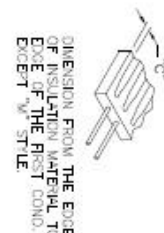


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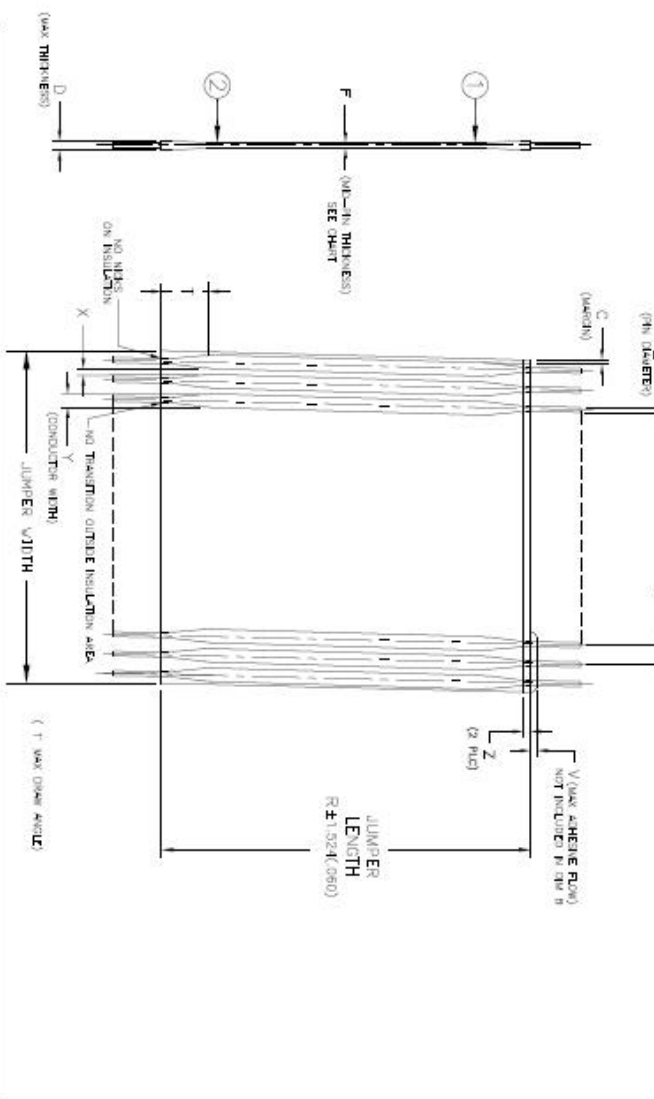
- △ PITCH TOLERANCE TO BE ±.18 [007] FOR 1.27 [050] PITCH JUMPERS & ±.25 [010] FOR ALL REMAINING PITCHES. TOLERANCE TO BE NON CUMULATIVE OVER GAUGE LENGTH.
- △ 11.92-19.2 [050-6.000] ARE STANDARD LENGTHS. JUMPERS ARE AVAILABLE IN INCREMENTS OF 2.50 [10] PLUS 6.35 [25] AND 19.00 [75].
- △ OBELETED
- △ FOR CONDUCTOR PITCH 7 (2mm), ON PAGE 2 & 3, DIMENSION "B" IS 2.00 [079]
- △ SPECIAL PIN LENGTHS ARE AVAILABLE FOR JUMPERS WITH A PIN CONFIGURATION OF "A" OR "B" ON LENGTHS OF UP TO 609.6 [24] IN 2.54 [100] & 5.08 [200] PITCH VARIANTS ONLY BY ADDING THE FOLLOWING SUFFIXES:

SUFFIX	PIN LENGTH	TOLERANCE
V1	2.85 (112)	
V2	4.10 (161)	
V3	5.35 (209)	
V4	6.60 (256)	
V5	7.85 (305)	±.305
V6	9.10 (353)	
V7	10.35 (402)	
V8	11.60 (450)	
V9	12.85 (500)	
V10	14.10 (548)	
V11	15.35 (597)	



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

PITCH A	ØG
1.27 (0.50)	.70 (0.28)
1.90 (0.75)	.80 (0.31)
2.54 (1.00)	.95 (0.37)
3.18 (1.25)	.95 (0.37)
3.81 (1.50)	.95 (0.37)
5.08 (2.00)	.95 (0.37)



- △ BEND RADIUS TO APPLY ONLY IN THE FLAT SECTION OF JUMPER BETWEEN THE CONDUCTOR TRANSMISSION 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
NOMEX	.152 [006]	.305 [012]
POLYESTER	.152 [006]	.305 [012]
KAPTON	.102 [004]	.254 [010]
PTFE	.305 [012]	.533 [021]

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

THIS DRAWING IS A CONTROLLED DOCUMENT

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TYCO ELECTRONICS CORPORATION  
Huntingburg, Pa 17105

FLEXSTRIP PIN CONFIGURATIONS, GENERIC

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