Statement of Volatility
cPCI3U32B1LPCIeX4

Manufacturer Part Number: cPCI3U32B1LPCIeX4, includes all options
Manufacturer Part Description: cPCI carrier, 1 PCIe position with 32/33 up to 32/66 PCI side, 1 lane PCIe connection to PCIe Device, local power supplies and user features.
Memory Type: Bridge, EEPROM

Memory Size: Pericom PI7C9X111SL: Internal registers for configuration, FIFO memory to support traffic. EEPROM = 256x8.

Volatility: FIFO memory is continuously rewritten during operation and effectively cleared by this process**.** EEPROM for storing Bridge operational parameters**.** EEPROM is only able to store Bridge settings. No user operational data pass through EEPROM.

EEPROM is not required for operation and can be left off/removed from standard build if desired. -NEEP option.

User Accessible: FIFO within Bridge is not user accessible in the traditional sense as the PCI/PCIe traffic is flowing through these memories without user control.

Clearing Procedure: Use and Power cycle for FIFO memory.

Notes or Warnings: None