

Enterprise Servers



V1280 Server
12 USIII CPU's

E2900 Server
12 USIV CPU's

F4800 Server
Capacity for:
12 USIII CPU's
192 GB memory
2 Domains

E4900 Server
Capacity for:
12 USIV CPU's
192 GB memory
2 Domains

F6800 Server
Capacity for:
24 USIII CPU's
374 GB memory
4 Domains

E6900 Server
Capacity for:
24 USIV CPU's
374 GB memory
4 Domains

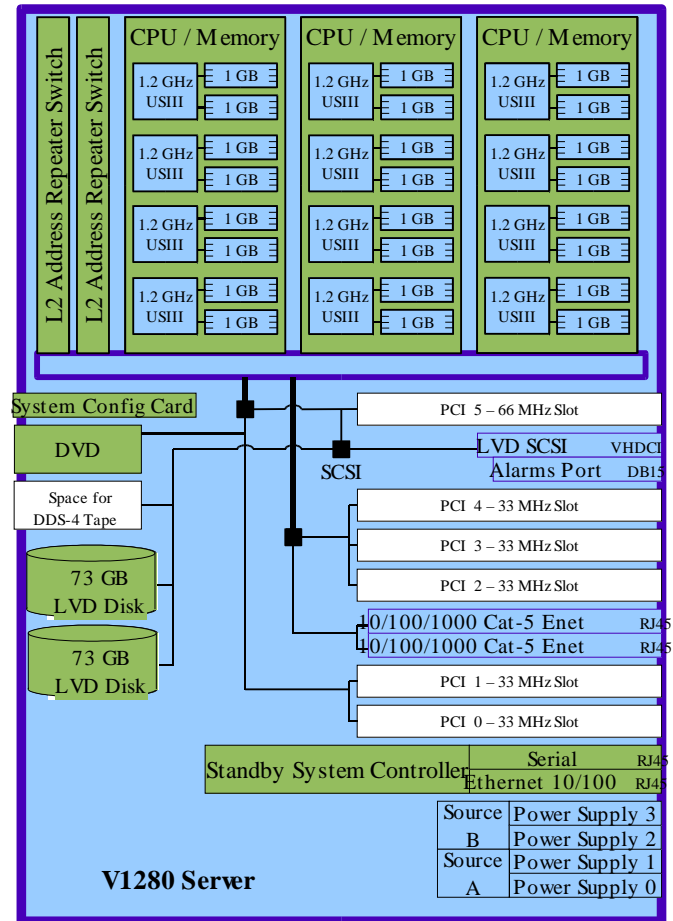


V1280 Server Detail



V1280 Server

- 12 USIII CPU's - 1.2 GHz (1.05 GHz available)
- 24 GB memory (96 GB max)
- 2 internal 73 GB LVD SCSI disks
- DVD
- DDS-4 Tape Option
- 6 PCI Cards - 1x 66 MHz, 5x 33 MHz
- 2x 10/100/1000 Cat-5 Ethernet
- 2N Power & Fans.
- 4 Power Cords
- 12 Rack Units high
- Included Rack Mount Kit works with Sun 900 Rack & Sun 72" Cabinet

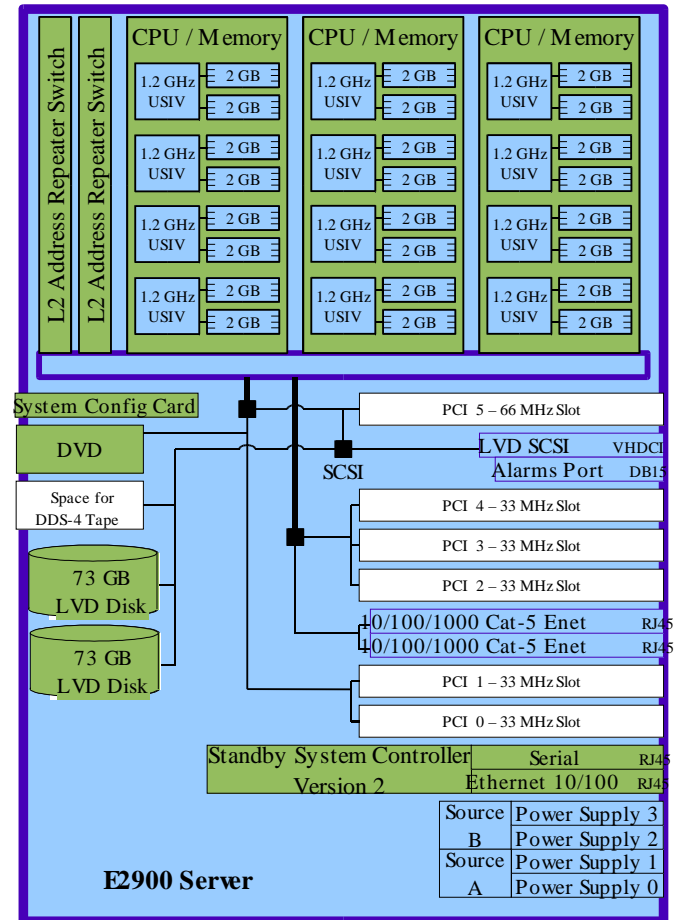


E2900 Server Detail



E2900 Server

- 12 USIV CPU's - 1.2 GHz (1.05 GHz available)
- 48 GB memory (96 GB max)
- 2 internal 73 GB LVD SCSI disks
- DVD
- DDS-4 Tape Option
- 6 PCI Cards - 1x 66 MHz, 5x 33 MHz
- 2x 10/100/1000 Cat-5 Ethernet
- 2N Power & Fans.
- 4 Power Cords
- 12 Rack Units high
- Included Rack Mount Kit works with Sun 900 Rack & Sun 72" Cabinet

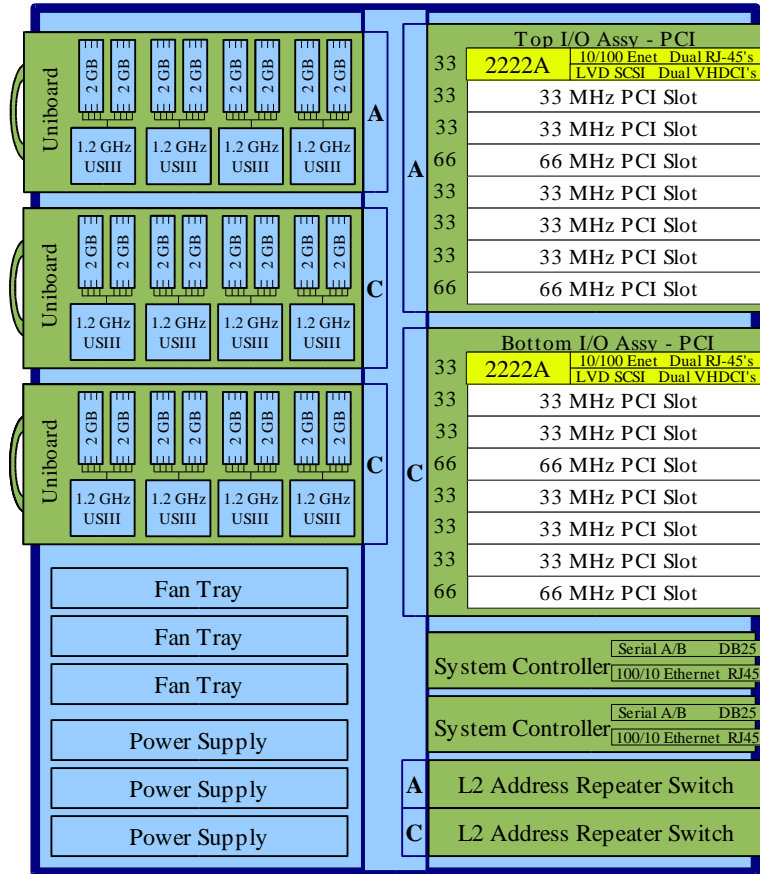


F4800 Server Detail



2 D240 Media Trays
 Each with: DVD
 2 x 73 GB disks
 DDS-4 Tape Drive

F4800 Server
 12 USIII CPU's - 1.2 GHz (1.05 GHz available)
 48 GB Memory (96 GB max)



Domain Configuration

| Label | Function | Segment | CPU's | Memory |
|-------|-----------------|---------|-------|--------|
| A | Production | 0 | 4 | 8 GB |
| B | (not available) | | | |
| C* | Staging | 1 | 8 | 16 GB |
| D* | (not available) | | | |

* Segmenting the system enables use of these Domains

NOTE: Each Domain requires at least one CPU / Memory Board and one I/O Assembly.

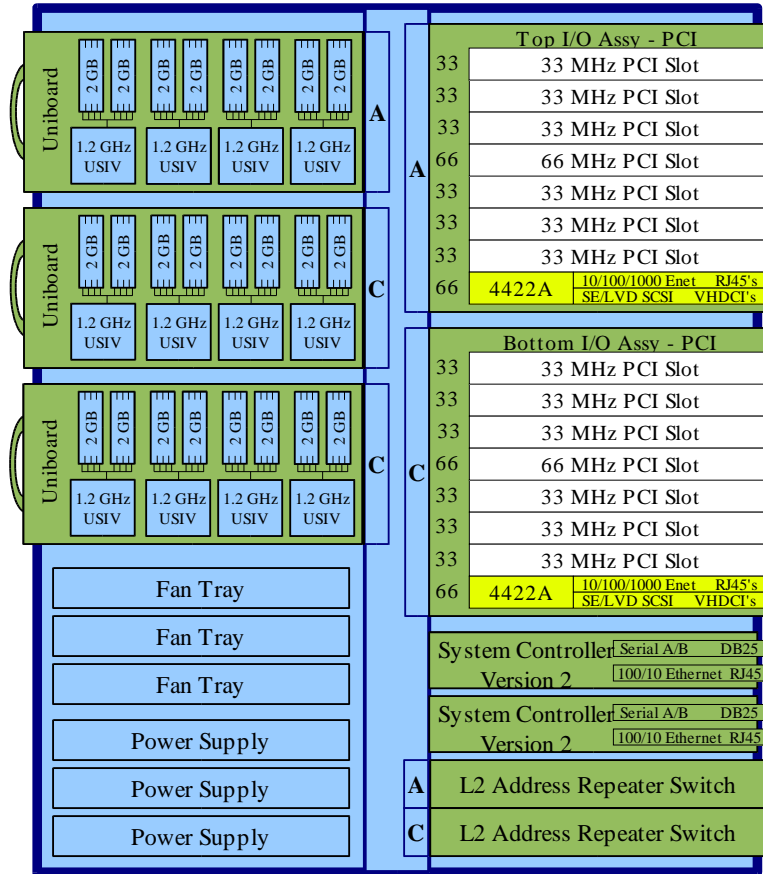


E4900 Server Detail



2 D240 Media Trays
 Each with: DVD
 2 x 73 GB disks
 DDS-4 Tape Drive

E4900 Server
 12 USIV CPU's - 1.2 GHz (1.05 GHz available)
 48 GB Memory (96 GB max)



Domain Configuration

| Label | Function | Segment | CPU's | Memory |
|-------|-----------------|---------|-------|--------|
| A | Production | 0 | 4 | 8 GB |
| B | (not available) | | | |
| C* | Staging | 1 | 8 | 16 GB |
| D* | (not available) | | | |

* Segmenting the system enables use of these Domains

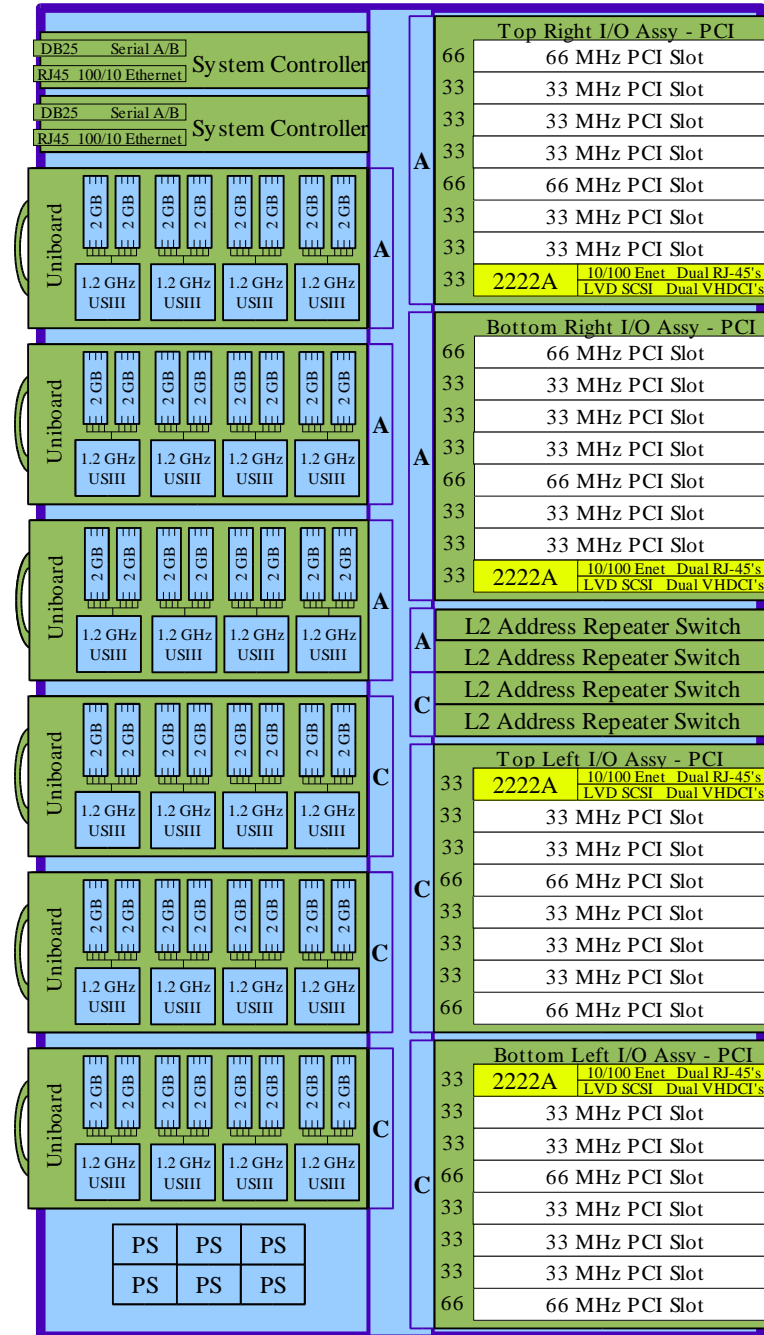
NOTE: Each Domain requires at least one CPU / Memory Board and one I/O Assembly.

F6800 Server Detail



2 D240 Media Trays
 Each with: DVD
 2 x 73 GB disks
 DDS-4 Tape Drive

F6800 Server
 24 USIII CPU's - 1.2 GHz
 (1.05 GHz available)
 96 GB Memory (192 GB max)



Domain Configuration

| Label | Function | Segment | CPU's | Memory |
|-------|-------------|---------|-------|--------|
| A | Production | 0 | 12 | 48 GB |
| B | (available) | 0 | | |
| C* | Staging | 1 | 12 | 48 GB |
| D* | (available) | 1 | | |

* Segmenting the system enables use of these Domains

NOTE: Each Domain requires at least one CPU / Memory Board and one I/O Assembly.



E6900 Server Detail

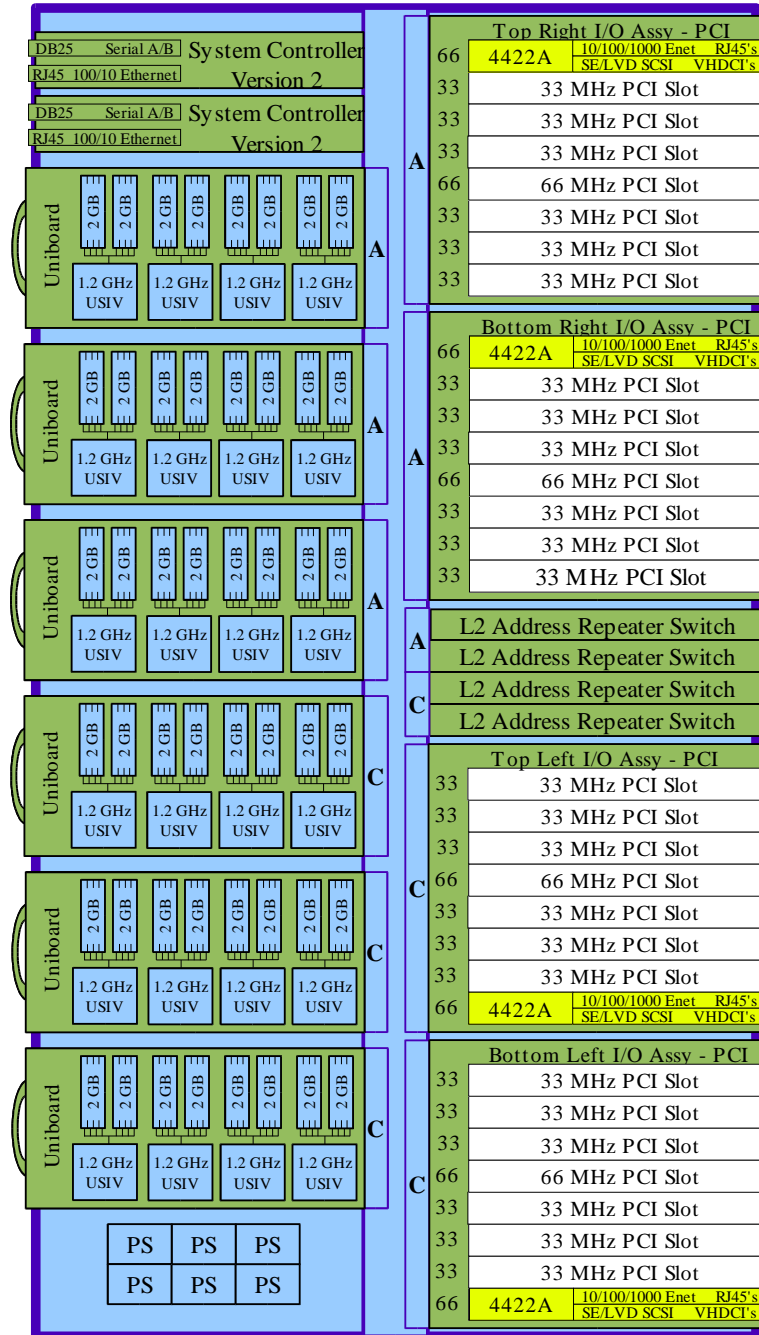


2 D240 Media Trays

Each with: DVD
2 x 73 GB disks
DDS-4 Tape Drive

E6900 Server

24 USIV CPU's - 1.2 GHz
(1.05 GHz available)
96 GB Memory (192 GB max)



Domain Configuration

| Label | Function | Segment | CPU's | Memory |
|-------|-------------|---------|-------|--------|
| A | Production | 0 | 12 | 48 GB |
| B | (available) | 0 | | |
| C* | Staging | 1 | 12 | 48 GB |
| D* | (available) | 1 | | |

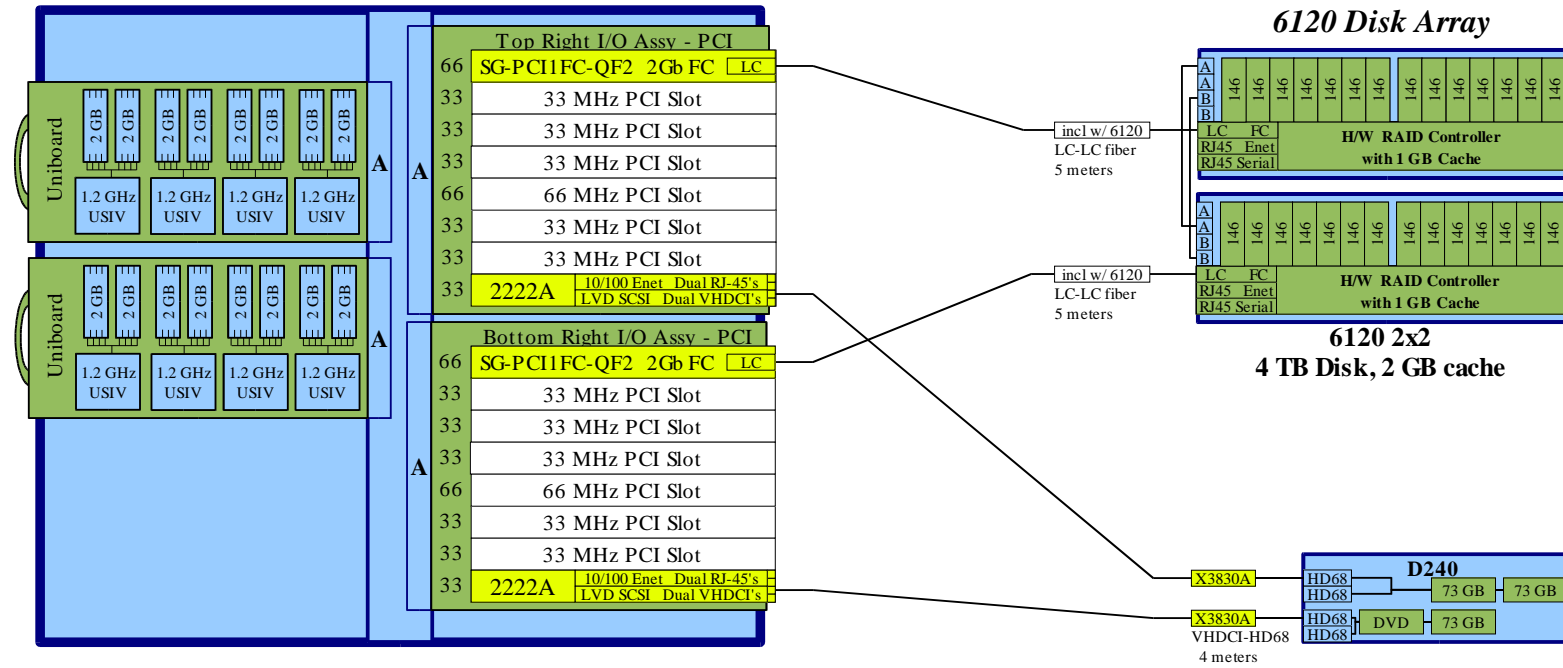
* Segmenting the system enables use of these Domains

NOTE: Each Domain requires at least one CPU / Memory Board and one I/O Assembly.



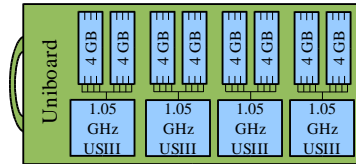
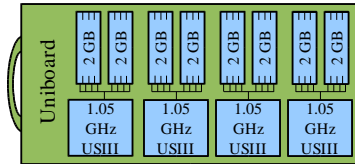
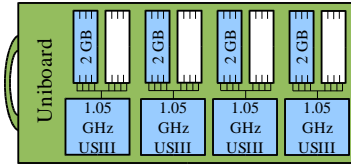
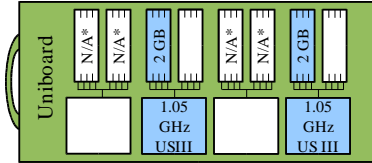
Domain A: Production

Domain A: Production

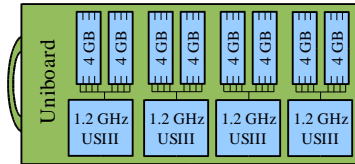
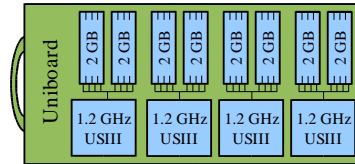
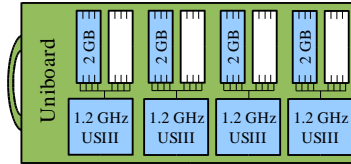
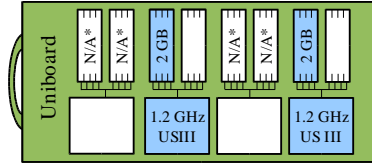


Uniboards

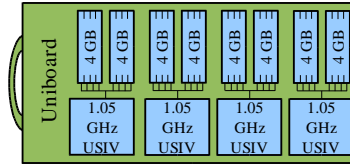
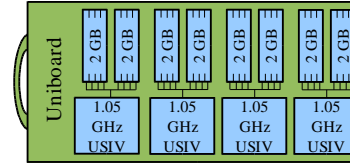
**USIII
1.05 GHz**



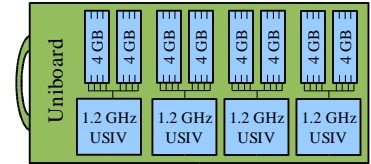
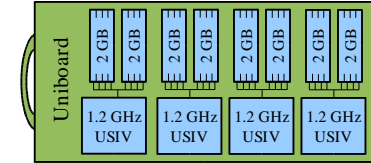
**USIII
1.2 GHz**



**US IV
1.05 GHz**



**USIV
1.2 GHz**



PCI Cards & Cables

PCI Cards

66/33 MHz PCI Cards

| | |
|---|--|
| 1150A 1000/100/10 Enet RJ45 | Last Order Data: 4/16/04 |
| 3150A 1000/100/10 Enet RJ45 | |
| 1151A Gb Enet MMF | Last Order Data: 4/16/04 |
| 3151A Gb Enet MMF | |
| 6799A Gb FC SC | |
| 6727A Dual Gb FC SC | |
| SG-XPCI1FC-QF2 2Gb FC LC | Was 6767A |
| SG-XPCI2FC-QF2 2Gb FC LC | Was 6768A |
| SG-XPCI1FC-JF2 JN1 2Gb LC | |
| SG-XPCI2FC-JF2 JN1 2Gb LC | |
| 6758A Dual LVD SCSI VHDCl | |
| 2222A 10/100 Enet Dual RJ45's LVD SCSI Dual VHDCl's | Last Order Data: 6/09/04 |
| 4422A 10/100/1000 Enet RJ45's SE/LVD SCSI VHDCl's | |
| 4444A 10/100/1000 Enet RJ45's | Full Length: does not fit into V2900/V1280 |

33 MHz PCI Cards

| | |
|-----------------------------|--------------------------|
| 1034A Quad 100 Enet RJ45 | Last Order Data: 8/24/04 |
| 6540A UltraSCSI VHDCl | |
| 6541A UltraSCSI Diff VHDCl | |
| 1071A HIPPI/P 1.1 | |
| 1155A High Speed Serial 2.0 | |
| 1157A ATM 155 4.0 MMF | |
| 2156A Serial Async 3.0 | |
| 1074A SCI cluster | |

SCSI Cables

HD68 - HD68

| | | | |
|----------------------------|---------------------------|---------------------------|---------------------------|
| X1134A HD68-HD68 0.8 meter | X1139A HD68-HD68 2 meters | X3810A HD68-HD68 4 meters | X979A HD68-HD68 12 meters |
|----------------------------|---------------------------|---------------------------|---------------------------|

VHDCl - HD68

| | | | |
|-----------------------------|----------------------------|----------------------------|-----------------------------|
| X1132A VHDCl-HD68 0.8 meter | X3832A VHDCl-HD68 2 meters | X3830A VHDCl-HD68 4 meters | X3831A VHDCl-HD68 10 meters |
|-----------------------------|----------------------------|----------------------------|-----------------------------|

VHDCl - VHDCl

| | | | |
|------------------------------|-------------------------------|------------------------------|-----------------------------|
| X1136A VHDCl-VHDCl 0.8 meter | X1137A VHDCl-VHDCl 1.2 meters | X1138A VHDCl-VHDCl 2 meters | X3830B VHDCl-VHDCl 4 meters |
| | | X3831B VHDCl-VHDCl 10 meters | |

Fibre Cables

SC - SC Fibre

| | | |
|----------------------------|-----------------------------|-------------------------------|
| X973A SC-SC fibre 2 meters | X9715A SC-SC fibre 5 meters | X978A SC-SC fibre 15 meters |
| | | X9739A SC-SC fibre 100 meters |

SC - LC Fibre

| | | | |
|------------------------------|-----------------------------|------------------------------|------------------------------|
| X9721A SC-LC fibre 0.4 meter | X9722A SC-LC fibre 2 meters | X9723A SC-LC fibre 5 meters | X9724A SC-LC fibre 15 meters |
| | | X9735A SC-LC fibre 25 meters | X9737A SC-LC fibre 50 meters |

LC / LC Fibre

| | | |
|-----------------------------|------------------------------|------------------------------|
| X9732A LC-LC fibre 2 meters | X9733A LC-LC fibre 5 meters | X9734A LC-LC fibre 15 meters |
| | X9736A LC-LC fibre 25 meters | X9738A LC-LC fibre 50 meters |

