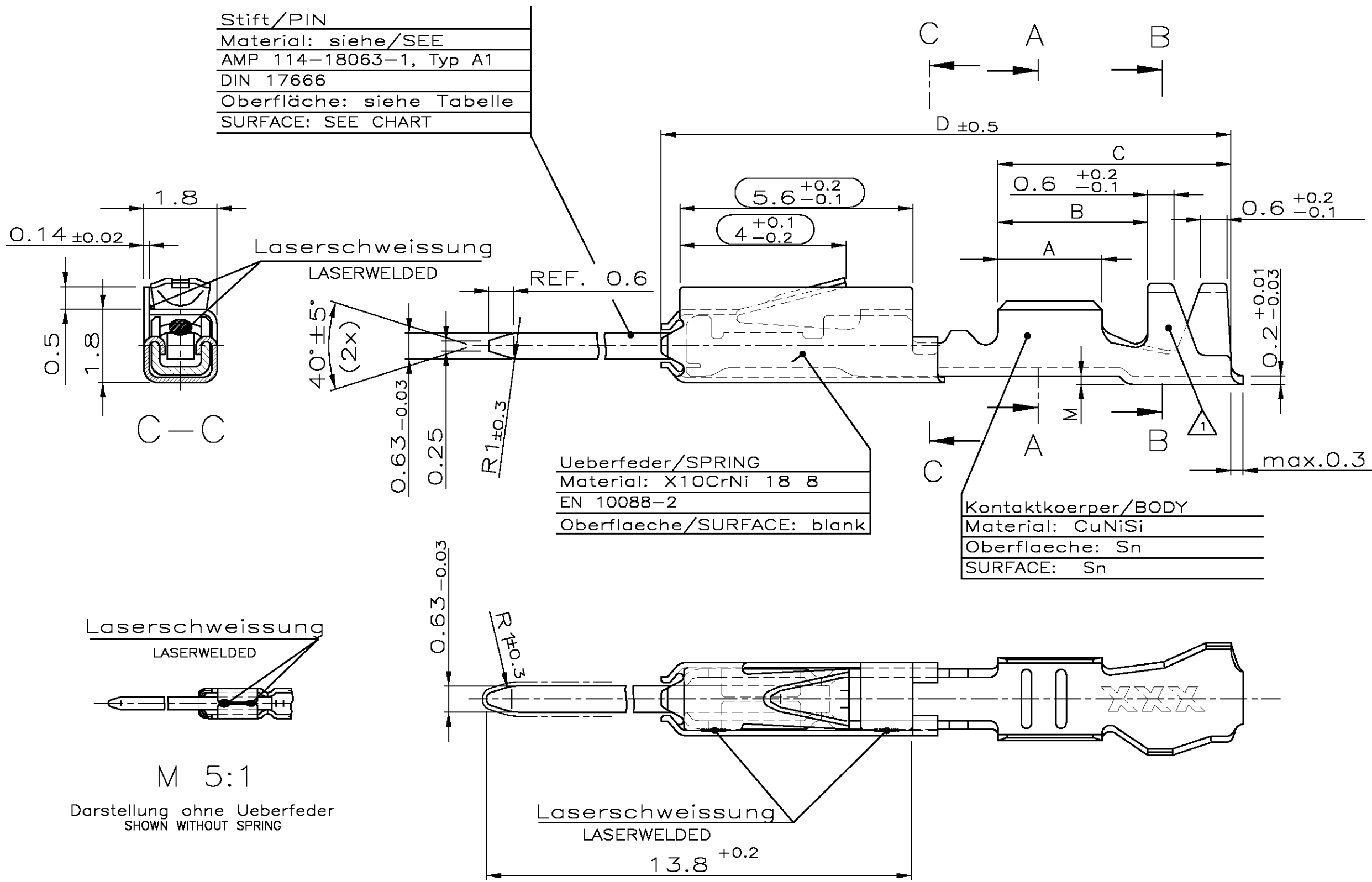
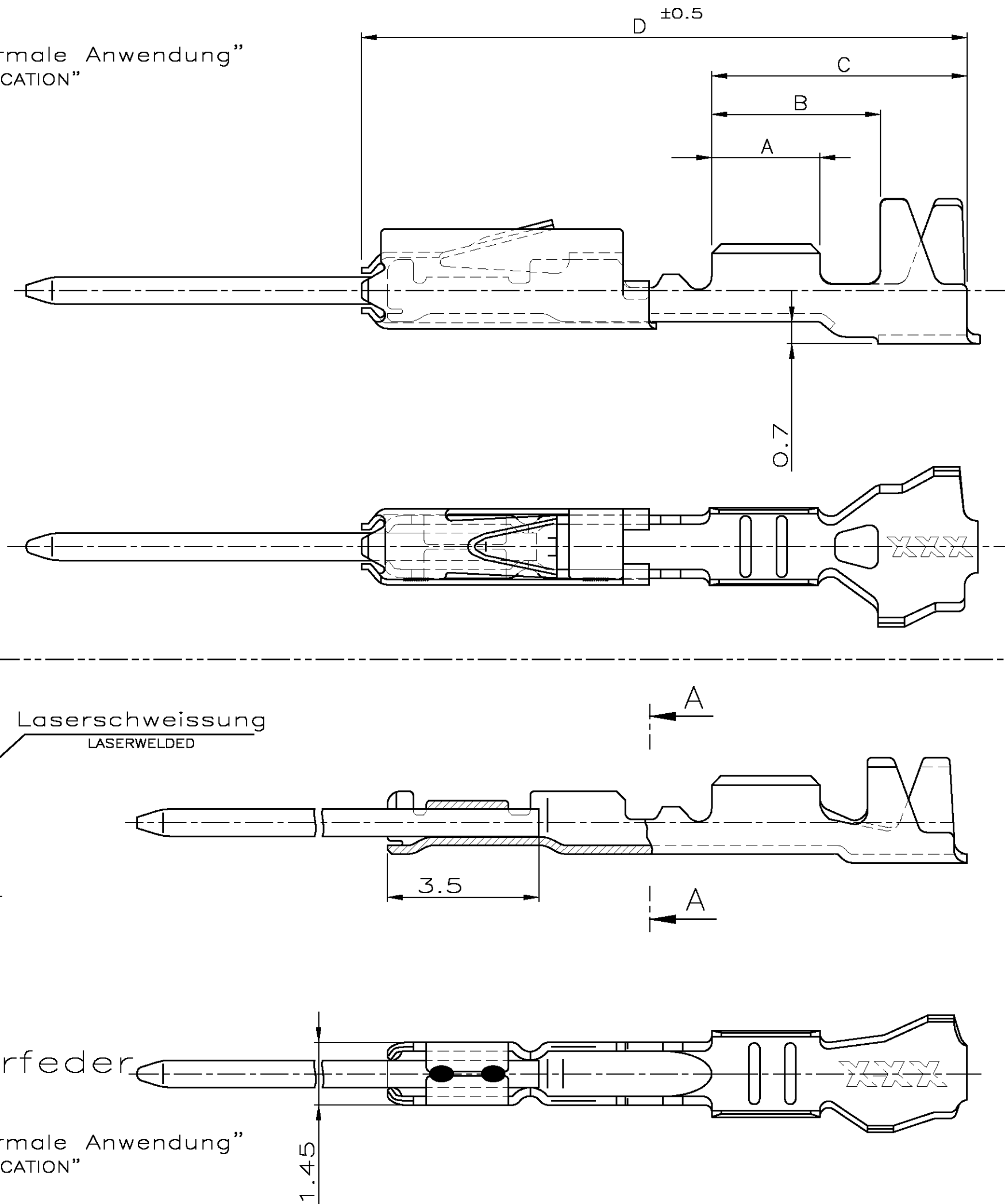


Normale Anwendung
USUAL APPLICATION



Einzel-Dichtungs-System
SINGLE-WIRE-SEAL-SYSTEM

Fehlende Masse und Angaben siehe "Normale Anwendung"
MISSING DIMENSIONS AND NOTES SEE "USUAL APPLICATION"



Ausfuehrung ohne Ueberfeder
WITHOUT SPRING

Fehlende Masse und Angaben siehe "Normale Anwendung"
MISSING DIMENSIONS AND NOTES SEE "USUAL APPLICATION"

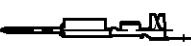


-	-	-	Einzel-Dichtungs-System SINGLE WIRE SEAL SYSTEM	Ja / YES		-	A = 2.8 B = 4.2 C = 6.2 D = 14.3	E = 2 G = 2.1 D _{Dr} = 1	H = 3.5 K = 3.4 L = 1.5 D _{Dis} = 2.4	0.18	siehe Verarbeitungs- spezifikation SEE APPLICATIONSPEC. 114-18025-0	0.75	1.4-1.9	AMP: 967067-1	gruen GREEN	AMP: 963142-1 	schwarz BLACK
965 908-2	D	965 909-2		Ja / YES	0.5 - 0.75	Au	A = 2.5 B = 3.9 C = 5.9 D = 14	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 3.5 K = 3.4 L = 1.5 D _{Dis} = 2.4	0.12		0.5					
965 908-1	C	965 909-1		Nein / NO		Sn	A = 2.5 B = 3.9 C = 5.9 D = 14	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 3.5 K = 3.4 L = 1.5 D _{Dis} = 2.4	0.16		0.35					
1-962 886-1	N	-		Ja / YES	0.25 - 0.5	Au	A = 2.5 B = 3.7 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D _{Dr} = 0.65	H = 3.5 K = 3.4 L = 1.5 D _{Dis} = 2.4	0.13		0.2					
962 886-2	N	963 728-2		Ja / YES		Sn	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.11							
962 886-1	M	963 728-1		Nein / NO		Au	A = 2.8 B = 3.8 C = 5.6 D = 13.7	E = 2 G = 2.1 D _{Dr} = 1	H = 2.7 K = 2.9 L = 0.7 D _{Dis} = 1.6	0.12							
-	-	-		Ja / YES		Sn	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.15							
-	-	-		Nein / NO	0.25-0.5	Au	A = 2.5 B = 3.7 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D _{Dr} = 0.65	H = 3.5 K = 3.4 L = 1.5 D _{Dis} = 2.4	0.13							
-	-	-		Nein / NO		Sn	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.11							
928 918-2	W	-		Nein / NO	0.25-0.5	Au	A = 2.8 B = 3.8 C = 5.6 D = 13.7	E = 2 G = 2.1 D _{Dr} = 1	H = 2.7 K = 2.9 L = 0.7 D _{Dis} = 1.6	0.12							
928 918-1	V	-	Nein / NO		Sn	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.15								
1-963 716-2	A	1-963730-2	normale Anwendung USUAL APPLICATION	Nein / NO		Au	A = 2.8 B = 3.8 C = 5.6 D = 13.7	E = 2 G = 2.1 D _{Dr} = 1	H = 2.7 K = 2.9 L = 0.7 D _{Dis} = 1.6	0.17	siehe Verarbeitungs- spezifikation SEE APPLICATIONSPEC. 114-18021-0						
963 716-2	W	963730-2		Ja / YES	0.5 - 0.75	Au	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.15							
963 716-1	V	963730-1		Ja / YES		Sn	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.15							
-	-	-		Ja / YES	0.25 - 0.5	Au	A = 2.5 B = 3.7 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D _{Dr} = 0.65	H = 3.5 K = 3.4 L = 1.5 D _{Dis} = 2.4	0.13							
1-928 918-2	W	2-963 725-1		Ja / YES		Sn	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.15							
1-928 918-1	V	1-963 725-1		Ja / YES	0.25 - 0.5	Au	A = 2.5 B = 3.6 C = 5.6 D = 13.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.3 K = 2.3 L = 0.6 D _{Dis} = 1.4	0.15							
-	-	-		Ja / YES		Sn	A = 2.5 B = 3.7 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D _{Dr} = 0.65	H = 2 K = 2 D _{Dis} = 1.1	0.15							
1355719-2	B	1355720-2		Ja / YES	0.14 - 0.22	Au	A = 2.5 B = 3.7 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D _{Dr} = 0.65	H = 2 K = 2 D _{Dis} = 1.1	0.15							
1355719-1	B	1355720-1		Ja / YES		Sn	A = 2.5 B = 3.7 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D _{Dr} = 0.65	H = 2 K = 2 D _{Dis} = 1.1	0.15							
AMP BESTELL-NR. ORDER NO.	REV.	Einzelueberfederung LOOSE PIECE AMP-BESTELL-NR. AMP-ORDER-NO.		VERSION	Ueberfeder vorhanden? SPRING AVAILABLE?	DGB WIRE-SIZE-RANGE [mm ²]	Oberflaeche SURFACE	Laenge LENGTH Abmessungen/DIMENSIONS	Drahtcrimp WIRE CRIMP	Iso.crimp INSU.CRIMP [mm ²]		GEWICHT WEIGHT [g]	Verarbeitung APPLICATION	DGB [mm ²]	Isolations- W. INSUL.-DIA. [mm]	fuer Kammer- FOR CAVITY-DIA. 3.45mm	fuer Kammer- FOR CAVITY-DIA. 4mm

Bemerkungen
NOTES

- Datumscode (Woche / Jahr ,z.B. KW38 / Jahr 2004) und Tyco-Revision (z.B. Rev.B)
DATE-CODE (WEEK / YEAR (E.G.WEEK NUMBER 38 / YEAR 2004) AND TYCO REVISION (E.G. REV. B)
- Passend zu Buchsenkontakt siehe Zeichnung: AMP:929454
SUITABLE FOR SOCKET CONTACT SEE DRAWING:
- Recyclingklasse nach BMW N113 99.0 R3
RECYCLINGCLASS TO
- Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen
DETAILS OF DESIGN ARE LEFT TO MANUFACTURER
- Nur fuer FLR-Leitung nach DIN 72551, Teil 6
FOR FLR-CONDUCTOR ACCORDING TO DIN 72551-6 ONLY
- Gereelte Ausfuehrung:
REELED VERSION: AMP: 963379-7
- Gereelte Ausfuehrung:
REELED VERSION: AMP: 963379-6
- Bei 0.5mm²-Leitung im Airbagpfad ist die Verwendung der Kontakte fuer Drahtgroessenbereich 0.5 ... 0.75mm² vorgeschrieben
FOR 0.5mm²-WIRE IN AIRBAG-APPLICATIONS THE CONTACT FOR WIRE-SIZE 0.5 ... 0.75mm² IS PRESCRIBED

M1:1



THE DRAWING IS A CONTROLLED DOCUMENT FOR TYP REPRODUCTION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST VERSION. DIESE ZEICHNUNG KANN VERÄNDERT WERDEN. FÜR DIE NEUESTE VERSION SOLLTE MAN DIE KONTROLLIERENDE INGENIEURABTEILUNG KONTAKTIEREN. ÄNDERUNGEN, DIE GEGEN DIESE ZEICHNUNG VERFÜGBAR SIND, SIND VERBODEN. FOR ANY CHANGES, PLEASE CONTACT THE CONTROLLING ENGINEERING ORGANIZATION FOR THE LATEST VERSION.		JAN 05-JAN-99 S. Garcia CHK R. Jetter M.Bleicher 13-AUG-03 NAME 108-18030 APPLICATION SPEC VERARBEITUNGSSPEZ. WEIGHT 0.11 g CUSTOMER DRAWING		Tyco Electronics AMP GmbH 64625 Bensheim (Germany) Micro Quadlok System Tabellenzeichnung Stiftkontakt TABLE PIN CONTACT DIN 6930-m OTHERWISE SPECIFIED: ALIGMENTOLANZEN FINISH/ÜBERFLÄCHE/FARBE - MASSSTAB 1:1 BLATT 1 VON 1 REV C9	
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