



Statement of Memory Volatility for 4k CPU Blade

Volatile and non-volatile memory information/configuration:

| Type of Memory | Size of Memory | Purpose of this Memory | Data retention after power off Note 1 | User data Note 2 | How is data input to this memory? | How is memory protected from accidental overwrite by the user? (e.g. Password, Jumpers, Switch settings, Software) - Enter N/P if it can't be write protected. |
|--------------------------------|----------------|---------------------------|--|-------------------------|-----------------------------------|--|
| 1.OTHER --> SPI Flash (U10) | 128 Mega Bits | Device Config For U125 | Yes | No | Special software required | Software |
| 2.SDRAM DDR3 (U69) | 256 Mega Bytes | Temporary Storage | No | No | Special software required | Software |
| 3.SDRAM DDR3 (U80) | 256 Mega Bytes | Temporary Storage | No | No | Special software required | Software |
| 4.< > | <><> | < > | <> | <> | < > | |
| 5.< > | <><> | < > | <> | <> | < > | |
| 6.< > | <><> | < > | <> | <> | < > | |
| 7.< > | <><> | < > | <> | <> | < > | |

(User is defined as end user who ultimately operates this device)

Note 1: Can user data, i.e. Audio, Video, documents (Word, pdf etc.) or spreadsheet be retained after power down?

Note 2: Can user data, i.e. Audio, Video, documents (Word, pdf etc.) or spreadsheet be written to this memory during normal operation? User settings and operational parameters such as volume setting, IP address etc. are not considered User data on this declaration. Only Audio, Video, documents (Word, pdf etc.) or spreadsheet is considered user data.

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