

4805 (3/11)

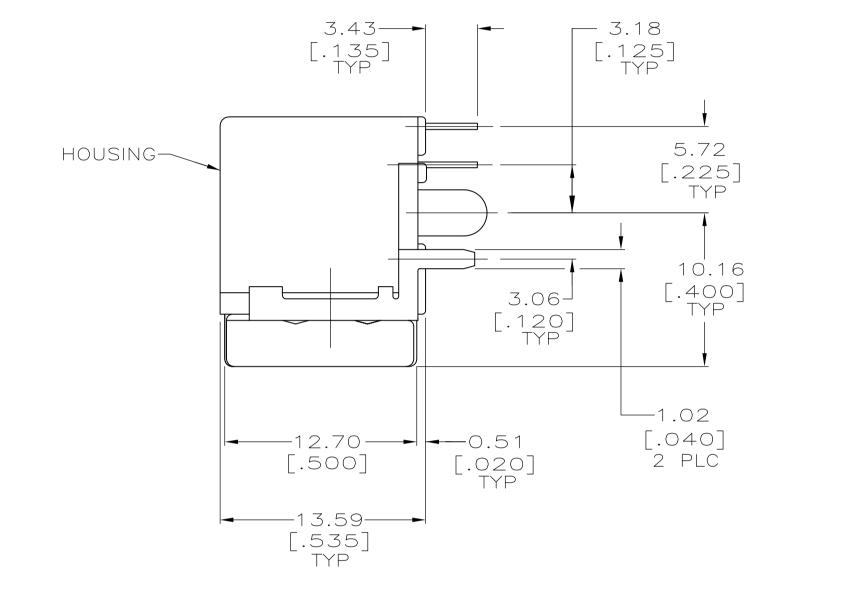
1. PREFIX AND SUFFIX NUMBERS MUS 2 POLYESTER, FLAME RETARDANT, UL

3.81µm [.000150] MIN BRIGHT TIN

4 1.27μm [.000050] MIN GOLD ON M/
 3.81μm [.000150] MIN MATTE TIN (
 BOTH OVER 1.27μm [.000050] MIN

5 POINT OF PLATING MEASUREMENT.

6 DIMENSION INDICATES MATING AREA.



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	42.57 [1.676]	31.24 [1.230]	41.91 [1.650]	26.67 [1.050]	31.98 [1.259]	36.83 [1.450]	43.18 [1.700]	16	E	5-1761185-6	
	32.41 [1.276]	21.08 [.830]	31.75 [1.250]	16.51 [.650]	21.82 [.859]	26.67 [1.050]	33.02 [1.300]	8	E	5-1761185-3	
OBSOLETE	29.87 [1.176]	18.54 [.730]	29.21 [1.150]	13.97 [.550]	19.28 [.759]	24.13 [.950]	30.48 [1.200]	6	E	5-1761185-2	
	27.33 [1.076]	16.00 [.630]	26.67 [1.050]	11.43 [.450]	16.74 [.659]	21.59 [.850]	27.94 [1.100]	4	E	5-1761185-1	
	27.33 [1.076]	16.00 [.630]	26.67 [1.050]	11.43 [.450]	16.74 [.659]	21.59 [.850]	27.94 [1.100]	4	D	4-1761185-1	
	32.41 [1.276]	21.08 [.830]	31.75 [1.250]	16.51 [.650]	21.82 [.859]	26.67 [1.050]	33.02 [1.300]	8	С	3-1761185-3	
OBSOLETE	42.57 [1.676]	31.24 [1.230]	41.91 [1.650]	26.67 [1.050]	31.98 [1.259]	36.83 [1.450]	43.18 [1.700]	16	А	1-1761185-6	
	32.41 [1.276]	21.08 [.830]	31.75 [1.250]	16.51 [.650]	21.82 [.859]	26.67 [1.050]	33.02 [1.300]	8	А	1-1761185-3	
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	27.33 [1.076]	16.00 [.630]	26.67 [1.050]	11.43 [.450]	16.74 [.659]	21.59 [.850]	27.94 [1.100]	4	А	1-1761185-1	
	G	F	E	D	С	В	A	NO OF Posn	KEY I.D. LETTER	PART NO	
			THIS DRAWING	G IS A CONTROLL	ED DOCUMENT.	DWN 26APR04 B. MCMASTER CHK 26APR04 C. ROHDE			TE TE	TE Connectivity	
				DIMENSIONS: mm [INCHES] 0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± - 4 PLC ± - ANGLES			26APR04 NAME	PTACLE ASSEN	SEMBLY, SIDE ROUND, SDL RESTRICTED TO		
				ANGLES MATERIAL FINISH		$\begin{array}{c c} 114-2081 \\ \hline \text{Weight} \\ - \\ \hline \text{CUSTOMER DRAWING} \end{array} \xrightarrow{\text{Size}} \begin{array}{c} \text{CAGE CODE} \\ \text{All} \\ 00779 \\ \hline \text{C} \\ $			SHEET OF REV		
						COSTOWER DRA	NVVIINO		4:1		

		2					1		
	ьос GP		P LTR		REVISIONS DESCRIPTION		DATE	DWN	APVD
L		I	С	REVISED PER E	CO-11-019758		10FEB2012	2 CJV	CWR
MUST MATCH TH	IOSE	on f	plug a	SSEMBLY F	OR PARTS	TO MATE.			
UL 94V-0 RAT	ED, (GLASS	S FILLEI	D, BLACK.					
TIN OVER 1.27	µm [.0000)50] M	IN NICKEL.					
)N MATING SURF TIN ON OPPOSIT									
MIN NICKEL ON					L	-			
NT.									
REA.									
				02 19]					
			[. \	19]					
	- \								
<u>∠6</u> ∑ 2.54 [.100] MIN		\mathbb{Z}							
(77)				×/////					
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					Y /				
			$\cup \langle$						
	S	ECT		ightarrow - ightarrow					
	.98 259]		6.83 450]	43.18 [1.700]	16	E	5-1761	185-	-6
16.51 21	.82 59]	2	6.67 050]	33.02 [1.300]	8	E	5-1761	185-	- 3
13.97 19	.28	2.	4.13	30.48	6	E	5-1761		
11.43 16.	59] .74	2	950] 1.59	[1.200] 27.94		E			
	59] .74		350] 1.59	[1.100] 27.94	4		5-1761		
[.450] [.6	59]	[.8	850]	[1.100]	4	D	4-1761	185-	- 1
16.51 21 [650] [8	.82 591	∠' [1	6.67 0501	33.02	8	С	3-1761	185-	-3

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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: 4-1761185-1