



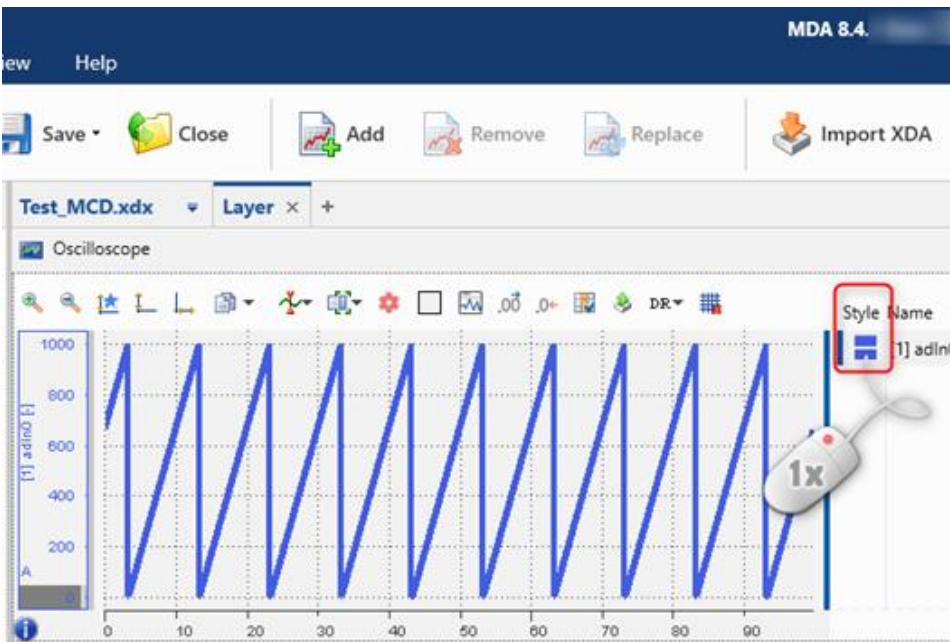
Question:

How can I change the signal configuration in MDA V8?

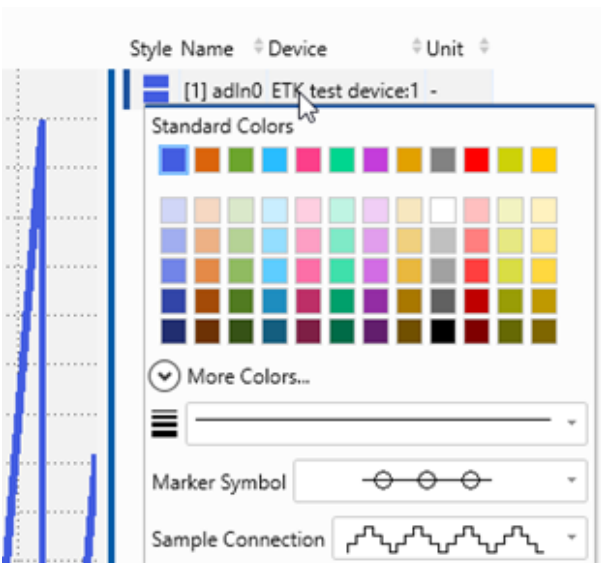


Answer:

To display the signal settings in MDA V8, within the Style column, click on the colored square of the corresponding signal.

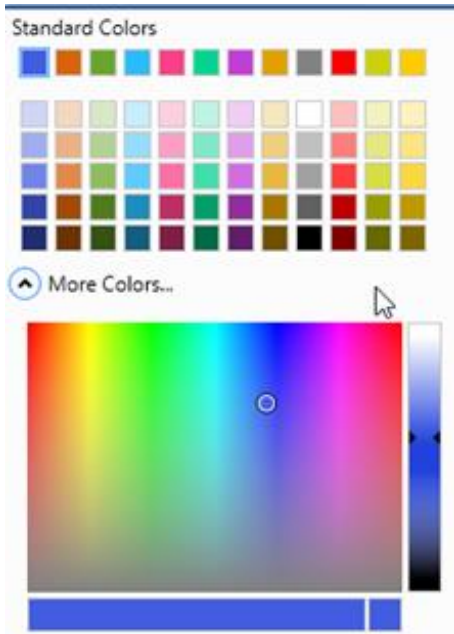


A pop-up window opens:

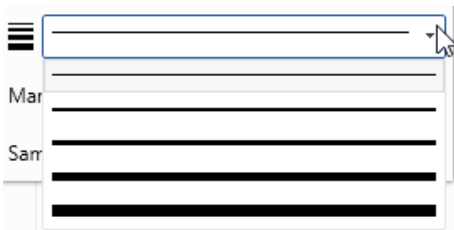


You can then change the following settings:

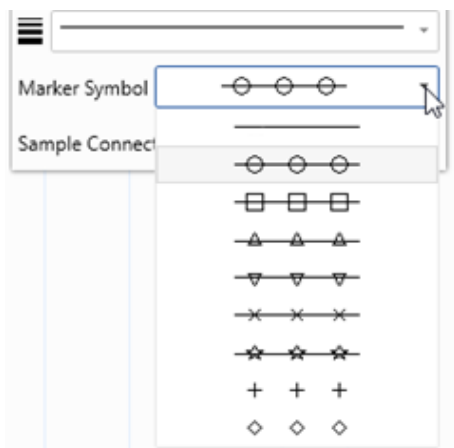
1. You can select a **color** from the **Standard Colors**.
To define and select **another color**, click on **More Colors...**



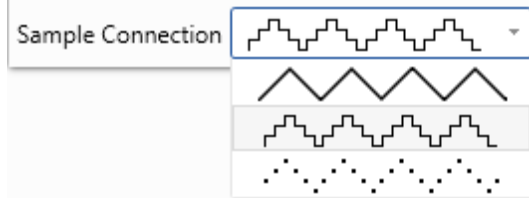
2. You can adjust the **line width** for analog signals.
Click the drop-down menu and choose one of the five different sizes.



3. You can change the appearance of the **Marker Symbol** by which the individual measured values of the signal.



- For analog signals, you can define a **Sample Connection** line between the measured values. The calculation of the signal will not be affected by this setting.



You can select **several signals** and adjust their settings **at the same time**.

If a certain signal does not support a selected setting, this remains unchanged.



Additional information:

Further more information to the signal configuration you can refer to the MDA V8 help (F1) under *Instruments* → *Oscilloscope* → *Adjusting Signals* in the section **To define the appearance of the signal**.



In case of further questions:

Please feel free to contact our Support Center, if you have further questions. Here you can find all information: <http://www.etas.com/en/hotlines.php>

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