Statement of Memory Volatility for DMC-VID4

The DMC-VID4 is an input card for a Crestron DigitalMedia™ Switcher, providing four composite video inputs w/built-in sequential switching and quad processing. It uses the following memory types: EEPROM, SRAM and SDRAM. The memory used in this unit holds only firmware, operational parameters and user presets. No user audio/video data is retained in memory upon power down.

See table below for memory type and Volatility:

MEMORY TYPE	VOLATILITY	USER DATA
FLASH PROM (CPU)	Non-Volatile	NO
SDRAM	Volatile	NO
SRAM (CPU)	Volatile	NO

NEW YORK   LOS ANGELES   ATLANTA   DALLAS   CHICAGO   ORLANDO
TORONTO   MEXICO CITY   SAO PAULO   BRUSSELS   MUNICH   MILAN
LONDON   PARIS   BARCELONA   DUBAI   HONG KONG   BEIJING
SINGAPORE   MELBOURNE