

<b>"GA-6UASL2"Qualification Vender List Ver:1.0</b>		
<b>CPU IVY BRIDGE-DT (Bromolow refresh) (LGA1155)</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Intel	E3-1290V2	3.7GHz,4c, 87W, 8MB
Intel	E3-1220V2	3.1GHz, 4C, 69W 8M Cache, E1 SR0PH
Intel	E3-1225V2	3.2 GHz UP(GT2) 4 core 8MB 1600 MHz 77W Q C
Intel	E3-1230V2	3.3 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q B
Intel	E3-1240V2	3.4 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q C
Intel	E3-1245V2	3.4 GHz UP(GT2) 4 core 8MB 1600 MHz 77W Q C
Intel	E3-1265LV2	2.5 GHz UP(GT1) 4 core 8MB 1600 MHz 45W Q C
Intel	E3-1270V2	3.5 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q C
Intel	E3-1275V2	3.5 GHz UP(GT2) 4 core 8MB 1600 MHz 77W Q C
Intel	E3-1280V2	3.6 GHz UP(GT0) 4 core 8MB 1600 MHz 69W Q C
Intel	E3-1230V2	3.3GHz, 4C, 69W 8M Cache, E1 SR0P4
Intel	E3-1220LV2	2.3GHz, 2C, 17W 3M Cache, L1 SR0R6
Intel	i3-3220	3.3 GHz UP(GT1) 2 core 3MB 1600 MHz 55W Q C
Intel	i3-3220T	2.8 GHz UP(GT1) 2 core 3MB 1600 MHz 35W Q C
Intel	i3-3240	3.4 GHz UP(GT1) 2 core 3MB 1600 MHz 55W Q C
Intel	i3-3240T	2.9 GHz UP(GT1) 2 core 3MB 1600 MHz 35W Q C
Intel	i3-3250	3.5 GHz UP(GT1) 2 core 3MB 1600 MHz 55W Q B
Intel	i3-3250T	3.0 GHz UP(GT1) 2 core 3MB 1600 MHz 35W Q B
<b>Sandy Bridge Bromolow</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Intel	E3-1290	3.60GHz, 4c, 8MB, 95W
Intel	E3-1280	3.50GHz, 4c, 8MB, 95W
Intel	E2-1270	3.40GHz, 4c, 8MB, 80W
Intel	E3-1230	3.20GHz, 4c, 8MB, 80W
Intel	E3-1220	3.10GHz, 4c, 6MB, 80W
Intel	E3-1220L	2.20GHz, 2c, 3MB, 20W
Intel	i3-2120	3.3GHz, 2c, 3MB, 65W
Intel	i3-2100	3.1GHz, 2c, 3MB, 65W
Intel	i3-2100T	2.5GHz, 2c, 3MB, 35W
<b>Memory RDIMM</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Kingston	KVR1333D3E9S/8G	8GB 1333MHz DDR3 ECC CL9
<b>Memory ECC UDIMM</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
INNODISK	M3CP-4GHJHC0C-C 4GB DDR3 1600 WECC DIMM	4GB DDR3 1600 WECC DIMM
INNODISK	M3CP-8GHS3C0C-M 8GB DDR3 1600 WECC DIMM	8GB DDR3 1600 WECC DIMM
ADATA	ADDE1333W8G9-BMID DDR3L 1333(9) 8Gx18 ECC-DIMM	8Gx18 ECC-DIMMDDR3L 1333(9)
ADATA	ADDE1600W8G11-BMID DDR3L 1600(11) 8Gx18 ECC-DIMM	8Gx18 ECC-DIMM DDR3L 1600(11)
Micron	CT12872BA1339.9SFD / MT9JSF12872AY-1G4D1/1G	
Qimonda	IMSH1GE03A1F1CT10G/1G	
Qimonda	IMSH1GE03A1F1CT13H/1G	
Qimonda	IMSH2GE13A1F1CT13H/2G	
Apacer	2GB ECC PC3-10600 CL9 78.A1GDF.AF20C	2GB ECC PC3-10600
Apacer	4GB ECC PC3-10600 CL9 78.A1GDF.AF3	4GB ECC PC3-10600
ADATA	AD3C1600W8G11-BMIE DDR3 1600(11) 8Gx18 VLP-ECC	8Gx18 VLP-ECC DDR3 1600(11)
ADATA	ADDC1600W8G11-BMIE DDR3L 1600(11) 8Gx18 VLP-ECC-DIMM	8Gx18 VLP-ECC-DIMM DDR3L 1600(11)
ADATA	ADDE1600W8G11-BMIE DDR3L 1600(11) 8Gx18 ECC-DIMM	8Gx18 ECC-DIMM DDR3L 1600(11)
AVEXIR	AVEXIR 4GB DDR3-1600C11 1.5V AVD3E160001104G-1SW	4GB DDR3-1600C11 1.5V
AVEXIR	AVEXIR 8GB DDR3-1600C11 1.5V AVD3E160001108G-1SW	8GB DDR3-1600C11 1.5V
Hynix	HMT451U7AFR8A-PB	4GB, UDIMM, DDR3-1600, LF+HF, 1Rx8, 1.35V
APACER	78.C1GER.AT30C	8GB ECC PC3-12800 CL11 DDR3 ECC DIMM 12
APACER	78.B1GEB.AF30C	4GB ECC PC3-12800 CL11 DDR3 ECC DIMM 12
<b>Hard Drive SAS</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Seagate	ST9300605SS	2.5" 300GB SAS 6Gb/s Savvio10K 64MB Cache 1
WD	WD3001BKHG-02D22V1	2.5" 300G SAS XE 32MB Cache 10000RPM
WD	WD4001FYYG	3.5" 4TB SAS 6GB/s 32MB 7200 RPM
HGST	HUC101212CSS600	2.5" 1.2TB SAS 6Gb/s 64MB 10KRPM
HGST	HUC109090CSS600	2.5" 900GB SAS 6Gb/s 64MB 10K RPM
HGST	HUS724040ALS640	3.5" 4TB SAS-2 7200rpm
HGST	HUS723030ALS640	3.5" 3TB SAS 6Gb/s 64 MB 7200RPM
Seagate	ST9146853SS	2.5" 146GB SAS 6Gb/s Savvio15K 64MB Cache 1
Seagate	ST3300657SS	3.5" 300GB SAS 6Gb/s Cheetah15K 16MB Cache

Seagate	ST4000NM0023	3.5" 4TB SAS 6Gb/s 128MB 7200RPM
<b>Hard Drive SATA</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Seagate	ST9250610NS	2.5" 250G SATAIII Constellation.2 64MB Cache 7200RPM
WD	WD1002FBYS-01A6B0	3.5" SATA2, 1TB/32M SATA2 7200RPM
WD	WD2002FYPS-01U1B0	3.5" SATA2, 2TB/64M 7200RPM
WD	WD2003FYYS-02W0B1	3.5" 2TB SATAII RE4 64MB Cache 7200RPM
WD	WD2000FYYZ-01UL1B0	3.5" 2TB SATAII RE4 64MB Cache 7200RPM
WD	WD3000FYYZ	3.5" 3TB SATAIII RE4 64MB Cache 7200RPM
Seagate	ST2000NM0011	3.5" 2TB SATAIII Constellation ES MB 64MB Cache 7200RPM
Seagate	ST33000650NS	3.5" 3TB SATAIII Constellation ES.2 MB 64MB Cache 7200RPM
HGST	HMS5C4040ALE640	3.5" 4TB SATAIII 64MB 6Gb/s 5700RPM
HGST	HUS724040ALA640	3.5" 4TB SATAIII 64MB 6Gb/s 7K4000
HGST	HUS724040ALE640	3.5" 4TB SATAIII Ultrastar 7K4000 6Gb/s 7200RPM
Seagate	ST3000NC000	3 TB 3.5" 6Gb/s SATA 64MB 7200 rpm
WD	WD4000FYYZ-01UL1B0	3.5" 4TB SATAIII RE4 64MB Cache 7200RPM
HGST	HUA722010CLA330	3.5" 1TB SATAII 7200RPM
WD	WD1003FBYX-01Y7B1	3.5" 1TB SATAII RE4 64MB Cache 7200RPM
WD	WD1002FBYS-02A6B0	3.5" 1TB SATAII RE3 32MB 3GB/S 7200RPM
TOSHIBA	MG03ACA300	3.5" 3TB ,SATA 6.0Gb/s 64MB, 7200 RPM
TOSHIBA	MG03ACA400	3.5" , 4TB , SATA 6.0 Gb/s , 64MB, 7200 RPM
HGST	HUA723020ALA640	3.5" 2TB SATA 6.0 Gb/s, 7200 RPM
Seagate	ST32000645NS	3.5" 2TB SATAIII Constellation ES.2 64MB Cache 7200RPM
HGST	HMS5C4040BLE640	3.5" SATA 4TB 64MB SATA3 6Gb/s
HGST	HUA722010CLA330	3.5" 1TB SATAII 7200RPM
<b>Hard Drive SSD</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
INTEL	SSDSC2CW060A301	SSD 520 SERIES 60GB SSDSC2CW060A301 2.5" SATA 6GB/S
ADATA	SX1000L	ASX1000LS3-100GM 2.5" SATA 6GB/S SSD SX1000L
<b>DOM (Disk on Module)</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
INNODISK	<b>SLC</b> D150QV 8GB DESIH-08GJ30AC1DN	
INNODISK	<b>SLC</b> D150QV-L 8GB DESIL-08GJ30ACA QS	
INNODISK	<b>SLC</b> D150QV-L 16GB DESIL-16GJ30ACA QS	
INNODISK	<b>SLC</b> D150QH 8GB DESIB-08GJ30ACA QS	
INNODISK	<b>SLC</b> D150QH 16GB DESIB-16GJ30ACA QS	
INNODISK	<b>SLC</b> D150QH 32GB DESIB-32GJ30ACA QS	
INNODISK	<b>MLC</b> D150QV 16GB DESIH-16GJ30AC1 QN	
INNODISK	<b>MLC</b> D150QV 32GB DESIH-32GJ30AC1 QN	
INNODISK	<b>MLC</b> D150QV 64GB DESIH-64GJ30AC1 QN	
INNODISK	<b>MLC</b> D150QH 16GB DESIB-16GJ30AC1 QN	
INNODISK	<b>MLC</b> D150QH 32GB DESIB-32GJ30AC1 QN	
INNODISK	<b>MLC</b> D150QH 64GB DESIB-64GJ30AC1 QN	
INNODISK	<b>SLC Pin 7 VCC</b> D150QV-L 8GB DESIL-08GJ30ACA QSF	
INNODISK	<b>SLC Pin 7 VCC</b> D150QH 8GB DESIB-08GJ30ACA QSF	
INNODISK	<b>SLC Pin 7 VCC</b> D150QH 16GB DESIB-16GJ30ACA QSF	
INNODISK	<b>SLC Pin 7 VCC</b> D150QH 32GB DESIB-32GJ30ACA QSF	
INNODISK	<b>MLC Pin 7 VCC</b> D150QH 16GB DESIB-16GJ30AC2 QNF	
INNODISK	<b>MLC Pin 7 VCC</b> D150QH 32GB DESIB-32GJ30AC2 QNF	
INNODISK	<b>MLC Pin 7 VCC</b> D150QH 64GB DESIB-64GJ30AC2 QNF	
<b>SCSI Card</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Adaptec	29160LP	Ultra160, PCI-X
Adaptec	29320LPE	Ultra320, PCI-E
<b>RAID Card</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
HighPoint	Rocket 640L	6Gb/s SATA Host Adapter
HighPoint	RocketRAID 620	6Gb/s SATA Host Adapter
HighPoint	RocketRAID 2760/2760A	6Gb/s SAS/SATA Host Adapter

HighPoint	RocketRAID 2720SGL	6Gb/s SAS/SATA Host Adapter
HighPoint	RocketRAID 2740 6Gb/s	SAS/SATA Host Adapter
LSI	MegaRAID SAS 8708EM2(GC-RLE087-RH)	PCI-E x8, 3Gb/s, SAS, 8-port MegaRAID
LSI	MegaRAID SAS 9240-8i(LSI 2008)	PCI-E x8, 6Gb/s, SAS, 8-port IOP based
LSI	MegaRAID SAS 9260-8i(LSI 2008)	PCI-E x8, 6Gb/s, SAS, 8-port IOP based
LSI	MEGARAID LSI 9271-8i	SAS 6GB/S8-PORT SATA+SAS L3-25413-10A P
Gigabyte	GC-RA201-A	LSI SAS2208 SAS Controller PCI-E Gen 3 x8
Gigabyte	GC-R200-8	LSI SAS2308 SAS I/O Controller PCI-E Gen 3 x8
Gigabyte	GC-MSEE4	Two-Lane PCI-Express 2.0 to four-port 6 Gpbs SA
<b>Graphics Card</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Leadtek	NVIDIA Quadro NVS450	PCI Express x16, 512MB, 16 Nvidia CUDA
<b>Graphics Card (Desktop Depart)</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
GIGABYTE	GV-R455D3-512I	RV710(Radeon HD4550)(PCI-E 2.0)
GIGABYTE	GV-R467D3-512I	RV730(Radeon HD4670)(PCI-E 2.0)
GIGABYTE	GV-R477D5-512H-B	RV740(Radeon HD4770)(PCI-E 2.0)
GIGABYTE	GV-R489-1GH-B	RV770(Radeon HD4890)(PCI-E 2.0)
GIGABYTE	GV-R555D3-1GI	RV810(Radeon HD5550)(PCI-E 2.0)
GIGABYTE	GV-R567OC-1GI	RV830(Radeon HD5670)(PCI-E 2.0)
GIGABYTE	GV-R577SO-1GI	RV840(Radeon HD5770)(PCI-E 2.0)
GIGABYTE	GV-R697D5-2GD-B	RV870(Radeon HD6970)(PCI-E 2.0)
GIGABYTE	GV-N9800GTX+	Geforce 9800 GTX+(PCI-E 2.0)
GIGABYTE	GV-N94T-512H	Geforce 9400 GT(PCI-E 2.0)
GIGABYTE	GV-N285-1GH-B	Geforce GTX285(PCI-E 2.0)
GIGABYTE	GV-N220OC-1GI	Geforce GTX220(PCI-E 2.0)
GIGABYTE	GV-N430-1GI	Geforce GTX430(PCI-E 2.0)
GIGABYTE	GV-N580D5-15I-B	Geforce GTX580(PCI-E 2.0)
<b>LAN Card</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
Intel	Intel Gigabit ET2 Quad Port Svr Adptr 82576GB	PCI-E LAN Adapter
Intel	PRO/1000PT Quad Port Server Adapter	PCI-E x4 LAN Adapter
Gigabyte	GC-LC05	PCI-E x1 LAN Adapter
Gigabyte	GC-MLBZ1-00	BroadCom 10G LAN adapter Specification with B0
<b>USB 3.0 Device</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
WD	WD WDBACY5000AWT-01	500GB USB 3.0 HDD
Seagate	Seagate GoFlex STAA500305	500GB USB 3.0 HDD
Toshiba	TOSHIBA CANVIO BASIC	500GB USB 3.0 HDD
Gigabyte	Gigabyte PURE CLASSIC X176B1FWBO75	500GB USB 3.0 HDD
MSI	MSI UBO-30 EXTERNAL SLIM	USB 3.0 Blue-ray Combo
EXTEK	EXTEK BYTECC-ME535U3 Pioneer	USB 3.0 Blue-ray Combo
UN	UN EBC113	USB 3.0 Blue-ray Combo
UN	UN ESW863 8X SLIM	USB 3.0 DVD
IN-TECH	IN-TECH 16GB	USB 3.0 Flash
Verico Evolution	Verico Evolution Lite S 16GB	USB 3.0 Flash
SILICON POW	SILICON POWER BLAZE B10 16GB	USB 3.0 Flash
ADATA	ADATA SUPERIOR S102 PRO 16GB	USB 3.0 Flash
MUKii	MUKii TIP-D185U3	USB 3.0 Device
CyberSLIM	CyberSLIM S1-DS3 TURBO	USB 3.0 Device
ICY BOX	ICY BOX IB-111STU3-WH	USB 3.0 Device
ineo	ineo NA317U+	USB 3.0 Device
<b>PSU (Desktop Department)</b>		
<b>Vendor</b>	<b>Model Name</b>	<b>SPEC</b>
海象	海象330WB	ATX
技展電源	350PX 3C	ATX
开关電源	HK 350-51D	ATX
ANTEC	VP450P (450W)	ATX2.0
Cooler Master 冷酷	至尊战斧400(400W)	ATX2.0

先馬	超影黑魅(BTX-450-1)(450W)	ATX2.0
Huntkey航嘉	冷静王加强版HK370-55GP(270W)	
Great Wall长城	静音大师350SD(270W)	ATX
金河田	劲霸ATX-S300(350W)	ATX2.0
ONDA昂達	滚珠王400(300W)	ATX2.0
Hedy七喜	大水牛宽v400w节能版 (PP400WKJ) (300W)	ATX2.0
Segotep 鑫谷	劲持400黄金版(300W)	ATX2.0
	IP-430加强版PC7009W(380W)	ATX2.0
FSP	FSP FSP850-50AAG 850W	ATX