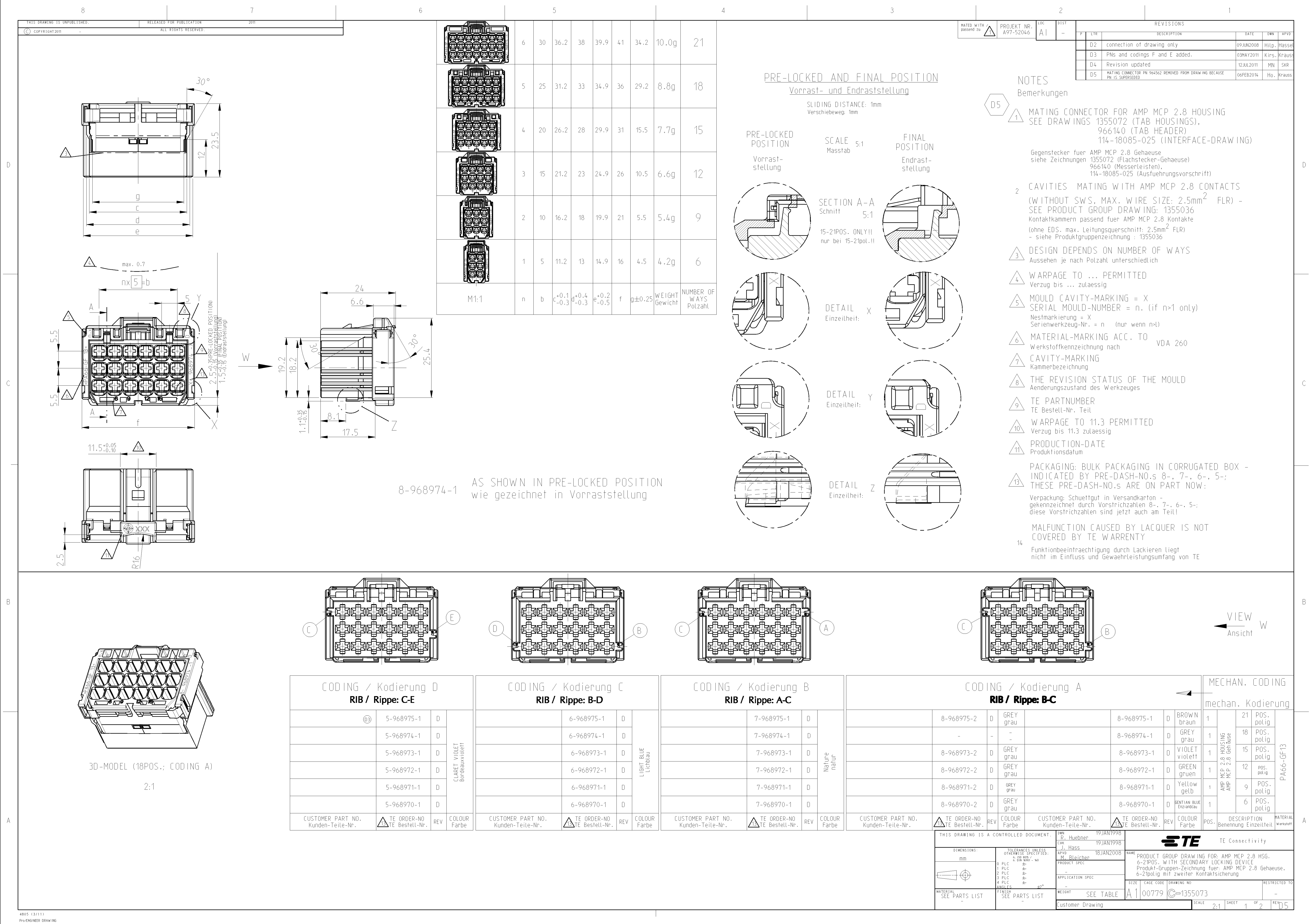
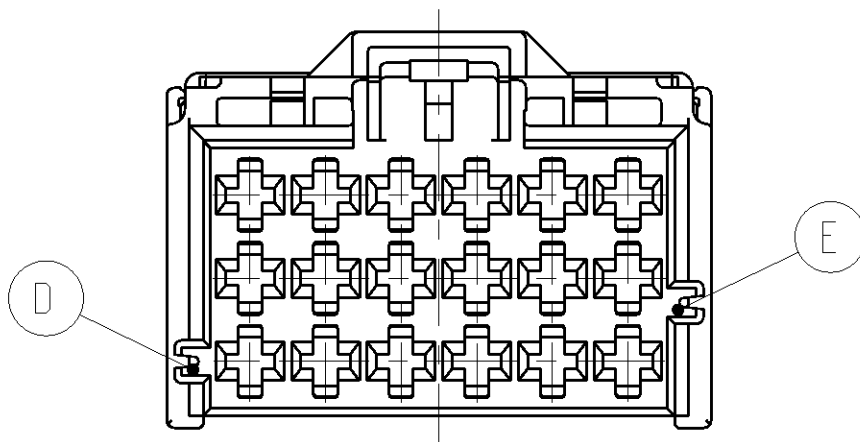
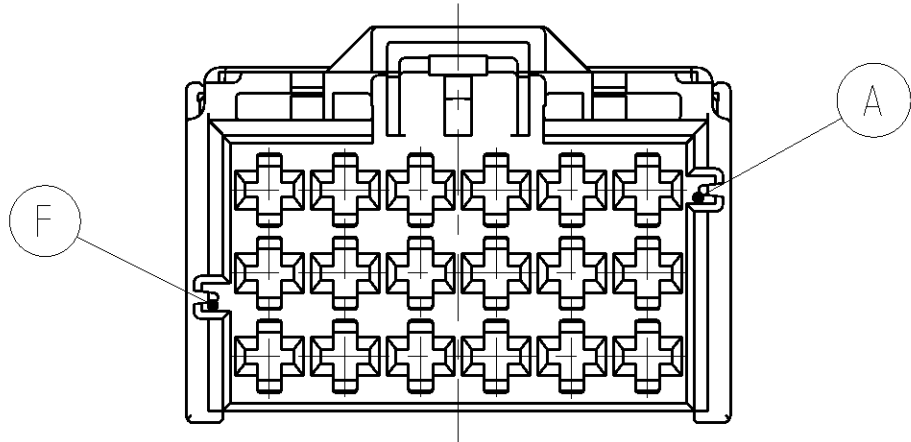




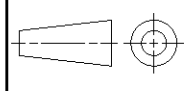
MATED WITH / passend zu:		PROJEKT NR. A97-52046	LOC A	DIST -	REVISIONS					
					#	LYR	DESCRIPTION	DATE	OWN	APVD
						-	SEE SHEET 1	-	-	-
							rev_desc_4			

ADDITIONAL CODINGS / Zusätzliche Kodierungen



CODING / Kodierung F			MECHANICAL CODING: mechanische Kodierung:	
RIBS / Nuten: A-F				
	⑬ 9-968975-2	⑭ D	21 POS. pol.	PA66-GF13
	⑬ 9-968974-2	⑭ D	18 POS. pol.	
			15 POS. pol.	
	⑬ 9-968972-2	⑭ D	12 POS. pol.	
			9 POS. pol.	
	⑬ 9-968970-2	⑭ D	6 POS. pol.	
CUSTOMER PART NUMBER Kunden-Einzel- teil-Nummer	TE ORDER-NO. TE Bestell-Nr.	REV.	DESCRIPTION Benennung Einzelteil	MATERIAL Werkstoff

CODING / Kodierung E			MECHANICAL CODING: mechanische Kodierung:	
RIBS / Nuten: E-D				
	⑬ 4-968975-1	⑭ D	21 POS. pol.	PA66-GF13
	⑬ 4-968974-1	⑭ D	18 POS. pol.	
			15 POS. pol.	
	⑬ 4-968972-1	⑭ D	12 POS. pol.	
			9 POS. pol.	
	⑬ 4-968970-1	⑭ D	6 POS. pol.	
CUSTOMER PART NUMBER Kunden-Einzel- teil-Nummer	TE ORDER-NO. TE Bestell-Nr.	REV.	DESCRIPTION Benennung Einzelteil	MATERIAL Werkstoff

THIS DRAWING IS A CONTROLLED DOCUMENT		OWN P. Huebner	19JAN1998	 TE Connectivity	
DIMENSIONS: mm		CHK J. Hass	19JAN1998		
	TOLERANCES UNLESS OTHERWISE SPECIFIED: H, h: 0.05 mm B, b: 0.05 mm - 0.10 mm	APVD M. Reicher	18JAN2008	NAME PRODUCT GROUP: DRAWING FOR: AMP MCP 2.8 HSG. 6-21POS. WITH SECONDARY LOCKING DEVICE Produkt-Gruppen-Zeichnung fuer: AMP MCP 2.8 Gehaeuse. 6-21polig mit zweiter Kontaktsicherung	
	0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ± 40°	PRODUCT SPEC			
	FINISH SEE PARTS LIST	APPLICATION SPEC		SIZE CAGE CODE DRAWING NO.	
MATERIAL SEE PARTS LIST	WEIGHT SEE TABLE		A1	00779	©=1355073
Customer Drawing			RESTRICTED TO		
			SCALE	2:1	SHEET 2 OF 2
			REV 05		