

Query= rv uma

NNo	rem	GCVS	J2000.0	Type	Max	Min	Epoch(JD24..)	Year	Period	M-m/D	Spectrum
830014	RV	UMa *	133318.1+535915	RRAB	9.81	11.30	V 45075.511		0.468060	20	A6-F5

The positional information:

NNo	GCVS	J2000.0	p.m.(as/yr)	Epoch	Ident.
830014	RV	UMa	133318.09 +535914.6	-0.026 -0.043 2000.0	Hip

Cross-identifications:

RV	UMa	= AN	1907.0139	
RV	UMa	= BD	+54 1607	
RV	UMa	= GSC	3850.00662	
RV	UMa	= Hip	066122	

Reference to a chart or photograph:

00652. V.P.Yudkina, Perem Zvezdy 8, N4, 289, 1952.

Reference to a study of the star:

00001. GCVS compilers.

Remark:

P var. Max = 2417861.434 + 0.4680618d*E
 (JD2417800 - 25000); Max = 2425053.675 + 0.4680654d*E
 (JD2425000 - 29000) [00188];
 Max = 2438459.945 + 0.468062d*E (JD2429000 - 40000) [03506];
 since JD2440000 - see Table. Blazhko effect, Pi = 92.12d
 (JD2436229 - 38114) [09835]. Pi var. [Fe/H] = -1.04;
 Delta(S) = 3.5.

----The End----