

VBR

MAXIMA DE RR

LISTE n° 36

<u>Etoile</u>	<u>Sigle</u>	<u>Mode</u>	<u>JJ hél.</u>	<u>Précis.</u>	<u>E</u> <u>(G85)</u>	<u>O-C</u> <u>(GC 85)</u>	<u>Notes</u>
XX And	VBR	vis	54025.408	± 0.02	20668	+0.233	
XX And	VBR	vis	54085.378	± 0.02	20751	+0.216	
CI And	VBR	vis	54025.407	± 0.02	37768	+0.110	
DR And	VBR	vis	54025.442	± 0.01	29843	- 0.007	
X Ari	VBR	vis	53683.363	± 0.01	24725	+0.292	
TZ Aur	VBR	vis	54085.465	± 0.01	87274	+0.023	
TZ Aur	VBR	vis	54147.350	± 0.01	87432	+0.023	
SZ Boo	VBR	vis	53844.482	± 0.01	50121	- 0.000	
TV Boo	VBR	vis	54123.640	± 0.01	94427	+0.082	
DG Boo	VBR	vis	52733.607	± 0.02	7900	+0.137	
DG Boo	VBR	vis	53143.507	± 0.02	8794	+0.179	
SS Cnc	VBR	vis	54147.352	± 0.01	84578	+0.057	
SS Cnc	VBR	vis	54172.323	± 0.01	84646	+0.048	
TT Cnc	VBR	vis	53828.426	± 0.01	24641	+0.102	
TT Cnc	VBR	vis	54147.322	± 0.01	25207	+0.086	
AQ Cnc	VBR	vis	54171.373	± 0.01	38595	- 0.073	
EZ Cnc	VBR	vis	54124.429	± 0.02	14678	- 0.042	
RU CVn	VBR	vis	53899.468	± 0.01	33870	+0.196	
RZ CVn	VBR	vis	53813.444	± 0.01	23739	- 0.177	
SV CVn	VBR	vis	53163.490	± 0.01	19775	- 0.196	
SV CVn	VBR	vis	53471.500	± 0.01	20236	- 0.162	
IU Cas	VBR	vis	53621.497	± 0.02	38302	+0.517	
IU Cas	VBR	vis	53671.490	± 0.02	38379	+0.507	
AQ Cep	VBR	vis	54066.469	± 0.01	39816	+0.069	
TV CrB	VBR	vis	53831.570	± 0.01	37996	+0.020	
VZ Dra	VBR	vis	53933.447	± 0.01	32932	- 0.137	+0.051 (O-C avec éph. GEOS RR 9)
BC Dra	VBR	vis	53933.480	± 0.02	16197	+0.064	
BT Dra	VBR	vis	53935.440	± 0.01	39412	- 0.015	
BT Dra	VBR	vis	54174.440	± 0.01	39818	- 0.017	
RR Gem	VBR	vis	53813.349	± 0.01	31352	- 0.338	
RR Gem	VBR	vis	54167.342	± 0.02	32243	- 0.349	
BD Her	VBR	vis	53636.353	± 0.02	44330	+0.067	
DD Hya	VBR	vis	54124.369	± 0.01	24770	- 0.127	
RR Leo	VBR	vis	53464.372	± 0.02	22478	+0.073	
RR Leo	VBR	vis	53858.418	± 0.01	23349	+0.085	
RR Leo	VBR	vis	54172.380	± 0.01	24043	+0.086	
ST Leo	VBR	vis	54084.615	± 0.01	54733	- 0.018	
V LMi	VBR	vis	54152.424	± 0.01	63653	+0.026	
V LMi	VBR	vis	54171.463	± 0.02	63688	+0.027	
Y LMi	VBR	vis	53120.439	± 0.02	33490	- 0.134	
Y LMi	VBR	vis	54171.413	± 0.02	35494	- 0.200	
Y LMi	VBR	vis	54172.477	± 0.01	35496	- 0.185	
V 452 Oph	VBR	vis	53143.546	± 0.01	29588	+0.004	
V 964 Ori	VBR	vis	54115.435	± 0.02	44814	- 0.362	
BT Peg	VBR	vis	53999.404	± 0.01	31507	+0.082	
ES Peg	VBR	vis	53935.546	± 0.01	29766	+0.161	

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ET Peg	VBR	vis	53654.417	± 0.01	29905	- 0.042	
BH Ser	VBR	vis	53879.433	± 0.01	28528	+0.086	
BR Tau	VBR	vis	54066.447	± 0.01	45006	+0.026	
U Tri	VBR	vis	53766.326	± 0.01	77509	- 0.034	
RV UMa	VBR	vis	54171.434	± 0.01	19433	+0.113	
SX UMa	VBR	vis	54169.427	± 0.01	29500	- 0.119	
TU UMa	VBR	vis	53765.500	± 0.02	19607	- 0.009	
TU UMa	VBR	vis	53813.439	± 0.01	19693	- 0.028	
TU UMa	VBR	vis	54123.497	± 0.01	20249	- 0.029	
AB UMa	VBR	vis	53094.441	± 0.02	28131	+0.100	
AB UMa	VBR	vis	54115.510	± 0.02	29834	+0.090	
BH UMa	VBR	vis	53768.417	± 0.02	2046	- 0.007	
BH UMa	VBR	vis	54124.400	± 0.02	3065	- 0.012	
AV Vir	VBR	vis	53844.488	± 0.01	18837	+0.010	
BB Vir	VBR	vis	53909.444	± 0.01	30345	+0.244	

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