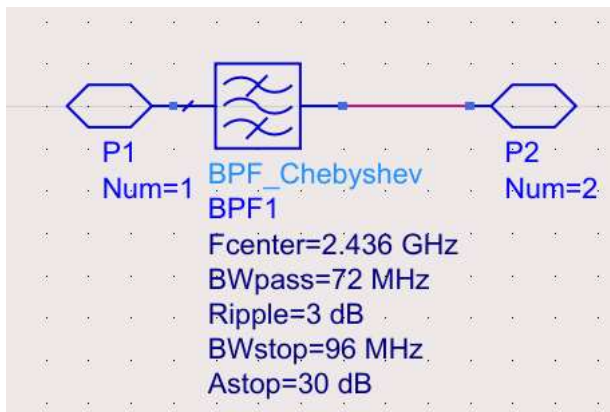
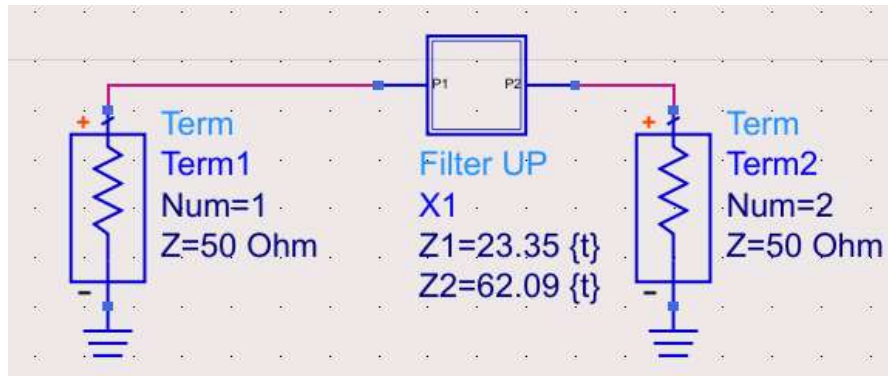


Travail réalisé :

- Création FilterUP (pushed on git)
- Création PreFilterUP (pushed on git)

FilterUP



Fcenter=2.436 GHz

BWpass=72 MHz

Apass=1 dB

Ripple=3 dB

BWstop=96 MHz

Astop=30 dB

StopType=open

MaxRej=35 dB

N=0

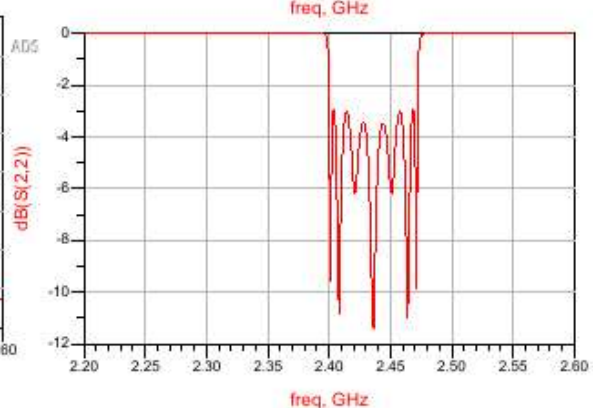
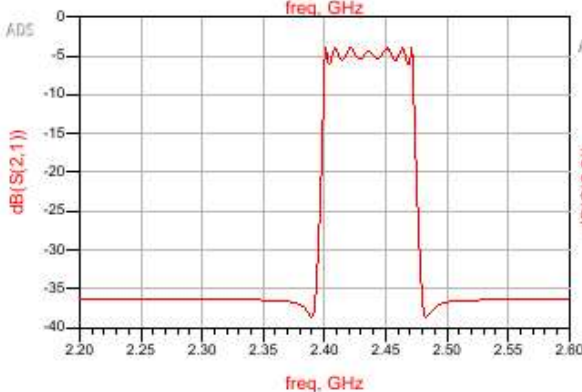
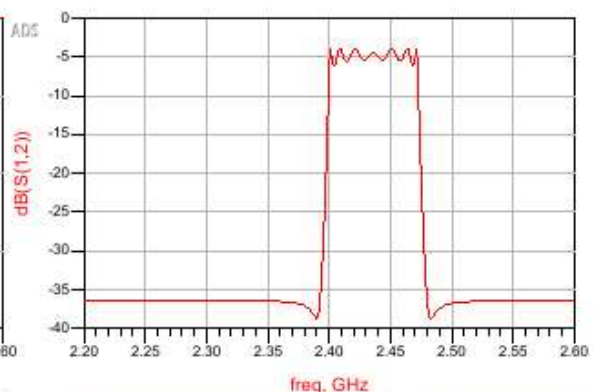
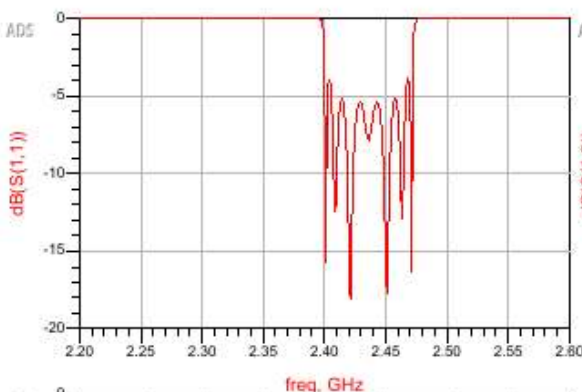
IL=3.5 dB

Qu=1E308

Z1=50 Ohm

Z2=50 Ohm

Temp=



PreFilterUP



Fcenter=869 MHz

BWpass=8MHz

Apass=1 dB

Ripple=1 dB

BWstop=20 MHz

Astop=-35 dB

StopType=open

MaxRej=35 dB

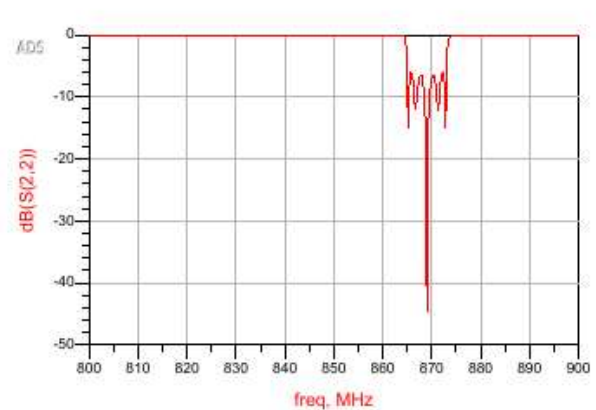
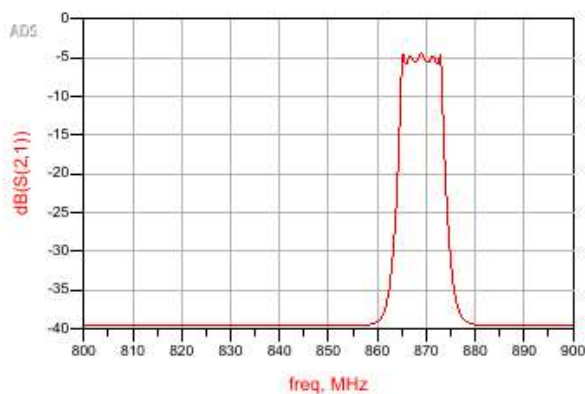
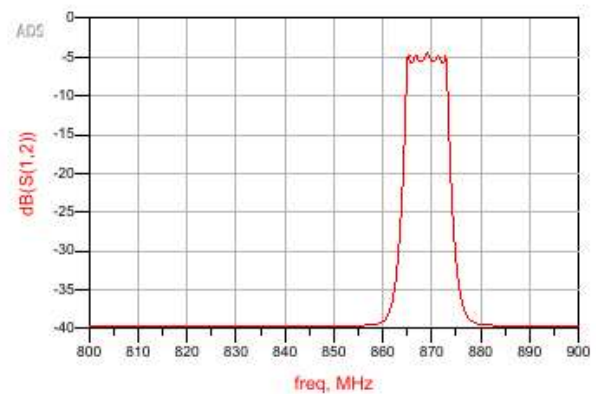
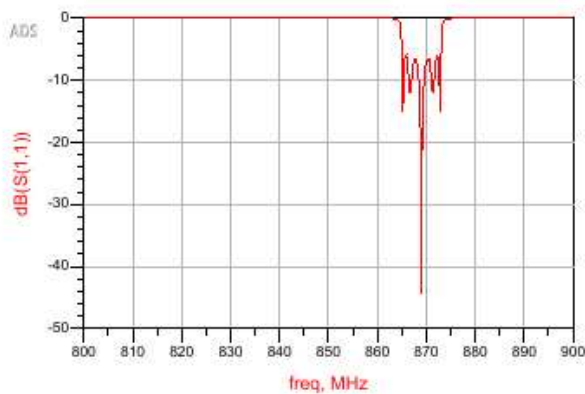
N=0

IL=4.5 dB

Qu=1E308

Z1=50 Ohm

Z2=50 Ohm



PreFilter UP - Z1 = 35 et Z2 = 78.5

