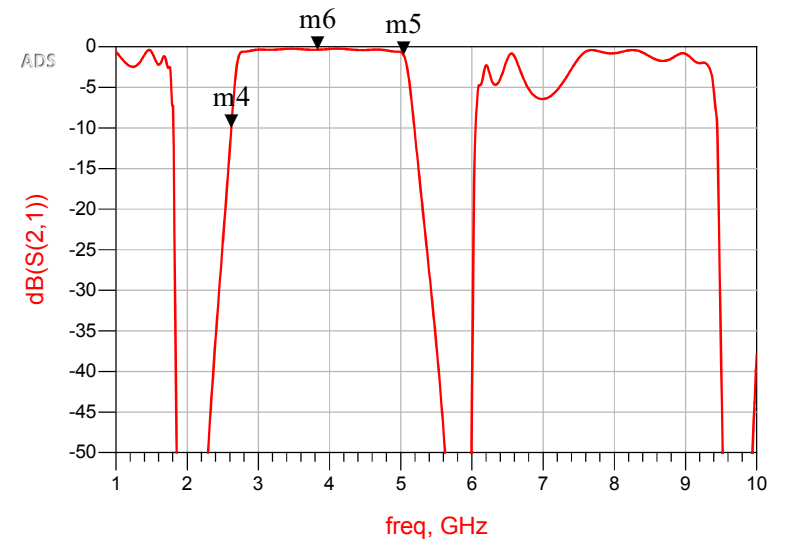


m1
freq=2.610GHz
dB(S(2,1))=-11.170
dB(S(1,1))=-1.016
dB(S(2,2))=-1.015

m3
freq=3.830GHz
dB(S(2,1))=-0.352
dB(S(1,1))=-15.293
dB(S(2,2))=-15.297

m2
freq=5.040GHz
dB(S(2,1))=-1.001
dB(S(1,1))=-13.935
dB(S(2,2))=-13.900

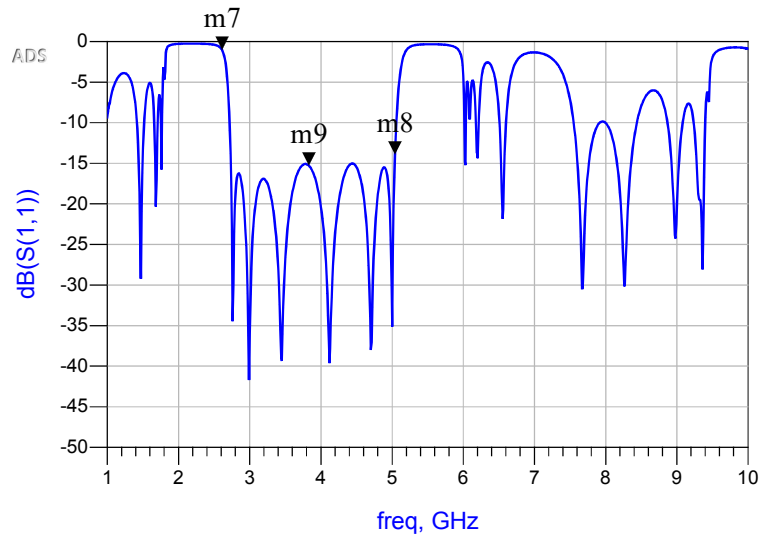


m4
freq=2.620GHz
dB(S(2,1))=-9.973

m6
freq=3.830GHz
dB(S(2,1))=-0.352

m5
freq=5.040GHz
dB(S(2,1))=-1.001

Return Loss of the Filter from Port 1

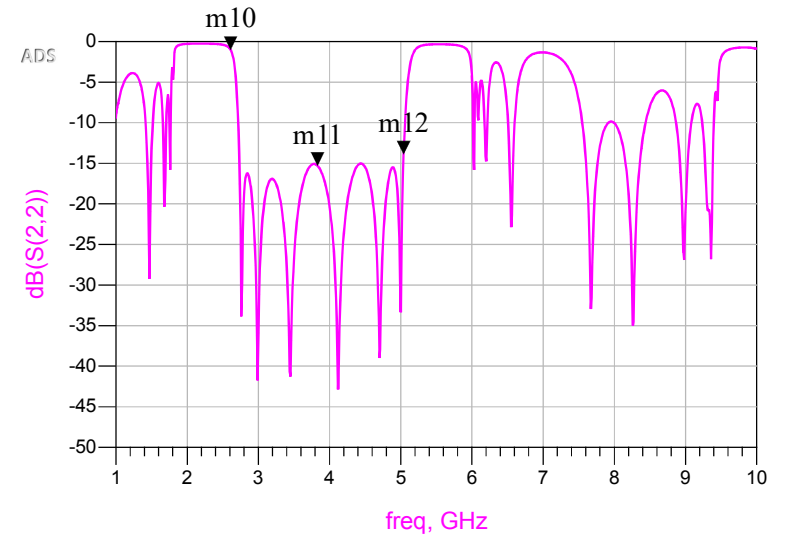


m7
freq=2.610GHz
dB(S(1,1))=-1.016

m9
freq=3.830GHz
dB(S(1,1))=-15.293

m8
freq=5.040GHz
dB(S(1,1))=-13.935

Return Loss of the Filter from Port 2



m10
freq=2.610GHz
dB(S(2,2))=-1.015

m11
freq=3.830GHz
dB(S(2,2))=-15.297

m12
freq=5.040GHz
dB(S(2,2))=-13.900