

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_3970-00673-1	2MASS_J21243034+5522001	8.13	7.6	6.21	5.96	5.63	-3.3	-2.5	0.58	Giant	B1Ve (Be) star
TYC_3953-01414-1	2MASS_J21195885+5258442	8.35	7.71	6.48	6.18	6.13	3.3	58.8	0.35	MainSeq	G5, CCDM Triple system
TYC_3970-00911-1	2MASS_J21304846+5524525	8.98	7.71	5.74	5.25	5.12	21.2	38.8	0.62	Giant	K2
TYC_3966-01512-1	2MASS_J21254697+5251425	9.68	7.84	4.96	4.08	3.85	15.3	11.3	1.12	Giant	K5
TYC_3953-01275-1	2MASS_J21195954+5258413	8.8	7.87	6.32	5.92	5.86	7	53.6	0.46	Giant	G5, CCDM Triple system
TYC_3966-01103-1	2MASS_J21331285+5335257	9.07	7.87	5.97	5.47	5.39	-15.8	3.7	0.58	Giant	K0
TYC_3970-01165-1	2MASS_J21295853+5439095	9.48	8.15	6.08	5.59	5.47	22.2	27.7	0.61	Giant	K2
TYC_3966-00192-1	2MASS_J21211878+5317314	8.94	8.33	7.25	6.98	6.95	88	32.9	0.3	MainSeq	F8
TYC_3970-00213-1	2MASS_J21250721+5521055	9.72	8.44	6.3	5.78	5.66	-16.9	0.5	0.64	Giant	K2
TYC_3953-01149-1	2MASS_J21193066+5255397	9.04	8.53	7.39	7.13	7.08	-0.5	59.1	0.31	MainSeq	G0, CCDM V=12.2 sep=2.3"
TYC_3602-01659-1	2MASS_J21250699+5228305	9.28	8.61	7.32	7.11	7.02	53.4	-11.8	0.3	MainSeq	G, CCDM V=13.4 sep=1.0"
TYC_3966-00555-1	2MASS_J21323594+5348233	9.09	8.84	7.78	7.47	7.4	4	3.4	0.37	Giant	B9
TYC_3970-01494-1	2MASS_J21324123+5458411	10.12	9	6.99	6.51	6.4	14.1	15.6	0.58	Giant	K0, HIP Binary V=10.55 sep=0.36"