Stanford Research Systems, Inc.
290 C Reamwood Avenue, Sunnyvale, CA 94089, U.S.A.
Phone: 408-744-9040 FAX: 408-744-9049
Email: janied@thinkSRS.com .. Website: www.thinkSRS.com

Volatility Statement for the DS345

The DS345 contains various types of memories, as listed below:

Non-Volatile Memory:

64 KB x 8 UVEPROM	Not user modifiable; Contains instrument's firmware (and the factory calibration bytes)

Volatile Memory:

32KB x 8 SRAM	user modifiable; used for last operation/user settings. To clear: Depress the RESET key while powering ON the unit. Or, remove the back-up lithium battery
25KB SRAM	user modifiable; used for user defined arbitrary waveform Depress the RESET key while powering ON the unit.

Please feel free to contact SRS should you have any further questions.