Options Title: gato_receiver Output Language: Python Generate Options: QT GUI

QT GUI Range

ID: channel_freq

Label: Channel frequency

Default Value: 93.3M

Start: 50M Stop: 150M Step: 100k

QT GUI Range

ID: audio_gain
Label: Audio Gain

Default Value: 1

Start: 0

Stop: 100 **Step:** 100m

Variable

ID: samp_rate **Value:** 2.56M

Variable
ID: lp_cutoff

Value: 75k

Variable

D: In width

ID: lp_width Value: 25k

Variable

ID: quadrature **Value:** 250k

Variable

ID: audio_samp_rate

Value: 48k

Center Frequency (Hz): 93.3M

Bandwidth (Hz): 2.56M



