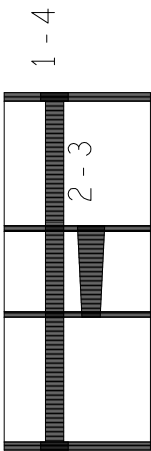
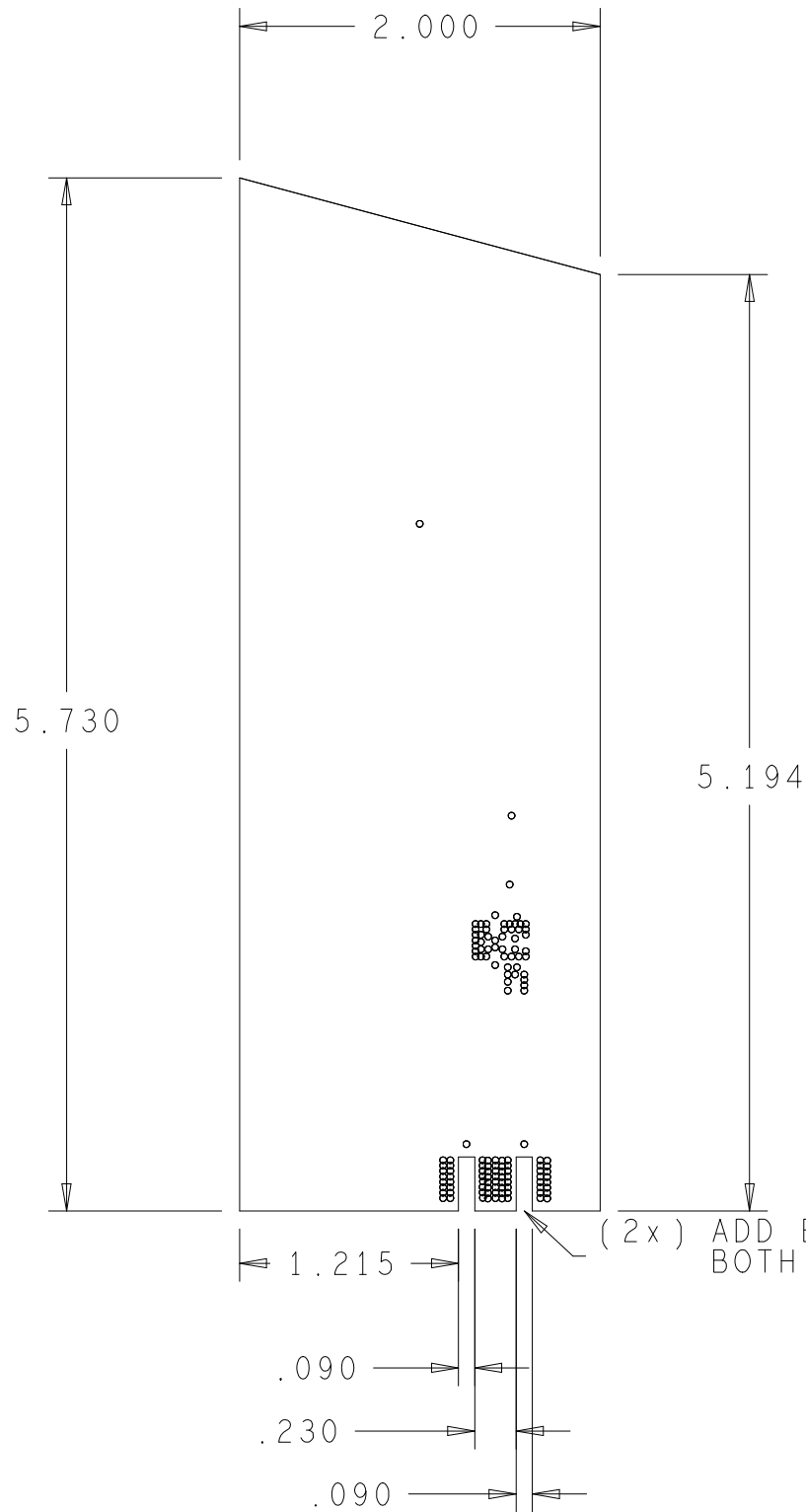


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



- * PLATING: ENIG
- L1: TOP CONDUCTOR - COPPER 2.1 MIL
- * DIELECTRIC - 4003C 32 mil
- L2: IN1 CONDUCTOR - COPPER 1.4 MIL
- * DIELECTRIC - 4003C 20 mil
- L3: IN2 CONDUCTOR - COPPER 1.4 MIL
- * DIELECTRIC - 4003C 32 mil
- L4: BOTTOM CONDUCTOR - COPPER 2.1 MIL
- * PLATING: ENIG

DESIGN CROSS SECTION CHART
TOTAL THICKNESS 93 MIL

DRILL CHART: TOP to BOTTOM			
ALL UNITS ARE IN MILS			
FIGURE	FINISHED_SIZE	PLATED	QTY
◦	10.0	PLATED	127

DRILL CHART: IN1 to IN2			
ALL UNITS ARE IN MILS			
FIGURE	FINISHED_SIZE	PLATED	QTY
◦	10.0	PLATED	1

UNLESS OTHERWISE SPECIFIED	SIGNATURES	DATE	LRAUV DUAL UWB ANTENNA		
DIMENSIONS ARE IN INCHES TOLERANCES ON: 2 PL DECIMALS +/- 0.02" 3 PL DECIMALS +/- 0.005" ANGLES +/- 1 Degree FRACTIONS ◦			MONTEREY BAY AQUARIUM RESEARCH INSTITUTE 7700 SANDHOLDT ROAD MOSS LANDING, CA		
			SIZE B	RELEASE B	DWG NO 100221187
	DESIGNED BY: engineer		SCALE 1-1		SHEET 1-1
	LAYOUT BY: JOSE ROSAL				