chc.lvclass:chc-gui.vi
C:\Labview applications\caen-hivolta-control\builds\Caen HiVolta control_v1\chc_application.exe\
chc-gui.vi
Last modified on 27/04/2023 at 14:44
Printed on 27/04/2023 at 14:44

Current evolution

Stop program
Stop

Channel number
0

NB! Make sure to have the physical channel power switches in the "ON" position on the HiVolta

Power

on/off power

Voltage Level [V] 500

set voltage

save interval [ms]
5000

File Path

Recording?

C:\Users\rga\cernbox2\
Documents\etiirinen\Python\

Start Rec   Stop rec

Comment

Write comment

Power CH0
Power CH1
Power CH2
Power CH3
Power CH4
Power CH5
Power CH6
Power CH7

Voltage Ramp Status
R-UP (CH)   R-DWN (CH)
0   0

Cursors:	X	Y
Cursor	14:40:57	0.0701
LV		

Legend:
- GRID
- LV
- HV1
- HV2
- HV3
- HV4
- (HV5)
- (HV6)

Current (uA) vs Timestamp

2023/04/27-14:40:34.456 -> starting communication module