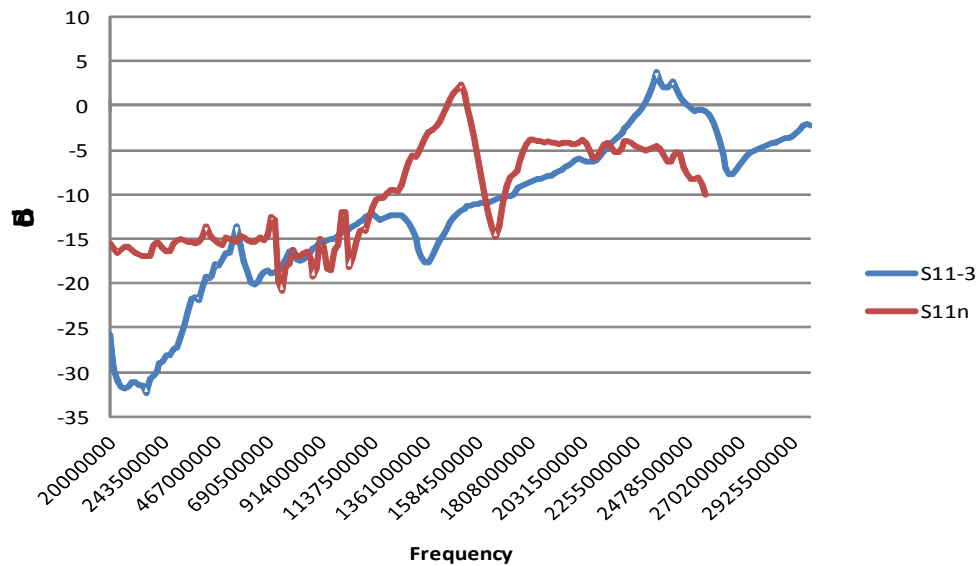


Amp **RevC** compared with **RevB**

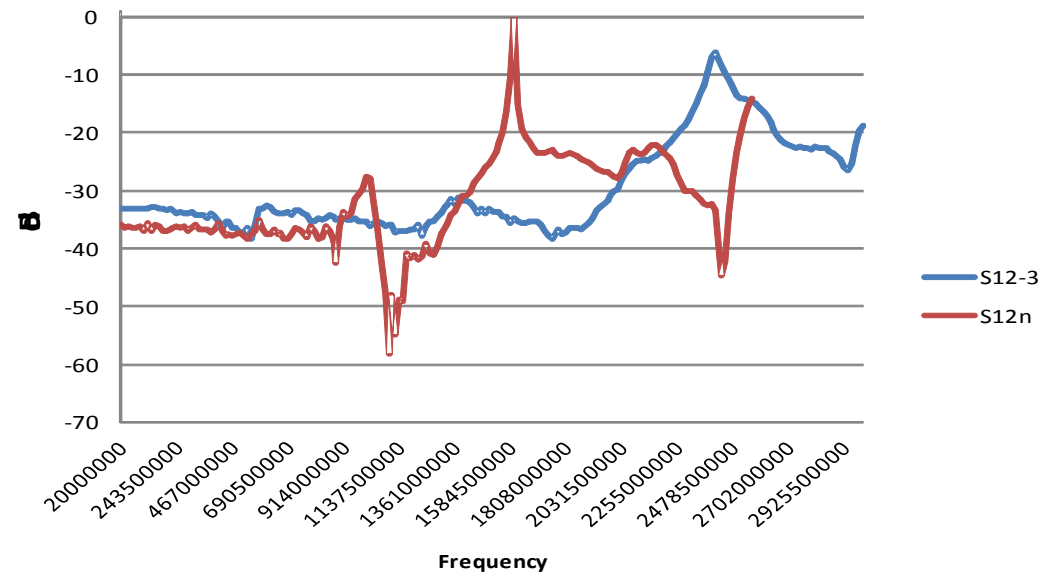
revision B - S11n

Revision C- S11-3



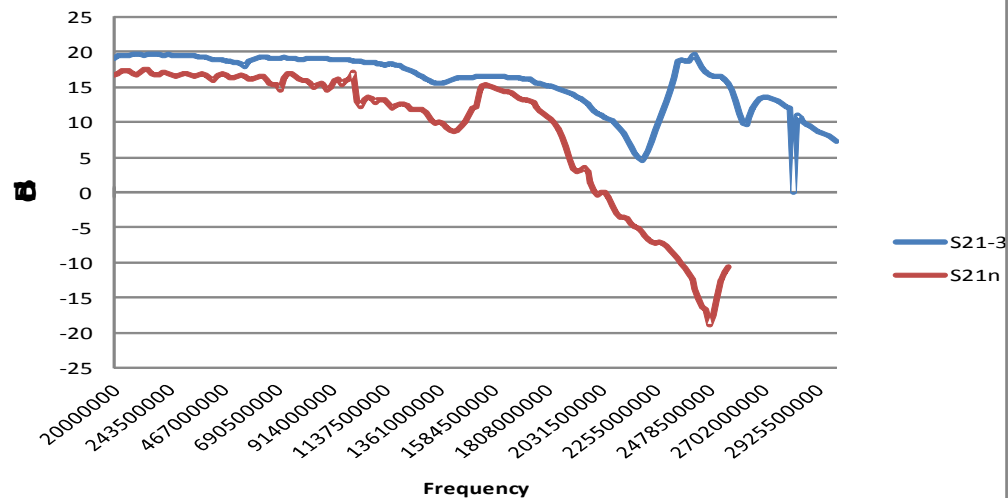
revision B - S12n

Revision C- S12-3



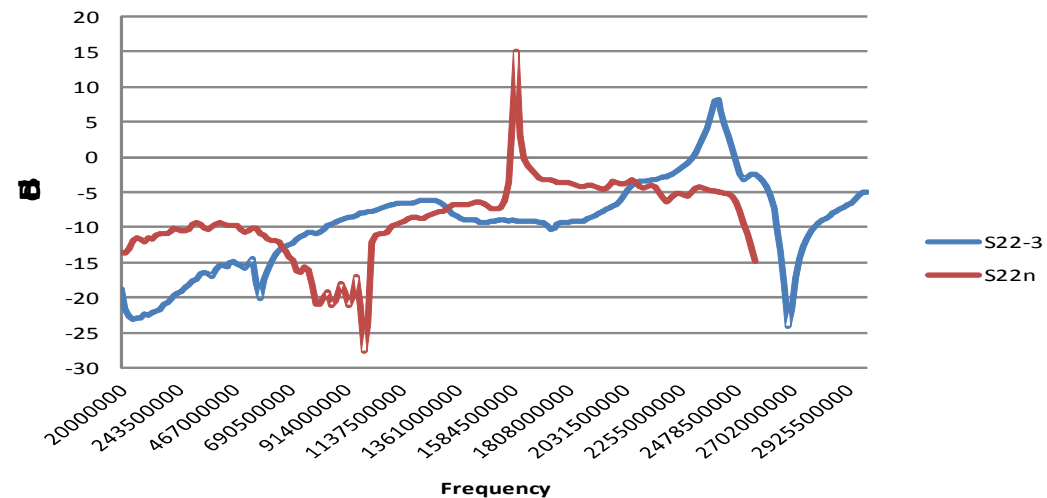
revision B - S21n

Revision C- S21-3



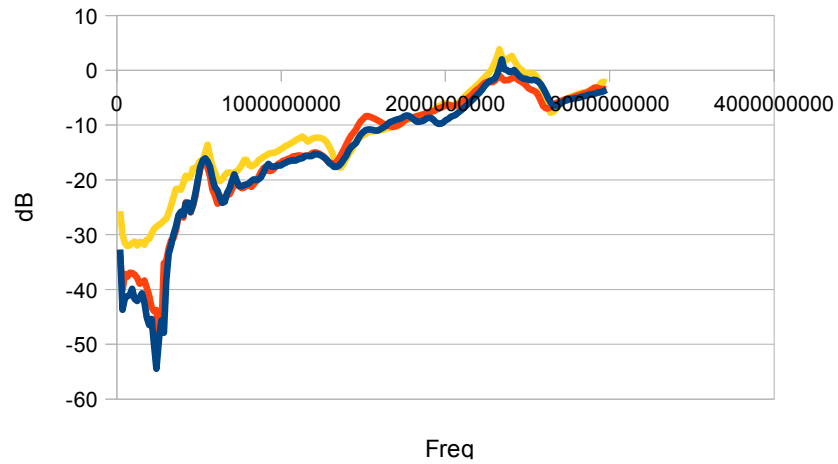
revision B - S22n

Revision C- S22-3

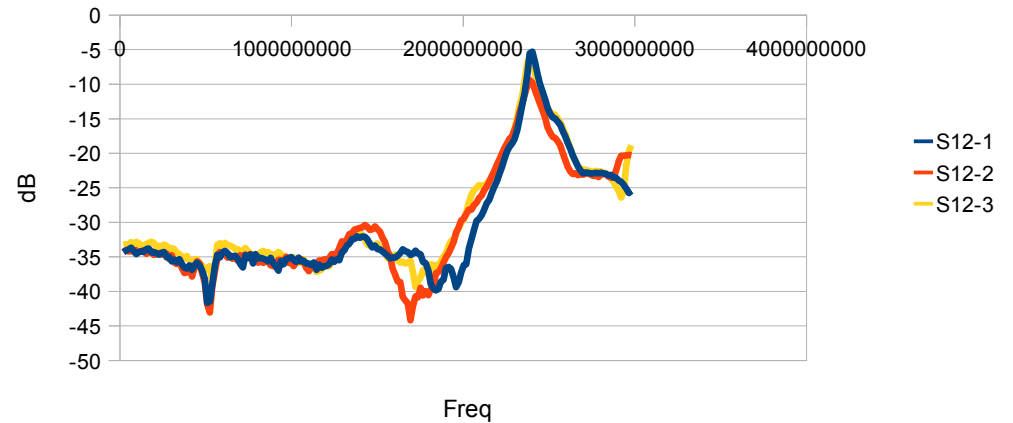


Rev C Amps testing Results

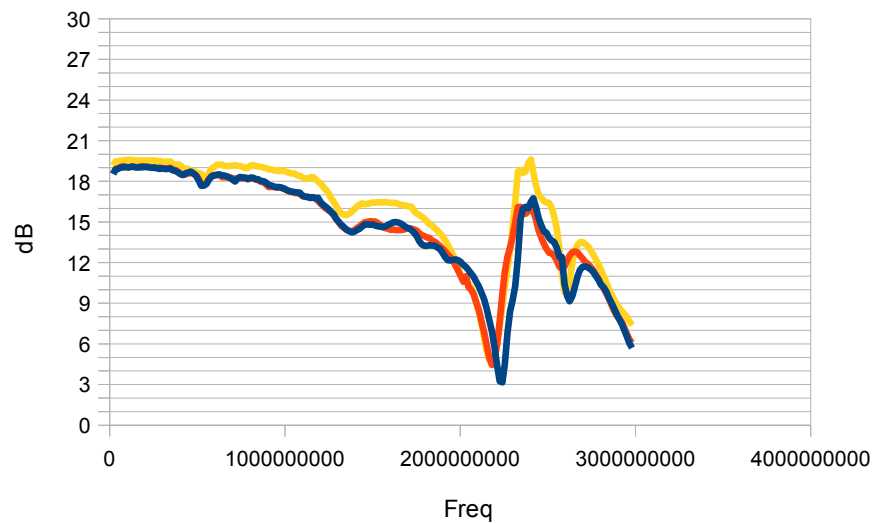
Rev C (S11)



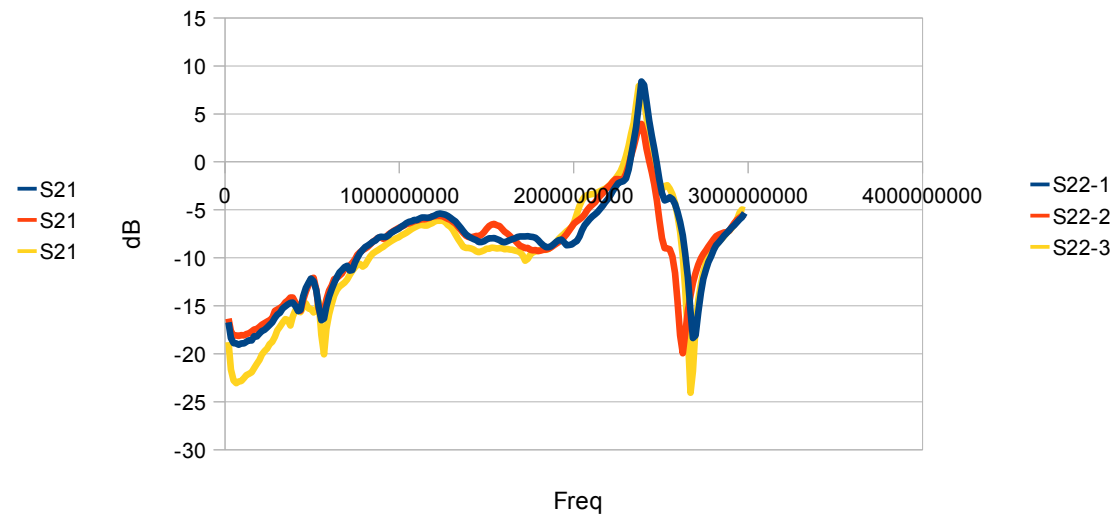
Rev C (S12)



Rev C (S21)

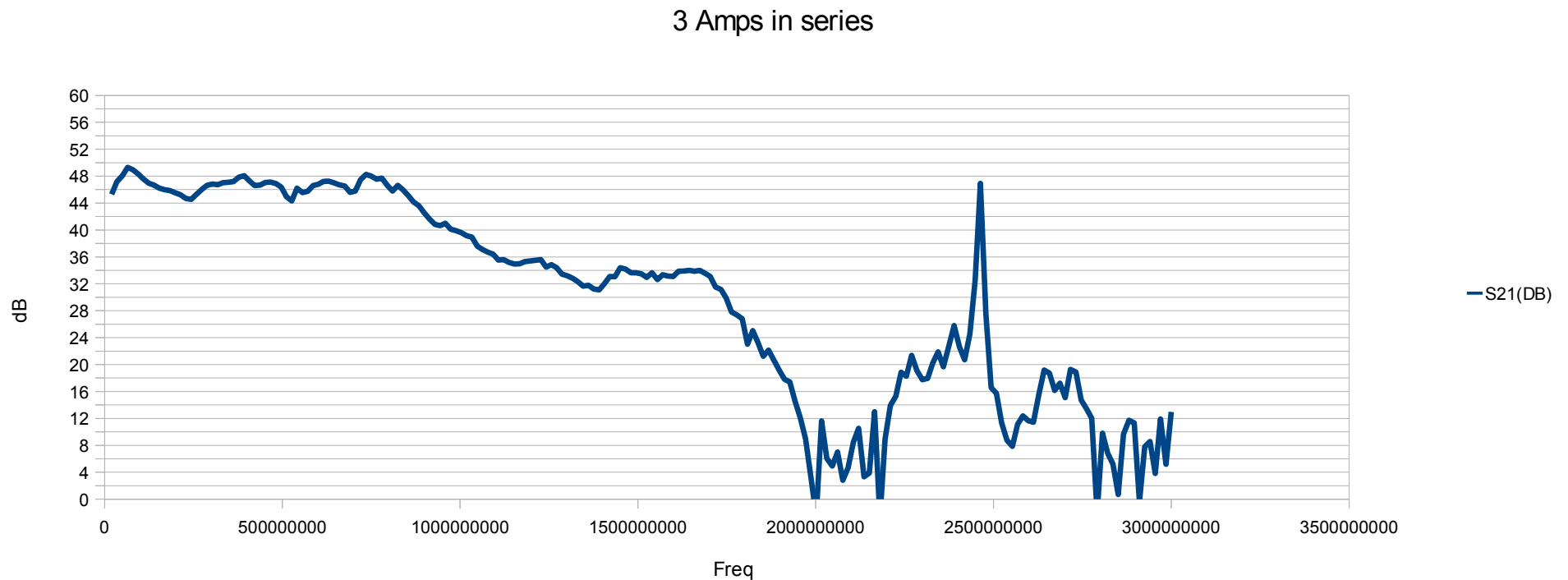


Rev C (S22)



3 Amps in series

(with two 30dB attenuators at the input and output ports of network analyzer respectly, power level of network analyzer is -30dBm)



Measurement Setup



3 Amps in series

(with one 30dB attenuators connected after the first amp, power level of network analyzer is -30dBm)

-30 dB between amps 1 and 2

-30 dB between amps 1 and 2

