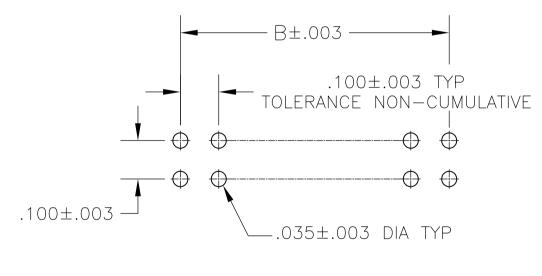


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RECOMMENDED HOLE LAYOUT

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В

	8	OBSOL	_ete par	RTS: OBS	Solete	CIS STF	REAMLINING	g per	D.RE	NAUD/D	.SINISI					
		3 984	3.900	39	80	9-10	3801-0				3 984	3.900	39	80	4-103801-0	_ _))
\			3.800	38	78)3801 <i>-\$</i>	\wedge		4		3.800		78	3-103801-2	7
<u> </u>	6		3.700	37	76		3801-8	<u> </u>		4		3.700		76	3-103801/8	-
\	Xe		3.600 3.500	<u> </u>	74)3801-7)3801-6					3.600		74	3-103801-7	-
\	6		3.400	34	70		3801-5	<u> </u>	<u> </u>			3.400		70	3 - 10/3801 - 5	-
\		3.284	3.300	33	68	/	3801-4			4	3,284	3.300	33	68	3-103801-4	-
\	6		3.200	32	66)3801-3)3801-2	<u> </u>		4		3.200		66	3-103801-3 3-103801-2	-
\ \	6		3.100 3.000	<u> </u>	64 62		3801-1			4		3.100		64	3 - 103801 - 1	-
\		2.984	2.900	29	60	3-10	3801-0			4	2.984	2.900	29	6Ø	3-103801-0	
\	6		2.800	28	58/		3801-9			4		2.800		58	2 - 103801 - 9	-
\ \	6		2,700	<u> 27 </u> 26	<u>5</u> ⁄6 /54)3801-8)3801-7		<u> </u>	4		2.700		56	2-103801-8 2-103801-7	-
\			2.500	25	52		3801-6	+		4		2.500		52	2-103801-6	-
\	6		2.400	24 /	50		3801-5	$-\frac{2}{2}$		4		2.400		50	2 - 103801 - 5	-
\	6		2.300	23/ 2/2	48		3801 - 4 3801 - 3	<u> </u>	<u> </u>	4		2.300		48	2 - 103801 - 4 2 - 103801 - 3	-
\	6		2.200	$\frac{\sqrt{2}}{2}$	44		3801 - 2	<u> </u>	<u> </u>	4		2.100		44	2 - 103801 - 2	-
\	6		2.000	20	42		3801-1			4		2.000		42	2-103801-1	-
\	6		1.90Ø 1.8Ø0	<u> 19 \</u> 18	40)3801-0)3801-9	$-\frac{2}{2}$	<u> </u>	4		1.900		40	2-103801-0 1-103801-9	-
\ \	6		1.700	17	36		3801-8			4	/	1.700		36	1-103801-8	-
\	6	1.684		16	34		3801-7			4		1.600		34	1-103801-7	-
\	6		1.500	15	32		3801-6			4	/	1.500		32	1 - 103801 - 6 1 - 103801 - 5	-
\		1.484	1.400	14	30 28		3801 - 3	+	<u> </u>	4		1.400		<u> </u>	1 - 103801 - 3	-
\	6		1.200	12	26	<u>_</u>	3801-3					1.200		26	1-103801-3	-
\	6		1.100	1 1	24	\rightarrow	3801 - 2			4		1.100		24	1 - 103801 - 2	-
\		<u>1.084</u> .984	1.000	<u> 10 </u> 9	22 20		3801-1 3801-0	8		4	.984	1.000	10	22	1-103801-X	2
\		.884	.800	8	18		3801-9	<u>_</u>		4	.884	.800	8	18	103801-9	-
\	6	.784	.700	7	16		3801-8				.784	.700	7	16	103801-8	_
\	6	.684 .584	.600 .500	<u>6</u> 5	14		3801 - 7 3801 - 6		<u> </u>		.684	.600	6	14	103801-7 103801-6	-
\		.484	.400	4	10		3801-5			4	.484	.400	4	10	103801-5	
_		.384	.300		8		3801-4			4	.384	.300	3	8	103801-4	1
\		.284	.200	2	6		3801 - 3 3801 - 2			4	.284	.200	2	6	103801 - 3 103801 - 2	
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					NO	ASS	EMBLY		-					NO	ASSEMBLY	
RKS	PLATING	С	В	А	OF	P	ART	REMAF	rks f	PLATING	С	B	A	OF	PART	
					POS	NU	MBER							POS	NUMBER	, ,
					THIS DRAWI	ING IS A CO	ONTROLLED DOC	JUMENI.	dwn L.D.	RINGLEY	31-7-85 31-7-85		TE	TE C	onnectivity	1
					DIMENS		TOLERANCES U OTHERWISE SP		R. EL	ICKER	31-7-85 31-7-85 NAME					-
				-	INCH	125	0 PLC ± - 1 PLC ± -		PRODUCT	<u>ICKER</u> spec					BREAKAWAY, .100X.100 C/L,	
					¢		$\begin{array}{cccc} 2 & PLC & \pm & -\\ 3 & PLC & \pm & .00\\ 4 & PLC & \pm & -\\ \end{array}$	05	APPLICATI	ON SPEC	SIZ			25 SQUARE	POSTS RESTRICTED TO	_
				N	IATERIAL HOUSING : FLA		ANGLES FINISH	± -	WEIGHT	_			C- 1038	301		
					THERMOPLASTIC SEE TABLE COLOR – BLACK POSTS : COPPER ALLOY			CUSTC					eet of rev 1 1 J			

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1	POINT OF MEASUREMENT FOR PLATING THICKNESS
2	ASSEMBLIES MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS
3	TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEAD HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD
4	.000030 GOLD ON THE CONTACT AREA, .000100000200 MATTE TIN-LE THE SOLDER TAIL, ALL OVER .000050 NICKEL
5	BREAKAWAY NOTCH ANGLE CAN BE ORIENTED TO THE RIGHT (AS SHOWN OR TO THE LEFT
\int_{6}	.000030 GOLD ON THE CONTACT AREA, .000100000200 MATTE TIN ON THE SOLDER TAIL, ALL OVER .000050 NICKEL
\bigwedge	

 $\angle Z$ High temperature configuration \wedge

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A 3.984 3.900 39 80 A A 3.884 3.800 38 78 A A 3.784 3.700 37 76 A A 3.684 3.600 36 74 A A 3.684 3.600 34 70 A A 3.484 3.400 34 70 A A 3.284 3.200 32 66 A A 3.084 3.000 30 62 A A A 3.084 3.000 30 62 A A A 3.084 3.000 30 62 A A A 2.984 2.900 29 60 A A 2.784 2.700 27 56 A A 2.2884 2.300 23 48 A A 2.284 2.200 22 40 A A 2.284 2.000 20 42 A <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>						
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OF THE POST TIPS APPLIES WHEN THE HEADERS ARE RINTED CIRCUIT BOARD NTACT AREA, .000100—.000200 MATTE TIN—LEAD ON R .000050 NICKEL CAN BE ORIENTED TO THE RIGHT (AS SHOWN) NTACT AREA, .000100-.000200 MATTE TIN ON .000050 NICKEL

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