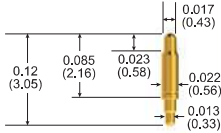


Interposer

Dimensions and Specifications

101111 Probe

Also available as Solderless



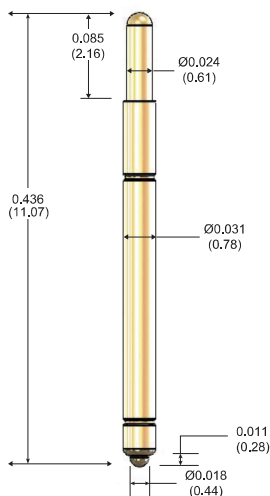
Probe Specifications	
Minimum Centers	0.029 (0.75)
Current Rating	6 A continuous (individual probe in free air @ ambient temperature)
Spring Force	43 g @ 0.022 (0.55) travel
Typical Resistance	<50 mΩ
Maximum Travel	0.025 (0.58)
Working Travel	0.022 (0.55)
Materials	
Barrel	Phosphor bronze, gold plated
Spring	Music wire, gold plated
Plunger	Phosphor bronze, gold plated
How to Order	
Part Number	101111-008

102197 Probe



Probe Specifications	
Minimum Centers	0.040 (1.02)
Current Rating	6 A continuous (individual probe in free air @ ambient temperature)
Spring Force	1.4 oz (40 g) @ 0.014 (0.36) travel
Typical Resistance	<75 mΩ
Maximum Travel	0.020 (0.51)
Working Travel	0.014 (0.36)
Materials	
Barrel	Nickel silver, gold plated
Spring	Stainless steel, gold plated
Plunger & Post	Beryllium copper, gold plated
How to Order	
Part Number	102197-000

101367 Probe



Probe Specifications	
Minimum Centers	0.039 (0.99)
Current Rating	5 A continuous (individual probe in free air @ ambient temperature)
Spring Force	3.7 oz (105 g) @ 0.030 (0.76) travel
Typical Resistance	<25 mΩ
Maximum Travel	0.057 (1.45)
Working Travel	0.030 (0.76)
Materials	
Barrel	Nickel silver, gold plated
Spring	Stainless steel, gold plated
Plunger & Post	Beryllium copper, gold plated
How to Order	
Part Numbers	101367-001 (OAL: 0.436 in.)
	101367-002 (OAL: 0.455 in.)

Dimensions are in inches [mm].