

CC crimp contacts

inserts		page:
CDC	10, 16 poles + ⊕	104 - 105
CCE	6, 10, 16, 24, 32, 48 poles + ⊕	130 - 135
CMCE	3+2, 6+2, 10+2, 12+4, 20+4 (aux) poles + ⊕	137 - 145
CQE	10, 18, 32, 46, 64, 92 poles + ⊕	168 - 173
CQEE	40, 64 poles + ⊕	176 - 177
CQ	5 poles + ⊕	186
CX	8/24 poles + ⊕	194
CX	6/6 poles + ⊕	206
MIXO (16A)		275 - 289

constantan (Cu Ni) crimp contacts



iron (Fe) crimp contacts



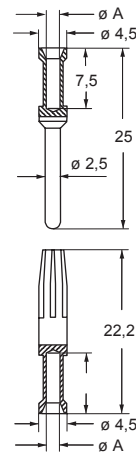
description	part No.	part No.
16A, 0,3 mm ² , AWG 22 female contacts	CCFC 0.3	CCFF 0.3
16A, 0,3 mm ² , AWG 22 male contacts	CCMC 0.3	CCMF 0.3
16A, 0,5 mm ² , AWG 20 female contacts	CCFC 0.5	CCFF 0.5
16A, 0,5 mm ² , AWG 20 male contacts	CCMC 0.5	CCMF 0.5

Note:

A mixed combination of iron, constantan and silver and gold plated contacts can be fitted in the same insert.

- it is recommended to crimp the contacts with crimping tools homologated by ILME (please see the crimping tool section 16A contacts, CCF and CCM on pages 705 - 741)
- for type J (iron - constantan) thermocouples compliant with EN 60584-1
- contact resistance ≤ 1 Ohm

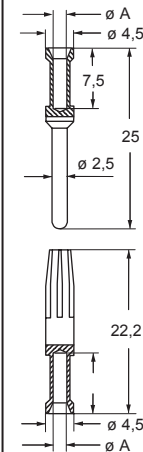
CCF and CCM



CCF and CCM contacts

conductor section mm ²	conductor slot ø A (mm)	conductors stripping length mm
0,3	1,1	7,5
0,5	1,1	7,5

CCF and CCM



CCF and CCM contacts

conductor section mm ²	conductor slot ø A (mm)	conductors stripping length mm
0,3	1,1	7,5
0,5	1,1	7,5