| 4 | 3 | 2 | 1 |

LOC A1   DIST —

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	R1	Zeichnung neu erstellt	15DEC1998	M.P.	M.B.
	R2	New CAD drawing created.	21JUN2013	Kirs.	Eder

A - A   B - B

18.8±0.5
1.3
1.1
0.1
5
3.5
3
2.2₋₀.₃
3.15₋₀.₂
4.5±0.15
0.32
0.75⁺⁰·³
0.4
min. 2.5
2.85₋₀.₃
4.1₋₀.₁

A-A: 3.5±0.2   3.6±0.2   R0.8±0.1
B-B: 5.4±0.2   5±0.2   R2±0.1
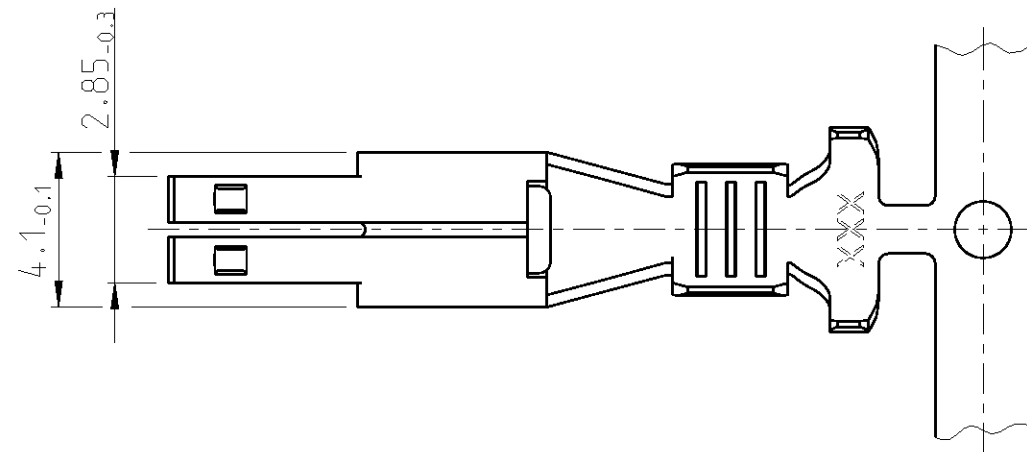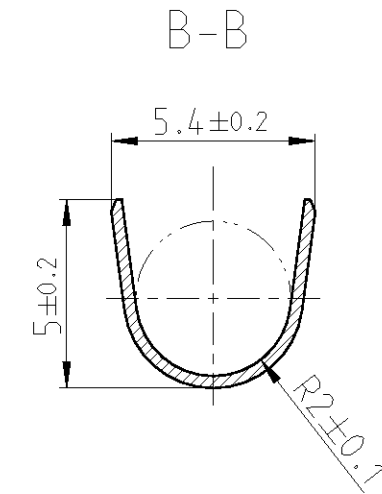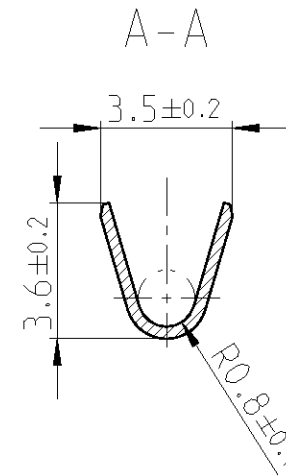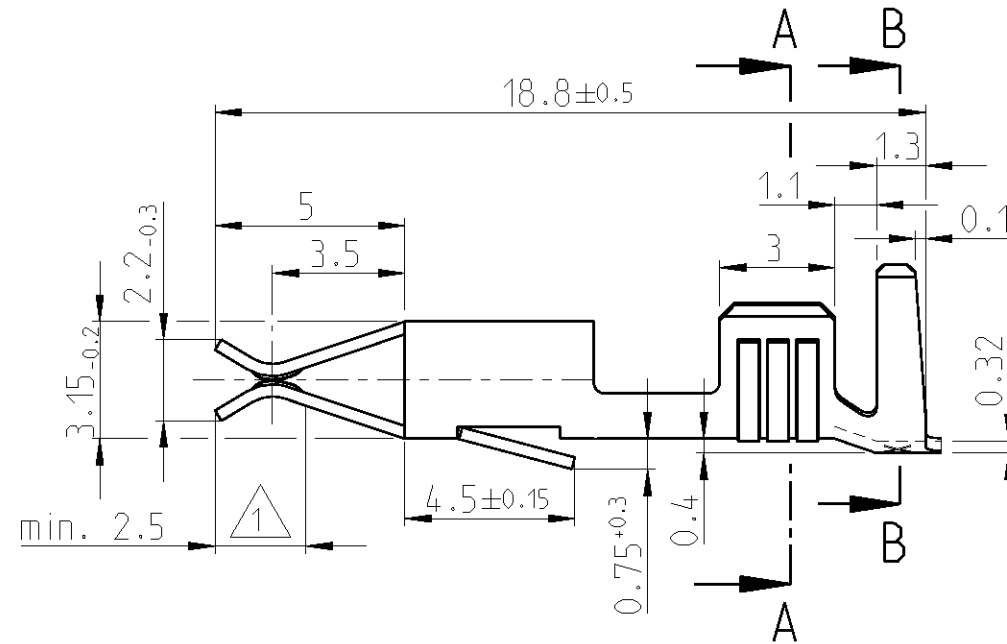
CONDUCTOR CROSS-SECTION IN mm²
Leitungsquerschnitt in mm²

SINGLE CONNECTION Einzelanschlag	0.50	0.75	1.00	1.50	2.00	2.50	3.00	4.00	6.00
0.50	X	X	X						
0.75	X	X							
1.00	X	X							
1.50	X								
2.00									
2.50	X								
3.00									
4.00									
6.00									

WIRE SIZE RANGE: 1.0-2.5mm²
Drahtgroessenbereich: 1.0-2.5mm²

INSULATION RANGE: 2.4-3.7mm
Isolationsbereich: 2.4-3.7mm

CRIMPING CONDUCTOR: FLK-WIRE
CONDUCTOR: F-CRIMP
INSULATION: F-CRIMP

angeschlagener Leiter: FLK-Leitung
Leiter: F-Crimp
Isolation: F-Crimp

LOOSE PIECE	FINISH	MATERIAL	STRIP PART	REV
925597-6	PRE TIN	Elmedur-x	925595-6	R
925597-5	SELECTIVE GOLD	CuSn4	925595-5	R
925597-4	PRE TIN	CuZn30	925595-4	R
925597-3	SELECTIVE SILVER	CuSn4	925595-3	R
925597-2	PRE TIN	CuSn4	925595-2	R
925597-1	PRE TIN	CuZn30	925595-1	R

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN M.Pfeilschiffer 15DEC1998
CHK M.Bleicher 08JAN1999
APVD —

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC	±0.2
1 PLC	± ISO 8015
2 PLC	± ISO 2768-mH-E
3 PLC	± DIN 16901-140
4 PLC	±
ANGLES	±2°

MATERIAL —   FINISH —

PRODUCT SPEC 108-18053
APPLICATION SPEC 114-18079

≡TE   TE Connectivity

NAME
JUNIOR-TIMER CONTACT
Junior-Timer Kontakt

WEIGHT —

SIZE A3   CAGE CODE 00779   DRAWING NO ©-925595   RESTRICTED TO —

CUSTOMER DRAWING

SCALE 5:1   SHEET 1 OF 1   REV R2

1470-19 (3/11)
Pro/ENGINEER DRAWING

Mouser Electronics

Authorized Distributor

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[TE Connectivity](#):
  [925595-1](#) [925595-2](#) [925595-1 (Loose Piece)](#)