

17.7.6.4 Clear results

DISPlay:CLR

Deletes all measurement results including all waveforms and statistics.

Usage: Setting only
Asynchronous command

Manual operation: See "Clear" on page 69

17.7.7 Save/Recall

17.7.7.1 Autonaming

MMEMory:AUTOnaming:PREFix.....	729
MMEMory:AUTOnaming:TIME.....	729
MMEMory:AUTOnaming:INDex.....	729
MMEMory:AUSave:ENABLE.....	729
MMEMory:AUSave:INTerval.....	730
MMEMory:AUTOnaming:USERtext.....	730
MMEMory:AUTOnaming:DEFaultpath.....	730
MMEMory:AUTOnaming:RESall.....	730
MMEMory:AUTOnaming:RESPath.....	731
MMEMory:AUTOnaming:TEXT.....	731

MMEMory:AUTOnaming:PREFix <MainNmeStemSt>

MMEMory:AUTOnaming:TIME <DateTime>

MMEMory:AUTOnaming:INDex <NameIndex>

Includes or excludes the prefix/ date/time /index in the filename pattern for automatic filename generation. This name is used as the default filename.

The prefix indicates the type of data that is saved, for example, RefCurve, Settings.

Parameters:

<NameIndex> OFF | ON
 *RST: ON

Usage: Asynchronous command

Manual operation: See "Index" on page 112

MMEMory:AUSave:ENABLE <EnableAutosave>

Enables the automatic saving of the waveform. You can set the autosave interval with [MMEMory:AUSave:INTerval](#).

Parameters:

<EnableAutosave> OFF | ON
*RST: ON

Usage: Asynchronous command

Manual operation: See "[Enable autosave](#)" on page 112

MMEMemory:AUSave:INTerval <AutosaveIntvl>

Defines the time interval for the automatic saving of the waveform, if [MMEMemory:AUSave:ENABLE](#) is set to ON.

Parameters:

<AutosaveIntvl> Range: 1 to 360000
Increment: 1
*RST: 300
Default unit: s

Usage: Asynchronous command

Manual operation: See "[Enable autosave](#)" on page 112

MMEMemory:AUTonaming:USERtext <State>

If enabled, inserts the specified user text after the prefix.

You can define the text with [MMEMemory:AUTonaming:TEXT](#).

Parameters:

<State> OFF | ON
*RST: OFF

Usage: Asynchronous command

Manual operation: See "[User text](#)" on page 111

MMEMemory:AUTonaming:DEFaultpath <Path>

Sets the path where data and settings files are stored. On the instrument, all user data is written to /home/storage/userData. You can create subfolders in this folder.

Parameters:

<Path> String parameter

Usage: Asynchronous command

Manual operation: See "[Default path for all file operations](#)" on page 112

MMEMemory:AUTonaming:RESall

Resets all autonaming settings to the default value, including the path.

Usage: Setting only
Asynchronous command

Manual operation: See "[Reset path](#)" on page 112

MMEMory:AUTonaming:RESPath

Resets the path for file operations to the factory default path.

Usage: Setting only
Asynchronous command

Manual operation: See "[Reset path](#)" on page 112

MMEMory:AUTonaming:TEXT <NameString>

Defines a text that can be included in the autonaming pattern.

Parameters:

<NameString> String parameter

Usage: Asynchronous command

Manual operation: See "[User text](#)" on page 111

17.7.7.2 CSV export

EXPort:RESUlt:DELimiter <Delimiter>

Selects the list separator symbol from a list. Available are semicolon, comma, space, tab and colon.

Parameters:

<Delimiter> SEMICOLON | COMMA | SPACE | TAB | COLON
*RST: COMMA

Manual operation: See "[CSV delimiter](#)" on page 114

17.7.8 Preset

USERdefined:PRESet:NAME.....	731
USERdefined:PRESet:OPEN.....	732
USERdefined:PRESet:SAVE.....	732
USERdefined:PRESet[:ENABLE].....	732

USERdefined:PRESet:NAME <Name>

Sets the path, the filename and the file format of the preset file.

Parameters:

<Name> String with path and file name with extension .set.