

Options

Title: GNU Radio

Author: Rafa\_ExMaquina

Output Language: Python

Generate Options: QT GUI

Variable

ID: samp\_rate

Value: 2M

Python Module

ID: modulation

Import

Import: np

Vector Source

Vector: modulation.COOK(v...

Tags:

Repeat: Yes

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

command

out

in

async\_msgs

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: BitSym

Num Options: 5

Default option: 10

Option 0: 2

Label 0: 2

Option 1: 4

Label 1: 4

Option 2: 10

Label 2: 10

Option 3: 20

Label 3: 20

Option 4: 100

Label 4: 100