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Volatility Statement for SR844

SRAM, 256 k bytes is used for settings, variables, and data buffers.

This SRAM is supplied by a 3.3V battery when the unit is not connected to the power mains.

Holding the [**Setup**] key during power-on will restore the settings and variables to their factory default values.

Sanitizing the data buffers requires over-writing them with zero (or Any non-sensitive) data:
(The following assumes the unit has already been set to factory defaults) Disconnect the input.

Set the remote interface to match your computer interface (RS232 or GPIB).

Query *IDN? to verify that the remote connection is working.

Send the following two commands. The first sets the data recording rate to maximum (500 Hz). The second starts recording.

```
SRAT 13  
STRT
```

Wait 35 seconds. The unit will make a "done" sound sequence. It is now completely cleaned of stored data.

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

A handwritten signature in black ink, appearing to read 'Janie Du', is written in a cursive style.

Janie Du
Sr. Sales & Marketing Engineer