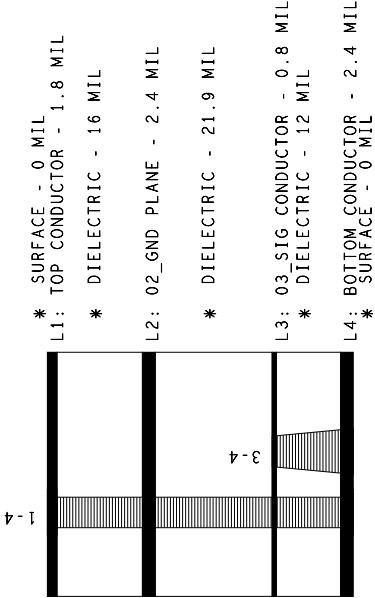
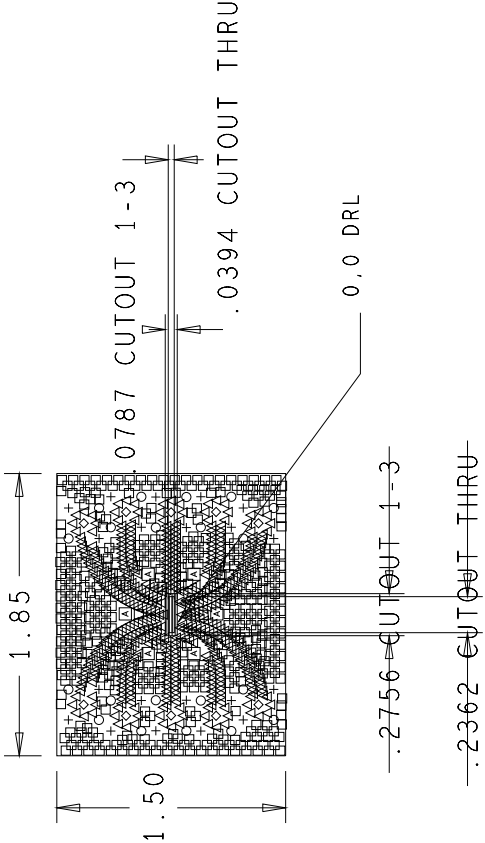


DRILL CHART: 03_SIG to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
◇	15.0	+3.0/-3.0	PLATED	10

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILS				
FIGURE	SIZE	TOLERANCE	PLATED	QTY
△	10.0	+3.0/-3.0	PLATED	484
□	18.0	+3.0/-3.0	PLATED	448
○	25.0	+3.0/-3.0	PLATED	20
+	64.0	+3.0/-3.0	PLATED	20
⊠	70.0	+3.0/-3.0	PLATED	6



- NOTES: UNLESS OTHERWISE SPECIFIED
- CLASS 2
 - MATERIAL: FR408 RECOMMENDED
 - COPPER WEIGHT: SEE XSECTION
 - BOARD FINISH: THICKNESS: 0.057 INCHES +/- <.010 OR 10%
 - SOLDER MASK: NOT REQUIRED
 - ALL INSIDE CORNERS AND SLOTS SHALL HAVE .062 INCHES +/- 0.005" OR LESS RADIUS
 - LEGEND/SILKSCREEN: NOT REQUIRED
 - DRILLING: ALL HOLES TO BE LOCATED BY X & Y COORDINATES FROM NC DRILL DATA SUPPLIED. SEE DRILL TABLE FOR HOLE SIZES AND QUANTITY. DRILL EXCESS 0.005" POSITION DIFFERENCE FROM CAD DATA IS NOT TO BE PLATED UNLESS OTHERWISE SPECIFIED
 - MINIMUM ANULAR RING OF 1 MIL UNLESS OTHERWISE SPECIFIED
 - COPPER PLATING HOLE WALL TO BE .001" MINIMUM
 - FINISH COPPER SURFACE NOT TO BE PLATED
 - CONDUCTOR WIDTHS AND SPACING: TRACE WIDTH CAN BE MODIFIED TO ACHIEVE 50 OHM CHARACTERISTIC IMPEDANCE
 - ON THE 8 CAVITIES, PLEASE CREATE A 7 MIL X 7 MIL CAVITY ABOVE THEM IN THE SAME ORIENTATION THROUGH LAYERS 1 AND 2 TO EXPOSE LAYER 3 (SAME DIMENSIONS AS CENTER CAVITY)
 - CENTER CUTOUT SQUARE CENTERED @ 0.0. CUTOUT 1-3 SHOULD EXPOSE LAYER 03_SIG COPPER TRACE