

Options

Title: Not titled yet

Output Language: Python

Generate Options: QT GUI

Variable

ID: samp_rate

Value: 32k

Signal Source

Sample Rate: 32k

Waveform: Sine

Frequency: 1k

Amplitude: 2

Offset: 0

Initial Phase (Radians): 0

Throttle (old)

Sample Rate: 32k

QT GUI Time Sink

Name: ENTRADA

Number of Points: 1.024k

Sample Rate: 32k

Autoscale: Yes

QT GUI Number Sink

ID: qtgui_number_sink_0

Name: VALOR PROMEDIO

Autoscale: Yes

Average: 0

Graph Type: Horizontal

Signal Source

Sample Rate: 32k

Waveform: Sine

Frequency: 1k

Amplitude: 2

Offset: 0

Initial Phase (Radians): 0

Throttle (old)

Sample Rate: 32k

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QT GUI Number Sink

ID: qtgui_number_sink_0_0

Name: MEDIA CUADRATICA

Autoscale: Yes

Average: 0

Graph Type: Horizontal

QT GUI Number Sink

ID: qtgui_number_sink_0_1

Name: RMS

Autoscale: Yes

Average: 0

Graph Type: Horizontal

QT GUI Number Sink

ID: qtgui_number_sink_0_2

Name: POTENCIA PROMEDIO

Autoscale: Yes

Average: 0

Graph Type: Horizontal

QT GUI Number Sink

ID: qtgui_number_sink_0_3

Name: DESVIACION ESTANDAR

Autoscale: Yes

Average: 0

Graph Type: Horizontal