



**APC Rack LCD Keyboard, Monitor, Mouse & KVM Switch
Statement of Volatility (SoV)**

Following is a statement of memory volatility for the APC by Schneider Electric Rack LCD Keyboard Monitor Mouse (KMM) and Keyboard Video Monitor (KVM) Switch products.

Memory Type	Memory Size	Volatile or Non-Volatile	Retain information when power is turned off?	Alterable in the field?	Battery Backed up?
AP5015, AP5015J, AP5017, AP5017G, AP5017J, AP5017R, AP5017UK					
Serial EEPROM	16K bits	Non-Volatile	Yes	Yes	No
FLASH	60Kbytes	Non-Volatile	Yes	No	No
SRAM	2Kbytes	Volatile	No	Yes	No
SRAM	64Kbytes	Volatile	No	Yes	No
AP5717, AP5717G, AP5717F, AP5717R, AP5717UK, AP5717J, AP5719					
FLASH	64K+4Kbytes	Non-Volatile	Yes	Yes	No
SRAM	32Kbytes	Volatile	No	No	No
FLASH	64Kbytes	Non-Volatile	Yes	Yes	No
AP5808, AP5816					
FLASH	512Kbytes	Non-Volatile	Yes	Yes	No
SRAM	128Kbytes	Volatile	No	No	No
SRAM	8Kbytes	Volatile	No	No	No
Serial EEPROM	32Kbytes	Non-Volatile	Yes	Yes	No
FLASH	64Kbytes	Non-Volatile	Yes	Yes	No
FLASH	64K+4Kbytes	Non-Volatile	Yes	Yes	No
KVM2132P, KVM2116P					
DDR1	32Mx16bit	Volatile	No	No	No
NOR Flash	128Mbit	Non-Volatile	Yes	No	No
DDR1	16Mx16bit	Volatile	No	No	No
EEPROM	2Kbit	Non-Volatile	Yes	Yes	No
NOR Flash	32Mbit	Non-Volatile	Yes	No	No
KVM1116P					
DDR	32Mx16bit	Volatile	No	No	No
NOR Flash	128Mbit	Non-Volatile	Yes	No	No
EERPOM	2Kbit	Non-Volatile	Yes	Yes	No
KVM1116R					
DDR3	64Mx16bit	Volatile	No	No	No
DDR3	256Mx16bit	Volatile	No	No	No
EEPROM	2Kbit	Non-Volatile	Yes	Yes	No
EEPROM	16Kbit	Non-Volatile	Yes	Yes	No
SPI Flash	32Mbit	Non-Volatile	Yes	No	No
SPI Flash	4Mbit	Non-Volatile	Yes	No	No
SPI Flash	256Mbit	Non-Volatile	Yes	No	No

KVM0108A, KVM0116A, KVM0216A					
SDRAM	4Mx16bit	Volatile	No	No	No
NOR Flash	16Mbit	Non-Volatile	Yes	Yes	No
AP5201, AP5202					
SRAM	8Kx8bit	Volatile	No	No	No
EEPROM	2Kbit	Non-Volatile	Yes	Yes	No
EEPROM	64Kbit	Non-Volatile	Yes	Yes	No