

4805 (1/15)

THIS DRAWING IS A

 $\bigcirc \sub$ MATERIAL

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2				1	
			REVISIONS		
	P LTI		DESCRIPTION		WN APVD
IS (3 LBS) MINIMUM AX THOUT DISLODGING. SIDE OF BOARD.	iad: (IAL F		ECR-15-014064	04MAR2016 N	<u> </u>
IIS AREA.					
ERABILITY SPEC. NO. 10	9-11	1-2.			
0.81–0.89 [.032–.035 AVE SOLDERING.] DIA	. FOR			
TIC POLYESTER					
DTES 13 & 14 FOR -2 FOR -32 THRU -58	2 THR	RU -28			
FROM CENTER OF ACT	ual I	FEATURE.			
-OFF TOOLING ARE PEI E ENVELOPE.	RMITT	ED			
STRIP IS HELD FLAT.					
BENDS AGAINST EXTRU	SION	WITHOUT BR	REAKING.		
06 [.110160] MIN WH BLY OR 2.79-3.05 [.110 CCTOR ASSEMBLY.					
0076 [.000030] GOLD LASH OVER 0.00068 [.0 NECTIVITY'S DISCRETION 27 [.000050] MIN, OF POST.	00002	-			
A, 0.00381-0.00889 Four sides 3.56 [.140	11M [(NIMUM.			
A, 0.00381—0.00889 [. 140] MINIMUM.	0001	50000350]		
STREAMLINING PER D.F	RENAU	UD/D.SINISI			

SUPERCEDED		71.12 [2	2.800]	28	2-641216-8	
		68.58 [2	2.700]	27	2-641216-7	
		66.04 [2	2.600]	26	2-641216-6	
	LEAD FREE	63.50 [2	2.500]	25	2-641216-5	
16 SUPERCEDED		60.96 [2	2.400]	24	2-641216-4	
		58.42 [2	2.300]	23	2-641216-3	
		55.88 [2	2.200]	22	2-641216-2	
		53.34 [2	2.100]	21	2-641216-1	
		50.80 [2	2.000]	20	2-641216-0	
SUPERCEDED		48.26 [1.900]	19	1-641216-9	
		45.72 [1.800]	18	1-641216-8	
		43.18 [1.700]	17	1-641216-7	
		40.64 [1.600]	16	1-641216-6	
		38.10 [*	1.500]	15	1-641216-5	
		35.56 [^	1.400]	14	1-641216-4	
		33.02 [1.300]	13	1-641216-3	
		30.48 [1.200]	12	1-641216-2	
		27.94 [1.100]	11	1-641216-1	
		25.40 [1.000]		10	1-641216-0	
		22.86 [.900] 20.32 [.800]		9	641216-9	
				8	641216-8	
		17.78 [.700]		7	641216-7	
		15.24 [.600]		6	641216-6	
		12.70 [.	500]	5	641216-5	
		10.16 [.400] 7.62 [.300] 5.08 [.200]		4	641216-4	
				3	641216-3	
				2	641216-2	
		DIM	(L)	NO.OF POSN	ASSEMBLY	
CONTROLLED DOCUMENT.	dwn S. HO(26-jan-2005 DVER		PTE		
TOLERANCES UNLESS	снк 	26–jan–2005 SSI		E TE	TE Connectivity	
TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD D. BOS		MTA-100 HDR ASSY,			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	PRODUCT SI	-EG			DTCHED, .025 SQUARE	
$\begin{array}{c} 2 \\ 3 \\ 4 \\ PLC \\ \end{array} \begin{array}{c} 1 \\ 0.13 \\ \pm \\ 1 \\ 0.13 \\ 1.005 \\ \pm \\ 1 \\ 0.13 \\ 1 \\ 0.05 \\ \pm \\ 1 \\ 0.13 \\ 1 \\ 0.05 \\ 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	APPLICATIO	N SPEC		ANGLE POS	T, .000030 GOLD PLATED	
ANGLES ±	WEIGHT		A100779 C =641216			
	CUSTON	IER DRAWING		SCALI		

Mouser Electronics

Authorized Distributor

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TE Connectivity: 3-641216-8