

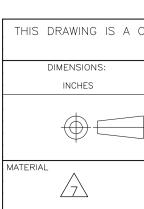
RECOMMENDED MOUNTING HOLE PATTERN 🔬 FOR .063 THICK P.C. BOARD

.065	1.65	—	—		
.063	1.60	_	—		
.060	1.52	1.092	27.74		
.045	1.14	.650	16.51		
.030	0.76	.500	12.70		
.015	0.38	.450	11.43		
.012	0.30	.425	10.80		
.011	0.28	.312	7.93		
.010	0.25	.300	7.62		
.008	0.20	.180	4.57		
.005	0.13	.157	3.99		
.003	0.08	.156	3.96		
.001	0.03	.125	3.18		
.000	0.00	.078	1.98		
	MM	IN	MM		

CONVERSION TABLE

4805 (3/11)

644699



	2				1		
				REVISIONS			
	CM 00	P LTR		DESCRIPTION	DATE	DWN	APVD
		Н	REVISED PER E	CO-12-016930	050CT12	KH	SM
$\wedge$							
<u>_1</u>				TONS (3LBS.) MIN. A WITHOUT DISLODGING		CE	
2	TOLERANCES	s app	_Y TO SOLD	ER SIDE OF BOARD.			
$\sqrt{3}$	MEASURED	AT SL	RFACE –A-	-			
4	PLASTIC FL/	ASH P	ermitted in	THIS AREA.			
5	PARTS COM SPEC. NO.		ITH AMP SO 11-2.	LDERABILITY			
6				ZED (.065/.060 DIA.) G WAVE SOLDERING.	FOR		
	(	GLASS-	-FILLED 94V	PLASTIC POLYESTER –O (NATURAL) ALLOY (TIN PLATED)			
8	coordinate actual fea		NSION APPL	IES FROM CENTER C	)F		
9				CUT-OFF TOOLING Maximum tolerance			
10	POST TO B	e mea	SURED WHE	N STRIP IS HELD FL	AT.		
11			STAND TWO UT BREAKIN	90° BENDS AGAINST G.			

- $\Delta$  DIMENSION SHOULD BE .500–.650 WHEN MATING WITH A MTA-156 CONNECTOR ASSEMBLY OR .500 MIN WHEN MATING WITH A SL-156 CONNECTOR ASSEMBLY.
- $\widehat{A3}$  pin burr of .005 max. Vertical and .003 max. Horizontal permitted at post tips on both ends.

		PRELIMINARY	/	3		644	699-	-3
				4		644	699-	-2
С	)—1 SHOWN			6		644	699-	-1
J		N		POST NUME OMITTED	BER	PART	NUM	1BER
С	DNTROLLED DOCUMENT.	DWN 07NOV02 S. HOOVER CHK 07NOV02 D. BOSSI		STE	T	E Connec	stivity	
-	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± – 1 PLC ± – 2 PLC ± – 3 PLC ± .005	APVD 07N0V02 D. BOSSI PRODUCT SPEC APPLICATION SPEC	2 NAME	MTA156 HEADER RIGHT ANGLE, REAI TIN PLATED, 7	R BEND,	.045 SQ	UARE	POST,
	4 PLC ± – ANGLES ± –	_	SIZE	E CAGE CODE DRAWING NO			R	ESTRICTED TO
	FINISH	WEIGHT	]A '	1 00779 <b>C-</b> 644	1699			
	$\angle 7 $	CUSTOMER DRAWING			scale 5:1	SHEET	0F 1 1	REV

В

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 644699-2