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

Variable
ID: samp_rate
Value: 20M
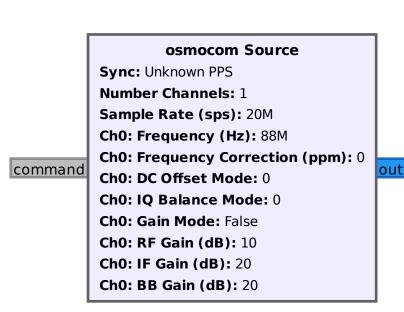
QT GUI Range
ID: my_range
Default Value: 88M
Start: 88M
Stop: 108M
Step: 1M

osmocom Source
Sync: Unknown PPS
Number Channels: 1
Sample Rate (sps): 20M
Ch0: Frequency (Hz): 88M
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): 20
Ch0: BB Gain (dB): 20

command

out

in

QT GUI Waterfall Sink
FFT Size: 1024
Center Frequency (Hz): 88M
Bandwidth (Hz): 20M