

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_2313-00437-1	2MASS_J02094015+3218591	9.51	7.73	5.19	4.32	4	2.3	5.3	1.19	Giant	known 14 M_J companion
TYC_2313-00063-1	2MASS_J02122956+3208590	9.95	7.97	4.82	3.85	3.64	7.4	-2.9	1.18	Giant	K2
TYC_2318-00764-1	2MASS_J02191704+3401579	9.12	7.99	6.15	5.7	5.58	-8.1	2.3	0.57	Giant	G5
TYC_2318-00059-1	2MASS_J02173006+3346154	9.5	8.19	6.12	5.62	5.5	-1.7	-22.6	0.62	Giant	K0
TYC_2313-00648-1	2MASS_J02095470+3232578	9.64	8.34	6.24	5.73	5.6	2.4	-4.8	0.64	Giant	G5, CCDM V=12.3, sep=2.2"
TYC_2314-00379-1	2MASS_J02183642+3207379	10.23	8.44	3.57	2.71	2.39	2.7	-12.3	1.18	Giant	M5
TYC_2314-00094-1	2MASS_J02203352+3331177	9.76	8.57	6.59	6.13	5.99	2.4	-5.3	0.6	Giant	G5
TYC_2318-01654-1	2MASS_J02160841+3418207	10.6	8.57	4.87	3.91	3.62	-7.1	-15.5	1.25	Giant	M0
TYC_2313-01500-1	2MASS_J02133999+3258528	9.41	8.61	7.26	6.93	6.87	93	10.7	0.39	MainSeq	G5, present in N2K
TYC_2313-00070-1	2MASS_J02100880+3231075	9.96	8.71	6.64	6.12	6.01	26.8	-37.5	0.63	Giant	G5
TYC_2313-01216-1	2MASS_J02142985+3247006	9.32	8.77	7.7	7.45	7.4	-9	33.5	0.3	MainSeq	G
TYC_2314-00888-1	2MASS_J02184315+3334324	10.05	8.86	6.9	6.42	6.3	-2.9	-18.7	0.6	Giant	K0
TYC_2314-00994-1	2MASS_J02152030+3256018	9.63	8.86	7.65	7.41	7.31	86.9	-39.3	0.34	MainSeq	F8