



HIGHLIGHTS

Verdrehsicherung durch Zwangsführung zwischen Kolben und Gehäuse

Sicherer Sitz des Federkontaktes durch Rändelung am Gehäuse

MECHANISCHE DATEN

Rastermaß	2.54 mm/100 mil
Temperaturbereich	-30 °C - +120 °C
Maximaler Hub	5.00 mm
Arbeitshub	4.00 mm
Federvorspannung	0.45/ 0.60/ 1.00 N
Federkraft bei Arbeitshub	1.50/ 3.00/ 5.00 N

ELEKTRISCHE WERTE

Max. Strombelastung	5.0...8.0 A
Typischer Durchgangswiderstand	<= 30 mOhm

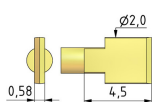
WERKSTOFFE

Gehäuse	Messing, vergoldet
Feder	Federstahl, vergoldet
Kolben	Stahl
Hülse	Messing, vergoldet

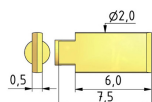
EMPF. BOHRER - DURCHMESSER

HP 2361.1 (Trolitax)	1.98...2.00 mm
HGW 2372 (Hartglasgewebe)	1.98...2.00 mm

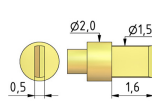
TASTKOPFFORM - DURCHMESSER - OBERFLÄCHE



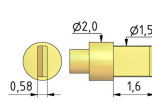
Y1
2.00 x 0.58 Au



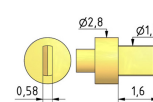
Y21
2.00 x 0.50 Au



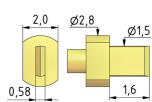
Y1F
1.50 x 0.50 x 2.00 Au



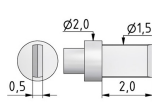
Y1F
1.50 x 0.58 x 2.00 Au



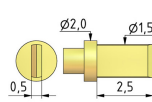
Y1F
1.50 x 0.58 x 2.80 Au



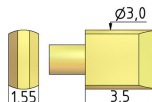
Y1F1
1.50 x 0.58 x 2.80 x 2.00 Au



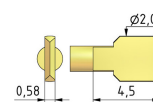
Y2F
1.50 x 0.50 x 2.00 Rh



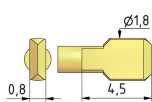
Y3F
1.50 x 0.50 x 2.50 Au



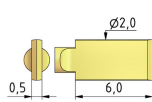
Y6
3.00 x 1.55 Au



Y11
2.00 x 0.58 Au



Y12
1.80 x 0.80 Au

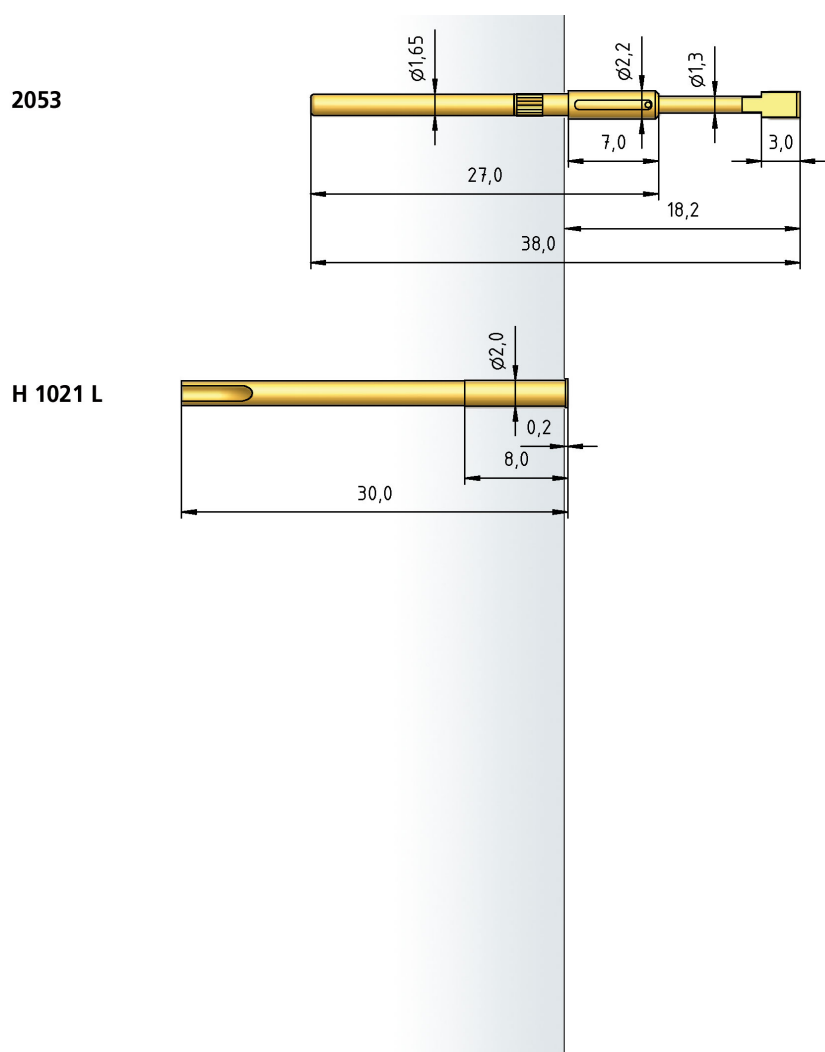


Y21R
2.00 x 0.50 Au



Technische Daten // Serie 2053

Verdrehgesicherter Federkontakt 100 mil / 2.54 mm



BESTELLBEISPIEL

2053 - Y1 - 1.5 N - Au - 2.0x 0.58

1 2 3 4 5 6

1. Serie 2. Kopfform 3. Federkraft
4. Tastkopfveredelung 5. Kopfdurchmesser
6. Kopfdicke