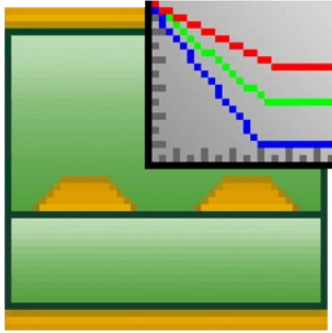




Polar Instruments Si8000 10.01 + Si9000 11.04 Fixed

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Parameter	Value	Tolerance	Minimum	Maximum	Action
Substrate 1 Height	H1 8.5000	± 0.0000	8.5000	8.5000	Calculate
Substrate 1 Dielectric	Er1 4.2000	± 0.0000	4.2000	4.2000	Calculate
			7.0000	7.0000	Calculate
			6.0000	6.0000	Calculate
			1.2000	1.2000	Calculate
			0.00	0.00	Calculate

Length of Line LL: 1000.00
Trace Conductivity (S/m) TC: 5.90E+07

Frequency Distribution: Logarithmic Linear

S-Parameter Configuration: S-Parameter Frequency Steps: 200

Source and Load Impedance (Ohms): Source: 50.00 Load: 50.00

Numbering Mode: Modern Classic

Graph Settings: Display Series: All Losses

Loss Budget (dB): 0.0000



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