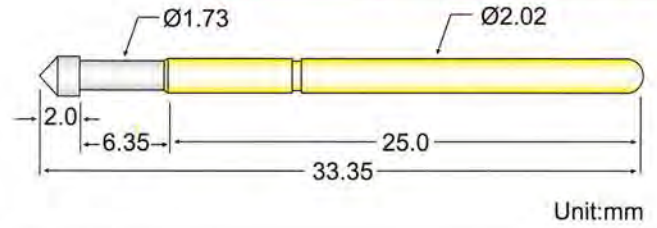
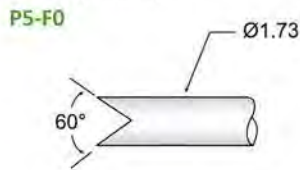
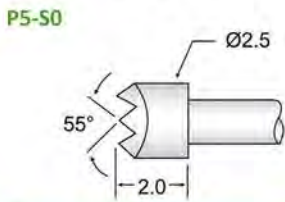
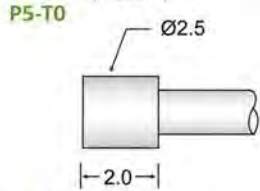
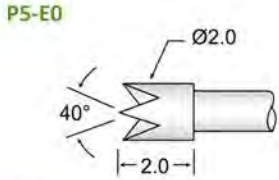
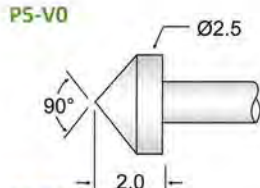
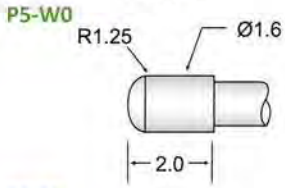
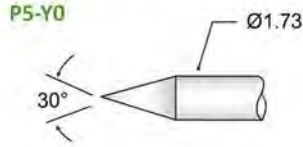
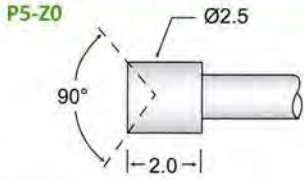


PLUNGER



MATERIAL

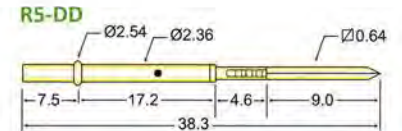
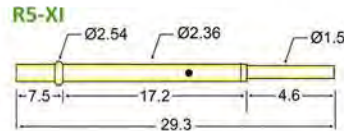
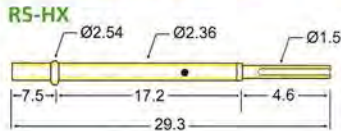
Plunger : Full-hard Beryllium Copper, gold-plated over nickel
Barrel : Brass, gold-plated
Spring : Stainless steel
Receptacle : Brass, gold-plated

TECHNICAL SPECIFICATION

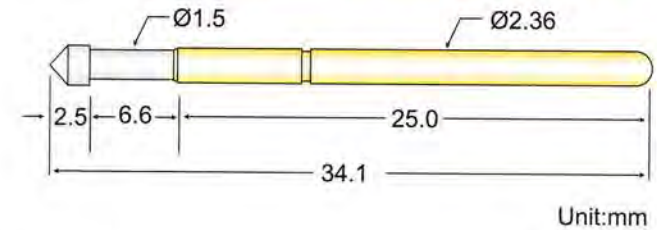
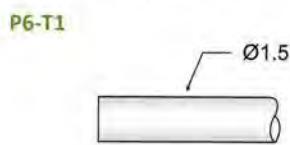
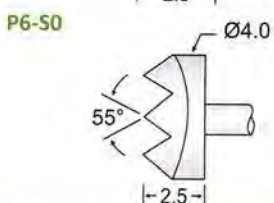
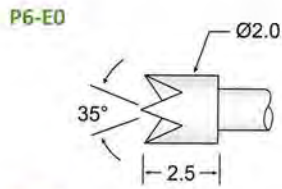
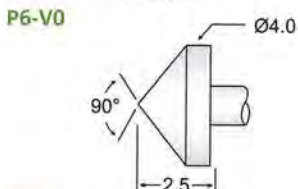
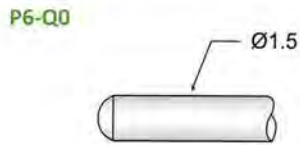
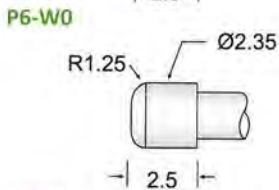
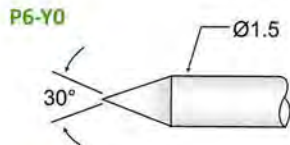
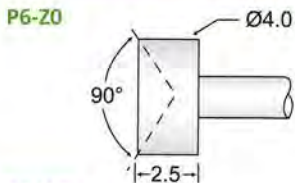
Recommend min. Center : 3.17mm (125mil)
Full Travel : 6.35mm
Spring Pressure (±20%) : 110g / 200g / 250g
Current Rating : 5A, continuous
Contact Resistance : 50mΩ
Mounting Hole Size : Ø2.40mm

* Specification subjects to change without notice

RECEPTACLE



PLUNGER



MATERIAL

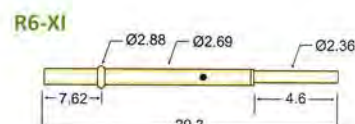
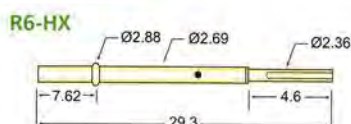
Plunger : Full-hard Beryllium Copper, gold-plated over nickel
Barrel : Brass, gold-plated
Spring : Stainless steel
Receptacle : Brass, gold-plated

TECHNICAL SPECIFICATION

Recommend min. Center : 3.97mm (156mil)
Full Travel : 6.60mm
Spring Pressure (±20%) : 150g / 250g
Current Rating : 5A, continuous
Contact Resistance : 50mΩ
Mounting Hole Size : Ø2.75mm

* Specification subjects to change without notice

RECEPTACLE



P5-SERIES

P6-SERIES