



# Kontaktstift $\varnothing 3,6$ mm

**Einsatzbereich: - 940 Einbaudose  
- 940 Winkeleinbaudose**

**TE Teile Nr.: 61-0073-011-000  
IC Ref. Nr.: 61.073.11**

## Elektrische Werte

Bemessungsstrom max. 58 A\*  
Durchgangswiderstand < 1 mOhm

## Werkstoff

Kontakt Messing, vergoldet  
O-Ring FKM

## Anschluss

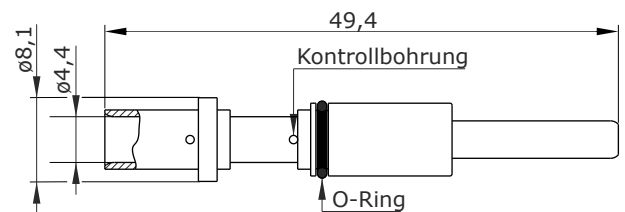
Anschlussart/-bereich Crimp/ 1,5 - 10,0 mm<sup>2</sup>  
max. Litzenaußendurchmesser  $\varnothing 8,1$  mm  
Abisolierlänge 8 mm  
Crimpeinstellungen sind individuell zu wählen

## Mechanische Werte

Steckzyklen 500

## Werkzeuge (nicht im Lieferumfang enthalten)

Akkucrimpzange	TE Teile Nr.: C0-0313-000-000 IC Ref. Nr.: C0.313.00
analoge Crimpzange	TE Teile Nr.: C0-0008-000-000 IC Ref. Nr.: C0.008.00
Positioniereinsatz für 3,6 mm Kontakte	TE Teile Nr.: C0-0010-000-000 IC Ref. Nr.: C0.010.00
Crimpmaschine	TE Teile Nr.: WA-1672-000-000 IC Ref. Nr.: WA10672
Digitaler Crimpeinsatz, groß	TE Teile Nr.: C0-0374-000-000 IC Ref. Nr.: C0.374.00



**Hauptabmessungen**  
Kontaktstift





# Contact Pin $\varnothing 3.6$ mm

for: - 940 Receptacle  
- 940 Receptacle Angled

**TE part number: 61-0073-000-000**  
**IC reference number: 61.073.11**

## Electrical Data

rated current max. 58 A\*  
contact resistance < 1 mOhm

## Material

contact brass, gold plated  
o-ring FKM

## Termination

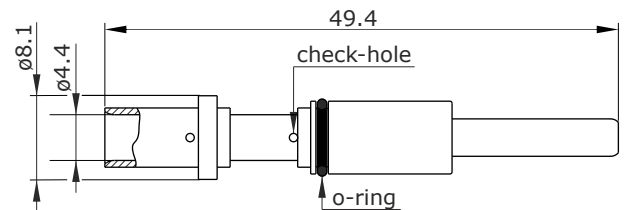
cross-section crimp/ 1.5 - 10.0 mm<sup>2</sup>  
max. outer wire diameter  $\varnothing 8.1$  mm  
stripping length 8 mm  
crimp settings select individually

## Mechanical Data

mating cycles 500

## Tools (not part of product content)

battery crimping tool	TE part no.: C0-0313-000-000 IC ref. no.: C0.313.00
analog crimping tool	TE part no.: C0-0008-000-000 IC ref. no.: C0.008.00
positioner for 3.6 mm contacts	TE part no.: C0-0010-000-000 IC ref. no.: C0.010.00
crimping machine	TE part no.: WA-1672-000-000 IC ref. no.: WA10672
digital crimp insert, large	TE part no.: C0-0374-000-000 IC ref. no.: C0.374.00



**Main Dimensions**  
contact pin

Y6-D258-000-0EN issued: 25.10.2011/MC; modified: 22.10.2018/KC

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\* for max. wire cross-section

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