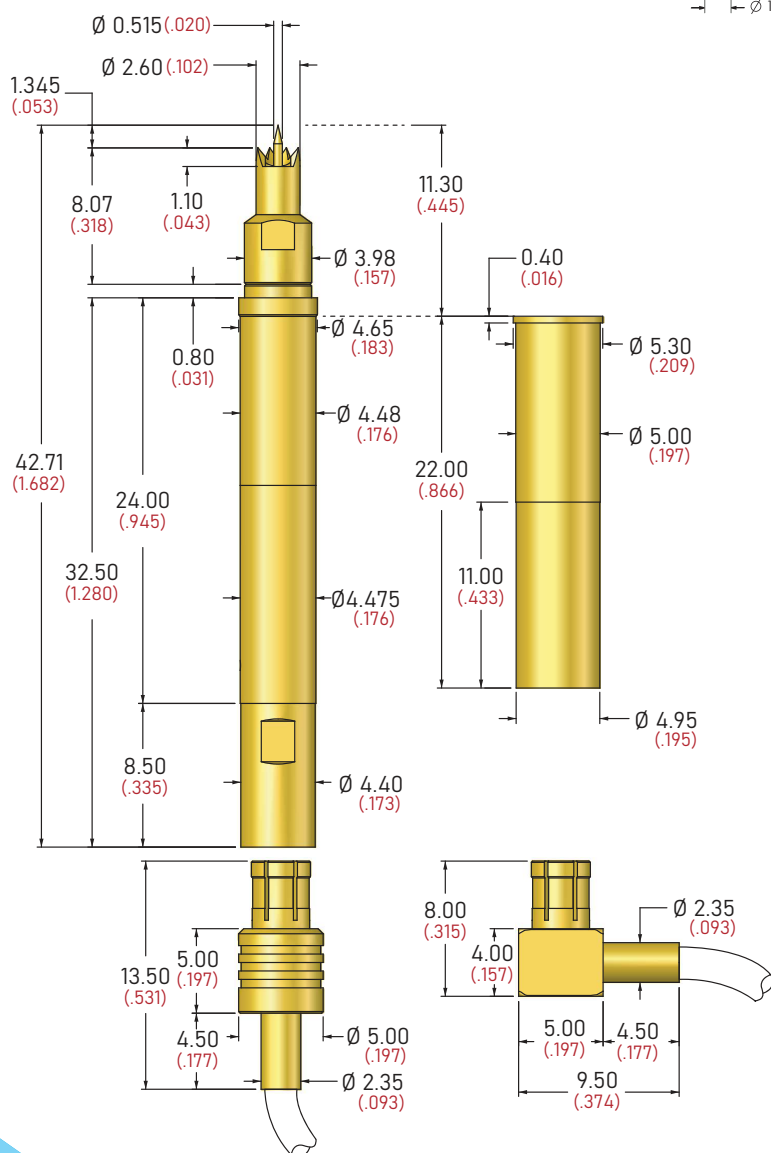
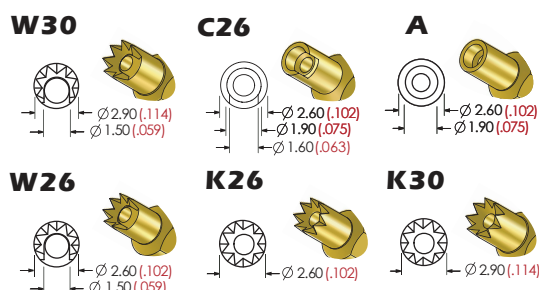
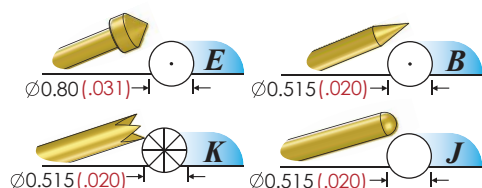


Shielding Plungers



Mechanical Data

Working Stroke : 4,0mm (.157)
Max. Working Stroke : 5,0mm (.197)
Spring Force at Working Stroke:
Outer Conductor : 4,0N (14.4oz.)
Inner Conductor : 1,3N (4.7oz)
Operating Temperature : -40° up to +80° C

Electrical Data

Frequency Range : up to 4GHz
Current Rating
Outer Conductor : 8-10A
inner Conductor : 2-3A
R typical : Inner Conductor : $=10\text{m}\Omega$
Impedance Test-Probe : 50Ω
Impedance - Cable : 50Ω

Mounting Hole Size

With Receptacle : Ø4.98-4.99 mm
Without Receptacle : Ø4.5mm

Materials: Inner Conductor

Plunger : BeCu or Steel, Gold-plated
Barrel : Bronze, Gold-plated
Spring : Steel, Gold-plated

Materials: Outer Conductor

Plunger : Steel or Brass, Gold-plated
Barrel : Brass, Gold-plated
Spring : Stainless steel
Insulation : Teflon
Receptacle: Brass

How To Order

- (A) Shielding Plungers
- (B) Signal Plunger Shape
- (C) M =>MCX plug solder
MR=>MCX plug solder right angle

