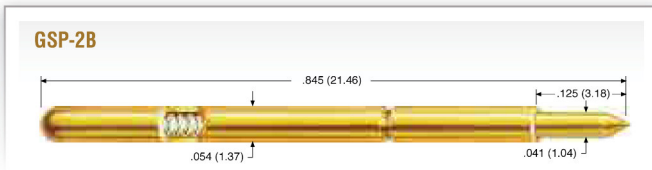


# GSP-2B



**Application** GenRad 227x, Pylon, Rhode&Schwarz

**Mechanical**

Recommended Travel: .125 (3.18)  
 Full Travel: .125 (3.18)  
 Operating Temperature: -55°C to +105°C

**Spring Force in oz. (grams)**

	Preload	Rec. Travel
<b>Standard</b>	2.5 (71)	4.5 (128)

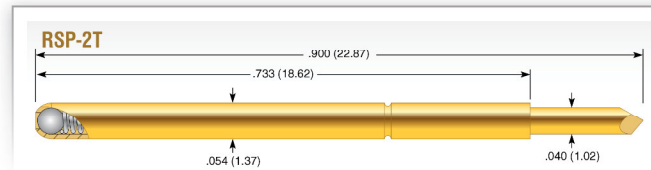
**Electrical (Static Conditions)**

Current Rating: 5 amps  
 Average Probe Resistance: <35 mOhms

**Materials and Finishes**

Plunger: Heat-treated BeCu, Gold plated over hard Nickel  
 Barrel: Nickel Silver, Gold plated  
 Spring: Music Wire, Gold plated

# RSP-2T FRP-25T



**Application** Rhode&Schwarz

**Mechanical**

Recommended Travel: .079 (2.00)  
 Full Travel: .167 (4.25)  
 Operating Temperature: -55°C to +105°C

**Spring Force in oz. (grams)**

	Preload	Rec. Travel
<b>Standard</b>	1.44 (41)	3.6 (102)

**Electrical (Static Conditions)**

Current Rating: 5 amps  
 Average Probe Resistance: <35 mOhms

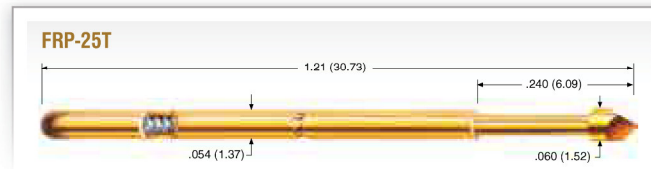
**Materials and Finishes**

Plunger: Heat-treated BeCu, Gold plated over hard Nickel  
 Barrel: Nickel Silver, Gold plated  
 Spring: Music Wire, Silver plated  
 Ball: Stainless Steel



ECT is your source for interface probes for all major brands of test systems, including Teradyne, GenRad and Hewlett-Packard. In fact, two of these companies specify ECT probes as original equipment.

If our standard products don't meet your requirements, contact Everett Charles Technologies for expert assistance in designing and manufacturing your custom interface probe.



**Application** Schlumberger, Factron

**Mechanical**

Recommended Travel: .120 (3.05)  
 Full Travel: .160 (4.06)  
 Operating Temperature: -55°C to +150°C

**Spring Force in oz. (grams)**

	Preload	Rec. Travel
<b>Standard</b>	0.92 (26)	4.0 (113)

**Electrical (Static Conditions)**

Current Rating: 5 amps  
 Average Probe Resistance: <35 mOhms

**Materials and Finishes**

Plunger: Heat-treated BeCu, Gold plated over hard Nickel  
 Barrel: Phosphor Bronze, Gold plated over hard Nickel  
 Spring: Stainless Steel

