1 ?	0.177250	11.25	0.20	084555+1935.0 ?	0.177509	12.38	0.57
084602+1301.4 ?	0.121261	12.25	0.36	085536+0215.5 ?	0.207902	13.57	0.67	090214-0348.9	0.203018	13.10	0.31
090228+2604.9	0.100453	10.35	0.06	090237+0658.1 ?	0.163055	12.45	0.71	090612-0048.1	0.120622	12.34	0.23
091041+0402.9	0.145027	9.70	0.07	091211+1347.2 ?	0.183637	12.57	0.38	091323+0432.6 ?	0.200841	12.02	0.43
091422+1836.9	0.121712	9.76	0.06	091426+1853.9 ?	0.199276	12.11	0.47	091707+0107.0 ?	0.189724	11.96	0.22
092344+0849.9 ?	0.164435	12.95	0.59	092544+2542.6 ?	0.135608	11.85	0.24	092933+0929.0 ?	0.151991	12.16	0.37
093532+2648.8	0.142122	11.49	0.21	093547+1032.2 ?	0.188632	13.34	0.56	094937+1147.2 ?	0.147525	12.78	0.52
095059+1950.4 ?	0.166039	12.71	0.37	095515+0239.0 ?	0.170812	14.03	0.95	095853+2604.2 ?	0.163444	11.41	0.31
100201+1859.4	0.116286	13.33	0.50	100442+1202.1 ?	0.195521	13.26	0.43	100558-0220.6 ?	0.191383	10.86	0.14
100814+2622.5 v	0.239644	13.09	1.16	101301+1031.5 ?	0.176176	13.00	0.31	101420+0309.9	0.160191	12.77	0.44
101446+1036.4 ?	0.216747	12.46	0.39	101808+0043.0 ?	0.131978	9.96	0.08	101942+0349.3 ?	0.194356	11.41	0.21
102316+1540.0	0.189628	12.28	0.40	102612-0315.2 ?	0.187661	11.45	0.12	102621+0739.7	0.204063	13.20	0.69
103326+1734.5 ?v	0.173254	9.48	0.14	104125+0409.5 ?	0.187329	13.02	0.29	104514-0221.7	0.067951	10.34	0.09
104542+2757.9 v	0.130867	9.10	0.08	104818+1502.6	0.189712	11.50	0.23	105152-0142.5 ?	0.218867	12.33	0.24
105259+0204.3 ?	0.190408	12.60	0.28	105707+1449.2 ?	0.209833	12.64	0.46	110528+0545.0	0.210940	10.93	0.11
111626+1717.3 ?	0.175348	13.74	0.54	111653+1404.4 ?	0.164756	10.09	0.21	112518-0047.3	0.066549	13.34	0.76
112627+2544.8 ?	0.209718	12.91	0.52	112952-0018.2 ?	0.167226	12.77	0.26	113649+1203.9 ?	0.160250	10.94	0.13
113810+1905.1 ?	0.153786	13.37	0.48	114259-0041.5	0.148752	13.48	0.44	114524+0155.2 ?	0.139286	11.96	0.20
115316+0243.4	0.196220	12.71	0.31	120055+0328.0 ?	0.200674	12.01	0.18	120601+2312.2 ?v	0.81422	8.31	0.09
120957+1103.5	0.161364	11.75	0.17	121341+1714.6	0.082112	11.90	0.34	121536-0350.4 ?	0.189077	12.91	0.27
121723+0128.9	0.154529	12.51	0.30	121921-0203.9	0.211494	10.60	0.20	122419+0351.5 ?	0.177158	13.14	0.68
122830-0148.5 ?	0.189944	11.81	0.23	123130-0152.2 ?	0.148020	11.99	0.20	123908+1712.4 ?	0.170445	13.06	0.48
124554-0216.6 ?	0.183709	12.16	0.22	125004+1052.1 ?	0.189787	11.88	0.23	125114+0917.7	0.182872	12.85	0.36
125144+0030.8	0.203880	11.35	0.22	130538-0146.4 ?	0.130645	12.59	0.32	132934+0849.8	0.147149	12.98	0.35
132940+1517.7 ?	0.178423	10.88	0.26	133500-0302.3 ?	0.201779	12.92	0.29	133737+0715.9	0.149495	11.01	0.21
134005-0219.9 ?	0.172923	13.34	0.63	134738+0410.1 ?	0.142654	13.47	0.65	134903-0019.2	0.182695	12.29	0.18
135248+1150.2	0.186274	10.15	0.07	135406+1213.4 ?	0.182082	13.54	0.76	140302+1708.2	0.065312	10.21	0.15
141210+0508.4	0.171173	12.33	0.27	141311+0958.3	0.112470	12.49	0.31	141600-0042.6	0.157321	12.60	0.23
141700+0058.3 ?	0.198690	12.17	0.22	142307+1729.0 ?	0.172555	13.57	0.41	142425+0014.3 ?	0.220970	14.29	0.64
142443+0438.8 ?	0.078244	12.99	0.75	143458+0541.6 ?	0.184682	12.89	0.46	144007+0001.7 v	0.065210	11.53	0.12
144327+2003.5 ?	0.205377	10.72	0.07	144706+1115.0	0.174858	10.19	0.13	144803+1356.7 ?v	0.41377	9.26	0.16
145224+0318.5	0.112351	12.93	0.34	145337-0222.8 ?	0.127971	13.21	0.41	145526+1347.4	0.203229	10.08	0.09
145856-0056.9 v	0.088413	9.54	0.52	150031+1021.5	0.178515	12.49	0.37	150222+0755.9 ?	0.186057	11.88	0.11
150728+1126.6	0.186858	12.10	0.28	151345+0207.6	0.192543	12.80	0.27	152243+1615.7 ?v	0.148382	8.14	0.19
152257+1054.4	0.054955	11.65	0.15	152554+0845.8	0.179421	12.02	0.17	152940+1359.0	0.075900	13.43	0.60
153202+0522.0	0.171921	10.57	0.18	153602+1107.0 ?	0.105504	12.58	0.41	153631+0426.0	0.181583	11.18	0.12
154026+0450.0	0.114549	9.96	0.09	154239-0145.6 ?	0.079036	13.62	0.43	154352+1448.0 ?	0.174638	12.96	0.38
154355+1325.9	0.169526	10.76	0.11	154600+0407.6	0.078805	9.01	0.06	154613-0026.1	0.068991	12.13	0.45
154849+1224.3 ?	0.158257	13.52	0.88	154915+0704.6 ?	0.217379	13.81	0.91	154919+1907.7	0.171854	10.79	0.22
155047+0505.4 ?	0.152180	11.52	0.22	155310+0605.4 v	0.189151	11.68	0.44	155502+1059.3	0.155941	10.40	0.11
155522+1844.1 ?	0.066599	12.62	0.41	155926-0240.8 ?	0.181269	12.81	0.20	160141+0853.7 ?	0.167289	12.67	0.46
161019+0352.6	0.083284	12.48	0.23	161424+0457.6 ?	0.218927	9.99	0.08	162002+0428.7	0.108157	12.58	0.59
162236-0331.0	0.155571	10.52	0.09	162239+1224.0 ?	0.101921	9.51	0.05	162314+0759.1 ?	0.209141	12.27	0.29
162348+1111.3 ?	0.164369	12.58	0.21	162540+1912.3	0.057172	12.38	0.36	162833+1444.5 ?	0.187029	11.16	0.23
163007+0125.2 ?	0.160533	13.56	0.80	163016+1655.1 ?v	0.094681	11.16	0.26	163118+1159.8 v	0.148631	10.22	0.49
163336+0125.6 ?	0.193217	11.67	0.24	163702+0818.3	0.070598	12.41	0.28	163957-0205.7 v	0.137672	13.23	0.54
164544+0437.6 ?	0.171515	13.17	0.44	164631+2403.5 ?	0.141590	11.55	0.14	164659+0322.5	0.119248	9.96	0.09
164831+0324.2	0.093383	12.15	0.24	164950+2233.2 ?	0.192126	11.16	0.20	165313+1650.6	0.178668	11.49	0.17
165348+0534.2 ?	0.185965	12.48	0.45	165414+2739.0	0.109504	10.55	0.11	165717+1059.8 v	0.207783	10.48	0.15
170044-0241.3 ?	0.160861	12.77	0.25	170113+1116.1	0.094917	13.04	0.81	170512+2258.0	0.199080	11.26	0.11
170637+0420.9 ?	0.131659	11.95	0.22	170706+1608.5	0.181565	10.88	0.08	170725+2154.3	0.174475	12.20	0.29
170732+2802.5 ?	0.166097	8.75	0.54	170815+1147.8 ?	0.188589	12.25	0.33	171419+1058.9 ?	0.204196	12.47	0.37
171834+0629.9 ?	0.145370	12.18	0.17	172027+0552.8 ?	0.142421	13.15	0.35	172030+1635.8 ?	0.163651	10.29	0.09
172356+1251.3	0.183611	12.51	0.23	172416+1550.1 ?	0.167114	12.77	0.29	172529+1055.0 ?	0.170423	12.27	0.24
172748+1613.2 ?	0.152789	13.40	0.50	173800+1904.1 ?	0.221667	11.92	0.24	173823+0618.5 ?	0.184771	13.48	0.48
174242+1841.2 ?	0.210418	11.94	0.34	175048+0002.8 ?	0.149961	10.08	0.07	175133+1949.8	0.188563	9.82	0.29
175245+0700.7	0.146322	10.92	0.30	175302+0405.7 ?	0.155650	13.48	0.50	180757+0901.8	0.105310	11.51	0.16
180915+1722.6	0.214852	12.24	0.67	181000+1742.9 ?	0.184510	12.58	0.27	181204+1604.9 ?	0.173680	12.73	0.47
181545+1925.6 ?	0.210949	12.74	0.50	181636+1232.0	0.166201	11.90	0.63	182014+0634.6	0.134611	9.83	0.09
183056+0201.3	0.199163	11.03	0.21	183851+1907.7	0.079435	12.61	0.31	183912+0614.1 ?	0.190187	12.26	0.27
184150+0603.0 ?	0.190989	13.58	0.56	185247+1014.7	0.161680	8.31	0.05	185915+1022.5 ?v	0.220340	13.11	0.45
190550+1723.4 ?	0.171723	12.70	0.41	190724+1901.4	0.136686	10.54	0.26	191054+0042.3 ?v	0.179640	12.16	0.30
191313+2028.8	0.201070	11.39	0.18	191630+1156.9	0.172484	12.69	0.52	192138+1704.0	0.054057	9.59	0.05
192201+1620.7 ?	0.146881	11.61	0.28	192236+0222.5 ?	0.169775	12.96	0.22	192911+1408.8	0.064881	11.98	0.18
193817+0844.4	0.214755	12.66	0.39	193855+0839.4	0.197280	12.66	0.41	194032+1854.7 ?	0.173087	13.15	0.48
194355+0950.5	0.136937	12.16	0.48	194625+0845.1 v	0.41754	11.44	0.42	194636+0909.4	0.218588	10.43	0.23
194858+0651.4 ?	0.193990	12.51	0.44	195133+0213.8	0.172880	12.01	0.25	195821+0711.6 ?	0.182667	11.04	0.15
200326+1448.5	0.170201	11.71	0.25	200652+1743.4	0.114665	11.26	0.30	200812+1050.8 ?	0.086864	11.93	0.36

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DSCT.											
201134+0751.1	0.086076	13.01	0.46	201139+1606.4 v	0.089251	8.96	0.13	201501+0129.1	0.189400	12.85	0.29
201537+1636.2 ?	0.193210	11.95	0.32	201925+1006.9	0.065817	11.71	0.18	202355+0141.1 ?	0.197730	13.15	0.33
202426+1436.1 ?	0.195360	11.31	0.34	202427+1426.6	0.162719	12.06	0.27	202429+1822.6 ?	0.218752	10.90	0.09
202821+0145.0 ?	0.192285	12.69	0.51	202847+0353.3	0.150690	12.52	0.24	202851+0419.7 ?	0.210180	12.32	0.27
203813+0115.3 ?	0.211390	12.44	0.25	204025+0726.3	0.102332	8.97	0.06	204755+1316.6 ?	0.174510	12.26	0.29
205110+0859.9 ?	0.194240	12.96	0.35	205239+0634.8	0.200670	12.12	0.25	205642+0111.2	0.175070	12.30	0.26
205712+1259.5 ?	0.178823	11.19	0.36	205850+0854.1	0.176448	10.28	0.19	210101+1313.3	0.167081	12.77	0.47
210521+0728.1 ?	0.148818	12.93	0.42	210538+0938.9	0.074880	13.28	0.64	211314+0330.4	0.065290	12.75	0.29
211851+0212.2 ?	0.161796	13.25	0.38	212214+0458.8 ?	0.202830	12.27	0.35	212236+0657.3 ?	0.146980	13.27	0.65
212702+1510.8 ?	0.175310	11.89	0.36	212824+1517.4	0.214150	12.26	0.17	213925+0935.0 ?	0.174624	13.41	0.47
214604+0327.6 ?	0.173610	12.92	0.36	220149+1759.7 ?	0.207610	11.78	0.29	220206+1242.3 ?	0.108913	8.60	0.05
220305+0807.0 ?	0.195608	12.33	0.31	221127+1008.9 ?	0.185590	11.29	0.29	221313+0538.1 ?	0.139160	12.37	0.41
222454+1532.8	0.102700	10.11	0.07	222629+1924.8	0.173024	9.66	0.13	223554+1043.6 ?	0.201471	11.06	0.20
223601+0144.5 ?	0.175385	11.78	0.21	223748+0132.1 v	0.061038	10.67	0.69	223954+1326.3	0.064580	12.76	0.54
224205+1900.9 ?	0.147813	11.02	0.17	225850+1349.3 ?	0.133944	11.76	0.28	230851+1712.9 v	0.072926	10.10	0.56
231023+1232.2	0.108740	10.15	0.14	231546+0918.0 ?	0.190660	12.42	0.32	231947+1244.0 ?	0.212860	12.90	0.63
232359+0946.9	0.159199	13.16	0.64	232801+0124.8	0.189765	11.17	0.17	234434+1312.6	0.202970	12.54	0.53
235350-0117.0 ?	0.138937	9.92	0.06								
Stars classified as BCEP.											
001235+0413.3	0.096776	10.81	0.13	005518+2309.9 v	0.078683	10.31	0.46	011024+2719.3	0.086977	12.63	0.36
021507+1804.4 v	0.093128	11.80	0.57	045943+0058.9	0.077304	13.14	0.65	053822+2358.9 ?	0.176957	9.96	0.17
060827+1355.8 v	0.40689	8.69	0.05	064619+1449.6 ?	0.145686	8.68	0.07	104746+1026.6	0.075877	8.03	0.04
115229-0245.1	0.083581	11.32	0.32	134339+2105.8 v	0.163520	8.73	0.08	162643+2329.7	0.077933	11.95	0.29
191715+0103.6 v	0.182250	8.27	0.08	202543+0948.0	0.112910	10.74	0.11	212329+0955.9 ?v	0.198950	8.56	0.06
213518+1047.6	0.104200	10.78	0.11								
Stars classified as RRC.											
001131+1939.6 ?	0.295282	9.73	0.14	002704+0040.5 v	0.38053	13.33	0.39	004107+2040.4 ?	0.36753	11.85	0.48
010033+0647.8	0.327727	12.60	0.67	010843+2456.2 :	0.302072	12.35	0.63	010919+1024.0 ?	0.35197	12.04	0.32
011426+2425.0 v	0.39033	9.97	0.44	011709+2101.6	0.286702	12.19	0.42	012052+2143.7 v	0.287790	10.81	0.37
012936+2225.4 ?	0.263985	12.07	0.25	013120+0620.0 ?	0.320332	10.17	0.05	020840+2513.1 v	0.329772	13.19	0.61
021111+2603.6 ?	0.335638	11.60	0.23	021605+1732.0 ?v	0.35435	11.66	0.26	022715+1408.4	0.305430	11.81	0.48
023534-0139.2	0.262862	13.35	0.70	023810+1421.1 ?	0.279394	11.95	0.26	023821+2015.5 ?	0.36744	8.59	0.12
025420+1707.9 ?	0.277078	10.73	0.09	030021+2743.3 ?	0.336336	12.26	0.37	030316+2716.7	0.328282	11.41	0.53
030632+1107.9	0.266227	12.75	0.31	032337+1540.0 ?	0.238465	9.67	0.07	032907+2724.8 ?	0.49681	9.76	0.25
034319+0830.5 ?	0.339560	9.65	0.06	034837+2413.2 v	0.41145	13.04	0.49	040624-0105.6	0.37742	12.83	0.47
042421+0048.8 ?	0.243670	12.47	0.31	044437+0823.9 ?	0.260782	12.73	0.43	045008-0231.4 ?	0.247411	12.88	0.37
045648+1818.3	0.236865	11.54	0.37	045816-0013.9 ?	0.252350	11.77	0.16	050204+1046.6 ?	0.37533	12.34	0.26
050931+2451.3	0.238770	11.62	0.22	051615+1557.4 ?	0.222849	11.85	0.17	051722+1018.5 ?v	0.226311	12.70	0.43
054840+1817.3 ?	0.38725	12.74	0.47	055405+1552.8 ?	0.38148	9.96	0.14	055734+2020.2 ?	0.295076	10.74	0.16
060932+0545.9 ?	0.281712	10.45	0.10	061040+2025.4 ?	0.262481	13.34	0.43	061715+0742.3 ?	0.338006	12.94	0.44
062244+1831.9	0.286692	12.14	0.67	062351+1700.8 v	0.39053	12.49	0.51	062605+2759.9 ?:v	0.247053	10.12	0.39
062651-0244.5 ?	0.310674	11.68	0.52	063047+2728.4 ?	0.341107	11.26	0.24	064712+1543.6 v	0.35852	12.03	0.70
064846+2417.2 ?	0.291931	12.16	0.36	065745+2512.5 ?	0.239619	11.23	0.32	070420+2028.6 ?	0.227103	13.39	0.62
070441+0906.9 ?	0.275594	9.81	0.08	070648+1717.6 ?	0.228831	12.78	0.42	070723+0803.7 ?	0.230573	11.21	0.15
070909+0623.2 ?	0.219185	9.14	0.08	071045+1059.2 ?v	0.256969	12.73	0.39	073244+0208.5 ?	0.336695	11.64	0.22
073305+0802.2 ?	0.292685	11.93	0.20	073648+2538.3 ?	0.230117	12.34	0.35	074903+1054.3 ?	0.240886	12.77	0.32
075125+0454.6 v	0.79286	10.16	0.47	075914+2338.5 ?	0.243515	10.67	0.09	080217+2131.1	0.35201	12.43	0.46
080727-0013.3 ?	0.320861	12.99	0.55	081003-0259.4 ?	0.224301	13.56	0.69	081035+2749.4	0.253052	12.16	0.28
081301+0119.7 :	0.46771	11.27	0.40	082618+0832.7	0.36253	12.32	0.59	083947+1417.4	0.260931	11.64	0.37
084039+2315.8 v	0.295780	11.43	0.58	084111+0354.1 ?	0.38931	11.43	0.14	085254-0300.3 ?	0.266900	12.46	0.47
090002+2739.5	0.337429	11.70	0.45	094310+1026.8 ?	0.247505	13.53	0.49	095328+0203.5 v	0.324697	9.85	0.42
095858+0115.7	0.271163	13.11	0.59	100119+0732.6	0.348691	12.69	0.45	100332+2241.4	0.348741	12.72	0.69
103315+0117.1	0.338885	12.77	0.56	111714+2139.4 ?	0.236747	12.61	0.42	112759+1321.8 ?	0.345643	11.89	0.49
113802+1632.6 ?v	0.266014	11.49	0.49	121816+1609.3 v	0.89711	10.27	0.42	122225+2033.7	0.262446	11.28	0.15
122436+2459.1 v	0.243648	12.84	0.75	124003+2729.9 v	0.292736	11.47	0.59	124032+0802.4 ?	0.36025	13.66	0.56
130155+2104.8 ?	0.236550	12.29	0.25	130303+0223.9	0.289717	13.02	0.52	131141+0537.0 ?	0.244413	10.77	0.10
131151-0209.9 ?	0.40688	13.41	0.47	132612+0011.4 v	0.339616	12.38	0.52	133808+0636.4 ?	0.335204	13.20	0.72
133849-0009.9 ?	0.35778	12.86	0.49	134359+0209.1 ?	0.315967	9.67	0.06	135142+1418.1 ?v	0.223783	11.05	0.23
140041-0018.7	0.292805	12.70	0.56	141937+0553.8 v	0.48069	7.49	0.42	142442-0259.1	0.289641	13.07	0.49
142449+0646.7 ?	0.325331	13.21	0.45	142511+1211.1 ?	0.38629	13.18	0.51	144735+1650.7 v	0.314893	10.43	0.43
144836+0902.5 ?	0.324567	13.45	0.62	145358+0956.8 ?	0.324988	13.20	0.55	145405+1537.8 v	0.281881	11.71	0.51
145409+0403.4 ?	0.260761	13.51	0.58	145739-0242.5	0.38412	13.17	0.63	150509+1817.4 ?	0.340090	12.50	0.46
151401+0958.9 v	0.254037	10.89	0.47	151516+1333.6 ?	0.231128	12.64	0.24	151735-0105.3 ?v	0.35073	11.10	0.51
151909+0640.5 ?	0.318444	13.52	0.54	152941+1502.5 ?	0.40743	9.50	0.08	152954+1241.2 ?	0.335193	12.91	0.49
153125+1813.9	0.313079	12.50	0.55	153531+1054.6 ?	0.35146	13.47	0.53	153733+1505.5 ?	0.317035	13.42	0.55
155739+1560.0	0.39267	11.51	0.43	160204+1728.8 v	0.230811	10.78	0.39	160432+0419.1	0.277253	12.98	0.54
160742+1701.0 ?	0.325932	13.41	0.49	160906+2125.2	0.252762	12.55	0.48	161244+1302.9 ?	0.336277	12.83	0.47
161419-0243.2 v	0.278399	13.01	0.59	162158+0244.5 ?	0.323825	12.62	0.40	162934+0838.0	0.266983	11.81	0.26
163522+0316.5 ?	0.35043	11.35	0.30	163900+1900.4 ?	0.314564	11.43	0.26	164228+1222.6	0.314910	12.47	0.48
164410-0112.6 ?	0.227060	13.31	0.44	164729+1508.4	0.324187	12.70	0.59	164748+0021.1 ?	0.348255	13.79	0.68
164824+1708.1 ?v	0.287408	7.28	0.12	165542+0109.0	0.277058	14.28	0.59	170023+1423.5 ?	0.36020	13.06	0.50
170831+1831.3 ?v	0.35998	12.95	0.48	171030+0546.7 ?	0.324068	13.47	0.59	171118-0004.5 ?	0.323832	13.65	0.45
171119+2052.6 ?	0.36285	11.54	0.24	172357+1744.3	0.323864	12.29	0.53	173135+0809.1 ?v	0.68409	13.56	0.47
173802+1830.3 ?	0.330326	12.41	0.25	174031+0845.2 ?	0.320106	11.94	0.29	174231+0303.8 ?v	0.287374	13.44	0.59

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRC.											
174543+0227.9 v	0.42583	12.82	0.41	174830+0603.5 ?v	0.294073	13.57	0.69	174957+1702.6 ?	0.39827	11.69	0.21
174959+0710.4 v	0.309349	13.20	0.64	181035+1157.2 ?	0.347280	9.95	0.13	182745+1230.5 ?	0.290892	12.15	0.30
184848+0708.8 v	0.62467	12.64	0.55	192436+0631.4 v	0.36614	12.26	0.51	193937+0513.3 ?	0.270580	12.83	0.32
194037+0619.6 ?	0.44557	11.81	0.33	194657+0330.5 v	0.226150	10.14	0.25	195123+0835.0	0.253592	10.55	0.11
195158+0607.3	0.240742	12.50	0.54	195448+0429.8 ?v	0.72173	13.27	0.50	200136+0022.5 ?	0.243701	12.62	0.18
200202+0221.5 :v	0.344938	13.21	0.86	200637+0929.9	0.329640	11.69	0.44	200853+1911.6 ?	0.265680	11.14	0.18
200915+1256.4 ?	0.256607	10.26	0.08	201728+1653.1 ?v	0.54252	12.37	0.48	202303+1019.2 v	0.59727	12.78	0.52
202318+1706.3 v	0.315010	12.79	0.65	202553+0126.1 ?	0.300360	13.13	0.36	203504+1704.9 ?	0.238780	12.12	0.31
203825+1910.2 ?	0.217140	10.39	0.16	204349+0245.6 ?	0.267902	11.53	0.25	204636+0555.1 ?	0.221550	13.14	0.40
205011+0022.2 ?	0.126071	10.42	0.08	205339+1630.1 v	0.324800	12.64	0.41	205544+1559.9	0.333172	11.53	0.41
205759+1136.2 ?	0.221649	10.91	0.14	205918+0814.9 v	0.339948	12.69	0.49	210245+1159.9 ?	0.238262	12.39	0.26
210302+0811.6	0.35706	12.84	0.47	210619+1814.6 ?	0.276970	10.87	0.14	211238+0321.0	0.276915	12.78	0.36
211839+0612.3	0.291465	11.04	0.49	215635+0621.3	0.338930	11.85	0.45	220137+0959.0 ?	0.293080	11.52	0.25
220451+1446.3 ?	0.329740	12.67	0.43	220631+0213.8 ?	0.341200	10.30	0.10	220906+0656.7 ?	0.245800	11.81	0.16
221336+1424.6	0.261452	12.91	0.62	221526+0649.4 v	0.255510	9.32	0.48	221715+0838.5 ?	0.300606	10.43	0.16
221740+1710.3 ?	0.252868	12.47	0.33	222224+0239.9	0.306160	13.22	0.74	222539-0756.5 v	0.40528	10.66	0.38
225245+1139.0 ?	0.320113	12.36	0.60	232008+1727.6 ?	0.223490	12.36	0.35	232525+1541.3 v	0.84434	7.94	0.28
233150+1251.0 ?	0.328712	12.05	0.38	233200+1553.6	0.329461	13.00	0.49	233736+0702.9	0.182899	12.76	0.55
235244+0027.1 ?	0.228634	12.91	0.33								
Stars classified as RRAB.											
000321+0323.9	0.57904	13.21	0.95	001748+0953.3	0.70113	11.95	0.93	002323+1345.6	0.53129	12.95	1.09
004541+1857.1	0.54989	12.82	1.10	004904+0225.2 v	0.52652	13.51	1.06	004935+2701.3 v	0.55454	12.55	0.97
005734+0746.9	0.73416	12.20	0.75	010233+0523.7 v	0.67356	12.38	0.88	010529-0130.2	0.69614	13.76	0.70
010600-0018.6 v	0.58901	13.71	0.93	011341+0209.6	0.45165	13.04	1.19	013208+0120.5 v	0.55303	9.32	0.87
013414+1455.1	0.342109	13.49	0.84	013742+0703.4	0.54782	12.86	0.96	015215+0607.7	0.64745	13.54	0.86
015932+0741.2	0.57607	13.42	0.92	020058+1332.8	0.61616	12.51	1.15	021109+2027.0 v	0.57994	13.28	0.83
021409+2631.4	0.55814	13.17	0.86	021605+1732.0 ?v	0.35435	11.66	0.26	021952+0916.8	0.46267	12.41	0.89
023556+0246.5	0.64536	13.50	1.43	023856+0844.5	0.60429	13.07	0.90	024643+2643.4	0.76933	11.56	0.20
025239+1504.3	0.59219	13.26	0.77	025822+1540.3	0.64242	11.55	0.54	030831+1026.8 v	0.65117	9.24	0.94
032306+1834.7	0.45529	12.40	1.28	033044+0037.7	0.67325	13.42	1.01	033108+0713.4 ?	0.52826	10.68	0.15
033642+0521.7 v	0.36991	12.15	1.16	041629+1232.2	0.59430	12.92	0.64	043355-0025.6 v	0.48768	12.30	1.04
043443+2146.3 v	0.39059	12.28	1.31	043804-0159.7 v	0.57955	12.62	1.01	050755-0208.8 v	0.50464	12.41	1.24
052926+2700.1	0.76844	11.69	0.72	054223+2756.9 v	0.214655	12.61	0.68	054447+2032.5 ?	0.64417	8.15	0.08
054533+0919.0	0.62528	8.95	0.07	054545+2704.1 v	0.78160	11.92	0.76	055437+0454.2 v	0.47906	12.60	0.97
055635+1617.9 ?	0.54798	13.21	0.53	060355+0814.5 v	0.65593	12.31	1.06	062326+0005.8	0.55014	12.13	0.72
062334-0157.8	0.58046	13.04	0.83	062723+0858.4 v	1.5319	12.84	0.89	063115+1151.1 ?v	0.83375	13.40	0.48
064848-0336.3 v	1.6520	12.97	0.58	065459+1342.3 v	0.346344	13.05	1.43	070340-0011.5 v	0.58236	13.14	0.90
070441+1326.3 v	0.43326	12.46	1.25	070854+1919.7	0.70914	8.73	0.07	071329+1303.1	0.52352	12.13	0.69
071719+0143.7 v	0.47632	11.12	0.99	071926+2258.0	0.343118	12.55	0.78	071934+0844.5	0.60396	11.19	0.21
072039+0640.9	0.61583	11.81	0.64	072145+0221.4 v	0.57140	12.39	0.91	072151+0414.7 v	0.62546	12.85	1.20
072816+0949.5	0.58980	13.72	0.90	074857+0538.2 v	0.55051	11.60	0.77	075058+0659.6	0.46320	13.71	1.10
075311-0349.8	0.55439	13.34	0.88	075344+1916.4 v	0.50114	11.50	1.14	075442-0226.9	0.48685	13.55	0.95
075826+2222.3	0.58532	12.64	0.89	080454+1945.2	0.60338	12.57	0.52	080522+0153.0 ?	0.43662	13.33	0.50
080626+2315.1 v	0.211504	11.61	1.21	081232+0250.1 v	0.50177	11.71	1.12	081314+0741.7 ?	0.39587	12.99	0.62
081636+1821.1	0.66093	13.39	1.00	081820-0339.4	0.56232	12.86	0.93	082542+2543.2 v	0.61754	12.15	0.99
082643+0807.6	0.55251	12.61	0.88	082717-0233.7	0.64090	12.67	0.92	083206+0609.0	0.68344	13.25	0.91
083255+1311.5 v	0.56346	11.00	0.69	083257+0259.0	0.56149	13.00	0.84	084020+0702.5	0.58908	12.91	0.60
084059+0237.4 v	0.50594	12.85	1.04	084434-0013.1	0.53705	12.61	0.75	084522+1516.5 v	0.52464	12.59	1.03
084656+2218.4 ?	0.88365	11.51	0.14	084855+0442.7 ?	0.52847	12.90	0.30	085120+2533.5 v	0.51016	12.94	1.11
085258+2348.0 v	0.35272	11.94	0.96	085454+0626.2 v	0.63644	12.13	0.51	090241-0013.6	0.54327	12.22	1.03
090448+0530.1 v	0.49683	12.32	0.78	091021+0520.9 v	0.57693	13.54	0.99	091138+0402.5 :	0.346612	12.59	0.69
091739+1239.1 v	0.54852	11.53	0.85	092517+1837.9	0.59371	12.82	0.97	092907+0127.4	0.63435	11.64	0.45
093026+0712.3 v	0.60285	12.17	0.86	093630+0406.6 v	0.52386	11.88	1.14	093654-0342.8	0.59019	13.59	0.75
093749+0009.7	0.55127	14.06	0.97	094304+1019.0 v	0.67384	12.63	1.04	094428-0341.8	0.64947	12.96	1.07
094809+0000.1 ?	0.83391	11.80	0.38	094843-0330.0	0.53599	13.67	1.02	095337+0758.7 v	0.47226	12.93	1.22
095608+0451.1 v	0.48738	12.21	0.94	100744+2359.5 v	0.45241	10.16	1.22	101200+1921.9	0.48283	11.55	0.88
101238-0030.2	0.75895	13.46	0.62	101320+1106.2 v	0.52867	13.23	1.11	101435+2324.9 ?	0.46953	11.65	0.16
101547-0012.6	0.57877	13.29	0.80	101901-0213.5	0.77716	12.66	0.99	102352+0945.4 v	0.51506	13.49	0.99
103911+0258.2	0.64845	13.76	0.67	104456+0646.4 ?	0.56196	13.56	0.96	105555-0258.9 v	0.55414	13.35	1.14
110010+1654.0 ?	0.50552	13.35	0.51	110137+0810.0 v	0.53409	11.91	0.90	110536+1538.2	0.59221	12.98	0.64
111205+1830.1 v	239	12.72	0.95	112019-0218.5	0.331343	13.65	0.96	112310+1541.9 v	0.59949	12.29	0.70
112323+0638.0 v	0.57190	12.25	0.55	112355+1019.0 v	0.41012	12.35	0.47	112359+2636.9 v	1.8954	11.61	0.72
112542-0130.0	0.52441	13.55	0.93	112612+1739.6 v	0.62667	11.97	1.08	113219+0317.2	0.51502	13.75	0.80
113833+1033.7 v	0.47798	10.99	1.19	113914+1019.7 v	0.59864	11.75	1.21	113938-0258.7	0.56540	13.88	1.01
113943+0908.2	0.65050	12.82	0.88	114332+0241.9	0.59508	12.54	0.73	114546+1152.1 v	0.67927	13.24	1.13
114633+1613.9 v	0.73889	12.02	0.39	115859+0236.0 v	0.91492	13.28	1.01	115945+0251.8	0.76771	12.02	0.51
120429+0816.8	0.53827	13.04	0.74	122028-0133.4	0.59225	13.52	1.00	122142+0753.5 v	0.54560	13.15	0.83
122218-0259.1	0.41614	13.54	0.62	122221+1617.6 v	0.59826	13.24	0.86	122253+0117.9	0.54299	12.18	0.96
122326+1605.1 v	0.71939	13.28	0.87	123156+0054.5 v	0.67182	13.33	1.01	123246+2701.7 v	0.58658	11.09	1.12
123414+0257.3 v	0.64504	13.80	0.87	123421+1607.7 v	0.43211	12.93	1.16	123805+0718.5	0.60535	13.46	1.11
123826+1301.0	0.57428	12.85	0.78	123854+2453.2	0.62840	12.82	0.39	123903+1818.4 v	0.49079	13.14	1.05
123957+0604.6 v	0.68155	13.10	0.96	124140-0149.8 v	0.60641	13.65	0.70	124907-0104.4 v	0.47065	13.89	1.22
125332-0208.5	0.54391	13.63	0.99	125612+0758.7	0.55935	13.16	1.07	125804+0950.7	0.54167	13.41	1.00
130508+2316.6 v	0.88525	11.85	1.13	130844+1324.1 v	0.45938	12.70	1.23	131114+1109.5	0.53627	13.29	1.08

T a b l e 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as RRAB.											
131954+1954.0	0.37499	12.85	0.95	132012+0911.3 v	0.65691	11.43	0.73	132159+1642.3 v	0.58410	12.58	0.99
132221+0553.2 v	0.56453	11.61	1.19	132225+0554.4 ?v	32.16	12.36	0.32	132341+0712.8	0.52780	13.00	0.95
133803+0042.8	0.51882	13.78	0.87	134011+0002.3	0.76096	13.64	0.79	134046+1749.2	0.80789	11.01	0.47
135141+0625.9 v	0.47111	10.86	0.68	135245-0218.5	0.57549	13.67	1.08	135846+1257.1 v	0.65087	10.57	0.90
135850-0224.4	0.44061	13.52	1.14	140113-0227.0	0.59282	13.97	0.77	140200-0336.4	0.65560	12.79	0.34
140407+0224.3	0.56420	13.64	0.92	140408+1210.5	0.45479	12.83	1.29	141539+0010.1	0.35884	13.75	0.65
141603+2003.6 v	0.60906	12.28	1.09	142306+0154.1	0.44689	13.28	0.80	142729+0346.7 v	0.63386	12.81	1.07
142810+0632.8 v	0.48374	11.34	1.02	143111+1644.2	0.42051	10.83	0.11	143440+0354.7	0.68566	12.94	0.52
143822+1424.9	0.55272	12.84	1.02	143927-0327.6	0.60162	12.35	0.67	144033+1736.0	0.56342	12.68	0.88
144226+1101.8	0.75840	13.30	0.60	145333-0206.8	0.44146	13.61	1.07	145421-0335.2	0.54110	13.59	0.80
145440+0241.7 v	0.53031	12.60	1.12	145442+0244.3 v	0.66269	13.41	0.98	145534+0055.9	0.53498	13.78	1.00
145829+0326.3	0.48136	13.30	1.13	145908-0242.5	0.45556	13.42	1.16	150815+0023.9	0.58273	13.55	0.63
151159+0602.3 v	0.46506	12.97	1.17	151222+1154.6	0.74838	13.18	0.82	151501+1926.6 v	0.43455	12.05	1.23
151519+1839.4 v	0.43780	12.06	0.87	151814-0119.2	0.60480	13.43	1.11	151915-0029.9 v	0.57147	13.69	0.86
151919+0753.1	0.54799	12.46	1.00	152012+0325.1	0.55743	13.12	0.94	152658+0538.3	0.50945	13.38	1.24
152836+0305.4 v	0.52680	11.97	1.05	152839+0500.9	0.53529	13.13	1.12	152900+0013.5	0.57500	13.87	0.74
153102+0141.0 v	0.71410	9.84	0.63	153150+0305.0	0.79831	13.20	0.60	153307+1124.9	0.61724	13.12	1.07
153331+0246.6 v	0.57521	11.71	0.71	153455+0309.3	0.59644	12.91	0.68	153534+0102.5	0.63814	13.77	0.85
153621+0039.0	0.46101	13.58	0.50	153733-0143.9	0.51756	12.42	0.73	153911-0038.3 ?	0.346593	14.03	0.50
153912+0355.4	0.46345	12.95	1.02	154344+0633.2	0.55263	13.26	0.49	154504+1736.7	0.57358	13.04	0.68
154747+2725.0	0.76896	12.15	0.41	155043+0227.9	0.64708	12.68	0.97	155119+0633.8	0.82280	13.54	0.60
155229+1008.6	0.51138	12.49	0.97	155331+1257.6 v	0.52208	10.46	1.01	155540+0759.4 v	0.74657	11.04	0.89
155936+1246.3	0.57126	12.73	0.96	160622+2807.1 v	0.92927	12.40	1.04	160629+1522.0 v	0.59714	12.28	1.21
161701+1017.5	0.54792	12.92	0.70	161717+0811.4	0.59286	13.05	1.14	161748+0003.0	0.59732	13.71	0.80
162039+0839.8	0.57698	13.80	0.98	162140-0131.4 v	0.59093	13.43	0.68	162313+0645.7	0.64206	12.21	0.23
162450+0804.2 v	0.64472	12.65	1.01	162551+1544.8	0.44240	11.41	0.76	162811+0304.3	0.59701	13.12	1.40
162930+0429.3	0.63935	13.13	0.95	163013+1919.5	0.43043	12.07	0.25	163015+0153.2 :	0.47997	13.69	0.79
163035+2326.5 v	43.3	12.10	0.48	163041+1822.0 v	0.45536	10.13	1.20	163102+0033.1	0.64711	13.73	0.95
163737+0648.2	0.63782	13.70	1.23	163941+0050.2	0.57453	13.51	0.73	164108+0030.1	0.43807	13.47	0.75
164444+0309.6	0.63518	12.16	1.06	164748+0149.2	0.63080	12.73	0.60	164929+0452.8	0.72642	13.12	0.90
165130+0622.5 v	0.77878	12.89	0.74	165500+0540.7	0.59906	12.88	0.76	165625+0052.2	0.37796	12.43	1.25
165728+0558.4	0.59215	11.62	0.88	165838+0906.3	0.48650	13.52	0.60	170008+0641.4 v	0.62076	13.58	0.98
170215+0800.4 v	0.50480	13.27	1.23	170426+0144.1	0.74092	13.91	0.68	170433+1426.5 v	0.55103	12.19	1.07
170510+0413.6	0.41091	13.54	1.19	170540+2131.0 v	0.37970	12.78	0.89	170715+0515.0 v	0.36510	13.13	1.20
170916+0042.7 v	0.50251	13.13	0.81	171225+0621.0	0.81151	13.18	0.63	171439+0008.0	0.55669	13.59	0.81
171713+0017.8	0.93290	13.62	0.52	171800+1104.4 v	0.55716	11.88	0.94	171838+0813.7 v	0.50969	13.38	0.92
171900+0930.5 v	0.63831	12.31	0.97	172207+0309.6 v	0.73581	13.27	0.93	172230+0146.8 v	0.46106	12.96	1.76
172239+1753.0 v	0.43605	12.33	1.56	172313+0151.8	0.73767	12.07	0.47	173012+1422.6 v	0.37852	12.32	1.24
173213+1814.0 v	0.60408	12.37	0.66	173230+0923.6 v	0.58569	13.03	0.99	173235+0959.4 v	0.69660	13.52	0.88
173249-0031.8	0.54687	13.91	0.73	173325+0259.6 v	0.52141	13.29	1.06	173444+1757.3 v	0.63072	13.29	1.05
173457-0023.2	0.51391	13.40	1.25	173525+0745.4 v	0.60336	12.01	1.03	173533+0934.0 v	0.44958	13.18	1.34
173718+0208.7	0.59613	13.60	0.65	173726+1122.4 v	0.46333	13.17	0.63	174039+0136.4 v	0.59821	12.09	0.69
174110-0009.5 v	0.58355	13.45	1.15	174132+0547.3 v	1.7442	13.54	0.73	174543+1119.8 v	0.49095	12.70	0.43
174559+1030.3 v	0.53766	12.88	0.96	174842+0705.7 v	0.63812	13.25	0.55	175143+1708.4	0.43559	12.72	0.78
175207+0959.7	0.72002	13.19	0.66	181048+1712.5	0.52233	12.50	1.03	181518+1221.1 v	0.45388	11.92	0.89
181835+0805.7 v	0.59058	13.05	1.09	181933+1054.3 v	0.43589	11.37	0.50	182438+1952.4 v	0.59972	12.70	0.97
183957+1602.4 ?	0.68424	12.71	0.40	185502+0033.9 v	0.50961	13.19	1.15	191337+1623.5	0.54073	12.80	1.05
195215+1943.2	0.44644	11.78	0.16	195229+1210.2 v	0.48082	13.11	1.18	195823+0814.5 v	0.36642	12.82	0.70
200202+0221.5 :v	0.344938	13.21	0.86	201437+0008.8 v	0.68598	12.63	0.92	201641+1709.5	0.61670	12.46	0.56
202007+0805.9 v	0.42450	13.27	0.86	202502+1112.7 v	0.44279	11.75	1.28	202700+1912.4 v	0.61535	12.59	0.57
202858+0147.4	0.61875	12.94	0.58	203114+1504.5 v	1.0872	12.44	0.90	203231+0035.1 v	0.57803	10.37	1.21
203827+0912.1 v	0.58085	12.76	0.95	204729+1227.8 v	0.47265	9.81	0.70	205219+0708.8 v	0.56681	13.34	0.78
205310+1608.8 v	0.42346	12.28	0.64	205934+1812.7	0.76297	10.75	0.37	210611+1023.1 v	0.55736	12.84	0.86
210726+0110.3 ?	0.35498	13.41	0.61	211443+0429.7 v	0.44479	12.78	0.74	211518+0004.6 v	0.45930	10.56	1.28
211737+0011.8	0.48912	12.89	0.77	212034+1837.3	0.56244	11.66	0.63	212955+0100.3	0.48070	13.15	0.71
213017+1844.0 ?	0.85278	12.93	0.78	213103+1957.8	0.317724	12.82	0.40	213143+1406.8	0.35013	12.68	0.66
213502+1956.7	0.54749	12.54	0.60	213608+0313.8 v	0.53571	11.29	1.10	213653+0158.8	0.59807	13.37	0.76
213801+2003.9	0.57572	12.15	0.44	214101+0109.6	0.61567	12.74	0.49	215626+1534.7	0.56014	12.58	0.92
220237+0342.3	0.54956	12.71	0.97	220304+1644.4	0.62107	13.07	1.04	221304+1827.0 v	0.48840	11.37	0.97
222721+1648.3 v	0.49657	12.12	1.16	223153+0237.4	0.53603	13.28	0.87	225015+0428.6 ?	0.35776	13.34	0.70
225323+0846.1	0.49303	12.71	1.14	225649+0522.1	0.53626	12.92	1.17	231159+1944.5	0.69060	12.50	0.68
231807+1553.0 :	0.60199	12.56	0.76	232007+1604.1 v	0.60731	11.45	1.03	232208+1731.7 v	0.54571	12.91	1.14
233459+1344.1	0.69430	12.90	0.83	234159+1813.0	0.52967	12.23	0.89	234641+1738.1	0.58867	12.94	1.09
235523+1356.3	0.69569	12.93	0.60	235601+1053.3	0.56240	11.79	0.84				
Stars classified as DCEP-FU.											
052706+1656.2 v	4.439	12.73	0.66	052945+1948.2 ?	22.55	12.06	0.34	053437+2612.1 v	3.896	11.35	0.57
053839+2015.8	16.28	9.26	0.06	053940+2129.6 :	1.3091	11.06	0.37	054332+1925.2 v	3.4485	12.76	0.81
054503+1334.6 v	4.034	7.82	0.79	054515+2554.9 :	1.7998	11.37	0.25	054612+1803.8 ?	15.87	9.93	0.17
054810+2827.6 ?	10.91	9.92	0.10	054822+1218.5 ?	45.5	10.18	0.29	055135+1602.0 v	10.50	11.12	0.18
055429+1231.9 v	3.1497	12.83	0.57	060237+2214.1 v	5.529	9.46	0.96	060326+1246.4 ?	9.898	10.60	0.20
060450+1021.9 ?	3.0746	12.53	0.39	060545+1314.4 v	4.910	12.06	0.67	060635+2619.8 v	11.30	9.58	0.58
060726+1109.2 v	3.889	10.91	0.92	060810-0039.3 ?	26.92	11.68	0.12	060958+0952.5 ?:v	33.26	10.17	0.64
061113+0936.9 v	8.616	8.33	0.46	061222+1338.1 v	3.564	13.47	0.95	061229+2250.9 ?	24.56	10.16	0.13
061505-0003.8 ?	36.8	12.16	0.24	061526+1803.1	18.29	10.88	0.13	061600+2344.8 v	2.6351	11.55	0.83

T a b l e 2

Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as DCEP-FU.											
061804-0115.5	34.13	12.07	0.26	061929+2002.2 ?	22.42	9.90	0.15	062126+0628.2 v	15.24	7.82	1.07
062136+0404.4 v	3.4217	12.30	0.79	062136+0404.8 v	3.4219	12.36	0.85	062213+1440.7 v	7.567	8.04	0.80
062513+0705.1 v	26.93	5.70	1.12	062544+0639.3 v	3.0875	12.87	1.12	062723+0858.4 v	1.5319	12.84	0.89
062726+0111.6	2.2658	10.21	0.13	063022+2023.1 ?	32.30	11.15	0.15	063023+2023.0 ?	32.30	11.15	0.15
063053+0940.4 v	4.802	12.72	0.83	063105-0208.8 v	3.1355	12.88	0.45	063211+0639.2 v	6.732	10.73	0.54
063247+0002.6 v	4.708	13.20	0.85	063337+0912.2 v	4.662	12.08	1.07	063435+1304.7 v	2.3082	10.90	1.09
063458+1519.9 v	7.914	6.69	0.78	063617+1408.6 ?	30.38	11.82	0.24	063705+0303.8 v	5.379	9.89	0.66
063732+1633.8 ?	22.36	8.77	0.10	063924+2633.1 ?	45.1	11.11	0.19	064006+0736.4 v	2.7056	10.25	0.58
064037+1143.6	4.978	12.15	0.65	064131+2019.8 ?	29.22	11.22	0.18	064307+2056.3 v	3.788	9.54	0.62
064318+2815.9 ?	28.14	9.78	0.13	064349+1528.8 ?	13.45	9.87	0.12	064534+0749.0	2.4268	12.89	1.17
064709+0358.0 v	4.134	10.44	0.44	064727+0231.0 v	7.457	12.63	0.43	064848-0336.3 v	1.6520	12.97	0.58
065032+0000.4 v	7.094	12.39	0.57	065212-0248.4 v	5.457	11.56	0.78	065651+0430.9 v	3.0139	11.08	0.83
071030+0434.1 ?	14.51	11.41	0.13	072540+0151.4 ?	22.53	10.18	0.08	073642+0354.3 ?	19.29	11.06	0.35
165809+0354.9	33.51	10.69	0.14	172003+0349.0 v	1.5962	12.85	0.88	172650+0828.6 ?	43.6	12.48	0.23
172751+1748.8 ?	9.416	12.05	0.29	173424-0340.8 ?	4.246	13.48	0.27	173528+0440.7 ?	22.62	10.96	0.23
173927+1930.8 ?	44.7	12.19	0.25	174132+0547.3 v	1.7442	13.54	0.73	174146+0229.0	20.46	9.39	0.16
174156+1504.6 v	1.2095	11.73	1.27	174625+0358.8	8.428	9.49	0.10	175038+1332.9 ?	47.2	11.00	0.43
175207-0105.1 v	2.8436	13.00	1.06	180529+0754.3 v	13.64	11.54	0.64	180931+1133.0	16.65	11.41	0.26
181113+0430.8 ?	21.61	11.07	0.16	181550+1205.8 v	11.04	11.70	0.83	182337+1524.0 ?	136	9.66	1.58
182611+1212.6 ?	4.152	11.28	0.48	182656+1509.1 v	20.30	8.86	0.34	182732+1716.8	10.26	11.23	0.18
183036+1701.3 ?	16.81	11.76	0.25	183219+0214.9 :	12.86	11.72	0.30	183616+0423.9 ?v	4.270	9.33	0.37
183754+1554.7 ?	3.4235	11.20	0.13	184038+0319.6	13.93	12.02	0.21	184554+1220.1 v	7.508	9.86	0.64
184816+0049.1 v	4.400	10.91	0.70	185035+0707.5 v	18.99	12.08	0.88	185535+1204.5 v	28.65	13.02	0.70
185724+1042.5 v	8.043	13.37	0.58	190120+0008.8 v	7.304	9.52	0.73	190439+0118.4 v	17.14	8.17	1.17
190646+1455.8 v	38.7	11.58	0.78	190814+0117.9 v	13.75	6.87	0.96	190916+1033.1 v	6.113	7.93	0.72
191000+1232.2 v	13.46	10.38	0.86	191159+0421.3 v	7.475	7.65	0.27	191247+0333.4 v	9.475	8.18	0.53
191953+1714.4 v	4.842	11.71	0.70	192007+1247.7	8.627	10.22	0.41	192102+0831.0 v	7.235	9.74	0.65
192523+1106.8	10.10	10.40	0.11	192639+1556.4	9.771	10.86	0.13	192729+1232.3 ?	3.772	12.19	0.33
193110+1915.5 v	12.92	12.09	1.21	193206+1132.9	6.695	11.44	0.22	193513+1912.1 v	51.5	9.90	0.65
193545+1856.6 v	32.00	12.09	0.69	193604+0325.8	4.106	10.39	0.09	193638+2020.0 v	7.989	6.88	0.66
195155+0933.2	8.865	12.31	0.29	195229+0100.2 v	7.180	3.96	0.87	195247+1240.2	24.06	11.45	1.17
195303+1852.0	26.11	11.25	0.24	195403+1041.8 ?	16.74	9.74	0.29	195733+1102.6 v	6.178	9.78	0.44
200110+1548.2 v	6.107	9.86	0.73	201346+0458.0	37.7	11.12	0.22	201404+1643.6 v	35.6	8.98	0.77
202404+0802.2	7.963	10.64	0.13	203114+1504.5 v	1.0872	12.44	0.90	203345+1616.3 v	3.957	12.12	0.73
204258+0616.5	80.7	11.16	0.32	205101+1902.7	7.050	11.74	0.22	210323+1930.9	10.47	11.28	0.20
210346+1957.9 v	1.5913	13.03	0.93	210538+2005.0	1.7092	12.63	0.99	211745+0413.6 ?	5.526	12.06	0.18
224639+1515.7	11.17	10.86	0.13								
Stars classified as DCEP-FO.											
054541+1839.4 v	2.1024	7.94	0.32	055122+2516.9	1.7195	11.51	0.26	055255+1800.8 ?	2.8155	12.18	0.33
060520+2232.9 ?v	2.5916	12.87	0.55	060722+0834.0	1.4758	11.75	0.30	060933+1409.5 ?	2.2111	13.32	0.46
061019+2401.2 v	2.1375	10.56	0.37	061022+1438.6	4.838	9.75	0.26	061027+0208.1 ?	2.5879	13.27	0.48
061245-0213.1	3.4441	11.63	0.15	062735+0949.8	1.0681	11.58	0.30	062840+0738.9 ?	1.9512	12.77	0.43
062855+1107.3 ?	1.0966	12.24	0.23	063011+0751.2 ?	2.4971	12.62	0.36	063355+1428.2 v	3.1361	10.55	0.38
063519+2117.8	1.5124	11.32	0.33	064135+0756.6 ?	1.2886	12.28	0.41	064152-0120.1	2.7980	12.03	0.35
064220-0318.9 ?	1.3767	13.38	0.59	064540+0330.4 ?	3.0146	10.02	0.16	064553+1003.8 v	2.6809	10.57	0.41
064708+0304.1	0.81537	11.30	0.27	064727+0411.4	2.3121	11.54	0.41	064858-0037.5 ?	3.833	11.72	0.36
065413+0756.5	0.77740	11.20	0.35	065642+0835.2	2.2235	10.17	0.13	065850+0937.3 v	2.3981	9.15	0.39
070100+1003.8 :	0.71242	11.90	0.40	172202+0918.1 ?	3.583	12.26	0.18	172534+1609.4 ?	3.4926	11.13	0.32
173408+1819.8 ?	1.0919	11.61	0.15	174333+0335.7 v	1.8931	11.90	0.70	174408+1613.2 ?	1.0707	11.58	0.16
180109+1915.0 v	1.3076	9.93	0.76	180806+1526.9	4.321	12.87	0.55	184259+0742.8	1.4475	9.88	0.10
190929+1232.8	4.021	11.01	0.27	191351+0251.3	1.2578	11.30	0.32	191719+0757.7	4.470	8.42	0.26
192310+1351.4	2.9736	10.77	0.38	192956+1618.6	2.8789	11.14	0.13	200233+0042.9 v	3.768	10.95	0.44
202119+1826.3 v	1.0918	11.89	0.75	204510-3120.5 v	4.822	8.80	0.06	205030+2004.0	0.93375	10.69	0.10
205903+1847.0 ?	3.612	11.18	0.25								
Stars classified as CW.											
000906+1659.8 ?	25.59	12.18	0.45	001430+1331.1 ?	9.881	11.89	0.76	001827+2112.6 ?	23.55	11.27	0.15
002203+1303.6	34.62	10.14	0.14	002847+0321.7	24.98	10.81	0.12	004128+1859.1	1.3192	10.03	0.06
004655+0421.3 ?	1.2216	11.12	0.17	004959+2244.0 ?	1.0243	11.96	0.15	005708+1025.9 ?	34.68	10.05	0.17
005845-0253.0 ?	52.9	12.25	0.23	010110+2718.7 ?	20.07	12.43	0.31	010407+2635.2 v	35.4	8.11	0.28
010507+0935.1	9.980	12.55	0.29	010516+0159.2 ?	6.906	11.61	0.20	010706+1909.1 ?	1.3800	10.02	0.09
012118+1613.8 ?	1.0947	12.05	0.19	012127+2540.0 ?	11.15	12.42	0.48	012139+2517.8 ?	12.99	9.77	0.10
012216+2021.5	10.21	9.51	0.11	012735+0035.1	17.97	9.74	0.07	012838+1439.5 ?	2.8364	9.25	0.20
013517+1043.3 ?	42.8	11.48	0.17	015420+2153.4 ?v	16.99	9.04	0.10	020338+2252.4 ?v	33.76	8.58	0.10
020436+1834.1	5.394	11.67	0.14	021949+0251.6 ?	1.7331	10.95	0.10	022503+2453.6 ?	20.78	10.59	0.12
022812+0138.5 ?	3.3388	10.69	0.07	023823+0224.4 ?	16.30	9.92	0.09	024236+0717.4 ?	52.8	8.90	0.13
025209+2003.1 ?	23.48	11.05	0.16	032653+0055.1 ?	9.661	11.07	0.15	032814+1938.7 ?	1.0286	10.68	0.09
034328+0109.1 ?	1.1548	9.88	0.08	034815+2700.5	32.09	12.13	0.23	034918+1403.2 ?	32.99	11.65	0.32
035442+0050.9 ?	27.38	10.29	0.08	040226+1746.5	41.9	11.60	0.21	040526+1549.8	30.86	10.39	0.19
041831+2827.3 v	1.8717	10.62	0.50	042433+0407.4 v	1.5835	9.35	0.75	043049+2114.2 ?	2.8350	10.27	0.12
043117+2150.4 ?v	2.6877	10.71	0.14	043209+1757.4 v	2.4227	12.06	0.23	043215+1820.3 ?v	3.756	12.50	0.48
044033+2426.5 ?v	8.847	10.39	0.14	044219+0117.7	8.771	11.86	0.20	044858+1915.0 ?	16.05	11.67	0.20
045250+1622.2	1.3897	11.67	0.14	045809+2221.0 ?	1.5361	13.31	0.72	050049+1527.0 ?	2.7630	10.81	0.12
050138+0834.5 ?	20.74	11.08	0.15	050514+2145.8 v	13.95	12.24	1.14	050525+0725.7 ?	38.0	10.58	0.14
051727-0149.4	27.06	12.39	0.37	051848+1359.2 v	5.066	11.58	0.96	051917+0413.7	17.91	11.72	0.20

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Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as CW.											
052334+1553.8 ?	7.538	11.82	0.18	052537+1049.4	31.07	12.97	0.50	052610+1151.3	4.232	10.66	0.62
052853+0634.1 ?	5.829	12.45	0.51	053058-0345.4 ?	5.144	12.41	0.22	053125+0423.4	24.89	10.70	0.15
053925-0050.8	20.39	11.42	0.18	053927-0347.1	1.9295	11.19	0.08	053959-0057.0 v	3.3018	13.16	0.54
055924-0238.0 ?	46.9	9.27	0.07	063959+2152.5 ?v	1.6782	12.31	1.18	071646+2337.4	21.26	12.13	0.33
072300+2059.3 ?	1.0502	10.85	0.17	072829+1431.0 ?	20.70	9.35	0.10	073547+0719.4 ?	23.25	11.80	0.17
073727+2434.1 ?	0.95731	10.82	0.09	073841+0917.9	17.74	11.74	0.16	074327+0414.6 ?	23.11	9.83	0.11
074516+2023.1 v	12.15	9.65	0.05	074526+0158.8 ?	24.97	11.68	0.18	074622+0829.6	17.84	9.88	0.06
074747+0335.0 ?	36.7	11.86	0.18	075333+1056.4 ?	15.50	11.67	0.14	075721+1820.0	22.37	9.55	0.21
080541+1336.0 ?	10.72	11.38	0.17	081156+0107.7 ?	38.1	12.96	0.52	081255+0254.8 ?	20.59	12.76	0.54
081513+1644.6 ?	36.2	11.35	0.43	082924-0000.9 ?	19.90	8.98	0.06	083527+2415.7	20.74	11.33	0.16
084022-0137.1 ?	18.42	8.44	0.08	084850+1016.5	1.2944	10.62	0.06	090827+1313.2 v	144	8.75	0.41
092701+1412.1	1.3212	12.91	1.03	094250-0020.4 ?	17.50	11.09	0.11	094751+0412.9 ?v	27.06	8.80	0.14
101218-0344.8	21.54	9.25	0.04	101324+1208.7 v	34.23	9.24	0.21	103959+1327.4	6.198	10.22	0.15
112359+2636.9 v	1.8954	11.61	0.72	114157+1431.9 ?	16.50	9.37	0.06	120425+0802.8 ?	1.4870	11.05	0.13
120757-0039.6 ?	5.035	10.42	0.08	121124+1624.6 ?	1.1139	13.06	0.38	122550+0945.8	7.736	11.31	0.24
123236+1602.4 ?	7.595	11.44	0.10	123401-0110.3	23.96	11.61	0.13	123557+1329.4 ?	4.530	10.51	0.41
123745+1534.6	1.6145	10.09	0.08	124706-0317.2 ?	3.862	11.97	0.19	124848+1445.5	2.4565	9.88	0.13
130529+1249.6 ?	3.688	10.13	0.10	131254+0823.6 v	9.886	8.46	0.05	131948+0321.6	34.39	10.75	0.13
132424-0218.9 v	8.132	9.06	0.16	132710+1205.2 ?	2.4969	11.76	0.20	133350+1725.5 ?v	8.143	8.26	0.10
134136+0108.7 ?	1.2184	13.37	0.53	134357+2231.8 ?	5.070	11.09	0.09	140921+1618.7	34.13	12.05	0.15
142357-0100.1	1.3068	13.06	1.02	142508+1544.7	26.74	11.69	0.15	142636+0152.4	19.20	12.30	0.19
145209+0127.3 ?	22.07	11.45	0.13	145700+1758.2 ?	1.0407	9.54	0.05	145755+1936.4 ?	5.895	11.42	0.15
150137-0230.5 ?	5.018	12.60	0.31	151628+1626.6 v	1.1655	11.31	1.34	151825+0203.0	25.72	10.15	0.51
151853+0854.8	1.5957	13.21	0.76	152346-0044.4	11.56	10.94	0.12	153021+1654.7 ?	18.71	9.77	0.06
153110+0547.3 ?	22.83	12.60	0.23	153829+0710.7 ?	5.841	11.11	0.10	154743+0438.2	15.17	10.02	0.08
154828+2014.7 ?	3.735	10.44	0.16	155108+1116.3	6.606	12.72	0.34	155310+0605.4 v	0.189151	11.68	0.44
155417+0818.4 ?	5.046	12.54	0.28	160046+0736.8 ?	12.58	10.14	0.06	160704+0238.4 ?	3.784	9.57	0.05
160938+0552.6 v	1.0857	9.28	0.12	161022+1452.5 ?	8.216	8.98	0.10	161414+0306.1	12.86	12.89	0.36
161637-0028.7 ?	18.35	10.59	0.08	161846+0305.1 ?	20.29	9.67	0.10	162000+0436.8 ?	1.4380	10.27	0.15
162014+2436.2	18.97	9.52	0.12	162418+0125.9 ?	4.858	11.72	0.17	162510+0514.9	3.4482	11.79	0.42
162802+0719.6 ?	18.68	10.93	0.10	163139+0112.6 ?	30.62	12.25	0.23	163329+0403.0 ?	38.7	11.30	0.15
164437+1214.1 ?	16.83	8.09	0.08	164602+0718.9	14.78	11.73	0.17	164843+0956.4 :	0.78763	12.35	0.58
164943+2220.1 ?	11.59	10.14	0.41	165752+0958.0 ?	17.93	9.35	0.06	170313+2453.3	11.56	9.91	0.09
171954+2630.0 ?v	20.00	11.26	0.07	172003+0349.0 v	1.5962	12.85	0.88	174156+1504.6 v	1.2095	11.73	1.27
174333+0335.7 v	1.8931	11.90	0.70	175207-0105.1 v	2.8436	13.00	1.06	180109+1915.0 v	1.3076	9.93	0.76
180529+0754.3 v	13.64	11.54	0.64	181550+1205.8 v	11.04	11.70	0.83	184706+1120.3	0.57042	12.68	0.37
195958+1910.7 v	0.66040	11.03	0.38	200233+0042.9 v	3.768	10.95	0.44	202119+1826.3 v	1.0918	11.89	0.75
203345+1616.3 v	3.957	12.12	0.73	203638+1757.4 v	105	12.58	0.99	204519+0710.3	12.56	11.19	0.12
204923+0647.6	8.958	10.08	0.06	205013+0339.1 v	6.165	8.87	0.62	205405+0833.1 v	2.0474	11.97	0.82
205603-1710.9 v	3.4082	10.48	0.08	210610+0147.8	2.6392	12.81	0.27	211045+1623.4	10.58	12.11	0.22
211055+0858.2	13.99	11.65	0.33	211406+0019.2	15.27	11.87	0.98	212322+0301.2	10.57	11.39	0.16
212400+1816.7 v	2.4101	9.06	0.34	213401+1745.0 ?	40.5	10.72	0.27	214106+0222.2	10.96	11.84	0.30
215433+1604.7	29.95	9.89	0.10	224458-3315.1 v	2.3546	12.10	0.17	231034+0929.9	3.769	10.71	0.10
231229+1709.4	3.0896	11.04	0.15	235051-0109.4 ?	5.618	11.59	0.21				
Stars classified as ACV.											
030138+0210.1 v	4.102	9.07	0.11	030305+1902.6 ?	2.4036	9.48	0.09	031948+1904.6 v	2.4990	7.36	0.11
041109+2249.5 ?	7.401	10.20	0.07	041329+0939.3 ?	0.96917	10.53	0.11	043238-0312.5 ?v	1.3731	5.74	0.09
052025-0330.6 v	1.0462	9.12	0.05	052556-0220.1 v	0.89861	8.27	0.05	053619-0018.2 v	2.7021	8.54	0.04
053946-0240.5 v	1.5727	8.99	0.07	054453+1844.3 ?	1.7479	8.69	0.05	055854+1036.4	1.9813	9.93	0.11
060808+2733.5 ?	1.0850	11.35	0.16	060840-0133.9 ?	1.2017	11.46	0.10	061008+2037.5 ?	18.32	10.84	0.12
061118-0325.1 ?	1.6423	8.92	0.05	061321+1034.1	2.2316	10.80	0.11	061740+1653.1	4.093	9.87	0.10
061948+0937.0	1.1289	10.37	0.14	062325+1550.8 ?	2.6310	8.96	0.08	062401+1954.6 v	3.3888	8.91	0.11
063435+0832.3	1.3511	11.00	0.12	063516+2157.3	3.1423	9.53	0.09	063747+0531.2	2.4734	11.24	0.16
063823+0437.5 v	7.204	8.11	0.12	064917+0417.6	4.106	10.05	0.11	065146-0227.7	2.6654	11.12	0.17
065843-0349.8	1.8693	10.06	0.05	070347-0106.0 v	11.98	8.86	0.10	070947+0525.0	5.471	9.81	0.11
071338+0407.3	3.796	9.81	0.11	071358-0312.6 ?	11.28	10.86	0.11	071732+0912.5 ?	4.323	8.38	0.07
072126-0128.8	1.4689	9.33	0.06	072439+1738.6	2.1579	10.22	0.10	073456+2516.4 ?	7.155	11.50	0.13
073710+1804.4 ?	1.5757	9.34	0.06	074517+2052.0 ?	0.82654	8.17	0.04	074638+2350.0	0.72704	8.99	0.09
080712+1008.8 ?	0.94257	8.40	0.09	081601+2325.9 ?	1.1136	10.72	0.10	082006+1137.7 ?	2.6252	9.66	0.06
144952+1938.7 ?	0.97239	9.21	0.05	150903+0512.1 ?	1.0772	8.54	0.07	155017+0043.0 ?	1.1407	10.56	0.09
181537+0355.5 ?	0.57434	11.14	0.11	181714+0018.8 ?	0.65320	10.92	0.10	182219+1425.8	0.55047	9.52	0.08
182416+0338.4	32.22	8.84	0.09	183934+1122.9 ?	1.1529	9.06	0.07	190233+1629.3	2.5973	10.15	0.09
191406+0503.3 ?	0.78602	9.60	0.08	192142+0720.3 v	1.9039	11.06	0.14	192231+1649.2 ?	4.333	10.25	0.05
193452+1304.7	2.9130	8.50	0.06	193705+0037.6	2.4018	9.68	0.07	194006+0738.2	4.640	10.90	0.12
194107+1955.6 ?	3.620	10.15	0.18	195403+1849.9 v	3.887	10.05	0.08	195424+1135.1	1.1836	9.35	0.08
200940+0924.0	0.75348	10.03	0.10	202253+1629.6	9.958	8.75	0.06	204446+1836.0	1.8469	10.03	0.08
205502+1715.6 v	33.09	7.84	0.06	231423+1943.4	5.092	11.14	0.15	233236+1149.1	0.41120	10.05	0.12
Stars classified as MIRA.											
002223+2659.8 v	599	10.65	3.38	003223+2601.7 v	619	8.76	3.54	010357+2011.7	100	10.92	2.17
011208+2213.4 v	365	7.74	4.66	011735+0855.9 v	424	9.41	4.54	012258+1252.1 v	182	10.77	3.56
013038+0252.9 ?v	343	8.27	5.70	020751+2756.2 v	213	10.61	4.33	021607+2503.4 v	365	8.31	4.42
024820+1730.5 v	339	8.12	1.92	030524+1931.8 v	258	10.23	3.99	031103+1448.0 v	192	7.99	3.96
032231+0031.8	210	11.73	2.88	033648+1941.4	276	11.50	2.63	034344+0655.5 v	338	12.05	3.03
034928+0604.6 v	314	12.19	2.20	035329+1124.2 v	476	12.83	1.85	040239+2103.9 v	236	11.39	2.94

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MIRA.											
040246+1640.6 v	266	11.87	2.30	042125+2015.9 v	332	12.32	3.02	042527+1633.4 v	301	10.52	4.51
042757+1602.6 v	243	9.26	1.88	042818+1009.7 v	310	8.45	4.81	043317+0740.8	192	12.54	1.75
043345+0001.6 v	349	10.03	4.02	043815+0820.2 v	328	10.10	3.75	045122+1432.9 v	164	10.19	5.57
045202+1732.3 v	170	9.38	4.27	045424+0750.4 v	282	10.66	4.41	045901+0807.8 v	384	9.07	3.54
050125+2418.6	341	11.03	1.41	050308+0712.1 ?v	272	11.08	4.09	050405+1132.8	377	12.07	2.53
050603+0406.1 v	269	9.60	4.46	050621+0958.1	304	12.42	2.01	050817+2156.8 v	193	11.85	2.78
051318+1512.2 :	299	11.41	2.22	051341+1159.2	374	13.07	1.12	051636+0025.0 v	118	11.68	3.36
051701+0331.3 v	280	12.87	1.52	053156+0736.8 v	332	9.96	2.76	053739-0146.3 v	417	9.98	4.81
054420+1019.1 v	215	10.45	4.70	054429+0652.1 v	269	11.68	3.20	054537+1216.2 v	459	10.27	3.55
054544+1838.2 v	214	12.26	2.18	054642+0643.7	374	11.87	2.40	054657+1754.5 v	356	10.68	2.94
054731+2708.3 v	591	12.05	2.37	055014+1559.5 ?v	334	11.86	1.99	055225+1547.8 v	459	10.86	3.11
055237+1558.2 v	602	10.44	4.01	055549+2010.5 v	378	6.74	4.53	055603+1239.1 v	372	12.29	1.81
060303+1622.6 v	259	10.52	4.00	060401+2113.5 v	302	11.93	1.55	061052+0922.5	355	11.79	1.18
061227+1212.6 v	439	11.85	1.88	061602-0103.3 v	324	10.87	3.29	061700-0206.7 v	240	12.09	2.51
061857+0918.2 v	258	12.58	1.98	062019+1121.1 v	260	10.75	2.38	062105+1354.5 v	563	9.57	1.81
062233+0127.6	344	12.94	1.18	062348+0829.9 v	410	12.16	2.25	062401+2501.9 v	331	8.40	1.86
062501+2455.3 v	302	11.88	2.41	062514+1701.8 v	116	11.31	2.84	062556+2532.4 v	255	10.75	3.80
062601+0803.9 v	119	11.97	2.24	062749+0029.9	367	12.68	1.87	062755+2033.2 v	364	11.24	1.84
063412+1416.5 v	430	11.22	2.38	063731-0123.7 v	438	9.05	5.55	063823+0813.3	277	13.25	1.54
063856+2529.7 v	420	11.64	1.80	064304+1503.8 v	210	11.15	2.53	064458+0950.8 v	399	12.28	2.07
064520-0142.8 v	158	12.29	2.12	064634+1836.9 v	348	9.73	2.84	064816+0802.8 v	435	11.94	2.45
065023+1332.3	362	13.03	1.25	065125+0833.8 v	373	12.31	1.87	065127+0513.3 v	422	9.76	1.76
065220+0144.8 v	394	12.19	2.67	065256+0736.1 v	248	11.27	1.99	065354+1156.4	530	12.53	1.88
065537+0622.7 v	483	9.67	2.26	065633+0439.2 v	151	10.88	0.19	065652+1114.5 v	227	9.46	4.41
065745+0318.2 v	343	11.16	2.46	065812+2635.6	284	12.31	1.63	070102+1044.3 v	425	9.97	4.28
070332+0530.6 v	140	12.09	2.45	070458+1356.7 v	300	11.58	3.16	070659+0852.6 v	362	8.37	5.51
070721+2242.2 v	378	6.77	4.95	070722+2818.0 v	335	10.99	2.97	070729+0459.1 v	257	10.02	2.95
070843+1001.4 v	337	7.22	3.41	070856-0017.4 v	371	12.03	1.36	070913-0221.6 v	155	11.24	3.65
071106+0404.7 v	176	11.53	2.82	071249+1436.0 v	364	8.17	1.97	071250-0303.4 v	334	10.80	4.06
071254+1739.2 v	346	10.09	4.35	071634+2559.7 v	334	10.03	4.21	071643+0307.0 v	269	11.41	2.25
071732+0105.7 v	394	9.37	6.33	071836+1535.1 v	286	10.97	3.42	071849+0243.4 v	319	11.27	3.66
072634+0038.2	247	12.80	1.85	073210+0550.0 ?	338	12.46	1.92	073233+2647.3	323	12.54	1.57
073243+0819.1 v	334	7.88	3.98	073318+1102.2 v	305	13.13	1.33	073400+1144.0 v	323	10.26	3.11
073937-0053.9 v	284	11.68	3.12	074120+0822.8 v	406	8.99	4.19	074302+2327.0 v	300	9.30	4.61
074325-0218.0 v	274	12.99	1.46	074516+0110.9 v	351	11.79	2.71	074517+0111.0 v	351	11.79	2.70
074605-0023.3 v	397	11.95	2.48	074802-0236.1	295	8.84	0.50	074918+2344.0 v	290	8.51	5.66
075137+0329.2 v	325	11.58	2.48	075225+0434.1	354	12.97	2.26	075939+0030.5 v	298	11.20	3.31
081331+1348.1 v	183	11.34	3.60	081338+1011.9 v	376	11.66	3.04	081419+0834.4 v	264	9.90	5.21
081553-0150.8 v	330	12.52	2.30	081634+1143.5 v	340	7.57	4.03	082006+0245.9 v	520	8.55	1.83
082143+1717.1 v	266	7.85	4.69	083501+0259.5 v	258	10.85	3.14	085334+0304.1 v	247	8.05	5.06
085746-0316.9 v	314	10.30	4.53	085816-0049.9 v	264	10.14	4.37	090613+0141.0 v	364	11.96	2.24
090952+2514.9 v	382	9.20	5.17	094326+1951.7 v	203	10.84	3.75	094733+1125.8 v	305	7.16	2.94
095722-0233.0	310	12.46	2.45	102050+0321.1 v	149	12.49	2.34	102544+0128.1	211	11.77	2.96
104439+2602.2 v	115	10.71	1.63	111051+0527.6 v	189	10.85	3.25	112340+1651.1 v	350	10.14	2.03
120515+1221.6 v	203	9.72	4.44	122514+0046.2 v	361	6.93	2.38	123830+0659.3 v	147	6.95	4.87
123843+1832.7 ?v	131	11.67	2.02	124718+0408.7 v	416	9.11	3.35	125106+0533.2 v	202	8.66	4.30
135609+1408.2 v	151	10.94	3.86	142152+0354.5 v	250	9.43	2.23	142716+0440.7 v	361	8.27	5.67
142830+0717.6 v	277	11.21	3.54	143312+0040.1	157	11.58	3.02	145420+1741.7 v	208	10.46	1.89
152139+1418.8 ?v	379	9.11	4.90	153225+0338.4 v	373	9.98	3.95	155042+1508.0 ?v	350	9.14	4.20
160058+0210.4 v	249	9.67	5.04	160249+0036.7 v	234	12.49	2.48	160612+1822.2 v	314	8.65	6.40
160718+0955.9 v	237	8.64	5.09	161015+2504.3 v	507	9.25	4.96	161209+1036.4 v	233	10.44	3.77
161937-0115.7 v	219	12.69	1.76	162332+1533.4 v	142	11.50	2.10	162548+1853.5 v	415	6.98	4.12
163157+0306.2 v	273	10.71	3.45	163255+0651.5 v	108	9.13	3.77	163800+0826.3 ?	137	11.81	1.95
163852+1404.0 v	271	8.95	4.89	164407+0807.5 v	190	11.37	3.31	165106+1020.9 v	292	11.88	2.60
165125+0818.8 v	263	11.24	3.49	165154+1456.5 v	301	7.32	5.88	165248+0524.5 v	311	9.18	6.12
170413+0153.6 v	144	10.81	3.67	171158+0820.2 v	156	9.75	2.19	171538+0905.9 v	189	12.10	2.37
171847-0203.7 v	211	12.57	2.20	171932+0130.9 v	347	8.05	3.73	172356+0422.4 v	273	10.50	2.21
172554-0051.4 v	200	12.73	2.03	172647+0328.1 v	240	11.75	3.05	172726+0413.6 v	283	10.93	3.53
173023+1755.0 v	267	10.69	3.38	173111+0202.4	177	12.93	2.20	173253+0925.4 v	206	9.27	4.93
173254+1118.6 v	203	10.92	1.80	173256+1118.4 v	197	11.37	0.75	173411+0303.0 v	211	11.76	2.98
173706+1813.1 v	132	10.45	3.31	173711-0043.8	240	11.59	2.46	173712-0043.7	241	11.57	2.61
173909+0358.9 v	218	12.63	1.94	174109+0029.8 v	171	11.76	2.88	174128+0001.7 v	157	12.23	1.93
174246+0921.7 v	221	12.36	2.46	174410-0322.3 v	277	11.04	3.73	174445-0131.8 v	354	11.68	1.85
174651+0056.1 ?v	202	12.14	2.99	180526+0513.3 v	208	11.33	3.15	180634+2016.3 v	312	9.88	4.13
180711+0825.0 v	183	10.61	3.98	181003+1806.4 v	167	11.25	3.23	181637+0341.6 v	151	8.39	4.97
181807+0656.3 v	308	9.77	4.28	181822+0918.1 v	285	12.35	2.66	181915+0456.2 v	265	11.73	2.91
182105+0522.9	374	12.23	1.74	182114+0027.3 v	252	12.14	2.19	182144+0409.1 v	109	10.05	3.08
182444+0952.0	254	12.63	1.79	182550+0313.0 v	252	12.43	2.46	182704+0516.7 v	147	12.91	1.32
182859+0819.5 v	147	12.73	1.67	183107+0700.5 v	202	10.02	3.38	183217+0643.4 :v	262	13.06	1.51
183433+0912.7 v	437	11.48	2.97	183452+0704.0 v	197	9.26	2.11	183600+0642.8 v	161	11.71	1.91
183601+0741.2 v	387	9.95	4.27	183821+0850.0 v	349	6.64	2.01	183905+0141.3 v	320	13.54	1.28
183930+0752.0 v	490	11.52	3.34	184015+0332.3 v	205	12.41	1.88	184430+1150.2 :	612	12.30	2.72
190257+0025.9 v	404	12.48	1.95	190622+0813.8 v	265	6.79	3.39	190627+0017.4	364	13.03	1.80
191907+0324.1 v	343	9.76	3.88	191932+1712.3 v	263	9.38	5.42	192505+0249.6 v	208	11.48	2.80

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MIRA.											
192736+0203.3 v	275	8.99	1.95	193158+0038.0 v	194	12.30	0.86	193213+0202.8 v	341	12.92	1.20
193526+0042.7 v	366	12.15	3.01	193600+0405.5 v	364	11.58	2.98	193629+1058.2 v	154	11.10	3.35
193801+1143.3 v	320	8.71	4.74	193815+0331.4	227	12.84	1.00	193842+0239.7 v	245	13.04	1.81
194043+0955.8 v	220	9.09	5.34	194126+0120.1 v	290	11.20	4.08	194138+0445.6 v	187	12.89	1.77
194229+0229.5 v	281	13.00	1.67	194308+0228.4 v	157	12.29	3.05	194527+0747.0 v	313	10.72	2.88
194557+0030.0 v	220	12.55	2.45	194604+0655.9 v	109	12.19	2.03	194655+0213.2 v	199	12.50	1.76
194728+0013.3 v	385	13.10	1.53	194814+0239.2 v	167	12.18	2.48	194949+0804.5 v	233	12.57	1.41
194952+0923.8 v	291	10.05	4.21	195022+0348.8 v	198	10.15	4.35	195122+1500.2 v	405	9.55	1.31
195130+0427.9 v	376	10.68	4.37	195152+0248.3 v	223	11.54	2.88	195347+0259.5 v	314	10.22	4.24
195646+0000.8 v	204	12.48	2.17	195648+0722.4 v	272	11.90	2.31	195656+0558.9 v	336	12.17	2.35
200112+0331.6 v	438	13.13	1.49	200129+0425.5 v	381	11.25	2.84	201046+0222.7 v	334	12.72	1.74
201250+0618.0 v	248	10.01	3.94	201439+0447.1 v	320	10.02	3.63	201455+0905.3 v	283	8.76	4.48
201727+1010.2 v	248	10.81	3.37	201729+0148.6 v	197	12.83	2.91	201746+0800.7 v	213	11.10	3.78
202118+0119.3 v	175	11.65	3.72	202354+0056.8 v	370	9.98	2.23	202418+0212.9 v	249	11.86	3.11
202548+0305.8	328	12.82	1.93	203901+0056.0 v	279	10.92	4.14	204305+1705.1 v	290	9.21	2.96
204358+1914.3 v	550	9.81	4.16	204521+1623.8 v	308	9.82	4.57	205118+0631.0 v	239	10.80	4.10
205454+1738.6 v	278	9.01	5.19	210016+1334.5 v	271	11.18	2.20	210618+0052.7 v	125	11.87	1.74
210858+1601.5 v	221	9.18	3.13	210936+0607.3 v	274	10.10	4.80	211008+1227.5 v	139	9.43	2.37
211017+1834.7	341	11.54	2.82	211041+0701.3 :v	261	12.05	2.46	211311+1248.1 v	261	8.64	5.84
211757+0104.4	135	11.53	2.54	212100+1427.0 v	201	9.44	4.14	212306+0050.3 v	138	9.35	4.40
212647+1635.0 v	252	9.94	3.98	212727+0841.5 v	335	10.48	3.99	214505+1242.0 v	318	8.65	4.99
214805+0022.1 v	218	13.36	2.15	220103+0607.2 v	308	9.41	5.51	220240+0224.3 v	373	12.10	2.29
220334+1400.4 v	142	10.70	3.34	221216+1433.3 v	445	9.89	3.64	221518+0140.0 v	254	10.28	1.27
223201+2019.9	157	10.97	2.11	224453+1806.9 v	210	10.12	1.57	225025+1753.6 :v	319	8.31	4.52
230147+1305.2	294	11.08	1.77	230639+1032.6 v	366	7.62	5.54	232033+0855.1 v	320	7.97	5.10
234036+0647.6	154	10.68	1.53	234405+0022.9 :v	265	10.14	2.16	234827+1538.5 v	190	10.68	3.03
Stars classified as MISC.											
000007+2014.3 v	60.9	9.29	0.50	000018+0919.4	43.1	10.52	0.11	000058+1236.5	5.202	12.64	0.23
000158+1357.6	64.9	11.52	0.10	000222+0429.6	40.5	9.79	0.11	000358+0223.1	18.08	9.90	0.14
000458+1509.9	27.84	9.88	0.06	000606+0345.1 ?	54.4	12.86	0.42	000652+0129.8	4.174	11.37	0.09
000716+0654.5	255	10.58	0.91	000807+2000.1	24.22	12.24	0.17	000859+0720.3	17.28	10.73	0.06
000922+0038.1	0.62185	11.41	0.12	001000-0316.5	2.2397	11.45	0.06	001021+0519.5	55.3	10.84	0.22
001038+1650.6 v	38.4	9.66	0.18	001042+0152.1	75.6	11.40	0.14	001042+0310.5	61.7	10.63	0.33
001121+2012.6	11.07	10.95	0.23	001139+1205.9 v	173	11.20	1.30	001214+0219.8	70.6	9.93	0.38
001314+0704.7	24.34	10.20	0.12	001609-0148.2	15.19	11.47	0.08	001636+1929.9	23.24	10.14	0.07
001646+2356.6	28.54	10.35	0.15	001716+2235.6 v	252	10.18	1.22	001718+1935.2	26.86	11.72	0.09
001825+2324.6	2.8555	10.04	0.06	001841+1241.7 v	27.85	10.40	0.16	001903+2743.9	71.9	10.45	0.60
001933+2444.2	329	8.40	0.42	002001+2759.9	0.81753	10.11	0.11	002114+2400.5	24.55	11.03	0.14
002151+1650.0	57.1	10.08	0.13	002206+0244.2	65.4	10.67	0.40	002216+0335.4 v	138	12.40	0.39
002319-0133.6 v	19.82	9.94	0.09	002432+2654.6	29.42	11.11	0.10	002526+0122.1	17.79	9.46	0.07
002612+1502.8	23.41	10.31	0.15	002704+0040.5 v	0.38053	13.33	0.39	002801+2705.8 v	50.4	9.24	0.31
002928+2816.2	47.8	11.46	0.51	002935+1858.8	60.3	11.09	0.13	003036+2808.1	44.4	10.84	0.19
003109+2204.1	29.84	11.77	0.12	003201+1436.1 v	128	10.97	0.61	003308+1631.5	24.66	9.84	0.08
003327+1912.3 ?	8.099	10.96	0.10	003356+2452.6	39.8	12.08	0.22	003615+1222.8	19.06	10.83	0.14
003619+2624.8	55.6	11.86	0.48	003653+0307.1	390	11.19	0.34	003704+2037.7	111	11.64	0.85
003710+2343.0	0.202047	13.40	0.51	003829+2031.5	101	11.03	0.09	003847+1544.7	26.43	10.21	0.15
003856+2032.6	28.88	11.67	0.15	003931+0330.0	69.0	11.06	0.48	003946+1412.0 v	99.1	8.91	0.53
004007+1801.8	58.2	10.57	0.20	004108+2435.0	23.20	11.00	0.15	004115+1457.1	0.029035	9.60	0.03
004159+0243.8	43.8	9.27	0.12	004214+2312.0	59.4	10.36	0.09	004349+1846.9	13.56	11.23	0.12
004426+2507.0	9.085	12.55	0.23	004427+0031.5	36.5	9.23	0.22	004555+0130.6	38.4	11.03	0.07
004623+2522.9	72.4	10.58	0.34	004628+2516.3	28.02	11.41	0.15	004722+1836.5	21.96	9.01	0.12
004801+2450.1	51.1	11.60	0.28	004807+0050.7 v	410	12.01	0.94	004857+1252.8 v	40.3	8.14	0.18
004908+2656.0	66.2	11.63	0.25	005100+2448.4	9.490	12.33	0.26	005153+2127.2	55.3	12.68	0.40
005215-0047.9	4.572	11.25	0.12	005346+1509.9	57.5	11.67	0.58	005448+2307.2	49.6	11.16	0.29
005506+2700.9	30.30	12.08	0.24	005507+1316.1	28.48	11.66	0.09	005515+2018.1 v	32.78	8.71	0.19
005518+2718.9	177	10.27	0.46	005622-0247.6	50.6	9.47	0.38	005812+2734.6	10.74	10.94	0.16
005915+2239.0	35.2	10.06	0.09	005930+1304.9	91.5	9.32	0.11	005944+0702.9	53.3	12.02	0.72
010019+1414.6	29.95	10.99	0.11	010047+2547.1	17.77	10.73	0.10	010117-0158.0	70.0	12.12	0.30
010333+1006.6	31.11	9.30	0.08	010341+1442.0	22.34	10.38	0.07	010402+2058.2	29.65	8.64	0.10
010512+1911.8 v	21.98	7.46	0.10	010531+1310.7	199	12.50	0.50	010534+0324.9	24.59	11.99	0.21
010536+2055.1	65.7	10.48	0.32	010555+0928.8	67.7	11.50	0.25	010708+0152.2	41.3	10.84	0.14
010758+0510.0	11.80	10.13	0.25	010912+0246.4 v	35.9	9.80	0.24	010942+2757.1 v	12.94	11.67	0.18
011043+2328.0 v	110	8.23	0.30	011102+2351.2 v	130	11.68	0.74	011150-0216.3	6.939	12.55	0.15
011348+2708.0 v	49.4	8.20	0.54	011350+2649.3	27.75	11.64	0.15	011402+0738.5	16.64	10.30	0.07
011410+1813.5	50.6	11.18	0.37	011411+0718.8 v	90.4	8.93	0.20	011412+0039.0	19.18	10.35	0.08
011605+2546.2 v	279	6.54	0.52	011622+0223.8	49.6	9.16	0.35	011648-0021.1	14.81	11.57	0.10
011722+1354.9 v	158	8.58	0.69	011723+2617.7	44.2	8.74	0.22	011728+0514.2	0.64390	11.82	0.24
011757-0115.9	0.297587	12.05	0.16	011809+0719.9	31.34	9.50	0.16	011926+2008.4	28.42	10.72	0.10
011945+0609.7 v	22.53	7.92	0.11	011948+1943.4	47.9	10.29	0.28	012014+1630.3	18.26	9.30	0.10
012039+2743.5 ?	0.97312	12.15	0.43	012210+1905.2	38.0	10.36	0.04	012234+1808.2	94.3	10.29	0.67
012235+1808.3	89.3	10.28	0.69	012241+1423.3	74.7	11.29	0.13	012250+1926.1	49.9	11.89	0.46
012259+0950.8	116	11.20	0.60	012400+2142.8	14.34	12.99	0.27	012414+2151.5 v	31.09	9.25	0.46
012417+0112.3 v	123	13.70	0.84	012419+2722.0	21.12	11.01	0.07	012424+0049.9	70.8	12.90	0.57
012431+2356.7	63.2	8.51	0.71	012449+2451.1	31.43	8.80	0.15	012500+1451.0 v	73.0	9.68	0.40

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
012503+1925.2	17.82	10.20	0.09	012535+1305.6	30.22	12.10	0.42	012543+2028.2	16.09	9.98	0.06
012550+2306.4	27.11	9.12	0.11	012728+1119.3	27.91	11.35	0.29	012750+1642.1 v	92.1	9.72	0.50
012950+2537.3	30.68	10.68	0.13	013047+1501.3 v	22.94	8.19	0.16	013103+1316.4	90.5	12.70	0.83
013146+0030.7	2.0920	11.27	0.09	013149+1537.5	0.329240	7.47	0.14	013155+1342.2	28.79	9.28	0.18
013313+2517.8	55.7	10.34	0.26	013324+2232.5	32.62	8.43	0.19	013324-0159.3	2.8784	11.50	0.14
013338+2039.0	44.7	10.27	0.16	013459+0554.6	33.50	10.55	0.13	013536+2226.0	26.71	10.39	0.18
013543+2000.3	115	12.58	0.87	013557+1055.6	145	9.95	0.33	013606+0801.2	79.2	12.24	0.27
013626-0326.9	42.0	11.31	0.26	013628+2508.5 ?	1.3360	11.00	0.30	013658+0748.4	38.2	11.87	0.14
013821+1920.9	52.8	11.61	0.72	013830+0121.7 v	53.9	9.73	0.60	013831-0220.0	29.12	11.44	0.10
013832-0003.7	86.6	13.84	0.81	013921+0810.2	43.6	10.70	0.37	013954+2103.3	57.0	10.55	0.34
014000+2344.7 v	39.0	9.35	0.06	014044+1537.2	0.94512	8.89	0.03	014122+1059.5	0.84125	11.43	0.11
014123+2604.4	42.6	11.71	0.20	014125-0131.6	23.99	10.22	0.07	014137-0307.4	130	8.06	0.13
014315-0331.4	36.5	9.30	0.12	014428+0536.6	82.6	11.13	0.11	014433+1054.5	218	8.59	0.13
014611+0819.9	44.5	11.04	0.32	014622+1023.2	63.8	8.90	0.19	014636+1905.1 v	116	8.71	1.07
014648+1538.7	60.2	10.75	0.08	014904+2005.1	47.7	11.44	0.23	014942+0609.5	16.67	12.80	0.18
015043+1056.1	23.27	9.52	0.12	015058+1441.5	39.8	10.98	0.28	015329+1822.5	4.664	11.19	0.07
015427+0116.2	13.75	10.46	0.06	015435+0442.7 v	77.5	11.28	0.92	015521+2010.1	54.0	13.01	0.38
015531+1711.4 v	206	8.09	0.31	015641+0815.2	26.02	9.17	0.15	015731+2014.7	6.666	11.78	0.06
015814+2234.2 v	248	12.26	0.86	015833+1238.2	57.1	10.93	0.39	015840+2014.4	27.41	11.75	0.12
015911+0136.7 v	88.9	11.61	0.43	015915+0119.8	11.54	10.66	0.05	015924+2815.5	48.1	11.35	0.14
020007+2353.4	55.5	12.25	0.33	020013+0655.1 v	29.26	7.39	0.09	020043+0531.9 v	241	10.31	1.13
020109+1639.8	21.12	11.31	0.17	020121+0658.5	29.52	10.95	0.14	020124+2730.7	37.8	11.41	0.20
020224-0107.1	41.4	9.82	0.09	020228+1616.2 v	84.3	9.29	0.32	020239+0740.7	122	8.86	0.72
020419+1318.9	6.971	12.01	0.20	020424+0550.3	80.9	11.48	0.47	020431+1537.8	49.4	9.57	0.23
020448+2701.3	206	12.28	0.97	020504+1925.4 v	81.6	10.12	1.35	020549+1729.6 v	31.35	9.94	0.18
020559+0632.2	0.74882	11.29	0.18	020612+0814.8 v	52.2	6.37	0.34	020616+2402.1	2.3139	12.33	0.19
020647+0354.2 v	46.7	8.52	0.17	020653+1517.7 v	4.293	10.89	0.14	020857+1734.8 v	20.40	8.50	0.09
020947+0521.7	78.8	9.49	0.57	020959+1404.8	8.473	11.53	0.07	021014+1132.0	85.1	12.86	0.35
021023+2300.3	45.6	10.23	0.23	021139+2149.2	31.98	8.74	0.13	021201+1008.3	22.46	10.96	0.23
021408+2156.0	22.89	11.52	0.13	021500+1214.4 v	58.7	8.56	0.30	021500+1617.3	52.2	11.30	0.23
021509+2216.3	7.394	11.91	0.08	021553-0231.2	2.7977	10.21	0.67	021623+0306.2 v	19.70	9.24	0.15
021650+0818.4	10.29	10.48	0.12	021743+2252.3	21.38	10.14	0.08	021816+1447.7	49.9	10.80	0.40
021858+2031.2	32.41	10.35	0.13	021914-0256.5	344	12.68	1.15	021918+1032.1	20.47	10.87	0.21
021930+2804.2 v	91.0	13.17	0.80	021932+2418.0	33.14	10.44	0.17	022036-0041.2	246	10.51	0.14
022047+0039.8	6.759	10.41	0.06	022114+2325.6 v	30.98	7.50	0.12	022222+2056.8	38.6	11.71	0.22
022326+1732.6	19.60	10.97	0.09	022337+1857.9	62.5	9.00	0.30	022427+1531.5	0.120914	7.87	0.04
022558+2724.3	33.19	11.66	0.29	022602+1759.3	22.70	9.15	0.12	022606+2118.0	0.56084	12.40	0.26
022619+0618.9	39.7	10.13	0.30	022713+1723.8	25.86	11.50	0.14	022743+2725.8	42.2	11.05	0.17
022856+2557.8	219	11.79	0.22	022918+0844.1	81.6	10.90	0.85	022948+1602.8 v	57.9	9.58	0.61
023016+2452.9	38.9	10.37	0.14	023036+1216.4	35.2	10.90	0.25	023043+2228.0	0.44130	8.16	0.07
023050+0537.0	74.5	10.20	0.49	023117+1738.5	11.66	12.09	0.17	023217+1940.9	15.83	9.11	0.12
023237+2632.5	19.96	9.82	0.11	023305+1008.2 v	44.2	10.30	0.19	023340+1849.0	92.9	11.60	0.37
023344+1226.9	6.642	11.28	0.08	023421+2510.3	23.55	10.02	0.11	023501+2228.0 v	41.4	10.15	0.30
023651+0947.8	48.4	10.26	0.25	023657+1437.0	52.6	10.88	0.34	023749+1712.3	15.13	10.81	0.08
023841+1652.3	14.36	10.82	0.07	023900+0803.7	72.1	11.43	0.50	023913+0343.1	17.90	8.55	0.06
023934+1950.2	6.426	11.87	0.15	023934+2401.1	39.8	11.21	0.15	024026+1451.0	42.5	9.92	0.27
024043+2532.2	163	13.07	0.87	024057+1352.5	86.3	9.70	0.15	024121+2610.5	18.65	10.42	0.06
024126+0559.3	0.55693	10.21	0.17	024144+1456.2	72.6	9.47	0.61	024219+2538.4	41.0	11.90	0.15
024236-0304.4	74.0	12.62	0.58	024247+1801.3	88.5	11.97	0.89	024301+2605.5	35.9	9.77	0.34
024318+0143.8	31.34	7.74	0.10	024339+1732.9 v	21.52	7.26	0.06	024411+2729.7	37.1	13.08	0.37
024442+1419.5	30.35	11.63	0.13	024452+1120.2	53.5	10.06	0.43	024513-0201.3	17.69	10.06	0.05
024529-0100.9	176	10.48	0.11	024721+2505.4	0.38544	13.32	0.45	024759+1406.0	27.44	9.62	0.15
024812+1616.5 v	210	11.37	0.57	024834+0746.8	6.863	12.23	0.22	024837+0736.1	993	11.52	0.17
024843+2012.6	198	12.30	0.41	025000+1918.8	45.2	10.28	0.07	025014+0909.3	35.2	11.37	0.33
025014+1444.3	46.8	11.50	0.33	025021+0809.5	0.56341	11.20	0.14	025030+1152.2 v	881	8.49	0.11
025104+0756.9	36.3	10.98	0.21	025109+2014.4	90.0	12.67	0.58	025113+0154.5	85.0	10.58	0.19
025148-0203.7	0.88711	12.01	0.19	025237+0320.9	19.90	11.41	0.10	025245+1637.7	18.27	12.89	0.29
025300+2715.7	31.28	12.05	0.22	025319+1200.2 v	26.40	9.26	0.14	025438+1920.6	15.54	10.03	0.07
025455+2727.6	121	12.41	0.57	025505+2144.6	15.00	9.91	0.08	025509+1036.9	34.81	10.99	0.14
025537+2359.9	116	11.62	0.72	025548+0458.5	0.192248	13.46	0.49	025607+2621.9	23.51	10.76	0.13
025641+0703.1	26.00	12.06	0.18	025646+0428.4	12.79	11.42	0.07	025652+1436.6	57.0	8.70	0.30
025657+1848.5	74.8	11.35	0.15	025735+2100.3	3.4226	11.79	0.10	025743+2357.7 v	3.3240	9.83	0.17
025811+2029.9	151	12.00	0.32	025812+0241.6	51.8	12.12	0.39	025815+1058.9	25.08	9.63	0.11
025927+1245.3	46.3	9.99	0.16	025929+0559.5	201	12.47	1.03	025954+0612.0	6.202	11.06	0.08
030055+2208.8	48.1	11.83	0.22	030058+2436.1	39.0	10.66	0.21	030101+2317.6	42.6	10.45	0.17
030126+2745.1	73.5	12.27	0.25	030140+1756.6	24.37	9.21	0.16	030150+1312.2	95.3	13.08	0.61
030314+2222.2	12.93	10.81	0.10	030344+1807.6	29.49	11.54	0.14	030352+0101.2	27.07	8.83	0.18
030411-0339.7	8.389	11.91	0.08	030434-0254.6	21.09	11.55	0.21	030443+0905.4	29.96	8.51	0.22
030454+1355.6	44.1	12.35	0.40	030516+1945.8	20.69	10.67	0.11	030537+1052.3	70.3	10.39	0.44
030541+1957.7	47.1	10.67	0.33	030600+2308.3	49.9	12.34	0.48	030648+2820.6	189	12.97	1.26
030659+1820.7	65.7	11.49	0.61	030716+2100.3	29.40	11.21	0.15	030730+1520.4	56.0	11.84	0.20
030751+1736.8	16.42	10.20	0.08	030847+2719.5	66.6	12.75	0.64	030849+2755.0	14.86	12.53	0.34
030851+1027.8	44.4	11.99	0.37	030856+1207.3	62.0	11.28	0.33	030939+0423.0 v	49.5	8.90	0.66
031008+1327.3 v	119	9.23	0.39	031125+0116.2	24.26	9.31	0.06	031144+2359.2	0.102790	8.85	0.06

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
031301+2307.2	21.67	10.89	0.08	031307+2651.3	48.4	11.87	0.39	031330+2424.4	17.37	10.74	0.13
031336-0020.6 ?	0.88500	12.76	0.30	031426+2442.9	18.70	10.25	0.05	031427+1154.8	1.3416	12.95	0.40
031432+0555.2 ?	9.109	12.68	0.41	031443+2659.5	25.43	10.46	0.07	031456+0136.6	56.0	8.26	0.42
031556+0710.9	30.23	10.28	0.11	031603+2805.1 ?	24.71	11.14	0.17	031711+0216.1	69.2	12.09	0.32
031736+1900.9	69.0	11.32	0.15	031806+2724.9	0.143117	8.35	0.08	032018+2716.3	62.7	11.08	0.44
032020+1053.4	2.3754	11.37	0.11	032147-0343.6 ?	4.803	11.16	0.21	032154+0713.4	18.34	10.89	0.11
032256+2053.0	44.4	9.71	0.35	032336+0923.9	75.0	12.87	0.43	032344+0353.3	72.5	10.70	0.33
032416+1151.8 v	19.61	9.16	0.08	032442+2605.3	23.11	11.82	0.16	032514+2112.8 v	44.5	7.85	0.24
032520+2020.3	19.46	9.70	0.08	032530+0247.7	26.83	10.36	0.17	032618+0534.6	0.71582	12.96	0.39
032623+1014.9	1.1833	12.12	0.20	032644+0816.6	0.184247	13.45	0.61	032709+1701.1 ?	2.5088	11.13	0.22
032818+2626.5	29.52	9.58	0.10	032819-0133.0	42.0	12.38	0.29	032853+1603.2	0.48457	12.34	0.30
032915+0911.3	0.223457	13.04	0.47	032926+0619.1	88.7	12.36	0.60	033030+2235.8	37.3	10.18	0.20
033045+2807.2	1.4407	12.31	0.16	033058+1116.3	51.8	13.41	0.58	033117+2609.5	24.56	8.93	0.20
033208+2031.8	29.46	11.64	0.11	033233+0725.5	159	11.34	1.13	033336+1440.7 v	31.16	7.60	0.11
033353+0254.1	35.8	9.27	0.09	033404+2520.8	19.89	9.23	0.11	033518+1854.1 v	38.3	7.59	0.14
033530+0601.2	32.77	9.80	0.11	033532+0854.3	395	13.04	0.80	033607+1745.1	64.7	11.52	0.24
033611-0249.1	15.03	10.39	0.07	033622+2409.5 v	527	12.92	1.26	033634+0726.3	2.7673	10.90	0.06
033643+2537.3	25.45	9.94	0.19	033728+2816.9	71.3	13.48	0.53	033733+2608.5	56.2	11.37	0.45
033759+1550.1	41.6	11.86	0.24	033828+2427.0	38.4	11.97	0.21	033846+1329.5	46.9	11.82	0.37
033856+2404.7	42.4	11.48	0.25	033908+0123.6	74.9	10.45	0.15	033909+1510.4	158	12.28	0.76
033924+0332.8	23.28	7.92	0.06	033951+1941.4	36.1	10.56	0.16	033953+2545.8	88.9	11.57	0.59
034008+0531.6	72.7	11.04	0.23	034011+0016.5	38.0	11.72	0.10	034022+2220.2	1.0462	8.77	0.14
034106+2628.2 ?	17.47	10.03	0.08	034113+2453.5	21.70	8.90	0.12	034131+0652.4	26.45	8.74	0.08
034143+2813.5	7.659	11.02	0.17	034146+2719.0	2.6137	11.76	0.14	034209+0437.6	19.84	11.22	0.10
034240+1501.4	33.31	8.93	0.11	034304+2711.4	60.6	11.71	0.28	034311+2551.3	41.7	12.18	0.25
034315+0544.2	32.77	10.09	0.17	034318+1247.6 v	65.0	9.12	0.28	034333+2226.2	27.23	9.62	0.19
034400+1846.3	33.38	11.75	0.17	034500+0956.6 v	79.8	9.98	0.32	034508+2617.5	1.2269	11.49	0.12
034516+1732.3	59.1	10.43	0.61	034523+1221.1	28.93	9.10	0.15	034543+0335.3	57.8	10.75	0.36
034544+2442.8 v	20.93	10.56	0.12	034548+1628.2	33.35	11.15	0.20	034555+2415.1	54.7	11.72	0.25
034609+2454.7 v	76.9	12.37	0.58	034614+1021.0	37.2	11.22	0.16	034627+1333.0	0.232014	13.32	0.62
034629+2426.0 v	4.141	11.08	0.08	034657+2538.1	33.45	8.25	0.13	034706+2023.7 v	93.4	10.61	0.41
034712+2507.0 v	175	11.39	0.49	034724+1843.3	41.6	12.06	0.15	034729+2433.4 ?v	21.46	10.48	0.13
034820+2232.9 v	21.07	10.53	0.06	034838+2617.6 v	23.55	8.37	0.11	034846+2331.5 v	87.8	9.43	0.24
034850+2634.4	2.7363	12.92	0.26	034859+0110.9	0.215176	10.73	0.09	034905+2638.6	55.5	9.57	0.19
034906+2535.3 v	42.9	10.81	0.30	034917+1303.5	40.9	9.95	0.27	034936+2630.6 v	315	11.67	0.96
035007+0852.2	282	13.15	1.03	035012+1455.0	18.09	10.82	0.15	035013+0849.5	3.1473	12.17	0.14
035017+0738.8	24.43	9.09	0.11	035028+1631.3	9.932	10.56	0.07	035028+2740.1 v	141	11.89	0.90
035036+2803.9	26.87	11.27	0.19	035042+1010.3	42.1	10.89	0.11	035057+0507.4	42.4	12.18	0.27
035057+0654.5	76.8	10.77	0.65	035125+1545.3	43.8	11.09	0.25	035135+1939.5	128	12.59	1.34
035138+2545.9 v	58.6	10.38	0.37	035144+1306.4	81.7	13.37	0.56	035145+2703.7	26.96	11.05	0.20
035208+2413.8	2.7101	10.67	0.13	035212-0150.0	37.4	11.69	0.16	035213+2658.6	17.54	9.09	0.11
035214-0117.4	54.0	11.79	0.24	035230+1036.8	28.32	10.78	0.14	035302+2012.5 v	58.8	9.11	0.38
035321+0843.7	17.03	12.83	0.34	035333+1858.3	19.12	11.66	0.15	035355+2307.8	28.76	9.11	0.14
035412+1810.4	298	12.57	0.67	035430+0124.3	26.26	11.80	0.18	035443+2319.2 v	65.9	10.43	0.45
035505+0821.9	24.08	10.29	0.13	035511+0459.1	23.44	10.91	0.08	035514+0329.2	0.204375	11.64	0.10
035514+0536.1	42.5	8.79	0.09	035554-0150.5	39.7	11.81	0.22	035619-0218.8	83.4	10.23	0.04
035724+2032.3	64.7	11.02	0.55	035729+1449.5	41.0	10.06	0.10	035756+2747.1	55.5	10.07	0.47
035836+2351.5	19.52	9.32	0.13	035837+1056.8	73.9	13.03	0.32	035837+1101.7 v	30.59	7.28	0.10
035853+1645.5	606	12.61	1.48	035904+2505.6	58.7	10.68	0.22	035918-0115.1	76.0	11.85	0.32
035938+2451.5	20.50	9.18	0.07	035952+1143.0	72.7	12.92	0.54	040030+2816.6	16.06	12.88	0.35
040150+0827.9	0.131634	9.53	0.04	040207+2228.0	47.1	11.15	0.24	040234+1419.6	47.5	11.08	0.19
040239+2718.2	37.7	11.39	0.18	040246+2103.2 v	15.04	8.95	0.07	040259+2718.9	0.079938	11.28	0.26
040300+1952.3 ?	29.42	11.62	0.17	040318+0950.9	82.5	12.18	0.34	040320+0708.6	46.0	10.25	0.16
040401+0232.3	56.9	11.15	0.21	040404+1819.2	111	12.56	0.69	040412+2524.0 v	1.0599	8.69	0.10
040417+0551.7	22.66	11.10	0.11	040418+1913.0	71.1	9.60	0.38	040433+0039.8	1.0483	10.73	0.13
040446+2612.1	43.7	8.28	0.17	040530+0323.8	14.25	11.68	0.18	040535+0328.3	24.21	11.23	0.12
040555+0906.9	21.48	9.44	0.13	040605+2444.0 v	26.83	8.92	0.14	040625+1507.6	59.3	12.03	0.34
040652+2541.4 v	23.56	11.79	0.22	040709-0206.5	209	9.94	0.06	040737+1543.8	2.6063	12.69	0.39
040812+2133.2	228	9.06	0.41	040812+2635.9 v	43.7	10.80	0.58	040829+1453.6	39.1	10.61	0.13
040834+2650.6 v	122	10.86	0.93	040847+1442.0	77.7	10.67	0.26	040908+2342.4	39.5	10.02	0.12
040917+1129.3	27.20	10.62	0.06	040938+2750.9	30.85	12.28	0.30	040944+2739.0	15.71	10.45	0.08
041051+0329.2	28.33	11.90	0.13	041112+0701.2	84.9	13.34	0.83	041114+1253.4	59.8	10.89	0.27
041119+0817.3	23.91	8.73	0.12	041128+2407.1	81.1	11.95	0.39	041142+2627.3 v	217	12.49	0.95
041156+2338.2 v	2.3324	9.31	0.07	041239+0051.5	29.42	10.14	0.14	041324+0354.1 v	24.79	8.22	0.07
041328+2533.0	52.1	10.84	0.21	041340+2500.0	117	11.59	0.33	041343+2625.0 v	109	10.14	0.73
041345+0322.3	35.0	10.63	0.17	041349+1337.3	55.6	10.88	0.25	041413+2812.2 v	2.8059	10.55	0.26
041419+1158.2	12.67	12.76	0.37	041424+1541.8 v	23.77	10.92	0.08	041433+1821.1	48.7	11.84	0.30
041439+2636.8	31.04	11.44	0.18	041444+0651.7	112	10.89	0.33	041453+2548.8	198	11.33	0.17
041522+2153.0	53.2	12.97	0.36	041523+2044.2 v	20.59	10.62	0.07	041524+2404.7 v	80.5	7.87	0.37
041529+2451.9	46.8	12.03	0.25	041540+0613.8 v	30.86	9.11	0.29	041545+2335.1	30.97	10.85	0.13
041606+0755.8	85.9	11.21	0.49	041611+1324.3	32.23	11.23	0.20	041708-0025.1	367	11.73	0.31
041714+2414.6	141	11.81	0.31	041806+2621.2	16.36	11.08	0.09	041811+2317.1 ?v	1.8969	9.46	0.12
041840+2527.8 v	63.9	12.95	0.36	041905+1809.5	43.3	11.04	0.12	041914+0930.5	78.4	12.73	0.62
041915+0631.1	38.2	10.52	0.12	041926+2300.2	57.4	11.27	0.23	041930+2640.8	28.63	11.17	0.14

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
041956+1746.6	43.0	10.78	0.12	042041+0403.4	47.8	12.44	0.29	042108+0523.6	14.51	10.26	0.09
042112+2111.3	19.86	10.62	0.12	042114-0148.5	47.9	9.31	0.22	042126+1052.0	42.0	10.50	0.07
042146+0353.8	70.6	10.57	0.56	042157+2826.6 v	63.9	9.96	0.76	042159+2818.1 v	2.8106	9.03	0.09
042239+1314.6	157	13.13	0.98	042257+2141.1	49.1	13.29	0.49	042316-0219.4	35.8	10.00	0.06
042341+1537.9 v	2.6662	11.18	0.08	042358+0842.7	139	12.23	0.76	042402+0602.5	41.3	8.93	0.14
042422-0231.9	43.6	9.34	0.09	042427+1753.9	112	12.43	0.53	042502+1707.4	210	12.57	1.03
042505+1559.4	203	13.40	1.07	042519+2617.0	20.62	13.17	0.83	042520+2235.8	53.3	9.41	0.29
042545+1537.3	14.36	10.52	0.05	042545+1610.2	418	12.42	1.04	042553+1629.0	20.95	11.23	0.14
042558+2240.1	201	12.86	0.90	042559+2249.8	583	12.95	0.67	042618+1945.5	292	13.29	0.61
042618+2405.4	52.4	13.08	0.52	042624+1651.2 v	1.1369	8.04	0.04	042628+0144.4	44.5	12.71	0.23
042630+2553.7	560	13.12	0.71	042711+1750.7 v	3.672	10.34	0.08	042731+2710.0	125	12.57	0.46
042732+0615.9	244	10.45	0.10	042748+2221.3	43.9	10.14	0.23	042752+0604.7	46.0	11.81	0.29
042802+0616.1	130	11.56	0.17	042818+2531.7 v	289	11.62	0.69	042832+1049.0	62.5	12.67	0.44
042838+0154.3	85.0	12.84	0.72	042841+2150.6	108	12.33	1.03	042900+1958.4	39.6	11.46	0.38
042957+0154.8	78.7	9.80	0.09	042958-0121.0	40.2	11.83	0.28	043003+2216.2	39.5	11.83	0.24
043004+1813.9 v	88.2	10.85	0.95	043005+1610.3	20.07	7.63	0.15	043028+2157.4	1.4045	10.58	0.09
043044+2601.4 v	17.33	12.34	1.00	043107+0220.1	37.4	9.92	0.21	043107+2729.4 v	20.18	12.33	0.26
043121-0159.0	63.8	11.40	0.14	043131+0210.4	184	12.68	1.19	043141+0221.0	50.4	12.22	0.30
043150-0344.3	29.03	11.96	0.07	043227+1955.5	58.1	11.58	0.30	043242+1855.1 v	1.5614	10.79	0.10
043243+1855.2 v	1.5614	10.79	0.10	043243+2552.5 v	24.63	12.56	0.45	043312+1251.1	56.9	10.14	0.25
043335+2421.1 v	4.617	12.03	0.55	043339+2520.6 v	0.234072	12.96	0.67	043439+2501.0 v	3.0346	10.23	0.12
043455+2428.8 ?v	8.188	12.61	0.96	043457+1518.2	1.0325	12.16	0.25	043501+0623.0	31.47	10.72	0.10
043521+1749.0	28.20	9.50	0.18	043527+0623.2	30.92	10.86	0.16	043532+0455.5	87.9	10.13	0.16
043537+1241.7	94.5	10.00	0.34	043544+2811.0	49.6	12.24	0.39	043547+2250.4 v	752	12.18	0.71
043549+0518.9	4.217	12.65	0.28	043553+0147.0	156	11.46	0.29	043613-0150.4	49.0	10.03	0.09
043642+2555.2	52.6	12.91	0.34	043653+1917.4	3.4440	9.86	0.11	043702+1832.7	204	12.09	0.48
043703-0056.1	26.99	9.63	0.10	043718+1817.9	47.1	10.16	0.21	043740+0418.4	47.3	11.91	0.31
043745+1429.9	21.43	9.68	0.12	043748+2549.4	87.2	10.84	0.26	043749+1821.6	38.6	11.68	0.19
043839+1546.2 ?v	3.0826	10.81	0.15	043846+0649.2 v	28.10	7.95	0.15	043900+0913.3	1.0255	12.36	0.22
044007+2402.1	35.8	11.13	0.11	044010+1143.3	74.4	12.63	0.60	044043+2238.2	128	11.72	1.66
044106+0637.9 v	45.5	8.94	0.25	044109+0218.7	1.8092	10.62	0.10	044121+1104.1	49.8	10.02	0.23
044129+0956.6	31.01	11.26	0.18	044136+0456.4 v	159	12.36	1.01	044155+2658.9	91.3	9.66	0.07
044157+0039.4	21.98	9.65	0.06	044157+2816.4	66.2	10.38	0.12	044210-0024.0	53.1	10.40	0.10
044211+0501.8	27.03	10.94	0.13	044223+2803.7	115	12.95	0.54	044241+1017.8	35.1	8.81	0.16
044242+1853.9	26.70	10.72	0.07	044326+0316.3	70.7	10.42	0.23	044332+1449.5	35.3	10.51	0.12
044358+2045.9	136	11.29	0.31	044400+0956.0	36.1	11.88	0.20	044400+1757.8	70.5	9.44	0.90
044402+2520.3	68.9	10.97	0.44	044411+0249.1	74.5	11.25	0.50	044422+1140.8	125	12.02	0.84
044440+0918.4	4.927	10.77	0.13	044454+2717.7 v	862	9.55	0.09	044511+2442.0	115	12.64	0.79
044512+1032.3	86.0	10.61	0.15	044553+1301.8	182	12.10	0.59	044634+1359.7	39.9	11.50	0.13
044644+2618.2	25.95	10.14	0.09	044659+2536.9	27.39	10.86	0.17	044706+1658.8 v	51.2	11.52	0.81
044707+2610.7 v	39.4	9.35	1.28	044732+2741.1 v	63.4	11.68	0.67	044738-0233.1	34.20	10.83	0.07
044742+1214.0	5.171	10.34	0.09	044748+2208.4	20.03	8.37	0.15	044802+0808.4	29.87	11.10	0.07
044804+0014.0	24.40	10.20	0.08	044810+0650.8	39.1	11.63	0.19	044815+1457.0	82.1	12.00	0.43
044818+2755.3	56.4	11.67	0.54	044825-0320.2	45.9	10.83	0.16	044845+2222.1	22.50	10.20	0.06
044853+1241.4	26.62	10.15	0.17	044911+1354.3	58.2	10.86	0.37	044920+1549.8	118	11.22	0.44
044921+0123.5	25.00	9.04	0.09	044928+1132.1	250	11.56	0.46	045019+0923.5	155	11.13	0.55
045022+2806.4	25.08	8.83	0.16	045024+1215.8	44.8	11.94	0.34	045038+1547.8 v	63.3	9.21	0.35
045049+2244.5	26.18	11.55	0.12	045057+2051.3	18.94	10.78	0.10	045124+2519.8	223	12.43	0.31
045128+0244.3	58.1	10.68	0.32	045131+2831.6 v	306	7.80	0.26	045136-0304.7	53.7	11.12	0.23
045141+0243.5	28.93	10.97	0.10	045154-0343.6	0.90173	11.18	0.08	045220+2537.9	89.9	11.84	0.38
045221+0831.1	43.0	9.87	0.23	045230+1937.0	29.22	10.88	0.16	045238+0351.5	130	10.09	0.17
045245+2308.4	31.90	9.25	0.07	045306-0110.8 v	216	12.66	0.59	045331+2246.5	115	9.88	0.30
045333-0311.4	29.94	10.09	0.14	045342+1219.8	171	11.58	0.77	045408+1104.2	33.98	12.75	0.35
045409+1550.3	48.3	12.61	0.32	045425+0856.1 v	123	10.31	0.86	045436+1654.7	54.8	12.34	0.29
045438+0107.0	1520	9.29	0.10	045452+2131.5	333	12.64	0.67	045526+0721.6	104	11.06	0.44
045536+0505.9	107	13.09	1.10	045536+0915.0	35.7	10.85	0.11	045552+0911.7	1.0545	11.13	0.09
045554+1507.5	33.97	11.41	0.16	045556+0534.4	87.5	11.63	0.29	045557+2605.7	841	13.04	0.42
045601+1533.8	36.7	10.57	0.10	045606+1825.0	32.95	9.98	0.18	045644+0333.4	48.8	11.83	0.24
045644+2039.1	20.57	9.72	0.07	045645+1933.5	39.7	10.54	0.17	045649+0858.1	57.7	11.12	0.18
045649+1936.7	0.99075	12.53	0.42	045649+2743.2 v	21.23	12.47	0.62	045653+0447.4	40.2	9.69	0.11
045721+0714.6	27.14	10.24	0.09	045721+2537.7 v	344	11.14	1.30	045733+2751.0	36.8	11.58	0.27
045752+2013.1	29.71	11.08	0.11	045757+0909.6	30.26	9.96	0.19	045801+2249.1	53.8	13.16	0.71
045803+0241.9	23.08	11.22	0.18	045833+0114.5	66.6	13.21	0.43	045839+0659.9	26.71	9.07	0.08
045852+1654.4	151	13.22	0.58	045907+2504.6	56.7	12.08	0.34	045914+1555.5	76.5	12.71	0.30
045926+1307.2	44.6	11.64	0.16	045926+1459.5	34.05	9.10	0.16	045933+2419.0	81.0	11.26	0.46
045935+0147.0 v	4.390	10.06	0.09	045949+0038.7	71.5	11.42	0.17	050005+0427.3	123	13.13	1.12
050019-0159.4	31.40	11.68	0.17	050021+2325.5	32.75	10.80	0.12	050052+0114.8	58.1	11.79	0.22
050053+2050.1	29.53	13.40	0.32	050100+2137.9	63.3	12.23	0.63	050109+0520.3	28.91	9.09	0.22
050113+1210.6	153	11.41	0.79	050141+2038.4	0.51129	12.50	0.28	050145+0639.9	18.82	9.19	0.10
050148+0456.7	28.63	11.92	0.10	050206+0855.7	71.6	8.96	0.07	050208+0416.6	62.2	12.06	0.53
050210+0834.4	85.9	13.03	0.69	050215+0618.3	47.7	10.73	0.17	050216+2401.8 v	722	8.26	0.29
050235+0841.4	356	10.98	0.66	050248+1519.2 v	186	8.91	0.74	050251+0511.2	96.6	12.47	0.84
050312+1611.5	4.560	10.42	0.11	050317+2349.3 v	738	8.41	0.18	050325+2804.6	20.29	11.73	0.14
050336+1945.5	50.4	12.57	0.37	050350+1048.3	19.97	8.84	0.06	050359+1122.4	30.37	11.56	0.16

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
050406+2655.1	24.40	12.96	0.35	050418+0051.2	74.6	11.28	0.12	050419+2002.3	22.68	10.13	0.07
050425+2742.7	193	11.45	0.17	050431+2708.5	34.46	11.86	0.26	050438+1708.1 ?	58.9	11.30	0.15
050442+0958.6	55.2	10.45	0.31	050450+2136.1	84.5	12.10	0.54	050505+2143.7	42.9	12.24	0.25
050508+0629.9	7.490	12.61	0.35	050514+0913.9	17.84	9.28	0.07	050515+2158.2	18.22	10.39	0.07
050521+1034.2	16.45	11.04	0.06	050524+0110.6 v	185	5.63	0.55	050529+0702.1	58.8	12.02	0.31
050534-0238.1 v	201	12.82	0.41	050535-0238.2 v	201	12.82	0.41	050541+2146.6	47.7	11.29	0.36
050612+0532.6	11.03	11.96	0.11	050616+2722.3 v	0.333125	13.08	1.12	050621+1350.2	29.79	8.89	0.06
050626+0529.5	43.5	11.18	0.20	050627+1226.9	158	11.05	0.91	050634+1010.0	23.54	9.60	0.07
050636+0032.9 v	101	8.50	0.56	050652+2341.1	1.0475	12.55	0.18	050654+0606.9	6.545	10.40	0.09
050700+1944.7	89.5	12.71	1.69	050706+0320.1	48.0	12.03	0.34	050708+1643.5	93.3	10.59	0.42
050800+0831.6	23.75	10.45	0.08	050800+2133.3	53.3	11.77	0.43	050800-0301.1	51.8	11.69	0.24
050824+2202.3	36.8	9.14	0.15	050838+0103.3	75.7	12.52	0.29	050849+0404.3	56.1	10.02	0.21
050852-0053.3	10.62	10.23	0.06	050909+1511.6	62.4	11.81	0.69	050914+0121.5 v	228	12.47	1.21
050917+0625.0	28.32	11.51	0.12	050920+1228.8	43.5	8.85	0.22	050925+1753.0	25.11	9.86	0.08
050930+1421.3 v	42.6	8.05	0.09	050941+1909.6	101	11.70	0.57	050944+0727.4	45.8	11.70	0.15
050945+2548.7	59.3	9.67	0.16	050946+2301.5	237	8.84	0.32	050949+1826.1	33.84	10.38	0.17
051004-0242.0	0.205462	13.38	0.54	051011-0254.1 v	329	12.43	0.63	051035+0742.2	53.5	11.18	0.15
051040+1807.7	56.2	12.74	0.37	051041+0359.9	33.10	9.67	0.10	051050+2506.3	79.9	13.08	0.62
051109+0847.8	76.9	11.26	0.17	051109+1450.1 v	101	11.33	0.28	051111+2813.9	15.11	10.50	0.09
051120+2424.7	12.32	8.82	0.10	051123+1741.4	58.9	11.35	0.61	051131+2044.4	0.56455	13.52	0.57
051137-0222.8 v	25.30	12.45	1.11	051140-0048.3	26.59	8.84	0.12	051145+0836.5	20.22	9.39	0.07
051158+1202.9	81.1	12.05	0.69	051200-0205.3	8.324	12.05	0.09	051203+1452.6 v	177	11.32	0.53
051207+0806.5	63.5	11.91	0.39	051208+2011.7	3.3837	11.59	0.10	051215+0917.5	134	12.17	1.75
051218+1410.3	309	13.29	0.88	051222-0157.4	19.30	10.46	0.08	051233+1028.6	209	13.17	1.10
051247+2328.4	26.63	10.87	0.18	051251+0955.7	183	13.55	0.68	051303+0950.2	31.10	9.99	0.08
051306+0851.5 ?	4.018	12.51	0.27	051310+1100.9	9.143	12.93	0.41	051335+0554.6	11.42	11.17	0.10
051349+0249.5	54.2	11.68	0.48	051352+1535.1	0.61278	13.37	0.60	051353+1911.9	24.69	11.31	0.08
051354+1727.2 v	82.0	9.17	0.36	051402+0212.1	268	11.76	0.83	051402+1641.8	90.8	11.59	0.41
051408+0557.8	53.9	12.38	0.27	051408+1350.5	69.6	12.25	0.33	051415+2514.9	30.55	10.75	0.12
051422+1525.6	45.2	10.91	0.11	051428+2118.3	294	13.08	0.58	051437+1027.4	50.4	11.07	0.61
051437+2559.5	56.5	13.35	0.49	051446+0502.7	18.46	10.62	0.07	051446+1447.6	19.67	10.30	0.06
051446-0041.5	21.88	10.70	0.05	051449-0310.0	8.134	11.32	0.10	051452+1011.1 v	125	13.03	0.68
051452-0327.8	3.593	11.72	0.11	051454+0452.1	25.36	10.72	0.12	051508+1822.5 v	167	12.10	0.78
051509+1403.2	77.9	13.79	0.66	051511+0633.9	37.7	9.74	0.21	051518+2451.5	138	12.78	0.56
051519+1250.0	236	12.86	0.83	051520+2156.6	40.7	13.32	0.48	051527+1418.6	31.98	10.72	0.23
051528+0539.9	25.14	10.98	0.10	051529+2452.7	52.7	12.62	0.53	051532+0924.5 v	133	9.70	0.66
051541+0454.0	37.2	11.20	0.11	051542+2149.6	32.43	11.19	0.13	051554+1413.9	51.5	12.21	0.43
051558+1158.7 v	147	9.67	0.54	051608+1743.8	48.1	10.67	0.12	051611+1115.4	243	11.96	0.33
051613+1840.9 v	54.0	11.54	0.17	051624+0245.7	39.9	9.66	0.08	051629+2002.4	46.9	13.48	0.70
051634+2334.6	432	12.97	0.66	051646-0151.4	64.0	10.76	0.13	051654+0439.8 v	70.0	8.62	0.19
051704+2806.6	37.4	11.42	0.17	051706+1806.3	43.1	11.52	0.28	051709+2741.7 v	188	11.66	0.38
051716+1746.7	282	11.05	0.17	051725+0153.5	158	11.27	0.85	051727-0156.4	31.58	11.92	0.14
051741+1645.4	60.5	10.93	0.36	051748-0056.3	26.84	10.84	0.09	051749+1404.5	51.0	12.61	0.28
051757+0259.0	174	12.06	0.27	051800+1821.3	85.7	12.94	0.54	051804+1325.1 v	60.9	7.71	0.37
051820+0829.2	1.4925	11.23	0.13	051822+1558.7	49.4	12.19	0.27	051824+0355.6	45.5	12.36	0.43
051841+1920.9	66.5	12.10	0.47	051857+1641.2	21.03	9.60	0.06	051902+2445.8 v	210	10.67	0.44
051913+2152.9	74.9	12.70	0.75	051915+2343.9	54.0	10.97	0.20	051923+1121.7	526	12.10	0.25
051932+2028.8	26.13	10.99	0.14	051943+0203.1	43.9	11.82	0.23	051945+0322.6	34.93	12.28	0.21
051945+0602.5	21.86	10.12	0.14	051958+0505.3	25.62	10.77	0.11	052003-0336.1	12.27	10.05	0.04
052021+1853.4	32.14	11.43	0.12	052023+1220.9	26.97	10.60	0.06	052024+1831.2	36.1	12.93	0.43
052031+0913.7	580	13.38	0.48	052032+0616.2	2.1755	11.57	0.12	052036+2133.0	27.02	10.66	0.12
052037+1846.6	22.90	11.18	0.14	052039+2029.5	162	12.81	0.23	052040+0111.4	151	12.67	0.61
052044+0356.9	22.51	11.06	0.08	052059+2508.7	241	13.16	0.58	052101+1219.2	197	11.89	0.23
052107+1245.6 v	118	13.21	0.78	052114+0721.3 v	258	9.99	0.64	052120+0657.7	24.75	9.51	0.07
052123+2324.6	50.3	11.48	0.15	052124+1558.1	57.7	9.71	0.30	052124+2044.5	97.5	12.96	0.59
052133+1658.9	52.5	11.53	0.18	052136+2722.8	22.42	12.48	0.21	052144+1257.5	24.20	11.75	0.12
052145+2124.2	61.0	12.12	0.43	052146+0301.4	330	12.81	1.48	052147+2400.7 ?	1.4034	10.52	0.16
052158+1816.0	176	10.85	0.38	052205+0452.1	97.9	13.20	0.37	052212+0013.5	57.8	12.35	0.14
052220+0113.6	41.8	10.82	0.10	052226+0208.8	51.7	12.89	0.27	052230+1756.1	76.5	11.22	0.25
052244-0102.9	2.0677	11.29	0.13	052252+1435.7	137	10.80	1.71	052253+1517.7	28.15	10.59	0.15
052255+0000.2	18.85	8.89	0.06	052255+0858.1 ?	5.941	10.24	0.21	052302+0301.8	273	12.52	0.73
052327+0811.1	9.105	10.88	0.08	052337+1244.7 v	115	12.52	1.46	052342+0048.6	74.6	11.89	0.36
052345+1832.6	50.6	11.01	0.23	052346+0003.0	36.6	11.55	0.14	052346+0510.5	135	12.14	0.56
052349+1254.4 v	72.6	12.80	0.66	052354+1225.5	25.87	11.17	0.15	052404+0618.4 v	94.4	11.16	0.84
052405+1223.0	55.0	12.60	0.31	052406-0349.8	21.83	11.70	0.12	052419+2658.4	47.0	10.86	0.32
052429+1549.2	31.24	11.09	0.12	052434+0208.7	287	11.86	0.79	052439+0836.5 v	73.1	9.91	0.58
052443+0143.8 v	806	10.18	0.26	052449+0330.6	0.328975	13.15	0.36	052451-0141.5	488	12.99	0.57
052454+2205.9	26.06	9.65	0.09	052458+0430.3	565	11.52	0.32	052504+0111.1	20.75	7.84	0.08
052514+0009.6	0.86996	9.87	0.09	052518+2426.5	32.59	12.31	0.21	052519+1104.2	52.5	11.20	0.44
052543+2038.0 v	79.5	12.61	0.56	052548+1601.8	148	13.12	1.06	052554+0441.3	558	11.09	0.27
052611+1908.3 v	71.9	12.82	0.41	052613+0119.3	1.0054	12.10	0.38	052616+1752.1	67.9	11.35	0.30
052617+2403.0	367	11.87	0.65	052637-0310.4	39.3	11.12	0.07	052638+1403.0	284	12.68	0.68
052639+0137.4 v	81.4	12.72	0.73	052641+2255.4	28.16	11.77	0.21	052648+0222.1	21.06	11.38	0.08
052649+2649.3	46.4	11.51	0.15	052652+0152.6	44.4	11.49	0.12	052715+2643.0	111	12.51	0.88

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
052719+2306.4 v	67.3	9.16	0.41	052733+0955.3	42.7	11.93	0.20	052738+1125.6 v	73.9	11.19	1.33
052745+1511.4	67.3	11.55	0.47	052752+2238.0	3.846	12.61	0.14	052754+0321.6	60.7	11.62	0.27
052754+1137.0 v	0.96530	8.97	0.21	052757+0753.9	31.93	11.12	0.16	052805+1458.5	34.28	10.16	0.22
052806+0118.5	60.5	12.36	0.49	052814+2433.8	38.3	12.07	0.21	052823+0841.5 v	105	10.67	0.65
052826+1212.7	1.9831	11.95	0.19	052829+1834.4	30.06	10.26	0.14	052841+2141.4	87.5	9.76	0.12
052850+0404.9	215	13.34	1.20	052851+0130.3	34.98	10.85	0.15	052853+2757.7	3.1560	12.58	0.20
052903-0040.4 v	22.68	8.42	0.08	052909+2204.3	23.35	10.33	0.13	052912+2125.0	29.01	10.72	0.15
052916+0427.5	61.7	12.32	0.33	052918+0329.0 v	150	10.05	0.41	052918-0143.6	2.0822	11.25	0.08
052929+1949.8	31.38	11.49	0.12	053001+0720.7	52.1	11.59	0.19	053003+1605.4	16.24	11.25	0.10
053004+0210.3	29.18	11.02	0.23	053004+0940.7	29.67	11.09	0.11	053005+2210.8	27.35	11.42	0.16
053007-0007.3	375	11.18	0.10	053015+2232.4 v	25.35	7.75	0.16	053021+0044.5	566	13.11	0.53
053026+2153.4 v	45.4	10.58	0.25	053037+0908.3	44.8	11.74	0.25	053053+2334.3	119	12.18	0.50
053055+1730.4	4.625	12.39	0.27	053105+2011.4	223	8.11	0.27	053107+1833.6 v	63.7	8.19	0.34
053116+0941.3 v	66.1	11.15	0.44	053116+2143.6	817	11.25	0.24	053128+1209.2 v	133	11.41	0.58
053137+2333.1	75.4	12.60	0.31	053141+1835.5	80.5	11.68	0.52	053143+1525.5	558	11.92	0.62
053154+1222.3	50.4	12.14	0.22	053159+2143.8	55.8	11.76	0.26	053210+0911.2	79.6	11.36	0.47
053210-0249.8 v	35.7	11.74	0.80	053212+1825.0	96.1	11.53	0.18	053213+0035.1	52.0	12.26	0.22
053216+2441.3	60.6	11.70	0.45	053218+1139.1	19.74	10.70	0.11	053230+1544.7	194	11.83	0.31
053236+2732.1	59.5	12.84	0.32	053238+0905.2	56.9	9.66	0.18	053255+1303.1 v	55.6	8.54	0.35
053302+1808.0	309	12.59	0.99	053305+0228.1	296	9.32	0.11	053314+0709.2 v	152	7.98	0.45
053327+0435.2	43.9	11.90	0.14	053327+0750.5	92.5	9.69	0.09	053329+2427.0 v	136	12.93	0.36
053335+1821.0 v	104	11.71	0.50	053348+0055.6	49.9	10.31	0.29	053350+2501.9	17.96	10.49	0.09
053402+1937.7	112	9.92	0.09	053406+0547.3	161	11.92	0.58	053406+1735.2	98.2	10.30	0.65
053411+0148.2	42.1	11.98	0.17	053417+2536.3 v	150	12.07	0.79	053426+2451.2	129	9.58	0.19
053428+1444.1	29.59	11.51	0.18	053437+2735.5	321	9.56	0.39	053439+2803.1 v	312	7.98	0.22
053441+1753.3 v	523	11.98	1.00	053451+0545.5	63.6	9.69	0.33	053453+1203.6	31.86	11.72	0.20
053457+1104.8	50.1	11.50	0.24	053516+0000.4	26.61	12.07	0.10	053516-0059.3	47.1	12.80	0.21
053517+0842.0 v	42.1	7.31	0.19	053518+1222.4	50.2	12.11	0.26	053528+0122.3	255	13.09	0.84
053543+0238.2	773	9.31	0.06	053543-0034.6	86.3	12.28	0.67	053552+2145.0	40.0	11.11	0.10
053558+2444.9 v	15.16	10.31	1.39	053601+0701.8	36.3	8.95	0.12	053601+1133.7	83.3	11.73	0.20
053608+1751.9 v	50.6	12.41	0.41	053613+2250.3	38.7	12.59	0.32	053615+0119.8	43.7	11.10	0.10
053615+0816.7	34.21	11.83	0.20	053629+0004.7	149	11.93	0.44	053629-0303.1	7.696	12.99	0.40
053631+0239.8	82.8	11.80	0.30	053631+1119.7 ?	12.29	8.85	0.07	053642+0621.4	84.0	13.17	0.57
053645+1715.5	26.82	10.87	0.10	053648+1147.0	20.70	10.26	0.06	053648-0140.7	1.9098	11.55	0.10
053650+1338.0	2.5792	10.52	0.07	053651+1157.5	51.0	13.51	0.50	053656+0701.9	56.6	11.87	0.26
053658-0300.8	4.179	10.26	0.08	053700+1027.5	58.6	9.04	0.38	053700+1731.1	30.57	10.41	0.03
053701+2045.8	49.9	9.87	0.28	053710+2235.0	57.0	10.70	0.16	053718+1334.8	1.4880	9.62	0.10
053719+1334.9	1.4880	9.62	0.10	053719+2654.7 ?	1.2720	10.38	0.10	053730+2158.1	21.10	10.61	0.15
053730+2639.2	46.4	9.37	0.13	053740+0937.8	29.36	11.19	0.15	053741+0937.9	29.36	11.19	0.15
053744+1745.6 v	225	12.77	1.39	053747+1758.9	56.9	9.91	0.33	053749-0307.8	50.8	10.75	0.13
053750+1023.1	56.5	12.58	0.38	053757-0140.8 v	63.9	10.49	0.46	053803+0352.0	76.9	12.33	0.32
053803+1833.8	8.729	9.26	0.04	053809+0753.5	12.83	11.74	0.12	053810+2153.9	42.7	8.51	0.24
053813+2145.2	14.54	11.13	0.10	053814+2249.2	115	11.50	0.32	053833+2500.1 v	109	9.57	0.83
053841+1104.9	63.3	11.94	0.36	053842+1501.4	63.0	12.60	0.27	053848-0227.2	8.486	13.09	0.64
053850+1656.8 v	86.7	8.95	0.23	053851+1220.7	26.87	10.94	0.16	053851+1656.9 v	87.1	8.95	0.23
053853-0233.4 v	1.5888	12.86	0.42	053854+2618.9 v	455	9.14	0.17	053909+0925.6 v	99.7	13.11	0.55
053912+1149.9	102	12.20	0.31	053920+2430.2	115	11.52	0.26	053922+2010.6	101	11.28	0.30
053925+1745.9	16.89	8.65	0.04	053930+2622.5 v	203	10.74	1.59	053935+1852.7 v	114	12.06	0.75
053945+0817.2	43.8	10.68	0.21	053946-0055.9	63.6	10.85	0.20	053953+1854.7	225	11.21	0.35
053955+2728.8 ?	806	9.78	0.16	053956+2751.1 v	100	12.06	0.39	053957+0956.6	30.33	10.81	0.09
053959+0708.5 ?	2.1133	9.44	0.09	053959-0222.9 ?v	3.2332	10.84	0.14	054016+1239.0 v	2.6917	11.32	0.09
054016+1748.4	80.6	12.69	0.54	054024+1006.9	55.8	10.16	0.12	054024+1044.1	72.5	9.82	0.11
054032+1139.0	31.09	11.62	0.21	054043+1249.2 v	49.1	12.42	0.16	054049+0729.6	47.5	11.73	0.27
054054+0801.7	55.9	10.14	0.07	054054+1757.5	30.05	11.18	0.09	054102+2036.3	2.5709	10.91	0.07
054102+2806.5 v	150	9.56	0.56	054102-0243.0 v	108	7.93	0.08	054105+1635.5 v	55.0	10.37	0.67
054106+0946.9	39.0	12.31	0.33	054115+1205.7	84.7	9.91	0.31	054119+1640.0	5.769	11.61	0.11
054124+0138.6	85.9	10.74	0.28	054128+1202.1	41.4	12.60	0.31	054151+0643.4	31.45	10.45	0.25
054155+1450.1 v	590	8.64	1.07	054200+1832.5 v	88.4	9.65	0.44	054208+0750.6	43.8	11.27	0.22
054212+0148.1	67.0	11.87	0.22	054214+0214.0	275	12.49	0.84	054218+1735.5	56.6	12.69	0.39
054222+2340.4	7.130	11.61	0.12	054225+1657.9	69.5	10.86	0.38	054228+1024.7 v	110	13.33	0.88
054235+0840.2	55.9	11.09	0.22	054238+1921.9 v	88.4	11.00	0.47	054239+0813.6	106	11.58	0.74
054240+2134.7	264	8.92	0.14	054246+2619.6	28.61	9.41	0.14	054257+1833.8	213	11.57	0.78
054300+0910.3	2.8003	11.64	0.16	054300+0921.0	34.70	10.48	0.19	054305+1214.3	29.66	9.81	0.19
054305-0308.7	116	13.40	0.55	054326+1004.5 v	152	11.30	0.38	054326+1701.4	95.0	11.63	0.39
054329+0005.0 v	780	10.98	1.31	054331+2807.7 v	70.4	11.91	1.54	054334+0112.8	274	11.29	0.08
054335+1443.5	252	13.05	0.93	054352+1912.9	389	10.37	0.12	054354+0737.5	57.4	9.82	0.22
054401+0109.3	32.33	11.34	0.15	054405+0657.3 v	79.3	10.49	0.51	054405+1119.7 v	132	11.87	0.53
054411+2632.1	18.80	10.89	0.20	054417+1001.7 v	257	13.22	0.83	054419+1148.9 v	220	11.00	0.84
054425+1312.3	1327	11.70	0.20	054426+2153.3 v	241	10.80	0.78	054438+1824.3	218	13.56	0.71
054439+0142.9	23.41	10.99	0.12	054443+1739.1	102	11.68	0.37	054449+2347.7	31.48	10.08	0.07
054451+0444.5 v	113	10.44	0.36	054451+2214.1	43.4	12.62	0.33	054456+2127.6	668	8.48	0.22
054514+2425.2 v	202	7.98	0.49	054515+0721.3 v	33.29	13.34	0.86	054521+1907.9 v	94.0	12.25	0.75
054522+0733.0	42.2	12.00	0.25	054526+1743.6	338	12.78	1.31	054527+1530.8 v	855	9.21	0.65
054529+0533.2	52.0	12.45	0.33	054531+1830.9	90.9	11.30	0.25	054534+1626.9 v	69.5	11.87	0.40

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
054536+1216.3 v	452	10.62	3.58	054538+0545.1	78.5	11.89	0.39	054539+1428.6	51.3	13.19	0.41
054540+2101.7	48.6	11.96	0.27	054541+0955.2	69.2	12.33	0.43	054541+1543.8	80.6	11.92	0.54
054544+0935.6 v	296	12.80	1.61	054548+2529.7	314	12.28	0.96	054612+0032.4	3.704	13.00	1.03
054617+1537.0	175	12.75	0.62	054618+2041.6 v	35.7	10.21	0.28	054626+0055.6	37.0	11.33	0.09
054627+0218.5	103	10.69	0.64	054632+2435.6	3.2150	11.35	0.16	054635+2538.1	205	12.87	0.97
054653+2412.2	14.78	12.97	0.22	054653+2452.4	144	11.48	0.22	054655+0414.0	165	8.30	0.13
054716+1004.9 v	72.9	12.06	0.72	054718+0240.9	27.02	11.10	0.07	054719+1344.3	171	13.04	0.50
054720+1011.9 v	377	12.93	1.44	054723+1508.2	102	12.70	0.65	054724+0601.1	22.29	9.73	0.10
054725+1220.4	3.814	12.48	0.12	054741+0320.7	143	12.13	0.77	054743+0755.6	21.05	10.63	0.08
054750+0907.3	18.30	10.42	0.05	054751+1553.7	104	9.65	0.15	054752+0425.2	326	13.39	1.09
054753+2734.2	0.89204	10.44	0.07	054807+1648.2	134	11.82	0.71	054809+1809.0	96.9	12.96	0.53
054816+1704.9	42.7	12.40	0.20	054822+1746.4	270	11.94	0.63	054828+0715.4	68.0	11.93	0.39
054831+1735.6	18.57	11.21	0.14	054848+1709.6	97.1	12.41	1.25	054854+0345.2	32.77	9.57	0.06
054912+1454.5	108	13.46	0.92	054913+0642.9	150	11.42	0.18	054916+1441.0	153	12.30	0.64
054918+2038.1	61.0	10.58	0.20	054921+1312.1 v	276	10.75	1.29	054925+1608.8	29.95	10.80	0.07
054929+0535.7	59.9	11.64	0.20	054933+1805.5	39.9	10.76	0.15	054936+2127.2	35.7	12.40	0.26
054938+1439.3	256	11.58	1.63	054943+1158.0	14.38	11.02	0.08	054944+2407.0 v	254	12.21	1.01
054949+2525.4 v	88.3	11.54	0.66	055000+2216.1	217	11.90	0.64	055001+2517.2	769	12.78	0.68
055004+2151.7 v	93.2	11.17	0.38	055006+1136.5	19.24	10.98	0.11	055007+0305.6	30.84	11.72	0.77
055028+0341.7	402	12.91	0.61	055033+0549.3	463	13.26	0.90	055035+2228.7	33.86	11.65	0.24
055041+2450.0	51.1	12.39	0.51	055046+1540.3	62.8	12.92	0.41	055049+1137.7	261	13.58	0.66
055053+0728.9 v	84.5	8.52	0.10	055054+0307.5 v	270	12.06	0.81	055102+1924.4	236	12.92	0.57
055106+1722.3	158	12.78	0.55	055108+1853.9	134	13.47	0.64	055120+0417.7	21.72	10.83	0.06
055121+0417.8	21.72	10.83	0.06	055122+0945.1	23.13	11.99	0.14	055123+1608.8	62.4	10.77	0.25
055125+0418.2	150	12.66	0.94	055126+1810.9	65.1	12.39	0.24	055140+0521.4	76.9	12.01	0.42
055142+2818.4 v	200	11.54	0.38	055144+1018.7	288	12.36	1.27	055145+1057.8	19.08	12.97	0.34
055159+0032.2	29.31	10.36	0.15	055219+2549.7 v	342	10.80	0.64	055223+2131.8	38.1	11.67	0.13
055225+0925.2	22.16	8.74	0.12	055225+1815.8	72.3	13.35	0.57	055227+0857.3	58.9	11.25	0.32
055228+0620.8 v	246	12.50	0.34	055231+1532.3 v	25.63	9.71	0.08	055234+0628.8	64.9	10.52	0.41
055234+1817.4	42.1	10.64	0.28	055240-0137.7	62.5	13.46	0.59	055245+0113.3	61.9	10.58	0.34
055248+1841.9	44.3	10.73	0.17	055251+2138.5	50.2	9.37	0.20	055259+2414.5 v	320	12.75	0.65
055301+1718.6	59.4	11.38	0.25	055305+1307.0 v	329	10.94	0.57	055306+1348.0	59.0	10.95	0.24
055309+0814.7	71.4	12.56	0.61	055309+1857.1	88.1	8.36	0.14	055316+1618.6	24.85	8.83	0.10
055317+2424.7	59.3	10.21	0.63	055327-0244.7	20.97	10.95	0.06	055340+2145.7 v	94.6	11.74	0.26
055341+0138.2 v	42.5	13.55	1.03	055341+1510.8	102	11.63	0.20	055341+1909.1	72.7	10.08	0.29
055341+2351.7 v	189	11.49	0.58	055346+0759.4	39.7	10.76	0.22	055356+0826.8	21.92	8.89	0.09
055357+2040.6	40.6	10.52	0.13	055408+2451.1 v	76.7	12.81	0.58	055415+0105.5	46.5	11.12	0.28
055422-0104.6 v	37.5	7.31	0.25	055431+0918.2	30.52	11.16	0.13	055445+1739.7	19.70	10.89	0.08
055448+2719.2	68.4	11.89	0.42	055517+1433.7	56.8	11.23	0.13	055517-0132.4	196	13.07	1.09
055517-0236.0	27.75	10.36	0.06	055532+2447.6	70.1	11.04	0.33	055540+0803.0	89.1	11.64	0.32
055544+1637.5	49.5	12.28	0.19	055545+0641.8	98.5	12.58	0.75	055553+2046.1	18.50	12.19	0.28
055603+1635.6	28.60	10.82	0.10	055607-0138.6	182	10.58	0.27	055608+2451.2 v	52.0	12.27	0.27
055609+1726.5	20.75	8.87	0.08	055612+2359.2	22.57	11.07	0.12	055614+0713.8	80.2	11.88	0.39
055618+1911.1	100	11.05	0.77	055632+1102.7	481	8.15	0.22	055633+2305.8	3.0940	11.57	0.20
055638+1457.5	110	12.68	0.65	055643+1219.4	76.3	10.46	0.56	055644+1601.0	7.089	9.05	0.05
055646+1632.5	174	13.03	0.49	055653+1346.1	31.33	11.59	0.18	055656+2017.2 v	124	10.35	0.62
055657+2052.4	170	11.47	0.72	055659-0345.3	1.7816	9.37	0.04	055707+2250.4 v	78.2	7.68	0.80
055709+1949.0	778	10.60	0.10	055713+1044.9	54.6	12.45	0.22	055714-0155.3	28.62	12.02	0.18
055728+0246.5	83.0	12.70	0.46	055740+0944.7	90.7	10.63	0.36	055741+0242.6	58.7	10.04	0.34
055746+1224.3	228	12.61	0.64	055759+0934.6	11.77	12.65	0.31	055802-0145.4	6.147	12.10	0.16
055804+1208.2	21.69	9.70	0.11	055808+1217.7	166	13.10	0.60	055808+2431.4	65.6	11.26	0.19
055811+0726.8	692	12.99	0.71	055811+2828.1	159	10.63	0.54	055813+2743.6	15.74	11.57	0.13
055816+0326.2	17.86	10.17	0.04	055820+2558.4	39.0	9.88	0.15	055827+1342.8	31.88	10.99	0.23
055833+1237.1	376	11.94	2.07	055841+2750.8	59.6	9.18	0.75	055842-0311.1	32.82	11.62	0.05
055844+0958.7	236	12.34	1.01	055850+2704.7 v	323	10.39	0.74	055852+2808.2	66.5	12.84	0.55
055855+2613.9 v	67.2	11.27	0.47	055857-0106.7	25.09	8.04	0.14	055902+1023.5	29.33	10.27	0.14
055914+2817.4	55.6	9.71	0.13	055915-0301.2	157	13.00	0.68	055918+0754.6	56.3	13.13	0.71
055918+2318.9	7.687	11.21	0.11	055920+1846.7	25.84	11.40	0.11	055924+1921.4	0.159008	13.43	0.45
055926+0024.9	53.9	12.94	0.31	055931+1200.5	1074	9.20	0.29	055937+2453.8	39.7	12.78	0.48
055945+0220.4	116	12.78	0.69	055947+2645.5	205	12.64	0.83	055948+1353.8	76.5	12.98	0.47
055948+2557.2	26.07	10.83	0.09	055953+2505.3 v	760	9.03	0.09	055954+0231.8	56.3	10.77	0.20
060009+0622.3	31.52	12.31	0.29	060010+0535.8	125	10.06	0.18	060017+2449.7	26.10	13.57	0.75
060023+0103.4	29.67	11.98	0.16	060023+1712.6	55.1	10.80	0.28	060024+1526.4	1.5157	11.57	0.16
060045+0223.6	165	10.57	0.36	060049+2416.9	44.6	11.72	0.28	060101+0205.0	104	12.02	0.33
060105+1654.7 ?v	57.5	12.62	1.21	060107-0215.1 v	30.91	8.57	0.07	060108+2329.5	29.73	11.15	0.18
060114+1242.8	35.1	11.01	0.09	060114+1633.4 v	91.0	10.02	0.63	060119+2134.4 v	67.5	12.67	0.34
060122+2747.6	0.076462	12.66	0.66	060126+1530.2 v	63.8	11.12	0.21	060132+1040.5	170	10.85	0.40
060140+1054.7 v	124	9.73	0.71	060147-0221.2 v	74.9	7.60	0.58	060148+0638.4	224	10.72	1.62
060149+2537.9	6.315	10.35	0.08	060155+2619.7 v	188	11.46	0.60	060156+1328.4 v	240	11.50	0.72
060159+0830.3	158	11.72	0.28	060208+0648.8	79.0	12.86	0.69	060209+2731.6 v	389	9.92	0.62
060211+0827.1 v	135	10.50	0.68	060225+2609.8	31.72	11.87	0.25	060227+2829.7	0.47683	10.10	0.09
060232+1018.9	34.92	11.38	0.13	060243+2621.9	56.0	11.51	0.28	060244+0842.1 v	334	11.70	0.86
060252+1023.0	64.5	10.57	0.19	060309+2637.9 v	45.3	11.78	0.31	060312-0046.2	66.8	13.49	0.61
060314+2341.2	26.61	10.78	0.15	060318+0159.0	237	11.88	0.47	060320+0642.6	47.7	13.06	0.29

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
060331+2741.9 v	101	13.08	0.62	060332+2559.9	234	11.34	0.33	060334+0939.9	24.66	9.48	0.08
060342+0750.6 v	30.97	11.03	0.47	060353+2504.7	92.5	9.07	0.17	060356+1255.4 v	83.8	11.98	0.41
060400+2652.4 v	242	11.49	0.32	060411+2511.9	136	12.56	0.69	060415+1245.9	21.03	9.91	0.11
060418+1455.8	45.7	11.48	0.17	060420+0851.6	49.0	11.87	0.42	060431+1011.0 v	142	11.30	0.62
060440+0305.0	52.7	12.17	0.26	060441+0834.5	0.067078	13.46	0.67	060441+1855.8	77.4	9.69	0.19
060443+2525.2	74.7	11.63	0.30	060445+2324.1	531	11.25	0.28	060456+1152.2 v	49.4	12.31	0.51
060458+1705.2	219	10.68	0.22	060501+0706.6	328	12.46	0.36	060501+2745.9 v	171	11.95	0.42
060509+0825.0	79.8	11.82	0.59	060510+0722.7	658	11.95	0.93	060513-0216.2	58.0	11.92	0.29
060523+1831.4	251	12.38	0.39	060526+0028.8	33.41	11.65	0.14	060528+0039.3	178	12.82	0.83
060528+2220.7	256	13.28	1.07	060530+2300.3 v	1290	8.62	0.21	060531-0151.5	20.49	10.54	0.08
060540+2552.1	50.4	9.66	0.19	060546+1326.5	0.50128	9.18	0.11	060549+0524.1	56.2	11.69	0.29
060550+0659.1	102	13.11	0.72	060550+2514.7 v	117	10.96	0.56	060557+2403.3	27.58	12.46	0.31
060604+0619.2 v	48.0	10.58	0.39	060606+1157.7	292	12.81	0.76	060607+0435.9	102	12.62	0.60
060607+1204.0 ?	1.3611	13.28	0.54	060608-0144.0 v	70.1	13.15	0.49	060615+1354.4 v	61.1	11.27	0.71
060618+2536.8	94.4	13.00	0.76	060621-0147.8 v	117	13.02	0.58	060623+0803.8 ?	0.332144	11.07	0.44
060624+2808.4	39.2	11.28	0.12	060627+1841.6	30.60	10.28	0.17	060628+1009.3	264	9.21	0.44
060635+2113.5	46.1	10.03	0.28	060646+1154.8	58.3	12.16	0.49	060649+0727.8	120	12.13	0.60
060651+1157.2	62.4	12.68	0.32	060652+2448.2	55.6	11.86	0.16	060653+0332.0	54.6	11.96	0.17
060655+2210.8	24.83	11.09	0.12	060657+0028.7	236	11.00	0.17	060658+0028.8	236	11.00	0.17
060704+2540.6	76.7	12.82	0.36	060706+0327.2	114	12.57	0.48	060707+1817.6	56.6	11.65	0.27
060709+2310.9	1290	11.75	0.92	060710+0441.7	51.6	11.41	0.10	060714-0037.5	30.81	10.77	0.14
060720+0714.4	153	12.66	0.85	060721+2427.3	48.2	12.22	0.43	060722+2818.1	0.340345	10.64	0.08
060736+1002.5	64.8	11.21	0.34	060737+2725.2	28.74	9.56	0.15	060739+2413.3	69.6	10.62	0.44
060740+2348.0	53.2	11.16	0.43	060745+0139.3	505	9.95	0.49	060748+0833.3	516	12.87	0.78
060755+0642.5	4.390	10.34	0.05	060755+2450.1	30.89	10.47	0.09	060800+1036.3	31.62	12.55	0.54
060806+1132.9 ?	46.2	11.17	0.09	060817+2242.4 v	153	11.80	0.52	060819+2331.0	502	8.66	0.34
060827+1355.8 v	0.40689	8.69	0.05	060844+0455.0	202	13.13	0.83	060845+2551.4 v	66.1	11.72	0.52
060846+2133.8	31.18	10.85	0.09	060848+2538.7 v	18.66	7.62	0.06	060849+1407.5 v	67.0	9.66	0.35
060852+2328.9	68.3	9.75	0.49	060857+1431.3	42.9	10.79	0.24	060900+0850.4	46.1	10.22	0.08
060902+2315.7	42.0	11.09	0.21	060908+0436.7	249	13.28	0.47	060910+2733.8	56.4	11.33	0.23
060918+0517.0	79.5	9.79	0.35	060918-0042.1	26.79	11.71	0.11	060920+2631.8 v	99.5	10.31	0.61
060925+1711.0 v	0.73017	8.65	0.10	060927+0535.5	28.34	10.97	0.05	060927-0334.9	100	11.80	0.35
060928+1410.7	62.3	12.62	0.42	060928+2236.4	694	9.77	0.08	060935+0222.5	133	12.97	0.25
060952+1120.2 v	425	11.88	0.82	060954+1300.3	593	11.24	0.19	060955+2257.6 v	43.5	9.93	0.22
060957+1732.6 v	143	12.16	0.75	060959+0602.5	17.89	11.59	0.11	061006-0214.8	35.9	11.08	0.12
061010+2333.0 ?	43.6	12.30	0.35	061010-0014.9	38.3	9.88	0.05	061011+1200.8	200	12.93	0.82
061011-0103.9	104	12.75	0.34	061013+1750.3	25.29	10.36	0.08	061016+1010.3	29.17	11.05	0.16
061021+0423.8	18.18	11.37	0.13	061024+1231.6	21.78	11.32	0.08	061025+1231.5	21.78	11.30	0.09
061028-0313.8	32.48	10.46	0.04	061035+1519.7	63.3	11.96	0.26	061035+2338.9	37.2	11.72	0.22
061039+1304.7	47.9	10.06	0.11	061041+1854.9	35.2	10.14	0.09	061043+0025.9	39.3	9.44	0.14
061043+0524.0	20.30	10.02	0.06	061046-0033.1	121	13.02	0.65	061051+0058.3	23.39	9.99	0.10
061053+2600.9 v	215	7.20	0.52	061055+0809.0	153	12.71	0.89	061056+1240.4	47.2	10.97	0.16
061057-0141.4	707	12.58	0.64	061106+1058.3	47.2	10.46	0.23	061117+1036.9	73.1	11.60	0.26
061117+2325.4	194	10.76	0.14	061119+0728.6	65.2	12.07	0.34	061124+2758.1	5.022	11.82	0.25
061125+0509.5	91.8	13.02	0.53	061127+1112.9	99.9	9.88	0.39	061129+2021.8 ?	1.1253	9.89	0.16
061134+1107.8	443	12.85	0.72	061135+0003.2	26.49	11.53	0.10	061139+0534.8	32.75	11.25	0.20
061148+2210.3 v	256	12.47	1.05	061150+0457.0	43.2	11.46	0.16	061152+1228.1	24.70	8.63	0.08
061154+0843.2	32.29	12.74	0.25	061155+0547.9	120	12.06	0.37	061155+1910.7	29.36	9.98	0.10
061216+2005.1	94.3	9.33	0.10	061218+0921.0	178	13.00	0.61	061219+2254.5 v	94.0	6.06	0.30
061222+2620.1	39.2	10.63	0.10	061242-0025.1	50.5	12.42	0.19	061247+2639.8	45.8	10.75	0.11
061259+1945.1	31.17	10.35	0.11	061306+2038.3 v	119	11.59	0.51	061309+1014.7	20.09	10.25	0.07
061314-0117.8	19.87	10.30	0.04	061319+1345.0	398	12.35	0.55	061320+1832.8 v	144	10.02	0.99
061334+0953.5	23.40	10.56	0.07	061334-0136.0	93.7	12.16	0.59	061337+0839.3 v	106	11.42	0.24
061342+1248.1	276	11.72	0.40	061343+0239.2	63.9	12.18	0.29	061345+1131.7	70.6	12.88	0.55
061348+0846.2 ?	33.56	10.54	0.08	061350+1300.6 v	79.6	12.24	0.82	061352-0244.4	119	10.60	0.10
061353+1418.0	282	10.90	0.31	061354+1631.1	493	9.14	0.26	061355+1141.1	118	11.64	0.61
061400+2742.2 v	23.78	11.34	2.14	061415+0227.7	205	13.36	0.70	061431+0607.9	103	11.05	0.16
061432-0302.1 ?	4.938	11.67	0.16	061441-0317.3	27.61	10.77	0.13	061444+1032.9	70.5	12.56	0.28
061449+0934.4 v	34.61	12.80	0.72	061453+0058.2	94.5	11.87	0.25	061454+0840.0	154	12.96	0.49
061455+1020.4	52.8	12.37	0.29	061500+0629.6	132	11.71	0.79	061502+2602.7	50.1	12.42	0.44
061508+2525.0	50.7	11.57	0.26	061515+0818.7	77.4	11.89	0.43	061527+0705.8	173	11.21	0.20
061528+1745.0 v	215	8.40	0.39	061532+0731.5	66.6	11.57	0.43	061534+1512.4	51.3	12.28	0.31
061534+2344.9 v	65.1	12.15	0.41	061535+0857.5	232	12.93	1.12	061535+1125.9	2218	10.31	0.22
061541+0950.9	33.97	10.26	0.15	061546+2440.0	28.32	10.81	0.11	061546-0146.8	267	12.35	0.52
061547+2223.5	256	11.87	0.40	061548+1640.5	72.9	10.53	0.27	061556-0052.4	223	12.89	0.64
061557-0352.7	22.85	10.74	0.07	061602+0218.7	118	11.94	0.25	061606+0646.6	191	12.74	0.85
061607+1056.7	90.8	11.40	0.56	061614-0224.9	76.0	12.99	0.32	061615+0650.3	59.5	12.41	0.34
061615+1014.0	63.7	10.11	0.13	061622+0953.9 v	253	11.44	1.14	061622+1127.7	38.5	8.52	0.19
061624+1223.8	11.06	9.40	0.09	061624+1239.4	26.65	12.02	0.21	061627+1641.1	88.7	10.40	0.22
061636+1352.8	44.7	10.30	0.12	061639+0654.8	6.075	10.50	0.06	061650+1832.0	53.7	10.87	0.30
061657-0242.8	30.87	12.47	0.22	061707+0234.7	92.4	12.74	0.59	061707+2523.5	42.4	11.16	0.17
061708+1654.9	156	12.58	0.85	061714+0159.0	53.4	10.53	0.18	061717+0026.0	1073	12.35	0.99
061719+1137.3	90.9	11.29	0.34	061720+0756.5	80.4	12.03	0.32	061724+1020.2	56.3	10.59	0.10
061728+0652.5	57.7	11.85	0.21	061733+2006.3	155	12.09	0.40	061734+2526.7	180	12.83	0.44

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
061738+0937.5	187	13.32	0.86	061740+2626.5	38.5	10.64	0.18	061741+0856.8 v	214	10.84	1.27
061742+0831.2 v	216	9.55	0.82	061742+1224.8	68.2	10.73	0.10	061742+1428.9 v	376	10.80	0.44
061747+1234.8	15.82	12.71	0.19	061753+1046.2	70.3	10.45	0.12	061753+2557.6	124	12.75	0.85
061756+2352.9	33.31	8.30	0.09	061801+0656.3	40.6	10.27	0.24	061804+1031.2	114	13.14	0.95
061806+1222.3	145	12.16	0.56	061807+0251.3	57.4	11.76	0.39	061809-0034.9	69.8	13.19	0.36
061810+2105.0	62.5	10.15	0.26	061813+1907.8	66.3	12.73	0.25	061816+1721.2	118	13.02	0.69
061821+1045.9	54.1	9.98	0.12	061825-0134.5	206	12.87	0.53	061828+1116.3	0.56355	9.52	0.06
061830+1500.4	85.9	13.70	0.87	061830+1800.3	25.41	10.89	0.09	061833+2802.2	55.5	12.45	0.48
061839+1419.3	31.61	9.61	0.11	061843+1302.9	174	12.13	0.48	061844+0730.5	32.09	8.90	0.07
061845-0118.2	42.5	11.72	0.19	061846+0448.1	580	13.75	0.57	061846+0511.6	16.51	10.09	0.08
061846+1731.1	181	10.46	0.22	061846+2413.3	46.2	11.31	0.30	061847+0932.9	46.0	10.77	0.17
061848+0000.4	75.2	11.63	0.16	061849+0050.9 v	111	13.15	0.84	061852+1156.5	24.30	10.97	0.14
061852+2008.6 v	130	11.81	0.35	061853+2119.0 v	205	11.00	0.43	061859+1019.6 v	26.91	9.01	0.08
061915+2137.1	252	12.17	0.63	061919+0802.3	111	11.55	0.29	061921+2723.6	51.4	12.68	0.43
061924+1101.7	26.21	11.45	0.10	061924+1738.8 ?	59.3	10.69	0.11	061926+2703.3	81.2	9.23	0.07
061927-0247.9	68.7	13.66	0.53	061929+2539.0	69.1	11.67	0.50	061935-0119.9	50.6	11.30	0.23
061937+0648.7	415	12.14	0.97	061938+2430.4	446	11.96	0.57	061940+1822.3	677	10.57	0.29
061950+0519.6	315	11.48	0.52	061951+1336.3	51.5	12.59	0.44	061955+0728.2	103	11.91	0.96
062007+0624.7 ?	1.0485	10.58	0.08	062031+0713.3	42.2	11.24	0.10	062034+0353.4	220	12.60	0.42
062040+0553.0	329	12.55	0.42	062040+0616.2 v	104	12.74	0.71	062040+2723.3	19.18	10.47	0.07
062040-0047.1	30.39	11.40	0.09	062046+1313.8	104	11.62	0.33	062048+0544.5 v	44.4	7.90	0.08
062050+2620.8	97.6	11.63	0.76	062052+1640.8	34.71	11.62	0.31	062058+0153.2	581	12.54	0.38
062103+0234.1 ?v	23.87	7.23	0.17	062105+2814.8	0.054062	13.04	0.53	062110+1941.2	28.75	11.72	0.15
062116+1927.9	29.57	12.80	0.35	062119+0316.7	31.08	9.59	0.18	062125+0616.3	31.80	11.41	0.18
062134+1136.8	26.30	11.02	0.09	062134+2156.1 v	77.7	11.94	0.39	062135+2636.1	39.0	11.59	0.20
062142+1116.4	108	12.65	0.93	062142+1206.3	538	11.89	0.27	062144+1314.0 v	215	10.20	0.91
062152+1050.9	236	12.67	0.34	062154+0626.5 v	533	13.58	1.08	062155+0632.9	1874	10.72	0.28
062158+0720.9 v	182	9.16	0.56	062159+1418.5	40.9	8.28	0.13	062200-0152.1	42.8	11.41	0.14
062205+0814.8	61.3	10.97	0.29	062206+1609.8 v	32.08	10.01	0.19	062208+0920.1 ?	1.2337	10.38	0.10
062213+0202.5	24.83	8.54	0.12	062214+2436.2	46.1	11.61	0.32	062218+0815.4	48.4	11.16	0.19
062224+0325.4 v	325	8.62	0.53	062225+1057.9	111	10.89	0.10	062234+1519.2	311	12.83	1.31
062241+2534.4	26.65	10.87	0.10	062302+0335.6	21.39	9.05	0.09	062304+2438.0	472	12.55	0.61
062306+0440.9	237	12.10	0.18	062311+0245.4	218	12.74	0.81	062314+1209.4	179	13.06	0.38
062315+1940.1	208	8.34	0.07	062318+0950.6	89.7	12.39	0.22	062333+1752.7	79.1	11.82	0.38
062346+1530.2	24.33	11.76	0.11	062348+0701.6 v	453	13.54	0.94	062348+1607.1	143	10.23	0.10
062352+0829.1 v	64.1	10.22	0.22	062353+2118.5	41.3	11.56	0.22	062400+0818.0	679	9.56	0.24
062401+0045.4	58.6	12.22	0.16	062403+2253.6 ?	3.3548	10.26	0.11	062404+1142.5 ?v	3.1808	13.12	1.03
062404+2525.0 v	84.9	8.43	0.14	062408+0826.5 v	199	10.97	0.45	062413-0006.4 v	61.4	11.67	0.41
062415+1413.2	135	12.02	0.67	062421+0342.8	45.4	9.83	0.19	062427+1839.0 v	139	11.72	0.62
062443+1457.4	74.4	11.36	0.30	062447+0345.8	33.65	8.55	0.29	062451+0723.1	33.53	11.87	0.20
062503+2645.1	36.2	11.69	0.35	062506+2225.0	48.4	12.68	0.29	062513+2313.5	29.00	11.07	0.07
062516-0054.0	178	13.26	0.47	062518+1738.6	841	13.13	0.76	062519+0142.4	207	12.79	0.44
062529+1443.3 v	154	6.02	0.54	062532+1331.7	105	11.98	0.69	062533+0655.7	77.8	11.56	0.24
062537+2343.9	71.3	13.19	0.59	062548+0639.1 v	39.7	10.81	0.16	062548+2647.1	39.6	10.14	0.15
062552+0230.5	53.8	12.54	0.29	062552+0651.6	38.2	12.45	0.20	062554+0847.6	77.5	11.55	0.13
062557+2411.0	59.6	12.53	0.99	062606+0610.3	467	10.53	0.21	062606+2213.4	504	13.08	0.59
062614+1904.5 v	230	9.79	0.45	062622+1307.6	69.9	10.69	0.15	062629+1841.4 v	130	10.36	0.79
062636+2014.7 v	107	12.66	1.34	062637+1230.6	12.17	12.05	0.16	062641+0150.2	83.3	12.08	0.36
062643+1645.2	69.1	11.70	0.14	062650+0340.0 v	113	11.91	0.36	062653+0202.6	52.2	11.91	0.27
062701+0522.7 v	97.1	9.36	0.59	062701+2112.4	35.5	12.00	0.17	062704+1553.7 v	58.8	9.55	0.12
062706+2236.0	153	11.68	0.19	062711+1103.1	56.8	12.38	0.34	062714+0446.6 v	137	11.21	0.51
062715+1804.4 v	156	12.68	0.91	062717+0559.2	830	12.82	0.47	062729+1607.9	62.0	11.39	0.45
062738+1802.8	38.1	10.46	0.11	062740+1909.8	65.6	11.66	0.17	062750+1410.5	138	12.12	0.47
062754+0953.1	55.8	10.82	0.37	062755+1153.4	25.26	11.63	0.10	062806+1518.8	21.00	9.39	0.07
062808+2254.5 v	74.0	12.19	0.38	062816+1510.0	69.4	13.24	0.51	062822+0216.5	19.97	10.94	0.05
062825+2257.3	195	12.86	0.78	062829+2729.1	117	11.67	0.55	062834+0818.4	136	12.25	0.27
062841+1319.1	44.4	11.54	0.17	062852+0645.8	57.1	8.74	0.39	062857+1231.2	210	9.44	0.06
062857-0306.8	108	12.96	0.34	062858+1436.6	97.6	12.12	0.77	062900+1635.9 v	181	10.62	0.73
062901+0725.6	59.2	10.33	0.40	062921+2027.2	136	11.43	0.48	062922+2027.1	136	11.43	0.48
062928+0709.7 v	205	11.95	0.56	062928+0843.1	56.5	9.48	0.07	062934+0947.0 v	178	13.01	0.62
062940+1718.2 v	37.4	11.31	0.12	062940+2031.3	379	12.00	0.84	063005+0545.7 ?	4.293	13.10	0.39
063005+1522.5	102	13.12	0.51	063007+1458.9	64.6	10.61	0.38	063007+2328.8 v	50.1	9.50	0.23
063023+2204.5 v	279	12.22	0.73	063024+0803.7	142	10.91	0.76	063027+1214.7	172	13.02	0.60
063029+1700.1	80.3	11.49	0.17	063036+1339.3	77.5	11.74	0.58	063043+1510.2	128	12.07	0.32
063050+0058.0	249	10.63	0.13	063053+1228.8 v	77.4	9.90	0.19	063054+1228.9 v	81.6	9.83	0.21
063054+2327.5 v	132	10.35	0.76	063054+2745.7	127	12.54	0.82	063100+2727.1 v	80.5	9.14	0.31
063108+1627.6 v	255	12.41	1.34	063116+1814.4 v	255	10.73	0.93	063119+2706.4	76.2	11.62	0.35
063123+2554.1	30.15	10.47	0.22	063124-0031.0 v	184	11.61	0.55	063127+0658.8	16.75	9.22	0.07
063140+1606.9 v	423	10.53	0.68	063145+0120.3 v	78.6	12.57	0.68	063152+0701.5	100	10.51	0.45
063152+1720.0	57.6	10.05	0.32	063206+1431.3 v	82.6	11.29	0.38	063207+0143.1	169	12.97	0.63
063216+0110.5	19.21	9.81	0.06	063224+1907.4	68.5	12.16	0.38	063225+2600.5	120	10.54	0.11
063226+1822.4	123	11.25	0.15	063234+1750.1 v	169	12.75	0.50	063235+0651.1	24.51	11.31	0.14
063236+0859.0 v	446	12.41	2.00	063241+2047.1	69.4	12.44	0.51	063249+0022.5	40.7	11.69	0.17
063250+0122.9	33.62	11.01	0.16	063255+0507.9 v	119	11.47	0.44	063259+0456.4	141	9.49	0.11

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
063300+1526.9	903	12.14	0.24	063301+2332.9	17.75	11.34	0.13	063307+2005.8	82.7	11.55	0.50
063311+1549.6	32.24	9.02	0.21	063332+0820.2	256	8.55	0.12	063332+1848.2	53.3	12.24	0.45
063333+1829.6 v	109	9.67	0.27	063333+2210.7	19.55	8.89	0.07	063339+2751.5	36.6	10.08	0.18
063343+0802.1	9.838	9.57	0.05	063343+1752.9	0.56376	12.93	0.38	063344+2205.1	21.66	11.62	0.10
063354+1555.1 v	308	12.39	0.58	063356+2132.0 v	99.8	12.25	0.69	063358+2817.3 v	476	11.88	0.44
063400+1517.0 v	107	12.59	0.77	063402+1454.7	174	10.39	0.34	063407-0040.4 ?	1.7564	12.24	0.23
063414+0217.2	25.05	10.19	0.12	063414+2412.5	71.3	11.25	0.31	063418+2323.6 v	207	10.26	0.41
063419+1425.2 v	51.5	10.73	0.26	063423+2649.3	31.67	12.43	0.20	063424+1604.5 v	252	8.80	0.52
063435+1959.9 v	26.21	11.09	0.10	063437+1954.3	26.20	12.35	0.29	063446+1746.7	204	12.80	0.83
063447+1258.5 v	1273	13.73	0.82	063447+2235.4	208	12.35	0.61	063452+0001.2	18.55	8.62	0.07
063452+1726.4	318	11.20	0.45	063501+0525.3	65.4	10.82	0.09	063506+2118.8	31.87	12.28	0.32
063508+1448.9	74.1	10.71	0.15	063511+2103.6	89.2	11.89	0.63	063512-0130.6	80.8	7.65	0.21
063516+0733.7	79.2	11.69	0.35	063518+2351.5	186	10.93	0.28	063528+0639.1	54.3	12.25	0.34
063532+0817.9	24.97	11.54	0.16	063542+0531.5	57.5	11.40	0.16	063543+0905.5	263	13.58	0.61
063551+0756.4	58.9	10.95	0.10	063556+0815.5 v	1088	13.22	0.85	063558+0114.7	670	11.16	0.37
063558+1412.8 v	165	9.66	0.66	063609+0737.2	136	12.40	0.32	063617+1822.7	26.77	11.14	0.09
063619+1958.3 ?	1.0487	9.54	0.11	063627+0140.4	1676	9.59	0.28	063631+2137.9 v	90.2	10.88	0.40
063642+1827.1 v	138	12.79	0.37	063646+0931.7	38.1	9.52	0.08	063647+1454.1 v	97.4	11.70	0.79
063648+2344.7	138	11.36	0.31	063650+1948.9	56.3	10.13	0.21	063652+0220.2	81.4	12.21	0.33
063652+1606.8	172	11.95	0.20	063658+0626.0	38.6	9.85	0.19	063658+2757.3 v	226	11.19	0.34
063659+1603.6	64.9	11.24	0.16	063701+0929.8	51.8	12.10	0.22	063702+1831.7	81.4	11.47	0.29
063705+1638.6	139	12.12	0.30	063707+0535.0	2311	10.36	0.13	063707+2107.0 v	42.9	9.37	0.39
063708+0812.8	48.5	11.69	0.17	063708+2752.0	73.1	13.33	0.93	063711-0047.8	24.09	10.01	0.08
063712+1556.8	26.87	9.32	0.07	063712+2138.7	38.9	11.07	0.10	063716+1240.0	32.12	10.59	0.16
063720+1812.8 v	39.1	10.56	0.22	063721+1347.1	753	11.43	0.91	063737+0435.5	55.1	11.82	0.25
063741+2736.4 v	348	10.31	1.48	063753+2017.9	82.5	12.15	0.36	063759+2248.0 v	173	10.79	0.42
063802+0342.2 ?	4.849	8.65	0.05	063805-0302.9	32.80	12.54	0.20	063808+2502.2	27.66	12.72	0.85
063810+0420.0	73.7	11.93	0.29	063812+0910.4	53.9	11.68	0.20	063812+1352.3	32.67	10.86	0.11
063820+2042.9	0.79985	13.66	0.30	063821+0214.8	43.2	12.51	0.20	063821+2118.8 v	102	12.89	0.89
063829+2235.9 ?	42.9	10.03	0.32	063830+0360.0	54.6	13.27	0.33	063837+2253.5 ?	54.8	11.72	0.19
063838+1926.9	15.45	10.45	0.08	063839-0049.5	157	12.67	0.46	063841-0031.7	41.2	11.37	0.15
063849+0832.1	32.29	12.47	0.26	063851+0511.5	144	7.59	0.20	063858+1914.8 v	37.9	8.41	0.18
063859+2726.5	32.01	11.80	0.20	063900+1622.8	133	10.74	0.37	063901-0029.5	28.69	10.85	0.13
063905+1744.7	66.5	12.13	0.31	063910+0844.4 v	152	10.76	0.42	063918+2236.3 v	856	10.44	0.60
063919+1323.5	77.1	9.63	0.39	063920+0129.8	37.0	12.21	0.17	063922+2623.3	124	10.63	0.12
063926+2100.3 v	40.3	11.98	1.12	063928+0543.1 v	196	12.55	0.72	063928-0227.8	108	10.96	0.22
063929+2608.0	72.2	8.66	0.57	063930+1124.5 v	106	12.04	0.50	063930+2018.6 ?	40.5	11.61	0.21
063930+2315.5 ?	37.6	11.27	0.21	063944+1412.0	57.3	13.38	0.43	063946+0058.4	22.93	9.23	0.09
063948+2517.6	28.40	12.00	0.35	063952+0915.6	99.5	12.39	0.40	063952+2538.5	47.9	10.94	0.20
063953+0540.1	91.7	10.69	0.35	063958+2000.3	18.11	11.74	0.21	063959+2029.2	68.4	7.89	0.16
064003+2825.6 ?	3.0930	11.46	0.16	064005+0109.8	82.9	9.74	0.34	064015+1353.9	160	12.40	0.75
064018+2039.1	42.1	12.40	0.26	064022-0332.0 ?v	1.5213	9.14	0.11	064023+0835.9 ?	3.767	11.89	0.24
064028+2553.0	161	10.23	0.58	064043+1846.3 v	835	10.86	0.49	064050+2359.2	194	12.96	0.75
064052+0803.4 ?	12.11	10.77	0.09	064056+1235.0 v	274	11.25	0.83	064100+2519.4 v	20.58	7.60	0.15
064101+0034.7	29.32	11.36	0.14	064102+0701.4	0.97065	12.50	0.20	064104+2749.6	76.5	11.93	0.65
064105-0011.1	142	12.27	0.43	064107+1026.8 v	78.5	13.04	0.73	064110+0700.0	31.42	11.02	0.08
064119+2408.8 ?	0.96223	11.32	0.11	064128+0156.1	50.0	10.55	0.15	064134+1852.7	50.6	11.30	0.24
064138+2151.4 v	61.2	9.73	0.25	064139+2723.7	28.97	8.26	0.16	064140+1248.2	6.674	12.37	0.17
064141+2327.7	130	12.88	0.74	064153+0723.6	20.44	10.75	0.08	064153+2757.3	120	11.59	0.37
064156+0747.4	49.1	11.26	0.22	064157+2408.4 v	74.1	12.73	0.53	064158+1743.5	631	12.54	1.16
064201+2534.7	48.4	11.36	0.35	064202+1545.4	3.757	13.20	0.24	064212+1617.4 v	155	12.10	0.89
064213+2418.4	41.4	10.33	0.45	064235+2406.7	50.2	9.55	0.27	064240+0138.5	109	10.14	0.07
064242-0217.7	39.1	9.03	0.11	064243+0951.4	83.0	12.63	0.39	064243+1333.2	36.9	12.08	0.16
064245+1507.0	36.3	10.47	0.12	064247+2255.4	34.51	11.69	0.18	064247-0349.9	208	8.97	0.06
064248+1733.2	67.5	11.81	0.22	064310+2254.3	100	12.86	0.73	064310+2506.6	712	12.51	0.88
064311+1943.4 ?	5.983	11.00	0.11	064313+2513.7 ?	38.9	11.04	0.14	064313-0123.2	39.6	9.15	0.06
064323+2714.4	47.2	10.19	0.22	064334-0034.0	84.9	12.76	0.41	064339+2256.1 v	92.5	9.24	0.50
064339-0221.8	338	12.27	0.48	064346+1140.3	42.2	12.65	0.30	064352+1453.0	62.0	11.63	0.24
064353+1536.0	46.3	13.94	0.44	064353-0352.2	1953	11.19	0.13	064356+0145.0	80.2	12.80	0.53
064356+1233.4	89.6	11.10	0.26	064404+2507.7 v	55.8	9.14	0.12	064409+1126.5	59.9	11.17	0.19
064409-0121.1	42.9	12.32	0.21	064412+1331.4	34.14	13.10	0.69	064419+0155.0	165	12.89	0.45
064420+2533.2	23.83	9.17	0.09	064429+1809.8	37.3	10.16	0.16	064437+0146.5	60.8	9.93	0.07
064437+2252.1	0.014091	13.27	0.26	064438+2039.7	84.4	12.59	0.40	064441+0319.0 v	184	9.43	0.85
064443+0704.0	202	13.32	0.67	064443+2531.8	43.0	11.96	0.25	064447+2126.7 v	58.0	12.80	0.54
064451+0649.1	19.38	10.25	0.06	064501+0752.6	134	13.25	0.90	064505+0902.3 v	414	11.69	1.08
064506+1149.1	96.4	11.86	0.81	064511+2749.6	67.6	12.73	0.35	064514+2616.0	79.0	13.05	0.76
064515+0637.4	38.6	11.74	0.18	064517+2103.7	31.25	9.64	0.16	064519+1514.2	62.5	11.21	0.47
064522+0836.4	24.43	11.06	0.22	064523+1251.9 v	66.3	9.79	0.41	064524+1829.6 v	227	11.29	0.73
064530+0940.7 v	153	10.51	0.29	064532+0647.2	91.6	12.89	0.48	064532+0704.5	32.41	11.33	0.11
064533+0802.4	133	10.96	0.49	064534+0349.8	79.4	11.03	0.18	064537+0931.8	40.6	9.81	0.07
064545+0728.9	142	10.56	0.11	064546+1830.6	48.1	10.98	0.19	064546+2647.4 v	44.6	8.81	0.37
064548+1914.2	27.93	11.92	0.15	064551+0625.6	26.55	9.38	0.12	064603+0750.5	107	12.52	0.82
064621+1118.4	110	11.72	0.21	064627+2606.4	103	10.28	0.12	064633+1958.9	460	11.39	0.29
064645+1849.8	94.5	12.82	0.85	064647+2641.3	125	12.40	0.83	064648+2353.6	52.5	10.69	0.27

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Continued

ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
064650+1351.2	44.9	11.98	0.30	064655+1904.7	57.7	10.84	0.15	064701+0422.2	50.0	10.60	0.19
064702+0422.3	50.9	10.62	0.17	064704+0035.4	208	12.82	0.41	064704+1618.6 v	116	12.20	0.79
064705+0320.6	81.0	11.48	0.22	064712+0131.7 v	116	8.84	0.51	064716+1434.6 ?	11.22	11.02	0.22
064721+2458.2	26.82	10.21	0.12	064723+0712.5	95.9	11.53	0.23	064728+1003.4	47.9	11.34	0.15
064728+1428.9	24.04	10.82	0.06	064732+1031.6	26.10	12.06	0.18	064733+0322.7	481	12.06	0.47
064733+1445.9	16.04	10.05	0.12	064735+0155.2 v	66.7	11.02	0.47	064736+0040.9 v	409	10.25	1.00
064736+0938.3 v	151	11.57	1.47	064738+1212.6	39.9	12.69	0.26	064739+0344.5	88.4	11.60	0.25
064740+0349.0	1435	10.02	0.24	064745+1515.7	21.56	9.36	0.08	064750+1706.5 v	392	10.01	1.63
064751+1922.7	72.1	12.49	1.00	064756+0710.2	31.52	11.15	0.12	064757+0046.6 v	1676	8.79	0.23
064800+1918.6 v	741	11.30	0.44	064801+1300.2	37.6	11.83	0.16	064805+0032.3 v	158	11.62	0.42
064808+1315.6	33.95	10.81	0.10	064810+0158.4	146	12.62	0.73	064813-0019.8	149	11.92	0.17
064813-0043.5	43.4	11.84	0.18	064822+0455.5 v	51.5	9.90	0.13	064822+0532.5 v	138	7.69	0.10
064829+1148.6	30.41	11.69	0.21	064837+2000.9 v	107	13.22	0.66	064839+0205.3	231	11.70	0.26
064850+1751.4 v	53.7	11.29	0.26	064851+2533.8	224	11.72	0.30	064856+2408.3	40.1	11.22	0.33
064903+2054.6	99.5	12.63	0.87	064905+1258.3	78.9	12.84	0.41	064908+0005.4 v	452	9.08	0.11
064908+0655.5	31.90	11.60	0.22	064908+1811.9	28.07	8.90	0.08	064909+1609.7 v	95.9	11.94	0.83
064920+1210.5 v	59.5	9.12	0.40	064925+1429.1	140	12.96	0.40	064926+0035.0	1622	10.04	0.11
064927+0715.9	83.7	10.29	0.22	064932+1454.6	88.1	12.17	0.20	064933+1202.6	46.8	8.98	0.08
064935+1500.3	73.7	12.34	0.40	064936+0310.3 v	110	9.53	0.65	064937+0613.6	267	10.87	0.20
064943+2529.1 v	244	6.85	0.53	064957+2113.8	0.48129	13.51	0.39	064957+2454.9 ?	30.89	9.98	0.16
065006+0711.5	132	12.73	1.30	065006+1642.1 v	167	11.24	0.56	065010+1657.3	302	10.56	0.29
065015+0906.2	20.86	9.62	0.04	065019+2352.2	55.1	11.85	0.19	065022+1533.0	34.65	9.79	0.05
065034+0344.1 v	140	10.19	1.23	065035+0751.2	30.30	10.51	0.20	065037+2124.5	104	11.21	0.64
065038+2536.2	41.3	10.05	0.21	065043+2150.8	54.3	12.06	0.15	065044+1753.1 v	110	12.24	0.73
065052+0939.5	20.76	10.86	0.09	065054+1429.6 v	50.6	10.07	0.45	065056+0725.8	51.1	11.40	0.13
065102+1605.4 v	214	10.80	0.39	065105+0945.2	70.7	11.66	0.36	065107+2054.1 ?	52.9	10.18	0.36
065109+2010.3	191	13.02	0.81	065111+0726.7	45.9	12.33	0.32	065112+0059.3	44.7	10.75	0.11
065113+0222.1	352	12.47	0.37	065114+2807.1	43.1	11.23	0.21	065121+2726.1	55.4	10.59	0.22
065125+2252.8	23.77	9.41	0.10	065134+0017.8 v	15.21	8.21	0.36	065147+0700.1	65.7	10.57	0.20
065147+2600.3	21.07	10.43	0.14	065153+1113.3	31.77	11.20	0.13	065153+1800.2	54.6	12.55	0.39
065156+0511.1 v	145	12.44	0.51	065157+0445.9 v	72.2	7.87	0.32	065201+0157.0	25.38	11.09	0.13
065201-0117.1	59.3	9.64	0.07	065216+2042.7	96.3	12.85	0.25	065218+2246.6 ?	0.97330	10.78	0.08
065223+2340.1	32.01	11.08	0.20	065229+0939.2	63.3	12.69	0.23	065235+0027.5	65.1	10.83	0.12
065238+0235.5	67.5	13.28	0.41	065241+1838.5	101	11.52	0.56	065244-0011.3	84.5	11.39	0.21
065244-0231.8	58.2	10.82	0.11	065251-0236.9	36.1	10.90	0.13	065302+0550.0 ?	33.82	10.74	0.06
065302+1409.1	51.4	9.06	0.28	065313+1804.6	52.2	12.54	0.28	065319+2826.3	67.2	10.87	0.29
065321+0541.6	382	12.63	0.62	065322+0740.6	35.8	9.04	0.33	065322+1001.4 ?	28.71	11.90	0.21
065323+2025.4	32.56	10.59	0.08	065327+0152.4	100	9.14	0.18	065327+1518.2	118	12.50	0.20
065330+1433.5	44.9	11.11	0.12	065332+0127.7	373	12.83	0.76	065334+2207.9	57.1	11.87	0.26
065335+1057.4	44.1	11.63	0.14	065337+1129.4	30.71	10.47	0.11	065342+1631.6	77.7	11.56	0.28
065343+1710.2	46.2	11.11	0.13	065349-0050.6	85.4	12.27	0.23	065351+0131.1	34.36	9.67	0.15
065352+0153.7 v	104	12.20	0.38	065353+0424.7	95.7	13.50	0.44	065353+2256.8	45.4	9.67	0.22
065354+0949.4 v	84.3	10.29	0.21	065354+1539.2	29.22	11.33	0.13	065354+2249.1	22.10	10.18	0.09
065400+0130.4	77.9	9.03	0.11	065400+0900.1 v	139	11.78	0.41	065402+0648.8	190	8.21	0.17
065404+0455.6	25.06	12.27	0.20	065406+0047.6 v	72.8	9.82	0.55	065406+2608.7	155	11.40	0.46
065415+1712.2	32.68	12.37	0.18	065418+0252.5 v	29.91	9.18	0.11	065423+2258.8	48.9	8.56	0.24
065425+0546.9	109	10.79	0.15	065427+0645.5	71.6	12.61	0.53	065431-0245.5	94.0	12.99	0.36
065433+0836.1	49.1	11.44	0.18	065435+1041.7	0.161336	8.56	0.06	065439+0853.8	53.6	12.67	0.27
065439+2310.0	35.5	9.80	0.17	065443-0003.1	12.24	9.74	0.05	065451+1910.3	150	12.81	1.06
065453+2550.1	26.22	10.76	0.09	065453+2722.3	39.9	10.32	0.12	065454+1050.8 v	375	13.28	0.78
065457+1735.7 v	68.0	11.79	0.38	065458+0557.8	15.17	9.97	0.07	065459+2355.8 ?	22.75	10.59	0.15
065459-0342.0	67.3	8.86	0.04	065502+2129.4	85.4	10.25	0.42	065506+2137.7	50.9	9.18	0.26
065515+1954.6	152	12.85	0.63	065520+0235.2	47.3	11.70	0.15	065522+2010.6	27.78	9.47	0.11
065525+2433.7	137	11.01	0.52	065535+1544.6	21.50	10.05	0.07	065537+1535.1 v	51.2	9.56	0.19
065541+2125.7	52.2	12.14	0.30	065543+0940.8	26.48	11.36	0.15	065550+0848.5	62.8	11.96	0.37
065550+1548.5	50.8	12.45	0.31	065551+0533.8	66.5	12.78	0.37	065554+0919.0	37.4	10.19	0.11
065600+0800.2	51.2	12.04	0.25	065602+0808.1	26.01	9.94	0.09	065616+2547.9	43.6	10.35	0.20
065619-0348.4 v	134	8.07	0.17	065620+0832.1	90.1	11.35	0.38	065622+1057.4 v	165	10.38	0.29
065622+1538.1	33.71	9.76	0.13	065623+0704.7 v	263	9.68	0.35	065626+0344.2	596	12.03	0.54
065629-0011.5	49.3	12.26	0.21	065633+0239.5	112	13.53	0.64	065633+1418.9 v	243	10.18	0.49
065633+2231.4	60.8	12.18	0.50	065643+1316.9	97.0	11.99	0.29	065645+0103.9	65.3	12.45	0.48
065645+2017.8	25.68	10.54	0.09	065646+0805.7	57.4	9.72	0.19	065648+0048.2	43.8	7.47	0.15
065648+0500.5 v	267	13.32	0.76	065651+1848.4	57.6	10.23	0.20	065652+1656.3 v	136	10.97	1.26
065700+1804.0	153	12.64	0.73	065703-0309.0	0.348146	13.56	0.42	065704+0619.0 v	188	9.82	0.53
065707+2408.2	37.8	12.26	0.45	065707+2741.4	31.60	10.98	0.12	065708+0528.9	85.2	11.90	0.70
065709+0440.6	29.52	12.46	0.27	065711+0848.5	716	13.00	0.98	065713+2243.9	57.6	10.32	0.26
065719+0834.6	38.9	10.04	0.27	065729+0759.3	1050	11.14	0.20	065734+0737.6 ?	28.21	9.74	0.09
065736+0404.2	43.4	12.79	0.24	065736+2024.1	461	11.00	0.63	065736-0127.4	111	11.71	0.28
065739+1601.9	58.9	12.18	0.26	065742+1105.0	41.5	11.87	0.31	065742+2153.7	42.5	9.64	0.26
065743+1017.2	38.0	10.48	0.08	065743-0049.7	45.7	11.76	0.28	065745+1318.9	28.04	10.63	0.09
065752-0345.8	2148	9.29	0.29	065759-0159.7 ?	3.0107	13.60	0.55	065802+0842.1	127	10.32	0.19
065802+2430.0	30.03	11.18	0.21	065804+1021.0	96.3	12.75	0.45	065811+1125.9	272	11.49	0.78
065813+1714.8 v	92.6	11.43	0.53	065821+0610.0 v	104	7.12	0.34	065825+2528.4	24.13	11.47	0.16
065827+0613.8	42.3	10.56	0.16	065827-0234.1	63.4	9.07	0.09	065828+2643.3	138	10.59	0.08

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
065830+1619.5 v	37.7	11.18	0.07	065831+0259.1	102	12.51	0.35	065839+1728.1 v	22.43	8.55	0.09
065843+0625.5	31.75	10.00	0.19	065845+2318.6	24.08	10.28	0.06	065853+1322.9	92.4	11.79	0.50
065854+1610.3	38.5	11.41	0.16	065910-0037.2	64.9	11.21	0.10	065915+1537.6	105	12.64	0.55
065919+2224.9	46.7	9.61	0.27	065920+0120.7 v	79.9	11.26	0.43	065921+0327.6	230	13.26	1.30
065928+0735.2	16.76	10.77	0.09	065929-0220.1	53.9	12.04	0.15	065930+2602.6 v	59.7	8.84	0.54
065934+0927.6	27.13	9.88	0.08	065936+0914.1	30.44	9.70	0.15	065936+2019.9	124	10.97	0.36
065937+0704.8	202	11.92	0.65	065937+1640.7 v	242	12.22	0.84	065940-0134.5	1707	11.42	0.21
065946+2414.6	134	13.16	0.81	065951+2656.1	109	12.51	0.55	065953+1015.8 ?	28.16	12.02	0.22
065956+0243.8	35.6	10.62	0.11	070001+0256.1 v	113	11.54	0.69	070017+0006.6	65.4	13.36	0.38
070022+1628.9	28.90	12.49	0.21	070029+0511.8	59.6	10.86	0.23	070035+0302.3 ?	24.43	10.36	0.11
070036+1436.9	42.7	9.72	0.10	070037+1339.8	31.22	11.37	0.17	070040+1545.4	31.97	10.19	0.07
070040+1749.8	25.50	10.73	0.07	070046+1212.3	29.52	11.97	0.12	070049+2721.6	39.5	8.95	0.13
070050+1827.3	186	12.27	0.55	070057+2029.4	26.49	11.17	0.10	070057+2347.6	29.18	11.23	0.21
070058+2029.5	26.60	11.16	0.10	070102-0315.2 v	173	7.38	0.43	070104+2428.7	37.5	11.37	0.26
070108+0352.3	30.37	10.29	0.08	070117+1925.0	77.1	11.14	0.61	070120+0512.3	26.06	11.17	0.21
070120+1352.2	38.7	11.72	0.25	070125+0423.9	66.2	13.11	0.51	070125+1435.3	58.0	12.37	0.40
070128+1026.6 v	78.7	12.76	0.42	070131+2419.7	23.98	10.39	0.16	070133+1455.2 v	75.1	12.07	0.44
070134+2224.6	81.4	9.36	0.18	070137+2702.7 ?	30.30	11.54	0.19	070137+2814.9	0.109080	13.04	0.57
070138-0027.0	27.26	8.51	0.17	070141+0404.4 v	118	11.41	1.03	070142+1834.7	73.2	10.87	0.54
070149+1522.7	38.8	9.55	0.08	070149-0243.1	33.15	11.11	0.20	070151+0605.2	167	12.39	0.57
070158+1921.9 v	89.8	9.46	0.41	070200+0817.0	91.6	12.24	0.20	070204+0416.5 ?	1.9802	9.36	0.07
070206+0238.4	55.3	11.90	0.20	070208+2036.9	113	12.37	0.43	070213+2002.2	89.8	12.77	0.62
070214+0849.7	344	12.07	0.73	070226+1516.3	44.7	10.70	0.22	070226+1745.4 v	26.83	6.05	0.14
070234+2205.1	201	12.19	1.63	070239+1007.3	167	12.98	1.16	070241+1226.4	27.33	10.89	0.18
070241+1729.6 v	300	10.46	1.09	070251+0309.4 v	128	12.43	1.54	070254+0006.8	1868	11.74	0.29
070256+1752.4	19.83	8.52	0.05	070259+0109.9 v	157	13.42	0.67	070259+0210.1	44.9	12.31	0.26
070259+2635.5	47.3	11.76	0.33	070305-0348.3	25.79	11.42	0.07	070314+0158.3 v	79.6	10.77	0.23
070323+2011.5	7.288	12.55	0.10	070331+0101.6	165	12.86	0.58	070340+1046.2 v	70.8	7.32	0.23
070346+0854.5 v	69.7	11.03	0.23	070346-0037.5	106	11.74	0.26	070351+0412.6	16.47	8.44	0.05
070403+0233.4	466	12.47	1.33	070406+1554.5	47.4	10.73	0.20	070407+1231.7	70.2	11.04	0.14
070407+1814.8	124	13.51	0.60	070411+0003.9 ?	9.574	12.59	0.30	070413+1203.5 v	84.1	12.65	1.32
070416+0525.7	33.72	9.66	0.07	070418-0240.9	264	12.97	0.83	070421+1643.6	34.67	11.25	0.12
070426+2431.6	43.8	12.31	0.46	070429+1101.9	62.3	11.15	0.27	070430+0727.3	76.4	11.18	0.08
070431-0320.5	51.0	10.81	0.14	070432+1149.8	39.7	10.97	0.10	070435+0344.7	103	12.30	0.29
070438+2534.4	30.77	10.50	0.19	070441+0818.0	59.4	12.66	0.41	070445+0608.1	90.5	11.86	0.36
070453+0352.8	26.54	11.39	0.15	070453+1512.9	23.91	10.78	0.08	070458+2516.3	858	9.90	0.70
070500+0810.4 ?	31.20	10.94	0.14	070500+1051.1 v	119	11.33	0.71	070501+2416.6	65.6	12.33	0.70
070502+0314.2	109	13.53	0.62	070507+0515.8	140	11.20	0.15	070510-0000.2	56.6	12.45	0.19
070517+0351.9	26.89	11.45	0.16	070517-0350.3	1.5500	11.14	0.08	070519+1234.6	38.5	11.63	0.10
070519-0239.6	77.2	11.29	0.19	070521+0125.9	229	13.64	0.74	070523+1033.0 v	64.0	8.98	0.18
070535+2437.1	73.7	11.19	0.12	070537+0409.0	78.5	11.55	0.17	070538+0107.0	135	13.86	0.61
070543+1712.6 v	150	12.00	0.59	070548+1258.3	51.2	12.58	0.31	070548+1501.4 v	34.83	9.39	0.07
070548+1538.5	77.6	12.45	0.65	070550+0430.8	148	12.60	0.29	070555+1541.9	29.69	10.73	0.05
070601+0835.8	88.4	12.12	0.46	070601-0203.1	56.8	11.64	0.22	070603+0400.4	30.98	10.72	0.13
070615+1130.3 v	127	12.87	0.73	070634+0222.2	217	13.14	0.51	070634+1113.3	91.9	11.52	0.52
070636-0321.4 v	71.4	11.82	0.39	070637+0046.3 ?	1.5575	11.14	0.17	070639+0200.4 v	45.3	10.49	0.18
070644+2106.1	62.0	12.36	0.40	070657+0314.2	37.6	12.20	0.18	070658+0834.8	107	9.82	0.46
070703+0206.6	150	12.51	0.62	070707+0046.6	128	12.62	0.51	070710+2537.3	75.4	10.74	0.59
070720+1236.7	52.6	12.23	0.31	070725+0119.6	213	11.61	0.29	070726-0343.2	71.5	12.94	0.31
070731+1704.6	41.4	11.54	0.12	070732+1559.5 ?	33.49	11.39	0.18	070733+2455.8	106	10.10	0.61
070735+1701.8 v	104	10.17	0.89	070747-0322.2 v	41.9	7.82	0.12	070759+0243.3	41.0	10.27	0.10
070759+2055.7 v	110	10.19	0.66	070813+2406.0	91.0	9.86	0.32	070820+1413.8	81.9	9.81	0.09
070820+2114.8 v	48.6	9.15	0.34	070821-0025.9	0.028588	14.08	0.54	070822-0045.2	66.2	11.47	0.27
070833+0446.6	0.51846	9.21	0.07	070837+0240.7	45.8	10.84	0.17	070838-0009.4	97.8	13.39	0.65
070843+2446.5	89.2	11.59	0.34	070846+0029.2	83.4	10.92	0.32	070847+0611.8	170	13.42	0.65
070853+0548.0	1055	12.97	1.00	070854-0120.7	91.5	11.83	0.13	070858+0942.6	23.35	8.62	0.09
070906+0402.4	205	11.16	0.38	070915+2217.7 v	58.3	10.76	1.03	070916+1008.5	16.41	9.52	0.05
070919+2115.4	33.62	10.56	0.21	070929-0306.7	67.0	10.39	0.10	070937+2823.9	105	12.14	0.27
070955+1038.7	121	12.95	0.90	070956+1218.2	52.3	11.91	0.18	071011+0911.8	26.43	10.79	0.06
071016+0834.5	216	12.29	1.33	071021+1844.8	60.1	12.47	0.38	071022-0141.8	28.25	12.60	0.18
071023+0629.2 v	138	12.08	1.82	071034-0244.5 ?	3.830	12.36	0.17	071041+1531.3	26.33	11.29	0.07
071043+0804.3	115	11.76	0.66	071044+0600.1	249	12.04	0.30	071046+0427.7	30.87	11.31	0.07
071100+0626.8	17.21	9.08	0.06	071114+0943.1	180	12.01	0.25	071119+1436.8	60.0	11.49	0.30
071124+0744.6	28.51	11.08	0.13	071128+2028.1	103	10.43	0.49	071134+0052.1 v	29.36	12.80	0.66
071135-0149.5	48.5	11.87	0.15	071140+0020.9	30.23	12.16	0.14	071140+0234.7	45.4	12.08	0.15
071147+1204.4	89.0	11.67	0.48	071154+0047.6	1839	12.88	1.15	071154+0949.2	70.3	11.60	0.29
071159+0715.5	42.3	10.76	0.13	071203+1118.3 v	29.70	11.29	0.16	071204+2706.3	64.2	10.40	0.35
071206+1722.8 ?v	2.6461	13.60	0.72	071210+0852.2	99.5	10.64	0.56	071217+0153.9	206	12.03	0.70
071220+2642.2 ?	12.99	12.33	0.41	071224-0124.9 v	288	12.59	1.22	071227+1823.7	71.2	12.06	0.29
071229+1230.2	67.1	11.07	0.39	071229+1253.9	56.8	12.75	0.16	071230+1230.4	68.3	11.06	0.39
071235+0648.7	71.6	13.10	0.49	071235+2123.4	44.1	12.34	0.30	071236+2003.1	19.07	10.63	0.08
071237+2019.7	35.6	10.25	0.09	071239+1948.2	117	12.19	0.84	071242+2415.6	39.7	11.83	0.29
071246+0318.6	126	11.70	0.24	071246+0817.7	48.1	11.34	0.16	071250+0854.3	83.5	11.60	0.15
071254+1449.0	26.02	10.78	0.08	071256+0604.3	40.0	11.28	0.21	071258+0237.5 v	198	12.01	1.10

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
071301+0001.2	58.3	10.79	0.29	071301+0751.1	33.90	8.57	0.20	071304+0025.4	32.57	11.70	0.16
071305+0844.2 v	276	12.34	1.53	071316+1507.4	82.8	11.86	0.59	071322+1121.5	75.7	11.79	0.47
071323+1121.6	75.7	11.79	0.47	071343+0240.2	116	12.47	0.59	071346+0522.0	39.5	10.62	0.15
071347+2318.1	44.6	12.10	0.19	071351+1118.3	43.1	13.18	0.49	071351-0252.8 v	164	12.08	0.30
071354+0627.4	69.8	12.27	0.59	071402+2521.5	92.9	13.09	0.65	071403+0506.9	117	10.06	0.47
071403+1849.5	24.41	11.39	0.09	071406+0057.8	128	11.95	0.57	071408+1030.4 ?	42.4	12.30	0.25
071426+0051.1	83.8	11.82	0.22	071432+0022.5	22.46	11.20	0.07	071437-0041.4	63.1	10.80	0.15
071444-0315.3	45.9	10.07	0.14	071448+0835.4	18.61	11.05	0.08	071456-0025.5	46.0	13.68	0.29
071501+1659.5	57.4	12.58	0.30	071506+0833.3	63.4	10.56	0.38	071511+0514.2	4.843	12.54	0.22
071511+0907.4	40.1	11.51	0.21	071515+0823.0	24.25	7.95	0.07	071520+0037.4	22.51	8.02	0.11
071526+0529.3	62.7	11.63	0.39	071527+1539.2 ?	22.60	10.71	0.11	071529+2812.0	62.6	10.48	0.37
071534+0225.9	40.9	11.32	0.21	071539+0503.7 v	223	9.24	0.75	071539+0555.3 v	37.1	7.95	0.26
071546+1942.6	23.41	10.75	0.12	071548-0254.6	59.0	11.85	0.30	071549+0901.8	166	11.05	0.27
071551+0547.3 ?	35.4	10.85	0.16	071554+1247.1	47.3	10.36	0.18	071559+2031.7	2.9132	12.16	0.13
071600+1158.3	49.5	10.41	0.26	071622+1214.3	61.0	11.66	0.24	071623+1147.0 ?	32.96	10.69	0.13
071623+1214.4	59.3	11.66	0.29	071626+1644.1	50.5	11.72	0.21	071630+0328.5	15.33	10.86	0.09
071638+1230.2	30.01	12.16	0.07	071644-0012.1	35.4	10.40	0.14	071651-0041.3	34.79	11.86	0.11
071656+1507.3	31.21	9.69	0.06	071659+0301.6	126	10.42	0.26	071700-0255.4	72.5	12.09	0.36
071708+0538.1	34.63	13.27	0.33	071711+1843.8	181	12.73	0.53	071714+2051.3	24.93	11.67	0.19
071718+2301.6	54.6	11.21	0.49	071719+0919.4	34.89	10.49	0.18	071723+2141.5	7.014	12.87	0.18
071724+1753.6	108	11.24	1.04	071727-0120.1	52.1	9.77	0.11	071727-0233.6	26.97	8.66	0.09
071732+0648.5	30.14	11.42	0.12	071741+0847.7	28.64	7.86	0.07	071742+1012.5	59.6	11.09	0.61
071748+1215.5	30.51	12.91	0.24	071753+0547.2	45.2	12.40	0.36	071758+2353.5 v	54.1	12.08	0.49
071801+0245.2	43.8	9.41	0.12	071812+1012.2	51.3	10.01	0.37	071815+0447.8	85.6	10.75	0.45
071818+0857.5	281	12.02	1.10	071821+2738.8	58.0	12.27	0.65	071828+0759.2	24.84	12.19	0.21
071831+0307.5	28.24	9.52	0.09	071832+2435.1	27.24	10.26	0.18	071845+1021.9 v	72.1	10.75	0.45
071859+1113.9	58.4	10.34	0.32	071903+0331.9	70.2	8.02	0.24	071905-0148.1 v	239	11.10	0.33
071912+2647.6	136	12.88	0.66	071913+1654.1	55.0	9.50	0.18	071914-0345.0	64.2	10.92	0.16
071930+1240.1	37.0	11.85	0.23	071931+0731.2	47.5	11.86	0.29	071938+1306.5	101	12.14	0.69
071939+2357.9	22.91	11.19	0.18	071953+0514.2	93.5	12.76	0.81	071956+0036.7 ?	29.38	12.78	0.31
071959+2638.0	36.2	11.21	0.23	072000+0953.9	42.6	12.03	0.17	072000+1338.1	31.34	11.53	0.18
072011+0945.0	40.3	11.06	0.12	072011+1540.5	318	12.46	0.30	072014+0731.0	28.95	11.35	0.13
072022+2805.8	37.4	10.94	0.24	072024-0223.4	195	12.67	0.38	072025+0922.9 v	58.4	10.00	0.33
072031+2113.0	20.35	13.19	0.76	072032+0057.2	50.1	10.67	0.14	072059+0423.6	119	12.83	0.27
072059+2459.9 v	141	8.33	0.56	072104+2053.1	41.0	10.80	0.17	072108+0134.1	210	10.93	0.49
072117+1304.7	56.6	11.66	0.33	072133+2609.6 v	35.5	7.46	0.22	072134+0813.9	64.1	12.27	0.27
072140+0317.3 v	102	13.15	0.89	072141+1943.8	70.8	11.33	0.42	072141+2110.7	30.69	10.84	0.12
072149+1815.3	35.2	11.03	0.20	072154+2308.2	59.0	10.85	0.29	072157+1150.0	49.9	9.51	0.19
072158-0245.7	30.25	10.40	0.07	072200-0152.0	472	11.88	0.22	072204+1226.8	73.5	12.38	0.52
072206+0805.5	53.9	11.30	0.21	072208+1059.4	52.3	10.70	0.27	072225+0536.6	27.23	8.04	0.09
072225-0327.0	19.57	9.46	0.06	072235+0622.9	769	9.95	0.23	072236+2451.5	34.14	10.97	0.16
072242+1620.5	90.0	12.88	0.30	072250+1212.3	72.1	11.95	0.67	072251+0612.6	30.64	9.23	0.19
072253+0937.4	51.1	11.17	0.28	072255+0531.5	75.5	10.19	0.37	072258+0949.8	21.07	11.72	0.18
072309+1345.9	75.0	11.96	0.42	072319-0254.7	42.0	10.75	0.09	072325+1445.1	26.29	11.56	0.14
072330+0309.7	51.4	13.67	1.01	072332+0926.7	201	10.68	0.20	072337+1905.1	44.9	9.71	0.16
072341+0646.9 v	204	11.57	1.45	072343+2024.9	2.7993	9.96	0.12	072344+0840.0	43.5	9.42	0.17
072345+1840.7	43.5	9.77	0.11	072352+0052.3	48.3	11.82	0.16	072359+0552.9	65.7	12.44	0.40
072407+0222.8	112	12.98	0.76	072412+1421.1	29.85	11.10	0.15	072413+1526.4	69.7	9.96	0.26
072414+0853.8 v	72.0	9.90	0.58	072419+0912.5	50.6	12.27	0.36	072425+1354.4	56.4	11.46	0.15
072428+1434.1 v	44.8	11.75	0.44	072434+1206.9	74.5	11.44	0.23	072440+0109.3	30.83	11.82	0.15
072450-0255.2	54.0	12.23	0.17	072451+0533.6 v	269	11.74	1.13	072451+1208.2 v	112	12.04	0.87
072505+0034.3	1252	12.39	0.22	072510+0438.7	50.1	10.21	0.19	072511+1249.8	101	12.36	0.28
072513-0308.0 v	68.4	8.84	0.12	072515+0904.0	106	12.39	0.93	072518+1658.0	15.18	10.17	0.06
072527+1018.3 v	59.3	11.93	0.36	072530+1321.2	49.3	10.11	0.21	072537+1845.9	60.3	12.13	0.25
072542+0947.5	32.35	11.90	0.19	072546+0745.0 ?	2.9549	11.01	0.13	072547+2244.1	55.0	11.44	0.45
072556+1503.8 v	44.1	10.65	0.72	072558+0018.3	76.2	12.72	0.36	072600+0631.7 v	96.5	11.76	0.91
072606+2153.5	55.9	9.37	0.05	072609+2343.9	48.1	11.50	0.39	072619+2557.2 v	33.17	8.46	0.16
072622+2151.7	56.1	13.19	0.77	072629+0925.0	54.1	10.92	0.25	072630-0008.4	20.73	10.34	0.10
072633+1003.8 v	63.0	13.12	0.58	072635+2730.3	103	10.23	0.74	072639+0150.8	25.98	11.62	0.14
072643+1146.2	33.59	10.24	0.20	072643+1319.0	30.31	12.66	0.23	072644+2020.5	0.68053	11.44	0.13
072647+0226.0 v	285	12.08	0.73	072648+2028.4	56.2	10.38	0.06	072653+1505.1	68.7	13.02	0.57
072658-0127.1 v	16.36	9.49	0.04	072701+0358.4 v	65.6	12.43	0.36	072709+0858.9	57.1	10.84	0.25
072724+1529.7	49.5	9.52	0.16	072724-0004.3	292	11.79	0.41	072729+1440.4	137	11.05	0.43
072733+0503.8 v	116	12.37	0.73	072737+0705.0	197	12.20	0.72	072741+0833.1	126	12.58	0.24
072744+0919.1 v	131	12.21	0.55	072747+0225.5	38.2	10.18	0.20	072748+1814.6 v	79.5	12.55	0.41
072756+2401.6	37.0	11.20	0.16	072801+0856.3	49.9	10.48	0.23	072802+2158.5	27.21	12.31	0.22
072803+1502.9 ?	26.59	11.22	0.18	072807+1251.7	22.62	10.88	0.14	072829+1020.1 ?	23.77	8.65	0.11
072835+2748.3	58.0	12.44	0.27	072852+1200.4	31.60	12.11	0.28	072900-0237.1	104	12.80	0.94
072903+0851.9 ?	22.57	9.75	0.12	072911+0922.3	78.9	11.72	0.33	072918+0951.6	30.14	11.47	0.17
072918+2247.3 v	29.73	7.73	0.14	072924+1211.5	106	11.43	1.11	072927-0221.8	622	11.58	0.20
072931+0722.1	82.9	12.17	0.25	072932+0637.6	38.4	11.11	0.08	072935-0042.4	57.1	13.19	0.52
072937+0101.7	71.0	12.07	0.44	072943+0738.0	286	11.27	0.23	072947-0340.3	37.4	11.62	0.11
072949+0226.5	62.2	10.88	0.44	072955+0802.1	19.02	11.25	0.13	073010+0616.2	56.3	12.56	0.47
073016+2512.3	25.65	10.33	0.15	073017+0621.0	40.7	11.20	0.11	073030+0327.5	68.2	11.16	0.10

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
073034+0030.4	166	11.66	0.65	073036+1550.4	106	11.40	0.39	073037+1534.4 v	107	10.38	0.94
073047+2308.6	44.6	10.29	0.18	073055+2024.8	60.0	11.47	0.46	073100+2013.5	45.1	12.67	0.66
073104+0418.4	91.8	11.88	0.55	073108+2624.9	27.37	9.20	0.04	073111+2032.4	96.2	10.22	0.50
073112+2808.3	47.5	10.98	0.48	073114-0140.1	140	13.31	0.82	073114-0156.9	72.3	13.08	0.46
073118+1802.7	89.5	12.81	0.88	073125+2737.4 v	27.25	8.32	0.14	073126+2605.7	1.6552	11.52	0.18
073127+1528.5	78.3	13.21	0.52	073130-0257.7	121	11.44	0.27	073139+2642.5	49.9	11.64	0.18
073145+0739.5	117	13.11	0.56	073155+2430.2 v	69.7	7.90	0.24	073212+1631.8	53.5	11.45	0.49
073214+0102.9	19.29	10.25	0.07	073235+1736.7	30.29	10.29	0.12	073253+0920.3	27.41	11.92	0.09
073259+0146.5	67.1	11.43	0.21	073303+0823.9	36.6	9.70	0.16	073305+2254.7 ?	37.1	10.85	0.14
073311+0321.3	378	13.11	1.19	073314+0619.1	52.3	11.27	0.32	073315+0603.0	29.26	10.26	0.08
073319-0346.7	284	12.03	0.98	073320+2304.5	44.1	10.52	0.08	073322+0903.2	59.6	10.86	0.54
073327+0408.2	34.09	10.55	0.08	073336+0134.8	193	10.84	0.18	073336-0130.9	39.5	10.98	0.09
073349+1820.0	32.50	8.08	0.16	073420+2512.8	108	12.67	0.73	073424+2719.1	327	12.69	1.26
073426+1014.4	20.67	9.96	0.05	073428+1558.8	26.81	11.36	0.13	073429+0250.4	22.61	11.23	0.08
073431+0253.9 v	210	12.58	1.01	073431+1532.7	55.9	12.26	0.39	073432-0048.8	69.7	11.24	0.27
073438+1105.4	36.2	9.85	0.12	073444-0304.3	48.5	11.04	0.12	073451+2805.7	42.4	12.55	0.20
073456+1101.0	23.98	8.06	0.08	073457+2205.1	43.3	11.39	0.22	073500+1057.7	55.5	9.40	0.11
073503+0611.7 v	35.1	7.79	0.18	073503+1827.1	29.27	11.07	0.21	073507+1137.6	69.2	12.16	0.47
073512+1932.6	82.0	12.02	0.33	073515+1612.8	27.23	9.54	0.10	073519+0946.1	56.9	9.78	0.11
073522+0047.1	1.3614	10.70	0.14	073535+2337.4	55.8	12.06	0.58	073536+1701.7	84.4	12.17	0.31
073539+2712.3	40.1	9.06	0.13	073543+0044.7	36.4	11.73	0.24	073543+0255.1	36.7	10.34	0.11
073547+0936.1	139	10.03	0.18	073548+0833.3	25.65	11.33	0.23	073548+1101.2 v	240	11.51	1.17
073552+1807.0	67.5	9.06	0.41	073559+0617.7 v	64.9	11.86	0.58	073601+1808.5	30.96	8.96	0.05
073614+1552.5	199	9.84	0.11	073617+1347.7	92.0	12.59	0.43	073629+0204.7 v	66.9	8.97	0.36
073641+0139.7	31.51	11.60	0.18	073643+0611.0	35.5	11.81	0.14	073647+0958.2	104	12.28	0.78
073649+0414.4 v	117	11.49	0.49	073650+0421.4	95.2	11.78	0.14	073652+2607.8	25.23	10.54	0.06
073656+0226.6	32.36	9.94	0.14	073659+0110.9	645	12.64	1.02	073701+1252.1	25.53	10.13	0.12
073705+1238.6	61.8	11.02	0.07	073724+1150.5	51.3	10.49	0.12	073735-0014.5	29.01	12.40	0.23
073741+1351.4	141	12.36	0.23	073742+0847.9	71.2	11.67	0.23	073746+1156.1	85.0	12.84	0.77
073751+1620.9	109	9.82	0.54	073802+0653.4	23.63	9.42	0.06	073828+0504.5	30.30	8.73	0.11
073846+0405.1	57.9	10.25	0.30	073846+2051.6	24.48	10.26	0.20	073851-0246.9 ?	23.25	9.61	0.08
073853+0505.6	63.8	12.62	0.57	073856+2513.9	63.7	9.34	0.25	073857+0435.6	56.6	10.80	0.38
073902+0125.5	53.0	12.60	0.32	073909+0742.4	18.56	9.27	0.05	073920+1236.2	26.17	10.49	0.07
073921+1536.5	26.96	10.35	0.13	073927-0209.0 v	75.0	11.34	0.17	073940+1202.6	548	11.12	0.80
073948+0011.3	242	13.61	0.81	073948+0312.7 v	136	11.66	0.75	073958+2822.2	33.23	10.82	0.09
074001+0559.3 v	80.5	12.21	0.42	074002-0047.5 v	366	12.03	1.05	074004+0939.7	59.2	12.32	0.19
074005+2305.3	32.50	11.29	0.16	074007+0803.9	27.11	13.29	0.40	074020-0119.9	78.2	11.89	0.23
074023+0333.9	100	11.73	0.30	074038+1332.8	45.3	11.01	0.20	074045+0223.2	48.7	11.83	0.27
074048+0823.8	19.23	8.94	0.08	074054+1452.4	51.9	12.41	0.34	074103-0227.7	26.54	9.53	0.17
074106+1652.4 v	24.21	8.38	0.09	074108+2025.7 v	232	9.21	0.47	074117+0517.7	101	11.85	0.24
074138+0340.1 v	23.76	10.03	0.15	074204+1520.6 v	105	11.03	0.77	074210+0758.1	26.69	11.78	0.18
074214+1819.1	108	10.33	0.39	074216+0822.1	50.8	11.80	0.27	074218+0340.9	46.8	11.80	0.16
074218+1037.9	41.7	11.26	0.40	074218-0001.5	21.12	9.41	0.06	074219-0031.6	42.6	11.24	0.14
074230+1326.0	39.1	13.33	0.43	074235+0654.0 v	175	12.45	1.24	074241+2803.3	37.4	11.04	0.11
074246+2309.7 v	314	12.05	1.46	074258+0249.0	162	10.32	0.23	074313+0959.6	218	11.60	1.21
074321+1112.8	136	9.08	0.14	074323-0132.2	89.3	13.04	0.35	074327+2317.7	82.3	11.50	0.62
074328+0414.7 ?	23.11	9.83	0.11	074330+0913.5	205	12.14	1.34	074333+0404.5	0.98775	11.25	1.08
074333+1132.0	27.30	10.27	0.09	074336+1653.9	22.80	11.08	0.06	074336-0218.4 ?	40.5	9.82	0.08
074349-0303.0	28.28	11.42	0.11	074352-0257.4	27.90	9.87	0.06	074410+1410.4 v	25.70	7.28	0.14
074411-0157.5	146	11.89	1.15	074412-0019.1	59.4	12.49	0.24	074419+0426.8 v	180	11.28	1.04
074420+0227.7	30.39	11.87	0.17	074420+0426.7 v	180	11.21	1.04	074438+1511.5	49.9	9.22	0.24
074442+1408.0	16.90	9.45	0.06	074443+1750.9	42.0	10.82	0.32	074444+1751.0	42.0	10.82	0.32
074446+0440.8	70.4	10.78	0.55	074457+1743.3	19.23	10.67	0.15	074459+0355.2	119	9.70	0.13
074500+0236.1	30.52	11.54	0.17	074512-0033.9	22.29	8.92	0.08	074517+2023.3 ?v	12.17	9.67	0.06
074519+2006.4	56.0	10.60	0.32	074520+0801.0 ?	21.26	10.00	0.10	074524+0731.4	0.046790	13.42	0.27
074527+2234.7	27.59	8.65	0.10	074534+0512.5 v	46.5	9.32	0.47	074536+1220.3	62.4	10.85	0.37
074541-0228.1	50.9	10.12	0.24	074549+1129.8 ?	24.20	10.62	0.16	074549-0243.7	0.028335	13.42	0.30
074551+1108.4	156	12.28	0.28	074552+2003.7	71.0	10.51	0.66	074558+1908.4	105	13.35	0.86
074600+0629.0	47.3	13.01	0.29	074601+0628.9	47.3	13.01	0.29	074602+2110.0	61.0	11.01	0.74
074606-0132.2	42.4	9.78	0.05	074607+0302.0	75.2	11.31	0.43	074608+0302.1	75.2	11.31	0.43
074615+0309.6	655	12.65	0.36	074623+0044.1	138	12.13	0.67	074635+2044.4	29.07	12.93	0.16
074640+0454.0	44.2	10.87	0.22	074649-0011.2	106	9.87	0.19	074651+2353.1	56.9	10.38	0.29
074654+0059.3	124	12.43	0.52	074703+0420.2	2.3595	12.25	0.12	074714+0109.7	186	10.86	0.15
074718+2033.6	0.58157	12.79	0.26	074720+0245.6	50.7	10.71	0.10	074720+1745.0	22.60	10.89	0.10
074734+1129.3	53.6	12.58	0.35	074735+0957.8	43.8	12.36	0.80	074737+1721.8	45.0	10.51	0.21
074739-0056.9	17.68	10.50	0.06	074741-0228.1	64.7	11.14	0.52	074743+1311.6	90.4	12.98	0.26
074745+0941.3	81.2	11.74	0.67	074754+1905.6	61.9	10.98	0.23	074800+0623.3	25.88	10.78	0.20
074802+1258.1	6.544	12.71	0.25	074805+0528.8 v	55.4	10.02	0.12	074806+1114.1	32.17	11.28	0.18
074809+1137.4	101	11.94	0.39	074825+0618.9 ?	29.37	8.63	0.21	074839+0017.1	101	11.32	0.45
074842+0830.5	162	9.03	0.08	074845+0523.6 v	66.8	8.82	0.17	074849+1231.1	80.1	11.96	0.68
074856+0324.1	4.889	11.11	0.21	074914+1008.3	32.95	9.62	0.11	074923+1046.1	46.5	10.74	0.09
074937+1457.5	42.4	10.92	0.15	075009+2350.7 ?	29.38	11.69	0.14	075013+1443.9	44.4	8.82	0.28
075014+1327.2	53.2	9.78	0.25	075030+0514.6	30.33	11.95	0.19	075033+1304.7	34.00	10.75	0.13
075042+0748.8	27.02	11.63	0.16	075043+1805.3	37.1	11.93	0.14	075055+0844.2	44.3	11.43	0.15

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
075108+0056.5	224	12.96	1.19	075125+1221.0	55.4	11.37	0.31	075125+1852.4	51.5	11.72	0.20
075130+1715.1	17.14	9.78	0.07	075146+0258.7	71.4	11.98	0.21	075148+0519.8	25.59	10.48	0.10
075153+1450.1	38.9	11.12	0.24	075209+2049.4	860	12.92	0.71	075211+1029.0 v	141	12.97	0.97
075211-0341.4	25.34	10.35	0.06	075214+1014.8	26.06	11.17	0.25	075219+0011.8	40.7	11.87	0.20
075221-0018.6	48.4	12.77	0.36	075235+1451.0	108	13.28	0.76	075235-0237.3	64.3	7.39	0.20
075236-0334.8 ?	49.5	12.27	0.19	075239+0122.4	22.63	9.97	0.07	075246+1745.8	45.2	10.90	0.41
075253+1322.9 v	329	12.02	1.30	075305-0022.0 v	59.9	13.66	0.96	075311-0257.3	54.9	11.89	0.37
075324+1428.2 v	76.7	11.30	0.56	075329+0511.4	40.9	10.48	0.22	075329+1746.9	18.38	8.56	0.09
075332+2107.7	35.5	11.54	0.18	075336-0322.9	6.435	11.92	0.15	075342-0227.4	572	12.47	0.54
075346+1900.4	17.81	9.06	0.07	075406+2051.0	80.2	12.61	1.32	075423-0037.8 v	27.96	11.32	0.15
075426+2052.8	994	13.15	0.26	075433+1309.4	55.5	10.32	0.07	075436+1327.4	27.72	10.46	0.15
075440+2044.9	824	13.51	0.27	075511+0127.9	27.29	11.40	0.15	075512+2203.9	61.2	11.75	0.92
075520+2039.8	176	12.34	0.24	075524+0325.3	33.38	11.96	0.16	075531-0302.9	39.2	10.65	0.09
075544-0311.9 v	141	10.42	0.13	075547+1007.5	25.66	11.09	0.07	075630+0254.7	36.0	10.63	0.09
075632+0624.4 v	44.7	7.76	0.08	075636+2416.9	30.59	11.81	0.26	075654-0046.6	27.58	10.73	0.06
075724-0009.4	98.2	12.67	0.65	075728+0225.7	45.4	10.93	0.26	075734+1943.8	18.59	9.66	0.07
075739-0137.1	604	12.84	0.53	075757+1638.4	73.3	9.87	0.39	075803+2323.6	22.18	10.41	0.08
075804+2047.8	49.0	9.84	0.11	075817+0800.2	24.67	11.06	0.13	075818-0330.7	76.8	9.59	0.06
075825-0140.6	42.0	11.97	0.14	075841+0335.4	69.9	12.27	0.54	075842-0151.8	33.70	9.39	0.07
075847+0132.2	47.5	11.54	0.17	075852-0254.7	19.54	9.18	0.07	075858+0530.3	84.1	13.31	0.72
075903+0235.5 v	56.2	9.20	0.31	075905+2030.6	47.5	9.20	0.29	075909+0009.9	52.3	12.50	0.27
075918+0206.3	33.20	11.77	0.18	075918+0430.5	36.5	13.00	0.16	075926+0126.2	65.2	10.92	0.22
075926+2233.8	34.08	9.83	0.33	075928+1514.4	57.3	11.09	0.25	075951+1841.7	194	10.90	1.74
075954+0150.3 v	231	13.45	0.80	075955+0452.3	117	13.08	0.86	080003+1034.6	18.86	9.76	0.08
080003-0032.2	31.46	12.27	0.18	080017+1723.0	19.70	12.99	0.28	080020+1322.7	66.5	11.60	0.37
080028+0518.9	97.0	9.02	0.16	080032+0556.9	3.954	11.62	0.09	080044-0252.8 v	534	6.46	0.63
080130+1606.3	26.86	9.98	0.10	080142+1616.4	29.29	11.80	0.21	080143+0952.1	54.4	10.06	0.30
080144+2511.2	25.05	11.25	0.12	080151-0323.2	254	12.11	0.25	080204+2112.3	51.7	12.11	0.27
080205+2458.6 v	24.94	8.59	0.08	080210+1729.3	0.39774	11.08	0.28	080238+2341.3	46.7	9.80	0.14
080254+1859.7 v	33.49	9.81	0.41	080304-0207.1	33.50	11.59	0.13	080317+1752.2	98.8	11.22	0.57
080407+2544.8	19.63	11.20	0.15	080409+2430.5	27.27	7.85	0.21	080412+1521.1	39.5	10.50	0.16
080418+0137.2	33.51	11.88	0.26	080419-0336.9	83.2	13.08	0.74	080425+0427.9	54.5	12.15	0.71
080426+0427.8	55.1	12.16	0.64	080429+1703.9	42.4	11.47	0.16	080447+2034.2	43.0	11.60	0.34
080501+0228.3	37.9	8.40	0.07	080508+2820.5	30.54	8.93	0.13	080511+1840.5	39.3	11.73	0.18
080543+0637.9	83.0	10.11	0.39	080603+0309.8 v	91.7	11.34	0.55	080607+2529.6 v	16.80	8.12	0.07
080609+0535.0	65.9	9.78	0.56	080615-0312.2	6.569	12.14	0.22	080622+0323.0 v	242	12.31	0.73
080635+1340.3	29.69	10.63	0.12	080646-0054.8	1.0614	11.31	0.12	080651+2245.5	34.36	11.34	0.26
080652+0128.6	29.25	9.58	0.09	080656+1714.5	55.8	11.04	0.21	080700+0016.6	43.7	11.12	0.14
080721+1119.3	63.4	11.14	0.26	080733+0754.6	43.1	10.95	0.22	080740+2748.8	17.04	9.78	0.07
080752+2113.5	112	10.83	0.24	080816+0043.6 v	29.68	11.46	0.11	080823+1451.2 v	46.9	8.26	0.11
080826-0101.9 v	19.50	8.10	0.05	080839+1110.8	42.2	12.56	0.21	080840+0255.0	27.10	10.44	0.11
080841+1529.7	67.4	11.71	0.30	080849+1644.9 v	48.9	9.39	0.30	080858-0315.6	32.19	13.16	0.27
080908+2540.8	22.72	11.06	0.08	080911+1112.1	71.9	11.99	0.46	080912+0338.9	68.6	10.65	0.37
080922+2400.6	22.50	12.93	0.32	080925+0508.4 v	66.3	12.25	0.73	080950+1049.7	17.82	9.13	0.05
080953+0503.6 v	170	9.10	0.46	081012+0325.0	30.64	11.53	0.16	081019+1129.9	22.39	11.26	0.15
081028-0214.2	127	12.69	1.09	081058+1259.0	18.64	9.54	0.11	081103+0808.3	90.8	10.37	0.18
081109+0040.5 v	38.6	10.53	0.16	081116+1908.9 v	66.1	9.26	0.54	081122+0048.8	83.7	9.24	0.26
081123+0901.9	55.4	12.22	0.32	081126+0355.7 ?	19.21	10.10	0.12	081134+2317.4	73.6	10.80	0.34
081140-0019.3	191	13.14	1.02	081151+0547.9	79.8	8.11	0.17	081218+1822.0	28.80	11.04	0.07
081220+0258.2	27.42	10.21	0.26	081234+0658.6	31.26	9.08	0.23	081238-0002.3	93.8	12.33	0.59
081313+1039.2	120	10.49	0.54	081330+0222.3	1161	13.91	0.34	081337+1146.2	64.9	10.40	0.08
081349+1110.5	41.7	11.36	0.16	081353+1344.6	55.9	11.46	0.24	081417+0016.1	36.7	10.60	0.13
081443+1623.8	37.8	10.61	0.09	081444+0309.0	64.4	10.29	0.28	081444+2444.1 v	138	8.48	0.61
081450+2125.6 v	45.1	10.55	0.47	081531+0749.2	18.32	8.79	0.05	081535+0135.1	44.5	11.22	0.20
081602+1047.4	32.93	8.75	0.08	081617+1038.7	62.9	9.63	0.25	081651+2050.1	0.094641	11.36	0.07
081732+1724.5	19.56	9.47	0.04	081748+1554.0	25.39	10.35	0.11	081750-0203.1	103	10.61	0.31
081756+2327.3	14.90	13.00	1.08	081823+0558.3 v	114	8.43	0.19	081847-0153.4	29.67	9.22	0.14
081901+0923.9 ?	8.060	11.60	0.19	081907+2752.2	65.6	12.40	0.29	081925+0017.1	32.29	9.13	0.11
082002+0349.5	33.27	11.14	0.19	082023+0050.8	17.72	9.51	0.09	082025+2635.4	42.9	11.48	0.31
082028+0535.3	49.5	11.08	0.09	082034+0917.0 v	65.3	10.47	0.40	082051+0044.4	73.6	12.98	0.65
082123+0723.2	30.23	8.48	0.11	082130+1402.7	73.4	10.44	0.65	082132+0201.6	0.028742	14.22	0.85
082133+0457.5 v	147	8.33	0.62	082142+2603.4	33.26	9.73	0.11	082147+0316.2	91.4	12.02	0.77
082201+1337.1 v	92.7	11.42	0.59	082225+1459.5 v	98.3	8.26	0.51	082229+0534.7	12.16	11.57	0.09
082236+2009.5	29.92	12.63	0.20	082237-0352.3	148	13.20	0.50	082244+0156.8	60.3	11.65	0.28
082245+1631.7	45.5	11.74	0.25	082316-0008.3	29.28	10.51	0.07	082346+0209.1	79.8	12.74	0.57
082406+1005.2	23.91	10.31	0.16	082407+0553.6	366	12.22	0.62	082408+1712.0	19.97	8.80	0.06
082425+0227.6	39.0	11.92	0.21	082436+1439.2	26.67	10.15	0.05	082437+1135.4	24.51	10.31	0.14
082504+2732.9	31.72	8.39	0.17	082507+0429.8	23.18	7.73	0.12	082512+0720.4	51.4	11.66	0.16
082517+0415.2	0.43994	10.38	0.09	082524-0312.0	20.33	10.11	0.09	082528+1144.4	66.7	11.61	0.24
082531+0428.6	239	12.21	0.50	082610+2257.3 ?	46.2	9.76	0.20	082614+1521.7 v	132	11.06	0.77
082616+0005.6	25.76	9.07	0.10	082649+0455.4	214	12.67	0.25	082656+0609.6	21.97	9.31	0.04
082703+1036.0	52.0	12.48	0.29	082707+2802.6	72.9	11.35	0.15	082725+0757.2	414	12.67	0.48
082730+1326.4	303	11.85	0.60	082741+1915.7 v	123	11.57	1.79	082809-0224.3	45.2	12.43	0.24
082825+1935.7	71.0	10.85	0.33	082828+0950.0	26.14	10.93	0.16	082836+2156.0	56.6	12.44	0.44

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
082840+0548.5	45.2	11.39	0.14	082905+2502.8	23.12	9.56	0.13	082927-0353.4	86.8	10.52	0.10
082957+2201.8	45.8	8.59	0.19	083006+1339.7	66.1	11.61	0.38	083014+1558.3	136	11.05	0.68
083023+2109.5	49.9	9.73	0.81	083037+1221.7	0.54884	10.41	0.05	083038+1407.3	38.2	10.90	0.16
083042+1057.5	19.87	11.37	0.14	083043+0840.5	139	10.91	0.12	083046+0937.3	0.197356	10.23	0.08
083046+1318.7	25.48	9.10	0.09	083049+1425.9 v	77.1	8.55	0.17	083103+1819.4	28.48	11.59	0.30
083110+1121.0	61.5	10.06	0.35	083132+0054.8	1.7060	8.47	0.04	083153+1133.4	113	12.17	0.39
083200+2010.6	27.27	12.77	0.25	083232+0815.7	0.38446	9.72	0.07	083235+0829.3	32.11	8.33	0.15
083241+0858.1	30.07	9.78	0.07	083244+1333.2	85.2	10.59	0.51	083323+2023.4 v	69.3	8.65	0.15
083327-0145.8	0.197596	10.59	0.09	083340+2425.3	18.36	9.60	0.06	083348+0033.3	28.39	9.73	0.11
083428+2613.8	111	11.06	0.35	083439+2546.8	20.85	9.91	0.09	083444+2302.4	54.4	11.18	0.34
083459+1125.6	62.6	11.33	0.35	083522+2736.2	107	12.11	0.74	083523+1133.0 ?	33.47	12.42	0.37
083529+1508.9	77.1	11.44	0.68	083616-0135.1	327	11.58	0.16	083625+1334.4	56.7	10.71	0.22
083634+0202.4	34.39	11.77	0.22	083647+0659.4 v	49.9	10.95	0.18	083721+0258.9	0.69057	11.13	0.07
083737+1601.7	39.6	10.87	0.33	083753+0356.3	23.81	9.05	0.07	083807+2022.9 v	90.6	10.60	0.45
083812+0810.0	21.76	9.19	0.07	083830+2811.4	66.5	11.62	0.32	083839+2125.3	74.8	10.89	0.08
083847+2109.6 v	149	8.47	0.95	083855+1911.9	39.1	10.22	0.06	083919+0603.1	38.2	10.76	0.11
083932+2012.7	27.09	12.94	0.22	083954+0357.9	27.45	12.22	0.09	084002+2743.5	73.3	12.23	0.90
084009+2625.7	37.9	9.66	0.13	084023+2600.1	50.7	9.84	0.17	084028+2107.4	36.2	9.55	0.11
084028+2327.3	21.12	9.25	0.12	084045+1321.2	245	10.38	0.10	084053+0240.8	1222	12.44	0.23
084114+1543.6	49.6	9.10	0.24	084131+0536.3	63.3	10.85	0.36	084138+1619.8	110	9.54	0.32
084149+1705.8	53.3	10.72	0.33	084209-0303.0 v	37.3	7.41	0.29	084227+0512.5	8.524	10.52	0.05
084317+2036.1 v	48.8	8.47	0.33	084330+0855.5	64.5	9.70	0.31	084409+1813.7	20.56	10.42	0.09
084423+0912.3	57.6	11.16	0.09	084432+1554.7	21.81	9.52	0.12	084442+0044.3	35.2	10.26	0.06
084443+0425.8 v	105	12.23	0.48	084455+0603.9	6.149	11.53	0.21	084507-0022.1	0.87943	12.58	0.16
084613-0216.6	16.99	9.24	0.10	084621+0137.9 v	1.0034	9.21	0.88	084656+1126.6	66.7	12.43	0.38
084704+1314.8	33.30	9.62	0.14	084712+2755.0	3.898	12.91	0.28	084749+2557.6	12.62	9.91	0.13
084753+0107.4	43.7	11.37	0.24	084802+1011.4	19.84	11.35	0.12	084823+1526.9	37.7	11.25	0.22
084839+0205.0	62.8	9.70	0.55	084844+0847.2	847	12.53	0.76	084847+0304.5	38.5	11.44	0.16
084907+2555.6	280	10.67	0.13	084907-0039.6	54.7	12.60	0.32	084951+2516.8 v	146	11.40	0.64
085012+2751.5	0.180635	13.34	0.47	085018+1858.4	7.176	12.88	0.19	085019+0324.7	65.7	11.07	0.33
085020+0916.3	42.7	8.34	0.20	085020+1425.9	122	11.36	0.26	085022+0736.8	32.72	11.49	0.13
085059+0736.9 v	54.9	11.43	0.19	085101+0254.8	67.4	9.42	0.15	085158+1355.9	41.6	10.75	0.15
085204+1435.1	22.85	10.53	0.16	085209+1449.7	21.06	10.34	0.06	085213+0500.0	0.054226	12.84	0.24
085240+1020.1	14.01	9.70	0.13	085244+0351.0	44.3	8.87	0.27	085252+0302.3	24.75	8.88	0.08
085323+0354.5	36.1	8.25	0.11	085344+2038.7	35.9	10.80	0.09	085410-0340.8	29.43	11.91	0.08
085421+0047.4	0.73116	11.19	0.10	085427+0147.1	16.98	9.28	0.04	085429+2011.0	29.41	11.49	0.06
085439+0617.2 v	162	11.38	0.80	085453+1142.4	61.6	10.21	0.10	085525+1724.7	59.7	11.64	0.44
085526+0952.8	18.45	10.04	0.07	085640+1950.9 v	145	8.03	0.80	085659+1051.2	160	10.85	0.48
085755+2259.3	142	8.63	0.13	085800-0019.9 ?	16.76	11.74	0.19	085801+0259.8	51.1	10.65	0.24
085803+0403.7	21.84	10.28	0.07	085816+1050.7 v	105	7.39	0.50	085918+0147.6 v	110	9.61	0.62
090025+0141.1	43.0	8.84	0.14	090026+2429.8 v	126	8.20	0.11	090027+0029.1	32.75	12.06	0.17
090035+0521.8	18.10	9.42	0.11	090040+0515.3	19.14	10.79	0.07	090050+1816.5	66.0	12.19	0.49
090103+1753.9 v	35.7	11.60	1.84	090110+0128.4	22.48	11.04	0.11	090222+0140.7	95.4	10.45	0.16
090232+2655.1	59.0	9.14	0.19	090240+2355.0	121	10.36	0.96	090306-0226.9	16.83	10.54	0.09
090314+1012.7	33.90	10.97	0.16	090315+0812.8 v	44.7	10.77	0.28	090332+1422.9	25.76	9.84	0.14
090335+2552.3	16.69	8.21	0.05	090357+0351.7	19.20	9.40	0.07	090401+2056.9 v	49.5	9.21	0.63
090412+0643.2	43.5	9.28	0.25	090425+2407.3	35.3	11.22	0.11	090428+0626.8	18.02	8.39	0.13
090459+2227.7	49.2	10.03	0.35	090623+2454.4	23.45	11.26	0.16	090644+2423.3 v	25.75	8.55	0.11
090729+0619.3	38.0	8.41	0.09	090730+1636.6 v	293	9.16	0.15	090732+0734.9	3350	12.27	0.19
090740+2409.3	24.76	10.10	0.09	090741-0136.3	16.51	11.33	0.09	090807+0808.3	111	10.24	0.45
090811+0529.6	34.77	10.02	0.19	090827+1313.2 v	144	8.75	0.41	090934+1511.0	100	8.75	0.13
090948-0155.4 ?	4.454	14.18	0.66	090952+0948.2	265	13.25	1.61	091005+1420.0	61.6	10.77	0.27
091017+1739.4	92.4	10.99	0.63	091026-0346.7	1.6693	8.80	0.03	091224+0025.5	23.43	9.35	0.06
091235+0656.5 v	16.70	9.51	0.04	091241+2748.1	31.78	11.27	0.15	091310+2316.0	45.6	10.37	0.46
091350+1412.6 v	84.6	8.63	0.11	091436+0632.8	762	11.39	0.09	091453+2157.5	76.1	12.69	0.53
091527+1141.2	12.39	9.41	0.06	091532+0210.5 ?	44.9	11.29	0.20	091538+0737.2	67.4	11.76	0.35
091543+0653.6	13.10	9.60	0.25	091554+1005.3	38.6	11.34	0.11	091554+1212.5	10.66	11.31	0.15
091612+1859.3	0.45425	13.12	0.30	091722+0017.4	20.53	9.96	0.11	091729+2626.9 ?	28.76	8.58	0.10
091748+1544.1	79.1	11.82	0.28	091843+0809.7	20.87	8.93	0.06	091857+1946.0	158	11.05	0.31
092026+2045.8	37.0	9.97	0.10	092111+2756.1	89.3	10.54	0.62	092117+1214.4	31.64	8.08	0.15
092118+1214.6	31.29	8.08	0.15	092151+1210.5	9.086	11.26	0.09	092158-0317.8	37.0	9.44	0.11
092215+2533.1	23.72	11.25	0.08	092224+2725.6	419	12.30	1.42	092235+1949.2	68.4	12.52	0.45
092341+0536.9	0.050983	13.14	0.41	092344+0838.0	28.23	9.12	0.08	092414+0539.2	17.39	8.38	0.07
092428+1949.4	61.5	10.68	0.51	092527+0639.5	40.2	9.92	0.15	092640+1837.7	66.5	11.51	0.84
092650+0032.8	475	12.00	0.26	092723+0538.6	45.6	11.23	0.24	092746+2320.2	23.51	8.55	0.20
092805+2758.7	59.3	12.93	0.37	092820+0235.6	50.8	10.49	0.38	092859+0642.6	18.46	10.38	0.10
092943+2049.5	143	11.68	0.71	092950+1905.9 v	24.25	8.88	0.18	093007+0046.5	22.50	11.21	0.09
093014+2115.0	27.51	10.08	0.14	093023+1940.7	0.133962	11.80	0.20	093029+0106.4	42.8	10.73	0.23
093102+1602.3	28.65	9.79	0.24	093106+2502.8 v	39.3	7.76	0.21	093119+0530.7	98.0	10.87	0.14
093140+0354.3 v	242	10.66	1.53	093210+0854.5	41.9	10.92	0.41	093231+2516.8	54.1	10.64	0.37
093322+1952.3 v	100	10.13	0.52	093351+1446.0	136	11.82	0.38	093427+1824.4	26.57	8.15	0.10
093437-0029.2 v	55.3	8.32	0.06	093442+0811.3 v	34.57	7.32	0.10	093607+1213.5	61.5	11.40	0.61
093613+0543.1 v	32.86	9.73	0.13	093648+2317.9	16.63	9.53	0.07	093835-0124.3	42.9	11.05	0.23
093841+2132.4 v	21.86	8.07	0.08	093908+0828.5	30.43	8.56	0.07	093925+0611.4	22.14	10.69	0.13

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
093954+1158.8	28.28	11.09	0.12	094134+2350.6 v	106	9.90	0.63	094152+0235.9	45.6	11.49	0.20
094232+0558.9	59.7	9.79	0.17	094238+0416.0	61.4	11.35	0.26	094241+0737.8	23.06	9.49	0.05
094345+2620.8	17.68	10.46	0.10	094349+0730.0 v	41.1	8.67	0.14	094458-0109.0	49.0	12.57	0.32
094507+0629.9	34.01	10.27	0.05	094523+0357.5 v	50.0	11.24	0.33	094615-0024.9	8.100	10.57	0.05
094626+1820.2	55.2	10.30	0.27	094627+0827.5	32.66	10.07	0.15	094806+2229.8	413	10.99	0.83
094833+0436.9	20.66	10.32	0.12	094843+2822.7	18.83	12.74	0.50	094907+0422.9	116	12.49	1.18
094918+0250.2	0.018887	13.93	0.44	095015+0824.0	50.7	10.37	0.31	095033+2516.8	78.3	11.15	0.45
095042+2353.4	26.05	9.97	0.16	095116+0448.9	12.41	11.05	0.10	095208+2654.4 v	56.6	8.59	0.75
095224+2753.0	7.019	12.65	0.26	095252-0323.0	7.927	11.70	0.08	095257+2802.6	0.107016	12.83	0.28
095304+2207.4 v	59.7	8.04	0.16	095327+1058.0	53.1	9.39	0.10	095358+1015.6 v	48.0	7.82	0.31
095415+0028.4	78.3	10.54	0.15	095430-0116.2 v	117	8.49	0.09	095431-0145.9	1420	9.64	0.18
095447+1146.0	15.73	10.07	0.06	095454+0511.9 v	73.7	9.05	0.78	095644+2602.0	35.1	9.88	0.11
095738+1055.0	40.8	11.99	0.34	095738+1934.7	44.0	8.77	0.29	095857+1118.7	79.8	10.18	0.16
095908+1251.9	77.5	10.90	0.57	095938+1059.3	51.4	10.64	0.27	095940+1906.7	79.1	12.83	0.60
100002+2433.2 v	14.58	7.91	0.11	100006+1950.7	18.50	11.15	0.11	100052+2440.4	16.07	11.14	0.68
100142+0415.4	0.125778	9.22	0.05	100208+1935.1	23.90	10.47	0.12	100222+2459.4	67.9	10.99	0.36
100245+1109.9	56.6	12.84	0.43	100350+2355.9	81.5	11.42	0.34	100416+1359.0 v	153	9.46	1.60
100441+0531.2	48.9	9.62	0.46	100537+1054.0	14.24	8.61	0.07	100559+1806.1 v	116	9.72	0.65
100815+1721.5 v	111	8.73	0.59	100820+2000.2 v	48.6	9.47	0.23	100928+2457.5	59.9	9.84	0.49
101001-0237.7	191	13.17	1.44	101043+0411.4	3.654	12.12	0.25	101056+2359.7	37.5	9.63	0.08
101059+0233.4 v	60.3	9.21	0.41	101316+0617.5	40.3	10.71	0.10	101332+1111.0	48.3	10.09	0.36
101351+0159.5	3.3338	11.64	0.20	101353+2256.8	61.8	10.19	0.29	101411+2411.0	30.38	11.69	0.16
101430+1046.1	17.82	10.84	0.10	101517+0941.3	236	12.49	0.36	101517+1443.0	78.1	11.27	0.48
101539+1525.5	60.9	11.14	0.42	101651+2737.2	71.1	11.71	0.55	101905+1620.9	118	11.04	1.31
102036+0420.4	0.037248	13.29	0.38	102109+0221.9	120	12.48	0.26	102144+0418.0 v	40.6	8.89	0.24
102224+2530.0 v	60.5	8.82	0.44	102239+0033.3	124	11.55	0.17	102410+1727.8	24.41	9.38	0.18
102431+1925.9	0.152228	12.38	0.22	102531+0241.0	35.7	12.19	0.13	102538+0956.9	9.542	12.65	0.14
102641+1616.5	204	9.77	0.23	102701+1306.3	42.3	10.92	0.13	102710+2313.8	1.1107	9.10	0.04
102717+0607.3	0.168238	13.34	0.38	102814+1827.5	82.9	11.38	0.16	102822-0051.3	71.6	12.06	0.20
102841+0804.7	6.815	10.88	0.10	102922+2303.7 v	119	9.61	0.49	103128+0921.1	208	11.94	0.67
103134+0224.1	32.16	9.94	0.05	103154-0224.4	23.76	8.91	0.10	103206-0209.6	0.79041	9.42	0.03
103302+0412.1	20.68	11.12	0.17	103304+0805.4	37.4	11.31	0.12	103337+0928.2	38.1	10.50	0.28
103353+1915.6	51.6	12.19	0.51	103423+1210.8	34.53	9.33	0.12	103938+1223.2 v	227	10.81	0.98
104040+1117.6	26.55	10.87	0.27	104137+1358.7 v	23.86	7.61	0.12	104152+0208.7	40.5	12.43	0.27
104241+2625.4	38.5	11.08	0.12	104307+0511.2	26.08	11.24	0.08	104408+1418.2	39.5	11.81	0.25
104440+1925.4 v	90.9	9.79	0.42	104532+1409.1	105	13.11	0.77	104603+2716.8	63.2	11.40	0.58
104635+1335.1	12.76	8.99	0.08	104752-0113.5	2267	9.63	0.16	104847+0839.9 v	127	9.47	0.89
104849+1625.1	39.9	9.88	0.23	104901+2648.2 v	23.72	8.71	0.11	104926+0154.4	117	10.63	0.23
104951+2656.0	1.0919	12.03	0.30	105026+2807.5	207	9.04	0.07	105031+1019.9 v	51.7	8.62	0.28
105055+0429.9	130	11.02	0.90	105130+0044.0	57.5	12.49	0.38	105203+2657.6	477	11.63	0.73
105211+0949.0	490	11.45	0.34	105221+0104.4	46.7	10.56	0.19	105256+2104.0	19.78	9.69	0.04
105309+2421.5 v	62.2	10.94	0.79	105506+1932.0	77.5	12.09	0.51	105601+0611.2 v	228	5.77	0.79
105642+2123.4 v	78.9	12.11	0.80	105713+1237.7	4.213	12.41	0.19	105733+1537.8	28.48	11.14	0.25
105752-0010.8	17.35	10.48	0.03	105810+2744.6	19.86	13.07	0.34	105819+2404.9	50.3	10.48	1.27
105835+0329.4	6.646	12.20	0.14	105837+2114.3 v	29.33	8.22	0.11	105902+1905.0	23.95	8.82	0.08
110052+1302.2	185	12.99	0.52	110147+1452.9	52.7	10.55	0.30	110157+0234.6	0.156336	11.80	0.13
110208+2752.4 v	29.98	8.16	0.15	110216+0411.9 v	33.52	9.65	0.25	110254+1045.4	37.9	10.08	0.11
110419+0513.5 v	24.96	7.82	0.09	110505+1141.9	39.6	11.55	0.32	110521+1033.2	53.5	10.47	0.25
110611-0330.4	2334	12.09	0.22	110648+1726.4	83.2	11.66	0.38	110751+2709.1 v	46.2	12.04	0.43
110831+0132.3	40.5	10.30	0.09	110832+0025.2	28.34	11.12	0.11	110856+2015.5	61.9	8.67	0.44
110914+1357.1 ?	35.4	10.73	0.23	110917+1009.8	30.08	10.70	0.09	110918+1437.1	394	13.06	0.86
110942+2417.6	99.0	12.92	0.44	111002-0148.7	83.8	8.54	0.06	111037+1118.1 v	75.9	7.13	0.31
111113+0658.2	41.4	11.17	0.10	111149+0639.3	72.1	10.10	0.28	111205+1830.1 v	239	12.72	0.95
111213+2203.4 v	46.2	8.64	0.20	111236+0623.5	312	12.32	0.25	111531+0457.4 v	0.79195	9.35	0.04
111736+2659.7 v	96.4	10.96	0.97	112006+0539.0	68.0	8.95	0.27	112052+2339.9	69.3	12.07	0.21
112129+0356.2 v	37.6	8.20	0.09	112221+1024.3	71.7	11.36	0.37	112236+0414.4	68.5	12.10	0.63
112239+0953.5 v	26.54	9.82	0.13	112328+1816.2	76.2	10.01	0.39	112449+0547.5	34.22	12.20	0.19
112449+1602.0	24.00	11.08	0.12	112522+0217.5	16.16	9.42	0.05	112608+1343.1	13.99	12.02	0.11
112655-0345.3	0.39160	10.81	0.03	112730-0021.9	238	11.39	0.09	112753+1508.8 v	92.0	9.23	0.91
112820-0248.1	0.112436	14.02	0.45	112856+0046.7	52.6	10.86	0.19	112931+0013.6	18.78	9.66	0.03
113027+0550.9	30.34	11.74	0.22	113034-0227.2	0.88329	10.93	0.12	113053+1016.5	48.6	10.24	0.09
113053+1319.4	337	12.73	0.95	113128+0845.0 v	63.4	9.06	0.33	113204+1809.3 v	28.09	7.94	0.18
113307+0724.6 v	42.6	8.29	0.10	113328+1749.8	75.8	11.52	0.22	113337+0751.5	5.710	11.31	0.21
113400+0736.6	32.54	10.96	0.11	113418+0112.2	89.7	12.93	0.87	113655+0931.8 v	152	9.70	0.86
113721+1820.7	44.9	10.32	0.07	113743+0210.4	25.70	9.36	0.14	113748+0419.4 v	84.8	9.70	0.61
114021+0334.8	63.7	12.07	0.65	114029+1111.7 v	82.8	8.70	1.04	114048+1304.6 v	57.8	8.48	0.48
114347+2400.6 v	95.6	7.34	0.11	114353+0930.4	0.045154	13.97	0.46	114436-0123.1 v	28.72	8.17	0.13
114529+0610.7	30.07	10.81	0.09	114554+2449.2	16.27	9.86	0.08	114802+1129.1	178	11.64	0.97
115032+0836.1	29.61	13.57	0.46	115150-0052.9	48.7	12.04	0.17	115156+0329.2	63.8	13.40	0.83
115254+1601.9	16.38	10.00	0.07	115338+1051.0	65.2	11.79	0.27	115518+1123.8	48.2	11.41	0.23
115540+1234.8	57.6	10.91	0.20	115559+0849.7	830	12.28	0.33	115612+1543.8 v	42.6	8.08	0.25
115652+0827.3 ?	4.482	11.38	0.14	115809+0010.7	20.06	11.21	0.07	115809+0732.8 v	28.65	9.46	0.04
115847+1758.6	49.7	12.21	0.40	115946+1459.5	0.272720	11.13	0.11	120258-0253.6	18.60	11.17	0.13
120316+1606.6 ?	3.527	12.17	0.37	120353-0352.8	338	11.59	0.50	120404+2525.4	28.60	11.67	0.13

T a b l e 2

Continued

ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
120436+0237.2 v	176	8.90	0.57	120530+0358.0	9.641	9.63	0.04	120642+1327.1	13.85	12.74	0.16
120946+0810.7 v	28.09	9.23	0.09	121005+2118.1	28.88	9.61	0.07	121020+1930.7 v	56.7	10.56	0.58
121020+2819.2	19.18	9.47	0.04	121025+0544.3	9.763	10.42	0.05	121142+1004.9	144	13.06	1.24
121246+1106.7 v	0.96180	8.32	0.11	121340+0936.9	39.3	11.85	0.25	121423+2629.9	8.597	12.07	0.19
121456+1844.7	41.9	13.08	0.25	121628+0054.7	43.0	10.90	0.34	121653+0541.4 ?	13.95	10.16	0.06
121657+2744.4 v	1.9942	8.08	0.06	121658+1835.9	19.66	10.52	0.06	121827+2553.1	41.8	12.69	0.31
121843+2205.8 v	46.1	9.68	0.22	121906+1821.4 ?v	5.653	10.91	0.22	121909+0054.7	42.0	10.69	0.21
121929+0030.6	29.94	11.62	0.15	121943+1213.6	27.70	12.46	0.12	121952+1135.9 v	16.43	8.31	0.10
122100+2155.2	44.4	12.00	0.15	122412+0558.3 v	28.18	7.68	0.16	122505-0313.7	24.81	10.94	0.12
122609+1015.1 v	33.70	11.23	0.17	122640+1318.6	63.7	10.44	0.54	122718+0146.3	21.80	10.09	0.06
122721+2319.8	9.857	10.31	0.04	122758+1848.1 v	542	8.94	0.89	122944+0237.1	34.15	9.08	0.12
123008+1753.8 v	37.9	7.46	0.09	123021+0424.9 v	148	7.79	0.55	123107+1743.9	50.4	11.44	0.22
123134+2015.5	23.10	12.28	0.14	123203+2548.3	29.11	11.33	0.16	123308+0715.0 v	63.1	9.43	0.41
123319+1631.8	40.3	9.99	0.13	123332+2426.9 v	26.33	7.29	0.09	123333+1833.5	28.18	10.64	0.11
123442-0014.3	1717	12.35	1.51	123516+0351.2	50.0	10.59	0.33	123547+0904.5 v	87.9	10.12	0.52
123620+1831.6	39.3	11.86	0.23	123653+2703.9 v	92.5	9.99	0.42	123850+0140.5	18.10	10.83	0.08
123851+1348.3 v	94.6	9.22	0.50	123904+2437.1	38.5	11.38	0.19	123944+0330.9	35.9	11.69	0.16
124053+2411.6	46.4	10.30	0.12	124202+1409.6 v	20.35	8.81	0.08	124206+0401.9	40.4	11.06	0.13
124229+0442.6	50.6	10.05	0.12	124316+1006.0 v	24.65	7.40	0.13	124329+1918.1	56.1	13.06	0.51
124342-0126.3 v	0.98944	8.58	0.07	124349+1036.1 v	92.6	11.47	0.55	124359-0104.3	19.17	10.64	0.04
124504+2335.6 v	23.02	7.76	0.06	124520+0359.0 v	127	13.62	1.03	124521+1731.3	37.6	10.00	0.21
124528+1903.6	0.209733	11.16	0.13	124528-0248.5	4.750	11.15	0.09	124537+2707.7	50.2	9.01	0.25
124554+2349.3	0.98678	12.77	0.89	124603+0726.7	43.6	10.67	0.20	124746+1706.8	33.26	9.78	0.30
124818+1919.4 v	38.9	7.62	0.11	124823+2038.2 v	1.0030	8.13	0.07	124846+0721.9	217	11.54	0.44
124956+0015.0	0.242814	11.69	0.18	125036+1321.1	51.6	10.98	0.68	125046+1133.6	2.7071	12.62	0.34
125129+0437.7	123	12.96	0.46	125146+0211.9	29.42	9.30	0.35	125147+2232.7	24.05	10.43	0.07
125204+0556.5 v	13.38	9.75	0.05	125216+0550.5	22.10	11.15	0.08	125315+1431.4 ?	1.0234	11.42	0.22
125325+2016.3	36.6	12.38	0.11	125359+2043.8	46.8	11.55	0.14	125534+2553.6 v	0.35215	8.92	0.05
125848+0812.6 v	46.3	8.33	0.23	125849-0125.0	43.8	11.51	0.31	125928+1444.0	23.55	9.01	0.04
125950+1256.6	21.76	9.96	0.08	130000+2631.5	16.93	10.90	0.10	130023+2806.9	19.95	12.99	0.58
130046+1222.5 v	2.8775	9.75	0.05	130048+2748.1	4.584	11.63	0.12	130246+1655.0	93.0	12.10	0.40
130306+1924.9	27.88	12.54	0.30	130325+1411.6	32.71	11.01	0.07	130327+0454.6 v	41.0	8.47	0.30
130356+0704.1 v	81.8	8.66	0.40	130359+1942.3 v	90.5	10.42	0.60	130400+1113.9 v	25.36	7.41	0.11
130426+0522.6	10.49	11.94	0.15	130634+1858.3 v	112	12.53	0.47	130755+0843.2	75.6	12.53	0.47
130812+1616.2	51.2	12.65	0.24	130907+0415.5	3.4602	12.86	0.26	130923+1626.9	94.0	10.66	0.23
131127+1950.1	20.21	9.40	0.11	131213+0609.0	16.90	10.29	0.08	131309+1801.5	32.46	9.15	0.14
131526+0625.4	42.7	11.17	0.13	131837+1254.7 v	42.7	8.26	0.14	131837+1518.6	148	11.09	1.55
131854+0232.6 v	30.53	8.30	0.32	131934+0421.1	22.02	11.77	0.15	131956+1321.7	50.2	12.00	0.35
132047+0701.4	63.8	9.45	0.08	132556+1340.5	46.7	9.46	0.14	133008+1137.4	24.68	10.85	0.18
133047+1939.9	45.5	10.13	0.68	133058+1013.5 v	55.1	9.08	0.28	133227+0241.6	30.61	11.54	0.07
133330+1659.5	48.1	10.38	0.28	133332+0442.0	32.34	9.88	0.09	133424+1221.9	37.1	11.77	0.21
133453+0305.9	24.43	11.33	0.19	133552+0817.6 v	69.1	6.97	0.66	133648+2245.6	29.50	10.24	0.06
133723+1500.1	18.52	11.45	0.06	133725-0149.9 v	151	12.95	1.31	133753+1326.8 v	58.4	8.18	0.41
133945+1938.1	29.00	12.59	0.22	134017-0350.6	4.439	13.00	0.29	134044+0153.1	48.8	10.04	0.31
134046+1042.8	2.8071	10.45	0.06	134204+2254.8 v	37.6	11.79	0.18	134221+0059.8 v	47.4	8.02	0.16
134225+0810.2 ?	22.54	9.97	0.11	134231+0537.9	13.15	10.99	0.08	134259+0814.7	103	10.88	0.30
134315+0909.7	80.8	10.79	0.09	134359+2149.1 v	84.6	8.06	0.53	134516+2707.2	41.3	9.85	0.12
134534+0104.2	296	12.22	0.63	134540+1625.1	20.78	9.58	0.12	134708+1137.8	296	8.49	0.05
134746-0248.1	19.14	10.45	0.06	134809+0749.2 v	56.2	9.31	0.48	135136+0641.4	177	13.21	0.47
135216-0130.3 v	59.1	8.96	0.11	135243+1037.7	53.5	11.38	0.30	135311+1018.7	69.5	11.91	0.36
135311+2107.8	36.0	10.45	0.13	135340+1525.8	91.2	12.57	0.32	135345+1215.9	27.76	11.04	0.09
135351+1214.6	102	11.90	0.08	135355+1716.8 v	61.7	9.48	0.43	135437+1216.2 v	59.6	9.21	0.60
135528+0015.4	18.48	11.92	0.45	135531+0931.2	144	10.20	0.11	135633+0108.6	13.21	9.66	0.06
135649+2429.4 ?	1.0856	10.81	0.08	135700+0634.5 v	207	8.68	0.86	135717+1921.4	27.60	9.76	0.07
135848+1925.3	45.5	9.86	0.10	135852+0058.0	10.47	10.41	0.07	140207+1601.6	77.6	12.97	0.62
140219+1937.5	37.3	11.20	0.31	140234+0753.9 v	116	9.73	0.40	140243-0156.0	84.2	8.60	0.09
140322+0758.3	0.49605	13.12	0.98	140322+1952.7	29.13	9.36	0.14	140407-0208.1	34.50	9.82	0.10
140452-0041.9	39.6	11.10	0.19	140621+0155.8	21.19	10.68	0.06	140622+1439.9	28.17	11.83	0.12
140630+1658.2 v	36.8	6.81	0.43	140706+0633.2	27.35	10.69	0.08	140835+0506.5	251	12.14	0.84
140852+1018.1	36.7	11.01	0.17	140925+0457.9	36.9	8.81	0.14	141000+0720.5	59.4	9.19	0.26
141148+0555.8	13.24	10.88	0.09	141238+1347.2	10.27	11.19	0.07	141357+1934.8	0.111094	8.16	0.05
141437+1007.4 ?	35.9	10.01	0.13	141500+1939.4	85.7	9.77	0.59	141517+0413.8	23.70	12.44	0.15
141539+1837.2	0.93186	9.62	0.29	141544+1823.4	4.534	12.43	0.20	141637+1300.0	44.8	10.31	0.23
141642-0153.0	45.0	11.67	0.16	141711+0719.0 v	57.9	9.86	0.58	141805+1310.0	58.2	8.94	0.58
141901+0410.8 v	68.3	8.27	0.21	141914+0414.7	3.779	12.84	0.14	141928+0108.3	75.5	11.43	0.42
141932+0201.3	117	11.94	0.16	141934+0838.2	6.452	10.98	0.08	141935+1933.6	37.8	9.03	0.33
141953+0632.1	47.5	10.48	0.37	142008+0630.9	44.2	11.66	0.25	142125+0626.5 v	73.2	8.91	0.57
142149+1955.6	23.15	12.44	0.17	142157-0006.1	21.61	10.50	0.07	142250+0641.2	72.3	11.51	0.17
142328+0451.2	29.22	10.58	0.19	142341-0045.0	67.9	12.98	0.46	142440+0232.2 v	41.6	8.82	0.23
142510+0607.2	17.01	9.61	0.05	142555+0628.5	54.3	8.67	0.17	142556+1412.1	4.340	10.89	0.36
142606+0418.4	41.7	11.23	0.17	142748-0304.8	18.21	9.47	0.07	142804+0406.5 v	208	11.84	1.13
142829+0540.8 v	48.9	7.35	0.16	142835+1830.0	169	12.09	0.27	142840+1107.9	10.02	12.43	0.18
142926-0049.8	42.2	10.68	0.18	142927+1039.3 ?	42.3	11.50	0.22	142939+1900.1 v	52.1	9.55	0.13
142954+1935.2 v	24.48	8.74	0.11	143017+0403.2	65.8	12.63	0.31	143046+0952.5	28.47	10.24	0.11

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
143108+0609.2	23.98	10.59	0.17	143123+0054.7	19.03	9.54	0.05	143139+0047.5	4.314	11.32	0.17
143443+1126.9	54.1	10.52	0.49	143454+0305.4	56.3	11.52	0.28	143502+0708.4	44.1	9.79	0.10
143517-0059.5 v	34.63	10.67	0.09	143645+0250.3 v	37.8	8.46	0.26	143646+0516.9	38.4	11.21	0.26
143649+0755.6	91.8	10.81	0.13	143713+0428.1	49.8	10.26	0.32	143720+1712.0	17.90	9.70	0.05
143755+0331.4 v	105	9.59	0.41	143930+1010.2	176	10.72	0.13	143938+1355.7	184	11.11	0.22
144004-0326.0	32.40	11.03	0.09	144016+0108.3	58.4	10.62	0.55	144141+1205.7	17.44	9.95	0.10
144308+1720.7	14.31	11.51	0.08	144316-0346.5	35.1	11.71	0.20	144408+0057.1	22.82	10.97	0.09
144413+0309.5	34.61	12.20	0.19	144446+2002.4	4.544	12.02	0.10	144603+0103.3	3.4230	12.44	0.17
144607+1010.0	62.9	10.31	0.26	144615+1940.0	3.0817	12.54	0.13	144644+0716.9 v	24.16	7.30	0.13
144700+2022.2	15.79	11.16	0.05	144704+0453.2 v	31.71	9.14	0.18	144720+0957.8	35.0	10.40	0.14
144739+1121.5	132	9.17	0.09	144834+0106.4 v	94.3	11.13	0.44	144909+0428.0	31.29	10.69	0.06
144920+0313.9	72.2	11.18	0.28	144941+0121.3	178	11.76	0.18	145001-0132.2	143	12.45	0.21
145032+0235.9	49.4	11.97	0.47	145134+1709.6 ?	20.12	11.39	0.27	145142+1905.3 v	30.03	8.44	0.07
145229+1746.2	176	11.36	0.47	145235+1159.5	55.0	10.86	0.54	145320+0210.4	16.45	10.41	0.07
145322+1204.7	70.7	9.40	0.22	145324+1847.3	67.6	11.58	0.17	145414+1232.1	54.0	10.23	0.14
145520+1040.0	49.0	11.35	0.22	145524+1348.4	23.30	11.52	0.12	145633+1644.5	95.8	12.79	0.52
145801+1311.8	58.5	10.68	0.10	145820+1502.5	374	10.44	0.73	145906+0631.8 v	150	11.04	1.53
145925+1852.8	47.6	10.21	0.37	150013+0315.7	53.2	9.13	0.36	150026+0724.7	14.17	12.87	0.45
150122+1135.8	42.5	11.70	0.21	150132+0226.3 v	110	12.22	0.67	150246+0544.4	47.4	11.20	0.18
150257+0937.1	11.78	12.74	0.20	150314+0824.5	21.44	11.91	0.14	150315+1803.3	18.85	13.09	0.25
150327+0518.9	43.8	11.55	0.30	150400-0251.1 v	22.61	10.31	0.11	150410+1016.8	75.8	10.84	0.60
150607+1927.6	44.3	10.86	0.20	150613+0254.9	69.8	12.78	0.94	150623+0111.7	62.9	12.34	0.20
150628+0742.5	288	10.30	0.30	150654+0934.1	117	11.18	0.66	150823+2014.4	13.24	12.54	0.17
150908+0836.8	61.2	12.40	0.33	150954+1544.0 v	52.2	11.22	0.41	151000-0030.2	25.95	10.02	0.08
151023+1444.7	43.4	10.69	0.21	151042+0938.7	19.12	8.82	0.09	151102+0311.1	114	10.05	0.38
151148+1924.4	8.476	9.50	0.05	151240-0104.5	37.0	10.96	0.17	151249+0834.6	64.5	10.33	0.24
151303+0934.7 v	53.3	8.29	0.16	151319+0814.7	14.55	8.59	0.05	151334+1137.3	34.97	10.73	0.14
151442+1103.5	124	11.26	0.73	151458+0441.5	214	9.36	0.13	151503+1802.9 v	29.82	9.45	0.13
151539+1238.7	22.79	10.64	0.09	151544+1938.4	15.97	11.45	0.09	151603+0210.1 v	89.4	8.93	0.72
151603+1912.8	4.023	10.61	0.07	151610+1428.5	253	9.21	0.08	151632+0452.3	351	12.73	0.88
151649+0107.7	69.3	11.27	0.74	151833+0833.6	68.6	9.67	0.42	151840+1459.1 v	280	12.26	1.74
151842-0332.5	29.51	11.38	0.10	151851+1120.7	11.62	11.32	0.11	151919+0051.2	0.97580	13.22	0.48
151945+0400.8	34.37	9.98	0.14	151952+1627.9 v	1.0181	8.29	0.11	152006+1433.7 v	20.77	7.44	0.09
152102+0823.4	35.8	11.26	0.09	152120+1601.5	57.0	12.27	0.38	152127+1738.3	35.2	9.91	0.14
152207-0054.8	72.3	11.81	0.14	152223-0343.7	57.0	13.07	0.46	152320+1107.0	59.5	9.88	0.58
152337+1028.4	156	11.56	0.79	152343+0201.2	42.8	9.01	0.16	152344+1301.6	25.05	10.78	0.08
152351+0554.0	65.3	11.33	0.60	152357+1323.5	42.1	11.71	0.29	152409+1054.3	239	10.97	0.61
152430+0928.5	17.68	9.20	0.05	152431+1147.3	404	10.79	0.56	152446+0725.4	44.1	9.89	0.25
152446+1704.5	202	12.09	0.33	152447+0047.4	756	11.13	0.15	152501-0324.0	34.59	11.23	0.08
152503+1551.0	20.25	10.63	0.08	152515+1958.3	38.5	12.66	0.22	152546+0225.9	83.2	10.10	0.08
152557+0258.8	28.69	9.37	0.15	152558+1207.0	34.38	10.33	0.10	152559+0726.4	51.1	12.46	0.26
152611+0031.9 v	174	11.05	1.36	152623+1856.0	43.6	11.66	0.15	152631+0837.8	83.8	12.53	0.66
152653+0101.7	119	9.37	0.41	152708+0049.5	30.94	11.67	0.16	152716+0024.9	13.68	11.28	0.19
152718-0116.9	47.4	12.31	0.19	152755+1447.6	26.15	12.11	0.12	152905-0028.1	189	10.75	0.07
152950+1549.2	56.2	10.57	0.24	152957+1456.0	119	12.64	1.73	153027+2004.8	73.2	12.01	0.25
153045+0646.7	52.6	12.13	0.30	153113+1707.6	40.7	13.13	0.33	153115+0458.2	37.5	12.44	0.27
153221+0654.6 v	38.5	10.05	0.13	153241+1119.9	37.8	11.61	0.12	153244+0433.2	51.7	12.18	0.45
153341+1748.9	50.6	12.48	0.39	153459-0218.4	32.39	11.33	0.08	153502+0000.8	32.79	11.04	0.09
153508+0044.8 v	47.8	8.83	0.17	153518+1353.6	17.96	10.80	0.07	153526+0201.8	45.9	10.74	0.19
153526+0337.0	192	8.83	0.19	153546-0149.2	178	12.13	0.48	153556+0311.0	31.51	12.15	0.17
153556+0607.3	50.0	12.84	0.48	153602+1615.6	20.98	9.52	0.07	153617+0921.1	93.8	13.29	0.67
153628+1506.1 v	125	6.58	0.53	153634+1219.5 ?	5.403	10.29	0.37	153702+0852.0	23.47	10.24	0.16
153722+0409.1	41.3	10.63	0.20	153726+0018.5 v	23.11	10.90	0.11	153801+1135.0	23.25	10.84	0.06
153823+1300.7	70.4	12.63	0.70	153827+0340.6	19.96	11.14	0.11	153832+0855.9	0.94775	9.65	0.09
153846+0914.2	81.6	9.96	0.26	153846-0235.8	1.0158	13.39	0.57	153851+1337.8	33.69	11.75	0.37
153909+1636.3	17.36	9.40	0.07	153910+1034.7	66.5	10.06	0.40	154026+1221.9	53.5	12.76	0.38
154042+0307.8	56.1	11.82	0.28	154043+1733.9	30.25	11.86	0.11	154054+0230.8	74.2	11.38	0.43
154111-0232.3	55.3	12.46	0.32	154150+0555.8	75.2	11.87	0.29	154215+1622.7	45.5	11.11	0.15
154222+0958.5	28.42	9.60	0.09	154226-0208.4	42.2	11.93	0.26	154256+1104.5	24.25	10.61	0.08
154314+0144.6	28.26	12.20	0.16	154323+1935.9	14.07	11.33	0.08	154345+1240.2 v	76.5	9.72	0.86
154406+0223.4	83.2	11.05	0.54	154410+1334.5	29.70	11.12	0.10	154411+0808.5	20.54	9.05	0.14
154442+1643.8	36.4	12.32	0.20	154443+1742.8	66.9	12.22	0.34	154500+0405.0	35.2	10.92	0.14
154548+0212.5	14.35	10.42	0.06	154552+0133.2	136	12.35	0.18	154602+0852.9	28.63	12.43	0.14
154614-0031.8	63.9	10.55	0.09	154618+2052.6 v	172	10.52	1.42	154622+2615.6	46.5	11.88	0.28
154636+1047.6	81.4	11.80	0.12	154644-0327.4	25.29	11.70	0.13	154645+1330.0	0.155750	10.54	0.07
154649+0641.7	86.6	11.65	0.28	154706+1751.1	32.37	11.07	0.07	154747+2702.8	37.4	11.33	0.20
154750-0219.2	22.78	9.10	0.13	154752-0205.6	62.3	11.10	0.09	154803+1555.1	116	10.26	0.47
154806+0119.2	33.05	10.92	0.14	154813+2520.1	28.98	11.32	0.26	154814+1034.7	19.59	11.13	0.11
154823+1406.1	30.75	11.33	0.09	154832+2817.0 v	132	10.84	1.04	154834+2809.4 ?v	1160	5.85	7.51
154846+0414.9	44.1	12.08	0.27	154847+0524.2	27.83	8.51	0.15	154903+0845.0	46.4	11.56	0.23
154926+0347.8	21.88	10.19	0.09	154940+0724.0	52.6	11.41	0.25	155009+1244.2	22.34	9.20	0.08
155112+0752.3	26.40	8.57	0.12	155117+0835.4	54.8	13.72	0.75	155118+2417.2	69.9	12.11	0.15
155119+0404.5	43.5	11.98	0.28	155207+0927.5	58.7	10.50	0.14	155222+2351.8	45.4	12.01	0.26
155227+0253.5	79.1	11.73	0.19	155241+1512.3	0.97290	12.07	0.35	155306+0346.5	54.7	12.54	0.20

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Continued

ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
155310+1836.0	3.3523	9.87	0.05	155319+2642.1	0.197678	10.70	0.11	155320+1717.2 v	46.8	8.78	0.40
155323+2129.0	18.65	11.11	0.12	155332+2744.3	39.9	12.63	0.42	155338+2819.1	3.623	12.96	0.35
155339+2547.3 v	21.14	9.14	0.12	155353+0041.6	51.9	11.61	0.11	155418+0503.6	57.1	12.39	0.39
155428+1521.4	0.50257	13.19	1.02	155430+0354.9	123	10.16	0.29	155436-0205.5	32.68	11.93	0.11
155440+0421.1	20.94	11.56	0.09	155442+0443.8	30.35	8.87	0.13	155446+0535.2	51.0	8.65	0.18
155458-0210.6	45.2	9.43	0.11	155503+2054.9	4.976	9.98	0.06	155513+1658.5	70.5	10.58	0.06
155516+1011.5	58.2	12.13	0.27	155519+0638.2	46.9	9.93	0.08	155549-0002.9	0.36498	10.88	0.14
155550+0330.4	42.8	12.60	0.29	155635+1243.1	42.6	11.29	0.31	155644+1420.7	21.41	11.18	0.15
155646-0128.6	164	11.96	0.42	155654-0057.3	45.3	8.01	0.14	155700+0747.4	29.73	9.87	0.06
155713+0821.5	41.3	10.40	0.21	155727+1230.4	264	13.35	0.56	155754+2600.1	32.53	10.52	0.21
155813+1143.0	26.31	9.35	0.15	155832+0351.9	21.25	10.04	0.16	155859+2746.1	77.3	11.89	0.78
155923+1101.4	19.02	10.48	0.05	155930+2555.2 v	101	9.96	0.48	155940-0148.0	16.39	9.57	0.08
155941-0039.6	25.05	11.03	0.07	160013+0923.1	117	9.98	0.36	160106-0013.1	74.4	12.80	0.43
160148+1823.9	65.5	10.45	0.60	160152+0922.9	30.27	12.48	0.14	160202+1744.4 ?	50.0	11.03	0.21
160218+0433.7	13.54	10.81	0.05	160307-0315.7	24.83	10.67	0.05	160324+1619.2	34.67	12.38	0.35
160336+1320.6	103	12.56	1.58	160342+1351.8	28.19	12.39	0.14	160359+1038.6	79.5	10.81	0.58
160402+0959.7 v	45.0	8.54	0.23	160410-0242.8	22.60	10.82	0.08	160415+2014.9	48.5	10.85	0.30
160422+2753.8	42.1	9.54	0.10	160433+1037.0	102	11.09	0.92	160434+0521.3	19.23	10.89	0.10
160434+1316.4	47.4	11.30	0.25	160440+2239.1	37.8	8.66	0.15	160508+0416.1	4.307	9.40	0.05
160518+2553.9	25.18	10.82	0.11	160519+2817.7	6.356	12.66	0.17	160527+1159.5	60.5	11.01	0.76
160549+0208.4	81.3	11.09	0.08	160549+0843.6	65.4	11.86	0.67	160551+2449.0	68.7	9.25	0.41
160630-0105.0	196	10.97	0.17	160633+0513.3	72.6	12.13	0.50	160639+0056.2	18.08	10.29	0.11
160642+0219.4 v	19.40	9.56	0.07	160642-0121.7	42.9	10.95	0.19	160727+2454.5 v	99.8	8.11	0.62
160730+0424.8	38.1	11.87	0.16	160747+1613.8	41.5	10.97	0.29	160759+2427.1 v	71.3	13.19	0.48
160829+0955.0	28.75	11.24	0.14	160916+0345.2	20.70	9.99	0.13	160919+1550.9	51.0	12.64	0.43
160939+0531.2	171	11.65	0.31	160957+0833.2	21.06	11.97	0.10	161006+0506.4	7.135	11.57	0.10
161059+0726.1	205	11.96	0.19	161101-0324.9	62.8	11.51	0.19	161111+1817.9	176	11.24	0.16
161115+0057.0	48.5	12.51	0.18	161144+1446.7	18.32	11.89	0.13	161201+0210.8	21.76	10.65	0.10
161221-0303.2	28.76	11.18	0.09	161222+2029.7	68.7	11.24	0.36	161224+1735.3	40.5	9.87	0.36
161225+0806.5	163	11.48	0.97	161228-0325.3	183	11.59	0.20	161230+0424.2	62.7	12.06	0.55
161245+0701.8	29.77	12.12	0.18	161258+1439.3	74.4	11.61	0.98	161308+2631.8	1.0120	8.15	0.21
161323-0335.9	305	9.10	0.08	161338+1548.3	187	12.38	0.56	161343+0539.9	46.3	12.53	0.28
161352+1626.0 v	37.9	7.74	0.13	161402+1027.9	13.97	11.19	0.08	161424+2360.0	27.69	11.25	0.10
161427+2118.0	60.2	11.69	0.34	161520+0013.8 v	202	12.80	1.63	161532+0129.6	35.2	10.82	0.14
161543+0300.3	38.0	11.66	0.20	161605+0218.1 v	31.16	9.78	0.13	161608+0121.6	4.844	12.67	0.24
161616+0804.9	24.13	10.77	0.09	161627+0833.3	73.8	12.44	0.64	161635+0936.4	150	11.35	0.10
161637+0027.4	64.3	12.94	0.22	161638+1034.6	24.09	11.30	0.09	161639+1034.5	24.09	11.30	0.09
161643+0303.3	14.84	10.48	0.05	161655-0050.7 v	213	12.65	0.51	161701-0152.9	44.5	12.43	0.32
161702+0952.8	24.95	11.74	0.09	161702+2248.9	84.6	12.06	0.51	161709+2551.0 v	465	9.42	1.47
161714+0858.5	21.06	11.01	0.06	161749+2624.2	77.8	11.19	0.34	161757+0346.3	72.0	11.18	0.58
161808+1045.8	337	11.79	1.45	161809-0012.3	146	10.73	0.10	161821+0114.6	25.76	11.77	0.17
161827+1205.4	41.4	11.72	0.30	161840+1330.6	0.338430	8.55	0.11	161910+0830.1	48.1	12.27	0.17
161919+0311.4	37.5	11.30	0.15	161924+0337.7 ?	17.05	11.57	0.14	161928+1710.7	12.82	10.82	0.06
161936+2327.9	30.48	11.73	0.29	162002+1919.3	34.87	10.08	0.10	162012+0501.7	38.9	11.03	0.24
162014+0551.9 v	59.0	9.89	0.33	162016+0013.3	16.17	9.73	0.06	162017+1745.8 v	63.9	11.62	0.35
162042+1722.6	60.4	10.78	0.60	162044+0232.8	17.71	10.84	0.11	162116-0307.8	23.71	11.38	0.09
162121+0326.2	44.9	11.61	0.24	162148+2111.5	65.3	10.25	0.47	162156+0532.5	29.52	12.17	0.16
162226+0007.4	23.11	11.11	0.16	162238+1910.6 v	97.8	10.96	0.54	162240+0833.6	44.4	12.24	0.27
162249+2014.8	39.0	12.66	0.31	162301+0306.9	23.58	10.33	0.10	162304-0241.4	155	13.29	0.90
162305-0126.3 v	139	12.36	0.23	162321+0506.5	209	12.48	0.67	162322+0549.2	27.61	9.74	0.10
162335+0024.5	44.6	12.00	0.21	162336+2103.4 v	74.9	7.98	0.05	162407+2026.1	40.7	11.73	0.39
162408+1547.7	329	12.17	0.55	162410+1919.5	34.33	9.76	0.16	162412+2513.3	39.9	9.44	0.14
162433+0540.2	36.6	10.59	0.06	162445-0042.0	27.26	11.15	0.09	162448-0327.3	328	9.07	0.10
162455+0259.9 v	70.7	9.74	0.41	162458+1532.7	26.62	11.27	0.11	162503+1410.1	38.4	10.22	0.16
162509+0307.4	31.61	11.54	0.14	162525+1831.2	33.02	10.35	0.27	162530+0339.5	92.5	11.97	0.37
162543-0317.6	42.3	12.39	0.18	162544+2728.4	505	10.96	0.33	162549+1942.5	8.325	11.06	0.09
162600+0208.4	53.7	11.56	0.39	162605+1544.0 ?	39.0	10.93	0.21	162611+2756.9	66.2	10.97	0.39
162613+0623.4	42.8	12.69	0.28	162618+2303.9 v	0.49104	7.82	0.14	162619+2253.9	16.42	8.46	0.09
162632+0035.6	50.3	12.32	0.36	162635+2324.7	29.71	9.50	0.08	162655-0330.5	28.04	12.76	0.15
162658+1259.3	24.91	9.98	0.15	162702+1226.8	97.0	9.71	0.07	162704+2100.4	72.1	11.15	0.57
162715+0326.0	10.67	12.98	0.29	162728-0129.1	35.8	12.42	0.15	162737+0435.6	16.44	9.78	0.05
162752+1546.0	75.1	11.28	0.82	162753+0552.9	20.92	10.49	0.07	162754+0614.7	65.2	12.32	0.41
162754+1126.3	51.7	11.82	0.36	162821+0252.0	26.51	10.69	0.09	162829+2749.0	17.71	10.40	0.07
162843+0612.5	26.84	12.13	0.14	162851+2042.0	44.0	12.53	0.42	162900+1211.8	48.4	11.30	0.17
162903+1302.4	47.7	12.27	0.17	162909+1623.1	24.78	9.55	0.12	162921+1031.1	104	11.43	0.21
162926+1620.9	8.730	10.43	0.10	162934-0332.1 v	86.5	12.61	0.60	162947+2810.6	24.32	10.84	0.09
162948+1415.8 v	30.98	9.33	0.11	163006-0156.9	123	13.75	0.69	163018+0526.7	36.6	9.29	0.08
163018+1229.9	31.65	10.86	0.07	163027+0950.5	30.32	10.89	0.10	163035+2326.5 v	43.3	12.10	0.48
163053+2412.4	53.1	10.62	0.16	163100+0401.8	18.07	11.18	0.08	163144+0336.5	28.20	12.40	0.18
163248+0013.9	71.1	13.19	0.53	163307+0207.8	44.2	10.06	0.16	163310+0550.9	23.90	12.75	0.20
163316-0206.9	167	12.18	0.58	163319+1111.0	1.0627	11.41	0.08	163321-0015.3	139	12.81	0.95
163322+0803.7	31.78	10.18	0.15	163328+0705.6	46.2	8.86	0.07	163332+1856.1	28.43	11.35	0.11
163354+0513.4	26.54	10.08	0.12	163407+1500.2	14.41	9.45	0.05	163417+0610.6	42.3	12.00	0.20
163425+2623.5	10.26	9.59	0.05	163437+0826.1	66.2	11.37	0.42	163514+1732.1	47.9	12.26	0.48

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
163515+0247.0	27.09	8.63	0.18	163534+2628.4 v	36.8	8.68	0.08	163550+0327.0	24.48	10.54	0.06
163554+0833.3	26.82	11.05	0.16	163611+1318.7 v	2.0459	8.13	0.15	163642+0501.0	20.64	8.13	0.12
163703+0722.4	62.4	9.56	0.27	163715+1013.6	23.35	11.26	0.09	163738+0837.4 v	160	13.48	1.04
163738+2226.7 v	24.02	7.17	0.17	163746+0631.6	68.5	12.25	0.53	163805+0942.8	45.7	12.15	0.16
163839+1057.2	90.8	12.93	0.58	163907+0947.9 v	60.0	12.41	0.64	163911+0801.4	70.3	13.09	0.47
163919+0634.1	62.4	11.52	0.39	163931+0118.5	209	12.02	0.16	163933+1418.7	128	11.76	0.71
163934+0339.9	31.86	12.18	0.22	163943+0138.1	23.98	11.45	0.21	163945+0916.6 v	128	11.58	1.32
163949+1524.9	25.06	10.59	0.10	163955-0323.0	40.5	12.77	0.33	163957-0113.4	47.6	12.14	0.22
163959+0806.6	21.30	10.69	0.04	164006+1841.2 v	197	10.89	1.50	164007-0053.1	41.1	11.66	0.27
164008+0831.1	275	12.03	0.51	164008+1645.8	44.8	10.79	0.15	164021+0750.1	68.6	13.01	0.41
164035+0309.7	145	11.97	0.65	164036-0308.8	221	12.47	1.07	164111+0851.1 v	113	11.77	1.38
164119+0828.0 v	256	10.15	0.80	164125+0045.0	37.7	11.78	0.34	164129+0616.5 v	0.58011	9.68	0.11
164153+0101.1	279	11.89	0.98	164153+1140.4	21.87	10.14	0.21	164154+1704.7	72.6	12.41	0.29
164201-0011.4	13.71	12.42	0.13	164208+0312.6	17.68	11.09	0.12	164209-0109.0	96.8	12.43	0.18
164213+1119.6	50.1	12.01	0.25	164226+0358.8	45.9	12.07	0.28	164234+2428.2	84.6	12.28	0.20
164243-0334.0	65.1	12.74	0.42	164244+1426.8	26.72	11.20	0.17	164246+0953.5 v	156	11.08	1.15
164249+0256.4 v	99.7	11.78	1.09	164249+0902.8	15.25	11.82	0.09	164252+0143.4	42.6	10.83	0.18
164254+0107.3	147	12.80	1.42	164302+1041.2	2.5093	12.67	0.22	164302+1314.9	24.44	12.01	0.15
164307+2603.4 v	27.52	7.98	0.09	164328-0019.2	58.1	11.90	0.26	164332+2344.4 ?	51.9	10.60	0.35
164337+2130.0	42.6	11.73	0.27	164404+0153.3	28.98	12.15	0.16	164404+1909.4	38.3	11.17	0.18
164412+0022.8	29.39	12.60	0.17	164428+0919.7	74.7	12.40	0.73	164428+2632.6	30.64	11.31	0.14
164458+0335.3	20.87	10.09	0.15	164503+0410.2 v	151	11.94	1.53	164512+0148.3	34.81	11.11	0.12
164512+0342.5	22.16	11.16	0.15	164518+0951.9	92.7	12.43	0.13	164554+1505.3	22.60	11.49	0.14
164556+2358.2	71.6	10.29	0.18	164605+2026.9	81.3	11.51	0.38	164612+0616.6	48.2	10.00	0.12
164620+0155.8	69.3	12.19	0.23	164633+2511.2	33.36	9.46	0.06	164641-0200.6	44.5	11.92	0.15
164651+0129.1	19.32	10.75	0.09	164654+1449.3	49.6	12.78	0.27	164656+0553.0	65.5	13.36	0.78
164658+1323.9	89.1	10.93	0.43	164658+1751.9	44.5	11.63	0.18	164659+2342.6	31.99	12.28	0.18
164709+0554.7	15.08	11.76	0.14	164717+0147.2	60.5	11.62	0.35	164718+2714.4	41.8	9.96	0.17
164722+0029.2	47.7	10.91	0.07	164726+2133.8	10.40	12.20	0.11	164739+1418.9 v	15.11	10.20	0.09
164751+0327.8	19.12	12.06	0.14	164756+1430.4	28.25	10.79	0.17	164757+2638.3	324	11.63	0.25
164800+0216.2	32.40	11.17	0.06	164805-0315.7	1.0436	10.02	0.17	164837+0541.3	49.0	10.66	0.27
164844+1145.0	95.7	12.89	0.28	164852+2658.4 ?	35.7	11.42	0.30	164912+0013.7	10.89	10.95	0.10
164914+0247.3	22.27	11.80	0.13	164936+0337.9 v	30.49	9.52	1.02	164936+0546.0 v	30.62	11.69	0.71
164937+1551.8	19.31	9.42	0.06	164939+1217.7	27.12	10.38	0.19	164940+0628.4	43.9	9.39	0.18
164950+1924.5	2.1664	11.51	0.15	164953+1858.8	1.2872	10.94	0.08	165004-0345.1	448	12.95	1.01
165005+0058.6	19.14	9.00	0.06	165010+1006.4	74.5	12.83	0.34	165013+0859.2 v	144	12.55	0.73
165021+2223.0	70.9	12.04	0.39	165023+1607.6	28.24	11.78	0.16	165031+2726.9	61.7	12.20	0.47
165047+2029.8	0.52355	12.07	0.11	165058+0759.5	35.4	11.42	0.15	165109+0330.0	13.94	11.47	0.08
165110+0644.3	45.3	11.59	0.12	165127+0240.1	128	11.77	0.65	165129+1549.5	87.9	11.41	0.45
165137+0016.8	184	13.56	1.00	165157+0244.7	43.1	11.13	0.05	165202+0023.8	45.2	13.12	0.27
165208+1141.2	3.3512	11.65	0.08	165213+1333.5	21.78	10.94	0.11	165231+1704.1	11.09	10.61	0.05
165236+1650.9	17.15	11.07	0.30	165246+0412.5	22.40	11.12	0.09	165251+1830.3	42.8	11.95	0.25
165254+0741.1	38.2	11.52	0.14	165256+0705.9	21.05	10.86	0.10	165309+1348.6	26.61	10.13	0.24
165314+0149.5	0.47719	12.07	0.16	165322-0310.9	30.37	12.07	0.16	165328+0131.8	71.2	12.12	0.52
165335+2009.2	50.5	11.56	0.28	165358+0734.8 ?	11.59	10.57	0.34	165408-0154.4	33.19	12.67	0.22
165413+2253.3	59.4	12.17	0.15	165415+0421.7 v	191	12.06	1.45	165416+1837.6	54.1	11.43	0.40
165417+0820.5	53.7	10.91	0.08	165430+2247.6	9.409	10.39	0.09	165436+2309.3	44.8	9.89	0.21
165437+2000.4	23.72	9.80	0.11	165439+0537.1	39.9	12.29	0.30	165452+2455.6	85.0	12.56	0.55
165457+2254.3	16.75	12.27	0.14	165458+1041.3	26.30	11.21	0.08	165504+0045.9 ?	15.58	10.43	0.06
165507+1246.4	17.73	10.68	0.09	165527+0511.2	54.6	12.28	0.24	165529-0309.8	81.0	13.25	0.63
165535+2022.7	25.73	11.39	0.21	165537+1221.9	59.9	8.98	0.10	165541+2530.1	46.8	8.79	0.24
165544+0244.0	266	10.99	0.64	165548+0830.4	21.76	11.16	0.13	165552-0154.2	17.62	10.47	0.07
165609-0206.2	34.47	11.47	0.32	165612+0353.2 v	172	11.08	1.68	165613+0415.5	21.05	9.91	0.10
165618+2726.1	66.2	11.69	0.18	165619+1542.7	52.5	11.25	0.27	165627+1315.2	38.0	8.36	0.11
165630+2124.9	47.2	12.03	0.15	165649-0201.5	52.2	12.85	0.35	165653+2332.6 v	157	11.28	1.47
165654-0224.1	43.8	11.17	0.24	165658+2442.0	69.4	11.46	0.79	165724+1104.0	23.62	11.56	0.11
165725+0001.0	347	9.89	0.40	165731+0248.5	73.8	11.82	0.29	165801-0017.7	26.13	12.08	0.08
165802+2300.6	28.32	10.84	0.10	165809+2201.5	45.6	10.46	0.09	165811+1128.8	100	11.51	0.23
165815+0816.2 v	77.7	12.41	0.48	165819+1160.0	68.7	12.28	0.89	165848+2051.0	24.89	9.99	0.16
165859+1312.9	59.3	10.59	0.30	165906+1130.8 v	21.73	7.85	0.14	165907+0121.8 v	186	12.06	0.28
165913+0150.9	52.1	12.09	0.23	165925+1953.5	12.83	10.03	0.05	165925+2306.3 v	374	11.64	1.42
165939+0301.5	55.2	11.84	0.22	165940+1510.0	0.132547	11.58	0.11	165944+0738.6 v	144	11.60	1.51
165950+1424.0	23.26	10.40	0.09	165953+0429.0 v	122	10.19	1.52	170002+2252.1 ?	0.96354	10.88	0.18
170008+0738.6	35.8	11.76	0.10	170019+2614.6 v	2.0190	8.09	0.15	170024+0501.5 v	65.3	9.48	0.49
170026+0118.4	55.2	12.07	0.30	170026+2817.6	45.3	10.90	0.11	170028+0428.9	71.8	12.91	0.65
170029+1431.4	18.78	11.76	0.18	170031+0959.2	95.4	11.80	0.29	170032+0847.6 v	59.7	10.88	0.25
170034+2001.6	141	9.83	0.09	170035+1057.3	47.2	9.17	0.33	170036+2205.6	50.7	12.07	0.26
170040+0110.2	223	11.96	0.94	170048+0208.3	132	10.64	1.41	170106+0439.8	65.9	12.84	0.49
170109+0133.2 v	115	10.80	0.14	170112+1808.5	22.02	13.05	0.35	170114+1013.3	35.9	10.57	0.10
170129+2228.7 v	114	8.03	4.29	170131+0406.1	76.1	11.80	0.42	170137+0322.7	45.8	10.09	0.11
170140+0405.6	101	12.10	0.29	170141+0543.0	58.3	12.62	0.29	170147+0636.6 v	28.95	8.79	0.21
170156+0102.8	75.7	12.74	0.24	170157+0116.6	53.3	11.45	0.22	170159+0655.5 v	57.5	11.57	0.36
170210+0957.8	49.2	11.50	0.55	170212+0258.3	26.74	10.94	0.16	170222+0410.5 v	63.3	12.00	0.29
170222+2113.6	31.71	9.95	0.10	170225+1342.7	35.3	10.65	0.05	170232-0028.9	30.98	11.75	0.16

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
170234+2138.2	46.8	11.29	0.11	170236+2551.5 v	112	12.10	2.07	170238-0011.6	15.63	10.58	0.04
170245+1057.5	36.3	11.65	0.13	170251+0608.0	37.6	9.81	0.28	170301+0444.8 v	26.03	8.89	0.11
170304+1048.4	41.1	12.02	0.25	170313+0515.4	0.335086	13.42	0.39	170314+2212.3	71.3	9.89	0.09
170327+0922.8	122	12.14	1.13	170331+2043.2	16.39	12.63	0.25	170336-0109.8	21.13	12.74	0.47
170336-0242.2	346	12.52	0.53	170342+2713.2	35.0	12.17	0.20	170350+2150.3	21.64	10.83	0.11
170355+1233.3 v	151	11.54	1.04	170356-0306.8	94.0	12.42	0.59	170359+0311.5	20.61	9.93	0.08
170400+0114.4 v	109	12.00	2.17	170400+0459.1 v	69.6	9.96	0.69	170413+2620.3 v	124	11.82	0.76
170415+1503.1	51.7	11.92	0.73	170417+0059.1	125	11.46	0.48	170417+2640.5	48.2	12.34	0.28
170419+1853.5	84.3	12.35	0.72	170420+1102.8	44.4	10.36	0.26	170425+0048.4	19.35	10.58	0.06
170425+0414.3	1.0038	11.67	0.10	170433+1151.2	41.1	11.44	0.13	170436+0414.5	114	11.74	0.55
170440+0421.0	56.3	12.35	0.34	170441+0420.9	56.3	12.35	0.34	170448+1654.6 v	409	11.99	1.69
170457+0535.6	234	12.30	0.29	170506+1251.3	43.9	11.99	0.14	170509-0147.2 ?	1.2754	9.43	0.09
170510+0824.8	41.3	11.31	0.17	170526+1414.0 v	42.0	10.51	0.25	170532+0216.8 v	88.8	9.54	1.03
170539+0130.6	43.5	11.45	0.18	170539+0848.1	62.5	10.59	0.08	170545+2528.0	24.38	10.91	0.10
170549+2411.1	20.63	10.89	0.09	170551+0647.0	14.82	10.04	0.08	170604+0143.3 v	105	11.56	1.15
170620+1618.9	28.31	11.04	0.17	170633+2008.1 v	52.1	12.26	0.21	170634+2358.3 v	21.80	7.61	0.09
170647+0601.7	146	13.42	0.69	170648+2106.3 v	150	12.48	0.77	170651-0021.7	58.5	13.31	0.59
170655+0351.1	402	12.24	1.02	170706+2029.4	37.4	10.41	0.18	170712+1704.3	3.818	10.20	0.07
170716+0857.8	38.9	11.29	0.17	170718+1305.9 v	121	11.40	0.89	170719+1445.2	22.63	9.47	0.11
170808-0023.5	196	13.10	0.54	170817+1106.0	85.4	13.28	0.64	170823+0501.6	1.0510	13.25	0.43
170824+2042.9 v	50.2	10.68	0.47	170825+1018.0	22.12	11.31	0.09	170825+2021.4 v	20.61	9.04	0.11
170825-0047.0	421	13.60	0.43	170830+1046.4 v	117	11.78	1.05	170843+1110.5	23.44	10.94	0.10
170850+0714.0	32.85	10.88	0.13	170856+0822.4	102	10.12	0.19	170857+0821.7	20.37	9.70	0.13
170858+0156.8	35.9	12.34	0.15	170904+2428.2	7.204	11.79	0.11	170906+1127.7 v	54.8	11.47	0.43
170925+1139.0	30.17	11.81	0.13	170928+2331.2	35.8	10.32	0.10	171004+2525.6	2.7217	12.79	0.26
171012+2234.3	43.3	12.47	0.27	171016+0825.0	70.7	12.64	0.47	171032+0946.5	16.91	10.87	0.10
171037+2735.5 v	66.1	10.01	0.37	171104+0711.8	102	13.12	0.59	171110+2300.2 v	62.1	12.58	0.32
171116+1200.7	30.96	12.48	0.10	171134+2336.5 v	57.4	12.05	0.43	171139+0209.2	17.71	12.78	0.16
171143-0127.0	22.63	9.33	0.04	171156+0211.3	14.71	9.43	0.07	171158+1108.7	8.347	11.24	0.12
171201+2041.7	26.12	9.53	0.08	171205+0022.0 ?	44.7	12.55	0.25	171205+0854.5 v	140	12.19	1.42
171219+2558.9	21.51	10.09	0.08	171224+1127.6	42.8	12.81	0.24	171229+0703.9	117	13.18	0.71
171234+0651.1	214	11.05	0.19	171237+2424.3	29.16	11.52	0.12	171239+2028.2 v	65.4	10.52	0.32
171240+0138.1	41.9	11.17	0.20	171248+2157.8	24.47	10.75	0.13	171249+1008.3	42.6	12.20	0.16
171253+2718.1	58.4	10.70	0.32	171256+1103.7	31.73	9.81	0.17	171257+1008.9	22.03	10.45	0.04
171307+0945.5 v	77.3	11.57	0.45	171309+1008.4	37.8	12.29	0.23	171312+0215.5	46.9	11.14	0.14
171319+1226.1	49.3	11.76	0.20	171336+0406.9	526	13.47	0.99	171340+0148.0	84.8	12.33	0.24
171343+0548.5	24.80	8.32	0.10	171345+1156.7	28.06	9.71	0.08	171347+0551.8	59.1	10.26	0.23
171350+0713.6	402	9.91	0.96	171353+1104.1	48.9	12.26	0.21	171420+0704.9	62.6	10.67	0.13
171429+2239.8	35.6	12.39	0.28	171431-0016.2	62.7	11.84	0.13	171440+1104.2 v	174	8.92	0.54
171444+0537.1	84.8	13.09	0.65	171446+1011.3	127	11.98	0.28	171453+0859.0 v	388	12.99	0.59
171457+0032.3	34.63	12.23	0.16	171501+2453.2	65.1	10.22	0.21	171504-0032.9	227	12.91	0.75
171505+0239.1 ?	24.72	9.65	0.16	171518-0016.0 v	264	12.36	1.70	171521+0451.3	93.8	10.36	0.11
171527+0049.2	40.1	13.15	0.27	171532+2234.1	54.9	10.66	0.30	171539+2123.3	170	10.65	0.55
171544+0000.1	7.352	11.14	0.07	171544-0128.4	312	13.21	0.52	171547+0925.8	59.9	11.99	0.08
171548+0817.4	47.9	11.54	0.14	171549+2127.9 v	68.2	11.01	0.65	171550+0936.9 v	287	10.90	0.66
171611+2051.3 v	10.25	12.46	0.48	171619+0030.1	52.7	13.28	0.60	171620+2641.9	12.93	11.75	0.17
171621+0718.0	32.65	11.96	0.12	171629+2052.5	13.95	12.79	0.28	171633+2741.0 v	20.04	8.84	0.12
171634+0348.3	75.1	11.16	0.52	171639+1049.6	43.3	12.24	0.19	171646+0853.5	53.9	11.63	0.16
171659+0428.2	30.83	11.81	0.20	171709+0839.5 v	66.4	12.49	0.40	171713+0804.7	38.3	10.82	0.32
171724+2611.1 ?	1.1152	12.16	0.20	171728+0959.7	37.1	11.66	0.18	171731-0230.4	19.96	11.42	0.07
171736+0425.4	30.86	9.65	0.11	171745-0027.5	39.4	11.67	0.21	171750-0228.0	17.95	10.07	0.03
171755+0850.1	285	11.94	0.87	171758+0507.4	137	13.22	1.37	171801+0634.4	58.0	11.70	0.10
171802+2641.2	63.9	11.11	0.39	171803+1054.4 v	58.0	10.06	0.39	171822+1157.1	147	11.08	0.21
171826+0932.2	153	12.93	1.37	171830+0922.8 v	58.8	13.21	0.52	171831+2118.3	82.0	11.24	0.17
171832+0552.0	210	13.09	0.58	171835+1121.4	86.2	10.22	0.13	171842+0554.9	29.54	12.57	0.26
171848+2026.1	45.4	11.48	0.36	171913+0958.7	79.7	8.62	0.16	171913+1120.0	14.25	12.00	0.17
171932-0235.4	3.0519	14.04	0.51	171945-0059.7	142	13.13	1.34	172000+0144.0	77.6	13.44	0.81
172008+0117.8	106	11.76	0.68	172012+0715.0 v	79.5	11.64	0.51	172024+0802.0	38.5	12.53	0.15
172029+0416.1	24.36	13.12	0.42	172050+1023.7 v	178	10.99	1.30	172050+1551.3 v	367	12.62	0.74
172052-0137.4	41.1	12.39	0.27	172057+0025.9	29.84	12.25	0.12	172109+1214.6	38.2	13.32	0.33
172115+0923.8	71.2	10.40	0.40	172118-0105.0	31.80	11.28	0.08	172120+0837.4 v	82.7	13.13	0.68
172120+0954.6 v	123	11.87	0.86	172122+0553.5	28.95	12.55	0.16	172126+1833.3 v	84.1	11.36	0.89
172139+1018.3	34.50	13.42	0.49	172145+1032.6	68.6	12.25	0.26	172148+0227.0	86.0	11.92	0.34
172148+0407.5	63.7	12.79	0.36	172150+1021.5 v	95.5	13.10	0.86	172151-0039.6	34.06	11.72	0.13
172155+2014.1	40.5	10.86	0.12	172210+1108.3 ?	8.604	11.23	0.10	172225+0128.0	72.9	13.51	0.67
172233+1707.6	262	11.25	0.27	172235-0217.2	89.0	12.80	0.38	172237+1506.4	409	13.39	0.90
172238+1946.3	52.2	11.25	0.44	172246+1128.0	144	12.81	0.22	172249+1135.9	53.1	11.59	0.35
172307+0012.0 ?	19.90	10.83	0.14	172315+0255.7	31.80	10.43	0.16	172322+0320.0	63.0	13.12	0.40
172339+1115.7	45.2	11.35	0.30	172340+0242.5	108	12.60	0.60	172348-0202.6	41.5	12.57	0.22
172352+1220.4	37.9	10.81	0.29	172353+1035.7	33.75	10.72	0.12	172400+0527.3	35.5	8.74	0.11
172402+0111.0	60.4	11.29	0.14	172405+1829.6	11.49	11.20	0.16	172406+0827.6	33.28	11.18	0.15
172417+0251.9	33.84	12.42	0.24	172420+0706.3	129	11.85	0.62	172424+0511.3	356	12.62	1.51
172433+0016.4	183	13.20	0.61	172437+0838.4	0.086899	13.93	0.42	172439+0800.6	47.6	12.10	0.28
172448+0909.0	350	13.04	0.54	172503+1038.3 v	100	12.58	0.58	172503-0131.3	24.39	11.28	0.10

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
172509+0722.0	26.51	11.49	0.14	172515+0255.0	30.81	11.55	0.07	172515+0401.2 v	47.1	12.21	0.27
172522+0523.8	21.46	12.35	0.15	172526+0917.3	64.7	9.77	0.72	172528+1314.2	49.5	11.79	0.14
172541+0611.3	46.5	10.87	0.23	172542+0119.3	125	12.14	0.48	172542+1933.4 v	202	13.24	0.65
172548+1525.5	367	9.76	0.08	172551-0057.5	172	13.41	0.37	172552+1015.6	28.69	10.13	0.12
172556+2012.2	59.9	10.11	0.44	172602+0213.9	31.22	11.62	0.16	172607+1503.4	49.5	10.66	0.37
172608+1554.4	22.38	11.78	0.17	172610+0050.3	45.2	11.99	0.11	172614+1311.6	59.5	10.74	0.32
172617+0632.0	85.0	11.56	0.33	172618+0522.0	138	13.55	1.20	172635+1246.1	20.35	10.01	0.07
172636-0133.8	13.11	11.09	0.08	172638+0124.9	59.4	13.24	0.35	172646+0545.5	29.82	11.24	0.09
172648+1121.7	21.16	11.34	0.11	172700+0349.8	45.1	12.44	0.25	172704+0610.0	125	10.60	0.15
172709+0347.7	22.21	10.49	0.12	172718+0706.8	88.0	11.14	0.37	172721+1108.4	42.7	11.49	0.20
172721+1503.6	20.85	11.25	0.12	172724+1502.4	18.80	8.60	0.07	172725+1433.4	194	13.14	0.61
172726+1345.3	29.94	10.57	0.09	172728+1058.9	79.2	10.08	0.13	172729+1903.3	37.2	11.93	0.14
172733+1609.3	33.49	12.13	0.28	172735+1936.2	126	13.19	0.62	172747+0252.6	49.5	11.55	0.19
172749+1726.9	51.7	10.45	0.19	172759-0147.9	188	11.84	0.20	172803+0736.9	88.3	10.74	0.16
172809+0924.2	29.24	10.76	0.18	172809-0128.9	2.3919	10.07	0.08	172812+0434.8	51.5	13.00	0.71
172812+1413.7	38.5	11.29	0.18	172813+1026.4 v	67.7	11.95	0.36	172820+0523.4	58.4	12.79	0.44
172824+1551.9 v	57.2	9.25	0.41	172837+1531.3 v	79.1	12.92	0.79	172846+1108.0	49.3	11.36	0.34
172851+0614.7	40.5	12.42	0.17	172857+0519.7 v	57.3	11.72	0.58	172906+1715.6	45.2	11.87	0.16
172906+1812.8	88.7	12.63	0.47	172907-0303.6	46.4	13.45	0.54	172909+0240.1	26.97	12.12	0.18
172922-0303.1	47.3	13.24	0.46	172928+0510.4	20.50	9.85	0.12	172931+1240.2 v	53.1	12.52	0.49
172945+0902.8 ?	22.80	10.48	0.13	172946+0241.8	45.4	10.59	0.13	172951+0129.8 v	113	10.59	1.34
172958+1040.1	29.59	12.72	0.32	172958+1549.7	72.3	11.13	0.57	172959+1242.3	20.06	10.98	0.06
173005+1843.6 ?	12.82	10.54	0.14	173009+1751.9	28.51	12.11	0.17	173022-0227.8	211	11.86	0.37
173025+0009.5	34.66	12.84	0.17	173028+0511.7	47.4	10.70	0.11	173031+0921.0	41.8	12.14	0.13
173036+0617.1	16.09	11.81	0.08	173045+0235.7 v	64.0	11.98	0.77	173046+0210.8	296	13.31	0.40
173049-0026.3	395	11.10	0.17	173059+0452.4	90.9	12.73	0.38	173102+0035.4	19.07	12.71	0.15
173109+0622.2	46.4	12.70	0.46	173112-0118.0 ?	1.5209	13.63	0.38	173124+0255.8	31.35	11.94	0.13
173128+0218.6 v	34.18	11.22	0.21	173128+2015.5	9.888	10.33	0.06	173133+1117.3 v	66.6	10.66	0.72
173138+1225.4 v	47.2	12.56	0.33	173145+0614.0	332	11.80	0.30	173148+1113.6 v	112	12.76	1.39
173149+0255.8	19.30	10.26	0.89	173152+0302.6	20.33	9.90	0.09	173159+1010.7	0.175060	11.29	0.12
173201+1050.8	37.4	10.97	0.25	173202+0212.6	45.1	11.36	0.15	173213+0819.2	1.0447	10.03	0.13
173217+1632.9	28.33	11.26	0.15	173224+0603.4 v	108	12.93	1.09	173224+0737.2	38.5	12.49	0.11
173230+0231.5	41.5	12.47	0.32	173236-0136.6	440	13.87	0.81	173244+1527.6	103	12.61	0.55
173251+0153.6 v	126	12.69	1.44	173253+0154.8 v	38.7	11.82	0.08	173256+0046.1 ?	22.89	10.89	0.17
173300+0835.3	63.9	13.37	0.79	173303+0155.6	22.48	11.40	0.09	173305+0607.0	38.4	11.45	0.14
173312-0214.6 v	72.6	12.76	1.09	173314+0226.4	214	8.60	0.10	173316+0026.9	325	13.59	0.38
173317+0006.2 v	24.12	7.97	0.09	173324+0412.0	42.3	12.73	0.14	173325+0413.3	49.1	12.72	0.27
173325-0145.8	24.36	10.85	0.05	173329+0108.1	344	13.35	0.48	173331+1632.5 v	77.2	9.52	0.58
173336+1729.6	113	12.86	0.65	173336+1845.6 v	70.6	12.25	0.37	173337+0458.5	46.7	11.91	0.24
173337+1122.1	19.14	10.97	0.14	173348+0744.2	52.6	12.21	0.25	173351+0403.2	34.34	12.73	0.27
173355+0402.7	28.55	11.40	0.19	173359+1952.7	323	10.61	0.19	173403+1327.9	59.6	11.48	0.64
173410+0307.3	111	12.19	0.58	173410+0920.0 ?	54.9	12.87	0.66	173417+0052.7	126	12.53	0.43
173417+0339.8 v	61.2	11.61	0.35	173424+0603.9 v	115	12.68	0.61	173434+0416.5	73.0	12.58	0.47
173437+0826.7 v	130	13.75	0.60	173439+0319.9	39.6	10.22	0.12	173439+1253.3	20.35	10.78	0.10
173442+0629.7 v	50.1	13.51	0.54	173444+0114.0	55.5	11.71	0.52	173445+0345.9 v	334	12.32	1.83
173452+0321.6	39.9	8.37	0.15	173452+0930.8	32.89	11.29	0.14	173453+1027.6	67.9	11.42	0.46
173458+0841.0	37.0	13.09	0.22	173459+1721.1 v	54.3	10.78	0.59	173505+0758.5	38.8	11.67	0.16
173512+0857.0 v	48.8	13.06	0.34	173514+1115.2	67.5	13.02	0.89	173515+0859.7	40.2	12.70	0.19
173516+1323.5	19.15	10.77	0.10	173517-0315.7	36.9	13.05	0.28	173525-0120.8	220	13.36	0.74
173530+0405.7 v	166	11.89	0.60	173533+0501.0 v	33.00	8.04	0.10	173533+0725.3	45.9	12.97	0.24
173533+1122.1 v	17.28	7.57	0.05	173537+0606.5	59.9	13.03	0.51	173544+0907.9 v	40.4	12.96	0.32
173547+1107.0	44.4	11.55	0.20	173548+0658.5 v	136	11.53	1.23	173550+1839.0	37.7	11.24	0.20
173559+1828.6 v	61.6	11.27	0.51	173600-0118.6	4.103	12.33	0.24	173609+1303.5 v	63.7	11.20	0.35
173609+1957.8	37.1	12.56	0.19	173620+0659.1 v	44.6	12.14	0.33	173626+0104.4	50.0	12.19	0.22
173628+0238.0	28.40	9.30	0.13	173629+1559.0	22.59	12.38	0.19	173631-0149.0	27.44	13.98	0.45
173632+0528.0	48.3	12.67	0.34	173633+0239.1	47.8	12.38	0.24	173633-0022.9	47.5	11.57	0.17
173637+0420.7	22.34	11.05	0.12	173637+1704.5 v	233	12.37	1.47	173640+1835.8	71.1	12.26	0.33
173644+0907.6	30.55	8.51	0.04	173644+1150.7	56.9	8.97	0.35	173653+0852.0	43.7	12.38	0.23
173656+0915.8	54.0	11.72	0.16	173656+0950.2	38.2	12.26	0.24	173656+2022.8	34.82	10.74	0.13
173656-0037.0	21.07	12.86	0.33	173706+0038.0	70.9	11.58	0.24	173715-0125.5 ?	47.6	13.08	0.34
173719-0214.3	54.3	12.16	0.16	173725+0348.8 v	73.8	12.77	0.44	173726+0226.0 v	429	12.51	0.85
173734+1653.4	17.48	11.60	0.07	173736+0036.2	31.91	11.28	0.14	173742+1013.1 v	54.0	10.91	0.28
173743+0001.1	19.47	9.94	0.07	173744+1630.6	34.66	11.89	0.15	173747+0114.3	21.31	9.17	0.07
173759+1452.8	93.8	12.58	0.46	173801+2021.1 ?	1.3159	13.51	0.31	173801-0222.8	96.7	13.18	0.41
173802+0403.6	63.4	10.10	0.37	173806+0311.6	369	13.14	0.81	173808+1550.5	73.5	12.40	0.35
173814+0022.9	12.31	9.71	0.06	173816+1419.2	1.0447	8.88	0.23	173816-0128.6	124	11.78	0.21
173820+0230.8	50.1	10.12	0.10	173823+0213.4 v	84.3	12.81	1.69	173827+0624.0	26.50	11.86	0.12
173829+0319.7 v	52.3	13.05	0.47	173836+1556.2 v	183	12.14	1.13	173839+0425.5	48.3	13.25	0.44
173842+1631.5	18.48	12.75	0.35	173844+1731.4	44.6	12.28	0.22	173850+1402.0	32.74	10.93	0.22
173851+0932.6 ?	20.31	9.88	0.17	173855-0228.7	52.5	13.11	0.33	173857+0603.6	153	9.29	0.35
173859+1359.6	55.4	11.60	0.11	173900+0029.4	49.4	12.54	0.33	173908+1552.3	27.08	9.03	0.06
173910+0425.6	24.80	9.06	0.11	173911+0402.0 v	127	12.43	0.79	173912+0832.4	53.3	11.99	0.15
173927+0136.3 v	205	10.14	0.89	173932+0203.7 v	51.1	12.12	0.42	173938-0300.6	112	13.47	0.44
173942+1633.6 v	0.97946	9.10	0.39	173944+0548.1	58.4	11.63	0.11	173949+0437.5	90.3	13.47	0.68

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
173954+0236.6	34.70	11.68	0.06	173954+0651.7	397	13.11	0.83	173956-0350.9	75.9	13.03	0.38
173957-0048.0	41.9	11.70	0.20	173958+0548.7 ?	21.90	11.02	0.16	174000+0928.2	63.7	12.19	0.29
174005+0818.5	34.53	11.93	0.18	174012+1101.5	37.4	10.63	0.22	174014+0534.6	34.27	10.72	0.11
174016+0351.0	532	12.94	1.16	174021+0549.4	54.0	12.46	0.42	174024+0654.5	49.4	12.59	0.26
174026+0832.4 v	42.8	13.60	0.33	174028+0212.6 v	37.7	11.85	0.19	174030+0156.8 v	150	11.07	0.13
174030-0320.0	152	13.63	0.61	174031-0114.2	153	12.91	0.59	174032+1158.0	63.7	12.32	0.27
174032-0316.8	67.6	12.33	0.16	174038+0852.3 v	54.3	12.42	0.40	174054+1358.7	48.2	11.36	0.20
174056+0614.0	50.5	9.90	0.09	174056+0745.6	81.1	12.47	0.52	174057+1643.0	32.86	9.78	0.06
174101+1648.9	15.40	9.78	0.06	174102+0432.3 v	256	12.45	0.53	174104+0952.6	25.68	10.70	0.08
174111+1225.8 v	287	12.43	0.56	174115+1207.2	23.19	11.16	0.12	174116+0114.3 v	81.6	11.52	0.66
174117-0104.3	318	13.29	0.48	174118-0112.1	74.2	13.47	0.79	174119+1509.6	28.81	11.21	0.09
174127+1529.8	64.6	11.43	0.40	174129+0802.0 v	152	13.04	0.53	174132+0507.3	27.28	10.41	0.10
174132+0643.7 v	90.5	10.12	1.06	174142-0300.6	108	12.27	0.38	174159+1632.9	56.8	11.89	0.32
174200+0711.8 v	76.3	10.51	0.68	174202+0553.5	22.51	10.80	0.09	174204+0424.1	73.3	11.76	0.47
174210+0949.4	24.96	11.46	0.15	174212+1107.4	379	12.42	0.36	174215+1936.4	0.160849	13.20	0.43
174216+1941.8 v	86.6	11.90	0.38	174217+0907.8	24.09	11.34	0.13	174231+0209.7	53.7	13.07	0.27
174240-0251.0	52.9	11.30	0.22	174241+0958.0	91.2	10.56	0.13	174243+0300.6 v	13.53	11.81	0.16
174246+0424.5	86.2	13.06	0.35	174251+1205.6	53.7	12.56	0.26	174258+2008.2 v	118	13.13	0.63
174259+0346.3 v	51.7	10.49	0.36	174302+0934.9	77.8	13.57	0.85	174302+1740.8 v	1.0165	8.17	0.13
174303+0005.8 v	113	13.13	0.70	174304+0206.3 v	57.8	12.46	0.35	174317+0819.2	2.1849	11.52	0.14
174319+2017.5	37.2	11.44	0.15	174322+0101.9 v	170	12.12	0.89	174322+0529.5	30.61	10.78	0.15
174326+1048.3	64.2	12.06	0.36	174329+0901.9	27.02	12.14	0.17	174332+1522.6	61.5	11.36	0.31
174339+1355.3 v	65.7	9.80	0.21	174340+1132.7	119	12.41	0.68	174340+1937.3	90.8	12.25	0.44
174342+1455.8	35.6	11.83	0.14	174348+0420.8	25.36	9.83	0.07	174353+1558.8	43.9	12.29	0.21
174353-0059.1	33.96	11.40	0.08	174354-0235.9	0.98798	13.77	0.48	174355+0225.3	59.6	12.79	0.29
174357+1225.4	116	12.55	0.75	174357+1333.9	260	11.96	0.73	174407+1925.2	55.2	11.09	0.36
174408+0446.8	72.3	13.32	0.43	174408+1821.6	57.8	10.95	0.22	174409+0544.9 v	458	12.66	0.83
174411+0230.2	123	12.60	0.79	174430+0417.0	57.9	12.39	0.65	174430+0647.3	25.51	12.27	0.13
174433-0201.0	89.1	12.98	0.50	174447+0352.7	59.2	13.70	0.49	174451+1959.1	6.379	11.46	0.36
174500+1043.1	193	12.24	0.41	174503+0827.6	8.732	12.26	0.15	174504+1136.9	63.1	11.45	0.43
174509+0551.3	43.5	12.87	0.33	174519+1655.1	47.1	12.67	0.21	174528+1442.3	46.5	11.09	0.31
174529+0918.8	32.65	10.94	0.20	174536+1525.5	85.6	11.42	0.56	174541+1850.7 v	151	10.57	0.42
174544+0112.1	41.9	11.30	0.13	174544+0702.4	22.30	10.88	0.12	174547+1020.6	27.54	10.80	0.11
174550+0804.3	44.1	12.87	0.27	174555+0940.6	14.95	10.87	0.16	174615+0721.3	47.3	12.37	0.33
174619+1837.9	33.39	9.31	0.14	174621+0028.1	38.9	11.17	0.12	174630+0601.2 v	68.1	11.86	0.64
174633+0125.3	44.9	13.45	0.37	174633+0619.6	162	13.11	0.88	174634+0628.4	84.3	10.71	0.51
174635+0640.1	58.7	12.43	0.23	174638+2007.5	22.60	10.79	0.15	174639+0158.4	35.6	13.08	0.29
174639+0818.2	75.2	12.93	0.47	174640+0649.0	49.9	11.77	0.18	174644+1542.1 v	42.4	12.50	0.29
174645+1131.7	27.68	10.23	0.14	174645+1256.2	43.3	12.11	0.19	174645+1633.3	28.02	11.11	0.11
174707+1444.2 v	184	11.07	0.95	174712+1444.5 v	94.4	11.89	0.48	174713+0320.5 v	292	12.80	0.55
174714+0304.7 v	196	12.31	1.48	174724+0516.5	43.3	12.08	0.16	174726-0358.1	180	12.42	0.25
174737+0132.6 v	131	13.15	0.93	174737+1502.1	0.070753	7.69	0.03	174745-0145.8	46.1	12.91	0.32
174747+1500.7	175	11.31	0.60	174751+1129.7	90.2	13.33	0.88	174754+1302.5	41.9	11.73	0.22
174804+0728.8	53.8	10.28	0.22	174804+2022.9	93.1	10.70	0.49	174805+1454.7	22.75	9.74	0.06
174818-0151.6	57.8	13.68	0.49	174830+0344.8	24.27	10.87	0.07	174830-0131.0	38.4	11.12	0.08
174839+1008.6	190	11.88	0.24	174842+1747.3	37.4	11.06	0.18	174847+0335.4 v	59.6	9.77	0.42
174850+0104.8	42.3	12.18	0.12	174851+0648.9	23.67	11.64	0.11	174853-0113.9 v	138	13.52	0.66
174855+1436.5	29.11	12.41	0.21	174911+0845.0 v	66.8	11.28	0.80	174919-0028.6	79.9	13.18	0.53
174921+0955.8	338	12.14	0.41	174921+1440.7	31.77	12.08	0.18	174922+0541.3	47.1	10.61	0.25
174923+0800.0 v	500	12.75	0.65	174925-0003.1 v	133	12.97	1.67	174928+0910.3	56.2	11.81	0.54
174933-0213.8 v	14.86	8.33	0.05	174939+1737.8	28.45	12.20	0.14	174943+1306.6	69.0	11.46	0.24
174950+1421.4	50.4	11.28	0.46	174953+0415.3	20.49	11.14	0.06	174958+1927.2	72.3	11.31	0.46
175004+0937.4	35.9	12.72	0.20	175007+1129.1	37.3	12.14	0.33	175009-0204.8	392	13.58	0.64
175012+0719.4	48.5	10.51	0.21	175015+0303.8	45.3	12.86	0.28	175018+1351.9	71.1	12.15	0.43
175018+1808.8	36.5	10.68	0.16	175019+0429.1	540	10.53	0.12	175019+0608.7	43.6	12.41	0.16
175030+1314.2	76.6	13.08	0.73	175033-0211.7	25.36	10.97	0.20	175039-0053.0	49.1	10.80	0.12
175041-0247.0	70.6	13.20	0.38	175044+0800.6	120	13.17	0.78	175054-0205.2	53.5	12.69	0.42
175059+0944.6 v	85.3	12.96	0.62	175100+0642.4	35.4	10.43	0.22	175111+0925.6	48.8	10.30	0.20
175116+0043.4 v	132	13.38	1.37	175116+0211.1	0.41378	11.19	0.11	175127+1837.1	21.71	10.79	0.12
175130+1902.9	61.3	8.69	0.51	175131-0051.9	108	13.64	0.57	175133+0318.5	351	12.55	0.88
175134-0020.5	86.2	12.76	0.32	175137+0116.0	42.8	13.42	0.47	175143+0943.9	65.7	12.71	0.42
175143+1251.2	22.84	9.69	0.14	175143+1748.0	20.38	11.35	0.08	175146+0633.7	42.8	9.78	0.15
175150+1806.1	24.42	11.09	0.13	175151+1136.0	45.4	12.75	0.15	175153+0618.7	62.2	12.72	0.23
175155+0513.3	37.7	12.05	0.28	175158+0233.4	20.17	12.20	0.13	175200+0709.2	28.36	9.80	0.12
175201+0756.5 v	77.5	9.87	0.39	175205+0803.2	61.3	13.54	0.48	175207+0452.7 v	75.5	12.28	0.74
175212+0454.6 v	50.6	13.06	0.38	175217+0358.1	32.67	12.62	0.14	175221+0646.0 v	1.0094	7.92	0.10
175223+0035.0	82.5	12.83	0.30	175224-0000.7	17.02	12.96	0.19	175225+1639.0	28.76	10.07	0.05
175229+0312.9	48.6	12.85	0.27	175233+0545.9	42.0	12.04	0.23	175240+1532.0	32.95	11.69	0.20
175242+1043.8	351	12.92	0.32	175256+0226.8	46.2	12.45	0.27	175258+0623.0	0.207934	11.42	0.11
175300+0157.2 ?	22.72	11.85	0.16	175301+0954.3	28.64	12.43	0.30	175302+1211.4 ?	15.93	11.39	0.26
175315+1045.4 v	109	10.91	0.73	175315-0128.9	47.6	13.55	0.38	175319-0213.9	35.6	12.65	0.25
175323+0031.1 ?	25.15	12.44	0.20	175325+1014.1	23.60	11.55	0.18	175329+0530.0	63.0	11.68	0.37
175330+1012.3	27.71	11.06	0.11	175330-0246.9	175	13.25	0.70	175344+0936.9	47.9	12.37	0.22
175351+1009.5	25.15	11.32	0.11	180004+0607.3 v	67.5	10.83	0.67	180010+0144.6 v	142	13.25	0.95

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
180014+0420.1 v	72.4	11.08	0.41	180015+0240.1	363	12.92	0.47	180030+0033.8	48.0	10.46	0.10
180031+0537.0 v	235	11.38	0.55	180045+1408.1	28.41	10.51	0.09	180055+0408.5	55.3	12.34	0.35
180107+0041.7 v	114	11.83	0.54	180114+1335.2	67.0	13.13	0.57	180119+0213.2	552	11.47	0.45
180124+2004.8	221	12.13	0.61	180132+0213.9 v	52.5	13.38	0.43	180145+1023.7 v	106	11.47	0.70
180150+0347.7	95.1	9.48	0.12	180150+0827.0 v	98.8	10.52	0.51	180152+0803.6	76.1	11.47	0.70
180157+2006.2	91.3	12.21	1.40	180200+0233.5	38.3	12.55	0.33	180204+0946.0	17.50	10.32	0.11
180205+1018.4	66.5	12.84	0.46	180207+0703.7 v	370	12.50	1.66	180215+1604.3	83.2	12.42	0.44
180222+0600.8	323	12.86	0.50	180227+0618.0	33.37	9.98	0.09	180228+0800.4	164	11.28	0.23
180230+0206.1	50.0	13.17	0.38	180230+1533.8	64.6	10.05	0.26	180245+1117.1	83.3	12.45	0.40
180246+1716.3	41.7	11.36	0.15	180247+0418.2 v	182	12.22	0.52	180251+0847.9 v	64.6	12.26	0.74
180252+1310.5	108	12.10	0.74	180258+0938.2	40.2	11.69	0.27	180300+1500.2 v	44.9	7.72	0.18
180303+1950.9	92.6	11.44	0.61	180306+0724.3 v	162	13.27	0.72	180312+1154.6	79.8	9.06	0.12
180319+0929.1	77.3	12.10	0.85	180328+0917.3 v	328	11.99	1.85	180329+0419.0	114	12.96	0.43
180329+0846.8	96.9	11.57	0.32	180337+1445.3	180	13.35	0.83	180340+1137.5	44.4	9.47	0.27
180342+0309.5	38.0	10.93	0.14	180343+1028.6	34.87	12.14	0.19	180356+1951.6	141	12.62	0.33
180359+1925.8 v	136	11.30	0.65	180407+0117.9	44.2	11.79	0.24	180411+0149.0	250	11.82	0.18
180412+1735.1	58.5	11.97	0.51	180416+0538.2	75.4	12.55	0.21	180416+0730.0 v	122	12.76	0.96
180419+1323.4	152	11.87	0.73	180420+2012.2	110	12.62	0.78	180430+1929.3	26.63	11.98	0.16
180433+1718.4	98.9	10.27	0.13	180446+1700.7 v	152	10.57	0.40	180457+0709.9 v	79.9	12.54	0.30
180458+0857.7 v	52.5	12.93	0.32	180501+0405.5 v	125	12.57	1.68	180501+1712.9	40.8	13.12	0.42
180503+0804.1	66.1	11.93	0.48	180506+1004.0	70.2	11.92	0.38	180512+0944.9	35.5	12.32	0.21
180515+1009.3	19.91	11.33	0.12	180517+1442.1	171	12.37	0.45	180519+1107.9	234	12.24	0.58
180522+0405.8 v	300	12.17	0.89	180525+0815.1 v	86.1	12.71	0.78	180525+0902.4	35.2	9.68	0.19
180532+1458.8	52.1	12.66	0.26	180545+2019.0	49.2	12.41	0.55	180554+2027.3	295	12.02	1.50
180557+1154.8	51.2	10.16	0.21	180603+1558.0	75.3	12.03	1.07	180605+0647.4 v	188	12.67	0.66
180609+0248.4 v	61.0	11.51	0.35	180611+2021.4	34.03	8.98	0.11	180616+0324.2 v	72.0	9.32	0.60
180619+0717.3	177	11.75	0.23	180626+1735.9	150	11.03	0.34	180629+0336.8	55.5	10.22	0.05
180630+0250.2	52.9	12.29	0.28	180641+1443.1	84.6	11.51	0.66	180651+1913.0	45.5	11.35	0.38
180700+0151.5	36.6	12.97	0.20	180700+1339.7	168	12.71	0.53	180709+0720.1 v	63.4	11.34	0.56
180721+1645.9	90.0	12.69	0.21	180722+1320.5	80.8	12.31	0.30	180723+0632.5	45.3	7.72	0.23
180724+1942.4	34.38	8.83	0.24	180726+1511.3 v	26.30	9.64	0.07	180727+1733.6 v	65.8	9.98	0.46
180731+0415.5 v	193	12.87	1.00	180740+1149.4	525	11.94	0.24	180742+0857.4	158	13.10	0.72
180748+0739.9	53.1	10.11	0.13	180807+0156.0 v	195	13.13	1.25	180807+1931.9	102	11.85	0.98
180811+1323.7	70.1	11.58	0.32	180817+0628.2 v	46.4	12.81	0.54	180822+0312.1 v	125	12.57	0.71
180834+0513.9	35.8	12.11	0.27	180837+1507.3	68.3	12.07	0.27	180841+1614.7	26.74	11.98	0.18
180854+1535.7	74.0	13.07	0.42	180905+1908.7	57.6	12.63	0.33	180906+0211.0	45.4	11.32	0.15
180914+1211.3	45.8	12.50	0.26	180926+1838.5	43.7	10.68	0.13	180927+1818.0	85.5	12.00	0.39
180930+0242.8	74.0	11.20	0.14	180937+1048.2	87.1	11.10	0.13	180944+1226.5	33.21	10.71	0.15
180950+0458.6	68.4	11.20	0.48	181000+0026.3	184	10.98	0.06	181002+0814.3	103	13.23	0.62
181004+0259.8 v	306	12.39	1.52	181005+0017.9	68.3	11.61	0.39	181016+0820.5	105	13.18	0.49
181017+1027.9	57.7	12.27	0.38	181018+0425.8	50.2	12.31	0.41	181021+0235.1	78.9	9.52	0.17
181034+0747.9	110	10.96	0.14	181036+1314.4	45.7	11.90	0.30	181044+0205.0	25.99	10.77	0.18
181045+0929.4	240	11.26	0.40	181047+1730.5	34.23	12.30	0.27	181100+1713.5	191	12.32	0.12
181104+1130.2 v	84.0	13.53	1.55	181106+0103.5 v	125	11.88	0.89	181110+1053.8	183	10.55	0.24
181111+0958.5	43.5	11.95	0.22	181115+1011.5	56.0	11.30	0.29	181123+1811.1	121	11.24	0.85
181130+1019.8	21.87	9.68	0.09	181155+1022.7	151	13.14	0.79	181159+1710.8	128	12.87	1.26
181205+0324.2	69.2	12.83	0.29	181214+0534.8	267	12.02	0.57	181214+0902.2	87.8	12.49	0.47
181220+0723.0	350	11.23	0.47	181223+1713.9	288	11.46	0.73	181233+1255.8	74.0	12.65	0.39
181236+0055.4	58.4	12.33	0.41	181240+0501.7 v	157	13.52	1.15	181244+1724.3	77.0	10.64	0.19
181245+1427.3	104	11.30	0.78	181248+0708.8	51.7	9.89	0.31	181249+0408.9 v	138	8.45	0.25
181249+1831.6	58.6	12.11	0.69	181259+1315.5	46.9	10.41	0.30	181309+0346.1 v	48.7	9.92	0.27
181320+1229.4	33.33	13.10	0.52	181327+0852.5 v	156	12.37	0.80	181333+1228.1 v	500	10.22	0.25
181345+0439.1	28.68	9.12	0.09	181359+1916.2	23.75	13.07	0.35	181400+1322.9	99.4	12.24	0.35
181401+0518.2 v	61.5	10.00	0.72	181408+0521.8 v	64.7	9.34	0.36	181413+0722.2	39.5	11.19	0.13
181415+1527.7	49.2	12.47	0.28	181416+0513.4 v	195	12.25	0.51	181416+1409.5	105	11.33	0.34
181424+0745.5	51.1	9.92	0.32	181434+1339.9	21.06	10.28	0.13	181449+0512.9 v	387	10.03	0.79
181449+1020.9	61.5	12.82	0.75	181505+1615.7	24.51	8.02	0.06	181508+1441.9	49.0	12.19	0.24
181511+0013.2 v	30.70	13.18	0.33	181512+0250.0	49.5	12.28	0.37	181519+0002.4	13.01	9.90	0.07
181521+0910.1	57.3	11.53	0.27	181522+0430.4 v	39.8	10.38	0.24	181544+0005.3 v	235	11.15	0.53
181548+0504.6	134	13.15	0.58	181555+0043.9	92.0	12.37	0.23	181605+1115.7	39.9	10.83	0.13
181608+1426.9	176	12.88	0.89	181612+1303.9	31.03	8.67	0.13	181621+1740.1	134	12.12	0.70
181622+1521.7	180	13.00	0.74	181624+1156.6	92.1	12.74	0.64	181639+0204.8	166	11.80	0.58
181640+1521.0	27.30	10.22	0.11	181641+0445.2 v	106	12.10	0.51	181650+1241.6	52.2	9.79	0.20
181657+0623.9	62.6	12.73	0.78	181707+0526.8	60.4	12.48	0.24	181715+0004.4	46.9	11.79	0.25
181716+0246.9	118	12.54	0.57	181717+1015.2	138	11.56	0.28	181723+1139.1	67.7	11.86	0.43
181725+0321.5 v	122	12.58	0.60	181728+1555.4	36.4	12.62	0.21	181733+0513.3	136	12.21	0.41
181737+1343.1	36.3	12.52	0.21	181740+0913.6	57.4	12.32	0.29	181749+0339.7 v	237	12.48	1.15
181749+0656.5	60.4	11.96	0.38	181752+1628.3	61.9	11.14	0.15	181755+1758.9 v	96.4	7.16	0.55
181801+1325.0	180	12.35	0.15	181819+0347.6	71.3	11.06	0.38	181821+2009.7	109	12.08	0.63
181822+2000.8	180	12.66	0.76	181825+1831.2	26.48	9.75	0.17	181831+1328.6	32.62	11.00	0.14
181837+0617.8	53.2	11.43	0.28	181838+1232.2	71.9	11.56	0.45	181838+1515.9	79.1	11.93	0.35
181843+0501.0	82.6	12.59	0.35	181847+0531.6	172	12.47	0.53	181855+1025.6	42.8	12.77	0.28
181857+0532.1	45.8	11.09	0.19	181906+1647.7	285	12.27	0.81	181932+0304.0	99.9	12.86	0.58
181938+0405.4	22.89	10.36	0.19	181942+0537.3	61.9	12.31	0.35	181954+0911.7	125	11.04	0.18

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
181959+0818.1	61.1	10.81	0.33	182002+1431.8	175	11.57	0.43	182008+1252.6	75.3	11.43	0.41
182011+0759.6	49.9	12.32	0.39	182029-6604.7 v	875	10.50	0.91	182032+1009.5	41.0	10.36	0.24
182033+0305.0	61.5	11.57	0.26	182034+1620.0	76.9	13.16	0.58	182041+1204.4	32.81	12.97	0.22
182048+0556.2 v	261	9.70	0.77	182102+1054.1	36.4	10.74	0.30	182108+1729.0	60.3	12.64	0.33
182117+0606.4	1.4818	13.78	0.42	182123+0554.5	48.6	11.66	0.31	182137+0500.2	115	11.53	0.27
182141+0313.4	200	11.91	0.24	182142+0150.6	52.2	10.81	0.41	182142+1416.1 v	97.0	11.16	1.76
182154+1449.9	51.6	12.63	0.39	182158+1317.9	95.4	12.83	0.57	182209+1844.2	51.1	11.01	0.25
182212+1104.1	72.4	13.21	0.48	182222+1039.7	180	13.30	0.71	182228+0942.3	106	12.72	0.72
182229+1402.2	72.7	12.91	0.48	182234+1758.3	181	12.49	0.40	182244+1830.7	40.7	12.66	0.27
182246+1131.2	53.3	12.66	0.36	182253+0333.5	72.4	13.54	1.00	182255+1545.0 v	245	11.58	1.06
182301+0408.0	54.8	11.23	0.23	182309+1147.1	51.0	12.10	0.30	182311+1038.4	64.4	11.80	0.43
182313+0637.6	52.1	12.10	0.26	182323+1138.5 v	110	12.29	0.62	182344+0857.7	48.6	12.71	0.30
182355+1527.4	47.0	12.39	0.43	182357+2000.7	84.3	11.69	0.71	182359+0727.0 v	169	11.39	0.22
182415+1245.4	35.3	11.33	0.17	182417+0747.1	35.3	11.16	0.14	182421+0845.7	44.6	9.82	0.09
182430+0212.1	340	12.81	0.39	182430+1441.9	145	12.61	1.70	182433+0737.8	67.5	12.87	0.63
182445+0545.6	38.0	11.02	0.23	182450+1132.5	24.48	11.82	0.24	182452+1118.5	38.4	10.39	0.16
182454+0818.9	21.85	8.96	0.09	182455+1959.1	38.1	10.81	0.19	182504+1033.4 v	124	12.40	1.11
182507+1749.8	25.95	10.99	0.13	182507+1754.0	184	12.10	0.70	182532+0745.3 v	247	12.08	0.79
182537+1819.5 v	250	12.27	0.64	182538+0736.7 v	164	12.83	0.99	182543+1609.6	80.8	13.20	0.72
182545+0613.2	51.1	11.12	0.19	182546+0235.0	149	13.40	0.55	182550+1112.6	73.6	8.84	0.16
182553+1212.7 v	74.5	11.32	0.57	182555+0954.8	38.8	11.33	0.21	182600+0815.8	22.84	10.95	0.06
182627+1236.7	77.9	11.11	0.49	182628+0000.4	79.5	12.44	0.59	182640+0819.6	46.1	11.46	0.23
182641+0336.4	55.3	10.95	0.34	182653+0354.8 v	97.8	7.92	0.72	182657+1744.1 v	31.49	9.20	0.18
182658+0109.0	250	12.78	0.87	182709+0731.5 v	270	10.42	0.72	182717+1345.3	181	12.20	0.17
182718+0935.7 v	192	12.74	0.91	182718+1542.0 v	132	12.18	0.85	182731+0906.6 v	35.9	12.62	0.36
182742+1110.4	57.7	11.61	0.25	182745+1041.1	131	12.97	1.05	182756+0948.2 v	79.5	12.13	0.60
182821+1907.8	150	12.93	0.69	182833+0944.3 v	95.8	12.21	0.42	182850+0931.9 v	50.1	11.43	0.66
182851+0527.2	47.4	11.43	0.28	182851+0617.6 v	144	12.40	0.92	182851+0832.1	329	12.24	0.45
182854+1005.2	189	12.93	0.56	182856+1256.8	295	12.14	0.31	182910+1220.2	77.6	10.29	0.72
182933+1248.7	193	11.72	0.28	182936+0840.6	291	12.72	0.56	182937+1446.5	147	12.89	0.68
182947+1407.7 v	132	10.80	0.52	182948+0934.5 v	208	12.92	0.58	182955+0945.7	19.19	9.42	0.09
182955+1925.3	22.52	11.24	0.11	182958+1442.0	48.5	11.34	0.32	183009+1630.5	180	11.54	0.27
183013+0616.8 v	76.9	12.19	0.38	183014+1638.6	29.24	9.16	0.12	183015+0946.2 v	132	12.30	1.16
183023+1032.0	232	12.01	0.29	183032+1210.2	57.7	12.53	0.47	183038+1021.3 v	60.4	12.09	0.49
183052+1841.4	19.17	10.16	0.08	183056+1045.8	117	12.35	0.47	183057+1151.1	50.9	10.16	0.27
183105+0735.3	261	10.59	0.44	183113+0754.5	36.1	10.16	0.24	183114+0739.8	93.6	10.92	0.43
183115+0935.9 v	221	12.41	0.63	183125+1417.4 v	28.79	9.88	0.15	183144+0921.2	33.98	9.97	0.08
183147+1341.6	36.5	11.37	0.10	183147+1433.2	32.31	11.24	0.17	183154+0933.8	30.26	11.25	0.17
183202+1532.0	61.3	11.19	0.13	183208+0917.7	92.6	10.40	0.10	183208+1933.2	55.9	10.60	0.55
183214+1937.8	164	12.44	0.55	183216+1102.9	112	13.14	0.56	183220+0859.1 v	183	12.19	0.46
183224+1905.6	59.9	11.78	0.17	183235+0957.4 v	65.6	10.76	0.48	183240+1010.8	26.48	10.85	0.11
183240+1745.2	22.79	11.12	0.13	183259+1051.5 v	170	13.40	0.66	183300+1840.0	113	10.94	0.36
183309+0755.2 v	263	12.28	0.58	183324+1415.8	25.24	11.91	0.23	183327+1157.1	111	10.34	0.16
183334+1431.8	171	12.20	0.27	183336+0941.5	53.0	9.47	0.25	183341+1027.0	40.4	9.41	0.06
183344+1745.5	332	10.56	0.32	183346+1640.5	56.2	12.72	0.32	183347+0922.9	199	12.94	0.35
183348+1902.2 v	165	11.44	0.83	183349+1747.9	56.4	12.28	0.15	183356+0854.4 v	108	12.26	0.25
183411+0805.9	307	12.42	0.32	183412+1913.4	23.22	10.33	0.13	183415+0844.9	40.9	9.76	0.14
183418+0748.4 v	65.9	12.03	0.33	183422+0324.3	351	11.79	0.38	183423+1027.3 v	95.0	12.70	1.37
183435+1513.8 v	69.5	8.31	0.15	183436+1138.8 v	161	12.57	1.09	183445+1107.5	115	12.25	0.57
183450+1738.4	116	12.13	0.58	183458+0846.0	44.4	12.43	0.43	183459+1747.8	68.2	11.21	0.54
183507+1924.0	29.76	10.68	0.14	183511+1357.7	139	13.03	0.47	183515+1142.0	92.1	12.38	0.33
183518+1728.2	60.4	12.56	0.46	183523+0315.1	1539	12.58	0.67	183524+0627.6 v	98.9	11.13	0.28
183525+1905.5	79.8	10.84	0.21	183540+1345.1	46.4	13.09	0.28	183600+0927.7	29.22	12.78	0.32
183612+1715.8	63.6	12.81	0.44	183626+0816.3	95.6	11.43	0.24	183706+0804.8	52.1	13.06	0.41
183713+0903.2 v	23.92	10.53	0.10	183719+0537.0	310	11.62	0.22	183725+1213.3	56.1	12.75	0.24
183727+0621.7 v	149	12.17	0.51	183733+1543.8	74.5	11.97	0.40	183751+0935.8	138	12.07	0.48
183803+0923.6 v	139	12.16	0.31	183806+1257.7	28.74	12.26	0.17	183807+0945.4	131	12.05	0.31
183817+1938.3	242	12.02	0.65	183818+1135.3 v	213	12.68	0.25	183841+1752.9 v	87.6	9.05	0.17
183842+0732.5 v	36.3	11.22	0.22	183844+1025.5 v	53.0	10.11	0.30	183844+1825.3	42.6	8.86	0.19
183900+1852.0	103	12.45	0.24	183901+1260.0	70.9	12.68	0.19	183933+1150.6 v	161	10.73	0.86
183936+0850.4	44.4	10.66	0.19	183938+1725.8	16.95	10.54	0.08	183941+0556.3	76.1	12.20	0.34
183954+0549.1	53.2	12.89	0.30	183957+0958.3 v	65.6	7.81	0.30	183958+1907.9	80.8	10.64	0.21
184047+0711.0	53.1	10.66	0.28	184111+0756.4 v	198	12.88	0.29	184120+1823.8	103	12.20	0.32
184121+1040.9	36.4	13.05	0.33	184123+2009.8	68.3	10.48	0.44	184127+1114.8	61.2	12.21	0.47
184141+0059.1	89.1	11.00	0.17	184142+0626.1 v	1163	9.97	0.89	184151+1120.2 v	93.0	12.41	0.47
184154+2015.7	103	11.51	0.66	184159+0703.7 v	50.1	11.85	0.28	184205+1001.7	98.3	11.70	0.33
184206+1132.6	54.8	12.97	0.47	184208+1032.4 v	40.5	10.51	0.19	184216+1644.7	54.2	10.26	0.14
184219+1948.6	45.0	11.31	0.24	184229+1401.3	103	12.13	0.39	184254+0731.1	302	12.44	0.85
184301+0406.1 v	279	11.66	0.49	184305+0646.4	213	8.47	0.20	184306+1800.8	147	11.20	0.30
184330+1614.7	28.97	10.25	0.07	184331+1739.1	117	10.98	0.27	184336+0422.9	49.0	11.79	0.38
184351+1042.8 v	76.8	10.24	0.48	184356+1415.8	158	12.53	0.69	184444+1730.4	367	11.24	0.88
184447+1229.6	32.96	10.77	0.12	184452+1838.5	195	11.84	0.50	184455+1530.9	23.19	11.87	0.19
184506+1412.1	42.6	12.38	0.21	184509+1738.4	48.3	11.99	0.22	184512+1108.7	57.8	11.85	0.27
184518+0416.1 v	112	12.65	0.70	184520+1045.6	210	11.11	0.99	184544+0844.6 v	78.3	9.12	0.35

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
184610+0018.5	42.0	11.14	0.18	184638+1129.4 v	180	13.02	0.71	184721+0527.3 v	199	9.39	0.45
184850+0225.4	21.34	9.50	0.06	184853+1228.7	182	10.75	0.13	184859+1013.5	47.2	12.55	0.29
184924+0835.7 v	291	10.45	0.68	184931+1117.5	60.0	13.28	0.25	185034+1004.5	53.5	11.63	0.18
185047+0842.2	210	8.74	0.15	185151+1037.8 v	84.5	11.25	0.17	185201+1025.0 v	1049	12.61	0.77
185203+0231.3	59.4	8.97	0.06	185209+1023.0	77.5	12.35	0.61	185244+0818.1	127	12.29	0.23
185255+1141.0 v	99.3	10.19	0.82	185331+1102.9 v	117	12.14	0.62	185421+1152.4	85.7	13.02	0.95
185530+1030.2	51.1	12.49	0.33	185641+1937.4	49.8	12.39	0.26	185648+0148.9 v	736	12.68	1.15
185718+0641.9 v	84.6	9.38	0.36	185721+1556.8	39.8	10.38	0.10	185734+0027.4 v	26.42	8.80	0.16
185739+1813.2	78.1	11.66	0.48	185741+0242.1	44.0	9.33	0.11	185751+0131.3	187	11.38	0.18
185803+1732.7	31.17	11.62	0.23	185806+1524.0	141	11.90	0.30	185812+0759.3	31.59	9.30	0.14
185815+2017.7	49.5	11.35	0.21	185824+0439.9	639	10.96	0.58	185826+1259.4 v	80.8	11.85	0.52
185831+1737.3	63.0	10.97	0.39	185832+1450.9	144	11.63	0.24	185833+1421.8 v	537	8.53	0.37
185833+1614.4	70.6	13.34	0.46	185838+1614.8	27.75	12.21	0.19	185841+1909.9	405	12.05	0.56
185850+1705.3	47.5	12.74	0.37	185858+1800.1	66.1	12.73	0.39	185904+1818.8	156	12.60	0.73
185930+1135.7	71.8	11.11	0.16	185943+0605.3	26.77	9.59	0.13	190010+0949.7	129	11.21	0.34
190029+1700.1	66.1	10.02	0.53	190055+1244.9	62.9	9.58	0.13	190124+0819.5	330	12.05	0.99
190124+1618.3	181	12.30	0.36	190127+0037.4	181	9.89	0.17	190143+1846.6	39.4	12.71	0.33
190145+1816.5	61.9	12.88	0.44	190148+0454.8 v	201	10.40	0.36	190152+1210.2	29.72	11.56	0.19
190200+0209.2	68.6	13.32	0.62	190205+0057.8	57.8	11.48	0.30	190215+1014.4	311	9.91	0.36
190220+1856.7	83.3	13.01	0.73	190239+0827.3	131	10.47	0.60	190240+0129.2	128	13.86	0.58
190241+1712.0	52.1	12.46	0.36	190244+1751.6	27.34	10.81	0.10	190300+1610.4	241	11.92	0.16
190310+1215.2 v	81.8	8.12	0.65	190323+1839.3	70.9	12.84	0.39	190341+0249.2	80.8	12.00	0.27
190346+1629.9	265	12.41	0.68	190349+0123.4	50.4	10.72	0.18	190350+1149.7	45.4	10.34	0.18
190357+1252.0	50.9	11.73	0.34	190407+1043.9	37.0	10.76	0.18	190413+1031.6	26.56	12.05	0.20
190431+0953.3	42.9	12.08	0.15	190443+2025.1	45.1	11.41	0.13	190447+0259.0 v	35.5	8.53	0.22
190452+1846.8	83.7	12.98	0.43	190452+1952.5	242	11.56	0.19	190505+0136.5 v	124	8.03	0.17
190515+1748.9 v	75.5	10.16	0.44	190618+1959.7	84.3	12.00	0.68	190637+1419.2	42.0	12.16	0.30
190650+1550.6	102	12.59	0.47	190650+1851.1	39.1	11.92	0.53	190705+1831.4	22.47	11.04	0.11
190713+1707.6	52.7	11.90	0.26	190725+0017.3	76.0	12.73	0.37	190732+1402.1	49.6	12.35	0.26
190744+0007.1	57.9	11.50	0.29	190801+0618.4 v	203	10.55	0.82	190804+1516.6	37.8	11.30	0.20
190812+1737.7 v	275	10.66	2.59	190825+0908.0 v	149	8.92	0.13	190833+0325.8	40.0	10.43	0.18
190843+1903.1	51.4	11.71	0.22	190906+1626.9	180	11.83	0.14	190910+1422.0	118	11.50	0.36
190936+0244.6	147	12.93	0.49	190949+0947.2	85.2	10.24	0.23	190956+1800.2	83.3	12.68	0.41
190958+0016.1	24.55	12.73	0.35	191014+1551.1	59.1	11.75	0.29	191016+1704.1	87.8	12.98	0.72
191029+1042.1	113	13.02	0.37	191053+1655.5	78.4	12.54	0.34	191108+2011.5	24.69	12.02	0.20
191151+1241.5	36.0	11.78	0.25	191158+0548.0	42.4	11.21	0.14	191212+0058.3	54.1	11.96	0.27
191214+1618.7	49.6	12.64	0.21	191223+0133.1 v	157	10.38	1.00	191238+0243.0	58.1	12.09	0.62
191242+1332.7	45.8	10.08	0.15	191256+0238.1	45.8	13.16	0.31	191315+0134.6 v	58.5	9.36	0.22
191320+1900.9	213	13.01	0.92	191324+0134.7	46.9	9.82	0.07	191330+1527.5	23.86	10.49	0.13
191338+0334.2	45.2	12.32	0.30	191354+0237.5 v	65.6	8.81	0.40	191409+0106.7	195	13.36	0.81
191425+1835.9	215	12.17	0.79	191445+1043.7	51.4	10.65	0.12	191451+1627.3	50.6	11.42	0.14
191459+1440.3 v	36.5	8.22	0.13	191518+0503.2 v	99.0	11.32	0.41	191526+1542.1	98.0	12.30	0.38
191528+0522.9	128	12.46	0.30	191529+0219.0	52.1	12.87	0.36	191529+1725.1	285	12.29	0.47
191531+0318.8	60.4	10.77	0.20	191557+0037.6 v	66.1	11.25	0.19	191601+0119.2	144	12.38	0.20
191610+0428.5	49.5	10.61	0.17	191634+1926.7	25.51	10.56	0.21	191645+0124.8	177	12.32	0.46
191650+0549.4	20.58	11.07	0.17	191654+0633.3	111	11.70	0.29	191730+1539.2	501	10.40	0.12
191752+1651.3	47.4	11.46	0.30	191757+0013.9 v	171	13.67	0.77	191759+0853.1	300	12.71	1.08
191817+1524.3	47.6	12.41	0.29	191820+0422.9	40.6	11.88	0.29	191821+0044.7	60.4	9.78	0.23
191827+0157.2	353	12.05	0.36	191831+1532.6	51.9	9.10	0.29	191914+0506.1	222	11.88	0.49
191926+1651.2 v	54.8	10.54	0.32	191928+0814.5	45.8	10.95	0.23	191949+0008.5 v	37.1	11.80	0.13
192001+1618.1	28.50	11.85	0.17	192004+0219.9	153	9.32	0.08	192011+0312.8	32.71	11.18	0.21
192025+0116.3	96.2	12.29	0.36	192034+0303.0 v	111	12.07	0.64	192038+1255.8 v	363	12.16	0.98
192041+1425.2 v	189	7.67	0.09	192051+0103.8	39.6	12.12	0.20	192105+0354.6	46.6	12.27	0.22
192107+0218.6	54.2	12.18	0.24	192130+0019.3 v	91.5	11.58	0.27	192142+1740.0 v	88.8	9.32	0.20
192206+0038.5	46.6	11.53	0.18	192210+0815.8	39.8	10.58	0.16	192211+1530.9	74.0	12.74	0.36
192231+0435.9	31.43	9.43	0.22	192232+0044.1	55.3	11.60	0.34	192244+0231.4	32.64	11.66	0.11
192254+0032.9 v	309	13.24	1.32	192301+1403.1	54.1	11.71	0.32	192308+0228.7	43.5	10.90	0.11
192310+1232.7	29.20	11.84	0.18	192315+0506.1 v	181	12.50	0.68	192321+0139.8 v	174	11.94	1.08
192333+0218.6	221	11.77	0.36	192349+0947.0	24.38	9.36	0.17	192403+0649.3	34.87	10.17	0.10
192435+0820.1	288	12.86	0.40	192441+1745.3	29.43	9.76	0.13	192459+0333.3	42.5	10.55	0.11
192507+0500.9 v	57.5	11.06	0.56	192513+0345.1	31.43	10.77	0.17	192519+0524.0	59.1	11.99	0.29
192527+0938.2 v	65.2	11.49	0.53	192527+1721.0	138	10.49	0.10	192556+0812.2	115	10.20	0.51
192604+0244.3	223	11.72	0.28	192626+0356.0 v	72.7	12.71	1.01	192714+0658.0	48.7	9.50	0.12
192718+0159.1	40.2	10.54	0.28	192719+0820.9 v	338	11.29	0.98	192722+0454.1	41.8	12.67	0.29
192741+0214.9 v	82.9	12.10	0.65	192741+0837.9	50.3	10.67	0.27	192806+1146.9 v	93.4	8.66	0.28
192807+0144.8 v	84.1	12.90	0.42	192807+1519.1	22.88	12.86	0.43	192847+0724.9 v	71.0	12.02	0.28
192848+0450.6	77.5	11.00	0.55	192905+1037.9	25.19	8.48	0.13	192912+0351.7 v	154	10.31	0.46
192945+0325.8	35.9	12.53	0.31	192958+1525.6	63.5	13.16	0.46	193002+1950.9	94.6	12.94	0.79
193006+0633.9 v	217	12.36	1.82	193015+0140.5	21.52	10.51	0.11	193022+1025.3	41.1	11.19	0.24
193026+0053.5	39.4	10.94	0.18	193030+0505.3	43.5	11.42	0.17	193050+1843.0	54.2	10.97	0.28
193051+0053.1	52.4	13.08	0.49	193053+1137.4	22.32	8.95	0.13	193057+1020.0	82.4	12.82	0.67
193058+1018.3	29.41	10.21	0.21	193103+1726.7	47.3	11.00	0.18	193115+0002.2	179	13.18	0.80
193124+0718.4	41.9	12.63	0.39	193125+0612.0	48.4	12.80	0.47	193133+0923.1	87.0	10.77	0.16
193142+0437.1	69.2	10.88	0.11	193143+1351.9	73.3	13.27	0.45	193145+0030.3	265	11.95	0.29

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
193151+0345.1	25.11	9.37	0.09	193152+1120.4	35.9	10.30	0.09	193220+1659.5	44.1	13.49	0.55
193229+1001.0	15.36	9.11	0.22	193235+0217.7 v	84.2	11.34	0.49	193239+1840.5 v	212	11.69	0.42
193255+0527.6	33.36	10.87	0.18	193307+1107.7	42.6	11.29	0.14	193316+0754.5 v	262	12.87	1.36
193321+0615.8 v	155	10.18	1.09	193323+1058.3 v	61.6	11.48	0.33	193324+1801.0	51.3	11.15	0.07
193331+0135.0 v	359	11.97	0.31	193337+0345.7 v	332	7.24	0.35	193344+0518.8	50.8	10.60	0.21
193344+0811.4	234	11.11	0.68	193345+1850.2	83.1	12.13	0.30	193351+1643.4	60.0	11.51	0.28
193431+0616.6	116	10.56	0.25	193444+0708.8 v	36.1	8.53	0.27	193448+1457.7	39.4	10.91	0.16
193449+0044.9 v	45.5	13.26	0.34	193456+0614.0 v	145	8.26	0.17	193502+0500.0	202	10.77	0.15
193506+0202.4 v	67.0	11.99	0.27	193506+1314.8	45.5	11.21	0.24	193511+0231.6	48.5	11.73	0.13
193513+0205.4 v	60.0	10.57	0.41	193517+0908.4	73.8	13.04	0.62	193522+0252.1	135	11.23	1.08
193526+1753.1	77.9	12.84	0.46	193531+0800.6	30.56	12.56	0.26	193534+1510.0	78.4	12.46	0.35
193552+1120.9	31.92	11.04	0.22	193554+2013.1	265	12.15	0.39	193555+1142.4	70.2	12.17	0.42
193556+0158.5	55.5	10.14	0.13	193610+0549.7	36.6	11.48	0.16	193614+0704.3 v	89.3	12.53	1.61
193623+1138.5	40.9	11.28	0.27	193625+0049.2 v	158	12.02	1.03	193637+0437.1 v	24.07	11.54	0.17
193638+0304.9 v	325	12.28	0.88	193639+0045.8	62.3	13.09	0.26	193641+0349.4	34.34	11.56	0.30
193641+1955.2	295	11.04	0.15	193642+0215.7	165	14.07	0.40	193643+1527.6	26.74	12.56	0.28
193648+0338.8	33.09	11.41	0.21	193701+0230.2	22.32	10.94	0.12	193708+1346.0	45.1	11.42	0.20
193711+0718.4 v	53.2	13.43	0.39	193712+0755.0	47.2	12.15	0.24	193715+0443.0	45.6	11.24	0.18
193722+0538.3	314	12.57	1.26	193734+0956.7	73.3	13.39	0.74	193735+1701.2 v	124	11.65	0.60
193741+0518.0	89.2	9.36	0.45	193743+1538.1 v	138	12.16	0.57	193746+0038.3	54.8	12.45	0.26
193749+1107.0	27.24	11.17	0.16	193752+0643.7 v	285	10.10	0.78	193754+0558.5	67.6	13.13	0.53
193806+1450.7	150	12.75	0.56	193811+1120.8 v	89.2	12.05	0.40	193812+1648.4 v	162	8.47	0.25
193816+1255.8	16.89	11.40	0.13	193817+0106.1	128	12.22	0.22	193822+0524.3	26.21	12.37	0.16
193831+1745.3	60.8	12.28	0.46	193835+0539.6	228	11.00	0.20	193836+1104.5	39.0	8.72	0.16
193846+1625.5	31.54	12.81	0.44	193847+1414.8	54.1	10.48	0.23	193848+0015.6 v	212	12.26	0.57
193851+1020.8	80.8	12.89	0.43	193852+1544.2 v	112	8.86	0.42	193855+0757.8 v	353	12.19	1.65
193857+0858.3	92.1	12.86	0.33	193904+0738.2 v	146	11.67	0.82	193908+1411.5	44.2	12.11	0.25
193912+1006.2	49.2	12.10	0.25	193916+0445.7	350	11.91	0.43	193921+1023.3 v	31.35	8.56	0.14
193930+0836.5 v	19.33	11.88	1.76	193941+0839.1	169	13.51	0.72	193942+0252.3 v	204	12.24	1.41
193945+1228.9 v	171	11.02	0.62	193950+1340.5	40.2	10.98	0.15	194018+0804.8 v	77.1	12.46	0.43
194019+0817.0	45.4	10.46	0.25	194025+0732.0	57.9	11.25	0.40	194029+0837.2	48.1	12.65	0.38
194029+2007.1	56.5	11.01	0.16	194030+1144.2 v	135	10.59	0.43	194030+1201.6	106	12.17	0.47
194034+0645.0	31.99	12.99	0.27	194035+1510.3 v	191	12.21	0.14	194048+0229.5 v	135	9.30	0.32
194106+1756.2 v	177	12.04	0.71	194107+1148.8 v	350	9.72	0.29	194108+0202.5 v	87.4	10.98	0.11
194114+0724.6 v	307	11.93	0.22	194122+0231.7	45.8	9.72	0.18	194122+1313.9 v	109	13.01	0.66
194130+1541.4 v	80.3	12.36	0.68	194138+1523.2	55.4	11.55	0.13	194214+0108.2	18.47	11.43	0.09
194215+0808.6	34.16	9.90	0.14	194225+0141.3	34.40	9.37	0.14	194226+0151.6	33.91	10.89	0.23
194233+0037.2	29.43	11.34	0.14	194239+1148.3 v	150	12.08	0.59	194241+0314.4	201	12.51	0.65
194246+1132.7 v	300	12.43	1.09	194251+1321.1 v	69.6	10.86	0.26	194257+1813.9 v	751	10.03	0.45
194301+0621.7	74.7	11.55	0.14	194301+1718.7	99.0	11.90	0.22	194306+1444.5	41.8	11.76	0.18
194310+0639.8 v	54.1	11.13	0.27	194311+1646.7 v	118	11.29	0.22	194313+1127.4	119	12.39	0.52
194327+0210.0	60.7	11.40	0.42	194330+0142.2 v	150	12.46	0.52	194330+1540.5	68.3	9.97	0.12
194338+0816.7	221	13.27	0.72	194341+1039.2	108	13.13	0.73	194343+1517.4	75.3	10.78	0.54
194344+0600.1 v	195	12.86	1.04	194348+0051.1	221	12.44	0.60	194352+0537.3 v	62.6	12.00	0.29
194403+1417.0	161	9.92	0.36	194412+0925.7	33.37	10.37	0.10	194418+1443.6 v	92.0	10.39	0.35
194421+0958.8	42.1	11.34	0.22	194427+1254.2	64.0	12.70	0.49	194431+1603.4	44.2	10.89	0.27
194442+1546.5	134	12.91	0.44	194443+1821.4	45.7	10.88	0.19	194459+1859.3	26.48	12.05	0.39
194500+0514.5	90.0	12.44	0.71	194508+0954.0 v	149	11.78	0.58	194510+0454.3 v	74.1	9.48	1.89
194512+0248.2	44.7	10.85	0.33	194523+0042.2	50.8	11.29	0.23	194530+1957.5	46.6	10.56	0.24
194542+1737.3	241	12.59	0.38	194547+1737.4	115	11.78	0.11	194553+1527.0	39.1	11.71	0.16
194557+1117.6	57.6	13.25	0.44	194558+0902.5	53.8	12.24	0.25	194613+0350.2	46.9	13.19	0.26
194617+0141.5	77.8	10.72	0.17	194630+1351.3 v	186	10.95	0.68	194630+1355.4	49.8	11.05	0.23
194631+0033.6	79.3	11.94	0.25	194631+1004.1 v	97.0	12.40	1.14	194638+0450.6	40.4	10.06	0.22
194643+1602.2 v	45.3	10.30	0.37	194645+1509.7	32.48	10.42	0.14	194659+1917.4	124	11.73	0.22
194659+1958.1 v	117	13.02	0.51	194700+0414.4	30.17	11.91	0.17	194703+0431.7	71.0	8.07	0.04
194707+1341.0	31.43	12.39	0.25	194708+1158.4	65.9	11.36	0.41	194709+1633.3	144	11.39	0.13
194714+0737.8 v	130	12.13	1.44	194714+1518.7 v	43.9	11.53	0.32	194719+1121.1	24.96	9.75	0.14
194720+1345.5 v	109	10.93	0.38	194720+1603.9 v	149	10.01	0.48	194721+0621.7	49.2	9.80	0.08
194728+0407.0	141	12.02	0.37	194729+1104.5	136	12.53	0.66	194732+0852.8 v	56.7	11.34	0.22
194733+1650.6	37.7	12.64	0.25	194734+0908.1	52.5	10.51	0.38	194734+1708.4	97.4	12.89	0.40
194736+1405.7	49.2	12.06	0.24	194738+0535.8 v	89.0	12.26	0.42	194738+1209.4 v	158	11.28	0.93
194739+1651.9	53.6	13.08	0.47	194745+0305.0	20.91	11.42	0.10	194749+1433.1 v	92.1	9.93	0.98
194750+0647.9 v	106	11.50	0.64	194757+1023.6	49.2	13.24	0.35	194801+0835.3	35.3	11.28	0.20
194802+0527.9	51.3	12.86	0.34	194803+1450.7 v	134	12.58	0.40	194804+1225.5	105	11.36	0.17
194809+0903.8	159	12.04	0.50	194811+0936.7	31.91	10.82	0.11	194815+0351.2 v	327	13.22	1.02
194822+1514.3	20.97	10.75	0.08	194829+0912.7 v	103	12.80	0.81	194832+1456.9 v	105	10.62	0.60
194834+1315.3	30.80	12.70	0.32	194837+0341.8 v	106	9.58	0.64	194839+1718.6	34.42	11.25	0.11
194839+1848.6 v	158	10.96	0.28	194841+0040.1 v	70.3	13.17	0.38	194842+1535.1	52.0	12.78	0.51
194848+1203.2	68.3	12.66	0.46	194854+1810.3	51.7	13.11	0.26	194859+1234.1 v	106	11.82	0.65
194902+1426.3	41.6	12.44	0.29	194904+1830.6	35.3	11.35	0.13	194907+1217.6	42.8	11.60	0.37
194916+1744.2	177	11.99	0.38	194921+0242.7	325	12.43	0.33	194921+1048.2	99.0	13.07	0.56
194939+1556.1	42.8	11.79	0.29	194940+0024.3	349	11.62	1.29	194955+1222.7	122	11.58	0.32
195001+0601.0	49.6	13.24	0.29	195009+1729.7 v	95.6	10.29	0.07	195021+0148.2 v	56.7	11.77	0.28
195022+0446.7	149	12.33	0.50	195022+0508.6	98.9	12.64	0.48	195034+0054.6 v	58.5	12.11	0.28

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ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
195035+0427.7	33.13	11.05	0.12	195044+0544.4 v	27.03	11.32	0.16	195047+1327.4 v	71.4	9.81	0.42
195052+0957.2 v	180	11.60	0.38	195054+0046.0 v	1220	12.19	0.77	195057+1559.8	41.1	11.70	0.14
195059+0618.6	25.51	10.60	0.06	195101+1358.3 v	94.6	10.05	0.24	195102+0318.6	73.5	12.40	0.53
195102+1214.4 v	256	12.97	1.33	195103+0441.2	34.06	10.29	0.10	195111+1858.3	42.6	11.99	0.29
195113+1802.6	45.0	11.35	0.26	195117+1838.5 v	54.2	12.35	0.35	195119+0025.9 v	283	10.14	0.28
195124+1841.2 v	150	11.99	0.36	195126+0917.3	144	13.28	0.71	195128+1407.5	21.06	9.46	0.06
195131+1910.7	34.87	10.29	0.19	195134+1403.5	89.0	11.52	0.22	195141+0054.9	41.0	10.31	0.13
195141+0543.2	34.16	10.74	0.11	195141+1258.9	40.2	10.55	0.12	195143+1830.0	37.2	12.70	0.27
195150+0905.7	68.3	12.69	0.31	195156+0423.7	63.2	11.20	0.31	195156+1605.3	41.1	11.56	0.13
195156+1829.5	64.4	10.22	0.11	195158+0351.7	192	11.74	0.62	195158+1920.5 v	221	13.02	0.72
195203+1148.9 v	42.8	11.73	0.15	195211+0659.0	106	12.06	0.55	195212+1054.3	40.2	11.19	0.12
195212+1134.0 v	54.1	12.12	0.72	195217+0603.0 v	141	11.09	0.30	195218+1428.8 v	26.55	9.80	0.15
195219+1005.2	310	12.18	0.43	195219+1408.7	51.0	11.55	0.17	195220+1251.4	60.4	12.67	0.41
195228+1646.9	332	12.61	0.56	195235+0029.6	36.2	11.55	0.22	195241+0514.2	350	11.55	0.42
195247+1011.2	58.5	10.59	0.29	195251+1349.8	43.0	12.15	0.27	195257+1521.5	41.6	10.46	0.11
195259+0951.0	26.74	10.53	0.12	195303+1625.4	88.0	11.49	0.37	195304+0541.3	50.5	13.06	0.70
195308+0933.0	59.4	12.58	0.43	195309+1430.9	22.84	10.97	0.14	195313+0535.0	228	12.64	0.78
195327+1717.6	32.48	11.95	0.20	195336+0412.6	24.24	12.22	0.23	195338+1712.8	42.8	12.92	0.53
195338+1842.9 v	86.1	11.94	0.22	195344+0330.8	81.8	12.56	0.57	195347+1217.3 v	131	11.32	0.95
195356+0812.2	18.68	9.87	0.08	195357+0447.9	43.5	11.34	0.18	195359+0746.2 v	87.6	11.93	0.97
195400+0714.8 v	243	12.46	0.28	195402+0926.7	110	12.75	0.38	195403+0245.8	64.5	12.37	0.31
195405+0657.8	37.7	12.60	0.24	195406+1456.3	341	10.19	0.66	195413+0509.6	53.9	12.50	0.86
195416+0143.4	143	10.78	0.35	195416+1959.0	56.5	11.48	0.22	195417+0736.7 v	79.8	11.51	0.35
195422+1605.8	44.4	10.17	0.07	195429+0659.5 v	278	12.88	0.49	195430+1840.0	41.2	11.43	0.18
195431+1432.7 v	95.4	10.64	0.15	195433+1409.9 v	39.3	11.83	0.26	195437+1604.3	25.01	11.51	0.23
195443+0625.9	77.5	10.40	0.25	195448+1011.6	51.7	13.61	0.35	195451+1643.9	72.1	12.06	0.23
195457+0920.6	19.07	8.24	0.10	195507+0139.1	454	12.34	0.84	195508+1116.7	50.5	11.98	0.52
195527+1315.0	78.1	12.34	0.52	195550+0611.4	48.5	9.19	0.17	195600+1538.0 v	191	10.82	0.22
195641+1625.7 v	112	12.01	0.27	195642+0703.0	39.1	11.89	0.20	195644+1205.3	37.1	8.63	0.16
195646+0643.9 v	164	12.77	0.44	195649+0626.0	93.8	13.22	0.70	195654+0221.8	46.5	9.66	0.14
195656+0847.3	27.75	12.53	0.17	195657+1622.3	42.1	11.78	0.26	195703+1057.8	60.3	12.06	0.41
195703+1148.5 v	55.5	11.66	0.44	195704+1203.8	22.24	10.73	0.13	195708+1718.7	28.17	8.74	0.14
195709+0319.6	61.7	10.46	0.26	195717+0836.2	43.5	10.78	0.16	195719+1727.4	97.6	12.02	0.51
195736+1520.3	35.3	11.38	0.13	195739+0633.8 v	61.9	11.19	0.35	195740+1809.4	95.4	11.96	0.26
195742+0652.1	24.90	10.98	0.21	195805+1003.9	33.37	10.24	0.12	195807+1728.7	59.1	12.34	0.56
195809+0321.9	23.60	9.38	0.07	195810+0639.2	50.2	10.46	0.16	195818+1301.5 v	265	11.05	0.45
195820+0452.1	61.6	12.11	0.37	195827+1252.3	169	12.21	0.45	195831+1600.3 v	189	9.66	0.82
195833+0412.9	79.0	13.28	0.60	195833+0507.9	160	10.52	0.29	195837+1734.4	34.06	10.25	0.13
195846+1612.8	139	13.12	0.58	195851+1415.6	51.1	12.92	0.55	195908+1807.5 v	186	11.22	0.54
195913+0927.3	319	12.72	0.87	195915+1242.1	45.9	9.24	0.11	195916+1018.8 v	59.4	10.81	0.70
195916+1734.8	280	11.38	0.20	195917+1703.8	21.76	11.46	0.16	195918+0026.5	41.6	12.03	0.36
195918+1321.9	32.96	11.10	0.18	195921+0821.1	35.8	10.72	0.16	195928+1050.0	70.3	11.02	0.23
195934+1710.1	64.0	11.34	0.15	195935+0503.0	41.4	9.68	0.18	195939+1046.6 v	231	12.82	0.52
195940+0933.6	28.16	12.10	0.24	195943+0242.3	50.5	12.06	0.29	195943+0318.7 v	98.3	12.05	0.46
195950+1031.3 v	75.0	10.34	0.43	195959+0417.8	10.79	9.57	0.11	195959+0420.3	108	11.05	0.37
200009+0328.2	34.62	9.32	0.17	200013+0001.5	24.62	10.35	0.17	200020+0954.4 v	169	12.68	1.64
200034+0827.1	49.8	9.52	0.20	200038+0121.7	10.75	8.54	0.09	200059+1823.3 v	51.6	8.74	0.35
200104+0930.8 v	97.8	8.40	0.24	200116+1517.6 v	278	9.40	0.53	200131+1220.2	58.5	11.97	0.30
200131+1329.6 v	47.1	11.83	0.22	200133+1206.1	24.65	10.56	0.10	200134+0114.9	62.8	11.85	0.38
200134+1330.9	81.8	11.56	0.34	200140+1410.7	52.8	10.34	0.09	200149+0321.2	179	11.72	0.18
200155+1605.0	53.0	11.63	0.21	200158+1146.2 v	52.1	12.13	0.31	200201+0956.5	46.7	12.79	0.34
200206+0830.4	53.7	10.62	0.25	200206+1326.3	30.45	11.90	0.13	200211+0236.6	208	9.78	0.30
200221+1242.2	24.34	10.39	0.13	200224+0849.4	26.50	11.20	0.16	200230+0148.7	151	11.82	0.30
200237+0016.4 v	139	12.95	0.57	200243+1613.8	55.7	12.36	0.41	200246+1230.9	53.3	12.18	0.37
200248+0839.6	265	13.09	0.78	200255+0717.3	65.2	11.33	0.39	200257+0944.6	26.43	10.58	0.13
200302+0644.1	35.1	11.72	0.21	200303+1527.7 v	107	8.30	0.10	200311+0749.7	45.8	12.39	0.23
200313+1107.5	149	12.03	0.24	200317+1751.9	39.2	8.67	0.16	200326+0638.3	41.4	11.21	0.34
200329+0813.8	95.8	9.27	0.42	200331+1030.9 v	165	12.70	1.11	200338+1630.2	25.45	11.56	0.15
200338+1701.5 v	52.8	11.67	0.46	200339+0200.7	90.5	11.89	0.22	200344+0923.1	49.5	10.57	0.19
200355+2020.1	34.61	10.02	0.16	200402+1511.0	29.55	11.60	0.27	200408+1807.7	88.0	11.16	0.36
200413+1526.7	22.71	10.87	0.10	200416+1445.3 v	176	12.98	0.71	200418+0444.3	51.7	12.13	0.38
200423+1337.0	58.3	12.79	0.38	200439+0838.7	56.0	10.51	0.29	200443+1141.4 v	73.4	11.16	0.41
200446+0413.2	57.3	9.12	0.25	200456+0008.9	60.0	11.94	0.19	200456+1951.9	21.00	10.76	0.10
200459+0412.0	353	12.61	0.81	200503+0434.7 v	78.0	9.36	0.35	200504+0224.4	63.9	12.44	0.31
200504+0344.2	364	10.29	0.74	200510+1910.1	39.0	10.70	0.09	200511+1013.7	59.4	11.63	0.60
200517+1716.8	96.3	9.21	0.09	200518+1527.1	171	13.17	0.45	200531+0427.2 v	350	11.76	1.34
200531+0511.3	57.7	11.92	0.35	200537+1640.6	201	13.45	1.17	200540+0219.7 v	71.3	12.65	0.35
200545+0428.8	80.8	12.15	0.58	200549+1222.1	111	12.34	0.72	200550+1914.6 v	156	11.23	1.19
200553+1739.2	98.9	12.76	0.42	200553+2021.6	172	12.42	0.31	200557+0152.9 v	70.3	13.30	0.70
200558+1103.6	57.9	12.73	0.45	200559+1646.8	24.44	11.83	0.15	200600+1746.7	61.8	12.19	0.37
200603+1017.5	55.4	12.53	0.41	200607+1134.9	24.21	10.29	0.07	200611+0908.1	35.8	11.22	0.15
200612+1113.0	47.4	12.01	0.26	200612+1352.0	42.6	11.79	0.17	200623+1424.6	112	12.67	0.33
200624+1329.0	57.8	13.05	0.31	200630+0348.8 v	52.7	11.16	0.35	200635+0844.0	44.3	11.94	0.23
200638+0351.8 v	34.42	10.30	0.55	200651+1632.1	27.58	11.09	0.10	200658+1603.0	28.74	11.57	0.11

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Continued

ID	P	V	ΔV	ID	P	V	ΔV	ID	P	V	ΔV
Stars classified as MISC.											
200704+1903.1 v	135	11.75	0.97	200706+0100.6	50.1	11.34	0.11	200706+1456.1	54.9	10.12	0.22
200738+1324.3	52.1	12.50	0.79	200747+0842.7	222	11.50	0.57	200748+0745.2	107	11.64	0.32
200804+1329.7	155	9.52	0.42	200806+1516.7 v	42.2	12.01	0.32	200807+0637.3	64.7	12.17	0.22
200808+1522.2	24.64	11.68	0.21	200815+0525.6	47.5	11.92	0.18	200819+0947.3	54.0	13.36	0.58
200822+1329.5	83.5	10.17	0.61	200825+1543.8	145	11.19	0.43	200830+1648.7	51.0	10.22	0.58
200838+1628.6	38.1	12.28	0.17	200840+0154.8 v	54.1	13.35	0.65	200841+0500.8	49.0	9.52	0.16
200841+0909.4	61.8	11.64	0.26	200842+1700.7	48.8	12.60	0.45	200844+0156.1	76.1	12.62	0.21
200846+1452.5 v	19.36	9.30	0.10	200848+0824.7	252	12.36	0.65	200849+0600.9	58.8	11.56	0.27
200900+0835.8	35.0	11.44	0.14	200902+1233.6	49.5	11.43	0.19	200904+1728.9	295	12.92	0.60
200905+0412.7	37.3	10.68	0.14	200907+0908.0	48.9	11.32	0.18	200908+1647.4	59.8	12.61	0.44
200910+0247.9	99.4	11.69	0.15	200916+1922.9	40.9	11.73	0.22	200920+0458.1	66.2	10.67	0.16
200927+0006.9	39.8	9.77	0.17	200927+1429.4 v	249	10.68	1.38	200928+0203.0 v	67.8	12.02	0.35
200930+1155.2	39.1	12.99	0.31	200944+0925.4	93.0	11.88	0.33	200944+1444.3	134	9.15	0.35
200944+2013.4	176	13.04	0.43	200946+0051.9	122	12.08	0.35	200946+0133.1	47.3	9.50	0.14
200947+1718.4 v	78.3	13.44	0.68	200952+0458.1	47.6	10.40	0.16	201001+1520.7	97.3	9.90	0.35
201006+0022.8 v	46.2	12.37	0.63	201007+0355.2	116	12.60	0.32	201007+1623.6	97.7	10.79	0.15
201013+1117.7	72.1	11.91	0.37	201013+1931.0 v	64.6	12.79	0.38	201023+1657.4 v	105	12.38	0.58
201031+1021.8	22.05	11.53	0.18	201039+0916.6	59.3	13.00	0.43	201040+1310.7	133	13.26	0.50
201041+1322.5	278	10.44	0.32	201050+1205.0	54.4	10.73	0.39	201054+1000.9	28.80	9.44	0.09
201103+0946.6	549	11.59	0.84	201110+0620.9 v	51.5	7.53	0.19	201112+1448.7	72.4	9.71	0.34
201113+1821.1 v	280	12.89	0.73	201123+1407.3 v	64.2	11.77	0.41	201126+1437.8	48.6	13.05	0.41
201127+1744.4 v	42.8	13.45	0.38	201133+1058.0	48.0	11.19	0.18	201138+1537.3 v	134	9.51	1.91
201145+0855.2 v	40.8	13.52	0.59	201146+1347.5 v	50.2	11.51	0.19	201150+0753.6	81.1	11.67	0.35
201154+1152.9	27.34	9.93	0.08	201200+1934.9 v	171	11.87	0.34	201206+1714.8	71.4	11.86	0.69
201210+1958.7	91.0	11.55	0.88	201213+1003.5	280	13.49	0.78	201220+1120.2	16.92	11.47	0.11
201220+1305.6	93.8	12.67	0.36	201220+1650.5	28.38	12.53	0.19	201225+0034.5	171	13.11	0.44
201230+0958.2	242	12.26	0.24	201233+1541.1	40.8	12.30	0.21	201234+0454.0	18.02	9.41	0.09
201236+1618.9	116	13.19	0.62	201237+0154.7 v	480	13.13	0.91	201241+1018.2	31.91	10.90	0.09
201244+0200.3	23.45	10.61	0.10	201246+0704.0	164	13.57	0.60	201246+0912.9	118	10.45	0.32
201251+1424.0	271	11.69	0.77	201254+2023.4	47.2	10.60	0.25	201258+1425.5	70.1	11.93	0.20
201309+0615.1	90.1	12.47	0.56	201314+1326.1	28.79	11.52	0.18	201315+1642.7	258	11.74	0.49
201320+1811.5	64.9	12.94	0.47	201323+0717.5	412	11.97	0.44	201327+1923.7	54.4	11.42	0.15
201328+1105.6	59.1	12.78	0.30	201335+1738.0	143	10.79	0.37	201338+1202.2	65.5	11.69	0.63
201340+1911.8	78.4	11.83	0.58	201341+1101.2 v	99.0	10.84	0.39	201343+0529.6 v	130	11.97	1.10
201346+0236.4	29.57	10.39	0.12	201354+1625.4	41.6	8.66	0.12	201409+0037.8	186	11.68	0.82
201410+1848.0 v	161	11.95	0.39	201411+0855.9	127	12.74	0.35	201411+1702.7 v	47.6	11.45	0.18
201420+1700.9 v	81.8	9.06	0.50	201425+1022.8	21.81	10.43	0.20	201433+1022.4	83.3	12.52	0.39
201440+0302.7	74.5	13.14	0.37	201445+0024.5 v	107	12.57	0.46	201445+1123.7	40.8	11.02	0.28
201453+0954.5	314	12.46	0.26	201453+1808.7	107	11.20	0.56	201507+0646.3	112	11.79	0.16
201516+0345.2	114	12.88	0.58	201522+1206.9	253	12.63	0.36	201522+1736.9	52.2	10.87	0.50
201524+1242.4	65.2	11.90	0.36	201524+1304.4 v	63.9	9.35	0.28	201526+1109.4	131	12.23	0.37
201534+0814.4 v	68.4	12.33	0.48	201539+1129.0	43.3	10.05	0.30	201541+0404.3 v	74.0	13.37	0.69
201543+1916.1 v	91.6	11.52	0.43	201544+1403.0	36.2	12.38	0.22	201546+0957.5	48.0	12.22	0.25
201551+1734.3	31.92	10.62	0.13	201553+1206.4	64.9	11.30	0.13	201554+0740.2	72.5	8.07	0.22
201600+2015.7 v	151	13.11	0.51	201601+0206.7 v	76.5	12.36	0.42	201604+1515.6	51.7	12.17	0.25
201606+1749.3	128	12.01	0.33	201608+1937.8	34.13	9.05	0.13	201610+1922.2	63.3	12.17	0.27
201612+1332.0	121	12.10	0.47	201617+0010.4	45.2	12.52	0.26	201620+0511.1	18.58	10.60	0.07
201620+0615.6	71.3	12.93	0.48	201633+0536.1	26.83	9.93	0.21	201640+1326.8	46.5	12.59	0.27
201642+0739.0	63.7	13.23	0.38	201654+1641.5 v	191	12.67	1.10	201658+1703.8	83.1	9.96	0.11
201700+0704.3 v	34.87	7.36	0.12	201704+1108.9	744	12.20	0.88	201719+1404.9	46.8	11.93	0.37
201725+1647.0	19.89	10.41	0.07	201731+0922.5	27.23	10.71	0.13	201733+1015.3	77.5	11.92	0.16
201739+1744.1	31.91	9.62	0.13	201741+0259.0	91.0	13.03	0.65	201751+1021.1	134	11.42	0.38
201757+0104.1 v	35.5	12.45	0.23	201757+0157.6	380	12.62	0.60	201806+1906.9	51.0	11.59	0.52
201813+1417.1	28.35	11.08	0.15	201838+0216.2 v	84.4	13.10	0.90	201838+0839.0	51.4	11.74	0.31
201838+1354.0	27.97	11.89	0.22	201847+0827.3	87.8	13.01	0.29	201847+1753.5 v	280	12.62	0.45
201848+1430.1 v	149	11.75	0.68	201858+0925.6	32.71	11.58	0.20	201859+0109.2 v	93.8	12.06	0.36
201905+0154.3 v	135	13.05	0.52	201910+0626.5	75.9	12.77	1.15	201912+1743.0	285	12.12	0.59
201913+1330.0	0.90833	10.92	0.11	201916+0841.7	56.5	12.89	0.35	201919+1825.5	127	13.01	0.72
201921+0459.5	20.14	11.15	0.14	201923+1116.1	76.1	13.01	0.59	201927+0024.6	121	13.15	0.50
201931+1336.7	44.9	11.31	0.21	201932+1530.5	35.7	11.22	0.16	201950+1211.4	36.9	10.25	0.12
201951+1550.6 v	489	10.23	0.15	201957+1223.2	33.52	12.56	0.33	202000+2015.7	24.51	11.56	0.11
202031+1719.8	46.8	9.45	0.14	202039+1108.8	19.22	10.71	0.08	202042+1515.4	295	13.10	1.12
202046+0428.6	59.4	10.91	0.36	202054+1821.4	134	12.43	0.47	202104+0234.0 v	56.7	12.44	0.30
202104+1655.9	29.36	11.20	0.19	202107+0805.7	64.2	11.86	0.24	202107+0812.3	39.0	11.28	0.13
202107+0923.4	92.1	13.25	0.42	202123+1006.4	50.1	12.14	0.26	202124+1529.6	37.3	11.35	0.37
202133+0747.1	53.9	12.54	0.32	202136+1854.1	60.4	12.50	0.40	202143+0350.4	68.5	12.51	0.57
202144+0104.5	92.1	13.29	0.65	202145+0616.2	52.3	9.08	0.08	202146+2011.0	132	11.90	0.34
202148+1702.3	33.12	11.71	0.27	202155+1910.6 v	112	11.89	0.54	202158+0006.4	46.4	11.86	0.21
202158+0611.6	39.9	10.74	0.29	202159+1909.8	29.87	11.39	0.17	202203+1350.9	171	12.94	0.49
202207+1606.5	489	11.32	0.19	202209+1301.9	71.8	10.86	0.10	202211+1016.5	54.1	12.50	0.40
202212+1139.7	70.2	10.14	0.08	202213+1622.7	51.1	8.11	0.14	202214+0414.0	91.5	12.50	0.33
202220+1348.9 v	70.1	11.66	0.23	202230+0212.8	16.34	11.15	0.12	202230+1833.9 v	34.34	11.83	0.15
202234+1713.4	48.5	12.95	0.35	202235+1203.1	44.5	12.50	0.29	202239+0409.6	132	11.98	0.35
202240+0526.5	161	12.67	0.60	202248+1318.2	48.7	11.41	0.29	202251+1153.2	43.8	11.45	0.16

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
202251+1805.6 v	34.27	12.03	0.22	202302+1228.5	357	12.83	0.54	202307+0827.6	30.80	8.01	0.12
202314+0706.6	55.9	10.15	0.24	202315+0757.4	111	10.42	0.59	202317+1822.1	82.1	8.61	0.24
202319+1648.4	24.29	10.94	0.17	202320+0023.0	103	12.64	0.52	202325+1325.7	54.8	10.50	0.24
202325+1416.3	27.57	11.80	0.19	202328+0005.7	65.9	11.63	0.46	202332+1005.5	15.93	8.91	0.06
202335+0750.4	128	12.84	0.61	202339+1856.2	41.6	11.71	0.23	202347+0930.8	176	9.39	0.16
202353+0651.2	34.42	11.19	0.14	202354+0054.5 v	54.8	11.19	0.09	202412+1802.1 v	74.2	11.89	0.35
202418+0734.3	71.3	11.91	0.40	202421+0312.3	53.1	12.99	0.36	202427+1458.0 v	93.0	10.51	0.40
202430+1130.1	265	13.07	0.58	202431+0000.3	24.59	10.68	0.10	202439+0908.8	74.0	12.88	0.38
202442+1224.6	29.22	11.92	0.32	202449+1520.8	553	12.43	0.49	202502+1129.0 v	81.8	11.76	0.37
202511+0816.2	421	12.61	0.58	202515+1925.1	55.2	11.98	0.32	202517+1828.7	24.23	11.51	0.12
202525+1754.4 v	247	10.48	0.41	202528+1507.2	93.9	11.69	0.28	202529+0017.9	135	11.94	0.96
202537+1358.0	34.16	10.95	0.18	202537+1652.5	37.6	11.65	0.29	202538+0805.8	88.8	12.73	0.55
202543+1515.5	43.5	11.25	0.22	202545+1547.2 v	64.6	10.68	0.33	202555+1719.6 v	150	12.41	0.70
202606+0620.5	95.9	11.44	0.26	202610+0819.3	54.2	11.81	0.30	202614+0512.2 v	151	9.79	0.77
202614+1530.3	34.42	10.96	0.14	202621+1130.4 v	189	12.96	0.92	202627+0935.5	47.5	12.15	0.29
202637+1554.1	49.3	11.81	0.45	202647+1814.2	83.1	12.87	0.33	202651+1926.7	72.3	11.98	0.42
202657+1534.6 v	23.64	12.17	0.37	202700+0940.9	288	11.78	0.39	202706+1708.0	85.8	11.44	0.60
202707+1219.5	462	11.80	0.54	202709+1315.0 v	28.48	10.09	0.22	202712+1108.4	74.0	11.19	0.28
202712+1222.9	41.4	11.16	0.12	202720+0827.5	36.4	11.56	0.20	202726+0538.6	33.47	10.05	0.09
202732+1537.4	55.2	12.48	0.31	202743+1916.8 v	169	12.03	0.48	202744+1138.3	17.89	9.38	0.08
202745+0146.0	150	12.73	0.98	202747+0253.6	221	13.13	1.42	202753+1902.2	50.3	11.98	0.29
202754+0729.9	65.4	12.32	0.44	202758+0558.0	93.7	12.36	0.61	202759+1022.6	60.3	10.58	0.17
202805+0141.2	51.9	11.65	0.29	202805+0428.8	25.24	11.11	0.14	202807+1239.8	273	12.13	0.39
202808+1457.9	193	10.90	0.13	202820+1802.0	66.1	11.20	0.24	202827+0935.5	55.1	10.67	0.29
202829+1137.9	80.3	11.93	0.22	202834+0317.1	52.1	11.56	0.23	202839+0010.8	74.6	10.65	0.78
202839+0131.5	23.45	8.75	0.12	202841+0752.8	44.0	11.74	0.17	202846+0333.2	27.05	11.31	0.28
202846+1603.8	46.3	12.44	0.22	202846+1721.5	64.8	10.29	0.22	202848+1204.7	53.4	8.38	0.17
202910+1616.4 v	75.4	8.06	0.40	202912+0831.4	62.0	10.97	0.22	202919+1937.7	55.7	12.18	0.29
202922+0335.7	705	11.46	0.47	202924+0736.4	77.3	12.88	0.71	202926+0136.8	36.4	10.65	0.16
202927+0953.9 v	81.5	7.39	0.46	202938+0742.0	49.6	12.60	0.28	202938+1841.5	28.24	10.29	0.12
203006+0617.8	89.0	12.54	0.37	203015+0152.6 v	135	9.28	0.91	203016+1236.6	72.7	12.77	0.64
203019+0223.3	50.9	11.83	0.26	203021+0627.6	90.4	11.25	0.53	203027+1933.6	46.6	11.49	0.36
203031+0120.4	49.2	11.71	0.30	203033+1805.9	26.03	11.55	0.18	203036+0610.7	189	12.81	0.36
203044+1205.4 v	111	8.56	0.15	203045+0601.7	28.14	9.90	0.20	203046+1634.6	33.98	11.32	0.11
203047+1442.5	68.3	10.12	0.18	203102+0600.7	24.82	9.82	0.08	203114+0627.3	45.2	12.00	0.16
203114+2009.8	55.8	10.35	0.35	203115+0621.3 v	28.11	8.47	0.11	203124+1800.6 v	173	12.52	0.75
203126+1133.6	69.5	12.49	0.56	203140+0017.5	32.17	10.31	0.07	203140+1503.1	24.06	11.99	0.20
203156+1231.7	252	11.13	0.31	203200+0011.2 v	97.6	11.07	0.42	203214+0120.6	70.6	11.17	0.27
203223+1709.4	60.0	10.92	0.24	203229+1948.9	98.1	11.39	1.35	203237+1920.7	47.5	12.41	0.31
203241+0016.8	117	12.99	0.45	203242+0042.6	37.2	10.41	0.14	203244+0849.2 v	192	11.25	1.48
203252+1802.6	52.1	8.98	0.35	203252+2001.6	321	11.24	0.79	203253+1500.2	39.4	11.59	0.13
203256+1711.4	45.8	12.49	0.30	203304+1733.2 v	163	11.90	1.68	203310+1548.1	52.8	12.15	0.32
203316+1458.8 v	157	10.56	0.52	203331+0723.8	116	9.33	0.07	203331+1706.9	52.8	11.30	0.18
203334+0853.1	45.0	11.17	0.23	203338+0159.4	111	10.79	0.36	203338+0931.0 v	111	7.89	0.50
203342+1759.7	42.2	10.28	0.19	203345+1632.3	25.14	11.32	0.19	203350+0233.5	54.9	12.80	0.45
203402+0220.3 v	50.9	9.66	0.25	203403+0921.6	56.4	12.12	0.31	203406+1836.9	141	9.67	0.40
203407+1444.2	21.94	10.45	0.13	203412+1150.3	62.4	11.29	0.29	203414+0634.1 v	204	11.63	1.10
203416+0830.7	38.3	10.59	0.09	203422+1457.8	261	11.47	0.33	203425+1439.8	21.47	9.84	0.07
203439+0206.5	50.7	10.79	0.32	203447+0514.0	21.30	8.15	0.06	203448+0526.3	18.76	11.08	0.12
203505+1117.7 v	98.0	9.94	0.61	203520+1416.9	46.2	9.63	0.17	203521+0811.8 v	58.1	9.77	0.65
203530+1647.3	39.0	10.65	0.16	203533+0043.9 v	50.8	9.20	0.30	203539+0359.8 v	51.8	8.62	0.35
203542+1216.4 v	38.0	11.87	0.15	203548+1137.4	27.13	10.30	0.19	203554+1929.2	44.2	11.30	0.21
203603+1034.3	154	11.49	0.36	203617+1659.5	52.0	12.39	0.31	203633+0431.0	50.9	11.45	0.20
203635+1623.6	68.3	12.43	0.24	203636+0223.8	91.0	10.45	0.68	203638+1757.4 v	105	12.58	0.99
203641+1330.4	41.4	12.37	0.28	203643+1229.7 v	221	10.16	0.34	203647+1556.7 v	23.42	10.24	0.11
203651+0126.7	56.2	11.51	0.30	203706+1637.4	57.4	12.64	0.29	203712+1943.4	191	12.77	0.38
203719+1025.5	314	10.79	0.45	203723+0406.2	31.50	8.45	0.08	203726+0851.2	73.4	12.52	0.63
203726+2011.1	55.4	10.59	0.61	203734+1024.1	28.17	9.45	0.17	203735+1205.7	42.8	11.67	0.14
203739+0720.4	208	10.14	0.37	203743+0611.1	88.9	12.37	0.84	203748+0840.0	47.9	10.34	0.11
203750+0201.0	34.87	10.49	0.13	203753+1329.0	35.8	9.86	0.05	203756+1157.6	196	10.44	0.50
203802+1741.4	103	10.52	0.16	203803+1940.2	46.6	11.91	0.25	203809+2029.3	122	12.98	0.83
203830+0930.0	26.63	9.65	0.10	203834+0914.8	59.4	11.39	0.27	203835+1830.6	89.8	12.62	0.55
203839+0352.6	21.89	11.59	0.18	203854+1825.4	94.9	10.48	0.19	203909+0257.6	84.3	12.01	0.39
203918+0208.6 v	67.0	7.89	0.25	203928+1944.8 v	177	11.90	0.81	203949+1720.9 v	58.8	11.00	0.36
203953+0438.7	37.2	10.06	0.10	204001+0715.4	51.6	10.62	0.24	204011+0317.6	378	12.24	0.47
204011+1928.6	96.4	10.52	0.24	204013+1324.5 v	55.3	12.72	0.42	204016+0738.1	72.5	10.54	0.38
204020+1325.1 v	23.39	9.63	0.10	204020+1352.8 v	72.9	12.68	0.55	204025+1803.5	64.9	9.45	0.10
204035+0929.1	147	12.61	0.43	204042+1227.2	260	12.19	0.23	204051+1450.9 v	111	11.28	0.55
204054+0111.2 v	338	10.42	1.03	204057+0833.0	212	12.66	0.56	204101+1144.5	78.4	11.23	0.11
204103+1720.1 v	73.6	10.84	0.62	204106+0912.2	51.5	9.89	0.27	204117+0321.9	67.7	12.42	0.26
204142+1427.5	60.4	12.29	0.35	204158+1336.2	38.0	12.32	0.23	204201+0818.4	36.8	10.07	0.24
204210+2010.8	16.19	10.72	0.08	204225+1520.3 v	115	11.28	1.42	204230+0727.3	25.70	11.77	0.12
204244+1349.6	39.6	11.50	0.20	204246+0841.2 v	59.0	10.18	0.45	204249+1911.1 v	58.7	8.88	0.13
204255+1744.5 v	35.4	11.45	0.37	204256+1057.2	52.1	12.11	0.28	204309+0123.0	133	12.43	1.01

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
204322+1656.8	319	12.66	0.46	204340+2029.9	199	10.65	0.29	204346+0432.3	66.3	11.73	0.50
204347+1609.6	24.97	11.04	0.13	204359+0439.2 v	69.1	10.65	0.44	204359+1734.3 v	28.41	8.08	0.10
204412+2011.8	69.1	11.53	0.27	204414+1919.7	24.31	12.02	0.17	204419+1315.8	48.9	11.52	0.29
204421+0522.4	114	11.87	0.26	204423+1931.6	22.95	10.98	0.12	204428+1914.7	194	12.52	0.43
204435+2006.8	295	12.00	0.25	204439+1518.8 v	114	11.03	0.26	204453+1157.8 v	106	11.15	0.90
204454+1514.3	31.48	9.35	0.13	204500+1648.1 v	52.8	11.84	0.28	204502+1110.9	18.53	9.96	0.10
204506+0025.1	182	11.67	0.16	204519+0903.4	43.6	11.31	0.17	204519+1516.0 v	134	12.44	0.73
204521+0733.7	183	12.54	0.78	204528+1805.4 v	129	6.69	0.40	204539+1455.2	18.49	11.73	0.09
204551+0918.3	182	11.74	0.28	204604+1316.8 v	61.6	12.82	0.75	204623+0233.8	24.52	11.68	0.20
204624+0429.5	25.03	11.42	0.14	204645+0627.7	28.17	9.45	0.22	204647+1306.1	15.08	9.45	0.07
204647+1915.3	47.9	11.27	0.13	204649+0226.2 v	249	8.27	1.06	204656+0927.8	347	10.62	0.20
204658+0500.8	84.7	11.59	0.56	204706+0847.1 v	91.5	9.75	0.13	204718+0630.2	124	13.00	1.29
204726+1547.9 v	265	11.66	0.94	204741+0609.1 v	151	12.56	1.15	204751+0503.5	118	11.29	0.20
204752+1350.5	18.08	11.71	0.13	204759+0552.3	62.5	11.41	0.27	204759+1818.6	84.6	13.27	0.60
204820+1612.3	23.30	11.38	0.14	204830+1622.7 v	30.45	12.50	0.28	204844+0202.3	30.78	8.55	0.23
204857+0358.0	53.9	9.57	0.27	204926+0603.8	47.4	11.35	0.34	204926+1943.1	48.2	12.18	0.49
204944+1350.8	52.8	11.13	0.37	204946+1136.9	202	10.48	0.64	204947+2024.7	42.1	11.73	0.24
204948+1048.9	37.3	10.53	0.30	204949+1446.7	171	13.06	0.27	204954+1225.2	306	12.01	0.54
204957+1001.5	310	11.89	0.51	205005+1659.1 v	67.8	9.41	0.32	205006+1931.0	44.4	11.50	0.34
205011+1718.5	81.3	10.60	0.14	205023+0829.4	169	12.73	0.54	205025+0605.7 v	489	10.66	0.72
205031+0908.3	62.9	13.58	0.62	205032+1316.8	29.44	11.47	0.27	205032+1345.4 v	307	12.80	0.97
205048+0927.1	21.17	9.69	0.08	205106+1704.6	24.62	9.62	0.12	205111+1932.2	181	11.49	0.19
205118+1159.8	65.3	12.36	0.38	205121+1029.2	61.9	12.00	0.27	205126+1029.5	68.3	12.15	0.58
205136+1115.8	53.2	12.17	0.20	205140+1942.1	183	9.13	0.07	205158+1310.4	21.05	10.73	0.13
205201+0930.7	76.6	12.05	0.47	205204+1453.7	24.35	10.08	0.09	205214+2011.2	157	12.21	0.38
205235+1623.4	31.46	11.65	0.17	205236+1401.9	63.3	12.42	0.38	205304+1055.5	57.6	10.98	0.35
205305+0740.0	35.4	11.75	0.19	205321+1545.6 v	234	11.30	1.59	205327+0417.5	136	11.83	0.28
205341+1725.6	19.82	10.22	0.11	205353+1536.5	26.82	13.20	0.47	205400+0236.2	50.6	12.02	0.29
205407+1641.8	54.2	11.48	0.18	205410+0211.3	90.4	11.67	0.49	205424+1907.4	92.3	12.37	0.40
205435+2023.1	113	11.71	0.73	205444+1458.5	65.2	12.41	0.52	205502+1715.6 v	33.09	7.84	0.06
205513+0329.9	186	13.34	0.92	205546+1708.5	35.7	12.32	0.22	205556+1212.6	25.69	11.41	0.16
205559+1612.4	47.7	11.11	0.13	205614+1807.3	209	11.15	0.26	205618+1816.0	19.93	10.85	0.10
205626+1049.3 v	44.9	10.61	0.30	205633+0850.2	70.5	8.74	0.21	205636+0343.0	100	11.62	0.74
205646+1256.4 v	201	11.27	0.26	205654+1211.7	65.8	11.72	0.25	205700+0009.6	212	12.85	0.46
205700+1425.5	28.48	9.64	0.22	205700+1800.3	31.45	10.93	0.16	205711+1615.1 v	62.6	7.47	0.23
205713+1828.0	34.63	8.86	0.18	205729+1129.6 v	155	11.75	0.81	205736+0824.4	23.04	12.52	0.26
205740+1934.8	55.4	11.45	0.23	205745+1804.9	42.2	9.16	0.18	205745+2003.3	126	11.80	1.35
205749+1159.2	88.1	12.26	0.66	205757+1943.8	38.0	12.42	0.29	205802+1544.7	61.6	10.27	0.27
205837+0440.4 v	60.2	10.97	0.38	205848+0841.5	79.8	12.94	0.42	205933+1709.7	35.8	10.62	0.13
210000+1844.1	63.7	12.31	0.38	210003+1248.1	253	12.58	0.75	210005+1602.8	52.5	12.68	0.27
210013+0915.3 v	122	11.37	0.62	210058+1300.7	42.8	9.23	0.09	210140+1604.4	48.3	10.98	0.24
210144+0459.5	58.7	11.81	0.26	210153+1859.9	140	9.04	0.60	210157+1919.4	38.6	10.66	0.17
210201+0326.0	28.09	11.67	0.29	210201+1349.8	50.3	12.58	0.38	210202+0908.0	83.5	10.37	1.01
210206+1752.6	153	13.04	0.86	210216+1358.8	21.43	11.79	0.18	210223+0023.1	19.38	12.21	0.21
210223+1336.1 v	51.5	11.34	0.39	210245+0546.4	18.72	10.60	0.09	210254+1930.0	54.2	12.69	0.48
210315+1102.1	147	13.34	0.69	210316+1208.9	74.6	12.13	0.16	210320+0050.2	39.6	10.20	0.19
210321+0738.4 v	94.8	11.13	0.57	210338+0706.2	653	11.82	0.53	210344+1641.5	47.9	12.40	0.35
210345+0247.7	192	11.97	0.78	210401+0846.9	56.0	11.95	0.32	210409+1227.2	38.3	11.23	0.12
210412+0921.8	35.5	11.38	0.22	210417+0706.2	137	9.43	0.69	210418+0241.4	16.52	11.14	0.11
210418+0448.6	89.0	10.20	0.09	210423+1028.6 v	97.6	13.32	0.45	210431+1928.6	108	12.21	0.36
210436+0832.0	26.19	10.26	0.17	210456+0743.3 v	230	11.94	0.45	210456+1025.0	31.06	10.83	0.14
210458+1931.5	232	11.79	0.25	210502+0826.9 v	70.6	11.38	0.56	210503+1822.4	65.5	10.99	0.50
210522+0341.8	35.4	11.96	0.37	210535+1231.3	34.52	11.34	0.14	210536+2019.1	68.3	10.94	0.22
210540+1009.0	32.59	11.54	0.19	210600+1705.2	109	12.01	0.68	210607+0749.8 v	73.9	10.21	0.31
210609+1420.6	242	9.70	0.13	210610+0937.0	145	12.69	1.16	210618+1756.7	17.55	10.07	0.13
210624+1235.4	569	11.51	0.94	210729+0954.7	171	12.08	1.90	210729+1510.0	24.97	9.98	0.08
210732+1913.0	17.28	9.87	0.07	210734+1315.2	57.8	9.54	0.23	210735+0016.3	50.6	11.11	0.29
210735+0122.4 v	97.9	11.45	0.83	210814+0354.3	63.0	12.50	0.38	210816+1551.1	44.7	11.95	0.25
210827+0313.1	77.5	10.28	0.33	210832+0351.9	64.7	11.86	0.86	210842+1958.9	295	13.07	0.47
210854+1318.9	31.45	9.85	0.18	210855+1456.2	27.23	11.36	0.13	210855+1548.5	305	12.22	0.68
210901+0930.4	17.70	11.47	0.19	210901+1615.0	63.3	12.77	0.46	210908+0148.1	36.8	12.16	0.24
210914+1732.6	58.5	10.38	0.07	210930+0342.1	229	11.62	0.41	210947+1344.3 v	101	11.12	0.88
211044+1958.0	64.1	11.81	0.46	211051+1248.1	43.1	9.41	0.10	211113+1528.1	66.1	12.02	0.65
211116+0515.6	25.51	8.57	0.11	211133+1429.2	221	11.88	0.70	211135+1711.9	44.0	12.63	0.24
211155+1105.8	208	10.95	0.35	211215+1740.4	23.67	10.97	0.17	211216+1952.4	17.97	9.24	0.11
211232+0834.9	58.5	12.80	0.44	211234+1917.1	218	9.59	0.10	211250+1629.1	109	11.77	1.45
211257+0837.0	108	12.58	0.69	211258+0311.4	103	11.85	0.54	211323+0656.7	128	10.54	0.34
211327+0040.0	48.3	12.01	0.42	211343+2020.8	20.83	10.48	0.11	211358+0916.2	61.4	11.66	0.28
211442+1242.8	19.74	10.81	0.10	211444+0415.9 v	57.2	10.46	0.44	211447+1052.8	87.7	11.34	0.23
211449+0404.9	104	12.85	0.56	211453+1506.6	99.0	11.74	0.32	211454+0859.7 v	80.5	9.20	0.15
211505+1335.1	44.4	12.38	0.17	211512+1837.1 v	17.51	7.96	0.07	211522+1741.4	59.4	11.37	0.16
211545+0916.1 v	271	9.13	1.54	211633+0559.4	42.3	11.83	0.20	211633+1942.3	15.33	10.51	0.11
211635+1417.3	204	12.24	0.93	211644+2003.9	44.3	11.44	0.25	211700+1426.3	48.4	12.48	0.31
211717+0653.7	285	10.75	0.34	211717+0728.4	64.5	12.54	0.44	211722+1128.6 v	51.1	12.17	0.88

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
211745+0338.4	51.7	11.04	0.28	211800+0108.4	56.6	12.71	0.44	211818+0745.6 v	65.3	8.25	0.52
211822+1855.1	114	11.93	0.52	211823+1348.8	68.6	11.57	0.60	211830+0105.9	16.31	10.75	0.07
211835+1115.9	27.99	10.52	0.17	211926+1125.5	40.4	12.54	0.34	211934+1854.9	75.1	12.50	0.19
211947+1333.7 v	56.5	10.42	0.33	212038+1113.7	22.01	11.34	0.14	212041+1440.1	13.76	11.26	0.09
212041+1531.7	48.8	12.48	0.38	212042+0821.0	103	12.21	0.37	212045+1040.0	45.8	11.04	0.15
212113+1626.5	20.91	10.46	0.06	212126+1943.6	45.5	12.32	0.25	212130+1159.2	280	12.83	0.44
212134+2020.7	66.1	11.96	0.81	212157+0141.7	76.0	11.91	0.27	212211+1024.5	31.54	9.80	0.16
212229+1724.9	105	12.77	1.41	212243+0313.4	40.9	11.94	0.31	212247+0523.4	86.4	11.25	0.17
212248+0044.3	79.3	11.92	0.35	212251+1546.7 v	88.6	10.85	0.28	212251+1954.0	36.0	11.29	0.12
212313+1304.6	3.517	11.95	0.17	212349+0626.2 v	75.3	11.44	0.49	212353+2025.7	58.9	12.81	0.71
212405+1114.2	140	11.61	0.54	212407+0913.2	54.4	12.37	0.20	212442+1945.1	29.91	11.23	0.21
212452+1629.3	19.02	10.01	0.08	212521+0315.4	50.3	9.41	0.31	212635+1654.5	195	12.51	0.48
212644+1029.5	59.5	11.01	0.35	212703+0552.8	123	11.56	0.38	212707+0637.9	76.0	10.55	0.32
212709+1524.0	50.2	10.06	0.21	212712+0618.9	24.50	10.47	0.11	212719+1406.8 v	288	8.16	0.27
212728+0856.5	672	10.39	0.58	212734+0218.8 v	50.9	9.02	0.23	212749+0556.2	42.1	11.96	0.24
212814+1612.6	45.7	10.60	0.20	212840+0729.3	47.5	11.78	0.29	212851+1655.1	17.17	9.97	0.05
212900+0811.6	250	12.21	0.61	212904+0619.6	147	12.59	0.58	212917+1450.4	27.02	9.86	0.20
212922+1904.3	181	9.17	0.21	212923+1805.8	39.6	10.90	0.17	212928+0715.7	221	12.42	0.84
212933+0118.0	43.0	12.14	0.16	213001+1721.5	23.42	11.13	0.12	213017+1944.8	20.67	9.41	0.08
213042+0103.3	47.4	12.11	0.31	213048+0651.3	22.43	11.43	0.18	213049+1258.3 v	81.0	10.23	0.57
213102+1122.4 v	18.42	7.99	0.11	213114+1902.3	66.1	12.14	0.32	213133+0458.7	97.9	12.78	0.48
213157+1435.3	60.3	10.89	0.08	213158+0509.9	39.2	10.00	0.17	213304+1548.1	141	11.12	0.23
213305+1608.9 v	53.2	10.48	0.32	213307+0709.0 v	118	10.93	0.49	213355+1802.3	23.21	11.55	0.11
213356+1017.4	40.4	9.96	0.21	213404+1256.9 v	184	10.65	1.00	213510+1818.4 v	55.6	9.62	0.21
213533+1753.7	62.2	10.91	0.55	213537+0514.2	107	12.22	0.55	213609+1209.2	19.28	10.36	0.13
213622+1746.8	39.2	11.32	0.17	213625+1615.9	85.5	11.42	0.82	213630+1432.3	19.98	10.13	0.11
213655+1019.5	72.4	12.21	0.60	213717+1826.2	153	11.30	0.25	213718+0606.4	43.6	11.19	0.29
213726+1401.0	60.7	11.15	0.15	213738+1413.4	31.05	10.00	0.30	213742+1338.3 v	98.0	11.76	0.96
213747+0533.1	59.3	10.28	0.28	213747+1107.6	49.9	11.86	0.33	213800+0213.0	78.5	11.50	0.94
213852+1925.5	30.09	10.84	0.28	213912+0818.1 v	123	9.74	0.88	213926+0916.2 v	208	8.79	0.50
213928+1809.7	35.1	9.87	0.29	213947+0830.2	59.9	12.10	0.47	214059+0222.8	17.41	10.24	0.07
214059+0250.5	263	11.34	0.18	214106+1101.0	37.0	10.76	0.14	214124+1645.5	67.3	11.27	0.26
214152+0707.6	38.0	9.73	0.09	214153+0306.3	34.13	10.49	0.10	214246+0537.4	70.9	12.54	0.31
214305+1222.1	142	10.68	0.28	214311+1620.8	87.8	13.28	0.49	214315+1619.8	24.28	11.09	0.16
214340+1459.6	51.1	12.86	0.35	214417+0612.0	51.9	10.69	0.29	214426+1423.6	27.97	11.19	0.17
214704+1152.5	49.5	10.35	0.23	214712+1600.3	54.2	11.40	0.30	214755+1557.6	89.0	12.64	1.07
214818+1623.7	36.9	11.04	0.17	214825+1958.9	247	9.16	0.66	214841+1450.2	280	11.03	0.08
214846+0712.3 v	217	10.53	1.48	214857+1416.7	58.3	11.12	0.35	214905+1616.0	80.0	10.97	0.29
214948+1242.4 v	142	9.50	0.38	214955+0139.3	116	13.56	0.59	215003+0234.2	1344	11.29	0.94
215039+2018.8	86.4	11.80	0.25	215102+1237.5 v	398	8.61	0.59	215125+0956.4	26.44	9.92	0.17
215158+1406.8 v	280	12.08	0.71	215223+1919.0	17.51	9.80	0.09	215303+2022.4 v	77.0	10.30	0.42
215308+0802.3	132	12.66	1.02	215315+0627.1	264	11.11	0.63	215338+1910.5 v	45.8	7.47	0.14
215451+1914.2	99.2	10.10	0.57	215518+0933.2	350	13.11	0.83	215543+0022.0	63.5	11.47	0.23
215543+0515.5	48.3	11.93	0.40	215639+0934.7	52.1	12.30	0.43	215700+1855.5	228	11.79	0.35
215719+0507.0	103	10.21	0.66	215719+1745.7	26.29	8.30	0.22	215739+1552.7	16.62	9.34	0.07
215810+2022.3	124	12.39	0.55	215822+0254.2	195	10.72	0.46	215938+0608.8 v	350	10.44	1.46
215939+0359.0	20.79	9.90	0.07	215944+1657.6	44.4	11.35	0.22	220000+1345.5	105	11.72	1.06
220020+0851.8	54.2	9.86	0.21	220021+0826.2	61.9	11.48	0.44	220108+1919.7	53.9	12.21	0.35
220114+1237.4	17.54	9.51	0.08	220125+0836.5 v	166	11.55	1.12	220127+1406.5	19.41	10.08	0.15
220154+0617.4	85.6	10.62	0.40	220210+0318.1	58.6	11.82	0.64	220242+1035.6	45.9	10.50	0.25
220256+0004.2 v	122	9.18	0.42	220403+0157.8	95.6	12.22	0.41	220436+1556.0	61.9	12.86	0.27
220436+1608.8	51.1	11.17	0.28	220444+1226.5	45.8	10.15	0.13	220503+1738.7	172	11.47	0.51
220507+1517.9	19.95	10.32	0.08	220551+2024.8	29.76	10.68	0.12	220555+0236.7	18.80	10.85	0.10
220918+1257.5	52.1	8.06	0.19	220935+1126.6	206	10.65	0.56	220947+0932.2	20.54	9.25	0.12
221004+1742.2	134	11.98	0.49	221028+1659.5	56.2	9.97	0.17	221258+1612.3	23.21	9.98	0.17
221307+1453.3	37.4	9.91	0.21	221317+1538.6	92.1	10.95	0.68	221403+1242.2 v	57.0	11.26	1.00
221410+1534.5 v	180	12.23	0.60	221415+0259.2	56.4	10.65	0.35	221416+0042.8	71.3	11.35	0.37
221439+1602.3	180	11.89	0.26	221524+0916.4	43.9	9.96	0.16	221811+0243.8 v	97.8	8.85	0.77
221818+1336.5 v	329	8.28	0.49	221956+1652.4 v	50.4	8.98	0.27	222016+1237.3	44.6	10.72	0.19
222154+0120.0	74.0	11.87	0.29	222219+1233.7	48.5	10.55	0.24	222325+0621.1	93.9	10.99	0.44
222431+0633.4	76.5	10.66	0.24	222528+1330.4	180	10.61	0.14	222550+0525.6	244	10.84	1.71
222709+0204.5	30.64	9.10	0.14	222933+1128.5	45.0	10.22	2.59	222940+1745.9	61.9	10.89	0.16
223028+1306.2 v	316	10.45	0.99	223157+0818.1	108	12.28	0.57	223158+0201.4	54.5	10.93	0.53
223158+1638.2	86.0	12.04	0.53	223642+0023.6	52.1	11.67	0.48	223710+0512.3	31.18	11.59	0.30
223832+0327.8	28.83	8.70	0.17	223832+0334.0	87.8	12.24	0.64	223903+1234.6	53.4	11.85	0.59
224220+1414.7	262	10.94	0.51	224258+1029.1 v	87.8	10.98	1.27	224359+0144.7 v	161	10.45	1.71
224530+1359.1 v	77.4	10.42	0.31	224701+0930.3	32.21	10.98	0.16	224821+1417.6	204	11.91	0.80
224853+1050.1	41.7	10.21	0.21	225123+1807.1 v	62.4	9.57	0.36	225132+0342.4	128	9.29	1.10
225136+0126.8	127	10.29	0.19	225202+1627.5	45.8	10.78	0.23	225210+1749.2	280	12.01	0.82
225217+1005.0	36.4	10.43	0.18	225247+0316.7	41.4	9.53	0.36	225311+0247.8	190	11.08	0.46
225324+1720.4	53.5	10.98	0.30	225353+0120.9	66.1	12.10	0.37	225411+0854.0 v	421	11.72	1.82
225414+0024.9 v	21.56	8.71	0.07	225440+0513.2	156	10.39	1.17	225445+0043.3	39.1	9.23	0.17
225501+1933.6 v	68.5	7.35	0.27	225540+1852.5	12.65	8.05	0.06	225616+1149.2	51.2	12.49	0.38
230030+1924.3	51.8	10.04	0.30	230116+0105.0 v	20.53	8.41	0.12	230137+0651.0	41.4	10.00	0.20

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ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*	ID	*P*	*V*	Δ *V*
Stars classified as MISC.											
230148+1413.8	60.2	10.43	0.42	230202+1724.0	44.7	10.97	0.07	230311+1121.5 v	190	8.95	1.41
230453+0632.0	18.26	10.92	0.17	230657+1237.4	20.61	8.82	0.03	230840+1708.2	30.89	11.39	0.15
230856+1251.7	29.22	10.98	0.26	230942+1409.2	185	10.62	0.17	230947+1550.0 v	30.36	10.01	0.22
231045+1919.3	420	9.16	0.86	231112+1919.9	51.1	11.22	0.17	231336+1411.1	105	12.35	0.53
231406+1009.6 v	48.9	9.60	0.35	231409+1633.1	106	9.26	0.09	231426+1552.7	15.43	9.66	0.09
231531+1657.6	61.8	11.16	0.24	231610+0312.6	43.1	10.11	0.19	231613+1739.3	88.1	11.25	0.30
231648+1035.9 v	280	8.09	0.45	231725+0012.9	58.9	10.35	0.34	231812+0714.2	66.6	11.00	0.61
231839+1825.6	164	12.18	0.58	232017+0250.0	38.4	11.01	0.21	232054+1011.5	38.3	8.59	0.18
232114+0926.1 v	50.0	8.81	0.33	232129+2028.0	44.7	11.54	0.17	232136+1704.8	19.91	9.49	0.08
232146+1235.8 v	61.7	9.86	0.33	232207+1631.9 v	117	11.13	0.58	232258+0140.2	74.0	11.83	0.45
232333+1853.3	43.7	10.98	0.21	232723+0022.2	70.8	9.22	0.11	232730+1354.0	79.1	9.89	0.31
232941+0138.0	45.8	9.68	0.21	232949+0740.3	22.28	10.33	0.10	233001+1611.0	39.4	9.37	0.06
233003+1003.0	35.8	11.92	0.16	233107+1949.1	68.5	12.28	0.32	233347+0617.9 v	97.6	10.73	0.69
233501+1843.5	180	10.82	0.20	233628+1100.4	39.6	10.29	0.17	233705+0141.6	33.12	10.18	0.18
233730+0636.1	29.73	12.45	0.33	234114+0419.1	256	10.59	0.69	234127+1856.6	98.4	10.96	0.11
234350+0449.8	94.9	10.00	0.27	234509+0217.9	47.3	10.20	0.28	234534+2020.1	62.4	10.91	0.40
234714+0705.2 v	39.3	10.56	0.14	234906+1654.8	55.1	10.63	0.14	234958-0335.3	11.10	9.36	0.04
235108+1242.1	21.20	9.83	0.16	235115+1608.4 v	29.10	9.01	0.20	235148+0903.4	82.0	9.98	0.44
235208+1825.0	70.8	11.90	0.28	235225-0056.0 v	7.863	10.74	0.09	235407+1428.6 v	50.5	10.17	0.38
235445+1501.5	21.30	10.95	0.11	235452+1921.0 v	100	11.27	0.55	235800+1041.3	0.272750	11.13	0.14
235809+0440.1	22.84	11.19	0.14	235849+0933.0 v	26.69	8.28	0.18	235922+1347.2 v	79.8	11.26	0.59
235936+1225.7	76.6	11.26	0.28	235945+1739.5	0.271050	13.74	0.79				