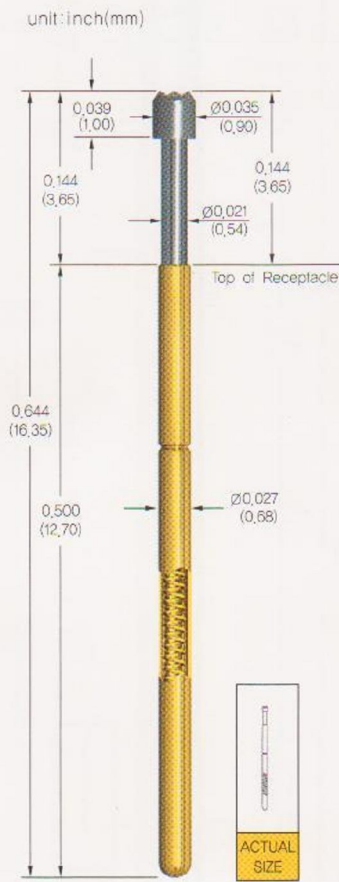
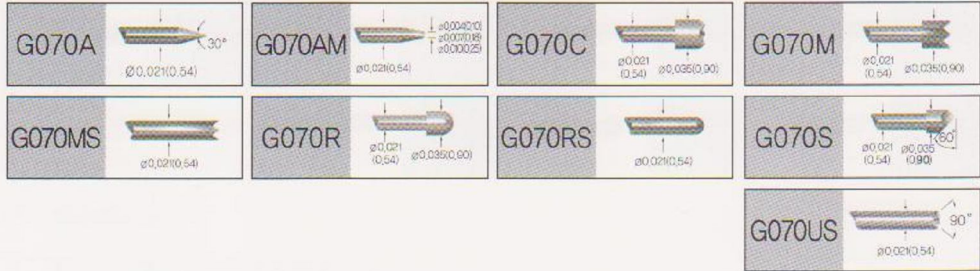


0.050(1.27) Test Centers G070 Series



Probe Specifications

Electrical(Static Conditions)

Current Rating : 3amps Continuous
Probe Resistance : Less than 50m Ω

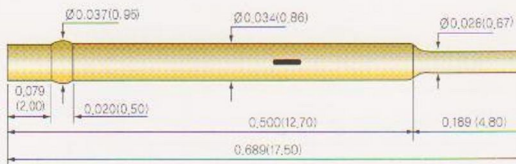
Materials and Finishes

Plunger : Hardened Steel, Hardened Beryllium Copper, Palladium Plated over Nickel (Optional Gold Plated over Nickel)
Barrel : Phosphor Bronze, Gold Plated
Spring : Music Wire

Spring Force	±20%	oz(grams)
Preload	Recommended Travel 0.070(1.77mm)	Full Travel 0.104(2.65mm)
0.883(25)	2.471(70)	3.177(90)

Receptacle Specifications

Housing : Work Hardened Nickel Silver or Phosphor Bronze or Brass, Gold Plated
Mounting Hole Size : 0.035(0.90mm) drill is most commonly used



G070TW No Termination Receptacle



G070CW Preattached Wire Receptacle with Crimping



G070SW Preattached Wire Receptacle with Soldering

