(wafer2,0,1,-1,-1,2,3) Characteristics

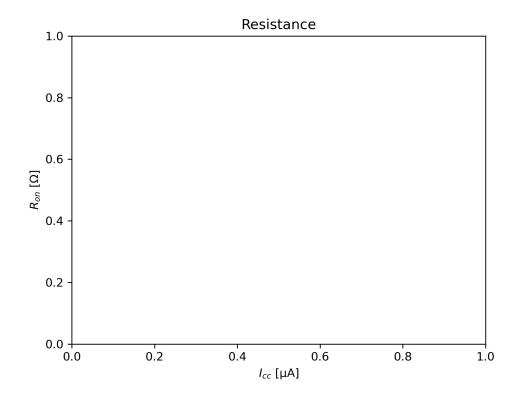
• Cell Size: 10um

Times Accessed: 3

Last Measurement: 2022/March/17 at 04:14:24PM

Summary

Cycle # Set Icc (μ A) Set Voltage (V) R_on (Ω) R2



form

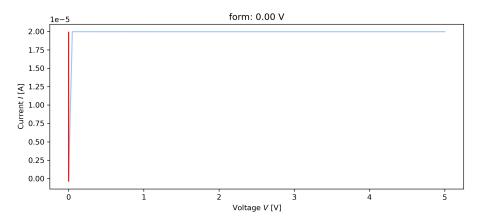
• Time: 04:13:21PM

• **Icc**: 20.0uA

Voltage Range: 0V → 5V
 Target Ramp Rate: 1V/s
 True Ramp Rate: 1.837 V/s*

• Cycle: 1

• Error: Set failed
Set from the beginning



set

• Time: 04:14:05PM

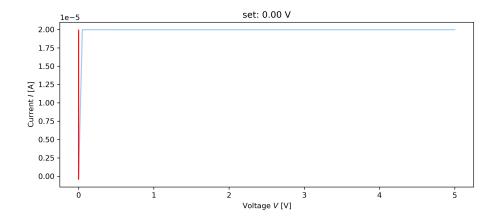
• **Icc**: 20.0uA

Voltage Range: 0V → 5V
 Target Ramp Rate: 1V/s
 True Ramp Rate: 1.838 V/s*

• **Cycle:** 1

• Error: Set failed

Set again



reset

• Time: 04:14:24PM

• **Icc:** 8.0mA

Voltage Range: 0V → -4V
 Target Ramp Rate: 1V/s
 True Ramp Rate: -0.788 V/s*

• Cycle: 1

Resistance: 384.10 Ω
 Linear Fit R2: 1.000

Wild

