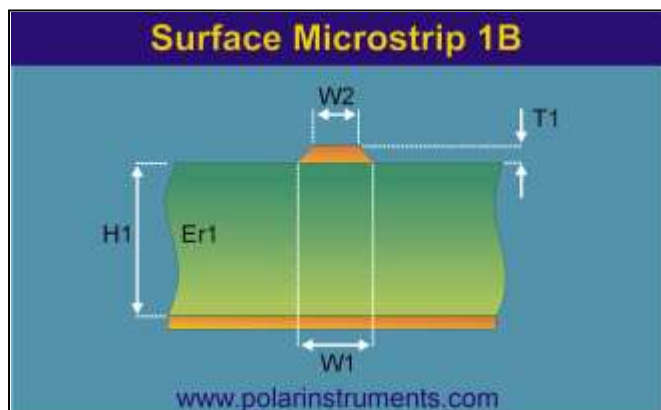


Polar Si9000 PCB Transmission Line Field Solver



				<u>Tolerance</u>	<u>Minimum</u>	<u>Maximum</u>
Substrate 1 Height	H1	30.0000	+/-	0.0000	30.0000	30.0000
Substrate 1 Dielectric	Er1	4.0000	+/-	0.0000	4.0000	4.0000
Lower Trace Width	W1	50.0000	+/-	0.0000	50.0000	50.0000
Upper Trace Width	W2	48.0000	+/-	0.0000	48.0000	48.0000
Trace Thickness	T1	15.0000	+/-	0.0000	15.0000	15.0000
<hr/>						
Impedance	Zo	51.160	-----		51.160	51.160
Delay (ps/m)	D	5597.927	-----		5597.927	5597.927
Inductance (nH/m)	L	286.392	-----		286.392	286.392
Capacitance (pF/m)	C	109.419	-----		109.419	109.419
Effective Dielectric Constant	EEr	2.816	-----		2.816	2.816
Velocity of Propagation (CITS)	Vp	0.596	-----		0.596	0.596

Notes: (First 5 lines will print)

Add your comments here