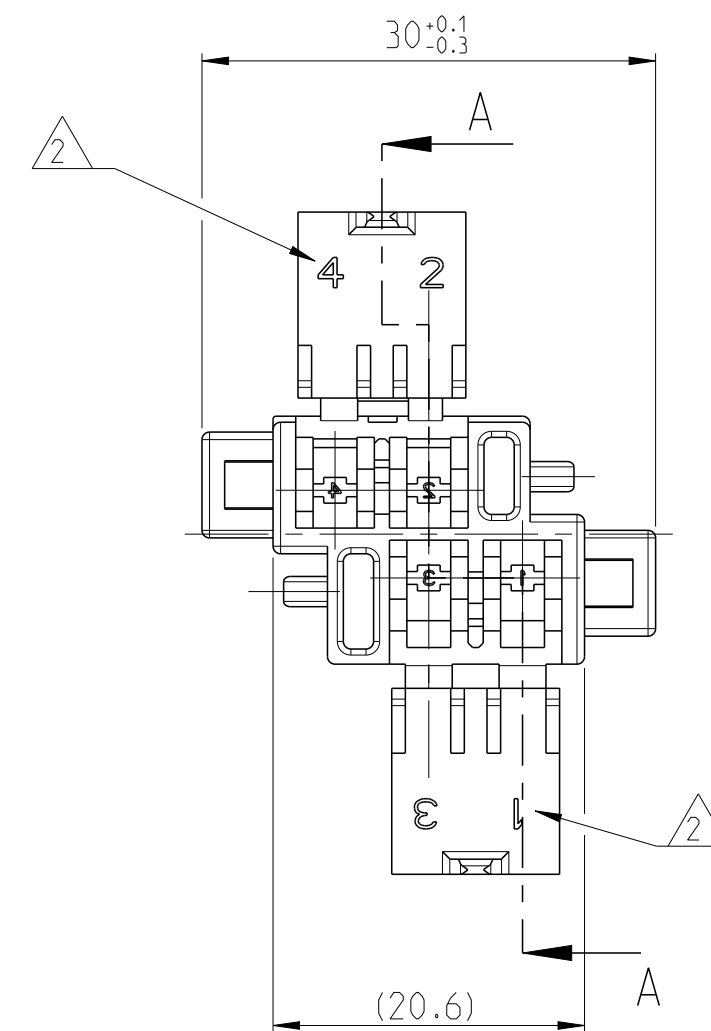
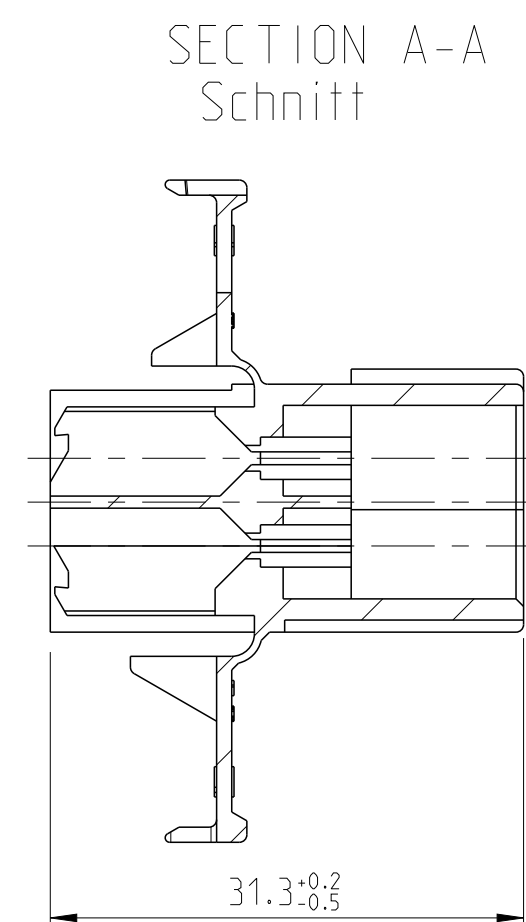
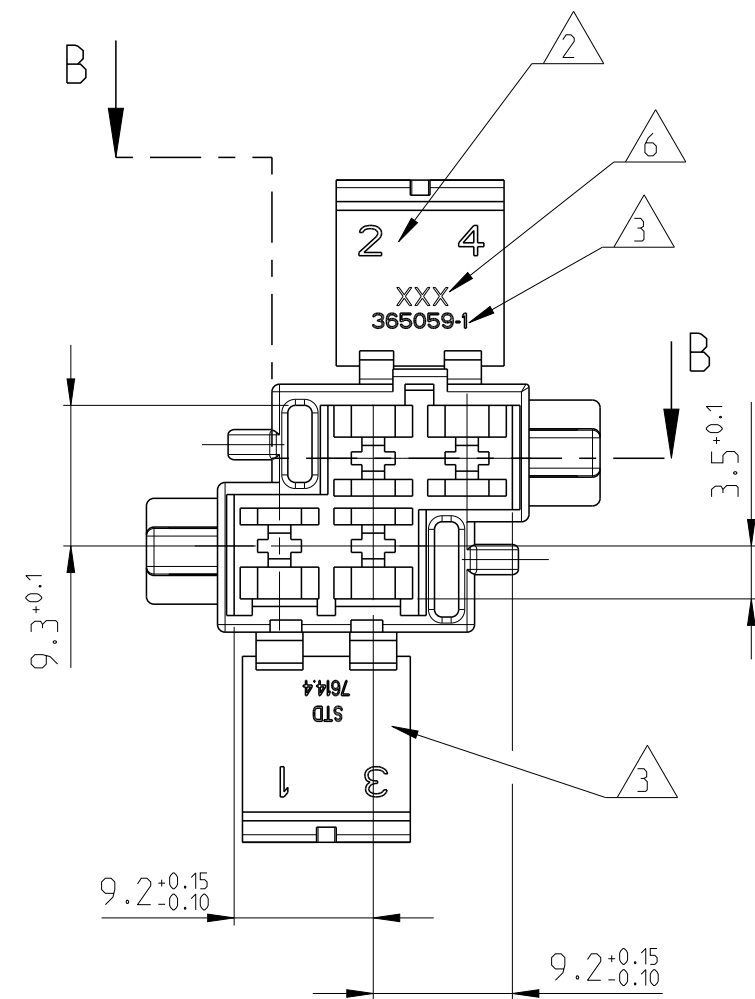
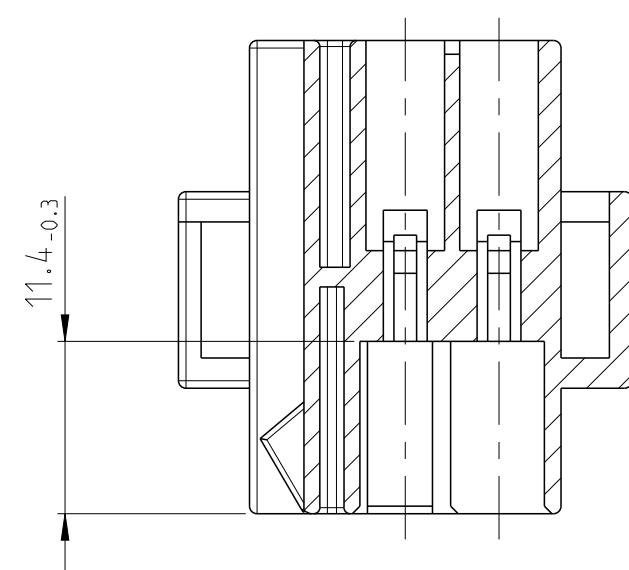


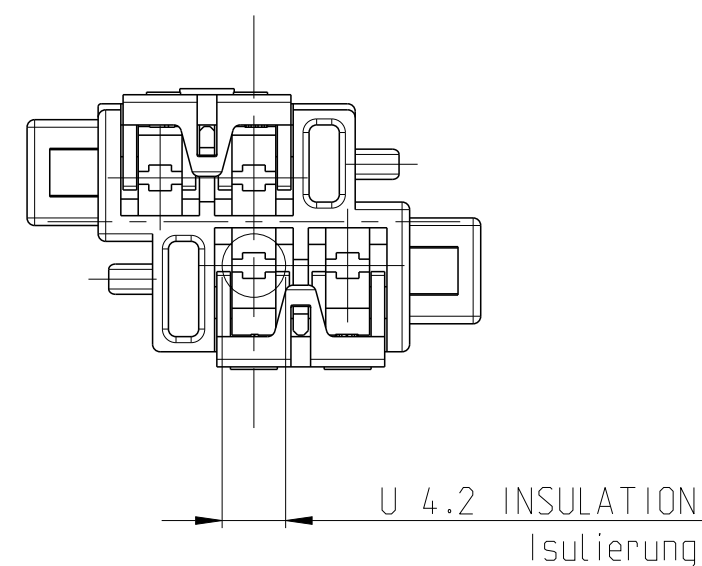
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AL	2		G2	Logo changed	30JAN2013	Ho.	Schin.
			G3	Revision in the titleblock adepcted	01FEB2013	Ho.	Schin.
			G4	OBSOLETE PN 365059-2	18JAN2022	KMD	SCK



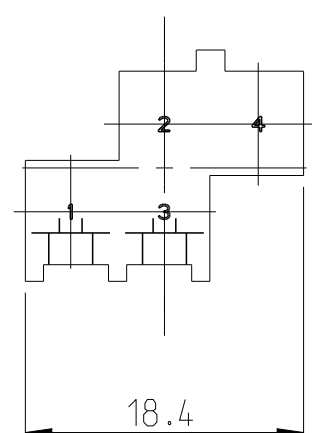
SECTION B-B
Schnitt



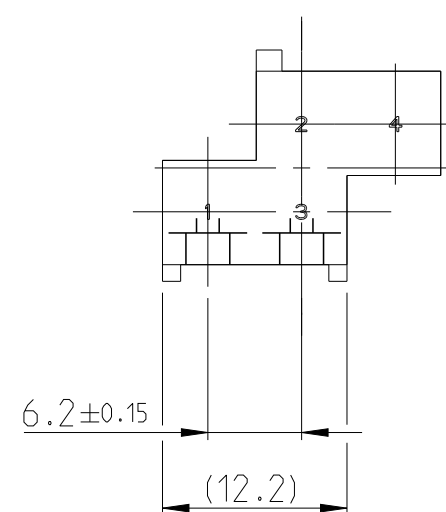
HOUSING WITH CLOSED FLAP
Gehäuse mit geschlossener Klappe



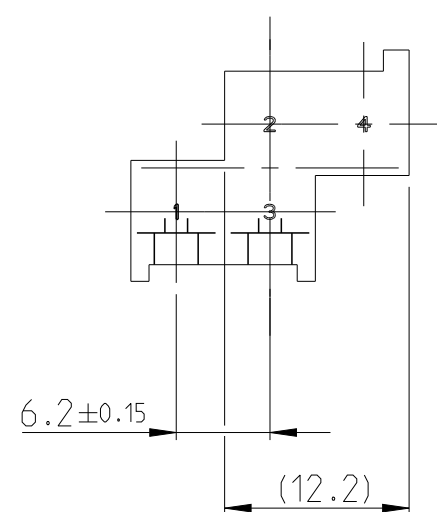
CODING 1
Kodierung



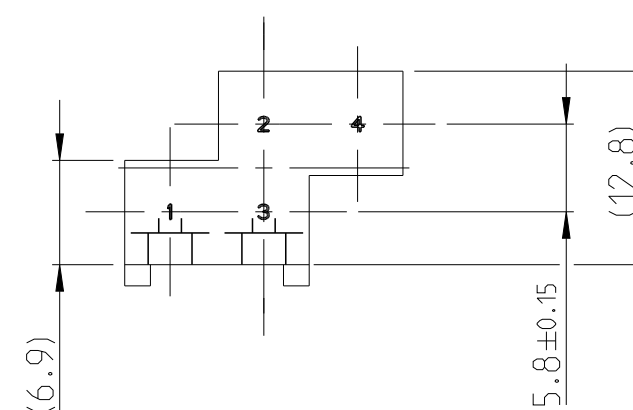
CODING 2
Kodierung



CODING 3
Kodierung



CODING 4
Kodierung



- 1 MATERIAL Y COLORES HAN DE ESTAR LIBRES
DE CADMIO
Material und Farbbatch muss cadium frei sein
- 2 CHARACTER HEIGHT 2
Schrifthoehe 2
- 3 CHARACTER HEIGHT 1
Schrifthoehe 2
- 4 FITTING WITH 365060
Passend zu 365060
- 5 PARTS MUST BE AIR TIGHT PACKAGED,
MOISTURE CONTENT MUST BE $2.5 \pm 1\%$
Teile muessen luftdicht verpackt sein,
die Feuchte muss $2.5 \pm 1\%$ betragen
- 6 LOGO ACC. TO TE SPEC TEC-202-36;
0.15 RAISED
Firmenlogo entsprechend TE Spec TEC-202-36;
0.15 erhaben

	CODE 4	365059-4	PA 6.6	YELLOW
	CODE 3	365059-3	PA 6.6	BLACK
OBSELETE	CODE 2	365059-2	PA 6.6	GREY
	CODE 1	365059-1	PA 6.6	NATUR
	Code NO.	Part Number	Material	Finish Colour

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN R.ULLRICH 22NOV84 CHK J.PASCUAL 15JUN93		TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES FINISH		NAME 4 POS. TAB HOUSING	
		± 0.2 $\pm 1^\circ$		-	
MATERIAL		WEIGHT		RESTRICTED TO	
-		-		-	
Customer Drawing				SCALE 2:1 SHEET 1 OF 1 REV G4	