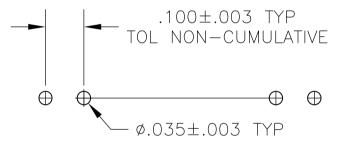
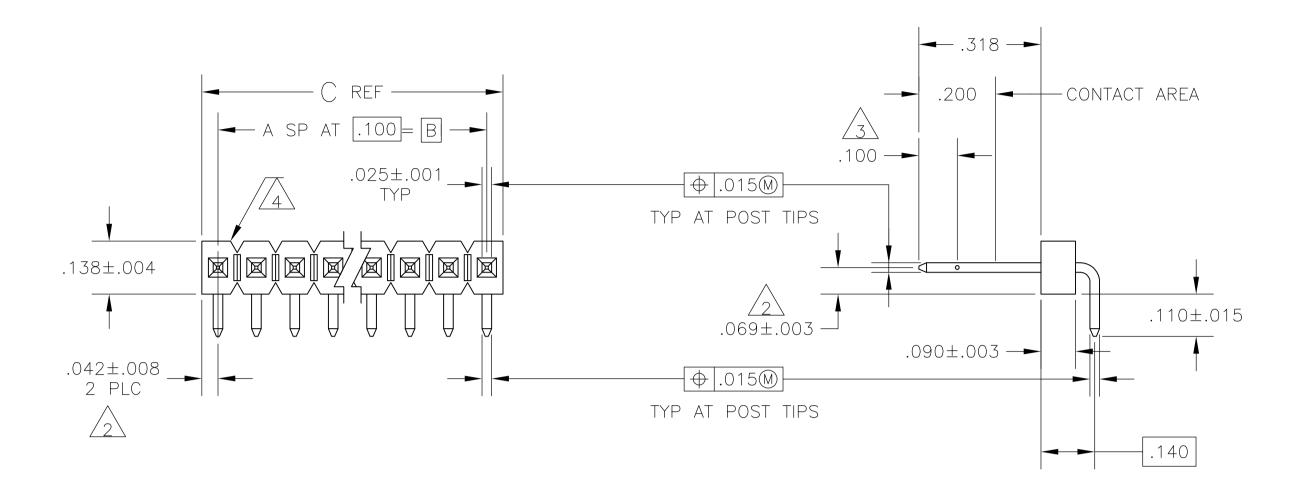
2 The noted dimensions apply at the intersection of the post and housing 23 POINT OF MEASUREMENT FOR PLATING THICKNESS 4 breakaway notch angle can be oriented to the right (as shown) or to the left FINISH: POSTS- .000015 GOLD ON CONTACT AREA, .000100-.000200 MATTE TIN-LEAD ON SOLDER TAIL, ALL OVER .000050 NICKEL FINISH: POSTS- .000015 GOLD ON CONTACT AREA, .000100-.000200 MATTE TIN ON SOLDER TAIL, ALL OVER .000050 NICKEL 7 HIGH TEMPERATURE CONFIGURATION 0BSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

RECOMMENDED HOLE LAYOUT



6



ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS.

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4805 (3/11)

				7 0 0 1	7 0 0 0	7.0	1.0			
974-0				3.984		39	40	4-102974-0		
974-9-				3.884		38	39	3-102974-9		
974-8-				3.784		37	38	3-102974-8		
974-7-			<u></u>	3.684		36	37	3-102974-7-		
974-6				3.584		35	36	3-102974-6-		
974-5				3.484		34	35	3-102974-5-		
974-4				3.384		33	34	3-102974-4		
974-3-			5	3.284		32	33	3-102974-3		
974-2-				3.184	3.100	31	32	3-102974-2		
974-1-				3.084	3.000	30	31	3-102974-1		
74-0-			5	2.984	2.900	29	30	3-102974-0		
74-9-		Ū.	5	2.884	2.800	28	29	2-102974-9		
74-8				2.784	2.700	27	28	2-102974-8		
)74-7-			5	2.684	2.600	26	27	2-102974-7		
974-6-				2.584	2.500	25	26	2-102974-6		
74-5-				2.484		24	25	2-102974-5		
)74-4-			<u></u> 5	2.384		23	24	2-102974-4		
74-3-				2.284		22	23	2-102974-3		
)74-2-				2.184		21	22	2-102974-2		
974-1-				2.084		20	21	2-102974-1		
74-0-				1.984		19	20	2-102974-0		
)74-9-					1.800	18	19	1 - 102974 - 9		
74-8					1.700	17	18	1-102974-8		
)74-7				1.684	1.600	16	17	1-102974-7		
74-6				1.584	1.500	15	16	1-102974-6		
				1.484	1.400	14	15			
74-5-				1.384	1.300	13	14	1 - 102974 - 5		
74-4	<u>^</u>	OBSOLETE				12	13	1-102974-4		
74-3-	/8			1.284	1.200			1-102974-3		
974-2	^			1.184	1.100		12	1-102974-2		
974-1	<u>/8</u>	OBSOLETE		1.084	1.000	10	1 1	1-102974-1		
974-0				.984	.900	9	10	1-102974-0		
74-9	^	OBSOLETE		.884	.800	8	9	102974-9		
74-8	/8		<u></u>	.784	.700	7	8	102974-8		
974-7	8 SUP E	BY 5-102974-7		.684	.600	6	7	102974-7-		
74-6	^			.584	.500	5	6	102974-6		
74-5	/8	OBSOLETE		.484	.400	4	5	102974-5		
974-4	A [5	.384	.300	3	4	102974-4		
974-3	8 SUP E	BY 5-102974-3		.284	.200	2	3	102974-3		
974-2				.184	.100	1	2	102974-2		
974-1	8	OBSOLETE	5	.084			1	102974-1		
RΤ.						Λ	NO OF	PART		
BER			PLATING			A	POSN	NUMBER		
THIS DRA	WING IS A CONTR	OLLED DOCUMENT.	dwn H MOLL	150CT87 200CT87		E TE	TE C	Connectivity		
DIME	NSIONS:	TOLERANCES LINLESS	chk <u>T. CLARK</u> apvd	200CT87			_ 0			
IN	ICHES	-	T. CLARK		_	HEADER	ASSY, MO	DII,		
	0 PL 1 PL	.C ± _	PRODUCT SPEC				SINGLE RO			
		.C ± _	APPLICATION SPEC			,	W/ .025			
MATERIAL HO	4 PL ANGL USING: FINIS	ES ± -		SIZ		DRAWING NO		RESTRICTED TO		
FLA TH	ME RETARDANT ERMOPLASTIC, LOR-BLACK	SEE TABLE	_	A	1 00779	C- 1029				
	STS: COPPER ALLOY		CUSTOMER DRAWING SCALE 4:1 SHEET 1 1 1 REV H							

	A	*	1				
[3.984	3.900	39	40	9-102974-0
		6	3.884	3.800	38	39	8-102974-9
		6	3.784	3.700	37	38	8-102974-8-
			3.684	3.600	36	37	8-102974-7
		6	3.584	3.500	35	36	8-102974-6
		6	3.484	3.400	34	35	8-102974-5
	$\overline{7}$	6	3.384	3.300	33	34	8-102974-4
	$\overline{7}$		3.284	3.200	32	33	8-102974-3
	$\overline{7}$		3.184	3.100	31	32	8-102974-2
	$\overline{7}$		3.084	3.000	30	31	8-102974-1
			2.984	2.900	29	30	8-102974-0-
			2.884	2.800	28	29	7-102974-9
			2.784	2.700	27	28	7-102974-8
		\land	2.684	2.600	26	27	7-102974-7
			2.584	2.500	25	26	7-102974-6
			2.484	2.400	24	25	7-102974-5
			2.384	2.300	23	24	7-102974-4
			2.284	2.200	22	23	
$\overline{\bigcirc}$	$\overline{}$		2.184	2.200	21	23	7-102974-3
	$\overline{}$			2.000	20		7-102974-2
	<u> </u>		2.084			21	7-102974-1
	<u> </u>	<u> </u>	1.984	1.900	19	20	7-102974-0-
		<u> </u>	1.884	1.800	18	19	6-102974-9
	<u> </u>	<u>6</u>	1.784	1.700	17	18	6-102974-8
	<u> </u>	<u>6</u>	1.684	1.600	16	17	6-102974-7
		<u>6</u>		1.500	15	16	6-102974-6
		<u>_6</u>	1.484	1.400	14	15	6-102974-5
		<u>_6</u>	1.384	1.300	13	14	6-102974-4
		6	1.284	1.200	12	13	6-102974-3
	7	6	1.184	1.100	1 1	12	6-102974-2
BSOLETE	7		1.084	1.000	10	1 1	6-102974-1
		6	.984	.900	9	10	6-102974-0
BSOLETE			.884	.800	8	9	5-102974-9
BSOLETE	\land		.784	.700	7	8	5-102974-8
		6	.684	.600	6	7	5-102974-7
BSOLETE	7	6	.584	.500	5	6	5-102974-6
BSOLETE	7		.484	.400	4	5	5-102974-5
	$\overline{7}$.384	.300	3	4	5-102974-4
	$\overline{7}$.284	.200	2	3	5-102974-3
	$\overline{7}$.184	.100	1	2	5-102974-2
BSOLETE			.084			1	5-102974-1
	REMARKS	PLATING		R	A	NO OF	PART
					/ X	POSN	NUMBER



D

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