Volatility Statement for the SRS SIM964

The SIM964 contains various types of memories, as listed below:

Non-Volatile Memory:

32 KB Flash EEPROM	Not user modifiable; contains instrument's firmware
768 Bytes EEPROM	user modifiable; contains calbytes & instrument settings

<u>To clear instrument settings</u>:
Send '*RST' and power cycle the unit.
Note: calbytes are not user-accessible.

Volatile Memory:

1 KB RAM	user modifiable; used for operation and user settings.

<u>To clear:</u>
Power cycle the unt.

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

Stanford Research Systems
1290-D Reamwood Avenue
Sunnyvale, CA 94089

(408)744-9040
www.thinksrs.com