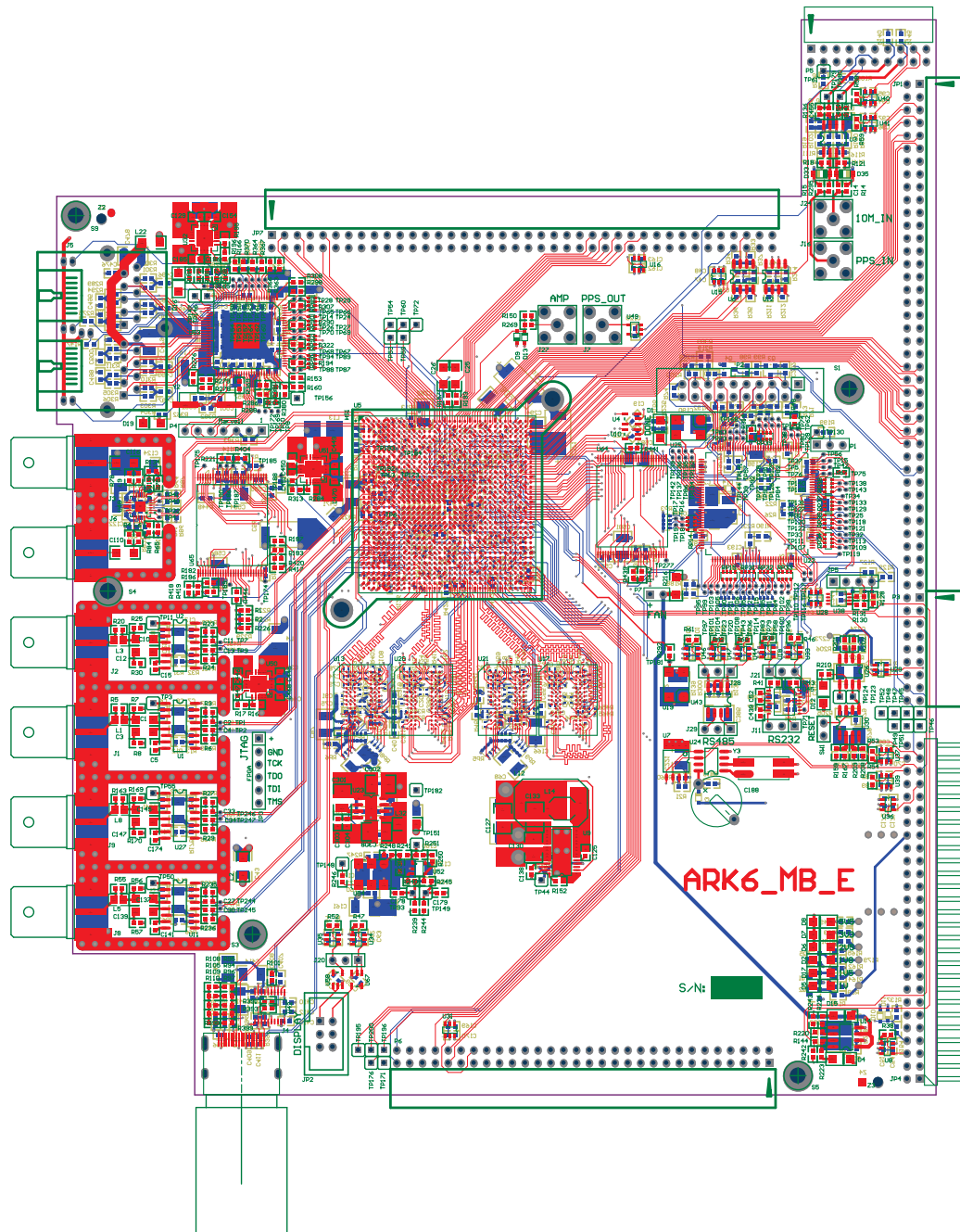


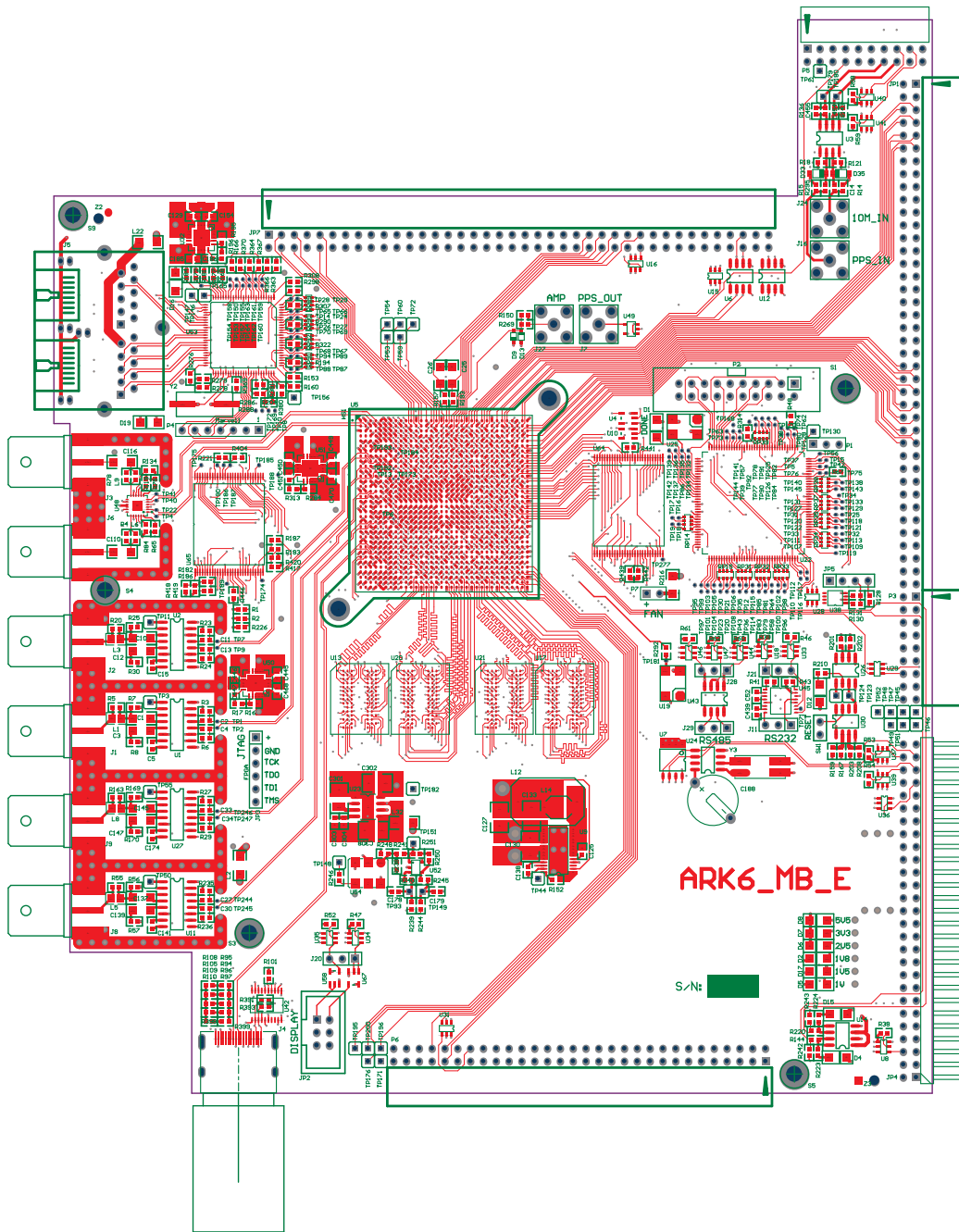


Top Layer
Top Overlay
Bottom Layer
Bottom Overlay

Keep-Out Layer

Layer Stack Up Detail for: ARK6_MB_E.PcbDoc

Layer Name	Berber Document	Copper Thickness	Dielectric Height
Top Solder Mask	(,GTS)		0.0102mm
Top Layer	(,GTL)	0.017mm	
InternalPlane1	(,GP1)	0.035mm	0.1mm
MidLayer	(,G1)	0.035mm	0.15mm
MidLayer2	(,G2)	0.035mm	0.15mm
InternalPlane2	(,GP2)	0.035mm	0.15mm
InternalPlane3	(,GP3)	0.035mm	0.1mm
MidLayer3	(,G3)	0.035mm	0.15mm
MidLayer4	(,G4)	0.035mm	0.15mm
InternalPlane4	(,GP4)	0.035mm	0.1mm
Bottom Layer	(,GBL)	0.017mm	
Bottom Solder Mask	(,GBS)		0.0102mm



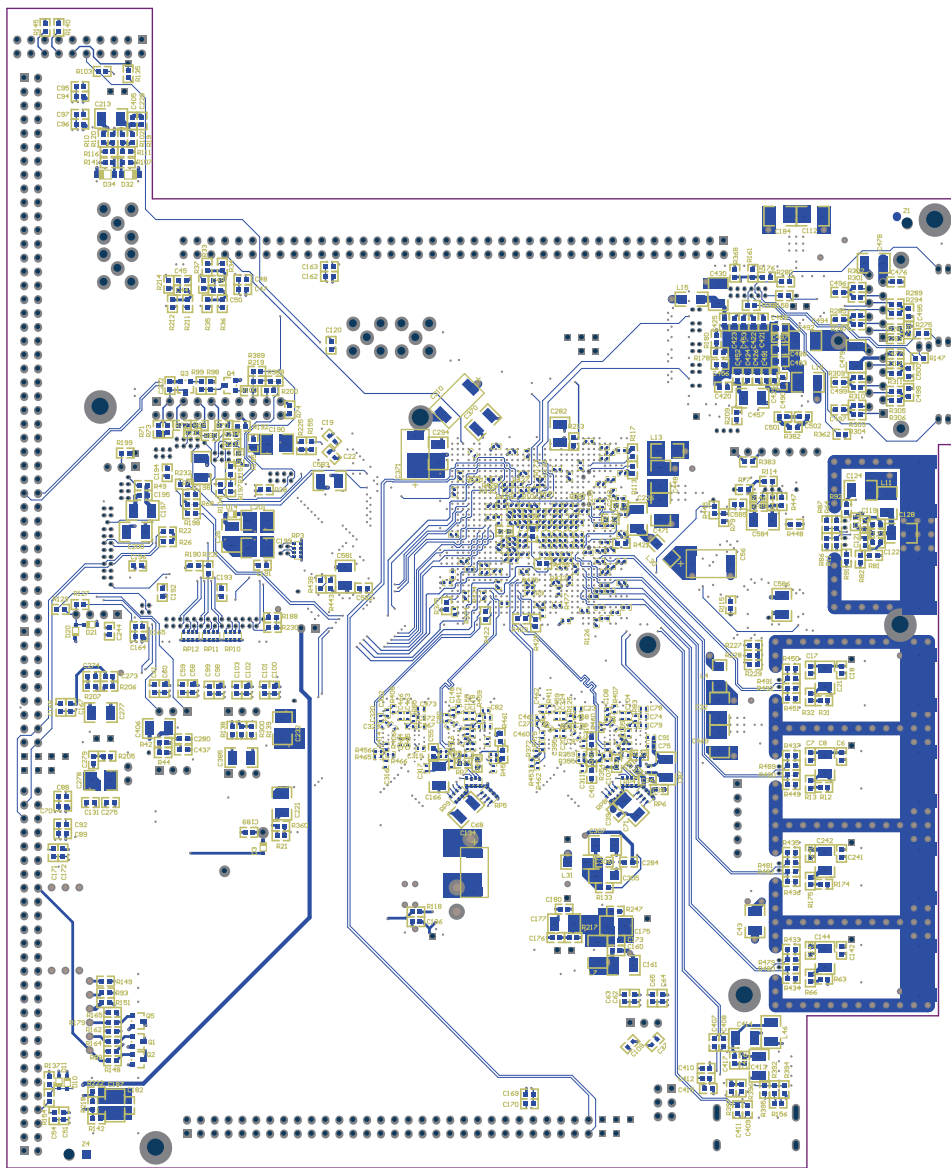
Top Layer
Top Overlay

Keep-Out Layer

Layer Stack Up Detail for: ARK6_MB_E.PcbDoc

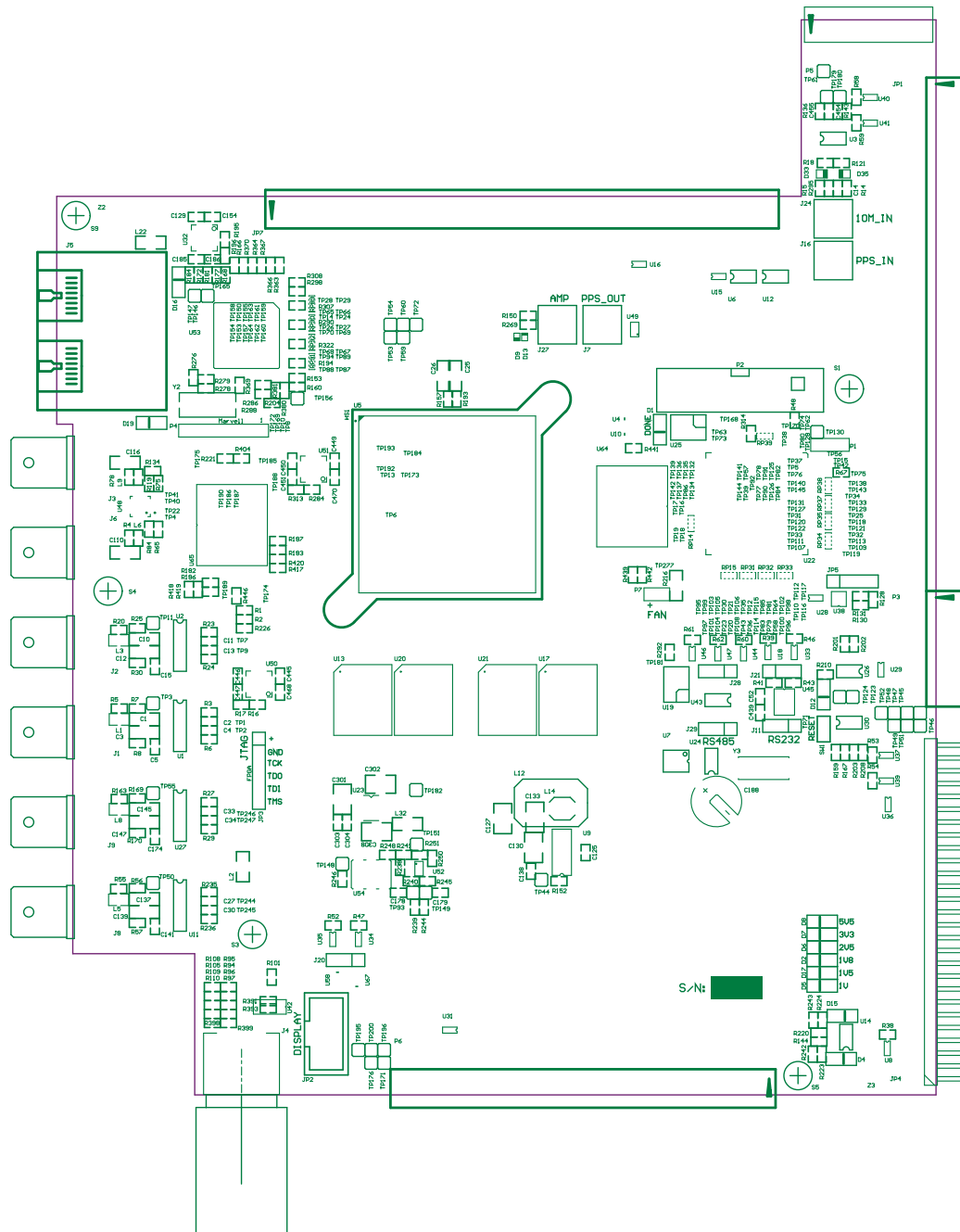
Layer Name	Berber Document	Copper Thickness	Dielectric Height
Top Solder Mask	(,GTS)		0.0102mm
Top Layer	(,GTL)	0.017mm	
InternalPlane1	(,GP1)	0.035mm	0.1mm
MidLayer	(,G1)	0.035mm	0.15mm
MidLayer2	(,G2)	0.035mm	0.15mm
InternalPlane2	(,GP2)	0.035mm	0.15mm
InternalPlane3	(,GP3)	0.035mm	0.1mm
MidLayer3	(,G3)	0.035mm	0.15mm
MidLayer4	(,G4)	0.035mm	0.15mm
InternalPlane4	(,GP4)	0.035mm	0.1mm
Bottom Layer	(,GBL)	0.017mm	
Bottom Solder Mask	(,GBS)		0.0102mm

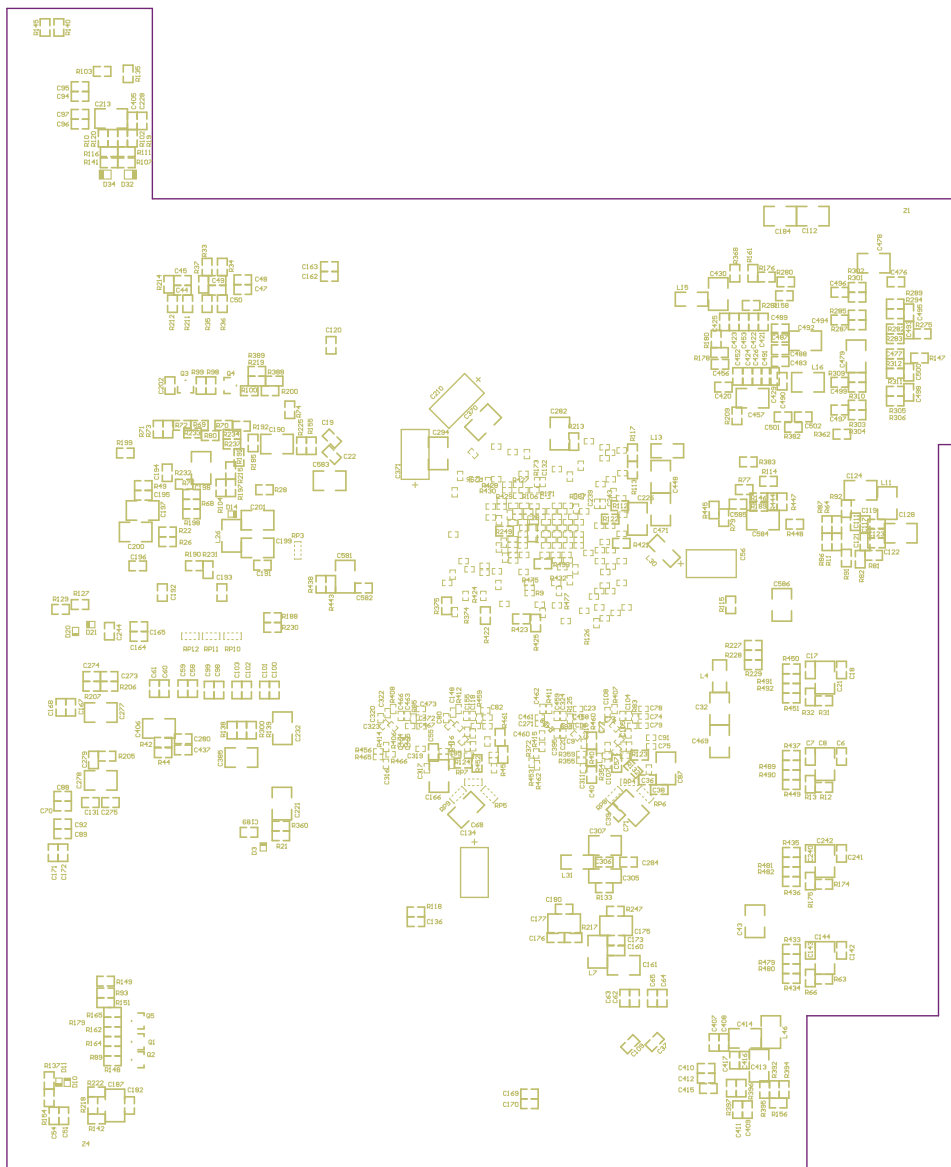
Layer	Stack Up	Down	Deviation	AKK6_MB_PcDoc
Layer 1	Top Layer	Bottom Layer	0.010.0	0.010.0
Layer 2	Internal Plane 1	Internal Plane 2	0.030.0	0.030.0
Layer 3	Internal Plane 3	Internal Plane 4	0.030.0	0.030.0
Layer 4	Internal Plane 5	Internal Plane 6	0.030.0	0.030.0
Layer 5	Internal Plane 7	Internal Plane 8	0.030.0	0.030.0
Layer 6	Internal Plane 9	Internal Plane 10	0.030.0	0.030.0
Layer 7	Internal Plane 11	Internal Plane 12	0.030.0	0.030.0
Layer 8	Internal Plane 13	Internal Plane 14	0.030.0	0.030.0
Layer 9	Internal Plane 15	Internal Plane 16	0.030.0	0.030.0
Layer 10	Internal Plane 17	Internal Plane 18	0.030.0	0.030.0
Layer 11	Internal Plane 19	Internal Plane 20	0.030.0	0.030.0
Layer 12	Internal Plane 21	Internal Plane 22	0.030.0	0.030.0
Layer 13	Internal Plane 23	Internal Plane 24	0.030.0	0.030.0
Layer 14	Internal Plane 25	Internal Plane 26	0.030.0	0.030.0
Layer 15	Internal Plane 27	Internal Plane 28	0.030.0	0.030.0
Layer 16	Internal Plane 29	Internal Plane 30	0.030.0	0.030.0
Layer 17	Internal Plane 31	Internal Plane 32	0.030.0	0.030.0
Layer 18	Internal Plane 33	Internal Plane 34	0.030.0	0.030.0
Layer 19	Internal Plane 35	Internal Plane 36	0.030.0	0.030.0
Layer 20	Internal Plane 37	Internal Plane 38	0.030.0	0.030.0
Layer 21	Internal Plane 39	Internal Plane 40	0.030.0	0.030.0
Layer 22	Internal Plane 41	Internal Plane 42	0.030.0	0.030.0
Layer 23	Internal Plane 43	Internal Plane 44	0.030.0	0.030.0
Layer 24	Internal Plane 45	Internal Plane 46	0.030.0	0.030.0
Layer 25	Internal Plane 47	Internal Plane 48	0.030.0	0.030.0
Layer 26	Internal Plane 49	Internal Plane 50	0.030.0	0.030.0
Layer 27	Internal Plane 51	Internal Plane 52	0.030.0	0.030.0
Layer 28	Internal Plane 53	Internal Plane 54	0.030.0	0.030.0
Layer 29	Internal Plane 55	Internal Plane 56	0.030.0	0.030.0
Layer 30	Internal Plane 57	Internal Plane 58	0.030.0	0.030.0
Layer 31	Internal Plane 59	Internal Plane 60	0.030.0	0.030.0
Layer 32	Internal Plane 61	Internal Plane 62	0.030.0	0.030.0
Layer 33	Internal Plane 63	Internal Plane 64	0.030.0	0.030.0
Layer 34	Internal Plane 65	Internal Plane 66	0.030.0	0.030.0
Layer 35	Internal Plane 67	Internal Plane 68	0.030.0	0.030.0
Layer 36	Internal Plane 69	Internal Plane 70	0.030.0	0.030.0
Layer 37	Internal Plane 71	Internal Plane 72	0.030.0	0.030.0
Layer 38	Internal Plane 73	Internal Plane 74	0.030.0	0.030.0
Layer 39	Internal Plane 75	Internal Plane 76	0.030.0	0.030.0
Layer 40	Internal Plane 77	Internal Plane 78	0.030.0	0.030.0
Layer 41	Internal Plane 79	Internal Plane 80	0.030.0	0.030.0
Layer 42	Internal Plane 81	Internal Plane 82	0.030.0	0.030.0
Layer 43	Internal Plane 83	Internal Plane 84	0.030.0	0.030.0
Layer 44	Internal Plane 85	Internal Plane 86	0.030.0	0.030.0
Layer 45	Internal Plane 87	Internal Plane 88	0.030.0	0.030.0
Layer 46	Internal Plane 89	Internal Plane 90	0.030.0	0.030.0
Layer 47	Internal Plane 91	Internal Plane 92	0.030.0	0.030.0
Layer 48	Internal Plane 93	Internal Plane 94	0.030.0	0.030.0
Layer 49	Internal Plane 95	Internal Plane 96	0.030.0	0.030.0
Layer 50	Internal Plane 97	Internal Plane 98	0.030.0	0.030.0
Layer 51	Internal Plane 99	Internal Plane 100	0.030.0	0.030.0
Layer 52	Internal Plane 101	Internal Plane 102	0.030.0	0.030.0
Layer 53	Internal Plane 103	Internal Plane 104	0.030.0	0.030.0
Layer 54	Internal Plane 105	Internal Plane 106	0.030.0	0.030.0
Layer 55	Internal Plane 107	Internal Plane 108	0.030.0	0.030.0
Layer 56	Internal Plane 109	Internal Plane 110	0.030.0	0.030.0
Layer 57	Internal Plane 111	Internal Plane 112	0.030.0	0.030.0
Layer 58	Internal Plane 113	Internal Plane 114	0.030.0	0.030.0
Layer 59	Internal Plane 115	Internal Plane 116	0.030.0	0.030.0
Layer 60	Internal Plane 117	Internal Plane 118	0.030.0	0.030.0
Layer 61	Internal Plane 119	Internal Plane 120	0.030.0	0.030.0
Layer 62	Internal Plane 121	Internal Plane 122	0.030.0	0.030.0



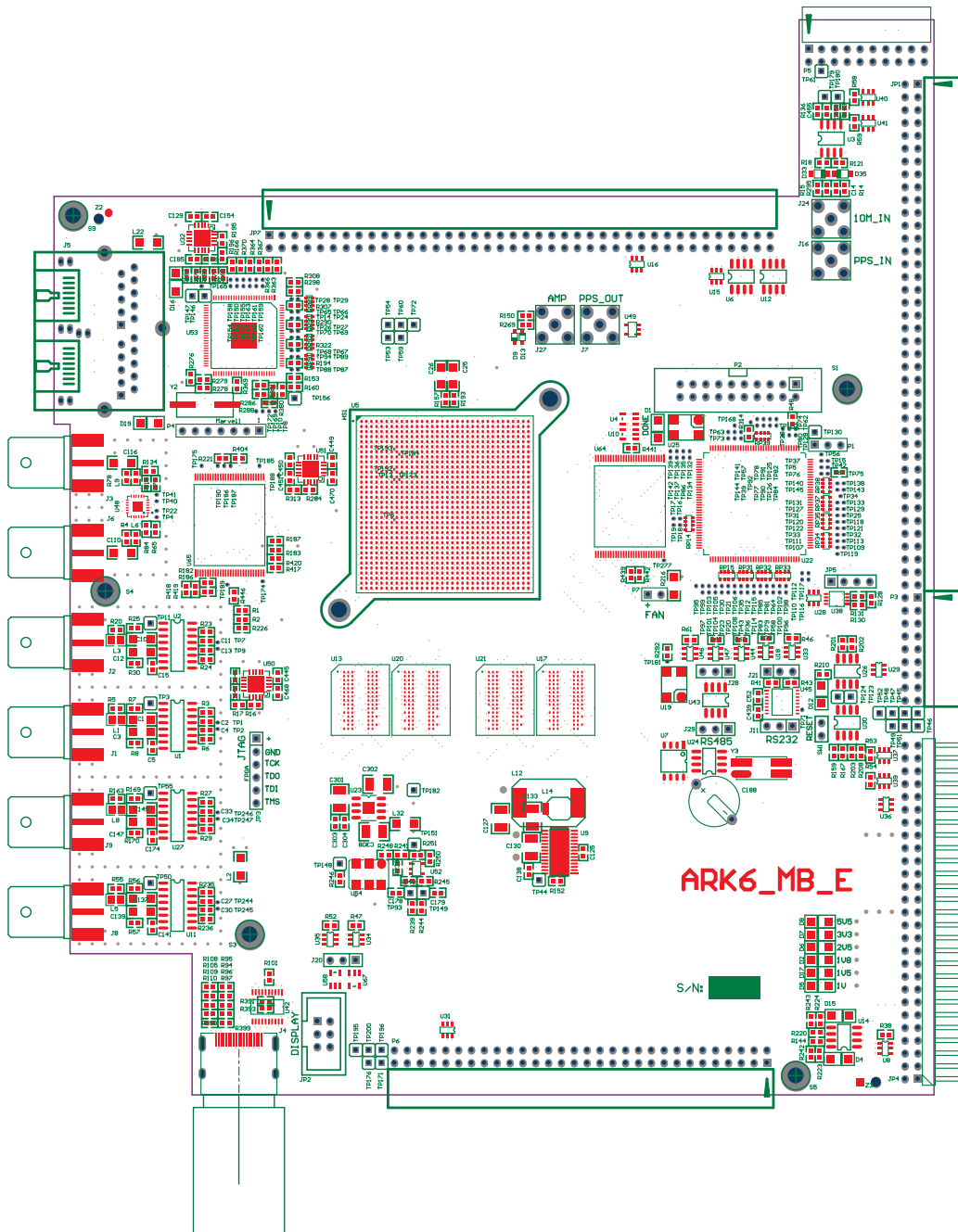
Bottom Layer
Bottom Overlay

Keep-0ut_Layer





Bottom Overlay



Top Layer
Top Overlay

Keep-Out Layer

ARK6_MB_E

S/N:

Layer Stack Up Detail for: ARK6_MB_E.PcbDoc

Layer Name	Berber Document	Copper Thickness	Dielectric Height
Top Solder Mask	(,GTS)		0.0102mm
Top Layer	(,GTL)	0.017mm	
InternalPlane1	(,GP1)	0.035mm	0.1mm
MidLayer	(,G1)	0.035mm	0.15mm
MidLayer2	(,G2)	0.035mm	0.15mm
InternalPlane2	(,GP2)	0.035mm	0.1mm
InternalPlane3	(,GP3)	0.035mm	0.15mm
MidLayer3	(,G3)	0.035mm	0.15mm
MidLayer4	(,G4)	0.035mm	0.15mm
InternalPlane4	(,GP4)	0.035mm	0.1mm
Bottom Layer	(,GBL)	0.017mm	
Bottom Solder Mask	(,GBS)		0.0102mm