

Remote command:

\*[SAV](#) on page 287

### File Manager

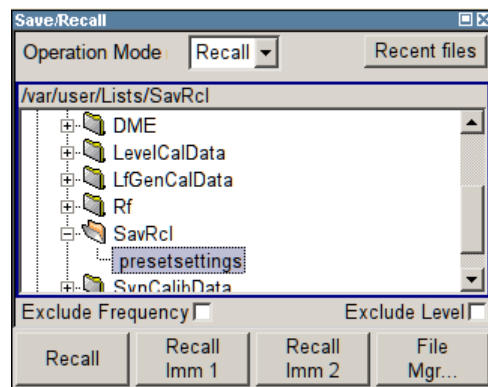
Accesses the "File Manager" dialog, see [Chapter 4.2.8.4, "File Manager"](#), on page 132.

Remote command:

n.a.

### 4.2.8.3 Loading Instrument Settings

In "Operation Mode > Recall", you can load complete instrument settings, and select whether the current or saved frequency and level settings are to be used.



### Recent files

Displays the files last used.

### Directory, File List and File Name

#### Note:

You access this generic standard function each time you perform one of the following:

- store or load (settings) files
- define a folder these files are to be stored in or
- navigate through the file system.

The name of the dialog is context sensitive but the provided functions are self-explanatory and very similar.

With the provided settings, you can perform the following:

- to navigate through the file system, use the directory tree
- to load and store files, use the dedicated functions "Select", "Save" and [Recent files](#)
- to perform standard file management functions, like create new directories, move, copy, delete files and/or directories, use the standard "File Manager" function (see ["File Manager"](#) on page 130).

Remote command:

to list all files in a directory:

:[MMEMory](#):[CDIRectory](#) on page 309

[:MMEMory:CATalog?](#) on page 308

[\[:SOURce\]:CORRection:CSET:CATalog?](#) on page 335

### Exclude Frequency

The current frequency is retained when a saved instrument setting is loaded.

Remote command:

[\[:SOURce<hw>\]:FREQuency\[:CW|FIXed\]:RCL](#) on page 348

### Exclude Level

The current level is retained when a saved instrument setting is loaded.

Remote command:

[\[:SOURce<hw>\]:POWer\[:LEVel\]\[:IMMediate\]:RCL](#) on page 386

### Recall

Loads the selected configuration.

If an instrument setting in which a sweep was activated is saved, the sweep starts when the recall command is called.

If an instrument setting which accesses lists is saved, this list is also loaded.

If the list has been deleted in the meantime, an error message appears when the instrument setting is loaded. If the list has been overwritten in the meantime, the new entries will be used.

Remote command:

[:MMEMory:LOAD:STATe](#) on page 312

[:SYSTem:RCL](#) on page 443

### Recall Immediate x

Loads the selected configuration from one of the three intermediate memories.

If an instrument setting in which a sweep was activated is saved, the sweep is started when the recall command is called.

If an instrument setting which accesses lists is saved, this list is also loaded.

If the list has been deleted in the meantime, an error message appears when the instrument setting is loaded. If the list has been overwritten in the meantime, the new entries will be used.

A message appears if no instrument configuration is saved in this memory.

Remote command:

[\\*RCL](#) on page 286

### File Manager

Accesses the "File Manager" dialog, see [Chapter 4.2.8.4, "File Manager"](#), on page 132.

Remote command:

n.a.