

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_2946-00302-1	2MASS_J06561474+4032128	8.16	7.62	6.5	6.26	6.2	4	-35.9	0.3	MainSeq	F5
TYC_2946-02174-1	2MASS_J06574317+4049446	8.87	7.7	5.83	5.32	5.28	6.7	-21.1	0.55	Giant	K0, claims to be multiple star
TYC_2945-01916-1	2MASS_J06484309+4043385	9.04	7.81	5.87	5.39	5.24	-10.1	-9.5	0.63	Giant	K0
TYC_2946-00391-1	2MASS_J06541133+4053240	8.5	7.95	6.87	6.65	6.57	85.7	-79.2	0.3	MainSeq	G0
TYC_2946-01578-1	2MASS_J06502142+3943302	9.19	8.06	6.17	5.65	5.54	-0.2	-14.9	0.63	Giant	G5
TYC_2946-00426-1	2MASS_J06513051+4052041	9	8.18	6.84	6.52	6.43	34.9	-124.2	0.4	MainSeq	REFERENCE – ADD LATER
TYC_2946-00892-1	2MASS_J06501186+3957109	9.48	8.21	6.19	5.64	5.53	-21.7	-20.2	0.66	Giant	G0, CCDM V=10.4 sep=5.5"
TYC_2945-00827-1	2MASS_J06493393+4010321	8.89	8.23	7.06	6.81	6.74	68.2	-136.3	0.32	MainSeq	G0 (present in N2K)
TYC_2949-00704-1	2MASS_J06460405+4146306	9.44	8.23	6.22	5.73	5.6	16.3	8	0.62	Giant	K0
TYC_2945-01306-1	2MASS_J06465630+4110498	9.78	8.41	6.31	5.81	5.65	0	-4.9	0.66	Giant	K0 (K0III in Simbad)
TYC_2946-00927-1	2MASS_J06552824+4006245	9.27	8.58	7.37	7.1	7.01	-40.4	-63.9	0.36	MainSeq	G0
TYC_2945-01725-1	2MASS_J06455286+4046102	10.51	8.62	5.67	4.95	4.74	0.9	-4.5	0.93	Giant	K5
TYC_2946-00705-1	2MASS_J06555772+4114431	10.33	8.76	6.45	5.9	5.7	0	-10.5	0.75	Giant	K0
TYC_2950-01840-1	2MASS_J06570822+4158021	9.48	8.9	7.76	7.56	7.47	-11.5	-1	0.29	MainSeq	F5
TYC_2945-01258-1	2MASS_J06481508+4104222	10.05	9	7.17	6.7	6.59	-4.1	-5.6	0.57	Giant	G0