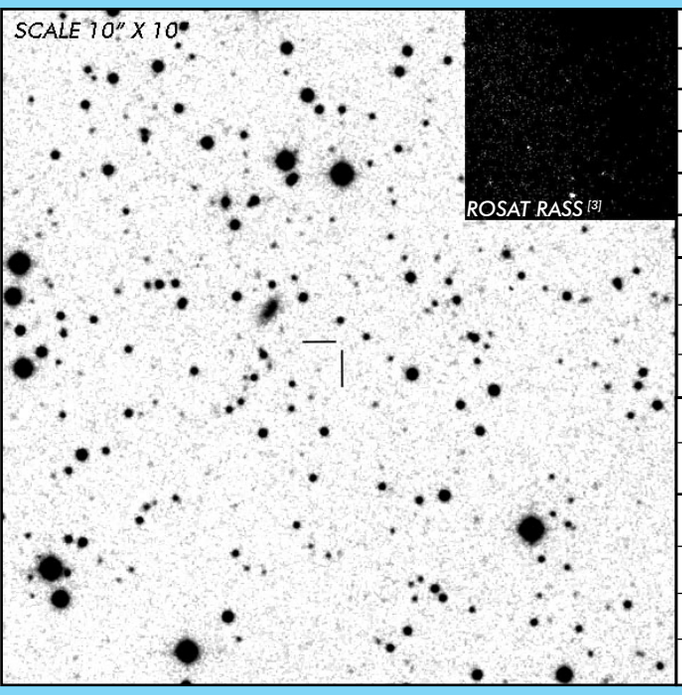
J0812+0403

Period Gap Polar

OBSERVATION DATA



OTHER NAME(S): CRTS CSS091017 J081210+040352				
FOUND: CRTS 2009				
RIGHT ASCENSION [1]	$08^h\ 12^m\ 10.22^s$	**DECLINATION** [1]	+04° 03′ 52.0″	
PARALLAXES (*mas*)	...	**DISTANCE (*pc*)**	1500	
DISTANCE BOUNDARIES (pc)		Lower = 1100	Upper = 2300	
MAGNETIC FIELD (*MG*)		...	...	... ...

ORBITAL PERIOD & SPIN PERIOD [2]		
DAYS	**HOURS**	**MINUTES**
0.112419	2.69806	161.883

OPTICAL (CRTS MAGNITUDE)			
...	...	...	...

OTHER INFORMATION			

SUMMARY

EXTERNAL LINKS

STScI Sky Survey

SIMBAD

REFERENCES

[1] Drake A.J. et al. 2009, "Optical Transients from CRTS.", *ATel* No. 2266
[2] Thorstensen et al. 2020, "Optical Studies of Eight AM Herculis-Type Cataclysmic Variable Stars", *AJ*, Vol. 160, Iss. 2, 70T
[3] HEASARC Skyview: ROSAT All-Sky
[4]

Synchronous Polar
Date of Issue: 08/27/2020