THIS DRAWING IS UNPUBLISHED.
VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG

RELEASED FOR PUBLICATION
FREI FUER VEROEFFENTLICHUNG
,19–.

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ALLE RECHTE VORBEHALTEN

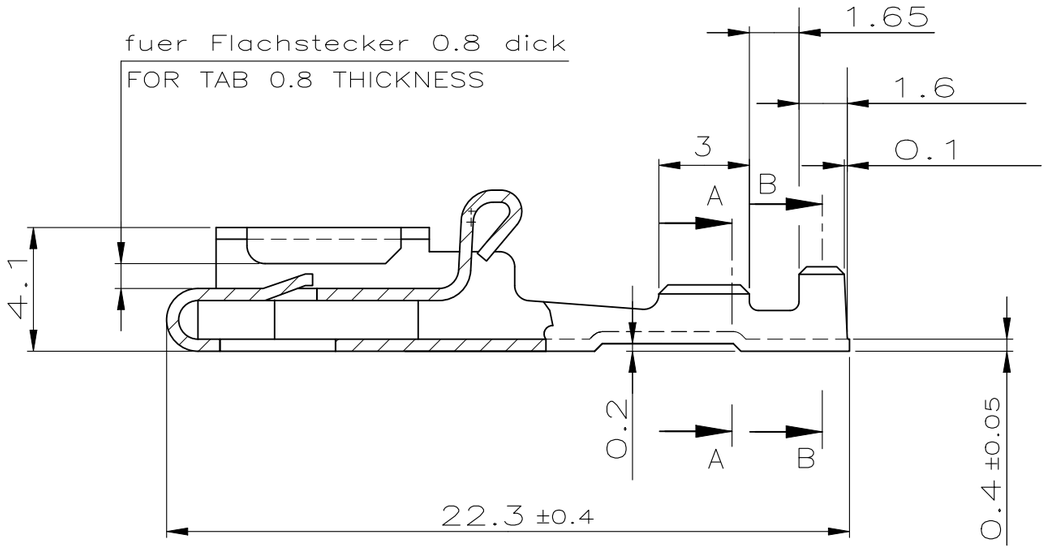
MATED WITH:
PASSEND ZU:
–

LOC A1 DIST –

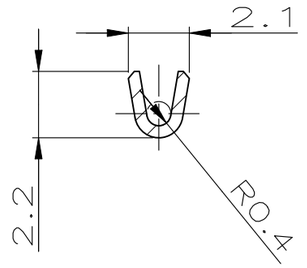
PROJEKT NR.: –

REVISIONS
AENDERUNGEN

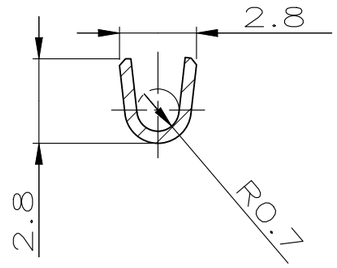
P	LTR	DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
	F3	REVISED PER ECR–20–007988	16JUNE2020	MK	E.W
	F4	REVISED PER ECR–22–128820	11FEB2022	MK	E.W
	F5	REVISED PER ECR–26–281774	19JUN2026	SS	FL

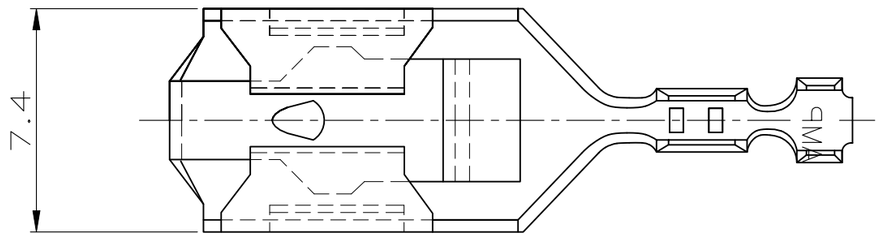


Schnitt A–A
SECTION A–A



Schnitt B–B
SECTION B–B





Leitung / WIRE :
Einzelanschlag : FLR Litze / SINGLE CONNECTION : FLR STRANDED WIRE

Verarbeitung / APPLICATION :
Leiter / WIRE : F–Crimp
Isolation : F–Crimp / INSULATION : F–CRIMP
Drahtgr??enbereich / WIRE SIZE RANGE : 0.2 – 0.5 mm?

1. ALLOWED ONLY WELDED SPLICES.

Leitungsquerschnitt in mm?
CROSS SECTION IN mm?

Einzel–anschlag SINGLE CONNECTION		0.20	0.25	0.35	0.50	–	–	–	–
0.20	X								
0.25	X								
0.35	X								
0.50	X								
–									
–									

LOOSE PIECE	MATERIAL	SURFACE / COLOR	PART NO
0–928907–5	CuZn30	vorverzinnt/PRE TINNED	0–928909–5
0–928907–4	CuZn30	blank/PLAIN	0–928909–4
0–928907–3	CuSn4	vernickelt/NICKELPLATED	0–928909–3
0–928907–2	CuSn4	verzinnt/TINNED	0–928909–2
0–928907–1	CuSn4	blank/PLAIN	0–928909–1

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IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.
DIESES ZEICHNUNGSDOKUMENT WIRD DURCH AMP INCORPORATED KONTROLLIERT.
AENDERUNGEN, DIE DEM TECHNISCHEN FORTSCHRITT DIENEN, SIND VORBEHALTEN.
DEN JEWEILS LETZTGUELTIGEN AENDERUNGSSTAND ERFAHREN SIE AUF ANFRAGE.

DIMENSIONS: DIMENSIONEN: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLGEMEINTOLERANZEN
±0.2
0 PLC ±–
1 PLC ±–
2 PLC ±–
3 PLC ±–
ANGLES /WINKEL ±–

MATERIAL –

FINISH /OBERFLAECHE/FARBE –

DWN Abraham,G. 09–AUG–04
CHK Goeppel,C. 10–AUG–04
APVD Bleicher,M. 11–AUG–04
PRODUCT SPEC PRODUKTSPEZ. 108–3017
APPLICATION SPEC VERARBEITUNGSSPEZ. 114–2153
WEIGHT GEWICHT 1.5 g

CUSTOMER DRAWING /KUNDENZEICHNUNG

TE Connectivity

NAME
6.3 Positive Lock Steckhulse
6.3 POSITIVE LOCK RECEPTACLE

SIZE	CAGE CODE	DRAWING NO ZEICHNUNGS–NR.	RESTRICTED TO NUR FUER
A3	00779	C– 928909	–

MASSSTAB 5:1 | BLATT 1 OF 1 VON 1 | REV F5

AMP 1470–19 REV 27JUN96

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