

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_0127-01030-1	2MASS_J05373708+0606432	8.29	7.7	6.62	6.33	6.3	92.9	-88.7	0.32	MainSeq	F5
TYC_0127-00038-1	2MASS_J05424579+0550403	9.16	7.8	5.73	5.21	5.04	22.7	-75.5	0.69	Giant	K0
TYC_0126-00598-1	2MASS_J05344570+0633137	9.2	7.86	5.77	5.26	5.04	-2.4	-3.2	0.74	Giant	K0
TYC_0127-00160-1	2MASS_J05401053+0539539	9.63	8.01	5.41	4.74	4.47	1	-4.7	0.95	Giant	K2
TYC_0122-00363-1	2MASS_J05355144+0501436	8.55	8.04	7.04	6.83	6.76	-7.8	-46.2	0.29	MainSeq	F5
TYC_0127-00890-1	2MASS_J05415342+0636171	9.59	8.39	6.52	6.05	5.93	19.8	-10.4	0.6	Giant	G5
TYC_0714-00706-1	2MASS_J05390504+0732396	9.33	8.59	7.33	7.08	6.97	42.4	-77	0.36	MainSeq	G0 (1988 conf. proc. says active K giant)
TYC_0127-01067-1	2MASS_J05402206+0639580	9.84	8.62	6.69	6.14	6.03	26.5	-27.3	0.67	Giant	K0
TYC_0127-00230-1	2MASS_J05393846+0548266	10.17	8.72	6.5	5.94	5.75	6.7	-19	0.74	Giant	K5
TYC_0127-00402-1	2MASS_J05400172+0603381	9.74	8.76	7.27	6.92	6.82	54.1	-246.3	0.45	MainSeq	REFERENCE – ADD LATER