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.

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