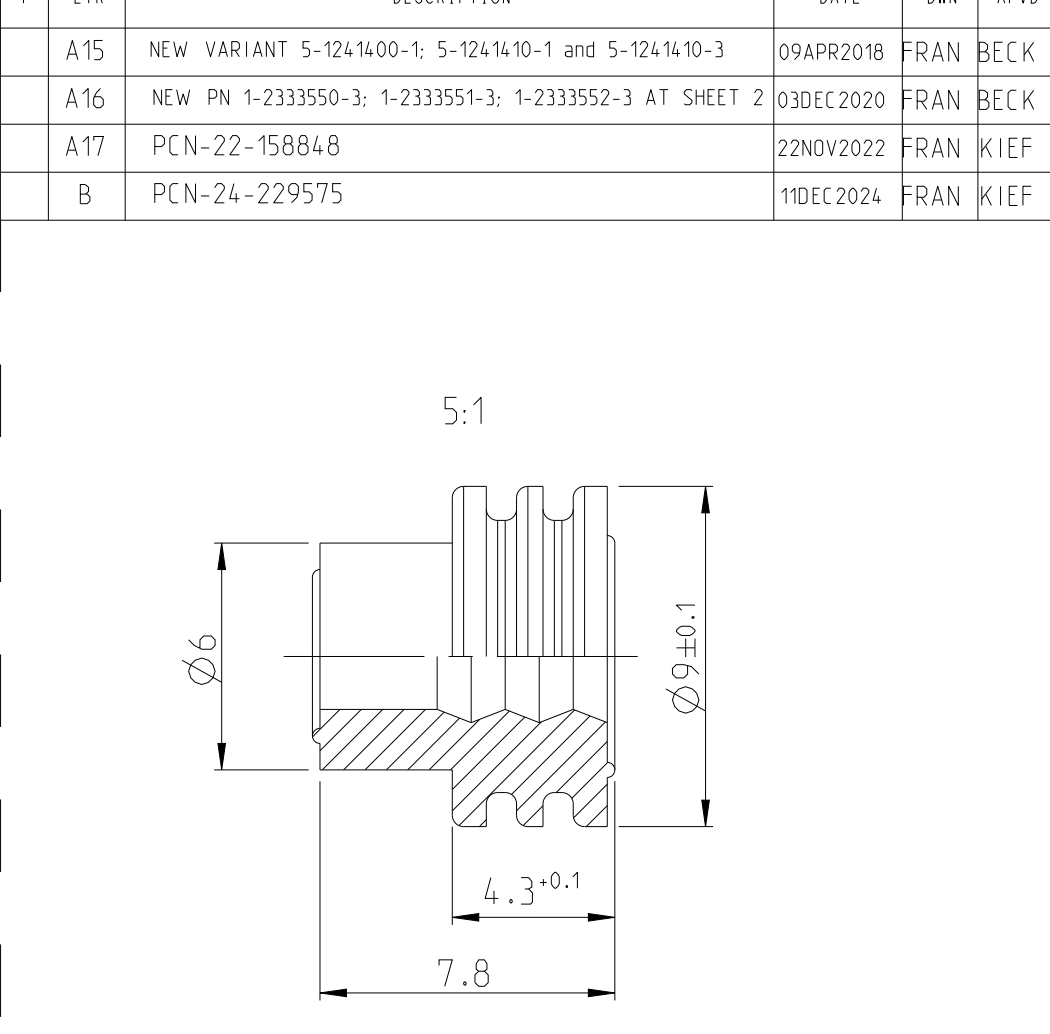
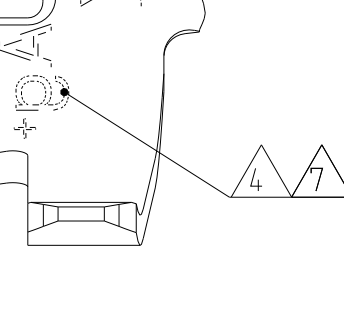




1719043-1	4.0-4.5	GREEN gruen
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NOTES
Bemerkungen

1 LASERWELDED
Lasergeschweisst

2 SINGLE WIRE SEAL TO BE SELECTED ACCORDING TO INSULATION-Ø
Auswahl der Einzeldichtung entsprechend dem Isolations-Ø

3 DIFFERENT FORM AND NUMBER OF THE SERRATIONS POSSIBLE
Unterschiedliche Ausfuehrung und Anzahl der Rillen moeglich

4 SILVER PLATED VERSIONS ARE MARKED WITH "Ag"
Versilberte Versionen sind mit "Ag" gekennzeichnet

5 DIFFERENT ASSEMBLY CAUSED BY PRODUCTION OF THE SPRING ON THE BODY.
SPOTWELDS CAN BE ABOVE OR DOWN.
Fertigungsbedingte unterschiedliche Montage der Ueberfeder auf dem Body moeglich.
Der Stoss kann sich oben oder unten befinden.

6 USED WITH TAB 0.8±0.03mm x 4.8 ... 6.3 ±0.1mm
Verwendet mit Flachstecker 0.8±0.03mm x 4.8 ... 6.3 ±0.1mm

7 "Ag-" MARKING ON SILVER PLATED VERSIONS FOR INCREASED LIMIT TEMPERATURE
"Ag-" Markierung auf versilberten Versionen fuer erhoehte Grenztemperatur

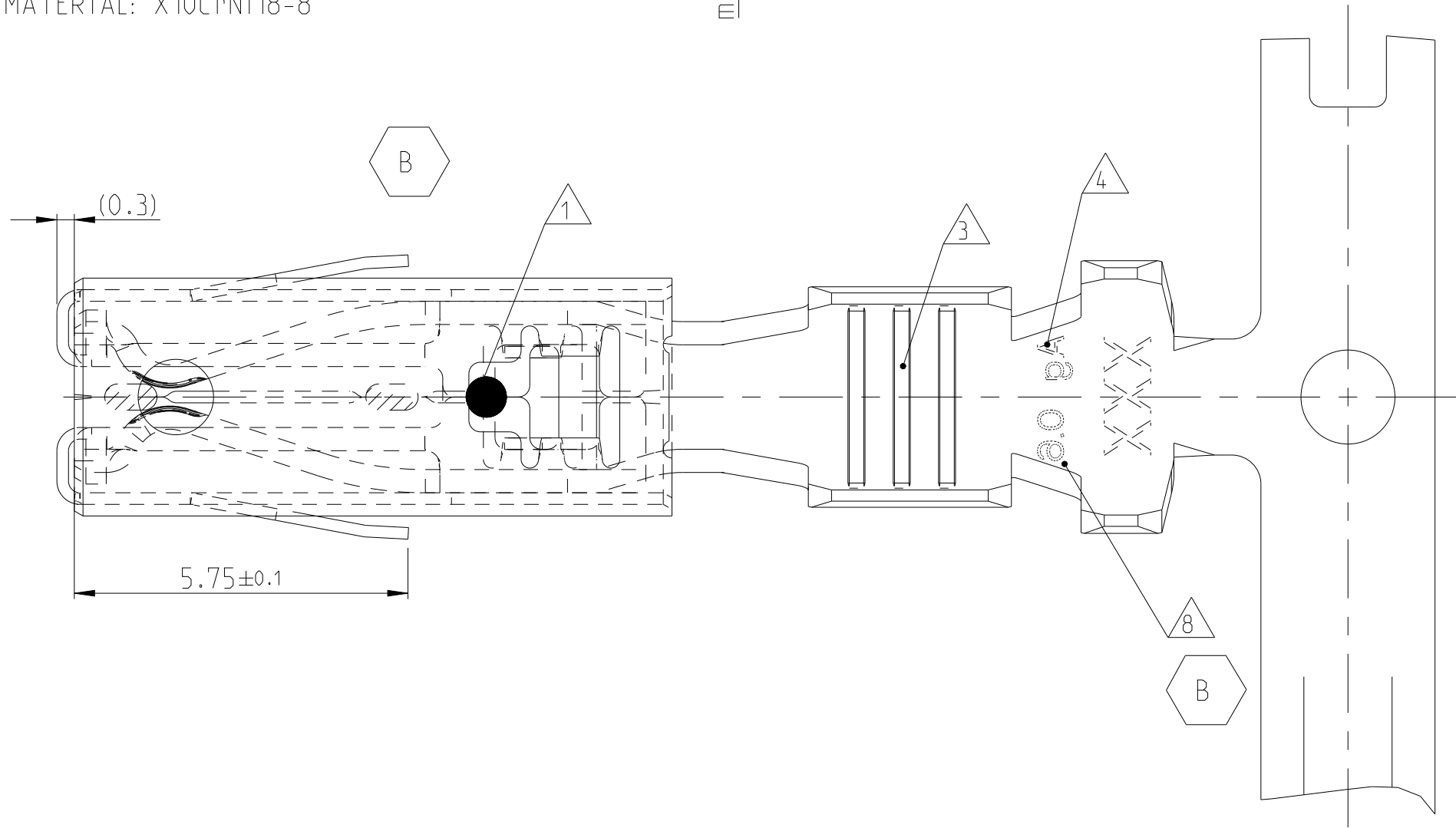
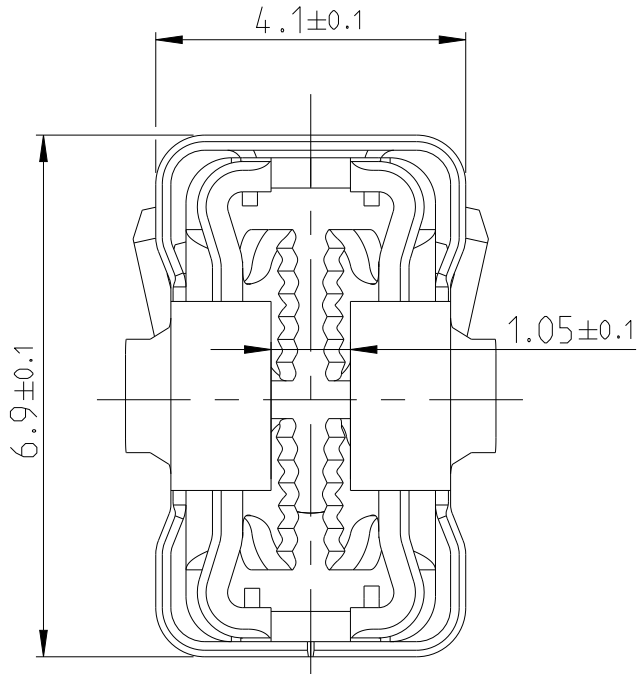
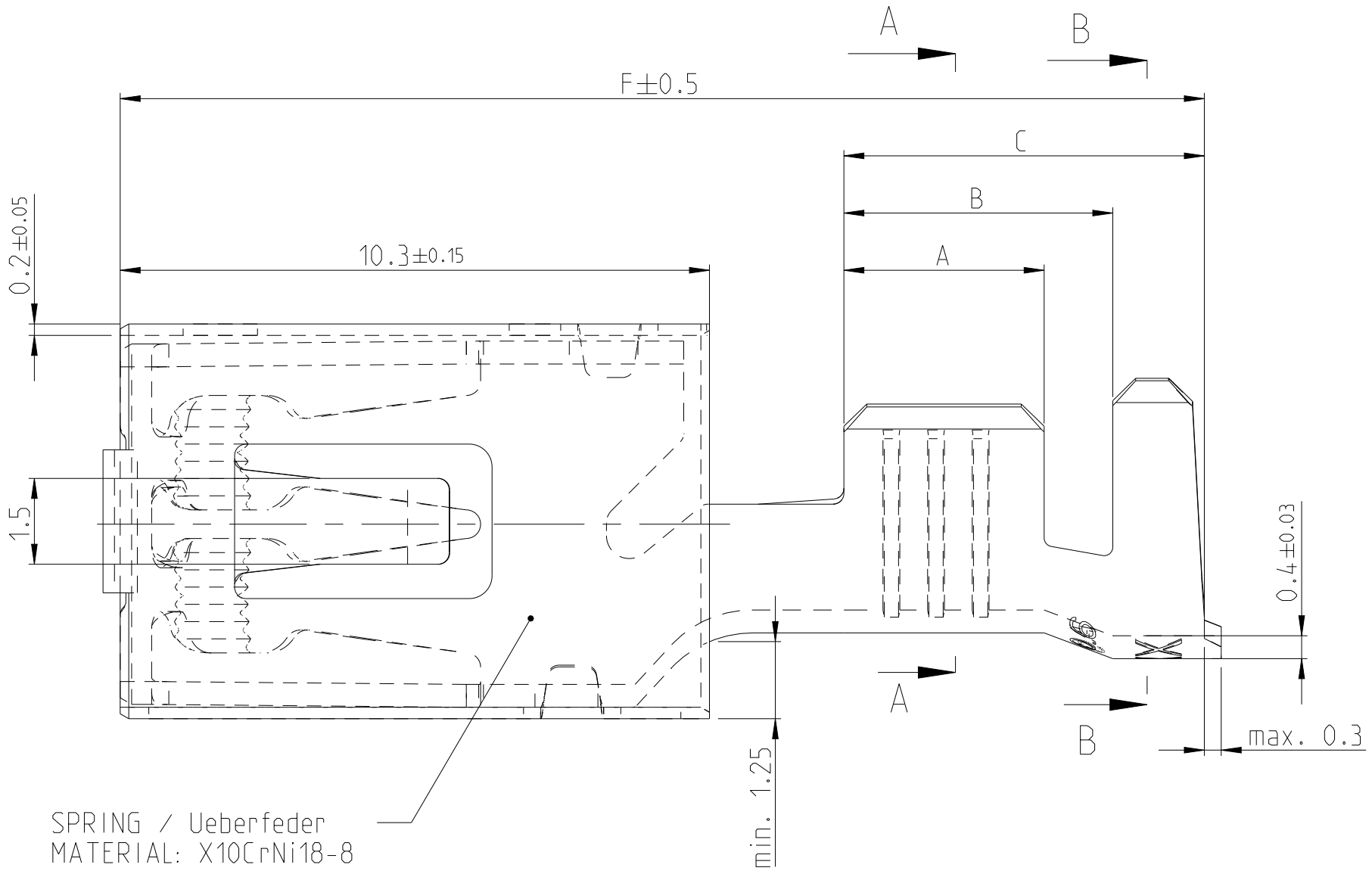
8 1241400-1 nicht fuer Neuanwendungen, wird ersetzt durch 5-1241400-1
1241410-1 nicht fuer Neuanwendungen, wird ersetzt durch 5-1241410-1
1241410-3 nicht fuer Neuanwendungen, wird ersetzt durch 5-1241410-3
1241400-1 SUPERSEDED BY PN 5-1241400-1
1241410-1 SUPERSEDED BY PN 5-1241410-1
1241410-3 SUPERSEDED BY PN 5-1241410-3

S IS A CONTROLLED DOCUMENT.		OWN R. Meier 03DEC2001 CHK R. Schaefer 03DEC2001 APVD M. Bleicher 28OCT2011	 TE Connectivity															
S:	TOLERANCES UNLESS OTHERWISE SPECIFIED: <table style="width: 100%; border-collapse: collapse;"><tr><td style="width: 10%;">0-PLC</td><td style="width: 10%; text-align: center;">±</td><td rowspan="4" style="width: 10%; text-align: center; vertical-align: middle;">±0.2</td></tr><tr><td>1-PLC</td><td style="text-align: center;">±</td></tr><tr><td>2-PLC</td><td style="text-align: center;">±</td></tr><tr><td>3-PLC</td><td style="text-align: center;">±</td></tr><tr><td colspan="2" style="padding: 5px;">ANGLES</td><td style="padding: 5px;">±4°</td></tr><tr><td style="padding: 5px;">FINISH</td><td style="padding: 5px;">-</td><td style="padding: 5px;">-</td></tr></table>	0-PLC	±	±0.2	1-PLC	±	2-PLC	±	3-PLC	±	ANGLES		±4°	FINISH	-	-	NAME	AMP MCP6.3/4.8K FLATCONTACT AMP MCP6.3/4.8K Flachkontakt PRODUCT GROUP DRAWING
0-PLC	±	±0.2																
1-PLC	±																	
2-PLC	±																	
3-PLC	±																	
ANGLES		±4°																
FINISH	-	-																
	WEIGHT - Customer Drawing	SIZE	CASE CODE 00779 DRAWING NO C=1241438	RESTRICTED TO -														
		SCALE 5:1	SHEET 1 OF 2	REV B														

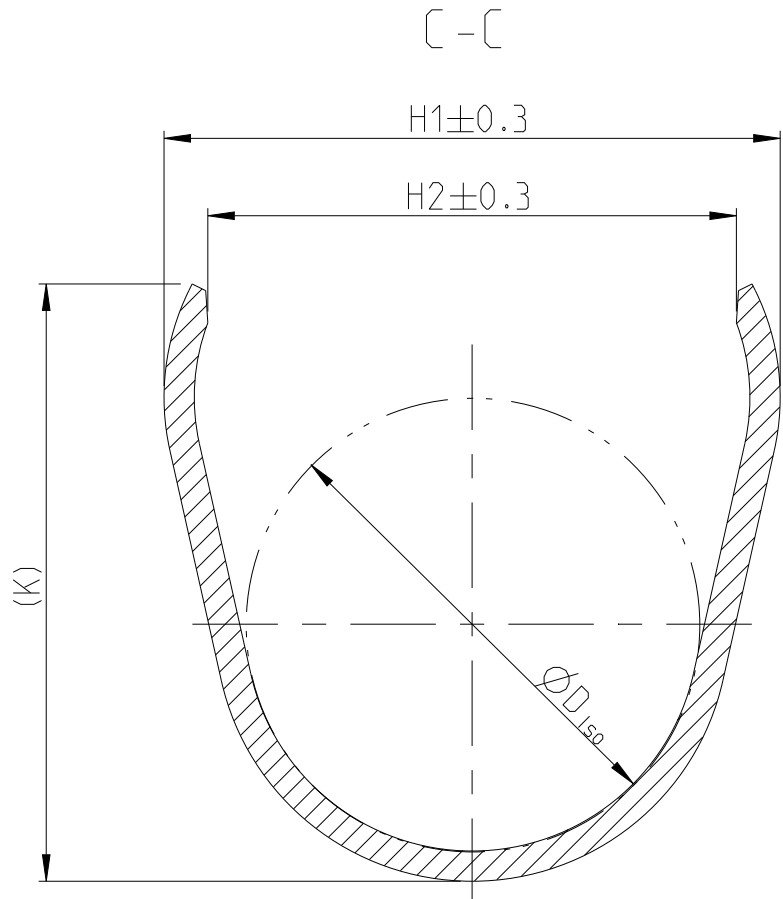
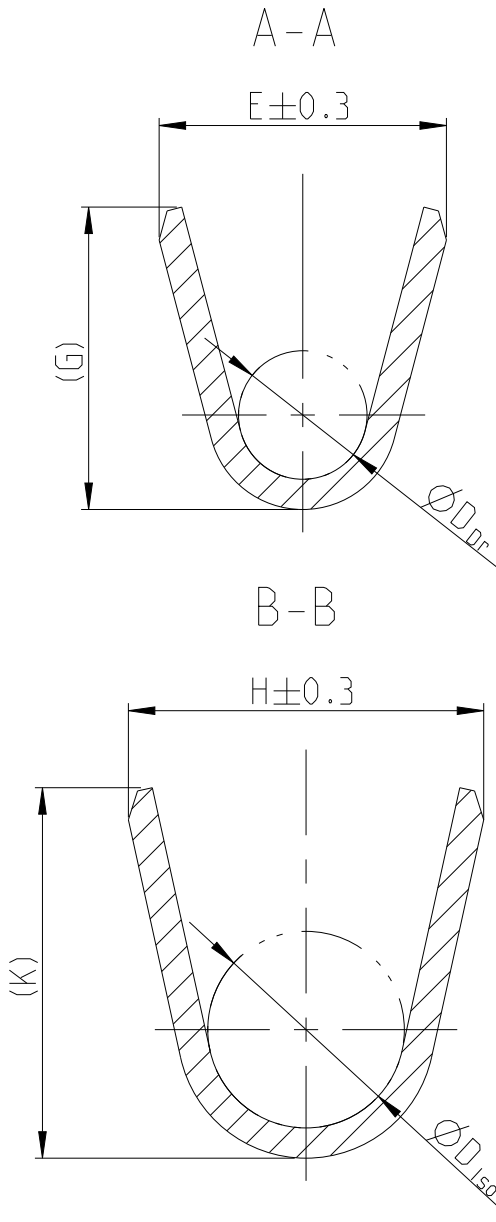
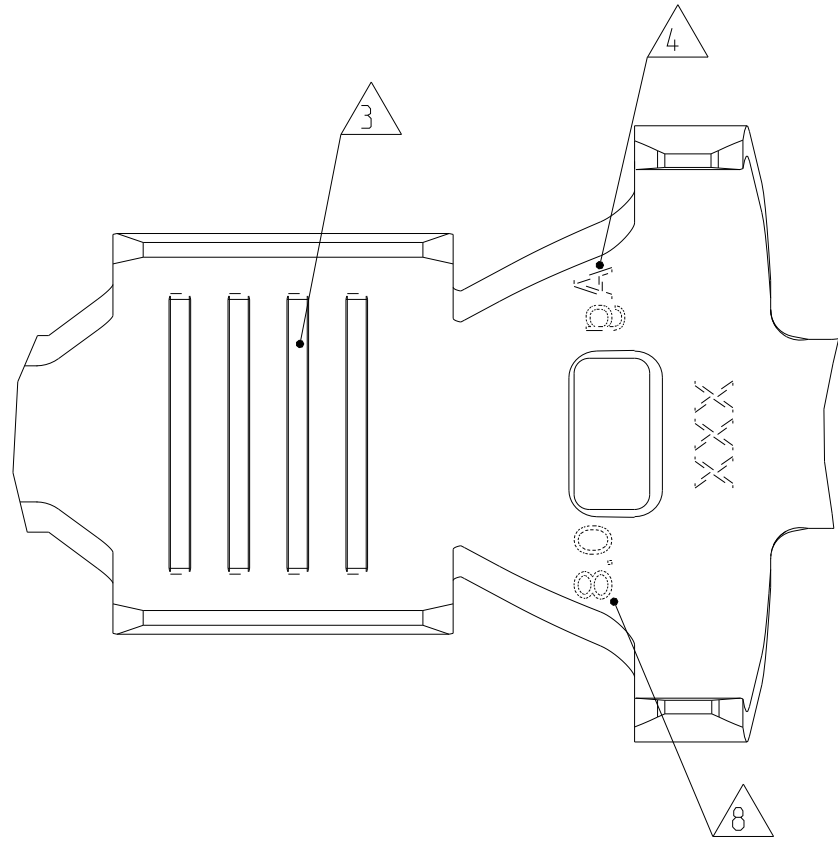
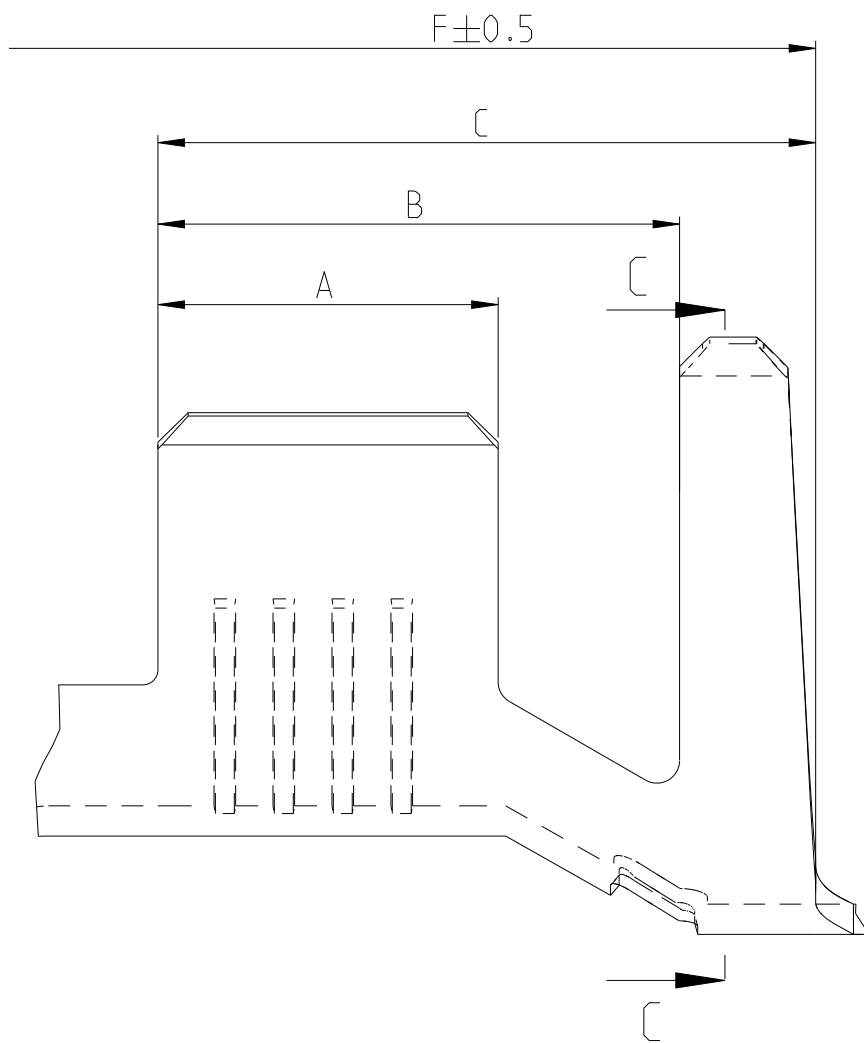
AMP MCP 6.3/4.8K FOR FUSES

AMP MCP 6.3/4.8K fuer Sicherungen

VERSION A

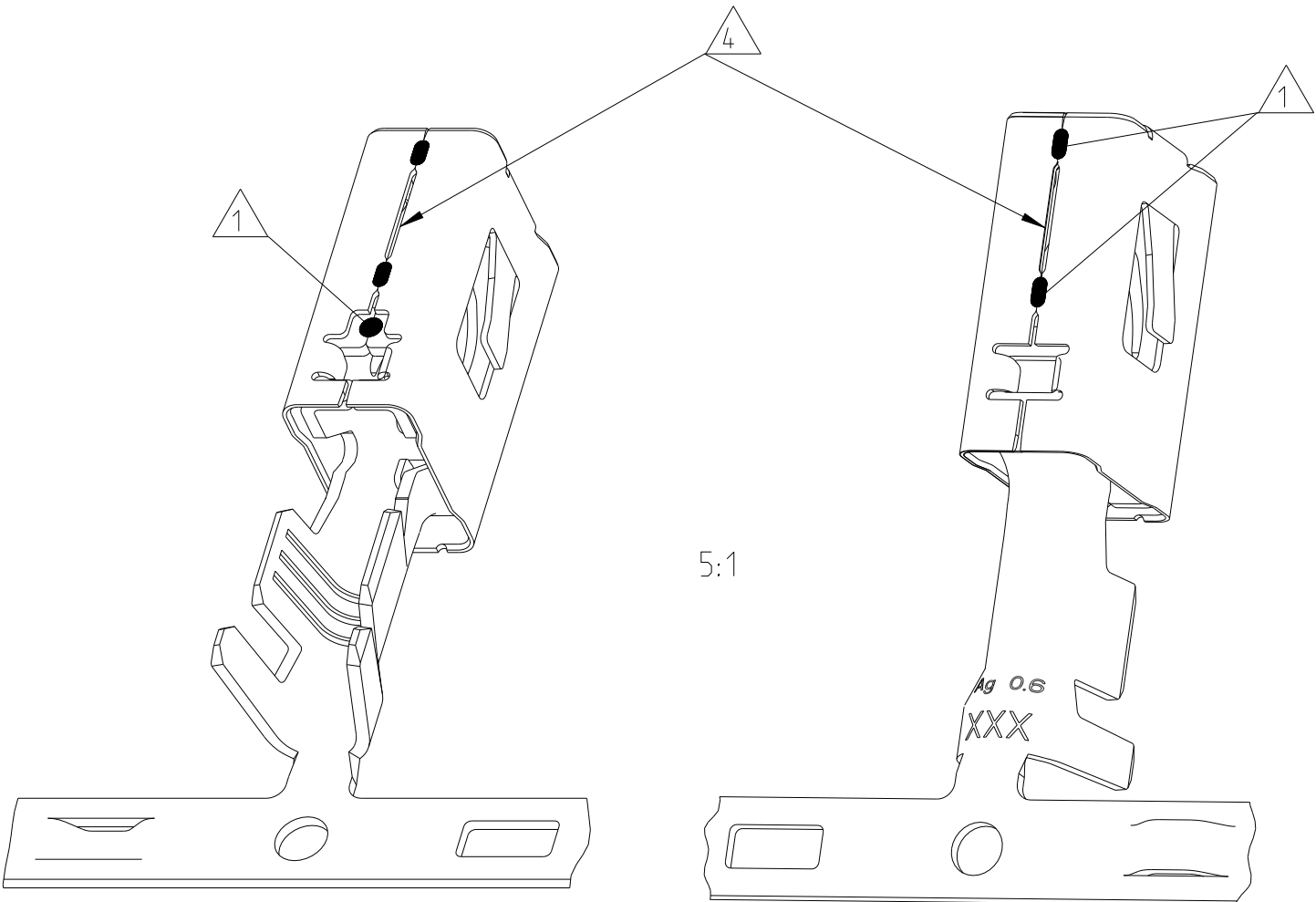


VERSION C
SINGLE WIRE SEALING SYSTEM
Einzeldichtungssystem



NOTES
Bemerkungen

- 1 LASERWELDED
Lasergeschweisst
- 2 SINGLE WIRE SEAL TO BE SELECTED ACCORDING TO INSULATION-Ø
Auswahl der Einzeldichtung entsprechend dem Isolations-Ø
- 3 DIFFERENT FORM AND NUMBER OF THE SERRATIONS POSSIBLE
Unterschiedliche Ausfuehrung und Anzahl der Rillen moeglich
- 4 SILVER PLATED VERSIONS ARE MARKED WITH "Ag"
Versilberte Versionen sind mit "Ag" gekennzeichnet
- 5 DIFFERENT ASSEMBLY CAUSED BY PRODUCTION OF THE SPRING ON THE BODY.
SPOTWELDS CAN BE ABOVE OR DOWN.
Fertigungsbedingte unterschiedliche Montage der Ueberfeder auf dem Body moeglich.
Der Stoss kann sich oben oder unten befinden.
- 6 USED WITH MEDIUM FUSE 0.64±0.04mm x 5.25 ±0.15mm
(COMPLIANT WITH ATO® FUSE TECHNOLOGY)
ATO® IS A REGISTERED TRADE MARK OF LITTELFUSE INC.
Verwendet mit Medium Sicherung 0.64±0.04mm x 5.25 ±0.15mm
(kompatibel mit ATO®-fuse Technologie)
ATO® ist ein eingetragener Markenname von Littelfuse Inc.
- 7 USED WITH MaxiCompact FUSE 0.81±0.03mm x 6.3±0.2mm
MaxiCompact IS A REGISTERED TRADE MARK OF MTA
Verwendet mit MaxiCompact Fuse 0.81±0.03mm x 6.3±0.2mm
MaxiCompact ist ein eingetragener Markenname von MTA
- 8 MEDIUM FUSE VERSIONS ARE MARKED WITH "0.6"
MaxiCompact FUSE VERSIONS ARE MARKED WITH "0.8".
Medium Fuse Versionen sind mit "0.6" gekennzeichnet
MaxiCompact Fuse Versionen sind mit "0.8" gekennzeichnet.



1-2333572-3		B	0.8	>4.0-6.0	3.4-4.3	CuNiSi	SILVER PLATED versilbert	4.5	6.9	8.7	20.95	E = 5.3 G = 5.6 D _{Dr} = 2.9	H1= 8.15 H2= 7.0 K = 7.9 D _{Iso} = 6.0	VERSION C	
1-2333571-3		B	0.8	>2.5-4.0	3.4-4.4	CuNiSi	SILVER PLATED versilbert	4.0	5.9	7.7	19.95	E = 4.6 G = 4.8 D _{Dr} = 2.4	H1= 8.15 H2= 7.0 K = 7.9 D _{Iso} = 6.0		
1-2333570-3		B	0.8	>1.0-2.5	2.2-3.7	CuNiSi	SILVER PLATED versilbert	3.5	5.9	7.7	19.95	E = 3.8 G = 4.0 D _{Dr} = 1.7	H1= 8.15 H2= 7.0 K = 7.9 D _{Iso} = 5.7		
1-2177995-3		B	0.6	>4.0-6.0	3.4-4.3	CuNiSi	SILVER PLATED versilbert	4.5	6.0	7.8	19.95	E = 5.3 G = 5.6 D _{Dr} = 2.9	H = 6.7 K = 7.0 D _{Iso} = 3.9	VERSION A	
1-2333552-3		B	0.8									E = 4.6 G = 4.8 D _{Dr} = 2.4	H = 6.4 K = 6.7 D _{Iso} = 4.0		
1-2208461-3		B	0.6									E = 3.8 G = 4.0 D _{Dr} = 1.7	H = 4.7 K = 4.9 D _{Iso} = 2.6		
1-2333551-3		B	0.8	>2.5-4.0	3.3-4.4	CuNiSi	SILVER PLATED versilbert	4.0	5.2	6.8	19.05	E = 4.6 G = 4.8 D _{Dr} = 2.4	H = 6.4 K = 6.7 D _{Iso} = 4.0		
1-2208460-3		B	0.6									E = 3.8 G = 4.0 D _{Dr} = 1.7	H = 4.7 K = 4.9 D _{Iso} = 2.6		
1-2333550-3		B	0.8									E = 2.8 G = 3.0 D _{Dr} = 1.1	H = 3.8 K = 4.1 D _{Iso} = 1.8		
1-2208459-3		B	0.6	0.5-1.0	1.4-2.1	CuNiSi	SILVER PLATED versilbert	3.0	4.2	5.8	19.05	E = 2.8 G = 3.0 D _{Dr} = 1.1	H = 3.8 K = 4.1 D _{Iso} = 1.8		
-	-	-	-				-					E = 2.8 G = 3.0 D _{Dr} = 1.1	H = 3.8 K = 4.1 D _{Iso} = 1.8		
ORDER NO. STRIP Bestell-Nr. Bandware	Rev.	MARKING FOR FUSE Markierung fuer Fuse 	WIRE RANGE Drahtgroessen Bereich (mm ²)	INSULATION- Ø Isolations- Ø (mm)	MATERIAL Werkstoff	SURFACE IN CONTACT AREA Oberflaeche im Kontaktbereich	A	B	C	F	WIRE CRIMP Drahtcrimp	INSULATION CRIMP Isolations Crimp	CRIMP DIMENSION Crimpabmessungen (mm)		

THIS DRAWING IS A CONTROLLED DOCUMENT.		OWN C. Kirschbaum 12DEC2013	TE Connectivity	
DIMENSIONS: mm		CHK A. Mairosen 13DEC2013	NAME	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD K. Goepfel 13DEC2013	PRODUCT SPEC	
MATERIAL		PRODUCT SPEC	APPLICATION SPEC	
FINISH		116-18388	WEIGHT	
Customer Drawing		SCALE 10:1	SHEET 2 OF 2	REV B