



**APC PDPM288G6H
Statement of Volatility (SoV)**

The following is a statement of memory volatility for the Power Distribution Unit model PDPM288G6H from APC by Schneider Electric.

Memory Type	Memory Size	Volatile or Non-Volatile	Retain information when power is turned off?	Alterable in the field?	Battery Backed up?
Model: PDPM288G6H					
Display					
FLASH	4M (512k x8)	Non-volatile	Yes	Yes	No
FLASH	32k bytes	Non-volatile	Yes	Yes	No
EEPROM	256 bytes	Non-volatile	Yes	Yes	No
RAM	1536 bytes	Volatile	No	Yes	No
Metering					
FLASH	64k bytes	Non-volatile	Yes	Yes	No
EEPROM	1024 bytes	Non-volatile	Yes	Yes	No
RAM	3328 bytes	Volatile	No	Yes	No
NMC					
FLASH	8MB	Non-volatile	Yes	Yes	No
RAM	1MB	Volatile	No	Yes	No