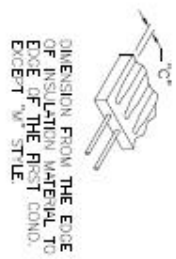


NOTES:

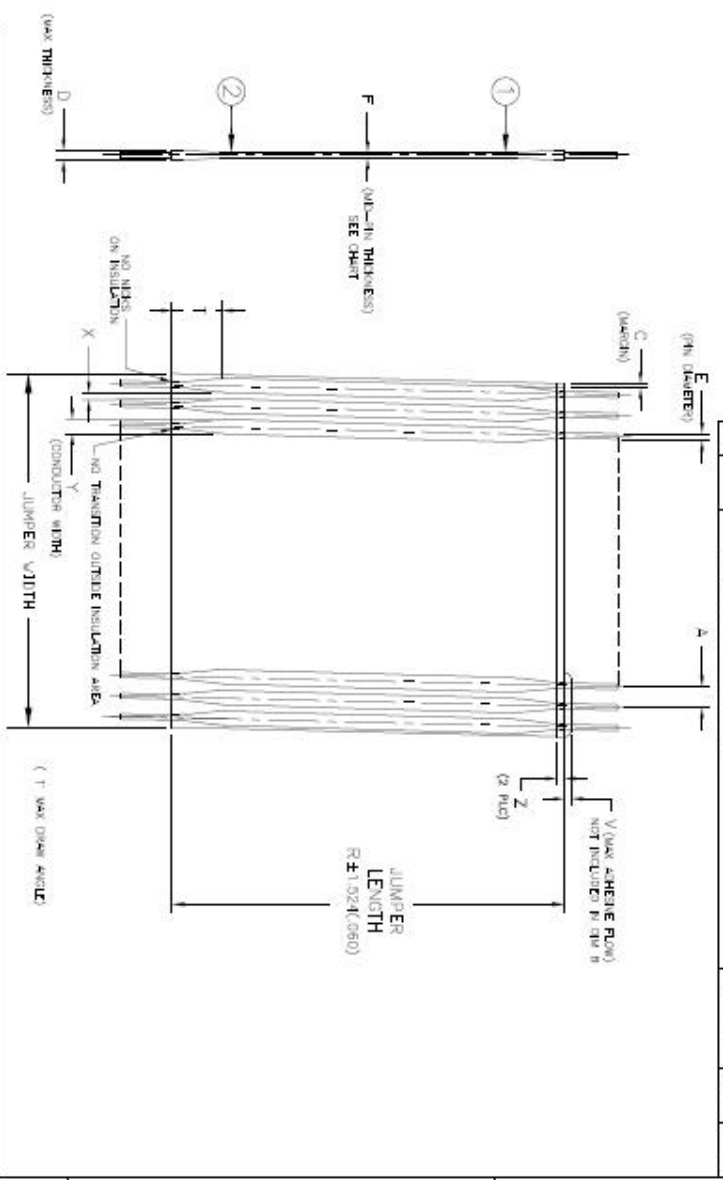
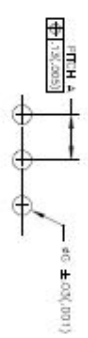
- △ PITCH TOLERANCE TO BE $\pm .18$ [.007] FOR 1.27 [.050] PITCH JUMBERS & $\pm .25$ [.010] FOR ALL REMAINING PITCHES. TOLERANCE TO BE NON CUMULATIVE OVER GAUGE LENGTH.
- △ 11.92-19.2 [40.500-6.000] ARE STANDARD LENGTHS. JUMBERS ARE AVAILABLE IN INCREMENTS OF 2.50 [.10] PLUS 6.35 [.25] AND 19.05 [.75].
- △ DELETED
- △ FOR CONDUCTOR PITCH 7 (2mm), ON PAGE 2 & 3, DIMENSION "B" IS 2.00 [.079]
- △ SPECIAL PIN LENGTHS ARE AVAILABLE FOR JUMBERS WITH A PIN CONFIGURATION OF "A" OR "B" ON LENGTHS OF UP TO 609.6 [24.0] IN 2.54 [.100] & 5.08 [.200] PITCH VARIANTS ONLY BY ADDING THE FOLLOWING SUFFIXES:

SUFFIX	PIN LENGTH	TOLERANCE
V1	2.85 (.112)	
V2	3.40 (.134)	
V3	4.10 (.161)	
V4	6.30 (.248)	
V5	5.10 (.200)	
V6	5.10 (.200)	
V7	4.81 (.190)	
V8	4.50 (.177)	
V9	2.00 (.079)	
V10	.76 (.030)	
V11	2.41 (.095)	



6. RECOMMENDED PCB HOLE DRILLING DETAILS ARE AS FOLLOWS:-

PITCH A	ØG
1.27 (.050)	.70 (.028)
1.90 (.075)	.80 (.031)
2.54 (.100)	.95 (.037)
3.18 (.125)	.95 (.037)
3.81 (.150)	.95 (.037)
5.08 (.200)	.95 (.037)



- △ BEND RADIUS TO APPLY ONLY IN THE FLAT SECTION OF JUMPER BETWEEN THE CONDUCTOR TRANSITION AREAS.
- △ PER 108-2135.
9. TOOL MARKS PERMISSIBLE ON BENDS. NO EXPOSED COPPER.
- △ PIN DIAMETER SPECIFIED NOT APPLICABLE IN BENDING AREA OF PIN. DUE TO NORMAL DEFORMATION OF BENDING PROCESS.
- △ REFER TO RELEVANT MATERIAL SPECIFICATIONS.

F - MID POINT THICKNESS BETWEEN PT 1 & PT 2	MINIMUM	MAXIMUM
NOVEX	.152 [.006]	.305 [.012]
POLYESTER	.152 [.006]	.305 [.012]
KAPTON	.102 [.004]	.234 [.010]
PTFE	.305 [.012]	.533 [.021]

12. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TICO ELECTRONICS STANDARD 230-702.

THIS DRAWING IS A CONTROLLED DOCUMENT

CHANGES	DATE	BY	REASON
1	20/01/01	W. SCHWARTZ	20/01/01
2	20/01/01	W. SCHWARTZ	20/01/01
3	20/01/01	W. SCHWARTZ	20/01/01
4	20/01/01	W. SCHWARTZ	20/01/01
5	20/01/01	W. SCHWARTZ	20/01/01
6	20/01/01	W. SCHWARTZ	20/01/01
7	20/01/01	W. SCHWARTZ	20/01/01
8	20/01/01	W. SCHWARTZ	20/01/01
9	20/01/01	W. SCHWARTZ	20/01/01
10	20/01/01	W. SCHWARTZ	20/01/01
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96	20/01/01	W. SCHWARTZ	20/01/01
97	20/01/01	W. SCHWARTZ	20/01/01
98	20/01/01	W. SCHWARTZ	20/01/01
99	20/01/01	W. SCHWARTZ	20/01/01
100	20/01/01	W. SCHWARTZ	20/01/01

REVISIONS

REV	DATE	DESCRIPTION
1	28/04/06	ECC FDM

CUSTOMER DRAWING

SCALE: N.T.S.

SHEET: 1 OF 4

REV: C