



AMP Superseal 1.5 2-polig/3-polig

Produktmerkmale

- Passend zum Ultraschallsensor 2UF sowie Winkelsensor 424A

Technische Zeichnung

BILD 1/3

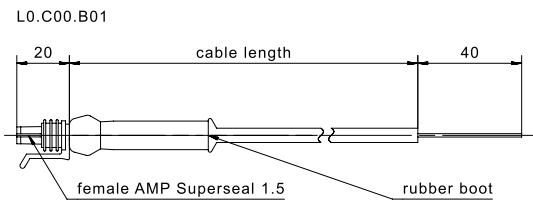
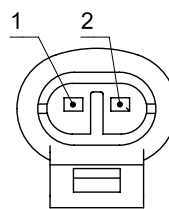


BILD 2/3

L0BC00.B01
 female AMP
 Superseal 1.5



L0CC00.B01
 female AMP
 Superseal 1.5

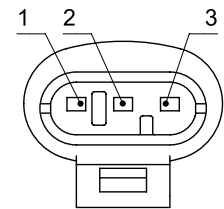


BILD 3/3

L0BC00.B01

1) ————— BU

2) ————— BN

L0CC00.B01

1) ————— BU

2) ————— BN

3) ————— BK

Produktionsoptionen

BILD 1/1

ORDERING KEY

| Lo | | AMP Superseal 1.5 |
|----|---------|--|
| B | | Sheath material PVC, grey, 2-pin |
| C | | Sheath material PVC, grey, 3-pin |
| | CO01801 | Cable length 1m ± 30mm |
| | CO03801 | Cable length 3m ± 40mm |
| | CO05801 | Cable length 5m ± 60mm |
| | CO08801 | Cable length 10m ± 80mm |
| | | Other cable materials and cable lengths on request |

Materialinformationen

| Attribute | LOBC...B01 | LOCC...B01 |
|---------------|------------|------------|
| Kabelmaterial | PVC | |

Umgebungsbedingungen

| Attribute | LOBC...B01 | LOCC...B01 |
|-------------------------|------------|------------|
| Betriebstemperatur min. | -25 °C | |
| Betriebstemperatur max. | 70 °C | |
| Lagertemperatur min. | -25 °C | |
| Lagertemperatur max. | 70 °C | |

Anschluss

| Attribute | LOBC...B01 | LOCC...B01 |
|-------------------|----------------------|---------------|
| Steckertyp | AMP-Superseal Buchse | |
| Kabellänge | 10 m | |
| Kabeldurchmesser | 5,7 +/-0,1 mm | 5,5 +/-0,2 mm |
| Polanzahl | 2 | 3 |
| Litzenanzahl | 2 | 3 |
| Litzenquerschnitt | 0,5 mm ² | |