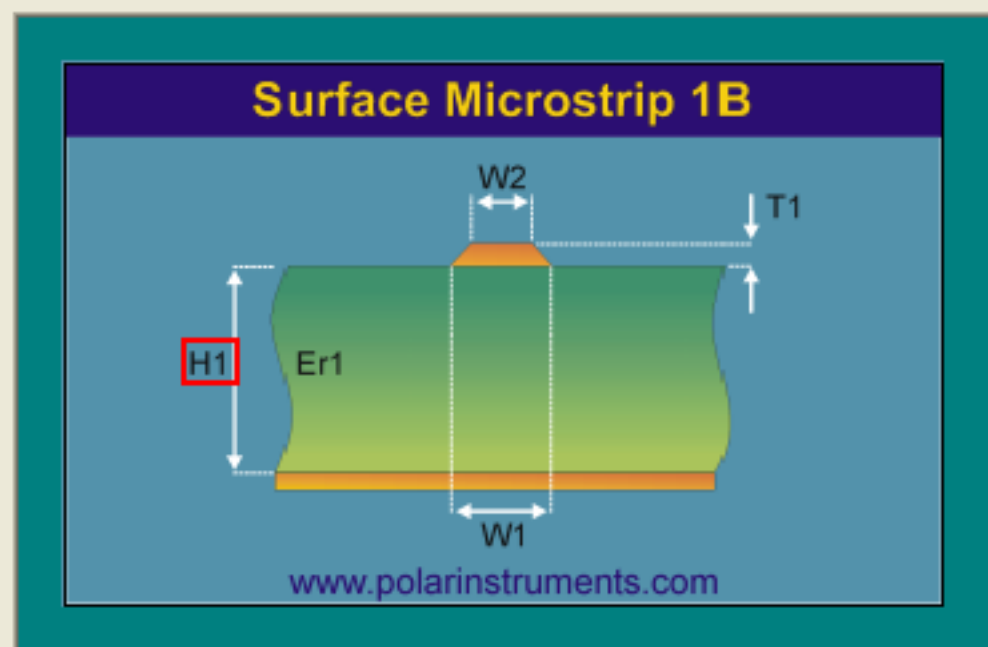
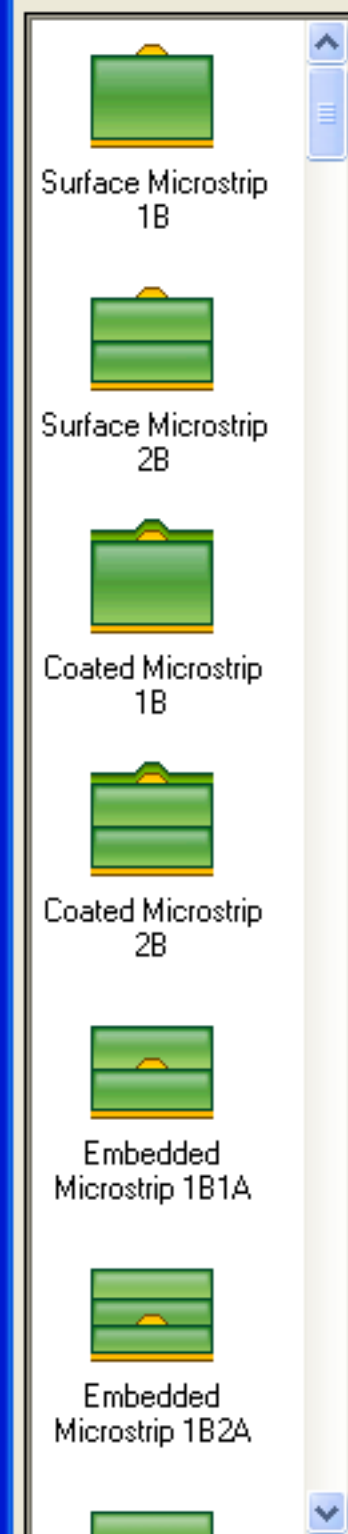


File Edit Configure Help



Notes

Add your comments here

Units

- ☒ Mils
- ☐ Inches
- ☐ Microns
- ☐ Millimetres

Interface Style

- ☐ Standard
- ☒ Extended

G.S. Convergence

- ☒ Fine (Slower)
- ☐ Coarse (Faster)

Substrate 1 Height	H1	<input type="text" value="8.5000"/>	+/-	<input type="text" value="0.0000"/>	<input type="text" value="8.5000"/>	<input type="text" value="8.5000"/>	Calculate
Substrate 1 Dielectric	Er1	<input type="text" value="4.2000"/>	+/-	<input type="text" value="0.0000"/>	<input type="text" value="4.2000"/>	<input type="text" value="4.2000"/>	Calculate
Lower Trace Width	W1	<input type="text" value="7.0000"/>	+/-	<input type="text" value="0.0000"/>	<input type="text" value="7.0000"/>	<input type="text" value="7.0000"/>	
Upper Trace Width	W2	<input type="text" value="6.0000"/>	+/-	<input type="text" value="0.0000"/>	<input type="text" value="6.0000"/>	<input type="text" value="6.0000"/>	Calculate
Trace Thickness	T1	<input type="text" value="1.2000"/>	+/-	<input type="text" value="0.0000"/>	<input type="text" value="1.2000"/>	<input type="text" value="1.2000"/>	Calculate
Impedance	Zo	<input type="text" value="0.00"/>			<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	Calculate
							More...



Multiple dielectric controlled impedance design system