

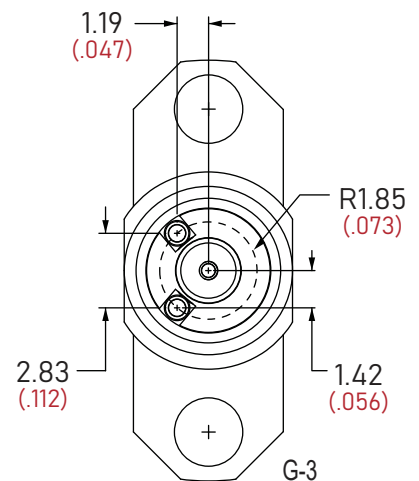
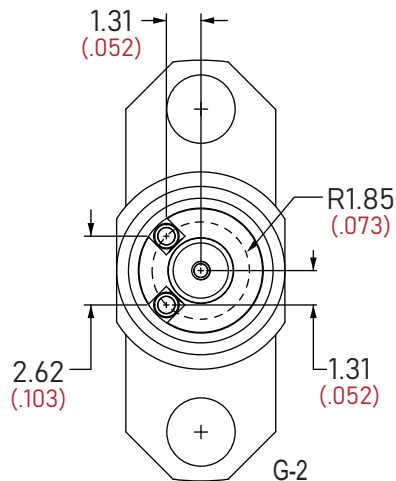
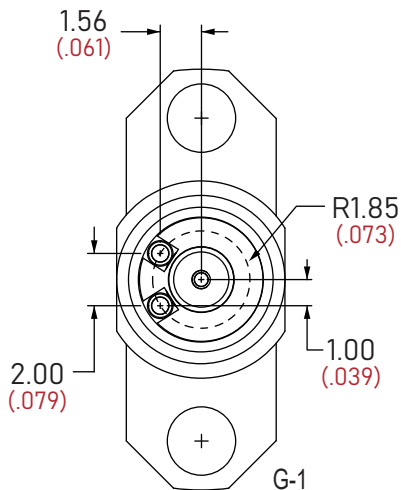
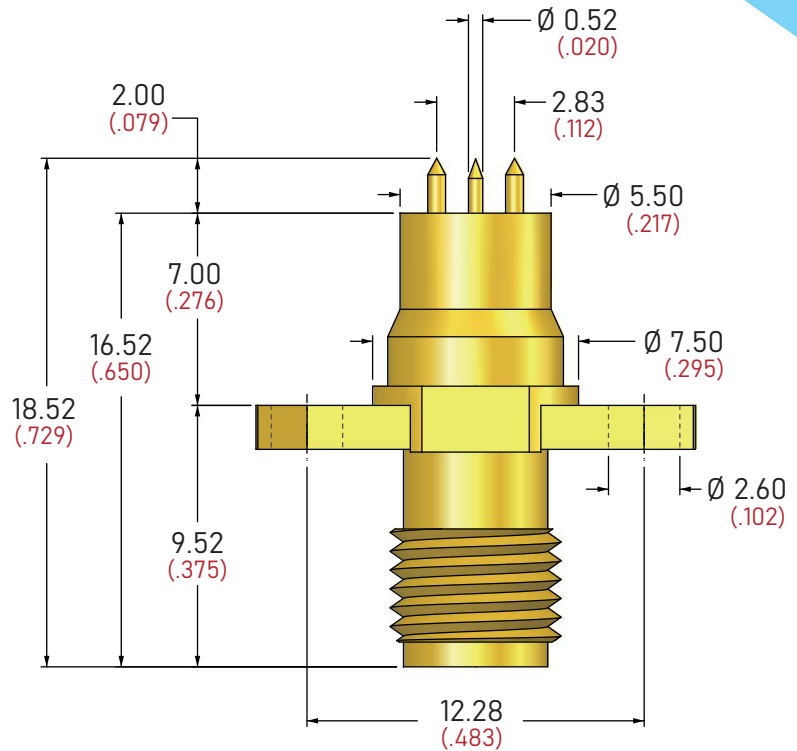
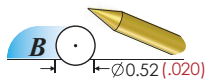
Probe Specifications

Min. Pitch : 6.5mm
 Current Rating: 3amps continuous
 Spring Force :
 Signal Probe : $S \geq 180g$ (standard)
 Impedance : 50Ω
 Max.Stroke : 1.8mm

Materials

Dielectric Insulator : Teflon
 Signal Plunger: Steel,Gold over Nickel
 Ground Probe: Steel,Gold over Nickel
 Connector : SMA female

Signal Plungers



? How To Order

- (A) Signal Plunger Shape
 (B) Ground Probe Plungers
 (C) Standard Spring Force
 (D) G= Ground Pin Distance
 G-1=2.00 , G-2=2.62 , G-3=2.83

