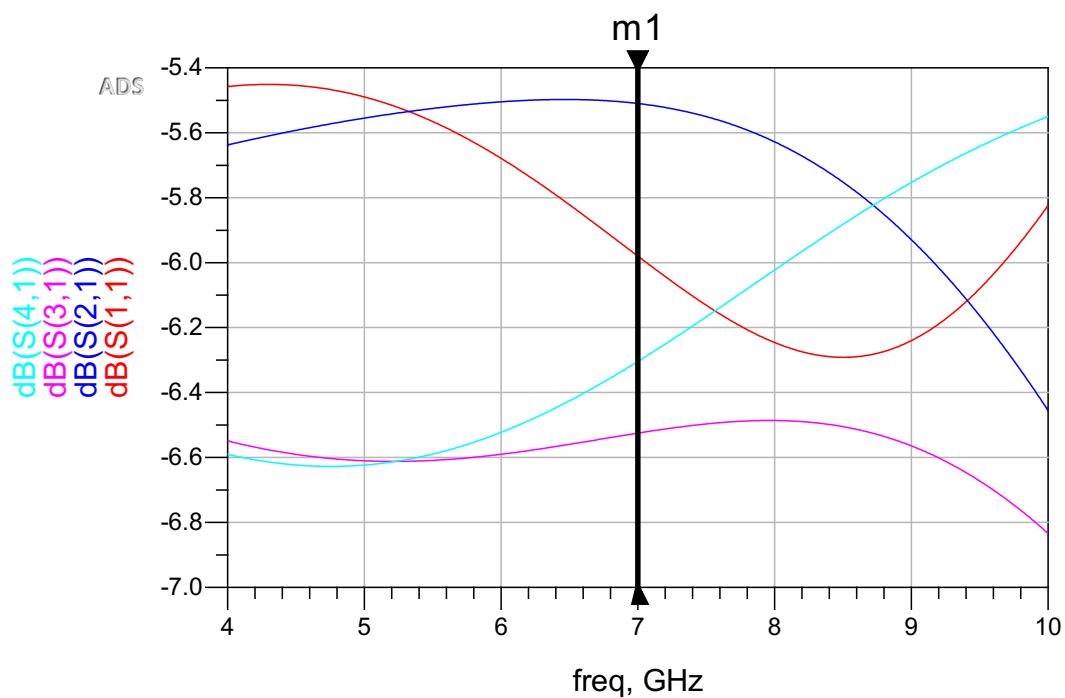


m1
freq=7.000GHz
dB(S(1,1))=-5.980
dB(S(2,1))=-5.510
dB(S(3,1))=-6.525
dB(S(4,1))=-6.304



m2
freq=7.000GHz
unwrap(phase(S(1,1)))=41.116
unwrap(phase(S(2,1)))=-107.379
unwrap(phase(S(3,1)))=-123.422
unwrap(phase(S(4,1)))=-135.779

