

NOTES
Bemerkungen

△ CONTACT AREA PRE SILVER MIN. 3µm
CANTILEVER SPRING PLAIN
Kontaktzone vorver Silber min. 3µm
Ueberfederer blank

△ CONTACT BODY NI-PLATING MIN. 0.5µm; CONTACT AREA PRE-GOLD MIN. 0.6µm
OVER NICKEL; CRIMP AREA PRE-TIN
CANTILEVER SPRING PLAIN
Kontaktkoerper vernickelt min. 0.5µm; Kontaktzone vorvergoldet min. 0.6µm ueber Nickel
Crimpzone vorverzinnt; Ueberfederer blank

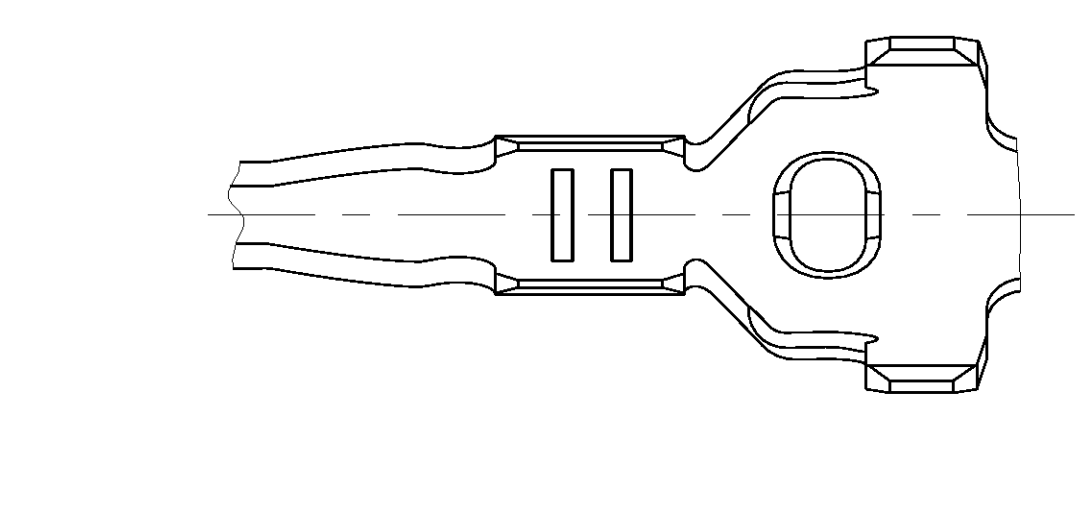
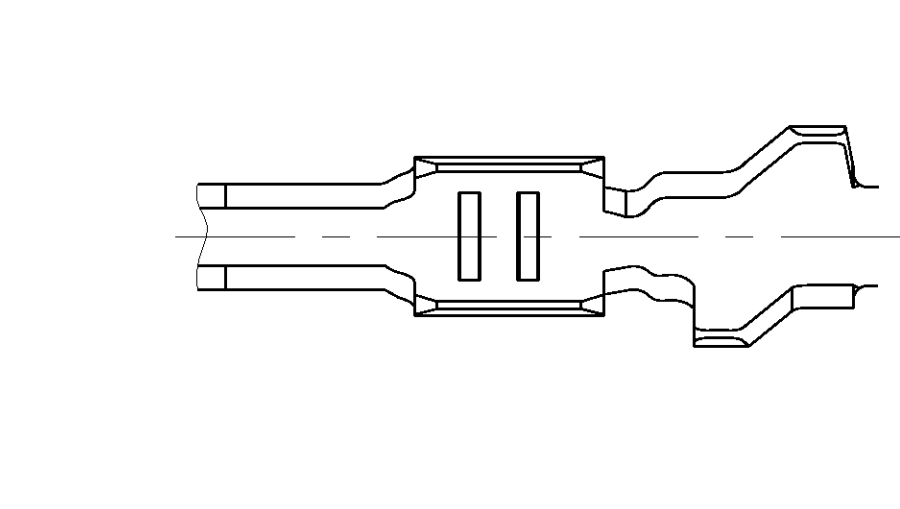
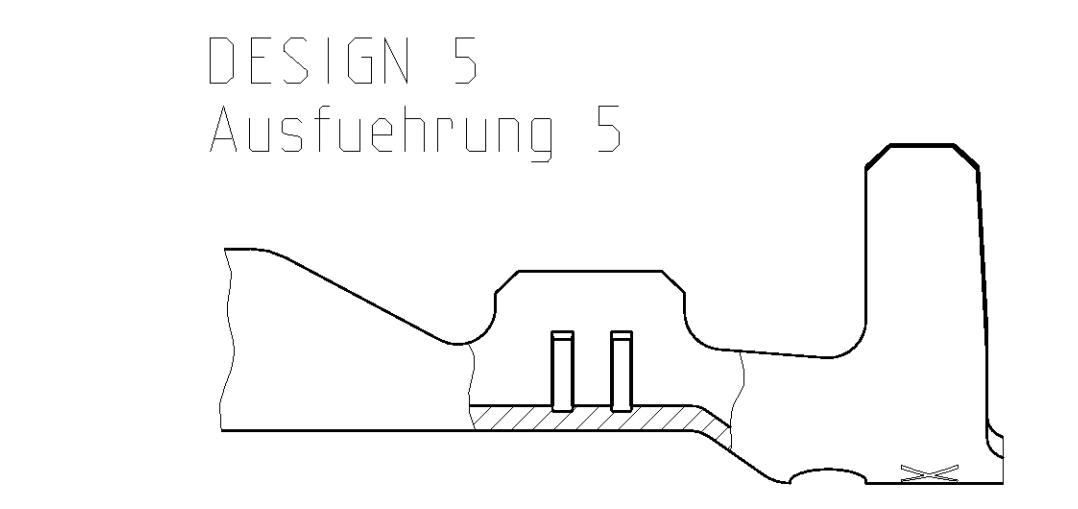
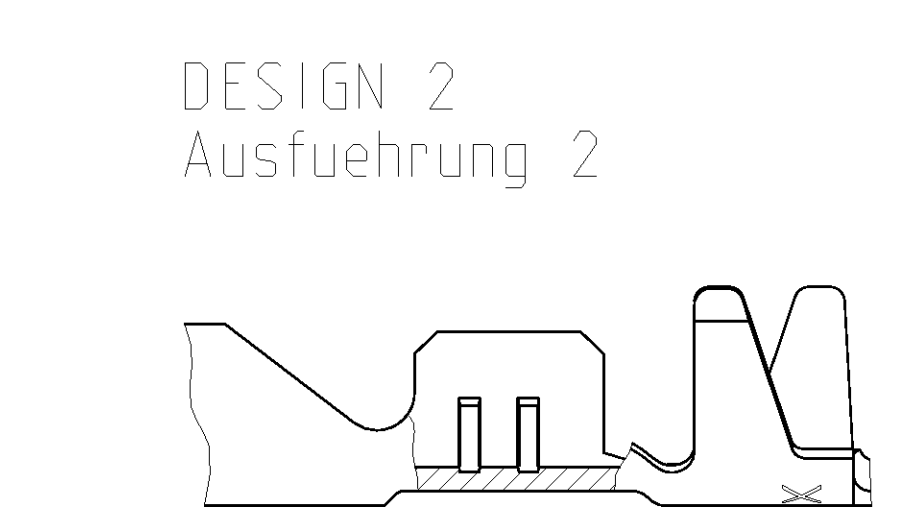
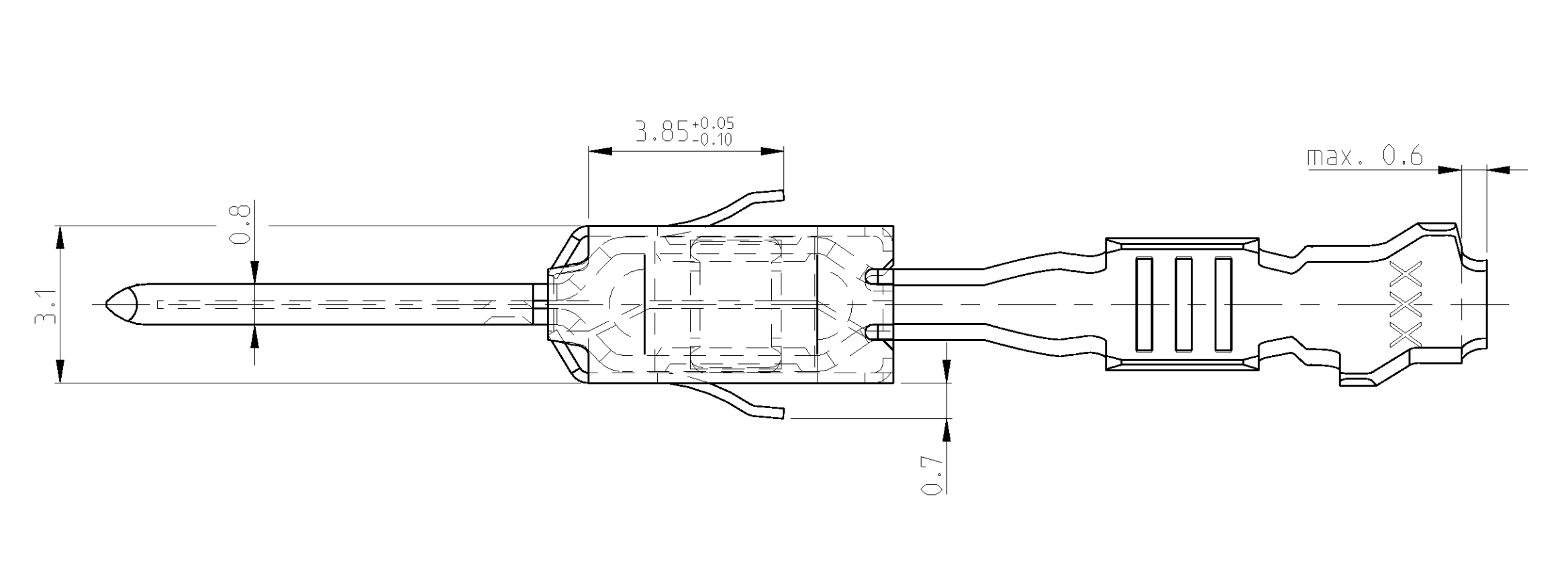
△ --- IN THIS AREA CRACK SHAPING AT THE SURFACE PERMISSIBLE
In diesem Bereich Rissbildung in der Oberflaeche zulaessig

△ PRE-TIN MIN. 1µm; CANTILEVER SPRING PLAIN
vorverzinnt min. 1µm; Ueberfederer blank

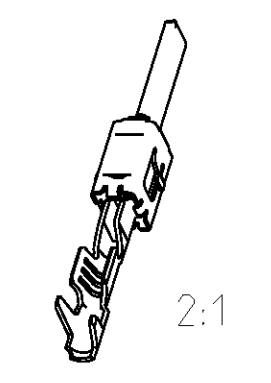
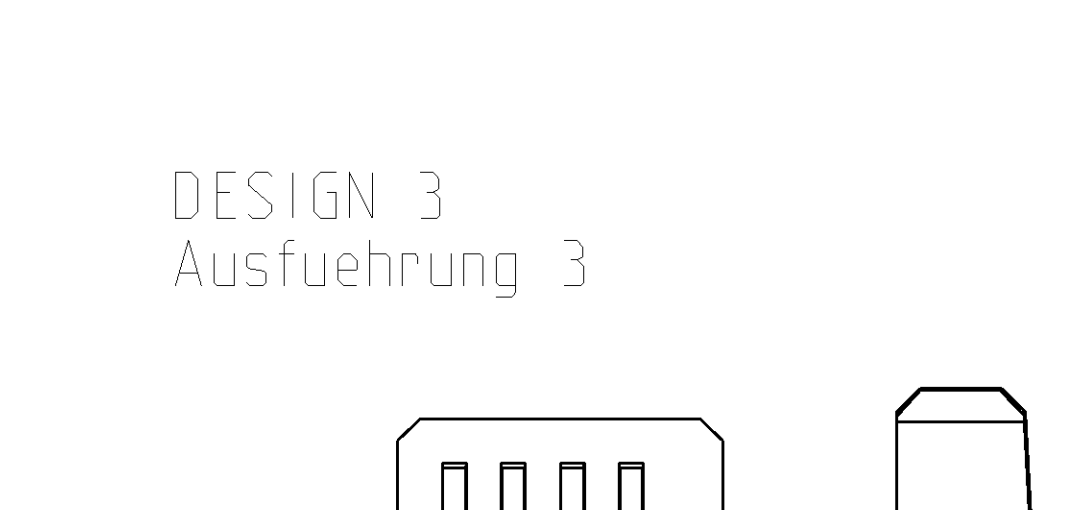
△ AWG 12 TXL 828905-1 DR / oder 282536-1
AWG 12 GXL 638865-1

△ ATTENTION! CONSTRUCTION OF THE CONTACT CAVITY IN THE AREA OF THE SINGLE WIRE SEAL IS Ø6.4^{+0.1}_{-0.05}
Achtung! Die Kammer ist im Bereich der Einzeldichtung auf Ø6.4^{+0.1}_{-0.05} auszuliegen

△ PUNCHED WITH VOLATILIZING STAMPING-OIL
Gestanzst mit verfluechtigendem Stanzol



UNSEALED / unge dichtet	SINGLE WIRE SEAL / Einzeldichtungssystem		SEE / siehe SECTION A-A Schnitt A-A	SEE / siehe SECTION B-B Schnitt B-B	SEE / siehe WIRE CRIMP Drahtcrimp	SEE / siehe SECTION A-A Schnitt A-A	SEE / siehe SECTION B-B Schnitt B-B	AWG	INSULATION	INSULATED / gedichtet	TE	TE								
ORDER-NO. STRIPFORM Bandware	REV	DESIGN Ausfuehrung	MATERIAL Werkstoff	SURFACE Oberflaeche	DGB mm²	INSULATION Isolations- Ø	INSULATION Isolations- Ø	INSULATION Isolations- Ø	INSULATION Isolations- Ø	INSULATION Isolations- Ø	ORDER-NO. SINGLE WIRE SEAL Einzeldichtungssystem (CAVITY DIAMETER) Kammerdurchmesser	ORDER-NO. SEALING PLUG Blindstopfen								
1-1719504-2	A	1-1719503-2	CuSn4		12 AWG	max. 3.0	E = 4.0 G = 4.2 D _{gr} = 2.0	H = 5.3 K = 5.0 D = 3.6	AWG 12 = 2.0			1852291-3								
3-968947-1	A	1-1719503-1	CuSn0.20		2.5 - 4.0 FLR	max. 3.7	E = 4.5 G = 4.7 D _{gr} = 2.3	H = 6.2 K = 6.0 D = 4.3	4.0 mm² = 2.25	DIMENSION SEE STRIP FORM Masse siehe Bandware	MOC APPLICATOR 2-541537-2	539635-1 MATRIZE : 539727-2	4.3	6.9	8.5	28.5	828985 (Ø6.4)	828986-1		
2-968947-2	A	2-968966-2	CuFe				E = 3.6 G = 3.8 D _{gr} = 1.7	H = 5.3 K = 5.0 D = 3.6											2.5 mm² = 1.88 2.0 mm² = 1.73 1.5 mm² = 1.58	E = 2.8 G = 3.9 D _{gr} = 1.7
1-968947-2	A	1-968966-2	CuSn4		0.5 - 1.0 FLR	max. 2.1	E = 2.6 G = 2.9 D _{gr} = 1.2	H = 5.0 K = 4.8 D = 3.3	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.9 D _{gr} = 1.1	H = 4.6 K = 4.3 R = 2.3	MOC APPLICATOR 2-878559-2	734438-1	3.0	5.4	7.0	26.8	828904 (Ø5.0)		
1-968947-1	A	1-968966-1	CuFe				E = 2.1 G = 2.1 D _{gr} = 0.8	H = 4.7 K = 4.5 D = 3.2	0.5 mm² = 1.12 0.35 mm² = 1.05 0.2 mm² = 0.98	E = 1.7 G = 2.15 D _{gr} = 0.8	H = 4.2 K = 4.15 R = 2.4	MOC APPLICATOR 2-878558-2	539635-1 MATRIZE : 539737-2	2.5	4.9	6.5	26.8	828904 (Ø5.0)		
2-962916-3	E	2-963749-3	CuSn4				2.5 - 4.0 FLR	2.7 - 3.7	E = 4.5 G = 4.7 D _{gr} = 2.3	H = 5.7 K = 5.9 D = 3.3	4.0 mm² = 2.25	MOC APPLICATOR 2-541534-2	539635-1 MATRIZE : 539723-2	4.3	6.6	8.5	28.5			
1-968946-1	A	1-968965-1	CuFe						E = 3.6 G = 3.8 D _{gr} = 1.7	H = 5.5 K = 5.7 D = 3.2										
2-962916-2	E	2-963749-2	CuFe		1.0 - 2.5 FLR	max. 3.0	E = 3.6 G = 3.8 D _{gr} = 1.7	H = 5.3 K = 5.0 D = 3.6	2.5 mm² = 1.88 2.0 mm² = 1.73 1.5 mm² = 1.58	E = 2.8 G = 3.9 D _{gr} = 1.7	H = 4.8 K = 4.5 R = 2.8	MOC APPLICATOR 2-878560-2	734440-1	3.5	6.0	7.6	26.8	828905 (Ø5.0)		
1-962916-3	E	1-963749-3	CuSn4				E = 2.6 G = 2.9 D _{gr} = 1.2	H = 5.0 K = 4.8 D = 3.3	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.9 D _{gr} = 1.1	H = 4.6 K = 4.3 R = 2.3	MOC APPLICATOR 2-878559-2	734438-1	3.0	5.4	7.0	26.8	828904 (Ø5.0)		
1-962916-2	E	1-963749-2	CuSn4		1.0 - 2.5 FLR	max. 3.0	E = 2.6 G = 2.9 D _{gr} = 1.2	H = 5.0 K = 4.8 D = 3.3	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.9 D _{gr} = 1.1	H = 4.6 K = 4.3 R = 2.3	MOC APPLICATOR 2-878559-2	734438-1	3.0	5.4	7.0	26.8	828904 (Ø5.0)		
1-962915-3	E	2-963748-3	CuSn4				2.5 - 4.0 FLR	2.7 - 3.7	E = 4.5 G = 4.7 D _{gr} = 2.3	H = 5.7 K = 5.9 D = 3.3	4.0 mm² = 2.25	E = 3.4 G = 4.7 D _{gr} = 2.3	H = 4.6 K = 5.1 R = 2.6	MOC APPLICATOR 2-541534-2	539635-1 MATRIZE : 539723-2	4.3	6.6	8.5	28.5	
2-962915-2	E	2-963748-2	CuFe		0.5 - 1.0 FLR	max. 2.1	E = 2.6 G = 2.9 D _{gr} = 1.2	H = 5.0 K = 4.8 D = 3.3	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.9 D _{gr} = 1.1	H = 4.6 K = 4.3 R = 2.3	MOC APPLICATOR 2-878559-2	734438-1	3.0	5.4	7.0	26.8	828904 (Ø5.0)		
1-962915-1	E	2-963748-1	CuSn4				1.0 - 2.5 FLK	2.4 - 3.7	E = 3.6 G = 3.8 D _{gr} = 1.7	H = 5.5 K = 5.7 D = 3.2	2.5 mm² = 1.88 2.0 mm² = 1.73 1.5 mm² = 1.58	E = 2.8 G = 3.9 D _{gr} = 1.7	H = 4.2 K = 5.1 R = 2.4	MOC APPLICATOR 2-878552-2	734447-3	3.6	5.2	8.9	28.6	
1-962915-3	E	1-963748-3	CuSn4		1.0 - 2.5 FLR	max. 3.0	E = 3.6 G = 3.8 D _{gr} = 1.7	H = 5.3 K = 5.0 D = 3.6	2.5 mm² = 1.88 2.0 mm² = 1.73 1.5 mm² = 1.58	E = 2.8 G = 3.9 D _{gr} = 1.7	H = 4.8 K = 4.5 R = 2.8	MOC APPLICATOR 2-878560-2	734440-1	3.5	6.0	7.6	26.8	828905 (Ø5.0)		
1-962915-2	E	1-963748-2	CuFe				E = 2.6 G = 2.9 D _{gr} = 1.2	H = 5.0 K = 4.8 D = 3.3	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.9 D _{gr} = 1.1	H = 4.6 K = 4.3 R = 2.3	MOC APPLICATOR 2-878559-2	734438-1	3.0	5.4	7.0	26.8	828904 (Ø5.0)		
1-962915-1	E	1-963748-1	CuSn4		0.2 - 0.5 FLR	max. 2.1	E = 2.1 G = 2.1 D _{gr} = 0.8	H = 4.7 K = 4.5 D = 3.2	0.5 mm² = 1.12 0.35 mm² = 1.05 0.2 mm² = 0.98	E = 1.7 G = 2.15 D _{gr} = 0.8	H = 4.2 K = 4.15 R = 2.4	MOC APPLICATOR 2-878558-2	539635-1 MATRIZE : 539737-2	2.5	4.9	6.5	26.8	828904 (Ø5.0)		
1-962915-6	E	-	CuSn4				1.0 - 2.5 FLR	2.1 - 2.9	E = 3.6 G = 3.8 D _{gr} = 1.7	H = 5.3 K = 5.0 D = 3.6	2.5 mm² = 1.88 2.0 mm² = 1.73 1.5 mm² = 1.58	E = 2.8 G = 3.9 D _{gr} = 1.7	H = 4.8 K = 4.5 R = 2.8	MOC APPLICATOR 2-878560-2	734440-1	3.5	6.0	7.6	26.8	
1-962915-3	E	1-963748-3	CuSn4		0.5 - 1.0 FLR	max. 2.1	E = 2.6 G = 2.9 D _{gr} = 1.2	H = 5.0 K = 4.8 D = 3.3	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.9 D _{gr} = 1.1	H = 4.6 K = 4.3 R = 2.3	MOC APPLICATOR 2-878559-2	734438-1	3.0	5.4	7.0	26.8	828904 (Ø5.0)		
1-962915-2	E	1-963748-2	CuFe				0.5 - 1.0 FLR	1.4 - 2.1	E = 2.6 G = 2.8 D _{gr} = 1.1	H = 3.2 K = 3.4 D = 1.8	1.0 mm² = 1.36 0.75 mm² = 1.27 0.5 mm² = 1.18	E = 2.2 G = 2.8 D _{gr} = 1.1	H = 2.8 K = 3.0 R = 1.6	MOC APPLICATOR 2-878550-2	734417-1	3.0	4.6	7.0	26.7	
1-962915-1	E	1-963748-1	CuSn4		0.2 - 0.5 FLR	max. 2.1	E = 2.1 G = 2.1 D _{gr} = 0.8	H = 4.7 K = 4.5 D = 3.2	0.5 mm² = 1.12 0.35 mm² = 1.05 0.2 mm² = 0.98	E = 1.7 G = 2.15 D _{gr} = 0.8	H = 4.2 K = 4.15 R = 2.4	MOC APPLICATOR 2-878558-2	539635-1 MATRIZE : 539737-2	2.5	4.9	6.5	26.8	828904 (Ø5.0)		
1-962915-1	E	1-963748-1	CuSn4				0.2 - 0.5 FLR	1.3 - 1.6	E = 2.1 G = 2.1 D _{gr} = 0.8	H = 2.9 K = 2.9 D = 1.4	0.5 mm² = 1.12 0.35 mm² = 1.05 0.2 mm² = 0.98	E = 1.7 G = 2.1 D _{gr} = 0.8	H = 2.5 K = 2.5 R = 1.4	MOC APPLICATOR 2-878549-2	734538-1	2.5	3.7	5.8	25.5	



TE	TE				STRIP FORM	WIRE CRIMP	LOOSE PIECE	APPLICATION TOOL	HAND TOOL	TE	TE	
ORDER-NO. STRIPFORM Bandware	REV LOOSE PIECE Einzelausfuehrung	DESIGN Ausfuehrung	MATERIAL Werkstoff	SURFACE Oberflaeche	DGB mm²	INSULATION Isolations- Ø	INSULATION Isolations- Ø	INSULATION Isolations- Ø	INSULATION Isolations- Ø	INSULATION Isolations- Ø	ORDER-NO. SINGLE WIRE SEAL Einzeldichtungssystem (CAVITY DIAMETER) Kammerdurchmesser	ORDER-NO. SEALING PLUG Blindstopfen
					CRIMP DIMENSION mm Crimpabmessungen mm			EXTRACTION TOOL Ausdruckwerkzeug No. 968107-1				

THIS DRAWING IS A CONTROLLED DOCUMENT.

DATE: 12 JUN 1999

OPERATOR: J. Bleicher

PRODUCT SPEC: 108-18063

APPLICATION SPEC: 114-18051

WEIGHT: 0.010

CUSTOMER: Drawing

SCALE: 10:1

TE Connectivity

PRODUCT GROUP DRAWING FOR TAB 2.8x0.8
Produktgruppenzeichnung fuer
Flachstecker 2.8x0.8

SIZE: A0

SHEET: 1 of 1



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.