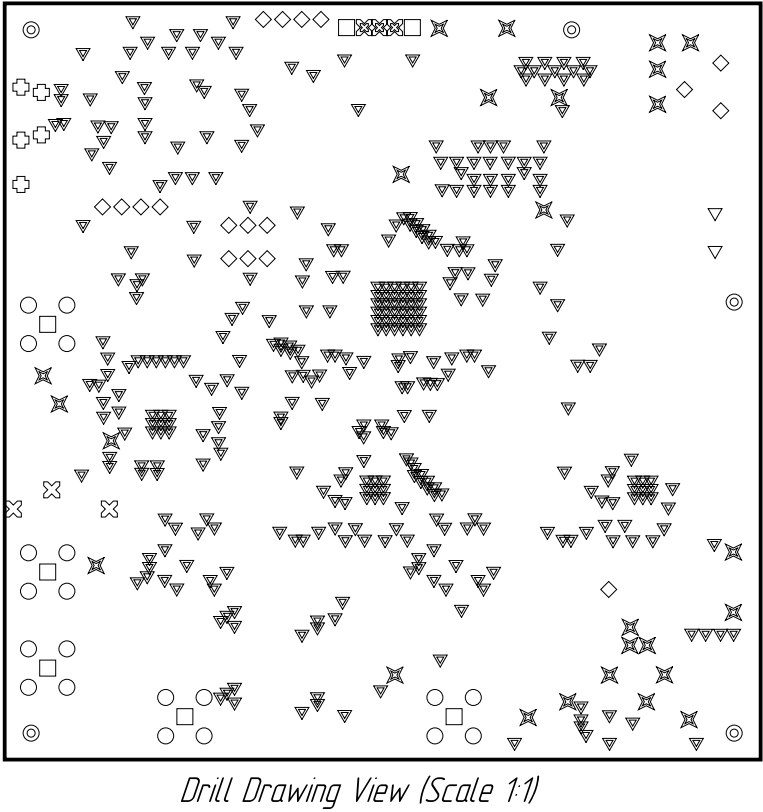


Layer Stack Legend		Material	Layer	Thickness	Dielectric Material	Type	Gerber
			Top Overlay			Legend	GTO
		Surface Material	Top Solder Mask	0,03mm	SM-001	Solder Mask	GTS
		PbSn	Top Copper Plating	0,03mm		Surface Finish	
		CF-003	Top Layer	0,02mm		Signal	GTL
		Prepreg		0,13mm	FR4	Dielectric	
		CF-003	GND Layer	0,02mm		Internal Plane	GP1
		Core		1,20mm	FR4	Dielectric	
		CF-003	Power Layer	0,02mm		Internal Plane	GP2
		Prepreg		0,13mm	FR4	Dielectric	
		CF-003	Bottom Layer	0,02mm		Signal	GBL
		PbSn	Bottom Copper Plating	0,03mm		Surface Finish	
		Surface Material	Bottom Solder Mask	0,03mm	SM-001	Solder Mask	GBS
			Bottom Overlay			Legend	GBO
		Total thickness: 1,63mm					



Drill Table

Symbol	Count	Hole Size	Plated	Hole Tolerance
▽	391	0,30mm	Есть	
✕	26	0,50mm	Есть	
⊕	5	0,60mm	Есть	
⊗	3	0,70mm	Есть	
⊗	3	0,74mm	Есть	
◇	18	1,00mm	Есть	
▽	2	1,20mm	Есть	
□	7	1,50mm	Есть	
○	20	1,70mm	Есть	
◎	5	3,30mm	Есть	
480 Total				

Transmission Line Structure Table

Impedance Ia	Transmission Line	Target Impedance	Calculated Impedance	Trace layer	Wide Trace Width	Narrow Trace Width	Gap	Reference layers	Substack	Clearance	Target Tolerance
1	Coated Microstrip	50	50.02	Top Layer	0.21mm	0.20mm		GND Layer	Board Layer Stack	0.00mm	1%
2	Edge-Coupled Coated Microstrip	100	99.97	Top Layer	0.16mm	0.15mm	0.20mm	GND Layer	Board Layer Stack	0.00mm	1%
3	Edge-Coupled Coated Microstrip	90	89.94	Top Layer	0.20mm	0.19mm	0.20mm	GND Layer	Board Layer Stack	0.13mm	1%
4	Coated Microstrip	50	50.02	Bottom Layer	0.21mm	0.20mm		Power Layer	Board Layer Stack	0.00mm	1%
5	Edge-Coupled Coated Microstrip	100	99.97	Bottom Layer	0.16mm	0.15mm	0.20mm	Power Layer	Board Layer Stack	0.00mm	1%
6	Edge-Coupled Coated Microstrip	90	89.94	Bottom Layer	0.20mm	0.19mm	0.20mm	Power Layer	Board Layer Stack	0.13mm	1%