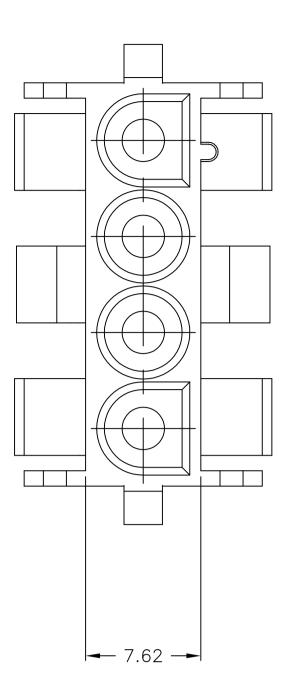


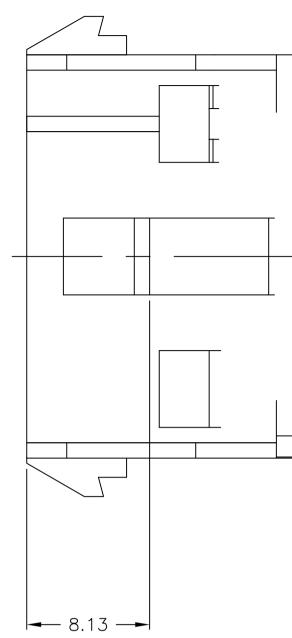
D

С

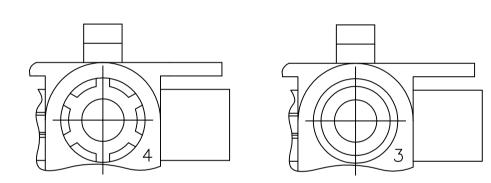
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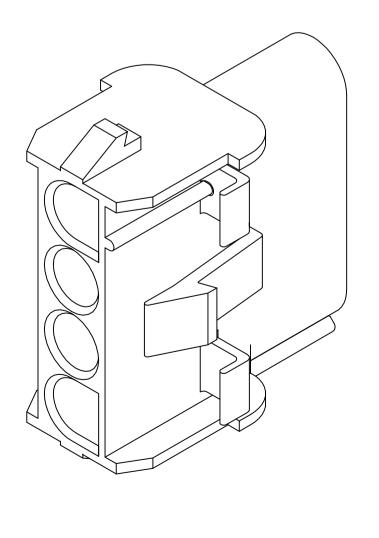
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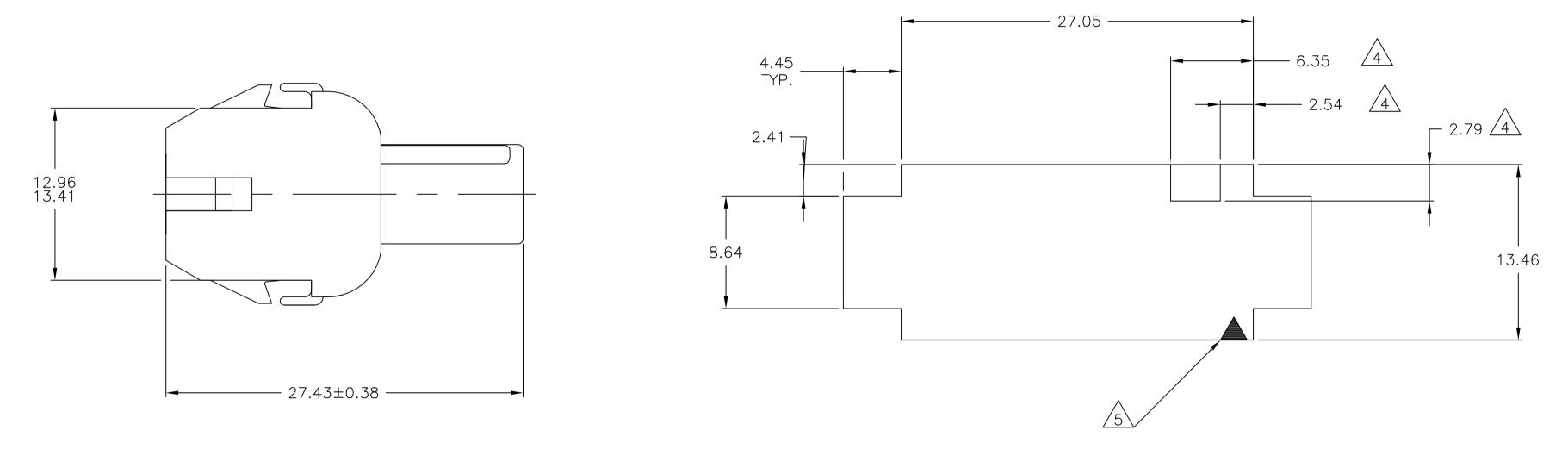
6



detail A OPTIONAL CONSTRUCTIONS



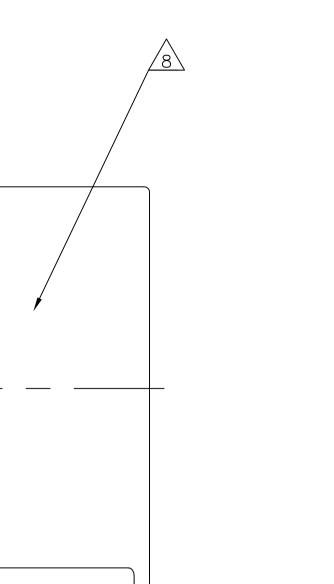




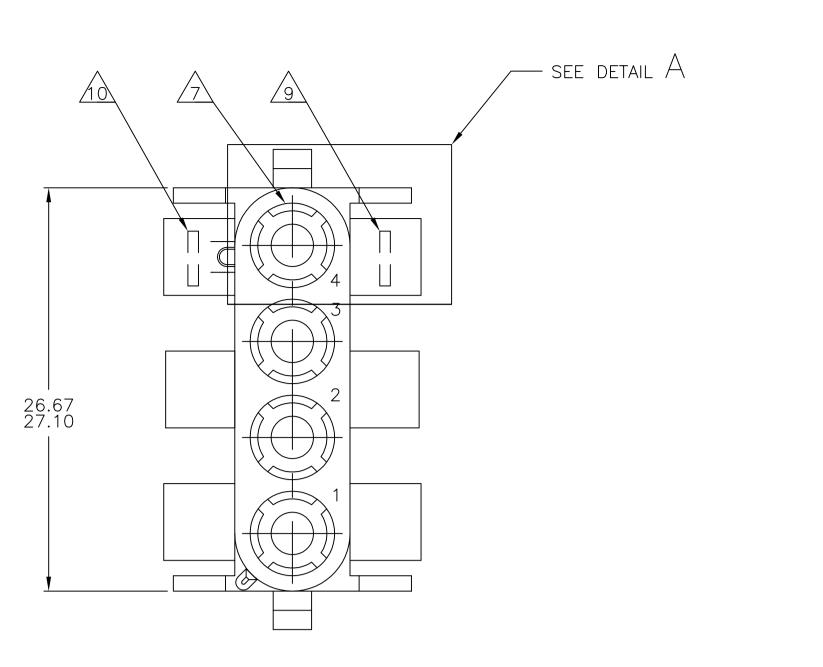
6.35	.250	27.43				
4.45	.175	27.10				
3	.118	27.05 26.67 13.46 13.41				
2.79	.110					
2.54	.100					
2.41	.095					
2.29	.090 1	12.96				
0.76	.030	8.64 8.13				
0.4	.016					
0.38	.015	7.62				
MM	IZ	MM				
CONVERSION TABL						

4805 (1/15)

А



5

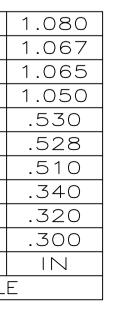


4

3

12 13

RECOMMENDED PANEL CUT OUT



THIS DRAWING IS A DIMENSIONS: mm $\Phi \subset$ IATERIAL NYLON, UL94V-2

	2				1				
	, , , , ,			REVISIONS					
		P LTR		DESCRIPTION		DATE DWN APV			
		C1	REVISED PER E	CR-17-015449	260CT2	017 BDA	KR		
1.	MATES WITH APP MATE−N−LOK™ F		ate unive	ERSAL					
2.	RECOMMENDED F	NDED PANEL THICKNESS 0.76 - 2.29.							
3.	PANEL MUST BE HOUSING ENTERS DIRECTION AS TH	S THE	PANEL IN						
4	Δ optional for K	EYING	HOUSING	, IN PANEL.					
<u>/</u> 5	CIRCUIT NUMBER	1 LC	DCATION.						
6	DIMENSIONS SHOWN REPRESENT PRODUCT IN DRY, AS MOLDED, CONDITION. ADDITIONAL 2% GROWTH DUE TO SUBSEQUENT MOISTURE ABSORPTION MAY OCCUR AND SHOULD BE ACCOUNTED FOR.								
7	↓ FOUR RIBS EQUALLY SPACED, NO SPECIFIC ORIENTATION. NO RIBS OR SIX RIBS EQUALLY SPACED, NO SPECIFIC ORIENTATION, OPTIONAL.								
8	UNDERWRITERS F AND CSA CERTIF ONCE EACH ON	ICATIC	N LOGO -	TO BE LOCATEI					
\int_{9}		LOCA	tion id (OPTIONAL).					
$\frac{1}{10}$	TRADEMARK LOCA	TION	(AMP OR	TYCO).					
11	FLAMMABILITY V2 F0 PER IEC 60695—11		CKNESS 0.3	38mm, 1.5mm, q	nd 3.0mm				
12	2 GLOW-WIRE FLAMMA AND 0.75mm PER				SS 0.38mm)			
13	3 GLOW-WIRE FLAMMA AND 3.0mm PER IE			D°C FOR THICKNE	SS 1.5mm				
14			VIT) 825°C	FOR THICKNESS) 38mm				

14 GLOW-WIRE IGNITION (GWIT) 825°C FOR THICKNESS 0.38mm, 0.75mm, 1.5mm AND 3.0mm PER IEC 60695-2-13.

				NAT	URAL		1	586	845	5-1	
				COL	_OR			PA	RT	NO	
С	DNTROLLED DOCUMENT.	DWN 18JUL2007 К. WHITAKER Снк 18JUL2007 D. COLEY	-		e te		TE	Conn	ectivi	ty	
1	0 PLC \pm - 1 PLC \pm - 2 PLC \pm 0.25 3 PLC \pm -	PLC ±				CAP, 4 CIRCUIT, UNIVERSAL MATE-N-LOK(TM) -					
	4 PLC ± – ANGLES ± 0°30'	_	SIZE	CAGE CODE	DRAWING NO					RESTRICTED TO	
	FINISH _	WEIGHT]A 1	00779	C -158	86845	5			—	
		CUSTOMER DRAWING				scale 4	-:1	SHEET	1 ⁰⁴	1 REV C1	

В

С

Mouser Electronics

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TE Connectivity: <u>1586845-1</u>