

Number of layers: 21
Total thickness = 1590 μm

NN		Layer Name	Type	Usage	Thickness μm	Technology	Er	Test Width μm	Z0 ohm
	1		Dielectric	Solder Mask	15		3.5		
	2	Top	Metal	Signal	50		<Auto>	127	54
	3		Dielectric	Substrate	100	Core	4.3		
	4	Top_Gnd	Metal	Plane	35		<Auto>	127	52.7
	5		Dielectric	Substrate	170	Prepreg	4.3		
	6	Top_Int	Metal	Signal	35		<Auto>	127	54.4
	7		Dielectric	Substrate	100	Core	4.3		
	8	Top_Mid	Metal	Signal	35		<Auto>	127	54.4
	9		Dielectric	Substrate	170	Prepreg	4.3		
	10	Int_Gnd	Metal	Plane	35		<Auto>	127	40.7
	11		Dielectric	Substrate	100	Core	4.3		
	12	Int_Pwr	Metal	Plane	35		<Auto>	127	40.7
	13		Dielectric	Substrate	170	Prepreg	4.3		
	14	Bot_Mid	Metal	Signal	35		<Auto>	127	54.4
	15		Dielectric	Substrate	100	Core	4.3		
	16	Bot_Int	Metal	Signal	35		<Auto>	127	54.4
	17		Dielectric	Substrate	170	Prepreg	4.3		
	18	Bot_Gnd	Metal	Plane	35		<Auto>	127	52.7
	19		Dielectric	Substrate	100	Core	4.3		
	20	Bottom	Metal	Signal	50		<Auto>	127	54
	21		Dielectric	Solder Mask	15		3.5		