

MeasEqn
Meas1
delta = S11 * S22 - S12 * S21

S-PARAMETERS

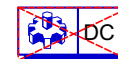
S_Param
SP1
Step=
Center=
Span=



StabFact
StabFact1
K=stab_fact(S)



S_StabCircle
S_StabCircle1
SSC=s_stab_circle(S,51)



DC
DC1



L_StabCircle
L_StabCircle1
LSC=l_stab_circle(S,51)