

FUJITSU RX300 S7  
Xeon E5-2680

Internal Options:

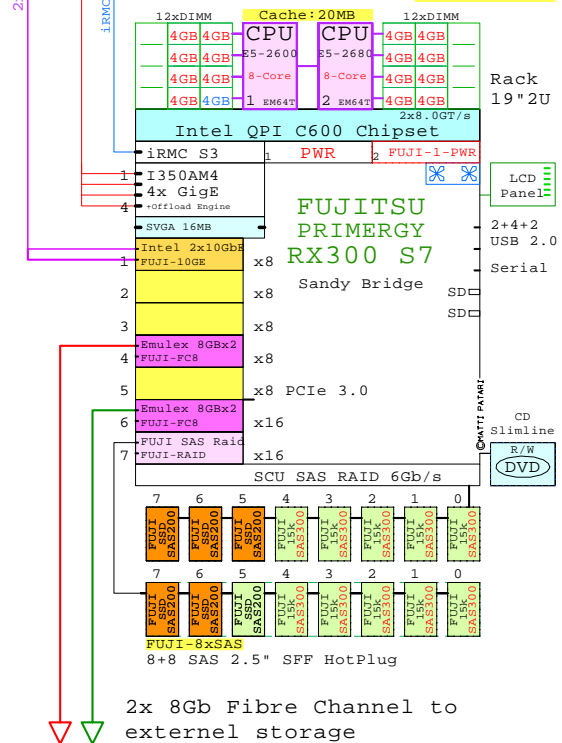
- CPU** FUJI-E5680  
E5-2680  
8-Core  
EM64T  
2nd Eight-Core  
E5-2680 20MB  
2700MHz 130W
- 4GB** FUJI-1X4GB  
DDR3-1333  
1x DIMMs each
- 8GB** FUJI-1X8GB
- 16G** FUJI-1X16G
- 32G** FUJI-1X32G
- FUJI-1-PWR**  
2nd Power 800W
- FUJI-300GB**  
300GB 15k SAS 2.5"
- FUJI-600GB**  
600GB 10k SAS 2.5"
- FUJI-900GB**  
900GB 10k SAS 2.5"
- FUJI-200GB**  
200GB SSD SAS 2.5"
- FUJI-DAT**  
DAT 72 HH Tape

- FUJI-RAID**  
Fuji SAS Raid
- FUJI-1GE**  
Fuji GigabitE 2ch
- FUJI-10GE**  
Qlogic 10Gb CNA 2ch
- FUJI-FC8**  
Emulex FC 8Gb 2ch

Tip for detail printing:  
- Zoom in area of interest  
- Print, Print Current View

Example Configuration  
x86-64

Intel Xeon E5-2680 x86-64  
2700MHz 2P 8-Core FUJI-RX300S7A



2x 8Gb Fibre Channel to external storage

FUJI-E5680

2nd processor  
2700MHz 130W  
Cache 20MB  
Eight-Core

iRMC S3 RJ-45 10/100  
4x RJ-45 10/100/1000  
Matrox G200 8MB

5 +2 PCIe 3.0 slots

300...900GB  
SSD HDD

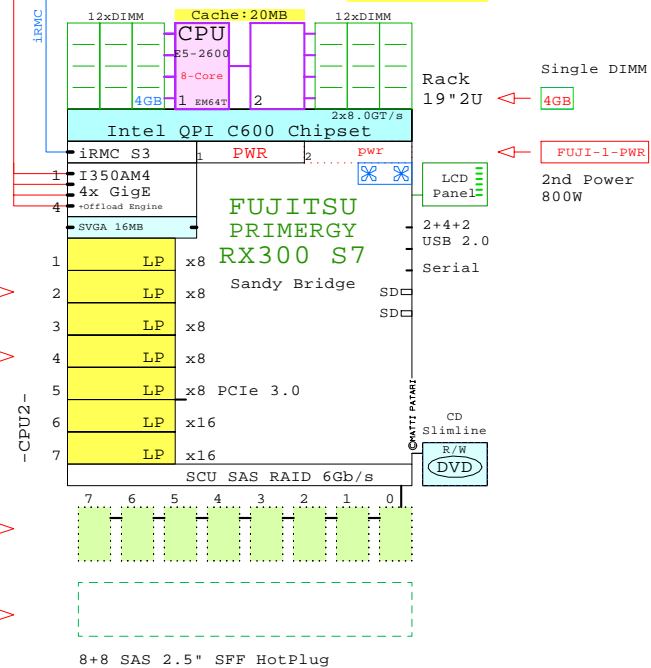
FUJI-8xSAS  
HDD assembly

FUJI-8xSAS

Sandy Bridge  
2700MHz Eight-Core

Max Memory  
24x 32GB=  
768GB

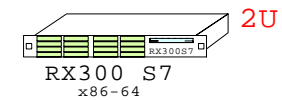
Intel Xeon E5-2680 x86-64  
2700MHz 2P 8-Core FUJI-RX300S7A



GE-link to this document: <http://www.goldeneggs.fi/documents/GE-FUJI-RX300S7-A.pdf>

Parts list for the 2P Eight-Core Fujitsu RX300 S7

Part Number	Qty	Description
FU-RX300S7A	1	Fuji RX300-S7 2P 8C E5-2680-20MB 4GB 2U
FUJI-1-PWR	1	FUJI RXxxx Power Supply
FUJI-10GE	1	FUJI Intel 2x 10GbE server adapter
FUJI-1X4GB	15	Fuji 1x4GB Memory RX300 S7
FUJI-200GB	6	FUJI 200GB SSD SAS HotPlug SSD 2.5"
FUJI-300GB	10	FUJI 300GB HDA 15K SAS HotPlug 2.5" disk
FUJI-8xSAS	1	Fuji Rxxx +8HDD Disk enablement kit
FUJI-E5680	1	FUJI Xeon E5-2680 8-Core 2.7GHz 20MB Pro
FUJI-FC8	2	FUJI Emulex FC 8Gb 2-ch PCIe HBA
FUJI-RAID	1	FUJI Raid SAS Controller



MS Windows Server 2008  
LINUX: Red Hat, SuSE  
VMware Virtualization Software

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FUJITSU RX300 S7 2P/2U E5-2680  
GOLDEN EGGS Visuals, Helsinki

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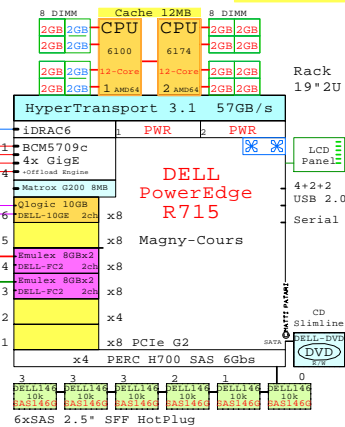
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A picture is worth of one thousand words.  
It talks all Global languages.

x86-64 servers: **Dell** **IBM** **HP** **Fujitsu** **SUN** **Acer** **Lenovo** and **Cisco**

AMD Opteron 6174 x86-64

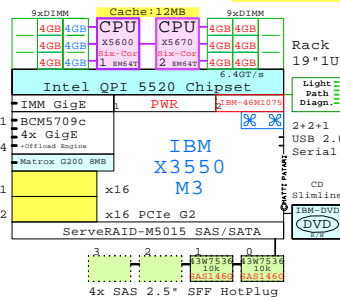
2200MHz 2P 12-Cor **DELL-R715-Axx**



2x 8Gb Fibre Channel to external storage

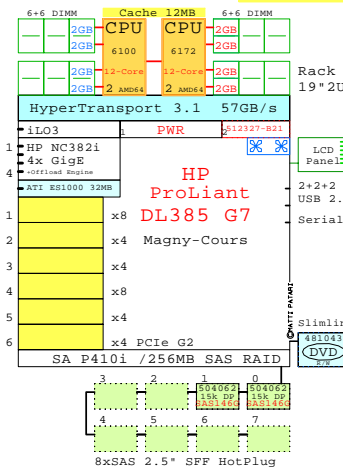
Intel Xeon X5670 x86-64

2930MHz 2P-Six-C **IBM-7944-M2x**



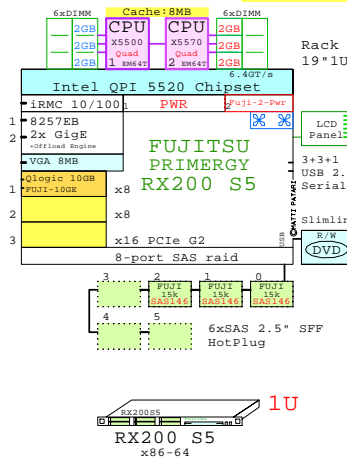
AMD Opteron 6172 x86-64

2100MHz 2P 12-Cor **573088-421 EU**



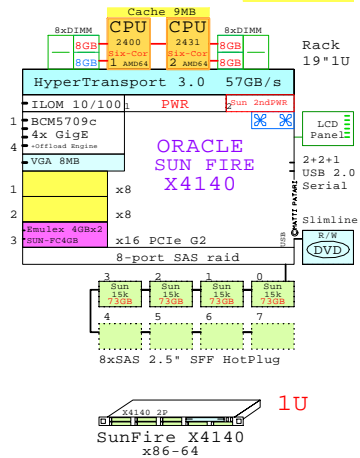
Intel Xeon X5570 x86-64

2930MHz 2P-Quad **FUJII-RX200S5A**



AMD Opteron 2431 x86-64

2400MHz 2P Six-C **SUN-X4140-B**



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