THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION	-,				LOC DIST	1	REVISION	5		
C COPYRIGHT – By –					AD 39	P LTR	DESCRIPTION		DATE DWN APVE	VD
						U3 REVIS	SED PER ECO-11-004587		11MAR11 RK HM	
I										
				.						
			OBSOLETE	ALL	63.63[2.505	30.48[1.	.200]30.48[1	1.200 25		
			/7 OBSOLETE	_	61.09[2.405		.100]30.48[1	1.200 24		
				ALL	61.09[2.405	5 27.94 [1.	.100]30.48[1	1.200 24		
			/7 OBSOLETE	-	58.55 [2.305		.100 27.94 [1	1.100 23		
			OBSOLETE	ALL	58.55 2.305		.100 27.94 1	1.100 23		
SUPERSEDED BY 3-87499-4 /5 -	45.85 [1.805] 20.32 [.800]				56.01[2.205		.000 27.94 [1	1.100 22		
SUPERSEDED BY 3-87499-2 5 -			SUPERSEDED BY 4-87499-2	ALL	56.01[2.205	5 25.40 [1]	.000 27.94 1	1.100 22		
SUPERSEDED BY 3-87499-0 25 - SUPERSEDED BY 2-87499-8 5 -	40.77[1.605]17.78[.700] 38.23[1.505]17.78[.700]	D 20.32 [.800] 16 8-87499-7 D 17.78 [.700] 15 8-87499-6	OBSOLETE	ALL	53.47 [2.105		<u>_</u>	1.000] 21 1.000] 21		
SUPERSEDED BY 2-87499-6 25 -	35.69[1.405]15.24 [.600]	17.78[.700]158-87499-617.78[.700]148-87499-5		ALL _	50.93[2.005					
SUPERSEDED BY 2-87499-4 5 -	33.15[1.305]15.24 [.600]	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-{	ALL	50 93 [2.000			<u>1.000</u> 20 1.000220		
SUPERSEDED BY 2-87499-2 5 -	30.61[1.205]12.70 [.500]		/ OBSOLETE		48.39[1.905			<u>.900]</u> 19		
SUPERSEDED BY 2-87499-0 5 -	28.07[1.105]12.70[.500]		OBSOLETE	ALL	48.39 1.905	1		<u>.900 13</u> .900 19		
SUPERSEDED BY 1-87499-8 5 -	25.53[1.005]10.16[.400]				45.85 [1.805			<u>.900</u> 18		
SUPERSEDED BY 1-87499-6 5 -	22.99 [.905] 10.16 [.400]		SUPERSEDED BY 3-87499-4	ALL	45.85 [1.805			<u>.900</u> 18		
OBSOLETE 5 -	20.45 [.805] 7.62 [.300]				43.31[1.705			.800] 17	7 3-87499-2	
SUPERSEDED BY 87499-2 5 -	17.91 [.705] 7.62 [.300]			ALL	43.31[1.705	-#		.800 17	7 3-87499-1	
SUPERSEDED BY 1-87499-2 5 -	15.37 [.605] 5.08 [.200]			_			700 20.32 [.			
SUPERSEDED BY 1-87499-0 5 -	12.83 [.505] 5.08 [.200]			ALL			700 20.32 [.			
SUPERSEDED BY 87499-8 5 -	10.29 [.405] 2.54 [.100]			_			700 17.78 [.			
SUPERSEDED BY 87499-6 5 -	7.75 [.305] 2.54 [.100]			ALL			700 17.78 [.			
SUPERSEDED BY 87499-4 5 -	5.21 [.205]	2.54 [.100] 2 7-87499-3		_			600 17.78 [.			
	2.67 [.105]	<u> </u>		ALL			600 17.78 [.			
SUPERSEDED BY 7-87499-2 - ALL	2.67 [.105]			_			600 15.24 [.	_		
	91.57[3.605]43.18[1.700			ALL			600] 15.24 [.			
OBSOLETE – ALL	91.57 [3.605] 43.18 [1.700						500] 15.24 [.			
/ OBSOLETE – –	89.03 [3.505] 43.18 [1.700			ALL			500] 15.24 [.			
OBSOLETE – ALL	89.03[3.505]43.18[1.700	0 43.18 1.700 35 6-87499-7					500] 12.70 [.		1 2-87499-0	0
7 OBSOLETE – –	86.49 [3.405] 40.64 [1.600	0 43.18 1.700 34 6-87499-6		ALL	28.07 [1.105	5 12.70 [.5	500] 12.70 [.	.500] 11	1 1-87499-9	9
OBSOLETE – ALL	86.49[3.405]40.64[1.600	0 43.18 1.700 34 6-87499-5		_	25.53[1.005	5 10.16 [.4	400] 12.70 [.	.500] 10) 1-87499-8	8
7 OBSOLETE – –	83.95[3.305]40.64[1.600	0 40.64 1.600 33 6-87499-4		ALL	25.53[1.005	5 10.16 [.4	400] 12.70 [.	.500] 10		
OBSOLETE – ALL	83.95 3.305 40.64 1.600	0 40.64 1.600 33 6-87499-3		_	22.99 [.905] 10.16 [.4	400]10.16[.	.400] 9		(X) I
/7 OBSOLETE – –	81.41[3.205]38.10[1.500			ALL	_		400]10.16[.	_		
OBSOLETE – ALL	81.41[3.205] 38.10[1.500			_			300]10.16[.			
/7 OBSOLETE – –	78.87 3.105 38.10 1.500			ALL			300] 10.16 [.			
OBSOLETE – ALL	78.87 [3.105] 38.10 [1.500					<u></u>	200] 7.62 [.			
	76.33[3.005]35.56[1.400			ALL			200] 7.62 [.	—		
OBSOLETE – ALL	76.33 3.005 35.56 1.400				12.83 [.505			.200] 5	1-87499-0	
/7 OBSOLETE	73.79[2.905] 35.56[1.400			ALL			<u>200]</u> 5.08 [.			
OBSOLETE – ALL	73.79[2.905] 35.56[1.400						<u>100]</u> 5.08 [.		87499-8	
	71.25[2.805] 33.02[1.300			ALL			<u>100] 5.08 [.</u>		87499-7	
- OBSOLETE - ALL	71.25[2.805] 33.02[1.300				7.75 [.305				87499-6	
/7\OBSOLETE	<u>68.71[2.705]33.02[1.300</u> 68.71[2.705]33.02[1.300			ALL _			<u>100]</u> 2.54 [.		87499-5	
OBSOLETE – ALL	68.71[2.705] 33.02[1.300				5.21 [.205	<u> </u>	<u> </u>			
OBSOLETE – – OBSOLETE – ALL		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		ALL _	5.21 [.205			_	<u> </u>	
OBSOLETE – ALL OBSOLETE – –	66.17[2.605]30.48[1.200 63.63[2.505]30.48[1.200		- +	ALL	17.91 [.705		<u>300]</u> 7.62 [. 300] 7.62 [.	$\frac{.300}{300}$ 7	87499-2	
							<u>300 7.02 .</u>	.300 /		\neg
NOTES MARKING	IG C B	NO OF PART		 Marking	\sim			NO		
		A POSN NUMBER	[]].					POS	SN NUMBER	
			THIS DRAWING	LIS A CONTRC)LLED DOCUMENT.	21-JUN-9	95			\neg
				IJ A UURILL	СНК	RANDBERG 21-JUN-9	95 67	FE te	Connectivity	A
			DIMENSIONS	IS: T	HERWISE SPECIFIED: APVD	HUEY 21-JUN-9				
			mm		<u>D.</u> D	UPLER		JSING, MOD IV,	SINGLE	
				0 PLC 1 PLC 2 PLC	±		ROW,	.100 CL, CRIMP	SNAP-IN	
			⊕t	2 PLC 3 PLC	± _ APPLICA	TION SPEC			PEOTRICTED	
				4 PLC ANGLES	s ±				RESTRICTED T	0
			MATERIAL FLAME RETARD	RDANT	H WEIGHT	_	A2 00779 C-			
					CUST	OMER DRAWING		SCALE 4:1	SHEET 1 OF 2 REV U 3	
1471–9 (3/11)			· · · · · · · · · · · · · · · · · · ·					······		_

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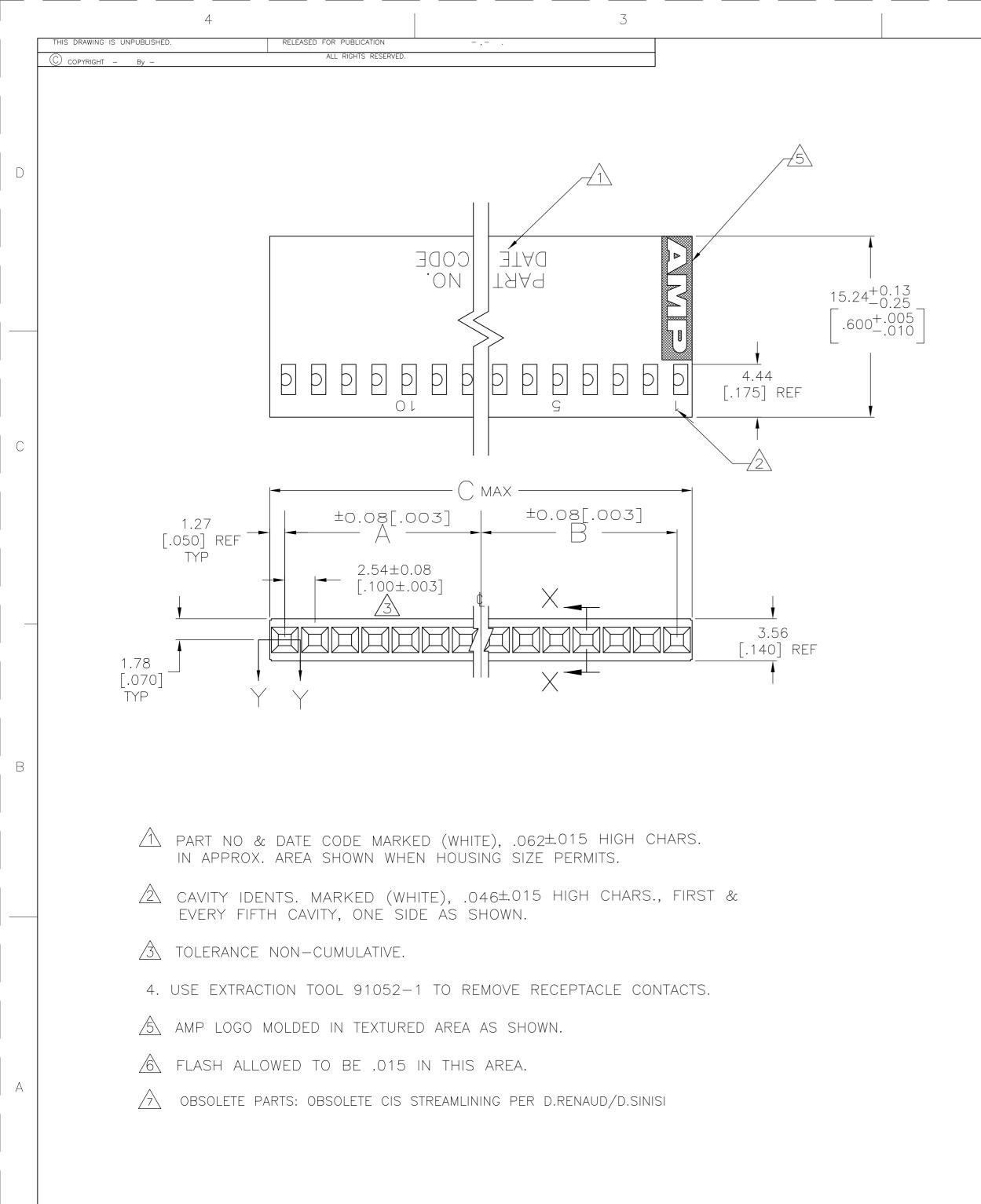
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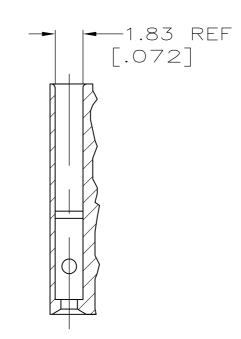
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LOC DIST REVISIONS AD 39 P LTR DESCRIPTION DATE DWN APVD - SEE SHEET 1	2					1			
AD 39 P LTR DESCRIPTION DATE DWN APVD		LOC	DIST			REVISIONS			
- SEE SHEET 1		AD	59	Ρ	LTR	DESCRIPTION	DATE	DWN	APVD
	-				_	SEE SHEET 1	_		—

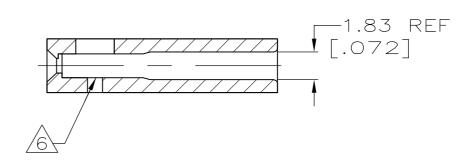
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SECTION Y-Y



SECTION X-X

THIS DRAWING IS A CO	ONTROLLED DOCUMENT.	DWN 21-JUN-95 E. BRANDBERG	E TE Connectivity
		CHK 21-JUN-95 S. SHUEY	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD 21-JUN-95	NAME
mm		D. DUPLER	HOUSING, MOD IV, SINGLE
	OPLC ± -	PRODUCT SPEC	
	1 PLC ± -		ROW, .100 CL, CRIMP SNAP-IN
	2 PLC ± 0.13[.005]		_
	3 PLC ± -	APPLICATION SPEC	
	4 PLC $\pm -$		SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL	ANGLES ± -	WEIGHT	
MATERIAL	FINISH	WEIGHT —	A = 00779 $G = 87499$
FLAME RETARDANT	_		
		CUSTOMER DRAWING	$\begin{array}{c c} \text{SCALE} \\ 4:1 \end{array} \xrightarrow{\text{SHEET}} 2 \text{ of } 2 \end{array} \xrightarrow{\text{REV}} \bigcup 3$

Mouser Electronics

Authorized Distributor

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

TE Connectivity: 2-87499-6