

4805 (1/15)

5	4	·						2				1		
						,, <b>I</b> ,			PITR	REVIS		DATE DWN APV	VD	
	1	STANDOFFS: UP TO 9 PC		ON THE					P3 PART STAT		I PART LIST TABLE	08FEB2018 SD PS		
		OUTSIDE ENDS OF THE H 10 TO 19 POS-(3 REQD	) TWO ON THE											
		OUTSIDE ENDS AND ONE THE HOUSING	CENTERED ON											
		19 POS AND LARGER-(4 OUTSIDE ENDS AND TWO												
		WITHIN THE REMAINING L HOUSING												
	$\wedge$													
	$\overline{2}$	POINT OF MEASUREMENT		THICKNES	5									
	<u></u>	∠3 FOR 3 POS (34 ONLY) ONE SLOT, 5.46[.215] WIDE.												
	RECESSED DATE CODE												D	
	5	/5 HOUSING: FLAME RETARDANT THERMOPLASTIC, COLOR – BLACK. POSTS: BRASS.												
		6 0.00038[.000015] GOLD ON THE CONTACT AREA,												
		0.00254[.000100]-0.00508[.000200] MATTE TIN-LEAD ON THE SOLDER TAIL ALL OVER 0.00127[.000050] NICKEL.												
	7	(1) 0.00038[.000015] GOLD ON THE CONTACT AREA,												
5.08		0.00254[.000100]-0.00508[.000200] MATTE TIN ON THE SOLDER TAIL ALL OVER 0.00127[.000050] NICKEL.												
(CONTACT AREA)	8													
3.30±0.38 [.130±.015]					1007						7	8 100000 1		
			/ OBSOLETE			_	64.52	[2.540]	5.08 [.200 60.96 [2.400	24	3 25	8-102202-4 <del>7-102202-2</del>		
			& OBSOLETE & OBSOLETE			[ <u>2.520</u> ] [2.420]			58.42 <u>[2.300</u> 55.88 [2.200		24 23	<del>7-102202-1</del> <del>7-102202-0</del>		
└ <u></u> ⊕0.38[.015]∭ TYP AT POSTS TIPS			& OBSOLETE			[2.320]			53.34 <u>[2.100</u> 50.80 [2.000		22 21	6-102202-9 6-102202-8		
			& OBSOLETE		53.85		51.82	[2.040]	48.26 <u>[1.900</u> 45.72 [1.800	] 19	20 19	6-102202-7 6-102202-6-		
PS			<u> </u>		48.77	[1.920]	46.74	[1.840]	43.18 [1.700 40.64 [1.600	17	18	6-102202-5 6-102202-4		
					43.69	[1.720]	41.66	[1.640]	38.10 [1.500	] 15	16	6-102202-3	C	
					38.61	[1.620] [1.520]	36.58	[1.440]	35.56 [1.400 33.02 [1.300	] 13	15	6-102202-2 6-102202-1		
						[1.420 <sup>-</sup> [1.320 <sup>-</sup>	31.50	[1.240]	30.48 <u>[1.200</u> 27.94 <u>[</u> 1.100	1 1 1	13 12	6-102202-0 5-102202-9		
					30.99 28.45	[ <u>1.220</u> ] [1.120]			<u>25.40 [1.000</u> 22.86 [.900 <sup>-</sup>	_	11	5-102202-8 5-102202-7		
					25.91 23.37	[ <u>1.020</u> ]			20.32 <u>[.800</u> 17.78 [.700		9 8	5-102202-6 5-102202-5		
					20.83 18.29	[.820] [.720]		[.740]	15.24 [.600 <sup>-</sup> 12.70 [.500 <sup>-</sup>	6	7 6	5-102202-4 5-102202-3	_	
					15.75	[.620]	13.72	[.540]	10.16 [.400 7.62 [.300	] 4	5 4	5-102202-2 5-102202-1		
					10.67	[.420]	8.64	[.340]	5.08 [.200	2	3	3-102202-4		
			OBSOLETE OBSOLETE	6	91.95	[3.720 <sup>-</sup> [3.620 <sup>-</sup>	89.92	[3.540]	88.90 <u>[3.500</u> 86.36 <u>[</u> 3.400	34	36 35	3-102202-3 3-102202-2		
			OBSOLETE OBSOLETE	6		[ <u>3.520</u> ] [3.420]	87.38		<u>83.82 [3.300</u> 81.28 [3.200	_	34 33	3-102202-1 3-102202-0		
			OBSOLETE OBSOLETE			[3.320 <sup>-</sup> [3.220 <sup>-</sup>			78.74 <u>[3.100</u> 76.20 [3.000		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	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		69.09	[2.820]	67.06	[2.640]	66.04 [2.600 63.50 [2.500	25	27 26	2-102202-4 2-102202-3	B	
			BOBSOLETE	· · · ·	64.01		61.98	[2.440]	60.96 <u>[2.400</u> 58.42 <u>[2.300</u>	23	25 24	2-102202-2 <del>2-102202-1</del>	_	
			& OBSOLETE	6	58.93	[2.420 <sup>-</sup> [2.320 <sup>-</sup>	56.90	[2.240]	55.88 [2.200 53.34 [2.100	21	23 22	<del>2-102202-0</del> 1-102202-9		
			OBSOLETE	6		[ <u>2.220</u> ] [2.120]	54.36 51.82		50.80 <u>[2.000</u> 48.26 [1.900		21 20	<del>1-102202-8</del> 1-102202-7		
			∕ <mark>€</mark> OBSOLETE	6		[2.020 <sup>-</sup> [1.920 <sup>-</sup>	49.28	[1.940]	45.72 <u>1.800</u> 43.18 1.700	18	19 18	<del>1-102202-6</del> 1-102202-5	_	
		SUPERSEDED BY	6-102202-4			[1.820] [1.720]	44.20	[1.740]	40.64 [1.600 38.10 [1.500	] 16	17 16	$\frac{1-102202-3}{1-102202-3}$		
				6	41.15	[1.620]	39.12	[1.540]	35.56 [1.400	] 14	15	1-102202-2		
					36.07	[1.520 <sup>-</sup> [1.420 <sup>-</sup>	34.04	[1.340]	33.02 [1.300 30.48 [1.200	12	14	1 - 102202 - 1 1 - 102202 - 0		
				6	33.53 30.99	[ <u>1.320</u> ] [1.220]			<u>27.94 [1.100</u> 25.40 [1.000		12	102202-9 102202-8		
						[1.120]			22.86 [.900 <sup>-</sup> 20.32 [.800 <sup>-</sup>	9	10	102202-7 102202-6		
					23.37	[.920]	21.34	[.840]	17.78 [.700] 15.24 [.600]	J	8 7	102202-5 102202-4	_	
					18.29 15.75	[.720]	16.26	[.640]	12.70 [.500	] 5	6 5	102202-3		
					15.75	[.620] [.520]	13.72	[.540] [.440]	10.16 [.400 7.62 [.300]	-	4	102202-2 102202-1		
				PLATING		)			В	A	NO OF POSN	PART NUMBER	A	
				L	THIS DF	RAWING IS A (	CONTROLLED DO	DCUMENT. DWN E. I chk	04NOV97 BRANDBERG -		<b>. TE</b> TE	E Connectivity	$\neg$	
		DIMENSIONS: mm [INCHES]  DIMENSIONS: TOLERANCES UNLESS OTHERWISE SPECIFIED: D PL C + - PRODUCT SPEC  D PL C + - PRODUCT SPEC  D MAME  ASSEMBLY, MOD II, HEADER,								PER, SINGLE ROW	$\neg$			
							$ \begin{array}{c} 0 \ PLC \qquad \pm \\ 1 \ PLC \qquad \pm \\ 2 \ PLC \qquad \pm \\ 3 \ PLC \qquad \pm \\ \end{array} $		ATION SPEC			025 SQUARE POSTS		
					MATERIAL	+	4 PLC ± ANGLES FINISH		SI	ze cage code i 1 00779 <b>(</b>	Generation 102202	RESTRICTED	ТО	
	· · · · · · · · · · · · · · · · · · ·					<u>/5</u>	SEE TA		OMER DRAWING		SCALE 3:1		3	

## **Mouser Electronics**

Authorized Distributor

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TE Connectivity: 5-102202-1