GEDR3: 6045932936106756864

SIMBAD types: Candidate\_LP\*

Dist GE3: 137.0 pc ± 1 % G mag G2: 14.7659 mag

Slope 20: -1.1

Per G2: 274.91 ± 86.18 d

SIMBAD: WSB 32

Em\*\_Ro\*\_IR

Extinction G2: nan mag G mag GE3: 14.7521 mag

Slope 25: -0.7

GDR2: 6045932936106756864





















































