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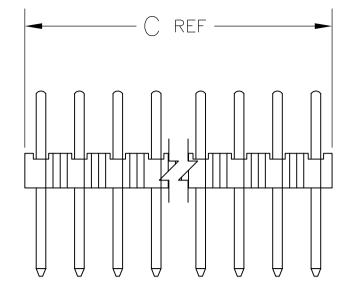






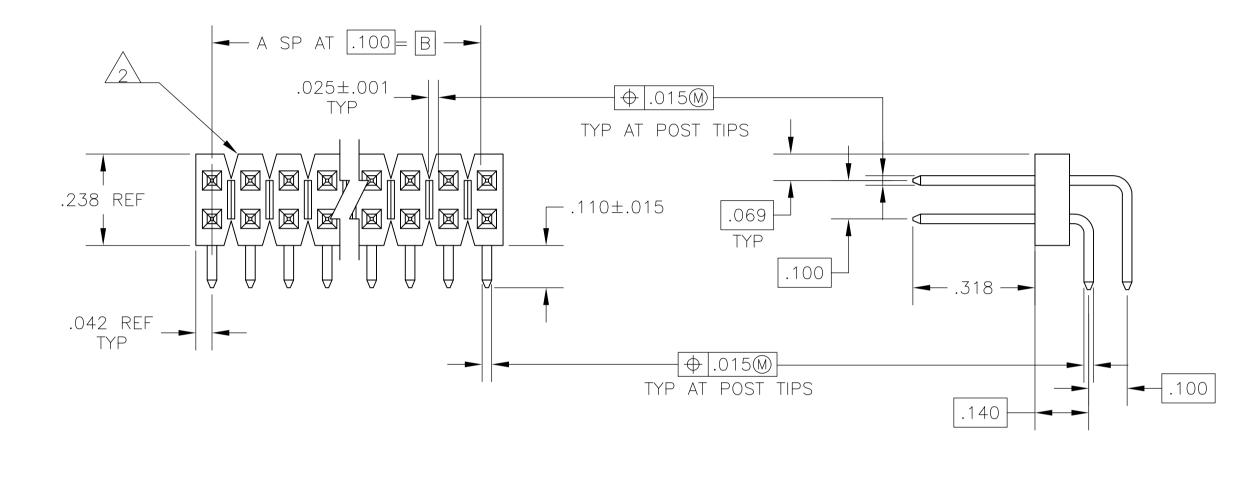
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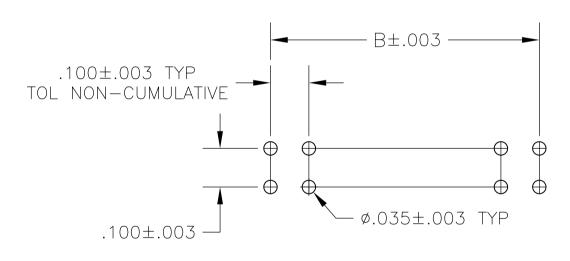
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RECOMMENDED HOLE LAYOUT

1 ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS. 2 breakaway notch angle can be oriented to the right (as shown) or to the left 3.000100-.000200 MATTE TIN-LEAD OVER .000050 NICKEL. 4.000100-.000200 MATTE TIN OVER .000050 NICKEL. 5 HIGH TEMPERATURE CONFIGURATION 6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

		7	3.984	3.900	39	80	4-103324-0	
	6 OBSOLET	E 3	3.884	3.800	38	78	3-103324-9	
	OBSOLET	<u> </u>	3.784	3.700	37	76	3-103324-8	
	OBSOLET	E 3	3.684	3.600	36	74	3-103324-7	
SUPERSEDED	BY 8-103324-	-6 3	3.584	3.500	35	72	3-103324-6	
	6 OBSOLET	E 3	3.484	3.400	34	70	3-103324-5	
	OBSOLET	E 3	3.384	3.300	33	68	3-103324-4	
	OBSOLET	E 3	3.284	3.200	32	66	3-103324-3	
	OBSOLET	E 3	3.184	3.100	31	64	3-103324-2	
	OBSOLET		3.084	3.000	30	62	3-103324-1	
	6 OBSOLET		2.984	2.900	29	60	3-103324-0	
	OBSOLET		2.884	2.800	28	58	2-103324-9	
	OBSOLET		2.784	2.700	27	56	2-103324-8	
	OBSOLET		2.684	2.600	26	54	2-103324-7	
	OBSOLET		2.584	2.500	25	52	2-103324-6	
	OBSOLET		2.484	2.400	24	50	2-103324-5	
	OBSOLET		2.384	2.300	23	48	2-103324-4	
	OBSOLET		2.284	2.200	22	46	2-103324-3	
	OBSOLET		2.184	2.100	21	44	2-103324-2	
	OBSOLET		2.084	2.000	20	42	2-103324-1	
	6 OBSOLET			1.900	19	40	2-103324-0	
	OBSOLET			1.800	18	38	1-103324-9	
	OBSOLET		1.784	1.700	17	36	1-103324-8	
	OBSOLET			1.600	16	34	1-103324-7	
	OBSOLET	E 3	1.584		15	32	1-103324-6	
				1.400	14	30	1-103324-5	
	OBSOLET		1.384		13	28	1-103324-4	
	OBSOLET	<u>∠</u>		1.200	12	26	1-103324-3	
	OBSOLET	E <u>3</u>	1.184	1.100	1 1	24	1-103324-2	
			1.084		10	22	1-103324-1	
			.984	.900	9	20	1-103324-0	
	6 OBSOLET	E <u>/</u> 3	.884	.800	8	18	103324-9	
		3	.784	.700	7	16	103324-8	
		3	.684	.600	6	14	103324-7	
			.584	.500	5	12	103324-6	
SUPERSEDED		<u> </u>	.484	.400	43	10	103324-5	
		<u>∠</u>	.384	.300 .200	2	6	103324-4	
			.284	.200		4	103324-3	
			.084	.100		2	103324-2	
	6 OBSOLET	E <u>/</u> 3	.004				103324-1	
					Λ		PART	
		PLATING			A	OF POSN	NUMBER	
THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 190СТ92 J.MARTINELLI СНК 23NOV92 ETE TE Connectivity						
DIMENSIONS: INCHES	TOLERANCES UNLESS OTHERWISE SPECIFIED:	- JOHN KNITTLE APVD JOHN KNITTLE PRODUCT SPEC	23NOV92 NAME	ASSEM	,	,	AWAY, MOD II,	
	$\begin{array}{cccc} 0 & \text{PLC} & \pm & - \\ 1 & \text{PLC} & \pm & - \\ 2 & \text{PLC} & \pm & - \end{array}$			DOUBLE R		,	L, RIGHT ANGLE,	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	APPLICATION SPEC	SIZ		WITH .025 Drawing no	5 SQUARE F	POSIS Restricted to	
MATERIAL HOUSING: FLAME RETARDANT	ANGLES ± -	WEIGHT	^ 3iZ		C- 1033	$\zeta \cap A$		
THERMOPLASTIC; COLOR-BLACK	SEE TABLE	CUSTOMER DRA		100779		ALE SHE	EET OF REV	
POSTS: COPPER ALLOY		LOUTIVIER DRA				4:1		

Λ		1					1
5	4	3.984		39	80	9-103324-0	
5	4	3.884	3.800	38	78	8-103324-9	
5	4	3.784	3.700	37	76	8-103324-8	
5	4	3.684	3.600	36	74	8-103324-7	
5	4	3.584	3.500	35	72	8-103324-6	
5	4	3.484	3.400	34	70	8-103324-5	4
5	4	3.384	3.300	33	68	8-103324-4	
5	4	3.284	3.200	32	66	8-103324-3	
5	4	3.184	3.100	31	64	8-103324-2	
5	4	3.084	3.000	30	62	8-103324-1	
5	4	2.984	2.900	29	60	8-103324-0	
5	4	2.884	2.800	28	58	7-103324-9	
5	4	2.784	2.700	27	56	7-103324-8	
5	4	2.684	2.600	26	54	7-103324-7	
5	4	2.584	2.500	25	52	7-103324-6	
5	4	2.484	2.400	24	50	7-103324-5	
5	4	2.384	2.300	23	48	7-103324-4	
5	4	2.284	2.200	22	46	7-103324-3	
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5	4	1.884	1.800	18	38	6-103324-9	
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25	4	1.484	1.400	14	30	6-103324-5	
5	4	1.384	1.300	13	28	6-103324-4	
5	4	1.284	1.200	12	26	6-103324-3	
5	4	1.184	1.100	1 1	24	6-103324-2	
5	4	1.084	1.000	10	22	6-103324-1	
5	4	.984	.900	9	20	6-103324-0	
5	4	.884	.800	8	18	5-103324-9	
5	4	.784	.700	7	16	5-103324-8	
5	4	.684	.600	6	14	5-103324-7	
5	4	.584	.500	5	12	5-103324-6	
5	4	.484	.400	4	10	5-103324-5	
5	4	.384	.300	3	8	5-103324-4	
5	4	.284	.200	2	6	5-103324-3	
5	4	.184	.100	1	4	5-103324-2	
5	4	.084			2	5-103324-1	
REMARKS	PLATING			\wedge	NO OF	PART	
					POSN	NUMBER	

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Mouser Electronics

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TE Connectivity: 103324-7