Statement of Volatility

The V220 12-channel VME current loop/process control I/O module has one non-volatile 16Mb serial flash that is used to store the application firmware and FPGA. The serial flash is not user accessible.

The V220 has one microprocessor with 4Mb of non-volatile internal flash that is used to store the firmware bootloader and factory calibration data. The flash is not user accessible. The microprocessor also has 256 Kb of volatile RAM. The RAM is not user accessible.

The V220 has twelve microprocessors with 1Mb of non-volatile internal flash that is used to store the firmware bootloader. The flash is not user accessible. The microprocessor also has 256 Kb of volatile RAM. The RAM is not user accessible.