

### Conductor Impedance

Conductor Width (W)

**0.19 mm**

Conductor Height (H)

**0.196 mm**

Frequency (MHz)

**33**

Zo

**65.4335 Ohms**

Lo

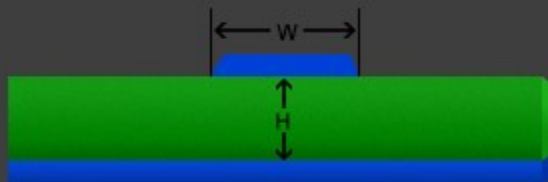
**3.8163 nH/cm**

Co

**0.8913 pF/cm**

Tpd

**58.3238 ps/cm**



### Options

Base Copper Weight

- ☐ 9um
- ☒ 18um
- ☐ 35um
- ☐ 53um
- ☐ 70um
- ☐ 88um
- ☐ 106um
- ☐ 142um
- ☐ 178um

Plating Thickness

- ☐ Bare PCB
- ☐ 18um
- ☒ 35um
- ☐ 53um
- ☐ 70um
- ☐ 88um
- ☐ 106um

Passive Circuits

- ☒ Microstrip
- ☐ Microstrip Embed
- ☐ Stripline
- ☐ Stripline Asym
- ☐ Dual Stripline
- ☐ Coplanar Wave

Information

Total Copper Thickness  
53 um

Er Effective  
3.0558

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