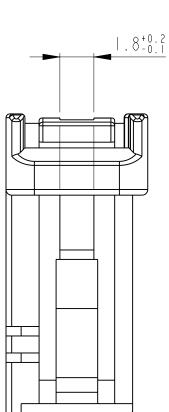


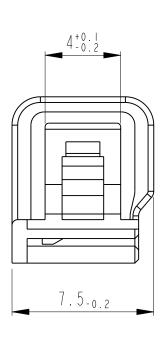
В

A

4805 (3/11)

Pro/ENGINEER DRAWING





MATED WITH: PASSEND ZU:

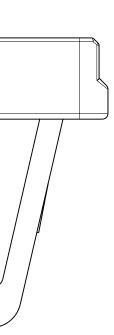
6

 THIS DRAWING IS UNPUBLISHED.
 RELEASED FOR PUBLICATION

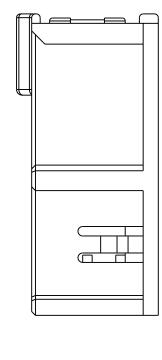
 VERTRAULICHE UNVEROEFFENTLICHTE ZEICHNUNG
 RELEASED FOR PUBLICATION

 C
 COPYRIGHT 2001
 Tyco Electronics AMP GmbH

 ALL RIGHTS RESERVED.
 ALL RIGHTS RESERVED.

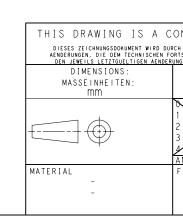


5

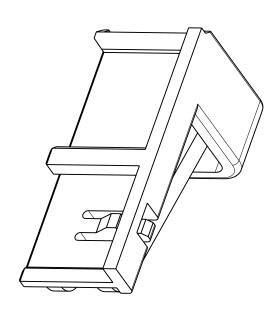


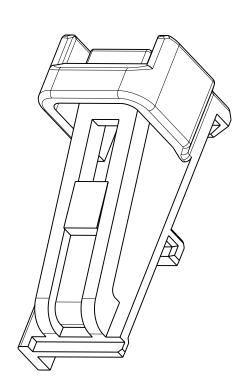
4

3



		2					1		
	loc A	DIST -	Ρ	LTR		REVISIONS AENDERUNGEN DESCRIPTION BESCHREIBUNG	DATE	DWN	APVD
PROJEKT NR.: EGAUTOII20				AI	ZEICHNUNG NE		09JAN2002	GF	ВK
	-			A 2	DRAWING UPDA	νΤΕ	22JUL2003	ΡS	PS
				A 3	REVISED PER	ECO-11-005294	30APR2011	RK	HMR
				ΒI	DESIGN ALTER	RATION	30NOV2011	PC	MZ





Bemerkungen

	Verwendet mit Buchsengehaeuse	534 3
2	Gegenstecker nach Zeichnung	4 - 8489

NOTES

USED WITH REC.HSG. 1534113 2 MATING PART EXECUTION ACC. TO DRAWING 114-18489

	534	2 - I B			PBT-GF	-10 BL	ACK/	schwo	arz	RETA	INER,	<u> </u>	erri	iege	lung	
	Teil-Nr. PART no.		/. STK. QTY.	POS.	MATERI			eche/Fa E/COLOL					nung PTIOI	N		
DURCH AMP INCORPORAT I FORTSCHRITT DIENEN, DERUNGSSTAND ERFAHREI	. SIND VORBEHALTEN. N SIE AUF ANFRAGE.	dwn G.Fis снк B.Kir		A L C O		1			5	TE	Conr	nec†	ivi†	у		
OTHERWIS ALLGEME	otherwise specified: Allgemeintoleranzen - NAME RETAINER, 2 POSN., REC.HSG., MQS															
PLC 1 PLC 2 PLC	ACC.TO ±-DIN 16901-140 ±-CENTRIC TO	-	EZ.			Verriegelung,2 pol.,Buchsengeh.,MQS -										
3 PLC 4 PLC ANGLES/WIN	±-NOMINAL DIM	APPLICATION SPEC VERARBEITUNGSSPEZ. -			SIZE	CAGE C	AGE CODE DRAWING NC ZEICHNUNGS			R.					RESTRICTED TO NUR FUER	
FINISH/OBER	RFLAECHE/FARBE -	WEIGHT GEWICHT	0.3	30 g	A 1	0077	'9 (C	° <u>−</u> 53	4	2					_	
	-	CUSTOM	ER DRAV	VING	/ ł	(UNDEN.	ZEICH		SCALE MASSSTAB	5:1	SHEET BLATT		OF VON	RE	^{ev} B I	

С

В

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: <u>1534112-1</u>