





一般情報	
シリーズ	M1020
スタイル	Wired
温度係数	3850 ppm/K
RoHS	Yes
リード	Pt clad Ni-wire
接合技術	Welding, Crimping, Brazing
自己発熱	0.2 K/mW at 0C
保管期間	Min. 12 months (in original packaging).

寸法	
L	9.5mm +/-0.15mm
W	1.9mm +/-0.2mm
W2	0.9mm +/-0.1mm
Н	0.9mm +0.3/-0.2mm
LL	10mm +/-1mm
最小嵌合直径 MM	2.4 mm
Minimum Fit Diameter Inch	0.095"
Lo (Nexensos)	0.2mm +/-0.02mm

仕様	
公称抵抗值 R。[Ω]	Pt100 Ohms
公差クラス	F 0.3 (B)
使用温度範囲	-70/+500°C
Tolerance Temperature Minimum	-70
Tolerance Temperature Maximum	500
絶縁抵抗	100 MOhms

梱包仕様	
梱包形態	Blister Reel

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(Beschaffenheitsgarantie) in the meaning of sections 443 and 444 German Civil Code. The information provided in this data sheet regarding measurement	nt values
(including, but not limited to, response time, long-term stability, vibration and shock resistance, insulation resistance and self-heating) are average values.	ies that
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