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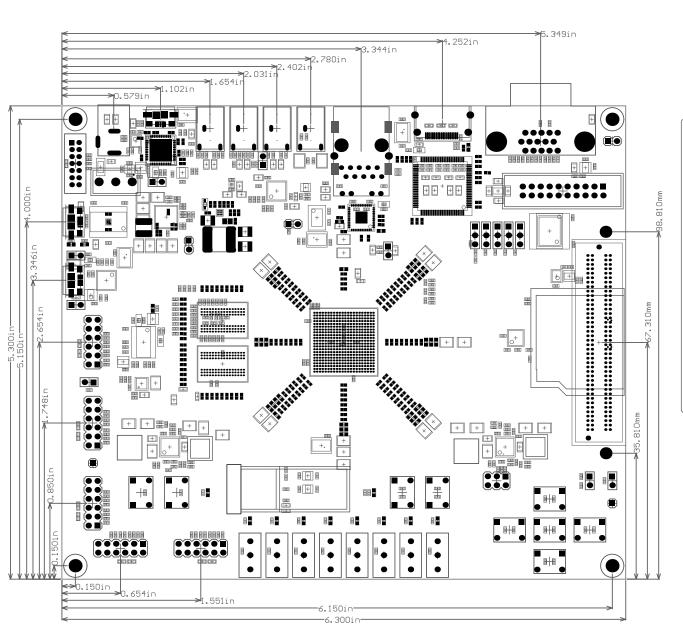
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Layer St	Up Detail		for: ZED.PcbDoc			
Layer Name	Gerber Document	Copper Thickness	Dielectric Height	Dielectric Material	Dielectric Constant	Dielectric Type
Top Solder Mask	(.GTS)		0.0102mm	Solder Resist	3,50	
Top Layer	(.GTL)	0.0356mm	O.1mm	FR-4	4.80	Core
GND2	(.GP1)	0.0356mm				
Mid-Layer 1	(.G1)	O. 017mm	O.125mm	FR-4	4.80	PrePreg
Mid-Layer 2	(.G2)	O. 017mm	O.125mm	FR-4	4.80	Core
-			O.125mm	FR-4	4.80	PrePreg
POWERI	(.GP2)	0.0356mm	O. 35mm	FR-4	4.80	Core
POWER2	(.GP3)	0.0356mm	O.125mm	FR-4	4.80	PrePreq
MidLayer3	(.63)	O. 017mm	0.125mm	FR-4	4.80	Core
Mid-Layer 4	(.G4)	O. 017mm				
GND7	(.GP4)	0.0356mm	O.125mm	FR-4	4.80	PrePreg
Bottom Layer	(.GBL)	0.0356mm	O.1mm	FR-4	4.80	Core
Bottom Solder Mask	(GBS)		O. 0102mm	Solder Resist	3, 50	
buttom sulder Hask	(.085)		O. O. UZMM	Solder Resist	3, 50	