

spending block in the block diagram and press the knob to open the dialog or perform a mouse click on the "Config..." button.

An exception are the "Setup" and "File" dialogs. In the "Setup" dialog, general settings are made which are not directly concerned with signal generation, e.g. setting of the GPIB-bus address. In the "File" dialog, files and lists are managed.

These menus can only be called with the [SETUP] (CTRL+E) and [FILE] (CTRL+S) keys.

Frequency and level are directly set in the header area of the display using the [FREQ] and [LEVEL] keys.

Specific settings can also be made directly in the block diagram, e.g. activating a function block by means of the [TOGGLE ON/OFF] (CTRL+T) key or switching the RF output on and off with the aid of the [RF ON/OFF] (CTRL+R) key. Changes affecting the signal flow are immediately visible in the graphics display.

This section provides an information about the parameter handling that comprises of the following main steps:

- ["Working with the Cursor"](#) on page 78
- ["Selecting a Control Element"](#) on page 79
- ["Switching Parameters On/Off"](#) on page 79
- ["Entering a Value"](#) on page 79
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- ["Selecting a Value from a List"](#) on page 81
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Working with the Cursor

After the instrument is switched on, the cursor is always on the first function block of the diagram (default setting).

Moving the cursor on the display

► To move the cursor, use one of the following alternative methods:

- a) Use the rotary knob or the arrow keys.
- b) Use the [Winbar] key to toggle between the active dialogs.
- c) Use the [ESC] key.

Tip: Be aware that the function of the [ESC] key depends on the current cursor position.

The function of this key depends on the current cursor position.

- Calls the next higher selection level.
- Closes the open window without accepting new entries; the old value or parameter is retained.
- In dialog boxes that contain a "Cancel" button it activates that button.
- Closes all kinds of dialog boxes, if the edit mode is not active.
- Quits the edit mode, if the edit mode is active.
- Switches between different entry fields of a menu.