

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_1062-00448-1	2MASS_J19475698+1002234	9.64	7.72	4.49	3.61	3.45	-6.4	3.5	1.04	Giant	K5 CCDM V=9.3 sep=49.9"
TYC_1061-02276-1	2MASS_J19430544+0929219	9.31	7.95	5.92	5.36	5.21	-0.3	-11.3	0.71	Giant	K0, spectroscopic binary
TYC_1061-02195-1	2MASS_J19431634+0929500	9.74	8.03	5.34	4.69	4.45	-0.1	-19.4	0.89	Giant	K2
TYC_1062-00017-1	2MASS_J19501100+0923189	9.3	8.1	6.17	5.67	5.53	24.6	-0.3	0.64	Giant	K0
TYC_1061-01520-1	2MASS_J19463439+1027365	9.89	8.15	5.46	4.82	4.65	-0.3	-7	0.82	Giant	K2
TYC_1060-00026-1	2MASS_J19391895+0922514	9.14	8.34	7.02	6.72	6.66	53.3	-3.9	0.36	MainSeq	G5
TYC_1058-01536-1	2MASS_J19473935+0738571	9.06	8.42	7.28	7.07	6.99	-20.5	-41.4	0.29	MainSeq	G0
TYC_1061-00899-1	2MASS_J19420837+0959206	10.2	8.49	5.87	5.18	4.98	8.1	4.7	0.89	Giant	K0
TYC_1062-01734-1	2MASS_J19471824+0939366	10.56	8.55	5.33	4.24	3.96	-0.9	-7.2	1.37	Giant	K5
TYC_1057-02442-1	2MASS_J19424414+0822493	9.45	8.69	7.61	7.31	7.23	26.3	52.1	0.38	MainSeq	F8, CCDM V=8.7 sep=27.1"
TYC_1057-02098-1	2MASS_J19451547+0755070	9.97	8.7	6.69	6.21	6.07	14.4	8.9	0.63	Giant	G5
TYC_1056-02774-1	2MASS_J19385970+0814401	9.5	8.88	7.65	7.4	7.31	-8.2	21.7	0.34	MainSeq	G0
TYC_1056-02319-1	2MASS_J19381782+0835049	9.61	8.89	7.65	7.4	7.32	-49.5	-35.1	0.33	MainSeq	G0
TYC_1057-02238-1	2MASS_J19451939+0824187	10.38	8.94	6.67	6.09	5.93	33.5	12.1	0.73	Giant	K0
TYC_1062-01574-1	2MASS_J19472122+0937490	9.63	8.95	7.7	7.42	7.34	2.1	-45.4	0.35	MainSeq	G5
TYC_1057-01305-1	2MASS_J19430077+0910443	10.28	8.95	6.81	6.31	6.12	-20	-25.9	0.68	Giant	K2
TYC_1061-00106-1	2MASS_J19405861+0925187	10.25	9	6.96	6.43	6.27	1.6	-3.7	0.69	Giant	K0