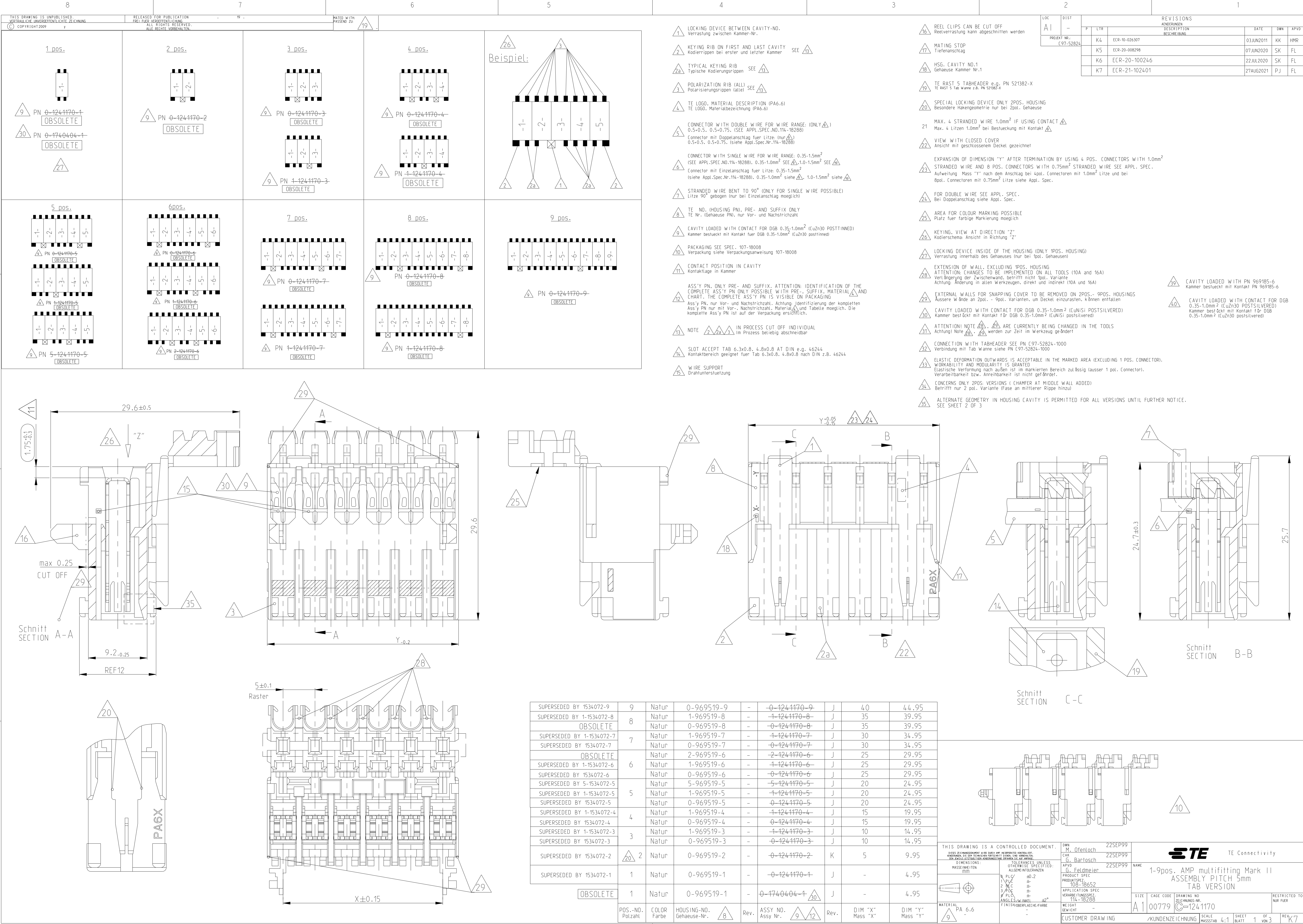
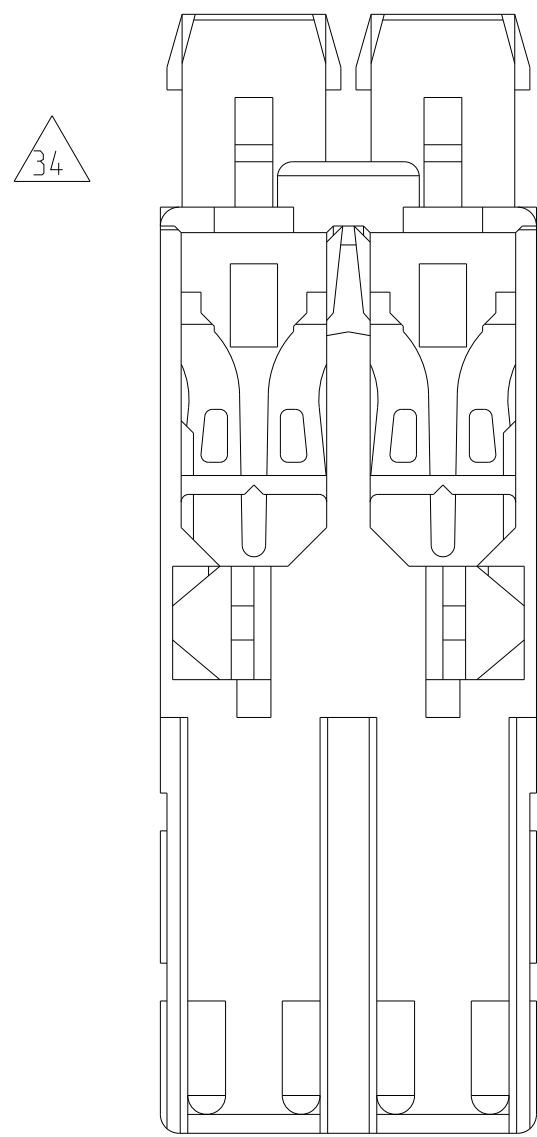
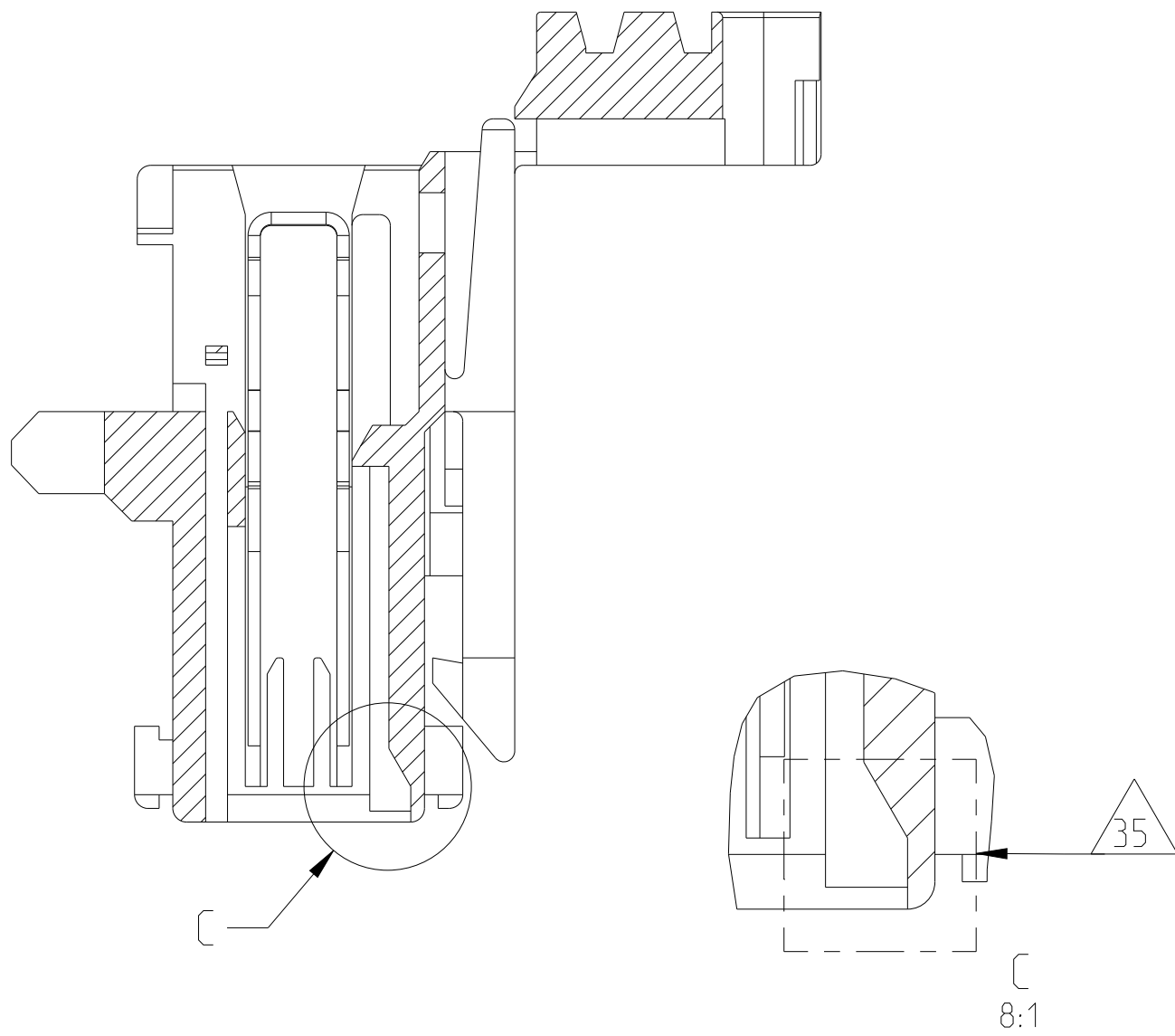
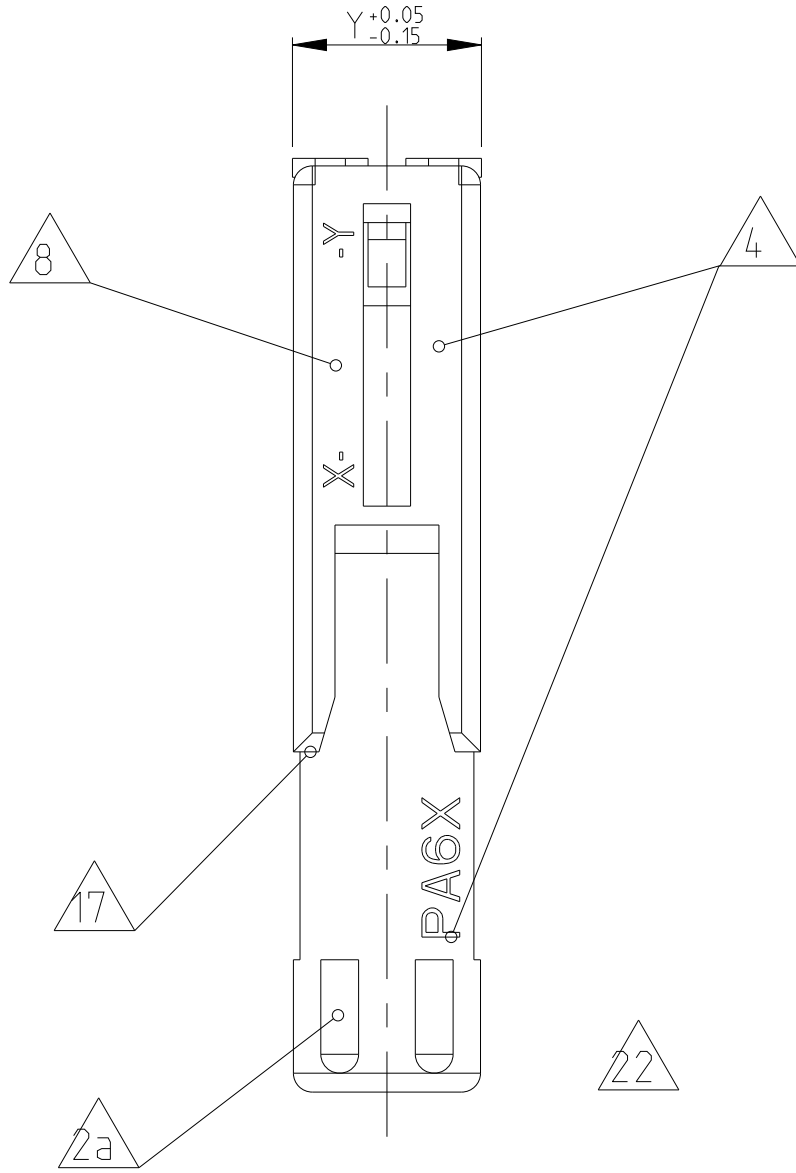
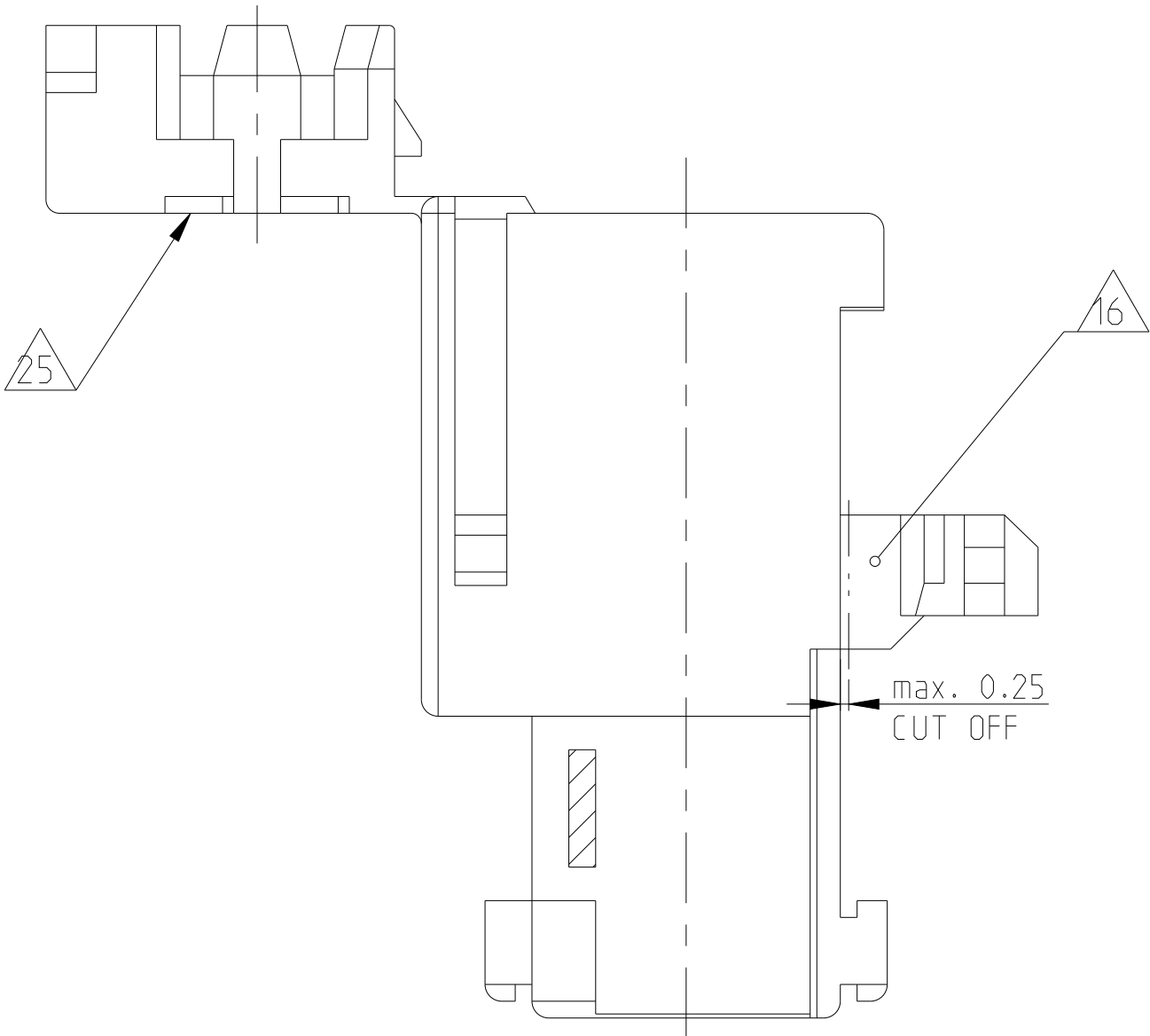
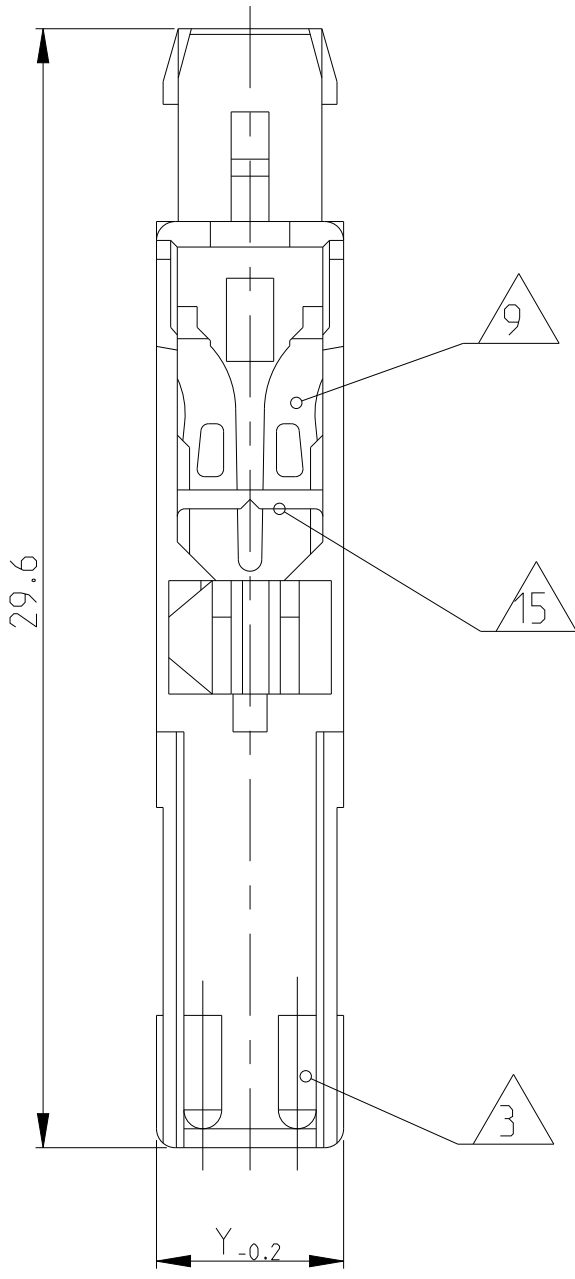




ALTERNATE GEOMETRY IN HOUSING CAVITY

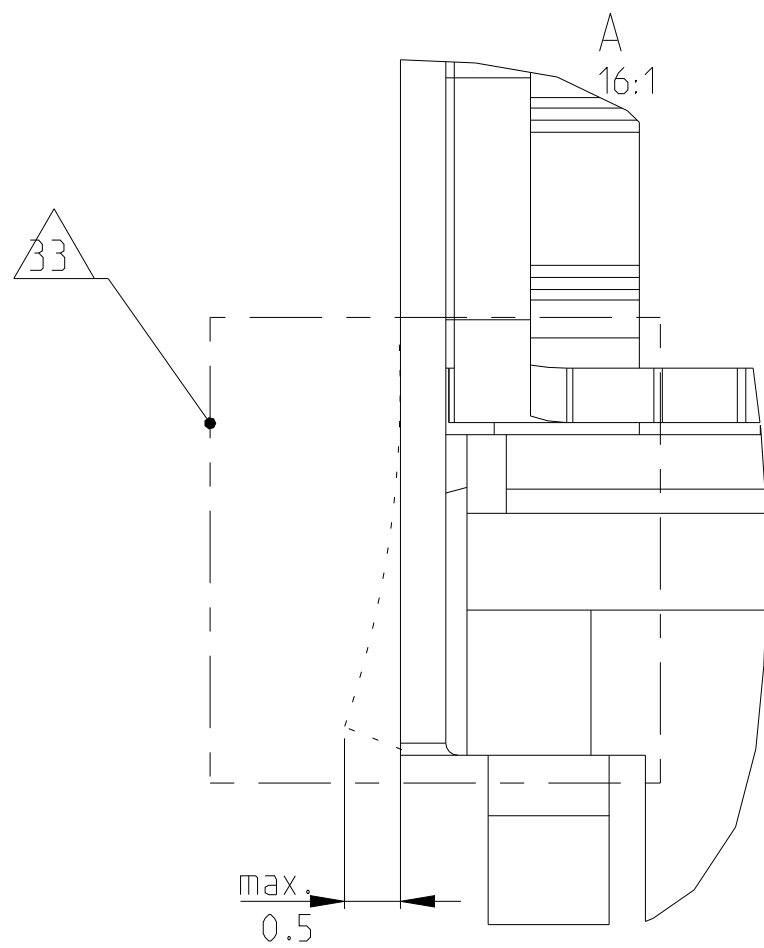
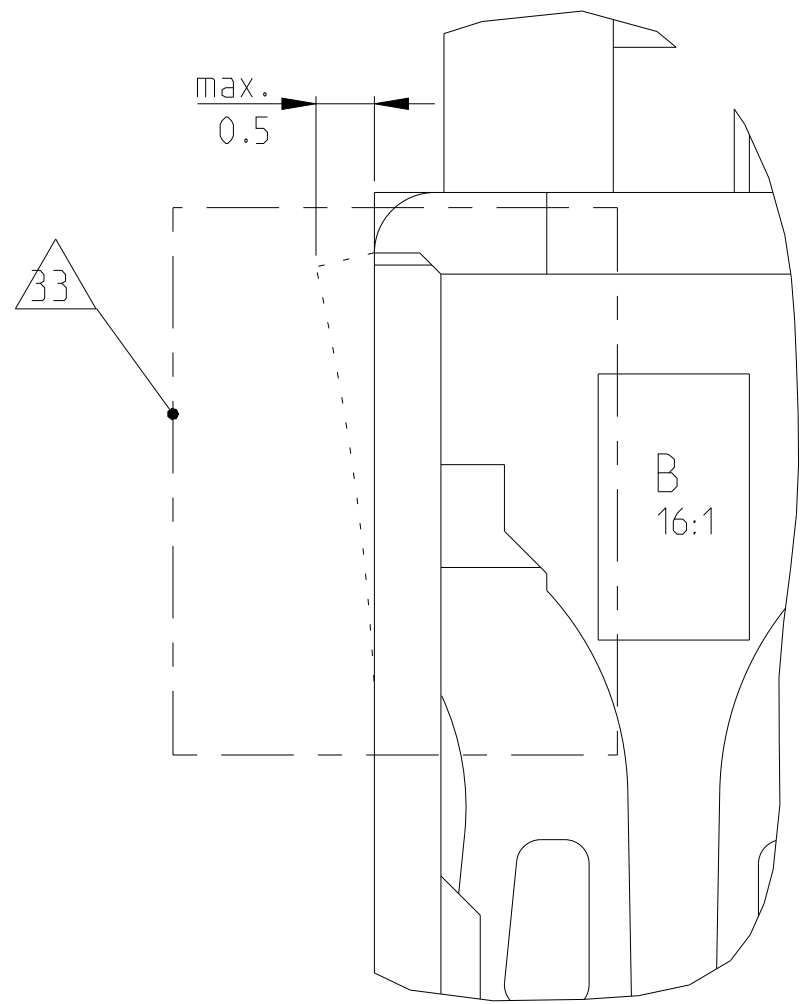
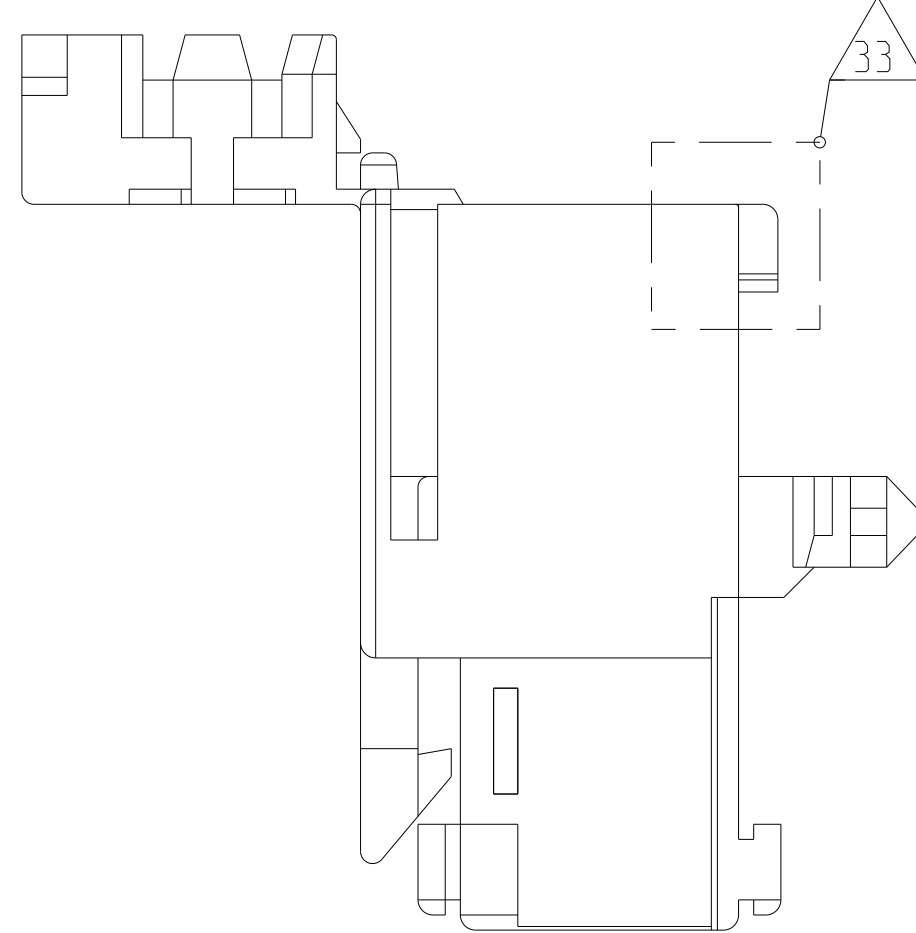
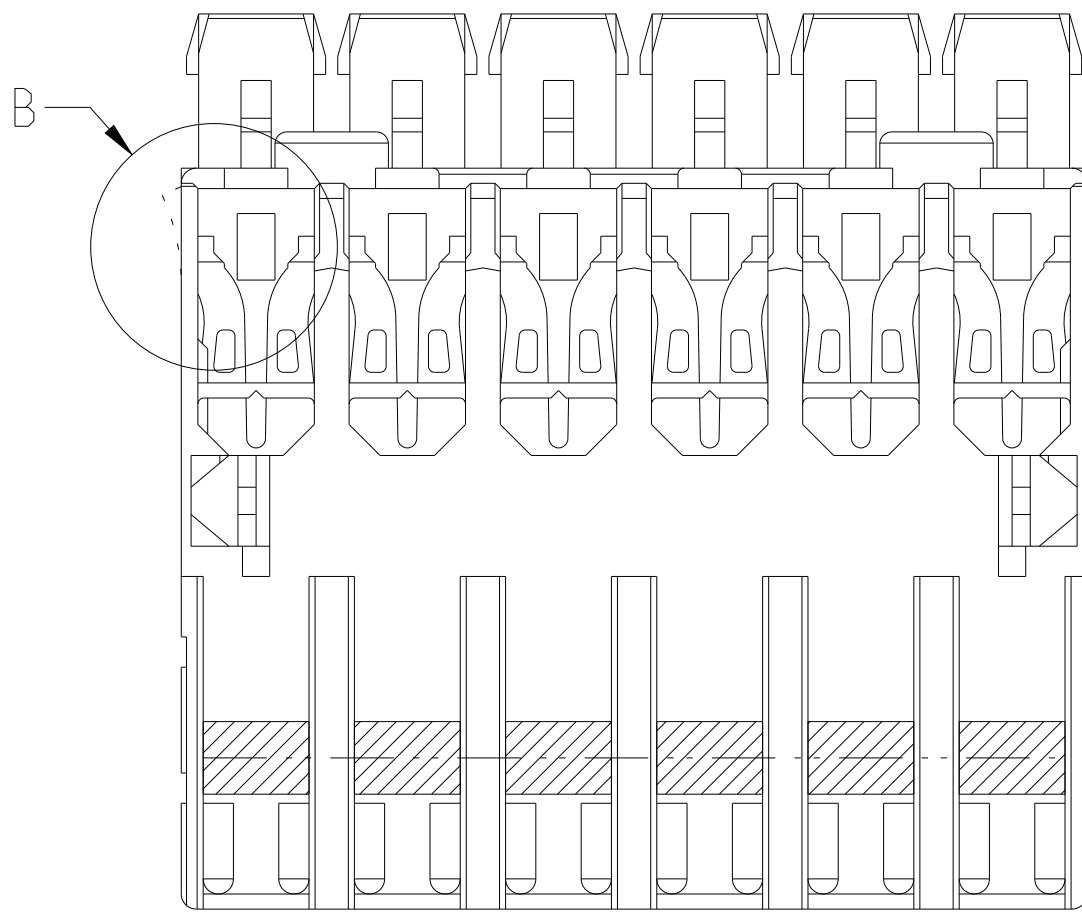
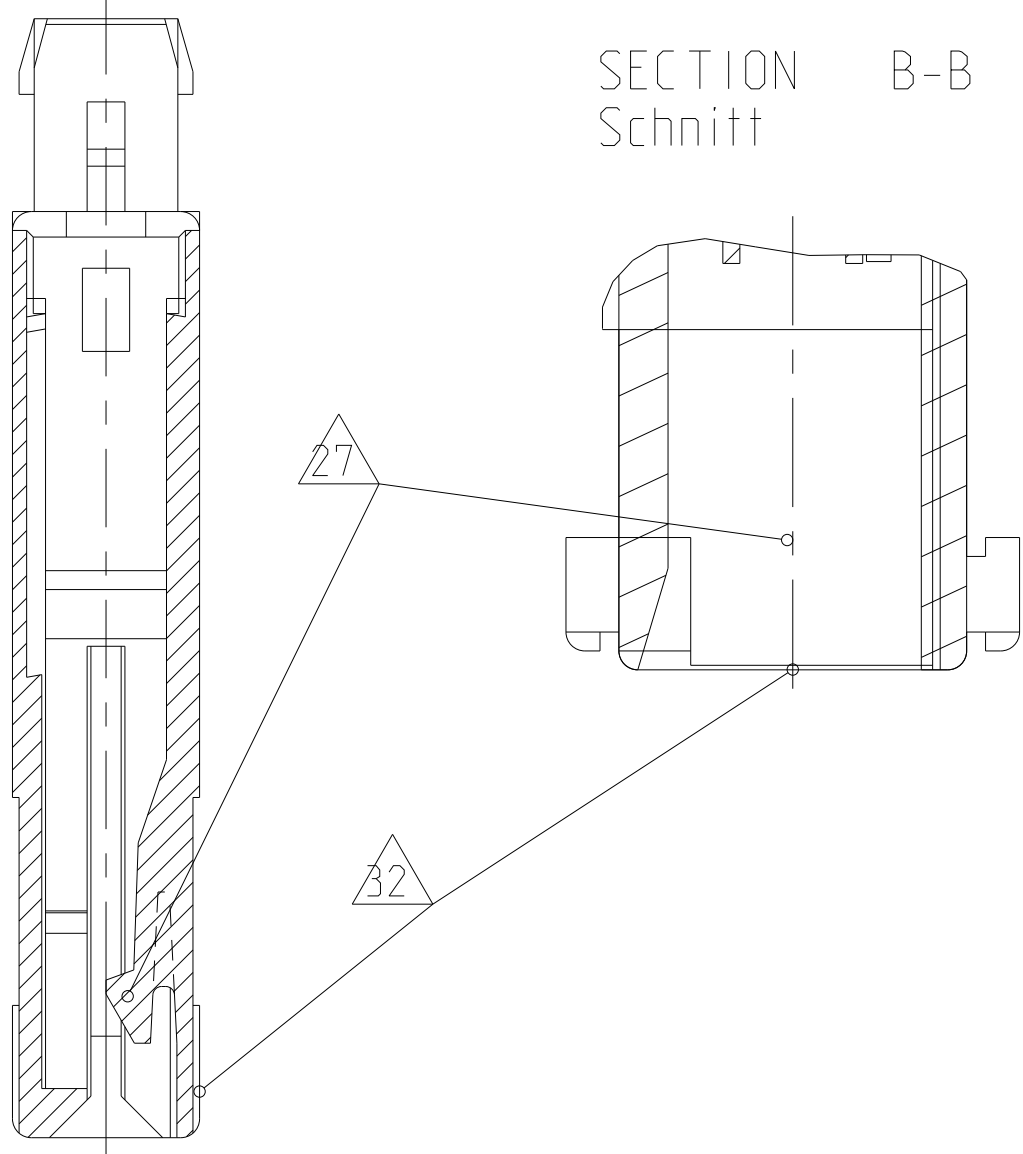
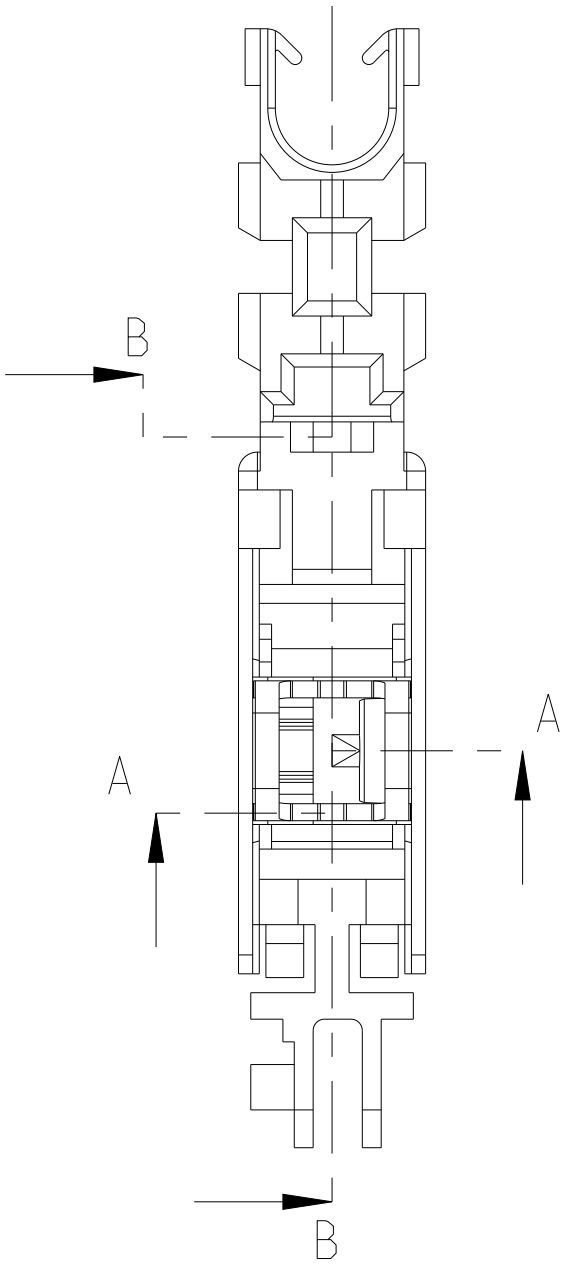
LOC	DIST	P	LTR	REVISIONS ÄNDERUNGEN	DATE	DWN	APVD
A1	-	-	-	DESCRIPTION BESCHREIBUNG	-	-	-
PROJECT NR.:				SEE SHEET 1			



SECTION A-A
Schnitt

Without Contact
Ohne Kontakt

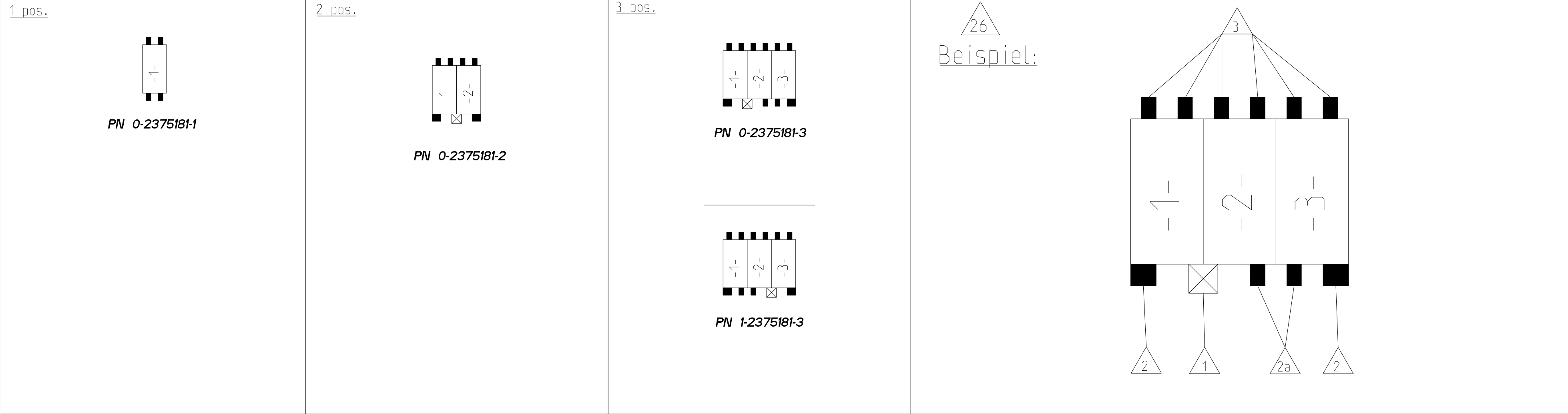
SECTION B-B
Schnitt



NOTES & TABLES, SEE SHEET 1
Notizen & Tabellen, siehe Blatt 1

THIS DRAWING IS A CONTROLLED DOCUMENT. DIESER ZEICHNUNGSDOKUMENT WIRD DURCH AMP REGISTIERT UND KONTROLLIERT. ÄNDERUNGEN, DIE DIE TECHNISCHE FUNKTIONALITÄT ÄNDERN, SIND VERBODEN. SEIN KAVES/ÄNDERUNGSSTAND BEFINDEN SICH AUF AMPWEBSEITE.		DWN M. Ofenloch	22SEP99	TE Connectivity			
DIMENSIONS MASSSTÄBEN mm		CHK G. Bartosch	22SEP99				
TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLE DIMENSIONEN UNLESS ANDERS ANGEZEIGT		APVD G. Feldmeier	22SEP99	NAME	1-9pos. AMP multifitting Mark II ASSEMBLY PITCH 5mm TAB VERSION		
0 PLC ±0.2 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES/WINKEL ±2° FINISH/OBERFLÄCHE/FARBE -		PRODUCT SPEC PRODUKTSPEZ. 108-10652		SIZE	CAGE CODE	DRAWING NO. ©=1241170	RESTRICTED TO NUR FÜR
MATERIAL PA 6.6		APPLICATION SPEC VERARBEITUNGSSPEZ. 114-10200		A1	00779	SCALE MASSSTAB 4:1	SHEET BLATT 2 OF VON 3
WEIGHT GEWICHT -		CUSTOMER DRAWING		REV. K7			

LOC	DIST	REVISIONS					
P	LTR	DESCRIPTION				DATE	DWN
							APVD



VO + GWT VERSION WITH SILVER PLATING

3	Natur	1-2369968-3	-	1-2375181-3	-	10	14.95		
3	Natur	2369968-3	-	2375181-3	-	10	14.95		
 2	Natur	2369968-2	-	2375181-2	-	5	9.95		
1	Natur	2369968-1	-	2375181-1	-	-	4.95		
POS.-NO. Polzahl	COLOR Farbe	HOUSING-NO. Gehaeuse-Nr.		Rev.	ASSY NO. Assy Nr.	 	Rev.	DIM "X" Mass "X"	DIM "Y" Mass "Y"

NOTES & TABLES, SEE SHEET 1
Notizen & Tabellen, siehe Blatt 1

THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN	 TE Connectivity					
			CHK						
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	NAME					
	0 PLC ±		PRODUCT SPEC		SIZECAGE CODEDRAWING NORESTRICTED TO				
	1 PLC ±		APPLICATION SPEC						
	2 PLC ±								
	3 PLC ±								
	4 PLC ±								
		ANGLES ±							
		FINISH ±							
MATERIAL			WEIGHT	A1 					
					SCALE		SHEET	OF	REV

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