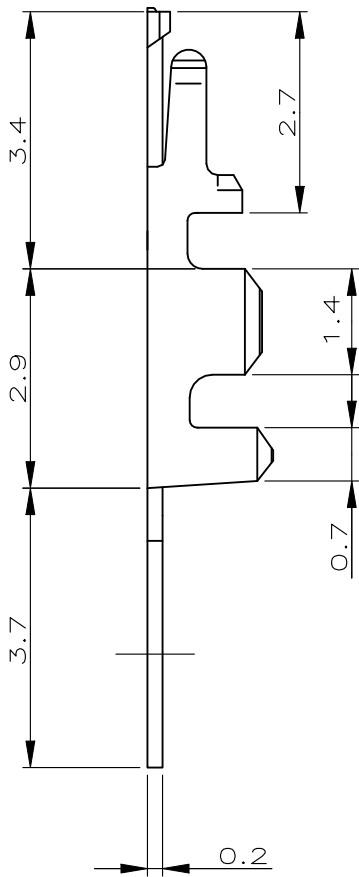
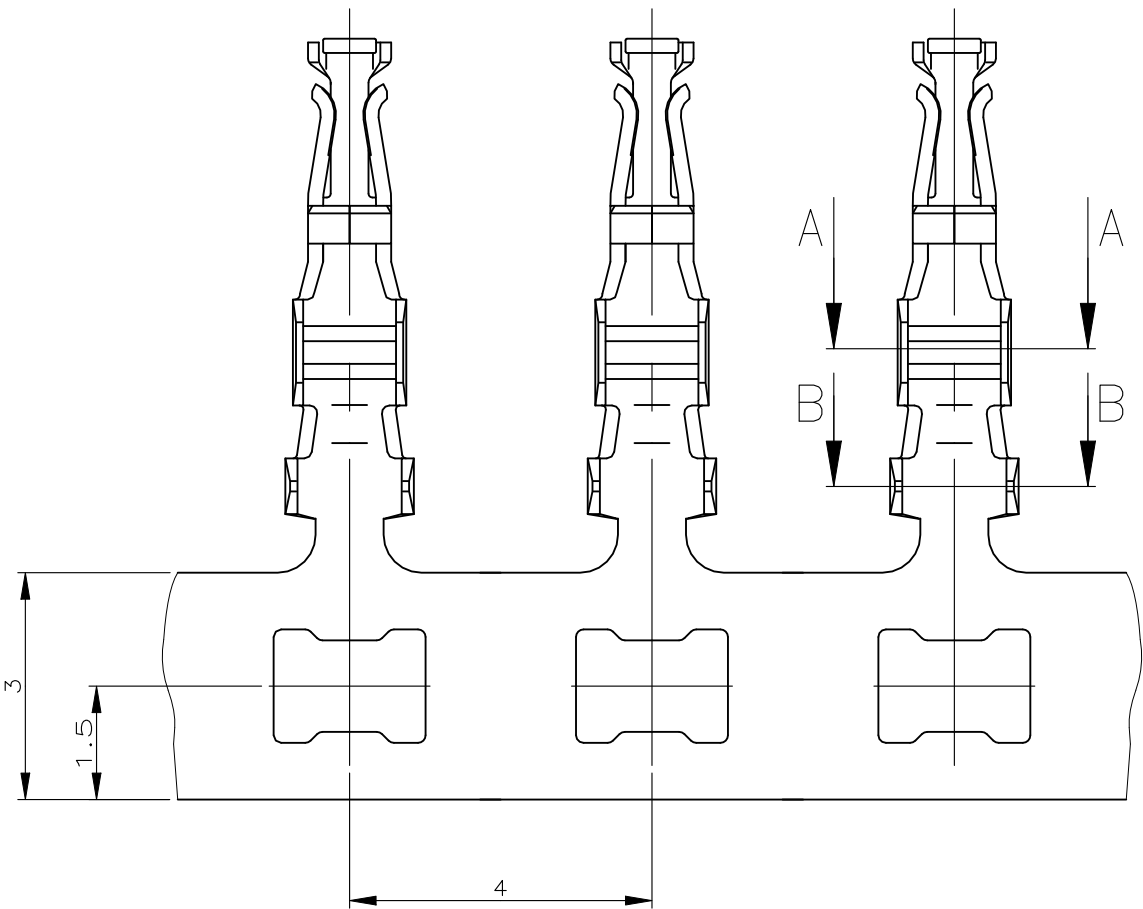
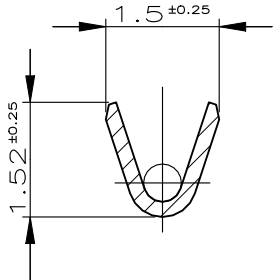


VERWENDET FÜR 

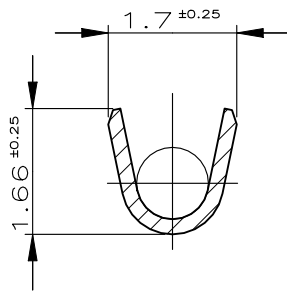
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	B	PLATING OPTIMIZATION	08JUL2024	AR	VG



SECTION "A"—"A"
AWG 28–24: (0.08–0.22)mm²



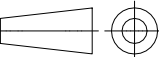
SECTION "B"—"B"
MAX ISO Ø 1.0



- BEMERKUNGEN:
- 1. STECKBEREICH: 0.66µm PdNi + 0.1µm Au ÜBER 1.27µm Ni
CRIMPBEREICH: VERZINNT
 - 2. AWG 28–24
ISO–Ø max 1.0
 - 3. PASSEND ZU BUCHSENGEHÄUSE: PN 964976
 - 4. VERARBEITUNGSSPEZIFIKATION 114–18172
PRODUKTSPEZIFIKATION 108–18544

ZEICHNUNG GÜLTIG AB KW 19/97...

969047–8	CRIMPKONTAKT FÜR ANSCHLAGMASCHINE	CuNiSi	PLAIN/BLANK
969047–7	CRIMPKONTAKT FÜR HANDZANGE	CuNiSi	PLAIN/BLANK
969047–4	CRIMPKONTAKT FÜR HANDZANGE	CuNiSi	
969047–3	CRIMPKONTAKT FÜR ANSCHLAGMASCHINE	CuNiSi	
PROPOSAL–NR.	BENENNUNG EINZELTEIL	WERKSTOFF	OBERFLÄCHE FARBE

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN F.REICHARDT 17–APR–96	 TE Connectivity		
DIMENSIONS: mm		CHK M.SCHAARSCHMIDT			
	TOLERANCES UNLESS OTHERWISE SPECIFIED: DIN ISO 8015 DIN ISO 2768–mk		NAME AMPMODU 2mm RASTER, CRIMPKONTAKT		
	0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± – 4 PLC ± – ANGLES ± –		PRODUCT SPEC —		
	MATERIAL SEE TABLE		APPLICATION SPEC —		
FINISH SEE TABLE		WEIGHT	SIZE A3	CAGE CODE 00779	DRAWING NO C–969047
CUSTOMER DRAWING			RESTRICTED TO —	SCALE 10:1	SHEET 1 OF 1
			REV B		