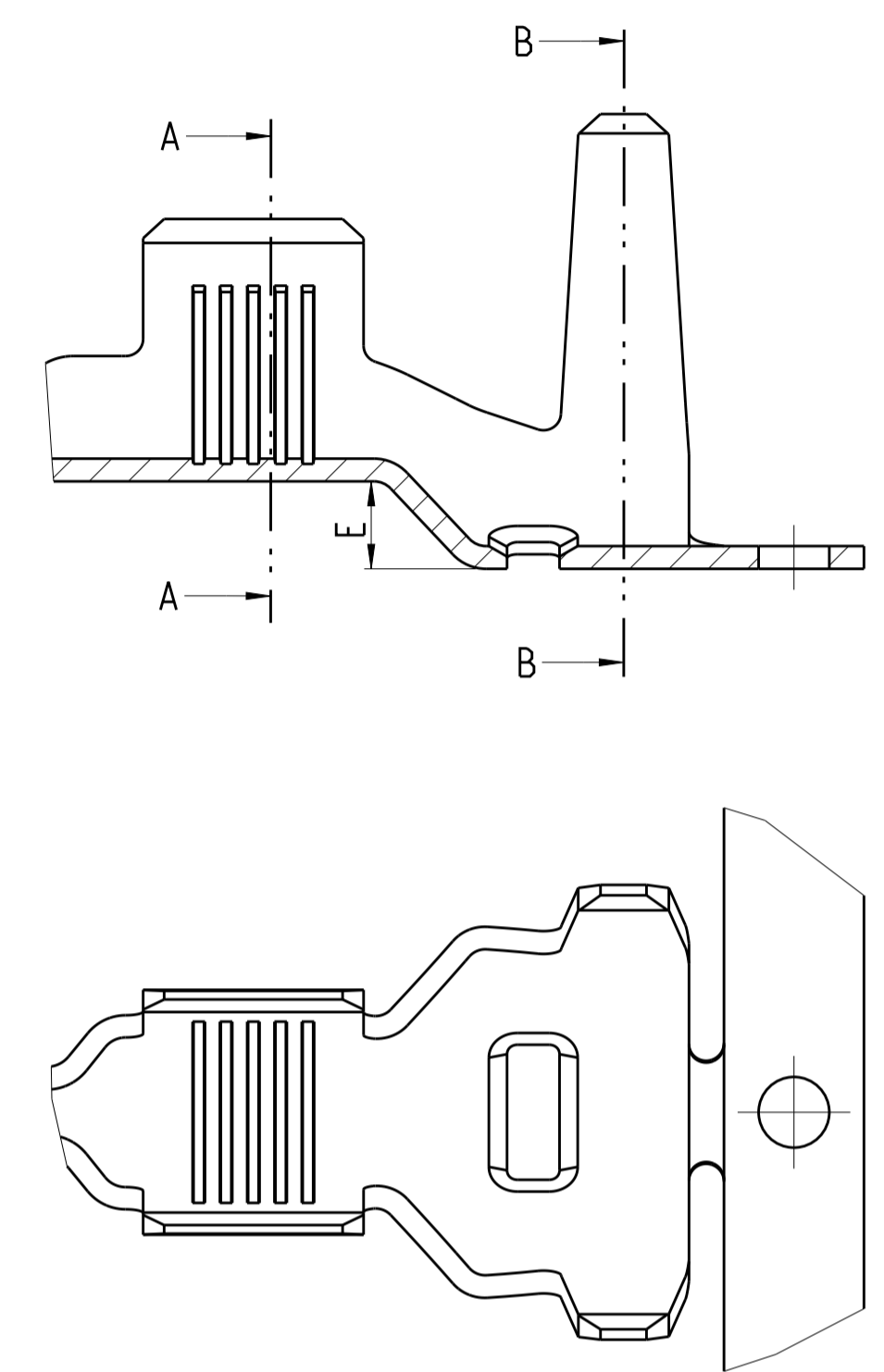
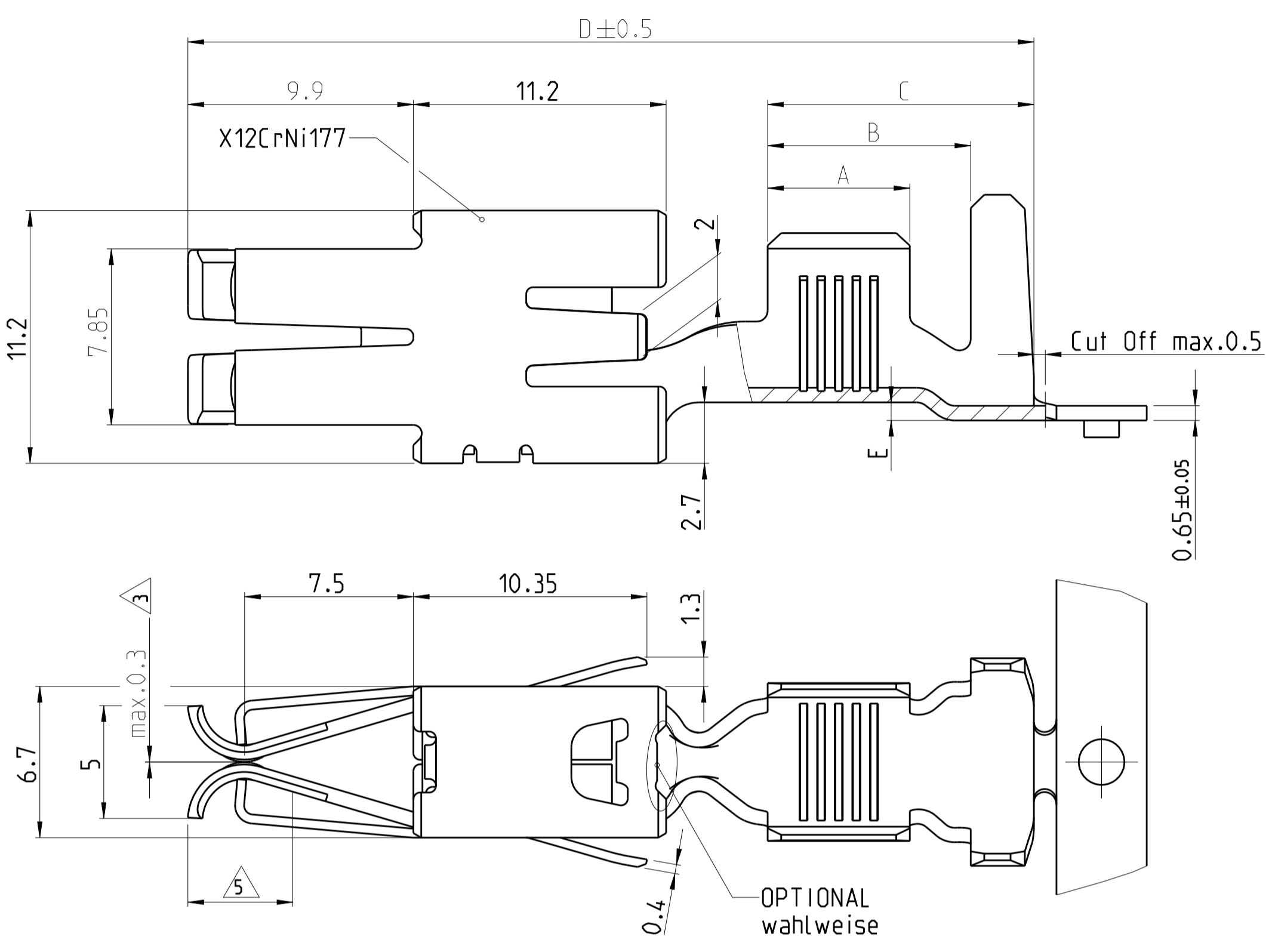


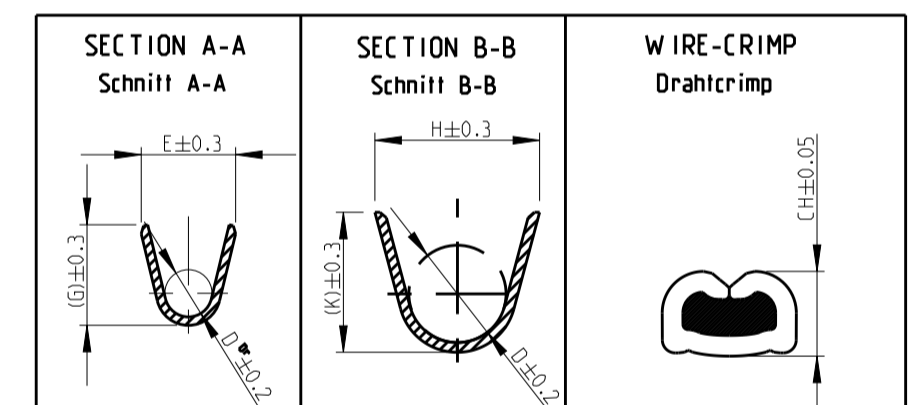
REVISIONS				
P	LTR	DESCRIPTION	DATE	APPV
A5		NEW VARIANT ADDED	21SEP2011	PM CV
A6		Drawing review ECR-12-018815	29OCT2012	MP CV
A7		ECR-13-011943	26JUL2013	MP PSI
A8		ECR-15-012070	13AUG2015	JB, JH BK

VERSION A
(UNSEALED / ungedichtet)

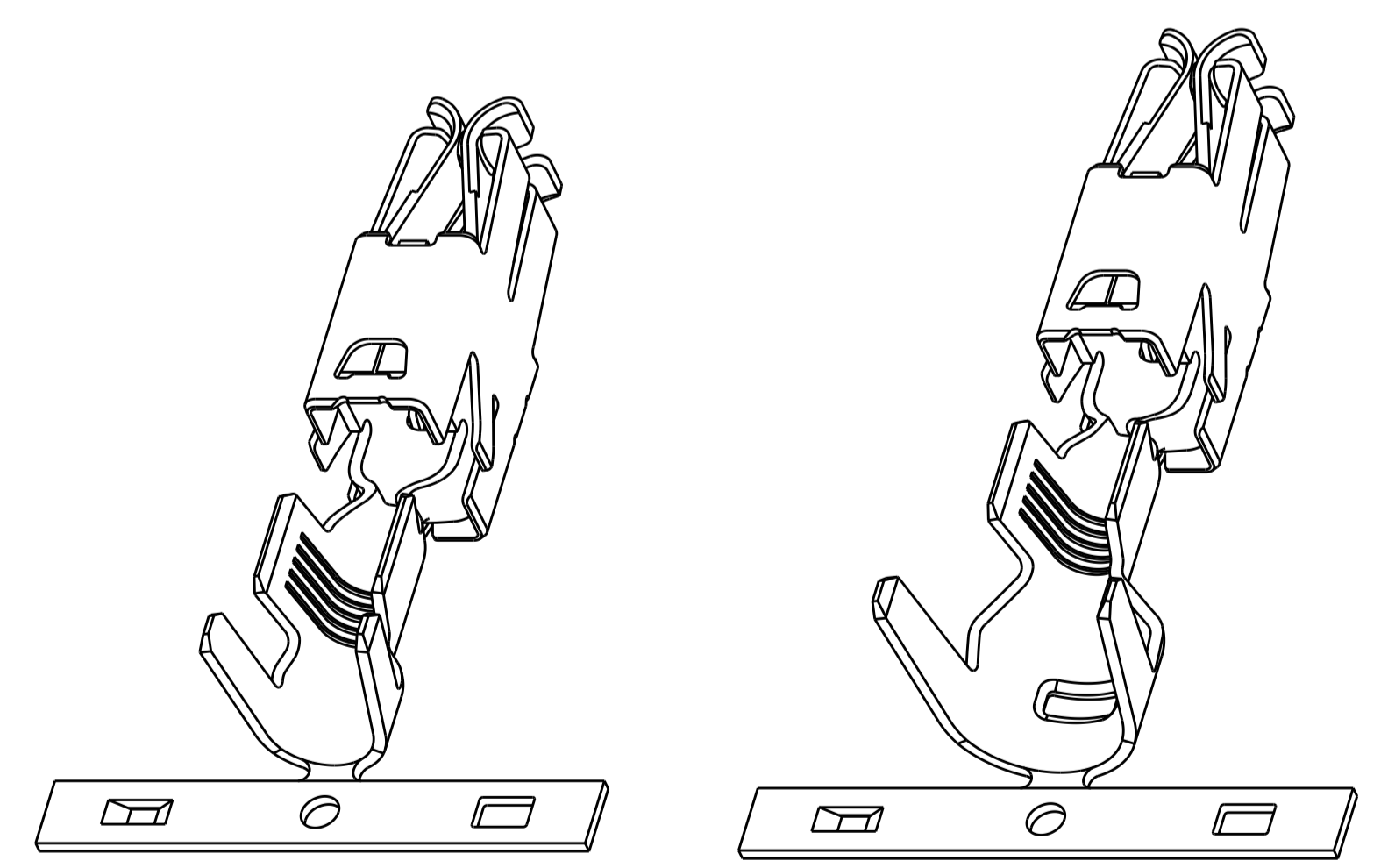
VERSION B
(SINGLE WIRE SEAL-SYSTEM / Einzel-Dichtungs-System)



- 1 VERSION WITH REDUCED MATING FORCE
Ausführung mit reduzierter Steckkraft
- 2 SUITABLE FOR TABS 8x1.2mm AND 9.5x1.2mm
Geeignet für Flachstecker 8x1.2mm und 9.5x1.2mm
- 3 FOR CRITIZATION OF THE GAP-SIZE, THE MATING-FORCE HAS PRIORITY (<40N WITH TEST TAB ACC. TO PRODUCT SPEC).
Zur Beurteilung des Öffnungsmaßes ist die Steckkraft ausschlaggebend (<40N mit der Prüfung tab nach produktspezifikation).
- 4 1-3 µm TIN LAYER FOR HIGHER TEMPERATURE REQUIREMENTS.
1-3 µm Zinnschicht für höhere Temperaturanforderungen.
- 5 CONTACT ZONE SELECTIVE PRE-SILVER PLATED MIN. 3 µm; REST Ag FLASH
Kontaktzone selektiv voriesilbert min. 3µm; Rest Ag Blitz



VERSION	PN	REV.	MATERIAL	SURFACE	DGB	INSULATION	SECTION A-A	SECTION B-B	WIRE-CRIMP	APPLICATION TOOL	HAND TOOL	A	B	C	D	E	
							Schnitt A-A	Schnitt B-B	Drahtcrimp								
VERSION B	962938-1	F	CuNiSi	vorverzinkt PRE TINNED	6.0-10.0	FLK	E = 7.0 G = 7.5 D _{cr} = 3.7	H = 13.0 K = 13.0 D = 9.5	10.0mm ² = 3.82 6.0mm ² = 3.20	680699 MDC-Applicator 2-878660-2	-	6.3	11.9	15.6	41	2.5	
	962936-1	F	CuNiSi	vorverzinkt PRE TINNED	4.0-6.0	FLK	E = 5.6 G = 5.9 D _{cr} = 3.0	H = 13.0 K = 13.0 D = 9.5	6.0mm ² = 3.08 4.0mm ² = 2.74	2151146 MDC-Applicator 2-878595-2	-	5.5	11.1	14.8	41	2.5	
	962934-1	D	CuNiSi	vorverzinkt PRE TINNED	>2.5-4.0	FLK	E = 4.9 G = 5.1 D _{cr} = 2.3	H = 13.0 K = 13.0 D = 9.5	4.0mm ² = 2.71	1855578 MDC-Applicator 2-878594-2	-	4.5	11.1	14.8	41	2.5	
VERSION A	1-962932-6	A	CuNiSi	vorverzinkt PRE TINNED	6.0-10.0	FLK	E = 7.0 G = 7.5 D _{cr} = 3.7	H = 9.2 K = 10.0 D = 5.9	10.0mm ² = 3.82 8.5mm ² = 3.59 6.5mm ² = 3.28 6.0mm ² = 3.20	2151285 MDC-Applicator 2-878659-2	734533-1 (only for 10mm ²)	6.3	9.0	11.8	37.5	0.8	
	962932-1	H	CuNiSi	vorverzinkt PRE TINNED	6.0-10.0	FLK	E = 7.0 G = 7.5 D _{cr} = 3.7	H = 9.2 K = 10.0 D = 5.9	10.0mm ² = 3.82 8.5mm ² = 3.59 6.5mm ² = 3.28 6.0mm ² = 3.20	2151285 MDC-Applicator 2-878659-2	734533-1 (only for 10mm ²)	6.3	9.0	11.8	37.5	0.8	
	1-962930-6	A	CuNiSi	vorverzinkt PRE TINNED	4.0-6.0	FLK	E = 5.6 G = 5.9 D _{cr} = 3.0	H = 7.8 K = 8.1 D = 4.5	6.0mm ² = 3.08 5.5mm ² = 3.00 5.0mm ² = 2.91 4.0mm ² = 2.74	2151284 MDC-Applicator 1855532	734532-1 (only for 6mm ²)	5.5	7.8	10.1	37.5	0.6	
	962930-1	H	CuNiSi	vorverzinkt PRE TINNED	4.0-6.0	FLK	E = 5.6 G = 5.9 D _{cr} = 3.0	H = 7.8 K = 8.1 D = 4.5	6.0mm ² = 3.08 5.5mm ² = 3.00 5.0mm ² = 2.91 4.0mm ² = 2.74	2151284 MDC-Applicator 1855532	734532-1 (only for 6mm ²)	5.5	7.8	10.1	37.5	0.6	
	962928-3	G	CuNiSi	vorverzinkt PRE TINNED	>2.5-4.0	FLK	E = 4.9 G = 5.1 D _{cr} = 2.3	H = 6.9 K = 7.2 D = 4.0	4.0mm ² = 2.71 3.5mm ² = 2.62 3.0mm ² = 2.52 2.5mm ² = 2.42	2151492 MDC-Applicator 2-878592-2	734531-1	4.5	6.8	9.1	37.5	0.6	
962928-1	G	CuNiSi	vorverzinkt PRE TINNED	>2.5-4.0	FLK	E = 4.9 G = 5.1 D _{cr} = 2.3	H = 6.9 K = 7.2 D = 4.0	4.0mm ² = 2.71 3.5mm ² = 2.62 3.0mm ² = 2.52 2.5mm ² = 2.42	2151492 MDC-Applicator 2-878592-2	734531-1	4.5	6.8	9.1	37.5	0.6		
	PN	REV.	MATERIAL	SURFACE	DGB	INSULATION	STRIP FORM		APPLICATION TOOL	HAND TOOL							
	Strip Form						WIRE CRIMP	INSUL.-CRIMP	WIRE CRIMP HEIGHT CH	ANSCHLAG-WKZ	HANDZANGE						
	Bandware		Werkstoff	Oberfl. Schicht	WIRE RANGE [mm ²]	DIAMETER [mm]	WIRE CRIMP	INSUL.-CRIMP	Drahtcrimp-Höhe CH	Ansschlag-WKZ	Handzange						
							CRIMP DIMENSION (mm)		EXTRACTION TOOL			A	B	C	D	E	
							Crimpabmessungen (mm)		Ausdrückwerkzeug								
									No.: 1-1579007-7							-0.25	



THIS DRAWING IS A CONTROLLED DOCUMENT. DWG: M. Pfeilschiffer 31JUL2000
 CHK: V. Hurn 31JUL2000
 APVD: M. Bleicher 31JUL2000

STE TE Connectivity

NAME: MAXI POWER TIMER FOR 1.2MM TABS
 MAXI POWER TIMER für 1.2mm TABS

SIZE: A1 00779 C=1355050
 SCALE: 5:1 SHEET 1 OF 1 REV: A8

DIMENSIONS: mm
 TOLERANCES UNLESS OTHERWISE SPECIFIED:
 P L/C ±0.2mm
 S R/C ±0.005
 W ±0.25mm
 P L/C ±0.2°
 ANGLES ±2°

MATERIAL: SEE TABLE
 FINISH: SEE TABLE

Customer Drawing