

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_1231-00223-1	2MASS_J03094566+2000039	9.07	7.63	5.34	4.77	4.62	19.2	-50.4	0.72	Giant	K0
TYC_1231-00203-1	2MASS_J03101454+2116189	8.89	7.7	5.76	5.26	5.14	26.8	-5.1	0.61	Giant	K0
TYC_1240-00448-1	2MASS_J03152830+2033314	9.74	8.4	6.21	5.66	5.52	16.7	-20.4	0.69	Giant	K0
TYC_1240-00689-1	2MASS_J03161818+2030130	9.63	8.57	6.7	6.29	6.14	-1.3	-12.6	0.57	Giant	K0
TYC_1231-00174-1	2MASS_J03093438+2028041	10.38	8.57	5.6	4.86	4.7	4.6	-13.4	0.91	Giant	K2
TYC_1231-00536-1	2MASS_J03111383+2224571	9.28	8.58	7.27	7.07	6.97	57.7	-124.9	0.31	MainSeq	G5, CCDM V=10.1, sep=33.2"
TYC_1231-01727-1	2MASS_J03111423+2105504	9.44	8.59	7.2	6.96	6.83	-3.4	-52.3	0.37	MainSeq	REFERENCE – ADD LATER
TYC_1244-01170-1	2MASS_J03135017+2215091	9.34	8.69	7.52	7.29	7.22	-11.2	-38.5	0.3	MainSeq	F8
TYC_1231-01232-1	2MASS_J03065248+2051433	9.39	8.69	7.15	6.78	6.7	24.5	-34.9	0.45	Giant	G0, CCDM V=9.9 sep=0.7"
TYC_1244-00277-1	2MASS_J03130210+2043478	9.45	8.77	7.39	7.07	7.03	-46.3	-63.6	0.36	MainSeq	G5
TYC_1231-01670-1	2MASS_J03063849+2038216	9.83	8.81	7.01	6.55	6.46	44.5	-32.9	0.55	Giant	G0, CCDM V=10.6 sep=16.6"
TYC_1231-00079-1	2MASS_J03111866+2054056	10.53	8.94	6.15	5.5	5.32	-6.2	9.4	0.83	Giant	K2