

Data on waveform display screen

Command	Description
SECT_WAVE_SAMP_CYCLE	Sampling period
SECT_WAVE_SAMP_TYPE	Sampling type
SECT_WAVE_START_TRIGGER	Sampling start trigger signal
SECT_WAVE_START_LEVEL	Sampling start trigger level
SECT_WAVE_DATA_SIZE	Sampling data size
SECT_WAVE_DATA_HSCALE	Waveform display Horizontal scale
SECT_WAVE_DATA_CODE(x)	Sampling data code
SECT_WAVE_AXIS_NAME(x)	Sampling data axis name
SECT_WAVE_REGIST_POS(x)	Sampling data registration position
SECT_WAVE_DATA_VSCALE(x)	Waveform display vertical scale
SECT_WAVE_DATA_OFFSET(x)	Waveform Display Offset
SECT_WAVE_DATA_BASE(x)	Waveform Display Baseline
SECT_WAVE_SAMP_CONTROL	Sampling control
SECT_WAVE_SAMP_STATUS	Sampling information
SECT_WAVE_READ_POINTER	Sampling read pointer
SECT_WAVE_SAMP_BUFFER	Sampling buffer