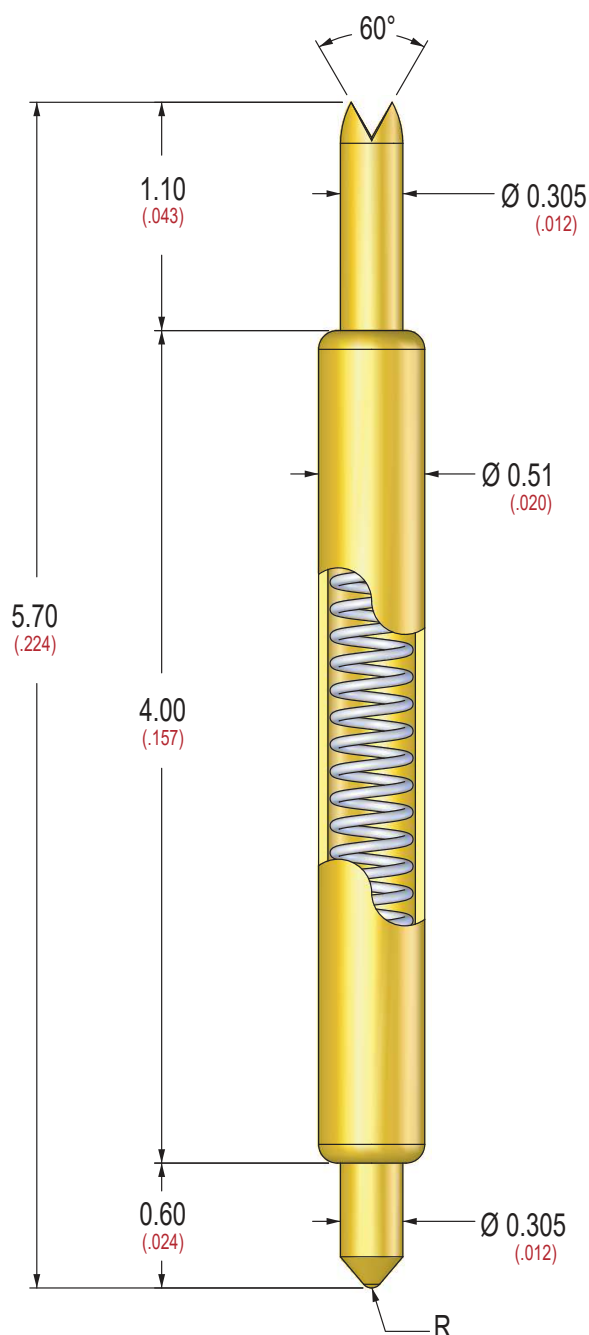
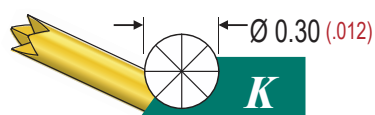
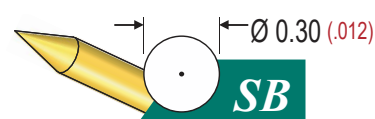
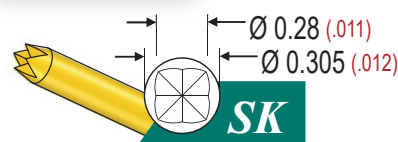
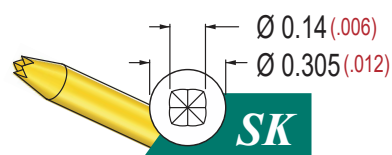
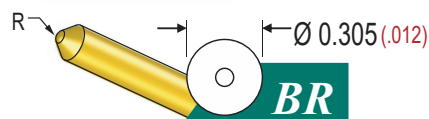




Top Side



Bottom Side



Electrical Specifications

Inductance(nH)	1.26
Capacitance(pF)	0.52
Delay Time(ps)	38.5
DC resistance(mohm)	<53
S21 @-0.3dB	7.84GHz
S11 @-20dB	9.18GHz

Probe Specifications

Full travel : 0.8mm stroke
 Spring Force : 25gf@0.65mm
 Barrel : PhBz, Gold plated over Nickel
 Spring : SUS wire.
 Plunger : Full-hard beryllium copper
 or steel, Gold plated over Nickel
 Operating Temperature: -30° ~ 150° C