Statement of Volatility – Dell Dock WD15

⚠ CAUTION: A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.

The Dell Dock WD15 contains both volatile and non-volatile (NV) components. Volatile components lose their data immediately after power is removed from the component. Non-volatile (NV) components continue to retain their data even after power is removed from the component. The following NV components are present on the Dell Dock WD15 system board.

Table 1. List of Non-Volatile Components on System Board

Description	Reference Designator	Volatility Description	User Accessible for external data	Remedial Action (Action necessary to prevent loss of data)
DP Hub SPI ROM	UV6	Non Volatile memory. 1M bit. Stores DP Hub FW.	No	NA
TI ACE SPI ROM	UT3	Non Volatile memory. 8M bit. Stores TI ACE FW.	No	NA
USB Hub	UI4	Non Volatile memory. 8KB One-Time-Programmable (OTP) ROM. Stores USB Configuration FW.	No	NA
LAN Chip	UL1	Non Volatile memory. 4K-bit One-Time-Programmable (OTP) ROM. Stores LAN Configuration FW.	No	NA
Embedding Controller	UE1	Non Volatile memory. 64KB Program Memory. Stores EC Configuration FW.	No	NA

⚠ CAUTION: All other components on the system board lose data if power is removed from the system. Primary power loss (unplugging the power cord) destroys all user data.

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