Options
Title: OOK capture
Description: Captu...r signal
Output Language: Python
Generate Options: QT GUI

Variable
ID: samp_rate
Value: 2M

Variable
ID: center_freq
Value: 389.4M

QT GUI Time Sink
Number of Points: 10k
Sample Rate: 2M
Autoscale: No

QT GUI Frequency Sink
FFT Size: 8192
Center Frequency (Hz): 0
Bandwidth (Hz): 2M

Audio Sink
Sample Rate: 48 kHz

RTL-SDR Source
Sync: Unknown PPS
Number Channels: 1
Sample Rate (sps): 2M
Ch0: Frequency (Hz): 389.4M
Ch0: Frequency Correction (ppm): 0
Ch0: DC Offset Mode: 0
Ch0: IQ Balance Mode: 0
Ch0: Gain Mode: False
Ch0: RF Gain (dB): 10
Ch0: IF Gain (dB): 10
Ch0: BB Gain (dB): 10

command

out

in **Complex to Mag** out

in **Keep 1 in N** out

QT GUI Time Sink
Number of Points: 10k
Sample Rate: 2M
Autoscale: No

QT GUI Constellation Sink
Number of Points: 1.024k
Autoscale: No