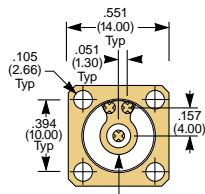
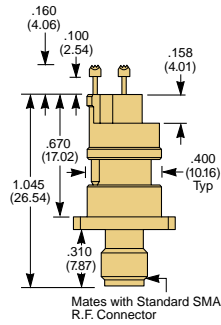


# High-Frequency Coaxial Test & Measurement Probe

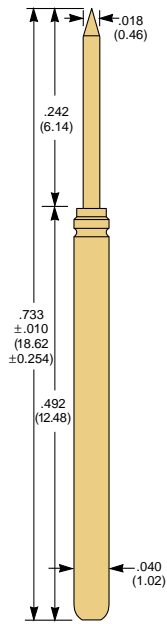
# K-50H-S



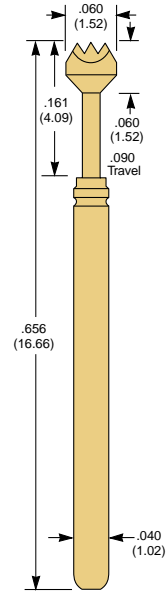
**K-50H-S  
TOP VIEW**



**K-50H-S  
SIDE VIEW**



**REPLACEMENT  
PROBE  
SPL-01B-119**



**REPLACEMENT  
PROBE  
SPL-01H-116**

**Model Number: K-50H-S, Replacement Probe: SPL-01H-116**

**Applications:**

The K-50H-S coaxial probe is a shorter version of the K-50 series measurement probe with .100 full travel and a slightly larger mounting flange. Electrical characteristics and applications are similar to the K-50.

**Specifications (at full compression) K-50H-S**

**Nominal Impedance:** 50 Ohms

**Materials and Finishes**

**Housing:** Gold plated copper zinc alloy  
**Dielectric:** Premium virgin teflon per MIL-P-18468  
**Replaceable Probes:** Gold plated beryllium copper alloy. Request SPL-01H-116.  
**SMA Connector Pin:** Gold plated beryllium copper  
 Consult factory for more information.

High Current/High Frequency Probes