

GA1020:03072707 by 16AN278 [Nominal miss]  
2023/03/10 08:29:31

RA: 08 02 46.05931 DEC: +13 40 52.3780

Ephemeris corrections: 0.0000s 0.000as

Asteroid V: 22.78 Computed R: 22.38 Star G: 16.10 Drop in G: 0.997

Diam: 639194.8 = 0.004as Max Duration: 6.8s Q: 52.8

Solar elongation: 120.1

Lunar elongation: 81.7 Illuminated: 92.3%

Sun altitude at -12.0 shown dotted

