



Tegmen (Multiple Star System)  
 aka Zeta 1 Cnc, 16 Cnc, HR 3208, HD 68257, SAO 97645, HIP 40167, BD +18 01867a, GC 11141,  
 ADS 6650, CCDM 8123+1738, TYC 01381-1638 1  
 RA: 08h12m12.7s Dec: +17°38'52" J2000 (Cnc)  
 Mag: 4.67 Distance: 83 +/- 2.9 ly  
 AB: 4.67+6.09 mag, Struve 1196, ADS 6650, B=Zeta 1 Cnc  
 Definitive Orbit: P=59.5 yr, a=0.88", PA 60° Sep 0.96" (2004.2)

- ◻ Nebula
- ◊ Dark Neb.
- Globule
- ◉ Open Cl.

