

Query= vz cnc

NNo	rem	GCVS	J2000.0	Type	Max	Min	Epoch (JD24..)	Year	Period	M-m/D	Spectrum	References	Other design.
120044	VZ	Cnc	* 084052.1+094927	DSCT	7.18	7.91	V 39897.4246		0.178363704	26	A7III-F2III	05272 06286	

The positional information:

NNo	GCVS	J2000.0	p.m. (as/yr)	Epoch	Ident.
120044	VZ	Cnc	084052.12 +094927.2	-0.029 -0.016 2000.0	Hip

Cross-identifications:

VZ	Cnc	= BD	+10 1848	
VZ	Cnc	= GSC	0810.01113	
VZ	Cnc	= HD	073857	
VZ	Cnc	= Hip	042594	

Reference to a chart or photograph:

0628 C.Hoffmeister, AN 285, 151, 1959.

Remark:

(k - b)² = 0.32. Beat phenomenon for two oscillations is observed. According to [02125], for the middle of the ascending branch $T(\psi) = 2433631.84615 + 0.17836376d * E + 0.00193d * \sin(2 * \pi * \psi) - 0.00371d * \cos(2 * \pi * \psi)$; here the phase of the beat period ψ is computed with the elements $T(\psi) =$ Spectral investigation [02126].

----The End----