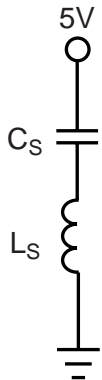


Figure 8



The simplest equivalent circuit of a transmission line treats the line as if it exhibits no series impedance and exhibits only a shunt impedance (a capacitor in series with an inductor) between the pair of conductors.