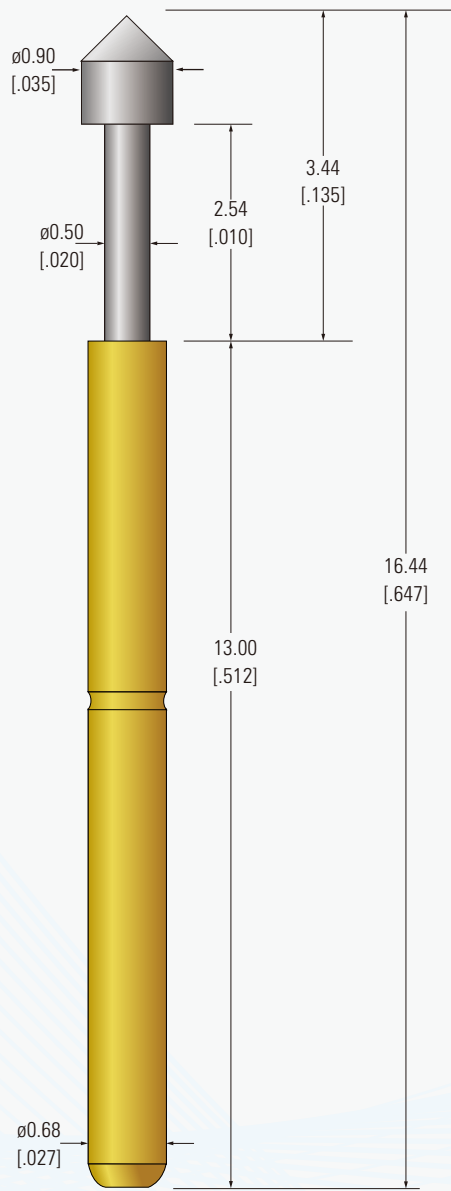
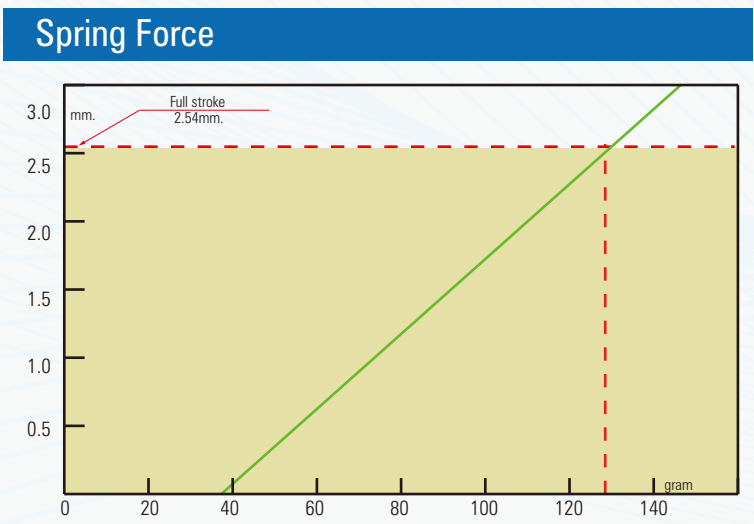


Part Number:TOP0

1.27mm[0.050inch] test pitch

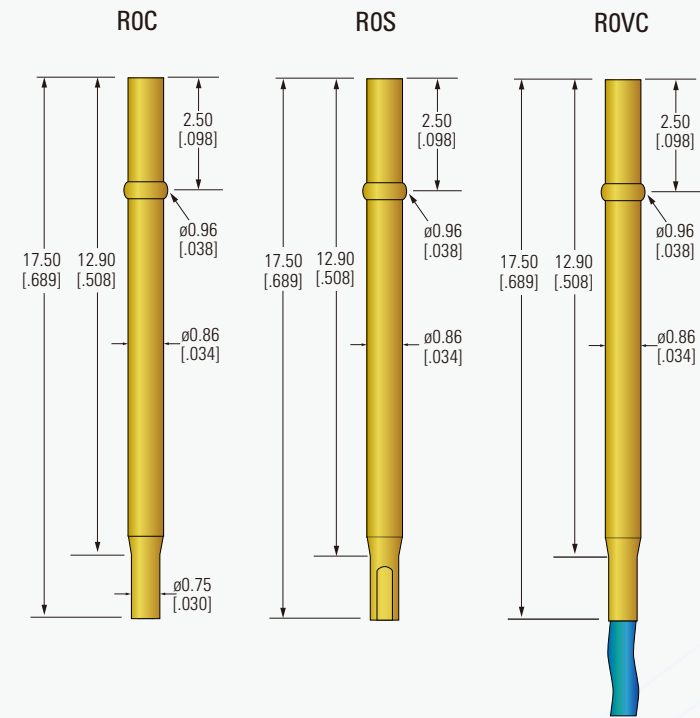
Probe Specifications	
Minimum Center:	1.27mm[0.050inch]
Full Stroke:	2.54mm[0.100inch]
Recommended Stroke:	1.69mm[0.067inch]
Spring Force:	128g[4.515oz]@2.54mm.
Impedance:	70milliohms
Current:	1.5Amp
Temperature:	-55°C to 120°C [-67°F to 248°F]
Spring Life:	500K cycles
Diameter Tolerance:	±0.01mm[±0.39mil]
Length Tolerance:	±0.10mm[±3.93mil]
Straightness Tolerance:	0.05mm[±1.97mil]

Materials Specifications	
Plunger:	BeCu or SK4, Rhodanizing
Spring:	Stainless Steel
Barrel:	Phosphor Copper, Au plating treatment

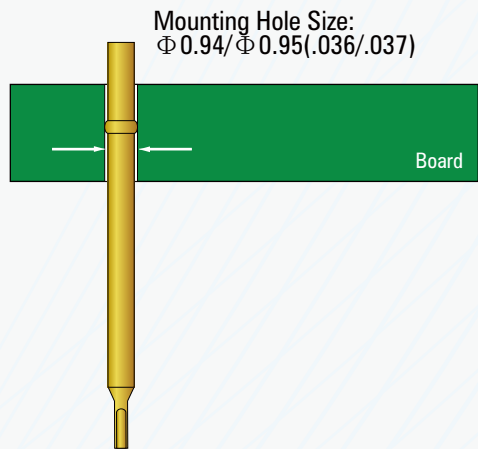


Probe mm.[inch]

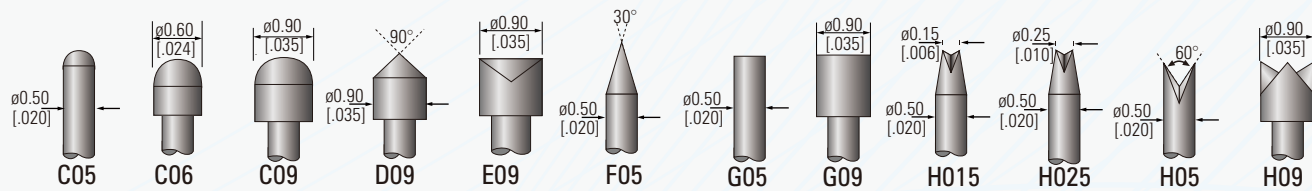
Receptacle mm.[inch]



Fixture Drilling Measurement



Tip Style



How to order

TOP	0	D	09	128G
Series Name TOP=Normal ICT Probe CTOP=High Current Probe BP=Battery Probe FTOP=Frequency Probe ATOP=Automotive Probe SWTOP=Switch Probe	Test Pitch Number 0=PCB test probe Test pitch=1.27mm	Head Style Code D=Spear C=Round more...	Head Diameter 09=0.9mm=0.035inch	Spring Force 128G=128grams