



Basic Dielectric Metal Z0 Planning Manufacturing Custom View

	Visible	Color	Pour Draw Style	Layer Name	Type	Usage	Thickness mils. oz	Technology	Er	Metal	Loss Tangent	Measurement Frequency GHz	Test Width mils	Z0 ohm	Diff Z0 ohm	Width mils	Gap mils	Z0 Curve	Loss Curve	
1				DIELECTRIC_1	Dielectric	Solder Mask	0.5		3.3		0.02	1								
2	<input checked="" type="checkbox"/>		Solid	SIGNAL_1	Metal	Signal	1		<Auto>	Copper	<Auto>	<Auto>	6	51.5	100	4	4.778		View...	
3				DIELECTRIC_3	Dielectric	Substrate	4	Prepreg	4.3		0.02	1								
4	<input checked="" type="checkbox"/>		Solid	PLANE_2	Metal	Plane	1		<Auto>	Copper	<Auto>	<Auto>	6	59.3	75	6	3.582		View...	
5				DIELECTRIC_5	Dielectric	Substrate	9	Prepreg	4.3		0.02	1								
6	<input checked="" type="checkbox"/>		Solid	PLANE_3	Metal	Plane	1		<Auto>	Copper	<Auto>	<Auto>	6	49.9	100	4	7.75		View...	
7				DIELECTRIC_7	Dielectric	Substrate	9	Prepreg	4.3		0.02	1								
8	<input checked="" type="checkbox"/>		Solid	PLANE_4	Metal	Plane	1		<Auto>	Copper	<Auto>	<Auto>	6	47.2	75	6	4.62		View...	
9				DIELECTRIC_9	Dielectric	Substrate	7	Core	4.3		0.02	1								
10	<input checked="" type="checkbox"/>		Solid	PLANE_5	Metal	Plane	1		<Auto>	Copper	<Auto>	<Auto>	6	47.2	75	6	4.62		View...	
11				DIELECTRIC_11	Dielectric	Substrate	9	Prepreg	4.3		0.02	1								
12	<input checked="" type="checkbox"/>		Solid	PLANE_6	Metal	Plane	1		<Auto>	Copper	<Auto>	<Auto>	6	49.9	100	4	7.75		View...	
13				DIELECTRIC_13	Dielectric	Substrate	9	Prepreg	4.3		0.02	1								
14	<input checked="" type="checkbox"/>		Solid	PLANE_7	Metal	Plane	1		<Auto>	Copper	<Auto>	<Auto>	6	59.3	75	6	3.582		View...	
15				DIELECTRIC_15	Dielectric	Substrate	4	Prepreg	4.3		0.02	1								
16	<input checked="" type="checkbox"/>		Solid	SIGNAL_8	Metal	Signal	1		<Auto>	Copper	<Auto>	<Auto>	6	51.5	100	6	18.227		View...	
17				SOLDERMASK_B	Dielectric	Solder Mask	0.5		3.3		0.02	1								