

Options

Title: Not titled yet

Output Language: Python

Generate Options: QT GUI

Variable

ID: samp\_rate

Value: 48k

Variable

ID: two\_pi

Value: 6.28319

Variable

ID: scale\_factor

Value: 130.9u

Signal Source

Sample Rate: 48k

Waveform: Saw Tooth

Frequency: 16.6667m

Amplitude: 10k

Offset: 0

Initial Phase (Radians): 0

Add Const

Constant: 10k

Multiply Const

Constant: 130.9u

Throttle

Sample Rate: 48k

Limit: None

Complex To Float

VCO (complex)

Sample Rate: 48k

Sensitivity: 1

Amplitude: 1

QT GUI Frequency Sink

FFT Size: 4096

Center Frequency (Hz): 0

Bandwidth (Hz): 48k

