

Options

Title: Not titled yet

Output Language: Python

Generate Options: QT GUI

Variable

ID: samp_rate

Value: 2M

File Source

File: ../n01c3/KichlerFan303

Repeat: Yes

Add begin tag: ()

Offset: 0

Length: 0

Throttle

Sample Rate: 2M

Limit: None

QT GUI Time Sink

Number of Points: 1.024k

Sample Rate: 2M

Autoscale: No

QT GUI Frequency Sink

FFT Size: 1024

Center Frequency (Hz): 0

Bandwidth (Hz): 2M

osmocom Sink

Sync: Unknown PPS

Number Channels: 1

Sample Rate (sps): 2M

Ch0: Frequency (Hz): 303.875M

Ch0: Frequency Correction (ppm): 0

Ch0: RF Gain (dB): 0

Ch0: IF Gain (dB): 47

Ch0: BB Gain (dB): 20

