



GUI5

Ultrasonic Prototype System

Configuration Graph Analysis

GUI5

Archivo

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Dirección

Ultrasonic Prototype System

Configuration

Graph Analysis

Ultrasonic Burst Emission:

Frequency (in Hz)

0

Number of pulses

0

Send Ultrasonic Burst Configuration

Acquisition Parameter Configuration :

Number of Points at 2,4MHz Sampling freq.

0

Delay Time Before Acquisition (in ms)

0

Send Acquisition Parameter Configuration

Filter Parameters :

b00

0,0000

b01

0,0000

b02

0,0000

Send Filter Parameters

Ultrasonic board connection:

Serial COM Port connection

28

Baud Rate

115200

Ultrasonic Measurements :

☐ Manual

☒ Automatic

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Start Ultrasonic Measurement

Stop Ultrasonic Measurement

WINDOWS\system32\cmd.exe - GUI5.py

```
1391941
0047619
1978022
021978
021978
0805861
06337
021978
0805861
021978
06337
1391941
06337
tic mode
et data!
son los datos 3450;3448;3449;3448;
3447;3447;3449;3446;3447;3448;
1978022
0805861
1391941
0805861
3736264
021978
1391941
021978
021978
0805861
021978
06337
021978
021978
021978
1391941
06337
021978
021978
0805861
021978
06337
021978
021978
0805861
tic mode
```



Notepad++