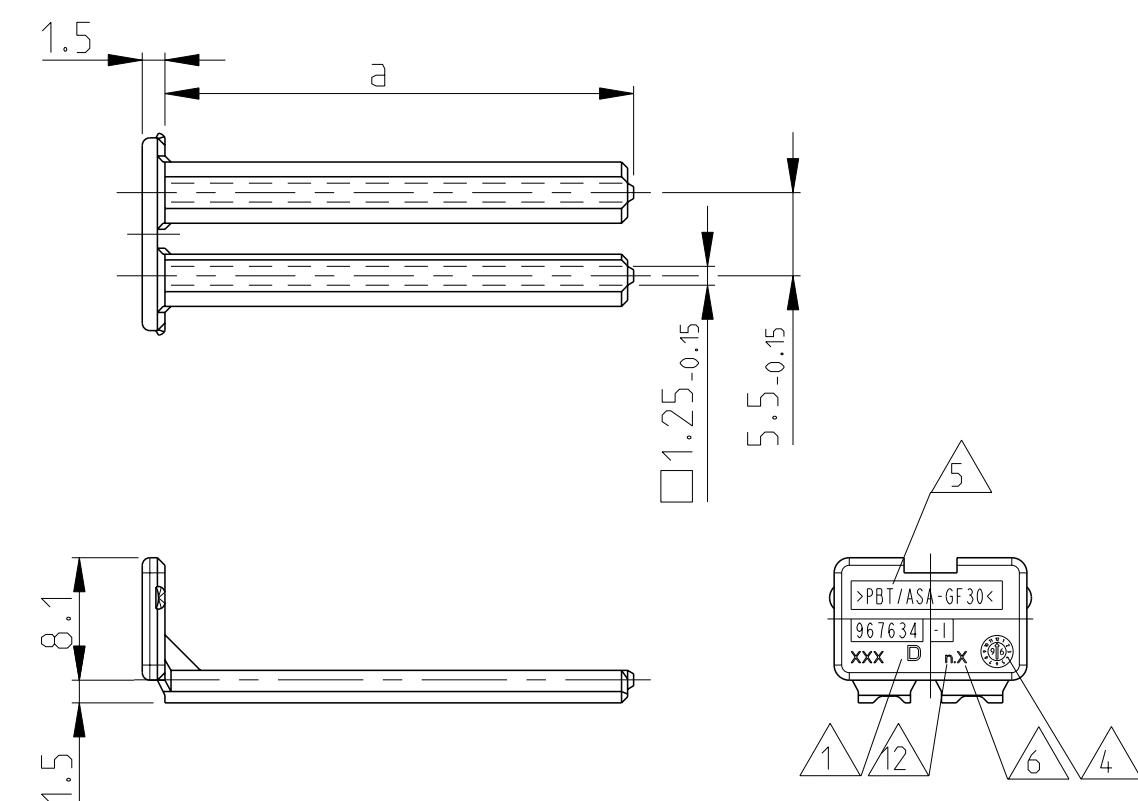
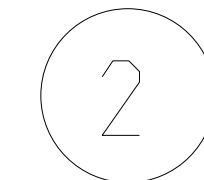
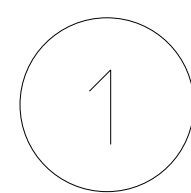
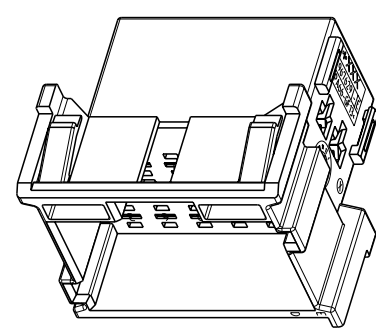
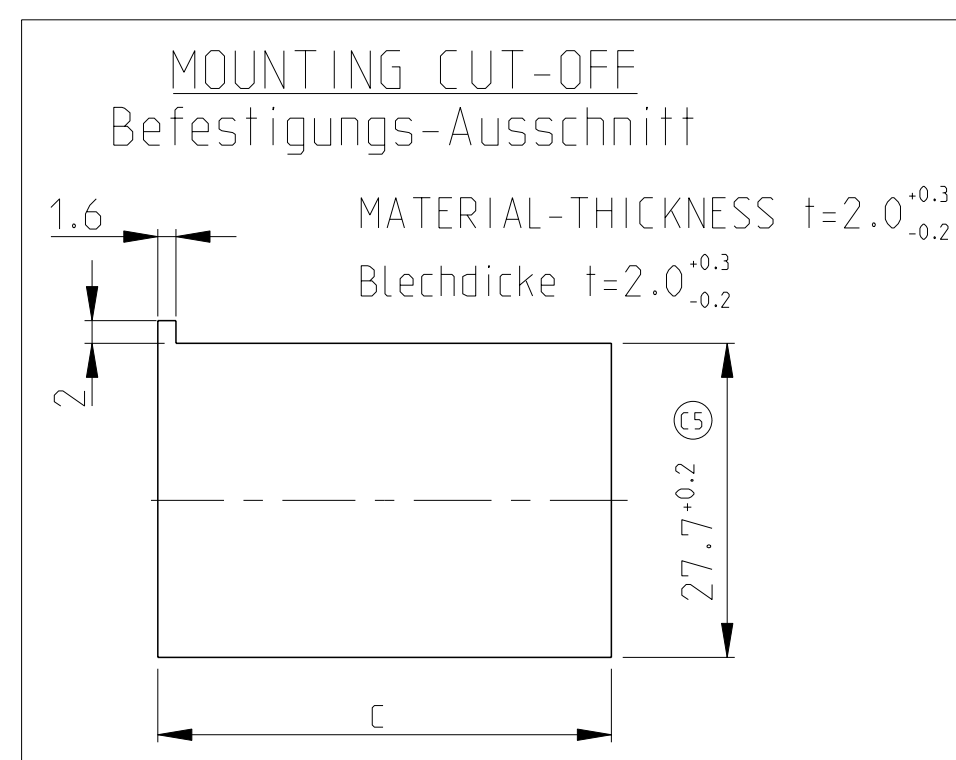




967634-1 AS SHOWN
wie gezeichnet



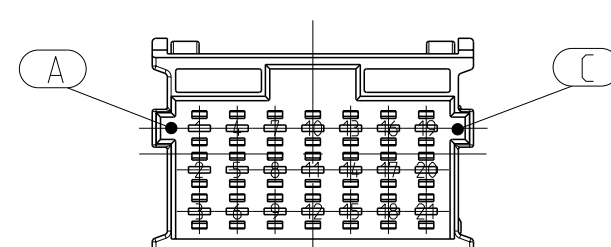
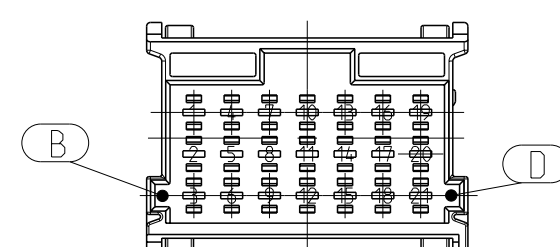
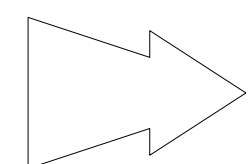
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7 WARPAGE TO ... PERMITTED
Verzug bis ... zulaessig

 TOOL-NUMBER
Werkzeugnummerierung

TAB HOUSING / Flachstecker-Gehäuse

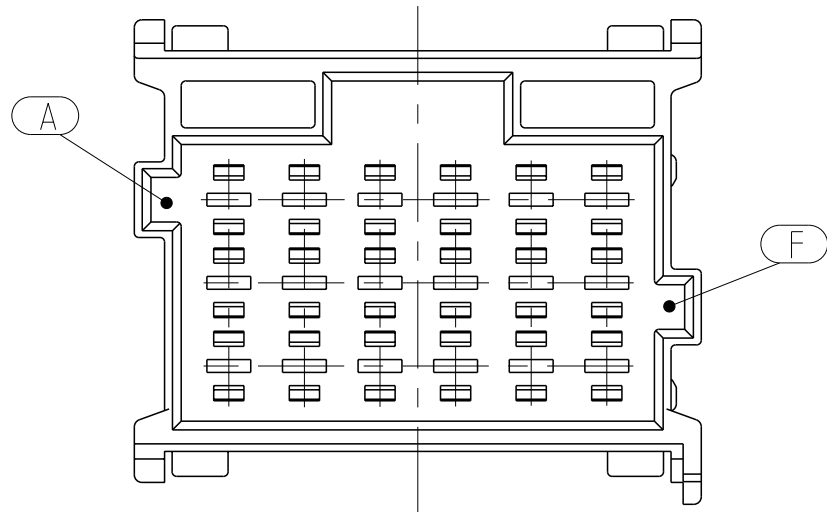


2-967630-1 SHOWN AS EXAMPLE
als Beispiel gezeigt

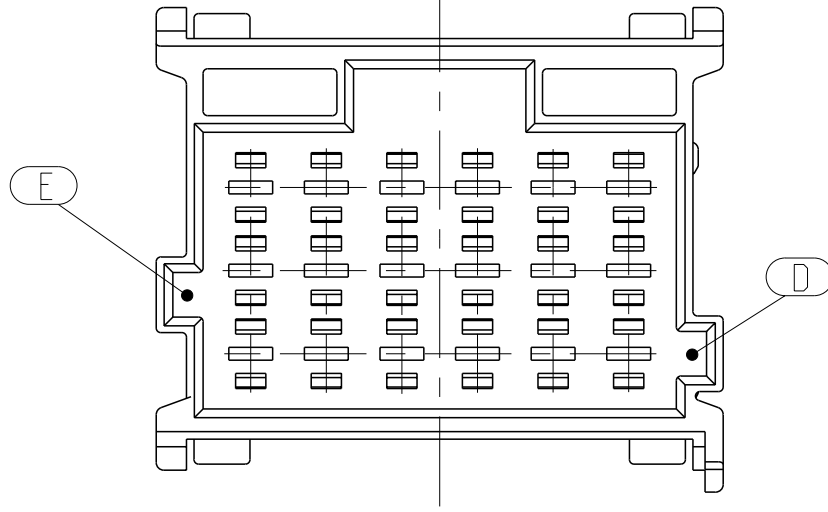
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWG K. Gerlach	15APR98	 TE Connectivity							
		CHK R. Huebner	15APR98								
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	PRODUCT GROUP DRAWING: TAB HOUSING (2.8mm). 6-2IPDS. AND SECONDARY LOCKING DEVICE Produkt-Gruppen-Zeichnung für: Flachstecker Gehäusae (2.8mm), 6-2Pol. und zweite Kontaktsicherung						
mm		0.150mm (0.006") 0.305mm (0.012") 0.635mm (0.025") 1.27mm (0.050") 2.54mm (0.100") 5.08mm (0.200") 7.62mm (0.300") 12.7mm (0.500") 25.4mm (1.000") 50.8mm (2.000") 101.6mm (4.000") 203.2mm (8.000") 508mm (20.000") 1016mm (40.000") 2032mm (80.000") 5080mm (200.000") 10160mm (400.000") 20320mm (800.000") 50800mm (2000.000") 101600mm (4000.000") 203200mm (8000.000") 508000mm (20000.000") 1016000mm (40000.000") 2032000mm (80000.000") 5080000mm (200000.000") 10160000mm (400000.000") 20320000mm (800000.000") 50800000mm (2000000.000") 101600000mm (4000000.000") 203200000mm (8000000.000") 508000000mm (20000000.000") 1016000000mm (40000000.000") 2032000000mm (80000000.000") 5080000000mm (200000000.000") 10160000000mm (400000000.000") 20320000000mm (800000000.000") 50800000000mm (2000000000.000") 101600000000mm (4000000000.000") 203200000000mm (8000000000.000") 508000000000mm (20000000000.000") 1016000000000mm (40000000000.000") 2032000000000mm (80000000000.000") 5080000000000mm 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(2000.000)									
0 PLG ± 1 PLG ± 2 PLG ± 4 PLG ± ANGLES ±		PRODUCT SPEC - APPLICATION SPEC									
MATERIAL		WEIGHT						SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
SEE TABLE		SEE TABLE						A1	00779	C=1355072	-
Customer Drawing				SCALE	2:1	SHEET 1 of 2	REV 2				

MATED WITH / apposed zu SEE 1355071 and 1355073	PROJEKT NR. A92-52228	LOC A1	DIST -	REVISIONS				
		P	LYR	DESCRIPTION		DATE	DWN	APVD
		rev_sym_5		rev_desc_5		rev_date_5		rev_dwn_6
						rev_date_5		rev_dwn_6

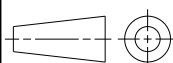
ADDITIONAL CODINGS / Zusätzliche Kodierungen



CODING / Kodierung F			MECHANICAL CODING: mechanische Kodierung:		
RIBS / Nuten: A-F					
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	6-967629-1	E		18 POS. pol.	
				15 POS. pol.	
	6-967627-1	D		12 POS. pol.	
				9 POS. pol.	
	6-965641-1	D		6 POS. pol.	
CUSTOMER PART NUMBER Kunden-Einzel- teil-Nummer	TE ORDER-NO. TE Bestell-Nr.	REV.		DESCRIPTION Benennung Einzelteil	MATERIAL Materi- al- symbol



CODING / Kodierung E			MECHANICAL CODING: mechanische Kodierung:		
RIBS / Nuten: E-D					
	5-967630-1	E	EMERALD GREEN / smaragdgruen	21 POS. pol.	PA66-GF13
	5-967629-1	E		18 POS. pol.	
				15 POS. pol.	
	5-967627-1	D		12 POS. pol.	
				9 POS. pol.	
	5-965641-1	D		6 POS. pol.	
CUSTOMER PART NUMBER Kunden-Einzel- teil-Nummer	TE ORDER-NO. TE Bestell-Nr.	REV.		DESCRIPTION Benennung Einzelteil	MATERIAL Materi- al- symbol

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN K.Gerlach	15APR98	 TE Connectivity	
DIMENSIONS: mm		CHK R.Huebner	15APR98		
	TOLERANCES UNLESS OTHERWISE SPECIFIED: n ISO 8015 n DIN 16261-10	APVD J.Haack	15APR98	NAME PRODUCT GROUP DRAWING: TAB HOUSING (2.8mm), 6-21POS. AND SECONDARY LOCKING DEVICE Produkt-Gruppen-Zeichnung fuer: Flachstecker Gehaeuse (2.8mm), 6-21pol. und zweite Kontaktsicherung	
		PRODUCT SPEC			
		APPLICATION SPEC			
		ANGLES		SIZE	CAGE CODE
MATERIAL SEE TABLE	FINISH SEE TABLE	WEIGHT SEE TABLE	A1	00779	©=1355072
Customer Drawing		SCALE 2:1	SHEET 2	OF 2	REV. 7