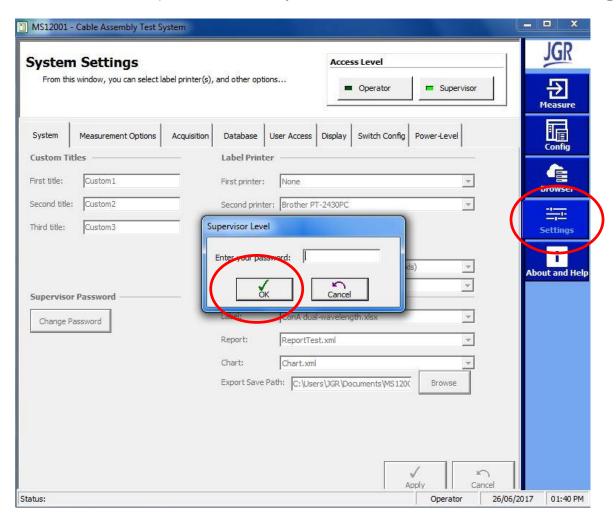
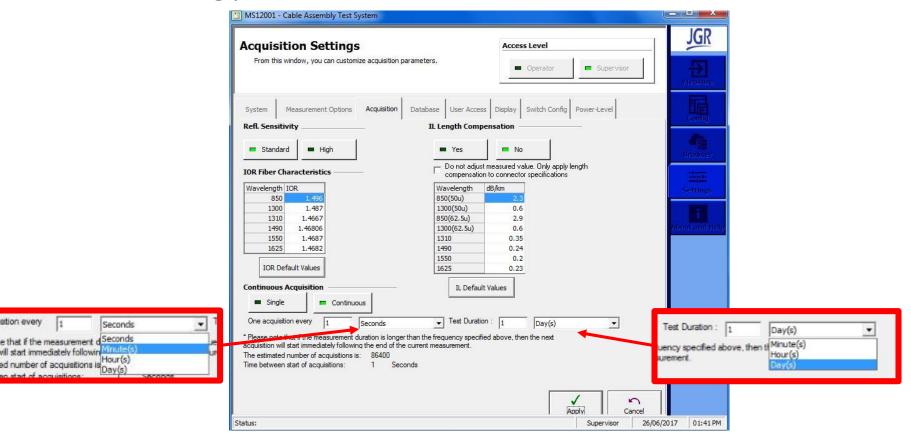


- Open MS12001 and enter the "Settings" tab.
- Enter supervisor mode (there is no password unless one was assigned)



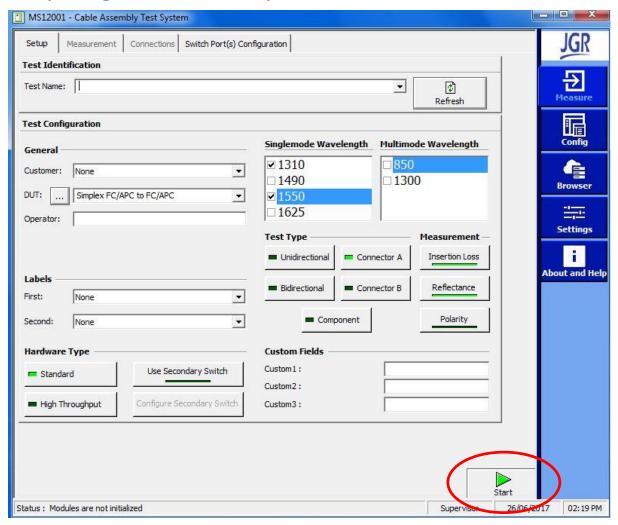


- Also in the "Settings" tab the test acquisition settings can be set.
- You can choose how often you would like a measurement to be taken and how long you would like the test to run for.



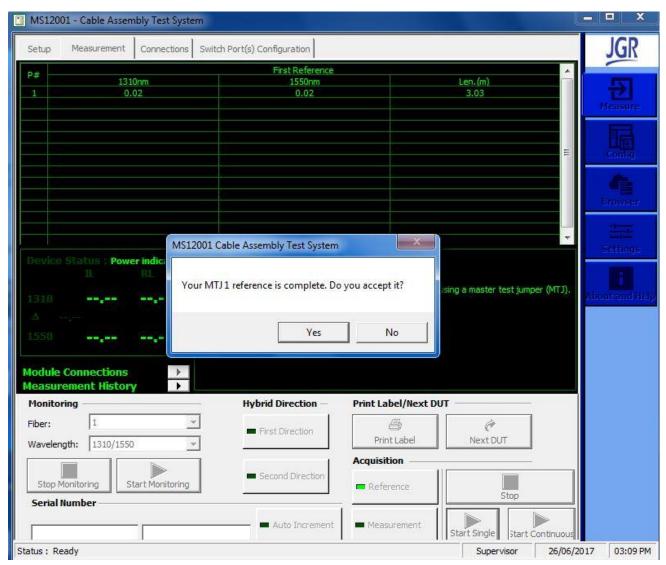


- Once this is set you can set your test settings in the "Measure" tab.
- Once everything is set correctly, Press "Start".



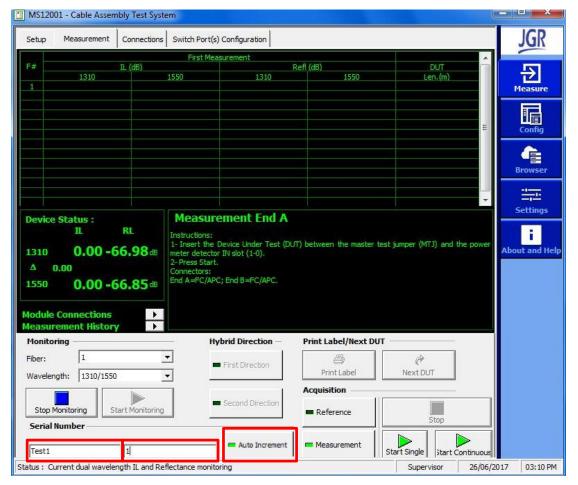


Take your reference



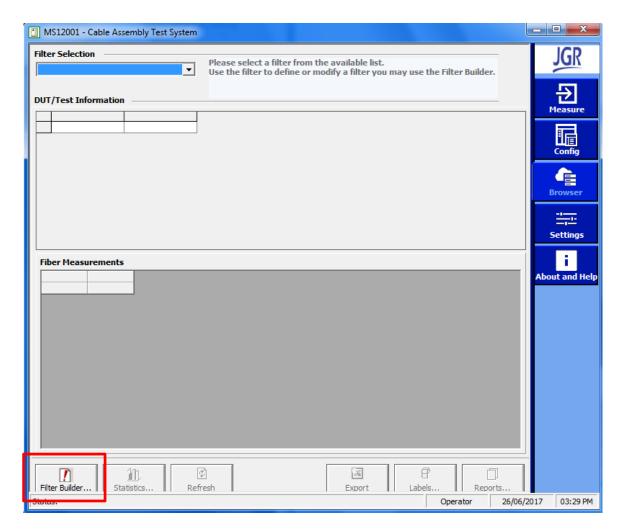


- Set your fixed serial number and the incremental serial number to whatever you'd like. (I have it set to "Test1" and "1")
- Note: Fixed SN is on the left and Incremental SN is on the right. Also ensure the "Auto Increment" setting is selected.



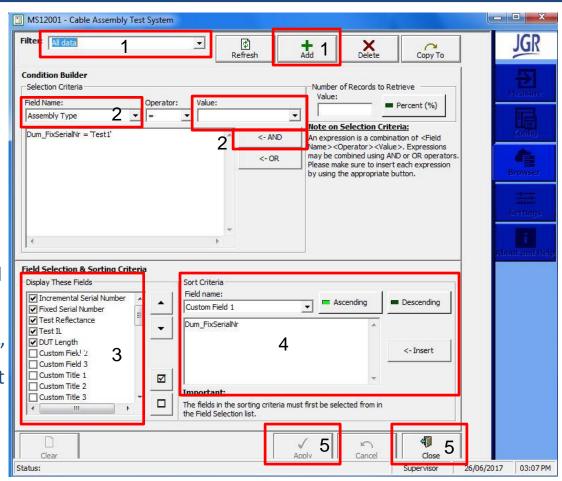


- Once the test is complete, enter the "Browser" tab.
- You will see the below screen.
- You will need to build a new filter. Select "Filter Builder".



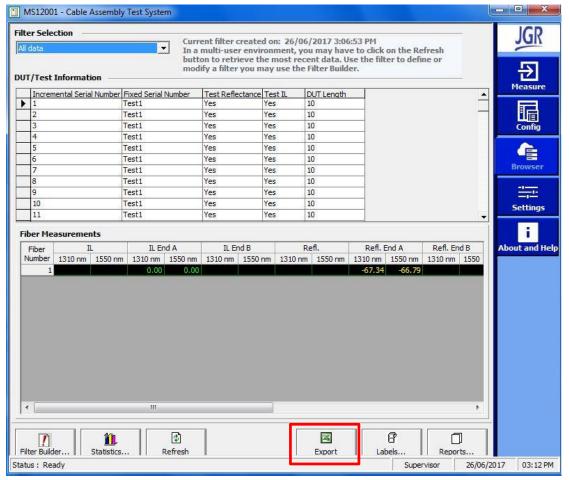


- The filter can be made completely custom to the way you would like it.
- I will be showing an example filter.
- 1. Click "add" and name your filter
- Select the "Field name", fill in the
 "Value" and click "<-AND" to input
 the information. I selected "Fixed
 serial number" and have "Test1" as
 my value. This will retrieve all data
 with the fixed serial number of
 "Test1" which is the same fixed serial
 number I used for my test.
- 3. Select which data you would like displayed in the "Display these fields" menu. Deselect which ones you don't want shown.
- Select the sort criteria and click
 "<-Insert" which will sort the data
 according to what you selected. I
 have mine sorting by the fixed serial
 number.
- 5. Click "Apply" and "Close".



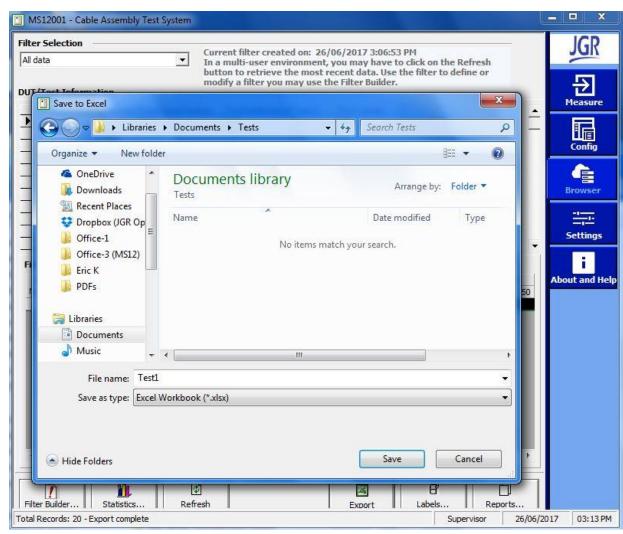


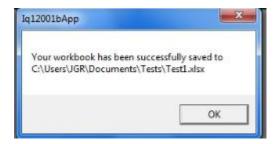
- Once the filter is built select the filter in the "Filter Selection" dropdown menu.
- The DUT/Test Information will now show the test results.
- Click "Export" to export the data to Excel.





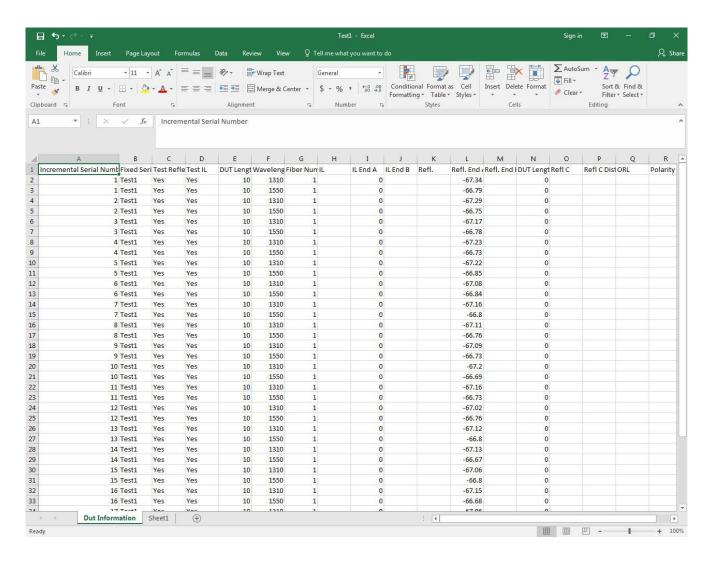
Save the Data in the desired folder under the desired save name







You can now open the excel file and view your data.





Note**:

You do not need to make the filter after the data is taken. You can make it at any time. You can also access multiple sets of data using one filter by changing the parameters in your filter.

