	4	3	\downarrow		2		1		
					LTR	REVISIONS DESCRIPTION		DATE APPROVED	
					B REVISED PER ECN T C REVISED PER DCR#			IC 8 89 J.B. IE/22/06 M.HIGGY	_
D		0.285 MAX				1.98	50.3]		
	NOTES:	[7.24]				■1.98 R	EF		
	MATERIAL: A) BACKSHELL COPPER ALLOY 172 PER ASTI	/ R194							
	B) BACKSHELL SCREW STAINLESS STEEL PER SAE-A C) CLAMP BAR STAINLESS STEEL PER ASTM	MS-QQ-S-763, 300 SERIES A240, 300 SERIES						Š.	
	D) INSERT ALUMINUM ALLOY PER ASTM E E) CLAMP SCREW STAINLESS STEEL PER SAE-A	211 MS-QQ-S-763, 300 SERIES				СНА			
	F) BUSBAR COPPER ALLOY 172 PER ASTM	B194					Raychem		
	2. FINISH:						Che I		
	A) BACKSHELL CADMIUM PLATED PER SAE-AN B) BACKSHELL SCREW CADMIUM PLATED PER SAE-AN	S-QQ-P-416 S-00-P-416					ž E	2.53 [64,3] REF	
	C) CLAMP BAR CADMIUM PLATED PER SAE—AN D) INSERT CADMIUM PLATED PER SAE—AN	IS-QQ-P-416 IS-QQ-P-416						REF	
С	E) CLAMP SCREW CADMIUM PLATED PER SEA-AN F) BUSBAR SOLDER PLATED PER SAE-AMS								С
	$\sqrt{3}$ raychem part number cha-0217 and date code are s	STAMPED							
	APPROXIMATELY AS SHOWN.								
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\rightarrow	AVAILABLE WIRE AND Solderd Sleeve®MATCHES				1				$\left \right $
	WIRE SolderSleeve® NUMBER NUMBER			INSERT -	_/	BACKSHELL — Z	BACKSHELL SCREW		
	MS 27500 24 SE1G23 D-100-0066 MS 27500 22 SE1G23 D-110-0066	CLAMP BAR —							F
	MS 27500 22 STR23 D-110-0000 MS 27500 24 SE2G23 D-110-0056								SHEE
	MS 27500 22 SE2G23 D-110-0056 MS 27500 24 SE3G23 D-110-0056	CLAMP SCREW					.30	 D [7,6]	
	MS 27500 22 SE3G23 D-110-0056							MĂX´ 」	021
В	MS 27500 24 SE4G23 D-110-0056 MS 27500 22 SE4G23 D-110-0056								CHA-
	SOLDER SLEEVES ® TO BE PURCHASED SEPERATELY.								
	5 WEIGHT: .061 LBS - 27,67 GRAMS MAXIMUM.								N
						C 2006 Ty	co Electronics Cor	poration	DWG
			SPECIF	ICATION CON	TROL DRAWING	G A	Ill rights reserved		
			DIMENSIC	OTHERWISE SPECIFIED ONS ARE IN INCHES.	DRAWN LUTTICKET	N 891111 tyco	TYCO ELECTRONICS CORPORATION 300 Constitution Drive Menio Park, CA. 94025 U.S.A.	Raychem	
A			METRIC	DIMENSIONS ARE BRACKETS.	CHECKED		<i></i>		$\neg A$
			DECIMAL	.005 [.13mm]	APPROVED J.BLAIR		., PLUG, 2 INCH, EME, CA HIELDED PLANAR-ARRAYED (
			.XX ± ANGLES .X ±			305.DWG	MTC SERIES T. NO. DWG. NO.	REV	
	If this document is printed it becomes uncontrolled. Check	for the latest revision	WEIGHT:		THIRD ANGLE	SIZE CODE IDEN C 0605 DO NOT SCALE TH	90 CHA-	-0217 c	
	4	3	4	<u> </u>	2	I DU NUI SCALE IN	1	SHEET 1 OF 1]