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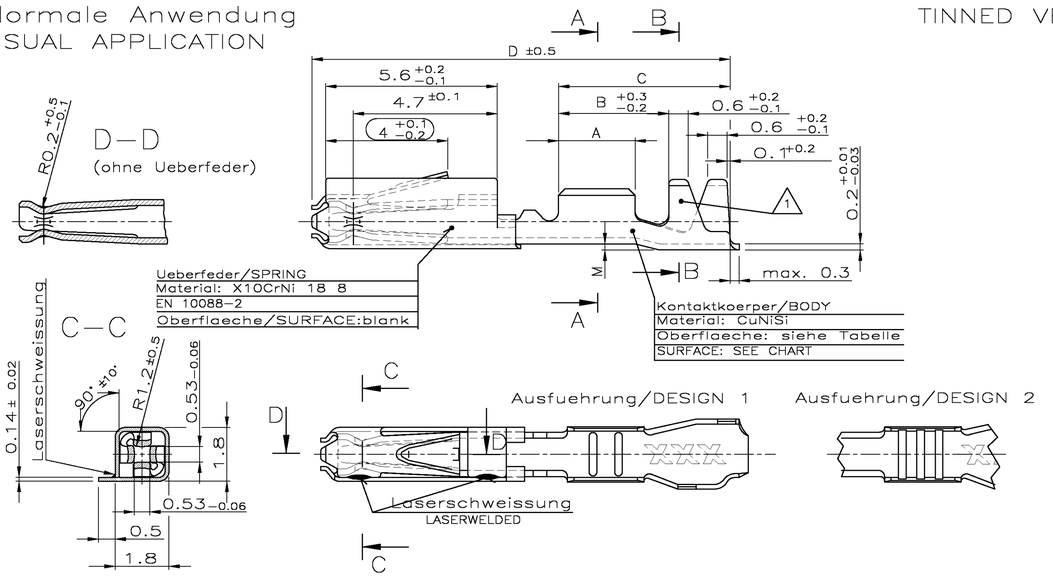
MATED WITH: PASSEND ZU: —

LOC AI DIST —
PROJECT NR.: 84–9065

REVISIONS / AENDERUNGEN

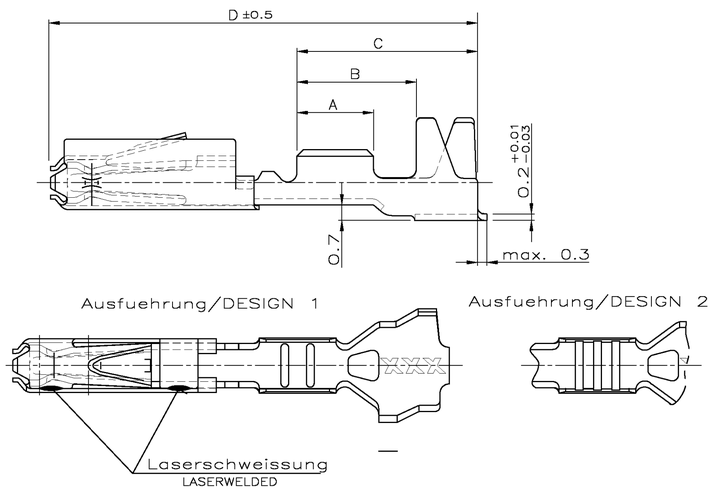
P	LTR	DESCRIPTION / BESCHREIBUNG	DATE	DWN	APVD
	C4	EGA0–0659 04	16.03.04	Abr	HK
	C5	ECR–05–007059	19.07.05	KF	HK
	C6	ECR–06–005490	07.03.06	Abr	HK
	C7	ECR–10–017713	26AUG10	Abr	Brunner
	C8	ECR–10–021393	18OCT10	Abr	Brunner
	C9	ECR–11–000520	11NOV10	Abr	Brunner

Normale Anwendung
USUAL APPLICATION

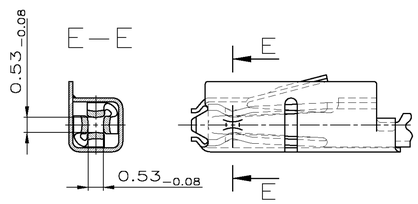


Verzinnte Ausfuehrung
TINNED VERSION

Einzel–Dichtungs–System
SINGLE–WIRE–SYSTEM

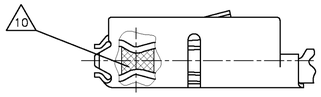


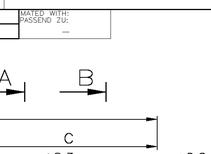
Vergoldete Ausfuehrung
GOLD VERSION



Fehlende Masse siehe verzinnte Ausfuehrung
MISSING DIMENSION SEE TINNED VERSION

GEL VERSION





TE BESTELL–NR. ORDER NO.	REV.	Einzelausfuehrung LOOSE PIECE TE–BESTELL–NR. TE–ORDER–NO.	Ausfuehrung DESIGN	VERSION	DGB WIRE–SIZE–RANGE [mm²]	Oberflaeche SURFACE	Laenge LENGTH Abmessungen/DIMENSIONS [mm]	Drahtcrimp WIRE CRIMP Abmessungen/DIMENSIONS [mm]	Iso'crimp INSU.CRIMP Abmessungen/DIMENSIONS [mm]	Gewicht WEIGHT [g]	Verarbeitung APPLICATION	DGB [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
6–965906–5	E	–	2	Einzel–Dichtungs–System SINGLE WIRE SYSTEM	8 0.5 – 0.75	Au 10	A = 2.8 B = 4.2 C = 6.2 D = 14.3	E = 2 G = 2.1 D_{br} = 1	H = 3.5 K = 3.4 L = 1.5 D_{isd} = 2.4	0.13	siehe Verarbeitungs–spezifikation	0.75 0.5	1.4–1.9	TE: 967067–1	TE: 963142–1 7
9 5–965906–6	D	–	2			Ag									
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		8 0.25 – 0.5	Ag	A = 2.5 B = 3.9 C = 5.9 D = 14	E = 1.8 G = 1.8 D_{br} = 0.8	H = 3.5 K = 3.4 L = 1.5 D_{isd} = 2.4	0.13	SEE APPLICATION SPEC. 114–18025	0.35 0.2	0.9–1.4	TE: 967067–2	TE: 963142–2 6
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									
9 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_{br} = –	H = 4.0 K = 4.1 L = – D_{isd} = 2.6	0.1		0.35 0.2	0.9–1.4	TE: 967067–2	TE: 963142–2
2112124–5	B	–	2			Au									
2112124–1	B	–	2			Sn									
6–963715–5	K	–	2	normale Anwendung USUAL APPLICATION	8 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_{br} = 1	H = 2.7 K = 2.9 L = 0.7 D_{isd} = 1.6	0.11	siehe Verarbeitungs–spezifikation SEE APPLICATION SPEC. 114–18021				
9 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									
9 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		8 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_{br} = 0.8	H = 2.3 K = 2.3 L = 0.6 D_{isd} = 1.4	0.11					
9 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	A = 2.5 B = 3.7 C = 5.4 D = 13.7 M = 0	E = 1.5 G = 1.5 D_{br} = 0.65	H = 2 K = 2 D_{isd} = 1.1	0.1					
1355717–1	C	1355718–1	2			Sn									

Zugehoerige Einzeldichtung/SUITABLE SINGLE–WIRE–SEAL

Blindstopfen RUBBER PLUG		TE: 967056–1		blau BLUE	TE: 963143–1		weiss WHITE								