

T Lyrae CGCS4038 CCCS2608	Spectrum	R6
	Magnitude	7.5-9.2 Per. irregular
18:32:18 +37°00'00"	Distance	

8' East-northeast is the star TYC2636-01001-1 (mag. 9.8), 17' northwest is SAO67075 (mag. 8.4), 19' south is SAO67088 (mag. 8.6).



V Cygni CGCS4939 CCCS2923	Spectrum	Ne
	Magnitude	7.7-13.9 Per. 421.3 days
20:41:18 +48°08'00"	Distance	

6' Northwest is the star TYC3578-01577-1 (mag. 9.9), 13' west-southwest is TYC3578-02564-1 (mag. 9.9), 16' west-southwest is the double star Espin 806 (A mag. 8.7).



S Cephei CGCS5406 CCCS3055	Spectrum	N
	Magnitude	7.4-12.9 Per. 486.8 days
21:35:12 +78°37'00"	Distance	

7' West is the star SAO10090 (mag. 9.4).

