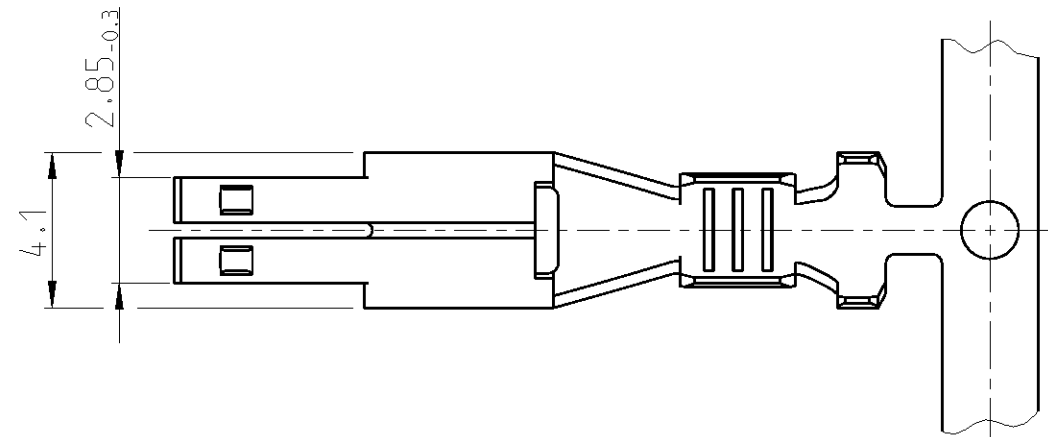
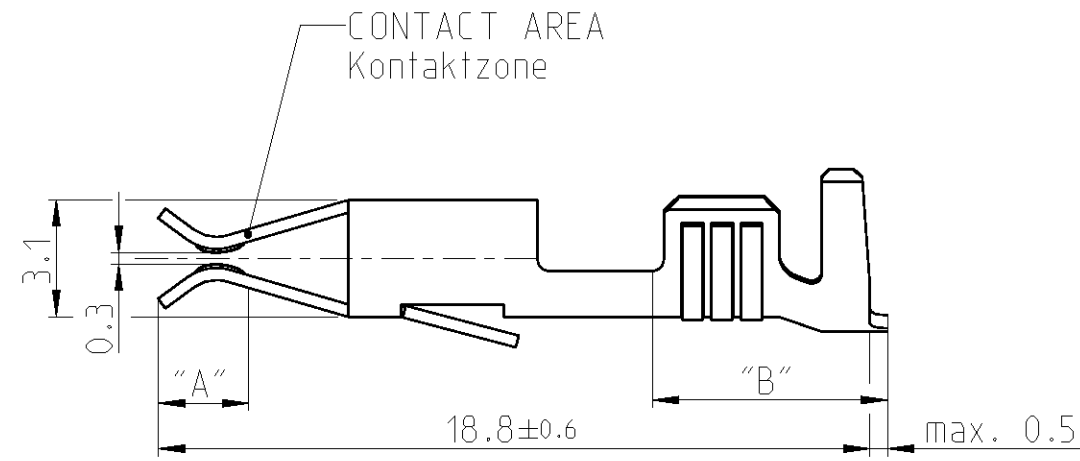


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LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
A1	-	E	Benennung	22NOV1984	-
		F	Iso∅ geaendert	09NOV1989	Mayer
		G	Indexe abgeaendert. Bereich "B"-Sn hinzu	02SEP1992	Stolz
		H	New CAD drawing created.	21JUN2013	Kirs. Eder



NOTES

Bemerkungen

- 1 SURFACE: 1,25µm Ni  
Oberflaeche: 1,25µm Ni
- 2 AREA "A": 1,25µm Au OVER Ni  
Bereich "A": 1,25µm Au ueber Ni
- 3 AREA "A": 3µm SILVER OVER Ni  
Bereich "A": 3µm Silber ueber Ni
- 4 AREA "B": 1-3µm Sn OVER Ni  
Bereich "B": 1-3µm Sn ueber Ni

WIRE SIZE RANGE: 0.5-1.5mm<sup>2</sup>  
Drahtgroessenbereich: 0.5-1.5mm<sup>2</sup>

INSULATION RANGE: 2.0-3.0mm  
Isolationsbereich: 2.0-3.0mm

925871-7	1 3 4	CuSn6	925871-6	H
925871-4	1 2 4	CuSn6	925871-3	H
925871-2	PRE TIN	CuSn6	925871-1	H
LOOSE PIECE	FINISH	MATERIAL	STRIP PART	REV

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 13APR1977 Dahlheimer	TE Connectivity	
DIMENSIONS: mm		CHK 14APR1977 Boeck		
TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.2		APVD 21JUN2013 C. Goennel	NAME JUNIOR-TIMER CONTACT Junior-Timer Kontakt	
		PRODUCT SPEC	RESTRICTED TO	
MATERIAL -		APPLICATION SPEC	SIZE A3	CAGE CODE 00779
FINISH -		WEIGHT -	DRAWING NO. C=925871	REV H
		Customer Drawing	SCALE 5:1	SHEET 1 OF 1