

S-Parameter Simulation

Linear Frequency Sweep



S-PARAMETERS

Disp
Temp

DisplayTemplate

disptemp1

"S_Params_Quad_dB_Smith"

S_Param

SP1

Start=1.0 GHz

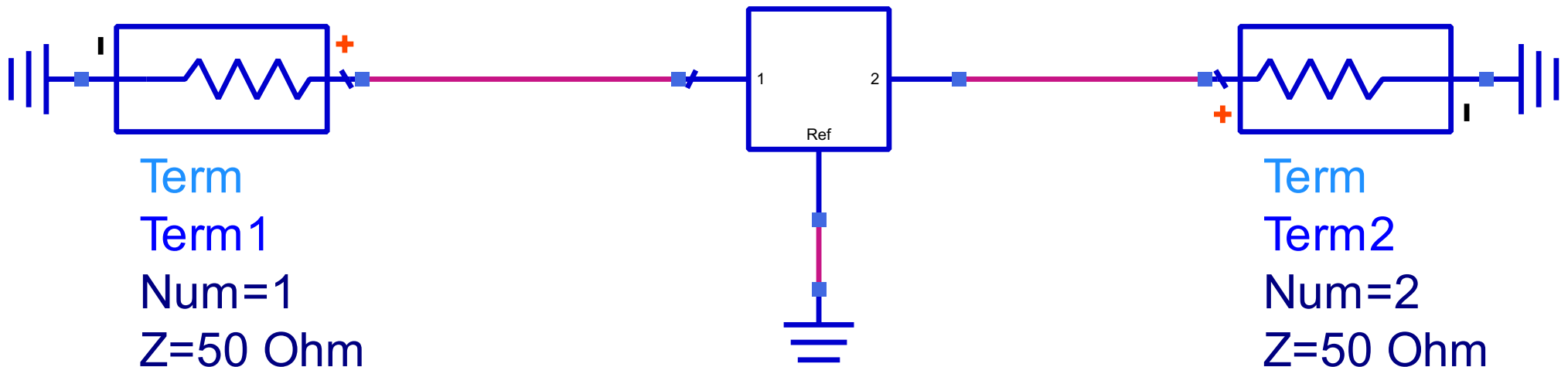
Stop=2 GHz

Step=100 MHz

S2P

SNP1

File="lab_2_1_s2p_datafile.s2p"



Term

Term1

Num=1

Z=50 Ohm

Term

Term2

Num=2

Z=50 Ohm