Remote command:
[:SOURce<hw>]:SWEep[:FREQuency]:OVOLtage:STARt on page 424

Output Voltage Stop - RF Frequency Sweep
Sets the voltage at the sweep stop frequency.

Remote command:
[:SOURce<hw>]:SWEep[:FREQuency]:OVOLtage:STOP on page 425

Ext. Trigger Input Slope
Sets the polarity of the active slope of an externally applied instrument trigger.

This setting affects the INST TRIG input (BNC connector at the rear of the instrument).
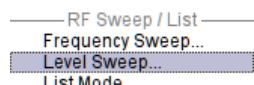
"Positive"   activates the rising edge of the trigger signal.

"Negative"   activates the falling edge of the trigger signal.

Remote command:
[:SOURce]:INPut:TRIGger:SLOPe on page 354

4.3.7.3 RF Level Sweep

— RF Sweep / List —
Frequency Sweep...
Level Sweep...
List Mode...
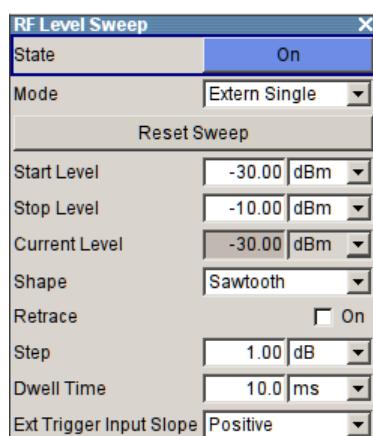
To open the "Level Sweep" menu, select "RF > Configure > Level Sweep" or use the [MENU] key under "RF".

RF Level Sweep Settings

In the top section, the RF level sweep is activated and the sweep mode is selected. The buttons are used to reset the level sweep (all sweep modes) or to execute the level sweep ("Single" mode).

The sweep range, sweep spacing and dwell time are set in the bottom section.

RF Level Sweep	✕
State	On
Mode	Extern Single ▼
Reset Sweep	
Start Level	-30.00 dBm ▼
Stop Level	-10.00 dBm ▼
Current Level	-30.00 dBm ▼
Shape	Sawtooth ▼
Retrace	☐ On
Step	1.00 dB ▼
Dwell Time	10.0 ms ▼
Ext Trigger Input Slope	Positive ▼

State - Level Sweep
Activates Level Sweep mode.

Note:
Activating a sweep mode automatically deactivates other sweeps and the list mode.