m3
freq=2.000GHz
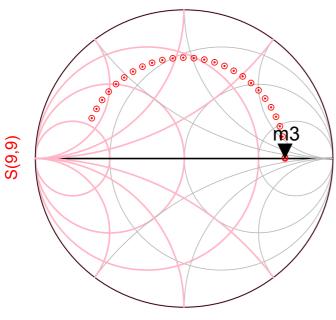S(9,9)=0.678 / 0.001
X=78.250000
impedance = Z0 * (5.208 + j3.270E

S(9,9)

m3

freq (2.000GHz to 2.000GHz)