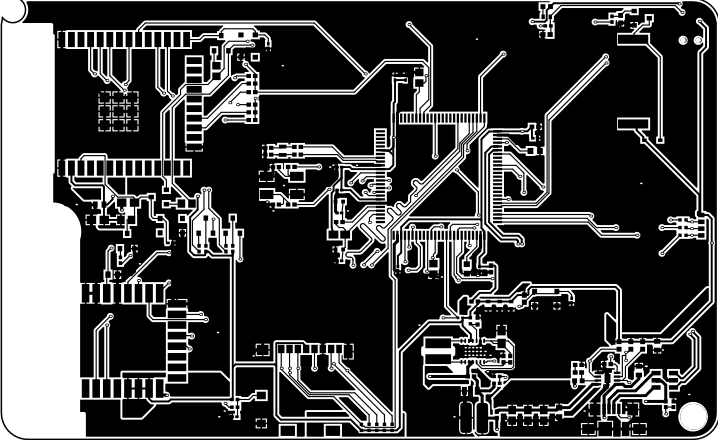
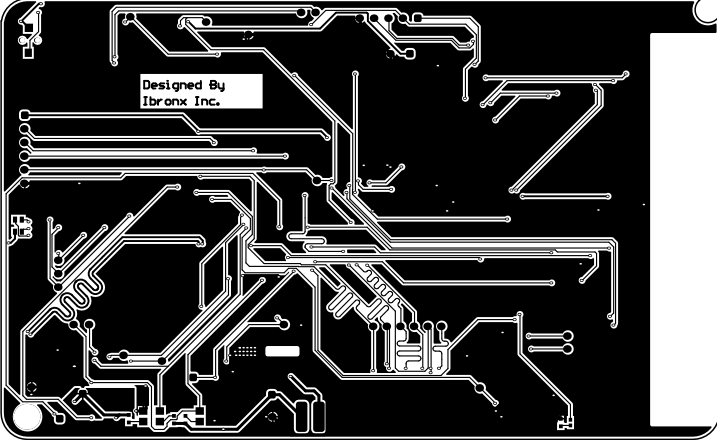


															E		DWG NO.: =DOC_NO_ASSY_DWG		REV: .Jte		F														
REV STATUS OF SHEETS		REV SHEET															REVISIONS																		
																	ZONE	REV	DESCRIPTION							DATE		APPROVED							

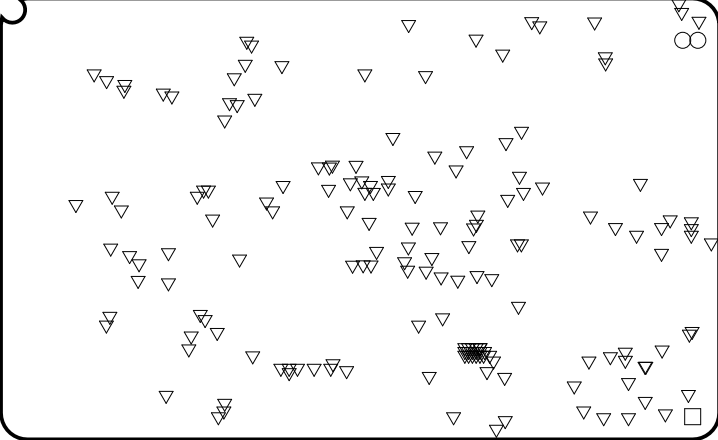
Top Layer (Scale 1:1)




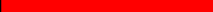
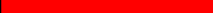




Bottom Layer (Scale 1:1)



Drill Drawing View (Scale 1:1)



Layer Stack Legend

	Material	Layer	Thickness	Dielectric Material	Type	Gerber
		Top Overlay			Legend	GTO
	Surface Material	Top Solder	0.01mm	Solder Resist	Solder Mask	GTS
	Copper	Top Layer	0.04mm	FR-4	Signal	GTL
			0.32mm		Dielectric	
	Copper	Bottom Layer	0.04mm		Signal	GBL
	Surface Material	Bottom Solder	0.01mm	Solder Resist	Solder Mask	GBS
		Bottom Overlay			Legend	GBO

Total thickness: 0.41mm

Drill Table



Symbol	Count	Hole Size	Plated	Hole Tolerance
▽	168	0.20mm	Plated	
○	2	0.70mm	Non-Plated	
□	1	3.40mm	Plated	
	171 Total			

Transmission Line Structure Table

Impedance Id	Transmission Line	Target Impedance	Calculated Impedance	Trace layer	Wide Trace Width	Narrow Trace Width	Gap	Reference layers	Substack
1	Edge-Coupled Coated Microstrip	90	89.99	Top Layer	0.28mm	0.28mm	0.13mm	Bottom Layer	Board Layer Stack
2	Edge-Coupled Coated Microstrip	90	89.99	Bottom Layer	0.28mm	0.28mm	0.13mm	Top Layer	Board Layer Stack

Notes:

1. FINISH: ENIG PER IPC-4552
2. ALL HOLES FINISHED SIZE AS SHOWN
- 3.

		PART NO: =PCB_PART_NUMBER				=Address1	
		ENGINEER: =PCB_ENGINEER	DATE			=Address2	
		DESIGNER: =PCB_DESIGNER	=PCB_DESIGNEE			=Address3	
		CHECKER: =PCB_CHECKER	=PCB_CHECKER			=Address4	
		THIRD ANGLE PROJECTION					
		Reference Documents		TITLE:			
		BOM DOC: =DOC_NO_BOM		=PCB_TITLE_1			
		ASSY DOC: =DOC_NO_FAB_DWG		=PCB_TITLE_2			
		SCH DOC: =DOC_NO_SCH_DWG		SIZE:	CAGE CODE:	DWG NO:	REV:
		PCB DOC: =PCB_DWG_NO		A3 =CAGE_CO			
NEXT ASSY		USED ON		SCALE:	FILE NAME:	Fabrication.PCBDef	SHEET: 1 OF 1
APPLICATION							