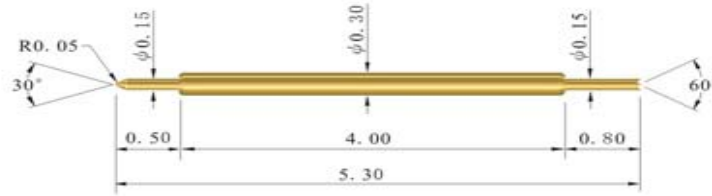


DE1-030BF40-03



NOTES:

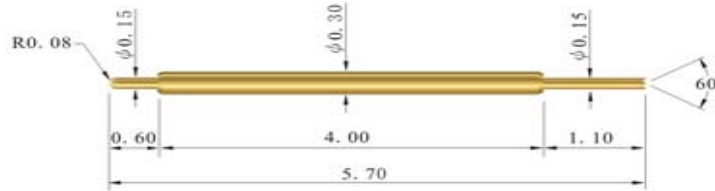
1. Material

- . Plunger: BeCu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.00 mm
- . Spring Force: 15 g \pm 20% at 0.50 mm Stroke

DE1-030DF40-01



NOTES:

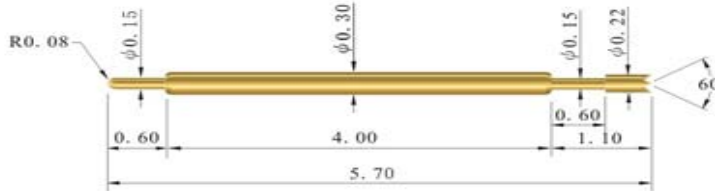
1. Material

- . Plunger: BeCu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.00 mm
- . Spring Force: 17 g \pm 20% at 1.00 mm Stroke

DE1-030DF40-03



NOTES:

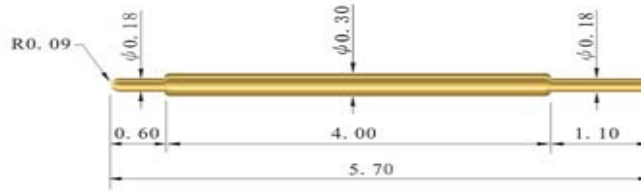
1. Material

- . Plunger: BeCu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.00 mm
- . Spring Force: 17 g \pm 20% at 1.00 mm Stroke

DE1-030DG40-01



NOTES:

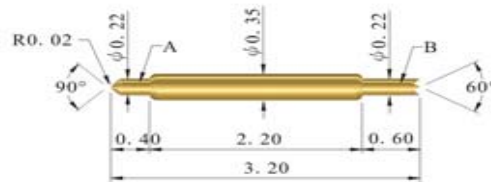
1. Material

- . Plunger: Becu Au Plated
- . Barrel: Bs Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.00 mm
- . Spring Force: 17 g±20% at 1.00 mm Stroke

DE1-035BF22-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

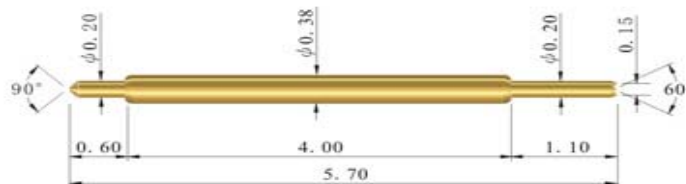
2. Mechanical

- . Full Stroke: 0.50 mm
- . Spring Force: 25 g±20% at 0.45 mm Stroke
- . Durability: 10,000 cycles

3. Electrical

- . Current Rating: 0.5A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE1-038BF40-01



NOTES:

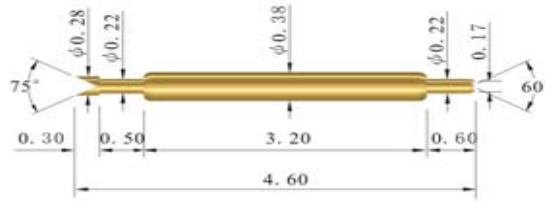
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.10 mm
- . Spring Force: 20 g±20% at 0.60 mm Stroke

DE1-038FF32-01



NOTES:

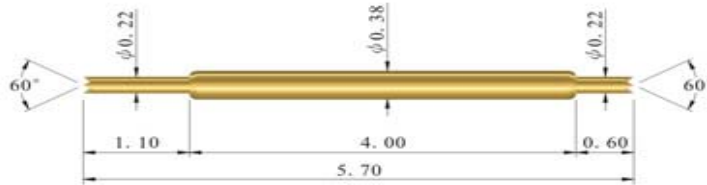
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 0.70 mm
- . Spring Force: 25 g±20% at 0.65 mm Stroke

DE1-038FF40-01



NOTES:

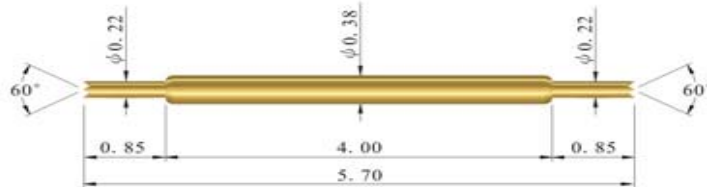
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 0.80 mm
- . Spring Force: 25 g±20% at 0.65 mm Stroke

DE1-038FF40-04



NOTES:

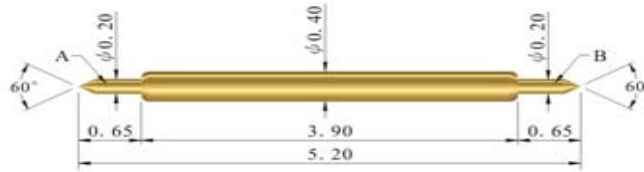
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 0.80 mm
- . Spring Force: 25 g±20% at 0.65 mm Stroke

DE1-040BB39-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

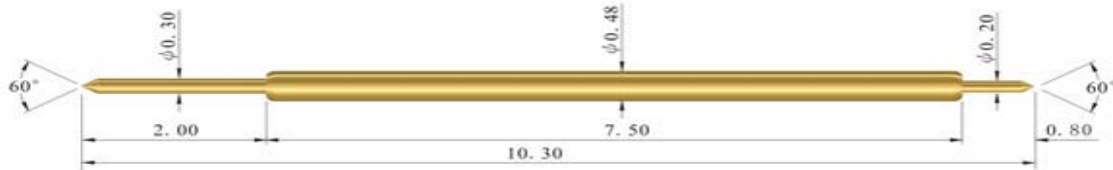
2. Mechanical

- . Full Stroke: 1.30 mm
- . Spring Force: 25 g \pm 20%gf at 0.65 mm Stroke
- . Durability: 100,000 cycles

3. Electrical

- . Current Rating: 1.0A Continuous
- . Probe Resistance: Less than 50 mohm

DE1-048BB75-01



NOTES:

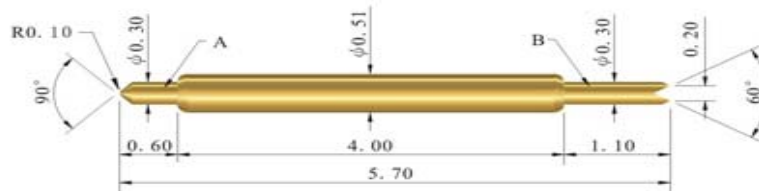
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 2.80 mm
- . Spring Force: 20 g \pm 20% at 1.00 mm Stroke

DE1-051BF40-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

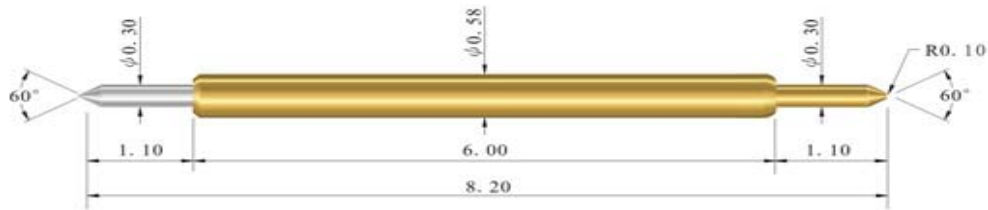
2. Mechanical

- . Full Stroke: 0.80 mm
- . Spring Force: 25 g \pm 20%gf at 0.65 mm Stroke
- . Durability: 100,000 cycles(minimum)

3. Electrical

- . Current Rating: 1.0A Continuous
- . Probe Resistance: Less than 50 mohm

DE1-058BB60-01



NOTES:

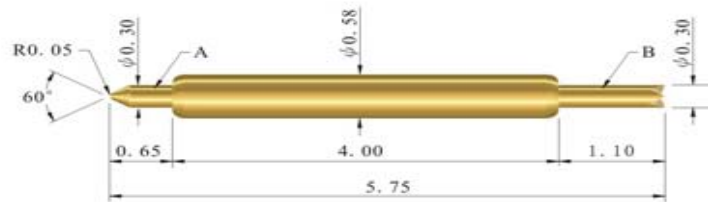
1. Material

- . Plunger: Becu Rh Plated
- . Barrel: Brass Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.60 mm
- . Spring Force: 20 g±20% at 0.80 mm Stroke

DE1-058BF40-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

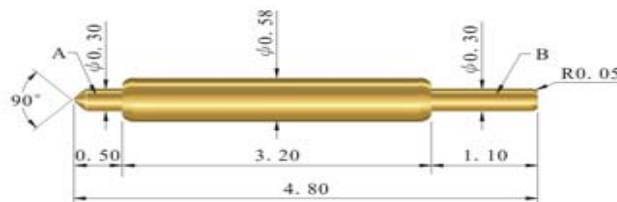
2. Mechanical

- . Full Stroke: 1.10 mm
- . Spring Force: 28 g±6gf at 0.80 mm Stroke
- . Durability: 100,000 cycles

3. Electrical

- . Current Rating: 0.5A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE1-058EG32-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

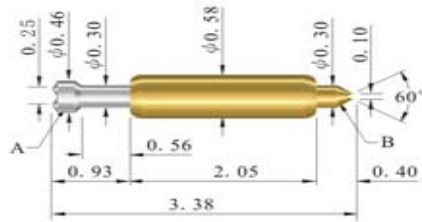
2. Mechanical

- . Full Stroke: 0.70 mm
- . Spring Force: 35 g±20%gf at 0.55 mm Stroke
- . Durability: 100,000 cycles

3. Electrical

- . Current Rating: 1.0A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE1-058FF20-01



NOTES:

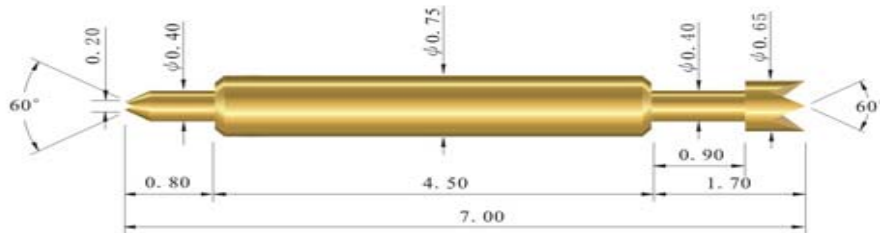
1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

2. Mechanical

- . Full Stroke: 0.65 mm
- . Spring Force: 25 g±20% at 0.55 mm Stroke

DE1-075FF45-01



NOTES:

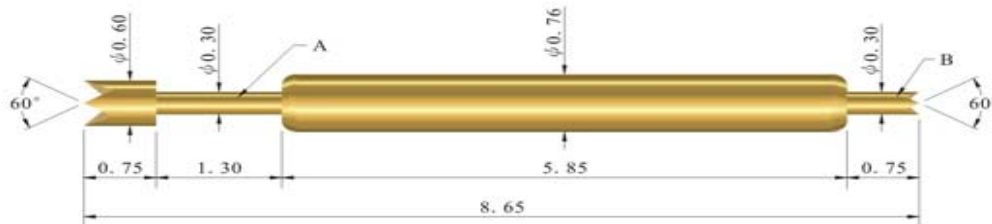
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.70 mm
- . Spring Force: 20 g±20% at 0.90 mm Stroke

DE1-076FF58-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

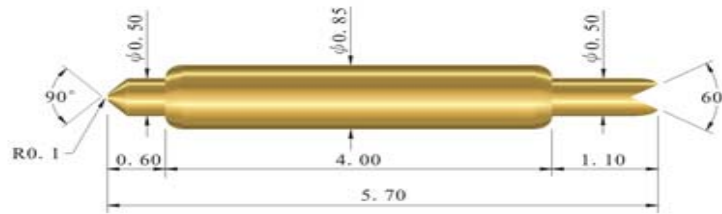
2. Mechanical

- . Full Stroke: 2.00 mm
- . Spring Force: 28 g±20%gf at 1.00 mm Stroke
- . Durability: 100,000 cycles

3. Electrical

- . Current Rating: 1.0A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE1-085BF40-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

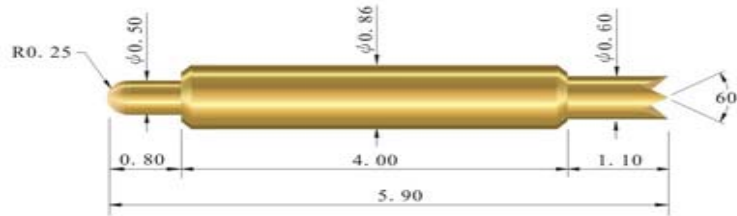
2. Mechanical

- . Full Stroke: 0.80 mm
- . Spring Force: 25 g±20%gf at 0.65 mm Stroke
- . Durability: 100,000 cycles(minimun)

3. Electrical

- . Current Rating: 1.0A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE1-086DF40-01



NOTES:

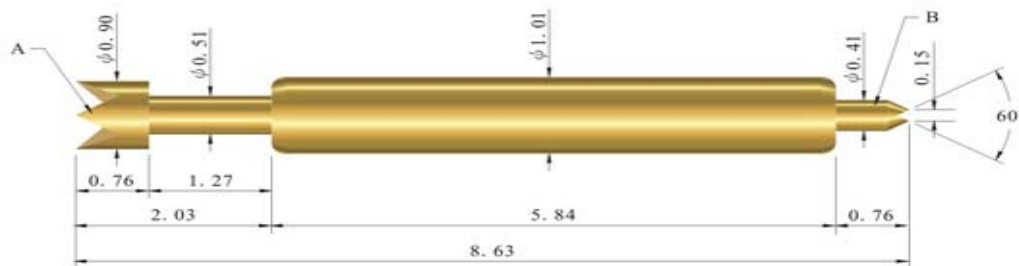
1. Material

- . Plunger: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.10 mm
- . Spring Force: 25 g±5g at 1.00 mm Stroke

DE1-101FF58-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

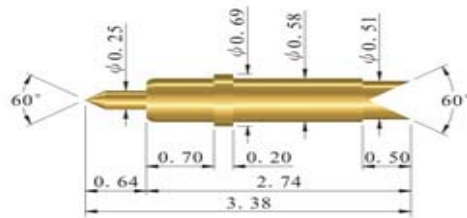
2. Mechanical

- . Full Stroke: 1.50 mm
- . Spring Force: 50 g±20%gf at 1.50 mm Stroke
- . Durability: 100,000 cycles

3. Electrical

- . Current Rating: 1.0A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE4-058BF27-01



NOTES:

1. Material

- . Plunger: SK4 Au Plated
- . Barrel: Becu Au Plated
- . Spring: SWP Au Plated

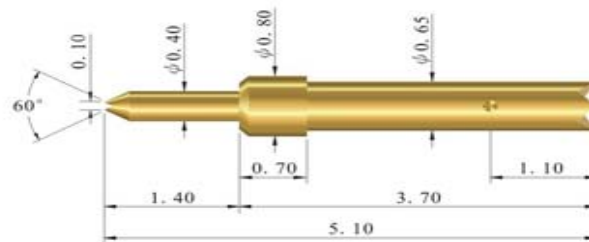
2. Mechanical

- . Full Stroke: 0.50 mm
- . Spring Force: 35 g±20% at 0.40 mm Stroke
- . Durability: 100,000 cycles(minimum)

3. Electrical

- . Current Rating: 0.5A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE4-065FF37-01



NOTES:

1. Material

- . Plunger: Becu Au Plated
- . Barrel: Becu Au Plated
- . Spring: SWP Au Plated

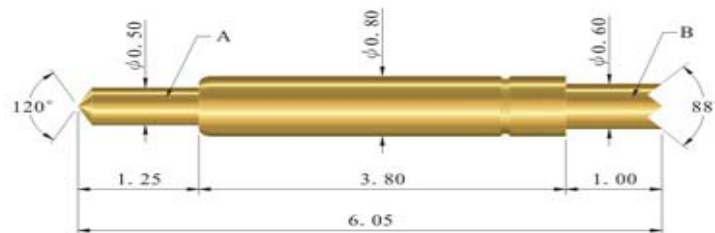
2. Mechanical

- . Full Stroke: 1.00 mm
- . Spring Force: 30 g±20% at 0.65 mm Stroke
- . Durability: 10,000 cycles(minimum)

3. Electrical

- . Current Rating: 0.5A Continuous.
- . Probe Resistance: Less than 50 mohm.

DE4-080EF48-01



NOTES:

1. Material

- . Plunger A: Becu Au Plated
- . Barrel: PhBz Au Plated
- . Spring: SWP Au Plated
- . Plunger B: BeCu Au Plated

2. Mechanical

- . Full Stroke: 1.20 mm
- . Spring Force: 35 g±20%gf at 1.00 mm Stroke
- . Durability: 100,000 cycles

3. Electrical

- . Current Rating: 1.0A Continuous.
- . Probe Resistance: Less than 50 mohm.