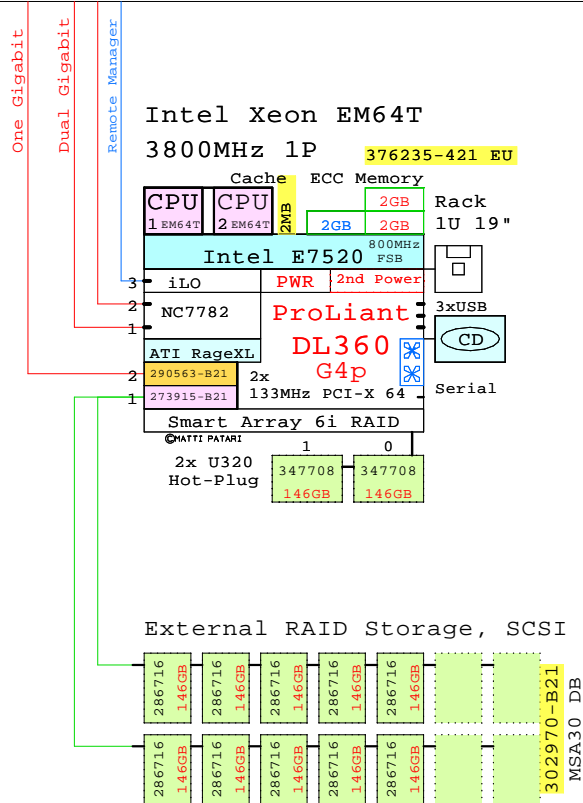


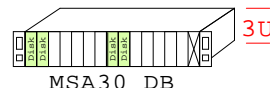
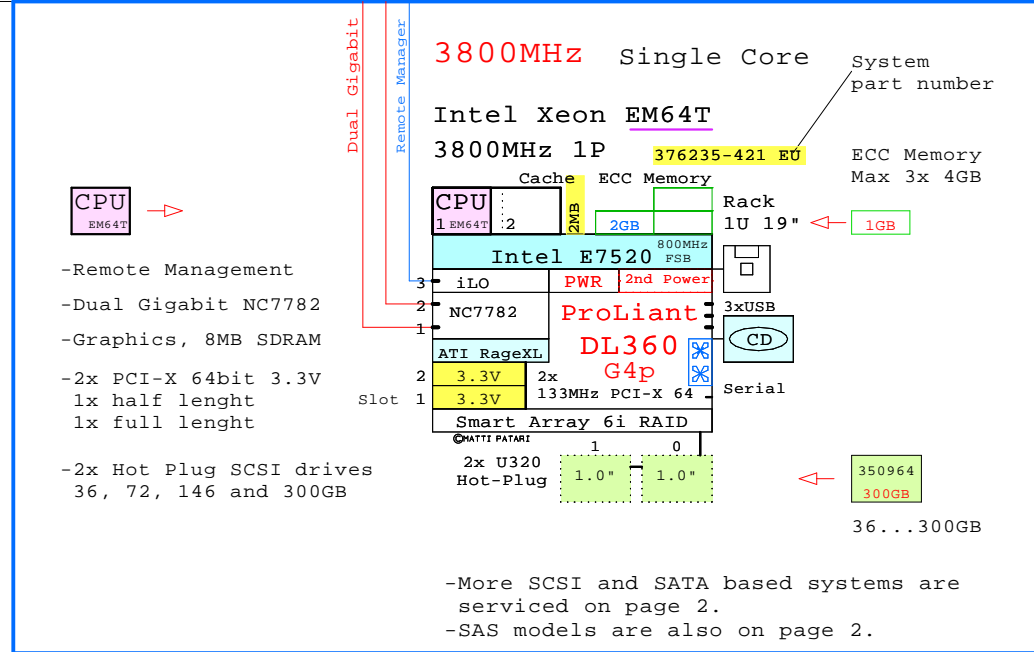
Internal Options:

- CPU** EM64T → 376241-B21
2nd Processor
3800MHz EM64T
- 1GB → 343055-B21
- 2GB → 343056-B21
- 4GB → 343057-B21
- PC3200 DDR SDRAM
- 354587-B21 → 2nd power supply
- 346914-B21 6i BBWC
BB for RAID WC
- 286776 1.0" 286776-B22
36GB → 36GB 15k U320
- 286778 1.0" 286778-B22
72GB → 72GB 15k U320
- 347708 1.0" 347708-B22
146GB → 146GB 15k U320
- 350964 1.0" 350964-B22
300GB → 300GB 10k U320
- 353377-B21 → NC1020 OnePort
PCI Gigabit
- 290563-B21 → NC7771 OnePort
PCI-X Gigabit
- 313881-B21 → NC7170 DualPort
PCI-X Gigabit
- 313879-B21 → NC6170 DualPort
PCI-X Gigabit
- 273914-B21 → Smart Array
6404/256 4-Ch
- 321835-B21 → FibreChannel Dual
FCA 2214DC PCI-X
- 257894-006 → Myrinet XP-Fibre
M3F-PCIXD-2



BOM for this DL360 G4p EM64T system above

Part Number	Qty	Description
1	376235-421	1 DL360 G4p 1P 3800MHz-2MB 2GB SCSI EM64T
1.1	273915-B21	1 Smart Array 6402/128 Ultra320 2-ch
1.2	290563-B21	1 NC7771 PCI-X 10/100/1000-T Server Adapte
1.3	343056-B21	2 2GB PC2 PC3200 DDR2 SDRAM kit(2x1GB)
1.4	347708-B21	2 146.8GB 15000r U320 disk 1"
1.5	376241-B21	1 Xeon 3800MHz-2MB EM64T proc.DL360G4p kit
2	302970-B21	1 MSA30 Dual Buss Ultra320 7+7 1"
2.1	286716-B22	10 146.8GB 10000r U320 disk 1"



- MS Windows 2000 Server
- MS Windows 2003 Server
- Red Hat Linux
- SuSE Linux
- Novell NetWare
- Solaris

For Golden Eggs:
<http://www.LinuxHPC.org>

When this diagram has supported your planning process, please let me know. All feedback is also appreciated.
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For more detailed configuring, please consult the latest HP QuickSpecs.
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DL360 G4p 2P

