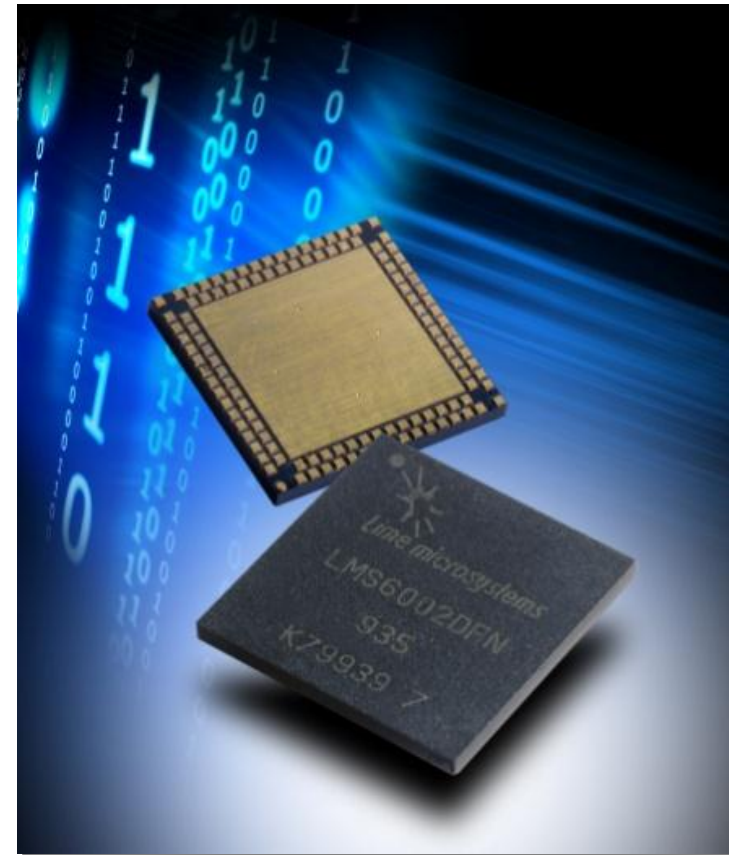
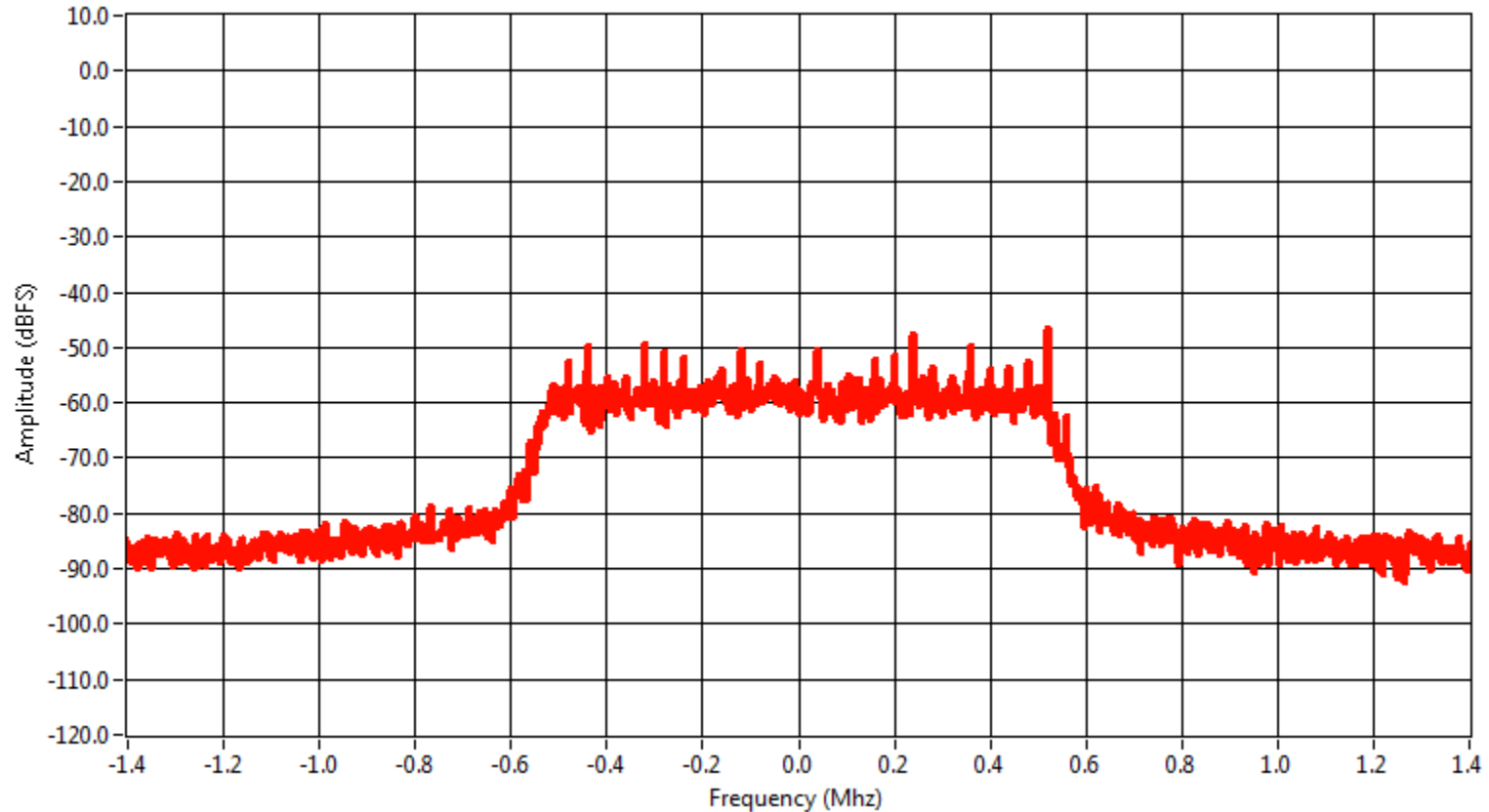


TRX_LPF_CAL value vs LPF bandwidth



LPF set to 0.75 MHz TRX_LPF_CAL set to 7

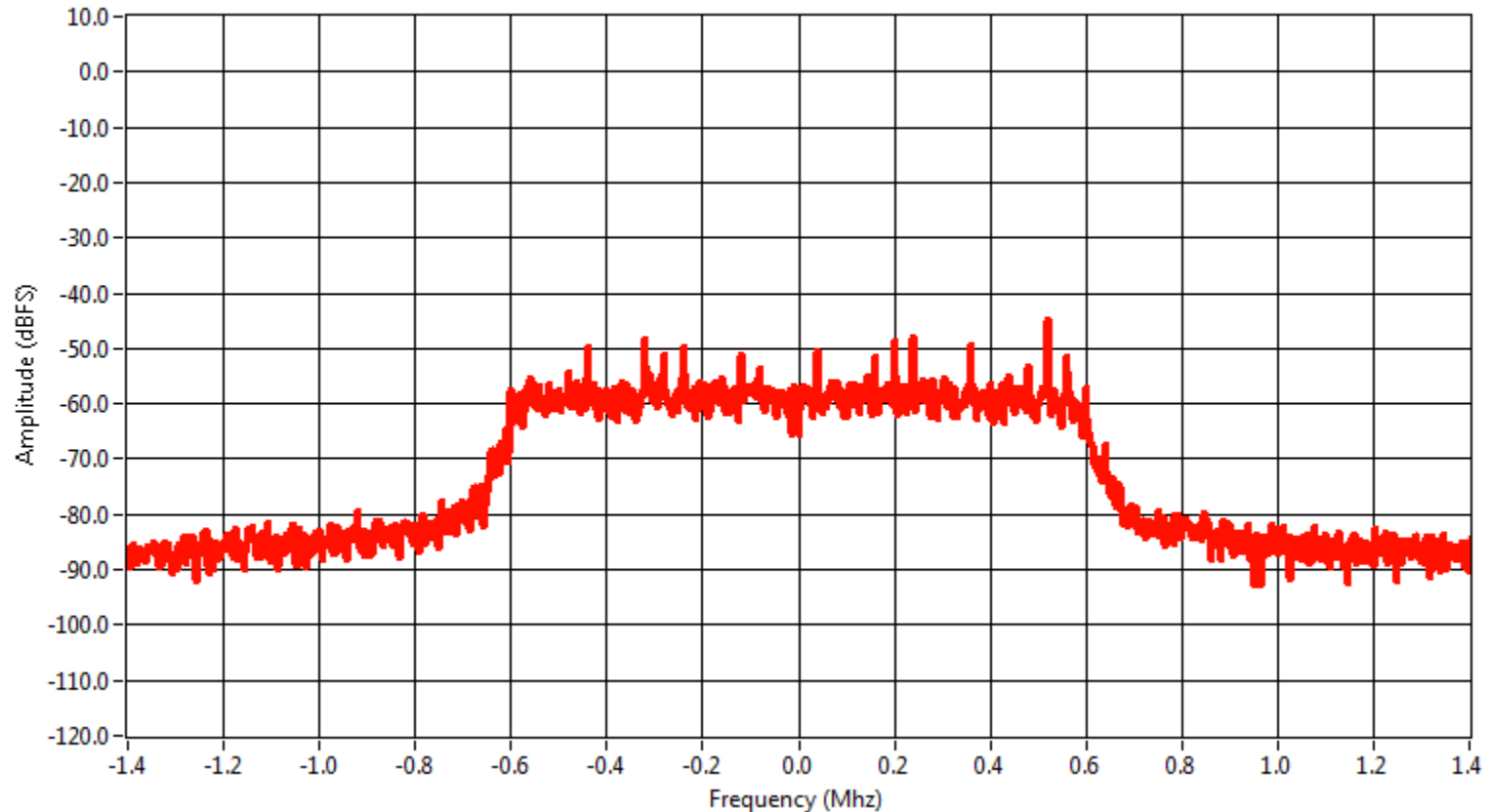
XY Graph



Filter IF Bandwidth is about 0.5 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 6

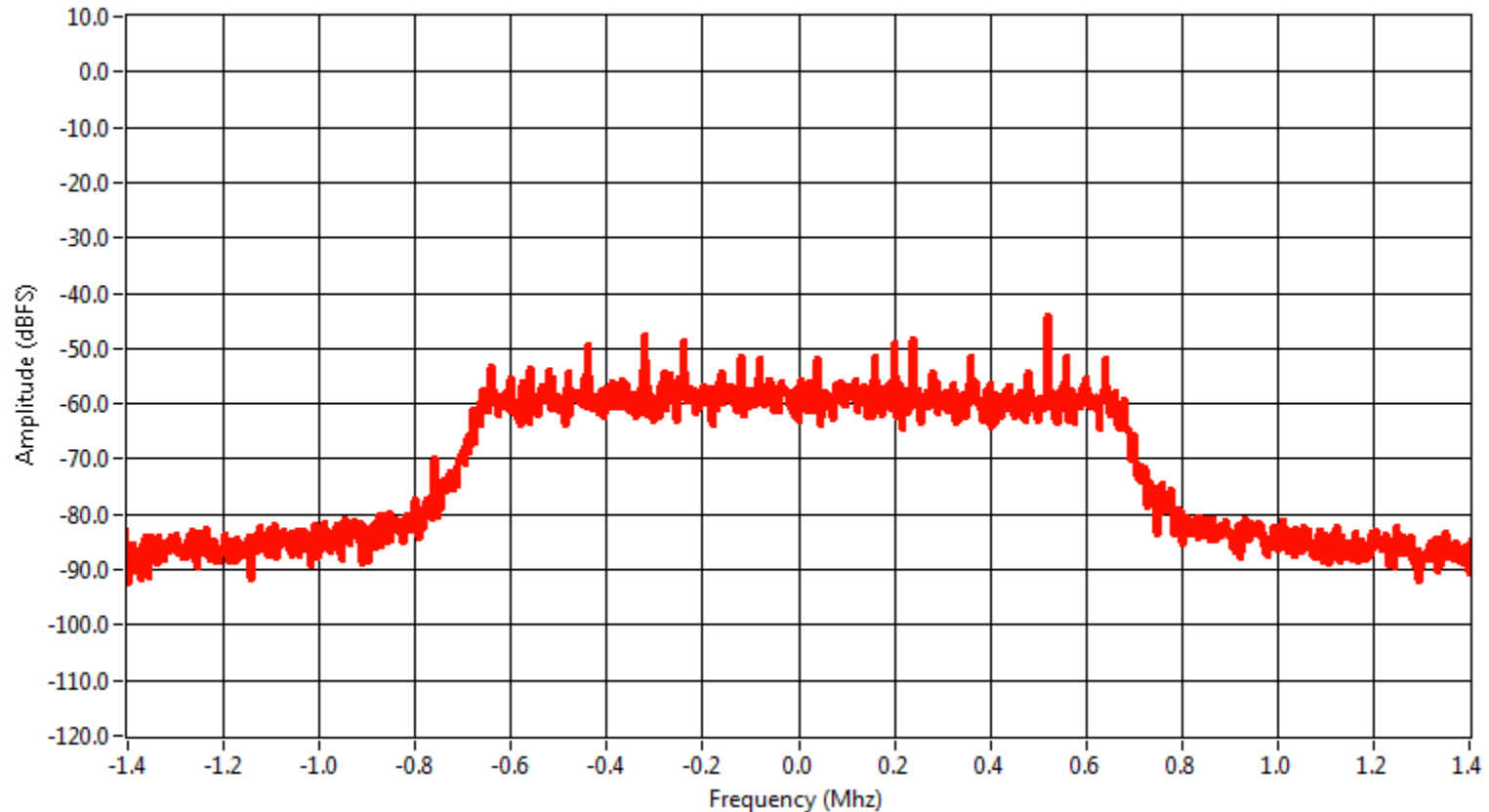
XY Graph



Filter IF Bandwidth is about 0.6 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 5

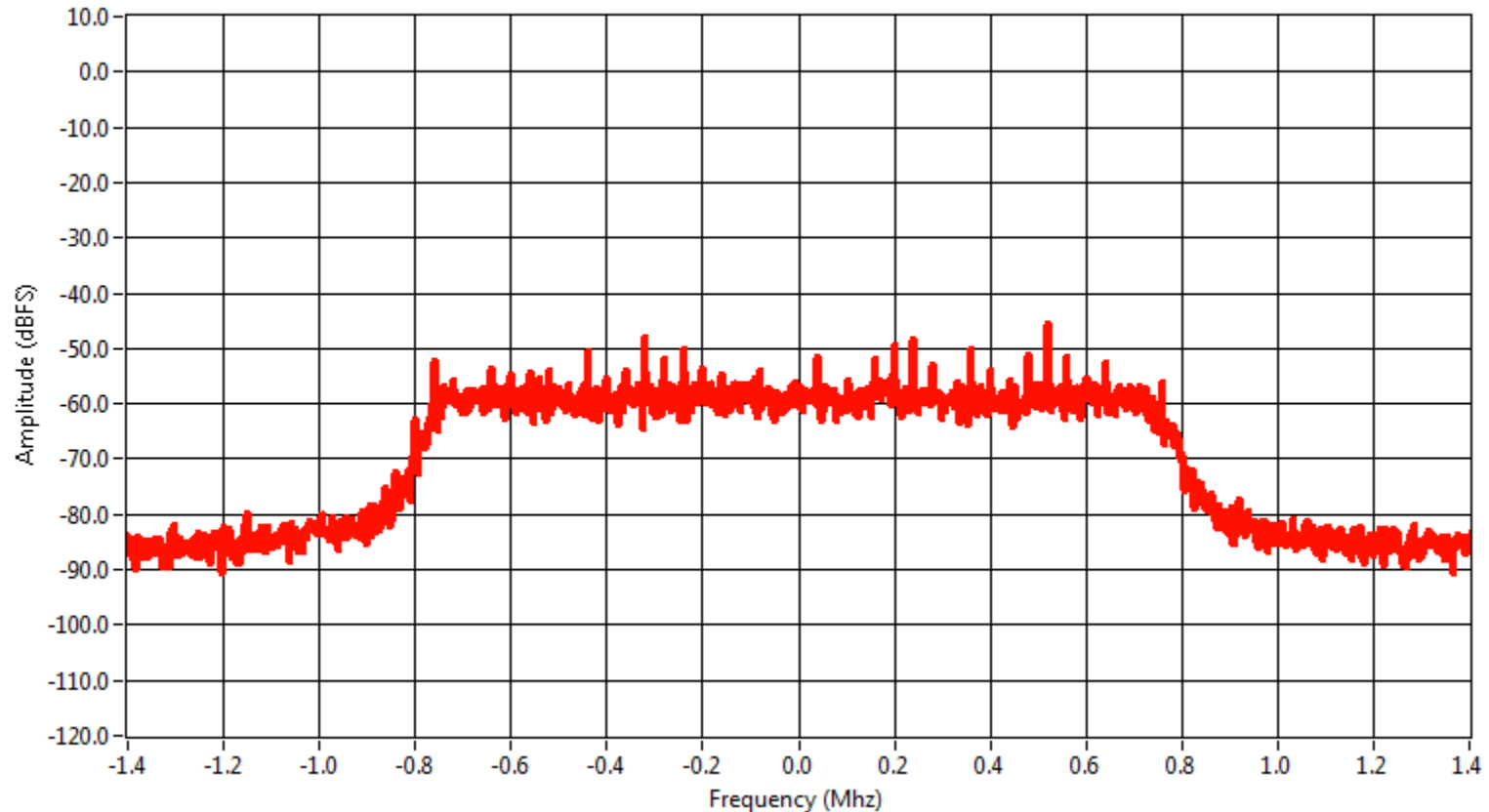
XY Graph



Filter IF Bandwidth is about 0.65 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 4

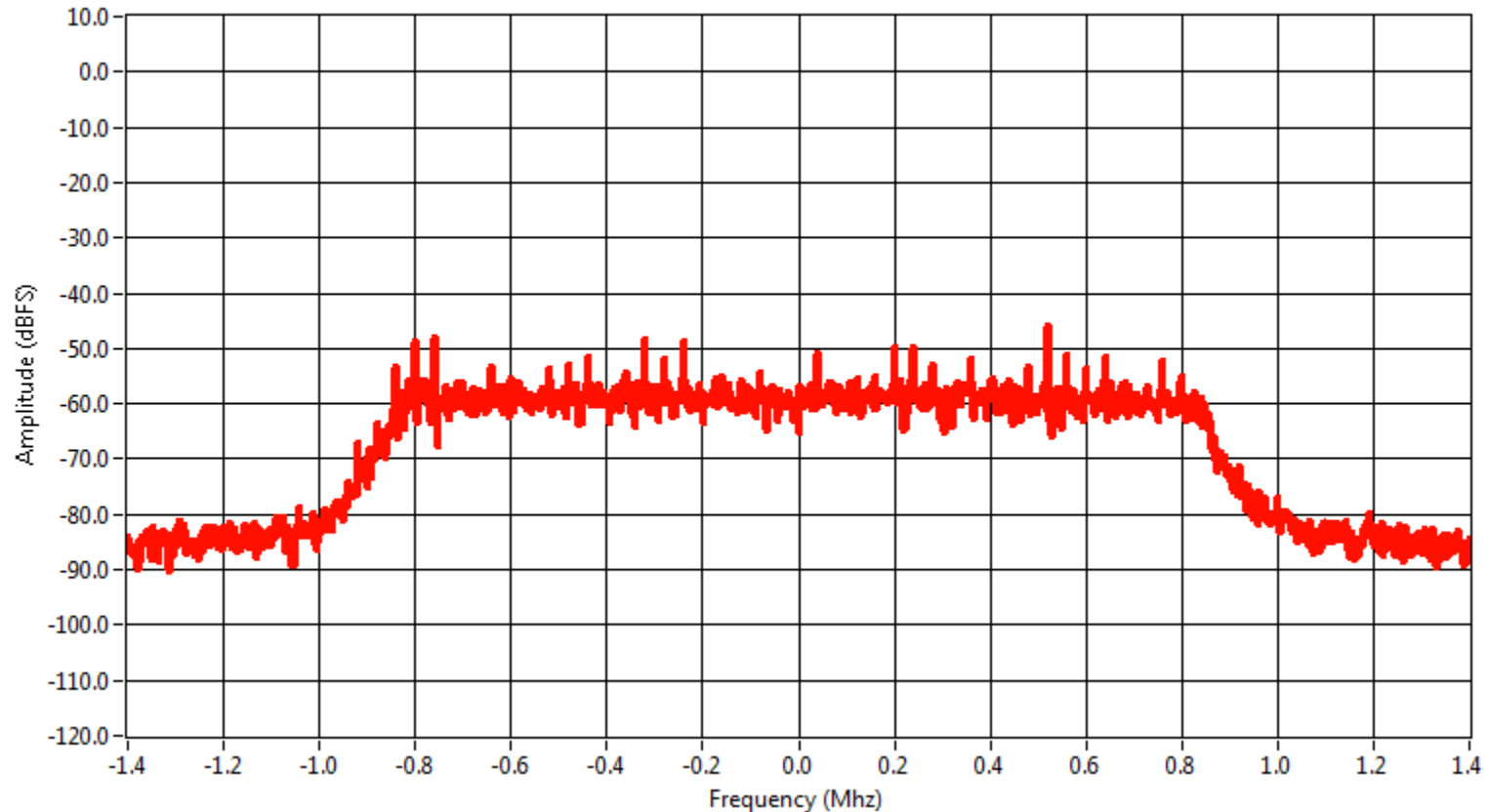
XY Graph



Filter IF Bandwidth is about 0.75 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 3

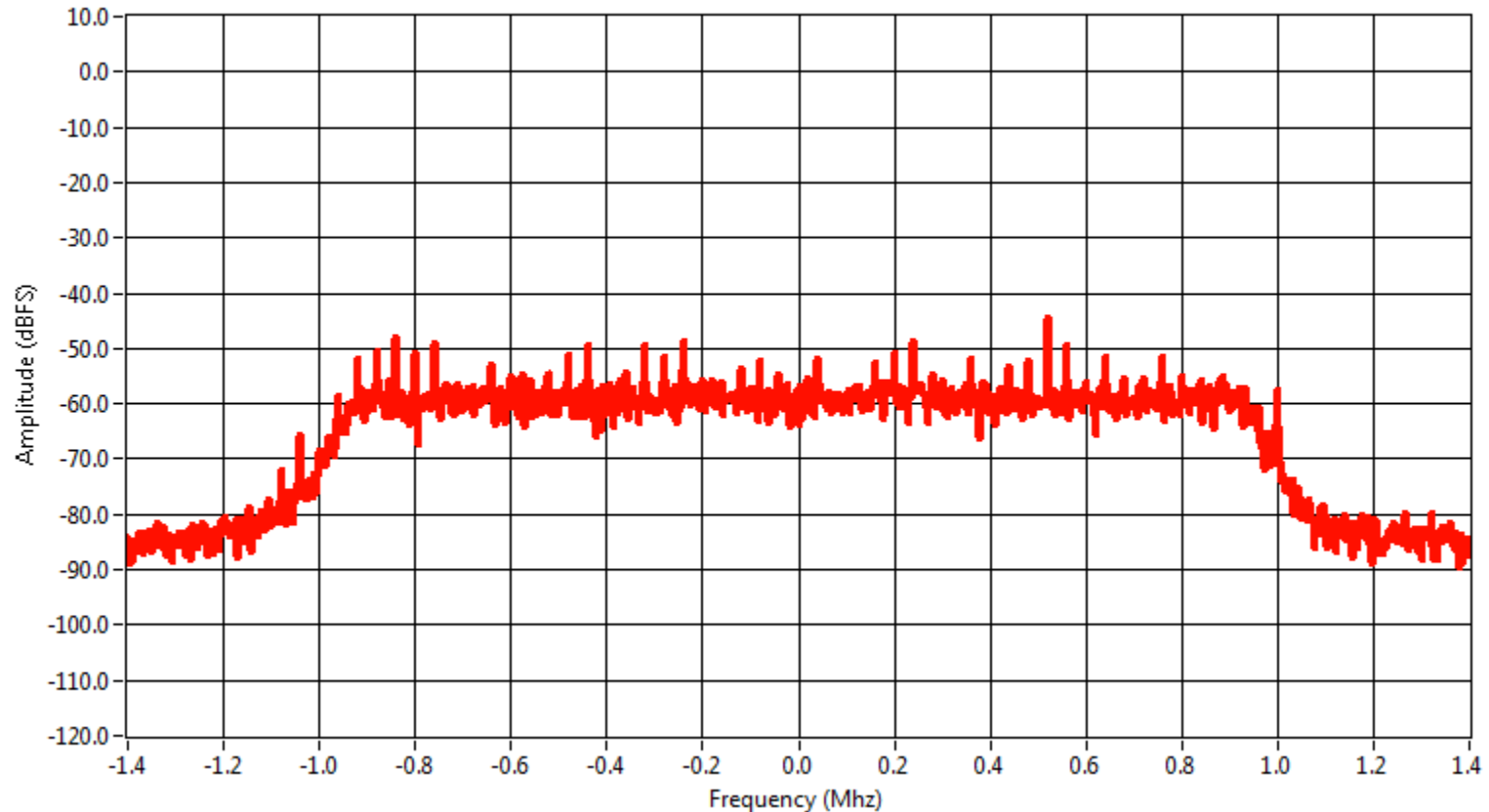
XY Graph



Filter IF Bandwidth is about 0.82 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 2

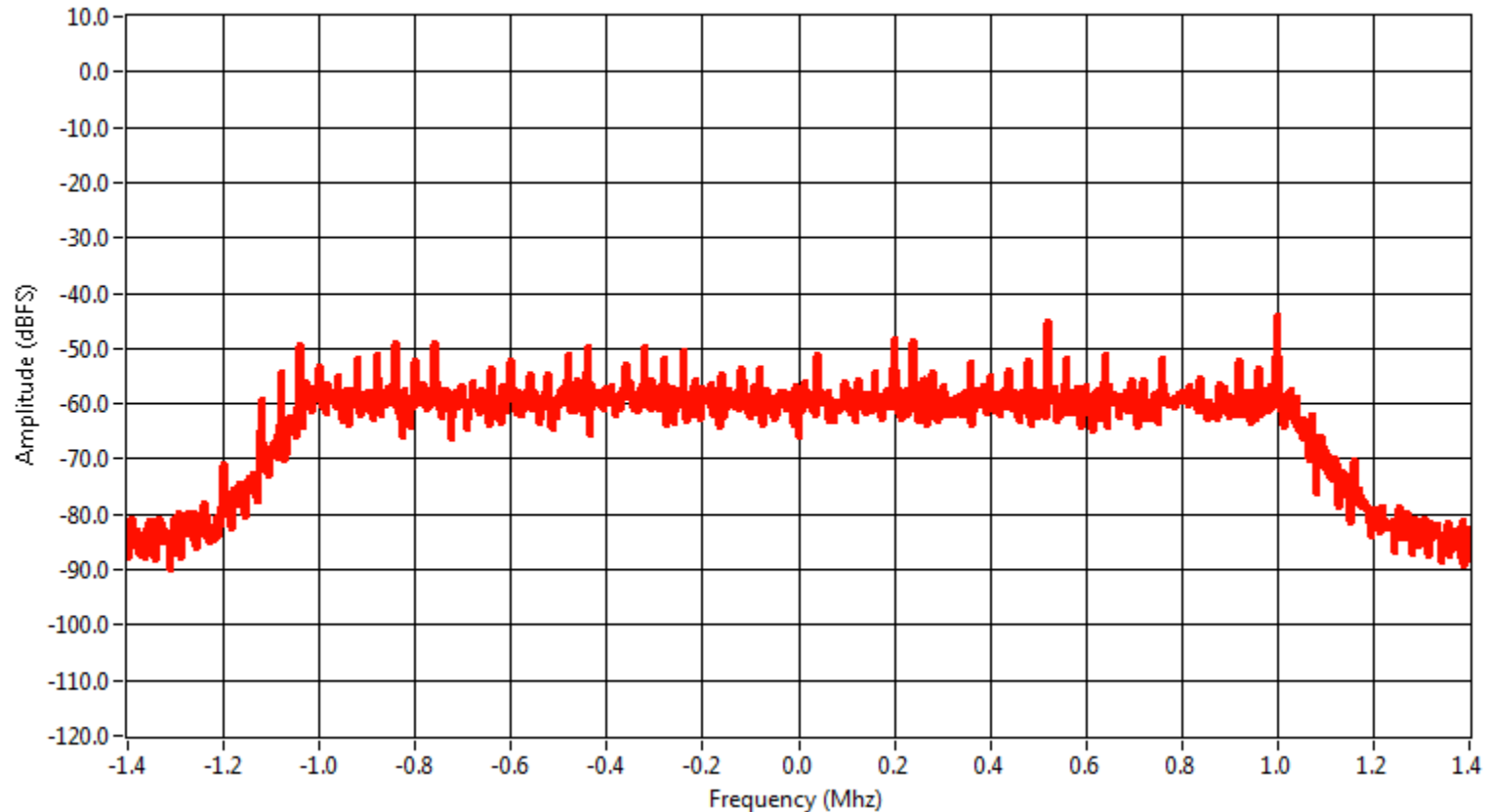
XY Graph



Filter IF Bandwidth is about 0.9 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 1

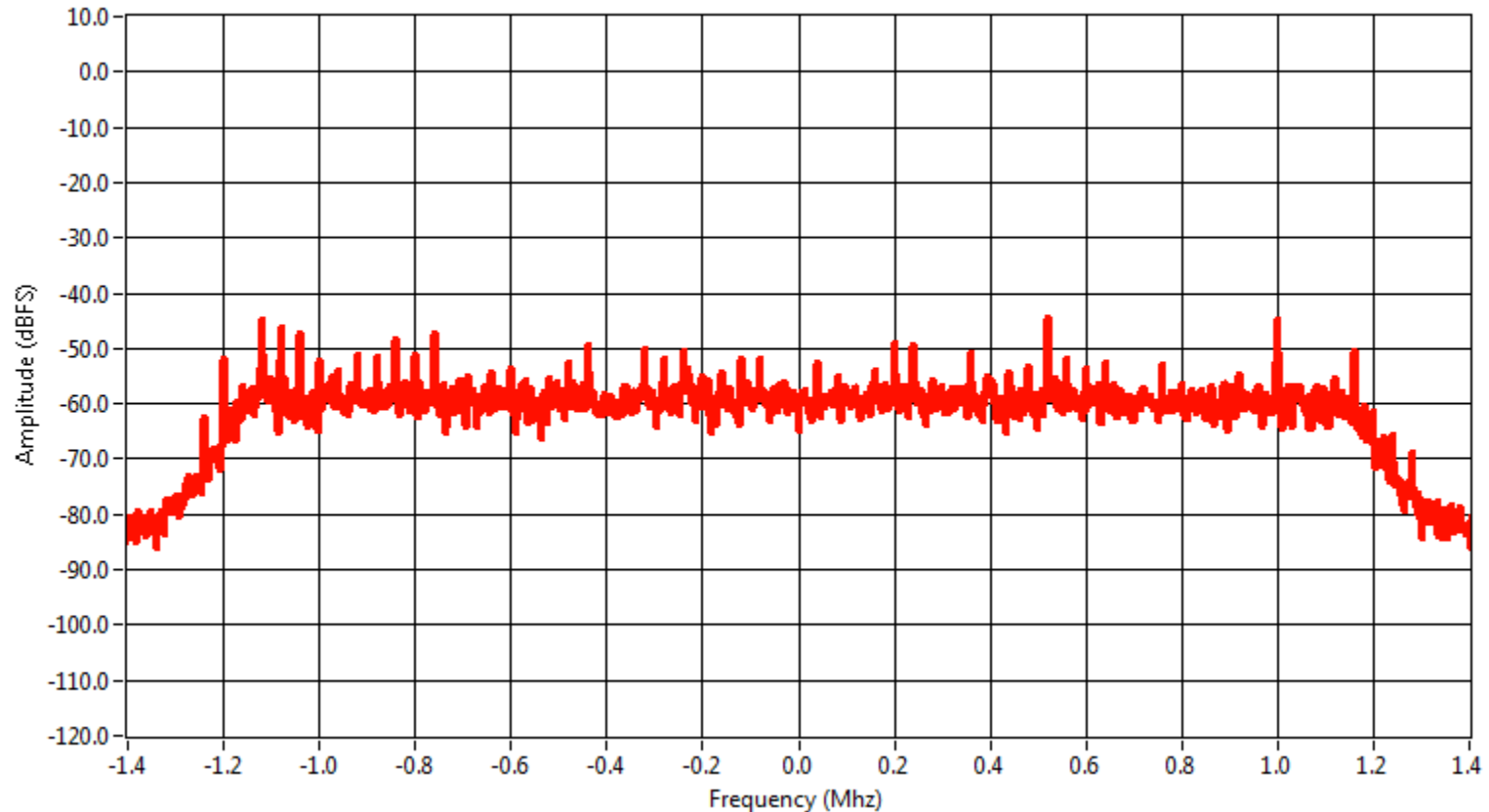
XY Graph



Filter IF Bandwidth is about 1.1 MHz

LPF set to 0.75 MHz TRX_LPF_CAL set to 0

XY Graph



Filter IF Bandwidth is about 1.15 MHz