GEDR3: 528943540542920192 SIMBAD types: Candidate\_LP\*

Dist GE3: 971.0 pc ± 2 % G mag G2: 15.0109 mag

Slope 20: -0.89

Per G2: 173.58 ± 79.18 d

SIMBAD: IRAS 00064+6745

\*\_IR

Extinction G2: 2.2547 mag G mag GE3: 14.9879 mag

Slope 25: -0.28

GDR2: 528943540542920192





















































