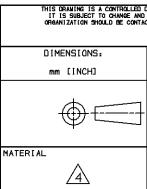


20-JUN-96 13:16:53 amp18235 /home/ssrv026d/dsk01/dept1321/amp18235/u.convert

- HOUSING: FLAME RETARDANT THERMOPLASTIC; COLOR: BLACK. Δ FINISH: 0.000381 [.000015] (Over 0.00127 [.000050] NICK

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4



GOLD ON COI	, Ntact arfa	۹.			D
KEL, ENTIRE		و `			
[101.]	9 99.06			1	
<u>[3.98</u> 98.6	4] [3.900]	39	80	4-146507-0	
<u>[3.88</u> 96.1		38	78	3-146507-9	
<u>[3.78</u> 93.5	<u>4] [3.700]</u>	37	76	3-146507-8	
<u>[3.68</u> 91.0	4] [3.600]	36	74	3-146507-7	· · ·
	4] [3.500]	35	72	3-146507-6	
<u>[3.48</u> 85.9	4][3.400]	34	70	3-146507-5	
<u>[3.38</u> 83.4	4] [3.300]	33	68	3-146507-4	
<u>[3.28</u> 80.8	<u>4] [3.200]</u>	32	66	3-146507-3	
<u>[3.18</u> 78.3	<u>4] [3.100]</u>	31	64	3-146507-2	
<u>[3.08</u> 75.7	4][3.000]	30	62	3-146507-1	
<u>[2.98</u> 73.2	<u>4] [2.900]</u>	29	60	3-146507-0	С
	<u>4][2.800]</u>	28	58	2-146507-9	
	<u>4] [2.700]</u>	27	56	2-146507-8	
	4][2.600]	26	54	2-146507-7	
	<u>4][2.500]</u>	25	52	2-146507-6	
<u>[2.48</u> 60.5	4] [2.400]	24	50	2-146507-5	
	<u>4] [2.300]</u>	23	48	2-146507-4	
	<u>4][2.200]</u>	22	46	2-146507-3	
	<u>4][2.100]</u>	21	44	2-146507-2	
<u>[2.08</u> 50.3	<u>4] [2.000]</u>	20	42	2-146507-1	
	<u>4][1.900]</u>	19	40	2-146507-0	
	<u>4][1.800]</u>	18	38	1-146507-9	
	4] [1.700]	17	36	1-146507-8	
<u>[1.68</u> 40.2	<u>4][1.600]</u>	16	34	1-146507-7	
	<u>4][1.500]</u>	15	32	1-146507-6	
	<u>4][1.400]</u>	14	30	1-146507-5	В
	<u>4][1.300]</u>	13	28	1-146507-4	
<u>[1.28</u> 30.0	<u>4][1.200]</u>	12	26	1-146507-3	
	4][1.100]	11	24	1-146507-2	
<u>[1.08</u> 24.9	<u>4][1.000]</u>	10	22	1-146507-1	
<u>[.984</u> 22.4	<u>1] [.900] </u>	9	20	1-146507-0	
[.884	1] [.800]	8	18	146507-9	
<u>[.78</u> 17.3	1] [.700]	7	16	146507-8	
<u>[.684</u> 14.8	1] [.600]	6	14	146507-7	
<u>[.58</u> 12.2	<u>4] [.500]</u>	5	12	146507-6	
[.484	4] [.400]	4	10	146507-5	
<u>[.38</u> 7.2	1] [.300]	3	8	146507-4	
<u>[.28</u> 4.67	4] [.200]	2	6	146507-3	
<u>[.18</u> 2.13	4] [.100]		4	146507-2	
<u>[.08</u>	4] —	-	2 NO. OF	146507-1	
ED DOCUMENT FOR MIP INCORPORATED. MID THE CONTROLLING ENGINEERING INTACTED FOR THE LATEST REVISION.		2-N0V-96	POSITIONS	PART NUMBER	A
	E. BRANDBERG CHK 1 G. DUBNICZKI	2-NOV-96		IP Incorporated Irrisburg, PA 17105-3608	
TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±-		2-NOV-96 NAME	HEADER ASSE	MBLY, MOD II, Double row	
1 PLC ±- 2 PLC ±0.51[.02] 3 PLC ±0.127[.005]	- APPLICATION SPEC		.025 SQ.P03	, DOÚBLE ROW, St, unshrouded	
4 PLC ±0.0127[.0005 ANGLES ±- FINISH		 Д 1		іле no =1 46507	
A	- CUSTOMER DRAW	ING			

THE NOTED DIMENSIONS APPLY AT THE INTERSECTION OF THE POST AND HOUSING

2. TRUE POSITION TOLERANCE OF THE POST TIPS APPLIES WHEN THE HEADER IS HELD FLAT AGAINST THE PRINTED CIRCUIT BOARD

1. ASSEMBLY MAY BE BROKEN TO THE DESIRED NUMBER OF POSITIONS

	2					1			
					REVISIONS				
AD	39	Р	LTR		DESCRIPTION		DATE	DWN	APVD
			0	RELEASED			12-NOV-96	EB	GD

Mouser Electronics

Authorized Distributor

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TE Connectivity: <u>1-146507-6</u>