

Memory Information and Procedures

Product: 6680A, 6681A, 6682A, 6683A, 6684A, 6690A, 6691A, 6692A Power Supplies (includes all

options unless otherwise noted)

Date: August 10, 2006

Memory Type: CMOS SRAM	Memory Size: 64K
Memory Function: Contains GPIB parameters	
User Modifiable (Y/N): No	Volatile (Y/N): Yes
Memory Erase Processes: Not user modifiable	

Memory Type: CMOS EEPROM	Memory Size: 2K	
Memory Function: Contains GPIB address, serial & revision number, 10 storage locations,		
etc.		
User Modifiable (Y/N): Yes GPIB address and locations 0 thru	Volatile (Y/N): partial -	
4	locations 4 thru 9	
Memory Erase Processes: Store zero in locations 0 thru 3 and set GPIB address to 5.		

Memory Type: CMOS ROM	Memory Size: 512K	
Memory Function: Contains GPIB, SCPI and COMP language instructions		
User Modifiable (Y/N): No	Volatile (Y/N): No	
Memory Erase Processes: Not user modifiable - OTP device		

Memory Type: CMOS ROM	Memory Size: 256K
Memory Function : Contains model specific instructions	
User Modifiable (Y/N): No	Volatile (Y/N): No
Memory Erase Processes: Not user modifiable - OTP device	

Memory Type: 2 each MPU w/o ROM	Memory Size: na
Memory Function: no memory	
User Modifiable (Y/N): No	Volatile (Y/N): na
Memory Erase Processes: Device has no memory	

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