S-PARAMETERS

S_Param
SP1
Start=1 MHz
Stop=1 GHz
Step=

VAR
VAR1
ParallelC=1.5e-11 {t}
ParallelL=6.848e-09 {t}
SeriesC=1.5e-10 {t}
SeriesL=1.088e-08 {t}

Term
Term1
Num=1
Z=50 Ohm

Term
Term2
Num=2
Z=50 Ohm

LumpedInd
LumpL3
L=SeriesL H

LumpedCap
LumpC2
C=SeriesC F

LumpedCap
LumpC1
C=ParallelC F

LumpedInd
LumpL1
L=ParallelL H

LumpedInd
LumpL2
L=ParallelL H

LumpedInd
LumpL6
L=ParallelL H

LumpedInd
LumpL5
L=ParallelL H

LumpedCap
LumpC3
C=ParallelC F

L
L1
L=0.5 nH
R=

L
L2
L=0.5 nH
R=

L
L3
L=0.5 nH
R=

L
L5
L=0.5 nH
R=

L
L4
L=0.5 nH
R=

L
L6
L=0.5 nH
R=

R
R3
R=0 mOhm

R
R4
R=0 mOhm

R
R5
R=0 mOhm

R
R7
R=0 mOhm

R
R6
R=0 mOhm

R
R8
R=0 mOhm