

4

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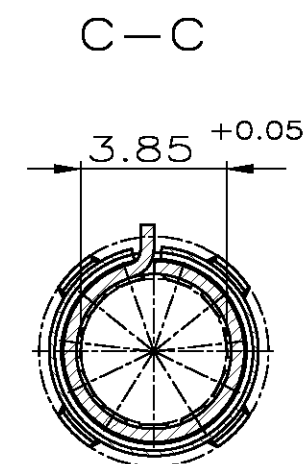
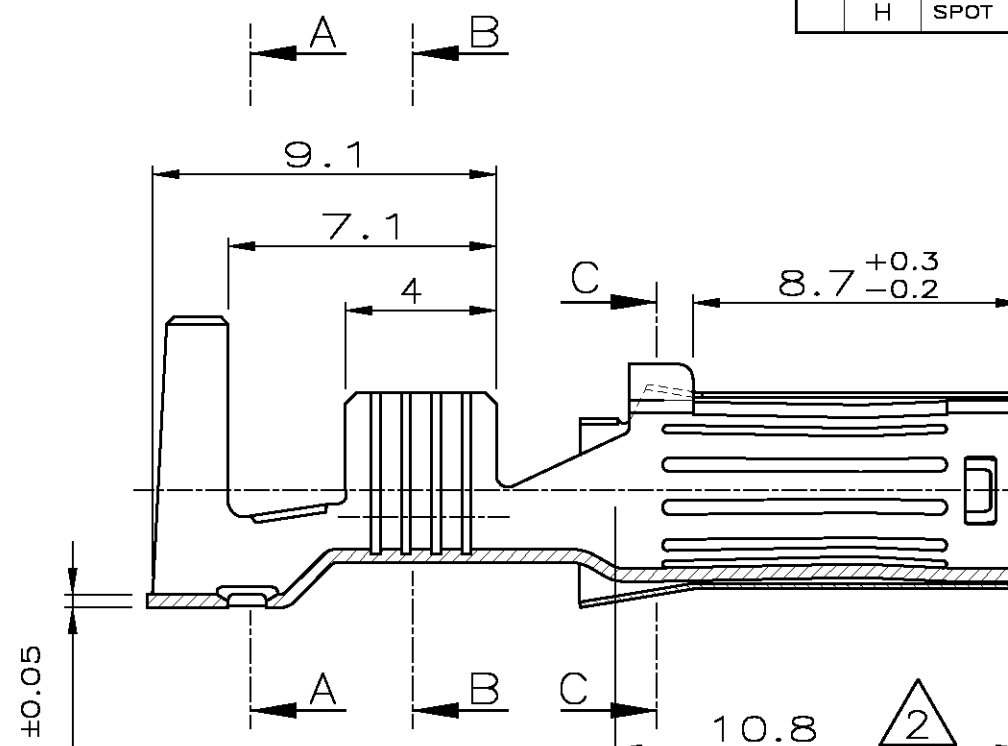
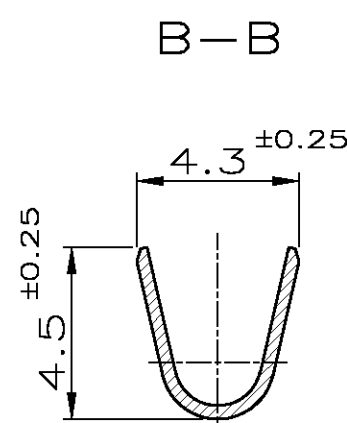
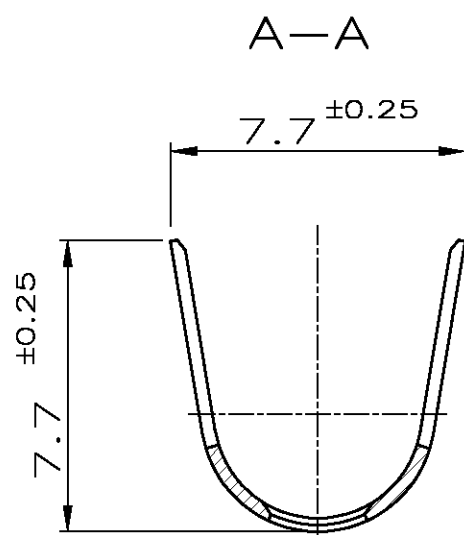
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LOC

DIST

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	F	DOVE TAIL ADDED/Schwalbenschwanz eingefuegt	28JUL2006	C.H.	C.G.
	G	DRAWING ADAPTED / Zeichnung angepasst	14AUG2007	Abr	C.G.
	H	SPOT WELDING CHANGED INTO LINE WELDING	27SEP2012	Sch	Abr

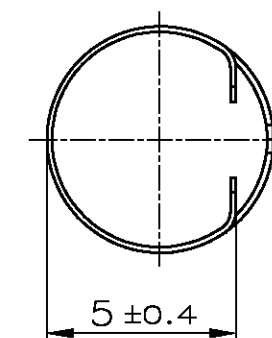
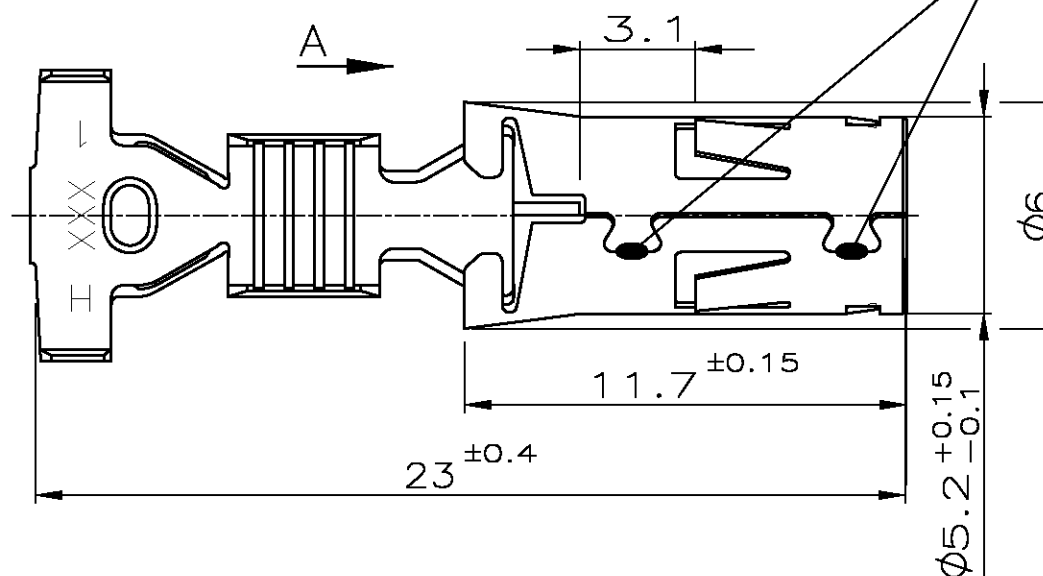


NOTES Bemerkungen

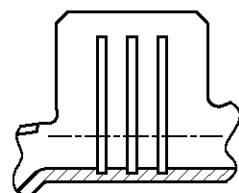
- 1 1-3 μm Sn
1-3 μm Sn
- 2 3-4 μm GALVANIC Ag
REST GALV. Sn (1-3 μm)
3-4 μm galvanisch Ag
Rest galv. Sn (1-3 μm)
- 3 WIRE RANGE
Drahtgroessenbereich (mm^2): >2.5-4.0
- 4 INSULATION RANGE FOR SWS $\phi 6$ (mm): 2.7-3.7
Isolationsbereich fuer EDS $\phi 6$

LASER WELDED (LINE)
Laserschweissung (Linie)

Teilansicht A



OPTIONAL



2	vorversilbert	0-962956-2	H
1	vorverzinnt	0-962956-1	H
	FINISH	PART NO.	REV.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mmTOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC	±	±0.2mm
1 PLC	±	±0.2mm
2 PLC	±	±0.2mm
3 PLC	±	±0.2mm
4 PLC	±	±0.2mm
ANGLES	±	±1.5°
FINISH		

MATERIAL
CuNiSi

DWN E. Palmie' 30JAN1995

CHK H. Lutsch 30JAN1995

APVD

PRODUCT SPEC

108-18472

APPLICATION SPEC

114-18118

WEIGHT

CUSTOMER DRAWING

STE TE Connectivity

NAME
Ø 4mm SOCKET CONTACT, SWS
Ø 4mm Buchsenkontakt, EDS

SIZE A3 CAGE CODE 00779 DRAWING NO C-962956 RESTRICTED TO

SCALE 5:1 SHEET 1 OF 1 REV H

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