NITHIN P
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Mu
Mu1
Mu1=mu(S)

MuPrime
MuPrime1
MuPrime1=mu_prime(S)

OPTIONS

Options
Options1
Temp=16.85
Tnom=
V_RelTol=
V_AbsTol=
I_RelTol=
I_AbsTol=
GiveAllWarnings=yes
MaxWarnings=

S-PARAMETERS

S_Param
SP1
Start=0.5 GHz
Stop=6 GHz
Step=0.1 GHz

V_DC
SRC2
Vdc=3 V

DC_Feed
DC_Feed1

DC_Block
DC_Block1

DC_Feed
DC_Feed2

pf    ATF21170_19931015
A1

DC_Block
DC_Block2

TermG
TermG1
Num=1
Z=50 Ohm

V_DC
SRC1
Vdc=-0.4 V

TermG
TermG2
Num=2
Z=50 Ohm