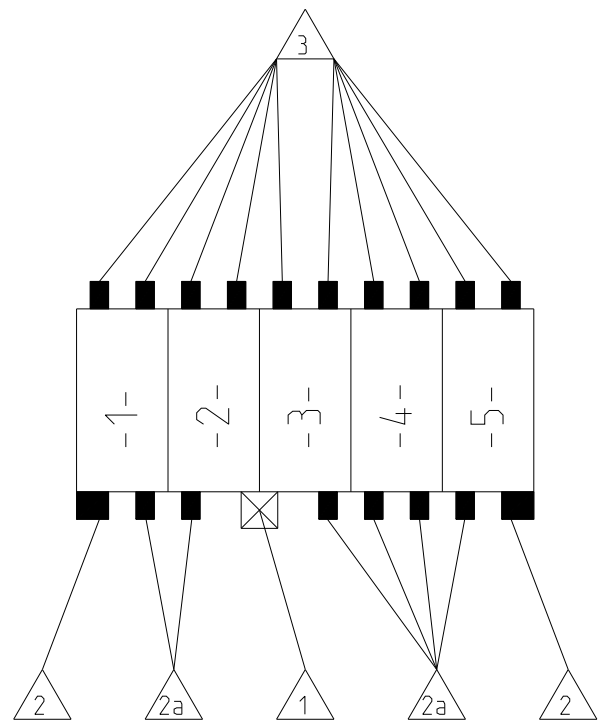
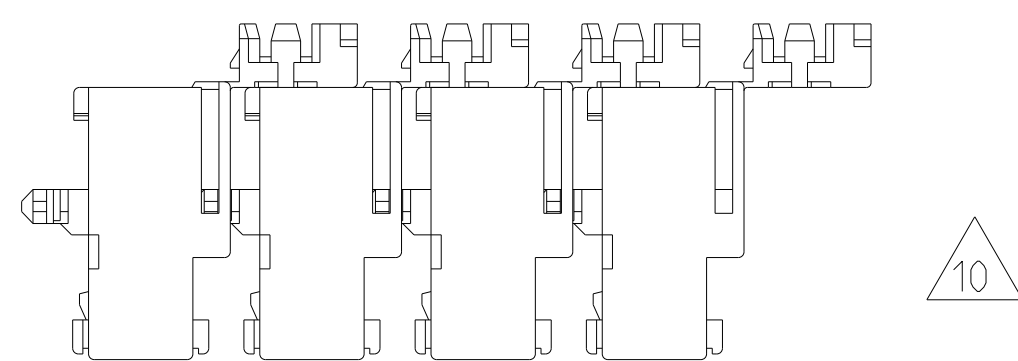
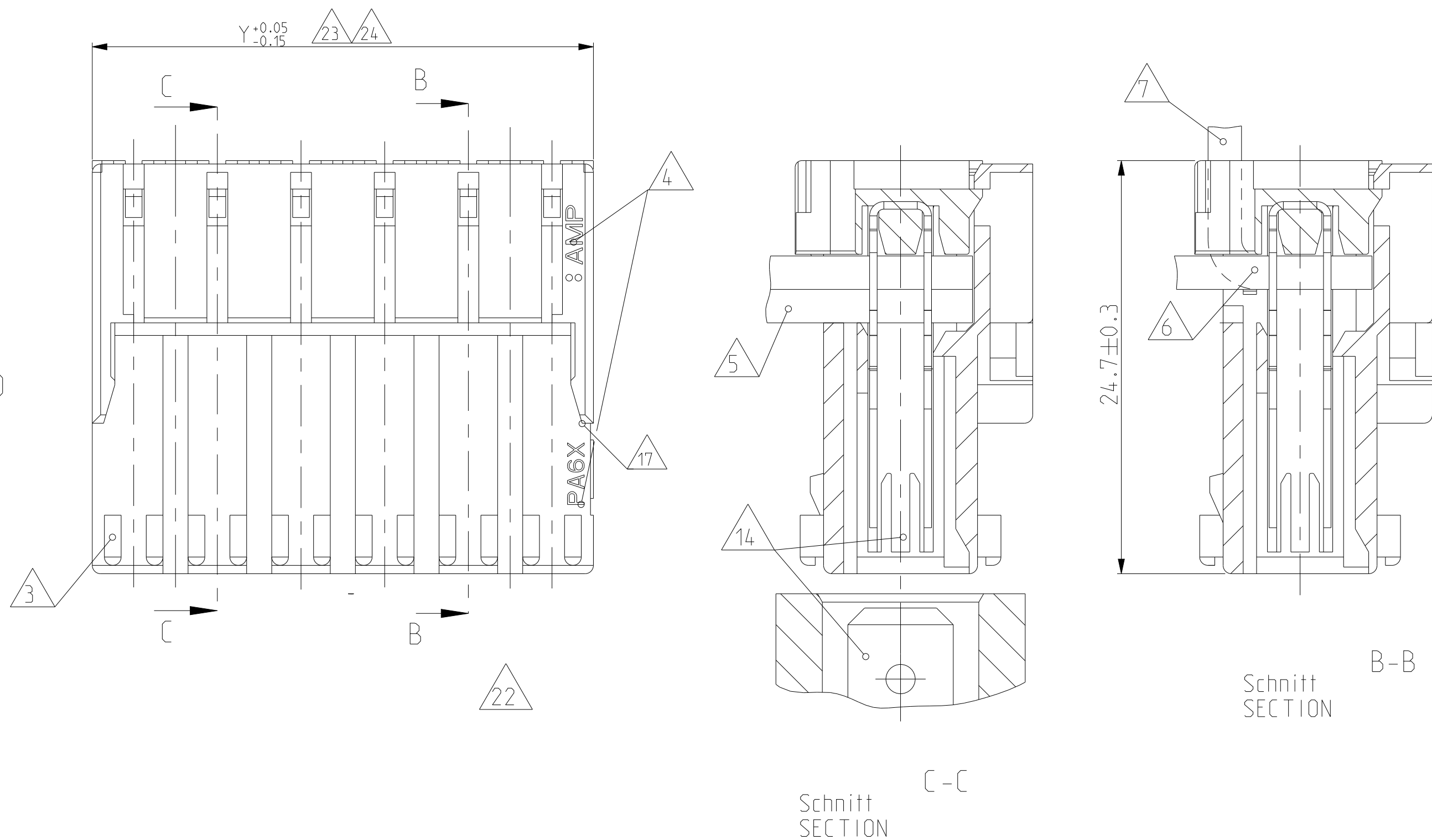
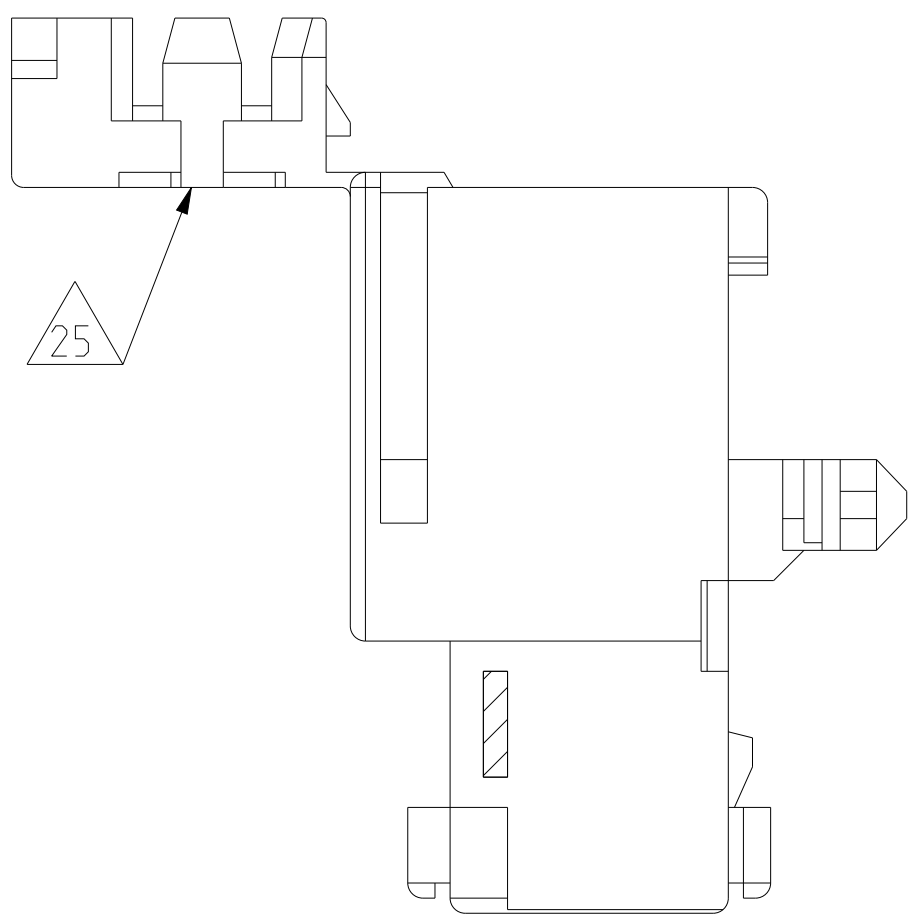


DAN M. Ofenloch		03DEC01	AMP	AMP Deutschland GmbH					
G. Bartosch		03DEC01		D - 63225 Langen					
JAPUS Th. Klenner		03DEC01	NAME	2-8pos. AMP-für Steckung Mark II					
TOD TOD-18652				ASSEMBLY PITCH 5mm					
APPLICATION SPEC. VERABTEILIGUNGSSPEC.				TAB VERSION INTERIOR LOCKING					
ITEM NO.									
WEIGHT GEWICHT		-							
CUSTOMER DRAWING			SIZE	CAGE CODE	DRAWING NO. RECHNUNGS-NR.	RECEIVED TO		SPECIFIED TO	
			A1	00079	CN=1534077	MAR FÜR			
			KUNDENZUGEHÖRIG		SCALE MASSESTAB	4:1	SHEET	1	OF
							2	REV C	

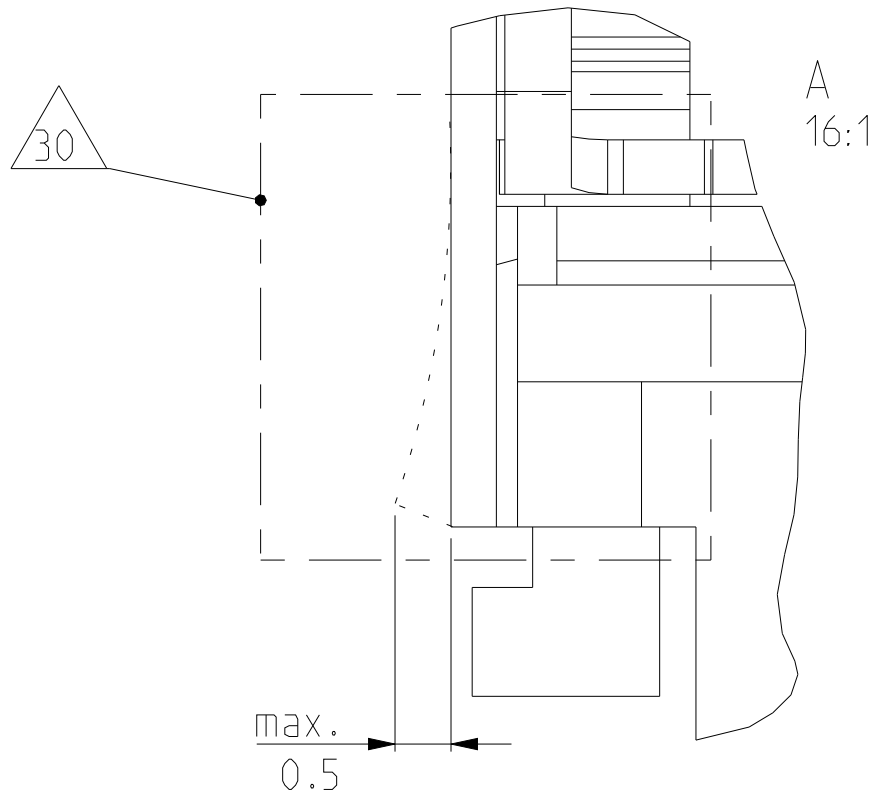
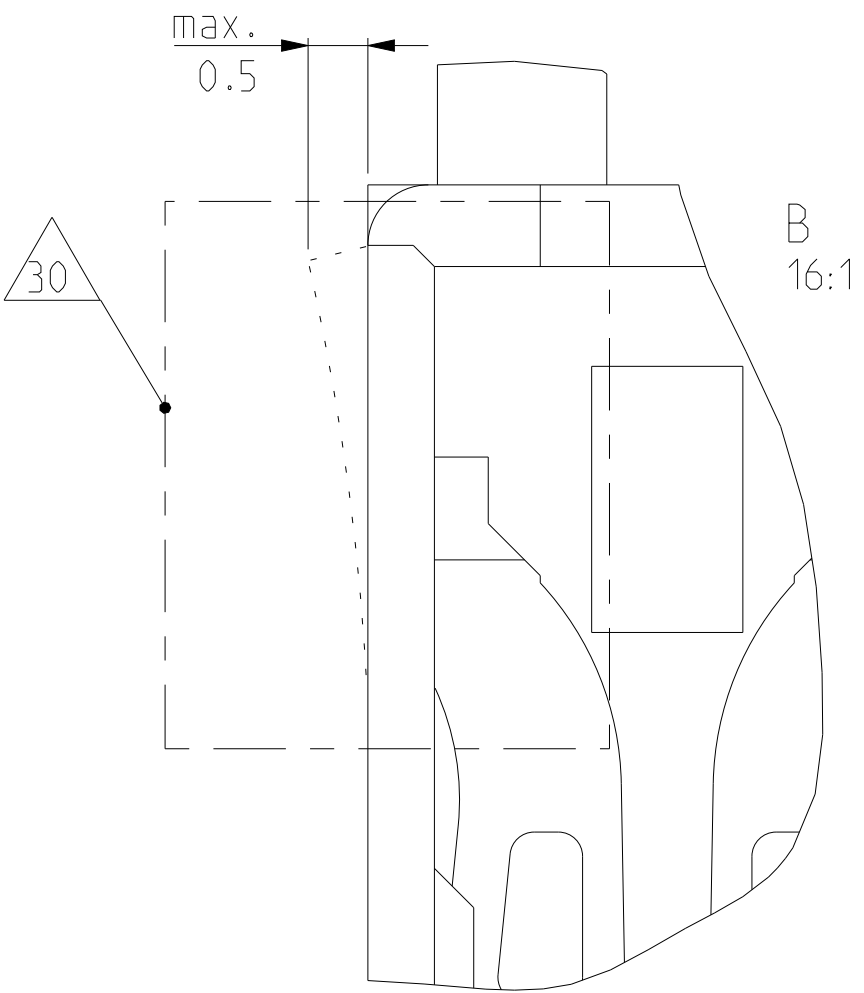
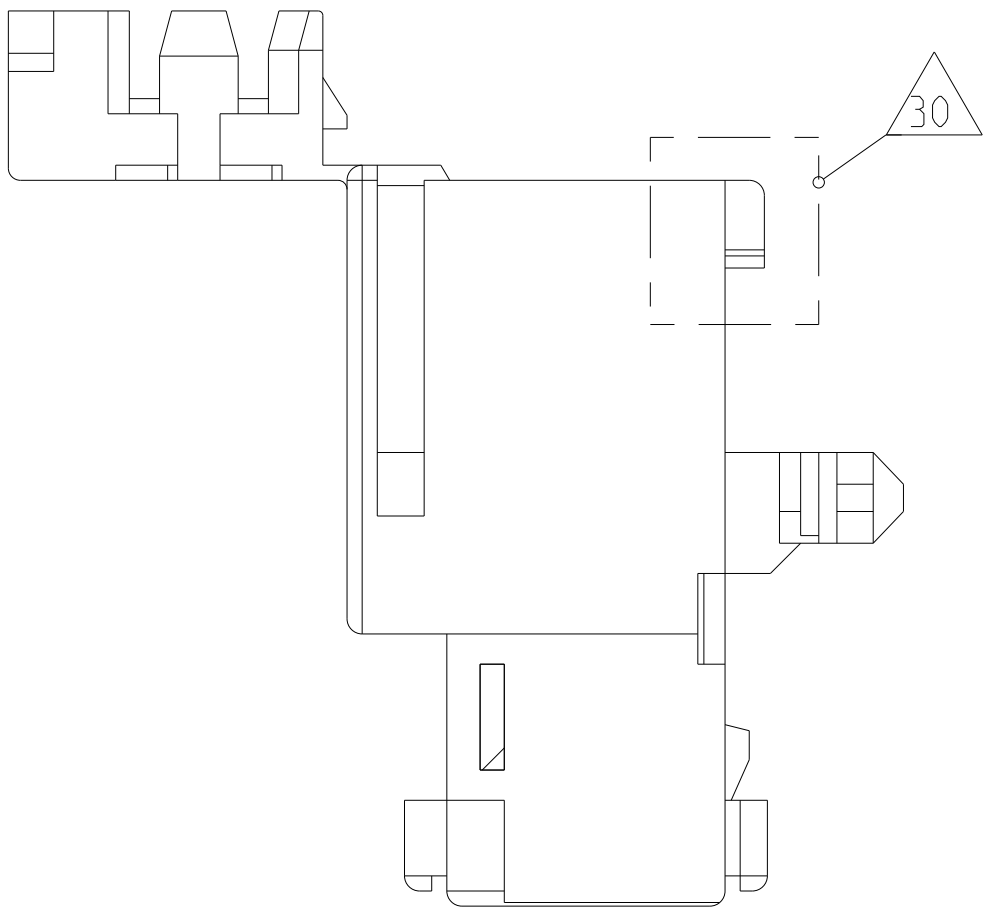
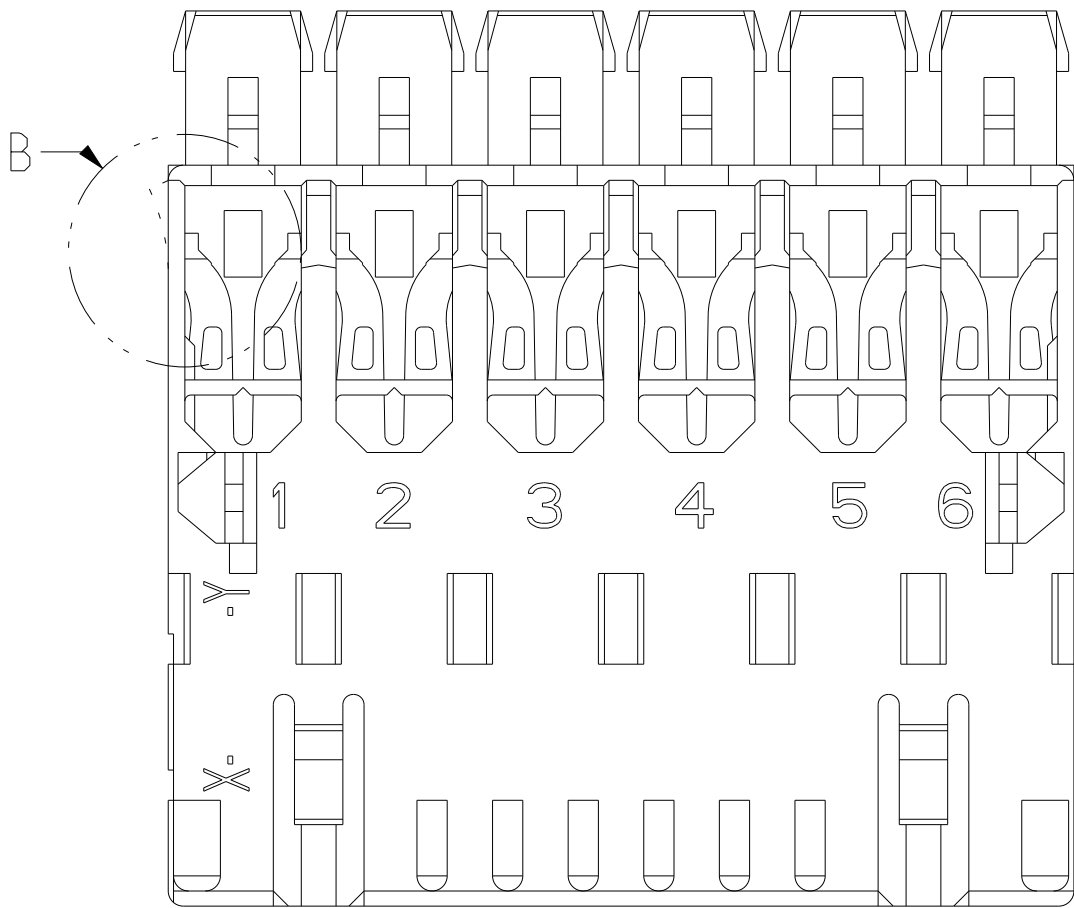


- | | | | | | | |
|----|--|-----|---|---|-----|--------------------------|
| 16 | REEL CLIPS CAN BE CUT OFF
Reelverrastung kann abgeschnitten werden | P1 | — | P | C1R | DESCRIBED
BESCHRIEBEN |
| | | | | | | |
| 17 | MATING STOP
Tiefenanschlag | P2 | — | P | C1R | E |
| | | | | | | |
| 18 | HSG. CAVITY NO.
Gehäuse Kammer Nr. | P3 | — | P | C1R | E |
| | | | | | | |
| 19 | CAVITY LOADED WITH CONTACT FOR DGB 1.0-1.5mm ² (CuNiSi POSTSILVERED)
Kammer bestueckt mit Kontakt fuer DGB 1.0-1.5mm ² (CuNiSi postsilvered) | P4 | — | P | C1R | E |
| | | | | | | |
| 20 | ATTENTION: KEYING RIB "4d" FROM THIS SPECIAL VARIETY HAS ANOTHER HIGHT DIMENSION, SEE VIEW "V"
Achtung: Kodierrippe "4d" dieser Sondervariante hat eine andere Hoehenabmessung, siehe Ansicht "V" | P5 | — | P | C1R | E |
| | | | | | | |
| 21 | NOT DEFINED YET
Noch nicht festgelegt | P6 | — | P | C1R | E |
| | | | | | | |
| 22 | VIEW WITH CLOSED COVER
Ansicht mit geschlossenem Deckel gezeichnet | P7 | — | P | C1R | E |
| | | | | | | |
| 23 | EXPANSION OF DIMENSION "Y" AFTER TERMINATION BY USING 4 POS. CONNECTORS WITH 1.5mm ²
STRANDED WIRE AND 8 POS. CONNECTORS WITH 0.75mm ² STRANDED WIRE SEE APPL. SPEC.
Aufweitung Mass "Y" nach dem Anschlag bei 4pol. Connectoren mit 1.5mm ² Litze und bei
8pol. Connectoren mit 0.75mm ² Litze siehe Appl. Spec. | P8 | — | P | C1R | E |
| | | | | | | |
| 24 | FOR DOUBLE WIRE SEE APPL. SPEC.
Bei Doppelanschlag siehe Appl. Spec. | P9 | — | P | C1R | E |
| | | | | | | |
| 25 | AREA FOR COLOUR MARKING POSSIBLE
Platz fuer farbige Markierung moeglich | P10 | — | P | C1R | E |
| | | | | | | |
| 26 | KEYING, VIEW AT DIRECTION "Z"
Kodierschema: Ansicht in Richtung "Z" | P11 | — | P | C1R | E |
| | | | | | | |
| 27 | VARIETY ON REQUEST
Variante auf Anfrage | P12 | — | P | C1R | E |
| | | | | | | |
| 28 | FOR INFORMATION ONLY
Nur zur Info | P13 | — | P | C1R | E |
| | | | | | | |
| 29 | MATERIAL PA6 (GWt 750°C WITH FLAME)
Material PA6 (Gluendrahrtpruefung 750°C ohne Flamme) | P14 | — | P | C1R | E |
| | | | | | | |
| 30 | ELASTIC DEFORMATION OUTWARDS IS ACCEPTABLE IN THE MARKED AREA.
WÖRKABILITY AND MODULARITY IS GRANTED
Elastische Verformung nach außen ist im markierten Bereich zulässig.
Verarbeitbarkeit bzw. Anstellbarkeit ist nicht gefährdet | P15 | — | P | C1R | E |
| | | | | | | |
| 31 | PRELIMINARY | P16 | — | P | C1R | E |
| | | | | | | |
| 32 | OBSELETE | P17 | — | P | C1R | E |
| | | | | | | |
| 33 | CAVITY LOADED WITH CONTACT FOR DGB 0.35-1.0mm ² (CuZn37 POSTINNED)
Kammer bestueckt mit Kontakt fuer DGB 0.35-1.0mm ² (CuZn37 postinned) | P18 | — | P | C1R | E |
| | | | | | | |



 8 	Natur	-	-	-	-	35	39.95
7	Natur	 7-1534076-7 	 7-1534077-7 	7-2309920-7	-	30	34.95
	Natur	1534076-7	1534077-7	2309920-7	-	30	34.95
	Natur	 1-1534076-7	 1-1534077-7 	-	-	30	34.95
	Natur	 2-1534076-5	 2-1534077-5	-	-	20	24.95
5	Natur	1-1534076-5	1-1534077-5	1-2309920-5	-	20	24.95
	Natur	1534076-5	1534077-5	2309920-5	-	20	24.95
	Natur	1-1534076-4	1-1534077-4	1-2309920-4	1-1534078-4 	15	19.95
4	Natur	1534076-4	1534077-4	2309920-4	1534078-4 	15	19.95
	Natur	1-1534076-3	1-1534077-3	1-2309920-3	1-1534078-3 	10	14.95
3	Natur	1534076-3	1534077-3	2309920-3	1534078-3 	10	14.95
	Natur	1534076-2	1534077-2	2309920-2	1534078-2 	5	9.95
2	Natur	1534076-2	1534077-2	2309920-2	1534078-2 	5	9.95
1 	Natur	1534071-1	1534072-1	-	1534073-1 	-	4.95
POS.-NO. Polzahl	COLOR Farbe	HOUSING-NO. Gehäuse-NO.	ASSY NO. Assy Nr.	ASSY NO. Assy Nr.	ASSY NO. Assy Nr.	DIM "X" Mass "X"	DIM "Y" Mass "Y"
			 	 	 		

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
A	-	-	-	SEE SHEET 1	-	-	-



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

THE DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING AND ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST EDITION.		DWN	M. Ofenloch	03DEC01	AMP AMP Deutschland GmbH D - 63225 Langen
		CHK	G. Bartosch	03DEC01	
		APVD	Th. Klenner	03DEC01	
		NAME			
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:			2-8pos. AMP multifitting Mark II ASSEMBLY PITCH 5mm TAB VERSION INTERIOR LOCKING
mm		0 PLC ±0.2			
		1 PLC ±			
		2 PLC ±			
		3 PLC ±			
		4 PLC ±			
MATERIAL		ANGLES			SIZE
PA 6		FINISH			
-		-			CAGE CODE
		WEIGHT			DRAWING NO
		-			
		CUSTOMER DRAWING			RESTRICTED TO
		SCALE			SHEET
		4:1			
		OF			REV
		2			
					C
					8