NEW

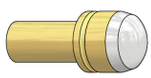
Technical Data // Series 1078/G

PTR HARTMANN
A Phoenix Mecano Company

High-Current Test Probe 250 mil / 6.35 mm

HIGHLIGHTS	
Compact design	
Use in extreme production environments	
For use in function test or IN-LINE-TEST	
Test of high currents	
MECHANICAL DATA	
Center	6.35 mm/250 mil
Temperature Range	-40 °C - +250 °C
Full Travel	5.50 mm
Working Travel	4.40 mm
Pre-loaded Spring Force	2.20/ 4.50 N
Spring Force at Working Travel	5.00/ 10.00 N
ELECTRICAL DATA	
Max. Current Rating	75.0 A
Typical Continuity Resistance	<= 5 mOhm
MATERIALS	
Barrel	Brass, silver-plated
Spring	Stainless Steel, gold-plated
Plunger	CuBe, gold-plated/Silver Cap
Receptacle	Brass, silver-plated
AVAILABLE SCREW TOOLS	
Article Designation	max. Tip Diameter
WFSB 3015/G-7.0	5.0
TIP STYLE - DIAMETER - PLATING	



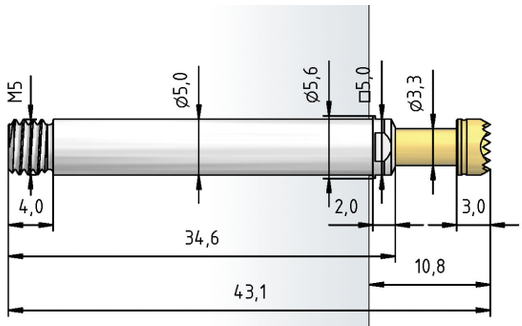


CX	DNX
5.00C Au	4.00C Ag

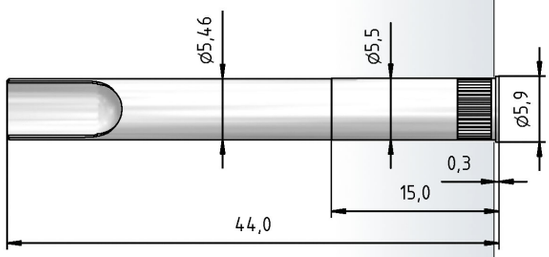
Technical Data // Series 1078/G

High-Current Test Probe 250 mil / 6.35 mm

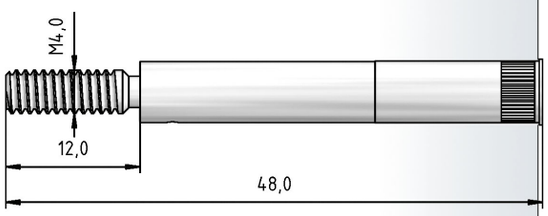
1078/G



H 1078/GR-L



H 1078/GR-M4



HOW TO ORDER

1078/	G	-	CX	-	5.0 N	E	-	Au	-	5.0	C
1	2		3		4	5		6		7	8

1. Series 2. Threaded Design 3. Tip Style
4. Spring Force 5. High Temperature 6. Tip Plating
7. Tip Diameter 8. Tip Material (only for CuBe)