

m2
freq=6.800GHz
dB(S(1,1))=-19.305
dB(S(2,1))=-0.225
dB(S(3,1))=-25.928
dB(S(4,1))=-16.571

m1
freq=7.000GHz
dB(S(1,1))=-19.034
dB(S(2,1))=-0.232
dB(S(3,1))=-25.802
dB(S(4,1))=-16.638

m3
freq=7.200GHz
dB(S(1,1))=-18.806
dB(S(2,1))=-0.239
dB(S(3,1))=-25.691
dB(S(4,1))=-16.726

