



2016JL38 ▶

SUMMARY

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Keplerian elements at epoch

58400.0 MJD

	Value	1- σ variation	Units
a	1.0425	0.04322	au
e	0.292318	0.2164	
i	4.957	1.29	deg
Ω	219.969	0.3322	deg
ω	236.062	10.66	deg
M	197.713	88.94	deg

More info »

Other useful info

Absolute Magnitude (H)	26.3	mag
Slope parameter (G)	0.15	mag
Perihelion	0.7378	au
Aphelion	1.3472	au
Asc. node-Earth separation	0.1304	au
Desc. node-Earth separation	-0.17274	au
Earth MOID	0.03458	au
Orbital period	388.787	days
Date of orbit computation	Oct 1 20:22	

Observational summary

Optical observations (Discarded)	6 (0)	
Radar observations (Discarded)	0 (0)	
Arc length	1	days
Unobserved	1011	days

More info »

Ephemeris at epoch 58523 MJD

Right Ascension	347.37	deg
Declination	-4.24415	deg
V Magnitude	28.5	mag
Solar Elongation	-27.07	deg
Galactic Latitude	-56.61	deg
Rate	1	deg/day
Direction	70.197	deg

More info »

