



VEBKO ONLINE HELP

Toolbar and Status Bar, Part 1

Category	tester
Section	Modules Toolbar and Statusbar
Language	English
Generated	2026-10-18

By opening each room, a page which contains several windows opens. Along with these windows there is the toolbar and the status bar. After closing these windows, the explanation of different parts of the menu and the toolbar will be given in the video. This toolbar is the same in all sections and the "Sequencer" room has another toolbar which is exclusive to it.

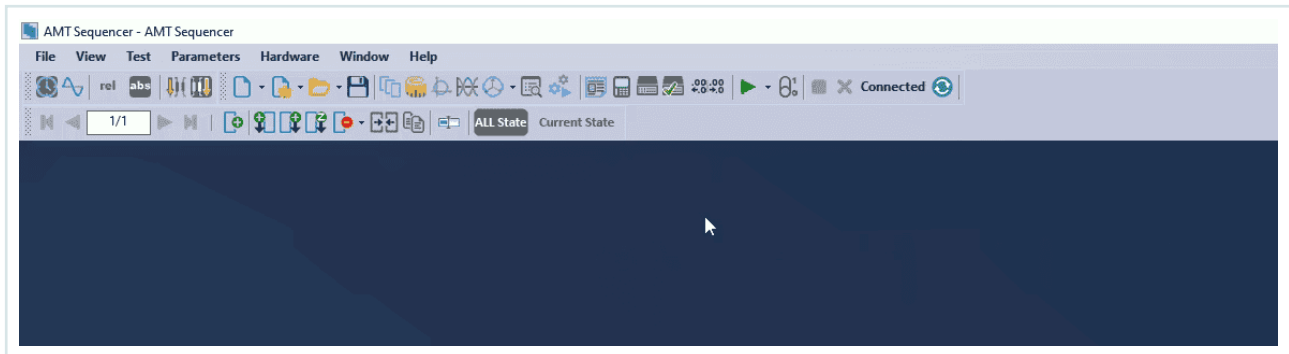


Figure 1

To open a new room, click on "File" and select "New". You can also access the files that have already been saved by selecting "Open". Use "Save" or "Save as" to save a file. Use "Recent" to access the files that have recently been saved.

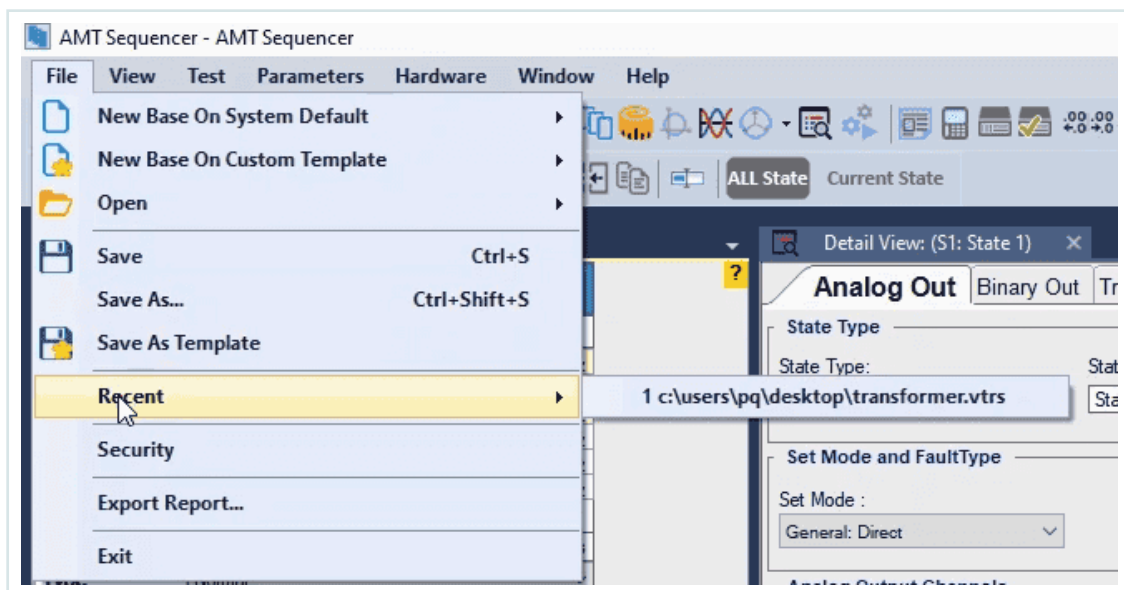


Figure 2

Use "Security" to encrypt a file the encryption has three levels the first level, full permission, allows users with an encryption code to access the settings, run the test file and save the output.

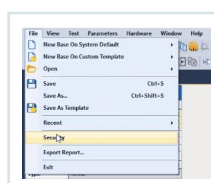


Figure 3

In the second level, users cannot change the settings but can only run the test file and save the output in the third level of encryption, users can only view the file.

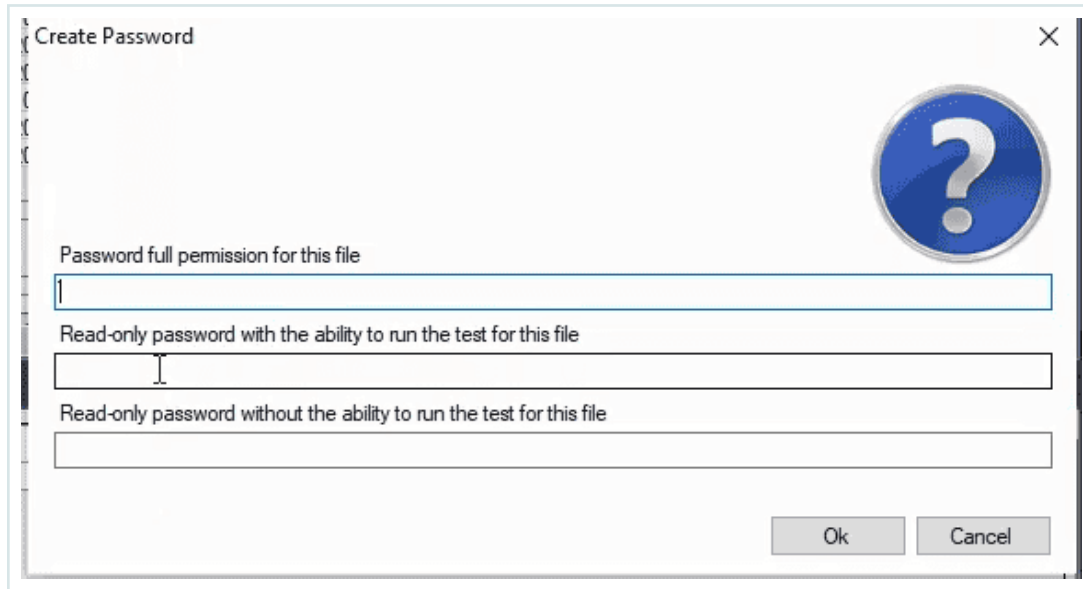


Figure 4

Use "Export Report" to save the test file as PDF. Use "Exit" to close and exit the test page. Click on "View" and select "Toolbars" to see different modes of the toolbar Add or remove the check mark to show or hide the icons.

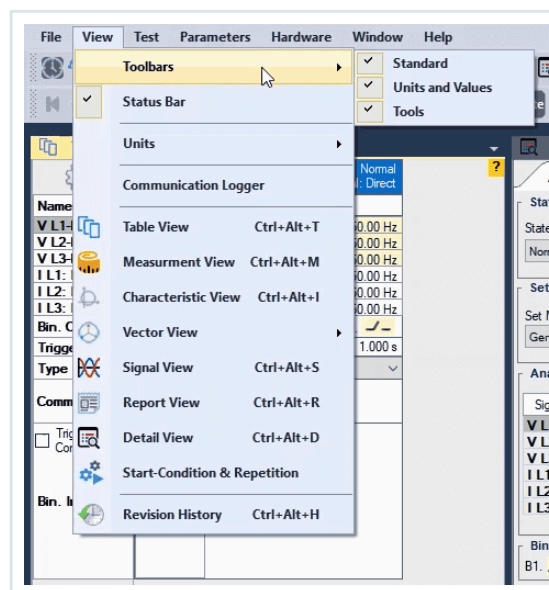


Figure 5

Use "Status Bar" to hide or show the status bar at the bottom of the page.

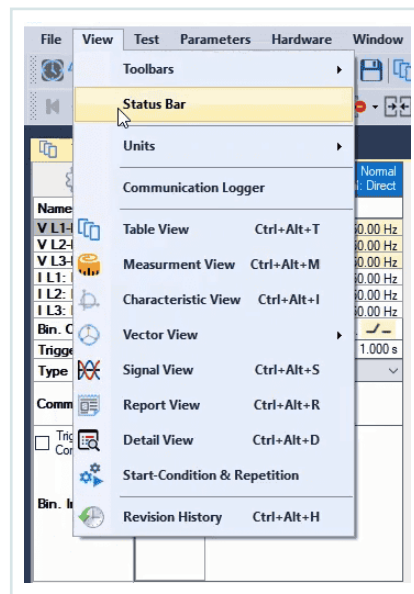


Figure 6

The "Units" option has three parts:

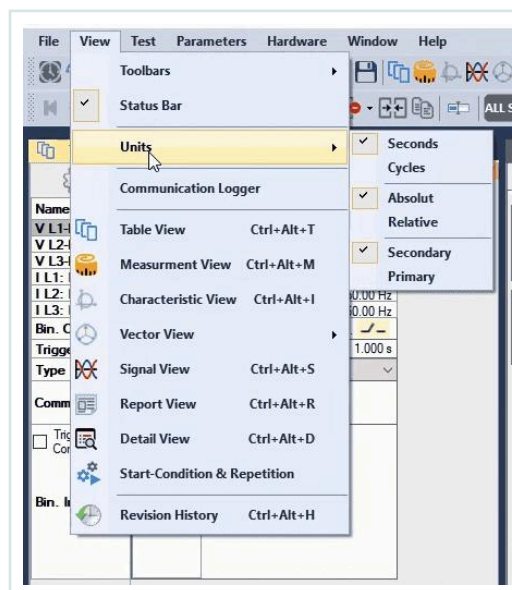


Figure 7

Choosing time between "Cycles" and "Seconds". By default, time is displayed in terms of seconds while by selecting "Cycles" the time is displayed in terms of cycles. Determine the cycle time in "Test Object", the "Device" block and then in the "f nom" field. If this frequency is changed the time is change accordingly.

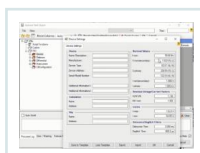


Figure 8

Choosing Parameter's values between "Absolute" and "Relative" By default Parameters' values are "Absolute". use "Relative" to see parameters' values dependent to nominal value The nominal values for voltage can be determined in the "Test Object", "Device" and in the "V nom (secondary)" field, for current in the "I nom (secondary)" and for frequency in the (f nom) field.

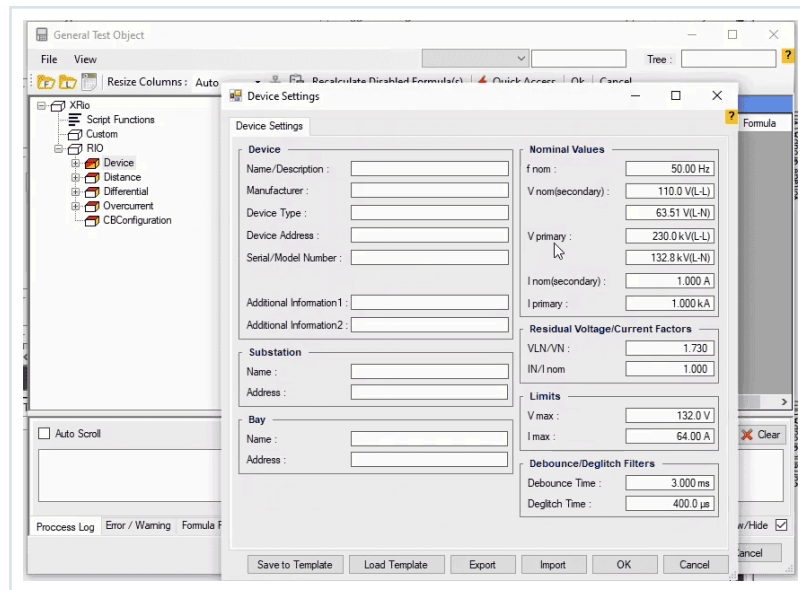


Figure 9

Choosing values between "Primary" and "Secondary. By default, software values are in terms of secondary. To see the values in terms of primary use the "Primary" option these values can be determined in the "Test Object", "Device" block, "V primary" and "I primary" field

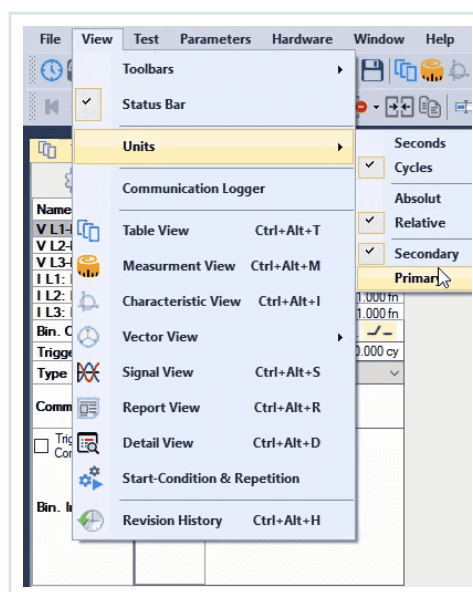


Figure 10

The "Communication Logger" option is for the communications of devices and laptops that the Vebko's programmers use. Different windows in the "Sequencer" page including "Vector View" and "Signal View" are shown in this list

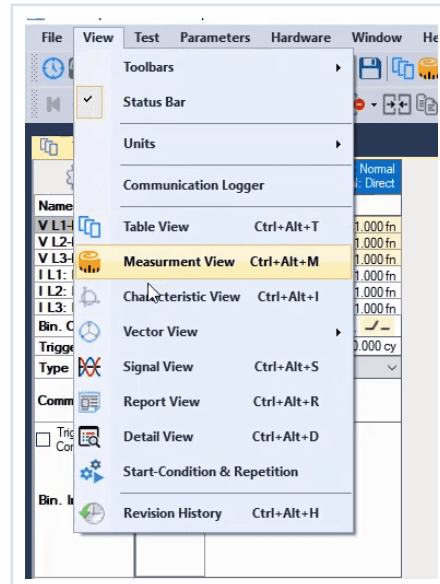


Figure 11

Use "Revision History" to access all of the files that were saved by the program every 30 seconds. By selecting each file, you can reset them as needed

Select "Start/Continue" option in the "Test" menu to run the test. To stop the test use "Stop". Use "Clear" to remove the test results.



Figure 12

In the "Parameter" menu, select "Test Object" to open "General Test Object" page. Select "Report" to open "Report Setting" page.

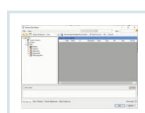


Figure 13

Use "Delete all Added Reports" to remove all of the reports that have been added to the output report using the "Add to Report" option.

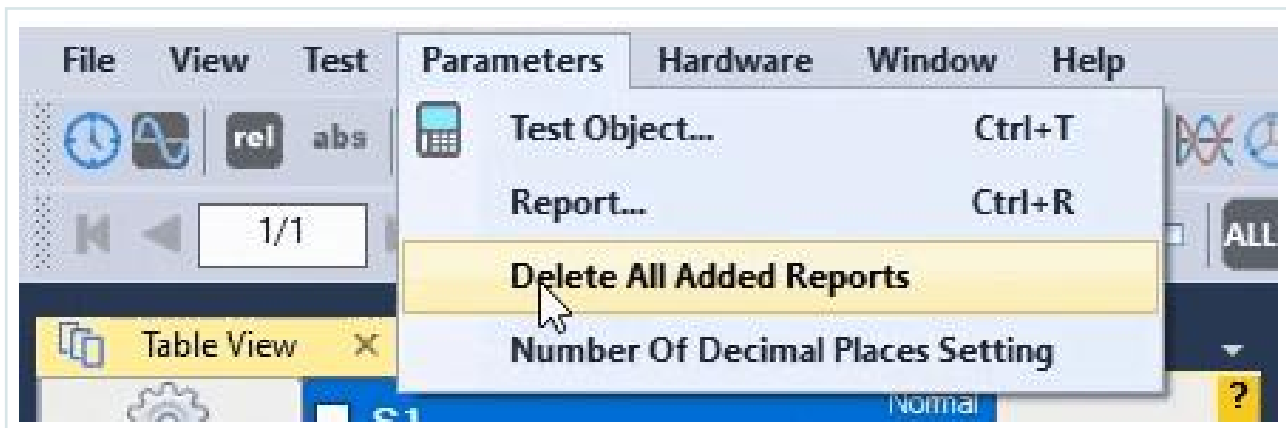


Figure 14

Using "Number of Decimal Places Setting" option, depended page opens and you can determine parameter units and determine how to display numbers

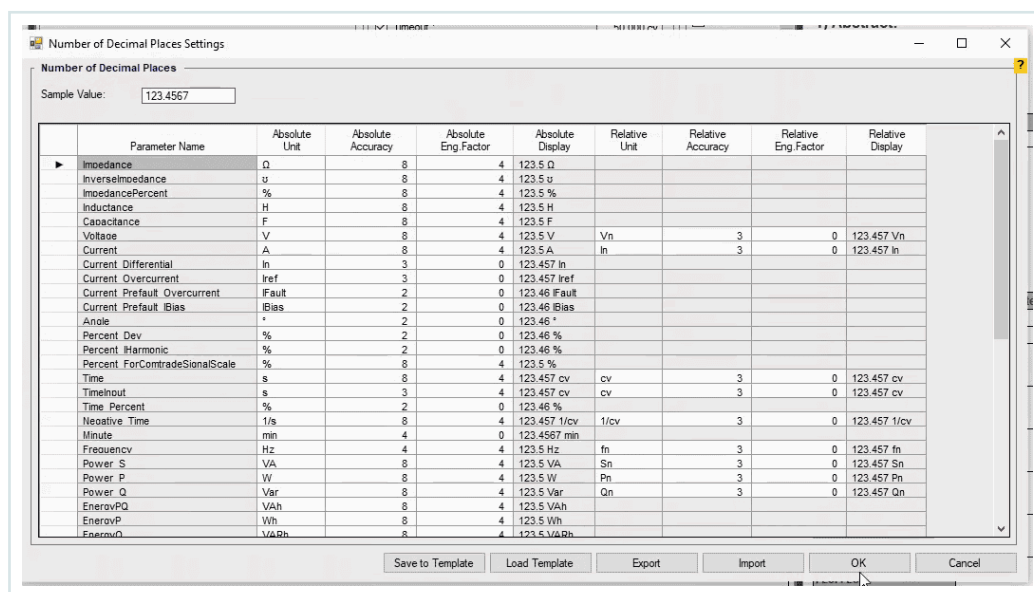


Figure 15

If an error occurs during the test, in the "Hardware" menu click on "Clear Error" to remove it and run the test again.



Figure 16

Use "Reset Hardware" to reset the device's hardware automatically. Select "Configuration" to open the "Hardware Configuration" page. In this page output voltage and current, input and output binaries setting and extra setting is set.

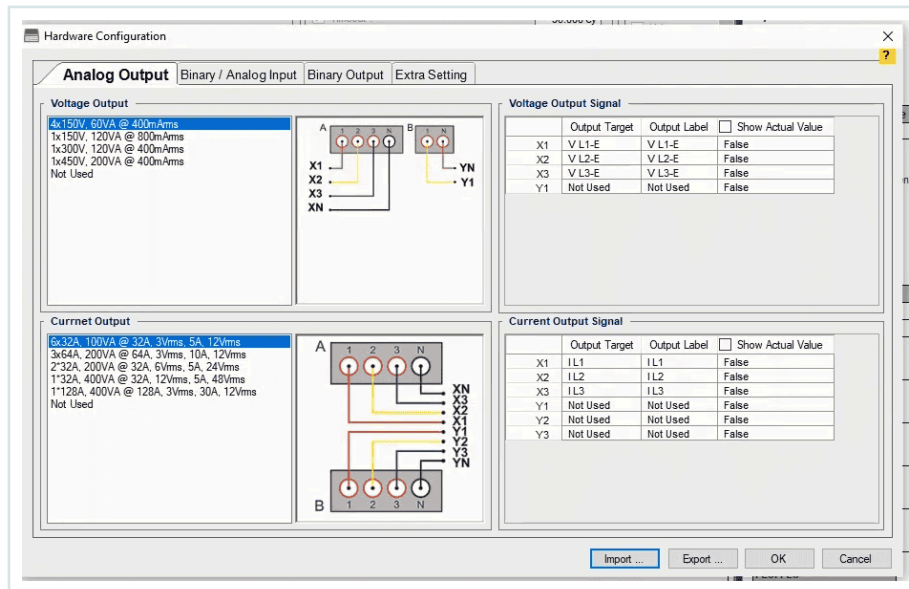


Figure 17

Click on "Calibration" to open the calibration page. Vebko's experts use this page for device calibration.

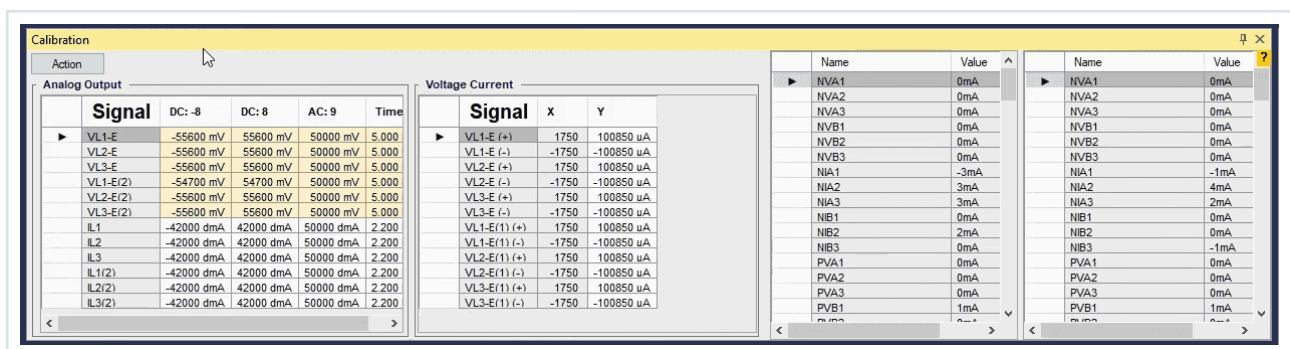


Figure 18

In the "Window" menu you can adjust the layouts. The "System Default Layout" option displays a default arrangement of windows for the software. Also the "Custom Default Layout" option displays the windows as "Default Layout" saved by the user.

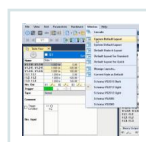


Figure 19

The "Default Undock" option displays the windows as "Undock" and the location of each window can be adjusted.

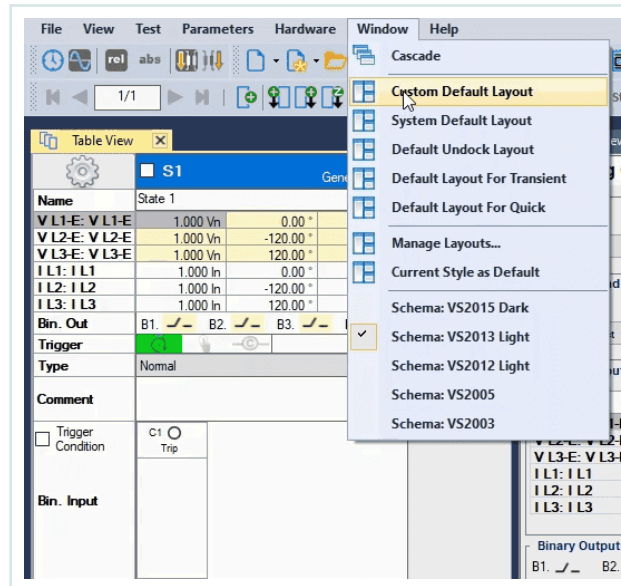


Figure 20

With the "Cascade" option, the windows are in a row and behind each other. Note that these options are used when the room layout is in "Default Undock Layout".

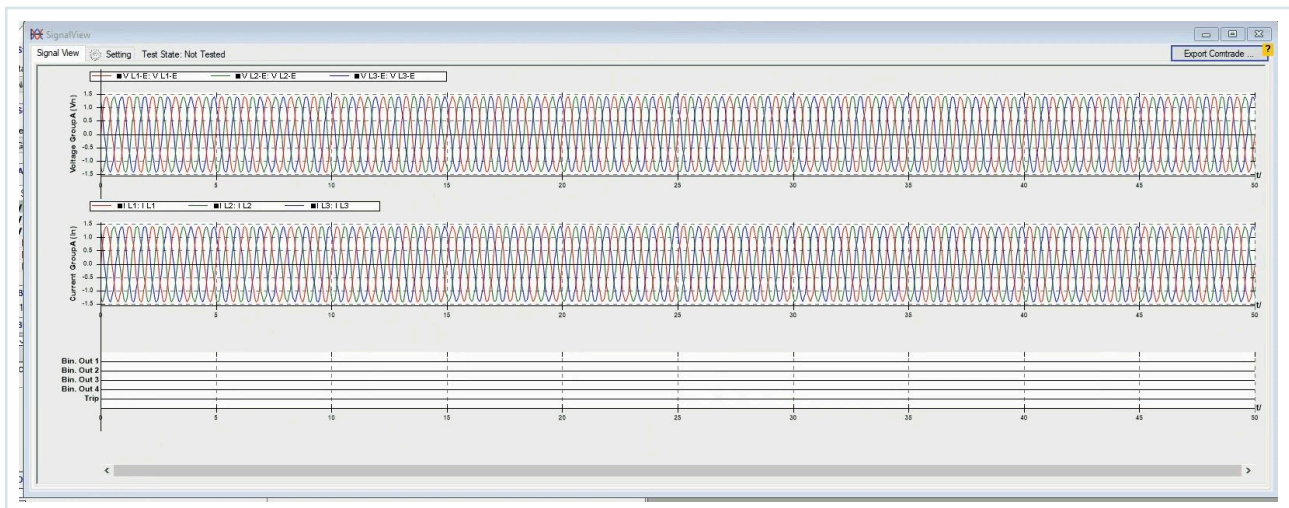


Figure 21

The "Default Layout for Transient" option is for the test mode and the "Default Layout for Quick" option is used for the "Quick" mode.



Figure 22

"Manage Layout..." is used to store the desired layouts, and even several "Layout" can be stored in it. To use a stored "Layout" click on its name, then select "Apply Layout" to open the "Layout".

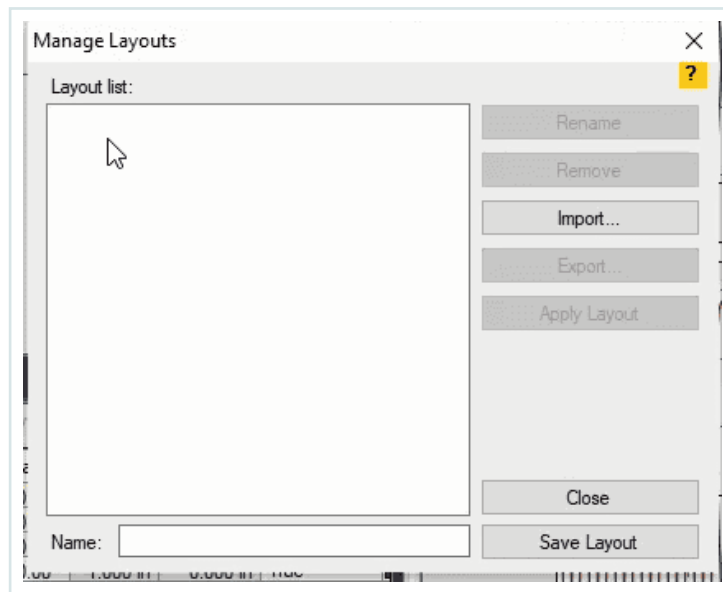


Figure 23

By choosing the "Current Style as Default" option, the page layout that is being used is determined a "Custom Default Layout"

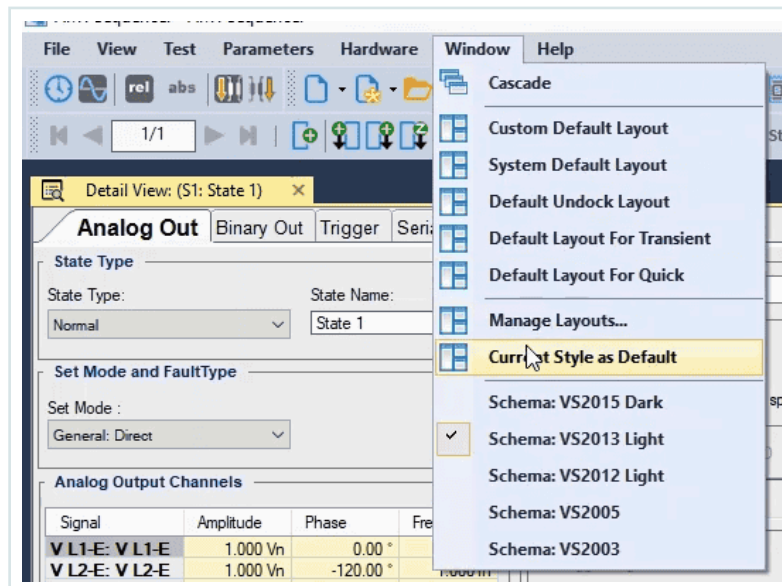


Figure 24

The "Schema" option shows different states and colors for the toolbar and the background of the test page which can be selected as desired. In the "Help" menu, the "Help topics" option opens the tips of

the software and the tester.

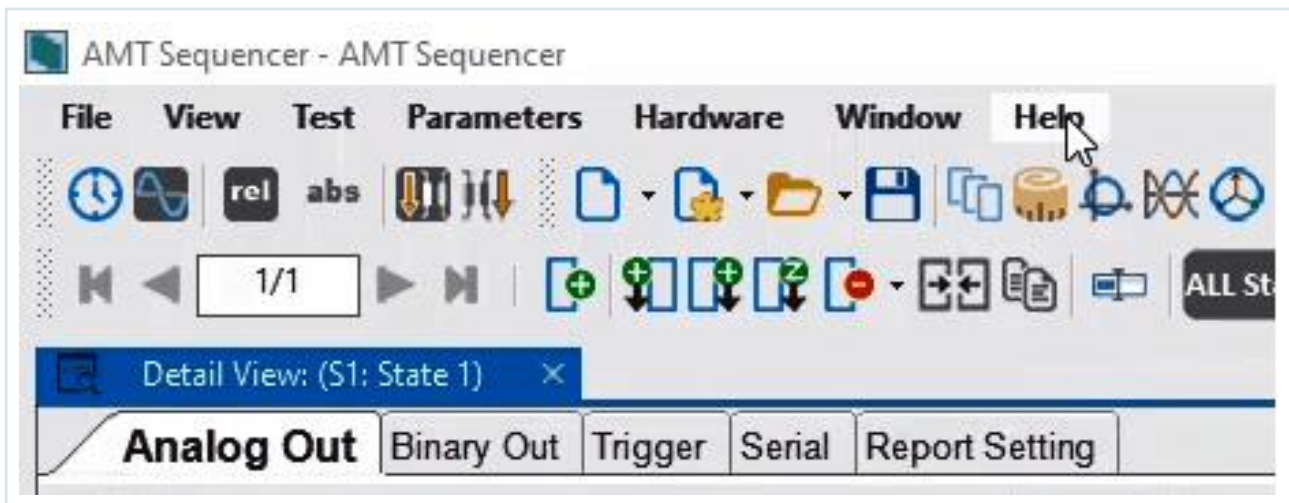


Figure 25

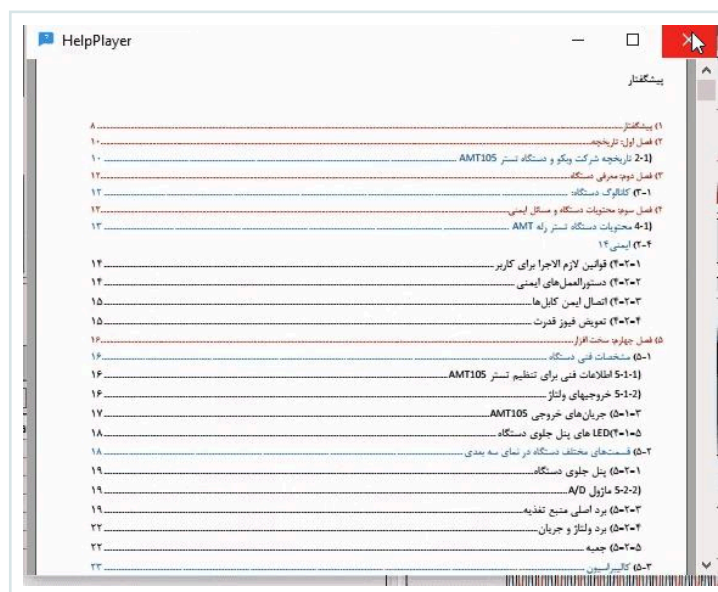


Figure 26

The "Shortcut keys" option shows all the shortcut keys in the software. The "About" option also gives the user information about the company.

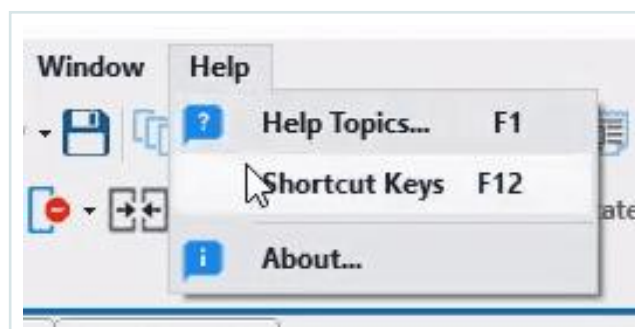


Figure 27

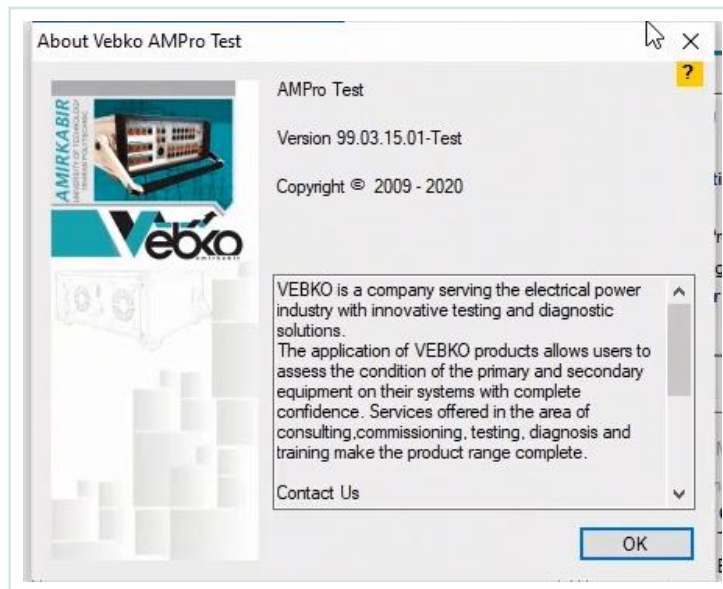


Figure 28

[ig1]Toolbar_and_Status_bar_Part1