



一般情報

| | |
|------|---|
| シリーズ | M222 |
| 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 | 0.4 K/mW at 0C |
| 保管期間 | Min. 12 months (in original packaging). |

寸法

| | |
|------------|-------------------|
| L | 2.3mm +0.2/-0.1mm |
| W | 2.1mm +/-0.2mm |
| W2 | 0.8mm +/-0.1mm |
| H | 0.9mm +0.3/-0.2mm |
| LL | 10mm +/-1mm |
| 最小嵌合直径 MM | 2.6 mm |
| 最小適合直径インチ | 0.102" |
| □ (ネクセンソス) | 0.2mm +/-0.02mm |

梱包仕様

| | |
|------|--------------|
| 梱包形態 | Blister Reel |
|------|--------------|

仕様

| | |
|--------------------------|-------------|
| 公称抵抗値 R_0 [Ω] | Pt1000 Ohms |
| 公差クラス | F 0.3 (B) |
| 使用温度範囲 | -70/+500°C |
| 許容温度最小値 | -70 |
| 許容温度最大値 | 500 |
| 絶縁抵抗 | 100 MOhms |

The information provided in this data sheet describes certain technical characteristics of the product, but shall not be qualified or construed as quality guarantee (Beschaffenheitsgarantie) in the meaning of sections 443 and 444 German Civil Code. The information provided in this data sheet regarding measurement values (including, but not limited to, response time, long-term stability, vibration and shock resistance, insulation resistance and self-heating) are average values that have been obtained under laboratory conditions in tests of large numbers of the product. Product results or measurements achieved by customer or any other person in any production, test, or other environment may vary depending on the specific conditions of use. YAGEO Nexensos does not recommend the use of standard catalogue products or automotive grades for aerospace applications or manned space flight. The customer is solely responsible to determine whether the product is suited for the customer's intended use; in this respect YAGEO Nexensos cannot assume any liability. The sale of any products by YAGEO Nexensos is exclusively subject to the General Terms of Sale and Delivery of YAGEO Nexensos in their current version at the time of purchase, which is available under www.yageo-nexensos.com/tc or may be furnished upon request. This data sheet is subject to changes without prior notice.