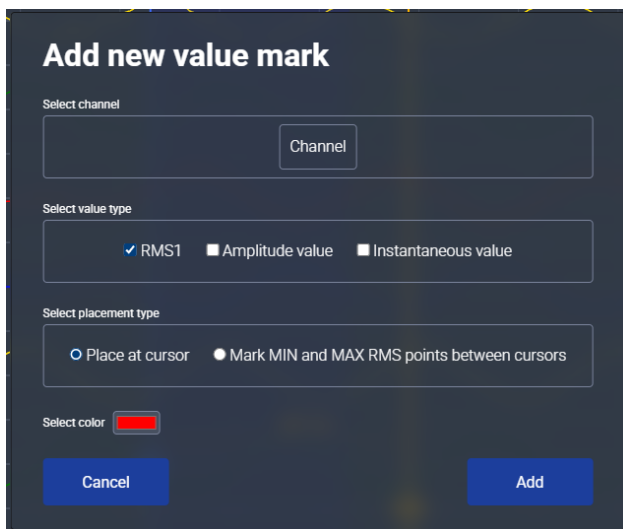


MARKS MENU.



This menu is used to add marks, measurements and comments to main window and has following options:

Add new value mark

Select channel

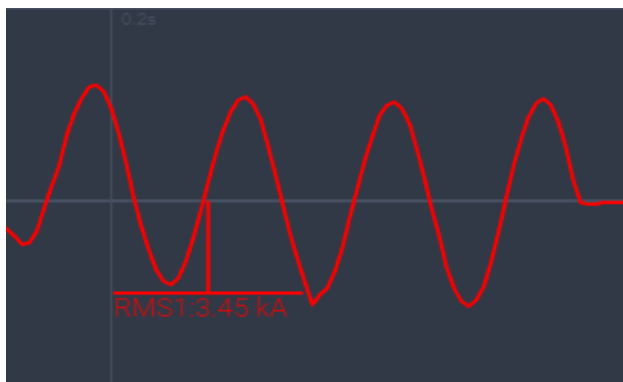
Select value type
☒ RMS1 ☐ Amplitude value ☐ Instantaneous value

Select placement type
☐ Place at cursor ☒ Mark MIN and MAX RMS points between cursors

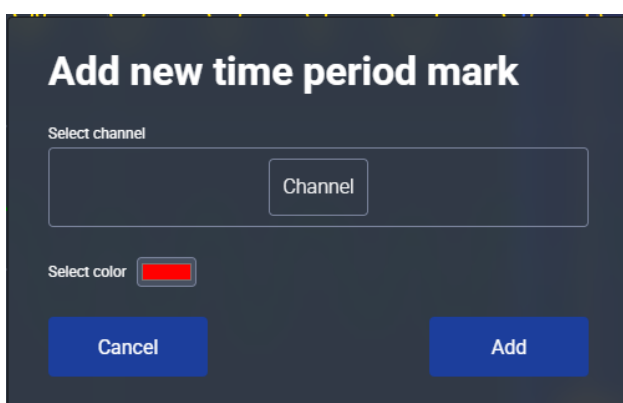
Select color

Cancel Add

Option **Value mark** is used to add measured value to the analog channel. Firstly, you have to choose a channel for marking, then select value and placement type. By default, red color is used but it is changeable.



Analog channel with placed mark which contains the first harmonic RMS value. If not any channel selected the mark will be added to the first channel.

Add new time period mark

Select channel

Select color

Cancel Add

Option **Time period mark** is used to add measured time between cursors (depends on the settings it can be milliseconds, degrees, or cycles).

Time mark in milliseconds.

Comtrade → Marks → Digital channel overprint

Add new digital channel overprint

Select channel

Channel

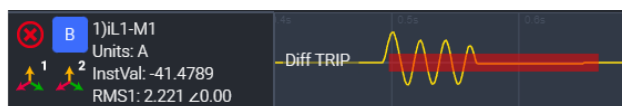
Select digital channel

Digital channel

Select color

Cancel Add

Option **Digital channel overprint** prints selected digital channel on selected analog channel.



Analog channel with added trip signal.

Comtrade → Marks → Text comment

Add new text comment

Select channel

Channel

Line

☐ Add line at cursor

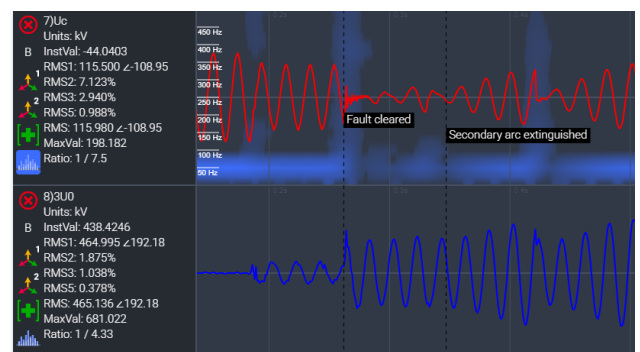
Type your comment here...

Select color

Cancel Add

Option **Text comment** prints inserted text on selected analog channel. Also you can add a dash line at the beginning of the comment which goes through all channels.

Text comments with added dash lines.



Comtrade → Marks → Digital channel overprint

Option Clear marks for channel removes all added marks and comments for selected channel.