





SECTION B-B (OPTIONAL)

SOLID STATE PRODUCT 88 PIN CARD A PEB 19954 MO-171 SHEET 4 OF 5

COMMON DIMENSIONS								
SYMBOL	MIN	(NOM)	MAX	NOTE				
A 1	53.9	54.0	54.1	<u>8</u>				
A 2	53.95	54.0	54.1	<u> </u>				
В	85.4	85.6	85.8					
C	3.1	3.3	3.5					
D1	3.2	3.3	3.4	办				
D2	10.0			<u>6</u>				
D3	3.0		<u> </u>					
E1	10.5							
E3	0.95	1.00	1.05					
E4	1.50	1.55	1.60					
F	0.39		0.59	<u>\$</u>				
G1	0.85			<u>\$</u>				
G2	0.5		2.8	$\triangle$				
R1			3.3					
J1	1.0 BSC							
J2	43.0 BSC							
J3	1.27 BSC							
fff	0.2							
999								
hhh								
liii								
PIN COUNT								
NOTE		1,2						
REF.	14- 012							
ISSUE	PROPOSA L							

VARIATIONS									
AA									
SYMBOL	MIN	NOM	MAX	NOTE					
E5	1.50	1.55	1.60						
NOTE	1,2								
REF	14- 012								
ISSUE	PROPOSAL								
AB									
SYMBOL	MIN	NOM	MAX	NOTE					
E5	2.35	2.40	2.45						
NOTE	1,2								
REF	14- 012								
ISSUE	PROPOSAL								
		AC							
SYMBOL	MIN	NOM	MAX	NOTE					
E5	3.20	3.30	3.40						
NOTE	1,2								
REF	14- 012								
ISSUE	PROPOSAL								

## NOTES

- 1. All Dimensions are in millimeters.
- 2. Dimensioning and Tolerancing are in accord with ANSI Y14.5M-1982
- A Both square and circular forms of this feature are acceptable.
- Dimension G2 indicates the depth of contact point with mating pin.
- 5. The exact shape of this feature is optional.
- The component area is bordered by the features defined by dimensions D2 and D3.
- Dimension D1 indicates the thickness of the card outside the component area as defined. Dimension C indicates the thickness of the card in the component area.
- A 2 defines the width of the card in the area defined by D2. A1 defines the width of the card above this area.

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