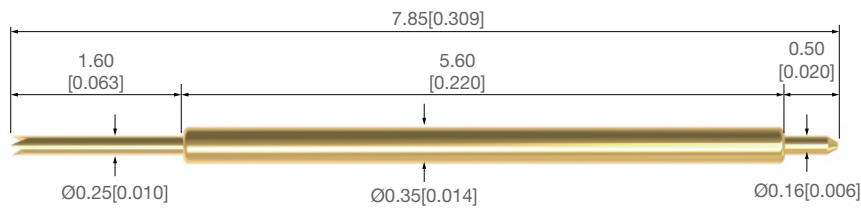


Probe

Y35785-1006-020



Mechanical& Electrical Specification

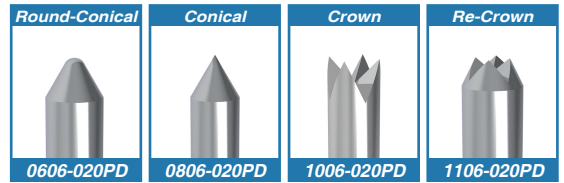
Working Stroke	0.50mm[.020in]
Full Stroke	1.00mm[.039in]
Spring Force	20g@0.50mm
Resistance	Max. 150mOhm
Current	1Amp
Bandwidth	-1dB@13.1GHz
Operated Temp.	-40~125°C

Top Head Tip

Gold Plated



PD Alloy

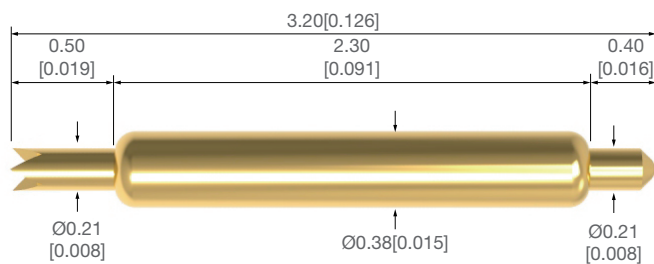


Materials

Top Plunger	BeCu/ SK4/ PD
Bottom Plunger	SK4/ Au-Plated
Spring	Music Wire/ Au-Plated
Tube	Bronze/ Au Plated

Probe

Y3832-1006-026

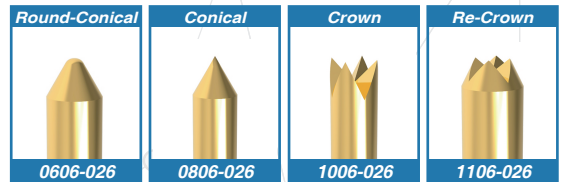


Mechanical& Electrical Specification

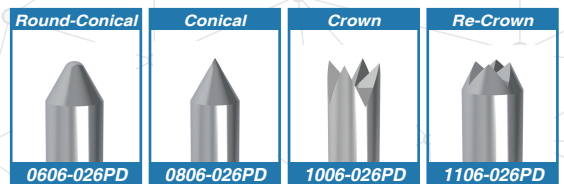
Working Stroke	0.30mm[.012in]
Full Stroke	0.45mm[.018in]
Spring Force	27g@0.30mm
Resistance	Max. 60mOhm
Current	3.00Amp
Operated Temp.	-40~125°C

Top Head Tip

Gold Plated



PD Alloy



Materials

Top Plunger	BeCu/ SK4/ PD
Bottom Plunger	SK4/ Au-Plated
Spring	Music Wire/ Au-Plated
Tube	Bronze/ Au Plated