

LAYER	DEFINITION	DESCRIPTION	THICKNESS (um)	THICKNESS (mils)
coating		GREEN	12,7	0,500
TOP	SIGNAL	COPPER	35	1,378
substrate		DIELECTRIC FR4	120	4,724
L2	PLANE LAYER - GND	COPPER	35	1,378
substrate		DIELECTRIC FR4	free	free
L3	PLANE LAYER - PWR	COPPER	35	1,378
substrate		DIELECTRIC FR4	120	4,724
BTM	SIGNAL	COPPER	35	1,378
coating		GREEN	12,7	0,500
Total Thick.			~1600	~63

the thickness values are intended as finite