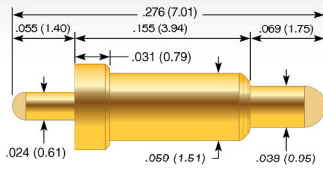


CP-059-019 CP-059-025

CP-059-026

CP-059-019



Mechanical

Recommended Travel:	.040 (1.00)
Full Travel:	.062 (1.57)
Operating Temperature:	-55°C to +150°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	1.63 (46)	4.50 (128)

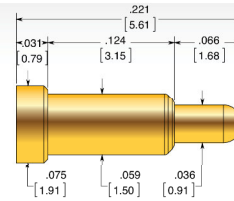
Electrical (Static Conditions)

Current Rating:	10 amps
Average Probe Resistance:	< 25 mOhms

Materials and Finishes

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

CP-059-026



Mechanical

Recommended Travel:	.040 (1.00)
Full Travel:	.057 (1.45)
Operating Temperature:	-55°C to +150°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	0.81 (23.0)	4.50 (128)

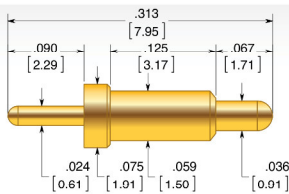
Electrical (Static Conditions)

Current Rating:	10 amps
Average Probe Resistance:	< 25 mOhms

Materials and Finishes

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

CP-059-025



Mechanical

Recommended Travel:	.040 (1.00)
Full Travel:	.057 (1.45)
Operating Temperature:	-55°C to +150°C

Spring Force in oz. (grams)

	Preload	Rec. Travel
Standard	0.81 (23.0)	4.50 (128)

Electrical (Static Conditions)

Current Rating:	10 amps
Average Probe Resistance:	< 25 mOhms

Materials and Finishes

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

Dimensions in inches (millimeters). Specifications subject to change without notice. Consult factory for other temperature requirements, and applications below -40°C. Stocking Disclaimer: Stocking levels for part numbers listed in this catalog are subject to change. Availability is based on current levels of usage and demand.

