



Note: GaiaDR3 used for offset star positions
 # Note: spacing in starlist many not copy/paste correctly in PDF
 # you can get starlist directly from /api/sources/ZTFJ193723.16+175902.9/offsets?facility=Keck
 J193723.16+175902.9 19 37 23.16 +17 59 02.93 2000.0 # source_name=ZTFJ193723.16+175902.9
 3723.16+1759_o1 19 37 22.43 +17 59 03.31 2000.0 raoffset=10.309 decoffset=-0.377 # dist=10.31"; 18.20 mag; 10.309" E, 0.377" S PA=92.09 deg ID=1824311896150308224
 3723.16+1759_o2 19 37 23.92 +17 58 55.54 2000.0 raoffset=-10.867 decoffset=7.392 # dist=13.14"; 18.32 mag; 10.867" W, 7.392" N PA=304.23 deg ID=1824311891836656896
 3723.16+1759_o3 19 37 24.22 +17 59 04.63 2000.0 raoffset=-15.239 decoffset=-1.700 # dist=15.35"; 16.73 mag; 15.239" W, 1.700" S PA=263.63 deg ID=1824311891830346752

J193723.16+175902.9

294.34648 17.98415
 19h37m23.16s +17d59m02.93s

3723.16+1759_o1 18.20 mag

294.34347 17.98425
 19h37m22.43s +17d59m03.31s
 10.309" E 0.377" S (PA=92.09°)

3723.16+1759_o2 18.32 mag

294.34965 17.98209
 19h37m23.92s +17d58m55.54s
 10.867" W 7.392" N (PA=304.23°)

3723.16+1759_o3 16.73 mag

294.35093 17.98462
 19h37m24.22s +17d59m04.63s
 15.239" W 1.700" S (PA=263.63°)

