

# (wafer2,0,1,-1,-1,4,4) Characteristics

---

- **Cell Size:** 10um
- **Times Accessed:** 5
- **Last Measurement:** 2022/March/17 at 04:45:07PM

**Summary**

Cycle #    Set Icc (μA)    Set Voltage (V)    R\_on (Ω)    R2

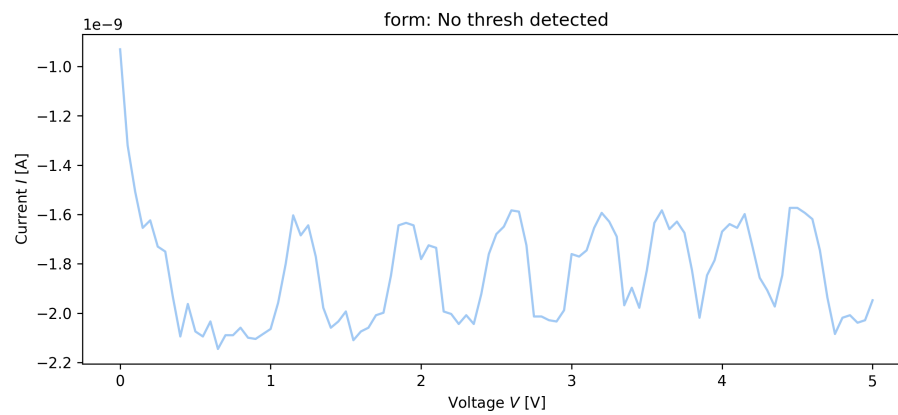


## form

---

- **Time:** 04:40:37PM
- **Icc:** 20.0uA
- **Voltage Range:** 0V  $\rightarrow$  5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.069 V/s\*
- **Cycle:** 1
- **Error:** Set failed

Did not conduct

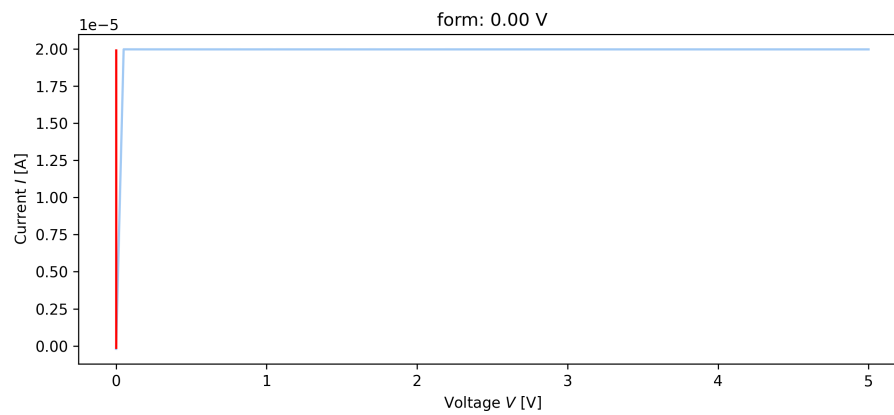


## form

---

- **Time:** 04:41:18PM
- **Icc:** 20.0uA
- **Voltage Range:** 0V  $\rightarrow$  5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.837 V/s\*
- **Cycle:** 1
- **Error:** Set failed

Instantly set

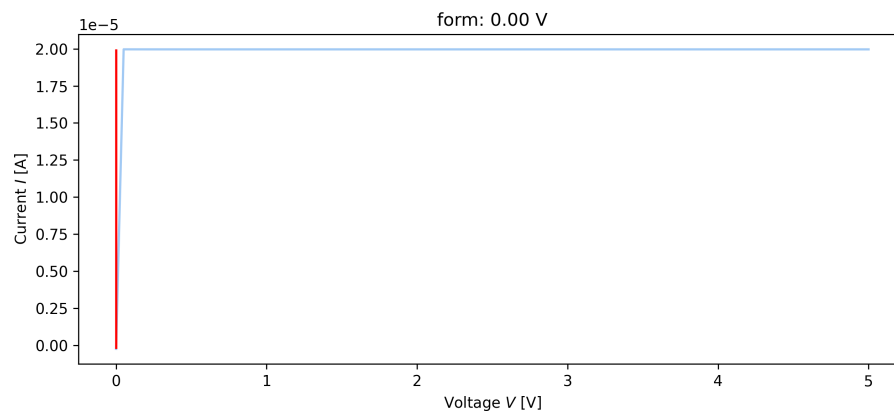


## form

---

- **Time:** 04:42:36PM
- **Icc:** 20.0uA
- **Voltage Range:** 0V  $\rightarrow$  5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.837 V/s\*
- **Cycle:** 1
- **Error:** Set failed

Still instantly set

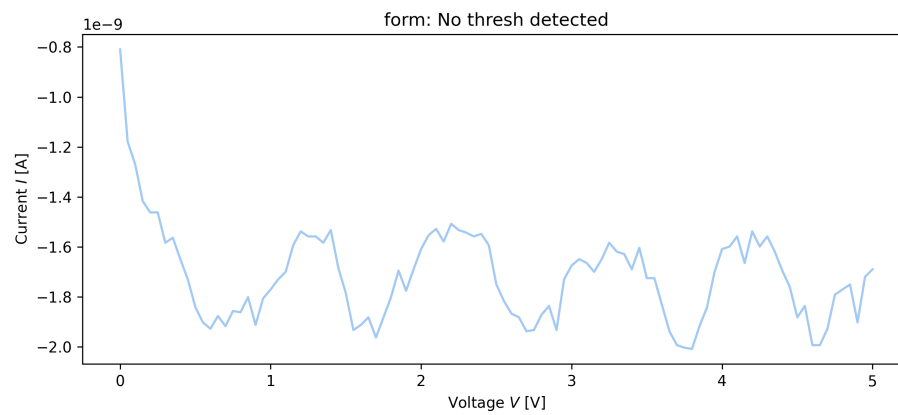


## form

---

- **Time:** 04:44:07PM
- **Icc:** 20.0uA
- **Voltage Range:** 0V  $\rightarrow$  5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.069 V/s\*
- **Cycle:** 1
- **Error:** Set failed

No conduction



## form

---

- **Time:** 04:45:07PM
- **Icc:** 20.0uA
- **Voltage Range:** 0V  $\rightarrow$  5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.838 V/s\*
- **Cycle:** 1
- **Error:** Set failed

Instantly set

