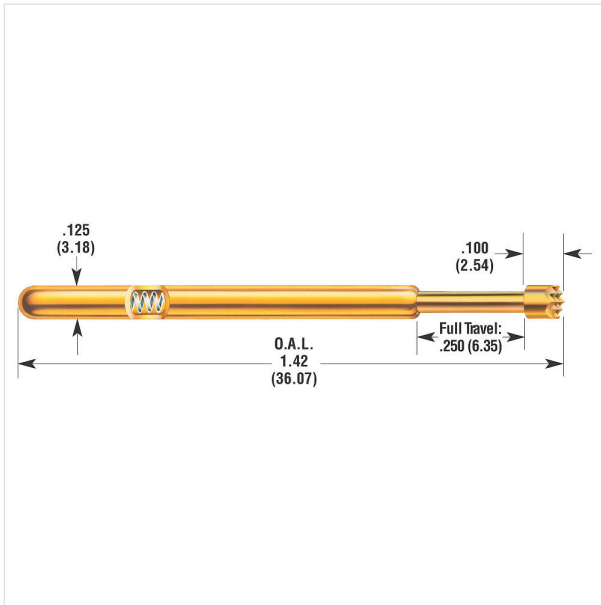


## EPA-5

Product Family: EPA

Ostby Barton: IP125



### Mechanical:

**Test Center (mil):** 187

**Test Center (mm):** 4.75

**Overall Length (mil):** 1,420

**Overall Length (mm):** 36.07

**Full Travel (mil):** 250

**Full Travel (mm):** 6.35

**Recommended Travel (mil):** 167

**Recommended Travel (mm):** 4.24

**Mechanical Life (no of cycles):** 2,000,000

### Thermal:

**Max Operating Temp (°C):** 150

**Min Operating Temp (°C):** -55

**Operating Temperature Remark:** up to +105°C for Ultra High Spring

### Electrical:

**Current Rating (Amps):** 8

**Average Probe Resistance (mOhm):** 35

### Materials & Finishes:

**Plunger Material:** Heat-treated BeCu, Gold plated over hard Nickel

**Barrel Material:** Work-hardened Nickel Silver, Gold plated over hard Nickel

**Ball Material:** Brass, Gold plated

### Springs

Force Type - Preload in oz (g) - Rec. Travel in oz (g) -

Spring Material

Standard - 6.13 (174.00) - 16.00 (456.00) - Stainless Steel, Silver plated

Ultra High - 12.90 (366.00) - 48.00 (1361.00) - Music Wire, Silver plated

### Body Type

Straight

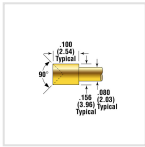
Pylon Bend

## TIPS:

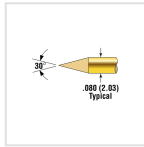
Tip Materials: BeCu

## Tips:

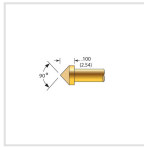
EPA-5A



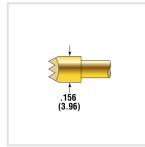
EPA-5B



EPA-5E

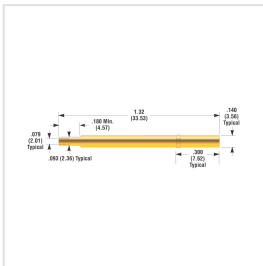


EPA-5H



## Related Products:

SPR-5W



SPR-5W-1

