

THIS DRAWING IS A DIMENSIONING AND TOLERAN DIMENSIONS: mm [INCHES]  $\oplus =$ MATERIAL 1

	2			1	
	GP 00	P LTR	REVISION		DATE DWN APVD
		E REVIS	ED PER ECO-12-02239	1	02JAN2013 CJV SLB
1	HOUSING: NYLON Rater		STER, FLAME RE Lled, color bl		94V-0
	CONTACTS: BRAS SHELL: CARBON	SS.	LLLD, COLON DL		
	EYELETS: BRASS BOARDLOCKS: C	OPPER ALLC	DY.		
<u>^</u>	INSERTS: ZINC A SCREWLOCKS: Z				
2	CONTACTS: SE SHELL: 2.54µn		)] MIN TIN OVE	R 1.27µm [.	000050]
	MIN CO EYELETS: 5.08	µт [.0002			I
	BOARDLOCKS: INSERTS: CLEA	MIN NIČKE	EL.	N OVER 1.27	µm[.000050]
~	SCREWLOCKS:				
3		HE SOLDER	END, 1.27µm[.	, <b>L</b>	<b>_</b>
$\wedge$	UNDERPLATE ON 0.76µm[.000030			MATINO SUE	
<u> </u>	2.54µm[.000100 1.27µm[.000050	) MIN TIN I	PLATE ON THE S	SOLDER END,	
	-OR- GOLD FLASH OV	_			
	TOTAL ON THE ON THE SOLDER	R END, 1.27			
$\overline{5}$	ON THE ENTIRE		CENTER OF CO	NTACTS.	
					-
	-4-40 THRE INSER ZINC, 2	Т		—Ø 3.84, [.151]	TYP
				SC	O FEMALE Rewlock C, 2 Plc
					S, Z FLC
				~	
	detail D		DETAIL		

	SEE DETAIL E			4			5747843-6				
		SEE DETAIL D		4			5747843-4				
		SEE DETAIL D			3		5747843-				
		NONE			4		5747843-				
MOUNTING HARDWARE					NTACT NISH	F	part nume				
A CONTROLLED DOCU RANCING PER ASME Y14.5M	-2009	DWN 04–13–05 G. ATTADIA – DOCK5 СНК 04–13–05 S. BOLASH	-E TE			7	TE Connectivity				
TOLERANCES UN OTHERWISE SPE   0 PLC ±   1 PLC ±   2 PLC ±   3 PLC ± 0.13	CIFIED:	APVD 04-13-05 M. WALMSLEY PRODUCT SPEC 108-40025 APPLICATION SPEC		PLUG ASSEMBLY, SIZE 4, 37 POSITION, RIGHT ANGLE, FRONT METAL SHELL, .318 SEF BOARDLOCKS, AMPLIMITE HD-20					,	ES,	
3 PLC ± 0.13[.005] 4 PLC ± - ANGLES ± -		114-40010	SIZE	CAGE CODE	DRAWING NO				RESTRIC	CTED TO	
FINISH		WEIGHT	A1	00779	<b>C-</b> 574	47843				-	
2		CUSTOMER DRAWING				SCALE 4:	SHEET	0F 1	1 <sup>REV</sup>	× E □	

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 5747843-4