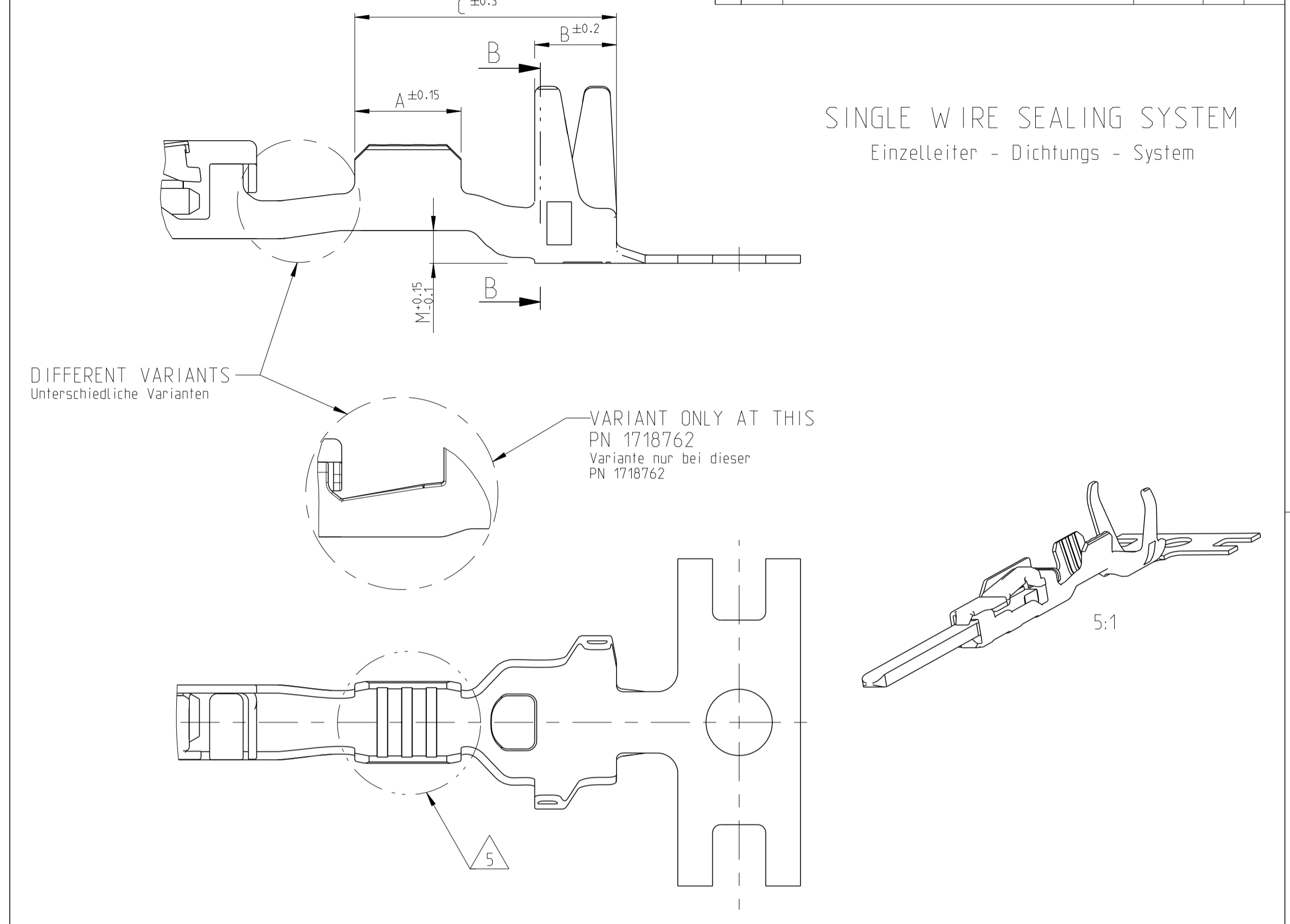
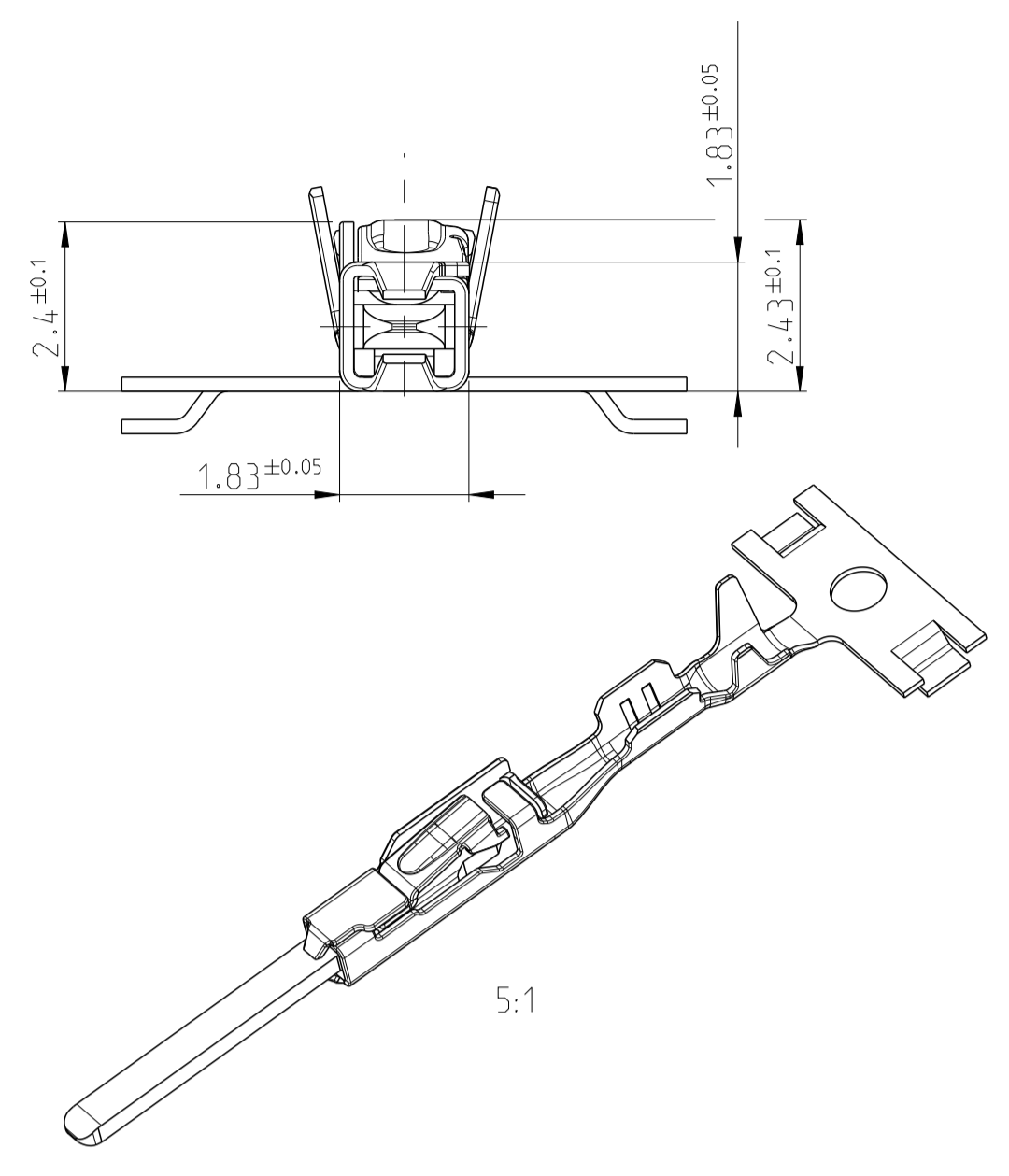
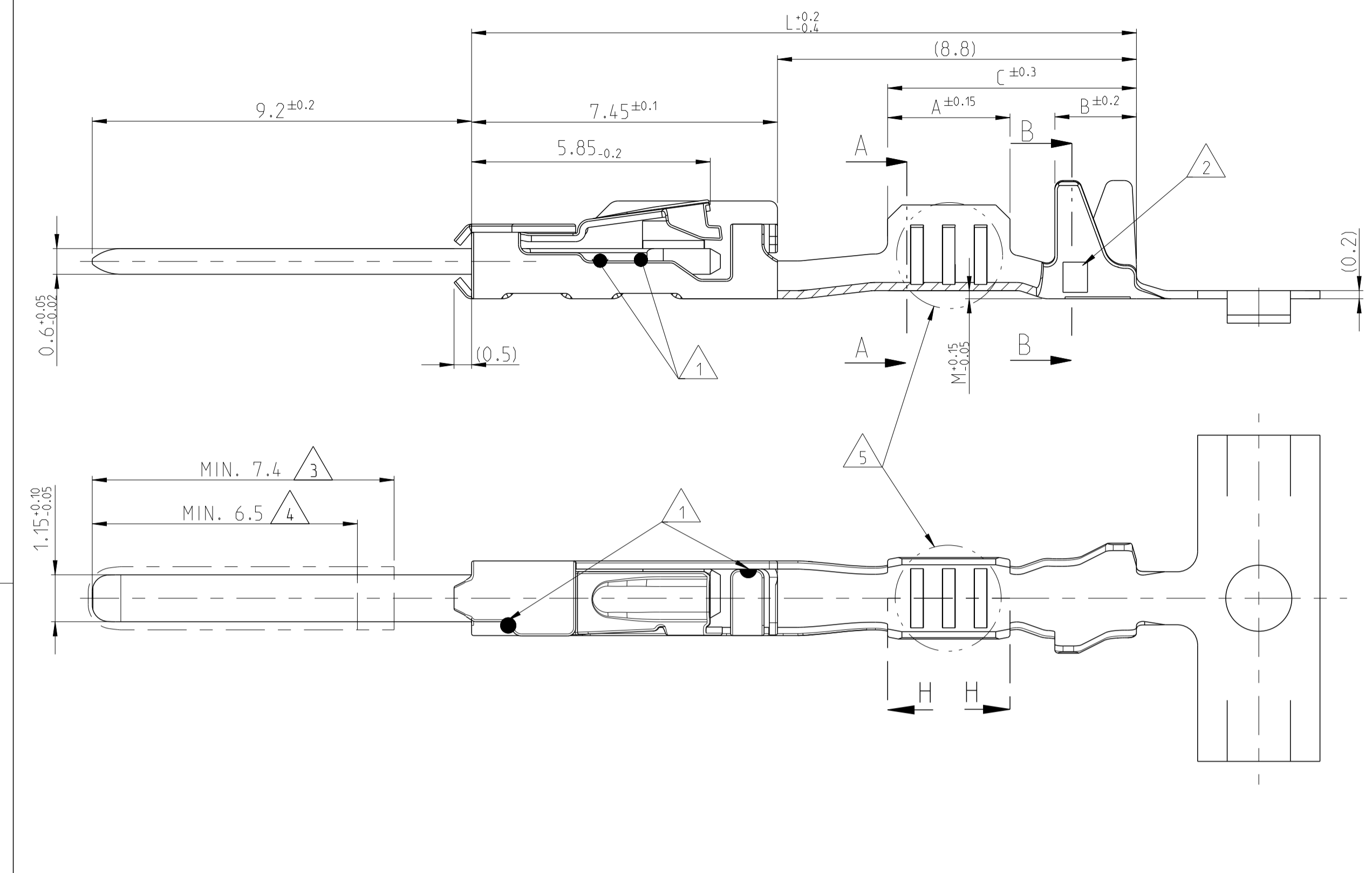


THE DRAWING SHOWS THE 2-DIMENSIONAL REFERENCE COMPONENT CONDITION OF THE ASSEMBLY TO IDENTIFY AND SPECIFY THE NECESSARY DIMENSIONS ONLY. THE DELIVERED PARTS MAY DEVIATE FROM THE DRAWING REGARDING THE ORIENTATION AND POSITION OF EACH COMPONENT (e.g. SLACK CABLE), SO FAR THE FUNCTIONALITY IS NOT CONCERNED.

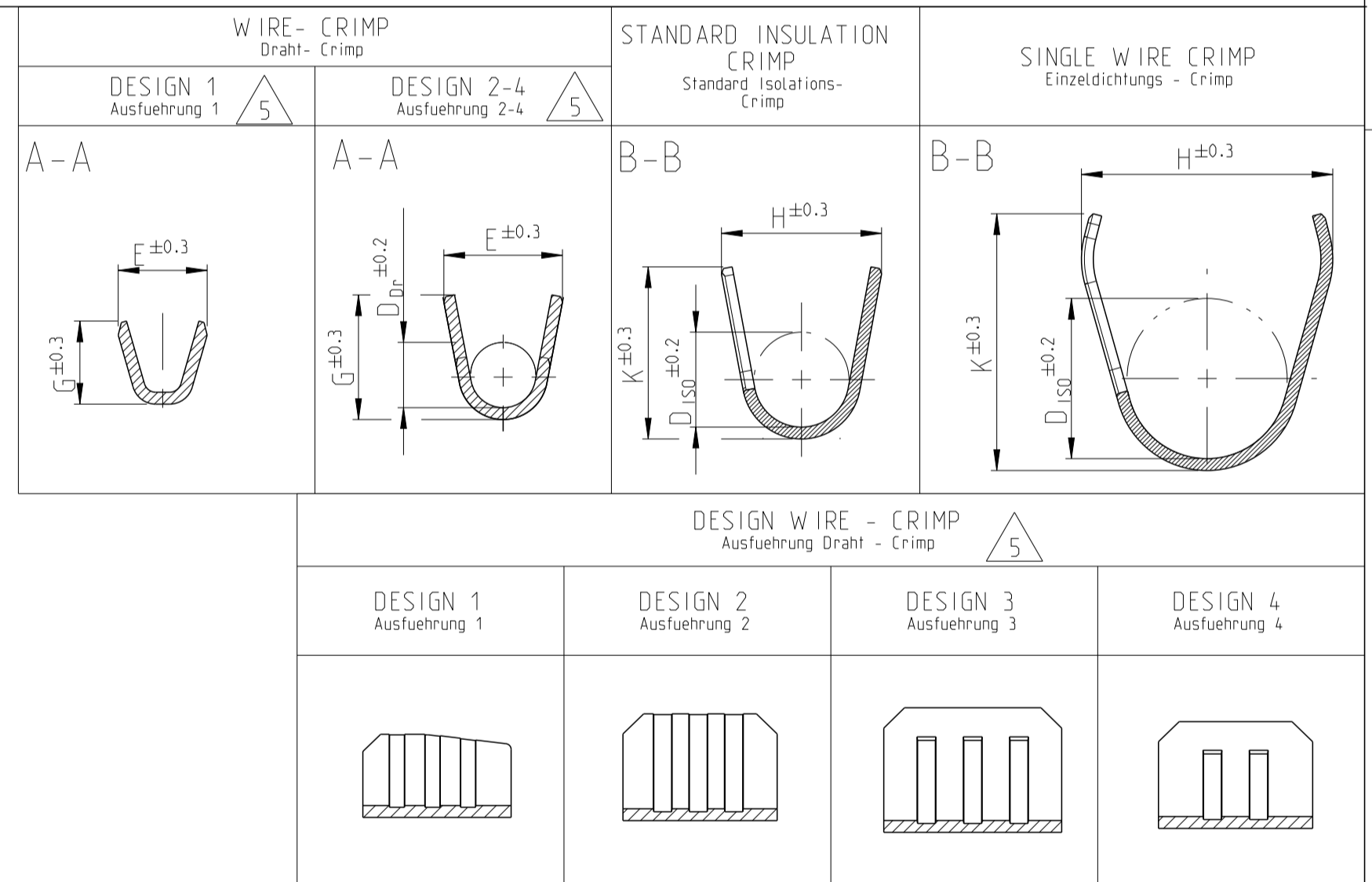
DIE ZEICHNUNG ZEIGT DEN 2-DIMENSIONAL IDEALZUSTAND DES ZUSAMMENBAUTEILS BEZÜGLICH DER KOMPONENTEN ZUR IDENTIFIKATION UND SPEZIFIKATION DER NOTWENDIGEN DIMENSIONEN. HINSICHTLICH DER ORIENTIERUNG UND DER LAGE DER KOMPONENTEN (Z.B. BIEGESCHLAFTES KABEL) KÖNNEN DIE DELIEFERTEN TEILE VON DER ZEICHNUNG ABWEICHEN, SOFERN DIE FUNKTIONALITÄT NICHT BEEINTRÄCHTIGT IST.

LOC	DIST	REV.	DATE	OWN	APVD
AI	-	C6	27FEB2012	EH	RM
		C7	06FEB2013	SG	RM



SINGLE WIRE SEALING SYSTEM
 Einzelleiter - Dichtungs - System

INSULATION CRIMP FOR ISOLATIONS CRIMP	ORDER NO. Bestell-Nr. STRIP Bandware	REV	ORDER NO. Bestell-Nr. LOOSE PIECE Einzelausführung	WIRE RANGE Drahtgrößenbereich (mm ²)	INSULATION-Ø Isolations-Ø (mm)	BODY Kontaktkoerper	TAB Flachstecker	BODY Kontaktkoerper	SPRING Kontaktfeder	DESIGN WIRE-CRIMP Ausfuehrung Draht - Crimp	LENGTH Laenge	WIRE CRIMP Drahtcrimp	INSULATION CRIMP Isolations Crimp	DIMENSION Masse "L" (mm)	MATERIAL		SURFACE Oberflaeche
															MATERIAL Werkstoff	TAB	
B	1718762-3	B	1718763-3	1.0 - 1.5	1.9 - 2.4	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	2	A = 3.0 B = 2.0 C = 6.8	E = 2.6 G = 2.9 D _{Dr} = 1.35	H = 4.4 K = 4.3 D _{ISO} = 2.9 M = 0.8	16.8			
	1718762-2	C	1718763-2					3									
	1718762-1	B	1718763-1					TIN PLATED verzinkt	4								
B	1718760-3	A	1718761-3	0.5 - 0.75	1.4 - 1.9	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	2	A = 2.6 B = 2.0 C = 6.4	E = 2.0 G = 2.1 D _{Dr} = 1.1	H = 4.2 K = 4.3 D _{ISO} = 2.7 M = 0.8	16.3			
	1718760-2	B	1718761-2					3									
	1718760-1	A	1718761-1					TIN PLATED verzinkt	4								
B	1718758-3	A	1718759-3	0.25 - 0.35	1.1 - 1.75	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	2	A = 2.6 B = 2.0 C = 6.4	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 4.2 K = 4.3 D _{ISO} = 2.6 M = 0.8	16.3			
	1718758-2	B	1718759-2					3									
	1718758-1	A	1718759-1					TIN PLATED verzinkt	4								
B	2141868-3	A		0.13 - 0.17	2.6	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	1	A = 2.5 B = 1.9 C = 6.2	E = 1.5 G = 1.4	H = 4.0 K = 4.1 D _{ISO} = 2.6 M = 0.6	15.3			
	2141868-2	A						3									
	2141868-1	A						TIN PLATED verzinkt	4								
B	1418762-3	A	1418763-3	1.0 - 1.5	1.9 - 2.4	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	3	A = 3.0 B = 2.0 C = 6.1	E = 2.6 G = 2.9 D _{Dr} = 1.35	H = 3.7 K = 3.9 D _{ISO} = 2.1 M = 0.2	16.3			
	1418762-2	B	1418763-2					3									
	1418762-1	A	1418763-1					TIN PLATED verzinkt	4								
B	5-1418760-3	A		0.5 - 0.75	1.4 - 1.9	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	2	A = 3.0 B = 2.0 C = 6.1	E = 2.0 G = 2.1 D _{Dr} = 1.1	H = 2.7 K = 2.9 D _{ISO} = 1.6 M = 0.2	16.3			
	5-1418760-2	A						3									
	5-1418760-1	A						TIN PLATED verzinkt	4								
B	1418760-3	B	1418761-3	0.5 - 0.75	1.4 - 1.9	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	3	A = 3.0 B = 2.0 C = 6.1	E = 2.0 G = 2.1 D _{Dr} = 1.1	H = 2.7 K = 2.9 D _{ISO} = 1.6 M = 0.2	16.3			
	1418760-2	C	1418761-2					3									
	1418760-1	B	1418761-1					TIN PLATED verzinkt	4								
B	5-1418758-3	A		0.25 - 0.35	1.1 - 1.75	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	2	A = 2.6 B = 2.0 C = 5.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.6 K = 2.6 D _{ISO} = 1.4 M = 0.2	16.3			
	5-1418758-2	B						3									
	5-1418758-1	A						TIN PLATED verzinkt	4								
B	1418758-3	A	1418759-3	0.25 - 0.35	1.1 - 1.75	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	4	A = 2.6 B = 2.0 C = 5.7	E = 1.8 G = 1.8 D _{Dr} = 0.8	H = 2.6 K = 2.6 D _{ISO} = 1.4 M = 0.2	16.3			
	1418758-2	B	1418759-2					3									
	1418758-1	A	1418759-1					TIN PLATED verzinkt	4								
B	2141864-3	A		0.13 - 0.17	0.85 - 1.2	CuNiSi	CuSn0.15/0.2	TIN PLATED verzinkt	4	1	A = 2.5 B = 1.7 C = 5.4	E = 1.5 G = 1.4	H = 2.0 K = 1.9 D _{ISO} = 1.1	15.3			
	2141864-2	A						3									
	2141864-1	A						TIN PLATED verzinkt	4								



- NOTES
 Bemerkungen
- 1 LASER WELDED Lasergeschweisst
 - 2 REVISION STATUS Revisionsstand
 - 3 CONTACT AREA TAB MIN. 0.8µm SELECTIV GOLD OVER Ni Kontakzone selectiv vergoldet min. 0.8µm ueber Ni
 - 4 CONTACT AREA TAB MIN. 2.0µm SELECTIV SILVER Kontakzone selectiv versilbert min. 2.0µm
 - 5 DIFFERENT FORM OF THE SERRATIONS AND WIRE-CRIMP POSSIBLE unterschiedliche Ausfuehrung der Ritlen und des Draht-Crimps moeglich

PRODUCT CHARACTERISTICS ACC. QMP 1.12 BESONDERE MERKMALE NACH QMP 1.12	TOLERANCING ISO 8015 TOLERIERUNG ISO 8015	OWN R. Meier	DATE 30JUL03
THIS DRAWING IS A CONTROLLED DOCUMENT. DIESER ZEICHNUNGSDRUCK IST EIN KONTROLLIERTES DOKUMENT.	APVD U. Muenk	NAME	TE Connectivity
DIMENSIONS: MASSENHETEN (mm)	TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLE DIMENSIONEN	PRODUCT SPEC PRODUCT SPEC 105-18782	PRODUCT GROUP DRAWING FOR TAB CONTACT 1.2 MM
PLC ±	±0.2MM	APPLICATION SPEC VERARBEITUNGSPEZ. 174-184-G4	Produktgruppenzeichnung Flachstecker 1.2mm
MATERIAL SEE TABLE	FINISHES/FARBEN SEE TABLE	WEIGHT GEWICHT	RESTRICTED TO NUR FUER
CUSTOMER DRAWING	KUNDENZEICHNUNG	SCALE MASSSTAB 10:1	SHEET BLATT 1 OF 1 REV C7