

Team: System Solutions

# Test Procedures Template

Test Number

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2-2-2020

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## Revision History

<b>Name</b>	<b>Date</b>	<b>Revision Made</b>	<b>Version Number</b>
Alexis Wilson	01/29/2020	Creation of Document	1.0
Alexis Wilson	02/02/2020	Addition of Cautions in Requirements/Procedures	2.0
Alexis Wilson	05/02/2020	Added Appendix	3.0

## **Purpose of Test:**

This section will be left to explain the overall purpose of the test. Why the test is being ran, and what information useful it is providing.

## **Requirements:**

This section will be left for any specific requirements that the test needs to be performed. This could include materials needed for test as well as a specific environment required to get accurate results. This section will also include what skills or training is required or one should be familiar with to execute the test properly.

This section will also include anything to caution while running the test or specific testing steps.

## **Test Implementation:**

### **Setup:**

1. This section will list all steps required for setting up the test.
2. It will include everything from pulling the equipment from a box to plugging the equipment in to powering everything on
3. ...
4. ...
5. At the very end of the setup, there will be a picture of the final setup below:

### **Procedure:**

1. This section will list all procedures to the test included after all of the setup is complete and in the proper stage to start testing.
2. This section may include both words and pictures to show the steps of the test.
3. It will also include a caution statement on every step that has something to be cautious of.
4. ...
5. The procedures will list out all steps, finishing with the powering off of the system.

### **Results:**

This section would explain the desired output from the test. It would explain why this result is desired and what it could mean if it is not accurate. It would include the necessary visual elements to show the outcome of the test.

## **Conclusion:**

This section will be left for a brief overview of what the test's purpose was and how the result proves the test worked as expected/desired.

## **Appendix:**

Add any source code or helpful files here.