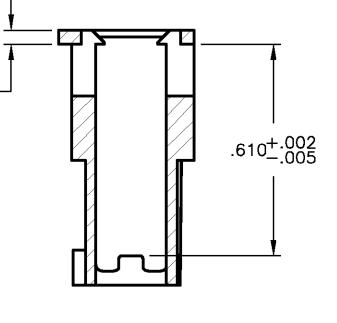
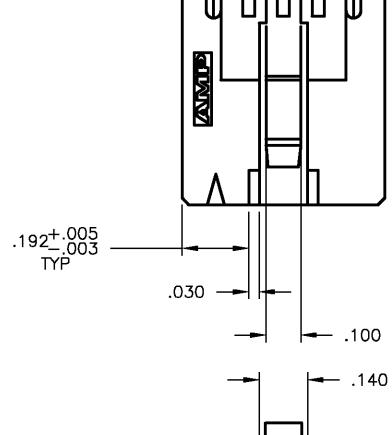
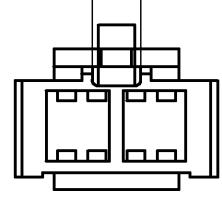


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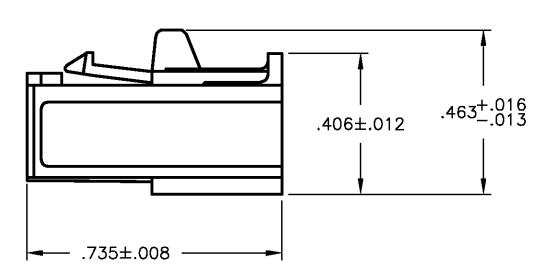


section Y - Y





LATCH CONFIGURATION FOR 6, 8 AND 10 POSN (SEE TABLE)



A SEE TABLE FOR RIB QTY

- 2 THIS COUPLING SHROUD IS TO BE USED WITH AMPMODU MTE RECEPTACLE ASSEMBLIES WITH GUIDE RIBS THE NUMBER OF POSITIONS LISTED EQUALS THE TOTAL NUMBER OF POSITIONS WHICH CAN BE CONTAINED WITHIN THE COUPLING SHROUD
- FLAME RETARDANT THERMOPLASTIC, COLOR-BLACK. \triangle PRELIMINARY PART – NOT RELEASED FOR PRODUCTION.

	LOC					REVI	SIONS				
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		-1045		2			2.185 1.885	40 34		3681-5	
		0450 0450		2			1.785	<u> </u>		3681-4 3681-3	
S	SUPERSEDED BY 1	0450		2	1	.460	1.685	30		3681-2	
		0450		2			1.585	28		<u>3681–1</u>	
		0450		2			1.485 1.385	26 24		<u>3681–0</u> 3681–9	
-		0450		2			1.285	24		3681-9 3681-8	
S	SUPERSEDED BY 1	0450	0-2	2		960	1.185	20	10.	3681–7	
5	SUPERSEDED BY '	0450	0-1	2		860	1.085	18		3681-6	
				1		760 660	.985 .885	<u> 16 </u> 14		3681-5 3681-4	
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rka₩ING	IS A CONTROLLED DOCUMENT.	H MOL		10-7-87		AM		o Electronics tísburg, PA	-		
IMENSIONS INCHES	OTHERWISE SPECIFIED:	Pde APV0 -		-	NAME		OUPLING S	-			
<u>ት</u>	$\begin{array}{c} 0 \ PLC \qquad \pm \ - \\ 1 \ PLC \qquad \pm \ - \\ 2 \ PLC \qquad \pm \ - \end{array}$	product s 108	≖ –2503	4			MTE, .1	00X.100 (
₩£	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	APPLICATIO	n spec		SIZE	CAGE CODE	DOU DRAWING NO	JBLE ROW	I	RESTRICTED TO	
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•	LOC						SIONS				
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	ERSEDED BY			2		.560	1.785			3681-3	
SUP	ERSEDED BY	10450		2	1	.460	1.685	30		3681-2	
	ERSEDED BY	10450		2		.360	1.585	28	1	3681-1	
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				1		760	.985	16		3681-5	
				1		660	.885	14		3681-4	
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