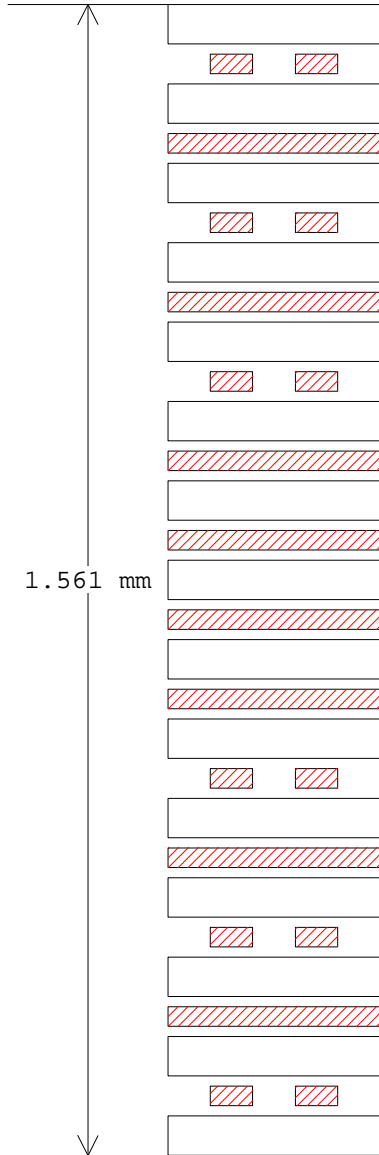


Number of layers: 29
 Total thickness = 1.561 mm



NN	Layer Name	Type	Usage	Thickness mm	Technology
1	DIELECTRIC_1	Dielectric	Substrate	0.01	Prepreg
2	SIGNAL_1	Metal	Signal	0.014	
3	S1	Dielectric	Substrate	0.07	Prepreg
4	GND1	Metal	Solid Plane	0.014	
5	S2	Dielectric	Substrate	0.1	Prepreg
6	Sig_50_ohm_1	Metal	Signal	0.014	
7	S3	Dielectric	Substrate	0.121	Prepreg
8	GND2	Metal	Solid Plane	0.014	
9	S4	Dielectric	Substrate	0.1	Prepreg
10	Sig_Diff_100_1	Metal	Signal	0.014	
11	S5	Dielectric	Substrate	0.121	Prepreg
12	GND3	Metal	Solid Plane	0.014	
13	S6	Dielectric	Substrate	0.1	Prepreg
14	PS_P	Metal	Solid Plane	0.014	
15	S7	Dielectric	Substrate	0.121	Prepreg
16	PS_N	Metal	Solid Plane	0.014	
17	S8	Dielectric	Substrate	0.1	Prepreg
18	GND4	Metal	Solid Plane	0.014	
19	S9	Dielectric	Substrate	0.121	Prepreg
20	Sig_Diff_100_2	Metal	Signal	0.014	
21	S10	Dielectric	Substrate	0.1	Prepreg
22	GND5	Metal	Solid Plane	0.014	
23	S11	Dielectric	Substrate	0.121	Prepreg
24	Sig_50_ohm_2	Metal	Signal	0.014	
25	S12	Dielectric	Substrate	0.1	Prepreg
26	GND6	Metal	Solid Plane	0.014	
27	S13	Dielectric	Substrate	0.07	Prepreg
28	SIGNAL_8	Metal	Signal	0.014	
29	DIELECTRIC_17	Dielectric	Substrate	0.01	Prepreg

Er	Metal	Bulk R ohm-m	T coef 1/°C	Loss Tangent	Test Width mm	Z0 ohm
1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1	0.2	38.6
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1	0.2	32
4.2				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1	0.2	32
4.2				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1	0.2	32
4.2				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1	0.2	32
4.2				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1		
4.1				0.1		
<Auto>	<Custom>	1.72e-008	0.00393	0.1	0.2	38.6
1				0.1		