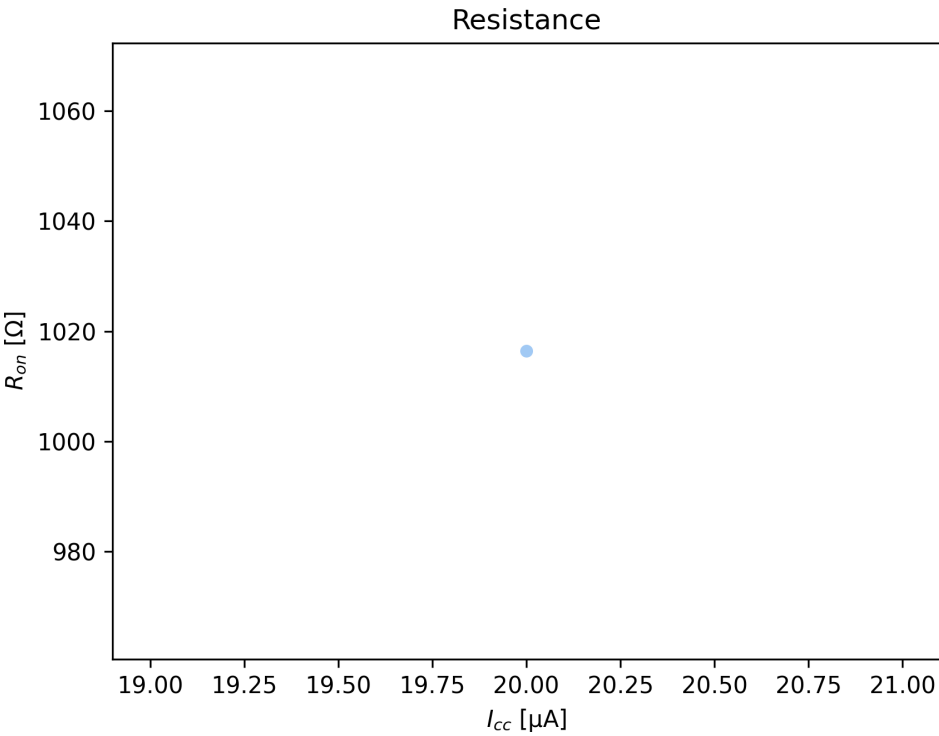


# (wafer2,0,1,-1,-1,3,3) Characteristics

- **Cell Size:** 10um
- **Times Accessed:** 3
- **Last Measurement:** 2022/March/17 at 04:17:29PM

## Summary

Cycle #	Set Icc ( $\mu$ A)	Set Voltage (V)	R_on ( $\Omega$ )	R2
1	20.0	4.80	1016.43	1.000

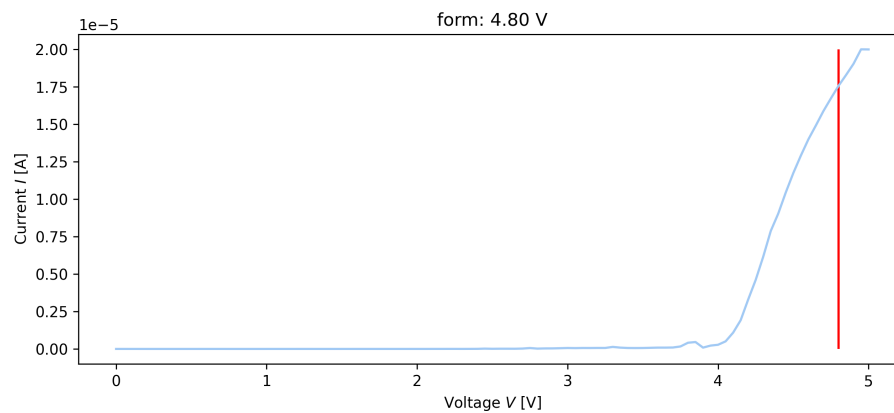


## form

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- **Time:** 04:16:14PM
- **Icc:** 20.0uA
- **Voltage Range:** 0V  $\rightarrow$  5V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** 1.069 V/s\*
- **Cycle:** 1
- **Set Voltage:** 4.80 V

Set weirdly



## reset

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- **Time:** 04:17:29PM
- **I<sub>cc</sub>:** 6.0mA
- **Voltage Range:** 0V → -3V
- **Target Ramp Rate:** 1V/s
- **True Ramp Rate:** -0.605 V/s\*
- **Cycle:** 1
- **Resistance:** 1016.43 Ω
- **Linear Fit R<sup>2</sup>:** 1.000

No reset

