To select a item from a list, proceed as follow:

1. Press [ENTER] key to open the list.

2. Use one of the following alternatives to navigate through the list:

    a) Turn the rotary knob or use the [Up/Down] arrow keys.
       The selected item is highlighted.
    b) Press [TOGGLE ON/OFF] key several times until the preferred entry is displayed in the selection field.

3. To confirm the selection, press the [ENTER] key.

Terminating Entries with Confirmation

The instrument behaves different by the termination of entries deppending on the parameter type and the way this parameter is set.

Confirming settings

► To confirm the settings, press the rotary knob or one of the [Unit] keys (see also "Working with Units" on page 81) .

   Note: Variations by means of the rotary knob are immediately set.

Confirming multiple values

In some cases, like for instance when editing data in a user correction table, it is useful first to enter few values and to confirm them together. Such settings require additional confirmation. Not yet confirmed settings are displayed on a yellow background as an indication that the currently displayed values do not represent the target signal.

► To confirm these settings, select the "Save" or "Accept" button, respectively.

Confirming parameters with On/Off state

Most of the instrument functions with enabled and disabled states are calculated and effective only after this functions have been enabled. However, there are functions like the frequency variation of the reference oscillator for instance, that are immediately set after confirmation.

► To confirm a parameter with On/Off state, enable the parameter.

Restoring the Previous Value

Parameter variations with the rotary knob are immediately set and therefore not reversible.

Normally, values cannot be restored in the case of mouse control because no explicit confirmation is required in this case and entries are automatically confirmed when the entry or selection field is exited.