

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_1715-00505-1	2MASS_J23160796+1815274	8.95	7.67	5.68	5.11	5.01	27.5	-37.8	0.68	Giant	K2
TYC_1716-00230-1	2MASS_J23221321+1924009	8.48	7.84	6.63	6.38	6.33	41.9	-209	0.29	MainSeq	G0, present in N2K
TYC_1716-00603-1	2MASS_J23200386+1918423	9.52	8.02	5.75	5.17	5.03	16.6	-24.5	0.72	Giant	K0
TYC_1716-00563-1	2MASS_J23241836+1858568	9.79	8.08	5.49	5.14	4.61	2.7	-0.8	0.88	Giant	K2
TYC_1716-01182-1	2MASS_J23184673+1838445	8.83	8.08	6.87	6.61	6.53	-3.1	4.9	0.34	Giant	REFERENCE -- added later
TYC_1716-01413-1	2MASS_J23225616+1836349	8.86	8.28	7.16	6.93	6.87	-6.3	1.5	0.29	Giant	G0
TYC_1716-00809-1	2MASS_J23182488+1859465	9.36	8.29	6.5	6.04	5.91	-7.1	0	0.59	Giant	G5
TYC_1716-01827-1	2MASS_J23194938+1741021	8.97	8.43	7.3	7.03	6.95	64.9	0.7	0.35	MainSeq	G0, suspected binary
TYC_1715-00719-1	2MASS_J23161998+1750321	9.09	8.5	7.32	7.05	7.02	15.4	-112.6	0.3	MainSeq	F8
TYC_1713-00249-1	2MASS_J23185549+1701116	9.88	8.62	6.63	6.08	5.98	-19.2	-21.5	0.65	Giant	K1 (listed as K1V in Simbad)
TYC_1716-00840-1	2MASS_J23234139+1926593	9.32	8.66	7.41	7.16	7.09	-48.7	-119.3	0.32	MainSeq	G0
TYC_1716-01888-1	2MASS_J23182153+1742325	9.88	8.69	6.78	6.28	6.2	-26.7	-16.9	0.58	Giant	K0
TYC_1712-01024-1	2MASS_J23171442+1726580	10.04	8.7	6.65	6.13	6.04	-11.3	-12.1	0.62	Giant	K0
TYC_1715-00774-1	2MASS_J23171345+1958263	9.52	8.91	7.79	7.47	7.43	-31.9	-83.5	0.36	MainSeq	Vis. Binary, no CCDM
TYC_1716-00025-1	2MASS_J23175420+1842085	10.27	8.96	6.82	6.25	6.11	-14.5	-10.7	0.72	Giant	K0