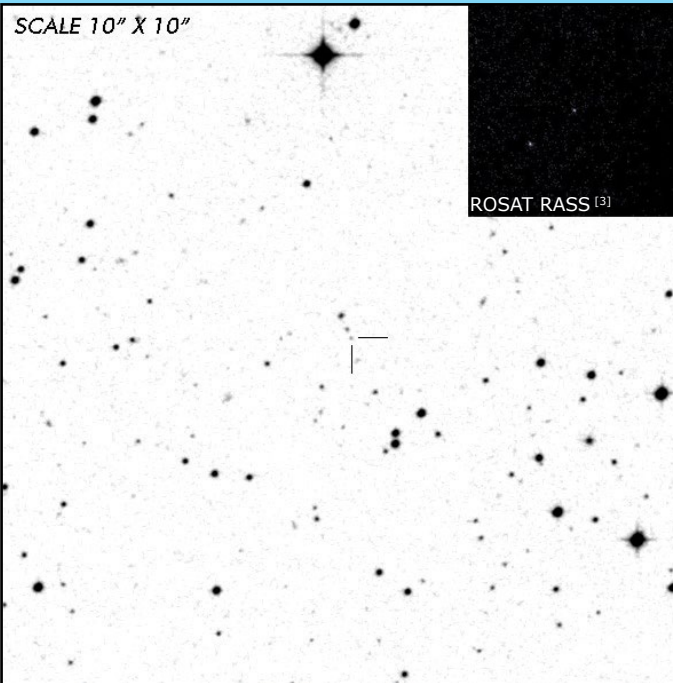




# CV Hyi

## Short Period Polar

### OBSERVATION DATA



<b>OTHER NAME(S):</b> RX J0132.7-6554; 1RXS J013242.8-655434			
<b>FOUND:</b> ROSAT RASS 1997			
<b>RIGHT ASCENSION</b> <sup>[1]</sup>	01 <sup>h</sup> 32 <sup>m</sup> 42.024 <sup>s</sup>	<b>DECLINATION</b> <sup>[1]</sup>	-65° 54' 32.216"
<b>PARALLAXES</b> ( <i>mas</i> )	7.716 ± 0.0513	<b>DISTANCE</b> ( <i>pc</i> )	550
<b>DISTANCE BOUNDARIES</b> ( <i>pc</i> )		Lower = 300	Upper = 1000
<b>MAGNETIC FIELD</b> ( <i>MG</i> ) <sup>[2]</sup>		B <sub>(1)</sub> = 68	...
<b>ORBITAL PERIOD &amp; SPIN PERIOD</b>			
<b>DAYS</b>	<b>HOURS</b>	<b>MINUTES</b>	
0.05405	1.2972	77.8306	
<b>OPTICAL (CRTS MAGNITUDE)</b>			
...	...	...	...
<b>OTHER INFORMATION</b>			

### SUMMARY

### EXTERNAL LINKS



### REFERENCES

- <sup>1</sup> Fuhrmeister, B., et al. 2003, "A systematic study of X-ray variability in the ROSAT all-sky survey", *A&A*, 403, 247-260
- <sup>2</sup> Burwitz, V. et al. 1997, "Two new ROSAT discovered high field polars: RX J2022.6-3954 in Sagittarius and RX J0132.7-6554 in Hydrus", *A&A*, 327, 183-190
- <sup>3</sup> HEASARC Skyview: ROSAT All-Sky
- <sup>4</sup>