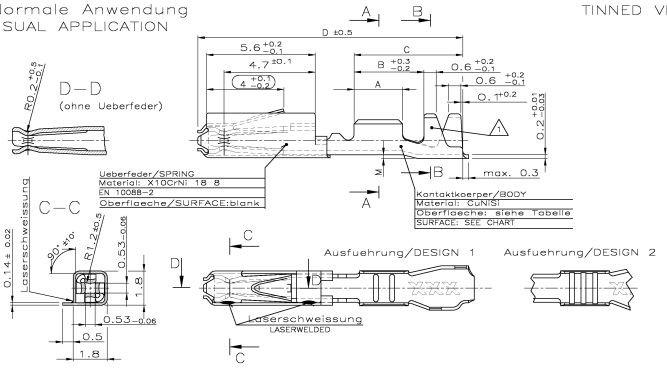
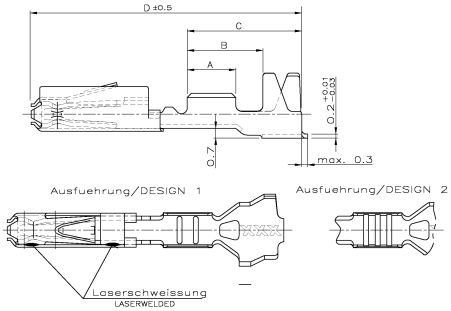
Normale Anwendung
USUAL APPLICATION

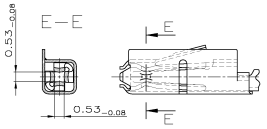


Verzinnte Ausfuehrung
TINNED VERSION

Einzel–Dichtungs–System
SINGLE–WIRE–SYSTEM

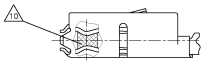


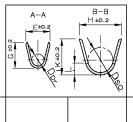
Vergoldete Ausfuehrung
GOLD VERSION



Fehlende Masse siehe verzinnte Ausfuehrung
MISSING DIMENSION SEE TINNED VERSION

GEL VERSION

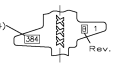




TE BESTELL–NR. ORDER NO.	REV.	Einzeladerfuehrung TE–BESTELL–NR. TE–ORDER–NO.	DESIGN VERSION	DQB WIRE–SIZE–RANGE [mm²]	Oberflaeche SURFACE	Laenge LENGTH	Drahtcrimp WIRE CRIMP	Isol.crimp INSUL.CRIMP	Gewicht WEIGHT [g]	Verarbeitung APPLICATION	DQB [mm²]	Isolations–Ø INSUL.–DIA. [mm]	fuer Kammer–Ø 3.45 mm FOR CAVITY–DIA. 3.45mm	fuer Kammer– Ø 4 mm FOR CAVITY–DIA. 4mm
						Abmessungen/DIMENSIONS [mm]							Zugehoerige Einzeldichtung/SUITABLE SINGLE–WIRE–SEAL	
6–965906–5	E	–	2	0.5 – 0.75	Au 10	A = 2.8 B = 4.2 C = 6.2 D = 14.3	E = 2 G = 2.1 D_{ge} = 1	H = 3.5 K = 3.4 L = 1.5 D_{isol} 2.4	0.13	siehe Verarbeitungs–spezifikation	0.75 0.5	1.4–1.9	TE: 967056–1	blau BLUE	TE: 963143–1	weiss WHITE
9 5–965906–6	D	–	2		Ag								TE: 967067–1	gruen GREEN	TE: 963142–1 1	schwarz BLACK
5–965906–5	E	–	2		Au											
5–965906–1	D	–	2		Sn											
1–965906–5	D	1–965907–5	1		Au 10											
9 965906–6	C	965907–6	1		Ag											
965906–5	D	965907–5	1		Au											
965906–1	C	965907–1	1		Sn											
5–962885–6	J	–	2	0.25 – 0.5	Ag	A = 2.5 B = 3.9 C = 5.9 D = 14	E = 1.8 G = 1.8 D_{ge} = 0.8	H = 3.5 K = 3.4 L = 1.5 D_{isol} 2.4	0.13	SEE APPLICATION SPEC. 114–18025	0.35 0.2	0.9–1.4	TE: 967067–2	gelb YELLOW	TE: 963142–2 4	grau GREY
5–962885–5	K	–	2		Au											
5–962885–1	J	–	2		Sn											
9 962885–6	H	963727–6	1		Ag											
962885–5	J	963727–5	1		Au											
962885–1	H	963727–1	1		Sn											
5 2112124–6	B	–	2	0.08 – 0.22	Ag	A = 2.5 B = 4.3 C = 6.2 D = 13.7	E = 1.5 G = 1.2 D_{ge} = –	H = 4.0 K = 4.1 L = – D_{isol} 2.6	0.1		0.35 0.2	0.9–1.4	TE: 967067–2	gelb YELLOW	TE: 963142–2	grau GREY
2112124–5	B	–	2		Au											grau
2112124–1	B	–	2		Sn											
6–963715–5	K	–	2	0.5 – 0.75	Au 10	A = 2.8 B = 3.8 C = 5.6 D = 13.7 M = 0.2	E = 2 G = 2.1 D_{ge} = 1	H = 2.7 K = 2.9 L = 0.7 D_{isol} 1.6	0.11	siehe Verarbeitungs–spezifikation SEE APPLICATION SPEC. 114–18021						
5 5–963715–6	J	–	2		Ag											
5–963715–5	K	–	2		Au											
5–963715–1	J	–	2		Sn											
1–963715–5	J	1–963729–5	1		Au 10											
5 963715–6	H	963729–6	1		Ag											
963715–5	J	963729–5	1		Au											
963715–1	H	963729–1	1		Sn											
6–928999–5	T	–	2	0.25 – 0.5	Au 10	A = 2.5 B = 3.6 C = 5.6 D = 13.7 M = 0.2	E = 1.8 G = 1.8 D_{ge} = 0.8	H = 2.3 K = 2.3 L = 0.6 D_{isol} 1.4	0.11							
5 5–928999–6	S	–	2		Ag											
5–928999–5	T	–	2		Au											
5–928999–1	S	–	2		Sn											
1–928999–5	S	–	1		Au 10											
9 928999–6	R	963726–6	1		Ag											
928999–5	S	963726–5	1		Au											
928999–1	R	963726–1	1		Sn											
1355717–5	C	1355718–5	2	0.08 – 0.22	Au 10	A = 2.8 B = 3.4 C = 5.4 D = 13.7	E = 1.5 G = 1.5 D_{ge} = 0.65	H = 2 K = 2 D_{isol} 1.1	0.1							
1355717–1	C	1355718–1	2		Sn											

Bemerkungen
NOTES

1 Datumscode (Woche / Jahr ,z.B. KW38 / Jahr 2004) und TE–Revision (z.B. Rev.B)
DATE–CODE (WEEK / YEAR (E.G.WEEK NUMBER 38 / YEAR 2004) AND TE REVISION (E.G. REV. B)



2 Passend zu Stiftkontakt siehe Zeichnung: TE: 929453
SUITABLE FOR PIN CONTACT SEE DRAWING:

3 –
–

4 Einzelheiten der Ausfuehrung bleiben dem Hersteller ueberlassen
DETAILS OF DESIGN ARE LEFT TO MANUFACTURER

5 Nur fuer FLR–Leitung nach DIN 72551, Teil 6
FOR FLR–CONDUCTOR ACCORDING TO DIN 72551–6 ONLY

6 Gereelte Ausfuehrung TE: 963379–7
REELED VERSION:

7 Gereelte Ausfuehrung TE: 963379–6
REELED VERSION:

8 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

9 Fuer Ag–Varianten sind keine Laboruntersuchungen verfuegbar, deshalb sind diese Pn's nicht in der Produktspez. aufgefuehrt.
FOR Ag–VARIANTS TESTS ARE NOT AVAILABLE, Ag PN'S ARE NOT IN PRODUCTSPEC.

10 Gefuellt mit NYOGEL N760G
FILLED WITH NYOGEL N760G

M1:1

DES	C. Garcia	15–JAN–03	Tyco Electronics	Tyco Electronics AMP GmbH	
CHK	R. Jetter	16–JAN–03		D – 64625 Bensheim	
APVD	M.Bleicher	17–JAN–03			
PRODUCT SPEC	108–18030		Micro Quadlok System		
APPLICATION SPEC			Tabellenzeichnung Buchsenkontakt		
REPRAESENTATIVE/MUSTER			TABLE SOCKET CONTACT		
SIZE	CAGE CODE	DRAWING NO. ZEICHNUNG–NR.			REVISION LTR VER. TYPE
A	00779	929454			
WEIGHT GEWICHT	—				
CUSTOMER DRAWING	/SONDERZEICHNUNG		SHEET BLATT	OF VON 1	REV C9

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