

Options
Title: Not titled yet
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Output Language: Python
Generate Options: QT GUI

Variable
Id: samp_rate
Value: 1M

Random Source
Minimum: 0
Maximum: 2
Num Samples: 1M
Repeat: Yes

Map
Map: 1, -1

Char To Float
Scale: 1

Constant Source
Constant: 0

Float To Complex

Root Raised Cosine Filter
Interpolation: 4
Gain: 1
Sample Rate: 1M
Symbol Rate: 250k
Alpha: 350m
Num Taps: 256

UHD: USRP Sink
Device Address: add...68.50.2
Sync: Unknown PPS
Mb0: Clock Source: External
Mb0: Time Source: External
Mb0: Subdev Spec: A:0
Mb1: Clock Source: External
Mb1: Time Source: External
Mb1: Subdev Spec: A:0
Samp rate (Sps): 1M
Ch0: Center Freq (Hz): 433M
Ch0: Gain Value: 0
Ch0: Gain Type: Absolute (dB)
Ch0: Antenna: TX/RX
Ch1: Center Freq (Hz): 433M
Ch1: Gain Value: 0
Ch1: Gain Type: Absolute (dB)
Ch1: Antenna: TX/RX

out

in

out

in

out

re

im

out

in

out

command

in0

in1

async_msgs