

| _____TYC_ID      | 2MASS_ID                | B     | V    | J    | H    | K    | PM_RA | PM_DEC | (J-K) | RPM_type | Comments                |
|------------------|-------------------------|-------|------|------|------|------|-------|--------|-------|----------|-------------------------|
| TYC_3004-00891-1 | 2MASS_J10241512+4038074 | 9.11  | 7.78 | 5.73 | 5.2  | 5.07 | -16.3 | -14    | 0.66  | Giant    | K0                      |
| TYC_3004-00924-1 | 2MASS_J10254109+4054394 | 9.36  | 8.2  | 6.29 | 5.82 | 5.7  | -31.5 | -9.2   | 0.6   | Giant    | K0 CCDM triple system   |
| TYC_3004-01218-1 | 2MASS_J10234369+4111447 | 9.17  | 8.34 | 6.97 | 6.63 | 6.58 | 20.9  | 30.6   | 0.39  | MainSeq  | K0 Spectroscopic Binary |
| TYC_3005-00619-1 | 2MASS_J10302716+4128333 | 9.8   | 8.34 | 6.21 | 5.69 | 5.52 | 6.2   | -10.3  | 0.69  | Giant    | K0                      |
| TYC_3001-00135-1 | 2MASS_J10224474+3955329 | 9.55  | 8.53 | 6.86 | 6.43 | 6.33 | -0.5  | -6.1   | 0.54  | Giant    | K0                      |
| TYC_3004-01259-1 | 2MASS_J10163915+4118198 | 9.46  | 8.78 | 7.5  | 7.19 | 7.13 | 24    | -20.1  | 0.37  | MainSeq  | F8                      |
| TYC_3004-00232-1 | 2MASS_J10243017+4059399 | 10.45 | 8.96 | 6.58 | 5.92 | 5.76 | -4.1  | 1.2    | 0.82  | Giant    | K0                      |
| TYC_3004-00140-1 | 2MASS_J10210658+4112412 | 10.19 | 8.96 | 7.03 | 6.49 | 6.38 | -33.5 | -36.7  | 0.65  | Giant    | K0                      |
| TYC_3005-00697-1 | 2MASS_J10272845+4037019 | 10.72 | 8.98 | 6.38 | 5.68 | 5.52 | -9.8  | -7.3   | 0.86  | Giant    | K5                      |
| TYC_3004-01110-1 | 2MASS_J10240496+4033480 | 9.79  | 9    | 7.76 | 7.44 | 7.4  | 16.2  | -83.1  | 0.36  | MainSeq  | G5 CCDM V=10.3 sep=6.2" |