



**Stanford Research Systems, Inc.**

1290 C Reamwood Avenue, Sunnyvale, CA 94089, U.S.A.

Phone: 408-744-9040 FAX: 408-744-9049

Email: [janied@thinkSRS.com](mailto:janied@thinkSRS.com) .. Website: [www.thinkSRS.com](http://www.thinkSRS.com)

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***Volatility Statement for SRS RGA200***

MC68HC11E9 microcontroller (U101) is used and has 512 bytes EEPROM for settings, calibration factors, and default data for the operation. Once all the values are saved in EEPROM, they are not changeable unless sent back to SRS for reset or re-calibration in the factory.

Values related with hardware characteristics and the default parameters for scans are set at the factory and cannot be rewritten. Other parameters such as Peak width, Peak Position, Sensitivity factor can be modified but are not erasable once stored in the field.

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