



- 1 ELECTRONIC DATA FILES ARE CREATED AT NOMINAL DIMENSIONS. ARTWORK COMPENSATION HAS NOT BEEN MADE BY DESIGNER. LINE, PAD AND VIA SIZES ARE AFTER MANUFACTURING. THE SUPPLIER IS RESPONSIBLE FOR FACTORING IN THE MANUFACTURING PROCESS ALLOWANCES.
- 2 HOLE SIZE SPECIFIED ARE AFTER PLATING/MANUFACTURING.
SMALLEST HOLE SIZE: 0.010"
- 3 BOARD THICKNESS: 0.062" +/-10% PER IPC CLASS 2
BOARD FINISH: HOT AIR SOLDER LEVEL (HASL)
- 4 DIELECTRIC MATERIAL IS ROGERS RO4003
- 5 SOLDERMASK CLEARANCE SET AT 0.005" EXCEPT WHERE SPECIFIED. SOLDERMASK = SMOBC USING LPI, GREEN
- 6 USE 1 oz. COPPER ON ALL SIGNAL LAYERS.
- 7 ****DO NOT PUT VENDOR MARKINGS AND DATE CODE ON THIS BOARD.***

1 Layer TOP SIGNAL (1oz copper)

ROGERS RO4003, 0.060" THICKNESS

2 Layer BOTTOM SIGNAL (1oz copper)

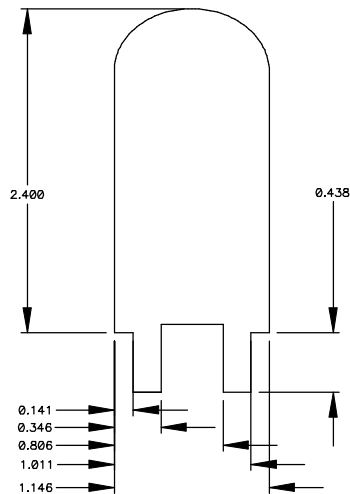
Layer TOP SMASK (LPI)

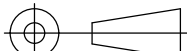
Layer BOTTOM SMASK (LPI)

Layer TOP SILK

Layer BOTTOM SILK

Drill Symbol Table			
Hole Dia (inch)	Symbol	Quantity	Plated
0.010		96	yes



APPROVALS		DATE		THIS DESIGN AND PRINT IS THE PROPERTY OF TIME DOMAIN CORPORATION					
ORIGINATOR Sean Miner		06-26-02		THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND IS LOANED IN CONFIDENCE. THIS DOCUMENT IS SUBJECT TO RETURN UPON DEMAND ON THE EXPRESS CONDITION THAT IT WILL NOT BE USED IN ANY WAY NOT AUTHORIZED BY TIME DOMAIN CORPORATION.					
ENGINEER				TIME DOMAIN® THE PULSE OF THE FUTURE™ 7057 Old Madison Pike Huntsville, AL 35806					
APPROVED									
RELEASED									
ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED 2 PLACE +/- .01 3 PLACE +/- .005 4 PLACE +/- .0005 ANGLES +/- 0.5°		 3rd ANGLE PROJECTION		TITLE P200 Antenna Test Matrix					
FILE NAME:				SIZE C		Drawing No. 30D-0055		REV C	
DO NOT SCALE DRAWING				SCALE		RELEASE NO.		SHEET 1 OF 1	