Memory Information and Procedures

Product: B2900 Series Precision Source/Measure Unit, B2901B, B2901BL, B2902B, B2910BL, B2911B, B2912B

Date: Jan 2022

Memory Type: Main Memory (RAM)	**Memory Size**:
Memory Function: System operating memory	
User Modifiable (Y/N): Y	**Volatile** (Y/N): Y
Memory Erase Processes: Cycle power	

Memory Type: Internal Flash Memory	**Memory Size**:
Memory Function: User files and system setup files	
User Modifiable (Y/N): Y	**Volatile** (Y/N): N
Memory Erase Processes: This is an instruction to recover the B2900 series to the initial condition. All of the user data (measurement data, configuration data) and the set-up data saved in the Internal Flash Memory is initialized. 1. Press [More…] 2. Press [System] 3. Press [More…] 4. Press [Factory] 5. Press [OK]	

Memory Type: USB Mass Storage	**Memory Size**:
Memory Function: User files.	
User Modifiable (Y/N): Y	**Volatile** (Y/N): N
Memory Erase Processes: Remove the media.	

Select one of the following:

☑**Sanitization process is documented above**

☐Sanitization process could be available with engineering resources

☐Sanitization process is not possible (i.e. sanitize the product by destruction)