## (wafer2,0,7,-1,-1,2,0) Characteristics

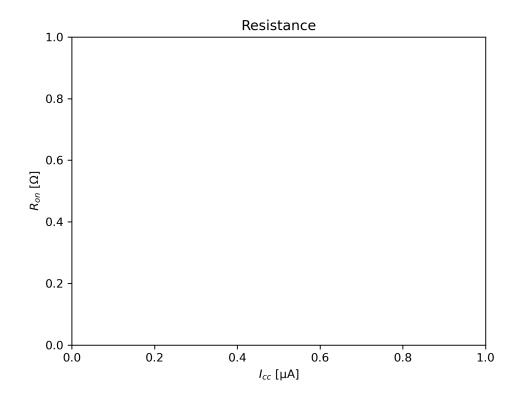
• Cell Size: 10um

Times Accessed: 2

Last Measurement: 2022/March/28 at 05:06:15PM

## Summary

Cycle # Set Icc ( $\mu$ A) Set Voltage (V) R\_on ( $\Omega$ ) R2



## form

• Time: 05:05:33PM

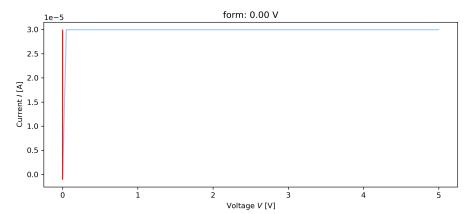
• **Icc**: 30.0uA

Voltage Range: 0V → 5V
Target Ramp Rate: 1V/s
True Ramp Rate: 1.841 V/s\*

• Cycle: 1

• Error: Set failed

Set, everything in array may be shorted



## form

\_\_\_\_\_\_

• Time: 05:06:15PM

• **Icc**: 30.0uA

Voltage Range: 0V → 5V
Target Ramp Rate: 1V/s
True Ramp Rate: 1.842 V/s\*

• **Cycle:** 1

• Error: Set failed

shorted

