

Statement of Volatility

Issued by: **Delta Computer Systems, Inc.**
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Product Family: **RMC200**

- Backplanes: R200-B5, R200-B7, R200-B11 and R200-B15
R200-B5L, R200-B7L
- Power Supplies: R200-PS4D, R200-PS6D
- CPUs: R200-CPU40, R200-CPUL
- I/O Modules: R200-A8, R200-CA4, R200-CV8, R200-D24,
R200-Q4, R200-S8, R200-U14

Type of Memory:

- a. Volatile memory: CPU
 - i. DRAM: To clear, cycle power
- b. Non-Volatile memory: CPU
 - i. Flash: To clear, reset controller to defaults
 - ii. MRAM: To clear, reset controller to defaults
 - iii. RTC (Battery backed): To clear, set date and time to January 1, 2000, 12:00:00 UTC + 0

Accessibility:

- a. Backplanes:
 - i. No user-accessible memory
- b. Power Supply modules:
 - i. No user-accessible memory
- c. I/O modules:
 - i. No user-accessible memory
- d. CPU modules:
 - i. DRAM: User accessible
 - ii. Flash: User accessible – Parameters, User programs, Variables, Curves
 - iii. MRAM: User accessible - Retentive variable values, Time Zone
 - iv. RTC: User accessible - Real Time Clock