

(wafer1,0,0,-1,-1,0,1) Characteristics

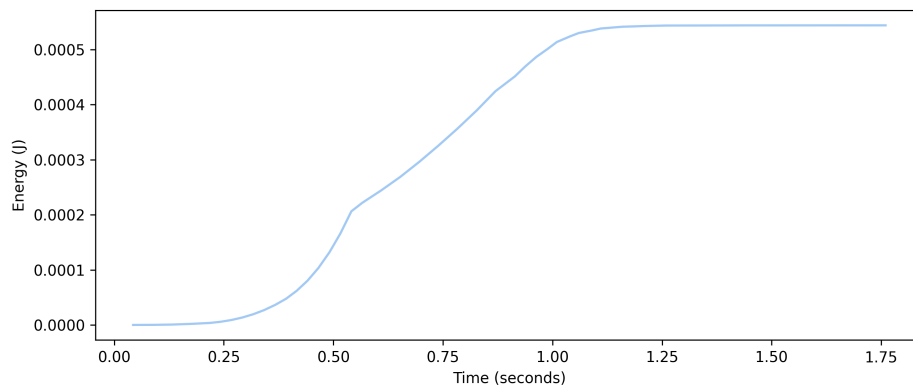
- **Cell Size:** 10um
- **Times Accessed:** 2
- **Last Measurement:** 2022/February/24 at 11:42AM

Summary

Cycle # Set Icc (μA) Set Voltage (V) R_on (Ω) R2

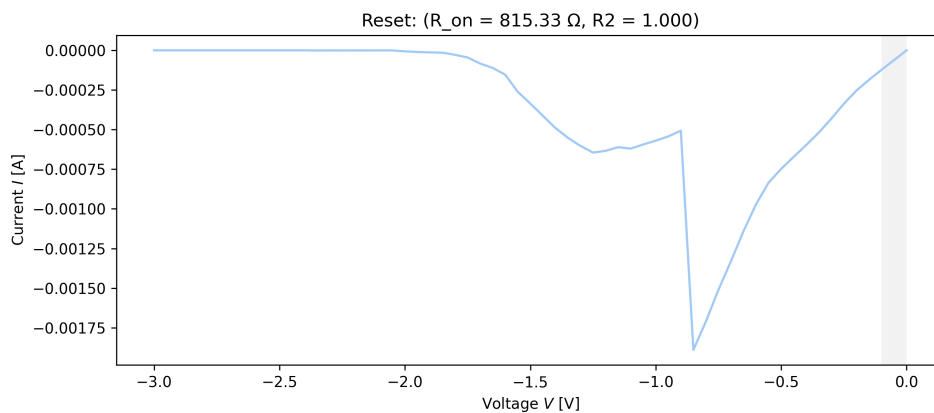


reset



- **Time:** 11:39AM
- **Icc:** 5.0mA
- **Voltage Range:** 0V \rightarrow -3V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** -1.560 V/s*
- **Cycle:** 1
- **Resistance:** 815.33 Ω
- **Linear Fit R2:** 1.000

Probe A: Copper Probe B: Platinum Missing Time axis, Time included from 2202241150



set

- **Time:** 11:42AM
- **I_{cc}:** 5.0uA
- **Voltage Range:** 0V → 5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.069 V/s*
- **Cycle:** 1
- **Set Voltage:** 2.90 V

Probe A: Copper Probe B: Platinum

