

4

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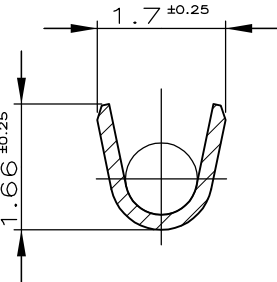
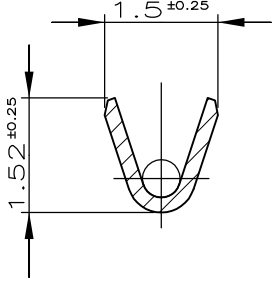
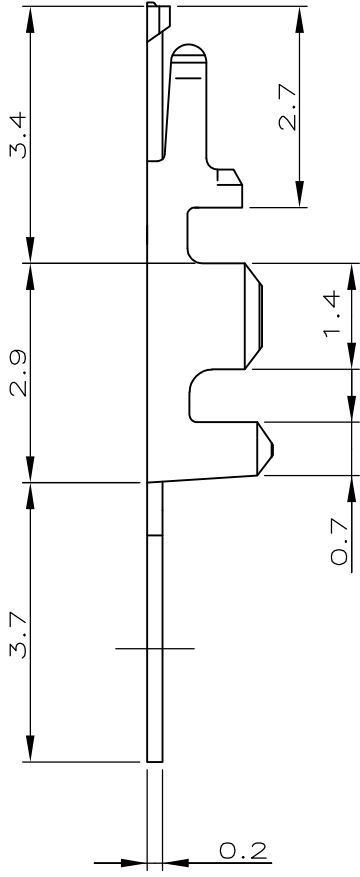
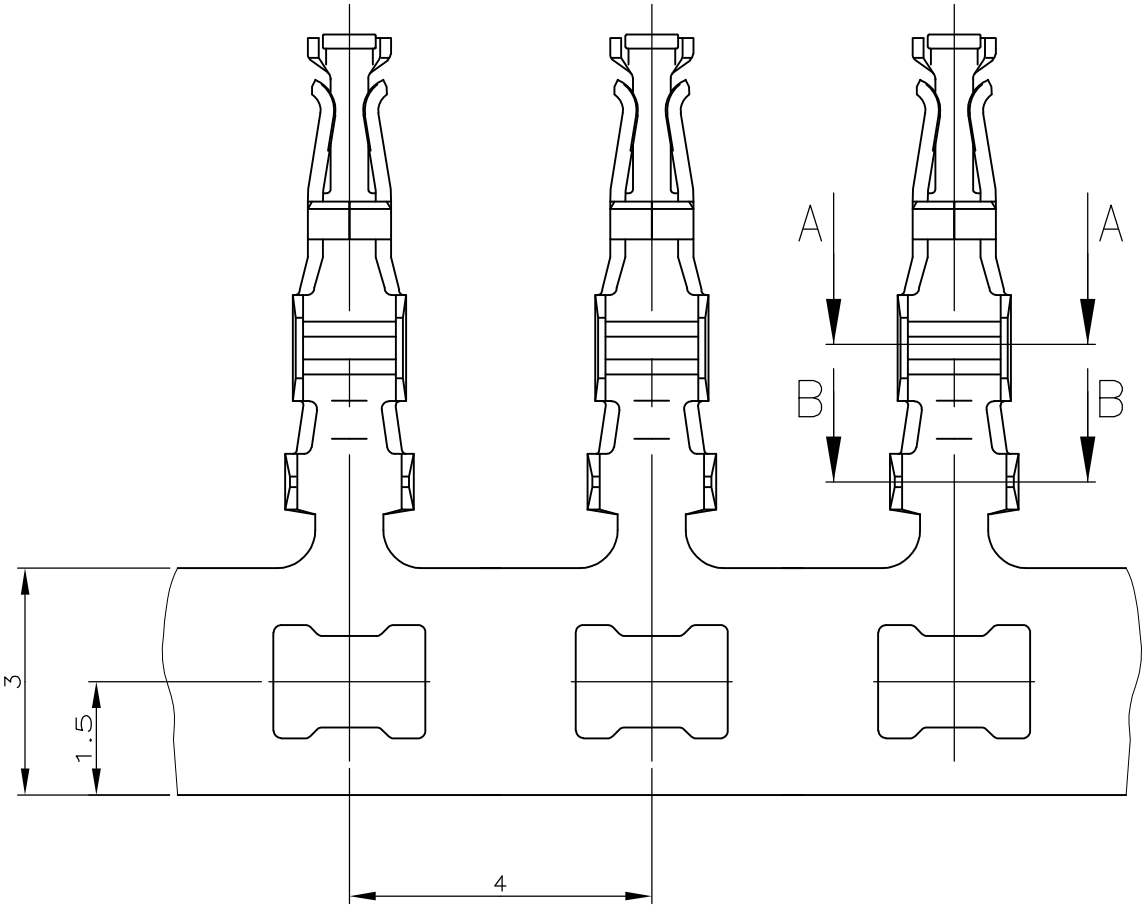
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VERWENDET FÜR 

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A4	GOLD PLATING THICKNESS CORRECTED AS 0.76µm	02AUG2016	RP	PS



SECTION "A"—"A"

AWG 28–24: (0.08–0.22)mm²

SECTION "B"—"B"

MAX ISO Ø 1.0

BEMERKUNGEN:

 STECKBEREICH: 0.76µm Au ÜBER 1.27µm Ni

CRIMPBereich: VERZINNT

2. AWG 28–24

ISO–Ø max 1.0

 PASSEND ZU BUCHSENgehÄUSE: PN 964 976

4. VERARBEITUNGSSPEZIFIKATION 114–18172

PRODUKTSPEZIFIKATION 108–18544

ZEICHNUNG GÜLTIG AB

KW 19/97...

969 047–8	CRIMPKONTAKT FÜR ANSCHLAGMASCHINE	CuNiSi	PLAIN/BLANK
969 047–7	CRIMPKONTAKT FÜR HANDZANGE	CuNiSi	PLAIN/BLANK
969 047–4	CRIMPKONTAKT FÜR HANDZANGE	CuNiSi	
969 047–3	CRIMPKONTAKT FÜR ANSCHLAGMASCHINE	CuNiSi	
PROPOSAL–NR.	BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:

mm



TOLERANCES UNLESS OTHERWISE SPECIFIED:

DIN ISO 8015

DIN ISO 2768–mK

0 PLC ± –

1 PLC ± –

2 PLC ± –

3 PLC ± –

4 PLC ± –

ANGLES ± –

FINISH

MATERIAL

SEE TABLE

DWN

F.REICHARDT

17–APR–96

CHK

M.SCHAARSCHMIDT

–

APVD

–

PRODUCT SPEC

–

APPLICATION SPEC

–

WEIGHT

–

CUSTOMER DRAWING

 TE Connectivity

NAME

AMPMODU 2mm RASTER, CRIMPKONTAKT

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

A3

00779

C=969047

–

SCALE

10:1

SHEET

1 OF 1

REV

A4

1470–19 (1/15)

Mouser Electronics

Authorized Distributor

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