SEND

▲
▼

GPIB Settings

Address number   [7]   [SET]

[Connect]   [Disconnect]

[Terminal]   [Ping osci]

Run and save

Directory in which the measurements will be saved:

[assets/measurements]   [Browse]

[RUN]   [SINGLE]

☑ Send preamble after each measurement (slower)

Oscilloscope settings

Average No.

[100]   [SET]

Points

[4096]   [SET]

☑ Channel 1   ☑ Channel 2

☑ Channel 3   ☑ Channel 4

☑ Reinterpret trimmed data

[Factory reset oscilloscope]

Config and set values

[New cfg]   [Edit cfg]   [Load cfg]   [test.txt ▼]

Info

channels = ['ch1', 'ch3']
s :acquire:count =200
s :acquire:points = 100
s :acquire:average = True
reinterpret trimmed data = True
address = 7

Okno po stlačení [New cfg]

Config name: [   ]

[Save] [Discard] [Help]

Okno po stlačení [Edit cfg]

```
set value a
f
set thing #
set thing in the # middle
set without# space|
```

Config name: test.txt

Save   Discard   Help

Okno po stlačeni [Load cfg]

s set value a   [Set]

s f [Set]

s set thing   [＿＿＿＿]   [Set]

s set thing in the   [＿＿＿＿]   [Set]

s set without   [＿＿＿＿]   [Set]

[Set all]   [Close]