






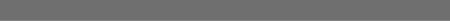









Board Stack Report

Stack Up		Layer Stack			
Layer	Board Layer Stack	Name	Material	Thickness	Constant
1		Top Overlay		0mil	
2		Top Solder	SM-001	1.2mil	4
3		Top Surface Finish	PbSn	0.787mil	
4		Top Layer	JLC-1/2oz+1/2Plating	1.378mil	
5		Dielectric 2	PP3313-0994	3.913mil	4.1
6		Int1 (GND)	JLC-1/2oz	0.598mil	
7		Dielectric 3	JLC_5500	21.654mil	4.6
8		Int2 (PWR)	JLC-1/2oz	0.598mil	
9		Dielectric 5	PP2116-1088	4.284mil	4.16
10		Int3 (Sign)	JLC-1/2oz	0.598mil	
11		Dielectric 6	JLC_5500	21.654mil	4.6
12		Int4 (GND)	JLC-1/2oz	0.598mil	
13		Dielectric 7	PP3313-0994	3.913mil	4.1
14		Bottom Layer	JLC-1/2oz+1/2Plating	1.378mil	
15		Bottom Surface Finish	PbSn	0.787mil	
16		Bottom Solder	SM-001	1.2mil	4
17		Bottom Overlay		0mil	
	Height : 64.54mil				