

Eqn Distance = R[0]

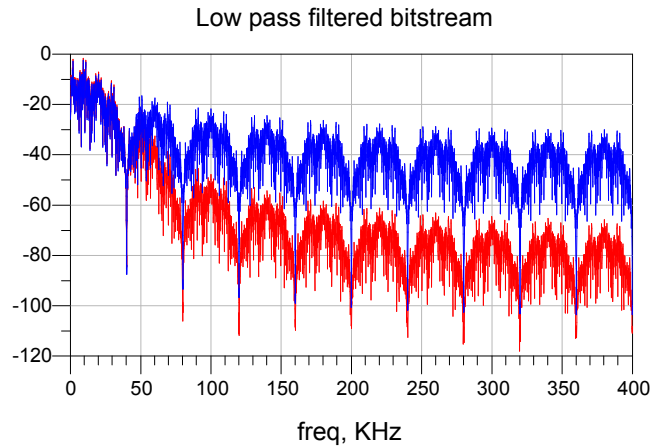
Distance
300.000

Eqn EIRP = spec\_power(dBm(fs(TX\_out[0,:,1],,,,,"Kaiser")),-4e5,4e5) - WindowGain

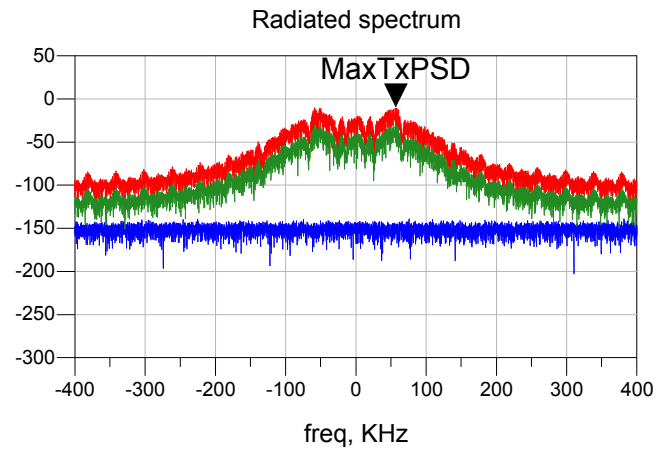
EIRP
9.982

MaxTxPSD  
freq=57.kHz  
dBm(fs(TX\_out[0,:,1],,,,,"Kaiser")) - WindowGain=-8.5  
Max

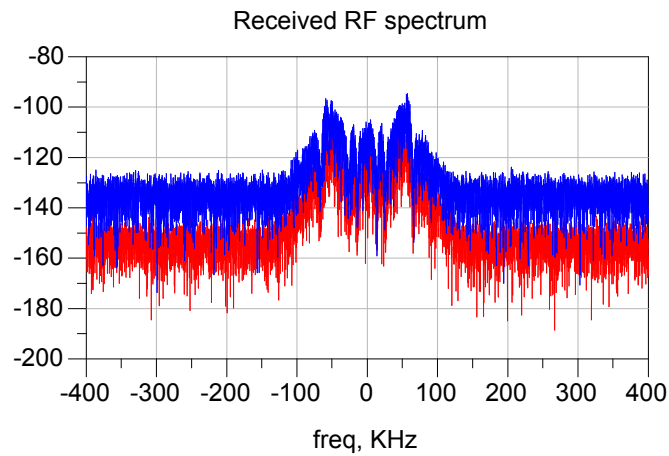
dBm(fs(real(BitStream[0,:,0]),,,,,"Kaiser")) - WindowGain  
dBm(fs(real(RaisedCosFiltered[0,:,0]),,,,,"Kaiser")) - WindowGain



dBm(fs(BefPA[0,:,1],,,,,"Kaiser")) - WindowGain  
dBm(fs(TX\_out[0,:,2],,,,,"Kaiser")) - WindowGain  
dBm(fs(TX\_out[0,:,1],,,,,"Kaiser")) - WindowGain



dBm(fs(AfLNA[0,:,1],,,,,"Kaiser")) - WindowGain  
dBm(fs(RX\_in[0,:,1],,,,,"Kaiser")) - WindowGain



real(Ref[0,:,0])  
real(Data[0,:,0])  
real(RX\_BitStream[0,:,0])

