User: Giorgos_Psaltakis   Device: dev1c4-PVSKofet-29-02-24   Area: 1.00 cm^2

"2024-06-18_15.30.33_Pulsed_dev1c4-PVSKofet-29-02-24.txt"

Stop   Progress   100 %   Running

User name	Cell name	Cell area	Temperature
Giorgos_Psaltakis	dev1c4-PVSKofet-29-	1 cm²	24.9035 °C

Main   Light Control   Advanced Settings

Waveform settings

Configure waveform ✓

Acquisition
Potentiostatic mode ▼

Sampling time (s)
10m

Acquisition settings

Gate Range
Voltage   Normal (6V)
Current   100 µA
Current Limit 100uA

Channel 1 response

Manual control

Channel 1 | Channel 2

Voltage 0.00 V
Range   1 V
Show reverse ☐

Output Voltage   Output Current
1.096E-8 V   -16.29uA