


















Board Stack Report

Stack Up		Layer Stack			
Layer	Board Layer Stack	Name	Material	Thickness	Constant
1		Top Paste			
2		Top Overlay			
3		Top Solder	Solder Resist	0,010mm	3,5
4		TOP	Copper	0,018mm	
5		Dielectric 1	Roger 4350B	0,254mm	3,66
6		L2	Copper	0,018mm	
7		Dielectric 2	FR-4	0,100mm	4,5
8		L3	Copper	0,035mm	
9		Dielectric3	FR-4	0,100mm	4,5
10		L4	Copper	0,035mm	
11		Dielectric4	FR-4	0,100mm	4,5
12		L5	Copper	0,018mm	
13		Dielectric5	Roger4350B	0,254mm	3,66
14		BOTTOM	Copper	0,018mm	
15		Bottom Solder	Solder Resist	0,010mm	3,5
16		Bottom Overlay			
17		Bottom Paste			

Height : 0,970mm