

Fixed components
 $\omega = 2 \cdot 3.14159 \cdot 200e6$
 $Z0 = 50$
 $L = Z0/\omega$ $L: 3.979e-08$
 $C = 1/(Z0 \cdot \omega)$ $C: 1.592e-11$

Variable capacity
 $cap1=1.55e-11$

Voltage controlled phase-shifter (instance 1)

