Options

Output Language: Python Generate Options: QT GUI

Variable

ID: out_buf_size
Value: 96k

QT GUI Range

Pad Front: 100

Pad Tail: 1k

ID: pdu_length
Default Value: 500

Start: 0 Stop: 1.5k Step: 1

QT GUI Range

ID: interval

Default Value: 300

Start: 10 Stop: 1k Step: 1

QT GUI Chooser

ID: freq

Num Options: List

Options: [2412000000.0, 24...

Labels: [' 1 | 2412.0 | 1... **Default option:** 2.412G

QT GUI Chooser

ID: samp rate

Num Options: List

Options: 5M, 10M, 20M **Labels:** 5 MHz, 10 MHz, 20 MHz

Default option: 10M

QT GUI Chooser

Option 0: 0

Option 1: 6M

ID: lo offset

Num Options: 3
Default option: 0

Default Value: 500m

QT GUI Range

Start: 0 Stop: 5 Step: 100m

ID: tx gain

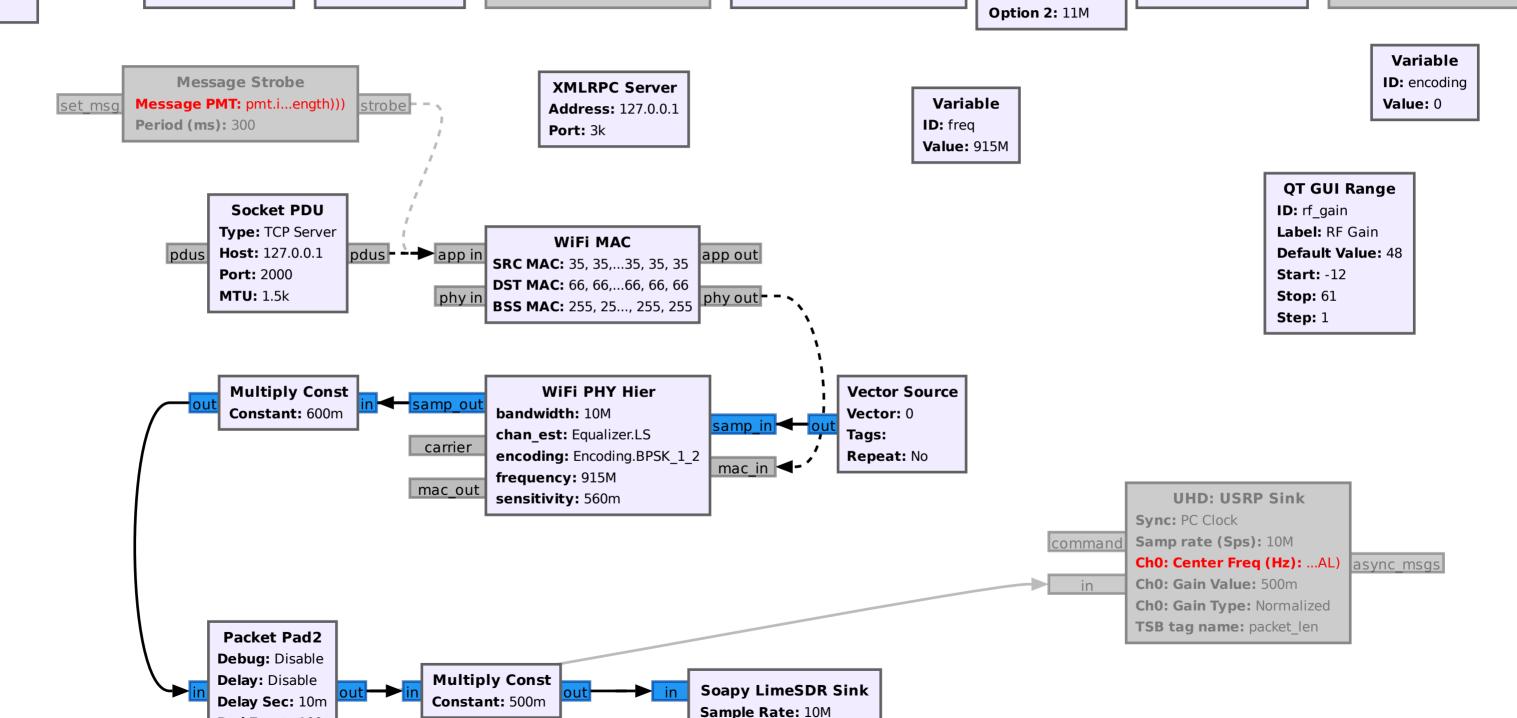
QT GUI Chooser

ID: encoding

Num Options: List

Options: 0, 1, 2...4, 5, 6, 7 **Labels:** BPSK 1/..., 640AM 3/4

Default option: 0



Center Freq (Hz): 915M

cmd