

Model	SCK0YTL18-N	
	Short	
	Male	Female
L0	$-53.5283 \times 10^{-12} \text{H}$	$4.4399 \times 10^{-12} \text{H}$
L1	$9445.07 \times 10^{-24} \text{H/Hz}$	$-9017.67 \times 10^{-24} \text{H/Hz}$
L2	$-876.536 \times 10^{-33} \text{H/Hz}^2$	$1392.05 \times 10^{-33} \text{H/Hz}^2$
L3	$24.8433 \times 10^{-42} \text{H/Hz}^3$	$-54.3031 \times 10^{-42} \text{H/Hz}^3$
DELAY	63.6979ps	27.9684ps
LOSS	1.9619G $\Omega$ /S	3.045G $\Omega$ /S
	Open	
	Male	Female
C0	$70.939 \times 10^{-15} \text{F}$	$100.606 \times 10^{-15} \text{F}$
C1	$7009.45 \times 10^{-27} \text{F/Hz}$	$-635.319 \times 10^{-27} \text{F/Hz}$
C2	$-753.103 \times 10^{-36} \text{F/Hz}^2$	$-51.8322 \times 10^{-36} \text{F/Hz}^2$
C3	$29.1728 \times 10^{-45} \text{F/Hz}^3$	$9.5063 \times 10^{-45} \text{F/Hz}^3$
DELAY	58.3946ps	22.8832ps
LOSS	1.9932G $\Omega$ /S	3.335G $\Omega$ /S
	Through	
	Male	Female
Delay	193.1ps	147.1ps
Loss	1.610G $\Omega$ /S	1.957G $\Omega$ /S