

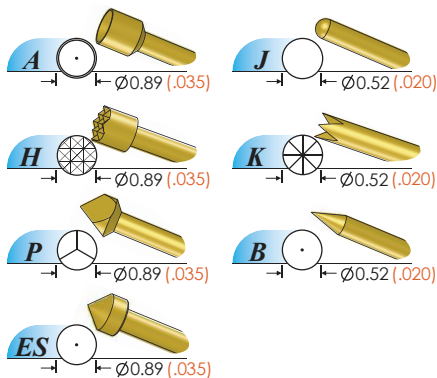
Probe Specifications

Min. Pitch : 5.0mm
 Current Rating: 3amps continuous
 Spring Force :
 Signal Probe : $S \Rightarrow 56g$ (standard)
 Impedance : 50Ω
 Max.Stroke : 1.90mm=>tips A,H,P,ES
 2.30mm=>tips J,K,B

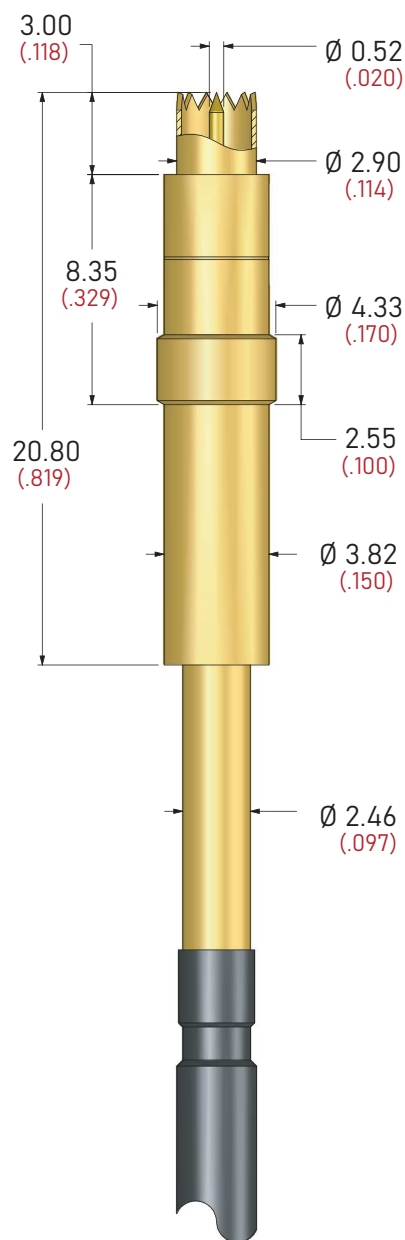
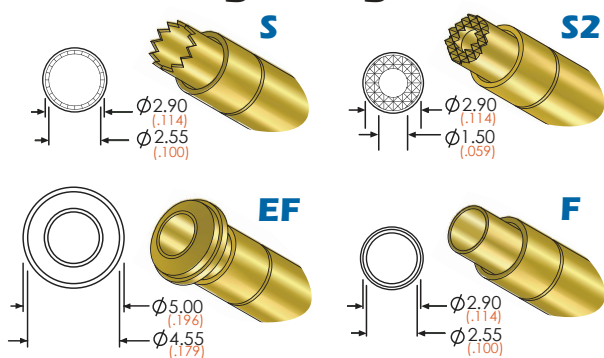
Materials

Dielectric Insulator : Teflon
 Signal Plunger : BeCu,Gold over Nickel
 Coaxial Cable : RG-316,RG-174

Signal Plungers



Shielding Plungers



How To Order

- (A) Shielding Plungers
 (B) Signal Plunger Shape
 (C) Standard Spring Force
 (D) Cable Length (Cm)
 (E) 1=>RG-316 (F) A=>SMA Male
 2=>RG-174 B=>SMA Female

