

Features

- Suitable for Han E[®], Han[®] EE / EEE, Han[®] Q and Han A[®] inserts
- Can be combined with standard crimp contacts in one connector if needed
- Iron and constantan contacts according to IEC 60584 type J
- According to EUROMAP 14, Part 1

Technical characteristics

Material (contact) constantan, iron

Specifications and approvals


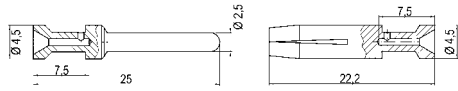

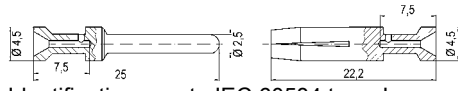
IEC 61984
IEC 60664-1

Details

Crimping tools see chapter 90

Remarks on the crimp technique

The wire gauges mentioned in the catalogue refer to geometric wire gauges of cables.

| Identification | Wire cross section (mm ²) | Part number | | Drawing Dimensions in mm |
|--|---------------------------------------|----------------------------------|----------------------------------|--|
| | | male | female | |
| Han E [®] , Crimp contact, constantan, not coated contacts, contact resistance ≤1 mOhm  | 0.14–0.37 0.5 | 09 33 000 6163 09 33 000 6162 | 09 33 000 6263 09 33 000 6262 |  <p>Identification acc. to IEC 60584 type J</p> |
| Han E [®] , Crimp contact, iron, gold plated contacts, contact resistance ≤1 mOhm  | 0.14–0.37 0.5 | 09 33 000 6173 09 33 000 6172 | 09 33 000 6273 09 33 000 6272 |  <p>Identification acc. to IEC 60584 type J</p> |

Thermo-
couple