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| Temperatursensor / Temperature sensor | |
| Ⓑ Biegeradius min. / min. bend radius | 3mm |
| Durchmesser / Diameter | 2,0mm |
| Querschnitt / Cross section | 0,16mm ² / AWG26 |
| Biegeradius min. dauernd Min. bend radius for flexing | -- |
| Ⓐ Biegeradius min. einmalig Min. bend radius for rigid configuration | 10mm |
| Schleppkettenradius min. Min. drag chain radius | -- |
| max. Kabellänge (L): siehe Techn. Daten des Gerätetyps For max. cable length (L): See Specifications of the encoder model | |

kundenseitige Anschlussmaße siehe D1140890 Bl.01 / D1218918 Bl.01
required mating dimensions see D1140890 Bl.01 / D1218918 Bl.01

Lochkreis-Durchmesser 28mm
bolt-hole circle diameter 28mm

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|--|---------------------------|--------|---|
| | | | IDnumber: |
| | | | Change No. C056908-15 Phase: Serie |
| | Original drawing Scale | Format | AGK JAE --> Winkeldose SpeedTEC (9ISxx) Anschlussmaße |
| Dimensions in mm | 1:1 | A3 | |
| | | | Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015 |
| | | | Allgemeintoleranzen ISO 2768-mH ±0,2mm; +0,2 General tolerances ISO 2768-mH ±0,2mm; +0,2 |
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