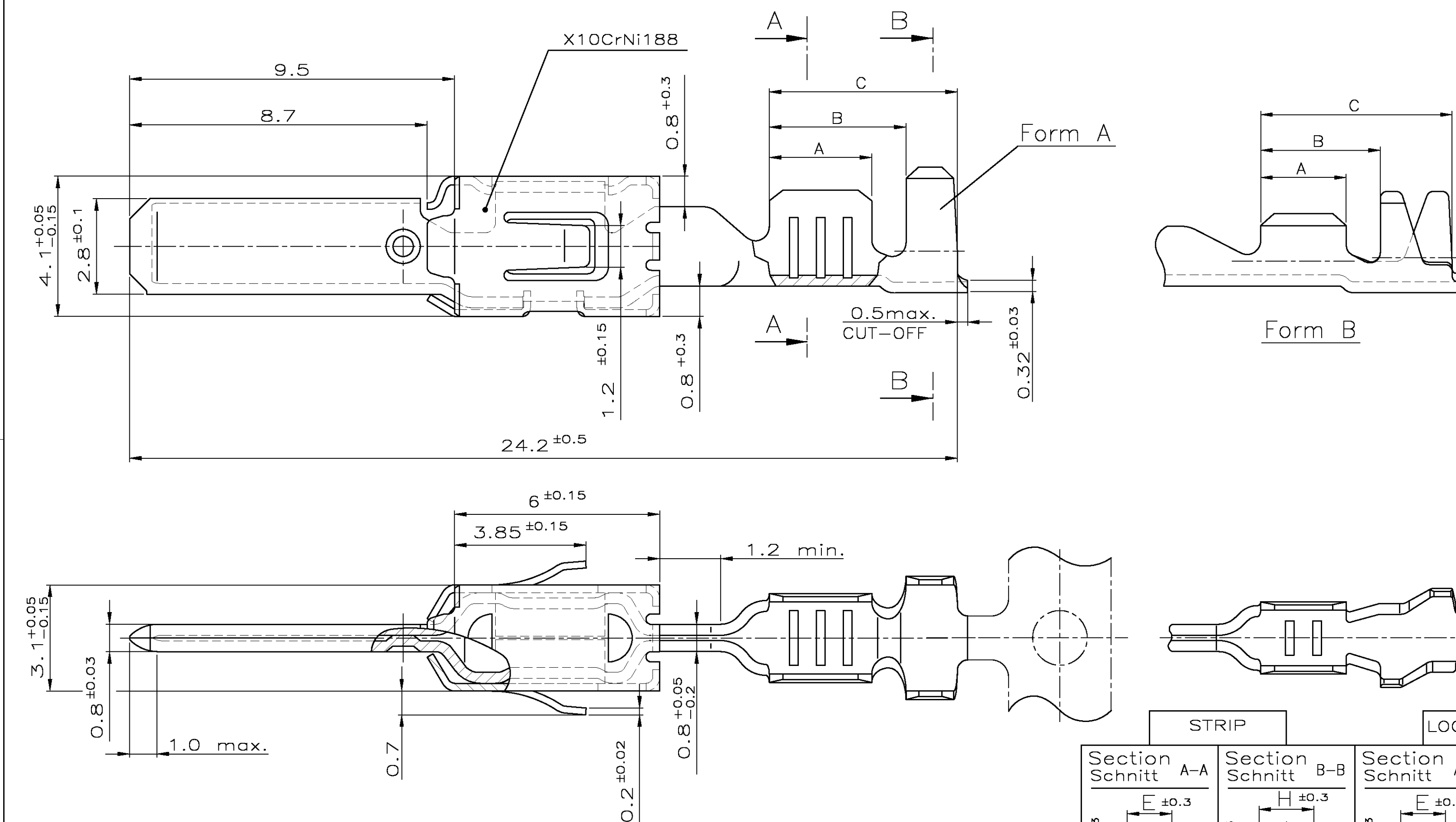
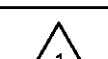
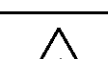
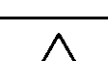
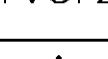


CONTACTS FOR FLR-CABLE

Kontakte fuer FLR-Leitung



—	—	—	>1.0–2.5	2.2–3.0	—	—	A = 3.5 B = 5.2 C = 6.8	E = 3.6 G = 3.8 D _{br} = 1.8	H = 5.3 K = 5.0 D _{so} = 3.5	E = 2.8 G = 3.9 D _{br} = 1.7	H = 4.8 K = 4.5 R _{so} = 2.8	system 
2-964302-1	C	2-964301-1			CuFe 2	vorverzinnt						
1-964302-3	C	1-964301-3			CuSn 4							
4-964300-1	A	4-964299-1	0.5–1.0	1.4–2.7	CuNi18Zn20		A = 3.0 B = 4.7 C = 6.3	E = 2.5 G = 2.7 D _{br} = 1.2	H = 5.1 K = 4.8 D _{so} = 3.3	E = 2.2 G = 2.8 D _{br} = 1.2	H = 4.4 K = 4.2 R _{so} = 2.6	single wire sealing EDS
2-964300-1	C	2-964299-1			CuFe 2	vorverzinnt						
1-964300-3	C	1-964299-3			CuSn 4							
—	—	—	0.2–0.5	1.2–2.3	—	—	A = 2.5 B = 4.7 C = 6.3	E = 2.1 G = 2.1 D _{br} = 0.8	H = 4.7 K = 4.5 D _{so} = 3.2	E = 1.7 G = 2.15 D _{br} = 0.8	H = 4.2 K = 4.15 R _{so} = 2.4	Single wire
2-964298-1	C	2-964297-1			CuFe 2	vorverzinnt						
1-964298-3	C	1-964297-3			CuSn 4							
2-964296-2	B	2-964295-2	>1.0–2.5	2.2–3.0	CuFe 2		A = 3.3 B = 4.3 C = 5.8	E = 3.6 G = 3.8 D _{br} = 1.8	H = 4.7 K = 4.9 D _{so} = 2.6	E = 2.8 G = 3.9 D _{br} = 1.7	H = 3.8 K = 4.3 R _{so} = 2.3	Leitung
2-964296-1	C	2-964295-1			CuFe 2	vorverzinnt						
1-964296-3	C	1-964295-3			CuSn 4							
2-964294-2	A	2-964293-2	0.5–1.0	1.4–2.1	CuFe 2		A = 3.0 B = 4.0 C = 5.5	E = 2.5 G = 2.7 D _{br} = 1.2	H = 3.7 K = 3.9 D _{so} = 1.8	E = 2.2 G = 2.8 D _{br} = 1.2	H = 2.8 K = 3.5 R _{so} = 1.6	Cable /
2-964294-1	B	2-964293-1			CuFe 2	vorverzinnt						
1-964294-3	B	1-964293-3			CuSn 4							
—	—	—	0.2–0.5	1.15–1.6	—	—	A = 2.5 B = 3.5 C = 5.6	E = 2.1 G = 2.1 D _{br} = 0.8	H = 2.7 K = 2.8 D _{so} = 1.4	E = 1.7 G = 2.15 D _{br} = 0.8	H = 2.5 K = 2.35 R _{so} = 1.4	FLR –
2-964292-1	B	2-964291-1			CuFe 2	vorverzinnt						
1-964292-3	B	1-964291-3			CuSn 4							
Order No. BESTELL- NR. Strip BANDWARE	Rev.	Order No. BESTELL- NR. Loose piece Einzelauß- führung	Wire Range Drahtgrößen Bereich (mm ²)	Insulation Ø Isolations Ø (mm)	Material Werkstoff	Surface Oberfläche	Lenght Länge	Wire crimp Drahtcrimp	Insul.crimp Iso'crimp	Wire crimp Drahtcrimp	Insul.crimp Iso'crimp	
Crimp Dimension Crimpabmessungen (mm)												

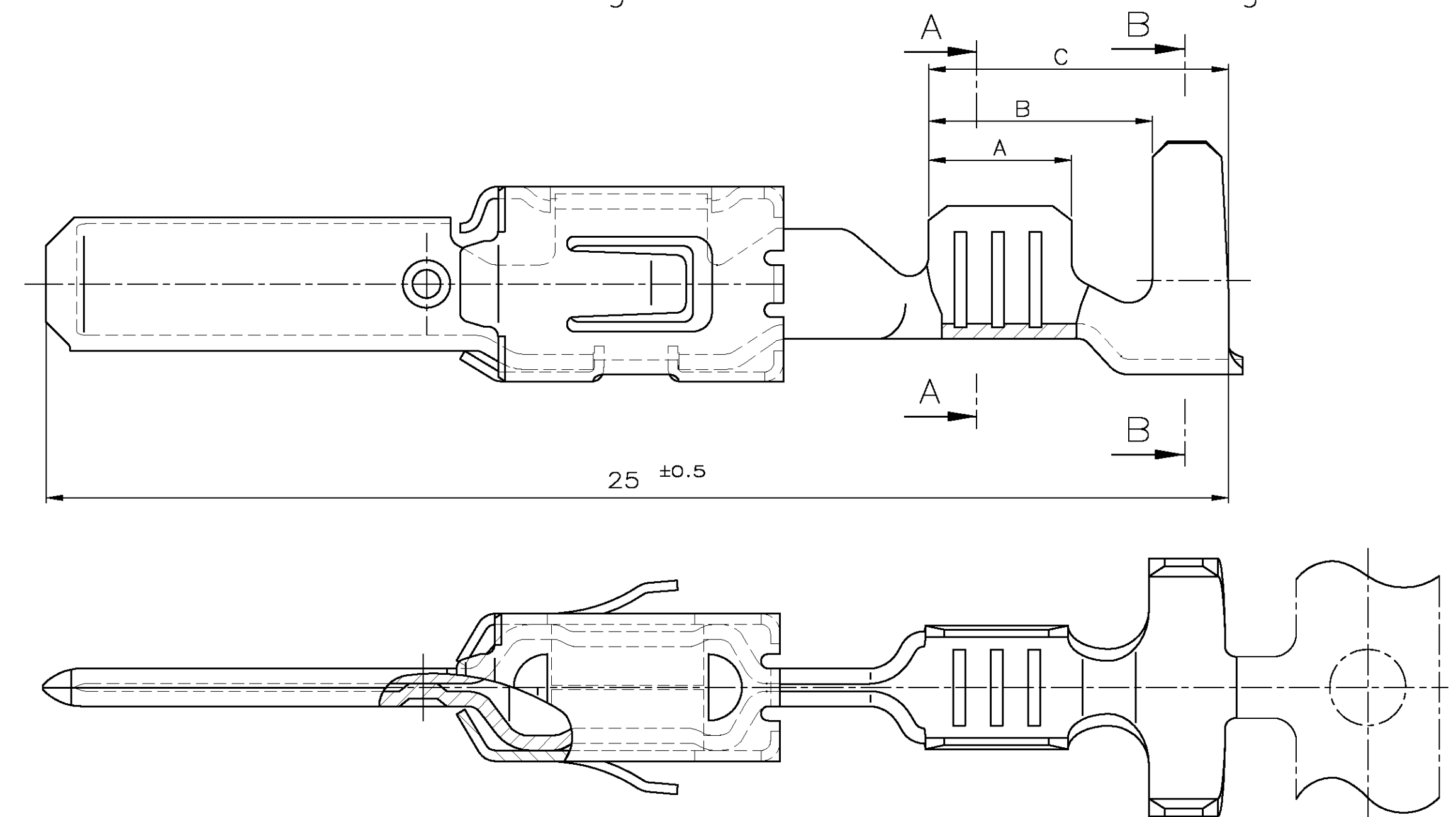
Contacts for

Single Wire Sealing System: FLR- and FLK-Cable

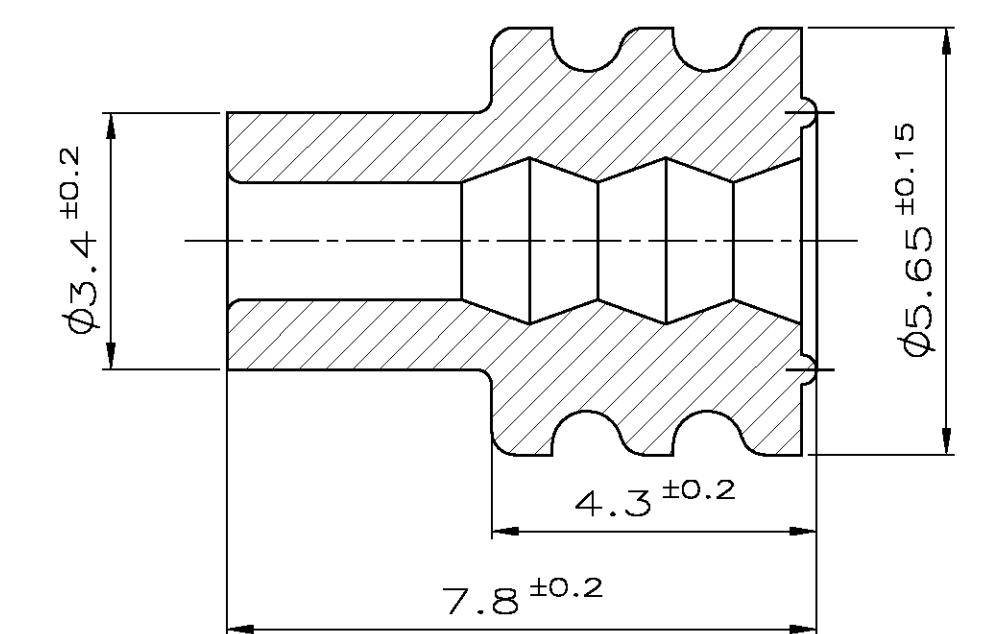
Kontakte fuer Einzel-Dichtung-System: FLR und FLK-Leitung

Dimensions see Figure Contacts for FLR – Cable

Maße siehe Darstellung der Kontakte für FLR-Leitung



Single Wire Seal Einzel-Dichtung			
963292-1	2.7-3.0	yellow gelb	
963293-1	2.0-2.7	redbrown rotbraun	
963294-1	1.2-2.1	blue blau	
ORDER NO. BESTELL- NR.	Insulation Isolations ø	Colour Farbe	



Notes

Bemerkungen

- 1 Body electro tin plated over nickel 0.2 μm min.
Kontaktkörper gal. verzinnt über Nickel
Contact area selectiv gold over nickel 0.8 μm min.
Kontaktzone selectiv vergoldet über Ni
Wire crimp area electro tin plated
1 μm min. over nickel
Drahtcrimpbereich gal. verzinnt 1 μm min. über Ni
- 2 According insulation Ø is to choose the single wire seal
Entsprechend dem Isolationsdurchmesser ist die Einzel-Dichtung auszuwählen
- 3 Contact Area min. 3 μm Pre-silver plated
Kontaktzone min. 3 μm vorversilbert

[illegible]