

4805 (3/11)

$\sum_{n}$	FOR 3 POSITION ONLY (.215 WIDE).	
2	STANDOFFS: UP TO 9 POS-(2 REQD) ON THE OUTSIDE ENDS OF THE HOUSING 10 TO 19 POS-(3 REQD) TWO ON THE OUTSIDE ENDS AND ONE CENTERED ON THE HOUS 19 POS AND LARGER-(4 REQD) TWO ON THE OUTSIDE ENDS AND TWO SPACED EVENLY WITHIN THE REMAINING LENGTH OF THE HOUSING.	SING
3	D POINT OF MEASUREMENT FOR PLATING THICKNESS.	
4	A .000030 GOLD ON THE CONTACT AREA, .000100—.000200 MATTE TIN—LEAD ON THE SOLDERTAIL, ALL OVER .000050 NICKEL.	
5	OBSOLETE PART NUMBER	
$\int_{6}$	RECESSED DATE CODE	
7	.000030 GOLD ON THE CONTACT AREA, .000100—.000200 MATTE TIN ON THE SOLDERTAIL, ALL OVER .000050 NICKEL.	
8	MATERIAL: HOUSING— FLAME RETARDANT THERMOPLASTIC, COLOR— BLACK. POSTS— COPPER ALLOY	OBSOLETE
$\int_{\Omega}$	N OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI	

OBSOLETE OBSOLETI

OBSOLETE

OBSOLETE

/9 OBSOLETE



OBSOLETE

OBSOLETE

OBSOLETE

OBSOLETE

9 SUPERSEDED BY 6-103414-

THIS DRAWING IS A								
	_							
DIMENSIONS:								
INCHES								
INCHES								
$\oplus$								
MATERIAL								

TE		2.6	20	2.540	2.400	24	25	7-103414-3	
		2.5		2.440	2.300	23	24	7-103414-2	
ΓE	7	2.4		2.340	2.200	22	23	7-103414-1	
		2.3	520	2.240	2.100	21	22	7-103414-0	
ΓE		2.2		2.140	2.000	20	21	6-103414-9	
ΓE	7	2.1		2.040	1.900	19	20	6-103414-8	
		2.0		1.940	1.800	18	19	6-103414-7	
ΓE		1.9		1.840	1.700	16	17	6-103414-5	
		1.7		1.640	1.500	15	16	6 - 103414 - 4	
ΓE		1.6		1.540	1.400	14	15	6-103414-3	
	$\overline{7}$	1.5	20	1.440	1.300	13	14	6-103414-2	
		1.4	-20	1.340	1.200	12	13	6-103414-1	
		1.3		1.240	1.100	11	12	6-103414-0	
		1.2		1.140	1.000	10	1 1	5-103414-9	
		1.1		1.040	.900	8	9	5-103414-8	С
		.92		.940	.700	7	8	5-103414-6	
		.82		.740	.600	6	7	5-103414-5	
	7	.72		.640	.500	5	6	5-103414-4	
	7	.62	20	.540	.400	4	5	5-103414-3	
		.52		.440	.300	3	4	5-103414-2	
	7		20	.340	.200	2	3	5-103414-1	
TE TE	4	3.7	<u>20</u> 20	3.640 3.540	<u> </u>	35 34	<u> </u>	3-103414-4 3-103414-3	
TE		3.5		3.440	3.300	33	34	3-103414-2	
TE	4		-20	3.340	3.200	32	33	3-103414-1	
TE	4		520	3.240	3.100	31	32	3-103414-0	
ΓE	4		220	3.140	3.000	30	31	2-103414-9	
ΓE	4	3.1	20	3.040	2.900	29	30	2-103414-8	
TE	4		)20	2.940	2.800	28	29	2-103414-7	
TE	4	2.9		2.840	2.700	27	28	2 - 103414 - 6	
TE TE	4		320	2.740 2.640	2.600	26 25	27 26	2-103414-5	
TE			20 20	2.540	2.500	23	25	2 - 103414 - 3	
· <u> </u>		2.5		2.440	2.300	23	24	2 - 103414 - 2	
ΓE	4		-20	2.340	2.200	22	23	2-103414-1	
	4	2.3	520	2.240	2.100	21	22	2-103414-0	В
ΓE	4		220	2.140	2.000	20	21	1-103414-9	
	4		20	2.040	1.900	19	20	1-103414-8	
ΓE	4		20	1.940	1.800	18	19	1 - 103414 - 7 1 - 103414 - 6	
ΓE		1.8	20	1.840	1.700	16	17	1 - 103414 - 5	
·		1.7		1.640	1.500	15	16	1 - 103414 - 4	
	4		20	1.540	1.400	14	15	1-103414-3	
	4	1.5	20	1.440	1.300	13	14	1-103414-2	
^	4	1.4	-20	1.340	1.200	12	13	1-103414-1	
	4	1.3		1.240	1.100	1 1	12	1-103414-0	
		1.2		1.140	1.000	10	1 1	103414-9	
		1.1		1.040	.900 .800	9	10	103414-8	
		.92		.940	.700	7		103414-7	
		.82		.740	.600	6	7	103414-5	
	4		20	.640	.500	5	6	103414-4	
	4	.62	20	.540	.400	4	5	103414-3	
	4		20	.440	.300	3	4	103414-2	
	4	.42	20	.340	.200	2	3	103414-1	
	PLATING			$\bigcirc$	R		NO OF	ASSEMBLY PART	
							POS	NUMBER	A
СС	NTROLLED DOCU	JMENT.	DWN R BRO	28jan05 WN	-				
	TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK 28JAN05 J GESFORD APVD 28JAN05 J GESFORD						
	0 PLC ± - 1 PLC ± -		PRODUCT SPEC		.100 C/L, (4) SIDED SHROUD				
	2 PLC ± - 3 PLC ± .005 4 PLC ± -	5	APPLICATION SPEC 						
		_							
	SCALE SHEET OF REV								
							4:1	I I   P2	J

LOC	DIST		REVISIONS							
AD	00	P	LTR		DESCRIPTION		DATE	DWN	APVD	
			P2	REVISED PER E	CO-11-004587		11MAR11	RK	НМF	

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## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 6-103414-0