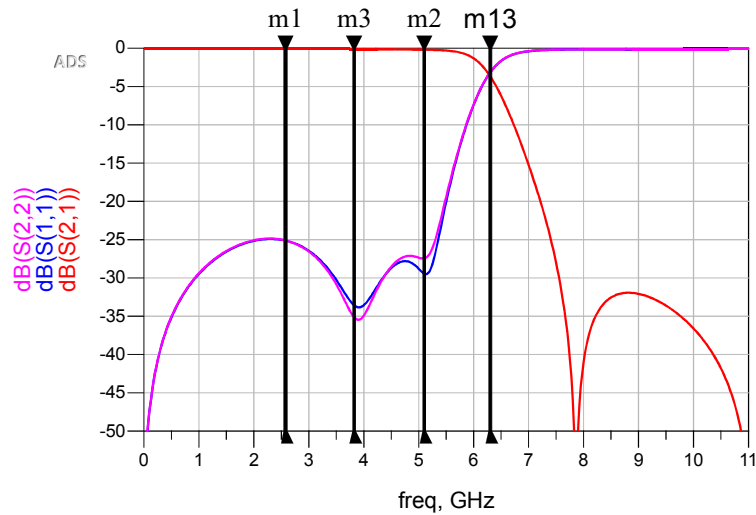
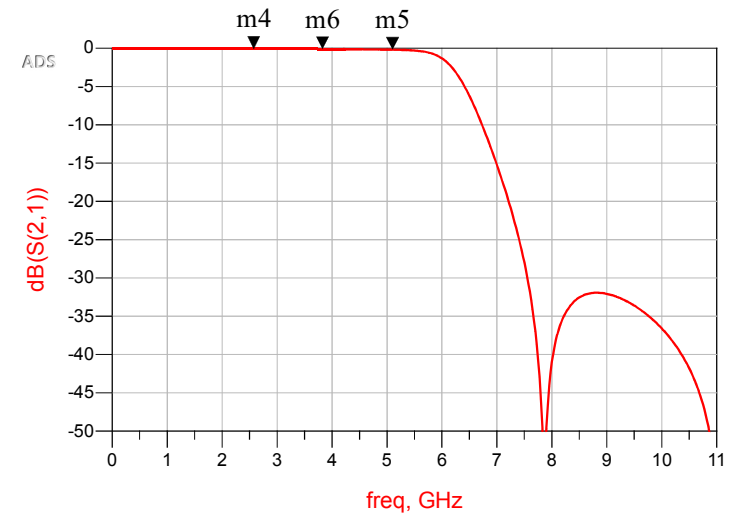
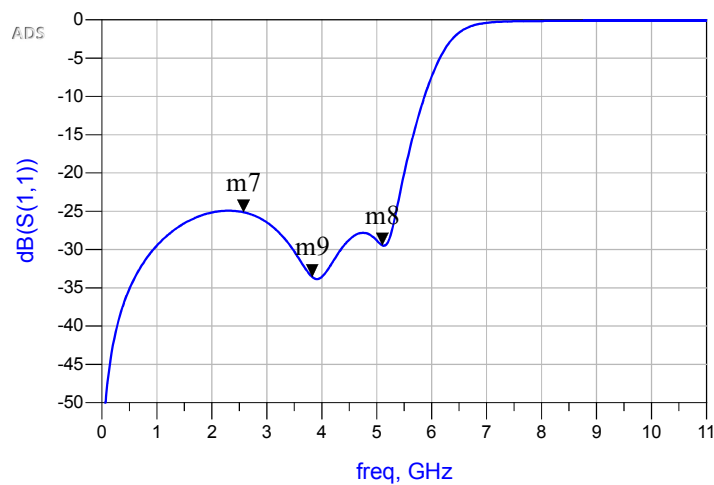


S-Parameters of the Filter

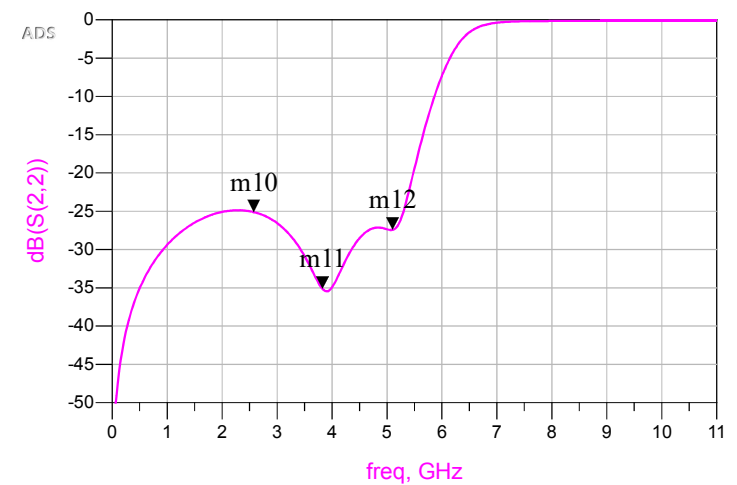
m13 freq=6.300GHz dB(S(2,1))=-3.654 dB(S(1,1))=-3.175 dB(S(2,2))=-3.131	m1 freq=2.575GHz dB(S(2,1))=-0.093 dB(S(1,1))=-25.134 dB(S(2,2))=-25.118	m3 freq=3.825GHz dB(S(2,1))=-0.119 dB(S(1,1))=-33.577 dB(S(2,2))=-35.140	m2 freq=5.100GHz dB(S(2,1))=-0.199 dB(S(1,1))=-29.459 dB(S(2,2))=-27.442
--	---	---	---

Insertion Loss of the Filter

m4 freq=2.575GHz dB(S(2,1))=-0.093	m6 freq=3.825GHz dB(S(2,1))=-0.119	m5 freq=5.100GHz dB(S(2,1))=-0.199
---	---	---

Return Loss of the Filter from Port 1

m7 freq=2.575GHz dB(S(1,1))=-25.134	m9 freq=3.825GHz dB(S(1,1))=-33.577	m8 freq=5.100GHz dB(S(1,1))=-29.459
--	--	--

Return Loss of the Filter from Port 2

m10 freq=2.575GHz dB(S(2,2))=-25.118	m11 freq=3.825GHz dB(S(2,2))=-35.140	m12 freq=5.100GHz dB(S(2,2))=-27.442
---	---	---