

**Usage:** Query only

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#### :DIAGnostic:INFO:OTIMe?

The command queries the number of operation hours.

**Return values:**

<OTIMe> float

**Example:**

DIAG:INFO:OTIM

queries the operation hours.

Response: 100023

The instrument was operated for 100023 hours up to now.

**Usage:** Query only

**Manual operation:** See "[Operation Time / h](#)" on page 98

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#### :DIAGnostic:INFO:POCount?

The command queries the number of power-on events.

**Return values:**

<Pocount> float

**Example:**

DIAG:INFO:POC

queries the number of power on events.

Response: 123

The instrument was switched on for 123 times up to now.

**Usage:** Query only

**Manual operation:** See "[Power On Count](#)" on page 98

## 6.6 DISPlay Subsystem

The DISPlay subsystem contains the commands to set the power-save mode of the instrument.

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**:DISPlay:ANNotation:AMPLitude <State>**

Indicates asterisks instead of the level values in the status bar.

**Parameters:**

<State>                    0 | 1 | OFF | ON  
\*RST:                    n.a. (factory preset: 1)

**Example:**                DISP:ANN:AMPL ON  
                             Suppresses the level display.

**Manual operation:**    See ["Annotation Amplitude"](#) on page 119

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**:DISPlay:ANNotation:FREQuency <State>**

Indicates asterisks instead of the frequency values in the status bar.

**Parameters:**

<State>                    0 | 1 | OFF | ON  
\*RST:                    n.a. (factory preset: 1)

**Example:**                DISP:ANN:FREQ ON  
                             Suppresses the frequency display.

**Manual operation:**    See ["Annotation Frequency"](#) on page 119

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**:DISPlay:ANNotation[:ALL] <State>**

Displays asterisks instead of the level and frequency values in the status bar of the instrument. This setting is useful when you remotely control the instrument.

**Parameters:**

<State>                    0 | 1 | OFF | ON  
\*RST:                    1

**Example:**                DISP:ANN:AMPL ON  
                             Shows asterisks instead of frequency and level values.

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**:DISPlay:DIALog:CLOSe <DialogId>**

Closes the specified dialog. To determine the dialog identifier, use command :  
[DISPlay:DIALog:ID?](#).

**Setting parameters:**

<DialogId>                string

**Example:**                DISP:DIAL:CLOS "<dialog ID>"  
                             Closes the dialog, determined with the "<dialog ID>".

**Usage:**                    Setting only

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**:DISPlay:DIALog:CLOSe:ALL**

Closes all open dialogs.

**Example:** DISP:DIAL:CLOS:ALL

**Usage:** Event

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**:DISPlay:DIALog:ID?**

Returns the dialog identifiers of the open dialogs in a string separated by blanks.

**Return values:**

<DialogIdList> string

**Example:** DISP:DIAL:ID?

Response: "<dialog ID(1)> <dialog ID(2)> ...  
<dialog ID(n)>"

Returns the dialog identifiers of all opened dialogs.

**Usage:** Query only

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**:DISPlay:DIALog:OPEN <DialogId>**

Opens the specified dialog. To determine the dialog identifier, use command :  
[DISPlay:DIALog:ID?](#).

**Setting parameters:**

<DialogId> string

**Example:** DISP:DIAL:OPEN "<dialog ID>"

Opens the dialog, determined with the "<dialog ID>".

**Usage:** Setting only

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**:DISPlay:PSAVe:HOLDoff <HoldoffTimeMin>**

Sets the waiting time for the screen-save mode of the display.

**Parameters:**

<HoldoffTimeMin> integer

Range: 1 to 60

\*RST: n.a. (factory preset: 10)

Default unit: minute

**Example:** DISP:PSAV:HOLD 8

Sets the timeout of the screen saver to 8 minutes.

**Manual operation:** See ["Wait Time"](#) on page 108

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**:DISPlay:PSAVe[:STATe] <State>**

Activates the screen-save mode of the display.