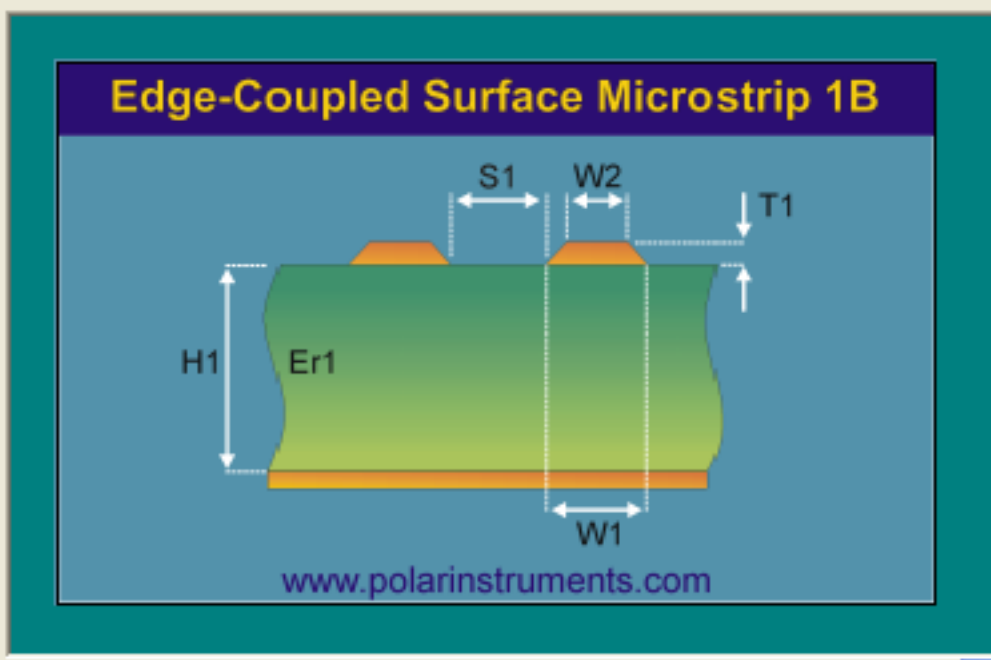




- Surface Microstrip 1B
- Surface Microstrip 2B
- Coated Microstrip 1B
- Coated Microstrip 2B
- Embedded Microstrip 1B1A
- Embedded Microstrip 1B2A
- All Structures



				Tolerance	Minimum	Maximum	
Substrate 1 Height	H1	0.1000	+/-	0.0000	0.1000	0.1000	Calculate
Substrate 1 Dielectric	Er1	4.5000	+/-	0.0000	4.5000	4.5000	Calculate
Lower Trace Width	W1	0.1778	+/-	0.0000	0.1778	0.1778	
Upper Trace Width	W2	0.1778	+/-	0.0000	0.1778	0.1778	Calculate
Trace Separation	S1	0.1524	+/-	0.0000	0.1524	0.1524	Calculate
Trace Thickness	T1	0.0350	+/-	0.0000	0.0350	0.0350	Calculate
Differential Impedance	Zdiff	84.34			84.34	84.34	Calculate
							More...

Notes

Add your comments here

- Units
- ☐ Mils
  - ☐ Inches
  - ☐ Microns
  - ☒ Millimetres
- Interface Style
- ☐ Standard
  - ☒ Extended
- G.S. Coverage
- ☒ Fine (Slower)
  - ☐ Coarse (Faster)

More Information

			<--- Range --->	
Differential Impedance	Zdiff	84.34	84.34	84.34
Delay (Odd Mode) (ps/m)	D	5607.224	5607.224	5607.224
Odd Mode Impedance	Zodd	42.17	42.17	42.17
Even Mode Impedance	Zeven	52.82	52.82	52.82
Common Mode Impedance	Zcommon	26.41	26.41	26.41

Close