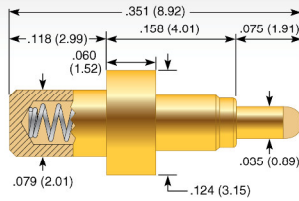


SPL-04J-079 SPL-04J-082

SPL-04J-079



Mechanical

Recommended Travel: .050 (1.27)
 Full Travel: .075 (1.91)
 Operating Temperature: -55°C to +150°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	0.52 (15)	3.25 (92)

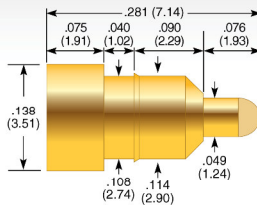
Electrical (Static Conditions)

Current Rating: 5 amps
 Average Probe Resistance: <30 mOhms

Materials and Finishes

Plunger: Brass, Gold plated
 Barrel: Brass, Gold plated
 Spring: Stainless Steel, Silver plated

SPL-04J-082



Mechanical

Recommended Travel: .050 (1.27)
 Full Travel: .070 (1.78)
 Operating Temperature: -55°C to +150°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	0.67 (19)	3.50 (99)

Electrical (Static Conditions)

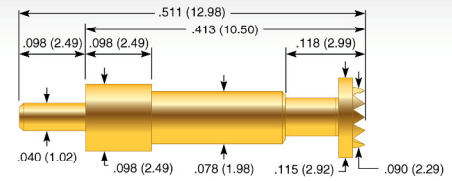
Current Rating: 3 amps
 Average Probe Resistance: <50 mOhms

Materials and Finishes

Plunger: BeCu, Gold plated over hard Nickel
 Barrel: Brass, Gold plated over hard Nickel
 Spring: Stainless Steel, Gold plated over hard Nickel

SPL-25H-395 SPL-25J-382

SPL-25H-395



Mechanical

Recommended Travel: .060 (1.52)
 Full Travel: .075 (1.91)
 Operating Temperature: -55°C to +105°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	1.11 (31)	3.00 (85)

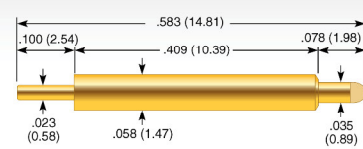
Electrical (Static Conditions)

Current Rating: 5 amps
 Average Probe Resistance: <30 mOhms

Materials and Finishes

Plunger: Brass, Gold plated
 Barrel: Brass, Gold plated
 Spring: Music Wire, Silver plated

SPL-25J-382



Mechanical

Recommended Travel: .060 (1.50)
 Full Travel: .078 (1.98)
 Operating Temperature: -55°C to +105°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	0.24 (7)	0.67 (19)

Electrical (Static Conditions)

Current Rating: 5 amps
 Average Probe Resistance: <50 mOhms

Materials and Finishes

Plunger: Brass, Gold plated
 Barrel: Brass, Gold plated
 Spring: Music Wire, Silver plated