



VEBKO ONLINE HELP

“Detail View” Tab

Category	tester
Section	AMT Sequencer Module
Language	English
Generated	2026-10-18

1 Imported Content

After the different **"States"** of a test are created in the **"Table View"** window, you can define the details of each **"State"** individually in the **"Detail View"** window.

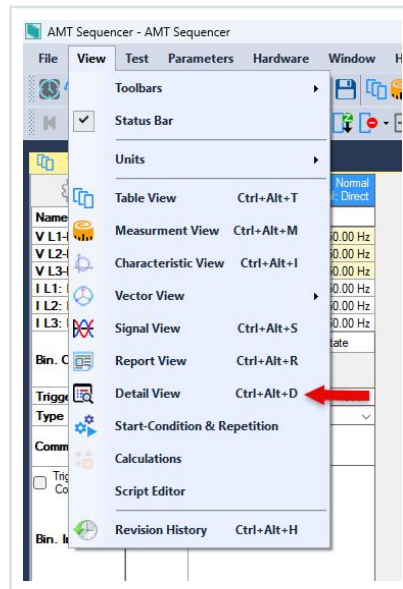


Figure 1

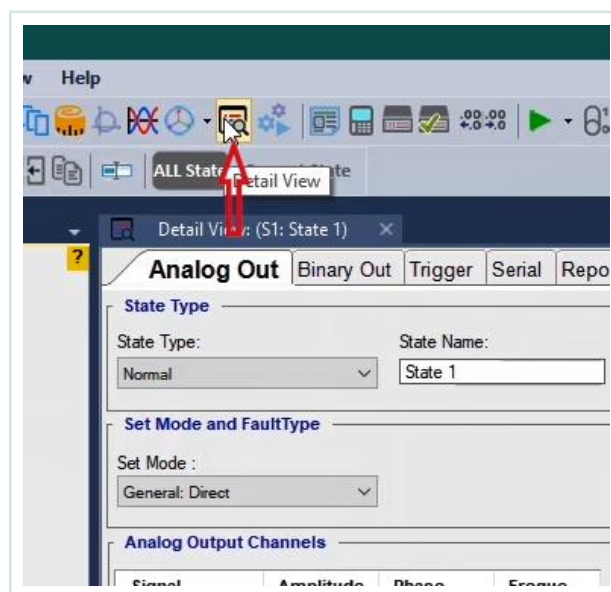


Figure 2

To open this window, go to the **"View"** menu and click on **"Detail View,"** or click the **"Detail View"** icon on the toolbar at the top of the screen.



Figure 3

You can also open the **"Detail View"** window as a pop-up by holding the **"Alt"** key and left-clicking, or by pressing the mouse scroll button.

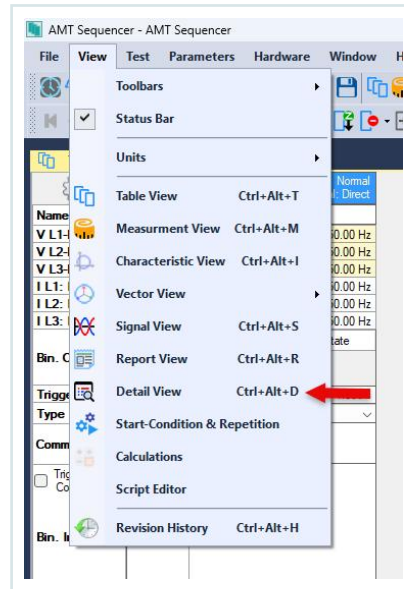


Figure 4

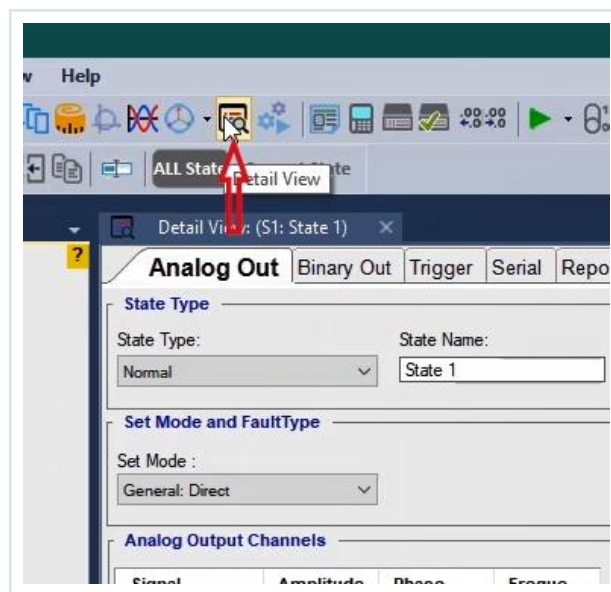


Figure 5

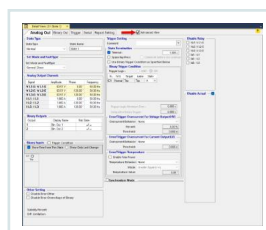


Figure 6

In the **"Analog Out"** tab, the details of each **"State"** are normally displayed, including the output voltages and currents of the device, as well as the name and type of the **"State."**

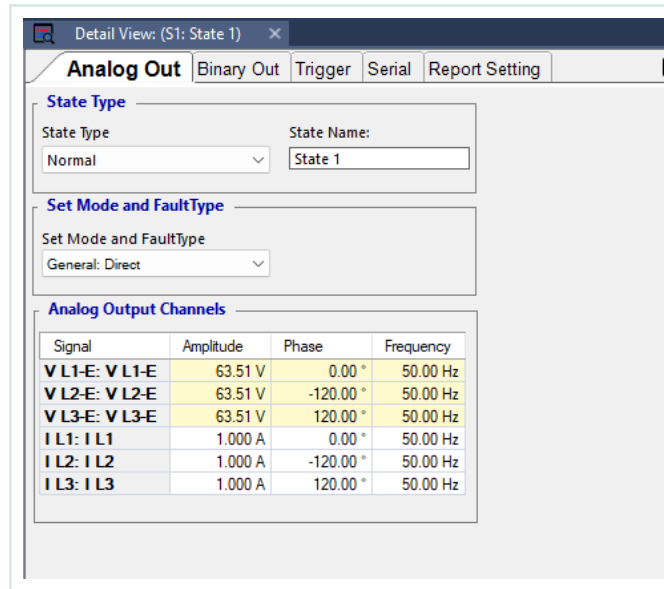


Figure 7

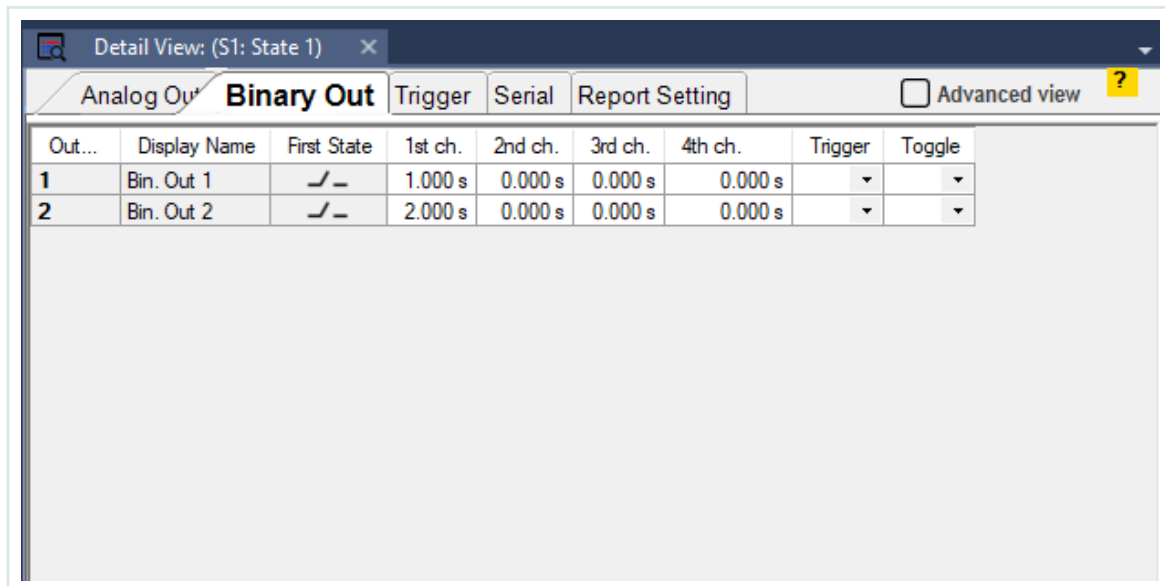


Figure 8

By checking the **"Advanced View"** option, you can view and modify additional settings for the selected **"State."**



Figure 9

In this mode, you can configure the test completion settings in the **"Trigger Setting"** section. The status of the device's binary outputs and binary inputs can also be viewed in the **"Binary Outputs"** and **"Binary Inputs"** sections, respectively.

Additionally, in the **"Disable Relay"** section, you can turn the relays for the device's voltage and current outputs on or off. The **"Disable Actual"** option is used to deactivate the actual values of the selected **"State."**

There are further configurable options, which will be explained in detail in the following training videos.

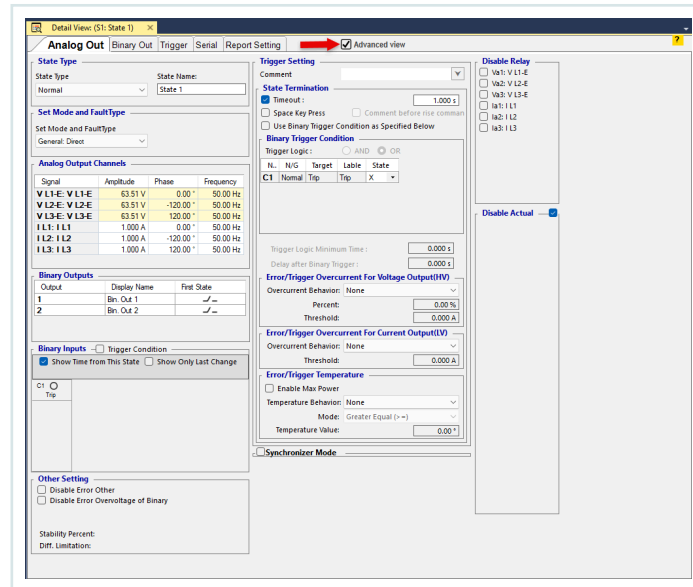


Figure 10

The **"Binary Out"** tab is used to configure the activation and deactivation of the device's output binaries, as well as their interconnections.

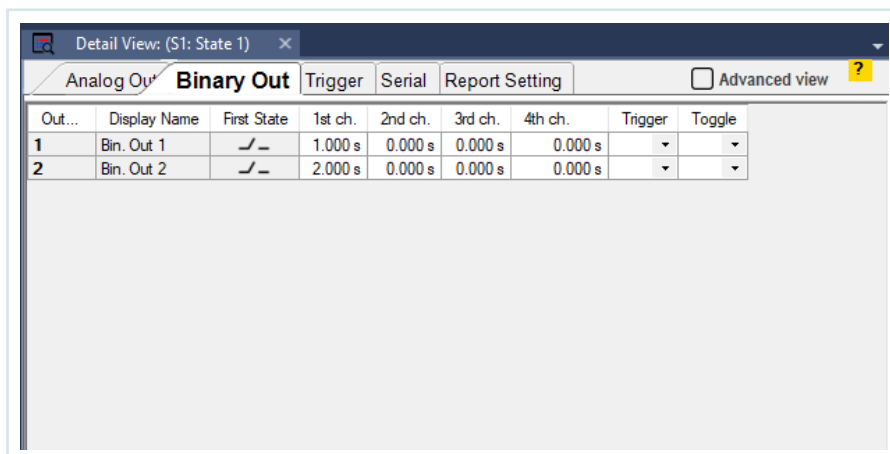


Figure 11

In this tab, you can define the completion conditions for each **"State,"** configure the device's **Overcurrent** trigger and error settings, and

set the thermal trigger. Additionally, the user can enter notes or comments about the selected **"State"** in the **"Comment"** box.

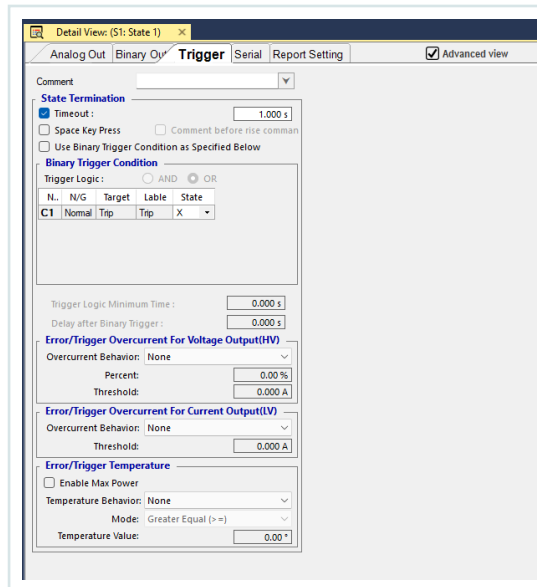


Figure 12

The **"Serial Command With RS232 Port"** section is used to send hardware codes in **"Packet"** format from the tester device to an

external piece of equipment.

Additionally, in the **"Serial Command With Binary Out4"** section, you can enter **"Commands"** related to the **"Instrument"** boards,

allowing automatic wiring associated with the selected board to be performed.

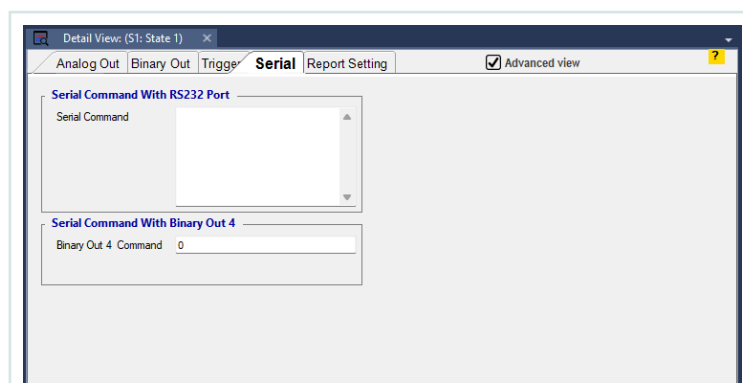


Figure 13

This tab is used to configure the report for each **"State."** You can add or remove any of the selected **"State"** attributes in the report.

In future videos, each of the introduced sections, along with related tips, will be explained individually.

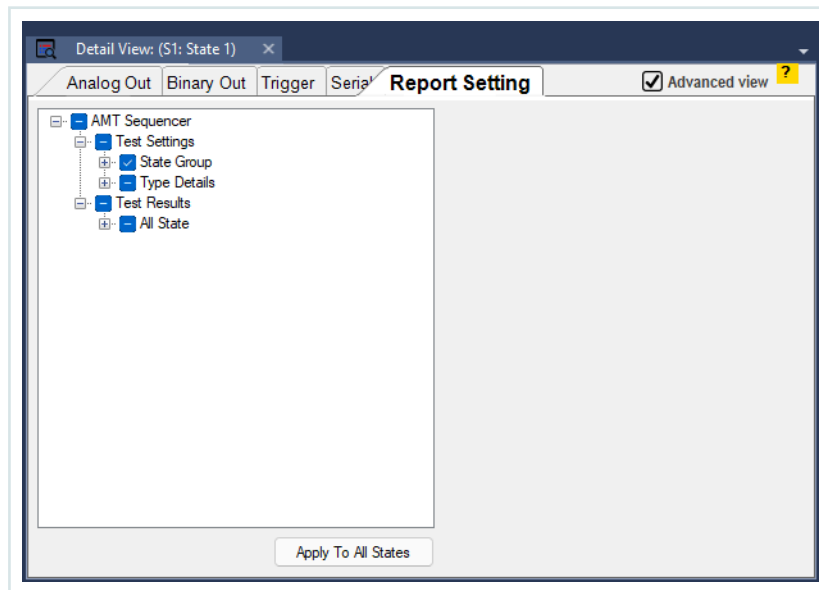


Figure 14

[jg1]Detail_View_tab