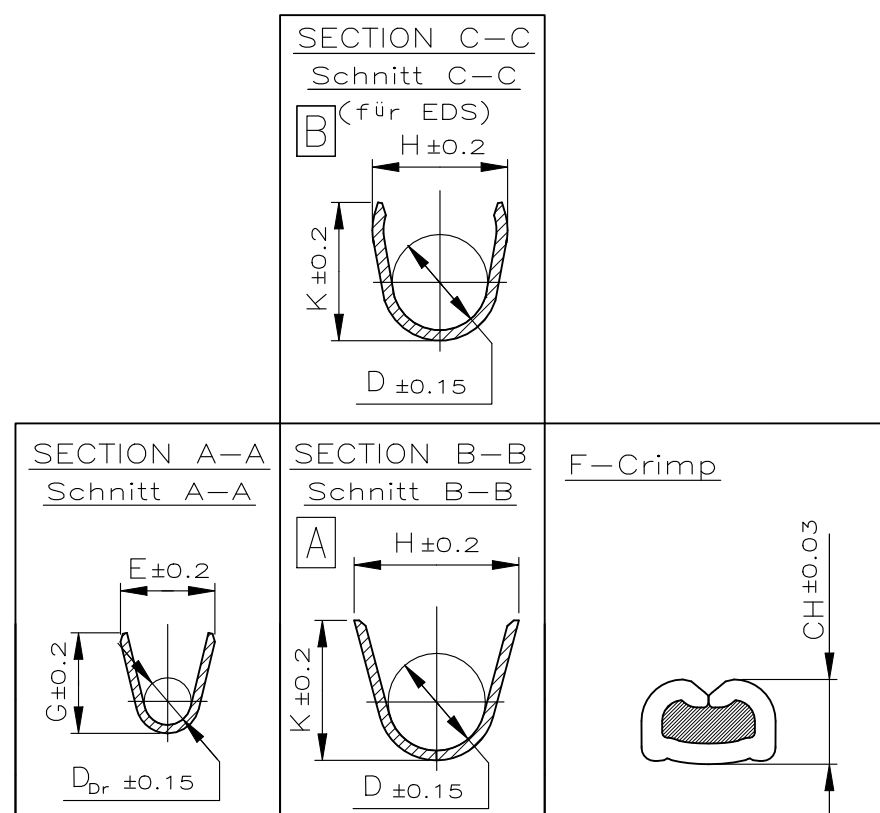
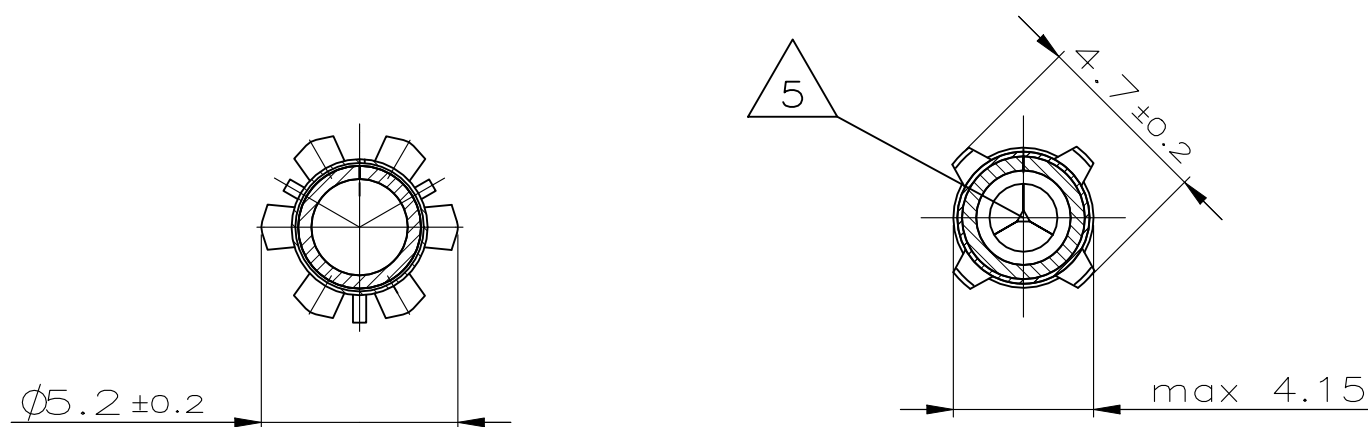
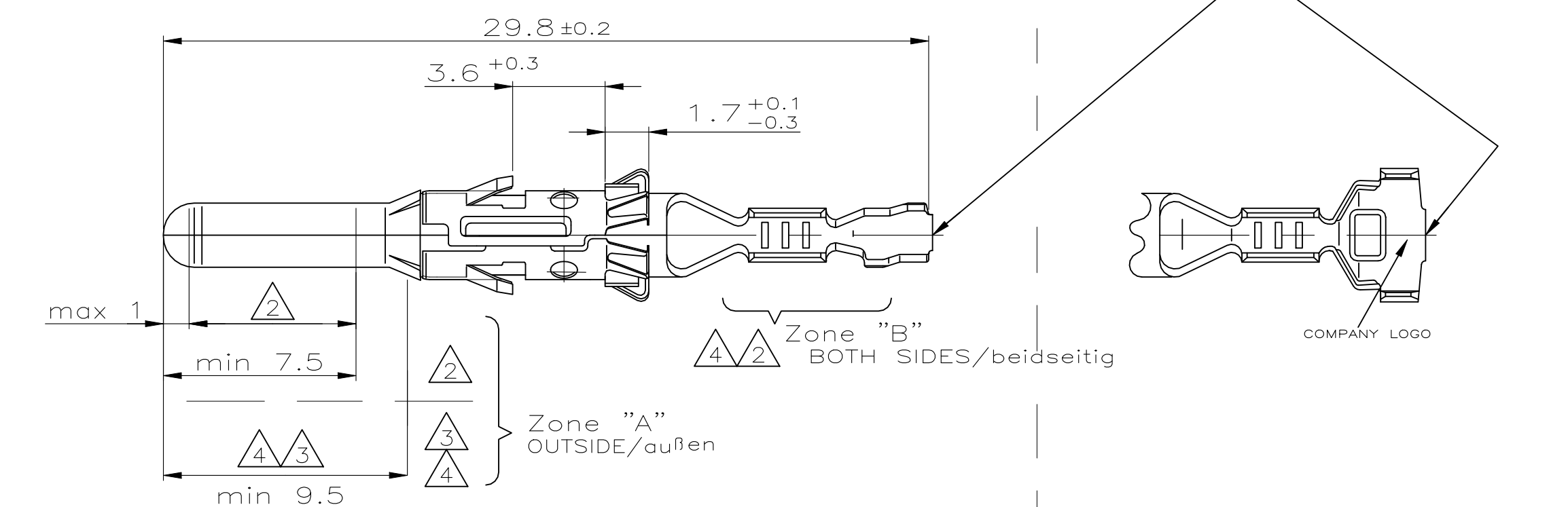
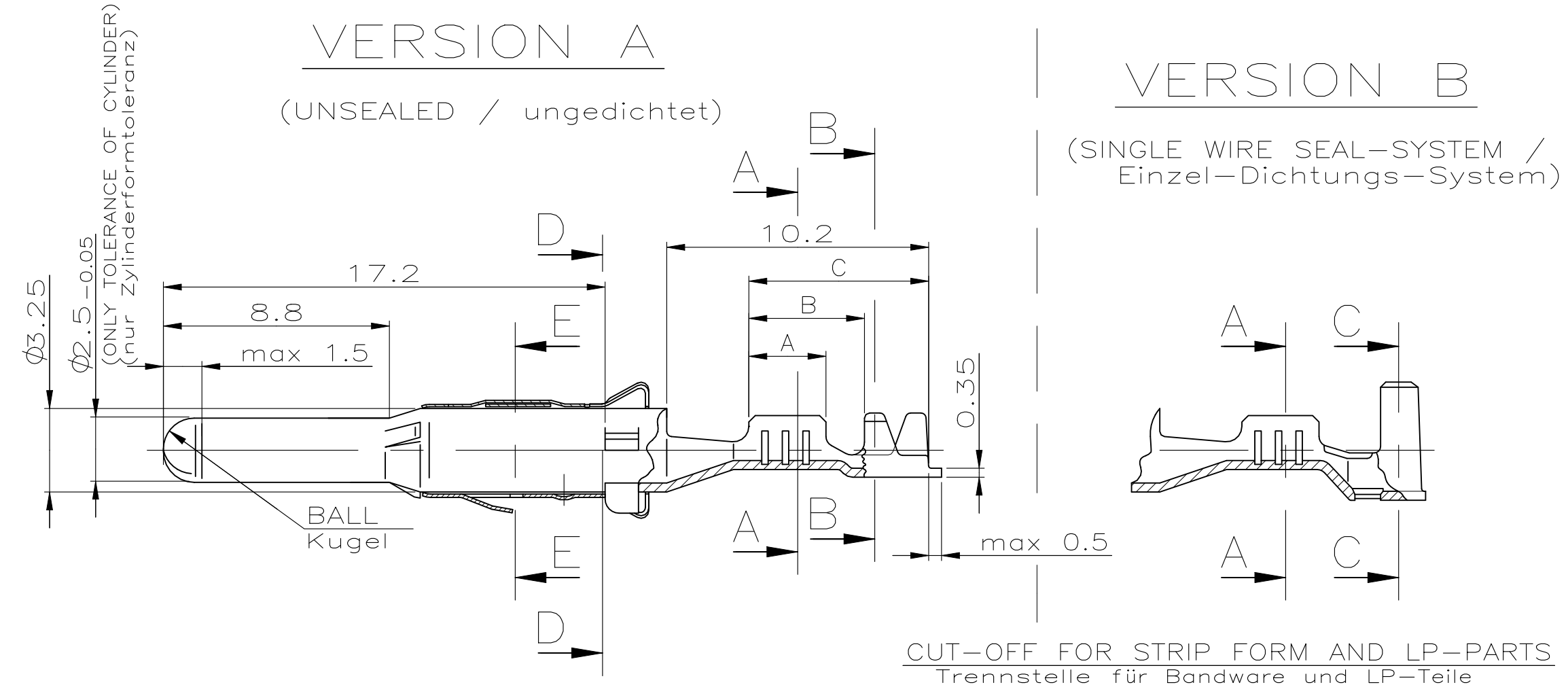




Version B (SINGLE WIRE SEAL-SYSTEM / Einzel-Dichtung-System)														ORDER-Nr.				
													SINGLE SEAL Einzelabdichtung		DEAD END PLUG Blindstopfen			
	1-962800-4	1-962973-4	A	CuNiSi		>2.5-4.0 FLR	E = 4.3		H = 5.4	4.0mm² = 2.30	MQC-Applicator 4151297-X	-	4	6.9	8.5	828985-1	-	
	962800-7	962973-7	K				G = 4.5	K = 5.9										
	962800-1	962973-1	K				D _{br} = 2.4	D = 3.9	3.0mm² = 2.05									
	1-929968-4	1-962972-4	A	CuNiSi		>1.0-2.5 FLR	E = 3.6		H = 5.0	2.5mm² = 1.97	MQC-Applicator 2-878486-2 2151345	539679-2 1579024-5	4	6.9	8.5	828921-1	828922-1	
		929968-8	962972-8		M			G = 3.8	K = 5.0									2.0mm² = 1.82
	929968-7	962972-7	M				D _{br} = 1.7	D = 3.6	1.5mm² = 1.67									
	929968-1	962972-1	M															
	1-929967-4	1-962971-4	A	CuNiSi		0.5-1.0 FLR	E = 2.6		H = 4.8	1.0mm² = 1.45	MQC-Applicator 2-878485-2 2151139	734289-1 1579024-3	3	5.4	7	828920-1	828922-1	
	929967-8	962971-8	M				G = 2.8	K = 4.8	0.75mm² = 1.36									
	929967-7	962971-7	M				D _{br} = 1.1	D = 3.2	0.5mm² = 1.27									
929967-1	962971-1	M																
1-929966-4	1-962970-4	A	CuNiSi		0.2-0.4 FLR	E = 2.1		H = 4.5	0.35mm² = 1.11	MQC-Applicator 2-878484-2 2151732	734289-1 1579024-3	3	5.4	7	828920-1	828922-1		
	929966-8	962970-8		M			G = 2.1	K = 4.5										
929966-7	962970-7	M				D _{br} = 0.8	D = 3.2											
929966-1	962970-1	M																
TE CONNECTIVITY ORDER-Nr.	TE CONNECTIVITY ORDER-Nr.	REV.	MATERIAL Werkstoff	SURFACE Oberfläche	DGB [mm²]	WIRE CRIMP Drahterimp	ISOL.-CRIMP Isol.-Crimp	WIRE CRIMP HEIGHT CH Drahterimp-Höhe CH	APPLICATION TOOL Anschlag-WKZ	HAND TOOL Handzange	A	B	C	ORDER-Nr.				
STRIP FORM Bandware	LOOSE PIECE Einzelausführung					CRIMP DIMENSION (mm) Crimpabmessungen (mm)				EXTRACTION TOOL Ausdrückwerkzeug Nr.: 872070-1				ORDER-Nr.				



REMARKS

Bemerkungen

- 1 PRE TINNED 1-2 μ m
vorverzinnt

2 ZONE "A": MIN 0,8 μ m ELECTROPL. Au OVER MIN 1,3 μ m ELECTROPL. Ni LAYER
min 0,8 μ m galv. Au über min 1,3 μ m galv. Ni
ZONE "B": 1-2 μ m ELECTROPL. Sn OVER MIN 0,1 μ m ELECTROPL. Ni
1-2 μ m galv. Sn über min 0,1 μ m galv. Ni
REST: min 0,1 μ m ELECTROPL. Ni
min 0,1 μ m galv. Ni

3 ZONE "A": MIN 3 μ m ELECTROPL. Ag
min 3 μ m galv. Ag
REST: min 0,5 μ m ELECTROPL. Ag
min 0,5 μ m galv. Ag

4 ZONE "A": MIN 3 μ m ELECTROPL. Ag
min 3 μ m galv. Ag
ZONE "B": 1-3 μ m ELECTROPL. Sn
1-3 μ m galv. Sn
REST: SILVER OR TIN ALLOWED IN TRANSITION AREAS.OVERLAPPING LAYERS
AND PLAIN SURFACES ARE NOT ALLOWED.
Silber oder Zinn im Übergangsbereich erlaubt.
überlagernde Schichten oder blanke Stellen sind nicht erlaubt.

5 AT AREA OF TOP OPENING PERMITTED
Im Bereich der Spitze Öffnung zulässig

6 AVAILABILITY MUST BE CHECKED BY TE CONNECTIVITY
Verfügbarkeit ist von TE CONNECTIVITY zu prüfen

Version A (unsealed / ungedichtet)	1-929965-4 6	1-962969-4 6	A	CuNiSi	4	>2.5-4.0 FLR	E = 4.3	A H = 5.4	4.0mm ² = 2.30	MQC-Applicator	734285-3 734289-3	4	5.5	8.5
	929965-8 6	962969-8 6	J		2		G = 4.5	K = 5.6						
	929965-7 6	962969-7 6	J		3		D ₀ = 2.4	D = 3.2	3.0mm ² = 2.05					
	929965-1 6	962969-1 6	J		1				2-878483-2 2836098					
	1-929964-4 6	1-962968-4 6	A	CuNiSi	4	>1.0-2.5 FLR	E = 3.6	A H = 4.3	2.5mm ² = 1.97	MQC-Applicator	734285-2	4	5.5	8.5
	929964-8 6	962968-8 6	J		2		G = 3.8	K = 4.5	2.0mm ² = 1.82					
	929964-7 6	962968-7 6	J		3		D ₀ = 1.7	D = 2.6	1.5mm ² = 1.67					
	929964-1 6	962968-1 6	J		1				1.25mm ² = 1.60 2266503					
	1-929963-4 6	1-962967-4 6	A	CuNiSi	4	0.5-1.0 FLR	E = 2.6	A H = 3.2	1.0mm ² = 1.45	MQC-Applicator	734285-1 2-1579024-5	3	4.5	7
	929963-8 6	962967-8 6	L		2		G = 2.8	K = 3.4	0.75mm ² = 1.36					
	929963-7 6	962967-7 6	L		3		D ₀ = 1.1	D = 1.8	0.5mm ² = 1.27					
	929963-1 6	962967-1 6	L		1				2-878481-2 2266254					
	1-929962-4 6	1-962966-4 6	A	CuNiSi	4	0.2-0.4 FLR	E = 2.1	A H = 2.5	0.35mm ² = 1.11	MQC-Applicator	734285-1 2-1579024-4	3	4.5	7
	929962-8 6	962966-8 6	J		2		G = 2.1	K = 2.5	0.25mm ² = 1.07					
	929962-7 6	962966-7 6	J		3		D ₀ = 0.8	D = 1.4	0.2mm ² = 1.05					
	929962-1 6	962966-1 6	J		1				2836097					
TE CONNECTIVITY ORDER-Nr.	TE CONNECTIVITY ORDER-Nr.	REV.	MATERIAL Werkstoff	SURFACE Oberfläche	DGB [mm ²]	WIRE CRIMP Drahtcrimp	INSUL.-CRIMP Isol.-Crimp	WIRE CRIMP HEIGHT CH Drahtcrimp-Höhe CH	APPLICATION TOOL Anschlag-WKZ	HAND TOOL Handzange	A	B	C	
STRIP FORM Bandware	LOOSE PIECE Einzelausführung					CRIMP DIMENSION (mm) Crimpabmessungen (mm)			EXTRACTION TOOL Ausdrückwerkzeug Nr.: 872070-1					

THIS DRAWING IS A CONTROLLED DOCUMENT. DIESE ZEICHNUNG IST EIN KONTROLLIERTES DOKUMENT.		DWG.-Nr. C. Goetz 25-JUN-2001 DWG. J. Granzow 25-JUN-2001 APVD	 TE Connectivity	
DIMENSIONS: MASSE/WEITEN mm	TOLERANCES / UNTERSCHIEDSMAßE ALLE TOLERANZEN SIND ANGEGEBEN TOL. 10/100	PRODUCT SPEC PRODUKTSPEZIFIKATION 108-18027	DIA. 2.5MM PIN CONTACT DIA 2.5mm Stiftkontakt -	
	FINISH / OBERFLÄCHE/FARBE SEE TABLE	APPLICATION SPEC VERANWENDUNGSSPEZIFIKATION 114-18020 NET WT / GEWICHT 0.85 g	SIZE A1	CAGE CODE 00779
MATERIAL SEE TABLE		DRAWING NO ZEICHNUNGS-NR C1355064	RESTRICTED TO NUR FÜR	
		CUSTOMER DRAWING / KUNDENZEICHNUNG	SCALE MAßSTAB 5:1	SHEET BLATT 1 OF VON 1
			REV A	