(wafer2,0,0,-1,-1,0,0) Plots and Summary

- Cell Size = 10um

- Number of Times Accessed = 13

- Last Stimulated = 2022/March/11 at 05:23PM

Stimulated at 04:55PM on 2022/March/11

Activity = form

Start Voltage = 0V

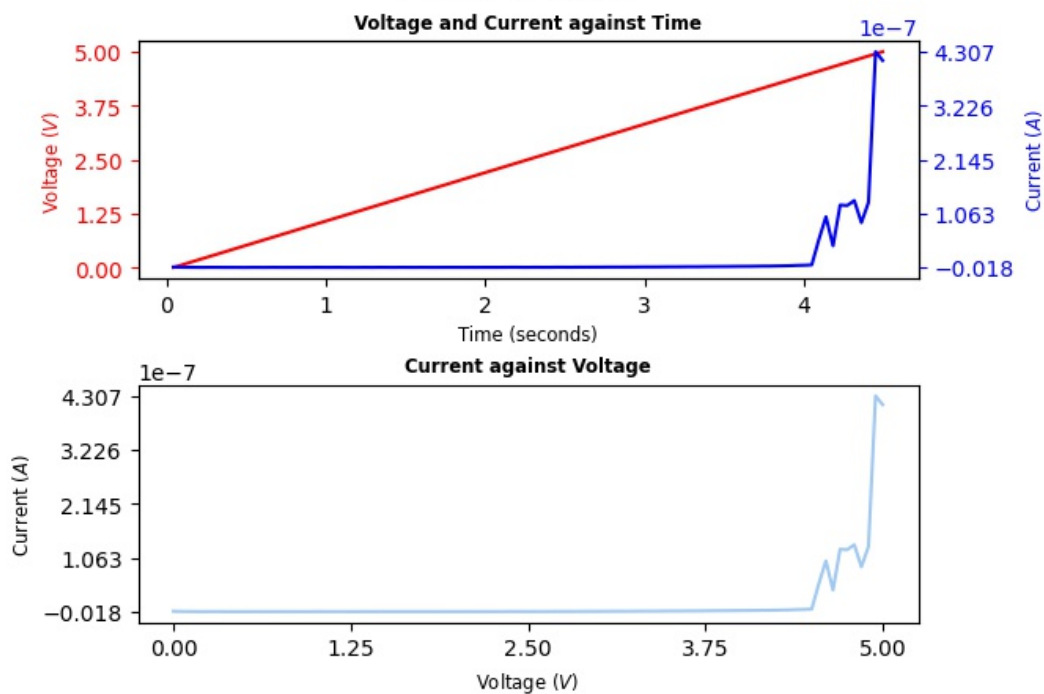End Voltage = 5V

Ramp Rate = 1V/s

Compliance Current = 20.0uA
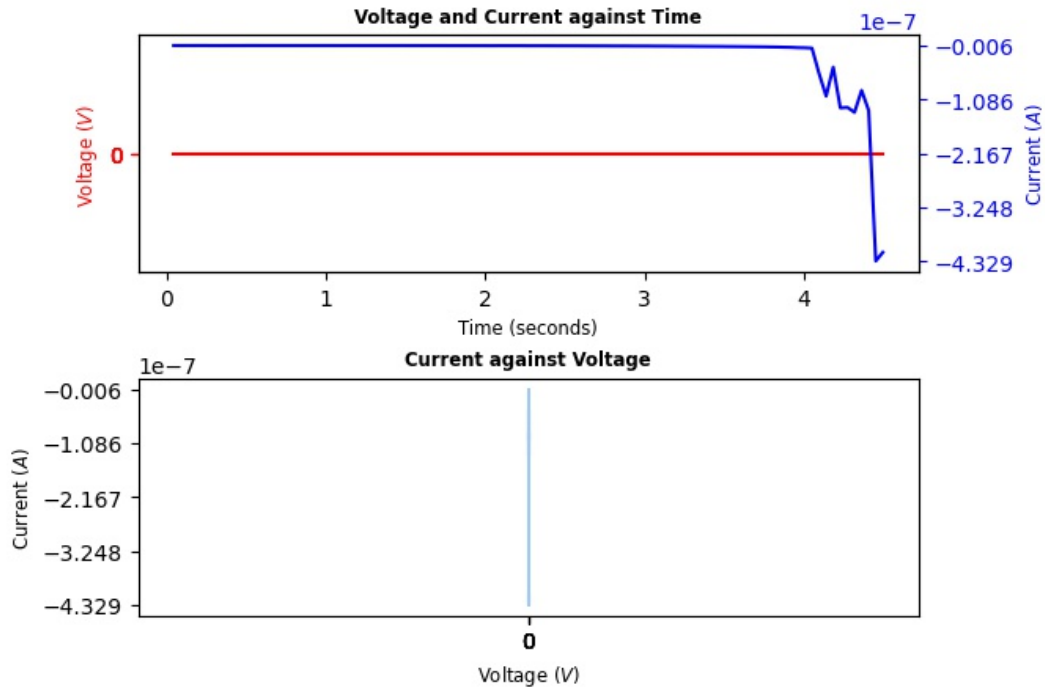
Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = Failed to set

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 04:56PM on 2022/March/11

Activity = form

Start Voltage = 0V

End Voltage = 5V

Ramp Rate = 1V/s

Compliance Current = 20.0uA

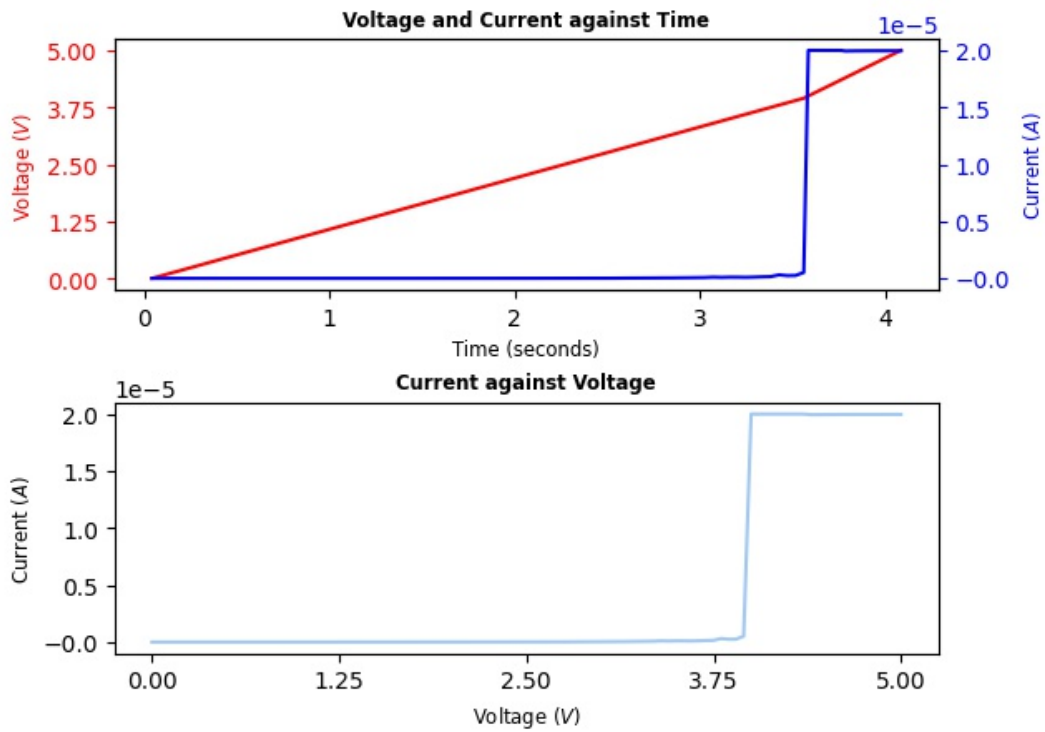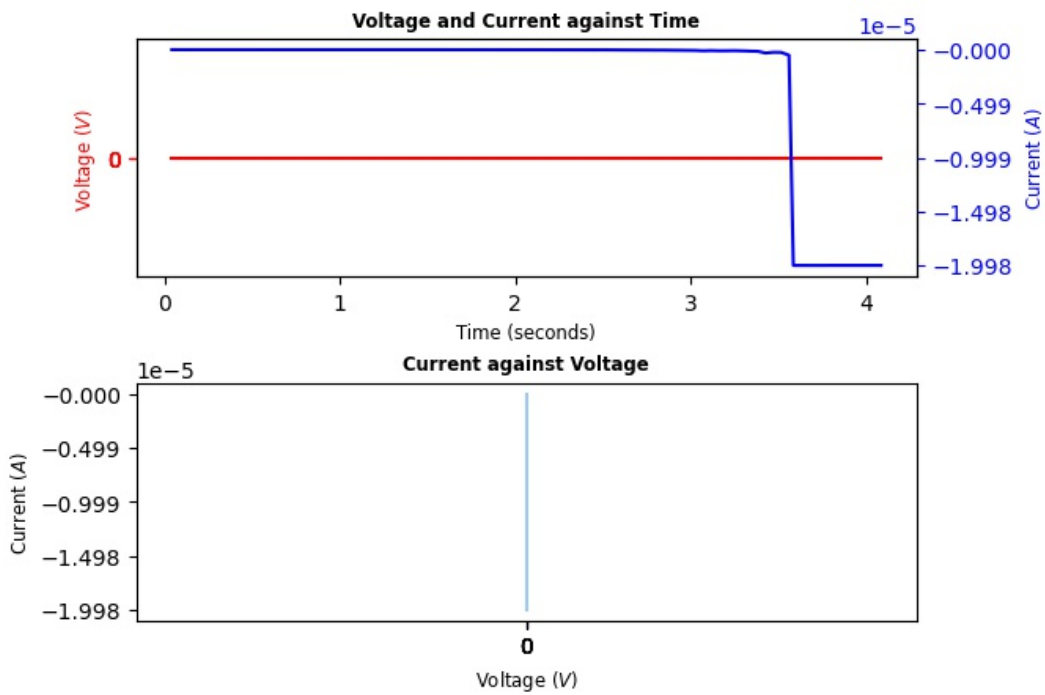Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = Formed at 4V

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 04:59PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -4V

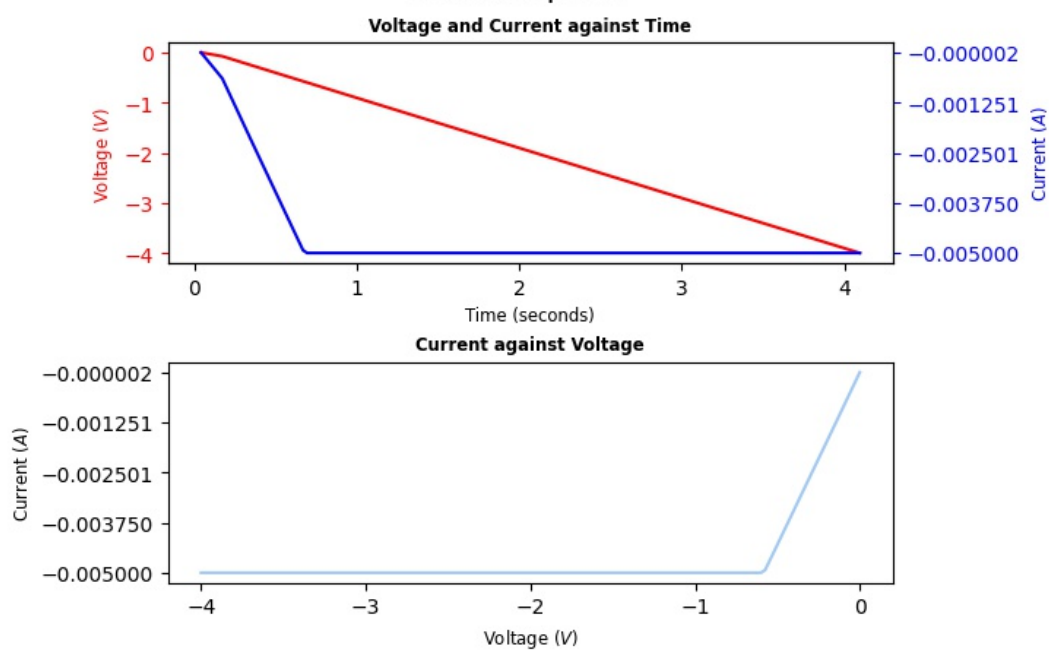Ramp Rate = 1V/s

Compliance Current = 5.0mA

Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:00PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -5V

Ramp Rate = 1V/s

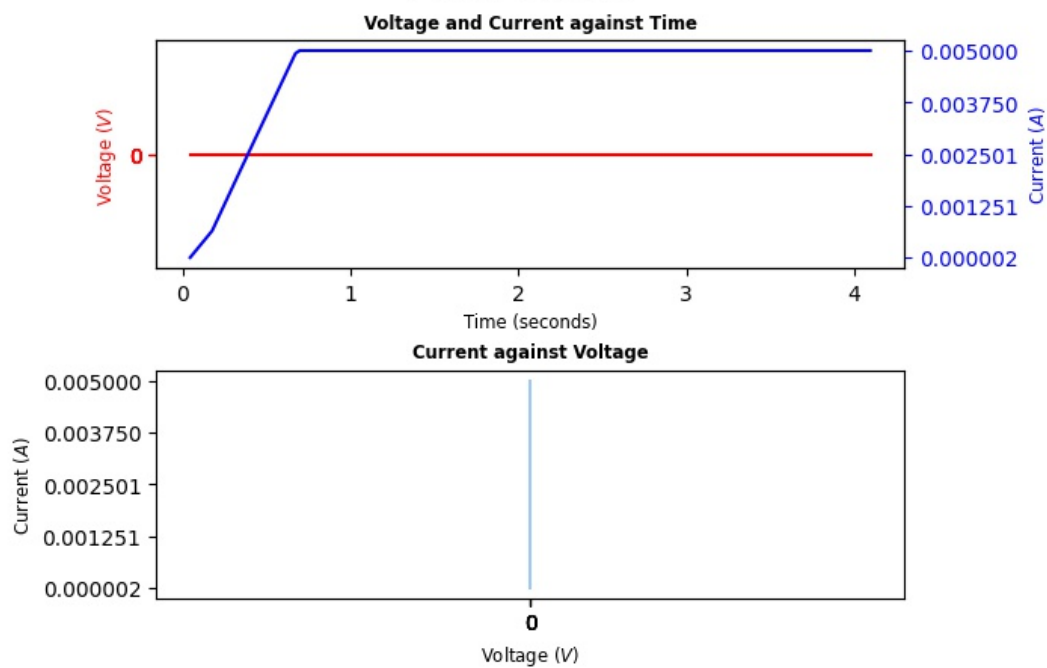Compliance Current = 5.0mA

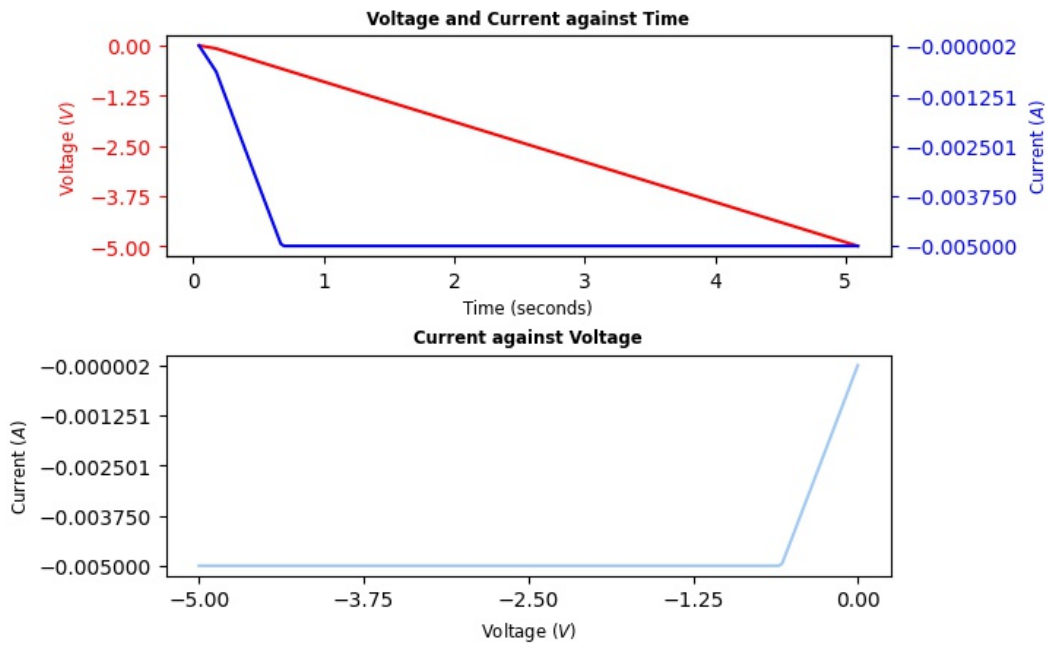Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:01PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -5V

Ramp Rate = 1V/s

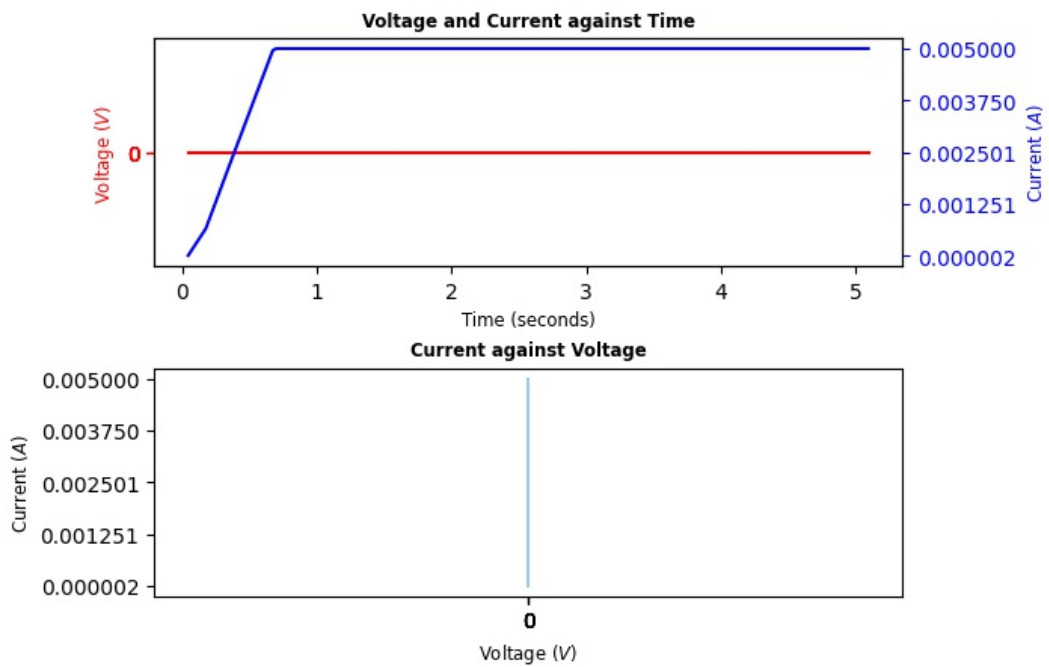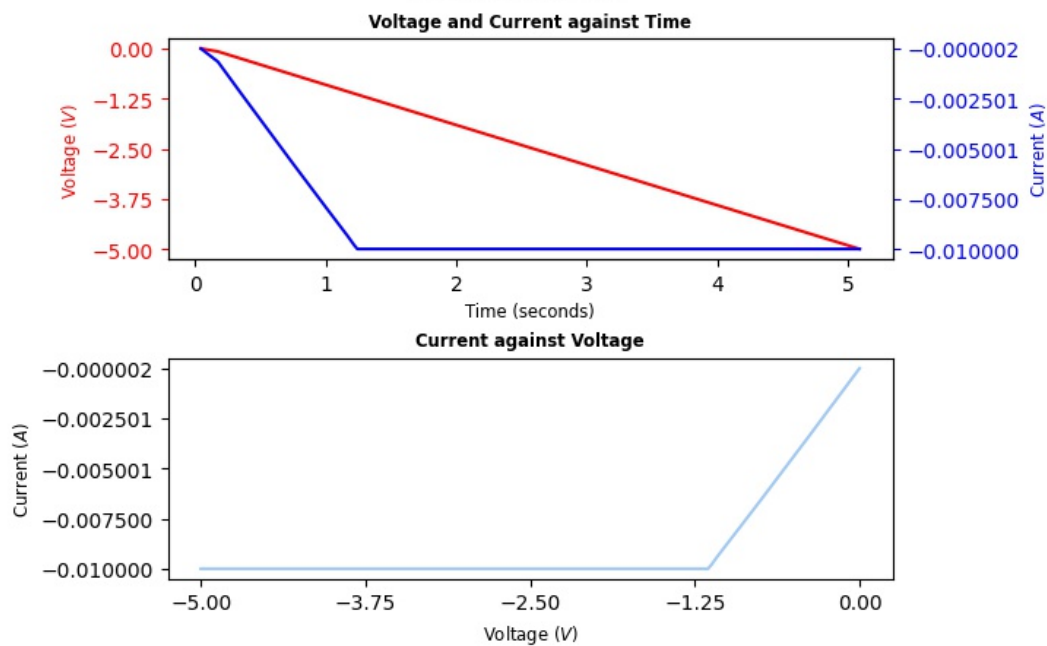Compliance Current = 10.0mA

Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:01PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -5V

Ramp Rate = 1V/s

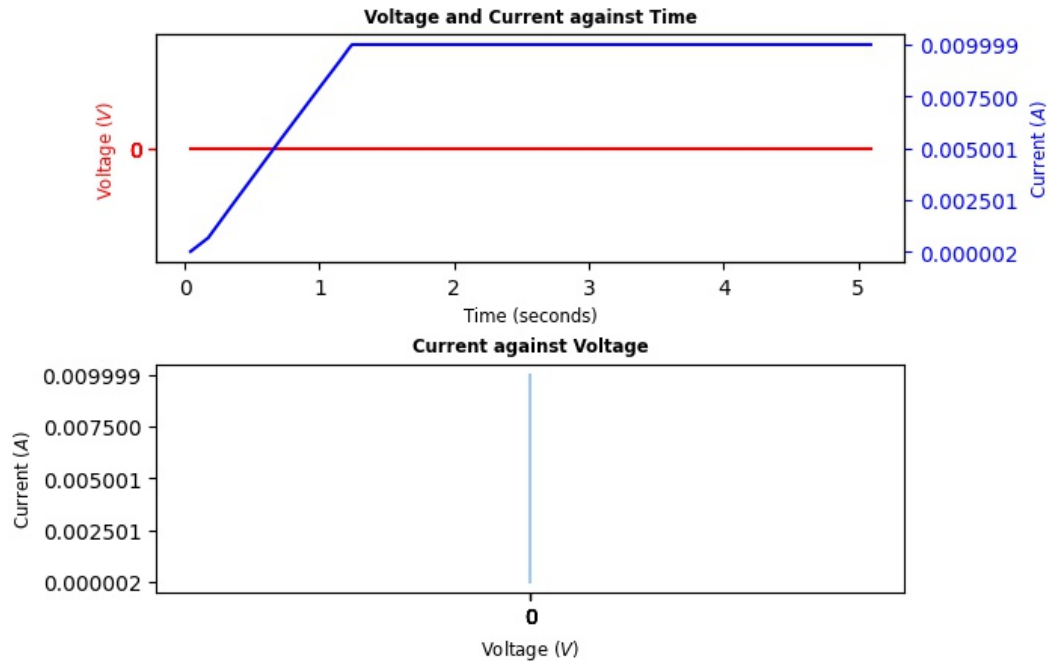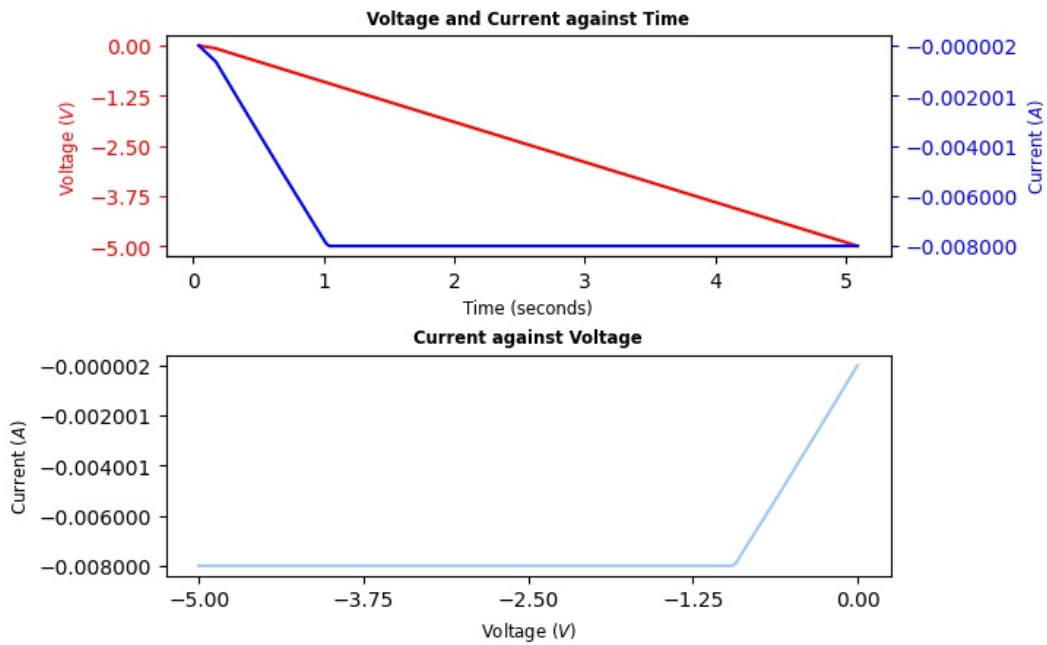Compliance Current = 8.0mA

Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:02PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -6V

Ramp Rate = 1V/s

Compliance Current = 10.0mA

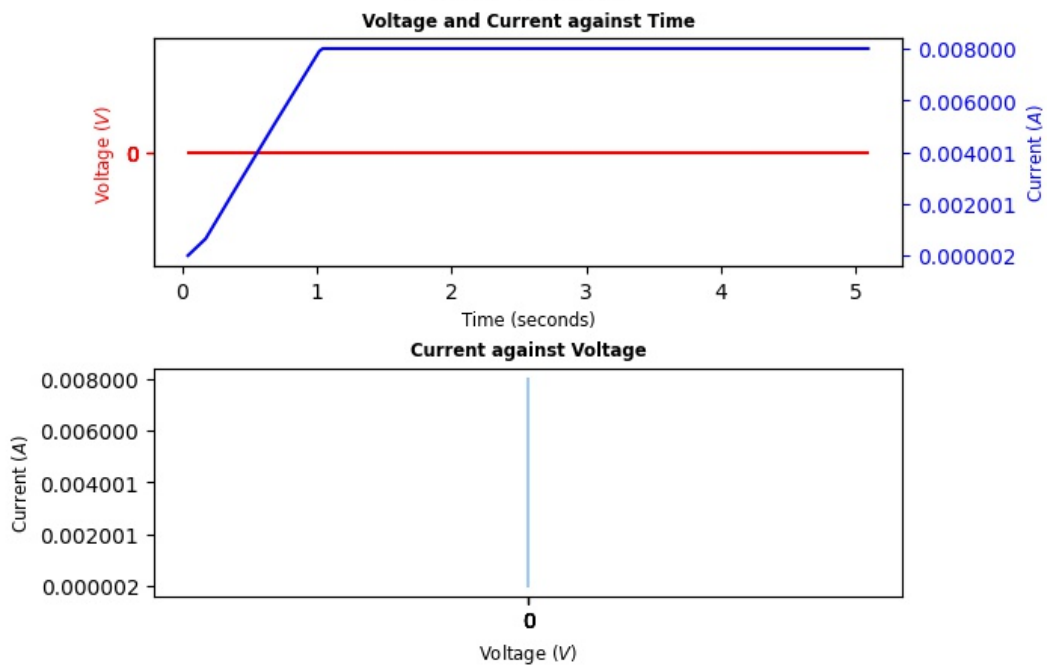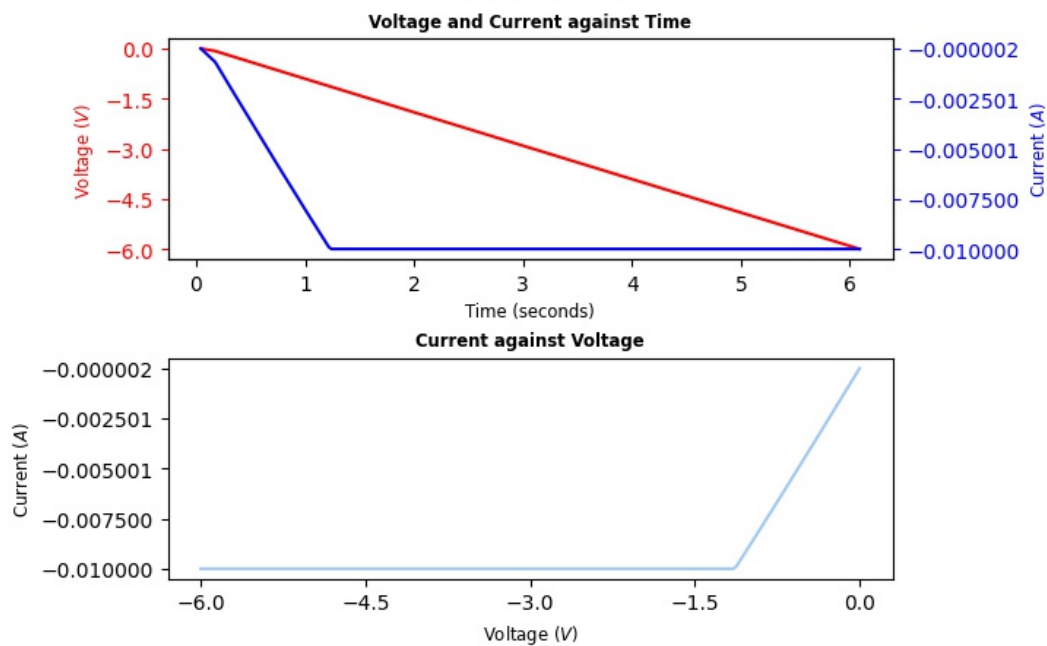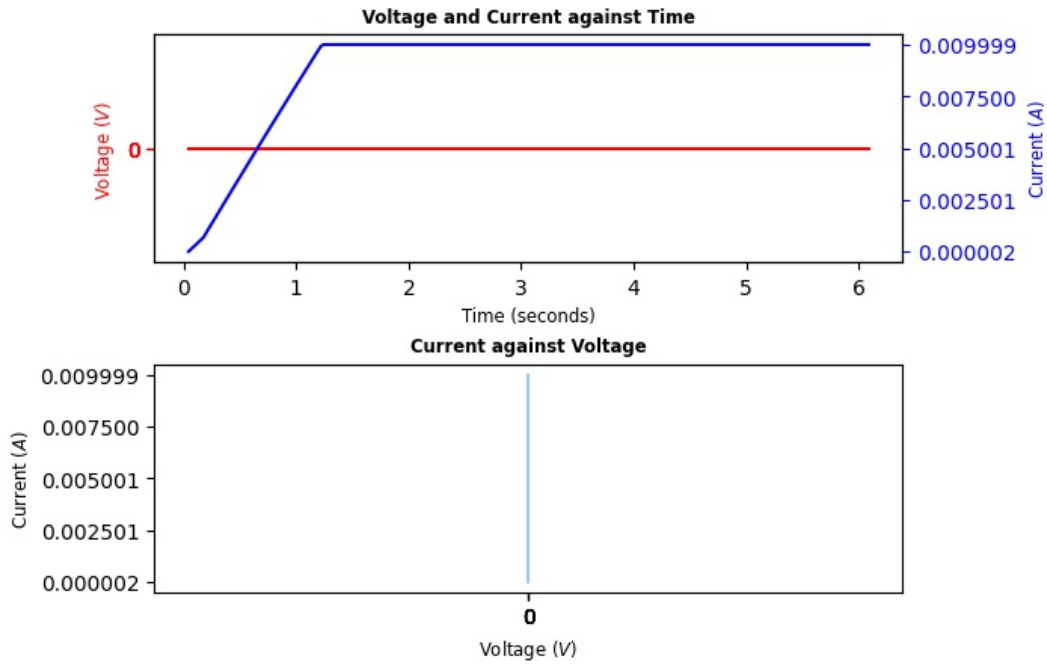Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:03PM on 2022/March/11

Activity = observe

Start Voltage = <2 probe observe activity, so invalid>

End Voltage = <2 probe observe activity, so invalid>

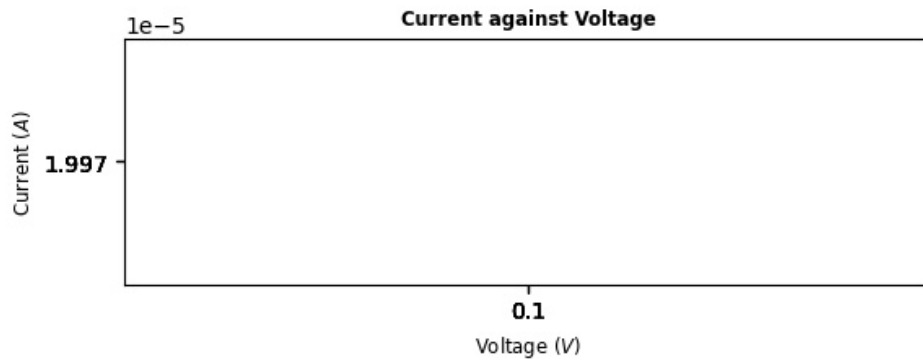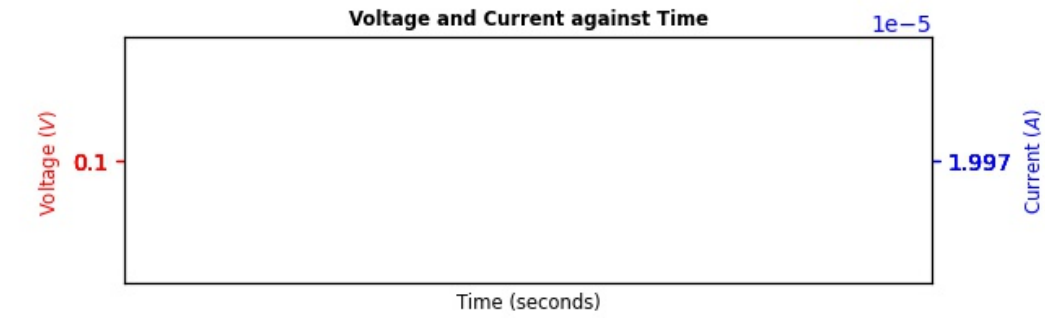Ramp Rate = <2 probe observe activity, so invalid>
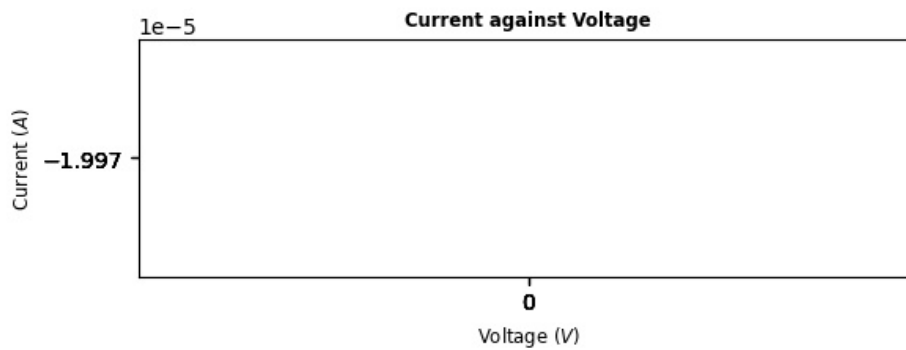
Compliance Current = 20.0uA

Platinum Voltage = 0V
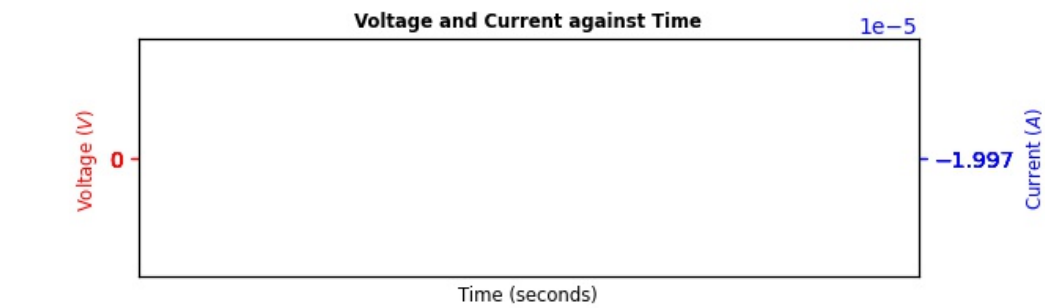
Copper Voltage = 0.1V

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

1e−5

Voltage (V)

0.1 —

— 1.997

Current (A)

Time (seconds)

Current against Voltage

1e−5

Current (A)

1.997 —

0.1

Voltage (*V*)

Probe B plots

Voltage and Current against Time

1e−5

Voltage (V)

0 —

− −1.997

Current (A)

Time (seconds)

Current against Voltage

1e−5

Current (A)

−1.997 —

0

Voltage (*V*)

Stimulated at 05:03PM on 2022/March/11

Activity = reset

Start Voltage = 0V

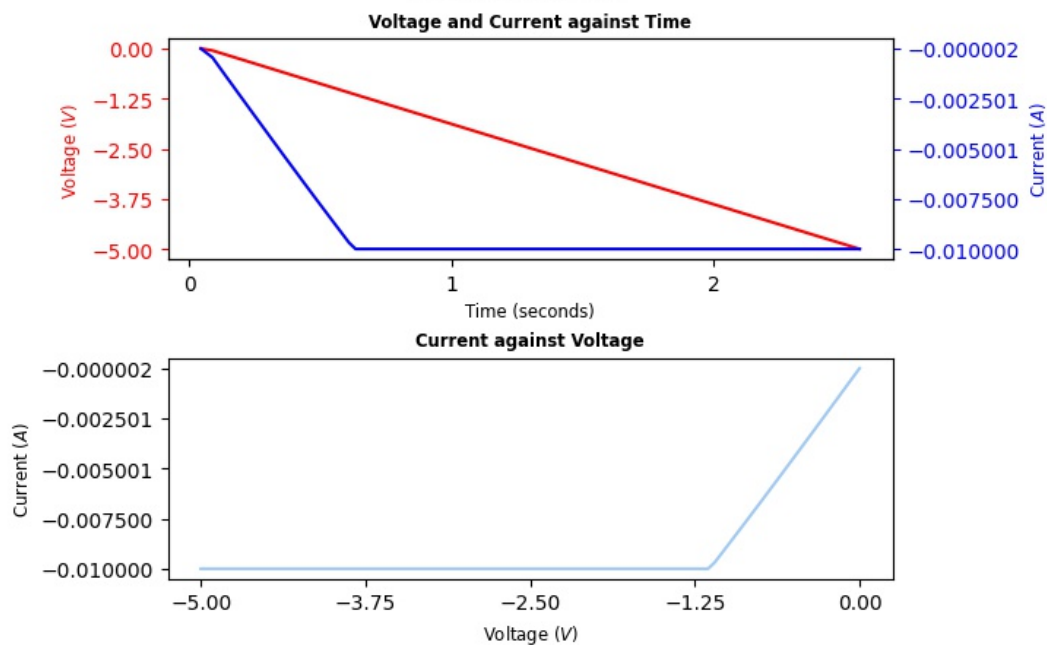End Voltage = -5V

Ramp Rate = 2V/s

Compliance Current = 10.0mA

Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:04PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -7V

Ramp Rate = 2V/s

Compliance Current = 10.0mA
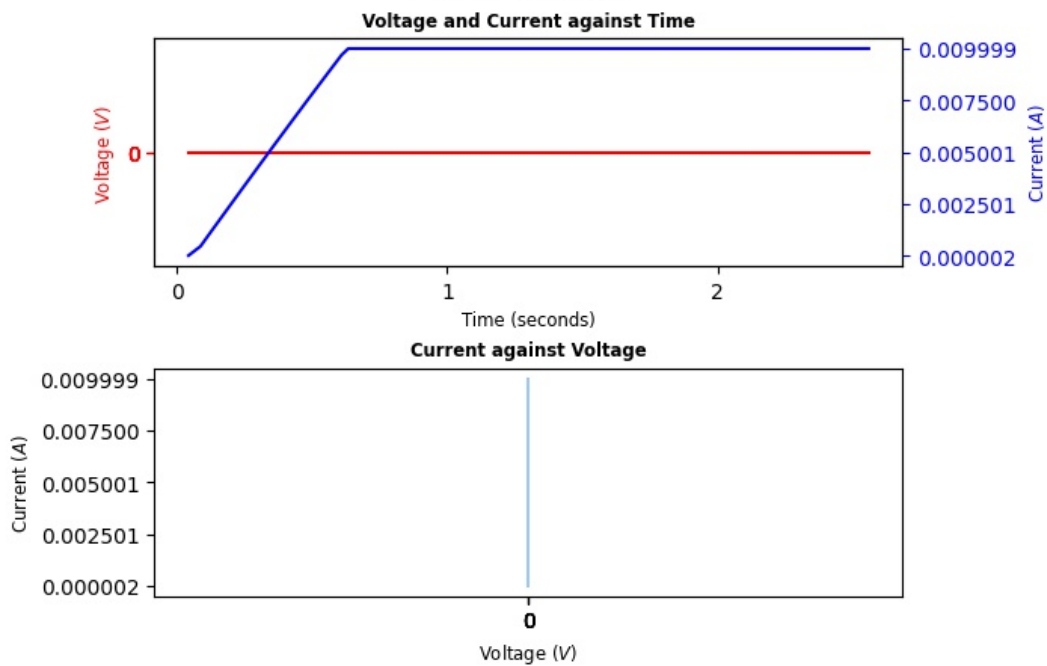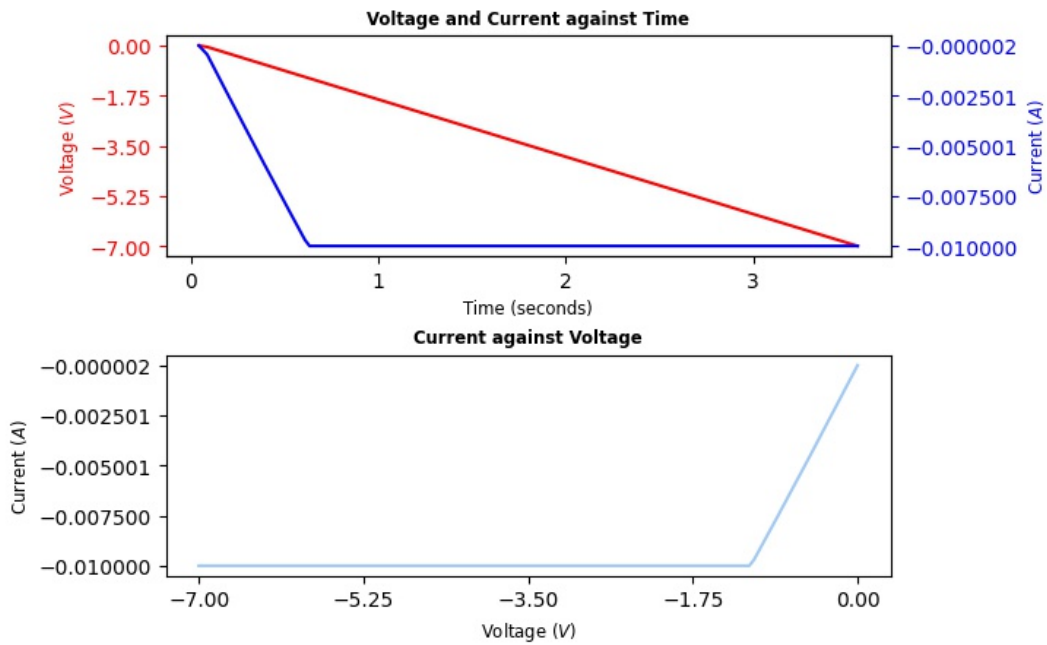
Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:05PM on 2022/March/11

Activity = reset

Start Voltage = 0V

End Voltage = -5V

Ramp Rate = 1V/s

Compliance Current = 11.0mA

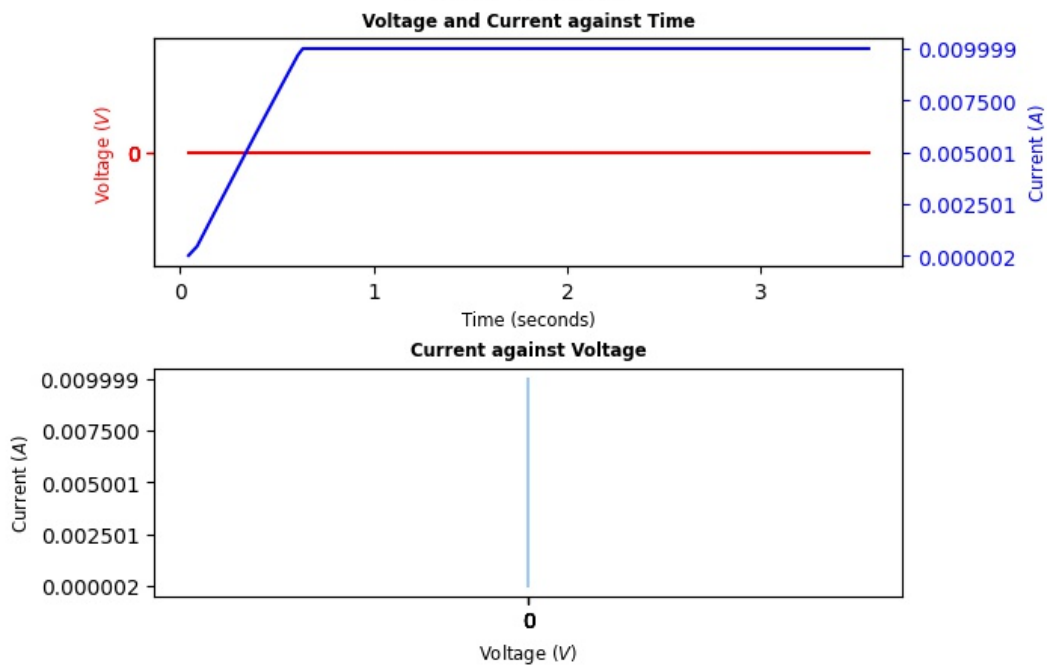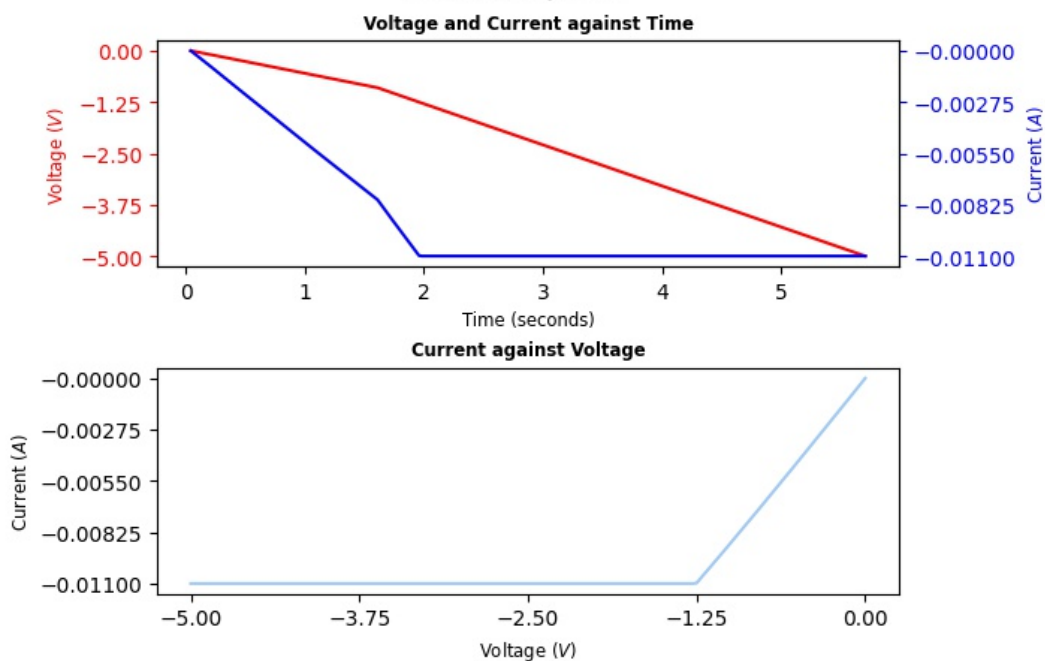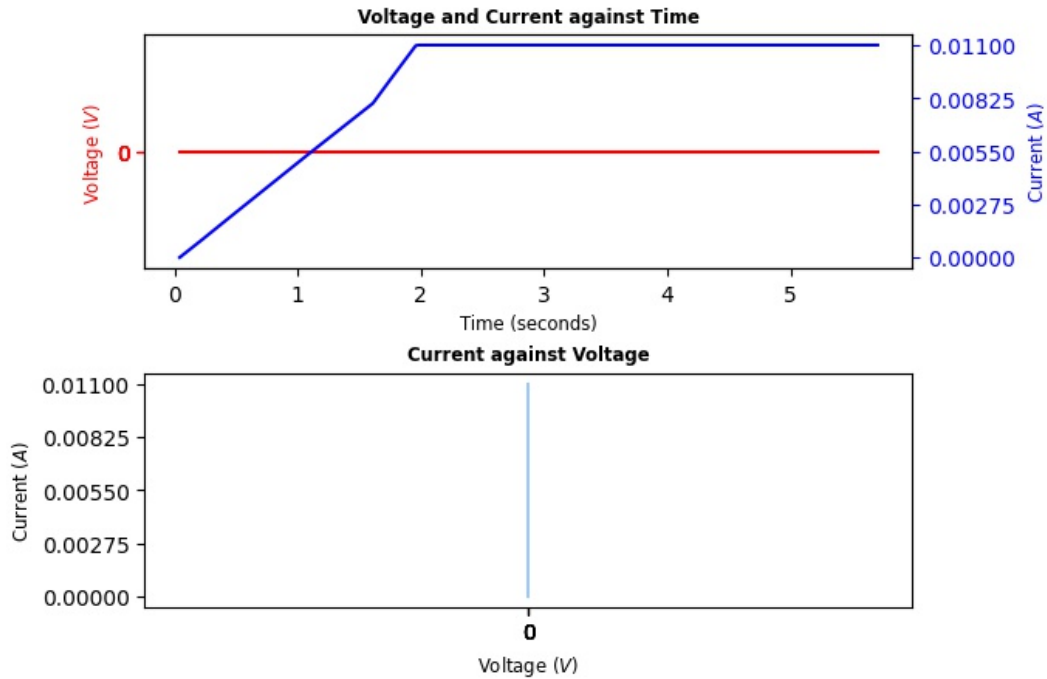Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage

Stimulated at 05:22PM on 2022/March/11

Activity = observe

Start Voltage = <2 probe observe activity, so invalid>

End Voltage = <2 probe observe activity, so invalid>

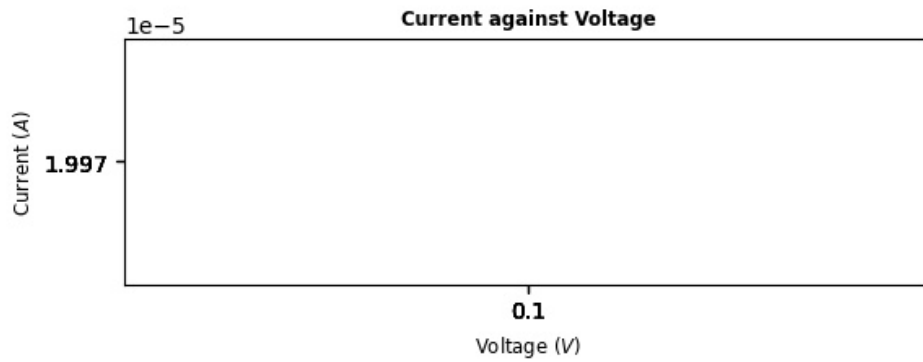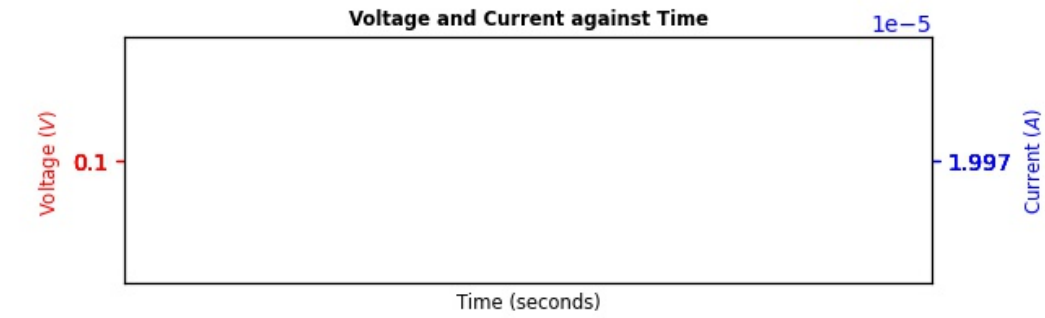Ramp Rate = <2 probe observe activity, so invalid>
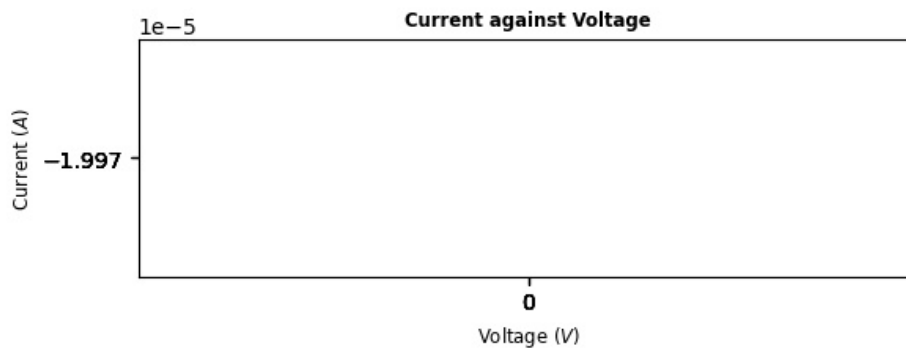
Compliance Current = 20.0uA

Platinum Voltage = 0V
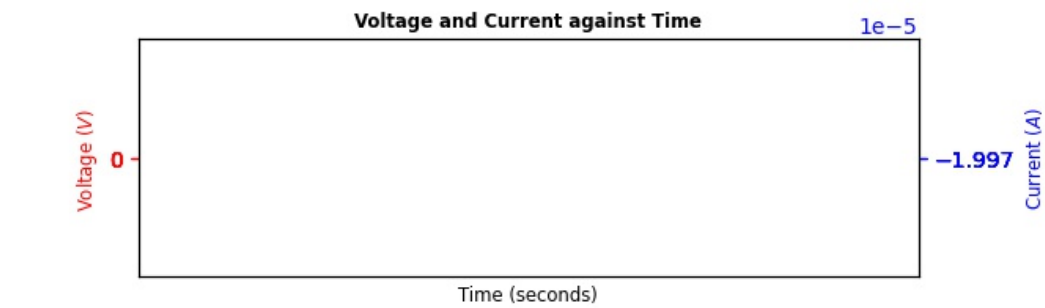
Copper Voltage = 0.1V

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Voltage (V)   0.1

Current (A)   1e−5   1.997

Time (seconds)

Current against Voltage

1e−5

Current (A)   1.997

0.1

Voltage (V)

Probe B plots

Voltage and Current against Time

Voltage (V)   0

Current (A)   1e−5   −1.997

Time (seconds)

Current against Voltage

1e−5

Current (A)   −1.997

0

Voltage (V)

Stimulated at 05:23PM on 2022/March/11

Activity = reset

Start Voltage = 0V

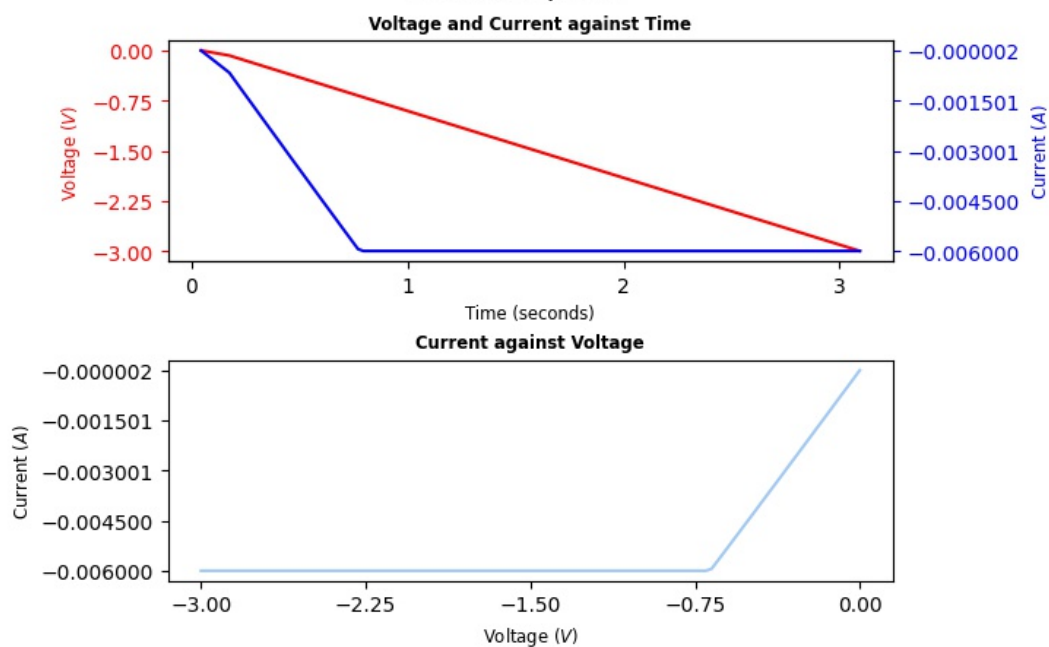End Voltage = -3V

Ramp Rate = 1V/s

Compliance Current = 6.0mA
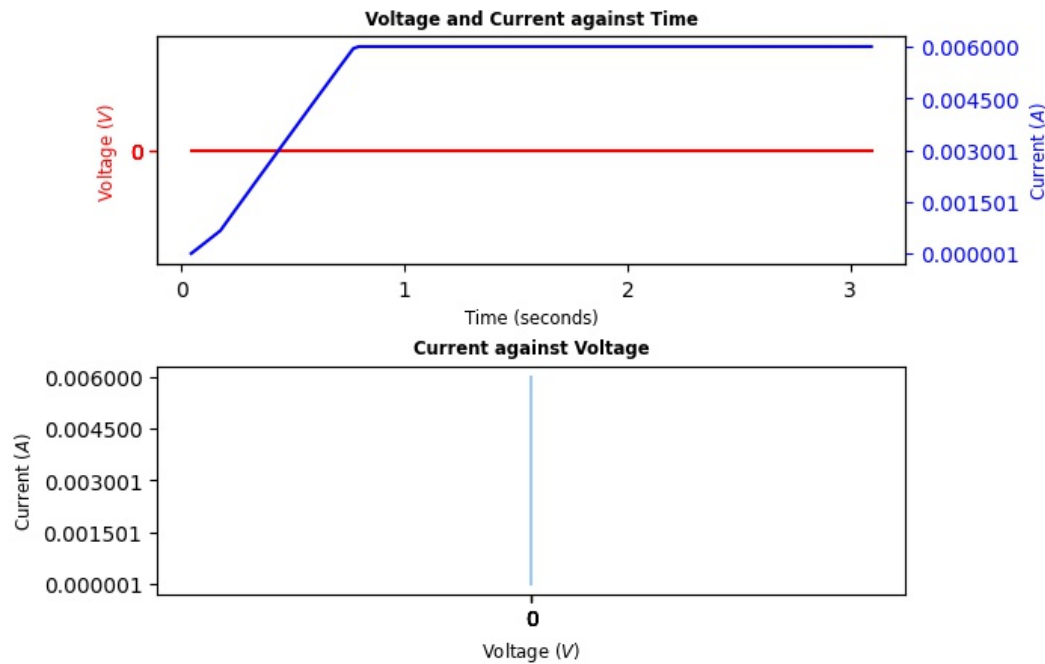
Platinum Voltage =

Copper Voltage =

Run Folder Name = <2 probe, so invalid>

Comments = No comments were added.

Probe A plots

Voltage and Current against Time

Current against Voltage

Probe B plots

Voltage and Current against Time

Current against Voltage