m1
freq=7.000GHz
VSWR1=1.160

m1

VSWR1
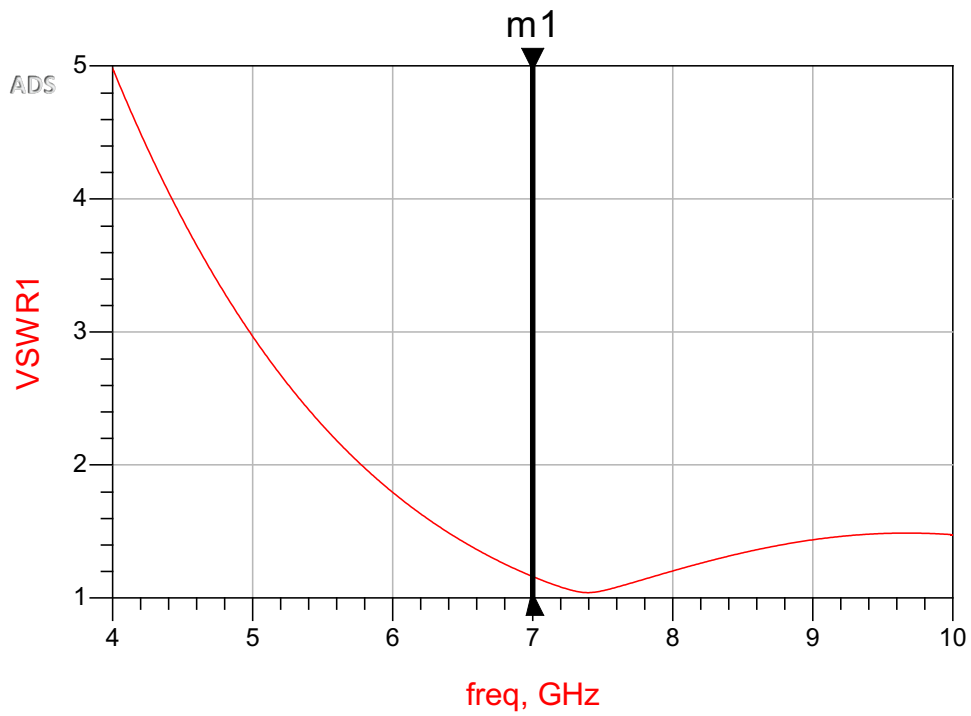
freq, GHz

m2
freq=7.000GHz
S(1,1)=0.074 / -7.262
impedance = Z0 * (1.159 - j0.022)

m2

S(1,1)

freq (4.000GHz to 10.00GHz)