

Specifications

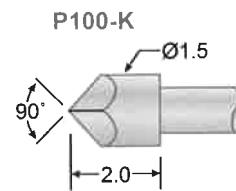
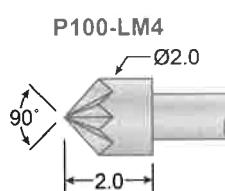
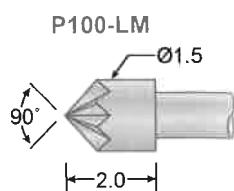
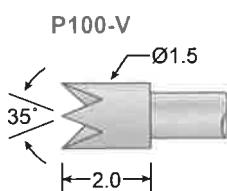
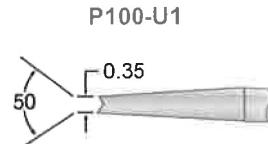
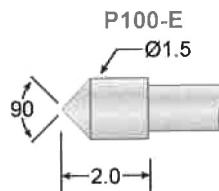
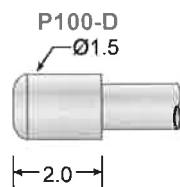
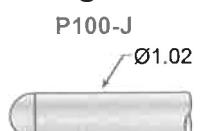
Material

Plunger	: Full-hard Beryllium Copper, gold-plated over nickel
Barrel	: Brass, gold-plated
Spring	: Stainless steel
Receptacle	: Brass, gold plated

Technical Specification

Recommend min. center	: 2.54mm (100mil)
Full Travel	: 6.30mm
Spring Pressure (+20%)	: 150g / 250g
Current Rating	: 3A, continuous
Contact Resistance	: 50mΩ
Mounting Hole Size	: Ø1.75mm

Plunger



Part Number Table

Description	Part Number
Test Probe, Plunger, 1.02 OD	MP-P100 J
Test Probe, Plunger, 1.5 OD, 30°	MP-P100 D
Test Probe, Plunger, 1.5 OD, 90°	MP-P100 E
Test Probe, Plunger, 0.35mm, 50°	MP-P100 U1
Test Probe, Plunger, 1.5 OD, 35°	MP-P100 V
Test Probe, Plunger, 1.5 OD, 90°	MP-P100 LM
Test Probe, Plunger, 2.0 OD, 90°	MP-P100 LM4
Test Probe, Plunger, 1.5 OD, 90°	MP-P100 K

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