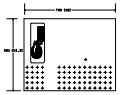
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

DRILL CHART: TOP to BOTTOM			
ALL UNITS ARE IN MILS			
FIGURE	SIZE	PLATED	QTY
+	15.0	PLATED	76



CYPRESS_BOARD1	
DATE:09-06-2014	JOB NUMBER: XXX-XXXX
DESIGNED AT: MULTI TECH SYSTEMS	
PART NO/CARD REF: BOARD1	REV: 0
FILM LAYER:FAB_LAYER	

NOTES :

1) FABRICATE BOARD PER IPC-A-600G
2) MATERIAL:FR4,2 LAYER BOARD.
3) BOARD THICKNESS : 0.062" +/-0.005".
3) BOARD FINISH : XXXXXXX.
5) ALL HOLES ARE PLATED THROUGH UNLESS OTHERWISE SPECIFIED.
6) HOLE SIZE ARE FINISHED SIZE.
7) SOLDER MASK BOTH SIDE WITH "XXXX".
9) SILKSCREEN BOTH SIDE "WHITE EPOXY" OVER SOLDER MASK
10) DEBURR ALL SHARP EDGES
11) BOW AND TWIST: SHOULD NOT EXCEED 0.005" PER INCH.
12) PLATED PADS ON TOP AND BOTTOM MUST BE SAME HEIGHT AS CONDUCTOR PAD AND TRACE.
13) NO VENDOR LOGO OR NAME ON THE BOARD.
14) REMOVE ALL UNUSED PADS IN ALL INNER LAYERS
15) MINIMUM PLATING IN ALL THE THROUGH HOLE SHALL BE 0.001 INCH Cu.6
16) BOARD DIMENSIONS ARE IN MILS(MM)

		COMPANY: MULTI TECH SYSTEMS			
		TITLE: BOARD_1			
DRAWN:	DATED: 09-06-2014	CODE:	SIZE:	DRAWING NO: XXX-XX-XX-XXXX	REV: 2
CHECKED:	DATED: 09-06-2014				
QUALITY CONTROL:	DATED:				
RELEASED:	DATED:	SCALE:		SHEET: OF	