The upper section of the info window contains a list of all current permanent messages in the order of their occurrence, i.e. the most recent message is displayed first. In the lower section of the window, additional information on the highlighted message is displayed. A history of all messages that have occurred since instrument switch-on can be called with the "History" key. The most recent message is displayed first.

The messages are color-coded according to their level. Device-specific messages are red, info and remote control error are black. The level is also indicated in the "Lev" column (Err, Sys or Info). Column "SCPI" indicates the SCPI error code.

With the aid of the softkey buttons, error messages can be cleared and a history of all messages called.

Delete

Clears the highlighted message.

This button is available only if the history of the messages is displayed.

Delete All

Clears all messages.

This button is available only if the history of the messages is displayed.

Remote command:
:SYSTem:ERRor:HISTory:CLEar on page 441

History

Calls the list of all messages that have occurred since instrument switch-on. The most recent messages are displayed at the top of the list. When the button is pressed again, the list of current messages is displayed.

Remote command:
:SYSTem:ERRor[:NEXT]? on page 440 or :STATus:QUEue[:NEXT]? on page 436
:SYSTem:ERRor:HISTory? on page 440
Each time a SYST:ERR? or STAT:QUE? query is sent, the oldest entry in the error queue is returned and at the same time cleared in the list.

Block Diagram

The block diagram shows provided options, signal configuration and the currently selected signal flow of the generator with inputs and outputs used. Signal generation can be completely operated from the block diagram. The highlighted function block can be directly switched on and off with the [TOGGLE ON/OFF] (CTRL+T) key. Pressing the Enter opens the associated setting menu.