Pulsed

User: Giorgos_Psaltakis   Device: Sample   Area: 1.00 cm^2

"2024-03-03_04.18.40_Pulsed_Sample.txt"

▷ Start | Progress | 100 % | Ready

User name	Cell name	Cell area	Temperature
Giorgos_Psaltakis	Sample	1 cm²	21.3351 °C

Main | Advanced Settings

DC Channel

SMU Settings

Potentiostatic mode

Voltage Range | Normal (6V)
Current Range | 1 µA

DC Voltage (V) | 2.5

Pulse Channel

Oscillopscope Settings

Voltage Range | 5 V
Current Range | 1 mA
Current Gain | 100
1MHz Filter | ☐
10MHz Filter | ☐

Pulse Settings

Amplitude (V) | 2.5
Frequency (Hz) | 1.25
DC Offset (V) | 1.25
Duty Cycle (%) | 40
Phase (°) | 0
Cycles | 2

Samples/cycle | Averaging
1 | 1

DC Channel

Pulse Channel

Ready