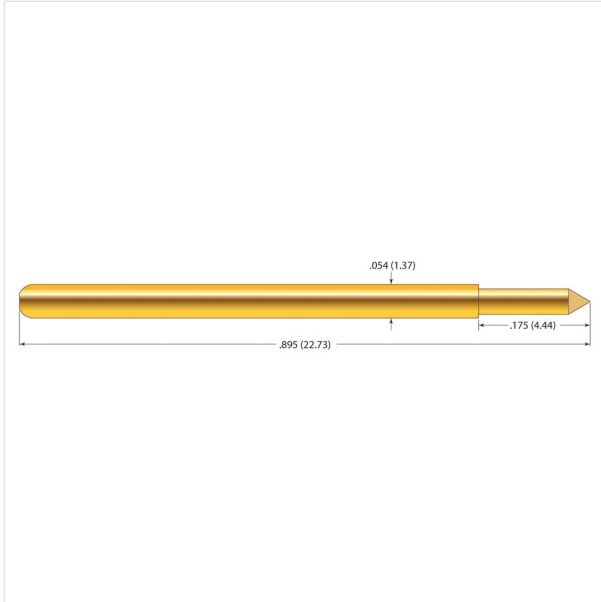


P2664

Pylon Probe

Product Family: Pylon



Springs

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

Spring Material

Standard - 2.00 (57.00) - 3.60 (102.00) - Stainless Steel

Alternate - 3.00 (85.00) - 5.70 (162.00) - Stainless Steel

Body Type

Straight

Pylon Bend

Additional information:

Use ARIT25 tool for installation

Mechanical:

Test Center (mil): 100

Test Center (mm): 2.54

Overall Length (mil): 895

Overall Length (mm): 22.73

Overall Length Remark: Tip 1C: 845 mil (21.46 mm)

Tip 2R: 935 mil (23.75 mm)

Full Travel (mil): 114

Full Travel (mm): 2.90

Recommended Travel (mil): 84

Recommended Travel (mm): 2.13

Thermal:

Max Operating Temp (°C): 150

Min Operating Temp (°C): -55

Electrical:

Current Rating (Amps): 5

Average DC Resistance lower than (mOhm): 10

Materials & Finishes:

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

Barrel Material: Phosphor Bronze, Gold plated

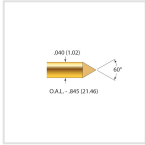
Ball Material: Stainless Steel

TIPS:

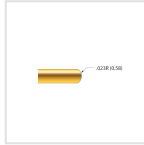
Tip Materials: BeCu, Gold plated

Tips:

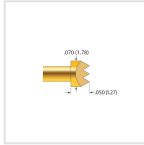
P2664-1C



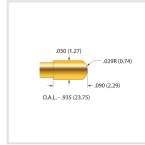
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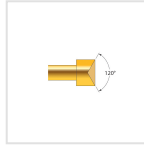
P2664-1W



P2664-2R

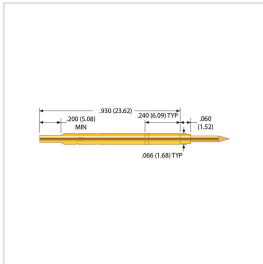


P2664-4V

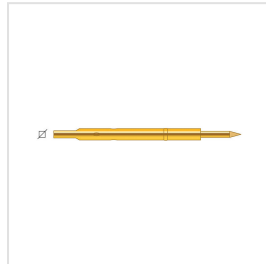


Related Products:

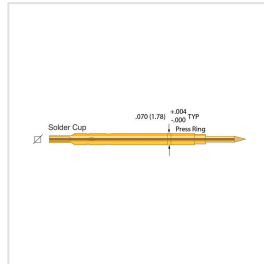
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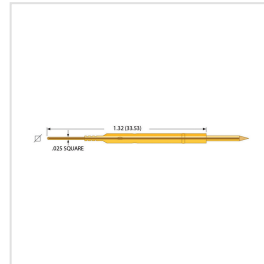
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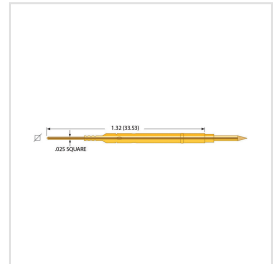
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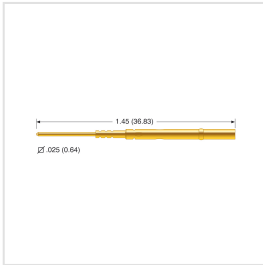
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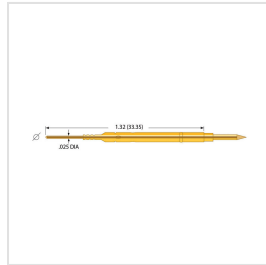
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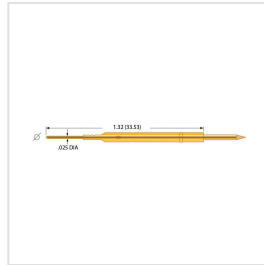
PR541-2F



PR541-3



PR541-3F



ARIT-25

