



Memory Information and Procedures

Product: 5334A Universal Counter
Date: October 19, 2006

Memory Type: Battery backed CMOS RAM	Memory Size: 4k
Memory Function: Store/Recall Instrument States and GPIB Address	
User Modifiable (Y/N): Yes	Volatile (Y/N): No
Memory Erase Processes: Remove battery BT1	

Memory Type: ROM	Memory Size: 4k
Memory Function: GPIB microprocessor	
User Modifiable (Y/N): Yes – reflects current state of instrument	Volatile (Y/N): Yes
Memory Erase Processes: Cycle power of instrument to clear volatile memory	

Memory Type: EPROM CMOS	Memory Size: 64k
Memory Function: Instrument code and executive microprocessor	
User Modifiable (Y/N): No	Volatile (Y/N): No
Memory Erase Processes: None -- Does not contain any user-specific information.	

Memory Type: ROM	Memory Size: 4k
Memory Function: Measurement microprocessor	
User Modifiable (Y/N): Yes – reflects current state of instrument	Volatile (Y/N): Yes
Memory Erase Processes: Cycle power of instrument to clear volatile memory	