UHD: USRP Source

Device Address: add...68.10.2

Sync: Unknown PPS

Mb0: Clock Source: External Mb0: Time Source: External Mb0: Subdev Spec: A:0 B:0

Samp rate (Sps): 5M

command Ch0: Center Freq (Hz): 70M

Ch0: AGC: Default Ch0: Gain Value: 6 Ch0: Antenna: A

Ch1: Center Freq (Hz): 70M

Ch1: AGC: Default Ch1: Gain Value: 0 Ch1: Antenna: A

UHD: USRP Source

Sync: Unknown PPS

Mb0: Clock Source: External

Samp rate (Sps): 5M

Ch0: Center Freq (Hz): 70M

Ch0: AGC: Default

lcommand

Ch0: Gain Value: 0

Ch0: Antenna: RX2

Ch1: Center Freq (Hz): 70M

Ch1: AGC: Default Ch1: Gain Value: 50 Ch1: Antenna: RX2

Variable

out0

out1

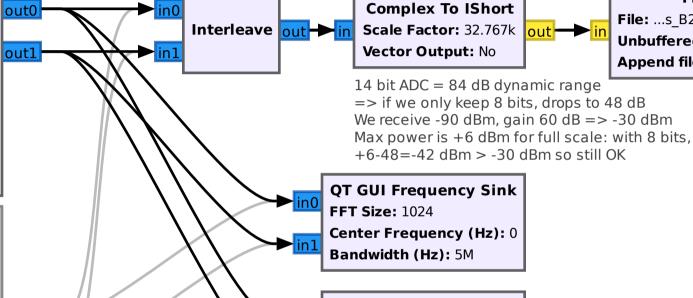
ID: samp rate

Value: 5M

Options

Title: Not titled yet

Output Language: Python **Generate Options: QT GUI**



File Sink

File: ...s B210 20dB 50dB.bin

Unbuffered: Off

Append file: Overwrite

OT GUI Time Sink

Number of Points: 1.024k

Sample Rate: 5M

Autoscale: No