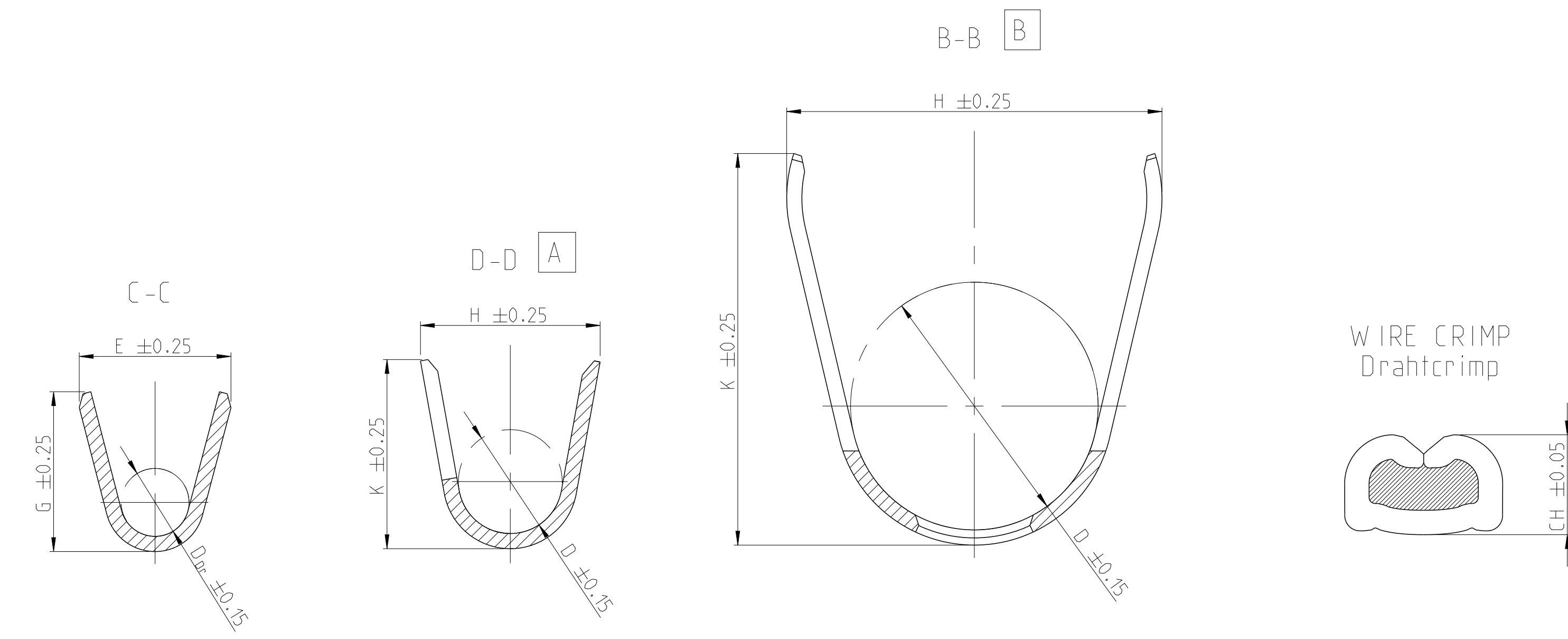
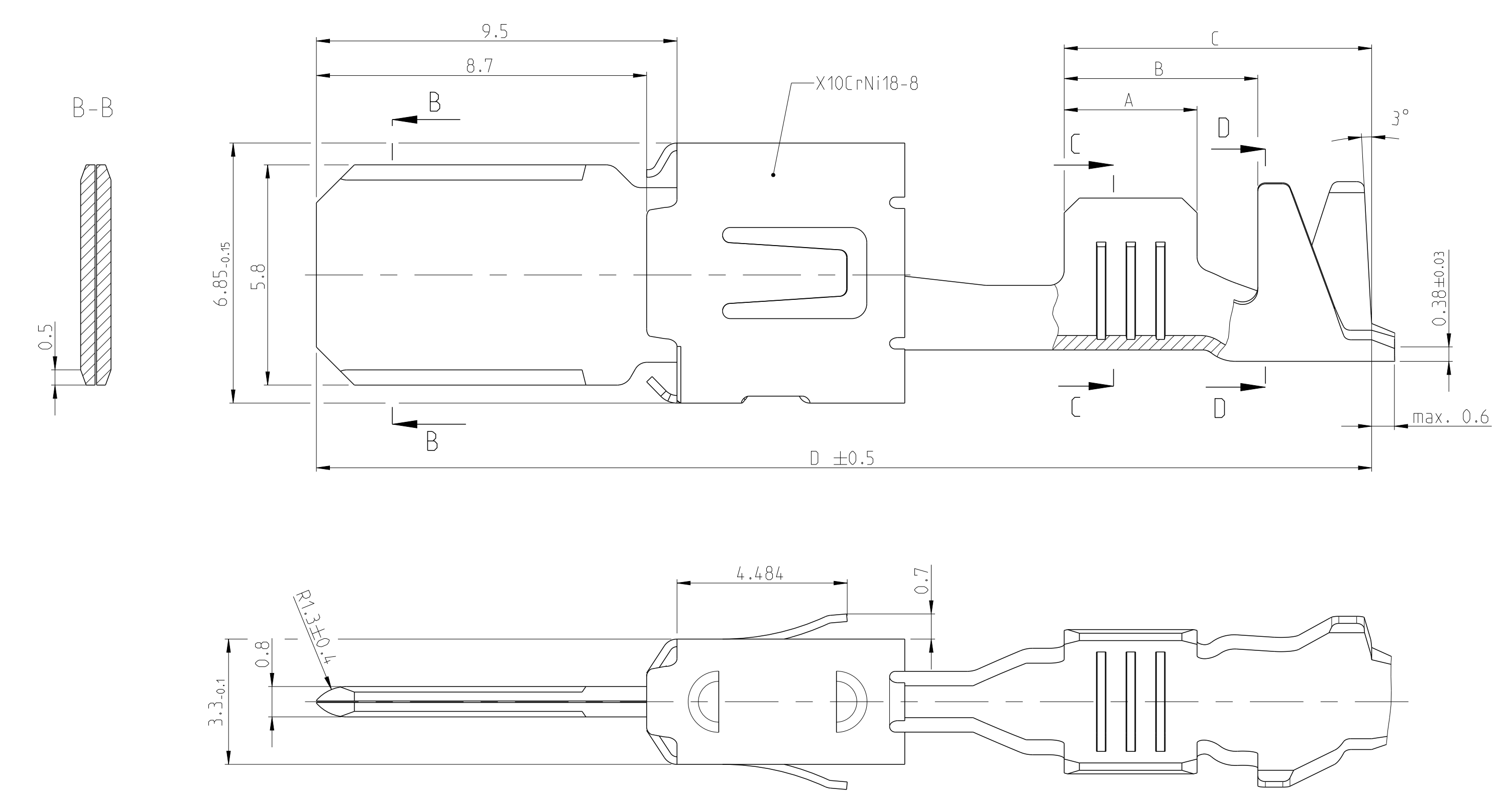


NOTES  
 Bemerkungen  
 CONTACT AREA PRE SILVER MIN. 3µm  
 OTHER AREA PRE SILVER MIN. 1µm  
 SPRING BLANK  
 Kontaktzone vorversilbert min. 3µm  
 uebriger Bereich vorversilbert min. 1µm  
 Ueberfeder blank  
 PRE TIN MIN. 1µm  
 SPRING BLANK  
 Vorverzinkt min. 1µm  
 Ueberfeder blank

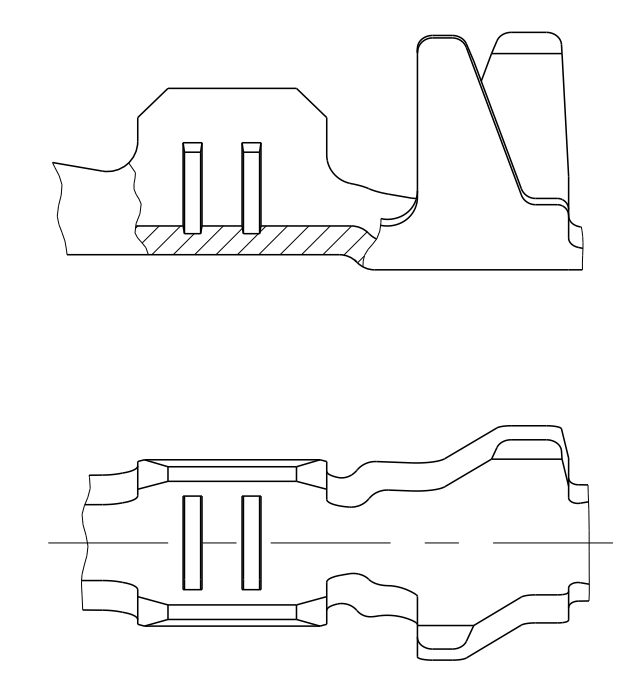


FLR-/FLK-WIRE  
 FLR-/FLK-Leitung

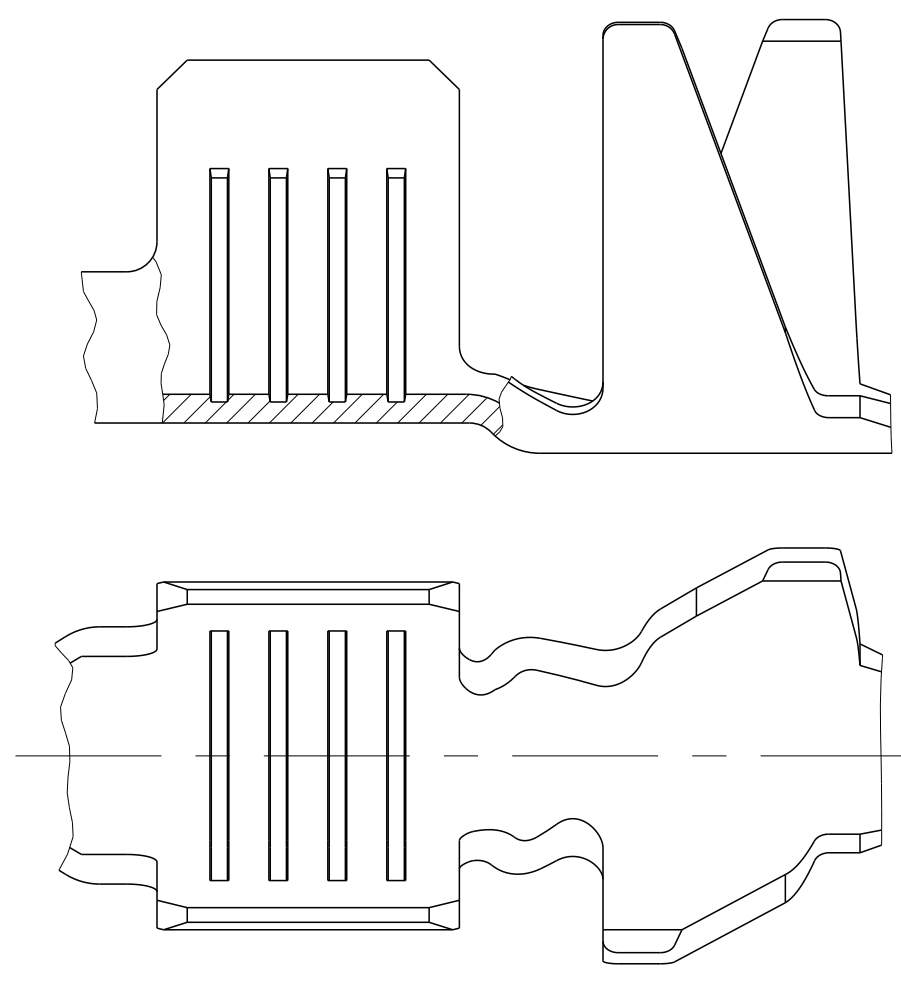
DESIGN 1  
 Ausfuehrung 1



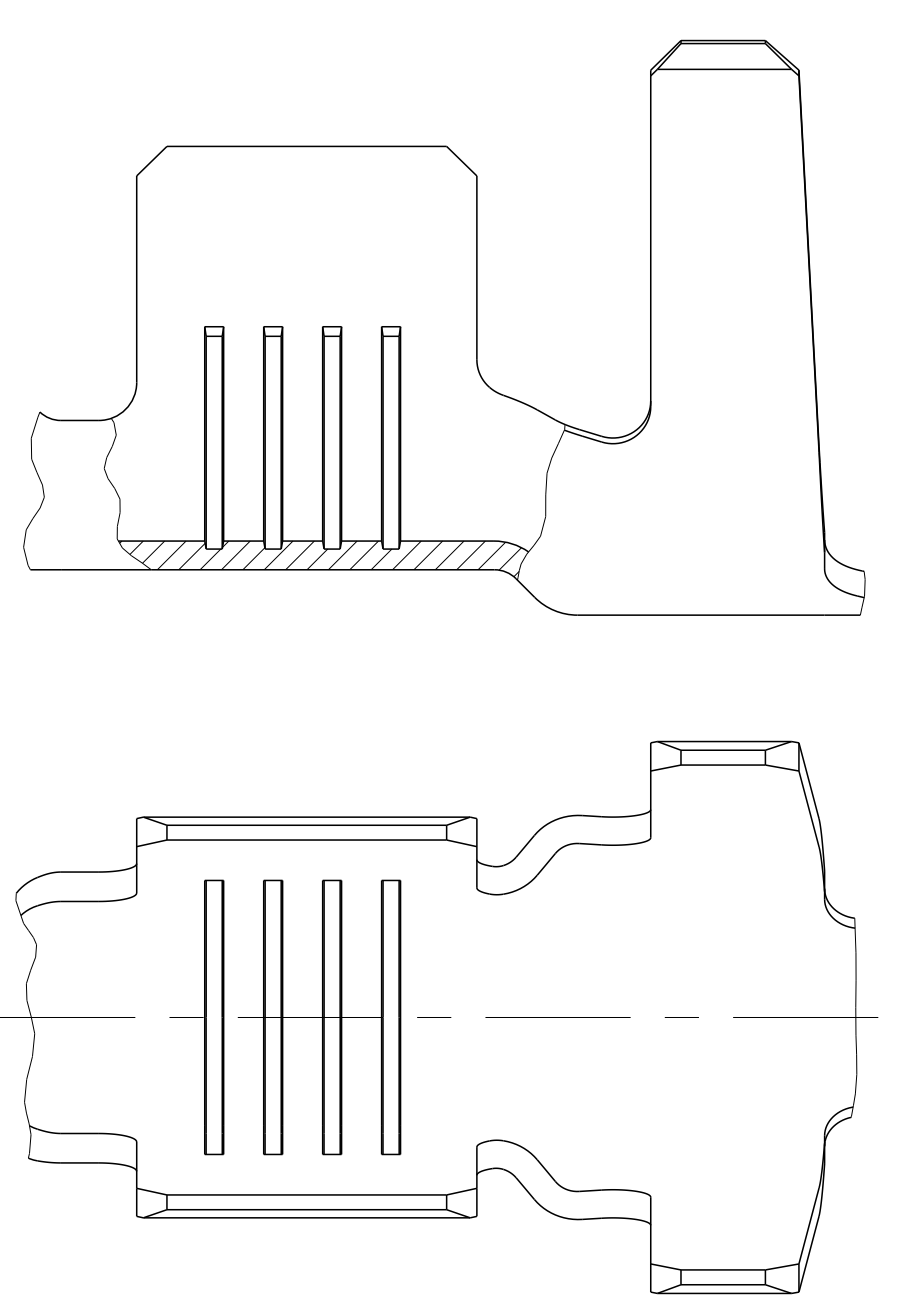
DESIGN 2  
 Ausfuehrung 2



DESIGN 3  
 Ausfuehrung 3

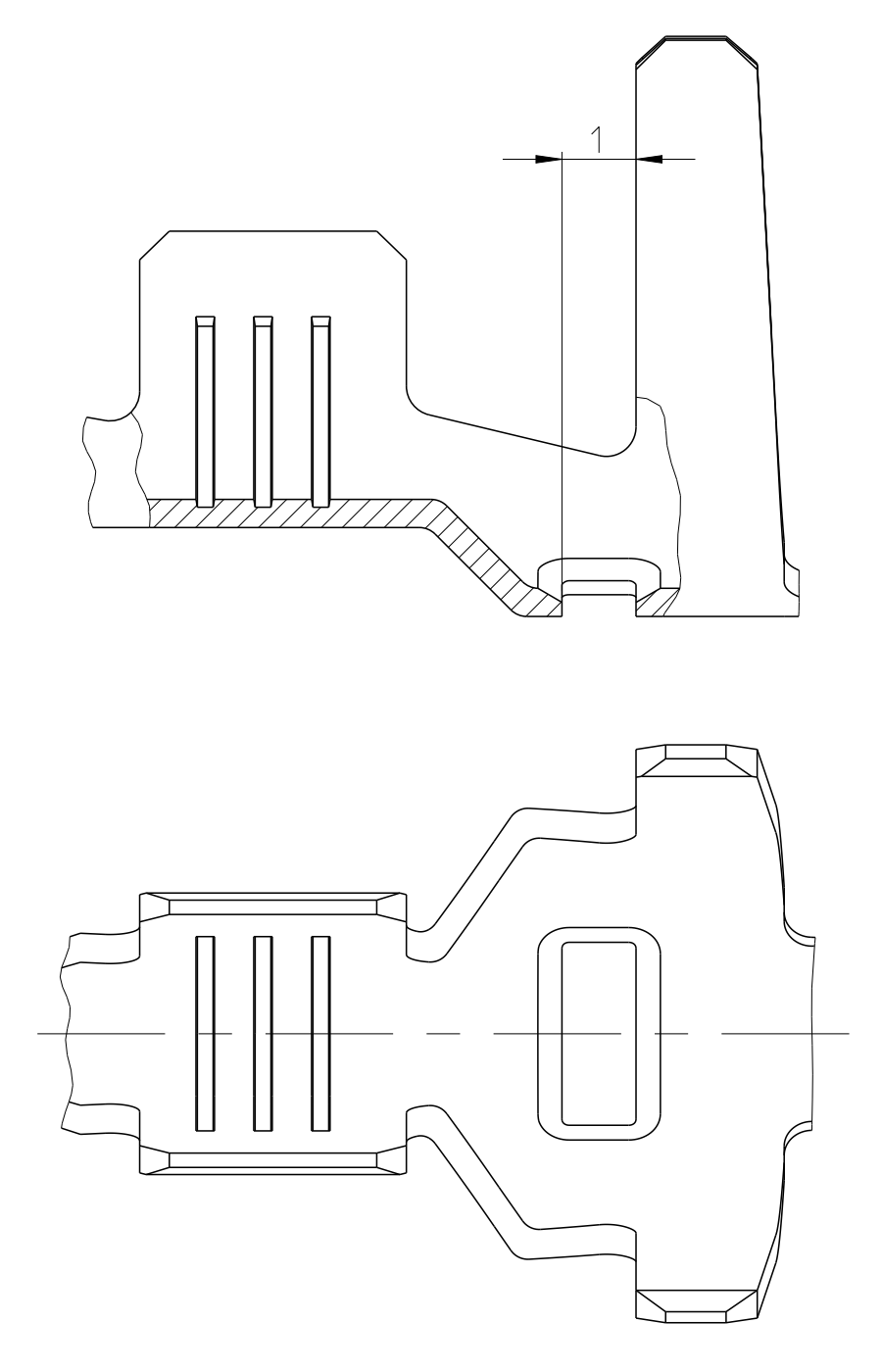


DESIGN 4  
 Ausfuehrung 4

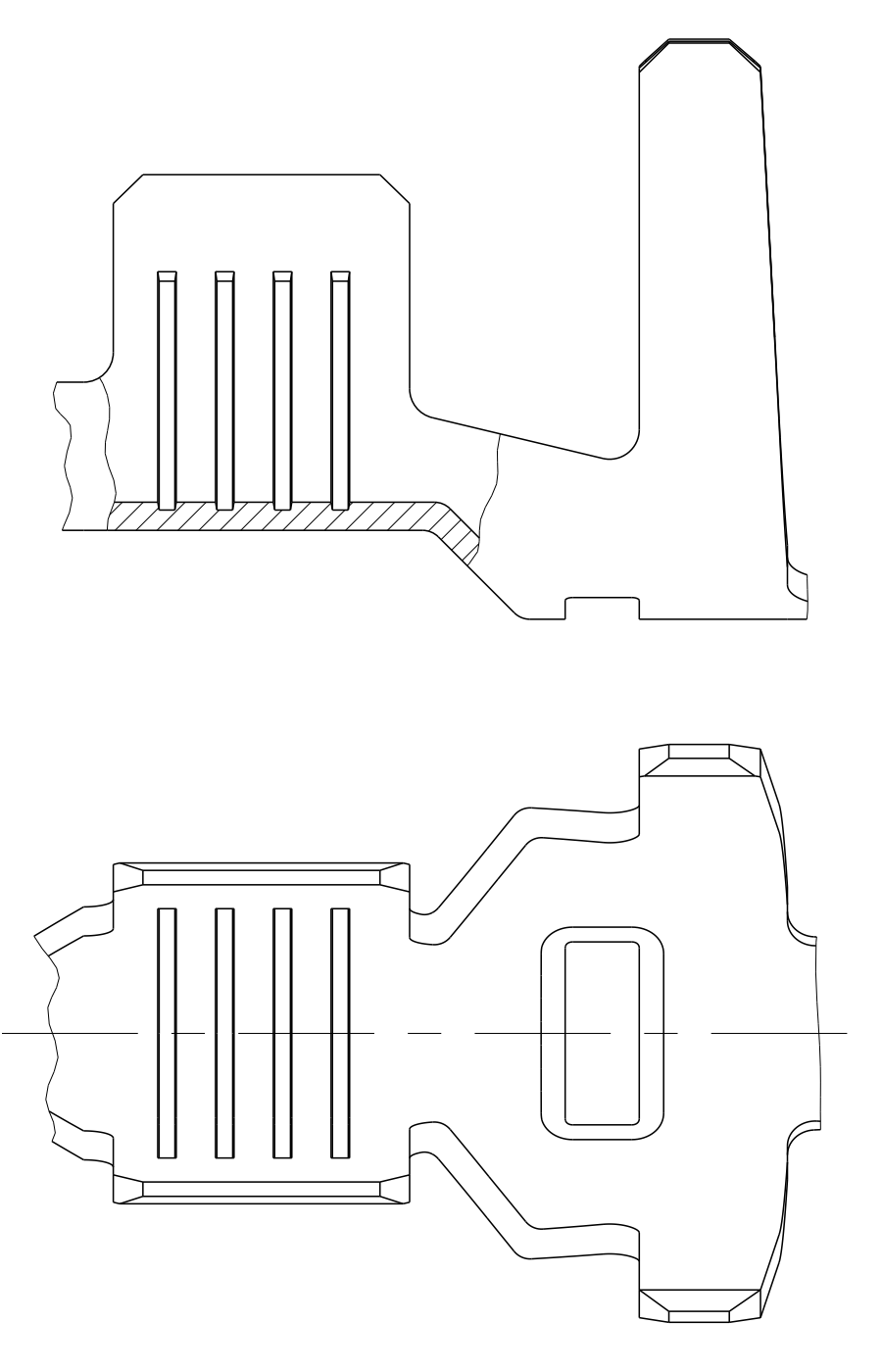


SINGLE WIRE SEAL  
 Einzeldichtungssystem

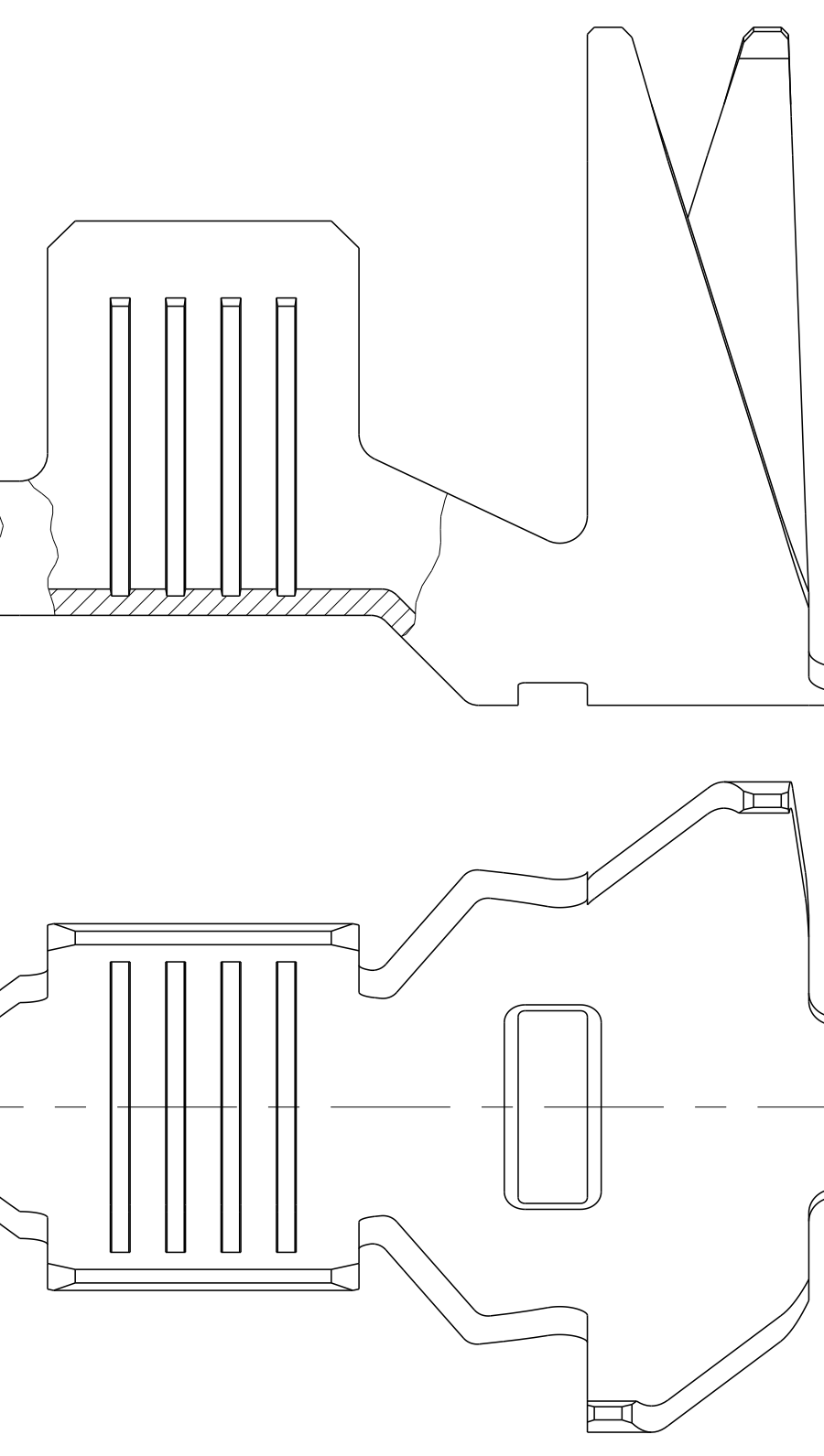
DESIGN 5  
 Ausfuehrung 5



DESIGN 6  
 Ausfuehrung 6



DESIGN 7  
 Ausfuehrung 7



SINGLE WIRE SEAL / Einzeldichtungssystem	Part No.	REV.	DESIGN	MATERIAL	SURFACE	DGB	SEE / siehe	SEE / siehe	SEE / siehe	AWG	E	G	K	D	H	K	D	WIRE CRIMP	INSUL. CRIMP	WIRE CRIMP	APPLICATION TOOL	EXTRACTION TOOL	A	B	C	D			
							SECTION A-A	SECTION B-B	WIRE CRIMP																		Isolationscrimp	HEIGHT CH	(MQC APPLICATOR HD)
SINGLE WIRE SEAL / Einzeldichtungssystem	2-2112966-2	A	7	CuFe2	△	6.0	SEE / siehe SECTION A-A Schnitt A-A	SEE / siehe SECTION B-B Schnitt B-B	SEE / siehe WIRE CRIMP Drahtcrimp	10	5.3	5.7	9.4	9.8	6.2	7.8	7.8	6.0	2.35	1855636-6	4.5	7.8	11.0	29.3					
	2-962919-2	E	6	CuFe2	△	4.0	E = 5.3 G = 5.7 D <sub>Dr</sub> = 2.9	H = 9.4 K = 9.8 D = 6.2	6.0 mm² = 2.35 AWG 10 = 2.30	1855636-6	4.5	7.8	11.0	29.3															
	1-962919-2	D		CuSn4	△		E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.3	H = 7.8 K = 7.8 D = 5.5	4.0 mm² = 2.34	2-878567-2	4.0	7.1	9.1	28.3															
	1-962919-1	D		CuSn4	△		E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.3	H = 7.8 K = 7.8 D = 5.5	4.0 mm² = 2.34	539757-2	4.0	7.1	9.1	28.3															
	2-962918-2	E	5	CuFe2	△	×1.0 - 2.5	E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 7.8 K = 7.8 D = 5.5	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	2-878566-2	3.6	6.7	8.7	28.3															
	2-962918-1	E		CuFe2	△		E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 7.8 K = 7.8 D = 5.5	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	2-878566-2	3.6	6.7	8.7	28.3															
	1-962918-2	D		CuSn4	△		E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 7.8 K = 7.8 D = 5.5	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	539757-2	3.6	6.7	8.7	28.3															
	1-962918-1	D		CuSn4	△		E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 7.8 K = 7.8 D = 5.5	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	539757-2	3.6	6.7	8.7	28.3															
	2-962917-1	E	5	CuFe2	△	0.5 - 1.0	E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 7.8 K = 7.8 D = 5.5	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	2-878565-2	3.0	6.1	8.1	28.3															
	1-962917-2	D		CuSn4	△		E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 7.8 K = 7.8 D = 5.5	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	539757-2	3.0	6.1	8.1	28.3															
	1-962917-1	D		CuSn4	△		E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 7.8 K = 7.8 D = 5.5	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	539757-2	3.0	6.1	8.1	28.3															
	FLK-WIRE / FLK-Leitung	2-968050-1	A	4	CuFe2	△	6.0	E = 5.3 G = 5.6 D <sub>Dr</sub> = 2.9	H = 7.3 K = 7.6 D = 4.6	6.0 mm² = 2.55 4.0 mm² = 2.17	2-878968-2	4.5	6.8	9.1	28.8														
1-968050-1		A	CuSn4		△	E = 5.3 G = 5.6 D <sub>Dr</sub> = 2.9		H = 7.3 K = 7.6 D = 4.6	6.0 mm² = 2.55 4.0 mm² = 2.17	2-878968-2	4.5	6.8	9.1	28.8															
2-962846-1		D	3	CuFe2	△	4.0	E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.4	H = 6.7 K = 7.0 D = 4.0	4.0 mm² = 2.33	2-878564-2	4.0	6.0	10.8	30.5															
1-962846-2		C		CuSn4	△		E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.4	H = 6.7 K = 7.0 D = 4.0	4.0 mm² = 2.33	539759-2	4.0	6.0	10.8	30.5															
1-962846-1		C		CuSn4	△		E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.4	H = 6.7 K = 7.0 D = 4.0	4.0 mm² = 2.33	539759-2	4.0	6.0	10.8	30.5															
1-962845-2		D	1	CuSn4	△	×1.0 - 2.5	E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 5.7 K = 5.9 D = 3.2	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	2-878563-2	3.6	5.2	9.0	28.7															
1-962845-1	D	CuSn4		△	E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7		H = 5.7 K = 5.9 D = 3.2	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	539759-2	3.6	5.2	9.0	28.7																
FLR-WIRE / FLR-Leitung	2-963736-2	C	3	CuFe2	△	4.0	E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.3	H = 5.5 K = 5.7 D = 3.2	4.0 mm² = 2.33	2-878562-2	4.0	5.9	9.3	29.0															
	2-963736-1	C		CuSn4	△		E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.3	H = 5.5 K = 5.7 D = 3.2	4.0 mm² = 2.33	2-878562-2	4.0	5.9	9.3	29.0															
	1-963736-2	B		CuSn4	△		E = 4.6 G = 4.8 D <sub>Dr</sub> = 2.3	H = 5.5 K = 5.7 D = 3.2	4.0 mm² = 2.33	-	4.0	5.9	9.3	29.0															
	1-963736-1	B	1	CuFe2	△	×1.0 - 2.5	E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 4.5 K = 4.7 D = 2.6	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	2-878561-2	3.5	5.1	8.1	27.8															
	2-963735-2	C		CuSn4	△		E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 4.5 K = 4.7 D = 2.6	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	-	3.5	5.1	8.1	27.8															
	2-963735-1	C		CuFe2	△		E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 4.5 K = 4.7 D = 2.6	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	2-878561-2	3.5	5.1	8.1	27.8															
	1-963735-2	B		CuSn4	△		E = 3.8 G = 4.0 D <sub>Dr</sub> = 1.7	H = 4.5 K = 4.7 D = 2.6	2.5 mm² = 1.97 2.0 mm² = 1.83 1.5 mm² = 1.69	-	3.5	5.1	8.1	27.8															
	2-963734-2	C	1	CuFe2	△	0.5 - 1.0	E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 3.3 K = 3.5 D = 1.8	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	2-878654-2	3.0	4.6	6.8	26.5															
	2-963734-1	C		CuSn4	△		E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 3.3 K = 3.5 D = 1.8	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	539759-2	3.0	4.6	6.8	26.5															
	1-963734-2	B		CuSn4	△		E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 3.3 K = 3.5 D = 1.8	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	539759-2	3.0	4.6	6.8	26.5															
	1-963734-1	B		CuSn4	△		E = 2.8 G = 3.0 D <sub>Dr</sub> = 1.1	H = 3.3 K = 3.5 D = 1.8	1.0 mm² = 1.56 0.75 mm² = 1.47 0.5 mm² = 1.38	539759-2	3.0	4.6	6.8	26.5															
	2-965984-1	A	2	CuFe2	△	0.2 - 0.5	E = 2.2 G = 2.2 D <sub>Dr</sub> = 0.8	H = 3.1 K = 3.1 D = 1.4	-	-	2.5	3.7	5.7	26.5															
1-965984-1	B	CuSn4		△	E = 2.2 G = 2.2 D <sub>Dr</sub> = 0.8		H = 3.1 K = 3.1 D = 1.4	-	-	2.5	3.7	5.7	26.5																

THIS DRAWING IS A CONTROLLED DOCUMENT.		DATE: 1 JUL 2001	BY: T. Melechhofer	APPROVED: T. Melechhofer	NAME: T. Melechhofer
DIMENSIONS:	UNITS:	SCALE:	PRODUCT SPEC:	PROJECT SPEC:	APPLICATION SPEC:
1:1	mm	1:1	106-18064	114-18052	114-18052
MATERIAL:	FINISH:	WEIGHT:	Customer Drawing	Customer Drawing	Customer Drawing
TE ORDER-NO. STRIP FORM TE Bestellnr. Bandware			REV. DESIGN MATERIAL SURFACE DGB WIRE CRIMP INSUL. CRIMP WIRE CRIMP APPLICATION TOOL EXTRACTION TOOL		
REV. DESIGN MATERIAL SURFACE DGB WIRE CRIMP INSUL. CRIMP WIRE CRIMP APPLICATION TOOL EXTRACTION TOOL			REV. DESIGN MATERIAL SURFACE DGB WIRE CRIMP INSUL. CRIMP WIRE CRIMP APPLICATION TOOL EXTRACTION TOOL		
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REV. DESIGN MATERIAL SURFACE DGB WIRE CRIMP INSUL. CRIMP WIRE CRIMP APPLICATION TOOL EXTRACTION TOOL			REV. DESIGN MATERIAL SURFACE DGB WIRE CRIMP INSUL.		

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



Тел: +7 (812) 336 43 04 (многоканальный)

Email: [org@lifeelectronics.ru](mailto:org@lifeelectronics.ru)