

_____TYC_ID	2MASS_ID	B	V	J	H	K	PM_RA	PM_DEC	(J-K)	RPM_type	Comments
TYC_0104-01829-1	2MASS_J05220554+0334179	9.56	7.6	4.24	3.29	3.11	10.9	-1.6	1.13	Giant	K5
TYC_0105-01212-1	2MASS_J05223749+0236111	9.02	7.93	5.94	5.46	5.3	69.7	-152.1	0.64	Giant	G5, CCDM V=10.9 sep=?
TYC_0105-00867-1	2MASS_J05251167+0254431	8.85	8.32	7.34	7.15	7.03	23.5	2.2	0.31	MainSeq	F8
TYC_0105-00264-1	2MASS_J05235380+0216307	9.06	8.4	7.29	7.03	6.97	41.7	-22.3	0.32	MainSeq	F8
TYC_0100-01674-1	2MASS_J05213282+0151504	9.93	8.46	6.33	5.78	5.62	15	-9.7	0.71	Giant	G8 (listed as G8III in Simbad)
TYC_0105-01913-1	2MASS_J05230348+0311342	9.49	8.46	6.73	6.31	6.2	2.2	3	0.52	Giant	G5
TYC_0109-02474-1	2MASS_J05251457+0411482	9.17	8.71	7.79	7.58	7.5	5.1	-28.6	0.29	MainSeq	F5
TYC_0104-00965-1	2MASS_J05192256+0307217	9.98	8.77	6.97	6.49	6.36	45.4	-10.9	0.61	Giant	K0 (listed as K0III in Simbad)
TYC_0109-00691-1	2MASS_J05293869+0355393	10.08	8.8	6.77	6.21	6.08	9.6	-5.5	0.69	Giant	K0
TYC_0118-02313-1	2MASS_J05304705+0331388	9.95	8.93	7.35	7.01	6.89	36.8	-116.7	0.46	MainSeq	G5
TYC_0105-00266-1	2MASS_J05244657+0202260	9.44	8.99	7.99	7.76	7.65	-15	20.6	0.34	MainSeq	G0

