

**Teknik Veriler // Seri 1060/G**

160 mil / 4.0 mm Dişli Test Probu

Öne Çıkanlar

Kablo demeti testi için test probu

Vidalanabilir - dişli tasarım - Test Probunun yuvadan dışarı kaymasına karşı

çok sağlam

MEKANİK VERİ

merkez	4,00 mm/160 mil
Sıcaklık aralığı	-30 °C - +120 °C
Tam seyahat	5,50 mm
Çalışma seyahati	4,40 mm
Önceden yüklenmiş yay kuvveti	0.20/ 0.20/ 0.40/ 0.50/ 0.80/ 0.70 K
Çalışma yolculuğunda yay kuvveti	0.40/ 0.60/ 1.50/ 2.25/ 3.00/ 5.00 K

ELEKTRİKSEL VERİ

Maks. Güncel Beğeni	5.0...8.0 A
Tipik süreklilik direnci	<= 30 mOhm

MALZEMELER

Varil	Pirinç, altın kaplama
Bahar	Yay Çeliği, Paslanmaz Çelik, altın kaplama
piston	Çelik, Küp
priz	Pirinç, altın kaplama
Örgülü tel AWG 20 (Siyah)	Bakır, kalay kaplı, yalıtımlı

ÖNERİLEN MATKAP ÇAPI

HP 2361.1 (trolitaks)	3,00 mm
HGW 2372 (cam dolgulu malzeme)	3,01 mm

YÜKSEK SICAKLIK UYGULAMALARI

Sıcaklık aralığı	-40 °C - +250 °C
Önceden yüklenmiş yay kuvveti	0.40/ 0.40/ 0.80 K
Çalışma yolundaki yay kuvveti (Sipariş endeksi E)	1,50/ 2,25/ 3,00 K

MEVCUT VİDA ALETLERİ

Makale Tanımlama	maks. Uç Çapı
WFSB 1060/G-4.0-3.0	3.0
WFSB 1060/G-5.0-4.0-Z	4.0
WFSB 1060/G-6.0-5.0-Z	5.0
WFSB 1060/G4-5.0-4.0	4.0
WFSB 1060/G5-6.0-5.0	5.0

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PTR HARTMANN

A Phoenix Mecano Company

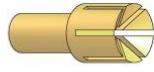
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UÇ STİLİ - ÇAP - KAPLAMA



A

2.30 Au
2.50 Au/Ni
3.00 Au
4.00 Au



A6

2.50C Au
4.00C Au



B

1.80 Ni/Rh



BA

1.80 Au/Ni



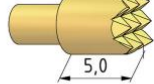
BA1

1.50 Ni



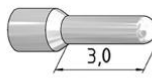
C

2.30 Au/Ni/Rh
2.50 Au/Ni/Rh 3,00
Au/Ni/Rh
4.00 Au/Ni/Rh



C6

3.50 Au/Ni



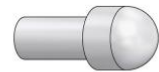
D

1.00 Rh



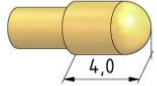
D

1.80 Au



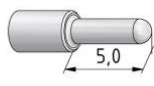
D

2.30 Au/Ni
2.50 Au/Ni



D2

3.00 Au/Ni



D3

0.80 Rh
1.40 Au



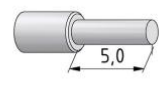
F

1.80 Au/Ni



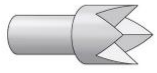
F

2.30 Au/Rh
2.50 Rh
3.00 Au
4.00 Rh



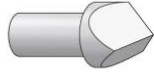
F3

1.00 Rh
1.40 Au



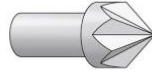
G

2.30 Rh
2.50 Ni/Rh
4.00 Au/Ni/Rh



H

2.50 Ni
2.60 Ni
3.00 Ni/Rh
4.20 Rh



K

1.80 Rh
3.00 Ni



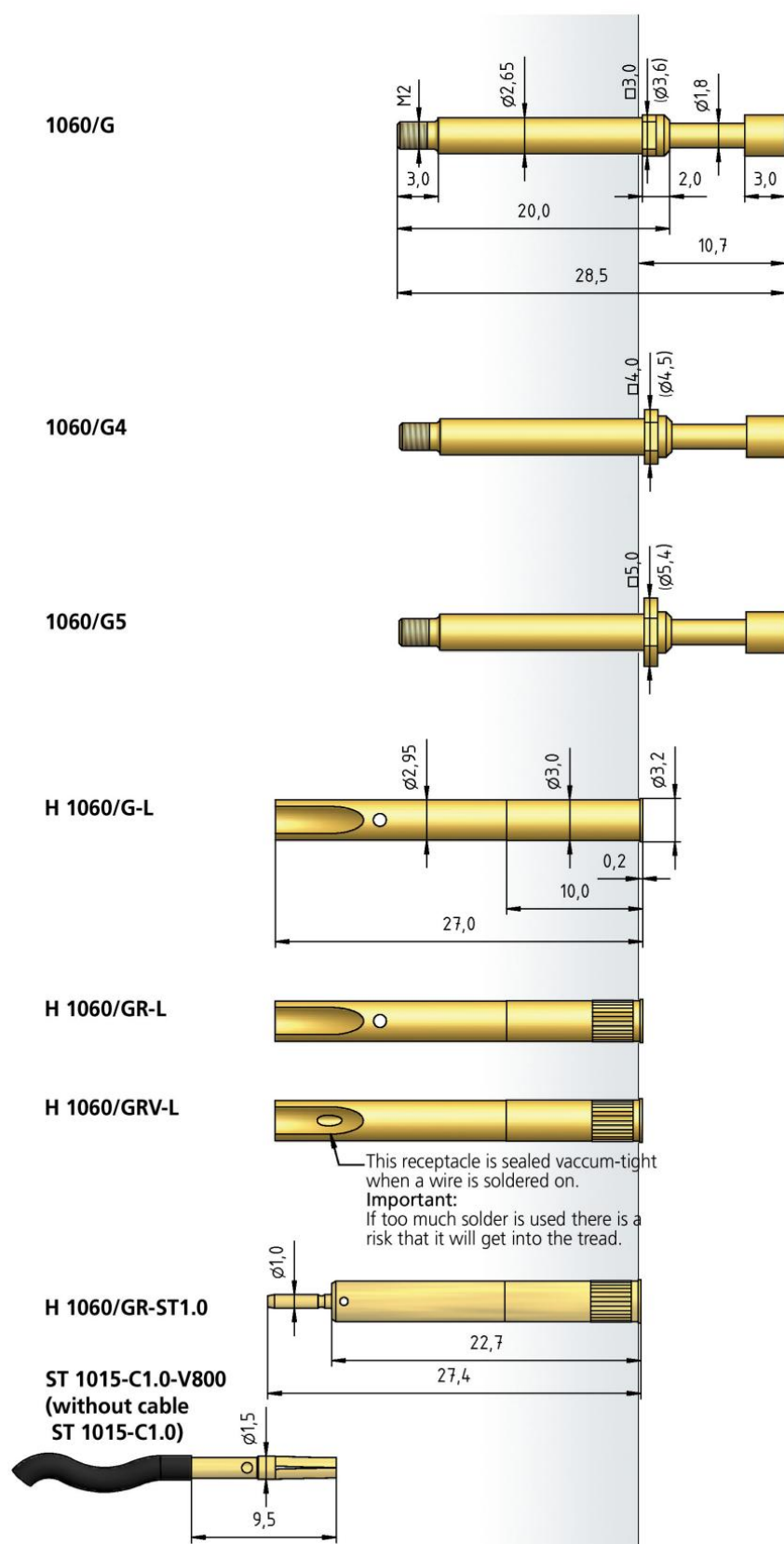
KF

2.60 Ni
4.00 Ni

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NASIL SİPARİŞ VERİLİR

1060/ G - A - 1.5 KD - Au - 4.0

1 2 3 4 5 6 7

1. Seri 2. Dişli Tasarım 3. Uç Stili 4. Yay
Kuvveti 5. Yüksek Sıcaklık 6. Uç Kaplama 7. Uç Çapı