## GA0760:22367289 by 552678 2028/10/30 07:01:33

RA:  $19\ 25\ 53.39428$  DEC:  $-13\ 28\ 41.1849$ Ephemeris corrections:  $0.0000s\ 0.000as$ Asteroid V: 21.25 Computed R: 20.85 Star G: 15.60Drop in G: 0.992Diam: 307350.0 = 0.004as Max Duration:  $2.6s\ Q: 52.6$ Solar elongation: 74.3Lunar elongation: 71.1 Illuminated: 91.2%Sun altitude at -12.0 shown dotted Ticks from: 06:56:00 to 07:07:00 every 1 min

