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

Variable
ID: samp_rate
Value: 2M

Python Module
ID: my_programs

Import
Import: np

Vector Source
Vector: my_programs.COOK(v...
Tags:
Repeat: Yes

out → in

command

UHD: USRP Sink
Device Address: ser...30BFE4C
Sync: PC Clock
Samp rate (Sps): 2M
Ch0: Center Freq (Hz): 2.404G
Ch0: Gain Value: 48
Ch0: Antenna: TX/RX

async_msgs

in
Soapy HackRF Sink
Sample Rate: 2M
Center Freq (Hz): 2.404G
cmd

in
Soapy Custom Sink
Driver:
Sample Rate: 2M
Ch0: Center Freq (Hz): 2.404G
cmd

in
Soapy Custom Sink
Driver: type=b200
Device arguments: se...0BFE4C
Sample Rate: 2M
Ch0: Center Freq (Hz): 2.404G
cmd

in
Soapy Sink
Device Type: uhd
Args: type=b200
Sampling Rate: 2M
Length tag name:
Ch0: Center Freq (Hz): 2.404G
cmd

QT GUI Range
ID: variable_qtgui_range_0_0
Label: ganho
Default Value: 48
Start: 0
Stop: 50
Step: 10m

QT GUI Range
ID: variable_qtgui_range_0
Label: alfa
Default Value: 500m
Start: -950m
Stop: 950m
Step: 10m

QT GUI Chooser
ID: variable_...i_chooser_0_0
Label: beta
Num Options: 5
Default option: 10
Option 0: 10
Label 0: 10
Option 1: 5
Label 1: 5
Option 2: 20
Label 2: 20
Option 3: 30
Label 3: 30
Option 4: 50
Label 4: 50