

## Series 1012/D

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

### Mechanical Data

Center	1.91 mm/75 mil
Full Travel	6.40 mm
Working Travel	4.30 mm
Pre-loaded Spring Force	0.50 N
Spring Force at Working Travel	2.00 N

### Electrical Data

Max. Current Rating	3.0...4.0 A
Typical Continuity Resistance	<= 20 mOhm

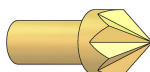
### Materials

Barrel	Bronze, gold plated
Spring	Spring Steel, gold plated
Plunger	Steel, gold plated
Receptacle	Bronze, gold plated

### Recommended Diameter of Drill

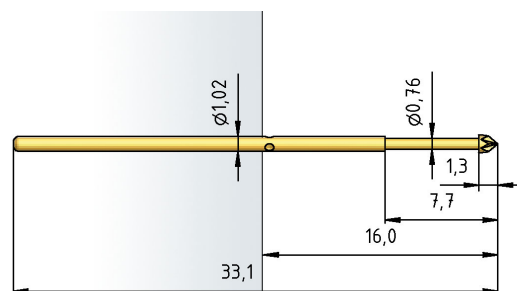
HP 2361.1 (Trolitax)	1.30 mm
with pressed-in Ring	1.36 mm
HGW 2372	1.32 mm
with pressed-in Ring	1.37 mm

### Tip style - Diameter - Plating



KD  
1.20 Au

1012/D



### How to Order

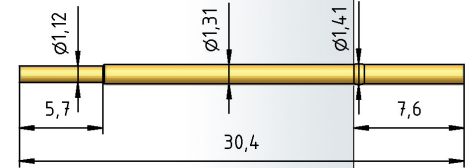
1012/D - KD - 2.0 N - Au - 1.2

1 2 3 4 5

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

# Receptacles 1012/D

H 1012 C



H 1012 L



H 1012 W



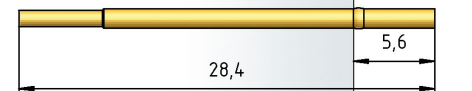
H 1012 WR



H 1012 W18



H 1012 C-K



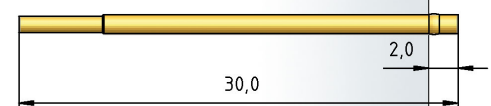
H 1012 L-K



H 1012 W-K



H 1012/2 C



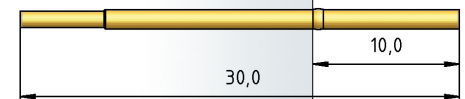
H 1012/2 L



H 1012/2 W



H 1012/10 C



H 1012/10 L



H 1012/10 W

