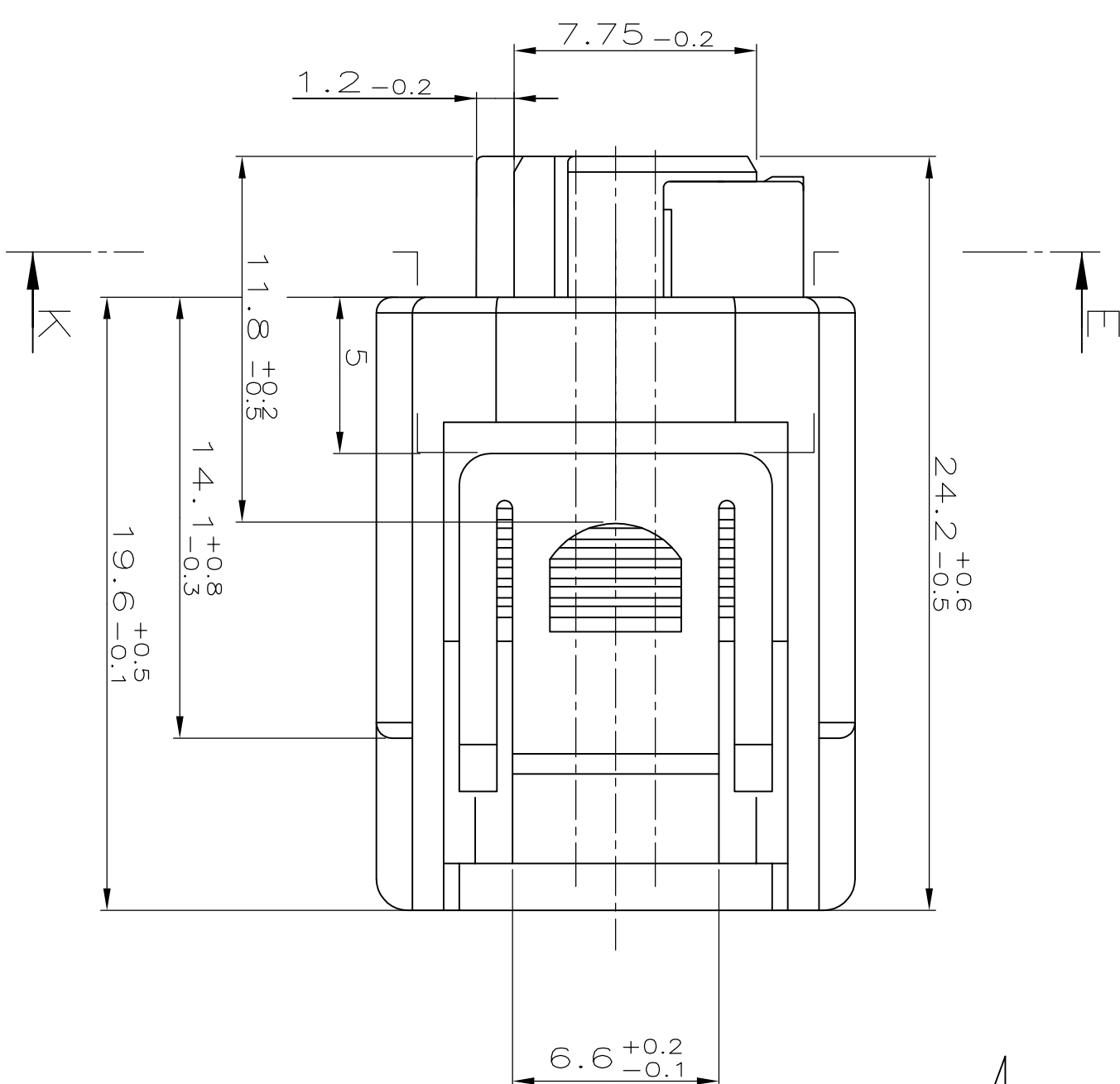
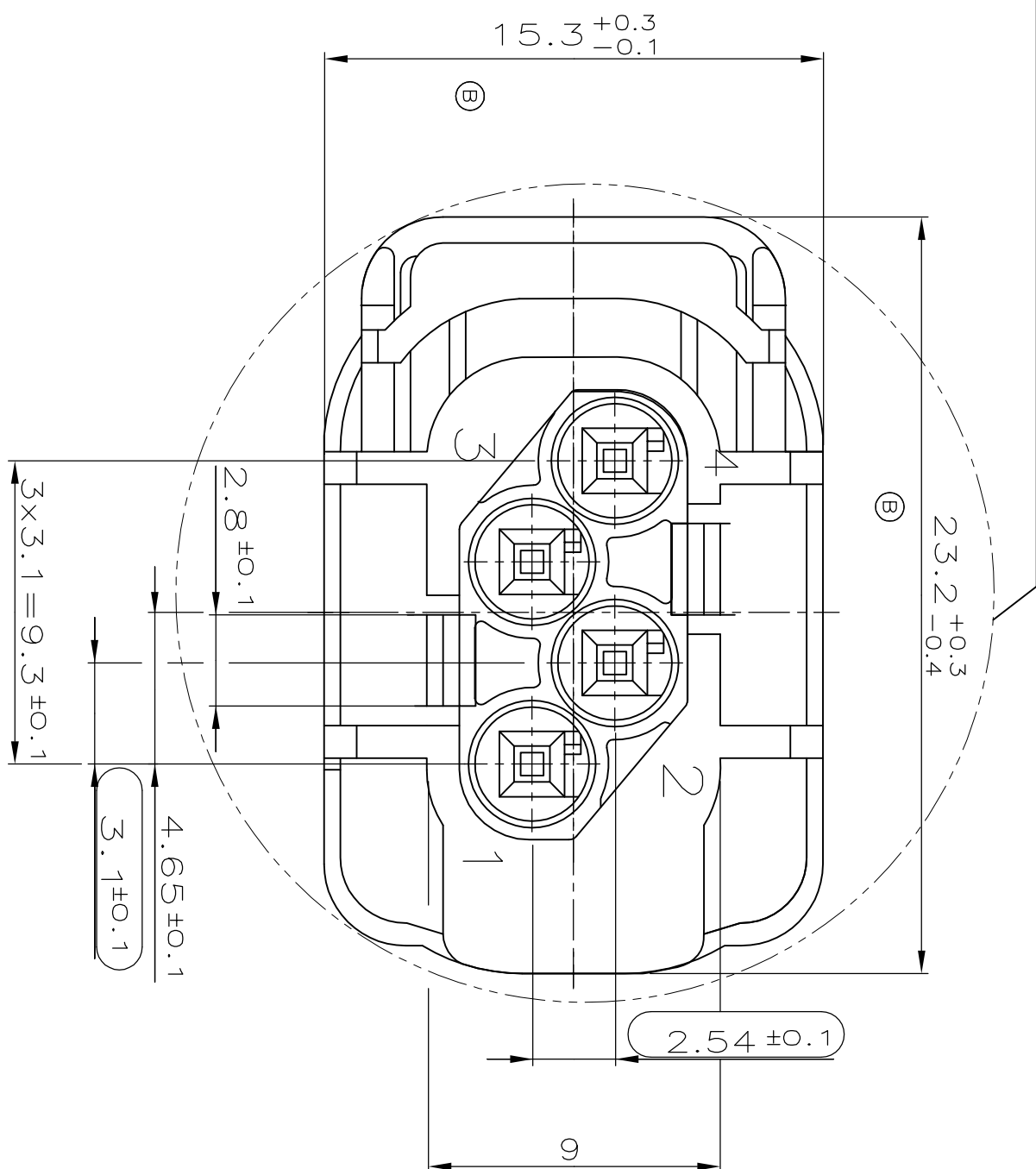
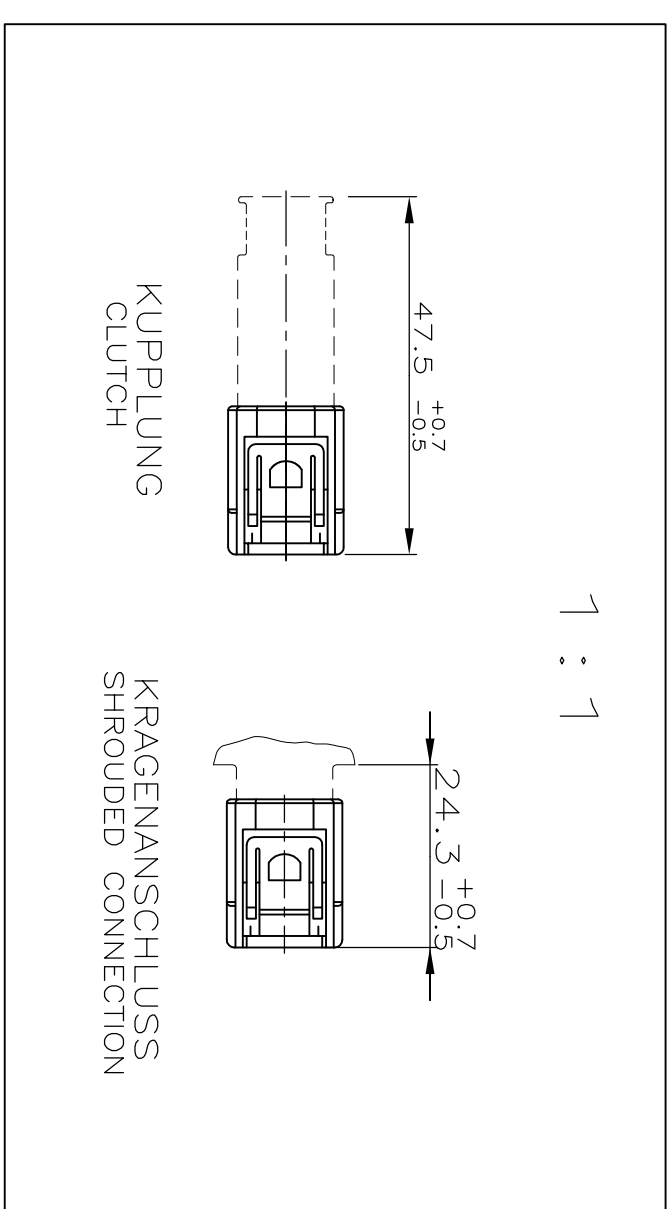
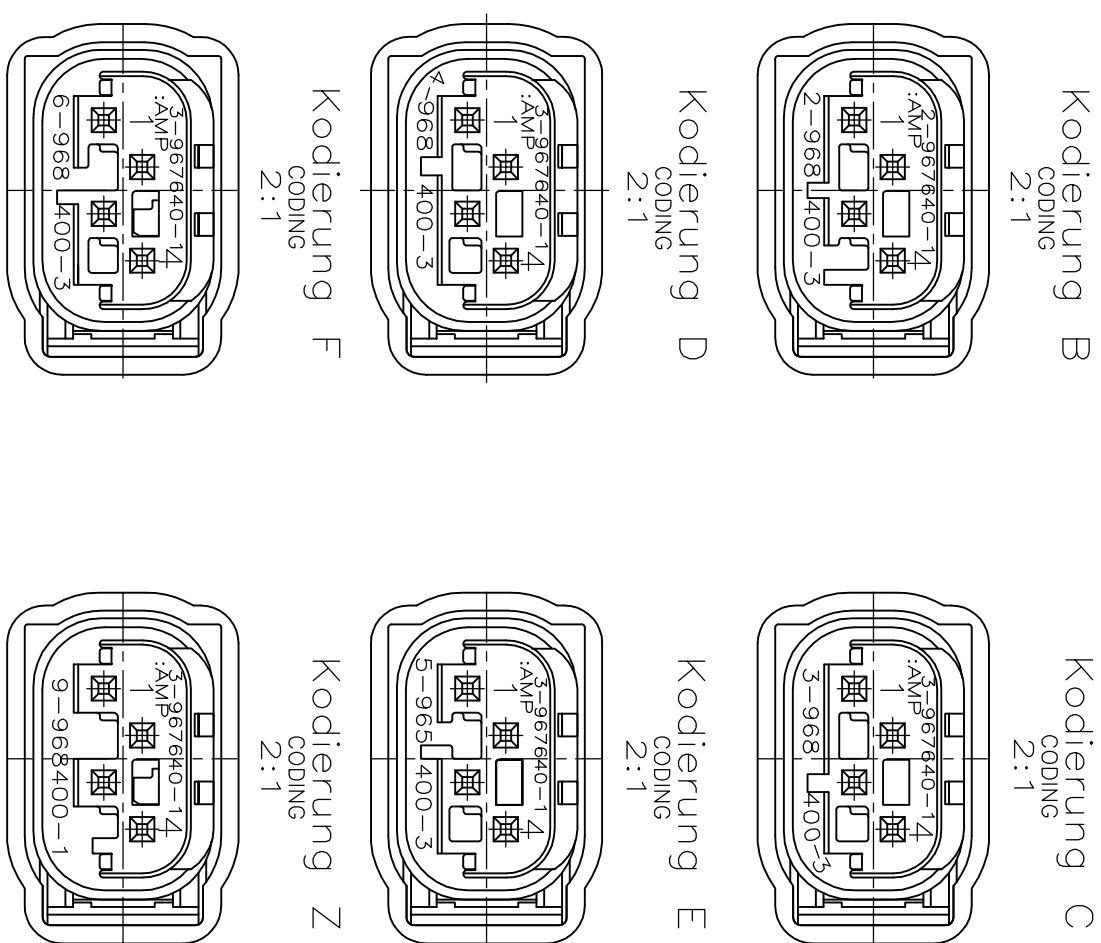
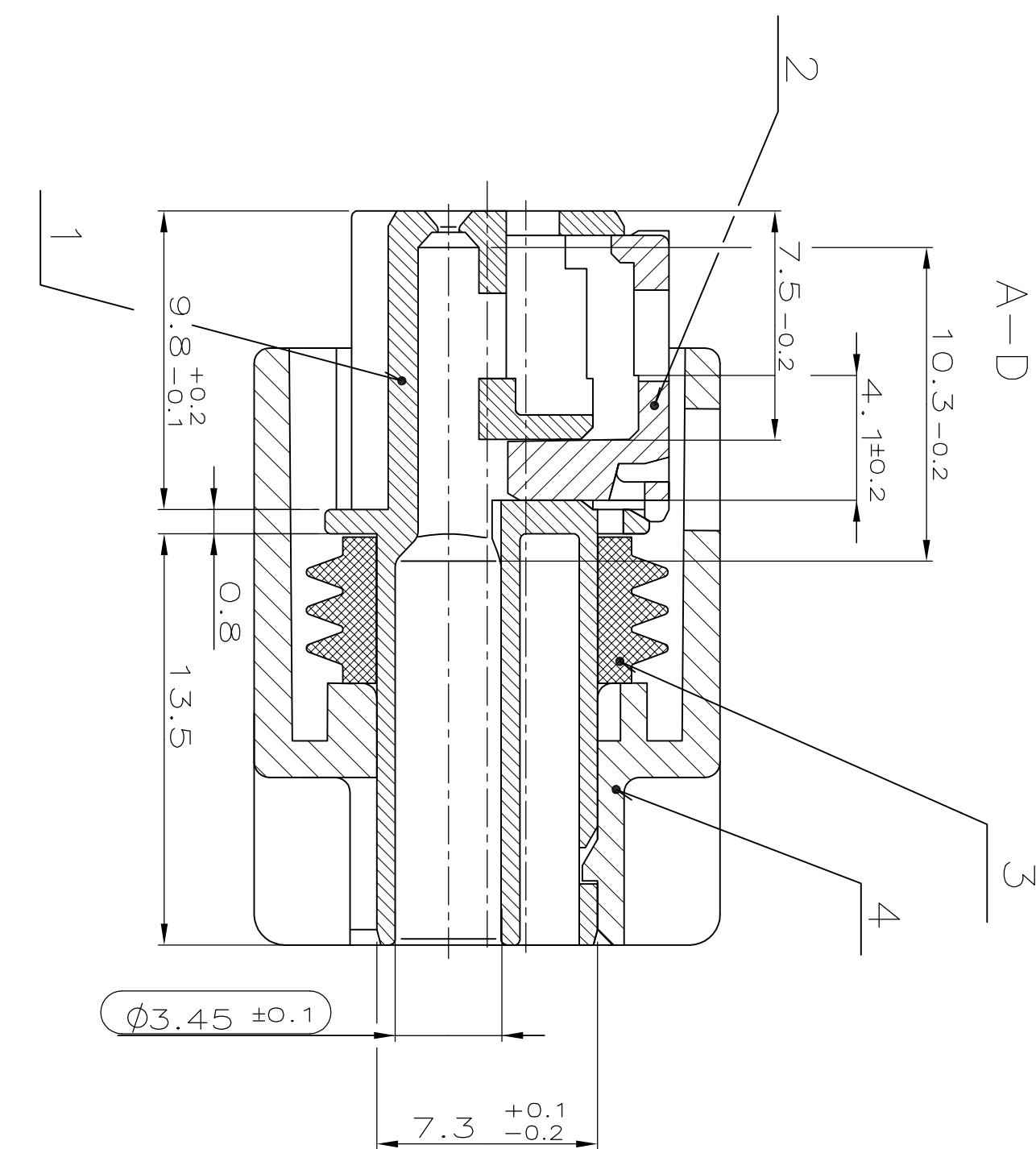
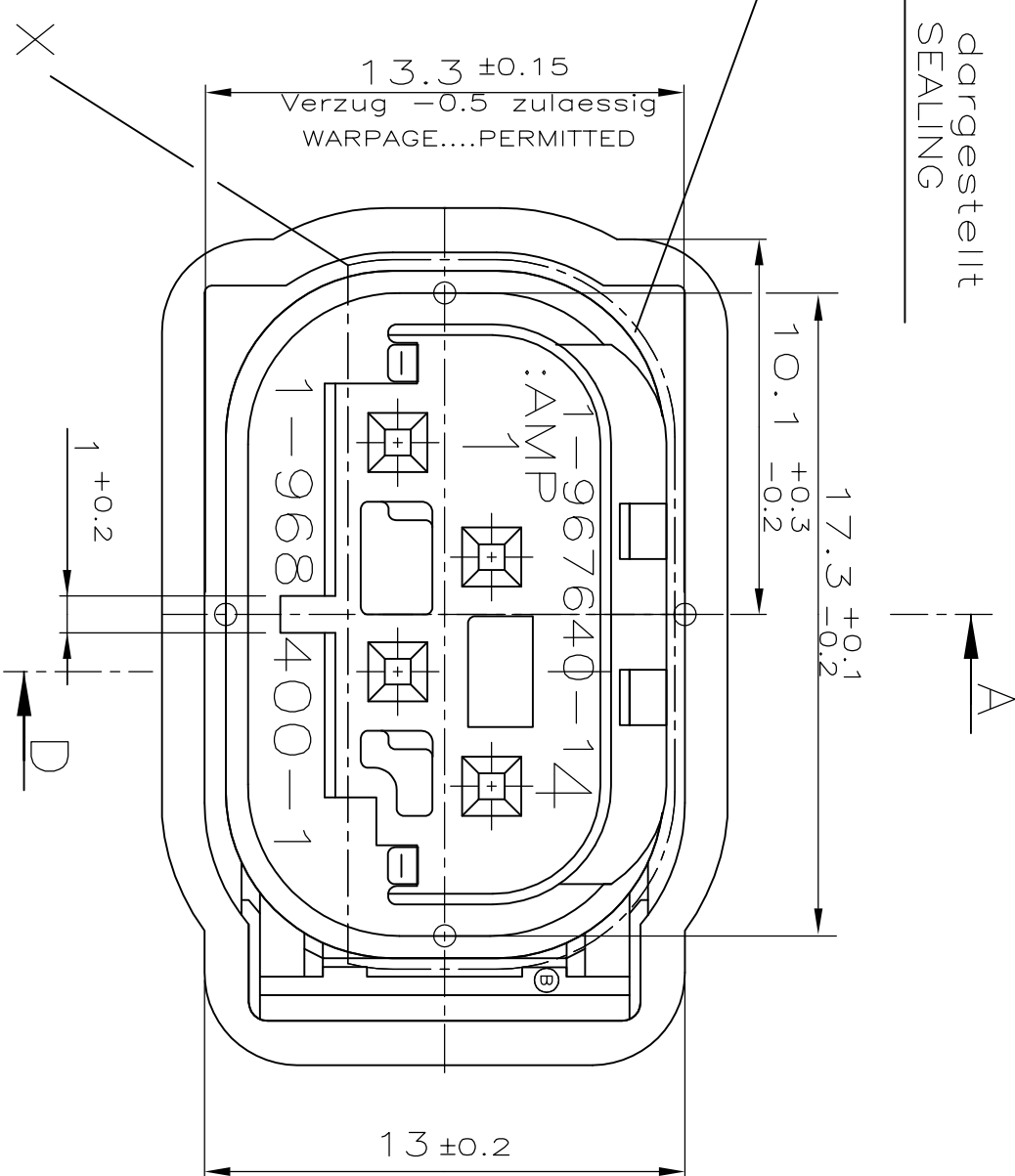


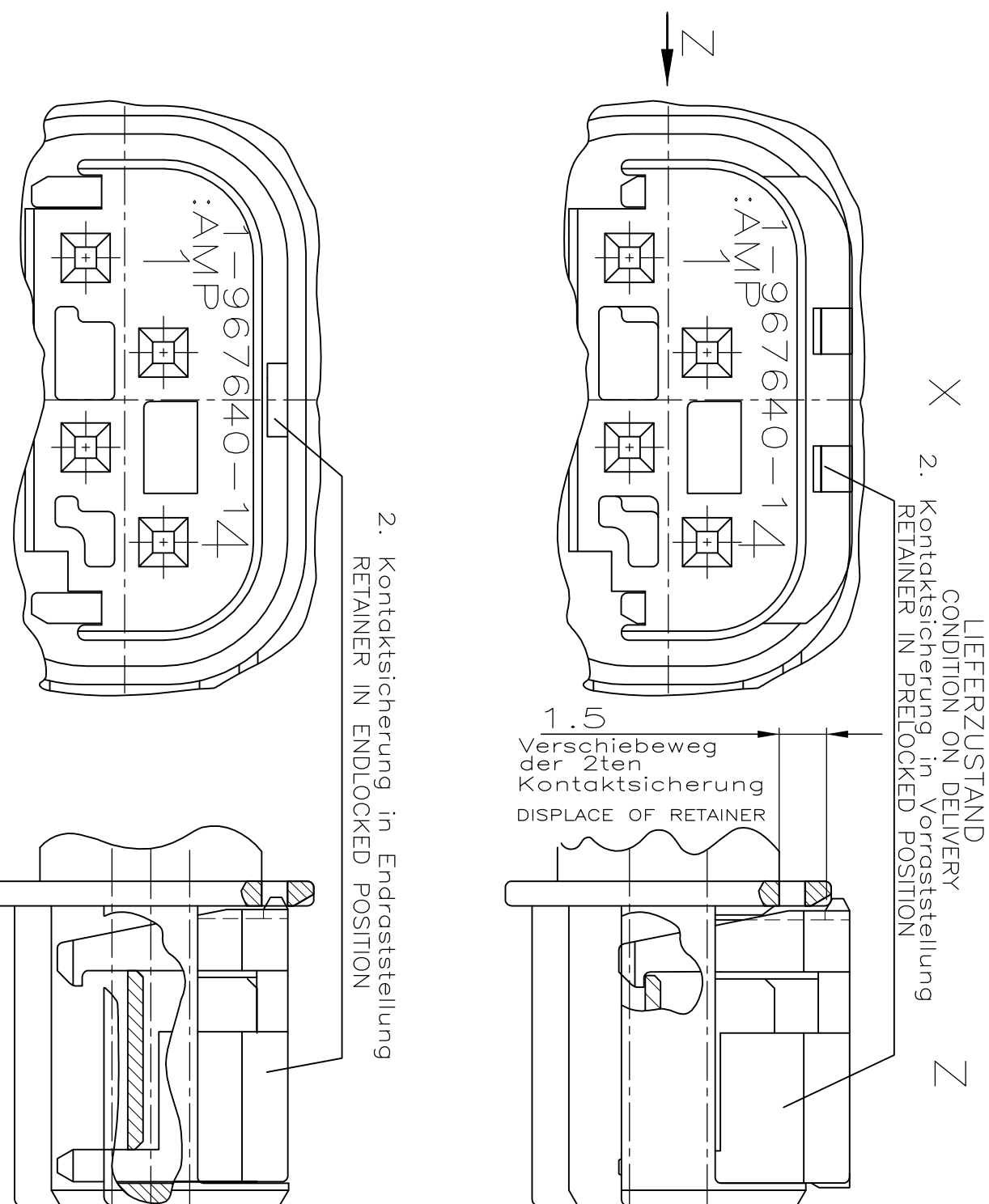
Durchsteckloch $\varnothing$ 25 mm
INSERTION OPENING $\varnothing$...



Kodierung A
CODING A



7-967640-3	B	A	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	gelb/YELLOW
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	schwarz/BLACK
9-967640-1	B	Z	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	schwarz/BLACK
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	wasserblau/WATER-BLUE
	-	F	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	schwarz/BLACK
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	braun/BROWN
	-	E	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	schwarz/BLACK
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	gruen/GREEN
-	-	D	4	1	Schutzkappe/PROTECTIVE COVER	MM0-30	rot/NATURAL
			3	1	Dichtung/SEALING	P81-GF15	gruen/GREEN
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	gelb/YELLOW
3-967640-1	B	C	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	schwarz/BLACK
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	blau/BLUE
2-967640-1	B	B	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	schwarz/BLACK
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	grau/GRAY
1-967640-1	B	A	4	1	Schutzkappe/PROTECTIVE COVER	P81-GF10	schwarz/BLACK
			3	1	Dichtung/SEALING	MM0-30	rot/NATURAL
			2	1	2.Kont.sichig./RETAINER	P81-GF15	gruen/GREEN
			1	1	Buchsengeh./SOCKET HSG.	P81-GF15	schwarz/BLACK
TE CONNECTIVITY BESTELL-NR.	REV.	KOD.	Pos.	STK.	BENENNUNG	MATERIAL	OBERFLAECHE
ORDER NO.	COD.			QTY.	DESCRIPTION		SURFACE
							FARE/COLOR



Bemerkungen:
NOTES:

1. Massgebend ist der deutsche Text
ONLY THE GERMAN- LANGUAGE VERSION
SHALL BE BINDING
2. Passend zu Buchsenkontakt fuer Einzelleiterdichtung:
SUITABLE FOR SOCKET CONTACT FOR SINGLE WIRE SEALING:
AMP 962885 (0GB 0.2-0.5mm²), 965906 (0GB 0.75mm²)
3. Passend zu Kragenanschluss, siehe Zeichnung:
SUITABLE FOR SHRDED CONNECTION SEE DRAWING:
AMP 114-18063-124
auch Passend zu AMP 114-18063-14
ALSO COMPATIBLE TO AMP 114-18063-14
4. Passend fuer Leitungsquerschnitt:
bis 0.75 mm²
SUITABLE FOR WIRE SIZE RANGE:
TO 0.75 mm²

THIS DRAWING IS A CONTROLLED DOCUMENT.									
DIMENSIONS:		TOLERANCES, UNLESS OTHERWISE SPECIFIED							
mm		ALKALINE-DIPLOMANEN							
0 P/C		±							
1 P/C		±							
2 P/C		±							
3 P/C		±							
4 P/C		±							
FINISH		± 2							
KRETELOF SET TABLE		SET TABLE							
CUSTOMER DRAWING		DATE		SCALE					
A1		00779		967640					
SHEET		1		OF		R8			