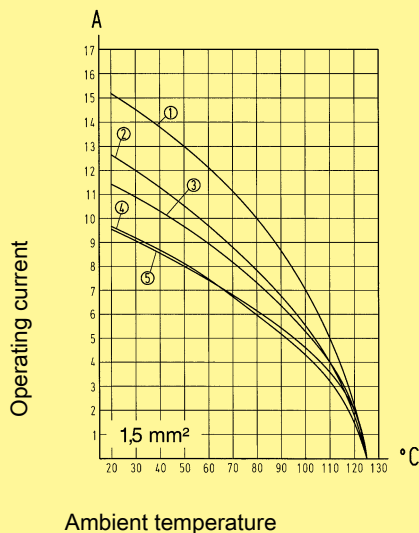
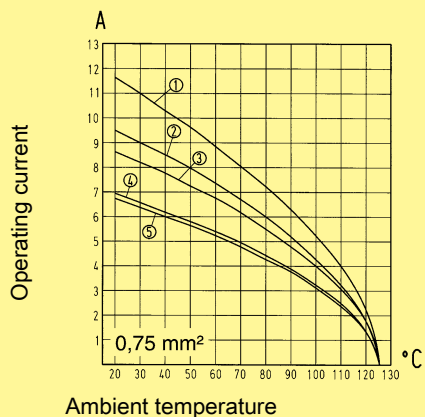


Current carrying capacity

The current carrying capacity of the connectors is limited by the thermal load capability of the contact element material including the connections and the insulating parts. The derating curve is therefore valid for currents which flow constantly (non-intermittent) through each contact element of the connector evenly, without exceeding the allowed maximum temperature.

Measuring and testing techniques according to DIN EN 60 512-5-2

Han D/DD



- ① Han® 7 D
- ② Han® 15 D
- ③ Han® 25 D
- ④ Han® 40 D
- ⑤ Han® 64 D

Identification	Wire gauge (mm²)	Part number		Drawing	Dimensions in mm
		Male contact	Female contact		

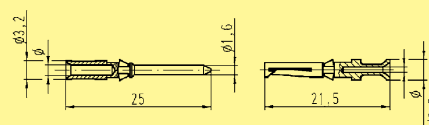
Crimp contacts

silver plated

- 0.14-0.37
- 0.5
- 0.75
- 1
- 1.5
- 2.5

- 09 15 000 6104
- 09 15 000 6103
- 09 15 000 6105
- 09 15 000 6102
- 09 15 000 6101
- 09 15 000 6106

- 09 15 000 6204
- 09 15 000 6203
- 09 15 000 6205
- 09 15 000 6202
- 09 15 000 6201
- 09 15 000 6206



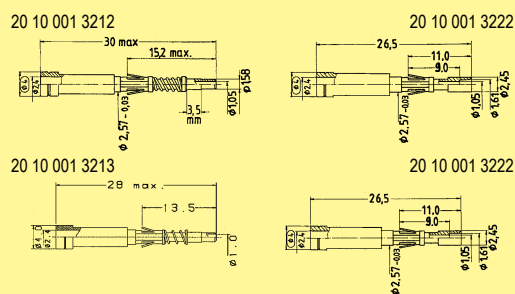
Wire gauge		D	Stripping length
0.14-0.37 mm²	AWG 26-22	0.9 mm	8 mm
0.5 mm²	AWG 20	1.1 mm	8 mm
0.75 mm²	AWG 18	1.3 mm	8 mm
1 mm²	AWG 18	1.45 mm	8 mm
1.5 mm²	AWG 16	1.75 mm	8 mm
2.5 mm²	AWG 14	2.25 mm	6 mm

F.O. contacts

for 1 mm plastic fibre

- 20 10 001 3212
- 20 10 001 3213

- 20 10 001 3222
- 20 10 001 3222



Part number	Series
20 10 001 3212	Han® 7 D, Han® 8 D, Han® 40 D, Han® 64 D, Han® 80 D, Han® 128 D
20 10 001 3213	Han® 15 D, Han® 25 D, Han® 50 D
20 10 001 3222	Han® 7 D, Han® 8 D, Han® 15 D, Han® 25 D, Han® 50 D, Han® 40 D, Han® 64 D, Han® 80 D, Han® 128 D

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