

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_3564-03039-1	2MASS_J19411409+5022418	9.14	7.85	5.58	4.97	4.83	2.3	-10.1	0.75	Giant	HIP binary, V=10.46, sep=0.4"
TYC_3565-01442-1	2MASS_J19413535+4941431	9.16	8.04	6.18	5.74	5.64	-5	25.7	0.54	Giant	G5
TYC_3569-00331-1	2MASS_J19434310+5104006	10	8.12	4.5	3.55	3.08	-4	-7.1	1.42	Giant	M0
TYC_3564-02942-1	2MASS_J19402079+4857182	9.41	8.21	6.3	5.83	5.74	-2.1	-9.4	0.56	Giant	K0
TYC_3565-00337-1	2MASS_J19514624+5030550	10.05	8.32	5.54	4.86	4.68	-15.8	-19.6	0.86	Giant	K5
TYC_3565-00757-1	2MASS_J19415178+4959195	9.51	8.42	6.65	6.26	6.17	6.4	1.7	0.48	Giant	K0
TYC_3569-00254-1	2MASS_J19445067+5046580	10.27	8.62	6.16	5.48	5.33	-11.9	-44.6	0.83	Giant	K5
TYC_3565-00428-1	2MASS_J19482241+4914117	9.56	8.79	7.4	7.06	7.03	28.5	61.7	0.37	MainSeq	G
TYC_3565-01143-1	2MASS_J19465665+5012112	10.35	8.81	6.39	5.7	5.58	13.2	26.3	0.81	Giant	M0
TYC_3561-00961-1	2MASS_J19463031+4827130	10.68	8.83	5.86	5.12	4.91	-3.4	-2.9	0.96	Giant	K5
TYC_3561-00997-1	2MASS_J19433017+4835336	9.62	8.85	7.58	7.31	7.27	17	14.7	0.31	MainSeq	G5
TYC_3565-00825-1	2MASS_J19423807+4958204	10.27	8.93	6.92	6.45	6.34	4.1	-10.5	0.58	Giant	K0
TYC_3565-01172-1	2MASS_J19470098+4855552	9.45	8.94	7.84	7.58	7.54	-35	-15.3	0.3	MainSeq	F8