



J0926+0105

Short Period
Polar

OBSERVATION DATA

SCALE 10" X 10"

OTHER NAME(S): eFEDS J092614.1+010558; ZTF J0926+0105			
FOUND: ZTF 2023			
RIGHT ASCENSION	09 ^h 26 ^m 14.1 ^s	DECLINATION ^[1]	+01° 05′ 58.0″
PARALLAXES (mas)	...	DISTANCE (pc)	...
DISTANCE BOUNDARIES (pc)		...	...
MAGNETIC FIELD (MG)	...	WD MASS (e)	0.8
ORBITAL PERIOD & SPIN PERIOD			
DAYS	HOURS	MINUTES	
0.06167	1.48	88.8	
OPTICAL (CRTS MAGNITUDE)			
...	...	...	...
OTHER INFORMATION			

SUMMARY

EXTERNAL LINKS



REFERENCES

¹ [HEASARC Skyview: ROSAT All-Sky](#)

² [Rodríguez, Antonio C. et al. 2023, "Discovery of Two Polars from a Crossmatch of ZTF and the SRG/eFEDS X-Ray Catalog", ApJ, Vol. 945, Iss. 2, id. 141, pp. 15](#)

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