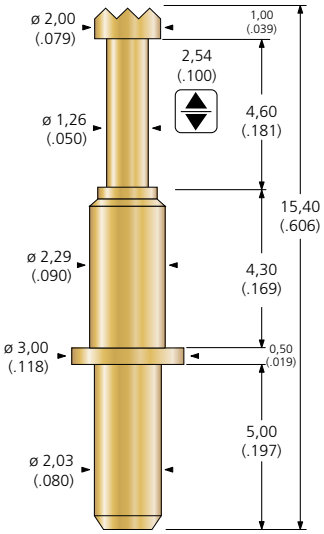
FK-548-3,0

Technische Daten | Technical Data

Empf. Mindestrasterabstand | rec. centre spacing:	3,60 mm	.142 inches
Federkraft | Spring Force:	0,30 N	1.08 oz.
Maximaler Federweg | Max. Travel:	2,54 mm	.100 inches
Empfohlener Kontakthub | Recomm. (rated) Travel:	1,52 mm	.060 inches
Temperaturbereich | Temperature range:	-55°C bis +250°C	-67°F to +482°F
Typischer Widerstand | Typical Resistance:	30 mΩ	30 mΩ
Typischer Nennstrom | Rated Current Load:	2 A	2 amps
E-Maß | Extension Height:	10,40 mm	.409 inches
Bauform, Anschluss | Design, Connection Type:	THT-t	

Werkstoffe | Materials

Kolben | Plunger:	Cu-Legierung, hartvergoldet | Copper alloy, hardgold plated
Gehäusehülse | Barrel:	Neusilber, vergoldet | Nickel Silver, gold plated
Feder | Spring:	Edelstahl | Stainless steel