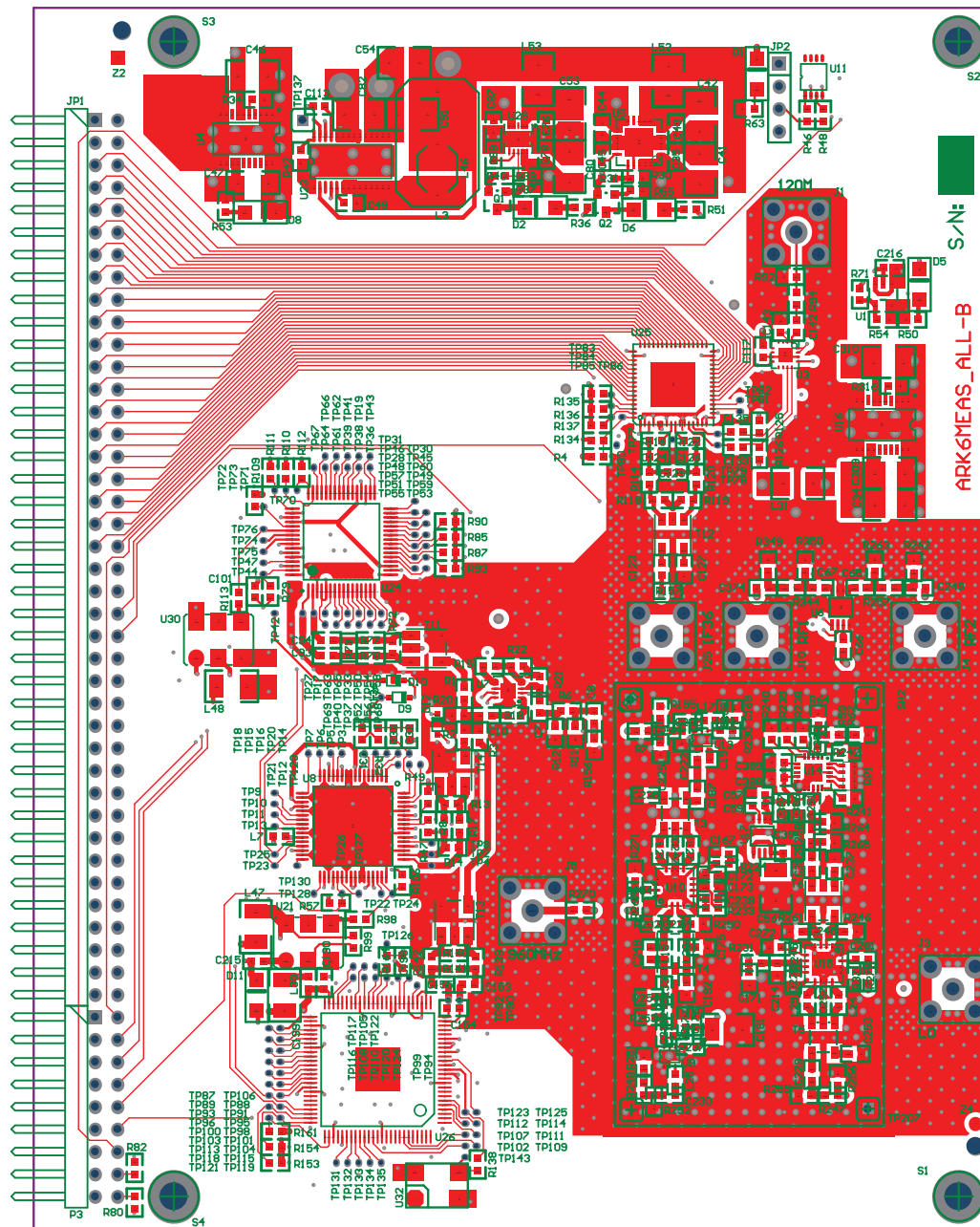


Layer Name	Gerber Document	Copper Thickness	Dielectric Height
Top Solder Mask	(.GTS)		0.0102mm
Top Layer	(.GTL)	0.017mm	
InternalPlane1	(.GPI)	0.035mm	0.5mm
MidLayer	(.GI)	0.035mm	0.5mm
Bottom Layer	(.GBL)	0.017mm	0.5mm
Bottom Solder Mask	(.GBS)		0.0102mm

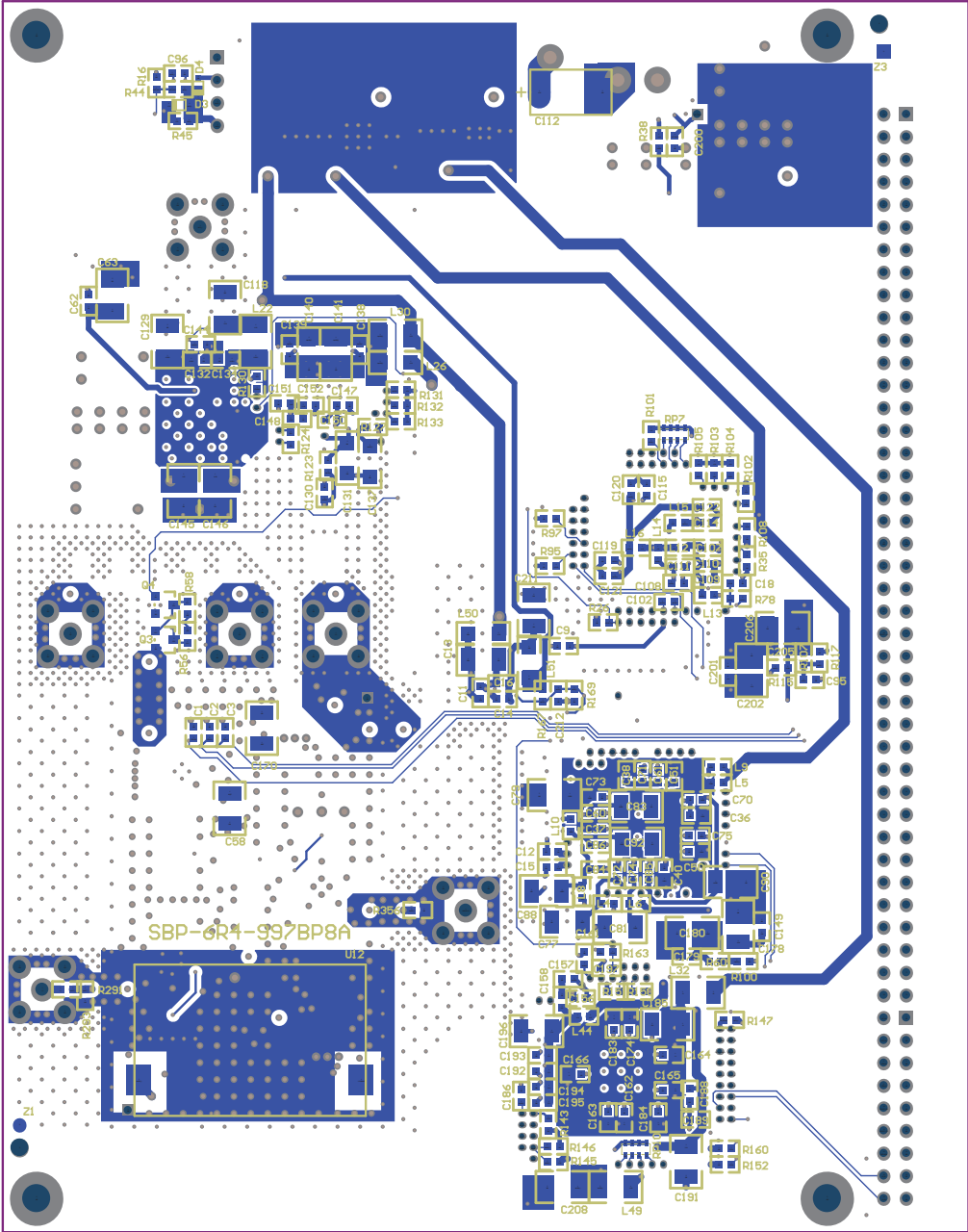


ARK6MEAS_ALL-B

Layer Stack Up Detail for: ARK6MEAS_ALL-B.PcbDoc

Layer Name	Gerber Document	Copper Thickness	Dielectric Height
Top Solder Mask	(.GTS)		0.0102mm
Top Layer	(.GTL)	0.017mm	
InternalPlane1	(.GP1)	0.035mm	0.5mm
MidLayer	(.G1)	0.035mm	0.5mm
Bottom Layer	(.GBL)	0.017mm	0.5mm
Bottom Solder Mask	(.GBS)		0.0102mm

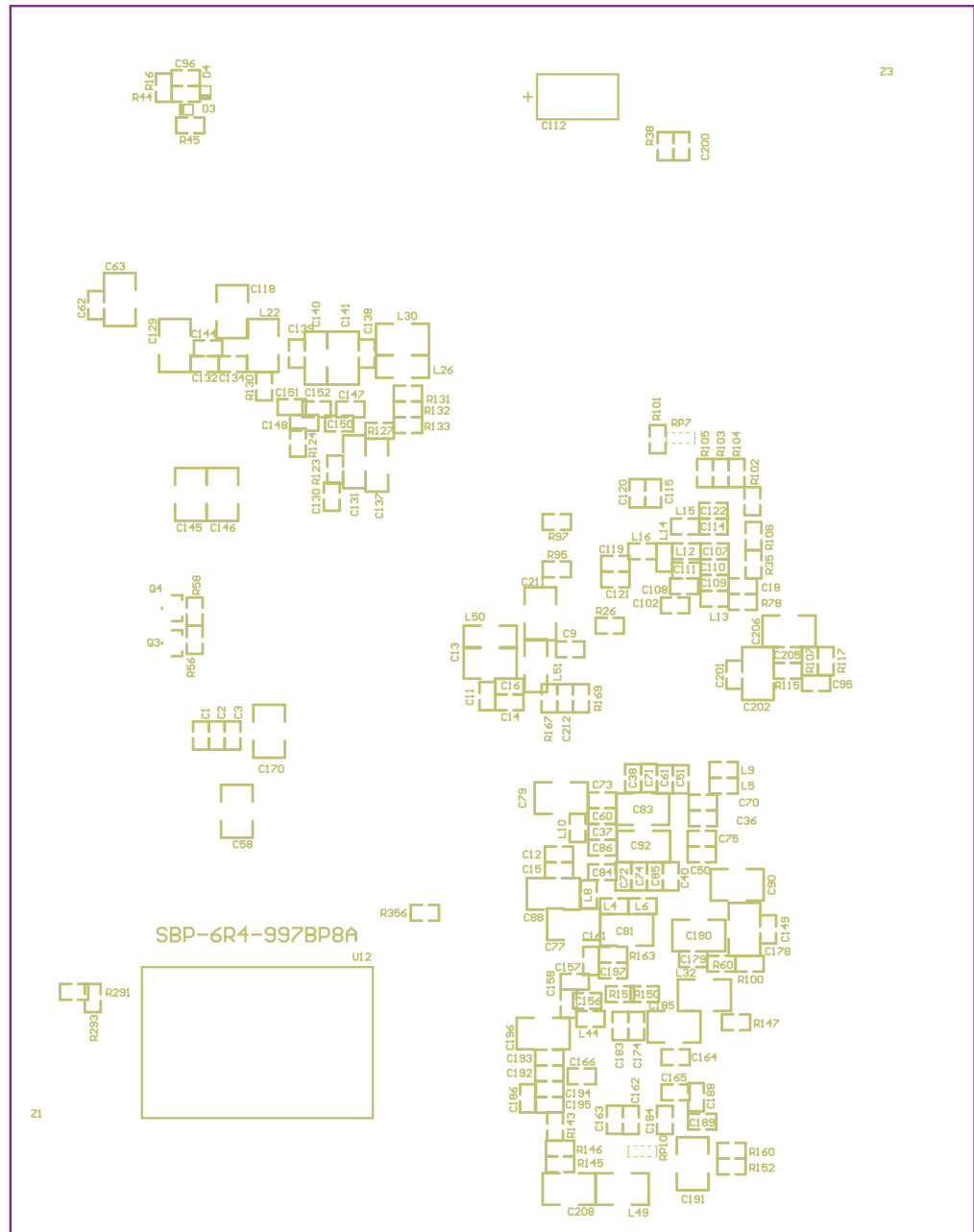
Layer Stack Up Detail for: ARKMEAS_A1L-B-PCPDoc				
Name	Gerber Document	Copper Thickness	Dielectric Height	Layer
Bottom Solder Mask (.GBS)		0.017mm		
Bottom Layer (.GBL)		0.017mm		
Middle Layer (.GL)		0.038mm		
Internal Plane (.GPI)		0.038mm		
Top Layer (.GTL)		0.017mm		
Top Solder Mask (.GTS)			0.0105mm	

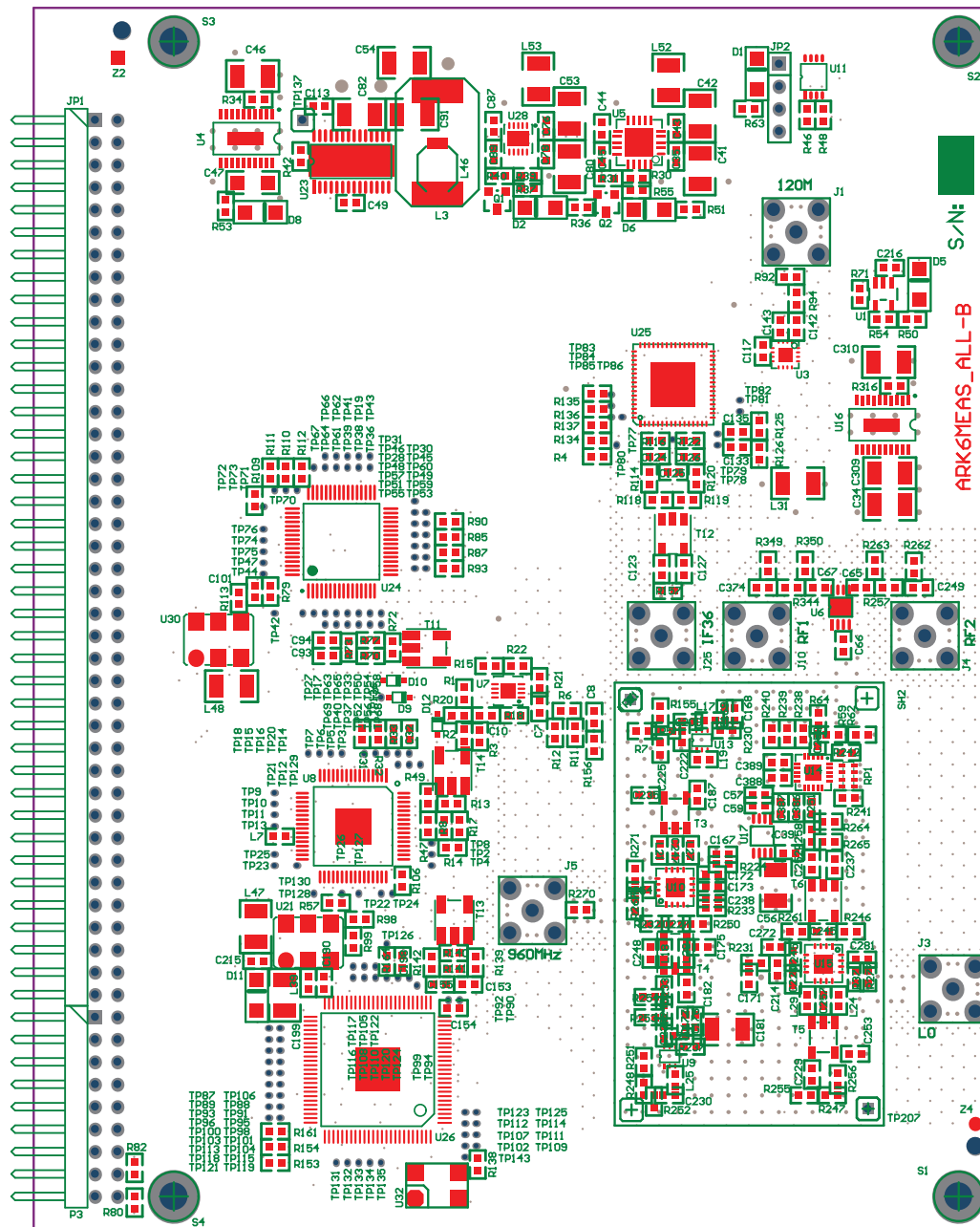


Bottom Layer
Bottom Overlay

Keep-Out Layer

Keep-Out Layer



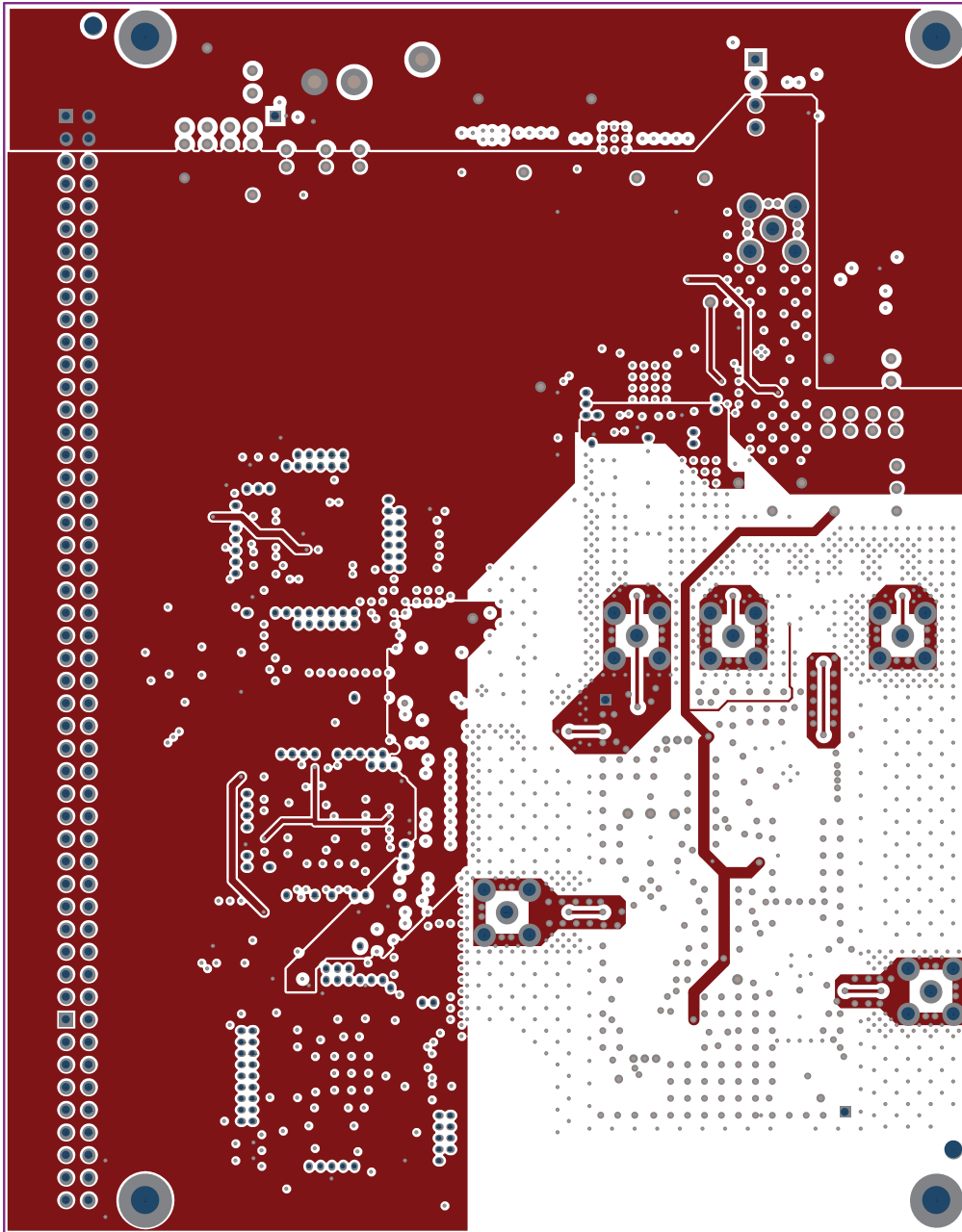


Top Layer
Top Overlay

Keep-Out Layer

Layer Stack Up Detail for: ARK6MEAS_ALL-B.PcbDoc

Layer Name	Gerber Document	Copper Thickness	Dielectric Height
Top Solder Mask	(.GTS)		0.0102mm
Top Layer	(.GTL)	0.017mm	
InternalPlane1	(.GP1)	0.035mm	0.5mm
MidLayer	(.G1)	0.035mm	0.5mm
Bottom Layer	(.GBL)	0.017mm	0.5mm
Bottom Solder Mask	(.GBS)		0.0102mm



MidLayer

Keep-Out Layer