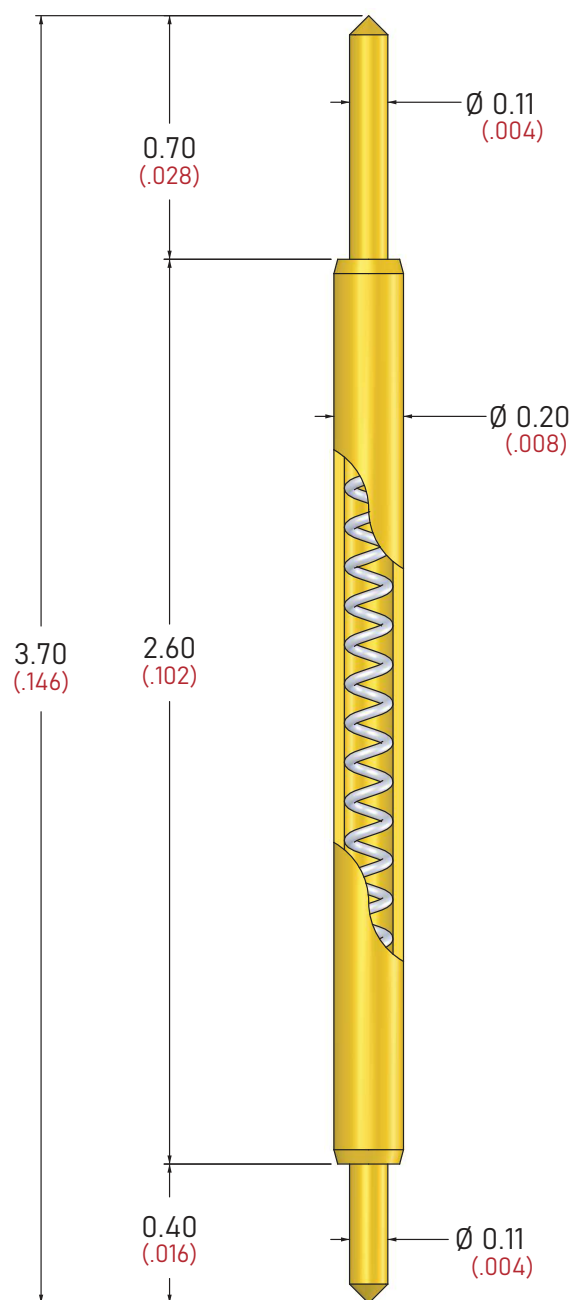
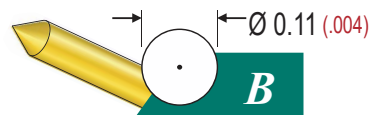
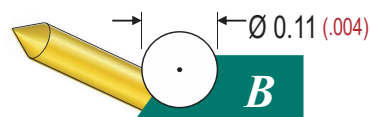




Top Side



Bottom Side



Electrical Specifications

Inductance(nH)	0.83
Capacitance(pF)	0.35
Delay Time(ps)	28
DC resistance(mohm)	≤100
S21@-1.0dB	53.3GHz

Probe Specifications

Full travel : 0.6mm stroke
 Spring Force : 17gf@ 0.4mm
 Barrel : PhBz, Gold plated /Alloy
 Spring : SWP wire, Gold plated over Nickel
 Plunger : Full-hard beryllium copper
 or Steel, Gold plated over Nickel

Operating Temperature: -45° ~ 125°C