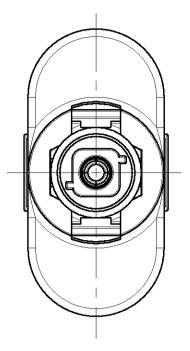


Pro/ENGINEER DRAWING

24.0	18.5			
VOLUMEN [cm³]	GEWICHT [g]			

	2								
LOC	DIST		_						
AT	_	P	LTR		DESCRIPTION BESCHREIBUNG		DATE	DWN	APVD
PROJEK EG	t nr∴ GNN04069		Α1	NEW DRAWING	CREATED		11AUG2004	SH	GF
			B1	MODIFICATION	TO PRODUCTION		09FEB2005	SH	GF
			С1	ADAPTATION T	O PRODUCTION		27JUN2005	SH	GF
			D1		40277-2 WAS 1740276-2 40277-1 WAS 1740276-1		11-0C T-05	EW	GF



<u>-2 AS SHOWN</u> -2 wie gezeichnet

В

1							
	1740277-2 1740277-1				ORDE	(CO ER-NO. ELL-NR.	
	1	1	5	CONTACT SOCKET KONTAKTBUCHSE		SILVER PLATED VERSILBERT	CuZn CuZn
	_	1	4	0-RING 6.7x1.8 0-RING 6.7x1.8		RED Rot	SILICONE SILIKON
	1	_	3	0-RING 6.7x1.8 0-RING6.7x1.8		BLUE blau	SILICONE SILIKON
	1 – 2 T-DISTRIBUTOR I T-VERTEILER UMSPRITZT		NMOLDED, MINUS , minus	BLACK Schwarz	PPO PPO		
	_	1	1	T-DISTRIBUTOR IN T-VERTEILER UMSPRITZT,		BLACK SCHW ARZ	PPO PPO
		QUANTITY ITEM-NO. DESCRIPT STÜCK POS. BENENNU			SURFACE OBERFLÄCHE	MATERIAL	
						COLOUR/FARBE	
AMP INCORPORAT HRITT DIENEN, S STAND ERFAHREN	INTERT FOR TYCO ELECTRONICS CORPORATION FOR THE LATEST REVISION. PORTHE LATEST REVISION. PORTH			<u>SS</u> 11AUG2004	<b>tyco</b> Electronic	tyco Electronics D - 64625 Bens	
0 PLC 1 PLC 2 PLC	IDLERANCES UNLESS APVD 11AUG2004   OTHERWISE SPECIFIED: APVD 11AUG2004   ALLGEMEINTOLERANZEN G. FELDMEIER   0 PLC ±0.2 PRODUCT SPEC   1 PLC ±- PRODUKTSPEZ.   2 PLC ±- -			11AUG2004 LDME I ER spec ez.		RIBUTOR INMOLD TEILER UMSPRITZ -	
	C ±- ES_/w_inkfi ±- SH/OBERFLAECHE/FARBE		APPLICA VERARBEITI WEIGHT GEWICHT	FION SPEC JNGSSPEZ-		drawing no Ceichnungs-nr. C=1740277	RESTRICTED TO NUR FUER -
CUSTOMER DRAWING /KUNDENZEICHNUNG SCALE SHEET OF BLATT 1 VON 1							

## **Mouser Electronics**

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TE Connectivity: <u>1740277-2</u>