

Instrument Security Procedures

Model:

Fluke 290 Series

Product Name:

Waveform Generators

Instrument Description:

These universal waveform generators combine many generators in one instrument. Their extensive signal simulation capabilities include arbitrary waveforms, function generator, pulse/pulse train generator, sweep generator, trigger generator, tone generator, and amplitude modulation source.

Memory Description:

The 290 Series Waveform Generators contain non-volatile memory. The BBRAM is user-modifiable and contains memory for system control, instrument setup, arbitrary waveform storage and setup. The 1 Kbit EEPROM is also user-modifiable and contains the instrument calibration constants.

Memory Cleaning Instructions:

BBRAM

Remove top cover. Remove battery link (CPU LK2). Wait 30 minutes. Replace link and cover.

EEPROM

None