



VEBKO ONLINE HELP

“Overcurrent” Characteristic Curve

Category	tester
Section	AMT Overcurrent Module
Language	English
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1 Imported Content

Continuing the explanation of the "Overcurrent" room, this video introduces the "Overcurrent Characteristic" window, where the characteristic curve is displayed. In the "Overcurrent Characteristic", the current-time inverse curve is shown. In this window, you can use a series of shortcut keys to add points to the table and perform the test more quickly.

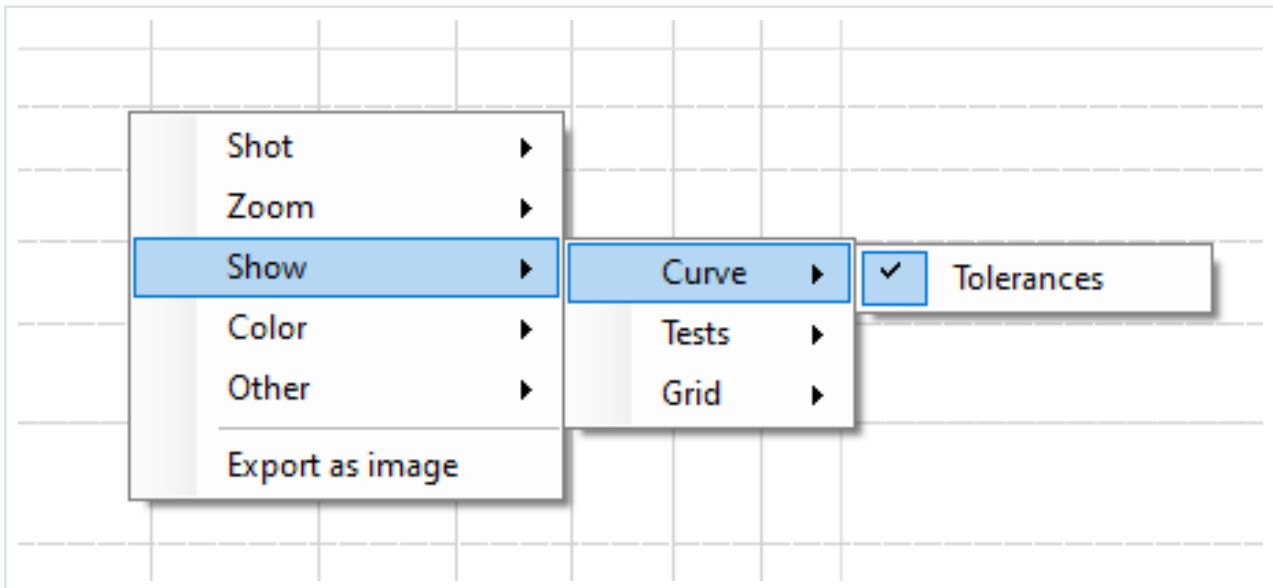


Figure 1

In the "Color" section, you can change the background color using the "Background" option, the grid line color with "Grid", and the tolerance area color with "Tolerances". You can also use "Color Default" to reset these colors to their default settings. The options under the "Other" section are the same settings accessible through the gear icon at the bottom of the screen, which were explained at the beginning of this video

Using the "Export as image" option, you can export the current view of the "Characteristic View" window as an image in formats like jpeg, png, and others. Also, in the left toolbar of this window, the tools are listed from top to bottom as follows: "Cursor," "Undo," "Redo," "Zoom mode," "Optimize All," "Zoom In," "Zoom Out," "Pan mode," and "Show cursor value."

[jg1]Overcurrent_characteristic_curve

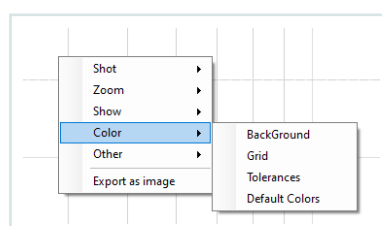


Figure 2

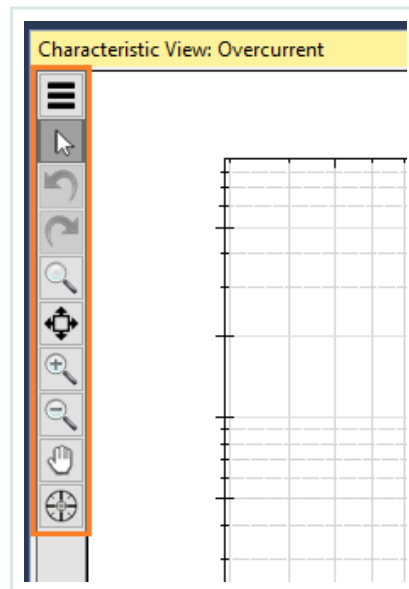


Figure 3