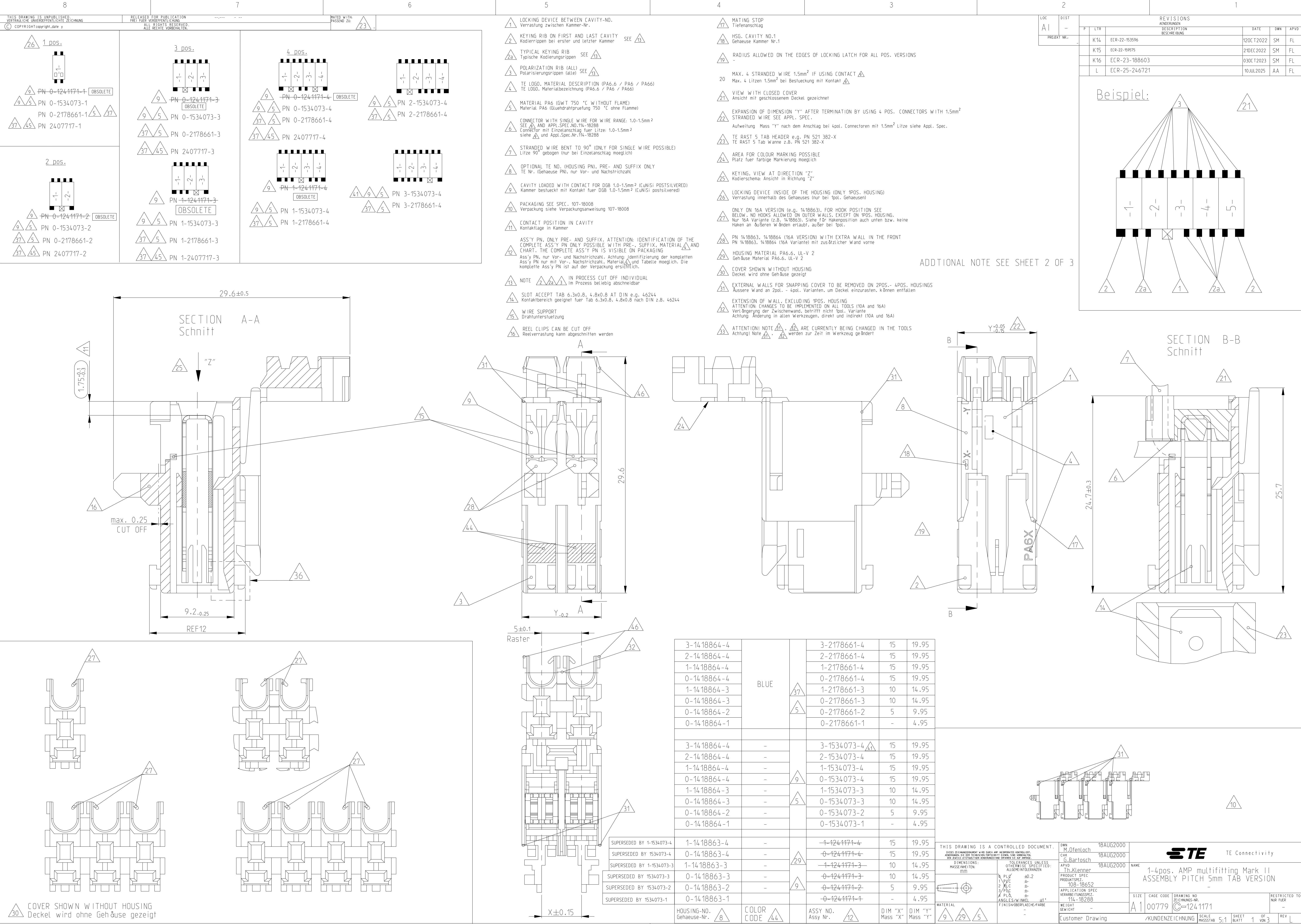
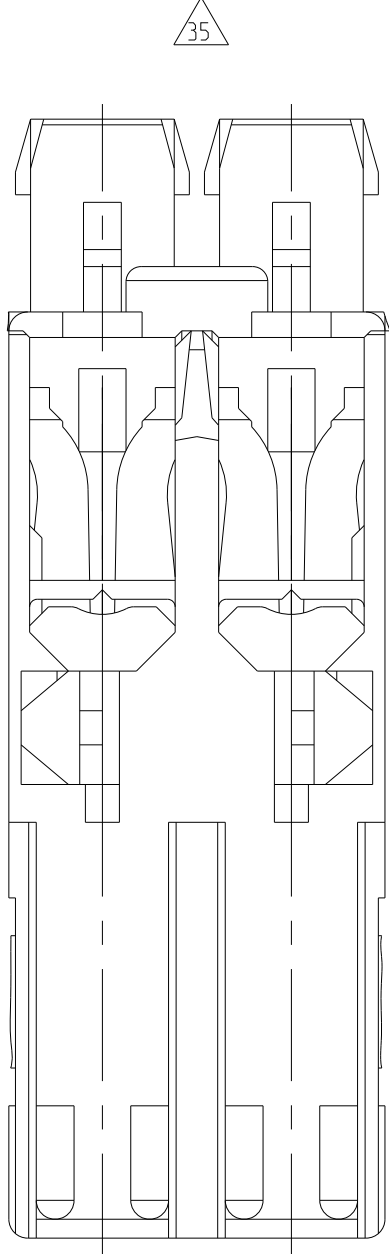


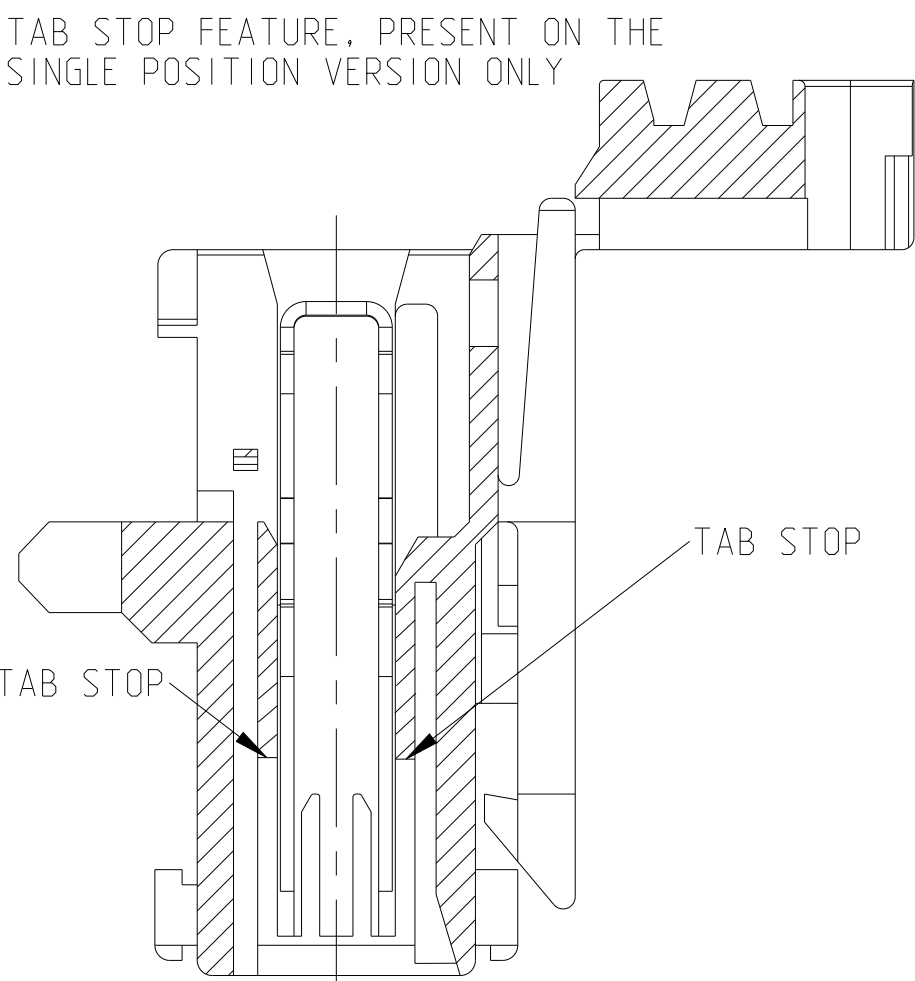
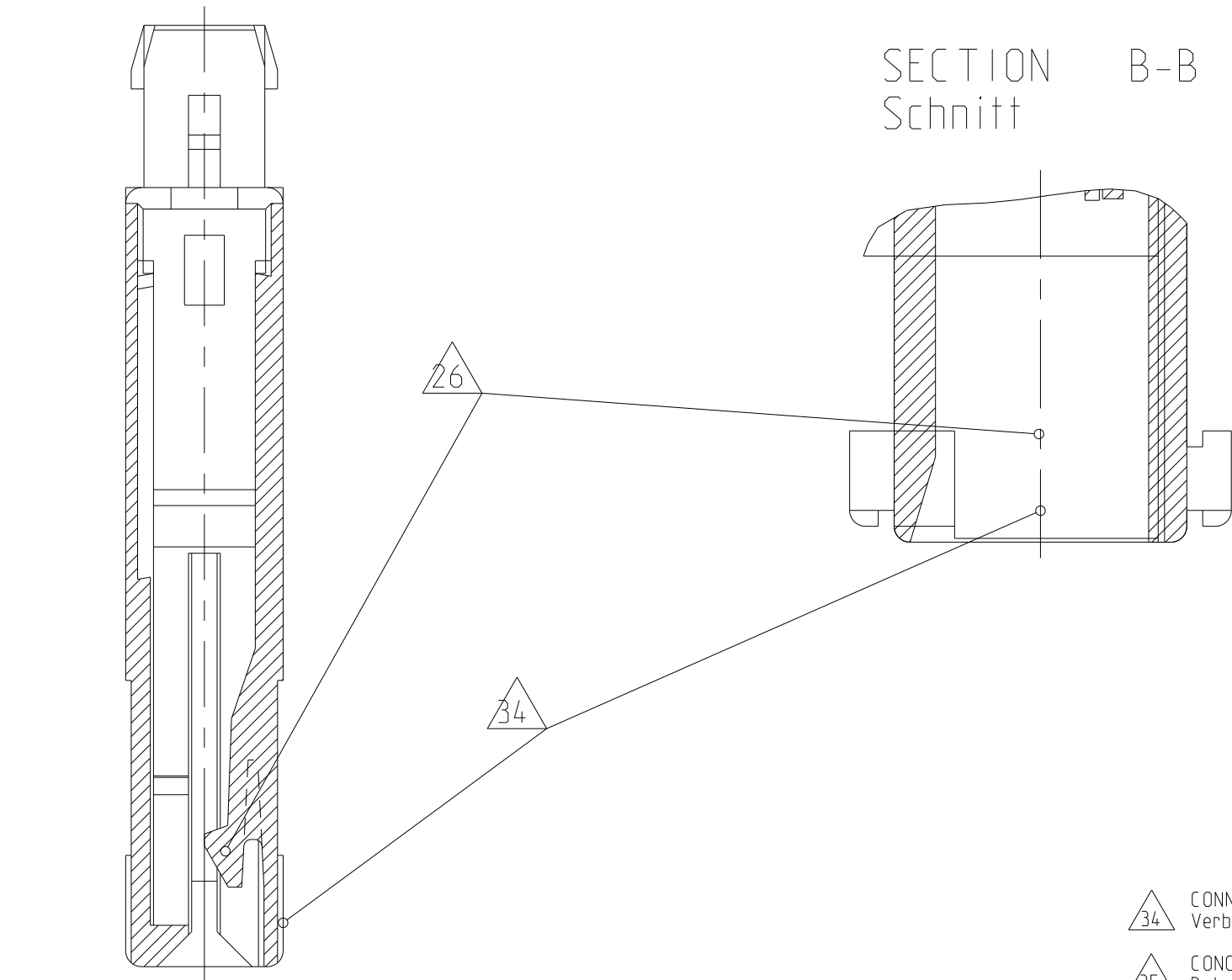
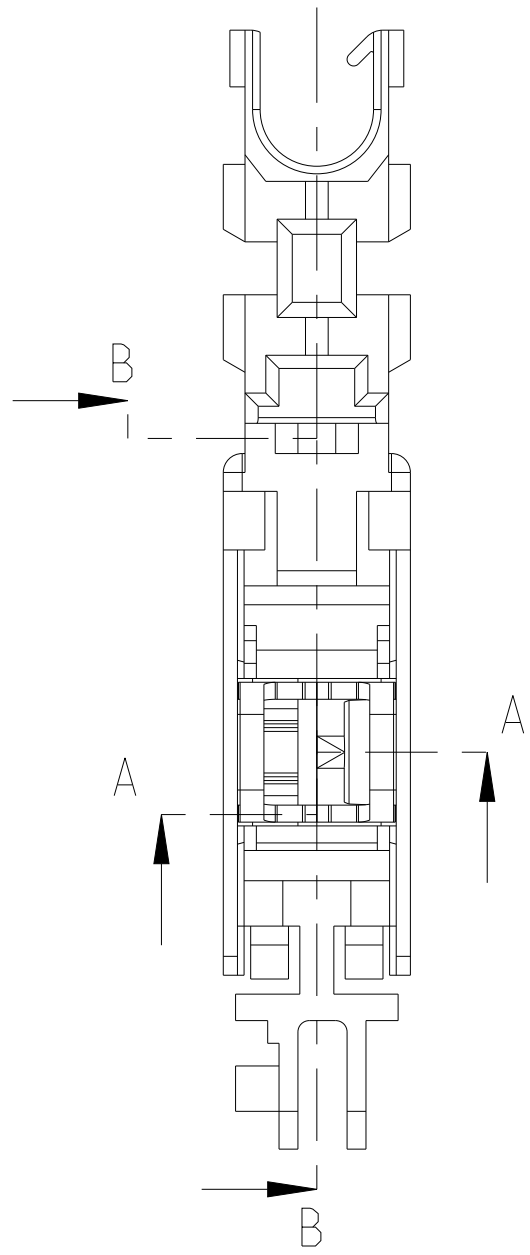
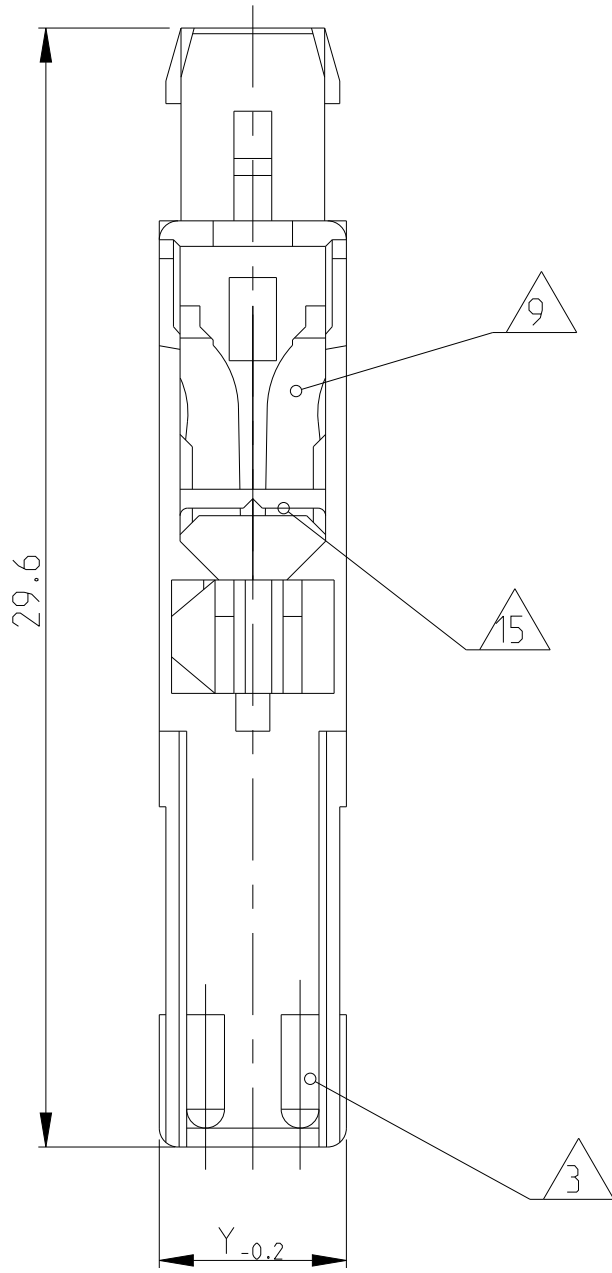
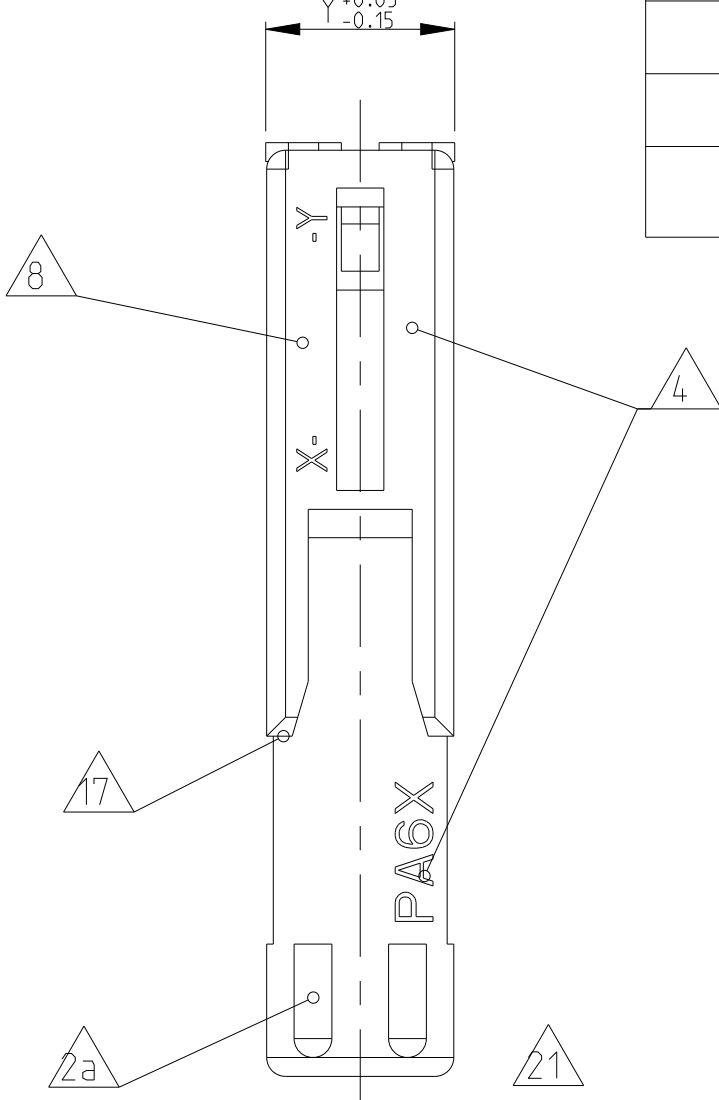
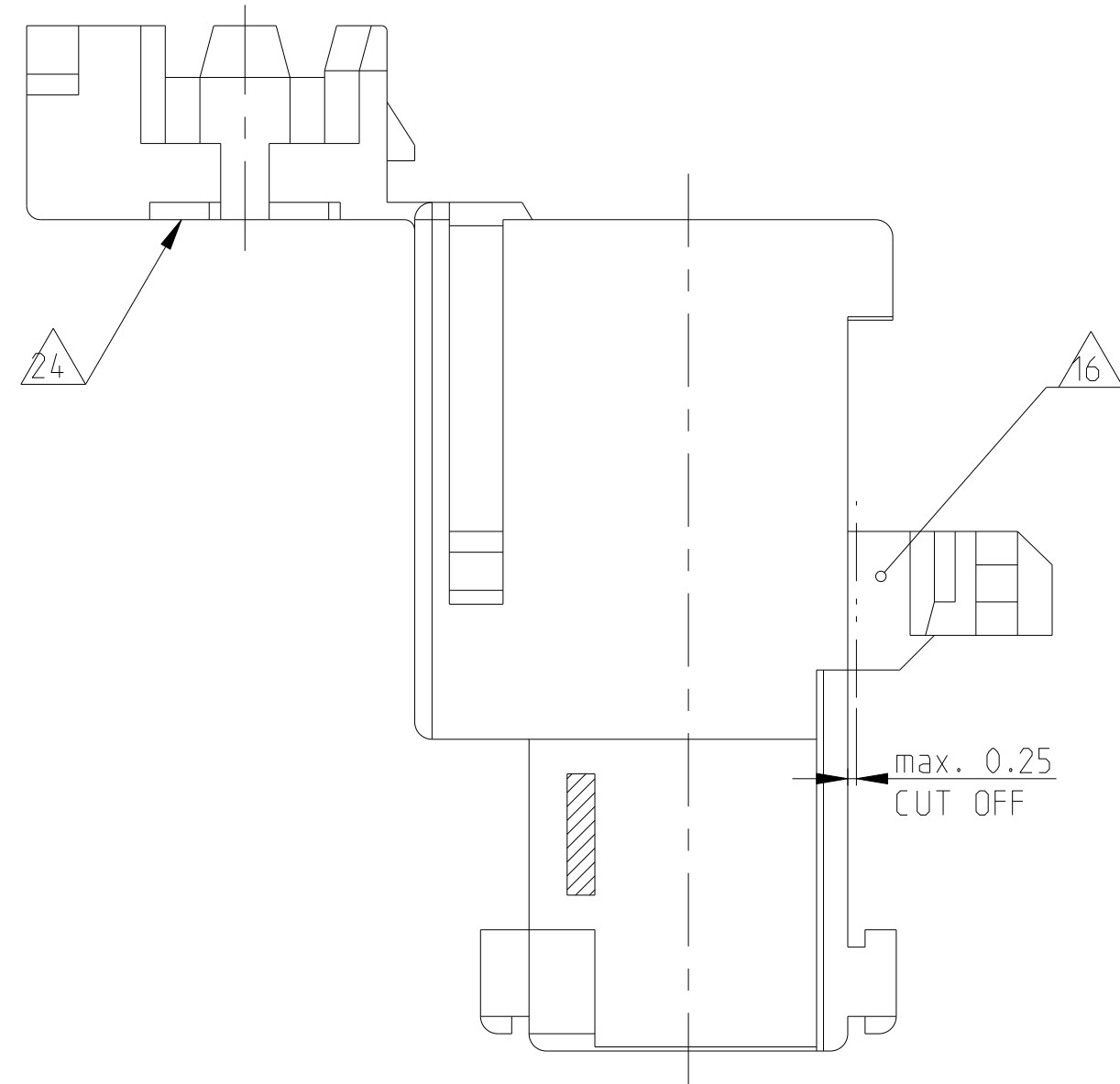
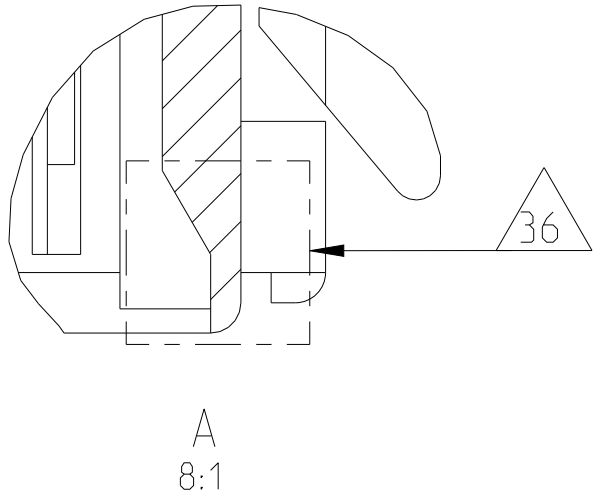
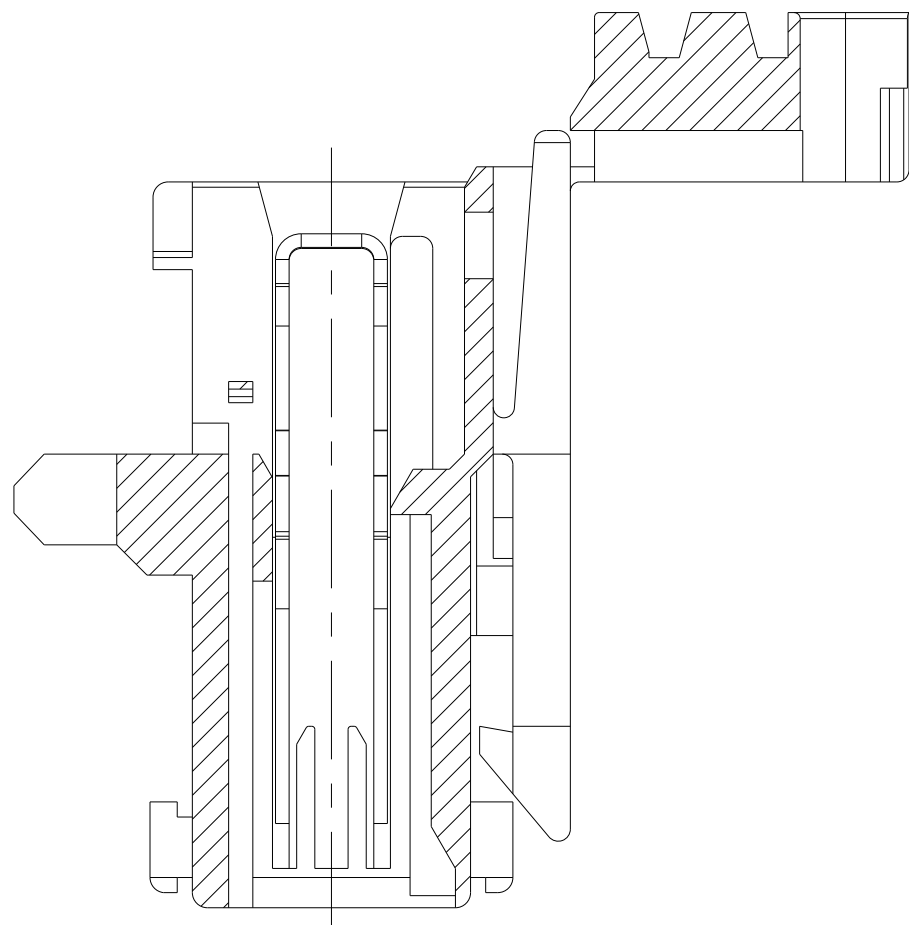


LOC	DIST	REVISIONS ÄNDERUNGEN			
A1	-	P	LTR	DESCRIPTION BESCHREIBUNG	DATE
PROJECT NR.:		-	SEE SHEET 1		

UL94-V0, GWIT AND GWFI ACCORDING TO IEC 60335-1					
2407716-4	-	37	2407717-4	15	19.95
1-2407716-3	-		1-2407717-3	10	14.95
2407716-3	-	45	2407717-3	10	14.95
2407716-2	-		2407717-2	5	9.95
2407716-1	-		2407717-1	-	4.95
HOUSING-NO. Gehäuse-Nr.	COLOR CODE		ASSY-NO. Assy-Nr.	DIM "X" Mass "X"	DIM "Y" Mass "Y"
8	44		12		



ALTERNATE GEOMETRY IN HOUSING CAVITY



- 34 CONNECTION WITH TAB HEADER, SEE PN C97-52824-1000
Verbindung mit Tab Wanne, siehe PN C97-52824-1000
- 35 CONCERNS ONLY 2 POS. VERSIONS (CHAMFERS ON MIDDLE WALL ADDED) AND 16 A VERSIONS (WIRE SUPPORT CHANGED)
Betrifft nur 2 pol. Varianten (Fase an mittl. Rippe hinzu) und 16A Versionen (Drahtauflage geändert)
- 36 ALTERNATE GEOMETRY IN HOUSING CAVITY IS PERMITTED FOR ALL VERSIONS UNTIL FURTHER NOTICE.
SEE SHEET 2 OF 2
- 37 CAVITY LOADED WITH CONTACT FOR DGB 1.0-1.5mm² (CuSn3Zn9 SELECTIVE SILVER)
- 38 -
- 39 -
- 40 -
- 41 PRELIMINARY PART - NOT YET RELEASED FOR PRODUCTION
- 42 HOUSING MATERIAL PA6.6, UL-V0 GWT 750 NO FLAME
Gehäuse Material PA6.6, UL-V0 GWT 750 KEINE FLAMME
- 43 CAVITY LOADED WITH CONTACT FOR DGB 1.0-1.5mm² (CuSn3Zn9 POSTSILVERED)
Kammer bestueckt mit Kontakt fuer DGB 1.0-1.5mm² (CuNiSi postsilvered)
- 44 BLUE COLOR CODE (STRIP) FOR PARTS X-2178661-X ONLY, PRESENT WHERE INDICATED BY THIS NOTE.
- 45 HOUSING MATERIAL:
PRIMARY RESIN (PREFERRED): PA66/6, UL94-V0 & GWIT AND GWFI ACCORDING TO IEC 60335-1
SECONDARY RESIN (ALTERNATIVE) UNDER APPROVAL: PA66, UL94-V0 & GWIT AND GWFI ACCORDING TO IEC 60335-1.
- 46 EXTERNAL LOCKING TEETH ON THE COVER ARE OPTIONAL ON 2 POS.-4 POS. HOUSINGS.

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

THIS DRAWING IS A CONTROLLED DOCUMENT. DIESER ZEICHNUNGSDOKUMENT WIRD DURCH AMP REGISTRIERT UND KONTROLLIERT. ÄNDERUNGEN, DIE DIE TECHNISCHE FORTSCHRITT STUND, SIND VERBODEN. DER KUNDENLEISTUNGSSTAND ANMERKUNGSSTAND BEFOLGEN SIE AMP ANWIS.			DWN M.Ofenloch 18AUG2000		 TE Connectivity											
DIMENSIONS: MASSENHEITEN: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: ALLE DIMENSIONEN TOLERANZEN		CHK G.Bartosch 18AUG2000												
		APVD Th.Klenner 18AUG2000		NAME 1-4pos. AMP multifitting Mark II ASSEMBLY PITCH 5mm TAB VERSION -												
MATERIAL		0 PLC ±0.2		PRODUCT SPEC PRODUKTSPEZ. 108-18652		SIZE A1	CAGE CODE 00779	DRAWING NO. ZEICHNUNGS-NR. C-1241171		RESTRICTED TO NUR FÜR						
		1 PLC ±		APPLICATION SPEC VERARBEITUNGSSPEZ. 114-10208												
ANGLES ON INCL. FÄRBE		WEIGHT GEWICHT		SCALE MASSSTAB		SHEET BLATT						2 OF VON 3		REV L		
		Customer Drawing		KUNDENZEICHNUNG		5:1										

8

7

6

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1

THIS DRAWING IS UNPUBLISHED.
VERFAHRENE UNVERPUBLIZTE ZEICHNUNG

RELEASED FOR PUBLICATION
FREI GEBEN VERPUBLIZUNG

DATE: 18AUG2000

DATE: 18AUG2000

NOTED WITH:
PASSEND ZU

DATE: 18AUG2000

DATE: 18AUG2000

LOC: A1

DIST: -

REV: 1

REV: 1

REVISIONS

ADDITIONS

DESCRIPTION

DATE

DWN

APVD

PROJECT NR.:

SEE SHEET 1

PN 2375147-1

PN 2375147-2

PN 2375147-3

PN 1-2375147-3

Beispiel:

PN 2375147-1		PN 2375147-2		PN 2375147-3		PN 1-2375147-3		Beispiel:	

VO + GWT VERSION WITH SILVER PLATING

1-2369961-3		1-2375147-3		10	14.95
2369961-3		2375147-2		10	14.95
2369961-2		2375147-2		5	9.95
2369961-1		2375147-1		-	4.95
HOUSING-NO. Gehäuse-Nr.		ASSY NO. Assy Nr.		DIM "X" Mass "X"	DIM "Y" Mass "Y"

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

4805 (3/11)