

Options
Title: jamming
Output Language: Python
Generate Options: No GUI
Run Options: Prompt for Exit

Parameter
ID: uri
Type: String
Value: 192.168.1.12

Parameter
ID: START_1
Type: Int
Value: 5.715G

Parameter
ID: END_1
Type: Int
Value: 5.87G

Parameter
ID: START_2
Type: Int
Value: 5.15G

Parameter
ID: END_2
Type: Int
Value: 5.35G

Python Module
ID: receive_para

Variable
ID: SAMP
Value: 28.5714M

Variable
ID: SW_freq
Value: 28.5714M

Variable
ID: BW
Value: 28.5714M

Variable
ID: aaa
Value: 1

Variable
ID: bbb
Value: 1

Python Module
ID: change_sink

Function Probe
ID: hf_function_probe
Block ID: hf_probe_signal
Function Name: level
Poll Rate (Hz): 10

Variable
ID: freq_a
Value: 5.72929G...G, 5.84357G

Variable
ID: LO_freq
Value: 5.72929G

Signal Source
Sample Rate: 100
Waveform: Constant
Frequency: 0
Amplitude: 1
Offset: 0
Initial Phase (Radians): 0

Probe Signal
ID: hf_probe_signal

Variable
ID: freq_b
Value: 5.16429G...G, 5.33571G

Variable
ID: true_en
Value: 1

Signal Generator FMCW
Sample rate: 28.5714M
Samples CW: 1
Samples up-chirp: 16.384k
Samples down-chirp: 16.384k
Frequency CW: -14.2857M
Sweep frequency: 28.5714M
Amplitude: 1
Packet length key: packet_len

FMComms2/3/4 Sink
IIO context URI: 192.168.1.12
LO Frequency: 5.72929G
Sample Rate: 28.5714M
RF Bandwidth (Hz): 28.5714M
Buffer size: 32.768k
TX1 Enabled: True
TX2 Enabled: False
Cyclic: True
RF Port Select: A
Filter Configuration: Auto

