

1471-9 (3/11)

Σ						Ι				
					REVISI	ONS				
		CM 00	P LTR		DESCRIP		DATE	DWN	APVD	
			B2 RE	EVISED PER	ECO-12-017	7746	050CT12	JR	SM	
										D
	Λ									D
	1	MATERIAL: H	OUSING-N	IYLON, l	JL94V-0					
		(COLOR-NAT				,				
Ļ		CONTACTS-C	0.25 [.010	)] THICK	(BRASS /	ALLOY.				
	2	CONTACT FI	NISH 00	02032	[ 000080	] MIN MATTE TIN	J			
4.2 [.17]						EL OVER ENTIRE				
<u>+</u>		CONTACT.								
Ī	3	MATES WITH	VAI — U — I	OK(TM)	RECEPTA	CLE HOUSINGS.				
	0	WATES WITH								
ION 1										
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JRE	$\backslash$									
- (1.1) [.043]										
									-	
										4
										1586044
3.6 [.14]										158
										В
	2	4.2±0.1 [.1]	7±.00]		21] 38]	9.0 [.35]	158604 158604			
	4	2	7±.00] 3±.00]		.54]	13.2 [.52] 17.4 [.69]	158604			
	8	L	50±.00]	18.0 [	.71]	21.6 [.85]	158604			
	10		66±.00]		.87]	25.8 [1.02]	1-1586	6044-		
	12	L	83±.01]	26.4 [	1.04]	30.0 [1.18]	1-1586			
	14		$99\pm.01$	30.6 [	1.21]	34.2 [1.35]	1-1586			
	16	29.4±0.2 [1 33.6±0.2 [1	$.16\pm.01$ ]	34.8 [ 39.0 [	1.37]	38.4 [1.51]   42.6 [1.68]	1-1586			
2-1586044-4 SHOWN	18	37.8±0.2 [1				46.8 [1.84]	2 - 1586			
	20	42.0±0.2 [1		47.4 [		51.0 [2.01]	2-1586			
	24	46.2±0.2 [1		51.6		55.2 [2.17]	2-1586			
) [Ø.126]	POS				_ <u></u> 5[±.01]	$C\pm 0.35[\pm.01]$	PART N			
THIS DRAWING IS A CONTR		OCLIMENT DWN	18-SEP							
I THIS URAWING IS A CONTR	ULLEU DI	COMENT: S. HC	)OVER 18-SEP		-	TE TE (	Connectivit	У		А
	TOLERANCES	SUNLESS SPECIFIED: APVD	18-SEP	-2002 NAME						А
mm [INCHES]		D. CC PRODUCT S				RIGHT ANGLE HEAD	)ER,			
	C ±	0.5 [.02] 0.25 [.010] APPLICATIO	ON SPEC			SCREW MOUNT VAL-U-LOK(TM)	)			
4 PL ANGL	C ±	0.25 [.010] APPLICATI 0.150 [0059] ±		SIZE	CAGE CODE DR	AWING NO		RESTRICT	TED TO	
	SH /	WEIGHT		A2	00779	<b>-</b> 1586044				
		2 CUSTO	MER DRAWIN	NG		SCALE SHE	EET 1 OF 1	REV	B2	

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: <u>1-1586044-0</u>