

### Restoring values

In the case of front-panel control or operation from the keyboard, previous values can be restored as long as the new value is not confirmed, i.e. the entry is not completed.

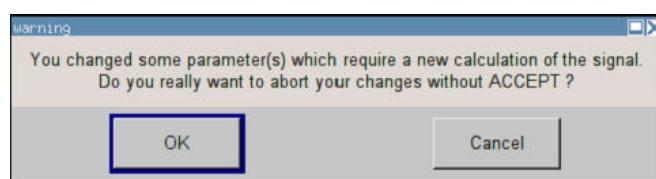
- To restore the values, press the [ESC] key.

### Restoring values that require confirmation

All settings that are not confirmed with the "Accept" button but require this additional confirmation can be restored.

1. Press the [ESC] key.

A confirmation query is displayed.



2. Confirm with "OK" to abort the changes.

Select "Cancel" to return to the dialog. The previous selected settings are displayed.

### Restoring values after an extended calculation has been started

Calculation and setting might require different period of time. Many settings are made without noticeable calculation times; such operations are indicated by a "BUSY" message displayed in the status field of the header section.

A window with a progress indicates that the instrument performs an extended calculation that requires longer calculation time. The termination of such a calculation restores the previous values.

- Press the [Abort] button to terminate the calculation.

All previous values are restored.

#### 3.5.1.6 Editors

The R&S SMB provides user-friendly editors for defining lists. Lists containing frequency and level value pairs are used for the list mode and the user-defined level correction.

The lists are saved to files and may thus have any length. The file name of the lists and the directory to which the files are saved are user-selectable. The file prefix is different for each list type and is permanently assigned by the system.

For information about file handling and overview of the automatically assigned file prefixes, refer to [Chapter 3.5.1.8, "File Management"](#), on page 86.