

# Series 1008/D

- Use in cases of bad soiling, oxydation or flux residues
- Penetration of these platings by rotating movement

## Mechanical Data

Center	1.27 mm / 50 mil
Full Travel	6.40 mm
Working Travel	4.30 mm
Pre-Loaded Spring Force	1.00 N
Spring Force at Working Travel	1.50 N

## Electrical Data

Max. Current Rating	2.0...3.0 A
Typical Continuity Resistance	≤ 20 mOhm

## Materials

Barrel	Bronze, gold plated
Spring	Spring Steel, gold plated
Plunger	Steel, gold plated
Receptacle	Bronze, gold plated
Wire AWG 30 (Blue)	Copper, silver plated, insulated

## Recommended Diameter of Drill

HP 2361.1 (Trolitax)	0.96...0.98 mm
with pressed-in Ring	1.02 mm
HGW 2372	0.97...0.99 mm
with pressed-in Ring	1.03 mm

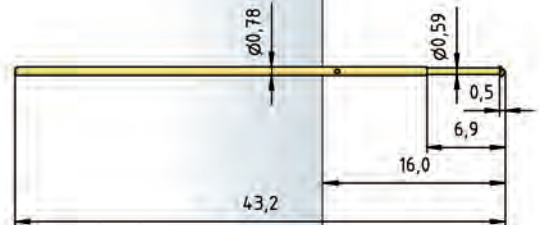
## Tip Style · Diameter · Plating



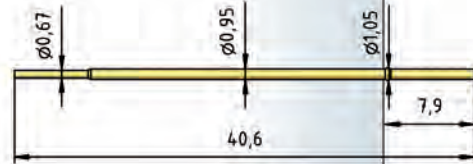
HD

0.90 Au

1008/D



H 1008/E-C



H 1008/E-L



H 1008/E-ST



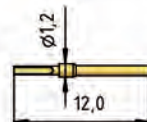
H 1008/E-W



H 1008/E V1000



ST 1008/E



## How to Order

1008/D - HD - 1.5 N - Au - 0.9

1 2 3 4 5

1. Series 2. Tip Style 3. Spring Force 4. Tip Plating 5. Tip Diameter