



AT2020cmg    ZTF20aalrklp    2015-01-19

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RA = 14:02:40.92    DEC = +03:54:45.14  
210.6705    3.91254  
l = 342.26582    b = 61.21944

Filter = G – GAIA  
 $\Delta M = 22.81 - 18.74 = 4.07$   
Size = 0.7"  
Separation = 3.7"  
Offset = 5.28  $R_e$

nan, nan, nan, 0.2, nan, nan, nan, nan, nan

