

Select column to fill

Selects either the frequency or the level column to be filled with the value defined below.

Remote command:

n.a.

Start value

Sets the start value for the frequency or the level entries.

Remote command:

n.a.

End value

Displays the end value for the frequency or the level entries.

Remote command:

n.a.

Increment value

Sets the increment for the frequency or the level entries.

Remote command:

n.a.

Fill

Fills the selected column in the set range with values, starting with the start value and using the set increment.

Remote command:

n.a.

Filling the Correction List with Power Sensor Measurement Data

The level correction values for the user correction list can be acquired by means of R&S NRP power sensors. The R&S NRP sensors are connected to either the [SENSOR] connector or to one of the [USB] interfaces. Configuration of the connection is performed in the "Power Sensor" menu (see [Chapter 4.3.6.2, "NRP Power Viewer"](#), on page 170). The filling of the user correction list with measurement data is performed in the ucor list editor (see ["Edit User Cor. Data - User Correction"](#) on page 161).

In the editor, the frequencies for which the correction values are to be acquired are entered in the frequency column (either manually or by means of the "Fill..." menu).



Do not save the list at this point, because the frequency entries are lost as long as there are no entries for the level column also. In the following these entries are automatically acquired by the connected power sensor.

All level correction values for the given frequency values are measured using the Power Sensor and automatically filled in the selected list after the "Execute" button is pressed. The list is automatically stored and recalled again after filling.