



VEBKO ONLINE HELP

“Report View” Window

Category	tester
Section	AMT Sequencer Module
Language	English
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After performing the test, the results of the test need to be saved in form of an output file through "Report View" window. To open "Report View" window, you need to click on "Report View" option from "View" menu or click on the icon of this window from the toolbar. On this window, the report is viewable in two forms of "HTML" and "PDF" and as default the report is displayed as "HTML".



Figure 1

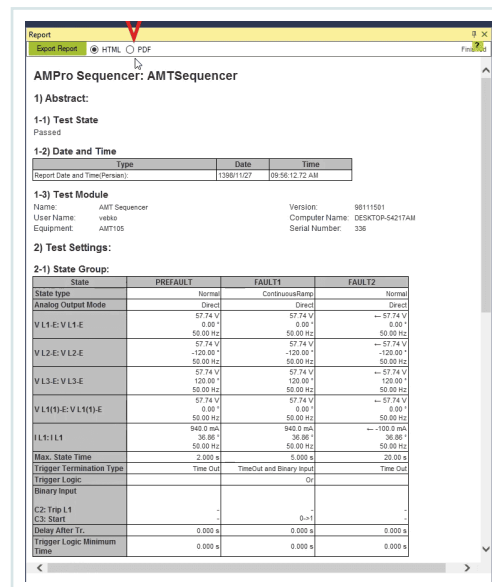


Figure 2

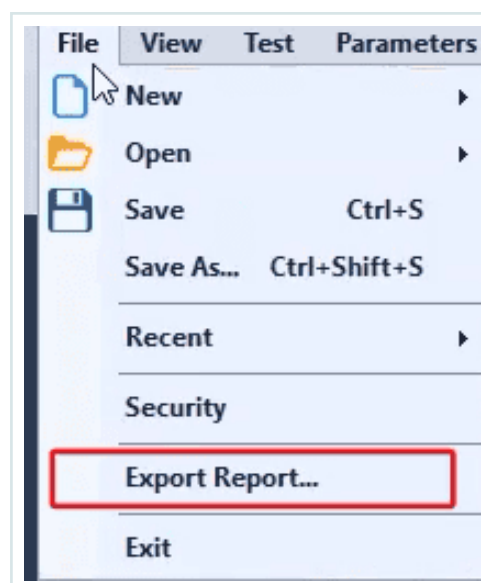


Figure 3

To view the report as a "PDF" file, you should click on "PDF" radio button. To export the output from this window you need to click on "Export Report" option or save the report as a "PDF" file on your computer by clicking on "Export Report" from "File" menu.

1 Right-click options of "Report View" window

Using the "Export Report" option you can extract the report from the software as a "HTML" or "Doc" file and save it in your desired directory. By clicking on "Report Setting" option, a window with the same name opens. From "AMProStateSequencer" tree diagram, you can specify what to be included in the "Report". You can select from "Short", "Long" and "Custom" options for the mode of the report in the field at the top of the window.

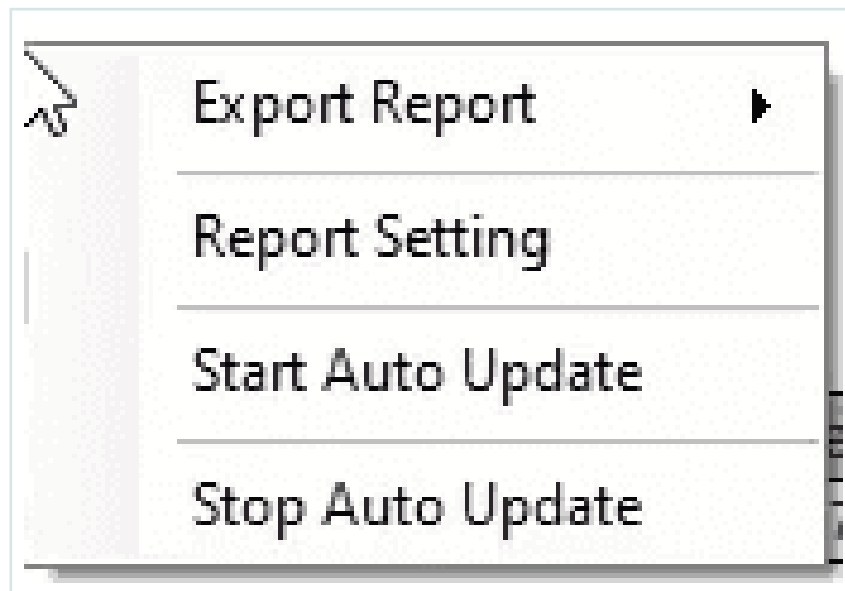


Figure 4

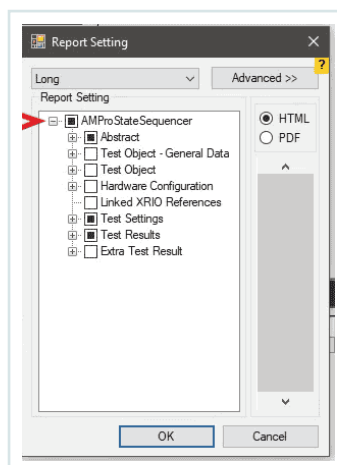


Figure 5

In "Short" mode, the software provides the user with a short output file containing the test parameters. For example, you can see that in "Abstract" subcategory, only the results of the test and "Test Module" information which is the test device information are included in the "Report". But in "Long" mode, the user is provided with a "Long" report of the test. You can see that by selecting this mode in the "Abstract" subcategory, in addition to "Test State" and "Test Module", "Comment" and "Tested By" options are checked which refer to the comment written in the "States" of the software and the name of the performer of the test respectively. Also, if the user manually selects any of the parameters to be included in the report, they enter the "Custom" mode.

In summary, in the "Abstract" subcategory, a summary of the information regarding the "State" specified for the test including the result of the test, day, date and location of the performed test, test device information, comments and the name of the performer of the test which can be selected to be added to the "Report". Also, in "Test Object - General Data" subcategory, information regarding the "Device" section and the parameters specified in "CB Configuration" from the "Test Object" window are available to be selected.

For example, you can see that by checking "Other RIO Function" option, the values specified in "CB Configuration" section are added to "Report" window. Also, in "Test Object" subcategory the information related to the system including parameters of the system, time tolerances and grounding factor from distance block as well as protective zones of distance block settings etc. are available to be selected. For example, by checking "System Setting", you can see that system parameters, tolerances and grounding factor specified in "Test Object" window, are added to the report.

[jg1]Report_View_window