

RECOMMENDED HOLE LAYOUT

А

5	4		3		2				1	
	STANDOR OUTSIDE 10 TO OUTSIDE THE HO 19 POS OUTSIDE WITHIN HOUSING 2 POINT C 3 FOR 3 I	AND LARGER-(4 REQD) TWO C E ENDS AND TWO SPACED EVEN THE REMAINING LENGTH OF THE	DN THE	S	Loc dist AD 00	P LTR P2 REVISED PE	REVISIO	TION	DATE DWN APVD	
5.08 [.200] (CONTACT AREA)	<ul> <li>▲ HOUSING POSTS:</li> <li>▲ 0.00038 0.00254 ALL OVE</li> <li>▲ 0.00038 0.00254 ALL OVE</li> <li>▲ 0.00038 0.00254 ALL OVE</li> </ul>	ED DATE CODE G: FLAME RETARDANT THERMOF BRASS. 3[.000015] GOLD ON THE CON 4[.000100]-0.00508[.000200] ER 0.00127[.000050] NICKEL. 3[.000015] GOLD ON THE CON 4[.000100]-0.00508[.000200] ER 0.00127[.000050] NICKEL. IE PARTS: OBSOLETE CIS STREA	NTACT ARE MATTE TII NTACT ARE MATTE TII	A, N—LEAD ON THE S A, N ON THE SOLDER	r tail					D
3.30±0.38 [.130±.015]			7	10.67 [.420]	8.64 [.340]	5.08 [.200]	2	3	8-102202-4	-
		BOBSOLETE     BOBSOLETE     BOBSOLETE		66.55 [2.620] 64.01 [2.520]	61.98 [2.440]	60.96 [2.400 58.42 [2.300	23	25 24	<del>7-102202-2</del> <del>7-102202-1</del>	
← 0.38[.015]M		& OBSOLETE	$\overline{\Lambda}$		56.90 [2.240]	55.88 [2.200] 53.34 [2.100]	21	23 22	<del>7-102202-0</del> 6-102202-9	
TYP AT POSTS TIPS		∕&\OBSOLETE	$\square$	56.39 [2.220] 53.85 [2.120]	51.82 [2.040]	50.80 [2.000 48.26 [1.900	19	21 20	<del>6-102202-8</del> 6-102202-7	-
IPS		& OBSOLETE		51.31 [2.020] 48.77 [1.920]		45.72 [1.800] 43.18 [1.700]	18 17	19 18	<del>6-102202-6</del> 6-102202-5	-
3.53±0.08				46.23 [1.820] 43.69 [1.720]		40.64 [1.600 <sup>-</sup> 38.10 [1.500 <sup>-</sup>		17 16	6-102202-4 6-102202-3	- C
[.139±.003]				41.15 [1.620] 38.61 [1.520]	39.12 [1.540]	35.56 [1.400] 33.02 [1.300]	14	15	6-102202-2 6-102202-1	
				36.07 [1.420]	34.04 [1.340]	30.48 [1.200]	12	13	6-102202-0	-
				33.53 [1.320] 30.99 [1.220]	28.96 [1.140]	27.94 [1.100 25.40 [1.000	10	12	5-102202-9 5-102202-8	_
				28.45 [1.120] 25.91 [1.020]		22.86 [.900] 20.32 [.800]	9	10	<u>5-102202-7</u> <u>5-102202-6</u>	-
				23.37 [.920]	21.34 [.840]	17.78 [.700]	76	8	5-102202-5 5-102202-4	-
				18.29 [.720]	16.26 [.640]	15.24 [.600] 12.70 [.500]	5	6	5-102202-3	-
		$\wedge$		15.75 [.620] 13.21 [.520]	<u>13.72 [.540]</u> 11.18 [.440]	<u>10.16 [.400]</u> 7.62 [.300]	4 3	5 4	5-102202-2 5-102202-1	-
		<u>/3</u> Obsolete		10.67 [.420] 94.49 [3.720]	8.64 [.340]	5.08 [.200] 88.90 [3.500	2 35	3 36	3-102202-4 3-102202-3	-
		OBSOLETE	6	91.95 [3.620]	89.92 [3.540]	86.36 [3.400]	34	35	3-102202-2	-
		OBSOLETE OBSOLETE	6	89.41 [3.520] 86.87 [3.420]	84.84 [3.340]	83.82 [3.300] 81.28 [3.200]	33 32	34 33	3-102202-1 3-102202-0	_
		OBSOLETE OBSOLETE	<u> </u>	84.33 [3.320] 81.79 [3.220]		78.74 [3.100 76.20 [3.000	31 30	32 31	2-102202-9 2-102202-8	-
		OBSOLETE OBSOLETE	6	79.25 [3.120]	77.22 [3.040]	73.66 [2.900] 71.12 [2.800]	29 28	30 29	2-102202-7 2-102202-6	-
		OBSOLETE	6	74.17 [2.920]	72.14 [2.840]	68.58 [2.700]	27	28	2-102202-5	
		OBSOLETE OBSOLETE	<u> </u>	71.63 [2.820] 69.09 [2.720]	67.06 [2.640]	66.04 [2.600] 63.50 [2.500]	26 25	27 26	2-102202-4 2-102202-3	В
		/ OBSOLETE	6	66.55 [2.620] 64.01 [2.520]		60.96 [2.400 <sup>-</sup> 58.42 [2.300 <sup>-</sup>	24 23	25 24	2-102202-2 <del>2-102202-1</del>	-
		/8 OBSOLETE	6	61.47 [2.420]	59.44 [2.340]	55.88 [2.200] 53.34 [2.100]	22 21	23 22	<del>2 102202 0</del> 1-102202-9	-
		/ OBSOLETE		56.39 [2.220]	54.36 [2.140]	50.80 [2.000]	20	21	1-102202-8-	-
		/& OBSOLETE	6	53.85 [2.120] 51.31 [2.020]	49.28 [1.940]	48.26 [1.900 45.72 [1.800	19 18	20 19	1-102202-7 <del>1-102202-6</del>	-
	8	SUPERSEDED BY 6-102202-4	6	48.77 [1.920] 46.23 [1.820]		43.18 [1.700]	17 16	18	<u>1-102202-5</u> <u>1-102202-4</u>	-
	<u> </u>		6	43.69 [1.720] 41.15 [1.620]	41.66 [1.640]	38.10 [1.500 35.56 [1.400	15 14	16 15	1-102202-3 1-102202-2	-
				38.61 [1.520]	36.58 [1.440]	33.02 [1.300]	13	14	1-102202-1	-
				36.07 [1.420] 33.53 [1.320]	31.50 [1.240]	30.48 [1.200] 27.94 [1.100]	12 11	13	1-102202-0 102202-9	-
				30.99 [1.220] 28.45 [1.120]		25.40 [1.000 <sup>-</sup> 22.86 [.900]	10	11	<u>    102202–8</u> 102202–7	-
			6	25.91 [1.020] 23.37 [.920]	23.88 [.940]	20.32 [.800] 17.78 [.700]	8	9	102202-6 102202-5	-
				20.83 [.820]	18.80 [.740]	15.24 [.600]	6	7	102202-4	-
				18.29 [.720] 15.75 [.620]	<u>16.26 [.640]</u> 13.72 [.540]	<u>12.70 [.500]</u> 10.16 [.400]	5	6 5	<u>    102202-3</u> 102202-2	-
			6	13.21 [.520]	11.18 [.440]	7.62 [.300]	3	4	102202-1	-
			PLATING	D	C	B	A	NO OF Posn	PART NUMBER	A
	THIS DRAWING IS A CONTROLLED DOCUMENT.					TE	TE Connectivity			
				$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			ASSEM		, HEADER, SINGLE	
							64 [.025] S	C/L, VERTICAL, WITH QUARE POSTS		
					4 PLC ±			awing no 	RESTRICTED TO	
				<u>_5</u>		TOMER DRAWING		CON F	3:1 SHEET OF REV P2	]

## **Mouser Electronics**

Authorized Distributor

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

TE Connectivity: 8-102202-4