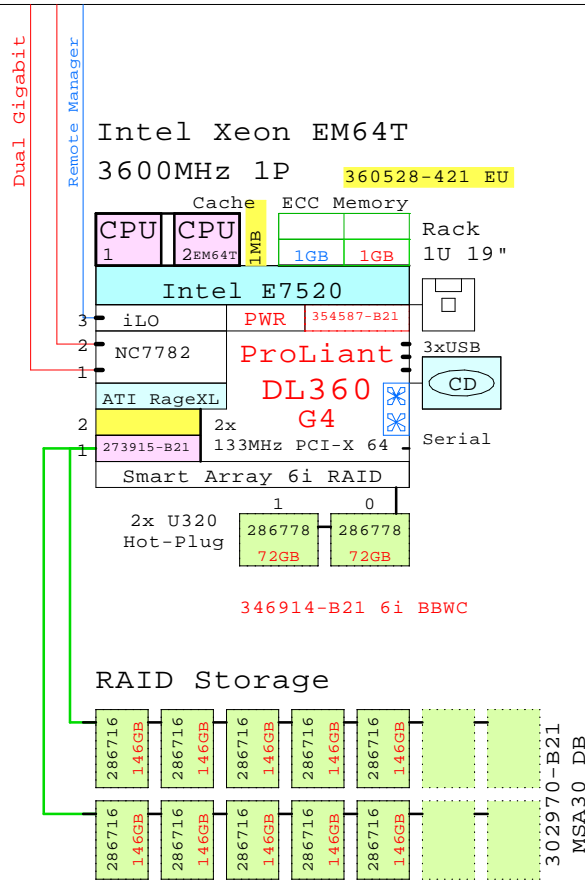


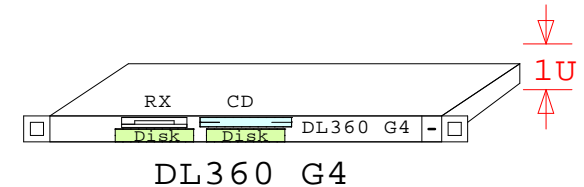
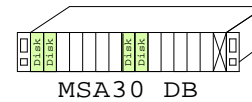
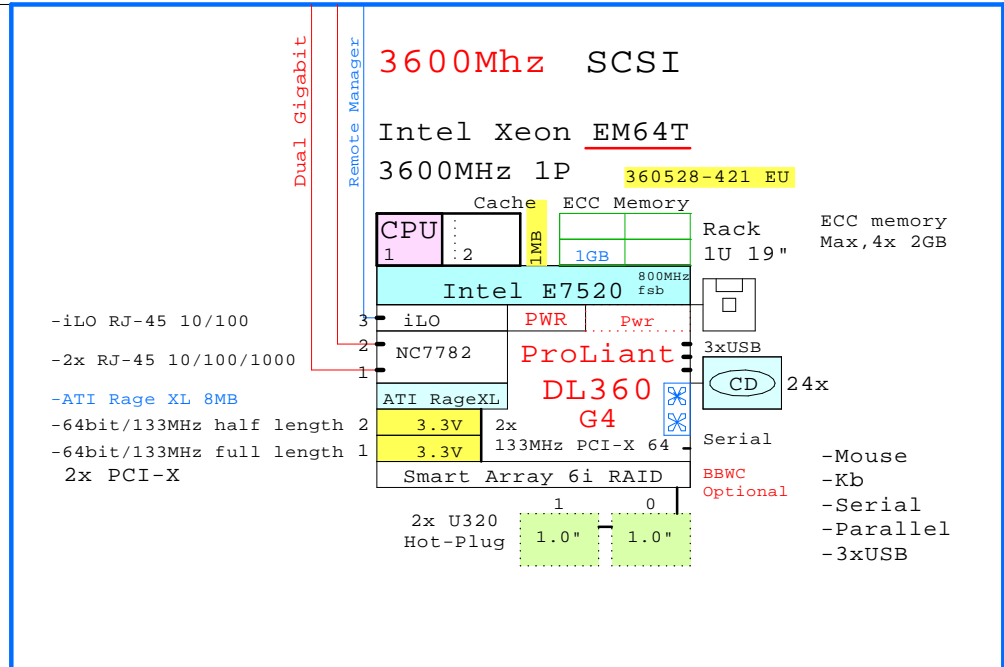
Internal Options:

- CPU** 354583-B21
2nd CPU EM64T
3600MHz 1MB
- 512MB 358347-B21
- 1GB 358348-B21
- 2GB 358349-B21
- 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
- 286716 1.0" 286716-B22
146GB 146GB 10k U320
- 350964 1.0" 350964-B22
300GB 300GB 10k U320
- 290563-B21
NC7771 OnePort
PCI-X Gigabit
- 313881-B21
NC7170 DualPort
PCI-X Gigabit
- 273915-B21
Smart Array
6402/128 2-Ch
- 281541-B21
FibreChannel HBA
2Gb/s FCA2214
- 257894-006
Myrinet XP-Fibre
M3F-PCIXD-2



BOM of the 3600MHz-1MB 1P 1GB SCSI system above

Part Number	Qty	Description
1	360528-421	1 DL360 G4 1P 3600MHz-1MB 1GB EM64T 1U SCS
1.1	273915-B21	1 Smart Array 6402/128 Ultra320 2-chan
1.2	286778-B22	2 72.8GB 15000r U320 disk 1"
1.3	354583-B21	1 Intel Xeon 3600MHz-1MB EM64T proc. kit
1.4	354587-B21	1 DL360 G4 second power supply
1.5	358348-B21	1 1GB ECC PC2700 DDR SDRAM 1x1GB
2	302970-B21	1 MSA30 Dual Buss Ultra320 7+7 1"
2.1	286716-B22	10 146.8GB 10000r U320 disk 1"
3	346914-B21	1 Smart Array 6i 128MB BBWC option kit



MS Windows Server 2000
 MS Windows Server 2003
 Novell NetWare
 LINUX: Red Hat, SuSE, UnitedLinux
 Solaris

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

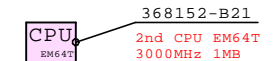
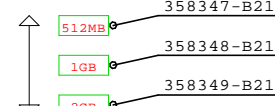
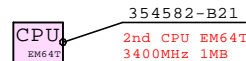
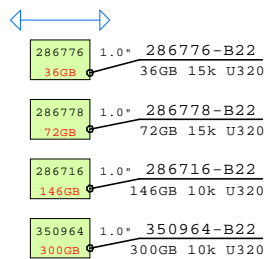
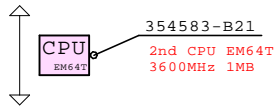
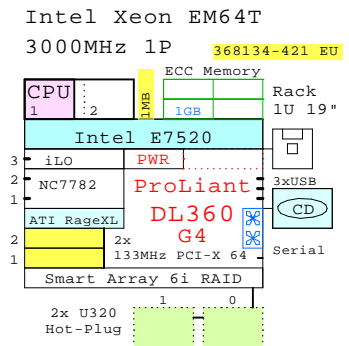
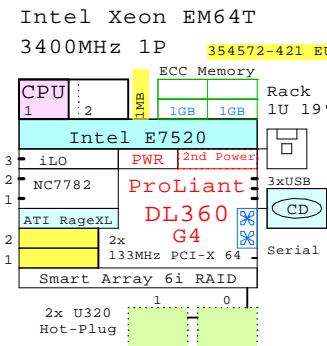
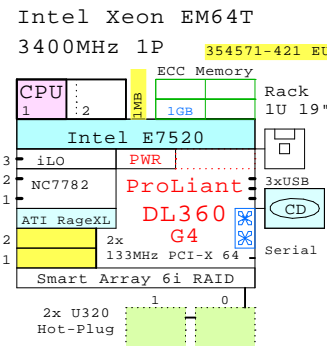
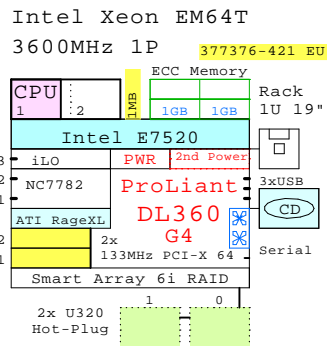
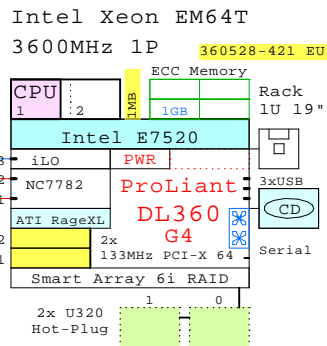
When this diagram has influenced on your purchase decision, please let us know.
 Matti.Patari@Kolumbus.fi GE-Architect.

GOLDEN EGGS Visuals Helsinki	31-Jan-2005	GEIDL360G4a
	Matti.Patari@Kolumbus.fi	
ProLiant DL360 G4 EMT64T 3600MHz Golden Eggs Visuals, Helsinki		

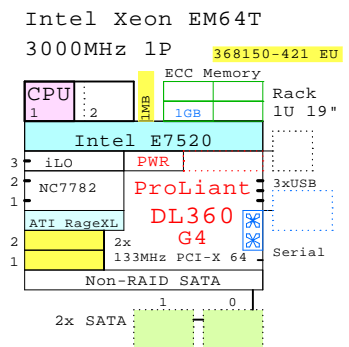
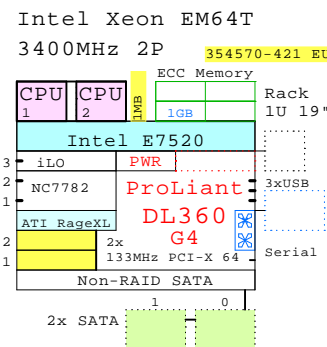
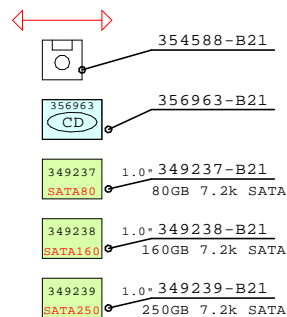
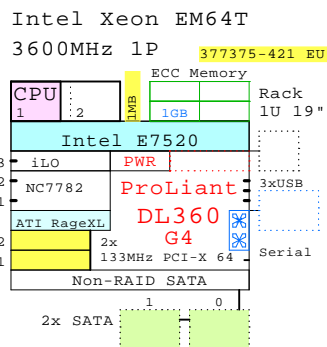
Dual Gigabit

Remote Manager

SCSI Based



SATA Based



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Matti.Patari@Kolumbus.fi GE-Architect.