

Typ	Model	Description	Eos Date
0034	B0X	NetBay Tape Encl Rack Mount	31.12.11
0034	BOX	NetBay Tape Encl R Mount	31.12.09
0037	A04	IBM M400 PROJECTOR	31.12.10
0038	A02	Value Based Projector	31.12.07
0038	A03	iLV300 Value Data/Video Proj	31.12.07
0039	A04	IBM C400 Projector	31.12.10
0039	A02	Value Based Projector	31.12.07
0039	A03	iLC300 Conf Room D/V Proj	31.12.07
0180	02N	Mon 15inFST 13.8 viewable	31.12.05
0181	22N	Mon 15inFST 13.8 viewable	31.12.05
0182	22N	Monitor 17inFST 15.8 viewable	31.12.05
0182	02N	Mon 17inFST 15.8 viewable	31.12.05
0200	250	BC QS20 2x3.2GHz 1MB 1G 40G	31.12.10
1152	B13	BROCOMMSYS 2800 SWITCH	31.12.14
1152	B22	BROCOMMSYS ISCSI FIBER OPTICAL	31.12.14
1161	94G	TPi 750 256 64/20.0 13.3	31.12.06
1161	92G	TPi 700 256 64/20.0 13.3	31.12.06
1161	71G	TPi 600 128 64/10.0 13.3 WME	31.12.05
1161	51G	TPi 600 128 64/10.0 12.1 WME	31.12.05
1161	43G	TPi 700 128 64/10.0 13.3	31.12.06
1161	42G	TPi 600 128 64/10.0 12.1	31.12.06
1161	93G	TPi 750 256 64/20.0 13.3	31.12.06
1161	267	TPi 550 128 64/6.0 13.3 W98	31.12.05
1161	257	TPi 500 128 64/6.0 12.1 W98	31.12.05
1161	237	TPi 500 128 64/6.0 13.0 W98	31.12.05
1161	217	TPi 500 128 32/6.0 12.1 W98	31.12.05
1161	41G	TPi 550 128 64/5.0 13.0 WME	31.12.05
1161	11G	TPi 550 128 32/5.0 12.1 WME	31.12.05
1171	11G	TPi 650 265 64/20.0 13.3 W2K	31.12.06
1171	9LG	TPi 700 256 64/10.0 13.3	31.12.06
1171	81G	TPi 600 128 64/10.0 13.3 W2K	31.12.06
1171	7XG	TPi 750 128 64/10.0 13.3	31.12.06
1171	61G	TPi 600 128 64/10.0 12.1 W2K	31.12.06
1171	6LG	TPi 700 256 64/10.0 12.1	31.12.06
1171	377	TPi 500 128 64/12.0 13.3 W2K	31.12.06
1171	337	TPi 500 128 64/6.0 12.1 W2K	31.12.06
1171	7WG	TPi 700 128 64/10.0 13.3	31.12.06
1269	3S2	DCS9900 3S2 Exapnsion Unit	31.12.14
1269	CP1	DCS9550 Controller Mod CP1	31.12.14
1269	2S2	DCS9550 2S2 Expansion Unit	31.12.14
1269	1F1	DCS9550 1F1 Expansion Unit	31.12.14
1269	1S1	DCS9550 1S1 Expansion Unit	31.12.14
1269	2S1	DCS9550 2S1 Expansion Unit	31.12.14
1410	42L	Cluster1350 42U Enterpr Rack	31.12.11
1521	FAX	xSeries OEM 440	31.12.08
1521	NAX	xSeries OEM 440	31.12.08
1521	F4X	1521-F4X xSeries Oem 440	31.12.08
1521	F8X	1521-F8X xSeries Oem 440	31.12.08
1522	F3X	RXE-100 Remote Exp Enclosure	31.12.08

1522	F4X	RXE-100 RemExpEncl w upgrkit	31.12.08
1527	OFX	xSer445 4x2.2G 2MB 2GB/0HD S	31.12.09
1527	QFX	xSer445 4x3.0G 4MB 2GB/0HD S	31.12.09
1527	PFX	xSer445 4x2.7G 2MB 2GB/0HD S	31.12.09
1527	NFX	xSer445 4x3.0G 4MB 2GB/0HD S	31.12.09
1527	DFX	xSer445 0MB 0GB/0HD S	31.12.09
1527	LFX	xSer445 2x2.2G 2MB 2GB/0HD S	31.12.09
1527	MFX	xSer445 2x2.7G 2MB 2GB/0HD S	31.12.09
1527	EFX	xSer445 0MB 0GB/0HD S	31.12.09
1700	1RS	IBM TotalStorage DS400	31.12.12
1700	2RD	IBM TotalStorage DS400	31.12.12
1701	1RL	IBM TotalStorage DS300	31.12.11
1701	1RS	IBM TotalStorage DS300	31.12.12
1701	2RD	IBM TotalStorage DS300	31.12.12
1710	10X	FAStT EXP100 Stge Exp PDU LC	31.12.12
1710	10J	DS4000 EXP100 Bundle 10J	31.12.12
1710	10U	DS4000 EXP100 Storage Expan	31.12.12
1722	6LX	FASTT600 STORAGE SERVER	31.12.13
1722	6LJ	DS4300 SIN.CONTR.BUNDLE 6LJ	31.12.13
1722	6LU	DS4300 Midrange Disk (6LU)	31.12.13
1722	60X	FAStT600 Storage Server	31.12.14
1722	60J	DS4300 Dual Contr.Bundle 60J	31.12.14
1722	60L	DS4300 TurboContr.Bundle 60L	31.12.14
1722	60K	DS4300 Dual Contr.Bundle 60K	31.12.14
1722	60U	DS4300 Midrange Disk (60U)	31.12.14
1723	5RX	RACK KEYBOARD TRAY	31.12.15
1723	1NX	Flat panel monitor wo/Keyb	31.12.10
1724	1XP	TotalStorage DS4000 EXP100	31.12.11
1724	1SC	TotalStorage DS4100 1SC Disk	31.12.11
1724	100	DS4100 Midrange Disk System	31.12.12
1726	41X	System Storage DS3400	31.12.14
1726	HC8	DS3400 DC Power Model 42T	31.12.15
1726	HC7	DS3300 DC Power Model 32T	31.12.15
1726	42T	DS3400 DC Pre Model 42T	31.12.14
1726	42S	IBM SS DS3400 Simple SAN Kit	31.12.15
1726	41S	IBM SS DS3400 Simple SAN Kit	31.12.14
1726	41E	SyS Stor DS3400 Ctrl Exp Mod	31.12.15
1726	41U	DS3400 Sgl Ctrl Exp Mod 41U	31.12.15
1726	32T	Product 1726-32T	31.12.14
1726	21E	SyS Stor DS3200 Ctrl Exp Mod	31.12.15
1726	32X	DS3300 iSCSI Model 32X	31.12.15
1726	22B	BladeCenter Boot Disk System	31.12.14
1726	21X	System Storage DS3200	31.12.15
1726	22X	System Storage DS3200	31.12.15
1726	22T	DS3200 DC Pre Model 22T	31.12.15
1727	02T	EXP3000 DC Pre Model 02T	31.12.15
1733	1RX	EXP400 Stor. Exp. Unit 220V	31.12.15
1733	2RX	EXP400 Stor. Exp. Unit DC	31.12.12
1735	4GX	Global 4x16 Console Manager	31.12.15
1735	R16	NetBAY Remote Console Manager	31.12.10

1740	71J	DS4000 EXP710 Bundle 71J	31.12.14
1740	710	DS4000 EXP710 Strg. Exp.Unit	31.12.14
1740	1RU	DS4000 EXP700 Storage Expan	31.12.14
1740	1RX	FAStT EXP700 Expansion Unit	31.12.14
1742	1RU	DS4400 Midrange Disk System	31.12.10
1742	1RX	FAStT700 Storage Server	31.12.10
1742	90U	DS4500 Midrange Disk System	31.12.14
1742	90X	TotalStorage FAStT900 Serv	31.12.14
1812	81S	DS4000 EXP810 EXPANSION UNIT	31.12.13
1812	81T	EXP810 EXP. UNIT MODEL 81-DC	31.12.13
1814	72T	DS4700 EXPR MOD 72-DC	31.12.13
1814	72S	DS4700 EXPRESS MODEL 72-DC	31.12.13
1814	70T	DS4700 EXPR MOD 70-DC	31.12.13
1814	70A	DS4700 Express Model 70	31.12.15
1814	70H	DS4700 Express Model 70	31.12.15
1814	70S	DS4700 EXPRESS MODEL 70-DC	31.12.13
1815	88H	Total Storage DS4800	31.12.14
1815	84H	Total Storage DS4800	31.12.14
1815	80A	DS4800 Model 80 Midrange Disk	31.12.14
1815	80H	DS4800 Disk System Model 80	31.12.14
1815	82H	Total Storage DS4800	31.12.14
1829	L7G	TPR51 1.6G 2MB 512/60.0 15.0	31.12.10
1829	P3G	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
1829	PEG	TPR51 1.6G 2MB 256/40.0 15.0	31.12.10
1829	PTG	TPR51 1.6G 2MB 256/40.0 15.0	31.12.10
1829	R3G	TPR51 1.6G 2MB 256/40.0 15.0	31.12.10
1829	R6G	TPR51 1.6G 2MB 512/60.0 15.0	31.12.10
1829	K8G	TPR51 1.5G 2MB 256/20.0 15.0	31.12.10
1829	R2G	TPR51 1.6G 2MB 256/40.0 15.0	31.12.10
1829	K6G	TPR51 1.5G 2MB 512/40.0 15.0	31.12.10
1829	CTO	Thinkpad R Series	31.12.10
1829	EHG	TPR51 1.5G 1MB 512/40.0 15.0	31.12.10
1829	JBG	TPR51 1.5G 2MB 256/20.0 14.1	31.12.10
1829	6ZG	TPR50 1.6G 1MB 512/30.0 15.0	31.12.10
1829	7QG	TPR50 1.5G 1MB 256/60.0 15.0	31.12.10
1829	83G	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
1829	7RG	TPR50 1.5G 1MB 512/40.0 15.0	31.12.10
1829	9MG	TPR51 1.7G 2MB 512/60.0 15.0	31.12.10
1829	DRG	TPR51 1.5G 1MB 512/40.0 15.0	31.12.10
1829	84G	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
1830	BRG	TPR51 1.7G 1MB 256/40.0 15.0	31.12.11
1830	BJG	TPR51 1.7G 1MB 256/40.0 15.0	31.12.11
1830	BLG	TPR51 1.6G 1MB 256/40.0 15.0	31.12.11
1830	BMG	TPR51 1.7G 1MB 256/40.0 15.0	31.12.11
1830	BVG	TPR51 1.6G 1MB 256/40.0 15.0	31.12.11
1830	PVG	TPR51 1.7G 2MB 256/40.0 15.0	31.12.11
1830	F8G	TPR51 1.8G 2MB 256/40.0 15.0	31.12.11
1830	H2G	TPR51 1.6G 2MB 256/40.0 15.0	31.12.11
1830	PXG	TPR51 1.8G 2MB 256/40.0 15.0	31.12.11
1830	ALG	TPR51 1.6G 1MB 256/40.0 14.1	31.12.11

1830	CTO	Thinkpad R Series	31.12.11
1830	9VG	TPR51 2.0G 2MB 1GB/80.0 15.0	31.12.11
1830	81G	TPR51 1.7G 2MB 256/40.0 14.1	31.12.11
1830	8VG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.11
1830	48G	TPR50 1.4G 1MB 256/30.0 14.1	31.12.09
1830	56G	TPR50 1.4G 1MB 256/30.0 14.1	31.12.09
1830	5FG	TPR50 1.5G 1MB 256/30.0 14.1	31.12.09
1830	67G	TPR50 1.5G 1MB 256/40.0 15.0	31.12.11
1830	4BG	TPR50 1.4G 1MB 256/30.0 14.1	31.12.11
1830	7GG	TPR50 1.6G 1MB 512/40.0 15.0	31.12.11
1830	6FG	TPR50 1.5G 1MB 256/40.0 15.0	31.12.09
1830	8MG	TPR51 1.7G 2MB 256/40.0 14.1	31.12.11
1830	9UG	TPR51 2.0G 2MB 512/60.0 15.0	31.12.11
1831	PVG	TPR51 1.7G 2MB 256/40.0 15.0	31.12.11
1831	PXG	TPR51 1.8G 2MB 256/40.0 15.0	31.12.11
1831	FCG	TPR51 1.8G 2MB 256/40.0 15.0	31.12.11
1831	CTO	Thinkpad R Series	31.12.11
1831	BRG	TPR51 1.7G 1MB 512/40.0 15.0	31.12.11
1831	BMG	TPR51 1.7G 1MB 256/40.0 15.0	31.12.11
1831	BLG	TPR51 1.6G 1MB 256/40.0 15.0	31.12.11
1831	HHG	TPR51 1.6G 2MB 256/40.0 15.0	31.12.11
1831	BJG	TPR51 1.7G 1MB 256/40.0 15.0	31.12.11
1831	9WG	TPR51 2.0G 2MB 512/60.0 15.0	31.12.11
1831	48G	TPR50 1.4G 1MB 256/30.0 14.1	31.12.09
1831	56G	TPR50 1.4G 1MB 256/30.0 14.1	31.12.09
1831	6FG	TPR50 1.5G 1MB 256/40.0 15.0	31.12.09
1831	67G	TPR50 1.5G 1MB 256/40.0 15.0	31.12.09
1831	8MG	TPR51 1.7G 2MB 256/40.0 14.1	31.12.11
1831	8YG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.11
1831	81G	TPR51 1.7G 2MB 256/40.0 14.1	31.12.11
1831	9XG	TPR51 2.0G 2MB 1024/80.0 15.0	31.12.11
1832	2AG	TPR50p 1.6G 1MB 512/60.0 15.0	31.12.09
1832	CTO	Thinkpad R50p	31.12.09
1832	23G	TPR50p 1.7G 1MB 512/60.0 15.0	31.12.09
1832	22G	TPR50p 1.7G 1MB 512/60.0 15.0	31.12.09
1832	27G	TPR50p 1.7G 1MB 1GB/60.0 15.0	31.12.09
1833	23G	TPR50p 1.7G 1MB 512/60.0 15.0	31.12.09
1833	CTO	Thinkpad R50p	31.12.09
1834	LHG	TPR50e 1.4G 1MB 256/30.0 14.1	31.12.10
1834	GNG	TPR52 1.73 2MB 512/60.0 15.0	31.12.10
1834	HKG	TPR50e 1.3G 1MB 512/40.0 15.0	31.12.10
1834	HYG	TPR50e 1.7G 2MB 256/30.0 15.0	31.12.10
1834	NFG	TPR50e 1.5G 2MB 256/40.0 15.0	31.12.10
1834	GGG	TPR50e 1.4G 1MB 512/40.0 15.0	31.12.10
1834	RTG	TPR50e 1.5G 1MB 512/40.0 15.0	31.12.10
1834	RUG	TPR50e 2.0G 2MB 512/40.0 15.0	31.12.10
1834	S7G	TPR50e 1.7G 2MB 512/40.0 15.0	31.12.10
1834	SYG	TPZ60t 1.86 2MB 512/40.0 12.1	31.12.10
1834	PTG	TPR50e 1.5G 2MB 256/40.0 15.0	31.12.10
1834	GCG	TPR50e 1.3G 1MB 256/30.0 15.0	31.12.10

1834	HRG	TPR50e 1.6G 2MB 256/30.0 15.0	31.12.10
1834	D3G	TPR50e 1.6G 2MB 256/30.0 15.0	31.12.10
1834	2LG	TPR50e 1.3G 512 256/30.0 15.0	31.12.10
1834	47G	TPR50e 1.3G 512 256/30.0 14.1	31.12.10
1834	8SG	TPR50e 1.4G 512 256/40.0 14.1	31.12.10
1834	9BG	TPR50e 1.5G 2MB 256/40.0 15.0	31.12.10
1834	9LG	TPR50e 1.5G 2MB 512/60.0 15.0	31.12.10
1834	8RG	TPR50e 1.3G 512 256/30.0 14.1	31.12.10
1834	BWG	TPR50e 1.6G 2MB 256/40.0 15.0	31.12.10
1834	E5G	TPR50e 1.5G 512 256/30.0 14.1	31.12.10
1834	BYG	TPR50e 1.4G 512 256/30.0 15.0	31.12.10
1834	BJG	TPR50e 1.5G 2MB 256/30.0 15.0	31.12.10
1834	BZG	TPR50e 1.4G 512 256/40.0 15.0	31.12.10
1834	C5G	TPR50e 1.4G 512 256/30.0 14.1	31.12.10
1836	CTO	Juneau 1yr Depot Warranty Expr	31.12.09
1840	6EG	TPR50 1.6G 1MB 256/40.0 15.0	31.12.08
1841	6EG	TPR50 1.6G 1MB 256/40.0 15.0	31.12.08
1842	CTO	ThinkPad R Series	31.12.10
1846	CTO	TP R52 1yr.warranty	31.12.11
1846	B5G	TPR52 1.73 2MB 512/60.0 15.0	31.12.11
1846	67G	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1846	64G	TPR52 1.7G 2MB 512/60.0 15.0	31.12.11
1846	62G	TPR52 1.7G 2MB 256/40.0 15.0	31.12.11
1846	69G	TPR52 2.1G 2MB 512/80.0 15.0	31.12.11
1846	54G	TPR52 2.0G 2MB 512/60.0 14.1	31.12.11
1846	53G	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1846	52G	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11
1846	4EG	TPR52 2.1G 2MB 1GB/80.0 15.0	31.12.11
1846	4CG	TPR52 1.8G 2MB 512/60.0 15.0	31.12.11
1846	55G	TPR52 2.1G 2MB 512/80.0 14.1	31.12.11
1847	36G	TPR52 2.1G 2MB 512/80.0 15.0	31.12.11
1847	37G	TPR52 2.1G 2MB 1GB/80.0 15.0	31.12.11
1847	42G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1847	45G	TPR52 2.1G 2MB 1GB/80.0 15.0	31.12.11
1847	44G	TPR52 2.1G 2MB 512/60.0 15.0	31.12.11
1847	CTO	TP R52 3yr depot warr	31.12.11
1847	43G	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1847	34G	TPR52 1.8G 2MB 512/40.0 15.0	31.12.11
1847	35G	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1847	32G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1847	33G	TPR52 1.7G 2MB 256/40.0 15.0	31.12.11
1847	22G	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1847	24G	TPR52 1.8G 2MB 512/40.0 14.1	31.12.11
1847	23G	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11
1847	26G	TPR52 2.1G 2MB 512/60.0 14.1	31.12.11
1847	27G	TPR52 2.1G 2MB 1GB/80.0 14.1	31.12.11
1847	25G	TPR52 2.0G 2MB 512/60.0 14.1	31.12.11
1848	42G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1848	37G	TPR52 2.1G 2MB 1GB/80.0 15.0	31.12.11
1848	43G	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11

1848	36G	TPR52 2.1G 2MB 512/80.0 15.0	31.12.11
1848	45G	TPR52 2.1G 2MB 1GB/80.0 15.0	31.12.11
1848	CTO	TP R52 3yr warr	31.12.11
1848	44G	TPR52 2.1G 2MB 512/60.0 15.0	31.12.11
1848	35G	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1848	33G	TPR52 1.7G 2MB 256/40.0 15.0	31.12.11
1848	22G	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1848	34G	TPR52 1.8G 2MB 512/40.0 15.0	31.12.11
1848	23G	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11
1848	25G	TPR52 2.0G 2MB 512/60.0 14.1	31.12.11
1848	24G	TPR52 1.8G 2MB 512/40.0 14.1	31.12.11
1848	27G	TPR52 2.1G 2MB 1GB/80.0 14.1	31.12.11
1848	32G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1848	26G	TPR52 2.1G 2MB 512/60.0 14.1	31.12.11
1849	CTO	TP R52 1y Express warr	31.12.11
1850	22G	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1858	6FG	TPR52 1.8G 2MB 512/60.0 15.0	31.12.11
1858	5LG	TPR52 1.5G 512 256/40.0 15.0	31.12.11
1858	CTO	TP R52 1yr.warranty	31.12.11
1858	6JG	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1858	6DG	TPR52 1.8G 2MB 512/40.0 15.0	31.12.11
1858	3BG	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1858	5TG	TPR52 1.7G 2MB 256/40.0 15.0	31.12.11
1858	4MG	TPR52 2.0G 2MB 512/80.0 15.0	31.12.11
1858	2PG	TPR52 1.4G 512 256/40.0 14.1	31.12.11
1858	69G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1859	CTO	TP R52 1yr.warr.Express	31.12.11
1860	6FG	TPR52 1.8G 2MB 512/60.0 15.0	31.12.11
1860	6GG	TPR52 1.8G 2MB 512/60.0 15.0	31.12.11
1860	4MG	TPR52 2.0G 2MB 512/80.0 15.0	31.12.11
1860	CTO	TP R52 3yr.warranty	31.12.11
1860	6JG	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1860	69G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1860	3EG	TPR52 1.8G 2MB 512/60.0 14.1	31.12.11
1860	56G	TPR52 1.7G 2MB 256/40.0 15.0	31.12.11
1860	2BG	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11
1860	2KG	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11
1860	5EG	TPR52 1.8G 2MB 512/40.0 15.0	31.12.11
1860	3BG	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1861	CTO	TP R52 3yr.on-site warr	31.12.11
1861	5EG	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1861	6GG	TPR52 1.8G 2MB 512/60.0 15.0	31.12.11
1861	6FG	TPR52 1.8G 2MB 512/60.0 15.0	31.12.11
1861	69G	TPR52 1.7G 2MB 512/40.0 15.0	31.12.11
1861	6JG	TPR52 2.0G 2MB 512/60.0 15.0	31.12.11
1861	56G	TPR52 1.7G 2MB 256/40.0 15.0	31.12.11
1861	3EG	TPR52 1.8G 2MB 512/60.0 14.1	31.12.11
1861	3BG	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1861	2KG	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11
1861	2BG	TPR52 1.7G 2MB 256/40.0 14.1	31.12.11

1861	4MG	TPR52 2.0G 2MB 512/80.0 15.0	31.12.11
1863	D14	TPR52 1.8G 2MB 512/40.0 15.0	31.12.11
1864	16G	TPX41 1.5G 2MB 256/40.0 12.1	31.12.11
1865	17G	TPX41 1.5G 2MB 256/40.0 12.1	31.12.11
1870	22G	TPR52 1.7G 2MB 512/40.0 14.1	31.12.11
1871	CTO	TP T Series Pent.M 3yr warr	31.12.11
1871	F1G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
1871	4AG	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
1871	11G	TPT43 1.6G 2MB 256/40.0 14.1	31.12.11
1871	14G	TPT43 1.6G 2MB 512/40.0 14.1	31.12.11
1871	12G	TPT43 1.6G 2MB 256/40.0 14.1	31.12.11
1871	23G	TPT43 1.6G 2MB 512/40.0 15.0	31.12.11
1872	12G	TPT43 1.6G 2MB 256/40.0 14.1	31.12.11
1872	4AG	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
1872	CTO	TP T Series Pent.M 3yr warr	31.12.11
1873	4AG	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
1874	4AG	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
1878	99X	xSer306 3.2G 1MB 512/73 S	31.12.10
1879	4AX	xSer336 3.6G 1MB 1GB/0HDD	31.12.12
1879	42X	xSer336 3.6G 1MB 1GB/2.5 S	31.12.12
1879	41X	xSer336 3.6G 1MB 1GB/0HDD	31.12.12
1880	41X	xSer346 3.6G 1MB 1GB/0HDD	31.12.12
1881	2XX	BC Chassis 1800 watt	31.12.12
1881	3XX	BC Chassis 2000 watt	31.12.12
1884	3FX	BlaadeCenter HS20	31.12.15
1885	L5X	Blade Center HS21	31.12.15
1886	4XX	BlaadeCenter H Chassis	31.12.15
1887	30G	XSER306M 3.2G 2MB 512MB 0HDD	31.12.13
1887	3AG	XSER306M 3.2G 2MB 512MB 0HDD	31.12.13
1913	45X	System x 3550	31.12.15
1913	45X	System x 3550	31.12.15
1913	46X	System x 3550	31.12.15
1914	H5X	System x 3650	31.12.15
1914	HSX	System x 3650	31.12.15
2003	203	S/390 One-Way Processor	31.12.07
2003	204	S/390 One-Way Processor	31.12.07
2003	205	S/390 One-Way Processor	31.12.07
2003	206	S/390 One-Way Processor	31.12.07
2003	207	S/390 One-Way Processor	31.12.07
2003	215	S/390 One-Way Processor	31.12.07
2003	216	S/390 One-Way Processor	31.12.07
2003	A01	S/390 One-Way Processor	31.12.07
2003	227	S/390 Two-Way Processor	31.12.07
2003	237	S/390 Three-Way Processor	31.12.07
2003	246	S/390 Four-Way Processor	31.12.07
2003	247	S/390 Four-Way Processor	31.12.07
2003	257	S/390 Five-Way Processor	31.12.07
2003	2C5	S/390 Three-Way Processor	31.12.07
2003	224	S/390 Two-Way Processor	31.12.07
2003	202	S/390 One-Way Processor	31.12.07

2003	225	S/390 Two-Way Processor	31.12.07
2003	156	S/390 Five-Way Processor	31.12.07
2003	1C5	S/390 Multiprise 2000	31.12.07
2003	102	S/390 One-Way Processor	31.12.07
2003	104	S/390 One-Way Processor	31.12.07
2003	105	S/390 One-Way Processor	31.12.07
2003	106	S/390 One-Way Processor	31.12.07
2003	107	S/390 Multiprise 2000	31.12.07
2003	115	S/390 One-Way Processor	31.12.07
2003	103	S/390 One-Way Processor	31.12.07
2003	124	S/390 Multiprise 2000	31.12.07
2003	116	S/390 One-Way Processor	31.12.07
2003	146	S/390 Four-Way Processor	31.12.07
2003	136	S/390 Three-Way Processor	31.12.07
2003	126	S/390 Two-Way Processor	31.12.07
2003	125	S/390 Two-Way Processor	31.12.07
2003	135	S/390 Three-Way Processor	31.12.07
2005	R04	IBM System Storage SAN04B R	31.12.13
2005	B64	IBM System Storage SAN64B-2	31.12.13
2005	H16	SAN Switch H16 16-Port	31.12.11
2005	H08	SAN Switch H08 8-Port	31.12.11
2005	B5K	IBM System Storage SAN32B-3	31.12.13
2005	5KB	System Storage SAN32B-3	31.12.13
2005	B16	SAN16B-2	31.12.13
2005	32B	TotStor SAN32B-2 Expr.Model	31.12.12
2005	16B	SAN16B-2 EXPRESS MODEL	31.12.13
2005	R18	IBM System Storage SAN18B-R	31.12.12
2005	B32	SAN32B-2	31.12.12
2006	L10	TotalStor Storage Switch L10	31.12.11
2026	E12	IBM TotalStorage SAN12M-1	31.12.10
2026	432	TotalStorage SAN32M-2	30.09.12
2026	416	TotalStorage SAN16M-2	30.09.12
2026	16E	SAN16B-2 Express Model	30.09.12
2026	224	IBM TotalStorage SAN24M-1	31.12.11
2026	32E	SAN32M-2 Express Model	31.12.10
2026	12E	SAN12M-1 entry switch	31.12.09
2027	R04	TotalStrg SAN04M-R router	31.12.12
2027	R16	TotalStrg SAN16M-R router	31.12.12
2027	C40	TotalStrg SANC40M 40U Cabinet	31.12.13
2027	232	IBM TotalStorage SAN32M-1	31.12.10
2027	140	IBM TotalStorage SAN140M	31.12.13
2027	256	TotalStrg SAN256M director	31.12.13
2029	RS1	Fiber Saver	31.12.07
2029	RS3	Fiber Saver	31.12.07
2029	RS2	Fiber Saver	31.12.07
2029	RS4	Fiber Saver	31.12.07
2029	RS0	Fiber Saver	31.12.07
2029	003	Fiber Saver	31.12.07
2029	002	Fiber Saver	31.12.07
2029	001	Fiber Saver	31.12.07

2029	004	Fiber Saver	31.12.07
2031	224	McDATA Sphereon 4500 Switch	30.06.13
2031	E24	McDATA Sphereon 4500 Switch	30.06.13
2034	212	McDATA Sphereon 4300 Fabric	31.12.10
2042	001	CNT FC/9000 064 Port Director	31.03.11
2042	128	CNT FC/9000 128 Port Director	31.12.10
2042	256	CNT FC/9000 256 Port Director	31.12.10
2042	C40	CNT FC/9000 Cabinet	31.12.10
2042	C80	CNT UMD Cabinet	31.12.10
2042	N16	CNT UltraNet Multi-service Dir	31.12.10
2045	N16	TotalStorage SAN256N director	31.12.10
2053	434	CISCO MDS 9134 FC SWITCH	29.02.16
2053	S34	CISCO MDS 9134 FC SWITCH	29.02.16
2054	D1A	CISCO MDS 9216A FABRIC SWITCH	31.03.13
2054	D1H	CISCO MDS 9216I FABRIC SWITCH	31.03.13
2061	020	Cisco Strg Switch MDS 9120	31.12.12
2061	040	CISCO STRG SWITCH MDS 9140	31.03.13
2061	420	Cisco MDS 9020 Fabric Switch	31.12.12
2061	PA1	CISCO PORT ADAPTER ANALYZER	31.12.12
2062	D1H	CISCOMDS 9216I MULTILAYER	31.03.13
2062	D1A	CiscoMDS 9216A Multil.Fab.Swit	30.06.14
2062	D01	CISCO STORAGE SWITCH MDS 9216	31.12.12
2064	1C7	7-Way Processor	31.12.14
2064	1C8	8-Way Processor	31.12.14
2064	1C9	9-Way Processor	31.12.14
2064	210	210 10-Way Processor	31.12.14
2064	211	211 11-Way Processor	31.12.14
2064	212	212 12-Way Processor	31.12.14
2064	213	213 13-Way Processor	31.12.14
2064	214	214 14-Way Processor	31.12.14
2064	215	215 15-Way Processor	31.12.14
2064	2C4	2C4 4-Way Processor	31.12.14
2064	2C1	2C1 1-Way Processor	31.12.14
2064	2C2	2C2 2-Way Processor	31.12.14
2064	2C3	2C3 3-Way Processor	31.12.14
2064	1C6	6-Way Processor	31.12.14
2064	2C5	2C5 5-Way Processor	31.12.14
2064	2C6	2C6 6-Way Processor	31.12.14
2064	2C7	2C7 7-Way Processor	31.12.14
2064	2C9	2C9 9-Way Processor	31.12.14
2064	216	216 16-Way Processor	31.12.14
2064	1C5	5-Way Processor	31.12.14
2064	2C8	2C8 8-Way Processor	31.12.14
2064	1C3	3-Way Processor	31.12.14
2064	100	Coupling Facility	31.12.14
2064	101	1-Way Processor	31.12.14
2064	103	3-Way Processor	31.12.14
2064	104	4-Way Processor	31.12.14
2064	105	5-Way Processor	31.12.14
2064	106	6-Way Processor	31.12.14

2064	107	7-Way Processor	31.12.14
2064	108	8-Way Processor	31.12.14
2064	109	9-Way Processor	31.12.14
2064	102	2-Way Processor	31.12.14
2064	111	11-Way Processor	31.12.14
2064	110	10-Way Processor	31.12.14
2064	1C2	2-Way Processor	31.12.14
2064	1C1	1-Way Processor	31.12.14
2064	116	16-Way Processor	31.12.14
2064	1C4	4-Way Processor	31.12.14
2064	114	14-Way Processor	31.12.14
2064	113	13-Way Processor	31.12.14
2064	112	12-Way Processor	31.12.14
2064	115	15-Way Processor	31.12.14
2066	0A2	zSeries 800	31.12.14
2066	0X2	zSeries 800	31.12.14
2066	0LF	zSeries 800	31.12.14
2066	0E1	zSeries 800	31.12.14
2066	0CF	zSeries 800	31.12.14
2066	0C1	zSeries 800	31.12.14
2066	003	zSeries 800	31.12.14
2066	0A1	zSeries 800	31.12.14
2066	004	zSeries 800	31.12.14
2066	002	zSeries 800	31.12.14
2066	001	zSeries 800	31.12.14
2066	0B1	zSeries 800	31.12.14
2101	100	Seascope Solutions Rack	31.12.06
2101	N00	Storage Solutions Rack	31.12.14
2102	F10	Fibre Channel Storage Server	31.12.07
2102	D00	Expandable Storage Unit	31.12.07
2103	H07	Fibre Channel Storage Hub	31.12.06
2104	DL1	Expandable Storage Plus	30.06.08
2104	DU3	Expandable Storage Plus	31.12.12
2104	TL1	Expandable Storage Plus	30.06.08
2104	TS4	Exp.Strg Plus 320-Tower MOD	31.12.12
2104	TU3	Expandable Storage Plus	31.12.12
2105	F20	Enterprise Storage Server	31.12.14
2105	F10	Enterprise Storage Server	31.12.10
2105	E20	Enterprise Storage Server	31.12.12
2105	E10	Enterprise Storage Server	31.12.09
2105	750	Enterprise Storage Server	31.12.15
2105	800	Enterprise Storage Server	31.12.14
2105	100	VSS Expansion Enclosure	31.12.09
2105	B09	Versatile Storage Server	31.12.09
2106	D24	Modular Storage Server	31.12.06
2106	D20	Modular Storage Server	31.12.06
2106	D14	Modular Storage Server	31.12.06
2106	D10	Modular Storage Server	31.12.06
2106	200	Modular Storage Server	31.12.06
2108	G07	Storage Area Network	31.12.08

2108	R03	SAN Data Gateway Router	31.12.08
2108	S20	Storage Area Network	31.12.07
2109	S16	SAN Fibre Channel Switch	30.06.09
2109	S08	SAN Fibre Channel Switch	31.12.09
2109	M14	IBM TotalStorage SAN Switch	31.12.10
2109	M12	TotalStorage SAN Switch	31.12.10
2109	F32	TotalStorage SAN Switch	31.12.10
2109	F16	SAN Fibre Channel Switch	31.12.10
2109	A16	SAN16B-R	31.12.12
2130	R5X	Server Computer 2130-R5X	31.12.15
2130	R3X	Server Computer 2130-R3X	31.12.15
2130	R30	UPS3000XLV	31.12.09
2130	R2X	Server Computer 2130-R2X	31.12.15
2130	R1X	Server Computer 2130-R1X	31.12.15
2130	2TX	IBM UPS750THV	31.12.10
2130	5TX	IBM UPS1500TLV	31.12.10
2130	1TX	IBM UPS750TLV	31.12.10
2130	6TX	IBM UPS1500THV	31.12.10
2130	3TX	IBM UPS1000TLV	31.12.10
2130	4TX	IBM UPS1000THV	31.12.10
2145	4F2	SVC Storage Engine	31.03.12
2146	V1A	SAN Integr.Server-Primary Rack	31.12.12
2169	69G	PC300 633 128 64/10.1 W98	31.12.05
2169	67G	PC300 566 128 64/7.5 W98	31.12.05
2169	65G	PC300 533 128 32/5.0 W98	31.12.05
2169	57G	PC300 566 128 32/7.5 W98	31.12.05
2169	55G	PC300 533 128 32/5.0 W98	31.12.05
2169	59G	PC300 633 128 64/10.1 W98	31.12.05
2178	861	AptE 866 256 128/30.0 W98	31.12.05
2178	860	AptE 866 256 128/30.0 W98	31.12.05
2178	851	AptE 800 256 128/20.0 W98	31.12.05
2178	830	AptE 600 256 128/15.0 W98	31.12.05
2178	850	AptE 800 256 128/20.0 W98	31.12.05
2178	840	AptE 733 256 128/20.0 W98	31.12.05
2179	81G	NetV X40i 733 128 64/20.0 WME	31.12.05
2179	86G	NetV X40i 1.0G 256 128/20 WME	31.12.05
2179	91G	NetV X40i 633 128 64/20.0 WME	31.12.05
2179	97G	NetV X40i 800 256 128/20 WME	31.12.05
2210	1S4	Nways Multiprotocol Router	31.12.06
2210	24E	Nways Multiprotocol Router	31.12.06
2210	1S8	Nways Multiprotocol Router	31.12.06
2210	123	Nways Router Token-Ring 4/8	31.12.06
2210	24T	Nways Multiprotocol Router	31.12.06
2210	14T	Nways Multiprotocol Router	31.12.06
2210	24M	Nways Multiprotocol Router	31.12.06
2210	12T	Nways Router Token-Ring	31.12.06
2210	121	Nways Router Token-Ring 2/4	31.12.06
2210	128	Nways Router Ethernet/ISDN 4/8	31.12.06
2210	127	Nways Router Token-Ring/ISDN	31.12.06
2210	126	Nways Router Ethernet/ISDN 2/4	31.12.06

2210	125	Nways Router Token-Ring/ISDN	31.12.06
2210	124	Nways Router Ethernet 4/8	31.12.06
2210	122	Nways Router Ethernet 2/4	31.12.06
2210	12E	Nways Router Ethernet	31.12.06
2212	45F	Access Utility	31.12.06
2212	40H	Access Utility	31.12.06
2212	40F	Access Utility	31.12.06
2212	10F	Access Utility	31.12.06
2212	15F	Access Utility	31.12.06
2212	10H	Access Utility	31.12.06
2212	45H	Access Utility	31.12.06
2212	15H	Access Utility	31.12.06
2216	TX1	NetUtility Transport	31.12.06
2216	400	Nways Multiaccess Connector	31.12.06
2216	TN1	NetUtility TN3270E Server	31.12.06
2220	300	Nways BroadBand Switch	31.12.06
2220	500	Nways BroadBand Switch	31.12.06
2220	501	Nways BroadBand Switch	31.12.06
2229	FSG	DR550 File System Gateway	31.12.14
2233	DR1	System Storage DR550	31.03.14
2233	DR2	System Storage DR550	31.03.14
2251	TAG	NetV A40i 1.0G 256 128/30 WME	31.12.06
2257	B7G	NetV A21i 1.0G 256 128/20 WME	31.12.07
2257	55G	NetV A21i 950 128 64/20 WME	31.12.07
2257	94G	NetV A21i 1.1G 128 128/40 XPH	31.12.07
2257	22G	NetV A21i 850 128 64/20 WME	31.12.07
2257	47G	NetV A21i 900 128 64/20 WME	31.12.07
2271	TBG	NetV A40i 1.0G 256 128/30 WME	31.12.06
2271	ECG	NetV A40i 866 256 128/20 WME	31.12.05
2271	GCG	NetV A40i 933 256 128/30 WME	31.12.05
2271	TAG	NetV A40i 933 256 128/30 WME	31.12.06
2273	KAG	NetV M41 1.8G 256 256/40 W2K	31.12.07
2283	53G	NetV X41 1.6G 256 128/40 XPH	31.12.05
2283	55G	NetV X41 1.8G 256 256/40 XPH	31.12.05
2284	BCB	NetV A40i 1.0G 256 128/45 WME	31.12.05
2284	BCD	NetV A40i 600 64 64/10.0 WME	31.12.05
2284	70G	NetV A40i 1.0G 256 128/45 WME	31.12.06
2284	15G	NetV A40i 700 64 64/10.0 WME	31.12.05
2284	12G	NetV A40i 600 64 64/10.0 WME	31.12.07
2284	14G	NetV A40i 650 64 64/10.0 WME	31.12.05
2366	D1G	TPT30 1.6G 512 128/20.0 14.1	31.12.07
2366	CG5	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	97G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	96G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	8AG	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	89G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	FBG	TPT30 2.2G 512 256/40.0 14.1	31.12.08
2366	91G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	FG7	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	88G	TPT30 2.0G 512 256/40.0 14.1	31.12.07

2366	JBG	TPT30 2.4G 512 256/60.0 14.1	31.12.08
2366	KG1	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	N6G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2366	N7G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	QG7	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	R6G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2366	R7G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	RG0	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	H1G	TPT30 1.6G 512 128/20.0 14.1	31.12.07
2366	87G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	92G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	85G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	21G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2366	23G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2366	41G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	42G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	44G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	45G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	56G	TPT30 2.0G 512 256/60.0 14.1	31.12.07
2366	57G	TPT30 2.0G 512 256/60.0 14.1	31.12.07
2366	61G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2366	43G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	66G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2366	63G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2366	84G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	83G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	86G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2366	82G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	81G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2366	68G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2366	67G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2367	87G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2367	86G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2367	84G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	88G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2367	NG8	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2367	CTO	ThinkPad T Series	31.12.09
2367	FBG	TPT30 2.2G 512 256/40.0 14.1	31.12.08
2367	NG4	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2367	83G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	89G	TPT30 2.0G 512 256/40.0 14.1	31.12.07
2367	82G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	68G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2367	21G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2367	23G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2367	41G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	43G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	42G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	61G	TPT30 1.6G 512 256/20.0 14.1	31.12.07
2367	63G	TPT30 1.6G 512 256/20.0 14.1	31.12.07

2367	66G	TPT30 1.8G 512 256/20.0 14.1	31.12.07
2367	44G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2367	81G	TPT30 1.8G 512 256/40.0 14.1	31.12.07
2369	67G	TPX40 1.2G 1MB 256/40.0 12.1	31.12.10
2370	67G	TPX40 1.2G 1MB 256/40.0 12.1	31.12.10
2371	H8G	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	H9G	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	G8G	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	GHG	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	J3G	TPX40 1.5G 2MB 256/40.0 12.1	31.12.10
2371	H4G	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	K3G	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	LGG	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	K6G	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	K7G	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	KAG	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	LBG	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	LCG	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	LHG	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	K4G	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	G4G	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	K5G	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2371	F5G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2371	67G	TPX40 1.2G 1MB 256/40.0 12.1	31.12.10
2371	6EG	TPX40 1.2G 1MB 256/40.0 12.1	31.12.10
2371	6JG	TPX40 1.2G 1MB 256/40.0 12.1	31.12.10
2371	79G	TPX40 1.2G 1MB 512/40.0 12.1	31.12.10
2371	7JG	TPX40 1.2G 1MB 512/40.0 12.1	31.12.10
2371	87G	TPX40 1.2G 1MB 512/40.0 12.1	31.12.10
2371	F8G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2371	8EG	TPX40 1.2G 1MB 512/40.0 12.1	31.12.10
2371	CTO	ThinkPad X40	31.12.10
2371	E5G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2371	E8G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2371	E9G	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2371	F3G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2371	F4G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2371	8NG	TPX40 1.2G 1MB 512/40.0 12.1	31.12.10
2372	JAG	TPX40 1.5G 2MB 256/40.0 12.1	31.12.10
2372	KHG	TPX40 1.5G 2MB 512/40.0 12.1	31.12.10
2372	GHG	TPX40 1.4G 2MB 512/40.0 12.1	31.12.10
2372	67G	TPX40 1.2G 1MB 256/40.0 12.1	31.12.10
2372	CTO	Thinkpad X40	31.12.10
2372	8EG	TPX40 1.2G 1MB 512/40.0 12.1	31.12.10
2372	E8G	TPX40 1.4G 2MB 256/40.0 12.1	31.12.10
2373	GTG	TPT42p 1.8G 2MB 512/60.0 14.1	31.12.11
2373	JBG	TPT42 1.6G 2MB 256/30.0 15.0	31.12.11
2373	GXG	TPT42p 1.8G 2MB 512/60.0 14.1	31.12.11
2373	GYG	TPT42p 1.8G 2MB 512/60.0 14.1	31.12.11
2373	J1G	TPT42 1.6G 2MB 256/30.0 14.1	31.12.11

2373	J2G	TPT42 1.6G 2MB 256/30.0 14.1	31.12.11
2373	J4G	TPT42 1.6G 2MB 256/30.0 14.1	31.12.11
2373	JAG	TPT42 1.6G 2MB 256/30.0 14.1	31.12.11
2373	GKG	TPT41p 1.7G 1MB 512/60.0 14.1	31.12.11
2373	HTG	TPT42p 1.8G 2MB 1GB/60.0 15.0	31.12.11
2373	GHG	TPT41p 1.7G 1MB 512/60.0 14.1	31.12.08
2373	F3G	TPT42 1.8G 2MB 512/80.0 15.0	31.12.11
2373	GEG	TPT41p 1.7G 1MB 512/60.0 14.1	31.12.10
2373	F1G	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	F2G	TPT42 1.7G 2MB 512/40.0 15.0	31.12.11
2373	JTG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	F4G	TPT42p 1.8G 2MB 1GB/60.0 15.0	31.12.11
2373	F6G	TPT42 1.8G 2MB 512/80.0 14.1	31.12.11
2373	FWG	TPT42 1.6G 2MB 512/40.0 14.1	31.12.10
2373	FYG	TPT42 1.6G 2MB 512/40.0 15.0	31.12.08
2373	G1G	TPT40p 1.6G 1MB 512/40.0 14.1	31.12.08
2373	G2G	TPT40p 1.6G 1MB 512/40.0 14.1	31.12.10
2373	G3G	TPT40p 1.6G 1MB 512/60.0 14.1	31.12.08
2373	G5G	TPT40p 1.6G 1MB 512/60.0 14.1	31.12.11
2373	GGG	TPT41p 1.7G 1MB 512/60.0 14.1	31.12.11
2373	JXG	TPT42p 1.7G 2MB 512/40.0 15.0	31.12.11
2373	KYG	TPT42p 2.0G 2MB 1GB/60.0 15.0	31.12.11
2373	K2G	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2373	M3G	TPT42 1.8G 2MB 512/60.0 14.1	31.12.11
2373	N1G	TPT42 1.8G 2MB 512/80.0 15.0	31.12.11
2373	N2G	TPT42 1.8G 2MB 512/80.0 15.0	31.12.11
2373	N3G	TPT42 1.8G 2MB 512/60.0 15.0	31.12.11
2373	M2G	TPT42 1.8G 2MB 512/80.0 14.1	31.12.11
2373	P1G	TPT42p 2.1G 2MB 1GB/60.0 14.1	31.12.11
2373	P3G	TPT42p 2.1G 2MB 1GB/60.0 14.1	31.12.11
2373	Q1G	TPT42p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2373	Q2G	TPT42p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2373	CXG	TPT42p 1.8G 2MB 512/80.0 15.0	31.12.11
2373	P2G	TPT42p 2.1G 2MB 1GB/60.0 14.1	31.12.11
2373	M1G	TPT42 1.8G 2MB 512/80.0 14.1	31.12.11
2373	LAG	TPT42 1.7G 2MB 512/40.0 15.0	31.12.11
2373	L6G	TPT42 1.7G 2MB 512/40.0 15.0	31.12.11
2373	K5G	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	K9G	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	KAG	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2373	KBG	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2373	S99	TPT42 1.5G 1MB 256/30.0 14.1	31.12.11
2373	KEG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	KGG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	KNG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	KRG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	L1G	TPT42 1.7G 2MB 256/40.0 15.0	31.12.11
2373	L5G	TPT42 1.7G 2MB 512/40.0 15.0	31.12.11
2373	K1G	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	CWG	TPT42p 1.8G 2MB 512/80.0 15.0	31.12.11

2373	4FG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2373	CVG	TPT42p 1.8G 2MB 1GB/80.0 15.0	31.12.11
2373	3JG	TPT41 1.5G 1MB 512/40.0 14.1	31.12.08
2373	3KG	TPT41 1.6G 1MB 512/40.0 14.11	31.12.08
2373	3YG	TPT42p 1.7G 2MB 512/40.0 15.0	31.12.11
2373	42G	TPT40 1.5G 1MB 512/40.0 14.1	31.12.11
2373	3HG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2373	4AG	TPT40 1.5G 1MB 256/40.0 14.1	31.12.08
2373	4GG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2373	4PG	TPT41 1.6G 1MB 256/40.0 14.1	31.12.08
2373	4QG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2373	4TG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	CW9	TPT42 1.7G 2MB 512/40.0 14.1	31.12.12
2373	4WG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.10
2373	2VG	TPT42 1.7G 2MB 512/60.0 15.0	31.12.11
2373	2FG	TPT41 1.4G 1MB 256/40.0 14.1	31.12.11
2373	12G	TPT40 1.3G 1MB 256/30.0 14.1	31.12.08
2373	14G	TPT40 1.3G 1MB 256/30.0 14.1	31.12.08
2373	19G	TPT40 1.3G 1MB 256/30.0 14.1	31.12.08
2373	1BG	TPT40 1.3G 1MB 256/30.0 14.1	31.12.11
2373	2GG	TPT41 1.5G 1MB 256/40.0 14.1	31.12.11
2373	1FG	TPT41 1.4G 1MB 256/30.0 14.1	31.12.08
2373	1UG	TPT42 1.5G 1MB 256/30.0 14.1	31.12.11
2373	1WG	TPT42 1.5G 1MB 256/30.0 14.1	31.12.11
2373	22G	TPT40 1.3G 1MB 256/40.0 14.1	31.12.11
2373	25G	TPT40 1.3G 1MB 256/40.0 14.1	31.12.08
2373	1HG	TPT41 1.4G 1MB 256/30.0 14.1	31.12.08
2373	4ZG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	4BG	TPT40 1.5G 1MB 512/40.0 14.1	31.12.11
2373	6YG	TPT42p 1.7G 2MB 512/40.0 15.0	31.12.11
2373	94G	TPT40 1.6G 1MB 512/80.0 14.1	31.12.08
2373	9FG	TPT41 1.7G 1MB 512/60.0 14.1	31.12.08
2373	9HG	TPT41 1.7G 1MB 1GB/60.0 14.1	31.12.08
2373	9JG	TPT41 1.7G 1MB 512/60.0 14.1	31.12.11
2373	92H	TPT40 1.6G 1MB 512/80.0 14.1	31.12.08
2373	5WG	TPT42 1.5G 1MB 256/30.0 14.1	31.12.11
2373	9XG	TPT42 1.8G 2MB 512/80.0 14.1	31.12.11
2373	A23	TPT42p 1.7G 2MB 512/40.0 15.0	31.12.11
2373	CTO	ThinkPad T Series	31.12.11
2373	CUG	TPT42p 1.8G 2MB 512/80.0 15.0	31.12.11
2373	9VG	TPT42 1.8G 2MB 1GB/80.0 14.1	31.12.11
2373	92G	TPT40 1.6G 1MB 512/80.0 14.1	31.12.11
2373	9UG	TPT42 1.8G 2MB 512/80.0 14.1	31.12.11
2373	8TG	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2373	8XG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	6ZG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	72G	TPT40 1.5G 1MB 256/40.0 14.1	31.12.11
2373	7CG	TPT40 1.5G 1MB 256/40.0 14.1	31.12.08
2373	7FG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.12
2373	75G	TPT40 1.5G 1MB 256/40.0 14.1	31.12.08

2373	7WG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2373	7ZG	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2373	82G	TPT40 1.5G 1MB 256/40.0 14.1	31.12.08
2373	8CG	TPT40 1.5G 1MB 256/40.0 14.1	31.12.08
2373	7JG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.08
2373	8RG	TPT41 1.6G 1MB 256/40.0 14.1	31.12.08
2374	GGG	TPT41p 1.7G 1MB 512/60.0 14.1	31.12.11
2374	FG9	TPT41 1.6G 1MB 256/40.0 14.1	31.12.11
2374	8TG	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2374	J4G	TPT42 1.6G 2MB 256/30.0 14.1	31.12.11
2374	CTO	ThinkPad T Series	31.12.11
2374	K1G	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2374	Q2G	TPT42p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2374	K5G	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2374	KRG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2374	L1G	TPT42 1.7G 2MB 512/40.0 15.0	31.12.11
2374	LAG	TPT42 1.7G 2MB 512/40.0 15.0	31.12.11
2374	8RG	TPT41 1.6G 1MB 256/40.0 14.1	31.12.09
2374	K2G	TPT42 1.7G 2MB 256/40.0 14.1	31.12.11
2374	8CG	TPT30 1.5G 1MB 256/40.0 14.1	31.12.11
2374	HTG	TPT42p 1.8G 2MB 1GB/60.0 15.0	31.12.11
2374	7JG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2374	12G	TPT40 1.3G 1MB 256/30.0 14.1	31.12.11
2374	14G	TPT40 1.3G 1MB 256/30.0 14.1	31.12.11
2374	1FG	TPT41 1.4G 1MB 256/30.0 14.1	31.12.11
2374	1HG	TPT41 1.4G 1MB 256/30.0 14.1	31.12.11
2374	3HG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2374	4WG	TPT42 1.7G 2MB 512/40.0 14.1	31.12.11
2374	1WG	TPT42 1.5G 1MB 256/30.0 14.1	31.12.09
2374	82G	TPT30 1.5G 1MB 256/40.0 14.1	31.12.11
2374	6G5	TPT42p 1.7G 2MB 512/40.0 15.0	31.12.09
2374	7CG	TPT30 1.5G 1MB 256/40.0 14.1	31.12.11
2374	75G	TPT30 1.5G 1MB 256/40.0 14.1	31.12.11
2374	7FG	TPT41 1.6G 1MB 512/40.0 14.1	31.12.11
2374	6YG	TPT42 1.7G 2MB 512/40.0 15.0	31.12.09
2374	72G	TPT30 1.5G 1MB 256/40.0 14.1	31.12.09
2375	CTO	ThinkPad T Series	31.12.08
2376	72G	TPT40 1.5G 1MB 256/40.0 14.1	31.12.08
2376	CTO	ThinkPad T Series	31.12.10
2380	002	Pers. Printer Series II German	30.06.05
2380	001	Pers. Printer Series II German	30.06.05
2381	002	Pers. Printer Series II German	30.06.05
2381	001	Pers. Printer Series II German	30.06.05
2382	CTO	2382CTO 3yr Depot Warr.Express	31.12.10
2386	CTO	2386CTO 1yr.depotWarrExpress	31.12.10
2388	AFG	TPG40 2.6G 512 256/30.0 15.0	31.12.09
2388	AGG	TPG40 2.6G 512 256/30.0 15.0	31.12.09
2388	BBG	TPG40 3.0G 512 256/40.0 15.0	31.12.11
2388	DSG	TPG40 2.4G 128 256/30.0 15.0	31.12.09
2388	DTG	TPG40 2.4G 128 256/30.0 15.0	31.12.09

2388	DUG	TPG40 2.4G 128 256/30.0 15.0	31.12.09
2388	HAG	TPG40 2.5G 128 128/30.0 14.1	31.12.11
2388	HCG	TPG40 2.5G 128 256/30.0 14.1	31.12.11
2388	HFG	TPG40 2.5G 128 256/30.0 14.1	31.12.11
2388	HKG	TPG40 2.5G 128 256/30.0 15.0	31.12.11
2388	HLG	TPG40 2.5G 128 256/30.0 15.0	31.12.11
2388	HMG	TPG40 2.5G 128 256/30.0 15.0	31.12.11
2388	JDG	TPG40 2.5G 128 256/30.0 14.1	31.12.11
2388	JFG	TPG40 2.6G 128 256/30.0 15.0	31.12.11
2388	JGG	TPG40 2.6G 128 256/30.0 15.0	31.12.11
2388	JHG	TPG40 2.6G 128 256/30.0 15.0	31.12.11
2388	A9G	TPG40 2.6G 512 256/40.0 15.0	31.12.11
2388	A8G	TPG40 2.6G 512 256/40.0 15.0	31.12.11
2388	4TG	TPG40 2.8G 512 256/40.0 15.0	31.12.11
2388	8EG	TPG40 2.2G 128 256/30.0 15.0	31.12.11
2388	11G	TPG40 2.0G 128 256/20.0 15.0	31.12.11
2388	8FG	TPG40 2.2G 128 256/30.0 15.0	31.12.11
2388	13G	TPG40 2.0G 128 256/20.0 15.0	31.12.11
2388	15G	TPG40 2.0G 128 256/20.0 15.0	31.12.11
2388	16G	TPG40 2.0G 128 256/20.0 15.0	31.12.11
2388	1FG	TPG40 2.0G 128 128/20.0 14.1	31.12.11
2388	3BG	TPG40 2.4G 512 256/20.0 15.0	31.12.11
2388	3CG	TPG40 2.4G 512 256/20.0 15.0	31.12.11
2388	12G	TPG40 2.0G 128 256/20.0 15.0	31.12.11
2388	3RG	TPG40 2.4G 512 256/40.0 15.0	31.12.11
2388	3SG	TPG40 2.4G 512 256/40.0 15.0	31.12.11
2388	4HG	TPG40 2.8G 512 256/20.0 15.0	31.12.11
2388	4SG	TPG40 2.8G 512 256/40.0 15.0	31.12.09
2388	3QG	TPG40 2.4G 512 256/20.0 15.0	31.12.11
2388	53G	TPG40 3.0G 512 256/60.0 15.0	31.12.11
2388	7GG	TPG40 2.2G 128 256/30.0 14.1	31.12.11
2388	8DG	TPG40 2.2G 128 256/30.0 15.0	31.12.11
2390	001	Pers. Printer Series II German	30.06.05
2390	002	Pers. Printer Series II German	30.06.05
2391	002	Pers. Printer Series II German	30.06.05
2391	001	Pers. Printer Series II German	30.06.05
2417	24C	Cisco MDS 9124	31.12.15
2440	A12	Magnetic Tape Subsystem	30.06.09
2458	001	SYSTEM Z BLADECENTER EXTENSION	31.12.11
2498	40E	IBM SYSTEM STORAGE SAN40B 4	31.12.15
2525	54G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	63G	TPX41 1.5G 2MB 512/60.0 12.1	31.12.11
2525	64G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	CTO	TP X-Series 3A 3yr warranty	31.12.11
2525	6EG	TPX41 1.5G 2MB 512/60.0 12.1	31.12.11
2525	65G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.12
2525	53G	TPX41 1.5G 2MB 512/60.0 12.1	31.12.11
2525	6NG	TPX41 1.5G 2MB 512/60.0 12.1	31.12.11
2525	45G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	18G	TPX41 1.5G 2MB 256/40.0 12.1	31.12.11

2525	23G	TPX41 1.5G 2MB 256/40.0 12.1	31.12.11
2525	33G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	4CG	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	3CG	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	43G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2525	3BG	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2526	18G	TPX41 1.5G 2MB 256/40.0 12.1	31.12.11
2526	3CG	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2526	54G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2526	CTO	TP X-Series 3A 3yr on-site	31.12.11
2527	CTO	TP X-Series 3A Express 1yr	31.12.11
2527	6GG	TPX41 1.5G 2MB 512/60.0 12.1	31.12.11
2527	64G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2527	67G	TPX41 1.5G 2MB 512/40.0 12.1	31.12.11
2528	CTO	TP X-Series 3A Express 3yr	31.12.11
2609	41G	TP240 400 128 64/12.0 10.4	31.12.05
2609	61G	TP240X 500 128 64/12.0 10.4	31.12.05
2609	62G	TP240X 500 128 64/12.0 10.4	31.12.05
2612	61G	TP240X 500 256 64/12.0 10.4	31.12.05
2612	62G	TP240X 500 256 64/12.0 10.4	31.12.05
2621	499	TPi 500 256 64/12.0 15.0 W98	31.12.06
2621	489	TPi 500 128 64/6.0 14.1 W98	31.12.06
2621	BB9	TPi 500 128 64/6.0 14.1 W98	31.12.06
2621	487	TPi 466 128 64/6.4 14.1 W98	31.12.06
2621	548	TPi 466 128 64/6.0 12.1 W98	31.12.06
2621	449	TPi 500 128 64/6.0 12.1 W98	31.12.06
2621	448	TPi 466 128 64/6.0 12.1 W98	31.12.06
2621	429	TPi 500 128 32/6.0 13.0 W98	31.12.06
2621	469	TPi 500 256 64/6.0 14.1 W98	31.12.06
2621	428	TPi 466 128 32/6.0 13.0 W98	31.12.06
2626	700	TP390 266 512 64/4.3 14.1	31.12.06
2626	200	TP390 233MMX 512 32/3.2 12.1	31.12.06
2626	500	TP390 233 512 32/3.2 12.1	31.12.06
2628	JCG	TA21e 700 128 64/20.0 15.0	31.12.06
2628	J2G	TA21e 600 128 64/10.0 15.0	31.12.05
2628	JAG	TA21e 700 128 64/20.0 15.0	31.12.06
2628	JSG	TA21e 600 128 64/10.0 15.0	31.12.05
2628	JWG	TA21e 600 128 64/10.0 15.0	31.12.05
2628	JUG	TA21e 700 128 64/20.0 15.0	31.12.06
2628	JVG	TA21e 700 128 64/20.0 15.0	31.12.06
2628	J1G	TA21e 600 128 64/10.0 15.0	31.12.05
2628	JXG	TA21e 600 128 64/10.0 15.0	31.12.05
2628	P1G	TPA22m 800 256 64/10.0 15.0	31.12.06
2628	JTG	TA21e 600 128 64/10.0 15.0	31.12.05
2628	GXG	TPA21m 800 128 64/20.0 14.1	31.12.05
2628	GSG	TPA21m 800 128 64/20.0 14.1	31.12.05
2628	GTG	TPA21m 800 128 64/20.0 14.1	31.12.05
2628	P2G	TPA22m 800 256 64/10.0 15.0	31.12.06
2628	F2G	TPA21m 750 128 64/20.0 15.0	31.12.05
2628	FSG	TPA21m 750 256 64/10.0 15.0	31.12.05

2628	FTG	TPA21m 750 256 64/10.0 15.0	31.12.05
2628	GWG	TPA21m 800 128 64/20.0 14.1	31.12.05
2628	FWG	TPA21m 750 128 64/20.0 15.0	31.12.05
2628	G1G	TPA21m 800 128 64/20.0 14.1	31.12.05
2628	G2G	TPA21m 800 128 64/20.0 14.1	31.12.05
2628	GLG	TPA21m 800 256 128/20.0 14.1	31.12.05
2628	F1G	TPA21m 750 128 64/20.0 15.0	31.12.05
2628	FXG	TPA21m 750 128 64/20.0 15.0	31.12.05
2628	PSG	TPA22m 800 256 64/10.0 15.0	31.12.06
2628	X1G	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	Q1G	TPA22m 800 256 64/20.0 12.1	31.12.06
2628	X2G	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	X3G	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	X5G	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	XNG	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	WTG	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	XPG	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	XRG	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	XSG	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	XTG	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	EXG	TPA21m 700 128 64/10.0 14.1	31.12.05
2628	XQG	TPA22m 850 256 64/20.0 14.1	31.12.06
2628	WSG	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	TXG	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	TTG	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	Q2G	TPA22m 800 256 64/20.0 12.1	31.12.06
2628	QSG	TPA22m 800 256 64/20.0 12.1	31.12.06
2628	QTG	TPA22m 800 256 64/20.0 12.1	31.12.06
2628	R2U	TPA22m 800 256 64/20.0 12.1	31.12.06
2628	S1G	TPA22m 900 256 64/20.0 15.0	31.12.06
2628	S2G	TPA22m 900 256 64/20.0 15.0	31.12.06
2628	SSG	TPA22m 900 256 64/20.0 15.0	31.12.06
2628	STG	TPA22m 900 256 64/20.0 15.0	31.12.06
2628	T1G	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	T2G	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	TSG	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	PTG	TPA22m 800 256 64/10.0 15.0	31.12.06
2628	EWG	TPA21m 700 128 64/10.0 14.1	31.12.05
2628	TWG	TPA22m 1.0G 256 128/30.0 14.1	31.12.06
2628	ESG	TPA21m 700 256 64/10.0 14.1	31.12.05
2628	3AG	TPA20m 550 128 64/12.0 15.0	31.12.05
2628	3CG	TPA20m 550 128 64/12.0 15.0	31.12.05
2628	3SG	TPA20m 500 128 64/12.0 15.0	31.12.05
2628	3TG	TPA20m 500 128 64/12.0 15.0	31.12.05
2628	32G	TPA20m 500 128 64/12.0 15.0	31.12.05
2628	3UG	TPA20m 550 128 64/12.0 15.0	31.12.05
2628	41G	TPA20m 700 256 64/12.0 14.1	31.12.05
2628	42G	TPA20m 700 256 64/12.0 14.1	31.12.05
2628	4AG	TPA20m 600 256 64/12.0 14.1	31.12.05
2628	4CG	TPA20m 600 256 64/12.0 14.1	31.12.05

2628	3VG	TPA20m 550 128 64/12.0 15.0	31.12.05
2628	4SG	TPA20m 700 256 64/12.0 14.1	31.12.05
2628	31G	TPA20m 500 128 64/12.0 15.0	31.12.05
2628	2SG	TPA20m 500 256 64/6.0 12.1	31.12.05
2628	11G	TPA20m 500 128 64/6.0 12.1	31.12.05
2628	12G	TPA20m 500 128 64/6.0 12.1	31.12.05
2628	1AG	TPA20m 550 128 64/6.0 12.1	31.12.05
2628	1CG	TPA20m 550 128 64/6.0 12.1	31.12.05
2628	2TG	TPA20m 500 256 64/6.0 12.1	31.12.05
2628	1SG	TPA20m 500 128 64/6.0 12.1	31.12.05
2628	1UG	TPA20m 550 128 64/6.0 12.1	31.12.05
2628	1VG	TPA20m 550 128 64/6.0 12.1	31.12.05
2628	21G	TPA20m 500 256 64/6.0 12.1	31.12.05
2628	22G	TPA20m 500 256 64/6.0 12.1	31.12.05
2628	1TG	TPA20m 500 128 64/6.0 12.1	31.12.05
2628	4TG	TPA20m 700 256 64/12.0 14.1	31.12.05
2628	ETG	TPA21m 700 256 64/10.0 14.1	31.12.05
2628	4VG	TPA20m 600 256 64/12.0 14.1	31.12.05
2628	D2G	TPA21m 700 128 64/10.0 12.1	31.12.05
2628	DSG	TPA21m 700 256 64/10.0 12.1	31.12.05
2628	DWG	TPA21m 700 128 64/10.0 12.1	31.12.05
2628	DXG	TPA21m 700 128 64/10.0 12.1	31.12.05
2628	D1G	TPA21m 700 128 64/10.0 12.1	31.12.05
2628	E1G	TPA21m 700 128 64/10.0 14.1	31.12.05
2628	E6G	TPA21m 700 256 64/10.0 14.1	31.12.05
2628	E7G	TPA21m 700 256 64/10.0 14.1	31.12.05
2628	E8G	TA21m 700 256 64/10.0 14.1	31.12.05
2628	E9G	TA21m 700 256 64/10.0 14.1	31.12.05
2628	E2G	TPA21m 700 128 64/10.0 14.1	31.12.05
2628	CXG	TA21e 600 128 64/10.0 12.1	31.12.05
2628	DTG	TPA21m 700 256 64/10.0 12.1	31.12.05
2628	CWG	TA21e 600 128 64/10.0 12.1	31.12.05
2628	4WG	TPA20m 700 256 64/12.0 14.1	31.12.05
2628	4UG	TPA20m 600 256 64/12.0 14.1	31.12.05
2628	B3G	TPA21m 700 256 64/10.0 14.1	31.12.05
2628	B4G	TPA21m 700 256 64/10.0 14.1	31.12.05
2628	B7G	TPX20 600 256 128/20.0 12.1	31.12.05
2628	B8G	TPT21 750 256 128/10.0 13.3	31.12.05
2628	4XG	TPA20m 700 256 64/12.0 14.1	31.12.05
2628	C1G	TA21e 600 128 64/10.0 12.1	31.12.05
2628	C2G	TA21e 600 128 64/10.0 12.1	31.12.05
2628	CSG	TA21e 600 128 64/10.0 12.1	31.12.05
2628	CTG	TA21e 600 128 64/10.0 12.1	31.12.05
2628	BNG	TPA20m 500 256 64/6.0 12.1	31.12.05
2629	HXG	TPA21p 850 256 128/32.0 15.0	31.12.05
2629	U1G	TA22p 1.0G 256 128/32.0 15.0	31.12.06
2629	U2G	TA22p 1.0G 256 128/32.0 15.0	31.12.06
2629	USG	TA22p 1.0G 256 128/32.0 15.0	31.12.06
2629	Y1G	TA22p 900 256 128/32.0 15.0	31.12.06
2629	Y2G	TA22p 900 256 128/32.0 15.0	31.12.06

2629	YSG	TA22p 900 256 128/32.0 15.0	31.12.06
2629	HWG	TPA21p 850 256 128/32.0 15.0	31.12.05
2629	UTG	TA22p 1.0G 256 128/32.0 15.0	31.12.06
2629	HTG	TPA21p 850 256 128/32.0 15.0	31.12.05
2629	6VG	TPA20p 750 256 128/20.0 15.0	31.12.05
2629	H2G	TPA21p 850 256 128/32.0 15.0	31.12.05
2629	62G	TPA20p 700 256 128/18.0 15.0	31.12.05
2629	6AG	TPA20p 750 256 128/20.0 15.0	31.12.05
2629	6CG	TPA20p 750 256 128/20.0 15.0	31.12.05
2629	61G	TPA20p 700 256 128/18.0 15.0	31.12.05
2629	6SG	TPA20p 700 256 128/18.0 15.0	31.12.05
2629	6UG	TPA20p 750 256 128/20.0 15.0	31.12.05
2629	HSG	TPA21p 850 256 128/32.0 15.0	31.12.05
2629	H1G	TPA21p 850 256 128/32.0 15.0	31.12.05
2629	6TG	TPA20p 700 256 128/18.0 15.0	31.12.05
2631	20G	TP Dock w/Power Cord	31.12.05
2631	10G	TP Dock w/Power Cord	31.12.05
2633	41G	TPA20m 700 256 64/12.0 14.1	31.12.05
2633	TWG	TPA22m 1.0G 256 128/30.0 14.1	31.12.07
2633	TTG	TPA22m 1.0G 256 128/30.0 14.1	31.12.07
2633	TSG	TPA22m 1.0G 256 128/30.0 14.1	31.12.07
2633	T2G	TPA22m 1.0G 256 128/30.0 14.1	31.12.07
2633	T1G	TPA22m 1.0G 256 128/30.0 14.1	31.12.07
2633	GXG	TPA21m 800 256 64/20.0 14.1	31.12.05
2633	GWG	TPA21m 800 256 64/20.0 14.1	31.12.05
2633	GTG	TPA21m 800 256 64/20.0 14.1	31.12.05
2633	TXG	TPA22m 1.0G 256 128/30.0 14.1	31.12.07
2633	G2G	TPA21m 800 256 64/20.0 14.1	31.12.05
2633	GSG	TPA21m 800 256 64/20.0 14.1	31.12.05
2633	4SG	TPA20m 700 256 64/12.0 14.1	31.12.05
2633	4TG	TPA20m 700 256 64/12.0 14.1	31.12.05
2633	42G	TPA20m 700 256 64/12.0 14.1	31.12.05
2633	4XG	TPA20m 700 256 64/12.0 14.1	31.12.05
2633	G1G	TPA21m 800 256 64/20.0 14.1	31.12.05
2633	4WG	TPA20m 700 256 64/12.0 14.1	31.12.05
2645	8BG	TP600E CD-ROM WNT	31.12.05
2645	7EG	TP600X 450 256 64/6.0 13.3	31.12.05
2645	850	TP600 300 512 64/5.1 13.3	31.12.05
2645	8A0	TP600E 366b 256 64/6.4 13.3	31.12.05
2645	8EG	TP600X 500 256 64/12.0 13.3	31.12.05
2645	9EG	TP600X 500 256 64/12.0 13.3	31.12.05
2645	910	TP600 266 512 32/4.0GB WNT	31.12.05
2645	5FG	TP600X 650 256 64/12.0 13.3	31.12.05
2645	9FG	TP600X 650 256 64/12.0 13.3	31.12.05
2645	BBG	TP600X 450 256 64/6.0 13.3	31.12.05
2645	BCG	TP600X 450 256 64/6.0 13.3	31.12.05
2645	8PG	TP600X 500 256 64/12.0 13.3	31.12.05
2645	5EG	TP600X 500 256 64/12.0 13.3	31.12.05
2645	510	TP600 266 512 32/4.0GB	31.12.05
2645	5A0	TP600E 366 256 64/6.4 13.3	31.12.05

2645	210	TP600 233MMX 512 32/3.2GB	31.12.05
2645	310	TP600 233MMX 512 32/3.2GB	31.12.05
2645	350	TP600 System Unit	31.12.05
2645	3A0	TP600E 300PE 256 32/4.0 13.3	31.12.05
2645	5BG	TP600E System Unit	31.12.05
2645	3EG	TP600X 450 256 64/6.0 13.3	31.12.05
2645	450	TP600 300 512 64/5.1 13.3	31.12.05
2645	4A0	TP600E 366 256 64/6.4 13.3	31.12.05
2645	4BG	TP600E System Unit	31.12.05
2645	4EG	TP600X 500 256 64/12.0 13.3	31.12.05
2645	550	TP600E System Unit	31.12.05
2645	410	TP600 233 512 32/3.2GB	31.12.05
2646	850	TP600 300 512 64/5.1 13.3	31.12.05
2646	8BG	TP600E 400 256 64/10.0 13.3	31.12.05
2646	8EG	TP600X 500 256 64/12.0 13.3	31.12.05
2646	4EG	TP600X 500 256 64/12.0 13.3	31.12.05
2646	450	TP600 300 512 64/5.1 13.3	31.12.05
2646	4BG	TP600E 400 256 64/10.0 13.3	31.12.05
2647	9CG	TPT22 1.0G 256 128/32.0 14.1	31.12.06
2647	8SG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2647	8ZG	System Unit 2647-8ZG	31.12.06
2647	92G	TPT20 750 256 128/20.0 14.1	31.12.05
2647	9EG	TPT22 1.0G 256 128/32.0 14.1	31.12.06
2647	95G	TPT20 750 256 128/20.0 14.1	31.12.05
2647	97G	TPT21 850 256 128/32.0 14.1	31.12.06
2647	9AG	TPT21 850 256 128/32.0 14.1	31.12.06
2647	9BG	TPT21 850 256 128/32.0 14.1	31.12.06
2647	8RG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2647	8QG	System Unit 2647-8QG	31.12.06
2647	8PG	System Unit 2647-8PG	31.12.06
2647	8MG	System Unit 2647-8MG	31.12.06
2647	7QG	TPT23 1.0G 512 128/20.0 14.1	31.12.06
2647	7RG	System Unit 2647-7RG	31.12.06
2647	81G	TPT20 700 256 128/12.0 14.1	31.12.05
2647	84G	TPT20 700 256 128/12.0 14.1	31.12.05
2647	9KG	TPT23 1.13G 512 128/48.0 14.1	31.12.06
2647	86G	TPT20 700 256 128/12.0 14.1	31.12.06
2647	8BG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	8CG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	8EG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	8GG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	8AG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	7EG	TPT22 800 256 128/10.0 13.3	31.12.06
2647	9LG	TPT23 1.13G 512 128/48.0 14.1	31.12.06
2647	9NG	System Unit 2647-9NG	31.12.06
2647	D5G	TPT22 800 256 128/10.0 13.3	31.12.06
2647	EKG	TPT23 866 512 128/15.0 13.3	31.12.06
2647	FDG	T20 700 256 128/12.0 14.1	31.12.06
2647	FEG	TPT20 700 256 128/12.0 14.1	31.12.05
2647	D3G	TPT22 800 256 128/10.0 13.3	31.12.06

2647	FFG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	KNG	System Unit 2647-KNG	31.12.06
2647	L1G	TPT20 750 256 128/20.0 14.1	31.12.05
2647	L7G	TPT21 800 256 128/20.0 14.1	31.12.06
2647	LCG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	FGG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	9MG	System Unit 2647-9MG	31.12.06
2647	BHG	TPT21m 750 256 128/10.0 13.3	31.12.06
2647	BG9	System Unit 2647-8MG	31.12.06
2647	9RG	TPT23 1.2G 512 256/60.0 14.1	31.12.06
2647	9SG	TPT23 1.2G 512 256/60.0 14.1	31.12.06
2647	AKG	TPT23 866 512 128/15.0 13.3	31.12.06
2647	ARG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	BGG	TPT21m 750 256 128/10.0 13.3	31.12.06
2647	B2G	TPT22 800 256 128/10.0 13.3	31.12.06
2647	BBG	TPT20 650 256 128/6.0 13.3	31.12.06
2647	BCG	TPT20 650 256 128/6.0 13.3	31.12.06
2647	BDG	TPT21 750 256 128/10.0 13.3	31.12.06
2647	BFG	TPT21 750 256 128/10.0 13.3	31.12.06
2647	B4G	TPT22 800 256 128/10.0 13.3	31.12.06
2647	7CG	TPT22 800 256 128/10.0 13.3	31.12.06
2647	87G	TPT21 800 256 128/20.0 14.1	31.12.06
2647	6KG	TPT23 866 512 128/15.0 13.3	31.12.06
2647	41G	TPT20 700 256 128/12.0 14.1	31.12.05
2647	44G	TPT20 700 256 128/12.0 14.1	31.12.05
2647	46G	TPT20 700 256 128/12.0 14.1	31.12.06
2647	6RG	TPT23 1.0G 512 128/20.0 14.1	31.12.06
2647	4AG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	4BG	TPT21 800 256 128/20.0 14.1	31.12.06
2647	4CG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	4EG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	4GG	TPT22 900 256 128/20.0 14.1	31.12.06
2647	3RG	System Unit 2647-3RG	31.12.06
2647	3QG	TPT23 1.0G 512 128/20.0 14.1	31.12.06
2647	3EG	TPT22 800 256 128/10.0 13.3	31.12.06
2647	3CG	TPT22 800 256 128/10.0 13.3	31.12.06
2647	21G	TPT20 650 256 128/6.0 13.3	31.12.05
2647	24G	TPT20 650 256 128/6.0 13.3	31.12.05
2647	27G	TPT21 750 256 128/10.0 13.3	31.12.06
2647	28G	TPT21 750 256 128/10.0 13.3	31.12.06
2647	4MG	System Unit 2647-4MG	31.12.06
2647	29G	TPT21 750 256 128/10.0 13.3	31.12.06
2647	2BG	TPT21 750 256 128/10.0 13.3	31.12.06
2647	2GG	TPT23 1.06G 512 256/20.0 14.1	31.12.06
2647	2KG	TPT23 866 512 128/15.0 13.3	31.12.06
2647	2TG	System Unit 2647-2TG	31.12.06
2647	2AG	TPT21 750 256 128/10.0 13.3	31.12.06
2647	4NG	System Unit 2647-4NG	31.12.06
2647	47G	TPT21 800 256 128/20.0 14.1	31.12.06
2647	4QG	System Unit 2647-4QG	31.12.06

2647	5RG	TPT23 1.2G 512 256/60.0 14.1	31.12.06
2647	5SG	TPT23 1.2G 512 256/60.0 14.1	31.12.06
2647	61G	TPT20 650 256 128/6.0 13.3	31.12.05
2647	64G	TPT20 650 256 128/6.0 13.3	31.12.05
2647	5NG	System Unit 2647-5NG	31.12.06
2647	67G	TPT21 750 256 128/10.0 13.3	31.12.06
2647	69G	TPT21 750 256 128/10.0 13.3	31.12.06
2647	6AG	TPT21 750 256 128/10.0 13.3	31.12.06
2647	6BG	TPT21 750 256 128/10.0 13.3	31.12.06
2647	6GG	TPT23 1.06G 512 256/20.0 14.1	31.12.06
2647	4PG	System Unit 2647-4PG	31.12.06
2647	5MG	System Unit 2647-5MG	31.12.06
2647	68G	TPT21 750 256 128/10.0 13.3	31.12.06
2647	5KG	TPT23 1.13G 512 128/48.0 14.1	31.12.06
2647	5LG	TPT23 1.13G 512 128/48.0 14.1	31.12.06
2647	4RG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2647	4ZG	System Unit 2647-4ZG	31.12.06
2647	52G	TPT20 750 256 128/20.0 14.1	31.12.05
2647	55G	TPT20 750 256 128/20.0 14.1	31.12.05
2647	4SG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2647	5AG	TPT21 850 256 128/32.0 14.1	31.12.06
2647	5BG	TPT21 850 256 128/32.0 14.1	31.12.06
2647	5CG	TPT22 1.0G 256 128/32.0 14.1	31.12.06
2647	57G	TPT21 850 256 128/32.0 14.1	31.12.06
2647	5EG	TPT22 1.0G 256 128/32.0 14.1	31.12.06
2648	8AG	TPT 800 256 128/20.0 14.1	31.12.06
2648	87G	TPT 800 256 128/20.0 14.1	31.12.06
2648	8ZG	System Unit 2648-8ZG	31.12.06
2648	84G	TPT20 700 256 128/12.0 14.1	31.12.06
2648	8BG	TPT 800 256 128/20.0 14.1	31.12.06
2648	86G	TPT20 700 256 128/12.0 14.1	31.12.06
2648	8CG	TPT22 900 256 128/20.0 14.1	31.12.06
2648	8RG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2648	8GG	TPT22 900 256 128/20.0 14.1	31.12.06
2648	8MG	System Unit 2648-8MG	31.12.06
2648	8NG	System Unit 2648-8NG	31.12.06
2648	8PG	System Unit 2648-8PG	31.12.06
2648	8SG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2648	81G	TPT20 700 256 128/12.0 14.1	31.12.05
2648	8EG	TPT22 900 256 128/20.0 14.1	31.12.06
2648	6GG	TPT23 1.06G 512 256/20.0 14.1	31.12.06
2648	4NG	System Unit 2648-4NG	31.12.06
2648	4SG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2648	4ZG	System Unit 2648-4ZG	31.12.06
2648	2GG	TPT23 1.06G 512 256/20.0 14.1	31.12.06
2648	2TG	System Unit 2648-2TG	31.12.06
2648	41G	TPT20 700 256 128/12.0 14.1	31.12.05
2648	44G	TPT20 700 256 128/12.0 14.1	31.12.06
2648	46G	TPT20 700 256 128/12.0 14.1	31.12.06
2648	47G	TPT 800 256 128/20.0 14.1	31.12.06

2648	4AG	TPT 800 256 128/20.0 14.1	31.12.06
2648	4BG	TPT 800 256 128/20.0 14.1	31.12.06
2648	4CG	TPT22 900 256 128/20.0 14.1	31.12.06
2648	4EG	TPT22 900 256 128/20.0 14.1	31.12.06
2648	4GG	TPT22 900 256 128/20.0 14.1	31.12.06
2648	4MG	System Unit 2648-4MG	31.12.06
2648	4PG	System Unit 2648-4PG	31.12.06
2648	4RG	TPT23 1.2G 512 256/40.0 14.1	31.12.06
2651	56G	TPi 500 256 64/12.0 14.1 W2K	31.12.05
2651	569	TPi 500 256 64/12.0 14.1 W98	31.12.05
2651	54G	TPi 500 128 64/12.0 12.1 W2K	31.12.05
2651	549	TPi 500 128 64/12.0 12.1 W98	31.12.05
2652	JEG	TPA31 1.6G 512 128/20.0 14.1	31.12.06
2652	J5G	TPA31 1.6G 512 128/20.0 14.1	31.12.06
2652	J3G	TPA31 1.6G 512 128/20.0 14.1	31.12.06
2652	DXG	TPR31 1.6G 512 256/40.0 15.0	31.12.06
2652	DWG	TPR31 1.6G 512 256/40.0 15.0	31.12.06
2652	D6G	TPA31 1.6G 512 256/40.0 15.0	31.12.06
2652	JFG	TPA31 1.6G 512 128/20.0 14.1	31.12.06
2652	D5G	TPA31 1.6G 512 256/40.0 15.0	31.12.06
2652	D3G	TPA31 1.6G 512 256/40.0 15.0	31.12.06
2652	CZG	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	CYG	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	CXG	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	CWG	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	C6G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	D4G	TPA31 1.6G 512 256/40.0 15.0	31.12.06
2652	KQG	TPA31 1.6G 512 128/20.0 15.0	31.12.06
2652	M5G	TPA31 1.8G 512 256/40.0 15.0	31.12.06
2652	KSG	TPA31 1.7G 512 256/20.0 15.0	31.12.06
2652	P6G	TPA31 1.9G 512 256/30.0 15.0	31.12.07
2652	P5G	TPA31 1.9G 512 256/30.0 15.0	31.12.07
2652	P4G	TPA31 1.9G 512 256/30.0 15.0	31.12.07
2652	P3G	TPA31 1.9G 512 256/30.0 15.0	31.12.07
2652	MZG	TPA31 1.8G 512 256/20.0 15.0	31.12.06
2652	MYG	TPA31 1.8G 512 256/20.0 15.0	31.12.06
2652	KRG	TPA31 1.7G 512 256/20.0 15.0	31.12.06
2652	C5G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	KZG	TPA31 1.7G 512 256/20.0 15.0	31.12.06
2652	KYG	TPA31 1.7G 512 256/20.0 15.0	31.12.06
2652	KXG	TPT23 1.6G 512 128/20.0 15.0	31.12.06
2652	KWG	TPT23 1.6G 512 128/20.0 15.0	31.12.06
2652	KVG	TPT23 1.6G 512 128/20.0 15.0	31.12.06
2652	KTG	TPT23 1.6G 512 128/20.0 15.0	31.12.06
2652	M3G	TPA31 1.8G 512 256/40.0 15.0	31.12.06
2652	C4G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	AEG	TPA31 1.4G 512 128/20.0 14.1	31.12.06
2652	BTG	TPR31 1.4G 512 128/20.0 15.0	31.12.06
2652	3RG	SYSTEM UNIT 2652-3RG	31.12.06
2652	3CG	System Unit 2652-3CG	31.12.06

2652	C3G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2652	36G	System Unit 2652-36G	31.12.06
2652	35G	System Unit 2652-35G	31.12.06
2652	34G	System Unit 2652-34G	31.12.06
2652	3SG	SYSTEM UNIT 2652-3SG	31.12.06
2652	33G	System Unit 2652-33G	31.12.06
2652	1SG	System Unit 2652-1SG	31.12.06
2652	1RG	System Unit 2652-1RG	31.12.06
2652	1BG	System Unit 2652-1BG	31.12.06
2652	1AG	System Unit 2652-1AG	31.12.06
2652	14G	System Unit 2652-14G	31.12.06
2652	13G	System Unit 2652-13G	31.12.06
2652	1TG	System Unit 2652-1TG	31.12.06
2652	3TG	SYSTEM UNIT 2652-3TG	31.12.06
2652	3BG	System Unit 2652-3BG	31.12.06
2652	3WG	System Unit 2652-3WG	31.12.06
2652	BSG	TPA31 1.4G 512 128/20.0 15.0	31.12.06
2652	BRG	TPA31 1.4G 512 128/20.0 15.0	31.12.06
2652	3VG	System Unit 2652-3VG	31.12.06
2652	A6G	TPA31 1.4G 512 128/20.0 14.1	31.12.06
2652	A5G	TPA31 1.4G 512 128/20.0 14.1	31.12.06
2652	A4G	TPA31 1.4G 512 128/20.0 14.1	31.12.06
2652	A3G	TPA31 1.4G 512 128/20.0 14.1	31.12.06
2652	AFG	TPA31 1.4G 512 128/20.0 14.1	31.12.06
2652	4BG	System Unit 2652-4BG	31.12.06
2652	4CG	System Unit 2652-4CG	31.12.06
2652	3XG	TPA30 1.0G 512 128/30.0 15.0	31.12.06
2652	44G	System Unit 2652-44G	31.12.06
2652	43G	System Unit 2652-43G	31.12.06
2652	45G	System Unit 2652-45G	31.12.06
2652	46G	System Unit 2652-46G	31.12.06
2653	R4G	TPA31p 2.0G 512 256/60.0 15.0	31.12.07
2653	R3G	TPA31p 2.0G 512 256/60.0 15.0	31.12.07
2653	N6G	TPA31p 1.8G 512 256/60.0 15.0	31.12.06
2653	R5G	TPA31p 2.0G 512 256/60.0 15.0	31.12.07
2653	RPG	TPA31p 2.0G 512 512/60.0 15.0	31.12.07
2653	R9G	TPA31p 2.0G 512 256/40.0 15.0	31.12.07
2653	RNG	TPA31p 2.0G 512 512/60.0 15.0	31.12.07
2653	RQG	TPA31p 2.0G 512 512/40.0 15.0	31.12.07
2653	N5G	TPA31p 1.8G 512 256/60.0 15.0	31.12.06
2653	R6G	TPA31p 2.0G 512 256/60.0 15.0	31.12.07
2653	N4G	TPA31p 1.8G 512 256/60.0 15.0	31.12.06
2653	H5G	TPA31p 1.7G 512 256/60.0 15.0	31.12.06
2653	L4G	TPA31p 1.8G 512 512/60.0 15.0	31.12.06
2653	63G	System Unit 2653-63G	31.12.06
2653	64G	System Unit 2653-64G	31.12.06
2653	65G	System Unit 2653-65G	31.12.06
2653	H3G	TPA31p 1.7G 512 256/60.0 15.0	31.12.06
2653	66G	System Unit 2653-66G	31.12.06
2653	N3G	TPA31p 1.8G 512 256/60.0 15.0	31.12.06

2653	H6G	TPA31p 1.7G 512 256/60.0 15.0	31.12.06
2653	L3G	TPA31p 1.8G 512 512/60.0 15.0	31.12.06
2653	H4G	TPA31p 1.7G 512 256/60.0 15.0	31.12.06
2654	C6G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2654	P5G	TPA31 1.9G 512 256/30.0 15.0	31.12.07
2654	CG1	TPA31 1.6G 512 128/20.0 14.1	31.12.06
2654	C5G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2654	P3G	TPA31 1.9G 512 256/30.0 15.0	31.12.07
2654	C3G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2654	4BG	System Unit 2654-4BG	31.12.06
2654	44G	System Unit 2654-44G	31.12.06
2654	C4G	TPA31 1.6G 512 256/30.0 15.0	31.12.06
2655	98G	TPA22e 850 256 64/20.0 13.3	31.12.06
2655	93G	TPA21e 700 128 64/20.0 14.1	31.12.06
2655	87G	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	85G	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	83G	TPA21e 700 128 64/20.0 13.3	31.12.06
2655	91G	TPA21e 700 128 64/20.0 14.1	31.12.06
2655	9AG	TPA22e 850 256 64/20.0 13.3	31.12.06
2655	MAG	TPA22e 850 256 64/20.0 14.1	31.12.06
2655	BBG	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	BCG	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	D7G	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	J7G	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	LAG	TPA22e 850 256 64/20.0 14.1	31.12.06
2655	81G	TPA21e 700 128 64/20.0 13.3	31.12.06
2655	A8G	TPA22e 850 256 64/20.0 14.1	31.12.06
2655	77G	TPA22e 800 128 64/15.0 13.3	31.12.06
2655	AAG	TPA22e 850 256 64/20.0 14.1	31.12.06
2655	73G	TPA21e 650 128 64/20.0 12.1	31.12.06
2655	75G	TPA22e 800 128 64/15.0 13.3	31.12.06
2655	21G	TPA21e 650 128 64/20.0 12.1	31.12.06
2655	23G	TPA21e 650 128 64/20.0 12.1	31.12.06
2655	27G	TPA22e 800 128 64/15.0 13.3	31.12.06
2655	33G	TPA21e 700 128 64/20.0 13.3	31.12.06
2655	35G	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	37G	TPA22e 800 128 64/15.0 14.1	31.12.06
2655	31G	TPA21e 700 128 64/20.0 13.3	31.12.06
2655	43G	TPA21e 700 128 64/20.0 14.1	31.12.06
2655	48G	TPA22e 850 256 64/20.0 13.3	31.12.06
2655	4AG	TPA22e 850 256 64/20.0 13.3	31.12.06
2655	58G	TPA22e 850 256 64/20.0 14.1	31.12.06
2655	5AG	TPA22e 850 256 64/20.0 14.1	31.12.06
2655	41G	TPA21e 700 128 64/20.0 14.1	31.12.06
2655	71G	TPA21e 650 128 64/20.0 12.1	31.12.06
2656	D3G	System Unit 2652-D3G	31.12.06
2656	T9G	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	E0G	System Unit 2656-E0G	31.12.06
2656	DDG	TPR31 1.13G 512 128/20.0 14.1	31.12.07
2656	D2G	SYSTEM UNIT 2652-D2G	31.12.06

2656	D9G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	D0G	System Unit 2656-D0G	31.12.06
2656	B1G	System Unit 2656-B1G	31.12.06
2656	C2G	TPR31 1.06G 256 128/10.0 13.3	31.12.08
2656	C0G	System Unit 2656-C0G	31.12.06
2656	BCG	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	BBG	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	BAG	System Unit 2656-BAG	31.12.06
2656	B2G	TPR31 1.06G 256 128/20.0 13.3	31.12.07
2656	E1G	SYSTEM UNIT 2652-E1G	31.12.06
2656	AJG	TPR31 1.06G 256 128/20.0 13.3	31.12.07
2656	C3G	TPR31 1.06G 256 128/10.0 13.3	31.12.08
2656	E2G	System Unit 2652-E2G	31.12.06
2656	F1G	System Unit 2656-F1G	31.12.06
2656	E5G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	AHG	TPR31 1.06G 256 128/20.0 13.3	31.12.07
2656	R9G	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	MLG	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	MEG	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	M7G	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	M3G	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	M2G	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	M1G	TPR31 1.2G 256 128/20.0 14.1	31.12.07
2656	J2G	TPR31 1.13G 512 256/30.0 14.1	31.12.07
2656	J1G	TPR31 1.13G 512 256/30.0 14.1	31.12.07
2656	HHG	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2656	FFG	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2656	F0G	System Unit 2656-F0G	31.12.06
2656	EFG	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	EEG	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	ECG	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	EAG	System Unit 2656-EAG	31.12.06
2656	E4G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	ADG	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	D7G	TPR31 1.13G 512 128/20.0 14.1	31.12.07
2656	ABG	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	3ZG	TPR31 1.13G 512 128/20.0 14.1	31.12.08
2656	3BG	System Unit 2656-3BG	31.12.06
2656	35G	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	34G	System Unit 2656-34G	31.12.06
2656	33G	System Unit 2656-33G	31.12.06
2656	31G	TPR31 1.06G 256 128/20.0 13.3	31.12.07
2656	2NG	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2656	40G	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2656	2GG	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2656	2CG	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2656	28G	TPR31 1.06G 256 128/20.0 13.3	31.12.07
2656	27G	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	26G	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	1DG	TPR31 1.13G 256 128/20.0 14.1	31.12.08

2656	1CG	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2656	17G	System Unit 2656-17G	31.12.06
2656	2EG	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2656	4ZG	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2656	ACG	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	51G	System Unit 2652-51G	31.12.06
2656	AAG	TPR31 1.06G 256 128/20.0 14.1	31.12.07
2656	A9G	TPR31 1.06G 256 128/20.0 13.3	31.12.07
2656	89G	TPR31 1.13G 512 128/20.0 14.1	31.12.08
2656	82G	System Unit 2656-82G	31.12.06
2656	7BG	System Unit 2656-7BG	31.12.06
2656	73G	System Unit 2656-73G	31.12.06
2656	72G	System Unit 2656-72G	31.12.06
2656	65G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	6FG	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2656	57G	TPR31 1.13G 512 128/20.0 14.1	31.12.07
2656	52G	System Unit 2656-52G	31.12.06
2656	53G	SYSTEM UNIT 2652-53G	31.12.06
2656	64G	System Unit 2652-64G	31.12.06
2656	50G	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2656	5ZG	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2656	62G	System Unit 2656-62G	31.12.06
2656	63G	SYSTEM UNIT 2652-63G	31.12.06
2656	5CG	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2657	MMG	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2657	LLG	TPR31 1.0G 512 128/20.0 14.1	31.12.08
2657	J2G	TPA31p 1.7G 512 256/30.0 14.1	31.12.08
2657	J1G	TPA31p 1.7G 512 256/30.0 14.1	31.12.08
2657	E4G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2657	E5G	TPA31p 1.7G 512 256/30.0 14.1	31.12.08
2657	62G	System Unit 2657-62G	31.12.06
2658	G4G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	G5G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	G6G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	L8G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	G8G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	H3G	TPR32 1.5G 256 128/20.0 14.1	31.12.07
2658	J3G	TPR32 1.8G 512 256/20.0 14.1	31.12.07
2658	G7G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	LHG	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	LJG	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	LKG	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	MMG	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	MNG	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	MPG	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	N3G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2658	N4G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2658	N5G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2658	L9G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	G3G	TPR32 1.7G 512 256/20.0 14.1	31.12.07

2658	DCG	TPR32 1.6G 512 256/30.0 14.1	31.12.07
2658	DBG	TPR32 1.6G 512 256/30.0 14.1	31.12.07
2658	G2G	TPR32 1.7G 512 256/20.0 14.1	31.12.07
2658	B2G	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2658	B3G	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2658	BAG	TPR31 1.13G 256 128/20.0 14.1	31.12.08
2658	BJG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2658	BMG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2658	BNG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2658	BPG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2658	BQG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2658	BZG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2658	D6G	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2658	CHG	TPR32 1.8G 512 256/30.0 14.1	31.12.07
2658	CGG	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2658	D3G	TPR32 1.6G 512 256/30.0 14.1	31.12.07
2658	C3G	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2658	C2G	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2658	CFG	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2659	J3G	TPR32 1.8G 512 256/20.0 14.1	31.12.07
2659	N5G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2659	N4G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2659	N3G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2659	CGG	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2659	CHG	TPR32 1.8G 512 256/30.0 14.1	31.12.07
2659	BZG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2659	CFG	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2659	BMG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2659	BPG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2659	BQG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2659	BNG	TPR32 1.6G 512 256/20.0 14.1	31.12.08
2660	EBG	TPX23 866 512 128/30.0 12.1	31.12.06
2660	EDG	TPX23 866 512 128/30.0 12.1	31.12.06
2660	EEG	TPX23 866 512 128/30.0 12.1	31.12.06
2660	EPG	TPX23 866 512 256/30.0 12.1	31.12.06
2660	EQG	TPX23 866 512 256/30.0 12.1	31.12.06
2660	EWG	TPX23 866 512 256/30.0 12.1	31.12.06
2660	E5G	TPX23 866 512 128/30.0 12.1	31.12.06
2660	MQG	TPX24 1.13G 512 256/30.0 12.1	31.12.07
2660	MWG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2660	MXG	TPX24 1.13G 512 256/30.0 12.1	31.12.07
2660	EXG	TPX23 866 512 256/30.0 12.1	31.12.06
2660	MPG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2660	9PG	System Unit 2660-9PG	31.12.06
2660	67G	TPX21 700 256 128/20.0 12.1	31.12.06
2660	95G	System Unit 2660-95G	31.12.06
2660	32G	TPX20 600 256 128/20.0 12.1	31.12.05
2660	34G	TPX20 600 256 128/20.0 12.1	31.12.05
2660	35G	TPX20 600 256 128/20.0 12.1	31.12.05
2660	36G	TPX20 600 256 128/20.0 12.1	31.12.05

2660	31G	TPX20 600 256 128/20.0 12.1	31.12.05
2660	61G	TPX21 700 256 128/20.0 12.1	31.12.06
2660	62G	TPX21 700 256 128/20.0 12.1	31.12.06
2660	64G	TPX21 700 256 128/20.0 12.1	31.12.06
2660	65G	TPX21 700 256 128/20.0 12.1	31.12.06
2660	66G	TPX21 700 256 128/20.0 12.1	31.12.06
2660	37G	TPX20 600 256 128/20.0 12.1	31.12.05
2662	EBG	TPX23 866 512 128/30.0 12.1	31.12.06
2662	E7G	TPX23 866 512 128/30.0 12.1	31.12.06
2662	E6G	TPX23 866 512 128/30.0 12.1	31.12.06
2662	E5G	TPX23 866 512 128/30.0 12.1	31.12.06
2662	B7G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	9PG	System Unit 2662-9PG	31.12.06
2662	9GG	System Unit 2662-9GG	31.12.06
2662	9EG	System Unit 2662-9EG	31.12.06
2662	EDG	TPX23 866 512 128/30.0 12.1	31.12.06
2662	B8G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	EEG	TPX23 866 512 128/30.0 12.1	31.12.06
2662	M6G	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2662	ELG	TPX23 866 512 128/30.0 12.1	31.12.06
2662	Q5G	System Unit 2652-Q5G	31.12.06
2662	MXG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2662	MWG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2662	MQG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2662	EGG	TPX23 866 512 128/30.0 12.1	31.12.06
2662	MPG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2662	9DG	System Unit 2662-9DG	31.12.06
2662	EXG	TPX23 866 512 256/30.0 12.1	31.12.06
2662	EQG	TPX23 866 512 256/30.0 12.1	31.12.06
2662	EPG	TPX23 866 512 256/30.0 12.1	31.12.06
2662	MLG	TPX24 1.13G 512 256/30.0 12.1	31.12.06
2662	9BG	System Unit 2662-9BG	31.12.06
2662	EWG	TPX23 866 512 256/30.0 12.1	31.12.06
2662	97G	System Unit 2662-97G	31.12.06
2662	38G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	37G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	36G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	35G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	34G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	32G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	31G	TPX20 600 256 128/20.0 12.1	31.12.06
2662	12G	TPX20 500 128 64/10.0 12.1	31.12.06
2662	9AG	System Unit 2662-9AG	31.12.06
2662	41G	TPX21 600 256 64/10.0 12.1	31.12.06
2662	42G	TPX21 600 256 64/10.0 12.1	31.12.06
2662	11G	TPX20 500 128 64/10.0 12.1	31.12.06
2662	62G	TPX21 700 256 128/20.0 12.1	31.12.06
2662	95G	System Unit 2662-95G	31.12.06
2662	61G	TPX21 700 256 128/20.0 12.1	31.12.06
2662	8NG	SYSTEM UNIT 2652-8NG	31.12.06

2662	8MG	SYSTEM UNIT 2652-8MG	31.12.06
2662	8BG	System Unit 2662-8BG	31.12.06
2662	92G	System Unit 2662-92G	31.12.06
2662	67G	TPX21 700 256 128/20.0 12.1	31.12.06
2662	66G	TPX21 700 256 128/20.0 12.1	31.12.06
2662	65G	TPX21 700 256 128/20.0 12.1	31.12.06
2662	85G	System Unit 2662-85G	31.12.06
2662	64G	TPX21 700 256 128/20.0 12.1	31.12.06
2663	77G	TPA22e 800 128 64/15.0 13.3	31.12.06
2664	77G	TPA22e 800 128 64/15.0 13.3	31.12.06
2666	43G	TPi 700 128 64/10.0 13.3	31.12.06
2667	43G	TPi 700 128 64/10.0 13.3	31.12.06
2668	F5G	TPT43 1.8G 2MB 512/60.0 15.0	31.12.11
2668	F7G	TPT43p 2.0G 2MB 512/80.0 15.0	31.12.11
2668	F3G	TPT43 2.0G 2MB 512/80.0 14.1	31.12.11
2668	97G	TPT43 2.0G 2MB 512/80.0 15.0	31.12.11
2668	CE7	TPT43p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2668	96G	TPT43 2.0G 2MB 512/80.0 15.0	31.12.11
2668	CTO	TP T Series Pent.M 3yr warr	31.12.11
2668	F8G	TPT43p 2.0G 2MB 1GB/60.0 15.0	31.12.11
2668	H1G	TPT43p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2668	FXG	TPT43p 2.0G 2MB 512/80.0 14.1	31.12.11
2668	G1G	TPT43p 2.1G 2MB 1GB/60.0 14.1	31.12.11
2668	G2G	TPT43p 2.1G 2MB 1GB/60.0 14.1	31.12.11
2668	G4G	TPT43p 1.8G 2MB 1GB/60.0 14.1	31.12.11
2668	G7G	TPT43p 2.1G 2MB 1GB/60.0 14.1	31.12.11
2668	H2G	TPT43p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2668	H8G	TPT43p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2668	93G	TPT43 2.0G 2MB 512/80.0 15.0	31.12.11
2668	F9G	TPT43 1.8G 2MB 512/60.0 15.0	31.12.11
2668	92G	TPT43 2.0G 2MB 512/80.0 15.0	31.12.11
2668	45G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2668	84G	TPT43 1.8G 2MB 512/40.0 15.0	31.12.11
2668	1EG	TPT43 1.6G 2MB 512/80.0 14.1	31.12.11
2668	1FG	TPT43 1.6G 2MB 256/40.0 14.1	31.12.11
2668	41G	TPT43 1.8G 2MB 256/40.0 14.1	31.12.11
2668	42G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2668	43G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2668	44G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2668	8AG	TPT43 1.8G 2MB 512/60.0 15.0	31.12.11
2668	4DG	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2668	46G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2668	4NG	TPT43 1.8G 2MB 512/60.0 14.1	31.12.11
2668	83G	TPT43 1.8G 2MB 512/40.0 15.0	31.12.11
2668	4GG	TPT43 1.8G 2MB 512/60.0 14.1	31.12.11
2668	81G	TPT43 1.8G 2MB 512/40.0 15.0	31.12.11
2668	82G	TPT43 1.8G 2MB 512/40.0 15.0	31.12.11
2668	74G	TPT43 2.0G 2MB 512/80.0 14.1	31.12.11
2668	72G	TPT43 2.0G 2MB 512/80.0 14.1	31.12.11
2668	71G	TPT43 2.0G 2MB 512/80.0 14.1	31.12.11

2668	75G	TPT43 2.0G 2MB 512/80.0 14.1	31.12.11
2669	84G	TPT43 1.8G 2MB 512/40.0 15.0	31.12.11
2669	H2G	TPT43p 2.1G 2MB 1GB/60.0 15.0	31.12.11
2669	CTO	TP T Series Pent.M 3yr warr	31.12.12
2669	83G	TPT43 1.8G 2MB 512/40.0 15.0	31.12.11
2669	44G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2669	46G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2669	4DG	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2669	43G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2669	42G	TPT43 1.8G 2MB 512/40.0 14.1	31.12.11
2672	CXG	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	CTO	ThinkPad X30	31.12.10
2672	CEG	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	CBG	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	JHG	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	C8G	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	CDG	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	KEG	TPX32 2.0G 2MB 512/40.0 12.1	31.12.11
2672	M3G	TPX32 1.8G 2MB 256/40.0 12.1	31.12.11
2672	C6G	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	M4G	TPX32 1.8G 2MB 512/40.0 12.1	31.12.11
2672	N7G	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2672	PBG	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2672	PEG	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2672	PHG	TPX31 1.6G 1MB 256/40.0 12.1	31.12.10
2672	PXG	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2672	KJG	TPX32 2.0G 2MB 512/60.0 12.1	31.12.11
2672	ASG	TPX32 1.6G 2MB 512/60.0 12.1	31.12.11
2672	C2G	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2672	A7G	TPX32 1.6G 2MB 512/40.0 12.1	31.12.11
2672	18G	TPX31 1.5G 1MB 256/40.0 12.1	31.12.10
2672	1KG	TPX31 1.5G 1MB 256/40.0 12.1	31.12.10
2672	1LG	TPX31 1.5G 1MB 256/40.0 12.1	31.12.10
2672	1UG	TPX31 1.5G 1MB 256/40.0 12.1	31.12.10
2672	1ZG	TPX31 1.5G 1MB 256/40.0 12.1	31.12.10
2672	41G	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2672	AQG	TPX32 1.6G 2MB 512/40.0 12.1	31.12.11
2672	4AG	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2672	4BG	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2672	42G	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2672	4HG	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2672	4XG	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2672	58G	TPX31 1.7G 1MB 256/40.0 12.1	31.12.10
2672	5KG	TPX31 1.7G 1MB 256/40.0 12.1	31.12.10
2672	7UG	TPX31 1.7G 1MB 512/40.0 12.1	31.12.10
2672	8BG	TPX32 1.7G 2MB 512/40.0 12.1	31.12.11
2672	A3G	TPX32 1.6G 2MB 512/40.0 12.1	31.12.11
2672	4GG	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2673	N7G	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2673	NG1	TPX30 1.20G 512 256/40.0 12.1	31.12.07

2673	M4G	TPX32 1.8G 2MB 512/40.0 12.1	31.12.10
2673	PXG	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2673	RG3	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2673	PBG	TPX31 1.6G 1MB 256/40.0 12.1	31.12.08
2673	M3G	TPX32 1.8G 2MB 256/40.0 12.1	31.12.10
2673	5KG	TPX31 1.7G 1MB 256/40.0 12.1	31.12.10
2673	CTO	ThinkPad X30	31.12.10
2673	CBG	TPR40 1.4G 1MB 256/40.0 12.1	31.12.07
2673	C2G	TPR40 1.4G 1MB 256/40.0 12.1	31.12.07
2673	CXG	TPR40 1.4G 1MB 256/40.0 12.1	31.12.07
2673	58G	TPX31 1.7G 1MB 256/40.0 12.1	31.12.10
2673	4BG	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2673	42G	TPX30 1.20G 512 256/40.0 12.1	31.12.07
2675	61G	TPTrN 600 256 64/10.0 10.4	31.12.07
2675	62G	TPTrN 600 256 64/10.0 10.4	31.12.07
2675	21G	TPTrN 600 256 64/10.0 10.4	31.12.06
2675	22G	TPTrN 600 256 64/10.0 10.4	31.12.06
2676	J2G	TPR31 1.13G 512 256/30.0 14.1	31.12.07
2676	E5G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2676	J1G	TPR31 1.13G 512 256/30.0 14.1	31.12.07
2676	82G	System Unit 2676-82G	31.12.06
2676	62G	System Unit 2676-62G	31.12.06
2676	E4G	TPR31 1.13G 512 128/30.0 14.1	31.12.07
2677	N4G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2677	N3G	TPR32 2.0G 512 256/30.0 14.1	31.12.07
2677	J3G	TPR32 1.8G 512 256/20.0 14.1	31.12.07
2677	CGG	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2677	CFG	TPR32 1.8G 512 256/30.0 14.1	31.12.08
2677	BQG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2677	BPG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2677	BNG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2677	BMG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2677	BZG	TPR32 1.6G 512 256/20.0 14.1	31.12.07
2681	FGG	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	FHG	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	FJG	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	G9G	TPR40 2.0G 512 256/20.0 15.0	31.12.08
2681	HSG	TPR40 2.0G 512 256/30.0 15.0	31.12.08
2681	HTG	TPR40 2.0G 512 256/40.0 15.0	31.12.08
2681	JMG	TPR40 2.2G 512 256/30.0 14.1	31.12.08
2681	JPG	TPR40 2.2G 512 256/30.0 14.1	31.12.08
2681	K9G	TPR40 2.2G 512 256/40.0 15.0	31.12.09
2681	LRG	TPR40 2.2G 512 256/40.0 15.0	31.12.08
2681	LSG	TPR40 2.2G 512 256/40.0 15.0	31.12.08
2681	F9G	TPR40 2.0G 512 256/20.0 14.1	31.12.08
2681	JFG	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	F7G	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	JNG	TPR40 2.2G 512 256/30.0 14.1	31.12.08
2681	F2G	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	29G	TPR40 1.6G 256 256/20.0 14.1	31.12.08

2681	4HG	TPR40 1.8G 256 256/20.0 14.1	31.12.08
2681	BAG	TPR40 1.8G 512 256/20.0 14.1	31.12.08
2681	BBG	TPR40 1.8G 512 256/20.0 14.1	31.12.08
2681	F3G	TPR40 2.0G 512 256/30.0 14.1	31.12.08
2681	BDG	TPR40 1.8G 512 256/20.0 14.1	31.12.08
2681	BCG	TPR40 1.8G 256 256/20.0 14.1	31.12.08
2681	CDG	TPR40 1.9G 512 256/20.0 14.1	31.12.08
2681	CNG	TPR40 1.9G 512 256/40.0 14.1	31.12.08
2681	CTO	ThinkPad R Series	31.12.08
2681	ELG	TPR40 1.9G 512 256/40.0 15.0	31.12.08
2681	EPG	TPR40 1.9G 512 256/40.0 15.0	31.12.08
2681	CAG	TPR40 1.9G 512 256/20.0 14.1	31.12.08
2682	K2G	TPR40 2.2G 512 256/40.0 15.0	31.12.08
2682	K4G	TPR40 2.2G 512 256/40.0 15.0	31.12.08
2682	FAG	TPR40 2.0G 512 256/20.0 14.1	31.12.08
2682	G9G	TPR40 2.0G 512 256/20.0 15.0	31.12.08
2682	CTO	ThinkPad R Series	31.12.08
2682	CAG	TPT30 2.2G 512 256/40.0 14.1	31.12.08
2682	F9G	TPR40 2.0G 512 256/20.0 14.1	31.12.08
2683	K2G	TPR40 2.2G 512 256/40.0 15.0	31.12.08
2683	CTO	ThinkPad R Series	31.12.08
2683	FAG	TPR40 2.0G 512 256/20.0 14.1	31.12.08
2684	KRG	TPR40e 2.2G 256 256/30.0 14.1	31.12.08
2684	HVG	TPR40e 2.0G 256 128/30.0 14.1	31.12.09
2684	K7G	TPR40e 2.2G 256 256/30.0 14.1	31.12.08
2684	KTG	TPR40e 2.2G 256 256/30.0 14.1	31.12.08
2684	KAG	TPR40e 2.2G 256 256/30.0 14.1	31.12.08
2684	L8G	TPR40e 2.4G 256 256/30.0 14.1	31.12.09
2684	LKG	TPR40e 2.4G 256 256/30.0 14.1	31.12.09
2684	LFG	TPR40e 2.4G 256 256/30.0 14.1	31.12.08
2684	LGG	TPR40e 2.4G 256 256/30.0 14.1	31.12.08
2684	QPG	TPR40e 2.2G 512 256/30.0 14.1	31.12.08
2684	QRG	TPR40e 2.2G 512 256/30.0 14.1	31.12.08
2684	QVG	TPR40e 2.2G 512 256/30.0 14.1	31.12.08
2684	L9G	TPR40e 2.4G 256 128/30.0 14.1	31.12.09
2684	HTG	TPR40e 2.0G 256 256/30.0 14.1	31.12.08
2684	C7G	TPR40e 1.8G 512 256/20.0 14.1	31.12.08
2684	GVG	TPR40e 1.8G 256 128/30.0 14.1	31.12.08
2684	42G	TPR40e 1.7G 256 128/20.0 14.1	31.12.08
2684	46G	TPR40e 1.7G 256 128/20.0 14.1	31.12.08
2684	4TG	TPR40e 1.7G 256 128/20.0 14.1	31.12.08
2684	54G	TPR40e 1.7G 512 256/20.0 14.1	31.12.08
2684	HRG	TPR40e 2.0G 256 256/30.0 14.1	31.12.08
2684	CVG	TPR40e 1.8G 512 256/20.0 14.1	31.12.08
2684	5AG	TPR40e 1.7G 512 256/20.0 14.1	31.12.08
2684	GUG	TPR40e 1.8G 256 128/30.0 14.1	31.12.08
2684	GNG	TPR40e 1.8G 256 128/30.0 14.1	31.12.08
2684	GQG	TPR40e 1.8G 256 128/30.0 14.1	31.12.08
2684	GRG	TPR40e 1.8G 256 256/30.0 14.1	31.12.08
2684	GTG	TPR40e 1.8G 256 256/30.0 14.1	31.12.08

2684	GLG	TPR40e 1.8G 256 128/30.0 14.1	31.12.08
2704	HB7	L190p 19inTFT 19.0v BLK TCO	31.12.11
2722	CTO	Thinkpad R Series	31.12.08
2722	CDG	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2722	GDG	TPR40 1.5G 1MB 256/60.0 15.0	31.12.08
2722	GG0	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2722	BDG	TPR40 1.4G 1MB 256/40.0 15.0	31.12.09
2722	3GG	TPR40 1.3G 1MB 256/20.0 14.1	31.12.08
2722	ABG	TPR40 1.4G 1MB 256/40.0 14.1	31.12.09
2722	AAG	TPR40 1.4G 1MB 256/40.0 14.1	31.12.08
2722	5MG	TPR40 1.3G 1MB 256/40.0 15.0	31.12.09
2722	3DG	TPR40 1.4G 1MB 256/40.0 14.1	31.12.08
2722	B3G	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2723	MG0	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2723	F6G	TPR40 1.5G 1MB 256/40.0 15.0	31.12.08
2723	CTO	Thinkpad R Series	31.12.08
2723	BSG	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2723	E5G	TPR40 1.5G 1MB 256/30.0 14.1	31.12.08
2723	B4G	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2723	2FG	TPR40 1.3G 1MB 256/20.0 14.1	31.12.09
2723	26G	TPR40 1.3G 1MB 256/20.0 14.1	31.12.08
2723	BAG	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2724	CTO	Thinkpad R Series	31.12.08
2724	BAG	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2724	B4G	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2724	26G	TPR40 1.3G 1MB 256/20.0 14.1	31.12.08
2724	2FG	TPR40 1.3G 1MB 256/20.0 14.1	31.12.08
2745	001	Integr. Multi-function Printer	30.06.10
2761	001	Infoprint 2060ES	31.12.10
2851	RXC	System Storage SONAS	31.12.15
2851	I96	System Storage SONAS	31.12.15
2851	RXB	System Storage SONAS	31.12.15
2851	DR1	System Storage SONAS	31.12.15
2851	I36	System Storage SONAS	31.12.15
2851	DE1	System Storage SONAS	31.12.15
2858	A21	N6070 Model A21	31.12.15
2858	A12	N6060 Model A12	31.12.15
2858	A20	N6040 Model A20	31.12.15
2858	A10	N6040 Model A10	31.12.15
2858	A11	N6070 Model A11	31.12.15
2859	A10	N3300 Model A10	31.12.15
2859	A20	N3300 Model A20	31.12.15
2861	001	EXN1000 SATA expansion unit	31.12.14
2862	A20	N3600 Model A20	31.12.14
2862	A10	N3600 Model A10	31.12.14
2863	A20	N3700 MODEL A20	30.06.14
2863	001	N3700 Model 001	31.12.15
2863	A10	N3700 Model A10	31.12.14
2864	A10	N5200 MODEL A10	30.06.14
2864	A20	N5200 MODEL A20	30.06.14

2864	G10	N5200 Model G10	31.12.14
2864	G20	N5200 MODEL G20	30.06.14
2865	A10	N5500 Model A10	31.12.12
2865	A20	N5500 Model A20	31.12.12
2865	G10	N5500 Model G10	31.12.12
2865	G20	N5500 Model G20	31.12.12
2866	G20	N7600 Model G20	31.12.13
2866	G21	N7700 Model G21	31.12.14
2866	G11	N7700 Model G11	31.12.14
2866	G10	N7600 Model G10	31.12.13
2866	A20	N7600 Model A20	31.12.14
2866	A11	N7700 Model A11	31.12.15
2866	A10	N7600 Model A10	31.12.14
2866	A21	N7700 Model A21	31.12.15
2867	G21	N7900 Model G21	31.12.14
2867	G11	N7900 Model G11	31.12.14
2867	G10	N7800 Model G10	31.12.13
2867	G20	N7800 Model G20	31.12.14
2867	A20	N7800 Model A20	31.12.14
2867	A11	N7900 Model A11	31.12.14
2867	A10	N7800 Model A10	31.12.13
2867	A21	N7900 Model A21	31.12.15
2868	G20	N5600 Model G20	31.12.14
2868	G10	N5600 Model G10	31.12.14
2868	A10	N5600 Model A10	31.12.14
2868	A20	N5600 MODEL A20	30.06.14
2869	G20	N5300 MODEL G20	30.06.14
2869	A10	N5300 MODEL A10	30.06.14
2869	A20	N5300 MODEL A20	30.06.14
2869	G10	N5300 MODEL G10	31.12.14
2877	10G	TP Dock II w/PowerCord	31.12.09
2878	10G	TP Mini-Dock w/PowerCord	31.12.09
2881	8FG	TPG41 3.2G 1MB 512/80.0 15.0	31.12.10
2881	7BG	TPG41 3.0G 1MB 256/40.0 15.0	31.12.10
2881	DEG	TPG41 3.4G 1MB 512/80.0 15.0	31.12.10
2881	6KG	TPG41 3.2G 1MB 256/40.0 15.0	31.12.10
2881	7AG	TPG41 3.0G 1MB 512/40.0 15.0	31.12.10
2883	CTO	Thinkpad R Series 1year warr	31.12.09
2887	M2G	TPR51 1.8G 2MB 512/60.0 15.0	31.12.10
2887	K2G	TPR51 1.6G 2MB 256/40.0 15.0	31.12.10
2887	HPG	TPR51 1.7G 2MB 512/40.0 15.0	31.12.10
2887	GCG	TPR51 1.6G 2MB 512/30.0 15.0	31.12.10
2887	ECG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
2887	F3G	TPR51 1.5G 512 256/30.0 14.1	31.12.10
2887	CTO	Thinkpad R Series	31.12.10
2887	AQG	TPR51 1.5G 2MB 256/30.0 15.0	31.12.10
2887	8MG	TPR51 1.5G 2MB 256/30.0 14.1	31.12.10
2887	32G	TPR51 1.5G 1MB 256/40.0 15.00	31.12.10
2887	E6G	TPR51 1.5G 512 256/30.0 14.1	31.12.10
2888	M5G	TPR51 1.7G 2MB 256/30.0 15.0	31.12.10

2888	ESG	TPR51 1.7G 2MB 256/30.0 14.1	31.12.10
2888	FNG	TPR51 1.7G 2MB 512/40.0 14.1	31.12.10
2888	FHG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
2888	ECG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
2888	HPG	TPR51 1.7G 2MB 512/40.0 15.0	31.12.10
2888	ASG	TPR51 1.5G 2MB 256/30.0 15.0	31.12.10
2888	8RG	TPR51 1.5G 2MB 256/30.0 14.1	31.12.10
2888	8HG	TPR51 1.5G 2MB 256/30.0 14.1	31.12.10
2888	47G	TPR51 1.5G 1MB 256/20.0 14.1	31.12.10
2888	CTO	Thinkpad R Series	31.12.10
2889	FHG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
2889	M5G	TPR51 1.7G 2MB 256/30.0 15.0	31.12.10
2889	HPG	TPR51 1.7G 2MB 512/40.0 15.0	31.12.10
2889	ECG	TPR51 1.6G 2MB 256/30.0 14.1	31.12.10
2889	FNG	TPR51 1.7G 2MB 512/40.0 14.1	31.12.10
2889	ATG	TPR51 1.5G 2MB 256/30.0 15.0	31.12.10
2889	CTO	Thinkpad R Series	31.12.10
2889	8SG	TPR51 1.5G 2MB 256/30.0 14.1	31.12.10
2889	47G	TPR51 1.5G 1MB 256/20.0 14.1	31.12.10
2890	C2G	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2891	C2G	TPX31 1.4G 1MB 256/40.0 12.1	31.12.07
2892	B4G	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2893	B4G	TPR40 1.4G 1MB 256/40.0 15.0	31.12.08
2894	47G	TPR51 1.5G 1MB 256/20.0 14.1	31.12.09
2895	47G	TPR51 1.5G 1MB 256/20.0 14.1	31.12.09
2898	FAG	TPR40 2.0G 512 256/20.0 14.1	31.12.08
2899	FAG	TPR40 2.0G 512 256/20.0 14.1	31.12.08
3000	A10	S/390 One-Way Processor	31.12.05
3000	A20	S/390 Two-Way Processsor	31.12.05
3006	B01	S/390 Integrated Server	31.12.06
3006	M01	S/390 IS Feature Order Model	31.12.06
3006	P01	Integrated Server PID Model	31.12.06
3044	C02	Fiber Optic Channel Extender	31.12.05
3044	D02	Fiber Optic Channel Extender	31.12.05
3096	CDX	IBM CP20 WS Conn Device	31.12.11
3112	001	Page Printer	31.12.09
3116	001	Page Printer	31.12.09
3116	002	Page Printer	31.12.09
3116	003	Page Printer	31.12.09
3130	02S	Advanced Function Printer	31.12.09
3130	03S	Advanced Function Printer	31.12.09
3130	01S	Advanced Function Printer	31.12.09
3130	02D	Advanced Function Printer	31.12.09
3153	IBY	InfoWindow II PC KB 14' GRE/US	31.12.05
3153	WBE	InfoWindow II Display Station	31.12.05
3153	WBC	InfoWindow II Display Station	31.12.05
3153	WB0	InfoWindow II ASCII 14' BOW/SG	31.12.05
3153	WBF	InfoWindow II Display Station	31.12.05
3153	IBS	INFOWINDOW II DISPLAY STATION	31.12.05
3153	IAY	InfoWindow II Display Station	31.12.05

3153	IBO	InfoWindow II PC LB 14' GRE/SG	31.12.05
3153	HBU	InfoWindow II PC KB 14' GRE/SF	31.12.05
3153	IAO	InfoWindow II Display Station	31.12.05
3153	HBV	InfoWindow II PC KB 14' GRE/US	31.12.05
3153	HBV	INFOWINDOW II DISPLAY STATION	31.12.05
3153	IBN	INFOWINDOW II DISPLAY STATION	31.12.05
3153	WBG	InfoWindow II Display Station	31.12.05
3153	CBY	InfoWindow II PC KB 14' AMB/US	31.12.05
3153	WBU	InfoWindow II Display Station	31.12.05
3153	HBS	INFOWINDOW II DISPLAY STATION	31.12.05
3153	ZBY	InfoWindow II PC KB 14' BOW/US	31.12.05
3153	ZB0	InfoWindow II PC KB 14' BOW/SG	31.12.05
3153	ZAY	InfoWindow II ASCII 14' BOW/US	31.12.05
3153	ZA0	InfoWindow II ASCII 14' BOW/SG	31.12.05
3153	XBY	InfoWindow II PC KB 14' BOW/US	31.12.05
3153	XBU	InfoWindow II PC KB 14' BOW/SF	31.12.05
3153	XBN	INFOWINDOW II DISPLAY STATION	31.12.05
3153	XBG	InfoWindow II PC KB 14' BOW/GG	31.12.05
3153	XB0	InfoWindow II PC KB 14' BOW/SG	31.12.05
3153	XAY	InfoWindow II ASCII 14' BOW/US	31.12.05
3153	XA0	InfoWindow II ASCII 14' BOW/SG	31.12.05
3153	WBY	InfoWindow II Display Station	31.12.05
3153	WBN	InfoWindow II Display Station	31.12.05
3153	HBN	INFOWINDOW II DISPLAY STATION	31.12.05
3153	CB0	InfoWindow II PC KB 14' AMB/SG	31.12.05
3153	HBI	INFOWINDOW II DISPLAY STATION	31.12.05
3153	BB0	InfoWindow II PC KB 14' AMB/SG	31.12.05
3153	BAY	InfoWindow II ASCII 14' ANB/SF	31.12.05
3153	BAU	InfoWindow II Display Station	31.12.05
3153	BAF	InfoWindow II Display Station	31.12.05
3153	BAE	InfoWindow II Display Station	31.12.05
3153	BBF	INFOWINDOW II DISPLAY STATION	31.12.05
3153	BA0	InfoWindow II Display Station	31.12.05
3153	ABU	InfoWindow II Display Station	31.12.05
3153	ABG	InfoWindow II Display Station	31.12.05
3153	ABF	InfoWindow II Display Station	31.12.05
3153	ABC	InfoWindow II Display Station	31.12.05
3153	HBK	INFOWINDOW II DISPLAY STATION	31.12.05
3153	ABY	InfoWindow II Display Station	31.12.05
3153	BBG	INFOWINDOW II DISPLAY STATION	31.12.05
3153	AB0	InfoWindow II Display Station	31.12.05
3153	BBU	InfoWindow II PC KB 14' AMB/SF	31.12.05
3153	HBG	INFOWINDOW II DISPLAY STATION	31.12.05
3153	HBF	INFOWINDOW II DISPLAY STATION	31.12.05
3153	HBE	INFOWINDOW II DISPLAY STATION	31.12.05
3153	BBI	INFOWINDOW II DISPLAY STATION	31.12.05
3153	HAY	InfoWindow II ASCII 14' GRE/US	31.12.05
3153	HA0	InfoWindow II Display Station	31.12.05
3153	HB0	InfoWindow II PC KB 14' GER/SG	31.12.05
3153	GBY	InfoWindow II ASCII 14' GRE/US	31.12.05

3153	GB0	InfoWindow II ASCII 14' GRE/SG	31.12.05
3153	HBH	INFOWINDOW II DISPLAY STATION	31.12.05
3153	CA0	InfoWindow II ASCII 14' AMB/SG	31.12.05
3153	BBY	InfoWindow II PC KB 14' AMB/US	31.12.05
3153	H00	Dummy model 3153-H00	31.12.05
3160	001	Advanced Funct. Printer - 32MB	31.12.09
3160	002	InfoPrint Printer	31.12.09
3170	03D	InfoPrint Color 100	31.12.09
3170	02D	InfoColor Printer Collator	31.12.08
3170	01C	Color Digital Printer/Press	31.12.08
3170	02C	InfoColor Printer/Collator	31.12.08
3170	004	InfoPrint Color 130	31.12.08
3170	002	InfoColor Printer	31.12.06
3170	001	Digital Color Printer/Press	31.12.06
3170	005	InfoPrint Color Plus	31.12.09
3172	003	Interconnect Controller	31.12.05
3174	81R	Control Unit V.24 - German	31.12.12
3174	81E	Control Unit V.35 - Italian	31.12.07
3174	81D	Control Unit V.35 - French	31.12.07
3174	81B	Control Unit V.24 - French	31.12.07
3174	81A	Control Unit V.35 - German	31.12.07
3174	64R	Establishment Controller	31.12.12
3174	81C	Control Unit V.24 - Italian	31.12.07
3174	82R	ESTABLISHMENT CONTROLLER	31.12.12
3174	92R	Establishment Controller	31.12.08
3174	91R	Establishment Controller	31.12.12
3174	95R	Establishment Controller	31.12.12
3174	S1L	ESTABLISHMENT CONTROLLER	31.12.06
3174	S1R	ESTABLISHMENT CONTROLLER	31.12.06
3174	T1R	UNITA DI CONTROLLO TERMINALI	31.12.06
3174	S51	UNITA DI CONTROLLO TERMINALI	31.12.06
3174	T1L	UNITA CONTR.(SOLO INCREM.)	31.12.06
3174	63R	Establishment Controller	31.12.12
3174	90R	Establishment Controller	31.12.12
3174	62R	Establishment Controller	31.12.12
3174	02R	ESTABLISHMENT CONTROLLER	31.12.12
3174	53R	Subsystem Control Unit	31.12.12
3174	01L	Subsystem Control Unit	31.12.12
3174	01R	Subsystem Control Unit	31.12.12
3174	03R	Subsystem Control Unit	31.12.12
3174	11L	Establishment Controller	31.12.12
3174	61R	Establishment Controller	31.12.12
3174	12L	Establishment Controller	31.12.12
3174	12R	Establishment Controller	31.12.08
3174	13R	Establishment Controller	31.12.12
3174	11R	Establishment Controller	31.12.12
3174	21L	Establishment Controller	31.12.12
3174	14R	Establishment Controller	31.12.12
3174	52R	ESTABLISHMENT CONTROLLER	31.12.12
3174	51R	Subsystem Control Unit	31.12.12

3174	24R	Establishment Controller	31.12.12
3174	22R	Establishment Controller	31.12.07
3174	22L	Establishment Controller	31.12.12
3174	21R	Establishment Controller	31.12.12
3174	23R	Establishment Controller	30.06.12
3274	S4D	Establishment Controller	31.12.05
3274	S5C	Establishment Controller	31.12.05
3274	S3D	Establishment Controller	31.12.05
3274	S7C	Establishment Controller	31.12.05
3274	D31	Establishment Controller	31.12.05
3274	D01	Establishment Controller	31.12.05
3274	D41	Control Unit	31.12.05
3299	002	Terminal Multiplexer Connector	31.12.12
3299	032	Terminal Multiplexer Connector	31.12.07
3299	001	Terminal Multiplexer Connector	31.12.12
3299	32T	Terminal Multiplexor	31.12.07
3361	4LX	4U Univ. Tape Library	31.12.15
3362	2LX	2U Univ. Tape Autoload	31.12.15
3370	B12	Direct Access Disk Storage	31.12.05
3370	B11	Direct Access Storage Device	31.12.05
3370	B01	Direct Access Disk Storage	31.12.05
3370	B02	Direct Access Storage Device	31.12.05
3370	A11	Direct Access Storage Device	31.12.05
3370	A02	Direct Access Disk Storage	31.12.05
3370	A01	Direct Access Storage Device	31.12.05
3370	A12	Direct Access Storage Device	31.12.05
3380	BD4	Direct Access Disk Storage	31.12.05
3380	CJ2	Direct Access Storage	31.12.05
3380	BK4	Direct Access Disk Storage	31.12.06
3380	BJ4	Direct Access Storage	31.12.06
3380	B04	Direct Access Storage	31.12.05
3380	AK4	Direct Access Disk Storage	31.12.05
3380	AJ4	Direct Access Storage	31.12.05
3380	AE4	Direct Access Disk Storage	31.12.05
3380	AD4	Direct Access Disk Storage	31.12.05
3380	AA4	Direct Access Storage	31.12.05
3390	B1C	Direct Access Storage	31.12.06
3390	B28	Direct Access Storage	31.12.06
3390	B2C	Direct Access Storage	31.12.06
3390	B3C	Direct Access Storage Device	31.12.06
3390	B18	Direct Access Storage	31.12.06
3390	B9C	WITHDRAW ZG96-0348	31.12.06
3390	B38	Direct Access Storage	31.12.06
3390	B14	Direct Access Storage	31.12.06
3390	A24	Direct Access Storage	31.12.06
3390	A94	WITHDRAW ZG96-0348	31.12.06
3390	A38	Direct Access Storage	31.12.06
3390	A34	Direct Access Storage	31.12.06
3390	A28	Direct Access Storage	31.12.06
3390	A18	Direct Access Storage	31.12.06

3390	A14	Direct Access Storage	31.12.06
3390	A98	WITHDRAW ZG96-0348	31.12.06
3420	008	Magnetic Tape Unit	31.12.07
3420	007	Magnetic Tape Unit	31.12.07
3420	006	Magnetic Tape Unit	31.12.06
3420	003	Magnetic Tape Unit	31.12.06
3420	004	Magnetic Tape Unit	31.12.06
3420	005	Magnetic Tape Unit	31.12.06
3430	B01	Magnetic Tape Single Drive	31.12.05
3430	A01	Mag. Tape Controller & Drive	31.12.05
3447	106	DLT Library - Rack Mounted	31.12.06
3447	105	DLT Library - Desk-Top	31.12.06
3449	355	8mm Tape Library - Desk-side	31.12.05
3449	356	8mm Tape Library - Rack Mount	31.12.05
3450	001	Cartridge Tape Drive	31.12.05
3466	A01	Network Storage Manager	31.12.06
3466	C00	Network Storage Manager	31.03.09
3466	C01	Network Storage Manager	31.03.07
3466	C20	Network Storage Manager	31.03.09
3480	B22	Magnetic Tape Drive	30.06.08
3480	B11	Magnetic Tape Unit	31.12.06
3480	A22	Magnetic Tape Control Unit	31.12.10
3480	A11	Magnetic Tape Control Unit	31.12.06
3483	HD0	InfoWindow II	31.12.05
3483	HBV	InfoWindow II	31.12.05
3483	HB0	InfoWindow II	31.12.05
3483	HAY	InfoWindow II	31.12.05
3483	HAD	InfoWindow II	31.12.05
3483	GDY	InfoWindow II Display 6543 US	31.12.05
3483	GA0	InfoWindow II Display 6543 SG	31.12.05
3483	GC0	InfoWindow II Display 6543 SG	31.12.05
3483	GBV	InfoWindow II Display 6543 US	31.12.05
3483	GB0	InfoWindow II Display 6543 SG	31.12.05
3483	GAY	InfoWindow II Display 6543 US	31.12.05
3483	IA0	InfoWindow II	31.12.05
3483	FD0	InfoWindow II Display 6542 SG	31.12.05
3483	GD0	InfoWindow II Display 6543 SG	31.12.05
3483	IAD	InfoWindow II	31.12.05
3483	JA0	InfoWindow II Display 6554 SG	31.12.05
3483	IB0	InfoWindow II	31.12.05
3483	RAD	InfoWindow II Display Station	31.12.05
3483	PD0	InfoWindow II Display Station	31.12.05
3483	PB0	InfoWindow II Display Station	31.12.05
3483	PAY	InfoWindow II Display Station	31.12.05
3483	PAD	InfoWindow II Display Station	31.12.05
3483	MDY	InfoWindow II Display Station	31.12.05
3483	MAD	InfoWindow II Display Station	31.12.05
3483	MA0	InfoWindow II Display Station	31.12.05
3483	JD0	InfoWindow II Display 6554 SG	31.12.05
3483	JAY	InfoWindow II Display 6554 US	31.12.05

3483	FC0	InfoWindow II	31.12.05
3483	IDY	InfoWindow II	31.12.05
3483	ID0	InfoWindow II Display 6553 SG	31.12.05
3483	IAY	InfoWindow II	31.12.05
3483	FB0	InfoWindow II	31.12.05
3483	CDY	InfoWindow II Display 9525 US	31.12.05
3483	FAF	InfoWindow II	31.12.05
3483	BBU	InfoWindow II Display Station	31.12.05
3483	BB0	InfoWindow II Display Station	31.12.05
3483	BAY	InfoWindow II Display Station	31.12.05
3483	BAU	InfoWindow II Display Station	31.12.05
3483	BAD	InfoWindow II Display Station	31.12.05
3483	AD0	InfoWindow II Logic Unit SG	31.12.05
3483	ACY	InfoWindow II Logic Unit US	31.12.05
3483	ABU	InfoWindow II Logic Unit SF	31.12.05
3483	AB0	InfoWindow II Logic Unit SG	31.12.05
3483	AAY	InfoWindow II Logic Unit US	31.12.05
3483	AA0	InfoWindow II Logic Unit SG	31.12.05
3483	A00	INFOWINDOW II W/O MONITOR	31.12.05
3483	FAY	InfoWindow II	31.12.05
3483	BBY	InfoWindow II Display Station	31.12.05
3483	BCU	InfoWindow II Display Station	31.12.05
3483	B00	InfoWindow II Display Station	31.12.05
3483	CAU	InfoWindow II Display Station	31.12.05
3483	FAD	InfoWindow II	31.12.05
3483	CAD	InfoWindow II Display Station	31.12.05
3483	FAC	InfoWindow II	31.12.05
3483	FA0	InfoWindow II	31.12.05
3483	ED0	Infow Modul Disp 122KB/PS2	31.12.05
3483	E00	InfoWindow II Display Station	31.12.05
3483	DAY	InfoWindow II Display 9527 US	31.12.05
3483	EB0	InfoWindow II Display Station	31.12.05
3483	CD0	InfoWindow II Display 9525 SG	31.12.05
3483	CC0	InfoWindow II Display 9525 SG	31.12.05
3483	CBY	InfoWindow II Display 9525 US	31.12.05
3483	CBU	InfoWindow II Display 9525 SF	31.12.05
3483	CB0	InfoWindow II Display 9525 SG	31.12.05
3483	CAY	InfoWindow II Display 9525 US	31.12.05
3487	EBH	INFOWINDOW II DISPLAY STATION	31.12.06
3487	EAD	INFOWINDOW II DISPLAY STATION	31.12.06
3487	EAT	INFOWINDOW II DISPLAY STATION	31.12.06
3487	EAY	InfoWindow II Display Amber US	31.12.06
3487	EB0	InfoWindow II Display Amber SG	31.12.06
3487	EA0	InfoWindow II Display Amber SG	31.12.06
3487	EAU	InfoWindow II Display Amber SF	31.12.06
3487	E00	Display Amber 14'	31.12.06
3487	DBH	INFOWINDOW II DISPLAY STATION	31.12.06
3487	DBV	INFOWINDOW II DISPLAY STATION	31.12.06
3487	DBU	InfoWindow II Display Green SF	31.12.06
3487	DBT	INFOWINDOW II DISPLAY STATION	31.12.06

3487	DBK	INFOWINDOW II DISPL. CZECH	31.12.06
3487	DB0	InfoWindow II Display Green SG	31.12.06
3487	DAY	InfoWindow II Display Green US	31.12.06
3487	EBK	INFOWINDOW II DISPLAY STATION	31.12.06
3487	DBY	InfoWindow II Display Green US	31.12.06
3487	EBT	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WBU	InfoWindow II Display B&W SF	31.12.06
3487	EBY	InfoWindow II Display Amber US	31.12.06
3487	DAU	InfoWindow II Display Green SF	31.12.06
3487	WBY	InfoWindow II Display B&W US	31.12.06
3487	WBV	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WBT	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WBR	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WBK	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WBH	INFOWINDOW II DISPLAY STATION	31.12.06
3487	EBV	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WB0	InfoWindow II Display B&W SG	31.12.06
3487	WAU	InfoWindow II Display B&W SF	31.12.06
3487	WAT	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WAG	INFOWINDOW II	31.12.06
3487	WAF	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WAD	INFOWINDOW II DISPLAY STATION	31.12.06
3487	WA0	InfoWindow II Display B&W SG	31.12.06
3487	W00	Display Black on White	31.12.06
3487	WAY	InfoWindow II Display B&W US	31.12.06
3487	DAT	INFOWINDOW II DISPLAY STATION	31.12.06
3487	CBV	INFOWINDOWII COLOR SLOVAK	31.12.06
3487	DAF	INFOWINDOW II DISPLAY STATION	31.12.06
3487	CAY	InfoWindow II Display Color US	31.12.06
3487	CAV	INFOWINDOWII COLOR SLOVAK	31.12.06
3487	CAU	InfoWindow II Display Color SF	31.12.06
3487	CAT	INFOWINDOWII COLOR TUR	31.12.06
3487	CAS	INFOWINDOWII COLOR LATIN	31.12.06
3487	CAM	INFOWINDOWII COLOR CYRILL	31.12.06
3487	CAK	INFOWINDOWII COLOR CZECH	31.12.06
3487	CAZ	INFOWINDOWII COLOR ICELAND	31.12.06
3487	CAI	InfoWindow II Display Color I	31.12.06
3487	CAF	INFOWINDOWII COLOR FRA	31.12.06
3487	CAE	INFOWINDOWII COLOR ENG	31.12.06
3487	CAD	INFOWINDOW II DISPLAY STATION	31.12.06
3487	CAC	INFOWINDOWII COLOR SPA	31.12.06
3487	CA0	InfoWindow II Display Station	31.03.05
3487	C00	InfoWindow II Display Color	31.12.06
3487	DAG	INFOWINDOW II DISPLAY STATION	31.12.06
3487	CAH	INFOWINDOWII COLOR GREEK	31.12.06
3487	CB0	InfoWindow II Display Station	31.03.05
3487	CAG	INFOWINDOW II COLORE/122/GER	31.12.06
3487	CBE	INFOWINDOWII COLOR ENG	31.12.06
3487	DAE	INFOWINDOW II DISPLAY STATION	31.12.06
3487	CBC	INFOWINDOWII COLOR SPA	31.12.06

3487	DAD	INFOWINDOW II DISPLAY STATION	31.12.06
3487	DA0	InfoWindow II Display Green SG	31.12.06
3487	D00	Display Green 14'	31.12.06
3487	CBY	InfoWindow II Display Color US	31.12.06
3487	CBU	InfoWindow II Display Color SF	31.12.06
3487	CBZ	INFOWINDOWII COLOR ICELAND	31.12.06
3487	CBS	INFOWINDOWII COLOR LATIN	31.12.06
3487	CBT	INFOWINDOWII COLOR TUR	31.12.06
3487	CBH	INFOWINDOWII COLOR GREEK	31.12.06
3487	CBI	InfoWindow II Display Color I	31.12.06
3487	CBK	INFOWINDOWII COLOR CZECH	31.12.06
3487	CBM	INFOWINDOW II COLORE/103/CIRIL	31.12.06
3487	CBF	INFOWINDOWII COLOR FRA	31.12.06
3487	CBG	INFOWINDOWII COLOR GER	31.12.06
3488	LAY	InfoWindow II Display Station	30.04.10
3488	LAT	InfoWindow II Display Station	30.04.10
3488	LAU	InfoWindow II Display Station	30.04.10
3488	LBC	InfoWindow II Display Station	30.04.10
3488	LB0	InfoWindow II Display Station	30.04.10
3488	LAS	InfoWindow II Display Station	30.04.10
3488	LBE	InfoWindow II Display Station	30.04.10
3488	LBF	InfoWindow II Display Station	30.04.10
3488	LAZ	InfoWindow II Display Station	30.04.10
3488	LAI	InfoWindow II Display Station	30.04.10
3488	L00	InfoWindow II Display Station	30.04.10
3488	LAG	InfoWindow II Display Station	30.04.10
3488	LBG	InfoWindow II Display Station	30.04.10
3488	KBU	InfoWindow II Display Station	30.04.10
3488	KBV	InfoWindow II Display Station	30.04.10
3488	KBY	InfoWindow II Display Station	30.04.10
3488	LAH	InfoWindow II Display Station	30.04.10
3488	KBZ	InfoWindow II Display Station	30.04.10
3488	LAC	InfoWindow II Display Station	30.04.10
3488	LAD	InfoWindow II Display Station	30.04.10
3488	LAE	InfoWindow II Display Station	30.04.10
3488	LAF	InfoWindow II Display Station	30.04.10
3488	LA0	InfoWindow II Display Station	30.04.10
3488	LBH	InfoWindow II Display Station	30.04.10
3488	MAH	InfoWindow II Display Station	30.04.10
3488	LBK	InfoWindow II Display Station	30.04.10
3488	MAG	InfoWindow II Display Station	30.04.10
3488	KBT	InfoWindow II Display Station	30.04.10
3488	MAI	InfoWindow II Display Station	30.04.10
3488	MAS	InfoWindow II Display Station	30.04.10
3488	MAT	InfoWindow II Display Station	30.04.10
3488	MAU	InfoWindow II Display Station	30.04.10
3488	MAY	InfoWindow II Display Station	30.04.10
3488	MAZ	InfoWindow II Display Station	30.04.10
3488	MB0	InfoWindow II Display Station	31.12.05
3488	MAF	InfoWindow II Display Station	30.04.10

3488	MAE	InfoWindow II Display Station	30.04.10
3488	MAD	InfoWindow II Display Station	31.12.05
3488	MAC	InfoWindow II Display Station	30.04.10
3488	LBM	InfoWindow II Display Station	30.04.10
3488	LBR	InfoWindow II Display Station	30.04.10
3488	LBS	InfoWindow II Display Station	30.04.10
3488	LBT	InfoWindow II Display Station	30.04.10
3488	LBH	InfoWindow II Display Station	30.04.10
3488	LBU	InfoWindow II Display Station	30.04.10
3488	LBV	InfoWindow II Display Station	30.04.10
3488	LBW	InfoWindow II Display Station	30.04.10
3488	LBX	InfoWindow II Display Station	30.04.10
3488	LBZ	InfoWindow II Display Station	30.04.10
3488	M00	InfoWindow II Display Station	30.04.10
3488	MA0	INFOWINDOW II DISPLAY STATION	31.12.05
3488	LBV	InfoWindow II Display Station	30.04.10
3488	KBS	InfoWindow II Display Station	30.04.10
3488	KAF	InfoWindow II Display Station	30.04.10
3488	KBM	InfoWindow II Display Station	30.04.10
3488	JA0	InfoWindow II	31.12.05
3488	JAD	InfoWindow II	31.12.05
3488	JAE	InfoWindow II Display 6554 UK	30.04.10
3488	JAF	InfoWindow II Display 6554 Fre	30.04.10
3488	JAG	InfoWindow II Display 6554 Ger	30.04.10
3488	JAI	InfoWindow II Display 6554 Ita	30.04.10
3488	JAU	InfoWindow II Display 6554 SF	30.04.10
3488	JAY	InfoWindow II Display 6554 US	30.04.10
3488	JB0	InfoWindow II	31.12.05
3488	IBY	InfoWindow II	31.12.05
3488	IBV	InfoWindow II	31.12.05
3488	IBU	InfoWindow II Display 6553 SF	30.04.10
3488	IBI	InfoWindow II Display 6553 Ita	30.04.10
3488	MBC	InfoWindow II Display Station	30.04.10
3488	IAF	InfoWindow II Display 6544 Fre	30.04.10
3488	ZB0	Display 9518-Monitor SG/103-K	30.04.10
3488	IAI	InfoWindow II Display 6553 Ita	30.04.10
3488	JBE	InfoWindow II Display 6554 UK	30.04.10
3488	IAU	InfoWindow II Display 6553 SF	30.04.10
3488	IB0	InfoWindow II	31.12.05
3488	IBE	InfoWindow II Display 6553 UK	30.04.10
3488	IBF	InfoWindow II Display 6553 Fre	30.04.10
3488	IBG	InfoWindow II Display 6553 Ger	30.04.10
3488	IAY	InfoWindow II Display 6553 US	31.12.05
3488	KBR	InfoWindow II Display Station	30.04.10
3488	JBF	InfoWindow II Display 6554 Fre	30.04.10
3488	IBI	InfoWindow II Display 6554 Ita	30.04.10
3488	KAZ	InfoWindow II Display Station	30.04.10
3488	KB0	InfoWindow II Display Station	30.04.10
3488	KBC	InfoWindow II Display Station	30.04.10
3488	KBE	InfoWindow II Display Station	30.04.10
3488	KBF	InfoWindow II Display Station	30.04.10
3488	KBG	InfoWindow II Display Station	30.04.10

3488	KBH	InfoWindow II Display Station	30.04.10
3488	KBI	InfoWindow II Display Station	30.04.10
3488	KBK	InfoWindow II Display Station	30.04.10
3488	KAY	InfoWindow II Display Station	30.04.10
3488	KAU	InfoWindow II Display Station	30.04.10
3488	KAT	InfoWindow II Display Station	30.04.10
3488	KAS	InfoWindow II Display Station	30.04.10
3488	JBU	InfoWindow II Display 6554 SF	30.04.10
3488	JBY	InfoWindow II Display 6554 US	30.04.10
3488	K00	InfoWindow II Display Station	30.04.10
3488	KA0	InfoWindow II Display Station	30.04.10
3488	JBG	InfoWindow II Display 6554 Ger	30.04.10
3488	KAC	InfoWindow II Display Station	30.04.10
3488	KAE	InfoWindow II Display Station	30.04.10
3488	KAG	InfoWindow II Display Station	30.04.10
3488	KAH	InfoWindow II Display Station	30.04.10
3488	KAI	InfoWindow II Display Station	30.04.10
3488	KAD	InfoWindow II Display Station	30.04.10
3488	MBE	InfoWindow II Display Station	30.04.10
3488	RBT	InfoWindow II Display Station	30.04.10
3488	MBG	InfoWindow II Display Station	30.04.10
3488	PBV	InfoWindow II Display Station	30.04.10
3488	PBY	InfoWindow II Display Station	30.04.10
3488	PBZ	InfoWindow II Display Station	30.04.10
3488	R00	InfoWindow II Display Station	30.04.10
3488	RA0	InfoWindow II Display Station	31.12.05
3488	RAC	InfoWindow II Display Station	30.04.10
3488	RAD	InfoWindow II Display Station	31.12.05
3488	RAE	InfoWindow II Display Station	30.04.10
3488	RAF	InfoWindow II Display Station	30.04.10
3488	PBU	InfoWindow II Display Station	30.04.10
3488	PBT	InfoWindow II Display Station	30.04.10
3488	PBS	InfoWindow II Display Station	30.04.10
3488	PBR	InfoWindow II Display Station	30.04.10
3488	PAZ	InfoWindow II Display Station	30.04.10
3488	PB0	InfoWindow II Display Station	31.12.05
3488	PBC	InfoWindow II Display Station	30.04.10
3488	PBE	InfoWindow II Display Station	30.04.10
3488	RAG	InfoWindow II Display Station	30.04.10
3488	PBF	InfoWindow II Display Station	30.04.10
3488	PBH	InfoWindow II Display Station	30.04.10
3488	PBI	InfoWindow II Display Station	30.04.10
3488	PBK	InfoWindow II Display Station	30.04.10
3488	PBM	InfoWindow II Display Station	30.04.10
3488	PBG	InfoWindow II Display Station	30.04.10
3488	PAY	InfoWindow II Display Station	31.12.05
3488	RAH	InfoWindow II Display Station	30.04.10
3488	RAS	InfoWindow II Display Station	30.04.10
3488	RBS	InfoWindow II Display Station	30.04.10
3488	IAE	InfoWindow II Display 6553 UK	30.04.10

3488	RBU	InfoWindow II Display Station	30.04.10
3488	RBV	InfoWindow II Display Station	30.04.10
3488	RBV	InfoWindow II Display Station	30.04.10
3488	RBZ	InfoWindow II Display Station	30.04.10
3488	ZA0	Display 9518-Monitor SG/122-K	30.04.10
3488	ZAI	Display 9518-Monitor It/122-K	30.04.10
3488	ZAU	Display 9518-Monitor SF/122-K	30.04.10
3488	RBR	InfoWindow II Display Station	30.04.10
3488	RBM	InfoWindow II Display Station	30.04.10
3488	RBK	InfoWindow II Display Station	30.04.10
3488	RBI	InfoWindow II Display Station	30.04.10
3488	RAT	InfoWindow II Display Station	30.04.10
3488	RAU	InfoWindow II Display Station	30.04.10
3488	RAY	InfoWindow II Display Station	30.04.10
3488	RAZ	InfoWindow II Display Station	30.04.10
3488	RAI	InfoWindow II Display Station	30.04.10
3488	RB0	InfoWindow II Display Station	31.12.05
3488	RBE	InfoWindow II Display Station	30.04.10
3488	RBF	InfoWindow II Display Station	30.04.10
3488	RBG	InfoWindow II Display Station	30.04.10
3488	RBH	InfoWindow II Display Station	30.04.10
3488	RBC	InfoWindow II Display Station	30.04.10
3488	MBF	InfoWindow II Display Station	30.04.10
3488	PAU	InfoWindow II Display Station	30.04.10
3488	PAS	InfoWindow II Display Station	30.04.10
3488	NAD	InfoWindow II Display Station	30.04.10
3488	NAE	InfoWindow II Display Station	30.04.10
3488	NAF	InfoWindow II Display Station	30.04.10
3488	NAG	InfoWindow II Display Station	30.04.10
3488	NAH	InfoWindow II Display Station	30.04.10
3488	NAI	InfoWindow II Display Station	30.04.10
3488	NAS	InfoWindow II Display Station	30.04.10
3488	NAT	InfoWindow II Display Station	30.04.10
3488	NAU	InfoWindow II Display Station	30.04.10
3488	NAC	InfoWindow II Display Station	30.04.10
3488	NA0	InfoWindow II Display Station	30.04.10
3488	N00	InfoWindow II Display Station	30.04.10
3488	MBZ	InfoWindow II Display Station	30.04.10
3488	MBH	InfoWindow II Display Station	30.04.10
3488	MBI	InfoWindow II Display Station	30.04.10
3488	MBK	InfoWindow II Display Station	30.04.10
3488	MBM	InfoWindow II Display Station	30.04.10
3488	NAY	InfoWindow II Display Station	30.04.10
3488	MBR	InfoWindow II Display Station	30.04.10
3488	MBT	InfoWindow II Display Station	30.04.10
3488	MBU	InfoWindow II Display Station	30.04.10
3488	MBV	InfoWindow II Display Station	30.04.10
3488	MBY	InfoWindow II Display Station	30.04.10
3488	MBS	InfoWindow II Display Station	30.04.10
3488	PAT	InfoWindow II Display Station	30.04.10

3488	NAZ	InfoWindow II Display Station	30.04.10
3488	NBC	InfoWindow II Display Station	30.04.10
3488	P00	InfoWindow II Display Station	30.04.10
3488	PA0	INFOW MODUL W/MONITOR 9525-005	31.12.05
3488	PAC	InfoWindow II Display Station	30.04.10
3488	PAD	InfoWindow II Display Station	31.12.05
3488	PAE	InfoWindow II Display Station	30.04.10
3488	PAF	InfoWindow II Display Station	30.04.10
3488	PAG	InfoWindow II Display Station	30.04.10
3488	PAH	InfoWindow II Display Station	30.04.10
3488	PAI	InfoWindow II Display Station	30.04.10
3488	NBZ	InfoWindow II Display Station	30.04.10
3488	NBY	InfoWindow II Display Station	30.04.10
3488	NBV	InfoWindow II Display Station	30.04.10
3488	NBU	InfoWindow II Display Station	30.04.10
3488	NBE	InfoWindow II Display Station	30.04.10
3488	NBF	InfoWindow II Display Station	30.04.10
3488	NBG	InfoWindow II Display Station	30.04.10
3488	NBH	InfoWindow II Display Station	30.04.10
3488	NB0	InfoWindow II Display Station	30.04.10
3488	NBI	InfoWindow II Display Station	30.04.10
3488	NBM	InfoWindow II Display Station	30.04.10
3488	NBR	InfoWindow II Display Station	30.04.10
3488	NBS	InfoWindow II Display Station	30.04.10
3488	NBT	InfoWindow II Display Station	30.04.10
3488	NBK	InfoWindow II Display Station	30.04.10
3488	IA0	InfoWindow II	31.12.05
3488	IAG	InfoWindow II Display 6544 Ger	30.04.10
3488	HBU	InfoWindow II Display 6544 SF	30.04.10
3488	ABC	INFOW MODUL DISP 103KB SPA	31.12.05
3488	ABE	INFOW MODUL DISP 103KB UK	31.12.05
3488	ABF	InfoWindow II Display Station	31.12.05
3488	ABG	InfoWindow II Display Station	31.12.05
3488	ABH	InfoWindow II Display Station	31.12.05
3488	ABI	InfoWindow II Display Station	31.12.05
3488	ABK	InfoWindow II Display Station	31.12.05
3488	ABM	InfoWindow II Display Station	31.12.05
3488	ABS	InfoWindow II Display Station	31.12.05
3488	AB0	InfoWindow II Logic Unit SG	31.12.05
3488	ABT	InfoWindow II Display Station	31.12.05
3488	AAZ	INFOW MODUL DISP 122KB ICE	31.12.05
3488	AAV	INFOW MODUL DISP 122KB SLO	31.12.05
3488	AAF	InfoWindow II Display Station	31.12.05
3488	AAG	InfoWindow II Display Station	31.12.05
3488	AAH	InfoWindow II Display Station	31.12.05
3488	AAI	InfoWindow II Display Station	31.12.05
3488	AAK	InfoWindow II Display Station	31.12.05
3488	AAM	INFOW MODUL DISP 122KB MAC	31.12.05
3488	AAS	INFOW MODUL DISP 122KB SER	31.12.05
3488	AAT	INFOW MODUL DISP 122KB TUR	31.12.05

3488	AAU	InfoWindow II Logic Unit SF	31.12.05
3488	AAY	InfoWindow II Logic Unit US	31.12.05
3488	ABU	InfoWindow II Display Station	31.12.05
3488	ABV	InfoWindow II Display Station	31.12.05
3488	ABY	InfoWindow II Logic Unit US	31.12.05
3488	BB0	InfoWindow II Display Station	31.12.05
3488	BBE	InfoWindow II Display 9524 UK	31.12.05
3488	BBF	InfoWindow II Display 9524 F	31.12.05
3488	BBG	InfoWindow II Display 9524 G	31.12.05
3488	BBI	InfoWindow II Display 9524 I	31.12.05
3488	BBT	InfoWindow II Display Station	31.12.05
3488	BBU	InfoWindow II Display Station	31.12.05
3488	BBV	InfoWindow II Display Station	31.12.05
3488	BBY	InfoWindow II Display Station	31.12.05
3488	BAZ	InfoWindow II Display Station	31.12.05
3488	BAY	InfoWindow II Display Station	31.12.05
3488	BAV	InfoWindow II Display Station	31.12.05
3488	BAU	InfoWindow II Display Station	31.12.05
3488	ABZ	INFOW MODUL DISP 103KB ICE	31.12.05
3488	B00	InfoWindow II Display Station	31.12.05
3488	BA0	InfoWindow II Display Station	31.12.05
3488	BAG	InfoWindow II Display 9524 G	31.12.05
3488	AAE	InfoWindow II Display Station	31.12.05
3488	BAI	InfoWindow II Display 9524 I	31.12.05
3488	BAM	InfoWindow II Display Station	31.12.05
3488	BAR	InfoWindow II Display Station	31.12.05
3488	BAS	InfoWindow II Display Station	31.12.05
3488	BAT	InfoWindow II Display Station	31.12.05
3488	BAK	InfoWindow II Display Station	31.12.05
3488	AAC	InfoWindow II Display Station	31.12.05
3488	AA0	InfoWindow II Logic Unit SG	31.12.05
3488	3BY	Display 9518-Monitor US/102-K	30.04.10
3488	1AF	InfoWindow II Display Station	31.12.05
3488	1AG	InfoWindow II Display Station	31.12.05
3488	1AI	InfoWindow II Display Station	31.12.05
3488	1AU	Display/9515-Monitor SF/122-K	31.12.05
3488	1AY	Display/9515-Monitor US/122-K	30.04.10
3488	1B0	Display 9515-Monitor SG/102-K	31.12.05
3488	1BI	Display 9515-Monotor I/102-Key	31.12.05
3488	1BU	Display 9515-Monitor SF/102-K	31.12.05
3488	1BY	Display 9515-Monitor US/102-K	30.04.10
3488	1AE	InfoWindow II Display Station	31.12.05
3488	1AC	InfoWindow II Display Station	31.12.05
3488	1A0	Display/9515-Monitor SG/122-K	31.12.05
3488	0BY	Logic Unit US English/102-Key	30.04.10
3488	HBY	InfoWindow II Display 6544 US	31.12.05
3488	000	InfoWindow II Display Station	31.12.05
3488	0A0	Logic Unit Swiss Germ/122-Key	31.12.05
3488	0AI	Logic Unit Italian/122-Key	31.12.05
3488	200	Display 9517-Monitor	31.12.05

3488	0AU	Logic Unit Swiss FR/122-Key	31.12.05
3488	0B0	InfoWindow II Display Station	31.12.05
3488	0BG	InfoWindow II Display Station	31.12.05
3488	0BI	InfoWindow II Display Station	31.12.05
3488	0BU	InfoWindow II Display Station	31.12.05
3488	0AY	Logic Unit US-English/122-Key	30.04.10
3488	BBZ	InfoWindow II Display Station	31.12.05
3488	2A0	InfoWindow II Display Station	31.12.05
3488	2AE	InfoWindow II Display Station	31.12.05
3488	3AU	InfoWindow II Display Station	31.12.05
3488	3AY	Display 9518-Monitor US/122-K	30.04.10
3488	3B0	Display 9518-Monitor SG/102-K	30.04.10
3488	3BC	InfoWindow II Display Station	31.12.05
3488	3BE	InfoWindow II Display Station	31.12.05
3488	3BF	InfoWindow II Display Station	31.12.05
3488	3BG	InfoWindow II Display Station	31.12.05
3488	3BI	InfoWindow II Display Station	31.12.05
3488	3BU	InfoWindow II Display Station	31.12.05
3488	3A0	InfoWindow II Display Station	31.12.05
3488	300	InfoWindow II Display Station	31.12.05
3488	2BY	Display 9517-Monitor US/102-K	30.04.10
3488	2BU	Display 9517-Monitor SF/102-K	31.12.05
3488	2AF	InfoWindow II Display Station	31.12.05
3488	2AG	InfoWindow II Display Station	31.12.05
3488	2AI	InfoWindow II Display Station	31.12.05
3488	2AU	InfoWindow II Display Station	31.12.05
3488	2AC	InfoWindow II Display Station	31.12.05
3488	2AY	Display 9517-Monitor SG/122-K	30.04.10
3488	2BC	InfoWindow II Display Station	31.12.05
3488	2BE	InfoWindow II Display Station	31.12.05
3488	2BF	InfoWindow II Display Station	31.12.05
3488	2BI	Display 9517-Monitor I/102-K	31.12.05
3488	2B0	Display 9517-Monitor SG/102-K	31.12.05
3488	C00	InfoWindow II Display Station	31.12.05
3488	3AI	Display 9518-Monitor I/122-Key	31.12.05
3488	CAC	InfoWindow II Display Station	31.12.05
3488	FAY	InfoWindow II Display 6542 US	31.12.05
3488	FB0	InfoWindow II Display 6542 SG	31.12.05
3488	FBF	InfoWindow II Display 6542 Fre	30.04.10
3488	FBG	InfoWindow II Display 6542 Ger	30.04.10
3488	FBI	InfoWindow II Display 6542 Ita	30.04.10
3488	FBU	InfoWindow II Display 6542 SF	30.04.10
3488	FBY	InfoWindow II Display 6542 US	31.12.05
3488	GA0	InfoWindow II	31.12.05
3488	GAC	InfoWindow II	31.12.05
3488	FAU	InfoWindow II Display 6542 SF	31.12.05
3488	FAI	InfoWindow II Display 6542 Ita	31.12.05
3488	FAG	InfoWindow II Display 6542 Ger	31.12.05
3488	FAF	InfoWindow II Display 6542 Fre	31.12.05
3488	EBT	Infow Modul Disp 103KB TUR	31.12.05

3488	EBU	Infow Modul Disp 103KB SWF	31.12.05
3488	EBV	Infow Modul Disp 103KB SLO	31.12.05
3488	EBY	Infow Modul Disp 103KB US	31.12.05
3488	GAD	InfoWindow II	31.12.05
3488	EBZ	Infow Modul Disp 103KB ICE	31.12.05
3488	FA0	InfoWindow II Display 6542 SG	31.12.05
3488	FAC	InfoWindow II	31.12.05
3488	FAD	InfoWindow II	31.12.05
3488	FAE	InfoWindow II	31.12.05
3488	F00	InfoWindow II Display Station	31.12.05
3488	EBS	Infow Modul Disp 103KB SER	31.12.05
3488	GAE	InfoWindow II Display 6543 UK	30.04.10
3488	GAG	InfoWindow II	31.12.05
3488	HAI	InfoWindow II Display 6544 Ita	30.04.10
3488	HAU	InfoWindow II Display 6544 SF	30.04.10
3488	HAY	InfoWindow II Display 6544 US	31.12.05
3488	HB0	InfoWindow II Display 6544 SG	31.12.05
3488	HBE	InfoWindow II Display 6544 UK	30.04.10
3488	HBF	InfoWindow II Display 6544 Fre	30.04.10
3488	HBG	InfoWindow II Display 6544 Ger	30.04.10
3488	CA0	InfoWindow II Display Station	31.12.05
3488	HBI	InfoWindow II Display 6544 Ita	30.04.10
3488	HAG	InfoWindow II Display 6543 Ger	30.04.10
3488	HAF	InfoWindow II Display 6543 Fre	30.04.10
3488	HAE	InfoWindow II Display 6543 UK	30.04.10
3488	HA0	InfoWindow II Display 6544 SG	31.12.05
3488	GAI	InfoWindow II Display 6543 Ita	30.04.10
3488	GAY	InfoWindow II	31.12.05
3488	GB0	InfoWindow II Display 6543 SG	31.12.05
3488	GBE	InfoWindow II	31.12.05
3488	GAF	InfoWindow II	31.12.05
3488	GBF	InfoWindow II Display 6543 Fre	30.04.10
3488	GBI	InfoWindow II Display 6543 Ita	30.04.10
3488	GBK	InfoWindow II	31.12.05
3488	GBU	InfoWindow II Display 6543 SF	30.04.10
3488	GBY	InfoWindow II Display 6543 US	31.12.05
3488	GBG	InfoWindow II Display 6543 Ger	30.04.10
3488	EB0	Infow Modul Disp 103KB	31.12.05
3488	GAU	InfoWindow II	31.12.05
3488	EAY	Infow Modul Disp 122KB US	31.12.05
3488	CBI	InfoWindow II Display Station	31.12.05
3488	CBU	InfoWindow II Display 9525 SF	31.12.05
3488	CBY	InfoWindow II Display 9525 US	31.12.05
3488	DA0	InfoWindow II Display 9527 SG	31.12.05
3488	DAC	InfoWindow II Display Station	31.12.05
3488	DAD	InfoWindow II Display Station	31.12.05
3488	DAE	InfoWindow II Display Station	31.12.05
3488	DAF	InfoWindow II Display Station	31.12.05
3488	DAG	InfoWindow II Display Station	31.12.05
3488	CBH	InfoWindow II Display Station	31.12.05

3488	CBG	InfoWindow II Display Station	31.12.05
3488	CBE	InfoWindow II Display Station	31.12.05
3488	CBC	InfoWindow II Display Station	31.12.05
3488	CAE	InfoWindow II Display Station	31.12.05
3488	EAZ	Infow Modul Disp 122KB ICE	31.12.05
3488	CAF	InfoWindow II Display 9525 F	31.12.05
3488	CAG	InfoWindow II Display 9525 G	31.12.05
3488	DAH	InfoWindow II Display Station	31.12.05
3488	CAI	InfoWindow II Display 9525 I	31.12.05
3488	CAV	InfoWindow II Display Station	31.12.05
3488	CAY	InfoWindow II Display Station	31.12.05
3488	CAZ	InfoWindow II Display Station	31.12.05
3488	CB0	InfoWindow II Display 9525 SG	31.12.05
3488	CAU	InfoWindow II Display 9525 SF	31.12.05
3488	DAI	InfoWindow II Display Station	31.12.05
3488	CBF	InfoWindow II Display Station	31.12.05
3488	DAM	InfoWindow II Display Station	31.12.05
3488	CAD	InfoWindow II Display Station	31.12.05
3488	DBY	InfoWindow II Display 9527 US	31.12.05
3488	EAI	Infow Modul Disp 122KB ITA	31.12.05
3488	EAV	Infow Modul Disp 122KB SLO	31.12.05
3488	DBU	InfoWindow II Display Station	31.12.05
3488	EAM	Infow Modul Disp 122KB MAC	31.12.05
3488	EAS	Infow Modul Disp 122KB SER	31.12.05
3488	EAT	Infow Modul Disp 122KB TUR	31.12.05
3488	DAK	InfoWindow II Display Station	31.12.05
3488	EAU	Infow Modul Disp 122KB SWF	31.12.05
3488	EAR	Infow Modul Disp 122KB FAR	31.12.05
3488	DBT	InfoWindow II Display Station	31.12.05
3488	EAK	Infow Modul Disp 122KB CZE	31.12.05
3488	DBS	InfoWindow II Display Station	31.12.05
3488	DAY	InfoWindow II Display 9527 US	31.12.05
3488	DBF	InfoWindow II Display Station	31.12.05
3488	DBG	InfoWindow II Display Station	31.12.05
3488	DBH	InfoWindow II Display Station	31.12.05
3488	DB0	InfoWindow II Display 9527 SG	31.12.05
3488	DBK	InfoWindow II Display Station	31.12.05
3488	DBR	InfoWindow II Display Station	31.12.05
3488	DBI	InfoWindow II Display Station	31.12.05
3488	DAU	InfoWindow II Display 9527 SF	31.12.05
3488	DBM	InfoWindow II Display Station	31.12.05
3489	NAF	InfoWindow II Display Station	30.04.10
3489	NA0	InfoWindow II Display Station	30.04.10
3489	NAD	InfoWindow II Display Station	30.04.10
3489	NAC	InfoWindow II Display Station	30.04.10
3489	NAG	InfoWindow II Display Station	30.04.10
3489	NAE	InfoWindow II Display Station	30.04.10
3489	MBY	InfoWindow II Display Station	30.04.10
3489	MBZ	InfoWindow II Display Station	30.04.10
3489	MBT	InfoWindow II Display Station	30.04.10

3489	MBV	InfoWindow II Display Station	30.04.10
3489	MBU	InfoWindow II Display Station	30.04.10
3489	MBS	InfoWindow II Display Station	30.04.10
3489	N00	InfoWindow II Display Station	30.04.10
3489	NAH	InfoWindow II Display Station	30.04.10
3489	NBF	InfoWindow II Display Station	30.04.10
3489	NAS	InfoWindow II Display Station	30.04.10
3489	NBK	InfoWindow II Display Station	30.04.10
3489	MBR	InfoWindow II Display Station	30.04.10
3489	NBI	InfoWindow II Display Station	30.04.10
3489	NBH	InfoWindow II Display Station	30.04.10
3489	NBG	InfoWindow II Display Station	30.04.10
3489	NAI	InfoWindow II Display Station	30.04.10
3489	NBE	InfoWindow II Display Station	30.04.10
3489	NB0	InfoWindow II Display Station	30.04.10
3489	NAZ	InfoWindow II Display Station	30.04.10
3489	NAY	InfoWindow II Display Station	30.04.10
3489	NAU	InfoWindow II Display Station	30.04.10
3489	NAT	InfoWindow II Display Station	30.04.10
3489	NBC	InfoWindow II Display Station	30.04.10
3489	MBM	InfoWindow II Display Station	30.04.10
3489	LBV	InfoWindow II Display Station	30.04.10
3489	MBI	InfoWindow II Display Station	30.04.10
3489	MAC	InfoWindow II Display Station	30.04.10
3489	MA0	InfoWindow II Display Station	30.04.10
3489	M00	InfoWindow II Display Station	30.04.10
3489	LBZ	InfoWindow II Display Station	30.04.10
3489	LBY	InfoWindow II Display Station	30.04.10
3489	LBU	InfoWindow II Display Station	30.04.10
3489	LBT	InfoWindow II Display Station	30.04.10
3489	LBS	InfoWindow II Display Station	30.04.10
3489	LBR	InfoWindow II Display Station	30.04.10
3489	LBM	InfoWindow II Display Station	30.04.10
3489	LBK	InfoWindow II Display Station	30.04.10
3489	NBM	InfoWindow II Display Station	30.04.10
3489	LBI	InfoWindow II Display Station	30.04.10
3489	MAD	InfoWindow II Display Station	30.04.10
3489	MBK	InfoWindow II Display Station	30.04.10
3489	MAE	InfoWindow II Display Station	30.04.10
3489	MAG	InfoWindow II Display Station	30.04.10
3489	MBH	InfoWindow II Display Station	30.04.10
3489	MBG	InfoWindow II Display Station	30.04.10
3489	MBF	InfoWindow II Display Station	30.04.10
3489	MBE	InfoWindow II Display Station	30.04.10
3489	MBC	InfoWindow II Display Station	30.04.10
3489	MB0	InfoWindow II Display Station	30.04.10
3489	MAZ	InfoWindow II Display Station	30.04.10
3489	MAY	InfoWindow II Display Station	30.04.10
3489	MAU	InfoWindow II Display Station	30.04.10
3489	MAT	InfoWindow II Display Station	30.04.10

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3489	NBZ	InfoWindow II Display Station	30.04.10
3489	NBY	InfoWindow II Display Station	30.04.10
3489	NBU	InfoWindow II Display Station	30.04.10
3489	PAT	InfoWindow II Display Station	30.04.10
3489	NBS	InfoWindow II Display Station	30.04.10
3489	PAU	InfoWindow II Display Station	30.04.10
3489	PAZ	InfoWindow II Display Station	30.04.10
3489	PBU	InfoWindow II Display Station	30.04.10
3489	PBT	InfoWindow II Display Station	30.04.10
3489	PBS	InfoWindow II Display Station	30.04.10
3489	PBR	InfoWindow II Display Station	30.04.10
3489	PBM	InfoWindow II Display Station	30.04.10
3489	PBK	InfoWindow II Display Station	30.04.10
3489	PBI	InfoWindow II Display Station	30.04.10
3489	PBH	InfoWindow II Display Station	30.04.10
3489	PBG	InfoWindow II Display Station	30.04.10
3489	PBF	InfoWindow II Display Station	30.04.10
3489	PBE	InfoWindow II Display Station	30.04.10
3489	PBC	InfoWindow II Display Station	30.04.10
3489	PB0	InfoWindow II Display Station	31.12.05
3489	PAY	InfoWindow II Display Station	30.04.10
3489	LBG	InfoWindow II Display Station	30.04.10
3489	NBV	InfoWindow II Display Station	30.04.10
3489	LBE	InfoWindow II Display Station	30.04.10
3489	FAY	InfoWindow II	31.12.05
3489	FAU	InfoWindow II Display 6542 SF	30.04.10
3489	FAI	InfoWindow II Display 6542 Ita	30.04.10
3489	FAG	InfoWindow II	31.12.05
3489	FAD	InfoWindow II	31.12.05
3489	FB0	InfoWindow II	31.12.05
3489	FA0	InfoWindow II	31.12.05
3489	EB0	InfoWindow II Display Station	31.12.05
3489	EAY	Display 14l10 Monitor SF/122k	31.12.05
3489	DBY	Display 17' Monitor US/103-Key	30.04.10
3489	DBU	Display 17' Monitor SF/103-Key	31.12.05
3489	DBI	Display 17' Monitor I/103-Key	30.04.10
3489	EBY	InfoWindow II Display Station	31.12.05
3489	FBI	InfoWindow II Display 6542 Ita	30.04.10
3489	FBU	InfoWindow II Display 6542 SF	30.04.10
3489	FBY	InfoWindow II Display 6542 US	30.04.10
3489	HAY	InfoWindow II Display 6544 US	31.12.05
3489	HAI	InfoWindow II Display 6544 Ita	30.04.10
3489	HA0	InfoWindow II Display 6544 SG	31.12.05
3489	GBY	InfoWindow II Display 6543 US	30.04.10
3489	GBU	InfoWindow II Display 6543 SF	30.04.10
3489	GBI	InfoWindow II Display 6543 Ita	30.04.10
3489	GB0	InfoWindow II Display 6543 SG	31.12.05
3489	GAY	InfoWindow II	31.12.05
3489	GAU	InfoWindow II Display 6543 SF	30.04.10
3489	GAI	InfoWindow II Display 6543 Ita	30.04.10

3489	GAG	InfoWindow II	31.12.05
3489	GAD	InfoWindow II	31.12.05
3489	GA0	InfoWindow II Display 6543 SG	31.12.05
3489	DB0	Display 17' Monitor 103-Key	31.12.05
3489	HB0	InfoWindow II Display 6544 SG	31.12.05
3489	DAY	Display 17' Monitor US/122-Key	31.12.05
3489	DAI	Display 17' Monitor I/122-Key	30.04.10
3489	BAY	Display 14' Monitor US/122-Key	31.12.05
3489	BAU	Display 14' Monitor SF/122-Key	31.12.05
3489	BA0	Display 14' Monitor 122-Key	31.12.05
3489	ABY	Logic Unit US-English/103-Key	30.04.10
3489	ABU	Logic Unit Swiss-F/103-Key	30.04.10
3489	BB0	Display 14' Monitor 103-Key	31.12.05
3489	ABI	Logic Unit Italian/103-Key	30.04.10
3489	AAY	Logic Unit US-Engl 122-Key	31.12.05
3489	AAU	InfoWindow II Display Station	31.12.05
3489	AAI	Logic Unit Italian/122-key	30.04.10
3489	AA0	Logic Unit 122-Key	31.12.05
3489	LBF	InfoWindow II Display Station	30.04.10
3489	AB0	Logic Unit 103-Key	31.12.05
3489	BBI	Display 14' Monitor I/103-Key	30.04.10
3489	BBU	Display 14' Monitor SF/103-Key	31.12.05
3489	BBY	Display 14' Monitor US/103-Key	31.12.05
3489	DA0	Display 17' Monitor 122-Key	31.12.05
3489	CBY	InfoWindow II Display Station	31.12.05
3489	CBU	InfoWindow II Display Station	31.12.05
3489	CBI	Display 15' Monitor I/103-Key	30.04.10
3489	CB0	Display 15' Monitor 103-Key	31.12.05
3489	CAZ	InfoWindow II Display Station	31.12.05
3489	CAY	InfoWindow II Display Station	31.12.05
3489	CAU	InfoWindow II Display Station	31.12.05
3489	CAI	InfoWindow II Display Station	31.12.05
3489	CAH	InfoWindow II Display Station	31.12.05
3489	CAG	InfoWindow II Display Station	31.12.05
3489	CAD	InfoWindow II Display Station	31.12.05
3489	CA0	InfoWindow II Display Station	31.12.05
3489	DAU	Display 17' Monitor SF/122-Key	30.04.10
3489	HBI	InfoWindow II Display 6544 Ita	30.04.10
3489	BAI	Display 14' Monitor I/122-Key	30.04.10
3489	HBY	InfoWindow II Display 6544 US	30.04.10
3489	KBZ	InfoWindow II Display Station	30.04.10
3489	KBY	InfoWindow II Display Station	30.04.10
3489	KBV	InfoWindow II Display Station	30.04.10
3489	KBU	InfoWindow II Display Station	30.04.10
3489	KBT	InfoWindow II Display Station	30.04.10
3489	L00	InfoWindow II Display Station	30.04.10
3489	KBS	InfoWindow II Display Station	30.04.10
3489	KBM	InfoWindow II Display Station	30.04.10
3489	KBK	InfoWindow II Display Station	30.04.10
3489	KBI	InfoWindow II Display Station	30.04.10

3489	KBG	InfoWindow II Display Station	30.04.10
3489	KBF	InfoWindow II Display Station	30.04.10
3489	KBR	InfoWindow II Display Station	30.04.10
3489	LA0	InfoWindow II Display Station	30.04.10
3489	LAC	InfoWindow II Display Station	30.04.10
3489	LAD	InfoWindow II Display Station	30.04.10
3489	LBC	InfoWindow II Display Station	30.04.10
3489	LB0	InfoWindow II Display Station	30.04.10
3489	LAZ	InfoWindow II Display Station	30.04.10
3489	LAY	InfoWindow II Display Station	30.04.10
3489	LAU	InfoWindow II Display Station	30.04.10
3489	LAT	InfoWindow II Display Station	30.04.10
3489	LAS	InfoWindow II Display Station	30.04.10
3489	LAI	InfoWindow II Display Station	30.04.10
3489	LAH	InfoWindow II Display Station	30.04.10
3489	LAG	InfoWindow II Display Station	30.04.10
3489	HBU	InfoWindow II Display 6544 SF	30.04.10
3489	LAF	InfoWindow II Display Station	30.04.10
3489	LAE	InfoWindow II Display Station	30.04.10
3489	KBE	InfoWindow II Display Station	30.04.10
3489	KBC	InfoWindow II Display Station	30.04.10
3489	KBH	InfoWindow II Display Station	30.04.10
3489	KAZ	InfoWindow II Display Station	30.04.10
3489	JAY	InfoWindow II Display 6554 US	30.04.10
3489	JAU	InfoWindow II Display 6554 SF	30.04.10
3489	KB0	InfoWindow II Display Station	30.04.10
3489	JAD	InfoWindow II	31.12.05
3489	JA0	InfoWindow II	31.12.05
3489	IBY	InfoWindow II Display 6553 US	31.12.05
3489	IBU	InfoWindow II Display 6553 SF	30.04.10
3489	IBI	InfoWindow II Display 6553 Ita	30.04.10
3489	IB0	InfoWindow II	31.12.05
3489	IAY	InfoWindow II Display 6553 US	30.04.10
3489	IAU	InfoWindow II Display 6553 SF	30.04.10
3489	IAI	InfoWindow II Display 6553 Ita	30.04.10
3489	IA0	InfoWindow II Display 6553 SG	31.12.05
3489	JB0	InfoWindow II	31.12.05
3489	JBI	InfoWindow II Display 6554 Ita	30.04.10
3489	JAI	InfoWindow II Display 6554 Ita	30.04.10
3489	JBY	InfoWindow II Display 6554 US	30.04.10
3489	KAY	InfoWindow II Display Station	30.04.10
3489	KAU	InfoWindow II Display Station	30.04.10
3489	JBU	InfoWindow II Display 6554 SF	30.04.10
3489	KAS	InfoWindow II Display Station	30.04.10
3489	KAI	InfoWindow II Display Station	30.04.10
3489	KAH	InfoWindow II Display Station	30.04.10
3489	KAT	InfoWindow II Display Station	30.04.10
3489	KAF	InfoWindow II Display Station	30.04.10
3489	KAG	InfoWindow II Display Station	30.04.10
3489	K00	InfoWindow II Display Station	30.04.10

3489	KAC	InfoWindow II Display Station	30.04.10
3489	KA0	InfoWindow II Display Station	30.04.10
3489	KAD	InfoWindow II Display Station	30.04.10
3489	KAE	InfoWindow II Display Station	30.04.10
3490	D42	Magnetic Tape Subsystem	31.12.09
3490	D41	Magnetic Tape Subsystem	31.12.09
3490	D32	Magnetic Tape Subsystem	31.12.09
3490	E01	Magnetic Tape Subsystem	31.12.10
3490	F11	Tape Subsys 1 Dr/10 Cart/Rack	31.12.08
3490	F00	Tape Drive 1 Cartridge	31.12.08
3490	F01	Tape Subsys 1 Drive/10 Cart	31.12.08
3490	F1A	Magnetic Tape Subsystem	31.12.08
3490	D31	Magnetic Tape Subsystem	31.12.09
3490	E11	Magnetic Tape Subsystem	31.12.10
3490	C22	MAGNETIC TAPE SUBSYSTEM	31.12.13
3490	FC0	Magnetic Tape Subsystem Rack	31.12.08
3490	C11	Magnetic Tape Subsystem	31.12.10
3490	C1A	Magnetic Tape Subsystem	31.12.07
3490	A01	Magnetic Tape Subsystem	31.12.10
3490	A02	Magnetic Tape Subsystem	31.12.10
3490	A10	Magnetic Tape Subsystem	31.12.10
3490	A20	MAGNETIC TAPE SUBSYSTEM	31.12.13
3490	B04	Magnetic Tape Subsystem	31.12.10
3490	B20	Magnetic Tape Subsystem	31.12.07
3490	B40	MAGNETIC TAPE SUBSYSTEM	31.12.13
3490	C10	Magnetic Tape Subsystem	31.12.09
3490	B02	Magnetic Tape Subsystem	31.12.07
3494	B16	Virtual Tape Server	31.12.14
3495	L50	Tape Library Dataserver	31.03.07
3495	L40	Tape Library Dataserver	31.03.07
3495	L20	Tape Library Dataserver	31.03.07
3495	L30	Tape Library Dataserver	31.03.07
3502	314	DLT Tape Library-Tower	31.12.06
3502	R14	DLT Tape Library-Rack	31.12.06
3503	B1X	Full-High SCSI Tape Encl	31.12.09
3514	212	External Disk Array 1.973GB	31.12.05
3514	213	External Disk Array 3.935GB	31.12.05
3518	001	EXPANSION ENCLOSURE	31.12.05
3519	R01	Server Rack Storage Exp Encl	31.12.05
3520	1RX	Netfinity EXP10	31.12.08
3520	2RX	Netfinity EXP15	31.12.07
3523	1RX	NF Fibre Channel Hub	31.12.05
3526	1RX	NF Fibre Chan RAID Ctrlr	31.12.05
3527	001	SSA Entry Storage Subsystem	31.12.05
3530	1RU	NF EXP200 Storage exp Unit	31.12.06
3530	1RX	NF EXP200 Storage exp Unit	31.12.06
3531	1RU	Netfinity EXP300	31.12.07
3534	F08	TotalStorage SAN Switch	31.12.12
3534	1RU	SAN Fibre Channel Hub	31.12.07
3542	1RU	FASTT200 Storage Server	31.12.09

3542	1RX	FAStT200 Storage Server	31.12.09
3542	2RU	FAStT200 Storage Server	31.12.09
3542	2RX	FAStT200 Storage Server	31.12.09
3545	001	THINKPAD DOC I	31.12.05
3547	003	IBM SelectaDock III	31.12.05
3547	001	ThinkPad SelectaDock I	31.12.05
3551	001	NetMEDIA Storage Expansion	31.12.07
3552	1RU	FAStT 500 Storage Server	31.12.09
3552	1RX	NF FAStT500 RAID Control	31.12.06
3560	1RU	FAStT EXP500	31.12.09
3560	1RX	FAStT EXP500	31.12.09
3570	C22	Magstar MP Tape Library	31.12.11
3570	C11	Magstar Magnetic Tape Subs	31.12.12
3570	C21	Magstar MP Tape Library	31.12.11
3570	C02	Magstar Magnetic Tape Subs	31.12.12
3570	C12	Magstar Magnetic Tape Subs	31.12.12
3570	C01	Magstar Magnetic Tape Subs	31.12.12
3570	B11	Magstar Magnetic Tape Subsys	31.12.09
3570	B1A	Magstar MP Tape Drive	31.12.09
3570	B12	Magstar Tape Subsystem	31.12.09
3570	B02	Magstar Tape Subsystem	31.12.09
3570	B01	Magstar Tape Subsystem	31.12.09
3570	B00	Magstar Tape Subsystem	31.12.09
3570	C00	Magstar Magnetic Tape Subs	31.12.12
3573	S4H	TS3200 Tape Library Model L4U	31.12.15
3573	S34	TS3200 Tape Library Model L4U	31.12.14
3573	L32	TS3100 Tape Library Model L2U	31.12.15
3573	L34	TS3200 Tape Library Model L4U	31.12.15
3575	L06	Magstar Magnetic Tape Subsys	31.12.07
3575	L12	Magstar Magnetic Tape Subsys	31.12.07
3575	L18	Magstar Magnetic Tape Subsys	31.12.07
3575	L24	Magstar Magnetic Tape Subsys	31.12.07
3575	L32	Magstar Magnetic Tape Subsys	31.12.07
3580	L3E	TS2230 Tape Drive Exp Mod H3L	31.12.15
3580	L3H	Ultr3 Tape Drive w/oPwr.Cord	31.12.15
3580	L13	Ultrium Tape Drive	31.12.09
3580	S3E	PROD BM BB HH LTO3 SAS	31.12.14
3580	H13	Ultrium Tape Drive	31.12.09
3580	H11	ULTRIUM TAPE DRIVE	31.12.13
3580	E4S	TS2240 Half High LTO 4 SAS	31.12.14
3580	L11	Ultrium Tape Drive	31.12.09
3581	L23	ULTRIUM 2 TAPE AUTOLOADER	31.12.13
3581	L17	Ultrium Tape Autoloader	31.12.09
3581	L13	Ultrium Tape Autoloader	31.12.09
3581	H23	Ultrium 2 Tape Autoloader	31.12.14
3581	L3H	LVD Tape Autoloader w/o pc	31.12.15
3581	H13	Ultrium Tape Autoloader	31.12.09
3581	F3H	Fibre Tape Autoloader w/o pc	31.12.14
3581	F38	Fibre Tape Autoloader	31.12.15
3581	F28	ULTRIUM TAPE 2U AUTOLOADER	31.12.13

3581	H17	Ultrium Tape Autoloader	31.12.09
3582	L23	Ultrium Tape Library	31.12.15
3584	D42	UltraScalable Tape Library	31.12.08
3590	E11	Magstar Tape Subsystem	31.12.15
3590	E1A	Magstar Tape Subsystem	31.12.15
3590	C14	Silo Compatible Frame	31.12.14
3590	C12	Magstar Tape Subsystem Frame	31.12.14
3590	A14	Frame Unit	31.12.14
3590	B1A	High Performance Tape Subsystem	31.12.14
3590	B11	Tape Subsystem 1 Dr/10 Cart/Rack	31.12.14
3590	A00	3590 Controller	31.12.14
3590	H11	ENTERPRISE TAPE DRIVE	31.12.14
3590	C10	Magstar Tape Subsystem	31.12.14
3590	H1A	ENTERPRISE TAPE DRIVE	31.12.15
3592	C20	Silo Compact Frame	31.12.14
3600	109	3600Ser 900/1.8 LTO Type Autol	31.12.06
3600	220	3600Ser 2/4 TB LTO Tape Libr T	31.12.06
3600	LXU	3600Ser 2-Drive 20Cartr Exp	31.12.06
3600	R20	3600Ser 2/4 TB LTO Tape Libr R	31.12.06
3607	16X	3607Ser 1760/3.5 SDLT Autol	31.12.11
3607	26X	3607Ser 1.6/3.2TB LTO Autol	31.12.12
3623	2SX	2U SDLT320 TAPE AUTOLOADER	31.12.11
3722	S52	CISCO NEXUS 5020 SWITCH	31.12.15
3745	61A	Communications Controller	31.12.10
3745	610	Communications Controller	31.12.10
3745	41A	Communications Controller	31.12.10
3745	410	Communications Controller	31.12.10
3745	31A	Communications Controller	31.12.10
3745	310	Communications Controller	31.12.10
3745	21A	Communications Controller	31.12.10
3745	210	Communications Controller	31.12.10
3745	17A	Communications Controller	31.12.10
3745	170	Communications Controller	31.12.10
3745	160	Communications Controller	31.12.10
3745	150	Communications Controller	31.12.10
3745	130	Communications Controller	31.12.10
3746	L15	Expansion Unit	31.12.10
3746	L14	Expansion Unit	31.12.10
3746	L13	Expansion Unit	31.12.10
3746	950	Nways Multinetwork Controller	31.12.10
3746	A11	Expansion Unit	31.12.10
3746	900	Expansion Unit	31.12.10
3746	A12	Expansion Unit	31.12.10
3758	32E	Switch B32 (32E)	31.12.15
3803	002	Tape Control	31.12.07
3803	001	Tape Control	31.12.06
3804	S01	Selectable Color Imprinter	31.12.08
3804	S02	Selectable Color Imprinter	31.12.08
3804	S03	Selectable Color Imprinter	31.12.08
3805	E02	Processor	31.12.09

3805	004	Belt Unwind	31.12.09
3805	E01	Rewinder	31.12.09
3805	002	Folder	31.12.09
3805	003	Folder/Job Separator	31.12.09
3827	001	Page Printer	31.12.05
3829	001	Advanced Function Printer	31.12.05
3835	002	ADVANCED FUNCTION PRINTER	31.12.11
3835	001	PAGEPRINTER	31.12.11
3880	G21	Storage Control	31.12.05
3880	E23	Storage Control	31.12.05
3880	D23	Storage Control	31.12.05
3897	004	Image Capture System	31.12.11
3912	AS0	Twinaxial 5250 PDS (SCS)	31.12.09
3912	AS1	Twinaxial IPDS and PDS	31.12.09
3912	NS0	Coax 3270 datastream (DSC/DSE/	31.12.09
3912	NS1	Coax-IPDS & 3270 datastream (D	31.12.09
3916	NS1	Printer Coax IPDS & 3270	31.12.09
3916	NS0	Printer Coax-3270 datastream	31.12.09
3916	AS0	Printer Twinaxial-5250 PDS	31.12.09
3916	AS1	Printer Twinaxial IPDS & PDS	31.12.09
3954	CV7	TS7530 Virtualization Engine	31.03.13
3954	CV5	TS7510	31.03.12
3954	CV6	TS7520 Virtualization Engine	31.03.13
3955	SX6	TS7520 Cache Module	31.03.13
3955	SX5	Cache Module	31.03.12
3955	SV6	TS7520 Cache Controller	31.03.13
3955	SV5	Cache Controller	31.03.12
3956	CS7	TS7720 SATA Cache Controller	31.12.15
3958	DD1	TS7650G Server	31.12.15
3990	Q03	Storage Control	31.12.06
3990	L03	Storage Control	31.12.06
3990	G03	Storage Control	31.12.06
3990	J03	Storage Control	31.12.06
3990	002	Storage Control	31.12.06
3990	001	Storage Control	31.12.06
3990	006	Storage Control	31.12.06
3995	C38	Optical Library Dataserver	31.12.12
3995	C36	Optical Library Dataserver	31.12.12
3995	C28	Optical Library 671 GB LAN	31.12.12
3995	C32	Optical Library Dataserver	31.12.12
3995	C40	Optical Library 52 GB Direct	31.12.12
3995	C34	Optical Library Dataserver	31.12.12
3995	C42	Optical Library 135 GB Direct	31.12.12
3995	C64	Optical Library	31.12.12
3995	C46	Optical Library 405 GB Direct	31.12.12
3995	C48	Optical Library 671 GB Direct	31.12.12
3995	C60	Optical Library	31.12.12
3995	C62	Optical Library	31.12.12
3995	C66	Optical Library	31.12.12
3995	C68	Optical Library	31.12.12

3995	C44	Optical Library 270 GB Direct	31.12.12
3995	C26	Optical Library 405 GB LAN	31.12.12
3995	C24	Optical Library 270 GB LAN	31.12.12
3995	063	Optical Library Dataserver	31.12.07
3995	023	Optical Library Dataserver	31.12.07
3995	043	Optical Library Dataserver	31.12.07
3995	C22	Optical Library 135 GB LAN	31.12.12
3995	123	Optical Library Dataserver	31.12.07
3995	133	Optical Library Dataserver	31.12.07
3995	143	Optical Library Dataserver	31.12.07
3995	153	Optical Library Dataserver	31.12.07
3995	113	Optical Library Expansion Unit	31.12.07
3995	A23	Optical Library Dataserver	31.12.07
3995	A43	Optical Library Dataserver	31.12.07
3995	A63	Optical Library Dataserver	31.12.07
3995	C12	Optical Library Expansion Unit	31.12.12
3995	C16	Optical Library Expansion Unit	31.12.12
3995	C18	Optical Library Expansion Unit	31.12.12
3995	C20	Optical Library 52 GB LAN	31.12.12
3995	163	Optical Library Dataserver	31.12.07
3996	174	3996 Model 174	31.12.12
3996	080	3996 Model 080	31.12.12
3996	032	3996 Model 032	31.12.12
4005	HC2	InfoPrint Color Printer	30.06.05
4076	001	ExecJet Printer - German	30.06.05
4076	02C	Lexmark ExecJet IIc German	30.06.05
4079	001	Color Jetprinter Plus German	30.06.05
4079	NS1	COLOR JETPRINTER IPDS COAX ATT	30.06.05
4125	210	IP Storage 200i	31.12.08
4125	110	IP Storage 200i	31.12.07
4125	EXP	TotalStorage IP Storage 200i	31.12.07
4146	1RX	SFS Metadata Server Engine	31.12.09
4146	T30	SAN File System Hardware	31.12.09
4308	002	Infoprint Color 8	31.12.09
4308	001	Infoprint Color 8	31.12.09
4312	003	Network Printer 12	31.12.09
4312	001	Laser Network Printer	31.12.09
4312	002	Network Printer 12	31.12.09
4317	001	Laser NetworkPrt - 17Pages/Min	31.12.09
4317	002	Network Printer 17	31.12.09
4320	001	InfoPrint 20 (120 Volt)	31.12.09
4320	002	InfoPrint 20 (220 Volt)	31.12.09
4320	003	InfoPrint 20 (100 Volt)	31.12.09
4322	002	Infoprint 21	31.12.09
4322	001	Infoprint 21	31.12.09
4324	001	Network Printer 24	31.12.09
4324	002	Network Printer 24	31.12.09
4324	003	Network Printer 24PS	31.12.09
4324	004	Network Printer 24PS	31.12.09
4332	005	InfoPrint 40 (220 Volt)	31.12.09

4332	004	InfoPrint 40 (120 Volt)	31.12.09
4332	002	InfoPrint 32 (220 Volt)	31.12.09
4332	001	InfoPrint 32 (120 Volt)	31.12.09
4347	48G	IBM System x3105 Express Mod	31.12.15
4347	46G	Systx3105 1.8G 2MB 1G 160G	31.12.15
4347	52G	Systx3105 2.0G 2MB 512M 80GB	31.12.15
4347	24G	System x3105 Express Model	31.12.15
4347	22G	Systx3105 2.2G 512M 512M 80G	31.12.15
4347	42G	Systx3105 1.8G 2MB 512M 80GB	31.12.15
4362	74G	Systx3200 2.13G 8MB 2GB 0HD	31.12.15
4362	K3G	Systx3200 2.80G 4MB 1G 0HDD	31.12.15
4362	K2G	x3200 1.87GHz 2MB 1GB 0HD	31.12.15
4362	K1G	x3200 2.8GH 4MB 512MB 160G	31.12.15
4362	82G	x3200 1.80G 1MB 512MB 0HDD	31.12.15
4362	64G	Systx3200 2.4G 2MB 1GB 0HD	31.12.15
4362	62G	Systx3200 2.4G 2MB 1GB 0HD	31.12.15
4362	57G	Systx3200 2.13G 2MB 1GB 160G	31.12.15
4362	56G	Systx3200 2.13G 2MB 1GB 0HD	31.12.15
4362	43G	Systx3200 1.87G 2MB 1GB 160G	31.12.15
4362	32G	Systx3200 3.4G 4MB 512M 0HD	31.12.15
4362	14G	Systx3200 3.20G 1MB 512M 0HD	31.12.15
4362	12G	Systx3200 3.20G 1MB 512M 0HD	31.12.15
4363	K1G	Systx3200 1.87G 2MB 1G 0HDD	31.12.15
4363	5GG	Systx3200 2.13G 2MB 1G 160G	31.12.15
4363	4CG	Systx3200 1.87G 2MB 1G 160G	31.12.15
4363	4BG	Systx3200 1.87G 2MB 512M 0HD	31.12.15
4363	2BG	Systx3200 2.8G 4MB 512M 0HD	31.12.15
4363	1DG	Systx3200 3.20G 1MB 512M 0HD	31.12.15
4363	1BG	Systx3200 3.20G 1MB 512M 0HD	31.12.15
4363	2DG	Systx3200 2.8G 4MB 1GB 0HD	31.12.15
4364	K2G	Systx3250 3.40G 4MB 512MB 0H	31.12.15
4364	K3G	Systx3250 2.13G 8MB 2G 2x250	31.12.15
4364	82G	Systx3250 2.13G 8MB 1GB 0HD	31.12.15
4364	12G	Systx3250 2.93G 256K 512M 0H	31.12.15
4364	54G	Systx3250 2.13G 2MB 1G 0HDD	31.12.15
4364	72G	x3250 2.66G 4MB 1GB 0HDD	31.12.15
4365	8BG	Systx3250 2.13G 8MB 1GB 0HD	31.12.15
4365	7BG	x3250 2.66G 4MB 1GB 0HDD	31.12.15
4365	6BG	Systx3250 2.40G 4MB 1G 0HDD	31.12.15
4365	3BG	x3250 1.80G 1MB 512MB 0HDD	31.12.15
4365	2AG	Systx3250 3.00G 4MB 512M 0HD	31.12.15
4365	1BG	Systx3250 2.93G 256K 512M 0H	31.12.15
4365	9BG	Systx3250 2.40G 8MB 1GB 0HD	31.12.15
4365	2BG	Systx3250 3.40G 4MB 512MB 0H	31.12.15
4366	64X	System x 3250	31.12.15
4366	42X	System x 3250	31.12.15
4366	62X	System x 3250	31.12.15
4370	002	INFOPRINT FORMS PRINTER	31.12.10
4370	003	InfoPrint Forms Printer	31.12.10
4516	001	Infoprint 1116	31.12.08

4516	002	Infoprint 1116	31.12.08
4516	N01	Infoprint 1116	31.12.08
4516	N02	Infoprint 1116	31.12.08
4519	N02	Infoprint 1312	31.12.09
4519	N01	Infoprint 1312	31.12.09
4519	001	Infoprint 1312	31.12.09
4519	002	Infoprint 1312	31.12.09
4520	DN2	Infoprint 1120 dn	31.12.09
4520	N02	Infoprint 1120 n	31.12.09
4520	N01	Infoprint 1120 n	31.12.09
4520	DN1	Infoprint 1120 dn	31.12.09
4520	001	Infoprint 1120	31.12.09
4520	D01	Infoprint 1120 d	31.12.09
4520	002	Infoprint 1120	31.12.09
4520	D02	Infoprint 1120 d	31.12.09
4523	DN2	Infoprint 1422 dn (HV)	31.01.11
4523	XN2	Infoprint 1422 dn (HV)	31.01.11
4523	X02	Infoprint 1422 (HV)	31.01.11
4523	DN1	Infoprint 1422 dn (LV)	31.01.11
4523	XD2	Infoprint 1422 d (HV)	31.01.11
4523	D01	Infoprint 1422 d (LV)	31.01.11
4523	002	Infoprint 1422 (HV)	31.01.11
4523	001	Infoprint 1422 (LV)	31.01.11
4523	D02	Infoprint 1422 d (HV)	31.01.11
4525	N02	Infoprint 1125 n	31.12.09
4525	N01	Infoprint 1125 n	31.12.09
4525	DN2	Infoprint 1125 dn	31.12.09
4525	001	Infoprint 1125	31.12.09
4525	002	Infoprint 1125	31.12.09
4525	DN1	Infoprint 1125 dn	31.12.09
4526	001	Infoprint 1226	31.12.10
4526	002	Infoprint 1226	31.12.10
4526	TN1	Infoprint 1226	31.12.10
4526	TN2	Infoprint 1226	31.12.10
4527	N02	Infoprint 1332	31.12.10
4527	X08	Infoprint 1332L	31.12.10
4527	N08	Infoprint 1332 n	31.12.10
4527	N07	Infoprint 1332 n	31.12.10
4527	XN8	Infoprint 1332L	31.12.10
4527	N01	Infoprint 1332	31.12.10
4527	007	Infoprint 1332	31.12.10
4527	002	Infoprint 1332	31.12.10
4527	001	Infoprint 1332	31.12.10
4527	008	Infoprint 1332	31.12.10
4528	N02	Infoprint 1352	31.12.10
4528	001	Infoprint 1352	31.12.10
4528	002	Infoprint 1352	31.12.10
4528	N01	Infoprint 1352	31.12.10
4529	N01	Infoprint 1372	31.12.10
4529	N02	Infoprint 1372	31.12.10

4529	001	Infoprint 1372	31.12.10
4529	002	Infoprint 1372	31.12.10
4530	N01	Infoprint 1130 n	31.12.09
4530	IN2	Infoprint 1130 in	31.12.09
4530	N02	Infoprint 1130 n	31.12.09
4530	IN1	Infoprint 1130 in	31.12.09
4530	DN2	Infoprint 1130 dn	31.12.09
4530	DN1	Infoprint 1130 dn	31.12.09
4530	002	Infoprint 1130	31.12.09
4530	001	Infoprint 1130	31.12.09
4535	N02	Infoprint 1512 n (HV)	31.12.10
4535	N01	Infoprint 1512 n (LV)	31.12.10
4535	001	Infoprint 1512 (LV)	31.12.10
4535	002	Infoprint 1512 (HV)	31.12.10
4540	IN2	Infoprint 1140 in	31.12.09
4540	N02	Infoprint 1140 n	31.12.09
4540	N01	Infoprint 1140 n	31.12.09
4540	IN1	Infoprint 1140 in	31.12.09
4540	002	Infoprint 1140	31.12.09
4540	DN1	Infoprint 1140 dn	31.12.09
4540	001	Infoprint 1140	31.12.09
4540	DN2	Infoprint 1140 dn	31.12.09
4547	X02	Infoprint 1412	31.12.10
4547	N02	Infoprint 1412 n (HV)	31.12.10
4547	XN2	Infoprint 1412	31.12.10
4547	002	Infoprint 1412 (HV)	31.12.10
4547	N01	Infoprint 1412 n (LV)	31.12.10
4547	001	Infoprint 1412 (LV)	31.12.10
4559	FHX	Full-high SCSI Tape Encl	31.12.10
4559	HHX	Half-high SCSI Tape Encl	31.12.11
4610	TI1	Point of Sale Printer	31.12.08
4610	TI2	SureMark Point Of Sale Printer	31.12.08
4610	TI5	SureMark2-st.Printer(Pearl)	31.12.14
4610	TO3	SureMark POS Printer	31.12.09
4610	DG3	SureMark POS Printer	31.12.08
4612	P01	Sure Point Mobile Computer	31.12.05
4612	L01	Sure Point Mobil Computer	31.12.05
4612	D01	Sure Point Mobile Dock.Station	31.12.05
4612	C01	Sure Point Mobile Charge Stat	31.12.05
4614	FC3	SureOne POS Terminal	31.12.09
4614	P81	SureOne Point of Sale	31.12.15
4614	S03	SureOne POS Terminal	31.12.09
4614	S04	SureOne Point of Sale Terminal	31.12.10
4614	S05	SureOne Point of Sale Terminal	31.12.10
4614	V04	SUREONE POINT OF SALE TERMINAL	31.12.13
4614	V05	SUREONE POINT OF SALE TERMINAL	31.12.13
4614	V80	SureOne Point of Sale	31.12.15
4614	SP3	SureOne POS Terminal	31.12.09
4614	F03	SureOne POS Terminal	31.12.09
4614	V81	SureOne Point of Sale	31.12.15

4614	A3N	SureOne POS Terminal	31.12.09
4614	AP3	SureOne POS Terminal	31.12.09
4614	001	SureOne Point of Sale Terminal	31.12.07
4614	002	SureOne POS Terminal	31.12.05
4614	1NP	SureOne POS Terminal	31.12.09
4614	2NP	SureOne POS Terminal	31.12.09
4614	A02	SureOne POS Terminal	31.12.07
4614	A03	SureOne POS Terminal	31.12.10
4614	A04	SureOne Point of Sale Terminal	31.12.11
4614	A05	SUREONE POINT OF SALE TERMINAL	31.12.13
4614	A01	SureOne POS Terminal	31.12.09
4667	012	Force10 E300 AC Chas.Bundle	31.12.15
4667	005	Force10 48-pt Stackable Sw	31.12.15
4667	004	Force10 90-pt mini RJ-21 L/C	31.12.15
4667	002	Force 48-Port GE Line Card	31.12.12
4667	001	Force Sw. Chassis Bundle	31.12.12
4667	003	Force 4-Port 10GE Line Card	31.12.12
4668	001	SMC 8648T	31.12.12
4668	002	SMC Tiger IV 8-pt 10GB Sw	31.12.15
4668	012	SMC 8708 8-port 10GB Switch	31.12.15
4669	002	Voltaire 9288 IB Sw Router	31.12.14
4669	004	Voltaire 9288 Line Card	31.12.14
4669	001	Voltaire 9024 1U Switch	31.12.12
4669	003	Voltaire 9288 Fabric Switch	31.12.14
4670	001	Cisco 10GE 4-Port Line Card	31.12.12
4671	001	Topspin 270 96 Port IB Sw	31.12.12
4671	002	Topspin 24-Port 4X IB ExpKit	31.12.12
4693	541	Point of Sale Controller	31.12.07
4693	421	Point Of Sale Terminal	31.12.07
4693	741	Point of Sale Controller	31.12.07
4693	202	Point Of Sale Terminal	31.12.07
4693	321	Point Of Sale Terminal	31.12.07
4694	247	Base System Unit Replacement	31.12.11
4694	2L6	Point of Sale Terminal	31.12.08
4694	2S6	Point of Sale Terminal	31.12.08
4694	307	Base System Unit Replacement	31.12.11
4694	347	Base System Unit Replacement	31.12.11
4694	LNT	Point of Sale Terminal	31.12.08
4694	P47	Base System Unit Replacement	31.12.11
4694	SNT	Point of Sale Terminal	31.12.08
4694	V07	Base System Unit Replacement	31.12.11
4694	V47	Base System Unit Replacement	31.12.11
4694	P07	Base System Unit Replacement	31.12.11
4694	245	Point of Sale Terminal	31.12.08
4694	246	Point of Sale Terminal	31.12.11
4694	207	Base System Unit Replacement	31.12.11
4694	001	Point Of Sale Terminal	31.12.07
4694	004	Point Of Sale Terminal	31.12.07
4694	244	Point Of Sale Base Terminal	31.12.08
4694	044	Point Of Sale Terminal	31.12.07

4694	104	Point of Sale Terminal	31.12.11
4694	024	Point Of Sale Base Terminal	31.12.07
4694	124	Point of Sale Terminal	31.12.07
4694	144	Point of Sale Base Terminal	31.12.08
4694	146	Point of Sale Terminal	31.12.11
4694	205	Point of Sale Terminal	31.12.11
4694	206	Point of Sale Terminal	31.12.08
4694	106	Point of Sale Terminal	31.12.11
4695	331	Point of Sale Touch Terminal	31.12.06
4695	342	Point of Sale Touch Terminal	31.12.07
4695	324	Point of Sale Touch Terminal	31.12.08
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4695	344	Point of Sale Touch Terminal	31.12.08
4695	322	Point of Sale Touch Terminal	31.12.07
4695	201	Point Of Sale Touch Terminal	31.12.05
4695	211	Point Of Sale Touch Terminal	31.12.05
4695	321	Point of Sale Touch Terminal	31.12.06
4695	032	Point of Sale Touch Terminal	31.12.07
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4800	7P3	SurePOS 7P3 - Wide	31.12.10
4800	7P2	SurePOS 7P2 - Narrow	31.12.10
4800	753	SurePOS 750 - Wide	31.12.10
4800	752	SurePOS 750 - Narrow	31.12.10
4800	733	SurePOS 730	31.12.11
4800	732	SurePOS 730	31.12.11
4800	24E	SurePOS 750-Wide	31.12.09
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4800	142	SurePOS 730-Wide	31.12.08
4800	102	SurePOS 730-Narrow	31.12.10
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4810	31K	SUREPOS 300 MOD31K(MOD 31H)	31.12.13
4810	31C	IBM SUREPOS 300 MODEL 31C	31.12.13
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4820	48T	Flat Panel Interface	31.12.10
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4835	120	IBM NetVista Kiosk	31.12.09
4835	150	IBM NetVista Kiosk	31.12.09
4835	15W	IBM Kiosk, 512 MB,w/Windows XP	31.12.13
4836	1Z5	IBM Anyplace Kiosk	31.12.12
4836	1ZV	IBM Anyplace Kiosk	31.12.12
4836	1Z2	IBM Anyplace Kiosk	31.12.12
4838	W2Z	Anyplace Kiosk, 12inch	31.12.14
4838	E32	IBM Anyplace Kiosk	31.12.14
4838	EZ2	IBM Anyplace Kiosk, 12inch	31.12.14
4838	1Z2	IBM Anyplace Kiosk	31.12.14
4838	1ZV	IBM Anyplace Kiosk	31.12.13
4840	65P	SurePOS 65P (Std. Multimedia)	31.12.10
4840	642	SurePOS 642 (Premium)	31.12.10
4840	64P	SurePOS 64P (Premium)	31.12.10
4840	652	SurePOS 652 (Std Multimedia)	31.12.10
4840	P32	SUREPOS P32 (STANDARD)	31.12.13
4840	62P	SurePOS 62P (Value Multimedia)	31.12.10
4840	P52	SurePOS P52 (Std. Multimedia)	31.12.10
4840	W73	SurePOS W73	31.12.14
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4840	622	SurePOS 622 (Value Multimedia)	31.12.10
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4840	561	SurePOS Touch Terminal	31.07.08
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4921	N07	Infoprint Color 1354L n (LV)	31.12.09
4921	N02	Infoprint Color 1354 n (HV)	31.12.09
4921	N01	Infoprint Color 1354 n (LV)	31.12.09
4921	DN8	Infoprint Color 1354L dn (HV)	31.12.09
4921	002	Infoprint Color 1354 (HV)	31.12.09
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4921	DN1	Infoprint Color 1354 dn(LV)	31.12.09
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4922	D01	Infoprint 1222	31.12.10
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4924	N04	Infoprint Color 1454 n	31.12.10
4924	N02	Infoprint Color 1464 n	31.12.10
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4924	N01	Infoprint Color 1464 n	31.12.10
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4928	002	Infoprint Color 1228	31.12.08
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6059	NAG	NetV A40p 800 256 128/30.0 W98	31.12.05
6059	NBG	NetV A40p 800 256 128/30.0 WCR	31.12.05
6059	PCG	NetV A40p 866 256 128/30.0 W98	31.12.05
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6204	F3G	Int 2.0G 512 256 18.2/10 S	31.12.07
6204	F1G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6204	F0G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6204	A0G	Int 1.6G 256 128 40/7.2 EIDE	31.12.07
6204	51G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
6204	20G	Int 1.8G 256 128 40/7.2 EIDE	31.12.07
6204	43G	Int 2.0G 512 256 18.2/10 S	31.12.07
6204	41G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6204	40G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
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6204	50G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
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6214	E8G	Int 1.8G 256 128 40/7.2 EIDE	31.12.07
6214	F0G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6214	D7G	Int 1.6G 256 128 40/7.2 EIDE	31.12.07
6214	F1G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6214	91G	Int 2.0G 512 128 40/7.2 EIDE	31.12.07
6214	G0G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
6214	G1G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
6214	G3G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
6214	F3G	Int 2.0G 512 256 18.2/10 S	31.12.07
6214	88G	Int 1.8G 256 128 40/7.2 EIDE	31.12.07
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6214	23G	Int 1.8G 256 128 18.2/10.2 S	31.12.07
6214	30G	Int 2.0G 256 128 40/7.2 EIDE	31.12.07
6214	40G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6214	33G	Int 2.0G 256 256 18.2/10.0 S	31.12.07
6214	43G	Int 2.0G 512 256 18.2/10 S	31.12.07
6214	50G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
6214	51G	Int 2.2G 512 256 40/7.2 EIDE	31.12.07
6214	41G	Int 2.0G 512 256 40/7.2 EIDE	31.12.07
6216	D0G	Int 2.4G 512 256 40/7.2 EIDE	31.12.12
6216	B3G	Int 2.0G 512 256 18.2/10 S	31.12.12
6216	C0G	Int 2.26G 512 256 40/7.2 E	31.12.12
6216	D2G	INT 2.4G 512 256 40/7.2 EIDE	31.12.12
6216	F4G	INT 2.8G 512 256 40/7.2 E	31.12.13
6216	E2G	Int 2.67G 512 256 40/7.2 E	31.12.12
6216	E4G	INT 2.67G 512 256 40/7.2 E	31.12.12
6216	E5G	Int 2.67G 512 256 18.2/10 S	31.12.12
6216	B2G	Int 2.0G 512 256 40/7.2 E	31.12.12
6216	E0G	Int 2.67G 512 256 40/7.2 E	31.12.12
6216	B0G	Int 2.0G 512 256 40/7.2 E	31.12.12
6216	C2G	Int 2.26G 512 256 40/7.2 E	31.12.12
6216	55G	Int 2.67G 512 256 18.2/10 S	31.12.12

6216	64G	INT 2.8G 512 256 40/7.2 E	31.12.12
6216	20G	Int 2.0G 512 256 40/7.2 E	31.12.09
6216	22G	Int 2.0G 512 256 40/7.2 E	31.12.09
6216	30G	Int 2.26G 512 256 40/7.2 E	31.12.09
6216	32G	Int 2.26G 512 256 40/7.2 E	31.12.09
6216	23G	Int 2.0G 512 256 18.2/10 S	31.12.09
6216	42G	INT 2.4G 512 256 40/7.2 EIDE	31.12.12
6216	50G	Int 2.67G 512 256 40/7.2 E	31.12.12
6216	52G	Int 2.67G 512 256 40/7.2 E	31.12.12
6216	54G	INT 2.67G 512 256 40/7.2 E	31.12.12
6216	40G	Int 2.4G 512 256 40/7.2 E	31.12.09
6217	6GY	Int 2.2G 2MB 2x1024 80/7.2	31.12.15
6217	68Y	INT 2X2.2G 1MB 4X2048 73/10 S	31.12.13
6217	61Y	INT 2X2.4G 2MB 4X1024 80/7.2	31.12.13
6217	52Y	Int3.0G 1MB 2X1024 160GB	31.12.15
6217	82Y	Int2.6G 2MB 4x1GB 160G 7.2	31.12.14
6217	4GY	Int2.8G 1MB 2x1GB 160G SATA	31.12.15
6217	62Y	INT 2.2G 1MB 2X1024 80/7.2S	31.12.13
6217	83Y	Int2.6G 2MB 2x1GB 160G 7.2	31.12.14
6217	D2Y	INT 2.8G 1MB 2X512 80/7.2	31.12.13
6217	85Y	Int2x2.6G 2MB 4x1GB 160G 7.2	31.12.14
6217	87Y	Int2.6G 2MB 2X1024 160GB	31.12.15
6217	8GY	Int2.6G 2MB 2x1GB 160G SATA	31.12.15
6217	D1Y	INT 2.8G 1MB 4X1024 80/7.2	31.12.13
6217	D5Y	Int 2x2.8G 1MB 4x1024 80/7.2	31.12.13
6217	D6Y	Int 2x2.8G 1MB 4x1024 80/7.2	31.12.13
6217	F1Y	Int 2x2.4G 2MB 4x1024 80/7.2	31.12.13
6217	4FY	Int2x2.8G 1MB 4x2GB 73G 10K	31.12.14
6217	84Y	Int2x2.6G 2MB 4x1GB 73G 10K	31.12.14
6217	4DY	Int2x2.8G 1MB 4x1GB 160G 7.2	31.12.14
6217	43Y	INT 2X2.8G 1MB 4X1024 80/7.2	31.12.13
6217	4BY	Int2.8G 1MB 4x1GB 160G 7.2	31.12.14
6217	4CY	Int2x2.8G 1MB 4x1GB 160G 7.2	31.12.14
6217	21Y	INT 2X2.4G 1MB 2X1024 80/7.2S	31.12.13
6217	22Y	INT 2.4G 1MB 2X1024 80/7.2 S	31.12.13
6217	28Y	INT 2X2.4G 1MB 4X1024 73/10 S	31.12.13
6217	2GY	Int 2.4G 1MB 2x1024 80/7.2	31.12.15
6217	33Y	INT 2.6G 1MB 2X1024 73/10 S	31.12.13
6217	35Y	INT 2X2.6G 1MB 2X1024 80/7.2S	31.12.13
6217	36Y	INT 2X2.6G 1MB 4X1024 80/7.2S	31.12.13
6217	30Y	INT 2.6G 1MB 2X1024 80/7.2 S	31.12.13
6217	38Y	INT 2X2.6G 1MB 4X2048 73/10 S	31.12.13
6217	47Y	INT 2X2.8G 1MB 4X2048 73/15S	31.12.13
6217	37Y	INT 2X2.6G 1MB 4X2048 80/7.2S	31.12.13
6217	46Y	INT 2X2.8G 1MB 4X1024 80/7.2	31.12.13
6217	45Y	INT 2X2.8G 1MB 4X1024 80/7.2	31.12.13
6217	44Y	INT 2X2.8G 1MB 4X1024 80/7.2	31.12.13
6217	42Y	INT 2.8G 1MB 2X512 80/7.2	31.12.13
6217	41Y	INT 2.8G 1MB 4X1024 80/7.2	31.12.13
6218	B5Y	Int 3.0G 2MB 2x512 80/7.2	31.12.14

6218	C2Y	Int 3.4G 2MB 2x512 80/7.2 S	31.12.13
6218	B2Y	Int 3.2G 2MB 2x512 80/7.2 S	31.12.13
6218	B0Y	INT 3.2G 2MB 2X512 80/7.2 S	31.12.13
6218	9GY	Int3.6G 4MB 2x1GB 160G SATA	31.12.15
6218	A0Y	INT 3.0G 2MB 2X512 80/7.2 S	31.12.13
6218	94Y	Int3.0G 2MB 1GB 80G 7.2K	31.12.14
6218	C5Y	Int 3.2G 2MB 2x512 80/7.2	31.12.14
6218	A2Y	INT 3.0G 2MB 2X512 80/7.2 S	31.12.13
6218	CTO	Int 3.0G	31.12.13
6218	H7Y	Int 3.4G 4MB 2x1024 80/7.2	31.12.14
6218	D6Y	Int 3.4G 2MB 2x1024 73/10.0	31.12.14
6218	87Y	Int 3.4G 4MB 2x1024 80/7.2	31.12.14
6218	J4Y	Int 3.2G 2MB 2x1024 80/7.2 S	31.12.14
6218	F9Y	Int 3.8G 2MB 2x1024 73/10 S	31.12.13
6218	D5Y	Int 3.6G 2MB 2x1024 73/10 S	31.12.13
6218	F8Y	Int 3.6G 2MB 2x1024 80/7.2	31.12.14
6218	F5Y	Int 3.8G 2MB 2x512 73/10 S	31.12.13
6218	F4Y	Int 3.6G 2MB 2x1024 160/7.2	31.12.14
6218	D7Y	Int 3.6G 2MB 2x1024 73/10 S	31.12.13
6218	F7Y	Int 3.8G 2MB 2x1024 80/7.2 S	31.12.13
6218	85Y	Int 3.4G 4MB 2x1024 80/7.2	31.12.14
6218	92Y	Int3.6G 4MB 2x1GB 80G 7.2K	31.12.14
6218	5GY	Int3.4G 2MB 2x1GB 160G SATA	31.12.15
6218	35Y	Int 3.2G 2MB 2x512 80/7.2	31.12.14
6218	32Y	INT 3.4G 2MB 2X512 80/7.2 S	31.12.13
6218	27Y	Int3.0G 2MB 1GB 80G 7.2K	31.12.14
6218	25Y	Int 3.0G 2MB 2x512 80/7.2	31.12.14
6218	22Y	INT 3.2G 2MB 2X512 80/7.2 S	31.12.13
6218	20Y	INT 3.2G 2MB 2X512 80/7.2 S	31.12.13
6218	12Y	INT 3.0G 2MB 2X512 80/7.2 S	31.12.13
6218	10Y	Int 3.0G 2MB 2x512 80/7.2 S	31.12.13
6218	84Y	INT 3.2G 2MB 2X1024 80/7.2 S	31.12.13
6218	37Y	Int3.2G 2MB 1GB 80G 7.2K	31.12.14
6218	45Y	INT 3.6G 2MB 2X1024 73/10 S	31.12.13
6218	1GY	Int 3.0G 2MB 2x512 80/7.2	31.12.14
6218	47Y	INT 3.6G 2MB 2X1024 73/10 S	31.12.13
6218	46Y	Int 3.4G 2MB 2x1024 73/10.0	31.12.14
6218	59Y	INT 3.8G 2MB 2X1024 73/10 S	31.12.13
6218	57Y	INT 3.8G 2MB 2X1024 80/7.2 S	31.12.13
6218	56Y	Int 3.6G 2MB 2x1024 73/10.0	31.12.14
6218	58Y	Int 3.6G 2MB 2x1024 80/7.2	31.12.15
6218	54Y	Int 3.6G 2MB 2x1024 160/7.2	31.12.14
6218	48Y	Int3.4G 2MB 2x1GB 73G 10K	31.12.14
6218	4GY	Int 3.6G 2MB 2x512 80/7.2	31.12.14
6218	55Y	INT 3.8G 2MB 2X512 73/10 S	31.12.13
6219	C4G	Int 2.8G 512 2x256 36.4/10 S	31.12.12
6219	B7G	Int 2.67G 512 2x256 36.4/10 S	31.12.12
6219	B6G	INT 2.67G 512 2X256 36.4/10 S	31.12.12
6219	B2G	INT 2.67G 512 2X256 36.4/10 S	31.12.12
6219	C5G	Int 2.8G 512 2x512 36.4/10 S	31.12.12

6219	B1G	INT 2.4G 512 2X256 36.4/10 S	31.12.12
6219	B3G	INT 2.67G 512 2X256 40/7.2 E	31.12.12
6219	C6G	INT 2.8G 512 2X256 36.4/10 S	31.12.12
6219	D2G	Int 3.06G 512 2x256 40/7.2 E	31.12.12
6219	C8G	Int 2.8G 512 2x256 36.4/10 S	31.12.12
6219	C9G	Int 2.8G 512 2x512 36.4/10 S	31.12.12
6219	D5G	Int 3.06G 512 2x512 36.4/10 S	31.12.12
6219	D6G	INT 3.06G 512 2X256 36.4/10 S	31.12.12
6219	D7G	INT 3.06G 512 2X512 36.4/10 S	31.12.12
6219	D8G	Int 3.06G 512 2x256 36.4/10 S	31.12.12
6219	D9G	INT 3.06G 512 2X512 36.4/10 S	31.12.12
6219	A2G	INT 2.4G 512 2X128 40/7.2 E	31.12.12
6219	C7G	INT 2.8G 512 2X512 36.4/10 S	31.12.12
6219	A0G	INT 2.4G 512 2X128 40/7.2 E	31.12.12
6219	C2G	Int 2.8G 512 2x256 40/7.2 E	31.12.12
6219	48G	INT 3.06G 512 2X256 36.4/10 S	31.12.12
6219	10G	Int 2.4G 512 2x128 40/7.2 E	31.12.09
6219	12G	Int 2.4G 512 2x128 40/7.2 E	31.12.09
6219	21G	Int 2.67G 512 2x256 36.4/10 S	31.12.09
6219	22G	Int 2.67G 512 2x256 36.4/10 S	31.12.09
6219	23G	Int 2.67G 512 2x256 40/7.2 E	31.12.09
6219	27G	INT 2.67G 512 2X256 36.4/10 S	31.12.12
6219	32G	INT 2.8G 512 2X256 40/7.2 E	31.12.12
6219	34G	INT 2.8G 512 2X256 36.4/10 S	31.12.12
6219	26G	Int 2.67G 512 2x256 36.4/10 S	31.12.09
6219	36G	INT 2.8G 512 2X256 36.4/10 S	31.12.12
6219	35G	INT 2.8G 512 2X512 36.4/10 S	31.12.12
6219	46G	INT 3.06G 512 2X256 36.4/10 S	31.12.12
6219	45G	INT 3.06G 512 2X512 36.4/10 S	31.12.12
6219	42G	Int 3.06G 512 2x256 40/7.2 E	31.12.12
6219	47G	INT 3.06G 512 2X512 36.4/10 S	31.12.12
6219	49G	INT 3.06G 512 2X512 36.4/10 S	31.12.12
6219	38G	INT 2.8G 512 2X256 36.4/10 S	31.12.12
6219	37G	INT 2.8G 512 2X512 36.4/10 S	31.12.12
6219	39G	INT 2.8G 512 2X512 36.4/10 S	31.12.12
6220	CTO	IntelliStation M Pro	31.12.12
6220	D0G	Int 3.2G 512 1x256 40/7.2 E	31.12.12
6220	B4G	INT 2.8G 512 1X512 80/7.2 S	31.12.12
6220	E4G	Int 3.4G 512 1x512 80/7.2 S	31.12.12
6220	G4G	Int 3.4G 1MB 2x256 80/7.2 S	31.12.12
6220	D4G	Int 3.2G 512 1x512 80/7.2 E	31.12.12
6220	E0G	Int 3.4G 512 1x512 40/7.2 E	31.12.12
6220	B0G	INT 2.8G 512 1X256 40/7.2 E	31.12.12
6220	71G	Int 3.4G 1MB 2x256 80/7.2 S	31.12.09
6220	74G	Int 3.4G 1MB 2x256 80/7.2 S	31.12.12
6220	20G	Int 2.8G 512 1x256 40/7.2 E	31.12.09
6220	40G	Int 3.2G 512 1x256 40/7.2 E	31.12.09
6220	24G	Int 2.8G 512 1x512 80/7.2 E	31.12.09
6220	50G	Int 3.4G 512 1x256 40/7.2 E	31.12.09
6220	54G	Int 3.4G 512 1x512 80/7.2 S	31.12.09

6220	44G	Int 3.2G 512 1x512 80/7.2 E	31.12.09
6221	CTO	Intellistation Z Pro	31.12.12
6221	D0G	Int 3.06G 512 2x256 40/7.2 E	31.12.12
6221	C8G	INT 2.8G 512 2X512 36.4/10	31.12.12
6221	B9G	INT 2X2.67G 512 2X256 36.4/10	31.12.12
6221	C6G	INT 2.8G 512 2X512 36.4/10 S	31.12.12
6221	C3G	Int 2.8G 512 2x256 36.4/10 S	31.12.12
6221	D2G	INT 3.06G 512 2X256 40/7.2 E	31.12.12
6221	MRG	Int 3.06G 512 2x512 36.4/10	31.12.12
6221	C7G	INT 2.8G 512 2X512 36.4/10 S	31.12.12
6221	D6G	INT 3.06G 512 2X512 36.4/10	31.12.12
6221	E2G	INT 3.2G 512 2X256 40/7.2 E	31.12.12
6221	D8G	Int 3.06G 512 2x512 36.4/10	31.12.12
6221	A0G	INT 2.4G 512 2X256 40/7.2 E	31.12.12
6221	F7G	Int 3.2G 1MB 2x512 36.4/10 S	31.12.12
6221	E9G	Int 3.2G 512 2x512 36.4/10 S	31.12.12
6221	D7G	Int 3.06G 512 2x512 36.4/10	31.12.12
6221	E8G	INT 2X3.2G 512 2X512 40/7.2 E	31.12.12
6221	E6G	Int 3.2G 512 2x256 36.4/10 S	31.12.12
6221	E3G	Int 3.2G 512 2x256 40/7.2 E	31.12.12
6221	D9G	INT 2X3.06G 512 2X512 36.4/10	31.12.12
6221	E7G	INT 3.2G 512 2X512 36.4/10 S	31.12.12
6221	92G	Int2x3.06 512 4x1024 2x80/7.2	31.12.12
6221	B2G	Int 2.67G 512 2x256 40/7.2 E	31.12.12
6221	68G	INT 3.2G 1MB 2X1024 40/7.2 E	31.12.12
6221	40G	Int 3.06G 512 2x256 40/7.2	31.12.12
6221	38G	Int 2.8G 512 2x512 36.4/10	31.12.11
6221	37G	Int 2.8G 512 2x512 36.4/10 S	31.12.09
6221	42G	Int 3.06G 512 2x256 40/7.2 E	31.12.12
6221	36G	Int 2.8G 512 2x512 36.4/10 S	31.12.09
6221	29G	Int 2x2.67G 512 2x256 36.4/10	31.12.09
6221	22G	Int 2.67G 512 2x256 40/7.2 E	31.12.10
6221	10G	Int 2.4G 512 2x256 40/7.2 E	31.12.09
6221	33G	Int 2.8G 512 2x256 36.4/10 S	31.12.09
6221	46G	Int 3.06G 512 2x512 36.4/10	31.12.11
6221	91G	Int2x2.8 512 4x1024 2x80/7.2 E	31.12.12
6221	48G	Int 3.06G 512 2x512 36.4/10	31.12.11
6221	47G	INT 3.06G 512 2X512 36.4/10	31.12.12
6221	66G	INT 3.2G 1MB 2X1024 36/10 S	31.12.12
6221	59G	INT 3.2G 512 2X512 36.4/10 S	31.12.12
6221	58G	INT 2X3.2G 512 2X512 40/7.2 E	31.12.12
6221	67G	INT 3.2G 1MB 2X512 36.4/10 S	31.12.12
6221	56G	Int 3.2G 512 2x256 36.4/10 S	31.12.12
6221	53G	Int 3.2G 512 2x256 40/7.2 E	31.12.10
6221	52G	Int 3.2G 512 2x256 40/7.2 E	31.12.12
6221	49G	Int 2x3.06G 512 2x512 36.4/10	31.12.12
6221	57G	INT 3.2G 512 2X512 36.4/10 S	31.12.12
6223	7BY	Int 3.8G 2MB 2GB 160/7.2	31.12.14
6223	78Y	INT 2X3.8G 2MB 2X1024 73/10	31.12.13
6223	76Y	INT 3.8G 2MB 2X1024 73/10 S	31.12.13

6223	73Y	INT 3.8G 2MB 2X1024 80/7.2	31.12.13
6223	6GY	Int 3.6G 2MB 2x512 80/7.2	31.12.12
6223	6DY	Int 2x3.6G 2MB 2GB 73/10.0 S	31.12.14
6223	7DY	Int 2x3.8G 2MB 2GB 73/10.0 S	31.12.14
6223	75Y	INT 3.8G 2MB 2X1024 80/7.2	31.12.13
6223	7GY	Int3.6G 2MB 2x1GB 160G SATA	31.12.14
6223	DDG	Int 3.6G 1MB 2x512 73/10 S	31.12.11
6223	CBY	Int 3.0G 2MB 2x512MB 160/7.2	31.12.14
6223	MLG	Int 3.2G 2MB 2x512 73/10 S	31.12.12
6223	KDY	Int 2x3.8G 2MB 2GB 73/10.0 S	31.12.14
6223	KBY	Int 3.8G 2MB 2GB 160/7.2	31.12.14
6223	JCY	Int 3.6G 2MB 2GB 73/10.0 S	31.12.14
6223	JBY	Int 3.6G 2MB 2GB 160/7.2	31.12.14
6223	FBY	Int 3.4G 2MB 2GB 160/7.2	31.12.14
6223	6CY	Int 3.6G 2MB 2GB 73/10.0 S	31.12.14
6223	DCG	Int 3.6G 1MB 2x512 73/10 S	31.12.11
6223	DBY	Int 3.2G 2MB 2GB 160/7.2	31.12.14
6223	A0Y	Int 3.4G 1MB 2x256 80/7.2 S	31.12.11
6223	6BY	Int 3.6G 2MB 2GB 160/7.2	31.12.14
6223	7CY	Int 3.8G 2MB 2GB 73/10.0 S	31.12.14
6223	64Y	Int 2x3.6 2MB x1024 73/10 S	31.12.12
6223	29Y	Int 2x3.6G 1MB 2x512 73/10 S	31.12.11
6223	28Y	Int 3.6G 1MB 2x512 73/10 S	31.12.11
6223	27Y	Int 2x3.6 1MB 2x1024 73/10 S	31.12.12
6223	26Y	Int 3.6 1MB 2x512 73/10 S	31.12.12
6223	24Y	Int 3.6G 1MB 2x512 73/10 S	31.12.11
6223	22Y	Int 3.6G 1MB 2x512 73/10 S	31.12.11
6223	12Y	Int 3.4 1MB 2x512 80/7.2 S	31.12.12
6223	10Y	Int 3.4G 1MB 2x256 80/7.2 S	31.12.11
6223	68Y	Int 2x3.6 2MB 2x1024 73/10 S	31.12.12
6223	31Y	Int 3.0G 2MB 2x512 80/7.2 S	31.12.12
6223	3BY	Int 3.0G 2MB 2x512MB 160/7.2	31.12.14
6223	72Y	INT 3.8G 2MB 2X1024 80/7.2	31.12.13
6223	41Y	INT 3.2G 2MB 2X512 80/7.2 S	31.12.13
6223	5CY	Int 2x3.4G 2MB 2GB 73/10.0 S	31.12.14
6223	5BY	Int 3.4G 2MB 2GB 160/7.2	31.12.14
6223	53Y	Int 2x3.4 2MB 2x1024 80/7.2S	31.12.12
6223	52Y	Int 3.4 1MB 2x512 80/7.2 S	31.12.12
6223	3GY	Int 3.0G 2MB 2x512 80/7.2	31.12.12
6223	4BY	Int 3.2G 2MB 2GB 160/7.2	31.12.14
6223	43Y	Int 2x3.2 2MB 2x1024 80/7.2S	31.12.12
6223	42Y	Int 3.2G 2MB 2x512 73/10 S	31.12.12
6223	51Y	Int 3.4G 2MB 2x1024 80/7.2 S	31.12.12
6223	5GY	Int3.4G 2MB 2x1GB 160G SATA	31.12.14
6224	C0G	Int 2.2G 1MB 2x512 80/7.2 S	31.12.10
6224	49G	Int 2x2.4G 1MB 2x1GB 36.4/15	31.12.12
6224	A0G	Int 1.8G 1MB 2x512 80/7.2 S	31.12.10
6224	B0G	Int 2.0G 1MB 2x512 80/7.2 S	31.12.10
6224	D0G	Int 2.4G 1MB 2x1GB 80/7.2 S	31.12.12
6224	C5G	Int 2.2G 1MB 2x512 36.4/10 S	31.12.10

6224	C6G	Int 2x2.2G 1MB 4x1GB 80/7.2S	31.12.12
6224	48G	Int 2x2.4G 1MB 2x1GB 80/7.2 S	31.12.12
6224	D2G	INT 2.4G 1MB 2X1GB 80/7.2 S	31.12.12
6224	D3G	Int 2x2.4G 1MB 2x1GB 80/7.2 S	31.12.12
6224	C3G	Int 2.2G 1MB 2x512 36.4/10 S	31.12.10
6224	46G	Int 2.4G 1MB 2x1GB 36.4/15 S	31.12.12
6224	40G	Int 2.4G 1MB 2x1GB 80/7.2 S	31.12.12
6224	43G	Int 2x2.4G 1MB 2x1GB 80/7.2 S	31.12.12
6224	10G	Int 1.8G 1MB 2x512 80/7.2 S	31.12.10
6224	45G	Int 2.4G 1MB 2x1GB 36.4/15 S	31.12.12
6224	30G	Int 2.2G 1MB 2x512 80/7.2 S	31.12.10
6224	35G	Int 2.2G 1MB 2x512 36.4/10 S	31.12.10
6224	20G	Int 2.0G 1MB 2x512 80/7.2 S	31.12.10
6224	37G	Int 2.2G 1MB 2x1024 36.4/10 S	31.12.10
6224	36G	Int 2x2.2G 1MB 4x1GB 80/7.2S	31.12.12
6224	42G	Int 2.4G 1MB 2x1GB 80/7.2 S	31.12.12
6224	33G	Int 2.2G 1MB 2x512 36.4/10 S	31.12.10
6224	38G	Int 2.2G 1MB 2x512 36.4/10 S	31.12.10
6224	39G	Int 2.2G 1MB 2x1024 36.4/10 S	31.12.10
6225	CTO	Int 3.8G	31.12.14
6225	B3Y	Int 3.6G 1MB 2x256 73/10 S	31.12.12
6225	B2Y	Int 3.6G 1MB 2x256 80/7.2 S	31.12.12
6225	B0Y	Int 3.6G 1MB 2x256 80/7.2 S	31.12.12
6225	A0Y	Int 3.4G 1MB 2x256 40/7.2 S	31.12.12
6225	67Y	Int 3.4G 2MB 2x1024 73/10 S	31.12.13
6225	40Y	INT 3.0G 2MB 2X256 80/7.2 S	31.12.13
6225	23Y	INT 3.6G 1MB 2X256 73/10 S	31.12.13
6225	10Y	Int 3.4G 1MB 2x256 40/7.2 S	31.12.12
6225	11Y	Int 3.4G 1MB 2x256 73/10 S	31.12.12
6225	32Y	Int 3.8G 1MB 2x256 80/7.2 S	31.12.12
6225	22Y	Int 3.6G 1MB 2x256 80/7.2 S	31.12.12
6225	20Y	Int 3.6G 1MB 2x256 80/7.2 S	31.12.12
6226	D0G	Int 2.4G 512 256 40/7.2 EIDE	31.12.08
6226	C0G	Int 2.26G 512 256 40/7.2 E	31.12.08
6226	C2G	Int 2.26G 512 256 40/7.2 E	31.12.08
6226	C5G	Int 2.26G 512 256 18.2/10 S	31.12.08
6226	D2G	Int 2.4G 512 256 40/7.2 EIDE	31.12.08
6226	E4G	Int 2.67G 512 256 40/7.2 E	31.12.08
6226	E0G	Int 2.67G 512 256 40/7.2 E	31.12.08
6226	B2G	Int 2.0G 512 256 40/7.2 EIDE	31.12.08
6226	E5G	Int 2.67G 512 256 18.2/10 S	31.12.08
6226	F4G	Int 2.8G 512 256 40/7.2 E	31.12.08
6226	D5G	Int 2.4G 512 256 40/7.2 EIDE	31.12.08
6226	B0G	Int 2.0G 512 256 40/7.2 EIDE	31.12.08
6226	E2G	Int 2.67G 512 256 40/7.2 E	31.12.08
6226	55G	Int 2.67G 512 256 18.2/10 S	31.12.08
6226	64G	Int 2.8G 512 256 40/7.2 E	31.12.08
6226	22G	Int 2.0G 512 256 40/7.2 EIDE	31.12.08
6226	30G	Int 2.26G 512 256 40/7.2 E	31.12.08
6226	32G	Int 2.26G 512 256 40/7.2 E	31.12.08

6226	35G	Int 2.26G 512 256 18.2/10 S	31.12.08
6226	20G	Int 2.0G 512 256 40/7.2 EIDE	31.12.08
6226	42G	Int 2.4G 512 256 40/7.2 EIDE	31.12.08
6226	40G	Int 2.4G 512 256 40/7.2 EIDE	31.12.08
6226	52G	Int 2.67G 512 256 40/7.2 E	31.12.08
6226	54G	Int 2.67G 512 256 40/7.2 E	31.12.08
6226	45G	Int 2.4G 512 256 18.2/10 S	31.12.08
6226	50G	Int 2.67G 512 256 40/7.2 E	31.12.08
6227	98G	Int 3.4G 1MB 512MB 80/7.2	31.12.12
6227	99G	Int 3.4G 1MB 512MB 34/10	31.12.12
6229	B5G	Int 2.2G 512 2x256 18.2/10 S	31.12.08
6229	E7G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6229	B2G	Int 2.2G 512 2x128 40/7.2 E	31.12.08
6229	B3G	Int 2.2G 512 2x256 18.2/10 S	31.12.08
6229	A5G	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	A6G	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	B6G	Int 2.2G 512 2x256 18.2/10 S	31.12.08
6229	A3G	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	B0G	Int 2.2G 512 2x128 40/7.2 E	31.12.08
6229	C0G	Int 2.4G 512 2x128 40/7.2 E	31.12.08
6229	D5G	Int 2.67G 512 2x256 18.2/10 S	31.12.08
6229	C3G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	A2G	Int 2.0G 512 2x128 40/7.2 E	31.12.08
6229	E6G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6229	E3G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6229	D7G	Int 2.67G 512 2x256 18.2/10 S	31.12.08
6229	D2G	Int 2.67G 512 2x128 40/7.2 E	31.12.08
6229	D0G	Int 2.67G 512 2x128 40/7.2 E	31.12.08
6229	C7G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	C6G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	C5G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	C2G	Int 2.4G 512 2x128 40/7.2 E	31.12.08
6229	A0G	Int 2.0G 512 2x128 40/7.2 E	31.12.08
6229	37G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	56G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6229	22G	Int 2.2G 512 2x128 40/7.2 E	31.12.08
6229	20G	Int 2.2G 512 2x128 40/7.2 E	31.12.08
6229	16G	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	23G	Int 2.2G 512 2x256 18.2/10 S	31.12.08
6229	15N	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	13G	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	12G	Int 2.0G 512 2x128 40/7.2 E	31.12.08
6229	57G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6229	15G	Int 2.0G 512 2x256 18.2/10 S	31.12.08
6229	25G	Int 2.2G 512 2x256 18.2/10 S	31.12.08
6229	10G	Int 2.0G 512 2x128 40/7.2 E	31.12.08
6229	30G	Int 2.4G 512 2x128 40/7.2 E	31.12.08
6229	26G	Int 2.2G 512 2x256 18.2/10 S	31.12.08
6229	47G	Int 2.67G 512 2x256 18.2/10 S	31.12.08
6229	45G	Int 2.67G 512 2x256 18.2/10 S	31.12.08

6229	42G	Int 2.67G 512 2x128 40/7.2 E	31.12.08
6229	53G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6229	36G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	35G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	33G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6229	32G	Int 2.4G 512 2x128 40/7.2 E	31.12.08
6229	40G	Int 2.67G 512 2x128 40/7.2 E	31.12.08
6230	D1G	Int 3.2G 512 2x256 80/7.2 E	31.12.12
6230	CTO	IntelliStation M Pro	31.12.12
6230	C9G	Int 3.0G 512 2x512 36.4/10 S	31.12.12
6230	C6G	INT 3.0G 512 2X512 36.4/10 S	31.12.12
6230	C4G	INT 3.0G 512 2X256 40/7.2 E	31.12.12
6230	B5G	INT 2.8G 512 2X256 36.4/10 S	31.12.12
6230	D6G	INT 3.2G 512 2X512 80/7.2 E	31.12.12
6230	C8G	Int 3.0G 512 2x256 36.4/10 S	31.12.12
6230	D9G	Int 3.2G 512 2x512 36.4/10 S	31.12.12
6230	E9G	Int 3.4G 512 2x512 36.4/10 S	31.12.12
6230	E2G	Int 3.4G 512 2x256 80/7.2 E	31.12.12
6230	E6G	Int 3.4G 512 2x512 36.4/10 S	31.12.12
6230	E8G	Int 3.4G 512 2x256 36.4/10 S	31.12.12
6230	F1G	Int 3.2G 1MB 2x256 80/7.2 S	31.12.12
6230	F5G	Int 3.2G 1MB 2x512 160/7.2 S	31.12.12
6230	G2G	Int 3.4G 1MB 2x256 80/7.2 S	31.12.12
6230	G8G	Int 3.4G 1MB 2x512 36.4/10 S	31.12.12
6230	B0G	Int 2.8G 512 1x256 40/7.2 E	31.12.12
6230	E1G	Int 3.4G 512 2x256 80/7.2 E	31.12.12
6230	78G	Int 3.4G 1MB 2x512 36.4/10 S	31.12.12
6230	B7G	Int 2.8G 512 2x256 40/7.2 E	31.12.12
6230	72G	Int 3.4G 1MB 2x256 80/7.2 S	31.12.12
6230	20G	Int 2.8G 512 1x256 40/7.2 E	31.12.09
6230	25G	Int 2.8G 512 2x256 36.4/10 S	31.12.09
6230	27G	Int 2.8G 512 2x256 40/7.2 E	31.12.09
6230	34G	Int 3.0G 512 2x256 40/7.2 E	31.12.09
6230	36G	Int 3.0G 512 2x512 36.4/10 S	31.12.09
6230	38G	Int 3.0G 512 2x256 36.4/10 S	31.12.09
6230	39G	Int 3.0G 512 2x512 36.4/10 S	31.12.09
6230	41G	Int 3.2G 512 2x256 80/7.2 S	31.12.12
6230	46G	INT 3.2G 512 2X512 80/7.2 S	31.12.12
6230	75G	Int 3.4G 1MB 2x512 36.4/10 S	31.12.12
6230	51G	Int 3.4G 512 2x256 80/7.2 E	31.12.12
6230	65G	Int 3.2G 1MB 2x256 80/7.2 S	31.12.12
6230	61G	Int 3.2G 1MB 2x256 80/7.2 S	31.12.12
6230	59G	Int 3.4G 512 2x512 36.4/10 S	31.12.12
6230	49G	Int 3.2G 512 2x512 36.4/10 S	31.12.12
6230	56G	Int 3.4G 512 2x512 36.4/10 S	31.12.12
6230	55G	Int 3.4G 512 2x512 36.4/10 S	31.12.12
6230	58G	INT 3.4G 512 2X512 36.4/10 S	31.12.12
6230	52G	Int 3.4G 512 2x256 80/7.2 E	31.12.12
6266	N2G	NetV A20 800 256 64/10.0 W98	31.12.06
6266	N5G	NetV A20 800 256 128/10.0 WCR	31.12.06

6266	P4G	NetV A20 866 256 64/10.0 W98	31.12.06
6266	P6G	NetV A20 866 256 128/10.0 WCR	31.12.06
6266	PDG	NetV A20 933 256 64/10.0 WME	31.12.06
6266	M5G	NetV A20 733 256 128/10.0 WCR	31.12.06
6266	PFG	NetV A20 933 256 128/10 WCR	31.12.06
6266	Q5G	NetV A20 1.0G 256 64/10 WME	31.12.06
6266	Q7G	NetV A20 1.0G 256 128/10 WCR	31.12.06
6266	PCG	NetV A20 933 256 64/20 W98	31.12.06
6266	M2G	NetV A20 733 256 64/10.0 W98	31.12.06
6266	Q4G	NetV A20 1.0G 256 64/20 W98	31.12.06
6266	H6G	NetV A20 766 128 128/10 WCR	31.12.06
6266	HJG	NetV A20 766 128 64/20 W98	31.12.06
6266	A7G	NetV A20 1.0G 256 128/20 WCR	31.12.06
6266	BDG	NetV A20 766 128 64/10.0 WME	31.12.06
6266	D2G	NetV A20 566 128 64/10.0 W98	31.12.06
6266	D5G	NetV A20 566 128 128/10.0 WCR	31.12.06
6266	A4G	NetV A20 766 128 128/20 WCR	31.12.06
6266	E5G	NetV A20 633 128 128/10.0 WCR	31.12.06
6266	G5G	NetV A20 700 128 64/10.0 W98	31.12.06
6266	G6G	NetV A20 700 128 128/10.0 WCR	31.12.06
6266	H5G	NetV A20 766 128 64/10.0 WME	31.12.06
6266	E2G	NetV A20 633 128 64/10.0 W98	31.12.06
6269	R1G	NetV A20 866 256 64/10.0 W98	31.12.06
6269	P9G	NetV A20 800 256 128/10.0 W2K	31.12.06
6269	P8G	NetV A20 800 256 128/10.0 WCR	31.12.06
6269	P7G	NetV A20 800 256 64/10.0 W98	31.12.06
6269	P2G	NetV A20 800 256 64/10.0 W98	31.12.06
6269	VBG	NetV A20 1.0G 256 128/10 WCR	31.12.06
6269	N8G	NetV A20 733 256 128/10.0 W2K	31.12.06
6269	R2G	NetV A20 866 256 128/10.0 WCR	31.12.06
6269	N7G	NetV A20 733 256 128/10.0 WCR	31.12.06
6269	P5G	NetV A20 800 256 128/10.0 WCNR	31.12.06
6269	R4G	NetV A20 866 256 128/10.0 WCR	31.12.06
6269	UBG	NetV A20 933 256 128/10 WCR	31.12.06
6269	S1G	NetV A20 866 256 64/20 W2K	31.12.06
6269	N5G	NetV A20 733 256 128/10.0 WCNR	31.12.06
6269	VAG	NetV A20 1.0G 256 64/10 WME	31.12.06
6269	V5G	NetV A20 1.0G 256 64/20 W98	31.12.06
6269	V3G	NetV A20 1.0G 256 128/10 WCR	31.12.06
6269	V1G	NetV A20 1.0G 256 64/10 WME	31.12.06
6269	UCG	NetV A20 933 256 64/10 W98	31.12.06
6269	U6G	NetV A20 933 256 128/10.0 WCR	31.12.06
6269	U3G	NetV A20 933 256 64/10.0 WME	31.12.06
6269	S2G	NetV A20 933 256 64/20 W2K	31.12.06
6269	RAG	NetV A20 866 256 64/10.0 W98	31.12.06
6269	N3G	NetV A20 733 256 64/10.0 W98	31.12.06
6269	HBG	NetV A20 700 128 128/10 WCR	31.12.06
6269	M2G	NetV A20 667 256 64/10.0 W98	31.12.06
6269	D1G	NetV A20 566 128 64/10.0 W98	31.12.06
6269	C1G	NetV A20 533 128 64/10.0 W98	31.12.06

6269	AJG	NetV A20 800 128 128/20 WCR	31.12.06
6269	D3G	NetV A40 800 256 128/20.0 WCR	31.12.06
6269	ACG	NetV A20 766 128 128/10 W98	31.12.06
6269	A7G	NetV A20 800 128 64/20 W98	31.12.06
6269	A5G	NetV A20 766 128 128/10.0 WCR	31.12.06
6269	N2G	NetV A20 733 256 64/10.0 W98	31.12.06
6269	ABG	NetV A20 766 128 128/10 WCR	31.12.06
6269	D4G	NetV A20 566 128 64/10.0 W98	31.12.06
6269	A3G	NetV A20 766 128 64/10.0 WME	31.12.06
6269	E2G	NetV A20 600 128 64/10.0 W98	31.12.06
6269	D6G	NetV A20 566 128 128/10.0 WCNR	31.12.06
6269	M1G	NetV A20 667 256 64/10.0 W98	31.12.06
6269	HEG	NetV A20 700 128 64/10 W98	31.12.06
6269	H9G	NetV A20 700 128 128/10.0 WCR	31.12.06
6269	H4G	NetV A20 700 128 64/10.0 W98	31.12.06
6269	G1G	NetV A20 667 128 64/10.0 W98	31.12.06
6269	F6G	NetV A20 633 128 128/10.0 WCNR	31.12.06
6269	F2G	NetV A20 633 128 64/10.0 W98	31.12.06
6269	G3G	NetV A20 667 128 128/10.0 WCR	31.12.06
6269	F1G	NetV A20 633 128 64/10.0 W98	31.12.06
6270	N3G	NetV A20 800 256 64/10.0 W98	31.12.06
6270	Q2G	NetV A20 1.0G 256 64/20 W98	31.12.06
6270	PJG	NetV A20 933 256 128/10 WCR	31.12.06
6270	P8G	NetV A20 866 256 128/10.0 WCR	31.12.06
6270	PAG	NetV A20 933 256 64/20 W98	31.12.06
6270	P2G	NetV A20 866 256 64/10.0 W98	31.12.06
6270	N6G	NetV A20 800 256 128/10.0 WCR	31.12.06
6270	PBG	NetV A20 933 256 64/10.0 WME	31.12.06
6270	Q3G	NetV A20 1.0G 256 64/10 WME	31.12.06
6270	S3G	NetV A20 566 128 128/10.0 W2K	31.12.06
6270	S2G	NetV A20 566 128 128/20.0 W2K	31.12.06
6270	S5G	NetV A20 633 128 128/10.0 W2K	31.12.06
6270	S7G	NetV A20 733 128 128/10 W2K	31.12.06
6270	SBG	NetV A20 1.0G 256 128/20 W2K	31.12.06
6270	T3G	NetV A20 733 256 128/10.0 W2K	31.12.06
6270	T5G	NetV A20 800 256 128/10.0 W2K	31.12.06
6270	T6G	NetV A20 866 256 128/10 W2K	31.12.06
6270	VAG	NetV A20 633 128 64/10.0 W98	31.12.06
6270	QAG	NetV A20 1.0G 256 128/10 WCR	31.12.06
6270	SAG	NetV A20 933 256 128/20 W2K	31.12.06
6270	MHG	NetV A20 800 256 128/10.0 W2K	31.12.06
6270	MGG	NetV A20 800 256 128/10.0 WCR	31.12.06
6270	MJG	NetV A20 866 256 128/10.0 WCR	31.12.06
6270	BCA	NetV A20 733 256 128/10.0 WCR	31.12.06
6270	D2G	NetV A20 566 128 64/10.0 W98	31.12.06
6270	D4G	NetV A20 566 128 128/10.0 WCR	31.12.06
6270	E3G	NetV A20 633 128 64/10.0 W98	31.12.06
6270	E6G	NetV A20 633 128 128/10.0 WCR	31.12.06
6270	G2G	NetV A20 700 128 64/10.0 W98	31.12.06
6270	G4G	NetV A20 700 128 128/10.0 WCR	31.12.06

6270	HAG	NetV A20 766 128 64/10 W98	31.12.06
6270	HDG	NetV A20 766 128 64/10.0 WME	31.12.06
6270	HEG	NetV A20 766 128 128/10 WCR	31.12.06
6270	MFG	NetV A20 800 256 64/10.0 W98	31.12.06
6270	MEG	NetV A20 733 256 128/10.0 W2K	31.12.06
6270	MDG	NetV A20 733 256 128/10.0 WCR	31.12.06
6270	MCG	NetV A20 733 256 64/10.0 W98	31.12.06
6270	MAG	NetV A20 566 128 128/10.0 W2K	31.12.06
6270	M6G	NetV A20 733 256 128/10.0 WCR	31.12.06
6270	M3G	NetV A20 733 128 64/10.0 W98	31.12.06
6270	MBG	NetV A20 600 128 128/10.0 W2K	31.12.06
6274	23G	NetV X41 1.6G 256 128/20 DOS	31.12.06
6274	14G	NetV X41 1.8G 256 128/40 W2K	31.12.06
6274	18G	NetV X41 1.8G 256 256/40 W2K	31.12.06
6274	10G	NetV X41 1.5G 256 128/20 W2K	31.12.06
6274	12G	NetV X41 1.6G 256 128/20 W2K	31.12.06
6276	5CG	NetV A20i 866 256 128/20 WME	31.12.06
6276	VAG	NetV A20i 733 128 64/20.0 WME	31.12.06
6276	BCP	NetV A20i 733 256 64/20.0 WME	31.12.06
6276	BBY	NetV A20i 633 128 64/10.0 WME	31.12.06
6276	BBW	NetV A20i 633 128 64/10.0 WME	31.12.06
6276	BBV	NetV A20i 633 128 64/10.0 WME	31.12.06
6276	65G	NetV A20i 1.0G 256 128/30 WME	31.12.07
6276	64G	NetV A20i 1.0G 256 128/30 WME	31.12.07
6276	5BG	NetV A20i 866 256 128/20 WME	31.12.06
6276	57G	NetV A20i 800 256 128/20 WME	31.12.06
6276	55G	NetV A20i 733 256 64/20.0 WME	31.12.06
6276	38G	NetV A20i 800 256 128/20 WME	31.12.07
6276	37G	NetV A20i 800 256 128/20 WME	31.12.07
6276	33G	NetV A20i 733 128 64/20.0 WME	31.12.06
6276	32G	NetV A20i 733 128 64/20.0 WME	31.12.06
6276	28G	NetV A20i 700 128 64/15.0 WME	31.12.06
6276	27G	NetV A20i 633 128 64/10.0 WME	31.12.06
6276	VDG	NetV A20i 733 128 64/20.0 WME	31.12.06
6276	VFG	NetV A20i 800 256 128/20 WME	31.12.06
6278	SAG	PC300GL 466 128 64/10.1 W98	31.12.05
6278	SJG	PC300GL 533 128 64/15.0 W98	31.12.05
6278	S9G	PC300GL 466 128 64/8.4 W98	31.12.05
6278	SDG	PC300GL 533 128 64/15.0 W98	31.12.05
6278	S2G	PC300GL 500 128 64/13.5 WNT	31.12.05
6278	S1G	PC300GL 466 128 64/8.4 W98	31.12.05
6278	S3G	PC300GL 500 128 64/13.5 W98	31.12.05
6279	BHG	NetV A20 800 256 128/10.0 WCR	31.12.06
6282	710	PC300 GL AAP	31.12.06
6282	720	PC300GL	31.12.06
6282	740	Pc300 GL Series	31.12.06
6282	750	Windows95	31.12.06
6282	800	PC300GL 200MMX 256 32/4.2GB	31.12.06
6282	820	PC300GL AAP	31.12.06
6282	840	PC300GL 200MMX 256 32/2.5GB	31.12.06

6282	690	PC300GL	31.12.06
6282	850	PC300GL 233MMX 256 32/4.2GB	31.12.06
6282	860	PC300GL 233MMX 256 32/2.5GB	31.12.06
6282	870	PC300GL AAP	31.12.06
6282	920	PC300GL P166MMX 16/2.5GB	31.12.06
6282	G40	PC300GL 200MMX 256 16/2.1GB	31.12.06
6282	G60	PC300GL 233MMX 256 16/2.5GB	31.12.06
6282	830	PC300GL 200MMX 256 16/2.5GB	31.12.06
6282	680	PC300GL	31.12.06
6282	730	Windows95	31.12.06
6282	660	PC300GL	31.12.06
6282	670	PC300GL	31.12.06
6282	260	PC300 GL	31.12.06
6282	280	PC300 GL	31.12.06
6282	300	PC300 GL	31.12.06
6282	340	PC300 GL	31.12.06
6282	360	PC300 GL	31.12.06
6282	380	PC300 GL	31.12.06
6282	220	PC300 GL	31.12.06
6282	460	PC300 GL SERIES	31.12.06
6282	440	PC300 GL SERIES	31.12.06
6282	630	PC300GL	31.12.06
6282	620	PC300 GL AAP	31.12.06
6282	640	PC300GL	31.12.06
6282	540	PC300 GL	31.12.06
6282	520	PC300 GL	31.12.06
6282	580	PC300 GL AAP	31.12.06
6288	72G	PC300GL 533 128 64/10.1 WNT	31.12.05
6288	50G	PC300GL 433 128 64/10.1 WNT	31.12.05
6288	51G	PC300GL 466 128 64/10.1 W98	31.12.05
6288	53G	PC300GL 466 128 64/10.1 WNT	31.12.05
6288	71G	PC300GL 533 128 64/10.1 W98	31.12.05
6288	73G	PC300GL 533 128 64/15.0 W98	31.12.05
6288	LKG	PC300GL 466 128 64/8.4 W98	31.12.05
6288	B8G	PC300GL 533 128 64/10.1 W98	31.12.05
6288	B9G	PC300GL 533 128 64/10.1 WNT	31.12.05
6288	LLG	PC300GL 466 128 64/8.4 WNT	31.12.05
6288	LMG	PC300GL 500 128 64/8.4 W98	31.12.05
6288	LNG	PC300GL 500 128 64/8.4 WNT	31.12.05
6288	74G	PC300GL 533 128 64/15.0 WNT	31.12.05
6288	49G	PC300GL 500 128 64/10.1 W98	31.12.05
6288	46G	PC300GL 500 128 64/13.5 W98	31.12.05
6288	47G	PC300GL 500 128 64/13.5 WNT	31.12.05
6288	48G	PC300GL 466 128 64/10.1 W98	31.12.05
6288	11G	PC300GL 433 128 32/8.4 W98	31.12.05
6288	15G	PC300GL 466 128 64/8.4 W95	31.12.05
6288	16G	PC300GL 466 128 64/8.4 W98	31.12.05
6288	17G	PC300GL 500 128 64/8.4 W98	31.12.05
6288	30G	PC300GL 433 128 64/8.4 W95	31.12.05
6288	36G	PC300GL 466 128 64/8.4 W98	31.12.05

6288	35G	PC300GL 466 128 64/8.4 W95	31.12.05
6288	44G	PC300GL 500 128 64/13.5 W98	31.12.05
6288	41G	PC300GL 466 128 64/8.4 WNT	31.12.05
6288	31G	PC300GL 433 128 64/8.4 W98	31.12.05
6288	45G	PC300GL 500 128 64/13.5 WNT	31.12.05
6288	37G	PC300GL 466 128 64/13.5 W98	31.12.05
6299	900	Hub - Nine Slot Rack	31.12.06
6307	47N	E74 17.0in CRT 15.9v BLK MPR	31.12.09
6307	P7N	E74 17inCRT 15.9v BLK MPR	31.12.09
6331	U2N	MonE54 15.0CRT 13.8 viewable	31.12.06
6331	M2N	MonE54 15.0CRT 13.8 viewable	31.12.06
6331	T2N	MonE54 15.0CRT 13.8 viewable	31.12.06
6331	N2N	MonE54 15.0CRT 13.8 viewable	31.12.06
6331	G2N	MonE54 15inCRT 13.8in viewabl	31.12.06
6331	E2N	MonE54 15inCRT 13.8in viewabl	31.12.06
6331	47N	E54 15.0inCRT 13.8v BLK MPR	31.12.07
6331	07N	E54 15.0inCRT 13.8v WHT MPR	31.12.07
6331	H2N	MonE54 15inCRT 13.8in viewabl	31.12.06
6332	J3N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	K3N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	N3N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	T3N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	U3N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	M3N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	97N	E74 17.0inCRT 15.9v WHT TCO	31.12.07
6332	92N	E74 P/W TCO-99 Color Monitor	31.12.06
6332	67N	E74 17.0inCRT 15.9v BLK TCO	31.12.07
6332	47N	E74 17.0inCRT 15.9v BLK MPR	31.12.07
6332	07N	E74 17.0inCRT 15.9v WHT MPR	31.12.07
6332	03N	MonE74 17inCRT 15.8 viewable	31.12.06
6332	02N	MonE74 17inFST 15.9in viewable	31.12.06
6332	93N	MonE74 17inCRT 15.8 viewable	31.12.06
6333	07N	MonE 15.0CRT 13.8 viewable	31.12.06
6333	47N	MonE 15.0CRT 13.8 viewable	31.12.06
6338	53G	PC300GL 466 128 64/10.1 WNT	31.12.05
6338	74G	PC300GL 533 128 64/15.0 WNT	31.12.05
6338	73G	PC300GL 533 128 64/15.0 W98	31.12.05
6338	51G	PC300GL 466 128 64/10.1 W98	31.12.05
6338	46G	PC300GL 500 128 64/13.5 W98	31.12.05
6338	41G	PC300GL 466 128 64/8.4 WNT	31.12.05
6338	36G	PC300GL 466 128 64/8.4 W98	31.12.05
6338	47G	PC300GL 500 128 64/13.5 WNT	31.12.05
6339	C2G	NetV A21 1.0G 256 128/20 W2K	31.12.06
6339	B8G	NetV A21 1.0G 256 128/20 W2K	31.12.06
6339	72G	NetV A21 1.1G 128 128/20 W2K	31.12.06
6339	71G	NetV A21 1.1G 128 128/20 W98	31.12.06
6339	64G	NetV A21 1.0G 128 128/20 W2K	31.12.06
6339	65G	NetV A21 1.0G 128 128/20 W2K	31.12.06
6339	56G	NetV A21 950 128 128/20.0 W2K	31.12.06
6339	44G	NetV A21 900 128 128/20.0 W98	31.12.06

6339	41G	NetV A21 900 128 128/20.0 W2K	31.12.06
6339	24G	NetV A21 850 128 128/20.0 W2K	31.12.06
6339	57G	NetV A21 950 128 128/20.0 W2K	31.12.06
6341	7AG	NetV A22 1.3G 256 128/40 WXP	31.12.06
6341	79G	NetV A22 1.3G 256 128/40 W2K	31.12.06
6341	76G	NetV A22 1.2G 256 256/20 W2K	31.12.06
6341	7BG	NetV A22 1.2G 256 128/20 W2K	31.12.06
6341	77G	NetV A22 1.2G 256 256/20 WXP	31.12.06
6341	7CG	NetV A22 1.2G 256 128/20 WXP	31.12.06
6341	7EG	NetV A22 1.4G 256 128/40 WXP	31.12.06
6341	74G	NetV A21 System Unit	31.12.06
6341	B5G	NetV A21 1.0G 256 128/20 W2K	31.12.06
6341	B6G	NetV A21 1.0G 256 128/20 W98	31.12.06
6341	PBG	NetV A21 900 128 128/20 W9X	31.12.06
6341	PCG	NetV A21 1.0G 256 128/20 W2X	31.12.06
6341	PEG	NetV A21 1.0G 128 128/20 W2X	31.12.06
6341	PHG	NetV A21 1.0G 128 128/20 W9X	31.12.06
6341	7DG	NetV A22 1.4G 256 128/40 W2K	31.12.06
6341	73G	NetV A21 System Unit	31.12.06
6341	75G	NetV A22 1.2G 256 128/20 W98	31.12.06
6341	71G	NetV A21 1.1G 128 128/20 W98	31.12.06
6341	35G	NetV A21 1.0G 256 128/20 W2K	31.12.06
6341	36G	NetV A21 1.0G 256 128/20 W98	31.12.06
6341	72G	NetV A21 1.1G 128 128/20 W2K	31.12.06
6341	38G	NetV A21 900 128 128/20 W2K	31.12.06
6341	3AG	NetV A21 950 128 128/20 W2K	31.12.06
6341	3BG	NetV A21 950 128 128/20 W98	31.12.06
6341	3CG	NetV A21 1.0G 128 128/20 W98	31.12.06
6341	37G	NetV A21 900 128 128/20 W98	31.12.06
6341	46G	NetV A21 900 128 128/20.0 W98	31.12.06
6341	3DG	NetV A21 1.0G 128 128/20 W2K	31.12.06
6341	65G	NetV A21 1.0G 128 128/20.0 W98	31.12.06
6341	5AG	NetV A21 950 128 128/20.0 W98	31.12.06
6341	64G	NetV A21 1.0G 128 128/20.0 W2K	31.12.06
6341	52G	NetV A21 950 128 64/20.0 W98	31.12.06
6341	47G	NetV A21 900 128 128/20.0 W2K	31.12.06
6341	58G	NetV A21 950 128 128/20.0 W2K	31.12.06
6342	PGG	NetV A21 900 128 128/20.0 W9X	31.12.06
6342	B7G	NetV A21 1.0G 256 128/20 W2K	31.12.06
6342	PAG	NetV A21 900 128 128/20.0 W9X	31.12.06
6342	RGG	NetV A21 1.0G 128 128/20 W9X	31.12.06
6342	RCG	NetV A21 1.0G 128 128/20 W2X	31.12.06
6342	PRG	NetV A21 1.0G 256 128/20 W2X	31.12.06
6342	RAG	NetV A21 1.0G 128 128/20 W2X	31.12.06
6342	REG	NetV A21 1.0G 128 128/20 W9X	31.12.06
6342	PPG	NetV A21 1.0G 256 128/20 W2X	31.12.06
6342	B6G	NetV A21 1.0G 256 128/20 W98	31.12.06
6342	74G	NetV A22 1.2G 256 128/20 WXP	31.12.06
6342	73G	NetV A21 1.1G 128 128/20 W2X	31.12.06
6342	81G	NetV A21 System Unit	31.12.06

6342	43G	NetV A21 900 128 128/20.0 W98	31.12.06
6342	46G	NetV A21 900 128 128/20.0 W2K	31.12.06
6342	62G	NetV A21 System Unit	31.12.06
6342	55G	NetV A21 950 128 128/20.0 W98	31.12.06
6342	71G	NetV A21 1.1G 128 128/20 W98	31.12.06
6342	54G	NetV A21 950 128 128/20.0 W2K	31.12.06
6342	72G	NetV A21 1.1G 128 128/20 W2K	31.12.06
6343	25G	NetV A22p System Unit	31.12.07
6343	31G	NetV A22p System Unit	31.12.07
6344	BA0	PC300 667 256 64/10.0 W98 SE	31.12.05
6344	BAG	French Schools	31.12.05
6344	T2G	PC300 667 256 64/10.1 WNT	31.12.05
6344	T1G	PC300 667 256 64/10.1 W98	31.12.05
6344	73G	PC300 667 256 64/10.0 WNT SE	31.12.05
6344	BBD	PC300 600 128 64/10.0 WNT SE	31.12.05
6344	63G	PC300 600 256 64/10.0 WNT SE	31.12.05
6344	70G	PC300 667 256 64/10.0 W98 SE	31.12.05
6344	43G	PC300 600 128 64/10.0 WNT SE	31.12.05
6344	60G	PC300 600 256 64/10.0 W98 SE	31.12.05
6344	10G	PC300 500 128 32/5.0 W98 SE	31.12.05
6344	11G	PC300 500 128 64/10.0 W98 SE	31.12.05
6344	13G	PC300 500 128 32/10.0 WNT SE	31.12.05
6344	23G	PC300 533 128 64/10.0 WNT SE	31.12.05
6344	40G	PC300 600 128 64/10.0 W98 SE	31.12.05
6344	21G	PC300 533 128 64/10.0 W98 SE	31.12.05
6345	70G	PC300 667 256 64/10.0 W98 SE	31.12.05
6345	63G	PC300 600 256 64/10.0 WNT SE	31.12.05
6345	73G	PC300 667 256 64/10.0 WNT SE	31.12.05
6345	BAF	PC300 533 128 64/10.0 WNT SE	31.12.05
6345	82G	PC300 733 256 64/10.0 WNT	31.12.05
6345	BAE	PC300 500 128 64/10.0 W98 SE	31.12.05
6345	60G	PC300 600 256 64/10.0 W98 SE	31.12.05
6345	81G	PC300 733 256 64/10.0 W98	31.12.05
6345	53G	PC300 633 128 64/10.0 WNT	31.12.05
6345	BBC	PC300 566 128 64/10.0 W98	31.12.05
6345	43G	PC300 600 128 64/10.0 WNT SE	31.12.05
6345	10G	PC300 500 128 32/5.0 W98 SE	31.12.05
6345	11G	PC300 500 128 64/10.0 W98 SE	31.12.05
6345	13G	PC300 500 128 64/10.0 WNT SE	31.12.05
6345	50G	PC300 633 128 64/10.0 W98	31.12.05
6345	21G	PC300 533 128 64/10.0 W98 SE	31.12.05
6345	31G	PC300 566 128 64/10.0 W98	31.12.05
6345	33G	PC300 566 128 64/10.0 WNT	31.12.05
6345	40G	PC300 600 128 64/10.0 W98 SE	31.12.05
6345	23G	PC300 533 128 32/5.0 WNT SE	31.12.05
6346	24G	NetVA21 850 128 128/20.0 W2K	31.12.06
6347	27G	NetVA21 850 128 128/20.0 W2K	31.12.06
6348	26G	NetVA21 850 128 128/20.0 W2K	31.12.06
6349	7HG	NetV A22p 1.7G 256 128/20 WXP	31.12.07
6349	7GG	NetV A22p 1.6G 256 128/20 WXP	31.12.07

6349	7FG	NetV A22p 1.7G 256 128/20 WXP	31.12.07
6349	7EG	NetV A22p 1.7G 256 128/20 W98	31.12.07
6349	7DG	NetV A22p 1.8G 256 128/20 WXP	31.12.07
6349	7BG	NetV A22p 1.7G 256 128/20 WXP	31.12.07
6349	7AG	NetV A22p 1.7G 256 128/20 W98	31.12.07
6349	76G	NetV A22p System Unit	31.12.07
6349	75G	NetV A22p System Unit	31.12.07
6349	MBG	NetV A22p System Unit	31.12.07
6349	73G	NetV A22p System Unit	31.12.07
6349	74G	NetV A22p System Unit	31.12.07
6349	16G	NetV A22p System Unit	31.12.07
6349	18G	NetV A22p System Unit	31.12.07
6349	22G	NetV A22p System Unit	31.12.07
6349	24G	NetV A22p System Unit	31.12.07
6349	7CG	NetV A22p 1.7G 256 128/20 WXP	31.12.07
6349	34G	NetV A22p System Unit	31.12.07
6349	71G	NetV A22p System Unit	31.12.07
6349	72G	NetV A22p System Unit	31.12.07
6349	32G	NetV A22p System Unit	31.12.07
6350	33G	NetV A22p System Unit	31.12.07
6350	21G	NetV A22p System Unit	31.12.07
6350	23G	NetV A22p System Unit	31.12.07
6419	A11	TSV TD100 2.33 12MB 2GB	31.12.08
6517	U7N	E74 17.0inCRT 15.9v BLK TCO	31.12.06
6517	T7N	E74 17.0inCRT 15.9v WHT TCO	31.12.06
6545	603	G200 UV-N Color Monitor	31.12.05
6547	9BN	MonG74 17inFST 15.9in viewabl	31.12.05
6548	41N	MonG76 17in FST 16in viewabl	31.12.05
6548	41E	MonG76 17in FST 16in viewabl	31.12.05
6548	01E	MonG76 17in FST 16in viewabl	31.12.05
6548	01N	MonG76 17in FST 16in viewabl	31.12.05
6549	40E	G94 UV-E Monitor Gray 19"	31.12.05
6549	00E	G94 UV-E Monitor 19"	31.12.05
6549	00N	G94 UV-N Monitor 19"	31.12.05
6549	0AE	MonG96 19inFST 17.9in viewab	31.12.05
6549	0AN	MonG96 19inFST 17.9in viewab	31.12.05
6549	40N	G94 UV-N Monitor Gray 19"	31.12.05
6549	4AE	MonG96 19inFST 17.9in viewab	31.12.05
6549	4AN	MonG96 19inFST 17.9in viewab	31.12.05
6550	U3N	P76 17.0inCRT 16.0v BLK TCO	31.12.05
6550	T3N	MonP76 19.0CRT 16.0 viewable	31.12.05
6550	63N	P76 17.0inCRT 16.0v BLK TCO	31.12.05
6550	23N	P76 17.0inCRT 16.0v WHT TCO	31.12.05
6551	23N	P96 19.0inCRT 17.9v WHT TCO	31.12.06
6551	63N	P96 19.0inCRT 17.9v BLK TCO	31.12.06
6551	T3N	MonP96 19.0CRT 17.9 viewable	31.12.06
6551	U3N	MonP96 19.0CRT 17.9 viewable	31.12.06
6552	63N	MonP260 21inFD 19.8 viewable	31.12.05
6552	23N	MonP260 21inFD 19.8 viewable	31.12.05
6553	503	P50 15" Color Monitor	31.12.06

6553	504	P50 COLOR MONITOR	31.12.06
6553	523	P50 Color Monitor 15'	31.12.06
6555	7E3	P200 Color Monitor	31.12.05
6555	8E3	P201 Color Monitor	31.12.05
6555	803	MONITOR P201	31.12.05
6555	703	P200 Color Monitor	31.12.05
6555	773	P200 20" Color Monitor	31.12.05
6555	704	P200 Color Monitor	31.12.05
6555	774	P200 UV South Color Monitor	31.12.05
6560	600	PC340 System Unit D/W	31.12.06
6560	70U	PC340 SYSTEM UNIT	31.12.06
6560	620	PC340 System Unit WIN95	31.12.06
6560	640	PC 340 System Unit	31.12.06
6560	77M	PC 340 System Unit	31.12.06
6560	77A	PC 340 System Unit	31.12.06
6560	77T	PC 340 System Unit	31.12.06
6560	7XM	PC 340 System Unit	31.12.06
6560	7XT	PC 340 System Unit	31.12.06
6560	580	PC340 System Unit D/W	31.12.06
6560	77S	PC 340 System Unit	31.12.06
6560	560	PC340 AAP System Unit	31.12.06
6560	460	PC340 System Unit WIN95	31.12.06
6560	500	PC340 AAP System Unit	31.12.06
6560	10U	PC340 SYSTEM UNIT	31.12.06
6560	520	PC340 System Unit WIN95	31.12.06
6560	17A	PC 300 100MHz/16MB	31.12.06
6560	17M	PC 340 System Unit	31.12.06
6560	17S	PC 340 System Unit	31.12.06
6560	1XM	PC 340 System Unit	31.12.06
6560	17T	PC 340 System Unit	31.12.06
6560	1XT	PC 340 System Unit	31.12.06
6560	400	PC340 AAP System Unit	31.12.06
6560	420	PC 340 System Unit	31.12.06
6560	440	PC 340 System Unit	31.12.06
6563	DBG	PC300GL CUM #2 Deutsche Bank	31.12.05
6563	T2G	PC300GL 600 256 128/10.1 WNT	31.12.05
6563	V7G	PC300GL 500 512 64/5 W98	31.12.05
6563	T1G	PC300GL 600 256 64/10.1 W98	31.12.05
6563	V0G	PC300GL 533 512 64/13.5 WNT	31.12.05
6563	C2G	PC300GL 866 256 128/20.4 WNT	31.12.05
6563	A3G	PC300GL 733 256 64/15.0 W98	31.12.06
6563	B2G	PC300GL 800 256 128/20.4 WNT	31.12.06
6563	B1G	PC300GL 800 256 128/20.4 W98	31.12.06
6563	A4G	PC300GL 733 256 64/15.0 WNT	31.12.06
6563	A2G	PC300GL 733 256 128 20.4GB WNT	31.12.05
6563	V9G	PC300GL 533 512 64/13.5 W98	31.12.05
6563	C1G	PC300GL 866 256 128/20.4 W98	31.12.05
6563	VAG	PC300GL 500 512 64/10.1 W98	31.12.05
6563	WDG	PC300GL 800 256 64/10.1 W98	31.12.05
6563	VCG	PC300GL 533 256 64/10.1 W98	31.12.05

6563	A1G	PC300GL 733 256 128 20.4GB W98	31.12.05
6563	WFG	PC300GL 667 256 64/10.1 W98	31.12.05
6563	WEG	PC300GL 800 256 128/10.1 WCR	31.12.05
6563	WCG	PC300GL 733 256 128/10.1 WNT	31.12.05
6563	WBG	PC300GL 733 256 64/10.1 WNT	31.12.05
6563	WAG	PC300GL 733 256 64/10.1 W98	31.12.05
6563	W6G	PC300GL 533 512 64/10.1 W98	31.12.05
6563	W5G	PC300GL 533 512 64/10.1 W98	31.12.05
6563	W4G	PC300GL 667 256 64/10.1 WNT	31.12.05
6563	W3G	PC300GL 667 256 64/10.1 W98	31.12.05
6563	W2G	PC300GL 600 256 64/10.1 WNT	31.12.05
6563	W1G	PC300GL 600 256 64/10.1 W98	31.12.05
6563	VDG	PC300GL 533 256 64/10.1 WNT	31.12.05
6563	VBG	PC300GL 500 512 64/10 WNT	31.12.05
6563	9EG	PC300GL 667 256 128/15.0 WNT	31.12.06
6563	W7G	PC300GL 533 512 64/10.1 WNT	31.12.05
6563	9CG	PC300GL 667 256 128/15.0 W2K	31.12.06
6563	68G	PC300GL 533 256 64 13.5GB W98	31.12.05
6563	67G	PC300GL 533 256 64 10.1GB WNT	31.12.05
6563	66G	PC300GL 533 256 64 10.1GB W98	31.12.05
6563	65G	PC300GL System Unit	31.12.05
6563	64G	PC300GL System Unit	31.12.05
6563	45G	PC300GL System Unit	31.12.05
6563	44G	PC300GL System Unit	31.12.05
6563	43G	PC300GL System Unit	31.12.05
6563	42G	PC300GL System Unit	31.12.05
6563	27G	PC300GL System Unit	31.12.05
6563	26G	PC300GL System Unit	31.12.05
6563	23G	PC300GL System Unit	31.12.05
6563	9DG	PC300GL 667 256 128/15.0 W98	31.12.06
6563	69G	PC300GL 533 256 64 13.5GB WNT	31.12.05
6563	82G	PC300GL 600 256 128 13.5GB W98	31.12.05
6563	22G	PC300GL System Unit	31.12.05
6563	86G	PC300GL 600 256 64 10.1GB W98	31.12.05
6563	83G	PC300GL 600 256 128 13.5GB WNT	31.12.05
6563	9BG	PC300GL 667 256 128/15.0 WNT	31.12.06
6563	9AG	PC300GL 667 256 128/15.0 W98	31.12.06
6563	96G	PC300GL 667 256 64/10.1 WNT	31.12.06
6563	95G	PC300GL 667 256 64/10.1 W98	31.12.06
6563	93G	PC300GL 667 256 128/13.5 WNT	31.12.05
6563	94G	PC300GL 667 256 128/13.5 W98	31.12.05
6563	8AG	PC300GL 600 256 64/10.1 W98	31.12.06
6563	91G	PC300GL 667 256 64/10.1 WNT	31.12.05
6563	87G	PC300GL 600 256 64 10.1GB WNT	31.12.05
6563	8DG	PC300GL 600 512 64/10.1 WNT	31.12.05
6563	8CG	PC300GL 600 512 64/10.1 W98	31.12.05
6563	8BG	PC300GL 600 256 64/10.1 WNT	31.12.06
6563	92G	PC300GL 667 256 64/10.1 W98	31.12.05
6564	SRG	PC300GL 533 256 128/20.4 WNT	31.12.05
6564	WFG	PC300GL 667 256 64/10.1 W98	31.12.06

6564	T4G	PC300GL 600 512 64/13.5 WNT	31.12.06
6564	SPG	PC300GL 533 256 128/20.4 W98	31.12.05
6564	T3G	PC300GL 600 512 64/13.5 W98	31.12.06
6564	SFG	PC300GL 500 512 64/135 W98	31.12.05
6564	SQG	PC300GL 533 256 128/20.4 WNT	31.12.05
6564	S3G	PC300GL 450 512 64/135 W98	31.12.05
6564	R4G	PC300GL 667 256 128/20.4 WNT	31.12.06
6564	R3G	PC300GL 667 256 128/20.4 W98	31.12.06
6564	R2G	PC300GL 667 256 128/20.4 WNT	31.12.06
6564	R1G	PC300GL 667 256 128/20.4 W98	31.12.06
6564	S6G	PC300GL 500 512 128/135 W98	31.12.05
6565	9DG	PC300PL 667 256 128/15.0 W2K	31.12.06
6565	9BG	PC300PL 667 256 128/15.0 WNT	31.12.06
6565	9AG	PC300PL 667 256 128/15.0 W98	31.12.06
6565	96G	PC300PL System Unit	31.12.06
6565	97G	PC300PL System Unit	31.12.06
6565	93G	PC300PL System Unit	31.12.06
6565	99G	PC300PL System Unit	31.12.06
6565	ABG	PC300PL CUM #1 (for ABB)	31.12.05
6565	E3G	PC300PL 733 256 64/10.1 W98	31.12.06
6565	E2G	PC300PL System Unit	31.12.06
6565	E4G	PC300PL 733 256 64/10.0 W98	31.12.06
6565	E7G	PC300PL 733 256 64/10.1 WNT	31.12.06
6565	F1G	PC300PL 800 256 128/30.0 W98	31.12.05
6565	F2G	PC300PL 800 256 128/30.0 WNT	31.12.05
6565	G1G	PC300PL 866 256 128/30.0 W98	31.12.05
6565	G2G	PC300PL 866 256 128/30.0 WNT	31.12.05
6565	KDG	PC300PL 667 256 128/20.4 WNT	31.12.05
6565	E1G	PC300PL System Unit	31.12.06
6565	92G	PC300PL System Unit	31.12.06
6565	87G	PC300PL System Unit	31.12.06
6565	88G	PC300PL 600 512 64/10.1 W98	31.12.06
6565	89G	PC300PL 600 512 64/10.1 WNT	31.12.06
6565	42G	PC300PL 500 512 64/10.1 WNT	31.12.06
6565	43G	PC300PL 500 512 64/10.1 W98	31.12.06
6565	44G	PC300PL 500 512 64/10.1 WNT	31.12.06
6565	49G	PC300PL 500 512 64/9.1 S OS2	31.12.06
6565	61G	PC300PL System Unit	31.12.06
6565	62G	PC300PL System Unit	31.12.06
6565	63G	PC300PL 533 512 64/10.1 W98	31.12.06
6565	41G	PC300PL 500 512 64/10.1 W98	31.12.06
6565	65G	PC300PL System Unit	31.12.06
6565	86G	PC300PL System Unit	31.12.06
6565	85G	PC300PL System Unit	31.12.06
6565	83G	PC300PL System Unit	31.12.06
6565	84G	PC300PL System Unit	31.12.06
6565	67G	PC300PL System Unit	31.12.06
6565	66G	PC300PL System Unit	31.12.06
6565	82G	PC300PL System Unit	31.12.06
6565	64G	PC300PL 533 512 64/10.1 WNT	31.12.06

6566	97G	PC300PL 667 256 128/20.4 WNT	31.12.05
6566	E2G	PC300PL 733 256 128/20.4 WNT	31.12.05
6566	E1G	PC300PL 733 256 128/20.4 W98	31.12.05
6566	96G	PC300PL 667 256 128/20.4 W98	31.12.05
6566	67G	PC300PL 533 256 64/10.1 W98	31.12.05
6566	66G	PC300PL 533 256 64/10.1 WNT	31.12.05
6566	87G	PC300PL 600 256 128/20.4 WNT	31.12.05
6568	PBG	NetV A40 866 256 128/20.0 WCR	31.12.06
6568	RAG	NetV A40 933 256 128/20.0 WME	31.12.06
6568	RBG	NetV A40 933 256 128/20.0 WCR	31.12.06
6568	RFG	NetV A40 933 256 128/20 W98	31.12.06
6568	TAG	NetV A40 1.0G 256 128/20.0 WCR	31.12.06
6568	TBG	NetV A40 1.0G 256 128/20.0 WME	31.12.06
6568	VEG	NetV A40 1.0G 256 128/20 W98	31.12.06
6568	PAG	NetV A40 866 256 128/20.0 WME	31.12.06
6568	MWG	NetV A40 933 256 128/20.0 WME	31.12.07
6568	LCG	NetV A40 733 256 128/20.0 W98	31.12.05
6568	MSG	NetV A40 667 256 64/10.0 W98	31.12.07
6568	MVG	NetV A40 1.0G 256 128/20.0 WCR	31.12.07
6568	LAG	NetV A40 733 256 64/10.0 W98	31.12.05
6568	LBG	NetV A40 733 256 64/10.0 WCR	31.12.05
6568	KMG	NetV A40 866 256 128/20.0 WCR	31.12.07
6568	M1G	NetV A40 1.0G 256 128/20.0 WCR	31.12.07
6568	M9G	NetV A40 933 256 128/20.0 WME	31.12.07
6568	LDG	NetV A40 733 256 128/20.0 WCR	31.12.05
6569	TCG	NetV A40 1.0G 256 128/20 W98	31.12.06
6569	TBG	NetV A40p 1.0G 256 128/20 WME	31.12.06
6569	TAG	NetV A40p 1.0G 256 128/20 WCR	31.12.06
6569	RCG	NetV A40 933 256 128/20 W98	31.12.06
6569	RBG	NetV A40p 933 256 128/20.0 WCR	31.12.05
6569	PBG	NetV A40p 866 256 128/20.0 WCR	31.12.05
6569	PAG	NetV A40p 866 256 128/20.0 WME	31.12.05
6569	NBG	NetV A40 800 256 128/20.0 WCR	31.12.05
6569	NAG	NetV A40 800 256 128/20.0 W98	31.12.05
6569	RAG	NetV A40p 933 256 128/20.0 WME	31.12.05
6574	W4G	PC300GL 533 512 64/10.1 W98	31.12.05
6574	T5G	PC300GL 600 256 128/10.1 WNT	31.12.05
6574	W1G	PC300GL 600 256 64/10.1 WNT	31.12.05
6574	W2G	PC300GL 667 256 64/10.1 W98	31.12.05
6574	W3G	PC300GL 667 256 64/10.1 WNT	31.12.05
6574	W5G	PC300GL 533 512 64/10.1 WNT	31.12.05
6574	D7G	PC300GL 533 256 64/10.1 W98	31.12.05
6574	W9G	PC300GL 733 256 128/10.1 W98	31.12.05
6574	WAG	PC300GL 733 256 128/10.1 WNT	31.12.05
6574	WBG	PC300GL 800 256 64/15.0 W98	31.12.05
6574	WCG	PC300GL 800 256 128/15.0 W98	31.12.05
6574	WDG	PC300GL 800 256 128/15.0 WCR	31.12.05
6574	W8G	PC300GL 733 256 64/10.1 W98	31.12.05
6574	T4G	PC300GL 600 256 128/10.1 W98	31.12.05
6574	B2G	PC300GL 800 256 128/20.4 WNT	31.12.05

6574	D8G	PC300GL 533 256 64/10.1 WNT	31.12.05
6574	45G	PC300GL System Unit	31.12.05
6574	47G	PC300GL System Unit	31.12.05
6574	61G	PC300GL 533 256 64 13.5GB WNT	31.12.05
6574	82G	PC300GL 600 256 128/13.5GB W98	31.12.05
6574	83G	PC300GL 600 256 128 13.5GB WNT	31.12.05
6574	62G	PC300GL 533 256 64 13.5GB W98	31.12.05
6574	A2G	PC300GL 733 256 128/20.4GB WNT	31.12.05
6574	B1G	PC300GL 800 256 128/20.4 W98	31.12.05
6574	T3G	PC300GL 600 256 64/10.1 W98	31.12.05
6574	D5G	PC300GL 500 512 64/10.1 W98	31.12.05
6574	D6G	PC300GL 500 512 64/10.1 WNT	31.12.05
6574	A1G	PC300GL 733 256 128 20.4GB W98	31.12.05
6578	RDG	NetV A40 933 256 128/20.0 WCR	31.12.06
6578	RCG	NetV A40 933 256 128/20.0 WME	31.12.06
6578	PBG	NetV A40 866 256 128/20.0 WCR	31.12.05
6578	RAG	NetV A40 933 256 128/20.0 W98	31.12.05
6578	REG	NetV A40 933 256 128/20.0 WME	31.12.06
6578	RBG	NetV A40 933 256 128/20.0 WCR	31.12.06
6578	RFG	NetV A40 933 256 128/20.0 WCR	31.12.06
6578	TMG	NetV A40 1.0G 256 128/20 WCR	31.12.06
6578	TBG	NetV A40 1.0G 256 128/20.0 WME	31.12.06
6578	TCG	NetV A40 1.0G 256 128/20.0 WCR	31.12.06
6578	TDG	NetV A40 1.0G 256 128/20.0 WME	31.12.06
6578	THG	NetV A40 1.0G 256 256/20 WCR	31.12.06
6578	TLG	NetV A40 1.0G 256 64/20 WME	31.12.06
6578	PAG	NetV A40 866 256 128/20.0 W98	31.12.05
6578	VGG	NetV A40 1.0G 256 128/20 W98	31.12.06
6578	TAG	NetV A40 1.0G 256 128/20.0 WCR	31.12.06
6578	NDG	NetV A40 800 256 128/20.0 WCR	31.12.05
6578	LCG	NetV A40 733 256 64/10.0 W98	31.12.05
6578	NBG	NetV A40 800 256 64/20.0 WCR	31.12.05
6578	DDG	NetV A40 800 256 128/20.0 W98	31.12.05
6578	F7G	INTERNATIONAL PAPER	31.12.05
6578	F8G	NetV A40 866 256 128/20.0 WCR	31.12.05
6578	FUG	NetV A40 1.0G 256 128/20.0 WCR	31.12.06
6578	JYG	NetV A40 1.0G 256 128/20.0 WME	31.12.06
6578	NCG	NetV A40 800 256 128/20.0 W98	31.12.05
6578	K8G	NetV A40 866 256 128/10.0 WCR	31.12.06
6578	K7G	NetV A40 866 256 64/10.0 W98	31.12.06
6578	KQG	NetV A40 933 256 64/20 WME	31.12.06
6578	NAG	NetV A40 800 256 64/20.0 W98	31.12.05
6578	KAG	NetV A40 866 256 128/20.0 WCR	31.12.05
6578	LDG	NetV A40 733 256 64/10.0 WCR	31.12.05
6578	LAG	NetV A40 733 256 128/20.0 W98	31.12.05
6578	KSG	NetV A40 933 256 128/20 WCR	31.12.06
6578	LBG	NetV A40 733 256 128/20.0 WCR	31.12.05
6579	RCG	NetV A40 933 256 128/20 W98	31.12.06
6579	TEG	NetV A40 1.0G 256 128/20 W98	31.12.06
6579	TBG	NetV A40p 1.0G 256 128/30 WME	31.12.06

6579	TAG	NetV A40p 1.0G 256 128/30 WCR	31.12.06
6579	RBG	NetV A40p 933 256 128/30.0 WCR	31.12.05
6579	NAG	NetV A40 733 256 128/20.0 WCR	31.12.05
6579	PDG	NetV A40 866 256 128/30.0 WCR	31.12.05
6579	PCG	NetV A40 866 256 128/30.0 W98	31.12.05
6579	NBG	NetV A40 800 256 128/30.0 WCR	31.12.05
6579	RAG	NetV A40p 933 256 128/30.0 WME	31.12.05
6581	WV1	PC Series 300 Base Model	31.12.05
6581	LV1	PC Series 300 Base Model	31.12.05
6581	LCS	Workstation for 3270 (Spanish)	31.12.05
6581	LCG	Workstation for 3270 (German)	31.12.05
6581	LBG	WorkStation for AS/400	31.12.05
6581	W5H	PC Series 350	31.12.05
6581	LAG	Workstation for AS/400 486DX2	31.12.05
6581	L5F	PC 350 Series 486DX2 66 Proces	31.12.05
6581	KV1	PC Series 300 Base Model	31.12.05
6581	CV1	PC Series 300 Base Model	31.12.05
6581	LBF	WorkStation for AS/400	31.12.05
6584	A1G	PC300PL 733 256 128/20.4 W98	31.12.05
6584	A2G	PC300PL 733 256 128/20.4 WNT	31.12.05
6584	A3G	PC300PL 800 256 128/20.4 WNT	31.12.05
6584	B6G	PC300PL 733 256 128/10.1 WNT	31.12.05
6584	A4G	PC300PL 800 256 128/20.4 W98	31.12.05
6584	A6G	PC300PL 800 256 128/10.1 W98	31.12.05
6584	A7G	PC300PL 800 256 128/10.1 WNT	31.12.05
6584	B2G	PC300PL 733 256 128/10.1 W2K	31.12.05
6584	B3G	PC300PL 733 256 128/10.1 W98	31.12.05
6584	99G	PC300PL 667 256 128/10.1 WNT	31.12.05
6584	A5G	PC300PL 800 256 128/20.4 W2K	31.12.05
6584	98G	PC300PL 667 256 128/10.1 W98	31.12.05
6584	88G	PC300PL 600 256 128/10.1 W98	31.12.05
6584	94G	PC300PL 667 256 128/20.4 W98	31.12.05
6584	59G	PC300PL 600 256 128/9.1 S OS2	31.12.05
6584	79G	PC300PL 667 256 128/9.1 S OS2	31.12.05
6584	95G	PC300PL 667 256 128/20.4 WNT	31.12.05
6584	83G	PC300PL 600 256 128/20.4 WNT	31.12.05
6584	82G	PC300PL 600 256 128/20.4 W98	31.12.05
6584	85G	PC300PL 600 256 128/10.1 WNT	31.12.05
6584	89G	PC300PL 600 256 128/10.1 WNT	31.12.05
6584	92G	PC300PL 667 256 128/10.1 W98	31.12.05
6584	93G	PC300PL 667 256 128/10.1 WNT	31.12.05
6584	84G	PC300PL 600 256 128/10.1 W98	31.12.05
6588	430	PC300XL AAP System Unit 300	31.12.06
6588	530	PC300XL 300 512 32/4.2GB S	31.12.06
6588	610	PC300 XL Series	31.12.06
6588	300	PC300 XL Series	31.12.06
6588	510	PC300 XL Series	31.12.06
6588	120	PC300 XL Series	31.12.06
6588	100	PC300 XL Series	31.12.06
6588	200	PC300 XL Series	31.12.06

6588	110	PC300XL 233 512 32/2.5GB S	31.12.06
6592	120	PC300PL Series	31.12.06
6592	500	PC300PL Series	31.12.06
6592	840	PC300 PL AAP Sys. Unit P200MMX	31.12.06
6593	94G	PC300GL 667 256 128/13.5 W98	31.12.05
6593	A2G	PC300GL 733 256 128/20.4 WNT	31.12.05
6593	A1G	PC300GL 733 256 128/20.4 W98	31.12.05
6593	93G	PC300GL 667 256 128/13.5 WNT	31.12.05
6593	83G	PC300GL 600 256 128/13.5 WNT	31.12.05
6593	82G	PC300GL 600 256 128/13.5 W98	31.12.05
6593	69G	PC300GL 533 256 64/13.5 WNT	31.12.05
6593	68G	PC300GL 533 256 64/13.5 W98	31.12.05
6594	82G	PC300PL 600 256 128/20.4 WNT	31.12.05
6594	92G	PC300PL 667 256 128/20.4 WNT	31.12.05
6594	A3G	PC300PL 800 256 128/20.4 WNT	31.12.05
6594	B1G	PC300PL 733 256 128/20.4 WNT	31.12.05
6595	A4G	PC300PL 800 256 128/20.4 W98	31.12.05
6595	A2G	PC300PL 733 256 128/20.4 WNT	31.12.05
6595	A1G	PC300PL 733 256 128/20.4 W98	31.12.05
6595	A3G	PC300PL 800 256 128/20.4 WNT	31.12.05
6595	94G	PC300PL 667 256 128/20.4 W98	31.12.05
6595	83G	PC300PL 600 256 128/20.4 WNT	31.12.05
6595	82G	PC300PL 600 256 128/20.4 W98	31.12.05
6595	95G	PC300PL 667 256 128/20.4 WNT	31.12.05
6596	12G	NetV X41 1.6G 256 128/20 W2K	31.12.06
6627	KAN	G78 17.0inCRT 16.0v BLK TCO	31.12.07
6627	4AN	MonG78 17.0CRT 16.0 viewable	31.12.05
6627	0AE	MonG78 17.0CRT 16.0 viewable	31.12.05
6627	0AN	MonG78 17.0CRT 16.0 viewable	31.12.05
6627	4AE	MonG78 17.0CRT 16.0 viewable	31.12.05
6634	U0N	MonE94 19.0CRT 18.0 viewable	31.12.07
6634	M0N	MonE94 19.0CRT 18.0 viewable	31.12.07
6634	T0N	MonE94 19.0CRT 18.0 viewable	31.12.07
6634	0AN	G97 19.0inCRT 18.0v WHT TCO	31.12.07
6634	4AN	G97 19.0inCRT 18.0v BLK TCO	31.12.07
6636	AB2	L150 15.0inLCD 15.0v BLK TCO	31.12.09
6636	AC2	L150 Monitor 15in BLK TCO99	31.12.10
6636	HB1	L150p Monitor 15in BLK TCO99	31.12.09
6637	AB0	T710 17.0inLCD 17.0v BLK MPR	31.12.08
6637	AW0	T710 17.0inLCD 17.0v WHT MPR	31.12.06
6639	U3N	P77 17.0inCRT 16.0v BLK TCO	31.12.08
6639	T3N	P77 17.0inCRT 16.0v WHT TCO	31.12.07
6643	13G	NetV X40 667 256 128/20.4 W98	31.12.05
6643	14G	NetV X40 667 256 128/20.4 W2K	31.12.05
6643	24G	NetV X40 866 256 128/30.0 W2K	31.12.05
6643	32G	NetV X40 1.0G 128 128/20 W2K	31.12.05
6643	BCG	NetV X40 866 256 128/30.0 W2K	31.12.06
6645	P1G	NetV S40 733 256 128/20.0 W2K	31.12.05
6645	N3G	NetV S40 667 256 128/10.0 W2K	31.12.05
6646	Q1G	NetV S40 866 256 128/20.0 W2K	31.12.05

6647	E5G	Special BID	31.12.06
6651	T3N	P97 19.0inCRT 18.0v WHT TCO	31.12.07
6651	U3N	P97 19.0inCRT 18.0v BLK TCO	31.12.07
6652	U3N	P275 21.0inCRT 19.8v BLK TCO	31.12.07
6652	T3N	P275 21.0inCRT 19.8v WHT TCO	31.12.07
6653	HG2	T545 15.1inLCD 15.1v BLK TCO	31.12.07
6653	HW2	T545 15.1inLCD 15.1v WHT TCO	31.12.07
6656	HG2	T560 15.0inLCD 15.0v BLK TCO	31.12.07
6656	HW2	T560 15.0inLCD 15.0v WHT TCO	31.12.07
6657	HW2	T750 17.0inLCD 17.0v WHT MPR	31.12.07
6657	HW0	T750 17.0inLCD 17.0v WHT MPR	31.12.07
6657	HG2	T750 17.0inLCD 17.0v BLK MPR	31.12.08
6657	HG0	T750 17.0inLCD 17.0v BLK MPR	31.12.07
6658	HG2	MonT84H 18.1 TFT 18.1 viewable	31.12.07
6658	HW2	MonT84H 18.1 TFT 18.1 viewable	31.12.07
6659	HG2	T210 20.8inLCD 20.8v BLK TCO	31.12.06
6659	HW2	T210 20.8inLCD 20.8v WHT TCO	31.12.06
6734	HB0	L170p 17.0inLCD 17.0v BLK MPR	31.12.07
6734	AB9	Thinkvision L170	31.12.09
6734	AB0	L170 17.0inLCD 17.0v BLK MPR	31.12.07
6734	HG0	L170p 17inTFT 17.0v TTB TCO	31.12.07
6734	AB1	L170 17.0inLCD 17.0v BLK MPR	31.12.07
6734	LB1	L170m Monitor 17in BLK TCO99	31.12.10
6735	60N	C220p 22.0inCRT 20.0v BLK TCO	31.12.09
6736	HB0	L200p 20.1inLCD 20.1 BLK MPR	31.12.07
6736	HC9	L200p Monitor 20in BLK TCO99	31.12.09
6737	66N	C170 17.0inCRT 16.0v BLK TCO	31.12.07
6737	K6N	C170 17.0inCRT 16.0v BLK TCO	31.12.07
6737	P6N	C170 17inCRT 16.0v BLK TCO	31.12.07
6739	P0N	C190 19inCRT 18.0v BLK TCO	31.12.11
6739	P0E	C190 19inCRT 18.0v BLK TCO	31.12.11
6739	60N	C190 19.0inCRT 18.0v BLK TCO	31.12.07
6739	K0N	C190 19.0inCRT 18.0v BLK TCO	31.12.06
6790	43G	NetV M41 System Unit	31.12.07
6790	P4G	NetV M41 1.8G 256 256/40 W2K	31.12.07
6790	31G	NetV M41 2.0G 256 256/40 W2K	31.12.07
6790	22G	NetV M41 1.8G 256 128/40 W2K	31.12.07
6790	21G	NetV M41 1.8G 256 256/40 W2K	31.12.07
6790	11G	NetV M41 1.6G 256 128/40 W2K	31.12.07
6790	23G	NetV M41 1.8G 256 256/40 W2K	31.12.07
6791	22G	NetV M41 System Unit	31.12.07
6791	11G	NetV M41 System Unit	31.12.07
6791	21G	NetV M41 System Unit	31.12.07
6791	31G	NetV M41 System Unit	31.12.07
6792	43G	NetV M41 System Unit	31.12.07
6792	72G	NetV M41 System Unit	31.12.07
6792	41G	NetV M41 System Unit	31.12.07
6792	73G	NetV M41 System Unit	31.12.07
6792	3SG	NetV M41 System Unit	31.12.07
6792	78G	NetV M41 1.7G 256 128/40 WXP	31.12.07

6792	B2G	NetV M41 System Unit	31.12.07
6792	QKG	NetV M41 1.6G 256 128/40 W2K	31.12.07
6792	75G	NetV M41 System Unit	31.12.07
6792	3JG	NetV M41 System Unit	31.12.07
6792	71G	NetV M41 System Unit	31.12.07
6792	31G	NetV M41 2.0G 256 256/40 W2K	31.12.07
6792	11G	NetV M41 1.6G 256 128/40 W2K	31.12.07
6792	15G	NetV M41 1.6G 256 128/40 XPH	31.12.07
6792	16G	NetV M41 1.6G 256 128/40 W98	31.12.07
6792	22G	NetV M41 1.8G 256 128/40 W2K	31.12.07
6792	21G	NetV M41 1.8G 256 128/40 W2K	31.12.07
6792	33G	NetV M41 2.0G 256 256/40 W2K	31.12.07
6792	2BG	NetV M41 1.8G 256 128/40 WXP	31.12.07
6792	2HG	NetV M41 System Unit	31.12.07
6792	26G	NetV M41 1.8G 256 128/40 W98	31.12.07
6793	31G	NetV M41 System Unit	31.12.07
6793	3JG	NetV M41 2.0G 512 256/40 WXP	31.12.07
6793	2HG	NetV M41 1.8G 256 256/40 WXP	31.12.07
6793	22G	NetV M41 System Unit	31.12.07
6793	21G	NetV M41 System Unit	31.12.07
6793	11G	NetV M41 System Unit	31.12.07
6794	RAG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	RBG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	RDG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	RJG	NetV M41 1.8G 256 128/40 WXP	30.06.12
6794	RLG	NetV M41 2.0G 512 256/40 W2K	30.06.12
6794	RVG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	RWG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	RYG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	R8G	NetV M41 1.8G 256 128/40 W98	30.06.12
6794	QZG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	Q1G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	QWG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	P8G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	P9G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	S3G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	QYG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	QBA	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	QRG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	QSG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	QVG	NetV M41 2.0G 512 256/40 W2K	30.06.12
6794	QPG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	S4G	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	T2G	NetV M41 1.8G 256 128/40 W98	30.06.12
6794	SBG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	TJG	NetV M41 1.8G 256 128/40 W98	30.06.12
6794	TQG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	TRG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	THG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	TSG	NetV M41 1.8G 256 128/40 W2K	30.06.12

6794	TUG	NetV M41 1.8G 256 128/40 WXP	30.06.12
6794	TWG	NetV M41 1.8G 256 128/40 WXP	30.06.12
6794	TZG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	TTG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	TCG	NetV M41 1.8G 256 128/40 W98	30.06.12
6794	TBG	NetV M41 System Unit	30.06.12
6794	T9G	NetV M41 2.0G 512 256/40 W2K	30.06.12
6794	SCG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	SMG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	SRG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	STG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	SYG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	P5G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	T4G	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	T5G	NetV M41 2.0G 512 256/40 W2K	30.06.12
6794	T6G	NetV M41 2.0G 512 256/40 W2K	30.06.12
6794	SAG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	P4G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	TVG	NetV M41 1.8G 256 128/40 WXP	30.06.12
6794	NPG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	75G	NetV M41 System Unit	31.12.07
6794	77G	NetV M41 1.8G 256 128/20 W2K	31.12.07
6794	79G	NetV M41 1.8G 256 128/40 WXP	31.12.07
6794	72G	NetV M41 System Unit	31.12.07
6794	7AG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	K1G	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	K2G	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	K6G	NetV M41 1.8G 256 128/40 W98	30.06.12
6794	FAG	NetV M41 1.8G 256 128/40 WXP	30.06.12
6794	KCG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	71G	NetV M41 System Unit	31.12.07
6794	37G	NetV M41 2.0G 512 256/40 W2K	31.12.07
6794	11G	NetV M41 1.6G 256 128/40 W2K	31.12.07
6794	17G	NetV M41 System Unit	31.12.07
6794	NSG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	43G	NetV M41 System Unit	31.12.07
6794	21G	NetV M41 1.8G 256 128/40 W2K	31.12.07
6794	23G	NetV M41 1.8G 256 128/40 XPH	31.12.07
6794	26G	NetV M41 1.8G 256 128/40 WXP	31.12.07
6794	31G	NetV M41 2.0G 256 256/40 W2K	31.12.07
6794	22G	NetV M41 1.8G 256 128/40 W98	31.12.07
6794	KDG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	73G	NetV M41 System Unit	31.12.07
6794	KHG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MPG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MQG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MSG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	NAG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	NCG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	NDG	NetV M41 1.8G 256 128/40 W2K	30.06.12

6794	NKG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	NLG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	KGG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MNG	NetV M41 2.0G 256 256/40 W2K	30.06.12
6794	MLG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	NMG	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	M7G	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	KJG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	KSG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	M5G	NetV M41 2.0G 256 256/40 W2K	30.06.12
6794	M9G	NetV M41 1.6G 256 128/40 W2K	30.06.12
6794	MKG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MFG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MGA	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MJG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6794	MAG	NetV M41 1.8G 256 128/40 W2K	30.06.12
6795	31G	NetV M41 System Unit	31.12.07
6823	91G	NetV A22p 1.5G 256 128/20 XPH	31.12.07
6823	K4G	NetV A22p 1.6G 256 128/40 XPH	31.12.07
6823	42G	NetV A22p 2.2G 256 512/80 XPH	31.12.07
6823	36G	NetV A22p 2.0G 256 256/40 XPH	31.12.07
6823	2DG	NetV A22p 1.8G 256 256/40 XPH	31.12.07
6823	13G	NetV A22p 1.6G 256 128/40 XPH	31.12.07
6823	3KG	NetV A22p System Unit	31.12.07
6825	41G	NetV A22p System Unit	31.12.07
6825	73G	NetV A22p 1.7G 256 128/40 WXP	31.12.07
6825	71G	NetV M41 System Unit	31.12.07
6825	22G	NetV A22p System Unit	31.12.07
6825	13G	NetV A22p System Unit	31.12.07
6825	12G	NetV A22p System Unit	31.12.07
6825	74G	NetV A22p 1.6G 256 128/40 WXP	31.12.07
6825	75G	NetV A22p 1.7G 256 128/40 WXP	31.12.07
6830	TAG	NetV A40 1.0G 256 128/20.0 WCR	31.12.06
6830	TBG	NetV A40 1.0G 256 128/20.0 WME	31.12.06
6830	KBG	NetV A40 800 256 64/10.0 WME	31.12.06
6830	TFG	NetV A40 1.0G 256 128/20 WCR	31.12.06
6830	TEG	NetV A40 1.0G 256 64/20 WME	31.12.06
6830	KAG	NetV A40 800 256 64/10.0 WME	31.12.06
6830	VCG	NetV A40 1.0G 256 128/20 W98	31.12.06
6830	GEG	NetV A40 933 256 128/20 WCR	31.12.06
6830	GDG	NetV A40 933 256 64/20 WME	31.12.06
6830	GBG	NetV A40 933 256 128/20.0 WCR	31.12.05
6830	GAG	NetV A40 933 256 128/20.0 WME	31.12.05
6830	CBG	NetV A40 800 256 128/20.0 WCR	31.12.05
6830	CAG	NetV A40 800 256 64/10.0 WME	31.12.05
6830	K8G	NetV A40 1.0G 256 128/20.0 WME	31.12.06
6831	TAG	NetVA40 System Unit	31.12.06
6831	EBG	NetV A40 866 256 128/20.0 W2K	31.12.05
6831	EAG	NetV A40 866 256 128/20.0 WME	31.12.05
6832	22G	NetV A60i 1.3G 256 128/40 WME	31.12.09

6832	46G	NetV A60i 1.4G 256 128/40 WME	31.12.09
6832	60G	NetV A60i 1.3G 256 128/40 WME	31.12.09
6832	75G	NetV A60i 1.7G 256 128/40 WME	31.12.09
6833	E5G	NetV A60 1.5G 256 128/20 WCR	31.12.09
6833	6BG	NetV A60 1.5G 256 128/20 WCR	31.12.06
6833	62G	NetV A60 1.5G 256 128/40 WCR	31.12.09
6833	4BG	NetV A60 1.4G 256 128/20 WCR	31.12.06
6833	E4G	NetV A60 1.5G 256 128/20 WCR	31.12.09
6833	40G	NetV A60 1.4G 256 128/20 WCR	31.12.09
6833	20G	NetV A60 1.3G 256 128/20 WCR	31.12.09
6833	47G	NetV A60 1.4G 256 128/20 WCR	31.12.06
6833	24G	NetV A60 1.3G 256 128/20 WCR	31.12.06
6836	D1G	Int 1.0G 256 128/15.0 D2K 48x	31.12.07
6836	C6G	Int 933 256 128/9.1 S D2K 48x	31.12.07
6836	41G	Int 1.0G 256 128/15.0 WCR 48x	31.12.07
6836	C1G	Int 933 256 128/15.0 D2K 48x	31.12.07
6836	B2G	Int 866 256 128/9.1 S D2K 48x	31.12.07
6836	B1G	Int 866 256 128/15.0 D2K 48x	31.12.07
6836	A0G	Int 800 256 64/15.0 D2K 48x	31.12.07
6836	C5G	Int 933 256 128/15.0 D2K 48x	31.12.07
6836	36G	Int 933 256 128/9.1 S WCR 48x	31.12.07
6836	31G	Int 933 256 128/15.0 WCR 48x	31.12.07
6836	35G	Int 933 256 128/15.0 WCR 48x	31.12.07
6836	10M	Int 800 256 64/15.0 WCR 48x	31.12.07
6836	10G	Int 800 256 64/15.0 WCR 48x	31.12.07
6836	21M	Int 866 256 256/15.0 WCR	31.12.07
6836	22G	Int 866 256 128/9.1 S WCR 48x	31.12.07
6836	21G	Int 866 256 128/15.0 WCR 48x	31.12.07
6838	C1G	NetV A60 1.4G 256 128/15 WCR	31.12.05
6838	D1G	NetV A60 1.5G 256 128/45 WCR	31.12.05
6840	TAG	NetV A40 1.0G 256 128/30.0 WCR	31.12.06
6840	QAG	NETV A40 1.0G 256 128/30.0 WCR	31.12.07
6840	CAG	NetV A40 800 256 128/20.0 WCR	31.12.05
6840	DTG	NetV A40 800 256 128/20.0 WCR	31.12.05
6840	MCG	NetV A40 1.0G 256 128/30.0 WCR	31.12.07
6841	GAG	NetV A40p 933 256 128/30.0 WCR	31.12.05
6841	TAG	NetV A40p 1.0G 256 128/30 WCR	31.12.06
6846	B1G	Int 866 256 128/15.0 D2K 48x	31.12.06
6846	B2G	Int 866 256 128/9.1 S D2K 48x	31.12.06
6846	B6G	Int 866 256 128/9.1 S D2K 48x	31.12.06
6846	C5G	Int 933 256 128/15.0 D2K 48x	31.12.06
6846	A1G	Int 800 256 128/15.0 D2K 48x	31.12.06
6846	D7G	Int 1.0G 256 256/9.1 S D2K	31.12.06
6846	C1G	Int 933 256 128/15.0 D2K 48x	31.12.06
6846	47G	Int 1.0G 256 256/9.1 S WCR	31.12.06
6846	C7G	Int 933 256 256/9.1 S D2K 48x	31.12.06
6846	35G	Int 933 256 128/15.0 WCR 48x	31.12.06
6846	31G	Int 933 256 128/15.0 WCR 48x	31.12.06
6846	26G	Int 866 256 128/9.1 S WCR 48x	31.12.06
6846	22M	Int 866 256 128/9.1 S WCR	31.12.06

6846	22G	Int 866 256 128/9.1 S WCR 48x	31.12.06
6846	21G	Int 866 256 128/15.0 WCR 48x	31.12.06
6846	11G	Int 800 256 128/15.0 WCR 48x	31.12.06
6846	37G	Int 933 256 256/9.1 S WCR 48x	31.12.06
6848	41G	NetV A60i 1.5G 256 128/45 WME	31.12.05
6848	31G	NetV A60i 1.4G 256 128/15 WME	31.12.05
6849	54G	Int 2.0G 256 2x128 18.2/10 S	31.12.07
6849	A0G	Int 1.4G 256 2x128/20.4 D2K	31.12.07
6849	52G	Int 2.0G 256 2x128 18.2/10 S	31.12.07
6849	A1G	Int 1.4G 256 2x256/18.2 S D2K	31.12.07
6849	A2G	Int 1.4G 256 2x256/18.2 S D2K	31.12.07
6849	A3G	Int 1.4G 256 2x256/18.2 S D2K	31.12.07
6849	B0G	Int 1.5G 256 2x128/20.4 D2K	31.12.07
6849	C1G	Int 1.7G 256 2x256/18.2 D2K	31.12.07
6849	B2G	Int 1.5G 256 2x256/18.2 S D2K	31.12.07
6849	B3G	Int 1.5G 256 2x256/18.2 S D2K	31.12.07
6849	C0G	Int 1.7G 256 2x128/40.0 D2K	31.12.07
6849	C2G	Int 1.7G 256 2x256/18.2 D2K	31.12.07
6849	C3G	Int 1.7G 256 2x256/18.2 D2K	31.12.07
6849	51G	Int 2.0G 256 2x128 18.2/10 S	31.12.07
6849	B1G	Int 1.5G 256 2x256/18.2 S D2K	31.12.07
6849	50G	Int 2.0G 256 2x128 40/7.2 E	31.12.07
6849	40G	Int 1.8G 256 2x128 40/7.2 E	31.12.07
6849	42G	Int 1.8G 256 2x256 18.2/10 S	31.12.07
6849	10G	Int 1.4G 256 2x128/20.4 WCR	31.12.07
6849	12G	Int 1.4G 256 2x256/18.2 S WCR	31.12.07
6849	13G	Int 1.4G 256 2x256/18.2 S WCR	31.12.07
6849	20G	Int 1.5G 256 2x128/20.4 WCR	31.12.07
6849	21G	Int 1.5G 256 2x256/18.2 S WCR	31.12.07
6849	22G	Int 1.5G 256 2x256/18.2 S WCR	31.12.07
6849	23G	Int 1.5G 256 2x256/18.2 S WCR	31.12.07
6849	11G	Int 1.4G 256 2x256/18.2 S WCR	31.12.07
6849	31G	Int 1.7G 256 2x256/18.2 WCR	31.12.07
6849	32G	Int 1.7G 256 2x256/18.2 WCR	31.12.07
6849	33G	Int 1.7G 256 2x256/18.2 WCR	31.12.07
6849	34G	Int 1.7G 256 2x256/18.2 WCR	31.12.07
6849	44G	Int 1.8G 256 2x256 18.2/10 S	31.12.07
6849	30G	Int 1.7G 256 2x128/40.0 WCR	31.12.07
6849	41G	Int 1.8G 256 2x128 18.2/10 S	31.12.07
6850	E0G	Int 2.2G 512 2x256 40/7.2 E	31.12.07
6850	E3G	Int 2.2G 512 2x256 18.2/10 S	31.12.07
6850	D6G	Int 2.0G 512 2x256 18.2/10 S	31.12.07
6850	E2G	Int 2.2G 512 2x256 40/7.2 E	31.12.07
6850	D5G	Int 2.0G 512 2x256 18.2/10 S	31.12.07
6850	C2G	Int 2.0G 256 2x256 18.2/10 S	31.12.07
6850	D2G	Int 2.0G 512 2x256 40/7.2 E	31.12.07
6850	D0G	Int 2.0G 512 2x256 40/7.2 E	31.12.08
6850	C1G	Int 2.0G 256 2x128 18.2/10 S	31.12.07
6850	C0G	Int 2.0G 256 2x128 40/7.2 E	31.12.07
6850	E5G	Int 2.2G 512 2x256 18.2/10 S	31.12.07

6850	D3G	Int 2.0G 512 2x256 18.2/10 S	31.12.07
6850	E6G	Int 2.2G 512 2x256 18.2/10 S	31.12.07
6850	H2G	Int 2.8G 512 2x256 40/7.2 E	31.12.08
6850	G2G	Int 2.4G 512 2x256 40/7.2 E	31.12.08
6850	LRG	Int 2.2G 512 2x256 18.2/10 S	31.12.07
6850	H7G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	H6G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	H5G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	H3G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	77G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	H0G	Int 2.8G 512 2x256 40/7.2 E	31.12.08
6850	G7G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	G6G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	G5G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	G3G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	G0G	Int 2.4G 512 2x256 40/7.2 E	31.12.08
6850	76G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	C5G	Int 2.0G 256 2x256 18.2/10 S	31.12.07
6850	73G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	43G	Int 2.0G 512 2x256 18.2/10 S	31.12.07
6850	42G	Int 2.0G 512 2x256 40/7.2 E	31.12.07
6850	40G	Int 2.0G 512 2x256 40/7.2 E	31.12.07
6850	35G	Int 2.0G 256 2x256 18.2/10 S	31.12.07
6850	32G	Int 2.0G 256 2x256 18.2/10 S	31.12.07
6850	45G	Int 2.0G 512 2x256 18.2/10 S	31.12.07
6850	31G	Int 2.0G 256 2x128 18.2/10 S	31.12.07
6850	25G	Int 1.7G 256 2x128 18.2/10 S	31.12.07
6850	22G	Int 1.7G 256 2x128 18.2/10 S	31.12.07
6850	21G	Int 1.7G 256 2x128 18.2/10 S	31.12.07
6850	20G	Int 1.7G 256 2x128 40/7.2 E	31.12.07
6850	75G	Int 2.8G 512 2x256 18.2/10 S	31.12.08
6850	30G	Int 2.0G 256 2x128 40/7.2 E	31.12.07
6850	46G	Int 2.0G 512 2x256 18.2/10 S	31.12.07
6850	10G	Int 1.5G 256 2x128 40/7.2 E	31.12.07
6850	52G	Int 2.2G 512 2x256 40/7.2 E	31.12.07
6850	72G	Int 2.8G 512 2x256 40/7.2 E	31.12.08
6850	70G	Int 2.8G 512 2x256 40/7.2 E	31.12.08
6850	67G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	66G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	50G	Int 2.2G 512 2x256 40/7.2 E	31.12.07
6850	65G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6850	62G	Int 2.4G 512 2x256 40/7.2 E	31.12.08
6850	60G	Int 2.4G 512 2x256 40/7.2 E	31.12.08
6850	56G	Int 2.2G 512 2x256 18.2/10 S	31.12.07
6850	55G	Int 2.2G 512 2x256 18.2/10 S	31.12.09
6850	53G	Int 2.2G 512 2x256 18.2/10 S	31.12.07
6850	63G	Int 2.4G 512 2x256 18.2/10 S	31.12.08
6851	23G	Int 1.26G 512 256 18.2/10 S	31.12.07
6851	22G	Int 1.26G 512 256 20/7.2 E	31.12.07
6851	12G	INT 1.13G 512 256 20/7.2 EIDE	31.12.08

6851	13G	INT 1.13G 512 256 18.2/10 S	31.12.07
6866	BDG	Int 933 256 512/18.2 S D2K	31.12.06
6866	BCG	Int 933 256 512/18.2 S D2K	31.12.06
6866	BBG	Int 933 256 512/18.2 S D2K	31.12.06
6866	BAG	Int 933 256 256/18.2 S D2K	31.12.06
6866	ACG	Int 866 256 512/9.1 S D2K 48x	31.12.06
6866	ABG	Int 866 256 512/18.2 S D2K	31.12.06
6866	AAG	Int 866 256 256/9.1 S D2K 48x	31.12.06
6866	6DG	Int 933 256 512/18.2 S WCR	31.12.06
6866	6CG	Int 933 256 512/18.2 S WCR	31.12.06
6866	F9G	Int 1.0G 256 512/18.2 S D2K	31.12.06
6866	C4G	Int 800 256 512/9.1 DOS	31.12.06
6866	E8G	Int 933 256 512/18.2 S DOS	31.12.06
6866	D1G	Int 866 256 512/18.1 S DOS	31.12.06
6866	6AG	Int 933 256 256/18.2 S WCR	31.12.06
6866	F8G	Int 1.0G 256 512/36.4 S D2K	31.12.06
6866	F4G	Int 1.0G 256 512/18.2 S D2K	31.12.06
6866	F0G	Int 1.0G 256 256/18.2 S D2K	31.12.06
6866	E6G	Int 933 256 512/18.2 S DOS	31.12.06
6866	E4G	Int 933 256 512/9.1 S DOS	31.12.06
6866	E0G	Int 933 256 256/9.1 S DOS	31.12.06
6866	D4G	Int 866 256 512/9.1 DOS	31.12.06
6866	D2G	Int 733 256 256/9.1 S WNT 48x	31.12.06
6866	D0G	Int 866 256 256/9.1 S DOS	31.12.06
6866	69G	Int 1.0G 256 512/18.2 S WCR	31.12.06
6866	6BG	Int 933 256 512/18.2 S WCR	31.12.06
6866	64G	Int 1.0G 256 512/18.2 S WCR	31.12.06
6866	27G	Int 2x733 256 512/18.2 S WNT	31.12.06
6866	26G	Int 733 256 256/18.2S WNT 48x	31.12.06
6866	25G	Int 733 256 256/9.1 S WNT 48x	31.12.06
6866	24G	Int 733 256 256/9.1 S WNT 48x	31.12.06
6866	21G	Int 733 256 256/9.1 S WNT 48x	31.12.06
6866	15G	Int 667 256 256/9.1 S WNT 48x	31.12.06
6866	14G	Int 667 256 256/9.1 S WNT 48x	31.12.06
6866	11G	Int 667 256 256/9.1 S WNT 48x	31.12.06
6866	68G	Int 1.0G 256 512/36.4 S WCR	31.12.06
6866	30G	Int 800 256 256/9.1 S WNT 48x	31.12.06
6866	31G	Int 800 256 256/18.2S WNT 48x	31.12.06
6866	16G	Int 667 256 256/18.2S WNT 48x	31.12.06
6866	40G	Int 866 256 256/9.1 S WNT	31.12.06
6866	60G	Int 1.0G 256 256/18.2 S WCR	31.12.06
6866	34G	Int 800 256 512/9.1 S WNT	31.12.06
6866	5CG	Int 866 256 512/9.1 S WCR 48x	31.12.06
6866	5AG	Int 866 256 256/9.1 S WCR 48x	31.12.06
6866	58G	Int 933 256 512/18.2 S WNT	31.12.06
6866	5BG	Int 866 256 512/18.2 S WCR	31.12.06
6866	54G	Int 933 256 512/9.1 S WNT	31.12.06
6866	41G	Int 866 256 512/18.1 S WNT	31.12.06
6866	50G	Int 933 256 256/9.1 S WNT	31.12.06
6866	56G	Int 933 256 512/18.2 S WNT	31.12.06

6866	44G	Int 866 256 512/9.1 S WNT	31.12.06
6867	A3G	Int 600 256 128/9.1 S WDOS 48x	31.12.05
6867	C2G	Int 667 256 128/9.1 S WDOS 48x	31.12.05
6867	A7G	Int 600 256 128/13.5 WDOS 48x	31.12.05
6867	A5G	Int 600 256 128/9.1 S WDOS 48x	31.12.05
6867	C4G	Int 667 256 128/13.5 WDOS 48x	31.12.05
6867	C0G	Int 667 256 128/13.5 WDOS 48x	31.12.05
6867	C5G	Int 667 256 128/9.1 S WDOS 48x	31.12.05
6867	E5G	Int 800 256 128/9.1 S DOS 48x	31.12.05
6867	D0G	Int 733 256 128/13.5 WDOS 48x	31.12.05
6867	D5G	Int 733 256 128/9.1 S WDOS 48x	31.12.05
6867	E3G	Int 800 256 128/9.1 S DOS 48x	31.12.05
6867	F2G	Int 866 256 128/15.0 DOS 48x	31.12.05
6867	F3G	Int 866 256 128/9.1 S DOS 48x	31.12.05
6867	F5G	Int 866 256 128/9.1 S DOS 48x	31.12.05
6867	A2G	Int 600 256 128/13.5 WDOS 48x	31.12.05
6867	C7G	Int 667 256 128/9.1 S WDOS 48x	31.12.05
6867	72G	Int 933 256 128/15.0 WNT 48x	31.12.05
6867	E2G	Int 800 256 128/15.0 DOS 48x	31.12.05
6867	63G	Int 866 256 128/9.1 S WNT 48x	31.12.05
6867	65G	Int 866 256 128/9.1 S WNT 48x	31.12.05
6867	12G	Int 600 512 128/13.5 WNT 48x	31.12.05
6867	13G	Int 600 512 128/9.1 S WNT 48x	31.12.05
6867	17G	Int 600 256 128/13.5 WNT 48x	31.12.05
6867	30G	Int 667 256 128/13.5 WNT 48x	31.12.05
6867	32G	Int 667 256 128/9.1 S WNT 48x	31.12.05
6867	34G	Int 667 256 128/13.5 WNT 48x	31.12.05
6867	15G	Int 600 512 128/9.1 S WNT 48x	31.12.05
6867	37G	Int 667 256 128/9.1 S WNT 48x	31.12.05
6867	35G	Int 667 256 128/9.1 S WNT 48x	31.12.05
6867	55G	Int 800 256 128/9.1 S WNT 48x	31.12.05
6867	53G	Int 800 256 128/9.1 S WNT 48x	31.12.05
6867	45G	Int 733 256 128/9.1 S WNT 48x	31.12.05
6867	40G	Int 733 256 128/13.5 WNT 48x	31.12.05
6867	52G	Int 800 256 128/15.0 WNT 48x	31.12.05
6867	62G	Int 866 256 128/15.0 WNT 48x	31.12.05
6868	BAG	Int 800 256 256/15.0 D2K 48x	31.12.05
6868	BDG	Int 800 256 512/9.1 S D2K 48x	31.12.05
6868	BCG	Int 800 256 256/9.1 S D2K 48x	31.12.05
6868	C5G	Int 733 256 256/9.1 S DOS 48x	31.12.05
6868	C0G	Int 733 256 128/13.5 DOS 48x	31.12.05
6868	C2G	Int 733 256 256/9.1 S DOS 48x	31.12.05
6868	C6G	Int 733 256 256/9.1 S DOS 48x	31.12.05
6868	B7G	Int 667 256 256/9.1 S DOS 48x	31.12.05
6868	BFG	Int 800 256 256/9.1 S D2K 48x	31.12.05
6868	B5G	Int 667 256 256/9.1 S DOS 48x	31.12.05
6868	A3G	Int 600 256 128/13.5 DOS 48x	31.12.05
6868	B2G	Int 667 256 256/9.1 S DOS 48x	31.12.05
6868	A0G	Int 600 256 128/13.5 DOS 48x	31.12.05
6868	A1G	Int 600 256 128/9.1 S DOS 48x	31.12.05

6868	A2G	Int 600 256 128/9.1 S DOS 48x	31.12.05
6868	C7G	Int 733 256 256/9.1 S DOS 48x	31.12.05
6868	A4G	Int 600 256 128/13.5 DOS 48x	31.12.05
6868	A5G	Int 600 256 256/9.1 S DOS 48x	31.12.05
6868	ABG	M Pro CUM #2 (for ABB)	31.12.12
6868	B0G	Int 667 256 128/13.5 DOS 48x	31.12.05
6868	B1G	Int 667 256 128/9.1 S DOS 48x	31.12.05
6868	B3G	Int 667 256 128/13.5 DOS 48x	31.12.05
6868	CAG	Int 866 256 256/15.0 D2K 48x	31.12.05
6868	DBG	Int 933 256 256/18.2 S D2K	31.12.05
6868	CCG	Int 866 256 512/9.1 S D2K 48x	31.12.05
6868	G2G	Int 933 256 256/9.1 S DOS 48x	31.12.05
6868	G6G	Int 933 256 512/9.1 S DOS 48x	31.12.05
6868	G7G	Int 933 256 512/9.1 S DOS 48x	31.12.05
6868	H0G	Int 1.0G 256 256/20.4 D2K 48x	31.12.05
6868	H2G	Int 1.0G 256 512/18.2 S D2K	31.12.05
6868	H6G	Int 1.0G 256 512/18.2 S D2K	31.12.05
6868	H7G	Int 1.0G 256 512/18.2 S D2K	31.12.05
6868	H8G	Int 1.0G 256 512/18.2 S D2K	31.12.05
6868	94G	Int 933 256 128/9.1 S WNT 48x	31.12.05
6868	G0G	Int 933 256 256/15.0 DOS 48x	31.12.05
6868	CBG	Int 866 256 256/9.1 S D2K 48x	31.12.05
6868	E7G	Int 866 256 512/9.1 S DOS 48x	31.12.05
6868	E2G	Int 800 256 256/15.0 DOS 48x	31.12.05
6868	CDG	Int 866 256 512/9.1 S D2K 48x	31.12.05
6868	D0G	Int 800 256 256/15.0 DOS 48x	31.12.05
6868	D2G	Int 800 256 256/9.1 S DOS 48x	31.12.05
6868	D6G	Int 800 256 256/9.1 S DOS 48x	31.12.05
6868	D7G	Int 800 256 256/9.1 S DOS 48x	31.12.05
6868	DAG	Int 933 256 256/20.4 D2K 48x	31.12.05
6868	DCG	Int 933 256 512/18.2 S D2K	31.12.05
6868	DDG	Int 800 256 256/15.0 WCR 48x	31.12.05
6868	E0G	Int 866 256 256/15.0 DOS 48x	31.12.05
6868	E6G	Int 866 256 512/9.1 S DOS 48x	31.12.05
6868	93G	Int 733 256 128/15.0 WNT 48x	31.12.05
6868	5CG	Int 866 256 512/9.1 S WCR 48x	31.12.05
6868	91G	Int 600 256 128/9.1+18.2 WNT	31.12.05
6868	32G	Int 733 256 256/9.1 S WNT 48x	31.12.05
6868	35G	Int 733 256 256/9.1 S WNT 48x	31.12.05
6868	36G	Int 733 256 256/9.1 S WNT 48x	31.12.05
6868	30G	Int 733 256 128/13.5 WNT 48x	31.12.05
6868	37G	Int 733 256 256/9.1 S WNT 48x	31.12.05
6868	42G	Int 800 256 256/9.1 S WNT 48x	31.12.05
6868	47G	Int 800 256 256/9.1 S WNT 48x	31.12.05
6868	4AG	Int 800 256 256/15.0 WCR 48x	31.12.05
6868	40G	Int 800 256 256/15.0 WNT 48x	31.12.05
6868	27G	Int 667 256 256/9.1 S WNT 48x	31.12.05
6868	25G	Int 667 256 128/9.1 S WNT 48x	31.12.05
6868	23G	Int 667 256 128/13.5 WNT 48x	31.12.05
6868	10G	Int 600 256 128/13.5 WNT 48x	31.12.05

6868	11G	Int 600 256 128/9.1 S WNT 48x	31.12.05
6868	12G	Int 600 256 128/9.1 S WNT 48x	31.12.05
6868	13G	Int 600 256 128/13.5 WNT 48x	31.12.05
6868	14G	Int 600 256 128/13.5 WNT 48x	31.12.05
6868	15G	Int 600 256 128/9.1 S WNT 48x	31.12.05
6868	20G	Int 667 256 128/13.5 WNT 48x	31.12.05
6868	21G	Int 667 256 128/9.1 S WNT 48x	31.12.05
6868	22G	Int 667 256 256/9.1 S WNT 48x	31.12.05
6868	4BG	Int 800 256 256/9.1 S WCR 48x	31.12.05
6868	4CG	Int 800 256 256/9.1 S WCR 48x	31.12.05
6868	46G	Int 800 256 256/9.1 S WNT 48x	31.12.05
6868	50G	Int 866 256 256/15.0 WNT 48x	31.12.05
6868	6AG	Int 933 256 256/20.4 WCR 48x	31.12.05
6868	4DG	Int 800 256 512/9.1 S WCR 48x	31.12.05
6868	6CG	Int 933 256 512/18.2 S WCR	31.12.05
6868	6DG	Int 933 256 512/18.2 S WCR	31.12.05
6868	70G	Int 1.0G 256 256/20.4 WCR 48x	31.12.05
6868	72G	Int 1.0G 256 512/18.2 S WCR	31.12.05
6868	76G	Int 1.0G 256 512/18.2 S WCR	31.12.05
6868	77G	Int 1.0G 256 512/18.2 S WCR	31.12.05
6868	78G	Int 1.0G 256 512/18.2 S WCR	31.12.05
6868	67G	Int 933 256 512/9.1 S WNT 48x	31.12.05
6868	66G	Int 933 256 512/9.1 S WNT 48x	31.12.05
6868	6BG	Int 933 256 256/18.2 S WCR	31.12.05
6868	60G	Int 933 256 256/15.0 WNT 48x	31.12.05
6868	62G	Int 933 256 256/9.1 S WNT 48x	31.12.05
6868	56G	Int 866 256 512/9.1 S WNT 48x	31.12.05
6868	57G	Int 866 256 512/9.1 S WNT 48x	31.12.05
6868	5AG	Int 866 256 256/15.0 WCR 48x	31.12.05
6868	52G	Int 866 256 256/9.1 S WNT 48x	31.12.05
6868	5BM	Int 866 256 256/9.1S WCR 48x	31.12.05
6868	92G	Int 733 256 128/9.1 S WNT 48x	31.12.05
6868	5DG	Int 866 256 512/9.1 S WCR 48x	31.12.05
6868	5BG	Int 866 256 256/9.1 S WCR 48x	31.12.05
6878	12G	Int 600 256 128/9.1 S WNT	31.12.05
6878	22G	Int 667 256 128/9.1 S WNT	31.12.05
6889	960	Int 600 512 128/13.5 WNT 40x	31.12.05
6889	970	Int 600 512 256/9.1 S WNT 40x	31.12.05
6889	9GG	Int 600 512 256/9.1 S WNT 40x	31.12.05
6889	9A0	Int 600 512 512/9.1 S WNT 40x	31.12.05
6889	920	Int 600 512 128/13.5 WNT 40x	31.12.05
6889	990	Int 600 512 256/9.1 S WNT 40x	31.12.05
6889	910	Int 550 512 128/13.5 WNT 40x	31.12.05
6889	930	Int 600 512 128/9.1 S WNT 40x	31.12.05
6889	860	Int 500 512 128/13.5 WNT 48x	31.12.05
6889	800	Int 500 512 128/13.5 WNT 48x	31.12.05
6889	810	Int 500 512 128/9.1 S WNT 48x	31.12.05
6889	820	Int 550 512 128/13.5 WNT 48x	31.12.05
6889	870	Int 550 512 256/9.1 S WNT 48x	31.12.05
6889	840	Int 2x550 512 256/9.1 S WNT	31.12.05

6889	850	Int 550 512 128/9.1 S WNT 48x	31.12.05
6889	830	Int 500 512 128/13.5 WNT	31.12.05
6890	L70	PC300PL 350 512 64/6.4 W98	31.12.05
6890	L80	PC300PL 350 512 64/6.4 W98	31.12.05
6892	U20	PC300PL AAP System Unit	31.12.05
6892	N20	PC300PL 450 512 64/13.5 WNT	31.12.05
6892	N90	PC300PL AAP System Unit	31.12.05
6892	N80	PC300PL AAP System Unit	31.12.05
6892	N60	PC300PL 500 512 128/20.4 WNT	31.12.05
6892	N40	PC300PL 500 512 64/13.5 WNT	31.12.05
6892	U40	PC300PL AAP System Unit	31.12.05
6892	S20	PC300PL 550 512 64/13.5 WNT	31.12.05
6892	830	PC300PL AAP System Unit	31.12.05
6892	820	PC300PL AAP System Unit 350	31.12.05
6892	140	PC300PL 300MMX 512 32/4.2GB	31.12.05
6892	890	PC300PL AAP System Unit	31.12.05
6892	200	PC300PL 400MMX 512 64/6.4GB	31.12.05
6892	160	PC300PL 350MMX 512 64/4.2GB	31.12.05
6892	810	PC300PL AAP System Unit 300	31.12.05
6892	370	PC300PL 350 512 64/6.4 W98	31.12.05
6892	470	PC300PL 450 512 64/6.4 WNT	31.12.05
6893	93G	Int 750 512 128/15.0 WNT 40x	31.12.05
6893	92G	Int 700 512 128/15.0 WNT 40x	31.12.05
6894	16X	Int 2x800 2MB 2GB 36.4/10 S	31.12.07
6894	14X	Int 2x800 2MB 2GB 18.2/10 S	31.12.07
6894	10X	Int 2x800 2MB 2.0G/18.2 SCSI	31.12.07
6894	12X	Int 2x800 2MB 2.0G/36.4 SCSI	31.12.07
6899	100	IntelliStation Z Pro	31.12.05
6899	120	IntelliStation Z Pro	31.12.05
6899	140	IntelliStation Z Pro	31.12.05
6899	160	IntelliStation Z Pro	31.12.05
6918	10X	SWITCH ASM	31.12.15
6948	94G	ENTERPRISE SINGLE SIGN ON	30.09.14
6Q02	000	IBM BCU AIX ADAPTER- I/O	31.12.14
6Q03	000	IBM BCU LINUX ADAPTER- I/O	31.12.14
7011	25W	RS/6000 POWERstation	31.12.07
7011	25T	RS/6000 Workstation	31.12.07
7011	25S	RS/6000 POWERstation	31.12.07
7011	25F	RS/6000 POWERstation	31.12.06
7011	25E	RS/6000 POWERstation Upgrade	31.12.06
7011	250	RS/6000 Workstation	31.12.07
7011	23S	RS/6000 Powerserver	31.12.05
7011	230	RS/6000 Powerstation	31.12.05
7011	22W	RS/6000 Powerstation	31.12.05
7011	22S	RS/6000 POWERserver	31.12.05
7011	22G	RS/6000 Powerstation	31.12.05
7011	220	RS/6000 Workstation	31.12.06
7011	23W	RS/6000 Powerstation	31.12.06
7012	37T	RS/6000 POWERstation	31.12.06
7012	380	RS/6000 POWERstation	31.12.07

7012	390	RS/6000 POWERstation	31.12.07
7012	G30	RS/6000 POWERserver	31.12.06
7012	39H	RS/6000 POWERstation	31.12.06
7012	G40	Mini-Tower Server SMP	31.12.06
7012	375	RS/6000 Powerstation	31.12.06
7012	397	Workstation/Server	31.12.06
7012	370	RS/6000 POWERstation	31.12.06
7012	32E	RS/6000 POWERstation Upgrade	31.12.06
7012	360	RS/6000 POWERstation	31.12.07
7012	320	RS/6000 Workstation	31.12.07
7012	32H	RS/6000 Workstation	31.12.06
7012	340	RS/6000 Workstation	31.12.06
7012	365	RS/6000 Powerstation	31.12.06
7012	350	RS/6000 Powerstation	31.12.06
7012	355	RS/6000 POWERstation	31.12.06
7012	34H	RS/6000 POWERstation	31.12.06
7013	595	Deskside Server	31.12.06
7013	58H	RS/6000 POWERstation	31.12.06
7013	590	RS/6000 POWERstation	31.12.07
7013	591	RS/6000 POWERstation	31.12.06
7013	59H	RS/6000 POWERstation	31.12.06
7013	J50	Deskside Server	31.12.06
7013	J30	RS/6000 POWERserver	31.12.06
7013	J40	RS/6000 Deskside Server	31.12.06
7013	580	RS/6000 POWERstation	31.12.06
7013	S70	Deskside Server	31.12.06
7013	S7A	Enterprise Server S70 Advanced	31.12.06
7013	J01	RS/6000 POWERserver	31.12.06
7013	57F	RS/6000 POWERstation Upgrade	31.12.06
7013	58F	RS/6000 POWERstation Upgrade	31.12.06
7013	56F	RS/6000 POWERstation Upgrade	31.12.06
7013	570	RS/6000 POWERstation	31.12.06
7013	52H	RS/6000 Powerstation	31.12.06
7013	530	RS/6000 Processor	31.12.06
7013	53E	RS/6000 POWERstation	31.12.06
7013	53H	RS/6000 Powerstation	31.12.06
7013	540	RS/6000 Processor	31.12.06
7013	520	RS/6000 Processor	31.12.06
7013	55E	RS/6000 POWERstation Upgrade	31.12.06
7013	55L	RS/6000 POWERserver	31.12.06
7013	55S	RS/6000 POWERstation Upgrade	31.12.06
7013	560	RS/6000 Power Station	31.12.06
7013	550	RS/6000 Power Server	31.12.06
7014	S11	IBM 7014 Model S11 Rack	31.12.14
7015	S7A	Enterprise Server S70 Advanced	31.12.06
7015	R24	RS/6000 Powerstation	31.12.05
7015	R20	RS/6000 Rack System	31.12.05
7015	R30	RS/6000 Powerserver	31.12.05
7015	R3U	RS/6000 Powerserver	31.12.05
7015	R50	Rack Server	31.12.06

7015	R4U	Rack Server	31.12.05
7015	R5U	Rack Server	31.12.05
7015	S70	Enterprise Server	31.12.05
7015	R00	RS/6000 System Rack	31.12.05
7015	R40	Rack Server	31.12.05
7015	99K	POWERserver Upgrade	31.12.05
7015	R21	RS/6000 Server	31.12.05
7015	99F	POWERserver Upgrade	31.12.05
7015	930	RS/6000 Processor	31.12.05
7015	950	RS/6000 Powerserver	31.12.05
7015	99J	POWERserver Upgrade	31.12.05
7015	970	RS/6000 Powerserver	31.12.05
7015	97B	Powerserver	31.12.05
7015	95E	RS/6000 Powerstation Upgr	31.12.05
7015	980	RS/6000 Powerserfer	31.12.05
7015	98B	Powerserver	31.12.05
7015	98E	POWERserver Upgrade	31.12.05
7015	990	Powerserver	31.12.05
7015	99E	POWERserver Upgrade	31.12.05
7015	97E	POWERserver Upgrade	31.12.05
7017	S70	Enterprise Server	31.12.11
7017	S7A	Enterprise Server S70 Advanced	31.12.11
7017	S80	Enterprise Server	31.12.11
7017	S85	pSeries 680	31.12.14
7022	Q10	4 X P6S1MB, 1GB VLM MEMORY	31.12.05
7022	Q11	4 X P6S1MB, 1GB VLM MEMORY	31.12.05
7022	Q15	NUMA-Q 2000 QUAD W/4X 500MHZ	31.12.06
7022	Q13	4X XEON 400MHZ 1MB, 1GB MEM	31.12.06
7022	Q14	NUMA-Q 2000 QUAD W/4X 500MHZ	31.12.06
7022	Q09	COMP. SYS CPU UNIT W/4XP6	31.12.05
7022	Q12	4X XEON 400MHZ 1MB, 1GB MEM	31.12.06
7022	Q08	QUAD 4 X P6 1GB VLM,	31.12.05
7022	PB5	SIXSLOT PBAY FOR DSK-XXXX-Q0	31.12.07
7022	Q06	COMPUTER SYS CPU UNIT W/4XP6	31.12.05
7022	Q05	NUMA-Q 1000 QUAD 4X 550 MZ	31.12.06
7022	Q04	NUMA-Q 1000 QUAD 4X 550 NHZ	31.12.06
7022	Q03	NUMA-Q 1000 QUAD 4X 500 MHZ	31.12.06
7022	Q02	NUMA-Q 1000 QUAD 4X 500 MHZ	31.12.06
7022	Q01	NUMA-Q 1000 XEON QUAD, W/4	31.12.06
7022	Q16	NUMA-Q 2000 QUAD W/4X 500MHZ	31.12.06
7022	PB3	3.5" PBAY WITH N+1 REDUNDANT	31.12.07
7022	Q07	COMPUTER SYS CPU UNIT W/4XP6	31.12.05
7022	Q17	NUMA-Q 2000 QUAD W/4X 500MHZ	31.12.06
7022	Q25	Quad (P6 1M) w/IQ-Link, 1GM	31.12.05
7022	Q19	NUMA-Q 2000 QUAD W/4X 550MHZ	31.12.06
7022	ND6	A SSY-NODE II/R-4, 40	31.12.07
7022	RNG	xSeries 430 IQ-RING	31.12.07
7022	Q40	xSeries 430 Quad	31.12.07
7022	Q33	N UMA-Q 2000 QUAD W/4	31.12.06
7022	Q32	Q UAD-0424 X430 QUAD	31.12.07

7022	Q31	E410 Quad 700MHz 2MB	31.12.07
7022	Q30	E410 Quad 700MHz 1MB	31.12.07
7022	Q29	NUMA-Q 2000 Quad w/4x 550MHz	31.12.06
7022	Q28	NUMA-Q 2000 Quad w/4x 550MHz	31.12.06
7022	Q27	SCORPION BASE QUAD	31.12.06
7022	S06	F C SWITCH: 6 PORTS,	31.12.07
7022	Q26	Quad (P6 1M) w/ IQ-Link	31.12.05
7022	Q24	E325 Quad w/IQ-Link (Xeon 50	31.12.06
7022	Q23	E321 Quad w/IQ-Link (Xeon 50	31.12.06
7022	Q22	Quad(P6 512K) w/IQ-Link & 1G	31.12.05
7022	Q21	NUMA-Q 2000 16 QUAD BUNDLE	31.12.07
7022	Q20	EARLY REL E410 QUAD 700MHZ	31.12.07
7022	Q18	NUMA-Q 2000 QUAD W/4X 550MHZ	31.12.06
7022	ND5	A SSY-NODE II/R-4, 55	31.12.07
7022	CBE	xSeries 430 Enterprise Rack	31.12.07
7022	ND3	A SSY-NODE II/R-4, 50	31.12.07
7022	CNX	N UMA-Q BASE CONSOLE	31.12.07
7022	CN5	xSeries 430 System Console	31.12.07
7022	CN4	N UMA BASE CONSOLE, T	31.12.07
7022	CN3	N UMA BASE CONSOLE, E	31.12.07
7022	CN1	N UMA-Q BASE CONSOLE	31.12.07
7022	CBX	I BM NUMA-Q WORKGROUP	31.12.07
7022	CBW	I BM NUMA-Q WORKGROUP	31.12.07
7022	CBF	I BM NUMA-Q ENTERPRIS	31.12.07
7022	CB7	I BM NUMA-Q ENTERPRIS	31.12.07
7022	CB5	W ORKGROUP (SMALL) NU	31.12.07
7022	CB4	I BM NUMA-Q ENTERPRIS	31.12.07
7022	CB3	W ORKGROUP (SMALL) NU	31.12.07
7022	CB2	E NTERPRISE (LARGE) N	31.12.07
7022	CB1	E NTERPRISE (LARGE) N	31.12.07
7022	BBX	Boot Bay without drives	31.12.07
7022	BBF	Boot Bay 36GB drive,QIC 525	31.12.07
7022	BBE	xSeries 430 Bootbay	31.12.07
7022	FC1	FIBRE CHANNEL BRIDGE	31.12.07
7022	ND4	A SSY-NODE II/R-4, 55	31.12.07
7022	FC2	FCBR W MULTIMODE NON-OFC GLM	31.12.07
7022	FC4	FIBRE CHANNEL BRIDGE	31.12.07
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7022	ND1	A SSY-NODE II/R-4, 40	31.12.07
7022	MC7	R EMOTE MANAGEMENT CO	31.12.07
7022	MC6	R EMOTE MANAGEMENT CO	31.12.06
7022	MC5	R EMOTE MANAGEMENT CO	31.12.06
7022	MC4	R EMOTE MANAGEMENT CO	31.12.06
7022	MC3	R EMOTE MANAGEMENT CO	31.12.06
7022	MC2	R EMOTE MANAGEMENT CO	31.12.06
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7022	LS1	I Q-PROGRAMMABLE LINK	31.12.07
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7022	FS5	F C SWITCH: 16 PORTS	31.12.07
7022	FS4	F C SWITCH: 8 PORTS,	31.12.07

7022	FS3	F C SWITCH: 16 PORTS	31.12.07
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7043	260	Workstation/Entry Server	31.12.12
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7208	012	8 mm Tape Unit 5 GB	31.12.15
7208	001	RS/6000 8MM Tape Drive	31.12.15
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7913	CTO	IDATAPLEX 2U CHASSIS	31.12.13
7940	52G	x3455 2.30G 2MB 2GB 160HD E	31.12.15
7940	62G	x3455 2x2.0G 2MB 8GB 160HD E	31.12.15
7940	32G	x3455 2.10G 2MB 2GB 160HD E	31.12.15
7941	32G	xSer3455 2.1G 2MB 2GB 160GB	31.12.15
7969	81G	ESER326M 2.6GHZ 1MB 1GB 0HDD	31.12.13
7969	85G	eSer326m 2.6GHz 2MB 1G 0HDD	31.12.14
7969	86G	eSer326m 2.6GHz 2MB 1G 80G	31.12.14
7969	91G	ESER326M 2.8GHZ 1MB 1GB 0HDD	31.12.13
7969	92G	eSer326 2.8GHz 1MB 1GB 80GB	31.12.13
7969	9SG	eSer326m 2.8GHz 1MB 1G 0HDD	31.12.14

7969	CTO	eServer 326	31.12.13
7969	9RG	eSer326m 2.8GHz 1MB 1G 80G	31.12.14
7969	76G	ESER326M 2.4GHZ 2MB 1GB 80GB	31.12.13
7969	82G	ESER326M 2.6GHZ 1MB 1GB 80GB	31.12.13
7969	6RG	eSer326m 2.2GHz 2MB 1G 80G	31.12.14
7969	46G	ESER326M 1.8GHZ 2MB 1GB 80GB	31.12.13
7969	4RG	eSer326m 1.8GHz 2MB 1G 80G	31.12.15
7969	75G	ESER326M 2.4GHZ 2MB 1GB 0HDD	31.12.13
7969	56G	ESER326M 2.0GHZ 2MB 1GB 80GB	31.12.13
7969	55G	ESER326M 2.0GHZ 2MB 1GB 0HDD	31.12.13
7969	66G	ESER326M 2.2GHZ 2MB 1GB 80GB	31.12.13
7969	67G	ESER326M 2X2.2G 2MB 4GB 2X36G	31.12.13
7969	68G	ESER326M 2X2.2GHZ 2MB 4GB 80GB	31.12.13
7969	65G	ESER326M 2.2GHZ 2MB 1GB 0HDD	31.12.13
7971	E1G	BC LS21 2x2.4GHz 1MB 4GB 0HD	31.12.15
7971	8AG	DC BCL21 3.0G 2MB 2G 0HDD	31.12.15
7971	7AG	BC LS21 2.8G 2MB 2GB 0HD	31.12.15
7971	6AG	Opteron LS21 2.6G 1MB 2G 0HD	31.12.15
7971	61G	BCL21 Opt 2.6GH 2MB 2GB 0HD	31.12.15
7971	3AG	Opteron LS21 2.0G 1MB 1G 0HD	31.12.15
7971	31G	Opteron LS21 2.0G 1MB 1G 0HD	31.12.15
7971	2TG	BC LS21 1.8G 2MB 1GB 0HD	31.12.15
7971	21G	BC LS21 1.8GHZ 2MB 1GB 0HDD	31.12.15
7971	51G	Opteron LS21 2.4G 1MB 2G 0HD	31.12.15
7972	6AG	Opteron LS41 2.6G 1MB 2G 0HD	31.12.15
7972	7AG	BC LS41 2.8G 2MB 2GB 0HD	31.12.15
7972	8BG	BCL41 2x3.0G 4MB 4G 0HDD	31.12.15
7972	FT1	Server Computer 7972 FT1	31.12.15
7972	62G	BCL41 Opt 2.6GH 4MB 4GB 0HD	31.12.15
7972	7BG	BC LS41 2x2.8G 2MB 4GB 0HD	31.12.15
7972	61G	BCL41 Opt 2.6GH 2MB 2GB 0HD	31.12.15
7972	6BG	Opteron LS41 2.6G 1MB 4G 0HD	31.12.15
7972	51G	Opteron LS41 2.4G 1MB 2G 0HD	31.12.15
7972	31G	Opteron LS41 2.0G 1MB 1G 0HD	31.12.15
7972	3AG	Opteron LS41 2.0G 1MB 1G 0HD	31.12.15
7972	32G	Opteron LS41 2.0G 1MB 2G 0HD	31.12.15
7972	52G	Opteron LS41 2.4G 1MB 4G 0HD	31.12.15
7972	4TG	BC LS41 2x2.2G 2MB 2GB 0HD	31.12.15
7972	3BG	Opteron LS41 2.0G 1MB 2G 0HD	31.12.15
7973	B2G	x3400 1.60G 8MB 1GB 0HDD	31.12.15
7973	F2G	x3400 2.00G 8MB 1GB 0HDD	31.12.15
7973	C2G	x3400 1.86G 8MB 1GB 0HDD	31.12.15
7973	A2G	xSer3400 2.00G 12MB 1GB 0HDD	31.12.15
7973	J2G	xSer3400 2.50G 12MB 1GB 0HDD	31.12.15
7973	52G	X3400 1.86GHZ 4MB 1GB HDD	31.12.15
7973	2BG	x3400 1.86GHz 6MB 1GB 0 HDD	31.12.15
7973	12G	systx3400 3.0GHz 4MB 1G 0HDD	31.12.15
7973	62G	X3400 2.0GHZ 4MB 1GB HDD	31.12.15
7974	L2G	xSer3400 2.66G 12MB 1GB 0HDD	31.12.15
7974	J2G	xSer3400 2.50G 12MB 1GB 0HDD	31.12.15

7974	F2G	x3400 2.00G 8MB 1GB 0HDD	31.12.15
7974	D2G	xSer3400 2.33G 12MB 1GB 0HDD	31.12.15
7974	C2G	x3400 1.86G 8MB 1GB 0HDD	31.12.15
7974	A2G	xSer3400 2.00G 12MB 1GB 0HDD	31.12.15
7974	52G	X3400 1.86GHZ 4MB 1GB HDD	31.12.15
7974	42G	X3400 1.6GHZ 4MB 1GB HDD	31.12.15
7974	2BG	x3400 1.86GHz 6MB 1GB 0 HDD	31.12.15
7974	B2G	x3400 1.60G 8MB 1GB 0HDD	31.12.15
7975	F4G	x3400 2.00G 8MB 1GB 0HDD	31.12.15
7975	J2G	xSer3400 2.50G 12MB 1GB 0HDD	31.12.15
7975	L2G	xSer3400 2.66G 12MB 1GB 0HDD	31.12.15
7975	F2G	x3400 2.00G 8MB 1GB 0HDD	31.12.15
7975	JBG	xSer3400 2.50G 12MB 1GB 0HDD	31.12.15
7975	D2G	xSer3400 2.33G 12MB 1GB 0HDD	31.12.15
7975	2BG	x3400 1.86GHz 6MB 1GB 0 HDD	31.12.15
7975	B4G	x3400 1.60G 8MB 1GB 0HDD	31.12.15
7975	ABG	xSer3400 2.00G 12MB 1GB 0HDD	31.12.15
7975	A2G	xSer3400 2.00G 12MB 1GB 0HDD	31.12.15
7975	5AG	X3400 1.86GHZ 4MB 1GB HDD	31.12.15
7975	2CG	x3400 1.86GHz 6MB 1GB 0 HDD	31.12.15
7975	C4G	x3400 1.86G 8MB 1GB 0HDD	31.12.15
7976	K3G	Systx3400 2.0G 4MB 1GB 2x73G	31.12.15
7976	K4G	Systx3400 1.86G 4MB 1G 0HD	31.12.15
7976	L2G	xSer3400 2.66G 12MB 1GB 0HDD	31.12.15
7976	KGG	Systx3400 1.86G 8MB 1G 0HDD	31.12.15
7976	KDG	Systx3400 1.60G 8MB 2G 3x146	31.12.15
7976	K2G	Systx3400 1.6G 4MB 1G 0HD	31.12.15
7976	B4G	x3400 1.60G 8MB 1GB 0HDD	31.12.15
7976	A2G	xSer3400 2.00G 12MB 1GB 0HDD	31.12.15
7976	52G	X3400 1.86GHZ 4MB 1GB HDD	31.12.15
7976	2CG	x3400 1.86GHz 6MB 1GB 0 HDD	31.12.15
7976	2BG	x3400 1.86GHz 6MB 1GB 0 HDD	31.12.15
7976	C4G	x3400 1.86G 8MB 1GB 0HDD	31.12.15
7977	L2G	xSer3500 2.66G 12MB 12GB 0HDD	31.12.15
7977	Q4G	xSer3500 1x3.15G12MB 1GB 0HD	31.12.15
7977	KBG	xSer3500 2.50G 12MB 2x1G 0HD	31.12.15
7977	K6G	x3500 2.0GHz 8MB 1GB 0HD	31.12.15
7977	J2G	xSer3500 2.50G 12MB 12GB 0HDD	31.12.15
7977	22G	xSer3500 3.2GHz 4MB 1G 0HDD	31.12.15
7977	12Q	XSER3500 3.0GHZ 4MB 1G 0HDD	31.12.14
7978	K5G	systx3550 3.00G 4MB 1G 0HDD	31.12.14
7978	K6G	Systx3550 2x3.0G 4MB 4G 72HD	31.12.14
7978	KBG	x3550 2.0GHz 4MB 1GB 0HD	31.12.14
7978	KGG	Systx3550 2.66G 8MB 2G 0HDD	31.12.14
7978	KJG	Systx3550 1.86G 8MB 2G 0HDD	31.12.14
7978	K4G	systx3550 2.66G 4MB 1G 0HDD	31.12.14
7978	KNG	xSer3550 2.66G 12MB 2x2G 0HD	31.12.14
7978	M1G	xSer3550 1.86G 6MB 2GB 0HD	31.12.15
7978	MAG	xSer3550 1.86G 6MB 2GB 0HD	31.12.14
7978	KHG	Systx3550 2.66G 8MB 2G 0HDD	31.12.14

7978	K3G	Systx3550 1.6G 4MB 2G 2x73G	31.12.14
7978	LBG	xSer3550 2.50G 12MB 2GB 0HD	31.12.14
7978	JBG	Systx3550 1.86G 8MB 2GB 0HDD	31.12.15
7978	K2G	Systx3550 2.0G 4MB 2G 2x73G	31.12.14
7978	32G	systx3550 1.86G 4MB 1G 0HDD	31.12.14
7978	45G	xSer3550 3.73Ghz 4MB 1G 0HD	31.12.14
7978	7AU	SYSTX3550 3.00G 4MB	31.12.14
7978	8BG	x3550 3.33GHz 12MB 2GB 0 HDD	31.12.14
7978	42G	systx3550 2.00G 4MB 1G 0HDD	31.12.14
7978	CCG	Systx3550 2.66G 8MB 2GB 0HDD	31.12.14
7978	CDG	xSer3550 3.00G 8MB 2GB 0HDD	31.12.14
7978	G6G	xSer3550 3.0Ghz 4MB 1G 0HD	31.12.14
7978	JAG	Systx3550 1.60G 8MB 2GB 0HDD	31.12.14
7978	C1G	xSer3550 1.86G 8MB 2G 0HDD	31.12.14
7979	JBG	Systx3650 1.86G 8MGB 2GB 0HDD	31.12.14
7979	JBA	SYSTX3650 1.86G 8MB 2GB 0HDD	31.12.14
7979	JAG	Systx3650 1.60G 8MGB 2GB 0HDD	31.12.14
7979	G5M	XSER3650 3.2GHZ 4MB 1G 0HDD	31.12.14
7979	G5K	XSER3650 3.2GHZ 4MB 1G 0HDD	31.12.14
7979	EHU	XSERIES3650	31.12.14
7979	K2G	Systx3650 2.0G 4MB 2G 2x73G	31.12.14
7979	CBJ	xSeries3650	31.12.14
7979	HSG	xSer3650 3.0GHz 4MB 1G 0HDD	31.12.14
7979	K3G	Systx3650 2.0G 4MB 2G 0HD	31.12.14
7979	KJG	Systx3650 2.00G 8MB 2G 3x146	31.12.15
7979	K5G	xSer3650 2.66Ghz 4MB 1G 0HD	31.12.15
7979	C3J	XSERIES3650	31.12.14
7979	PDP	Systx3650 1.86G 8MGB 2GB 0HDD	31.12.14
7979	MC1	System x3650	31.12.14
7979	MAG	xSer3650 1.86G 6MB 2GB 0HD	31.12.14
7979	KMG	Systx3650 1.86G 8MB 2G 0HDD	31.12.14
7979	KLK	Systx3650 2.66G 8MB 2G 0HDD	31.12.15
7979	KEG	x3650 2.0GHz 4MB 1GB 0HD	31.12.14
7979	KBG	Systx3650 3.00G 4MB 2G 0HDD	31.12.15
7979	K6G	xSer3650 3.0Ghz 4MB 1G 0HD	31.12.14
7979	K4G	Systx3650 2.33G 4MB 2GB 146G	31.12.14
7979	C3C	SYSTX3650 2.66G 8MB 2GB 0HDD	31.12.14
7979	C3A	SYSTX3650 2.66G 8MB 2GB 0HDD	31.12.14
7979	6AG	xSer3650 2.66Ghz 4MB 1G 0HD	31.12.14
7979	61A	XSER3650 2.66GHZ 4MB 1G 0HD	31.12.14
7979	51A	XSER3650 2.33GHZ 4MB 1G 0HD	31.12.14
7979	4AU	XSER3650 2.9GHZ 4MB 1G 0HD	31.12.14
7979	41C	XSER3650 2.0GHZ 4MB 1G 0HD	31.12.14
7979	41A	Systx3650 2.00G 8MB 2GB 0HDD	31.12.14
7979	3AG	xSer3650 1.86Ghz 4MB 1G 0HD	31.12.14
7979	31A	XSER3650 1.86GHZ 4MB 1G 0HD	31.12.14
7979	21U	XSER3650 1.6GHZ 4MB 1G 0HD	31.12.14
7979	21C	XSER3650 1.6GHZ 4MB 1G 0HD	31.12.14
7979	C1U	Q	31.12.14
7979	21A	Systx3650 2.00G 8MB 2GB 0HDD	31.12.14

7979	71A	Systx3650 2.00G 8MB 2GB 0HDD	31.12.14
7979	71J	xSer3650 3.0GHz 4MB 1G 0HDD	31.12.14
7979	C1A	SYSTX3650 1.86G 8MB 2GB 0HD	31.12.14
7979	B9U	SYSTX3650 2.00G 8MB 2GB 0HDD	31.12.14
7979	B9A	XSER3650 2.00G 12MB 2GB 0HDD	31.12.14
7979	B7J	XSER3650	31.12.14
7979	B5U	xSer3650 2.00G 12MB 2GB 0HDD	31.12.14
7979	B1U	Systx3650 2.00G 8MB 2GB 0HDD	31.12.14
7979	A1M	SYSTX3650 1.6GH 8MB 1GB 0HD	31.12.14
7979	71U	SYSTX3650 2.00G 8MB 2GB 0HDD	31.12.14
7979	71K	xSer3650 3.0Ghz 4MB 1G 0HD	31.12.14
7979	71C	XSER3650 3.0GHZ 4MB 1G 0HD	31.12.14
7980	55X	XSER3650T 2X3.2G 2MB 2G 295G	31.12.13
7980	52X	xSer3650T 2x3.2G 2MB 1G 0HD	31.12.15
7980	5CX	System x3650 T	31.12.14
7980	54X	XSER3650T 2X3.2G 2MB 2G 293G	31.12.13
7980	51X	XSER3650T 2X3.2G 2MB 2G 0HD	31.12.13
7980	52G	Server Computer 7980 FT1	31.12.13
7980	53X	xSer3650T 2x3.2G 2MB 2G 0HD	31.12.14
7981	CTO	BladeCenter HS20	31.12.14
7981	EFG	BC HS20 1.67G DC 2MB 1GB 0HD	31.12.15
7981	2FG	BC HS20 1.67G DC 2MB 1GB 0HD	31.12.15
7981	3FG	BC HS20 2.00G DC 2MB 1GB 0HD	31.12.15
7984	53G	x3455 2.60G 2MB 1GB 160G	31.12.15
7984	74G	x3455 2x2.80G 2MB 2GB 160G	31.12.15
7984	72G	xSer3455 2.8G 2MB 1GB 160G	31.12.15
7984	54G	x3455 2x2.60G 2MB 2GB 160G	31.12.15
7984	82G	xSer3455 2x3.0G 2MB 2GB 160G	31.12.15
7984	52G	systx3455 2x2.6G 2MB 2G 80GB	31.12.15
7984	33G	x3455 2.20G 2MB 1GB 160G	31.12.15
7984	41G	systx3455 2.4G 2MB 1G 80GB	31.12.15
7984	31G	systx3455 2.2G 2MB 1G 80GB	31.12.15
7984	13G	x3455 1.80G 2MB 1GB 160G	31.12.15
7984	11G	systx3455 1.8G 2MB 1G 80GB	31.12.15
7984	K1G	Systx3455 2.60G 2MB 2G 160G	31.12.15
7984	43G	x3455 2.40G 2MB 1GB 160G	31.12.15
7985	E4G	Systx3655 2.4G 2MB 1G 0HD	31.12.15
7985	E2G	Systx3655 2.0G 2MB 1G 0HD	31.12.15
7985	K1G	x3655 2.0GHz 2MB 2GB 0HD	31.12.15
7985	E5G	Systx3655 2.6G 2MB 1G 3x146G	31.12.15
7985	E1G	Systx3655 1.8G 2MB 1G 0HD	31.12.15
7985	21G	systx3655 2.0GH 2MB 1G 0HDD	31.12.15
7985	41G	systx3655 2.4GH 2MB 1G 0HDD	31.12.15
7985	1BG	Systx3655 1.80G 2MB 1GB 0HD	31.12.15
7985	1AG	systx3655 1.8GH 2MB 1G 0HDD	31.12.15
7985	12G	Systx3655 1.80G 2MB 1GB 0HD	31.12.15
7985	11G	systx3655 1.8GH 2MB 1G 0HDD	31.12.15
7986	6AG	systx3455 2x2.8G 2MB 2G 80GB	31.12.15
7986	6BG	Systx3455 2.4G 2MB 2G 2x73G	31.12.15
7986	82G	xSer3455 2x3.0G 2MB 2GB 160G	31.12.15

7986	74G	x3455 2x2.8G 2MB 2GB 160G	31.12.15
7986	53G	x3455 2.60G 2MB 1GB 160G	31.12.15
7986	72G	xSer3455 2.8G 2MB 1GB 160G	31.12.15
7986	52G	systx3455 2x2.6G 2MB 2G 80GB	31.12.15
7986	54G	x3455 2x2.6G 2MB 2GB 160G	31.12.15
7986	43G	x3455 2.40G 2MB 1GB 160G	31.12.15
7986	51G	systx3455 2.6G 2MB 1G 80GB	31.12.15
7986	41G	systx3455 2.4G 2MB 1G 80GB	31.12.15
7986	33G	x3455 2.20G 2MB 1GB 160G	31.12.15
7986	31G	systx3455 2.2G 2MB 1G 80GB	31.12.15
7986	13G	x3455 1.80G 2MB 1GB 160G	31.12.15
7986	11G	systx3455 1.8G 2MB 1G 80GB	31.12.15
7988	J21	IBM BladeCenter JS21	31.12.14
7992	85G	eSer326m 2.6GHz 2MB 1G 0HDD	31.12.14
7992	86G	eSer326m 2.6GHz 2MB 1G 80G	31.12.14
7993	45X	WebSphere DataPow X150 HSM XG4	31.12.12
7993	44X	WEBSPPHERE DATAPOWER X150 HSM	31.12.12
7993	43X	WEBSPPHERE DATAPOWER X150 XG4	31.12.12
7993	42X	WebSphere DataPower Integ X150	31.12.12
7993	34X	WebSphere DataPower XS40 HSM	31.12.12
7993	32X	WebSphere DataPower XML XS40	31.12.12
7993	13X	XML SG XS40 w/ HSM	31.12.10
7993	15X	XML Int App X150 w/ HSM	31.12.10
7993	14X	XML Int App X150	31.12.10
7993	12X	XML Sec Gat XS40	31.12.10
7993	11X	XML Acc XA35	31.12.10
7993	22X	WebSphere DataPower XML XA35	31.12.12
8084	7UG	TC A50 3.0G 1MB 256/40 DOS	31.12.10
8084	7QG	TC A50 3.4G 1MB 256/80 WXP	31.12.10
8084	7EG	TC A50 3.2G 1MB 256/80 WXP	31.12.10
8084	7GG	TC A50 2.80G 1MB 256/80 WXP	31.12.10
8084	7DG	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8084	7HG	TC A50 2.8G 1MB 256/80 WXP	31.12.10
8084	A3G	TC A50 2.4G 128 256/40 WXP	31.12.10
8084	B2G	TC A50 2.53G 256 256/40 noOS	31.12.10
8084	CTO	ThinkCentre A50 Tower	31.12.10
8084	D4G	TC A50 2.66G 256 256/40 WXP	31.12.10
8084	E3G	TC A50 2.8G 256 256/40 WXP	31.12.10
8084	E6G	TC A50 2.93G 256 256/40 WXP	31.12.10
8084	EBG	TC A50 3.06G 256 256/40 WXP	31.12.10
8084	7CG	TC A50 3.0G 1MB 256/80 WXP	31.12.10
8084	B1G	TC A50 2.53G 256 256/40 WXP	31.12.10
8084	77G	TC A50 2.66G 256 256/40 WXP	31.12.10
8084	76G	TC A50 2.53G 256 256/40 WXP	31.12.10
8084	73G	TC A50 2.80G 1MB 256/40 noOS	31.12.10
8084	12G	TC A50 2.8G 512 256/40 WXP	31.12.10
8084	15G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8084	16G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8084	18G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8084	1CG	TC A50 2.8G 1MB 256/40 WXP	31.12.10

8084	21G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8084	19G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8084	26G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8084	22G	TC A50 3.0G 1MB 256/80 WXP	31.12.10
8084	51G	TC A50 3.4G 1MB 256/40 WXP	31.12.10
8084	33G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8084	52G	TC A50 3.4G 1MB 256/80 WXP	31.12.10
8084	31G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8084	32G	TC A50 3.2G 1MB 256/80 WXP	31.12.10
8085	51G	TC A50 3.4G 1MB 256/40 WXP	31.12.10
8085	7DG	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8085	78G	TC A50 3.0G 1MB 2x256/80 WXP	31.12.10
8085	77G	TC A50 3.0G 1MB 2x256/80 WXP	31.12.10
8085	52G	TC A50 3.4G 1MB 256/80 WXP	31.12.10
8085	36G	TC A50 3.2G 1MB 256/80 WXP	31.12.10
8085	75G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8085	22G	TC A50 3.0G 1MB 256/80 WXP	31.12.10
8085	35G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8085	15G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8085	13G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8085	21G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8085	16G	TC A50 2.8G 1MB 256/80 WXP	31.12.10
8086	CTO	ThinkCentre S50 3yr Warranty	31.12.11
8086	ARG	TC S50 2.93G 256 256/40 WXP	31.12.10
8086	ALG	TC S50 2.93G 1MB 512/80 WXP	31.12.10
8086	A8G	TC S50 2.8G 256 256/40 WXP	31.12.10
8086	A5G	TC S50 2.66G 256 256/40 WXP	31.12.10
8086	A6G	TC S50 2.66G 256 256/40 XPH	31.12.10
8086	42G	TC S50 3.4G 1MB 512/40 WXP	31.12.10
8086	37G	TC S50 3.2G 1MB 512/80 WXP	31.12.10
8086	36G	TC S50 3.2G 1MB 512/40 WXP	31.12.10
8086	26G	TC S50 3.0G 1MB 512/80 WXP	31.12.10
8086	21G	TC S50 3.0G 1MB 512/40 WXP	31.12.10
8086	4AG	TC S50 3.4G 1MB 512/80 WXP	31.12.10
8087	CTO	ThinkCentre S50 3yr Warranty	31.12.10
8087	36G	TC S50 3.2G 1MB 512/40 WXP	31.12.10
8088	99G	TC S50 3.2G 1MB 512/40 WXP	31.12.10
8088	CTO	ThinkCentre S50 4yr Warranty	31.12.10
8089	74G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8089	75G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8090	A8G	TC A50 2.93G 256 256/40 WXP	31.12.10
8092	KGB	TC S50 2.8G 512 512/40 WXP	31.12.08
8129	CTO	ThinkCentre A51 Series DSK	31.12.11
8132	CTO	ThinkCentre A51 Series DSK	31.12.11
8132	77G	TC A51 3.00G 1MB 256/80 WXP	31.12.11
8132	72G	TC A51 2.80G 256 256/40 WXP	31.12.11
8133	CTO	ThinkCentre A51 Series DSK	31.12.11
8134	A1G	TC A51 2.80G 256 256/40 WXP	31.12.11
8134	B1G	TC A51 2.93G 256 256/40 WXP	31.12.11
8134	B2G	TC A51 3.06G 256 256/40 WXP	31.12.11

8134	CTO	ThinkCentre A51 Series DSK	31.12.11
8134	KGA	TC A51 2.80G 256 256/40 WXP	31.12.11
8135	CTO	ThinkCentre A51 Series DSK	31.12.11
8135	51G	TC A51 3.40G 1MB 256/80 WXP	31.12.11
8135	31G	TC A51 3.00G 1MB 256/80 WXP	31.12.11
8135	41G	TC A51 3.20G 1MB 256/80 WXP	31.12.11
8136	E2G	TC A51 3.20G 2MB 512/80 WXP	31.12.11
8136	32G	TC A51 3.00G 1MB 256/80 WXP	31.12.11
8136	42G	TC A51 3.20G 1MB 256/80 WXP	31.12.11
8136	52G	TC A51 3.40G 1MB 256/80 WXP	31.12.11
8136	F1G	TC A51 3.40G 2MB 512/80 WXP	31.12.11
8141	D3G	TC M51 3.20G 2MB 512/80 WXP	31.12.11
8141	CTO	ThinkCentre M51 4x4 Desktop	31.12.10
8141	D4G	TC M51 3.20G 2MB 512/40 WXP	31.12.11
8141	B2G	TC M51 3.00G 2MB 512/40 WXP	31.12.11
8141	B1G	TC M51 3.00G 2MB 512/80 WXP	31.12.11
8141	34G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8141	31G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8141	25G	TC M51 3.0G 1MB 512/80 WXP	31.12.10
8141	23G	TC M51 3.0G 1MB 512/40 WXP	31.12.10
8141	37G	TC M51 3.2G 1MB 512/80 WXP	31.12.10
8142	CTO	ThinkCentre M51 3yr Warranty	31.12.10
8142	LGC	TC M51 3.0G 1MB 512/80 WXP	31.12.10
8142	BDG	TC M51 3.00G 2MB 512/40 WXP	31.12.11
8142	3FG	TC M51 3.20G 1MB 512/40 WXP	31.12.11
8142	38G	TC M51 3.00G 1MB 512/40 WXP	31.12.11
8142	37G	TC M51 3.2G 1MB 512/80 WXP	31.12.10
8142	31G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8142	2FG	TC M51 3.00G 1MB 512/40 WXP	31.12.11
8143	CTO	ThinkCentre M51 4x5 Tower	31.12.06
8143	B2G	TC M51 3.00G 2MB 512/40 WXP	31.12.11
8143	B1G	TC M51 3.00G 2MB 512/80 WXP	31.12.11
8143	38G	TC M51 3.2G 1MB 512/80 WXP	31.12.10
8143	D3G	TC M51 3.20G 2MB 512/80 WXP	31.12.11
8143	34G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8143	24G	TC M51 3.0G 1MB 512/40 WXP	31.12.10
8143	23G	TC M51 3.0G 1MB 512/80 WXP	31.12.10
8143	36G	TC M51 3.2G 1MB 512/80 WXP	31.12.10
8143	D4G	TC M51 3.20G 2MB 512/40 WXP	31.12.11
8144	CTO	ThinkCentre M51 3yrs.Warranty	31.12.10
8144	39G	TC M51 3.00G 1MB 512/40 WXP	31.12.11
8144	38G	TC M51 3.2G 1MB 512/80 WXP	31.12.10
8144	35G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8145	31G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8145	CTO	ThinkCentre M51 4yr Warranty	31.12.10
8145	KGF	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8146	31G	TC M51 3.2G 1MB 512/40 WXP	31.12.10
8146	CTO	ThinkCentre M51 4yrs.Warranty	31.12.10
8147	CTO	ThinkCentre A50 Series Tower	31.12.10
8148	A3G	TC A50 2.4G 128 128/40 WXP	31.12.10

8148	A4G	TC A50 2.53G 256 128/40 WXP	31.12.10
8148	A6G	TC A50 3.06G 256 256/40 WXP	31.12.11
8148	E3G	TC A50 2.93G 256 256/40 WXP	31.12.10
8148	D2G	TC A50 2.66G 256 128/40 WXP	31.12.10
8148	E2G	TC A50 2.8G 256 128/40 WXP	31.12.10
8148	7KG	TC A50 2.8G 1MB 256/40 XPH	31.12.10
8148	CTO	ThinkCentre A50 Series Tower	31.12.10
8148	7JG	TC A50 2.4G 256 256/40 WXP	31.12.10
8148	B1G	TC A50 2.53G 256 128/40 WXP	31.12.10
8148	7CG	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8148	14G	TC A50 2.8G 512 256/40 WXP	31.12.10
8148	7EG	TC A50 2.4G 256 128/40 XPH	31.12.10
8148	24G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8148	34G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8148	15G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8148	51G	TC A50 3.4G 1MB 256/40 WXP	31.12.10
8148	73G	TC A50 2.53G 256 128/40 XPH	31.12.10
8148	7BG	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8149	CTO	ThinkCentre A50 Series Desktop	31.12.10
8171	CTO	ThinkCentre S51 2x3	31.12.10
8171	B4G	TC S51 3.00G 2MB 512/80 WXP	31.12.11
8171	3FG	TC S51 3.2G 1MB 512/80 WXP	31.12.10
8171	D1G	TC S51 3.20G 2MB 512/80 WXP	31.12.11
8171	3CG	TC S51 3.2G 1MB 512/80 WXP	31.12.10
8171	31G	TC S51 3.2G 1MB 512/40 WXP	31.12.10
8171	29G	TC S51 3.0G 1MB 512/80 WXP	31.12.10
8171	21U	TC S51 3.0G 1MB 512/40 WXP	31.12.10
8171	21G	TC S51 3.0G 1MB 512/40 WXP	31.12.10
8171	3AG	TC S51 3.2G 1MB 512/80 WXP	31.12.10
8172	CTO	ThinkCentre S51 2x3	31.12.10
8172	3FG	TC S51 3.2G 1MB 512/80 WXP	31.12.10
8172	34G	TC S51 3.00G 1MB 512/40 WXP	31.12.11
8172	31G	TC S51 3.2G 1MB 512/40 WXP	31.12.10
8173	CTO	ThinkCentre S51 2x3	31.12.10
8173	31G	TC S51 3.2G 1MB 512/40 WXP	31.12.10
8177	7DG	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8177	A2G	TC A50 2.4G 128 256/40 XPH	31.12.10
8177	76G	TC A50 2.53G 256 256/40 WXP	31.12.10
8177	77G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8177	A3G	TC A50 2.4G 128 256/40 WXP	31.12.10
8177	75G	TC A50 2.66G 256 256/40 WXP	31.12.10
8177	CTO	ThinkCentre A50 Desktop	31.12.10
8177	D3G	TC A50 2.66G 256 256/40 WXP	31.12.10
8177	E2G	TC A50 2.8G 256 256/40 WXP	31.12.10
8177	E4G	TC A50 2.93G 256 256/40 WXP	31.12.10
8177	E7G	TC A50 3.06G 256 256/40 WXP	31.12.11
8177	B1G	TC A50 2.53G 256 256/40 WXP	31.12.10
8177	52G	TC A50 3.4G 1MB 256/80 WXP	31.12.10
8177	33G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8177	16G	TC A50 2.8G 1MB 256/40 WXP	31.12.10

8177	13G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8177	14G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8177	15G	TC A50 2.8G 1MB 256/80 WXP	31.12.10
8177	11G	TC A50 2.8G 512 256/40 WXP	31.12.10
8177	17G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8177	24G	TC A50 3.0G 1MB 256/80 WXP	31.12.10
8177	25G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8177	31G	TC A50 3.2G 1MB 256/80 WXP	31.12.10
8177	32G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8177	23G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8177	51G	TC A50 3.4G 1MB 256/40 WXP	31.12.10
8178	52G	TC A50 3.4G 1MB 256/80 WXP	31.12.10
8178	32G	TC A50 3.2G 1MB 256/40 WXP	31.12.10
8178	51G	TC A50 3.4G 1MB 256/40 WXP	31.12.10
8178	31G	TC A50 3.2G 1MB 256/80 WXP	31.12.10
8178	15G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8178	23G	TC A50 3.0G 1MB 256/80 WXP	31.12.10
8178	24G	TC A50 3.0G 1MB 256/40 WXP	31.12.10
8178	14G	TC A50 2.8G 1MB 256/40 WXP	31.12.10
8178	16G	TC A50 2.8G 1MB 256/80 WXP	31.12.10
8182	KAG	NetV M42 2.4G 512 256/40 WXP	31.12.07
8183	DTG	TC S50 3.0G 1MB 512/40 WXP	31.12.10
8183	BBG	TC S50 2.80G 1MB 512/40 WXP	31.12.08
8183	CTO	ThinkCentre S50 Series	31.12.10
8183	DCG	TC S50 3.00G 1MB 512/40 WXP	31.12.10
8183	DSG	TC S50 3.0G 1MB 256/40 WXP	31.12.10
8183	GFG	TC S50 3.2G 1MB 256/40 WXP	31.12.10
8183	D7G	TC S50 3.00G 1MB 512/40 WXP	31.12.10
8183	H1G	TC S50 3.4G 1MB 256/40 WXP	31.12.10
8183	H5G	TC S50 3.4G 1MB 512/40 WXP	31.12.10
8183	S3G	TC S50 2.8G 512 512/40 WXP	31.12.10
8183	TGU	TC S50 3.00G 1MB 512/40 WXP	31.12.10
8183	UVG	TC S50 2.80G 1MB 256/40 WXP	31.12.10
8183	B8G	TC S50 2.80G 1MB 256/40 WXP	31.12.08
8183	GNG	TC S50 3.2G 1MB 512/40 WXP	31.12.10
8183	7DG	TC A50P 2.80G 1MB 256/40 WXP	31.12.10
8183	7CG	S50 2.8G 1MB 256/40 WXP	31.12.08
8183	43G	TC S50 3.0G 512 512/40 WXP	31.12.10
8183	35G	TC S50 2.8G 512 256/40 WXP	31.12.10
8183	3FG	TC S50 2.8G 512 512/40 WXP	31.12.10
8183	3GG	TC S50 2.8G 512 512/40 WXP	31.12.08
8183	3JG	TC S50 2.8G 512 256/40 WXP	31.12.10
8183	45G	TC S50 3.2G 512 256/40 WXP	31.12.08
8183	2BG	TC S50 2.66G 512 256/40 WXP	31.12.08
8183	46G	TC S50 3.06G 512 256/40 WXP	31.12.10
8183	4GG	TC S50 3.0G 512 256/40 WXP	31.12.08
8183	7AG	TC S50 2.6G 512 256/40 WXP	31.12.10
8183	4JG	TC S50 3.0G 512 512/80 WXP	31.12.10
8183	55G	TC S50 2.53G 512 256/40 WXP	31.12.08
8183	73G	TC S50 2.66G 512 256/40 WXP	31.12.08

8183	74G	TC S50 2.80G 512 256/40 WXP	31.12.08
8183	48G	TC S50 3.2G 512 512/40 WXP	31.12.10
8183	21G	TC S50 2.66G 512 256/40 WXP	31.12.08
8184	NGT	TC S50 2.66G 512 256/40 WXP	31.12.10
8184	43G	TC S50 3.0G 512 256/40 WXP	31.12.08
8184	NG1	TC S50 2.66G 512 256/40 WXP	31.12.10
8184	RG8	TC S50 3.0G 512 512/40 WXP	31.12.08
8184	NGV	TC S50 3.0G 512 256/40 WXP	31.12.08
8184	KGD	TC S50 3.0G 512 512/40 WXP	31.12.08
8184	32G	TC S50 3.2G 1MB 512/40 WXP	31.12.10
8184	D7G	TC S50 3.00G 1MB 512/40 WXP	31.12.08
8184	36G	TC S50 2.8G 512 512/40 WXP	31.12.08
8184	21G	TC S50 2.66G 512 256/40 WXP	31.12.08
8184	KEG	TC S50 3.00G 1MB 512/40 WXP	31.12.08
8185	NG4	TC M50 2.8G 512 512/40 WXP	31.12.08
8185	MGM	TC M50 2.53G 512 256/40 WXP	31.12.08
8185	LGA	TC M50 2.53G 512 256/40 WXP	31.12.08
8185	CTO	ThinkCentre M50 Series	31.12.08
8185	31G	TC M50 2.8G 512 512/40 WXP	31.12.10
8185	B1G	TC M50 2.53G 512 256/40 WXP	31.12.09
8186	B1G	TC M50 2.53G 512 256/40 WXP	31.12.08
8187	E5G	TC M50 2.8G 512 256/40 WXP	31.12.11
8187	E2G	TC M50 2.8G 512 512/40 WXP	31.12.11
8187	E9G	TC M50 2.8G 512 512/40 WXP	31.12.09
8187	D2G	TC M50 2.66G 512 512/40 WXP	31.12.11
8187	D5G	TC M50 2.66G 512 256/40 DOS	31.12.11
8187	EGG	TC M50 2.8G 512 512/40 WXP	31.12.09
8187	QGC	TC M50 2.66G 512 256/40 WXP	31.12.11
8187	F5G	TC M50 3.0G 512 512/40 WXP	31.12.11
8187	F8G	TC M50 3.06G 512 512/40 WXP	31.12.11
8187	G5G	TC M50 3.2G 512 256/40 WXP	31.12.11
8187	G6G	TC M50 3.2G 512 512/40 WXP	31.12.11
8187	KUH	TC M50 3.0G 512 512/40 WXP	31.12.08
8187	D1G	TC M50 2.66G 512 256/40 WXP	31.12.11
8187	F3G	TC M50 3.06G 512 256/40 WXP	31.12.11
8187	CTO	ThinkCentre M50 Series	31.12.11
8187	F4G	TC M50 3.0G 512 512/40 WXP	31.12.11
8187	7EG	TC M50 2.80G 512 256/40 WXP	31.12.11
8187	33G	TC M50 2.80G 1MB 256/40 WXP	31.12.11
8187	36G	TC M50 2.80G 1MB 512/40 WXP	31.12.09
8187	43G	TC M50 3.00G 1MB 512/40 WXP	31.12.09
8187	46G	TC M50 3.00G 1MB 512/40 WXP	31.12.11
8187	4CG	TC M50 3.0G 1MB 256/40 WXP	31.12.09
8187	4DG	TC M50 3.0G 1MB 512/40 WXP	31.12.09
8187	B5G	TC M50 2.53G 512 256/40 WXP	31.12.11
8187	55G	TC M50 3.2G 1MB 256/40 WXP	31.12.09
8187	5AG	TC M50 3.2G 1MB 512/40 WXP	31.12.09
8187	61G	TC M50 3.4G 1MB 256/40 WXP	31.12.09
8187	66G	TC M50 3.4G 1MB 512/40 WXP	31.12.09
8187	73G	TC M50 2.66G 512 256/40 WXP	31.12.11

8187	78G	TC M50 2.6G 512 256/40 WXP	31.12.11
8187	79G	TC M50 2.4G 512 256/40 WXP	31.12.11
8187	7CG	TC M50 2.80G 1MB 256/40 WXP	31.12.11
8188	LGS	TC M50 2.66G 512 256/40 WXPXP	31.12.08
8188	F1G	TC M50 3.0G 512 512/40 WXP	31.12.08
8188	EJG	TC M50 2.8G 512 512/40 WXP	31.12.08
8188	49G	TC M50 3.00G 1MB 512/40 WXP	31.12.08
8188	29G	TC M50 3.2G 1MB 512/40 WXP	31.12.09
8188	D1G	TC M50 2.66G 512 256/40 WXPXP	31.12.08
8189	B5G	TC M50 2.53G 512 256/40 WXP	31.12.08
8189	E3G	TC M50 2.8G 512 512/40 WXP	31.12.08
8189	E1G	TC M50 2.8G 512 256/40 WXP	31.12.08
8189	D6G	TC M50 2.66G 512 256/40 DOS	31.12.08
8189	D3G	TC M50 2.66G 512 512/40 WXP	31.12.08
8189	CTO	ThinkCentre M50 Series	31.12.08
8189	D9G	TC M50 2.66G 512 256/40 WXP	31.12.08
8189	E5G	TC M50 2.8G 512 256/40 WXP	31.12.08
8189	EAG	TC M50 2.8G 512 512/40 WXP	31.12.08
8189	F2G	TC M50 3.06G 512 512/40 WXP	31.12.08
8189	F4G	TC M50 3.0G 512 512/80 WXP	31.12.08
8189	PGV	TC M50 2.8G 512 512/40 WXP	31.12.08
8189	G2G	TC M50 3.2G 512 512/40 WXP	31.12.08
8189	G5G	TC M50 3.2G 512 256/40 WXP	31.12.08
8189	G7G	TC M50 3.2G 512 512/40 WXP	31.12.08
8189	E7G	TC M50 2.8G 512 512/40 WXP	31.12.08
8189	7MG	TC M50 2.80G 512 256/40 WXP	31.12.08
8189	F6G	TC M50 3.0G 512 512/40 WXP	31.12.10
8189	7HG	TC M50 2.80G 1MB 256/40 WXP	31.12.08
8189	7JG	TC M50 2.80G 1MB 256/40 WXP	31.12.08
8189	35G	TC M50 2.80G 1MB 256/40 WXP	31.12.08
8189	46G	TC M50 3.00G 1MB 512/40 WXP	31.12.10
8189	4DG	TC M50 3.00G 1MB 512/40 WXP	31.12.10
8189	4KG	TC M50 3.0G 1MB 256/40 WXP	31.12.10
8189	4LG	TC M50 3.0G 1MB 512/40 WXP	31.12.10
8189	57G	TC M50 3.2G 1MB 256/40 WXP	31.12.10
8189	5BG	TC M50 3.2G 1MB 512/40 WXP	31.12.10
8189	3CG	TC M50 2.80G 1MB 512/40 WXP	31.12.08
8189	66G	TC M50 3.4G 1MB 512/40 WXP	31.12.10
8189	73G	TC M50 2.66G 512 256/40 WXP	31.12.08
8189	74G	TC M50 2.66G 512 256/40 W2K	31.12.08
8189	7AG	TC M50 2.66G 512 256/40 WXP	31.12.08
8189	7CG	TC M50 2.8G 512 256/40 WXP	31.12.08
8189	7EG	TC M50 2.4G 512 256/40 WXP	31.12.08
8189	7DG	TC M50 2.6G 512 256/40 WXP	31.12.08
8189	61G	TC M50 3.4G 1MB 256/40 WXP	31.12.10
8190	5BG	TC M50 3.2G 1MB 512/40 WXP	31.12.09
8190	E1G	TC M50 2.8G 512 256/40 WXP	31.12.08
8190	46G	TC M50 3.00G 1MB 512/40 WXP	31.12.08
8191	D3G	TC A30 2.80G 128 128/40 WXP	31.12.08
8191	79G	TC A30 2.6G 512 256/40 WXP	31.12.08

8191	7EG	TC A30 2.66G 512 256/40 WXP	31.12.08
8191	7HG	TC A30 2.8G 512 256/40 WXP	31.12.08
8191	83G	TC A30 2.8G 512 256/40 WXP	31.12.08
8191	91G	TC A30 3.06G 512 256/40 WXP	31.12.08
8191	B3G	TC A30 2.4G 128 128/40 WXP	31.12.08
8191	CTO	ThinkCentre A30 Series	31.12.08
8191	88G	TC A30 2.8G 256 256/40.0 WXP	31.12.08
8191	76G	TC A30 2.4G 128 128/40 W2K	31.12.08
8191	7BG	TC A30 2.4G 128 256/40 WXP	31.12.08
8191	74G	TC A30 2.0G 128 128/40 WXP	31.12.08
8191	16G	TC A30 2.0G 128 128/40 DOS	31.12.08
8191	35G	TC A30 2.2G 128 128/40 WXP	31.12.08
8191	51G	TC A30 2.53G 512 256/40 WXP	31.12.08
8191	13G	TC A30 2.0G 128 128/40 WXP	31.12.08
8191	64G	TC A30 2.66G 512 256/40 WXP	31.12.08
8191	53G	TC A30 2.6G 128 128/40 WXP	31.12.08
8191	75G	TC A30 2.4G 128 128/40 WXP	31.12.08
8191	66G	TC A30 2.6G 512 256/40 WXP	31.12.08
8191	71G	TC A30 2.0G 128 128/40 W2K	31.12.08
8193	7JG	TC A50p 2.8G 1MB 256/40 WXP	31.12.08
8193	G1G	TC A50p 3.2G 512 256/40 WXP	31.12.08
8193	F2G	TC A50p 3.0G 512 256/40 WXP	31.12.08
8193	E1G	TC A50p 2.8G 512 256/40 WXP	31.12.08
8193	D1G	TC A50p 2.66G 512 256/40 WXP	31.12.08
8193	CTO	ThinkCentre A50p Series	31.12.08
8193	B1G	TC A50p 2.53G 512 256/40 WXP	31.12.08
8193	F1G	TC A50p 3.06G 512 256/40 WXP	31.12.08
8193	7HG	TC A30p 2.4G 512 256/40 WXP	31.12.08
8193	7CG	TC S50 2.8G 1MB 256/40 WXP	31.12.08
8193	79G	TC A50P 2.80G 512 256/40 WXP	31.12.08
8193	75G	TC A50p 2.66G 512 256/40 WXP	31.12.08
8193	42G	TC A50p 3.0G 1MB 256/40 WXP	31.12.08
8193	35G	TC A50p 2.8G 1MB 256/40 WXP	31.12.08
8193	33G	TC A50p 2.8G 1MB 256/40 WXP	31.12.08
8193	7FG	TC A50p 2.66G 512 256/40 DOS	31.12.08
8194	B1G	TC A50p 2.53G 512 256/40 WXP	31.12.08
8194	7YG	TC A50P 3.00G 1MB 256/40 WXP	31.12.08
8194	7VG	TC A50p 2.8G 1MB 256/40 WXP	31.12.08
8194	7JG	TC A30p 3.0G 512 512/80 XPH	31.12.08
8194	7SG	TC A50p 2.80G 512 256/80 WXP	31.12.08
8194	7PG	TC A50P 2.80G 1MB 512/120 WXP	31.12.08
8194	B6G	TC A50p 2.6G 128 256/40 WXP	31.12.08
8194	7TG	TC A50p 3.0G 1MB 256/80 WXP	31.12.09
8194	D1G	TC A50p 2.66G 512 256/40 XPH	31.12.08
8194	79G	TC A50p 2.8G 512 256/40 WXP	31.12.08
8194	E5G	TC A50p 2.8G 512 256/40 WXP	31.12.09
8194	MGM	TC A50p 2.8G 512 256/40 WXP	31.12.08
8194	MGL	TC A50p 2.8G 512 256/40 WXP	31.12.08
8194	G5G	TC A50p 3.2G 512 512/160 XPH	31.12.08
8194	D7G	TC A50p 2.66G 512 256/40 WXP	31.12.08

8194	G4G	TC A50p 3.2G 512 256/40 WXP	31.12.08
8194	F6G	TC A50p 3.0G 512 256/40 WXP	31.12.08
8194	F4G	TC A50p 3.06G 512 256/40 WXP	31.12.08
8194	E7G	TC A50p 2.8G 512 512/160 XPH	31.12.08
8194	F9G	TC A50p 3.06G 512 512/160 XPH	31.12.08
8194	7CG	TC A50P 3.06G 512 256/40 WXP	31.12.08
8194	75G	TC A50p 2.66G 512 256/40 WXP	31.12.08
8194	78G	TC A50p 2.66G 512 256/40 W2K	31.12.08
8194	21G	TC A50p 2.6G 512 256/40 WXP	31.12.08
8194	31G	TC A50p 2.8G 512 256/40 WXP	31.12.08
8194	32G	TC A50p 2.8G 512 512/40 WXP	31.12.08
8194	36G	TC A50p 2.8G 1MB 256/40 WXP	31.12.08
8194	39G	TC A50p 2.8G 1MB 256/40 WXP	31.12.08
8194	3BG	TC A50p 2.8G 1MB 512/40 WXP	31.12.08
8194	3CG	TC A50p 2.8G 1MB 512/160 XPH	31.12.08
8194	42G	TC A50p 3.0G 512 512/40 WXP	31.12.08
8194	41G	TC A50p 3.0G 512 256/40 WXP	31.12.08
8194	4BG	TC A50p 3.0G 1MB 512/40 WXP	31.12.08
8194	77G	TC A50p 2.66G 512 256/40 WXP	31.12.08
8194	76G	TC A50p 2.66G 512 256/40 WXP	31.12.08
8194	49G	TC A50p 3.0G 1MB 256/40 WXP	31.12.09
8194	57G	TC A50p 3.2G 512 512/160 XPH	31.12.08
8194	7AG	TC A50P 2.80G 512 256/40 WXP	31.12.08
8194	51G	TC A50p 3.2G 512 512/40 WXP	31.12.08
8194	4DG	TC A50p 3.0G 1MB 512/160 XPH	31.12.08
8194	52G	TC A50p 3.2G 512 512/40 WXP	31.12.08
8195	CTO	ThinkCentre A50p Series	31.12.08
8198	78G	TC A30 2.8G 512 256/40 WXP	31.12.08
8198	85G	TC A30 2.8G 256 256/40.0 WXP	31.12.08
8198	83G	TC A30 2.80G 512 256/40 WXP	31.12.08
8198	77G	TC A30 2.60G 512 256/40 WXP	31.12.08
8198	76G	TC A30 2.4G 128 128/40 XPH	31.12.08
8198	72G	TC A30 2.40G 128 128/40 WXP	31.12.08
8198	64G	TC A30 2.66G 512 256/40 WXP	31.12.08
8198	53G	TC A30 2.60G 128 128/40 WXP	31.12.08
8198	52G	TC A30 2.40G 128 128/40 WXP	31.12.08
8198	74G	TC A30 2.66G 512 256/40 WXP	31.12.08
8199	CTO	ThinkCentre A30 Series	31.12.08
8210	002	Nways Multipr.Switched Server	31.12.05
8210	003	Nways MSS Server	31.12.06
8224	P01	8224 Ethernet Unmanaged Model	31.12.05
8224	P02	8224 Ethernet Management Model	31.12.05
8224	001	Ethernet Stackable Hub	31.12.05
8224	002	Ethernet Stackable Hub	31.12.05
8226	001	Token-Ring RJ45 Connection	31.12.06
8228	001	TRing Multistation Access Unit	31.12.06
8230	001	TRing Controlled Acce	31.12.06
8230	002	Controlled Access Unit	31.12.06
8230	003	Controlled Access Unit	31.12.06
8230	013	Controlled Access Unit	31.12.06

8230	04A	Controlled Access Unit	31.12.06
8230	04P	Controlled Access Unit	31.12.06
8230	213	Controlled Access Unit	31.12.06
8237	001	Stackable Ethernet Hub	31.12.05
8237	002	Stackable Ethernet Hub	31.12.05
8237	003	Stackable Ethernet Hub	31.12.05
8238	PG1	TR Stackable Hub	31.12.05
8238	PS1	TR Stackable Hub	31.12.05
8238	PB1	TR Stackable Hub Passive Base	31.12.05
8238	AB1	TR Stackable Hub Active Base	31.12.05
8238	AG1	TR Stackable Hub Active Base	31.12.05
8238	AS1	TR Stackable Hub Active Base	31.12.05
8239	001	Token-Ring Stackable Hub	31.12.08
8239	002	Token-Ring Stackable Hub	31.12.08
8242	008	Ethernet Desktop Hub	31.12.05
8242	016	Ethernet Desktop Hub	31.12.05
8245	012	12 Port Manageable Slave hub	31.12.05
8245	024	24 Port Manageable Slave hub	31.12.05
8245	112	12 Port Managed Master hub	31.12.05
8245	124	24 Port Managed Master hub	31.12.05
8250	6HC	Multiprotocol Intelligent Hub	31.12.05
8250	06S	Multiprotocol Intelligent Hub	31.12.05
8250	017	Multiprotocol Intelligent Hub	31.12.05
8260	P17	Nways Switching Hub	31.12.06
8260	P10	Nways Switching Hub	31.12.06
8260	P07	Nways Switching Hub	31.12.06
8260	G17	Nways Switching Hub	31.12.06
8260	A17	Multiprotocol Intelligent HUB	31.12.06
8260	017	Multiprotocol Intelligent Hub	31.12.06
8260	010	8260 10-slot Chassis	31.12.06
8260	A10	10 Slot Intell. Hub. ATM	31.12.06
8265	17S	Nways GigaCell ATM Switch	31.12.06
8270	800	Nways LAN Switch Model	31.12.06
8270	600	Nways LAN Switch	31.12.06
8271	108	EtherStreamer Switch	31.12.05
8271	P03	EtherStreamer Switch	31.12.05
8271	F24	Nways Ethernet LAN Switch	31.12.06
8271	F12	Nways Ethernet LAN Switch	31.12.06
8271	E24	Nways Ethernet LAN Switch	31.12.06
8271	E12	Nways Ethernet LAN Switch	31.12.06
8271	P02	EtherStreamer Switch	31.12.05
8271	624	Nways Ethernet LAN Switch	31.12.06
8271	612	Nways Ethernet LAN Switch	31.12.06
8271	524	Nways Ethernet LAN Switch	31.12.05
8271	216	Nways Ethernet LAN Switch	31.12.05
8271	712	Nways Ethernet LAN Switch	31.12.06
8272	108	LANStreamer Switch	31.12.06
8272	216	NWays Token Ring LAN Switch	31.12.06
8274	W93	Nways LAN Route Switch	31.12.06
8274	W53	Nways LAN Route Switch	31.12.06

8274	GRS	Nways LAN RouteSwitch	31.12.06
8274	W33	Nways LAN Route Switch	31.12.06
8275	416	Fast Ethernet Workgroup Switch	31.12.06
8275	326	Fast Ethernet Workgroup Switch	31.12.06
8275	324	Ethernet Desktop Switch	31.12.06
8275	322	Fast Ethernet Workgroup Switch	31.12.06
8275	225	Ethernet Workgroup Switch	31.12.06
8275	217	Ethernet Workgroup Switch	31.12.06
8275	318	Fast Ethernet Workgroup Switch	31.12.06
8275	113	Fast Ethernet Ports	31.12.05
8277	524	Ethernet RouteSwitch	31.12.06
8277	BPS	Backup Power Supply	31.12.06
8281	001	ATM LAN Switch	31.12.05
8282	001	Turboways Concentrator	31.12.05
8285	00P	Nways ATM Workgr. Sw	31.12.06
8285	00B	Nways ATM Workgroup Switch	31.12.06
8285	00E	Nways ATM Workgr. Sw. Exp	31.12.06
8301	CTO	NetVista M42 (0x2)	31.12.07
8301	51G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8301	41G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8301	23G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8301	11G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8301	31G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8303	A1G	NetV M42 1.9G 256 256/40 WXP	31.12.07
8303	82G	NetV M42 2.66 512 256/40 WXP	31.12.07
8303	37G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8303	74G	NetV M42 1.8G 512 256/40 W2K	31.12.07
8303	81G	NetV M42 2.66 512 256/40 WXP	31.12.07
8303	CTO	NetVista M42 (4x3)	31.12.07
8303	UUG	NetV M42 2.4G 512 256/40 WXP	31.12.07
8303	D4G	NV M42 2.8G 512 256/40 WXP	31.12.07
8303	G4G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8303	KG4	NetV M42 2.66 512 256/40 WXP	31.12.07
8303	N3G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8303	NG3	NetV M42 2.0G 512 256/40 WXP	31.12.07
8303	73G	NetV M42 2.4G 512 256/40 W2K	31.12.07
8303	D1G	NV M42 2.8G 512 256/40 WXP	31.12.07
8303	72G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8303	35G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8303	61G	NetV M42 2.53 512 256/40 WXP	31.12.07
8303	13G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8303	14G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8303	15G	NetV M42 1.8G 256 256/40 W2K	31.12.07
8303	21G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8303	28G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8303	71G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8303	29G	NetV M42 2.0G 512 256/40 W2K	31.12.07
8303	38G	NetV M42 2.26 512 256/40 W2K	31.12.07
8303	41G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8303	42G	NetV M42 2.4G 512 256/40 WXP	31.12.07

8303	52G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8303	31G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8304	81G	NetV M42 2.66G 512 256/40 WXP	31.12.07
8304	82G	NetV M42 2.66G 512 256/40 WXP	31.12.07
8304	KG4	NetV M42 2.4G 512 256/40 WXP	31.12.07
8304	42G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8304	41G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8304	31G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8304	61G	NetV M42 2.53G 512 256/40 WXP	31.12.07
8305	71G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8305	72G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8305	73G	NetV M42 2.4G 512 256/40 W2K	31.12.07
8305	81G	NetV M42 2.66 512 256/40 WXP	31.12.07
8305	82G	NetV M42 2.66 512 256/40 WXP	31.12.07
8305	A1G	NetV M42 1.9G 256 256/40 WXP	31.12.07
8305	CTO	NetVista M42 (4x4)	31.12.07
8305	D1G	NetV M42 2.8G 512 256/40 WXP	31.12.07
8305	D9G	NV M42 2.8G 512 256/40 WXP	31.12.07
8305	E1G	NV M42 3.06 512 256/40 WXP	31.12.07
8305	E2G	NV M42 3.06 512 256/40 WXP	31.12.07
8305	FHG	NetV M42 2.4G 512 256/40 WXP	31.12.09
8305	61G	NetV M42 2.53 512 256/40 WXP	31.12.07
8305	53G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8305	74G	NetV M42 1.8G 512 256/40 W2K	31.12.07
8305	4HG	NV M42 2.4G 512 256/40	31.12.07
8305	51G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8305	16G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8305	18G	NetV M42 1.8G 256 256/40 W2K	31.12.07
8305	21G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8305	2CG	NetV M42 2.0G 512 256/40 WXP	31.12.07
8305	2EG	NetV M42 2.0G 512 256/40 W2K	31.12.07
8305	17G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8305	37G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8305	31G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8305	49G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8305	42G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8305	3GG	NetV M42 2.26 512 256/40 W2K	31.12.07
8305	3BG	NetV M42 2.26G 512 256/40 WXP	31.12.07
8305	41G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8306	KWG	NetV M42 2.4G 512 256/40 WXP	31.12.07
8306	81G	NetV M42 2.66G 512 256/40 WXP	31.12.07
8306	82G	NetV M42 2.66G 512 256/40 WXP	31.12.07
8306	61G	NetV M42 2.53G 512 256/40 WXP	31.12.07
8306	42G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8306	44G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8306	31G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8306	45G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8307	81G	NV M42 2.66G 512 256/40 WXP	31.12.07
8307	7AG	NV M42 2.53 512 256/40 WXP	31.12.07
8307	85G	NV M42 2.66G 512 256/40 WXP	31.12.07

8307	74G	NetV M42 1.8G 512 256/40 W2K	31.12.07
8307	75G	NetV M42 2.4G 512 256/40 W2K	31.12.07
8307	A1G	NetV M42 1.9G 256 256/40 WXP	31.12.07
8307	73G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8307	D1G	NV M42 3.06 512 256/40 WXP	31.12.07
8307	D4G	NV M42 2.8G 512 256/40 WXP	31.12.07
8307	E1G	NV M42 3.06G 512 256/40 WXP	31.12.07
8307	E2G	NV M42 3.06G 512 256/40 WXP	31.12.07
8307	PGV	NetV M42 2.4G 512 256/40 WXP	31.12.07
8307	CTO	NetVista M42 (4x5)	31.12.07
8307	72G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8307	51G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8307	61G	NV M42 2.53G 512 256/40 WXP	31.12.07
8307	12G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8307	13G	NetV M42 1.8G 256 256/40 WXP	31.12.07
8307	21G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8307	26G	NetV M42 2.0G 512 256/40 WXP	31.12.07
8307	27G	NetV M42 2.0G 512 256/40 W2K	31.12.07
8307	31G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8307	15G	NetV M42 1.8G 256 256/40 W2K	31.12.07
8307	33G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8307	34G	NetV M42 2.26 512 256/40 W2K	31.12.07
8307	41G	NetV M42 2.4G 512 256/40 WXP	31.12.07
8307	4AG	NV M42 2.8G 512 256/40 WXP	31.12.07
8307	71G	NetV M42 1.8G 512 256/40 WXP	31.12.07
8307	32G	NetV M42 2.26G 512 256/40 WXP	31.12.07
8308	61G	NetV M42 2.53G 512 256/40 WXP	31.12.07
8309	7CG	NetV A30p 1.8G 512 128/40 W2K	31.12.07
8309	7BG	NetV A30p 1.8G 512 128/40 WXP	31.12.07
8309	7AG	NetV A30p 1.8G 128 128/40 WXP	31.12.07
8309	76G	NetV A30p 2.4G 512 256/40 WXP	31.12.07
8309	78G	NetV A30p 2.4G 512 256/40 W2K	31.12.07
8309	77G	NetV A30p 1.8G 512 256/40 W2K	31.12.07
8309	7DG	NV A30p 2.53 512 256/40 WXP	31.12.07
8309	79G	NetV A30p 1.8G 128 128/40 W2K	31.12.07
8309	7PG	NV A30p 2.0G 512 128/40	31.12.07
8309	D1G	NV A30p 2.8G 512 256/40 WXP	31.12.07
8309	81G	NV A30p 2.53G 512 256/40 WXP	31.12.07
8309	KGP	NV A30p 2.53G 512 256/40 WXP	31.12.07
8309	KBG	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8309	75G	NetV A30p 2.4G 512 256/40 WXP	31.12.07
8309	7QG	NV A30p 2.4G 512 128/40 WXP	31.12.07
8309	B5G	NV A30p 2.0G 128 128/40	31.12.07
8309	A4G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8309	A3G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8309	A2G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8309	A5G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8309	74G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8309	91G	NV A30p 2.53G 512 256/40 WXP	31.12.07
8309	72G	NetV A30p 2.4G 512 256/40 WXP	31.12.07

8309	25G	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8309	22G	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8309	21G	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8309	28G	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8309	1AG	NetV A30p 1.8G 256 256/40 W2K	31.12.07
8309	13G	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8309	12G	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8309	73G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8309	15G	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8309	2BG	NetV A30p 2.0G 512 256/40 W2K	31.12.07
8309	18G	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8309	32G	NetV A30p 2.26G 512 256/40 WXP	31.12.07
8309	71G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8309	31G	NetV A30p 2.26G 512 256/40 WXP	31.12.07
8309	62G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8309	54G	NetV A30p 1.7G 128 128/40 W2K	31.12.07
8309	53G	NetV A30p 1.7G 128 128/40 WXP	31.12.07
8309	3AG	NetV A30p 2.26 512 256/40 W2K	31.12.07
8309	37G	NetV A30p 2.26G 512 256/40 WXP	31.12.07
8309	34G	NetV A30p 2.26G 512 256/40 WXP	31.12.07
8309	44G	NetV A30p 2.4G 512 256/40 WXP	31.12.07
8310	74G	NetV A30p 2.4G 512 256/40 WXP	31.12.07
8310	77G	NV A30p 2.53 512 256/40 WXP	31.12.07
8310	75G	NetV A30p 1.8G 512 128/40 WXP	31.12.07
8310	76G	NetV A30p 1.8G 512 128/40 W2K	31.12.07
8310	73G	NetV A30p 2.4G 512 256/40 WXP	31.12.07
8310	78G	NV A30p 2.66G 512 256/40 WXP	31.12.07
8310	KRG	NetV A30p 2.4G 512 256/80 XPH	31.12.07
8310	D1G	NV A30p 2.8G 512 256/40 WXP	31.12.07
8310	D2G	NV A30p 2.8G 512 512/120 XPH	31.12.07
8310	KHG	NetV A30p 2.0G 512 256/40 XPH	31.12.07
8310	KSG	NetV A30p 2.0G 512 256/40 XPH	31.12.07
8310	KYG	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8310	72G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8310	LAG	NetV A30p 2.4G 512 256/80 XPH	31.12.07
8310	CTO	Netvista A30p Towero	31.12.07
8310	71G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8310	2CG	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8310	51G	NetV A30p 1.7G 128 256/40 XPH	31.12.07
8310	12G	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8310	13G	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8310	61G	NetV A30p 1.8G 512 256/40 WXP	31.12.07
8310	18G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8310	19G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8310	1DG	NetV A30p 1.8G 256 256/40 WXP	31.12.07
8310	23G	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8310	17G	NetV A30p 1.9G 256 256/40 WXP	31.12.07
8310	25G	NetV A30p 2.0G 512 256/40 WXP	31.12.07
8310	32G	NetV A30p 2.23G 512 256/40 WXP	31.12.07
8310	35G	NetV A30p 2.26G 512 256/40 WXP	31.12.07

8310	3CG	NetV A30p 2.26G 512 256/40 WXP	31.12.07
8310	44G	NetV A30p 2.4G 512 256/80 XPH	31.12.07
8310	49G	NetV A30p 2.4G 512 256/40 WXP	31.12.07
8310	24G	NetV A30p 2.0G 512 256/40 XPH	31.12.07
8311	CTO	Netvista A30p (4x5)	31.12.07
8311	64G	NV A30p 1.8G 512 128/40 WXP	31.12.07
8313	KVG	NetV A30p 1.8G 256 128/40 WXP	31.12.07
8313	KGV	NetV A30 2.4G 512 256/40 WXP	31.12.07
8313	A2G	NetV A30 1.7G 128 128/40 WXP	31.12.07
8313	A1G	NetV A30 1.9G 256 128/40 WXP	31.12.07
8313	61G	NetV A30p 1.8G 512 128/40 WXP	31.12.07
8313	54G	NV A30 1.7G 128 128/40 W2k	31.12.07
8313	52G	NV A30 1.7G 128 128/40 WXP	31.12.07
8313	5AG	NetV A30 1.8G 128 128/40 WXP	31.12.07
8313	44G	NetV A30 2.4G 512 256/40 WXP	31.12.07
8313	51G	NetV A30 1.7G 128 128/40 WXP	31.12.07
8313	33G	NetV A30 2.2G 512 256/40 WXP	31.12.07
8313	24G	NetV A30 2.0G 512 256/40 WXP	31.12.07
8313	23G	NetV A30 2.0G 512 256/40 WXP	31.12.07
8313	12G	NetV A30 1.8G 256 128/40 WXP	31.12.07
8313	11G	NetV A30p 1.8G 256 128/40 WXP	31.12.07
8317	71G	NV S42 1.8G 128 128/40 WXP	31.12.07
8317	32G	NV S42 2.0G 128 128/40 WXP	31.12.07
8317	22G	NetV S42 1.8G 128 128/40 WXP	31.12.07
8318	31G	NetV S42 2.4G 512 256/40 WXP	31.12.08
8319	MGK	NetV S42 2.4G 512 256/40 WXP	31.12.08
8319	CTO	NetVista S42 2x3 Small Form Fa	31.12.07
8319	81G	NV S42 2.8G 512 256/40 WXP	31.12.07
8319	79G	NV S42 2.66 512 256/40 WXP	31.12.07
8319	74G	NV S42 2.4G 512 256/40 WXP	31.12.07
8319	72G	NV S42 2.0G 512 256/40 WXP	31.12.07
8319	25G	NetV S42 2.0G 512 256/40 W2K	31.12.07
8319	45G	NetV S42 2.4G 512 256/40 W2K	31.12.07
8319	44G	NetV S42 2.4G 512 256/40 WXP	31.12.07
8319	41G	NetV S42 2.4G 512 256/40 WXP	31.12.07
8319	21G	NetV S42 2.0G 512 256/40 WXP	31.12.07
8319	11G	NetV S42 1.8G 512 256/40 WXP	31.12.07
8319	51G	NetV S42 2.53 512 256/40 WXP	31.12.07
8320	7BG	TC A50 2.66G 256 256/40 WXP	31.12.10
8320	7HG	TC A50 3.2G 1MB 256/80 WXP	31.12.10
8320	78G	TC A50 3.0G 1MB 256/80 WXP	31.12.10
8320	7EG	TC A50 2.8G 256 256/40 WXP	31.12.10
8320	75G	TC A50 2.6G 128 256/40 WXP	31.12.08
8320	77G	TC A50 2.8G 1MB 256/40 WXP	31.12.08
8320	73G	TC A50 3.0G 1MB 256/40 WXP	31.12.08
8363	TXX	Model by request	31.12.05
8366	10G	IBM NetV N70 128MB Ethernet	31.12.09
8371	A16	Multilayer Ethernet Switch	31.12.06
8414	KGD	TC M50 3.0G 512 512/40 WXP	31.12.09
8414	LGB	TC M50 3.00G 1MB 512/40 WXP	31.12.08

8414	KGB	TC M50 3.0G 512 512/40 WXP	31.12.08
8415	LGG	TC M50 3.00G 1MB 512/40 WXP	31.12.08
8415	LGM	TC M50 3.00G 1MB 512/40 WXP	31.12.09
8416	KGB	TC S50 3.0G 512 512/40 WXP	31.12.08
8417	MGQ	TC S50 2.6G 128 256/40 WXP	31.12.08
8417	AAG	TC S50 2.8G 256 256/40 WXP	31.12.10
8417	A9G	TC S50 2.66G 256 256/40 WXP	31.12.10
8417	A8G	TC S50 2.53G 256 256/40 WXP	31.12.10
8417	A7G	TC S50 2.4G 256 256/40 WXP	31.12.10
8417	A5G	TC S50 2.5G 128 256/40 WXP	31.12.08
8417	A4G	TC S50 2.4G 128 256/40 WXP	31.12.08
8417	A2G	TC S50 2.2G 128 128/40 WXP	31.12.08
8417	A1G	TC S50 2.0G 128 128/40 WXP	31.12.08
8417	A6G	TC S50 2.6G 128 256/40 WXP	31.12.08
8418	31G	TC S50 2.0G 128 128/40 WXP	31.12.08
8418	A4G	TC S50 2.0G 128 128/40 WXP	31.12.08
8420	B1G	TC A51P 3.00G 2MB 512/80 WXP	31.12.10
8420	CTO	ThinkCentre A51p 4x4	31.12.10
8420	F1G	TC A51P 3.60G 2MB 512/80 WXP	31.12.10
8420	E1G	TC A51P 3.40G 2MB 512/80 WXP	31.12.10
8420	71G	TC A51p 3.0G 1MB 2x256/80 WXP	31.12.10
8420	D1G	TC A51P 3.20G 2MB 512/80 WXP	31.12.10
8420	61G	TC A51p 3.8G 1MB 256/80 WXP	31.12.10
8420	11G	TC A51P 2.8G 1MB 256/40 WXP	31.12.10
8420	43G	TC A51P 3.4G 1MB 256/80 WXP	31.12.10
8420	34G	TC A51P 3.2G 1MB 256/80 WXP	31.12.10
8420	33G	TC A51P 3.2G 1MB 256/40 WXP	31.12.10
8420	23G	TC A51P 3.0G 1MB 256/80 WXP	31.12.10
8420	22G	TC A51P 3.0G 1MB 256/40 WXP	31.12.10
8420	53G	TC A51P 3.6G 1MB 256/80 WXP	31.12.10
8421	F1G	TC A51P 3.60G 2MB 512/80 WXP	31.12.11
8421	E1G	TC A51P 3.40G 2MB 512/80 WXP	31.12.11
8421	D1G	TC A51P 3.20G 2MB 512/80 WXP	31.12.11
8421	B1G	TC A51P 3.00G 2MB 512/80 WXP	31.12.11
8421	71G	TC A51p 3.0G 1MB 2x256/80 WXP	31.12.10
8422	49G	TC A51P 3.4G 1MB 512/160 WXP	31.12.10
8422	53G	TC A51P 3.6G 1MB 256/80 WXP	31.12.10
8422	54G	TC A51P 3.6G 1MB 512/160 XPH	31.12.10
8422	61G	TC A51p 3.8G 1MB 512/160 XPH	31.12.10
8422	62G	TC A51p 3.8G 1MB 256/80 WXP	31.12.10
8422	71G	TC A51p 3.0G 1MB 256/40 WXP	31.12.10
8422	D1G	TC A51P 3.20G 2MB 512/80 WXP	31.12.11
8422	73G	TC A51p 3G 1MB 2x256/160 XPH	31.12.10
8422	B1G	TC A51P 3.00G 2MB 512/80 WXP	31.12.11
8422	CTO	ThinkCentre A51p 4x5	31.12.10
8422	48G	TC A51P 3.4G 1MB 512/160 WXP	31.12.10
8422	E1G	TC A51P 3.40G 2MB 512/80 WXP	31.12.11
8422	F1G	TC A51P 3.60G 2MB 512/80 WXP	31.12.11
8422	72G	TC A51p 3.0G 1MB 2x256/80 WXP	31.12.10
8422	47G	TC A51P 3.4G 1MB 512/80 WXP	31.12.10

8422	3AG	TC A51P 3.2G 1MB 512/160 WXP	31.12.10
8422	45G	TC A51P 3.4G 1MB 256/80 WXP	31.12.10
8422	15G	TC A51P 2.8G 1MB 256/40 WXP	31.12.10
8422	22G	TC A51P 3.0G 1MB 256/40 WXP	31.12.10
8422	29G	TC A51P 3.0G 1MB 256/160 WXP	31.12.10
8422	2AG	TC A51P 3.0G 1MB 256/80 WXP	31.12.10
8422	46G	TC A51P 3.4G 1MB 256/160 XPH	31.12.10
8422	2CG	TC A51P 3.0G 1MB 512/160 WXP	31.12.10
8422	2BG	TC A51P 3.0G 1MB 512/80 WXP	31.12.10
8422	35G	TC A51P 3.2G 1MB 256/40 WXP	31.12.10
8422	2DG	TC A51P 3.0G 1MB 512/160 WXP	31.12.10
8422	3BG	TC A51P 3.2G 1MB 512/160 WXP	31.12.10
8422	44G	TC A51P 3.4G 1MB 512/160 XPH	31.12.10
8422	38G	TC A51P 3.2G 1MB 256/160 XPH	31.12.10
8422	37G	TC A51P 3.2G 1MB 256/80 WXP	31.12.10
8422	39G	TC A51P 3.2G 1MB 512/80 WXP	31.12.10
8423	D1G	TC A51P 3.20G 2MB 512/80 WXP	31.12.11
8423	F1G	TC A51P 3.60G 2MB 512/80 WXP	31.12.11
8423	E1G	TC A51P 3.40G 2MB 512/80 WXP	31.12.11
8423	CTO	ThinkCentre A51p 1yr Warranty	31.12.10
8423	37G	TC A51p 3.2G 1MB 256/40 WXP	31.12.10
8423	74G	TCA51p 3.0G 1MB 2x256/80.0 WXP	31.12.11
8423	73G	TC A51p 3.0 G 1MB 256/80.0 WXP	31.12.11
8423	38G	TC A51p 3.2G 1MB 512/80 WXP	31.12.10
8423	B1G	TC A51P 3.00G 2MB 512/80 WXP	31.12.11
8424	72G	TC A51 3.0G 1MB 512/80 WXP	31.12.10
8424	CTO	ThinkCentre A51 2x3	31.12.10
8424	71G	TC A51 3.0G 1MB 256/40 WXP	31.12.10
8425	CTO	ThinkCentre A51 1yr Warranty	31.12.10
8427	77G	TC A51p 2.93G 1MB 256/40.0 WXP	31.12.10
8427	CTO	ThinkCentre A51p 4x5 Tower	31.12.10
8429	LGH	TC S50 2.8G 512 256/40 WXP	31.12.10
8429	LGV	TC S50 2.8G 512 256/40 WXP	31.12.08
8429	31G	TC S50 3.0G 512 256/40 WXP	31.12.08
8429	41G	TC S50 3.2G 512 256/40 WXP	31.12.08
8429	21G	TC S50 2.8G 512 256/40 WXP	31.12.08
8429	11G	TC S50 2.6G 512 256/40 WXP	31.12.08
8429	22G	TC S50 2.8G 512 256/40 WXP	31.12.08
8430	KGA	TC M50 2.53G 512 256/40 WXP	31.12.08
8431	KGA	TC M50 3.0G 512 512/40 WXP	31.12.08
8476	51X	NF3000 500 512 64/9.1 S	31.12.06
8476	60U	NF3000 550 512 64/0HD S	31.12.06
8476	61U	NF3000 600 512 64/0HD S	31.12.06
8476	70U	NF3000 600 512 64/0HD S	31.12.06
8476	81U	NF3000 650 256 128/9.1 S	31.12.06
8476	80U	NF3000 650 256 64/0HD S	31.12.06
8476	90U	NF3000 700 256 64/0HD S	31.12.06
8476	91U	NF3000 700 256 128/9.1 S	31.12.06
8476	71U	NF3000 600 512 64/9.1 S	31.12.06
8476	50X	NF3000 500 512 64/0HD S	31.12.06

8476	11X	Netfin3000 266 512 32/4.51GB	31.12.06
8476	40X	NF3000 450 512 64/0HD S	31.12.06
8476	10X	Netfin3000 266 512 32/0HD S	31.12.06
8476	15X	Netfin3000 300 512 32/0HD S	31.12.06
8476	41X	NF3000 450 512 64/9.1 S	31.12.06
8476	16X	Netfin3000 300 512 64/4.51GB	31.12.06
8476	21X	Netfin3000 350 512 64/4.51GB	31.12.06
8476	30X	NF3000 400 512 64/0HD S	31.12.06
8476	31X	NF3000 400 512 64/9.1 S	31.12.06
8476	20X	Netfin3000 350 512 64/0HD S	31.12.06
8477	52Y	NF1000 650 256 128/9.1 S	31.12.06
8477	61Y	NF1000 700 256 64/10.1 S	31.12.06
8477	51Y	NF1000 650 256 64/10.1 S	31.12.06
8477	62Y	NF1000 700 256 128/9.1 S	31.12.06
8477	31Y	NF1000 550 512 64/0HD S	31.12.06
8477	21Y	NF1000 500 512 64/0HD S	31.12.06
8477	11Y	NF1000 400 512 64/0HD S	31.12.06
8477	42Y	NF1000 600 512 64/10.1 S	31.12.06
8478	72X	xSer200 1.0G 256 128/18.2 S	31.12.11
8478	71X	xSer200 1.0G 256 64/20.4 E	31.12.07
8478	62X	xSer200 933 256 128/18.2 S	31.12.11
8478	61X	xSer200 933 256 64/20.4 E	31.12.07
8478	51X	xSer200 866 256 64/15 E	31.12.07
8478	41X	xSer200 800 256 64/15 E	31.12.07
8478	33X	xSer200 800 128 128/18.2 S	31.12.07
8478	23X	xSer200 733 128 128/18.2 S	31.12.07
8478	31X	xSer200 800 128 64/20.4 E	31.12.07
8478	12X	xSer200 667 128 64/15 E	31.12.07
8478	11X	xSer200 667 128 64/15 E	31.12.07
8478	21X	xSer200 733 128 64/20.4 E	31.12.07
8478	22X	xSer200 733 128 64/20.4 E	31.12.07
8478	13X	xSer200 667 128 128/9.1 S	31.12.07
8479	62X	xSer200 1.26G 512 128/18.2 S	31.12.11
8479	61X	xSer200 1.26G 512 128/20.4 E	31.12.07
8479	60X	xSer200 1.12G 512 128/0HD S	31.12.07
8479	53G	xSer200 13G 512 128/2x18.2 S	31.12.11
8479	51X	xSer200 13G 512 128/20.4 E	31.12.07
8479	52X	xSer200 13G 512 128/18.2 S	31.12.11
8479	42X	xSer200 1.0G 256 128/18.2 S	31.12.12
8479	41X	xSer200 1.0G 256 128/20.4 E	31.12.07
8479	31X	xSer200 1.0G 128 128/20.4 E	31.12.07
8479	13X	xSer200 850 128 128/18.2 S	31.12.07
8479	11X	xSer200 850 128 128/20.4 E	31.12.07
8479	50X	xSer200 1.13G 512 128/0HD S	31.12.07
8480	96X	xSer205 2.0G 128 256/40.0 E	31.12.10
8480	93X	xSer205VL 1.8G 128 256/40.0 E	31.12.09
8480	63X	xSer205 3.06G 512 256/40.0 E	31.12.09
8480	62X	xSer205 3.06G 512 256/36.4 S	31.12.09
8480	6AX	xSer205 3.06G 512 256/0HD S	31.12.09
8480	4AX	xSer205 2.67G 512 256/0HD S	31.12.09

8480	43X	xSer205 2.67G 512 256/40.0 E	31.12.09
8480	33X	xSer205 2.4G 512 256/40.0 E	31.12.13
8480	13X	xSer205 1.8G 512 256/40.0 E	31.12.10
8480	53X	xSer205 2.8G 512 256/40.0 E	31.12.09
8481	11X	xSer200 850 128 128/20.4 E	31.12.07
8481	21X	xSer200 1.0G 256 128/20.4 E	31.12.07
8482	4SY	xSer206 3.2G 1MB 256/0HDD	31.12.13
8482	5MY	xSer206 3.4G 1MB 512 0HDD	31.12.13
8482	5RY	xSer206 3.4G 1MB 512 36.4	31.12.13
8482	CTO	xSeries 206	31.12.10
8482	ENG	xSer206 3.0G 1MB 256/0HDD	31.12.11
8482	9NG	xSer206 2.4G 256 512/80GB	31.12.15
8482	4RY	xSer206 3.2G 1MB 512/36.4	31.12.13
8482	5SY	xSer206 3.4G 1MB 256 0HDD	31.12.14
8482	4MY	xSer206 3.2G 1MB 512/0HDD	31.12.14
8482	9MX	x206 2.4G 256 256/80.0 S	31.12.10
8482	3MY	xSer206 3.2G 1MB 512/0HDD S	31.12.14
8482	3SY	xSer206 3.2G 1MB 256/0HDD E	31.12.13
8482	1RX	x206 2.8G 1MB 512/34.4 S	31.12.10
8482	1SG	xSer206 2.8G 1MB 256/80GB E	31.12.10
8482	1RG	xSer206 2.8G 1MB 512/0HDD S	31.12.15
8482	2MU	x206 3.0G	31.12.10
8482	2RX	x206 3.0G 1MB 512/34.4 S	31.12.10
8482	2SX	x206 3.0G 1MB 256/0HDD S	31.12.10
8482	1SX	x206 2.8G 1MB 256/0HDD S	31.12.10
8485	F2G	xSer206m 3.6G 2MB 512MB 0HDD	31.12.14
8485	EJG	xSer206m 2.8GH 2MB 512MB 73G	31.12.14
8485	E8G	xSer206m 2.8G DC 2MB 1GB 0HD	31.12.15
8485	E7Y	xSer206m 3.2G 2MB 512MB 0HDD	31.12.13
8485	F4G	xSer206m 3.6G 2MB 1GB 0HDD	31.12.14
8485	EBG	xSer206 3.0G 4MB 1GB 219G HD	31.12.14
8485	G2G	xSer206m 2.8G 4MB 512MB 0HDD	31.12.14
8485	J2G	xSer206m 3.2GHz 4MB 1GB 0HDD	31.12.14
8485	H6G	xSer206m 3.0G 4MB 1GB 0HDD	31.12.14
8485	H8G	xSer206m 3.0G 4MB 1GB 0HDD	31.12.14
8485	E3G	xSer206m 3.4GHz 2MB 1GB 0HDD	31.12.14
8485	J4G	xSer206m 3.2GHz 4MB 1GB 0HDD	31.12.14
8485	JAG	xSer206m 3.4G 4MB 1GB 0HDD	31.12.15
8485	K2G	xSer206m 3.4G 4MB 1GB 0HDD	31.12.14
8485	H2G	xSer206m 3.0G 4MB 512MB 0HDD	31.12.14
8485	CTO	xSeries 207	31.12.13
8485	B2G	xSer206m 3.0G 2MB 512MB 0HDD	31.12.14
8485	B4G	xSer206m 3.0G 2MB 512MB 0HDD	31.12.14
8485	10G	xSer206m 3.0G 1MB 512MB 80GB	31.12.13
8485	12G	xSer206m 3.0G 1MB 256MB 0HDD	31.12.15
8485	14G	xSer206m 3.0G 1MB 512MB 0HDD	31.12.15
8485	1AG	xSer206m 3.0G 2MB 512MB 0HDD	31.12.14
8485	20G	XSER206M 3.2G 2MB 512MB 80GB	31.12.13
8485	B6G	xSer206m 3.0G 2MB 512MB 0HDD	31.12.14
8485	2AU	xSeries 207	31.12.13

8485	2AG	xSer206m 3.2G 2MB 512MB 0HDD	31.12.13
8485	3BG	XSER206M 3.4GHZ 2MB 1GB 0HDD	31.12.13
8485	70G	XSER206M 2.8G DC 2MB 1GB 0HD	31.12.13
8485	7AG	xSer206m 2.8G 2MB 512MB 0HDD	31.12.15
8485	80G	XSER206M 3.0G DC 2MB 1GB 0HD	31.12.13
8485	8AG	xSer206m 3.0G 2MB 512MB 0HDD	31.12.15
8485	A2G	xSer206m 2.8G 1MB 512MB 0HDD	31.12.14
8485	3AG	XSER206M 3.4GHZ 2MB 1GB 0HDD	31.12.13
8486	EFG	XSER100 3.2GHZ 2MB 512M 80G	31.12.13
8486	EGG	XSER100 2.8GHZ 4MB 512M 80G	31.12.13
8486	EEG	XSER100 3.0GHZ 2MB 512M 80G	31.12.13
8486	EJG	XSER100 2.8GHZ 4MB 512M 80G	31.12.13
8486	EKG	xSer100 3.0GHz 4MB 512M 80G	31.12.13
8486	ECG	xSer100 2.8GHz 1MB 512M 80G	31.12.13
8486	EHG	xSer100 2.8GHz 4MB 512M 80G	31.12.13
8486	EAG	xSer100 2.66G 256 512MB 80G	31.12.14
8486	E7G	XSER100 2.8GHZ 2MB 512M 80G	31.12.13
8486	E3G	XSER100 2.8GHZ 1MB 512MB 80G	31.12.13
8486	E1G	XSER100 2.53G 256K 256MB 80G	31.12.13
8486	CTO	xSeries 204	31.12.13
8486	EBG	xSer100 2.66G 256 512MB 80G	31.12.13
8487	71G	xSer206 3.4G 1MB 1GB/0HDD S	31.12.15
8487	9MY	xSer206 2.4G 256 256/80.0	31.12.13
8487	ETG	xSer206 3.2G 1MB 256/0HDD	31.12.15
8487	PBN	xSer206 3.2G 1MB 512/0HDD	31.12.13
8487	EWG	XSER206 3.4G 1MB 256/0HDD	31.12.13
8487	61G	xSer206 3.2G 1MB 512/0HDD S	31.12.13
8487	EVG	xSer206 3.2G 1MB 512/0HDD	31.12.15
8487	5VG	xSer206 3.4G 1MB 512/0HDD	31.12.15
8487	CTO	xSeries 206	31.12.13
8487	5SY	xSer206 3.4G 1MB 256/0HDD	31.12.13
8487	5TG	xSer206 3.4G 1MB 256/0HDD	31.12.13
8487	2MY	XSER206 3.0G 1MB 512/0HDD	31.12.13
8487	2RY	XSER206 3.0G 1MB 512/36.4S	31.12.13
8487	2SY	XSER206 3.0G 1MB 256/0HDD	31.12.13
8487	2NY	xSer206 3.0G 1MB 256/0HDD	31.12.15
8487	4RY	xSer206 3.2G 1MB 512/36.4S	31.12.13
8487	5MY	xSer206 3.4G 1MB 512/0HDD	31.12.13
8487	5RY	xSer206 3.4G 1MB 512/36.4S	31.12.13
8488	A2G	xSer226 2.8G 2MB 512MB 80G	31.12.14
8488	B2G	xSer226 3.0G 2MB 512MB 80G	31.12.14
8488	A6G	xSer226 2.8G 2MB 512MB 0HDD	31.12.14
8488	A4G	xSer226 2.8G 2MB 512MB 0HDD	31.12.14
8488	B4G	xSer226 3.0G 2MB 512MB 0HDD	31.12.15
8488	80G	xSer226 3.4G 2MB 1GB/72GB S	31.12.12
8488	6AY	XSER226 3.4G 2MB 512/0HDD S	31.12.13
8488	6BY	XSER226 3.4G 2MB 512/0HDD S	31.12.13
8488	60G	xSer226 3.4G 2MB 512/80.0	31.12.12
8488	6BG	xSer226 3.4G 2MB 512/0HDD S	31.12.12
8488	6AG	xSer226 3.4G 2MB 512/0HDD S	31.12.12

8488	60Y	xSer226 3.4G 2MB 512/80.0	31.12.12
8488	B6G	xSer226 3.0G 2MB 512MB 0HDD	31.12.15
8488	70G	xSer226 3.0G 2MB 512/1000GB	31.12.12
8488	C2G	xSer226 3.2G 2MB 512MB 80G	31.12.14
8488	EJG	xSer226 3.0G 2MB 512MB 0HDD	31.12.14
8488	C6G	xSer226 3.2G 2MB 512MB 0HDD	31.12.14
8488	5BY	XSER226 3.2G 2MB 512/0HDD S	31.12.13
8488	K3G	systx226 3.0G 2MB 1024MB 0HD	31.12.14
8488	K2G	xSer226 3.2GH 2MB 2GB 3x73G	31.12.15
8488	K1G	xSer226 3.2GH 2MB 1GB 0HDD	31.12.14
8488	EKG	xSer226 3.2G 2MB 512MB 0HDD	31.12.14
8488	EHG	xSer226 3.4G 2MB 512M 0HHD	31.12.15
8488	C4G	xSer226 3.2G 2MB 512MB 0HDD	31.12.14
8488	EGG	xSer226 3.2G 2MB 512MB 80G	31.12.15
8488	ECG	xSer226 3.0G 2MB 512M 0HDD	31.12.15
8488	E4Y	xSer226 3.0G 2MB 512/0HDD S	31.12.13
8488	D6G	xSer226 3.4G 2MB 512MB 0HDD	31.12.14
8488	D4G	xSer226 3.4G 2MB 512MB 0HDD	31.12.14
8488	D2G	xSer226 3.4G 2MB 512MB 80G	31.12.14
8488	CTO	xSeries 226	31.12.13
8488	EFG	xSer226 3.2G 2MB 1GB 219G HD	31.12.14
8488	5BG	xSer226 3.2G 2MB 512/0HDD S	31.12.12
8488	50G	xSer226 3.2G 2MB 512/80.0	31.12.12
8488	50Y	xSer226 3.2G 2MB 512/80.0	31.12.12
8488	20Y	xSer226 3.2G 1MB 512/80.0	31.12.12
8488	20G	xSer226 3.2G 1MB 512/80.0	31.12.12
8488	1BY	xSer226 3.0G 1MB 512/0HDD	31.12.13
8488	1BG	xSer226 3.0G 1MB 512/0HDD	31.12.12
8488	1AY	xSer226 3.0G 1MB 512/0HDD	31.12.12
8488	1AG	xSer226 3.0G 1MB 512/0HDD	31.12.12
8488	2AG	xSer226 3.2G 1MB 512/0HDD	31.12.12
8488	10Y	xSer226 3.0G 1MB 512/80.0	31.12.12
8488	0BY	xSer226 2.4G 1MB 512/0HDD	31.12.12
8488	0BG	xSer226 2.4G 1MB 512/0HDD	31.12.12
8488	0AY	xSer226 2.4G 1MB 512/0HDD	31.12.12
8488	0AG	xSer226 2.4G 1MB 512/0HDD	31.12.12
8488	00Y	xSer226 2.4G 1MB 512/80.0	31.12.12
8488	00G	xSer226 2.4G 1MB 512/80.0	31.12.12
8488	10G	xSer226 3.0G 1MB 512/80.0	31.12.12
8488	2AY	xSer226 3.2G 1MB 512/0HDD	31.12.12
8488	5AY	xSer226 3.2G 2MB 512/0HDD S	31.12.12
8488	2BY	xSer226 3.2G 1MB 512/0HDD	31.12.14
8488	2BG	xSer226 3.2G 1MB 512/0HDD	31.12.12
8488	4BY	XSER226 3.0G 2MB 512/0HDD S	31.12.13
8488	4BG	xSer226 3.0G 2MB 512/0HDD S	31.12.12
8488	4AY	xSer226 3.0G 2MB 512/0HDD S	31.12.12
8488	40Y	xSer226 3.0G 2MB 512/80.0	31.12.12
8488	40G	xSer226 3.0G 2MB 512/80.0	31.12.12
8488	4AG	xSer226 3.0G 2MB 512/0HDD S	31.12.12
8488	3DY	xSer226 3.0G 2MB 512/0HDD S	31.12.13

8488	3EG	XSER226 3.0G 2MB 512/0HDD S	31.12.13
8488	34G	XSER226 2.8GHZ 2MB 512MB 0HD	31.12.13
8488	36G	XSER226 2.8GHZ 2MB 512MB 0HD	31.12.13
8488	32G	XSER226 2.8GHZ 2MB 512MB 80G	31.12.13
8488	3DG	xSer226 3.0G 2MB 512/0HDD S	31.12.13
8488	3CG	xSer226 3.0G 2MB 512/80.0	31.12.14
8489	4TG	xSer306 3.2G 1MB 512/0HDD	31.12.11
8489	CTO	xSeries 306	31.12.14
8489	5SY	xSer306 3.4G 1MB 512/0HDD	31.12.10
8489	5SG	xSer306 3.4G 1MB 512/0HDD	31.12.10
8489	5MY	xSer306 3.4G 1MB 512/36.4S	31.12.10
8489	5MG	xSer306 3.4G 1MB 512/36.4S	31.12.10
8489	4SY	xSer306 3.2G 1MB 512/0HDD	31.12.10
8489	4MG	xSer306 3.2G 1MB 512/36.4S	31.12.10
8489	4MY	xSer306 3.2G 1MB 512/36.4S	31.12.11
8489	2SY	xSer306 3.0G 1MB 512/0HDD	31.12.10
8489	2SU	xSer306	31.12.10
8489	2SG	xSer306 3.0G 1MB 512/0HDD	31.12.10
8489	2MG	xSer306 3.0G 1MB 512/36.4S	31.12.10
8489	4SG	xSer306 3.2G 1MB 512/0HDD	31.12.10
8490	ECG	xSer206 3.2G 2MB 512M 0HDD	31.12.14
8490	F2G	xSer206m 3.6G 2MB 512MB 0HDD	31.12.14
8490	F4G	xSer206m 3.6G 2MB 1GB 0HDD	31.12.14
8490	GBG	xSer206m 2.8G 4MB 1GB 500GB	31.12.13
8490	J4G	xSer206m 3.2GHz 4MB 1GB 0HDD	31.12.14
8490	H8G	xSer206m 3.0G 4MB 1GB 0HDD	31.12.14
8490	JAG	xSer206m 3.4G 4MB 1GB 0HDD	31.12.15
8490	K2G	xSer206m 3.4G 4MB 1GB 0HDD	31.12.14
8490	B2G	xSer206m 3.0G 2MB 512MB 0HDD	31.12.14
8490	H2G	xSer206m 3.0G 4MB 512MB 0HDD	31.12.14
8490	A2G	xSer206m 2.8G 1MB 512MB 0HDD	31.12.14
8490	H6G	xSer206m 3.0G 4MB 1GB 0HDD	31.12.14
8490	80G	XSER206M 3.0G DC 2MB 1GB 0HD	31.12.13
8490	10G	XSER206M 3.0G 1MB 512MB 80GB	31.12.13
8490	12G	xSer206m 3.0G 1MB 256MB 0HDD	31.12.15
8490	1AG	XSER206M 3.0G 2MB 512MB 0HDD	31.12.13
8490	8AG	xSer206m 3.0G 2MB 512MB 0HDD	31.12.15
8490	20G	XSER206M 3.2G 2MB 512MB 80GB	31.12.13
8490	14G	xSer206m 3.0G 1MB 512MB 0HDD	31.12.15
8490	3AG	xSer206m 3.4GHz 2MB 1GB 0HDD	31.12.14
8490	3BG	XSER206M 3.4GHZ 2MB 1GB 0HDD	31.12.13
8490	70G	XSER206M 2.8G DC 2MB 1GB 0HD	31.12.13
8490	7AG	xSer206m 2.8G 2MB 512MB 0HDD	31.12.14
8490	2AG	XSER206M 3.2G 2MB 512MB 0HDD	31.12.13
8491	H2G	xSer306m 3.0G 4MB 1GB 0HDD	31.12.14
8491	H4G	xSer306m 3.0G 4MB 1GB 0HDD	31.12.14
8491	K4G	xSer306 3.4GHz 4MB 1GB 0HDD	31.12.14
8491	K2G	xSer306 3.4GHz 4MB 1GB 0HDD	31.12.14
8491	G4G	xSer306m 2.8G 4MB 1GB 0HDD	31.12.14
8491	J2G	xSer306m 3.2G 4MB 1GB 0HDD	31.12.15

8491	G2G	xSer306m 2.8G 4MB 1GB 0HDD	31.12.14
8491	FAG	xSer306m 2.8G 4MB 1GB 0HDD	31.12.15
8491	94G	xSer306 3.6GHz 4MB 1GB 0HDD	31.12.14
8491	10G	xSer306m 3.0G 1MB 512MB 0HDD	31.12.14
8491	20G	xSer306m 3.0G DC 2MB 1GB 0HD	31.12.13
8491	1AG	XSER306M 3.0G 1MB 512MB 0HDD	31.12.13
8491	3AG	xSer306m 3.2G 2MB 512MB 0HDD	31.12.14
8491	50G	xSer306m 3.6G 2MB 512MB 0HDD	31.12.14
8491	30G	xSer306m 3.2G 2MB 512MB 0HDD	31.12.13
8640	MDS	PC Server 320	31.12.07
8640	MXT	PC SERVER 320	31.12.07
8640	MX0	PC SERVER 320	31.12.07
8640	MDV	PC Server 320	31.12.07
8640	MD2	PC Server 320	31.12.07
8640	SMZ	PC Server 320	31.12.07
8640	MOC	PC Server 320	31.12.07
8640	ESS	PC Server 330 System Unit	31.12.07
8640	MY0	PC SERVER 320	31.12.07
8640	ES2	PC Server 330 System Unit	31.12.07
8640	ES0	PC Server 330 System Unit	31.12.07
8640	MD0	PC Server 320	31.12.07
8640	MYR	PC SERVER 320	31.12.07
8640	SMD	PC Server 320	31.12.07
8640	MZ0	PC Server 320	31.12.07
8640	EMS	PC Server 330 System Unit	31.12.07
8640	SEZ	PC Server 320	31.12.07
8640	SED	PC Server 320	31.12.07
8640	SB1	PC Server 320	31.12.07
8640	S0Y	PC SERVER 320	31.12.07
8640	MYT	PC SERVER 320	31.12.07
8640	S0X	PC SERVER 320	31.12.07
8640	PM0	SE330 P200 64/openbay PCI RAID	31.12.07
8640	PB0	SE330 P266 64/openbay PCI RAID	31.12.11
8640	MZV	PC Server 320	31.12.07
8640	MZ2	PC Server 320	31.12.07
8640	MZ1	PC Server 320	31.12.07
8640	PT0	SE330 P233 64/openbay PCI RAID	31.12.07
8640	EM2	PC Server 330 System Unit	31.12.08
8640	CYR	PC SERVER 320	31.12.07
8640	EES	PC server 320	31.12.07
8640	1NJ	PC Server	31.12.07
8640	1N0	PC Server	31.12.07
8640	1DS	PC Server 320	31.12.07
8640	1D0	PC Server 320	31.12.07
8640	11Y	SE330 300 512 64/0HD S 6x10	31.12.07
8640	1NT	PC SERVER	31.12.07
8640	OZV	PC Server 320	31.12.07
8640	OXT	PC SERVER 320	31.12.06
8640	OX0	PC SERVER 320	31.12.06
8640	ODV	PC Server 320	31.12.07

8640	OD0	PC Server 320	31.12.07
8640	EEV	PC server 320	31.12.07
8640	OZ0	PC Server 320	31.12.07
8640	1P0	PC Server Pentium	31.12.07
8640	21Y	SE330 333 512 64/0HD S 6x10	31.12.07
8640	1Z0	PC Server 320	31.12.07
8640	EE1	PC Server 320	31.12.07
8640	1PT	PC Server Pentium	31.12.07
8640	CYT	PC Server 320	31.12.07
8640	CY0	PC SERVER 320	31.12.07
8640	CPT	PC Server Pentium	31.12.07
8640	CNT	PC Server	31.12.07
8640	EE0	PC server 320	31.12.07
8640	3Z0	PC Server 320	31.12.07
8640	3D0	PC Server 320	31.12.07
8640	2Z0	PC Server 320	31.12.07
8640	2D0	PC Server 320	31.12.07
8640	BEE	PC server 320	31.12.07
8641	MDG	PC Server 520	31.12.05
8641	SMD	PC Server 520	31.12.05
8641	MYF	PC Server 500	31.12.05
8641	MYS	PC Server 500	31.12.05
8641	NYV	PC Server 500 S/390	31.12.05
8641	MZS	PC SERVER 520	31.12.05
8641	ORT	PC SERVER 520 SYSTEM UNIT	31.12.05
8641	S0C	PC Server 500	31.12.05
8641	MD2	PC Server 520	31.12.05
8641	MZE	PC SERVER 520 SYSTEM UNIT	31.12.05
8641	MD0	PC Server 520	31.12.05
8641	SED	PC Server 520	31.12.05
8641	EZS	PC Server 520 System Unit	31.12.05
8641	EZV	PC Server 520 System Unit	31.12.05
8641	BEE	PC server 520	31.12.05
8641	ED2	PC Server 520	31.12.05
8641	EDG	PC Server 520	31.12.05
8641	EE0	PC server 520	31.12.05
8641	MYC	PC Server 500	31.12.05
8641	EEE	PC server 520	31.12.05
8641	EEL	PC server 520	31.12.05
8641	EZ0	PC Server 520 System Unit	31.12.05
8641	EE1	PC server 520	31.12.05
8641	EZE	PC Server 520 System Unit	31.12.05
8644	30X	Netfinity 3500 System Unit	31.12.07
8644	21X	Netfin3500 266 512 64/4.33GB	31.12.07
8644	20X	Netfin3500 266 512 64/0HD S	31.12.07
8644	10X	Netfin3500 233 512 32/0HD S	31.12.07
8645	52X	xSer220 1.0G 256 128/18.2 S	31.12.08
8645	5AX	xSer220 1.0G 256 128/0HD S	31.12.14
8645	42X	xSer220 933 256 128/18.2 S	31.12.11
8645	3AX	xSer220 866 256 128/0HD S	31.12.11

8645	51X	xSer220 1.0G 256 128/0HD S	31.12.11
8645	31X	xSer220 866 256 128/0HD S	31.12.11
8645	2AX	xSer220 800 256 128/0HD S	31.12.11
8645	22X	xSer220 800 256 128/18.2 S	31.12.11
8645	21X	xSer220 800 256 128/0HD S	31.12.11
8645	32X	xSer220 866 256 128/18.2 S	31.12.11
8646	5AX	xSer220 1.4G 512 256/0HD S	31.12.11
8646	52X	xSer220 1.4G 512 128/18.2 S	31.12.08
8646	4AX	xSer220 1.26G 512 128/0HD S	31.12.11
8646	42X	xSer220 1.26G 512 128/18.2 S	31.12.11
8646	3BG	xSer220 1.13G 512 128/1x18.2 S	31.12.10
8646	41X	xSer220 1.26G 512 128/0HD S	31.12.11
8646	32X	xSer220 1.13G 512 128/18.2 S	31.12.11
8646	3AX	xSer220 1.13G 512 128/0HD S	31.12.11
8646	22X	xSer220 1.0G 256 128/0HD S	31.12.11
8646	21X	xSer220 1.0G 256 128/0HD S	31.12.11
8646	31X	xSer220 1.0G 256 128/0HD S	31.12.11
8646	2AX	xSer220 1.0G 256 128/0HD S	31.12.11
8647	6BX	xSer225 3.06G 512 512/0HD S	31.12.10
8647	52G	xSer225 2.8G 512 256/1x36.4	31.12.11
8647	52X	xSer225 2.8BG 512 256/36.4 S	31.12.10
8647	5AX	xSer225 2.8BG 512 512/0HD S	31.12.10
8647	5BX	xSer225 2.8BG 512 512/0HD S	31.12.10
8647	6AX	xSer225 3.06G 512 512/0HD S	31.12.10
8647	4CG	xSer225 2.67G 512 512/3x36.4	31.12.10
8647	5CG	xSer225 2.8G 512 512/3x36.4	31.12.10
8647	62G	xSer225 3.06G 512 256/36.4 S	31.12.10
8647	4BG	xSer225 2.67G 512 1GB/0HD S	31.12.10
8647	4AX	xSer225 2.67G 512 512/0HD S	31.12.10
8647	22G	xSer225 2.0G 512 256/36.4 S	31.12.11
8647	2AX	xSer225 2.0G 512 512/0HD S	31.12.10
8647	32G	xSer225 2.4G 512 256/36.4 S	31.12.15
8647	4BX	xSer225 2.67G 512 512/0HD S	31.12.10
8647	3BX	xSer225 2.4G 512 512/0HD S	31.12.10
8647	42G	xSer225 2.67G 512 512/36.4 S	31.12.11
8647	42X	xSer225 2.67G 512 512/36.4 S	31.12.10
8647	3AX	xSer225 2.4G 512 512/0HD S	31.12.10
8648	A6G	xSer226 2.8G 2MB 512MB 0HDD	31.12.14
8648	A4G	xSer226 2.8G 2MB 512MB 0HDD	31.12.14
8648	A2G	xSer226 2.8G 2MB 512MB 80G	31.12.14
8648	6BY	XSER226 3.4G 2MB 512/0HDD S	31.12.13
8648	6BG	xSer226 3.4G 2MB 512/0HDD S	31.12.12
8648	6AY	xSer226 3.4G 2MB 512/0HDD S	31.12.14
8648	6AG	xSer226 3.4G 2MB 512/0HDD S	31.12.12
8648	60Y	xSer226 3.4G 2MB 512/80.0	31.12.12
8648	60G	xSer226 3.4G 2MB 512/80.0	31.12.12
8648	B2G	xSer226 3.0G 2MB 512MB 80G	31.12.14
8648	B4G	xSer226 3.0G 2MB 512MB 0HDD	31.12.14
8648	C2G	xSer226 3.2G 2MB 512MB 80G	31.12.14
8648	5BY	xSer226 3.2G 2MB 512/0HDD S	31.12.15

8648	PBB	xSer226 2.8G 1MB 512/0HDD S	31.12.11
8648	PBA	xSer226 2.8G 1MB 512/0HDD S	31.12.11
8648	K1G	xSer226 3.0G 2MB 512MB 80GB	31.12.13
8648	EFG	xSer226 3.2G 2MB 1GB 219G HD	31.12.15
8648	B6G	xSer226 3.0G 2MB 512MB 0HDD	31.12.15
8648	ECG	xSer226 3.0G 2MB 512MB 0HDD	31.12.15
8648	E2G	xSer226 2.8GHz 2MB 512MB 0HD	31.12.13
8648	D6G	xSer226 3.4G 2MB 512MB 0HDD	31.12.15
8648	D2G	xSer226 3.4G 2MB 512MB 80G	31.12.14
8648	C4G	xSer226 3.2G 2MB 512MB 0HDD	31.12.14
8648	E4G	xSer226 3.4G 2MB 1GB 219G HD	31.12.15
8648	5BG	xSer226 3.2G 2MB 512/0HDD S	31.12.12
8648	D4G	xSer226 3.4G 2MB 512MB 0HDD	31.12.14
8648	5AG	xSer226 3.2G 2MB 512/0HDD S	31.12.12
8648	2AY	xSer226 3.2G 1MB 512/0HDD S	31.12.11
8648	20Y	xSer226 3.2G 1MB 512/80GB	31.12.11
8648	1CG	xSer226 3.0G 1MB 1GB/0HDD	31.12.15
8648	1BY	xSer226 3.0G 1MB 512/0HDD S	31.12.11
8648	2BY	xSer226 3.2G 1MB 512/0HDD S	31.12.11
8648	1AY	xSer226 3.0G 1MB 512/0HDD S	31.12.11
8648	0BY	xSer226 2.8G 1MB 512/0HDD S	31.12.14
8648	0AY	xSer226 2.8G 1MB 512/0HDD S	31.12.11
8648	00Y	xSer226 2.8G 1MB 512/80GB	31.12.11
8648	5AY	XSER226 3.2G 2MB 512/0HDD S	31.12.13
8648	10Y	xSer226 3.0G 1MB 512/80GB	31.12.11
8648	2DG	xSer226 3.2G 1MB 1GB/3x73GB	31.12.15
8648	C6G	xSer226 3.2G 2MB 512MB 0HDD	31.12.15
8648	32G	xSer226 2.8GHz 2MB 512MB 80G	31.12.13
8648	50G	xSer226 3.2G 2MB 512/80.0	31.12.12
8648	4BY	xSer226 3.0G 2MB 512/0HDD S	31.12.15
8648	4BG	xSer226 3.0G 2MB 512/0HDD S	31.12.12
8648	50Y	xSer226 3.2G 2MB 512/80.0	31.12.12
8648	4AG	xSer226 3.0G 2MB 512/0HDD S	31.12.12
8648	4AY	xSer226 3.0G 2MB 512/0HDD S	31.12.13
8648	40G	xSer226 3.0G 2MB 512/80.0	31.12.12
8648	36G	xSer226 2.8GHz 2MB 512MB 0HD	31.12.13
8648	34G	xSer226 2.8GHz 2MB 512MB 0HD	31.12.13
8648	2EG	xSer226 3.2G 1MB 1GB/3x73GB	31.12.11
8648	40Y	xSer226 3.0G 2MB 512/80.0	31.12.12
8649	6CG	xSer 225 3.0 512 512/3x36.4 S	31.12.11
8649	6AX	xSer225 3.06G 512 512/0HDD S	31.12.11
8649	62X	xSer225 3.06G 512 512/36.4 S	31.12.11
8649	5BX	xSer225 2.8BG 512 512/0HDD S	31.12.11
8649	5CG	xSer225 2.8 512 512/3x36.4 S	31.12.13
8649	52X	xSer225 2.8BG 512 512/36.4 S	31.12.11
8649	4BX	xSer225 2.67G 512 512/0HDD S	31.12.11
8649	4AX	xSer225 2.67G 512 512/0HDD S	31.12.11
8649	42X	xSer225 2.67G 512 512/36.4 S	31.12.11
8649	5AX	xSer225 2.8BG 512 512/0HDD S	31.12.11
8650	7AX	PC Server 704	31.12.06

8650	5M0	PC Server 704	31.12.06
8650	6MM	PC Server 704	31.12.06
8650	4BW	PC Server 704	31.12.06
8650	4M0	PC Server 704	31.12.06
8651	TM0	Netfinity 7000 200 512KB 256	31.12.11
8651	RH0	Netfinity 7000 200 1MB 256	31.12.12
8651	RM0	Netfinity 7000 200 512KB 256	31.12.11
8651	TH0	Netfinity 7000 200 1MB 256	31.12.08
8653	62Y	NF4000R 2x650 256 512/2x9.1 S	31.12.05
8653	61Y	NF4000R 2x650 256 512/2x9.1 S	31.12.05
8653	6YY	NFA100 2x650 256 1/2x9.1 S	31.12.05
8653	63Y	NF4000R CUM#2 f. Dresdner Bank	31.12.05
8653	51Y	NF4000R 650 256 256/9.1 S	31.12.05
8653	44Y	NF4000R 2x750 256 512/2x18.2	31.12.05
8653	45Y	NF4000R 2x750 256 1/2x9.1 S	31.12.05
8653	42Y	NF4000R CUM 3 for Multrix	31.12.05
8653	41Y	NF4000R 2x750 256 512/2x9.1 S	31.12.05
8653	32Y	NF4000R CUM #1 for SUVA	31.12.05
8653	46Y	NF4000R 2x750 256 2/2x18.2 S	31.12.05
8654	58X	Int 1.0G 256 256/18.2 SCSI	31.12.08
8654	57X	Int 1.0G 256 256/20.4 EIDE	31.12.08
8654	41Y	xSer330 933 256 256/0HD S	31.12.11
8654	1YX	xSer130 800 256 256/9.1 S	31.12.10
8654	1XX	xSer135 800 256 256/9.1 S	31.12.08
8654	11Y	xSer330 800 256 256/0HD S	31.12.11
8654	31Y	xSer330 866 256 256/0HD S	31.12.14
8655	32Y	NF3500M10 600 512 128/9.1 S	31.12.06
8655	31Y	NF3500M10 600 512 128/0HD S	31.12.06
8655	22Y	NF3500M10 550 512 128/9.1 S	31.12.06
8655	21Y	NF3500M10 550 512 128/0HD S	31.12.06
8655	11Y	NF3500M10 550 512 64/0HD S	31.12.06
8655	12Y	NF3500M10 550 512 128/9.1 S	31.12.06
8656	1RY	NF4500R 733 256 128/0HD S	31.12.11
8656	2RY	NF4500R 667 256 128/0HD S	31.12.11
8656	34G	NF4500R 800 256 256/3x18.2 S	31.12.10
8656	3RY	NF4500R 800 256 128/0HD S	31.12.11
8656	44G	NF4500R 866 256 256/3x18.2 S	31.12.11
8656	54G	NF4500R 933 256 256/3x18.2 S	31.12.11
8657	42Y	NF3500M20 800 256 128/9.1 S	31.12.11
8657	41Y	NF3500M20 800 256 128/0HD S	31.12.08
8657	31Y	NF3500M20 733 256 128/0HD S	31.12.08
8657	22Y	NF3500M20 667 256 128/9.1 S	31.12.08
8657	32Y	NF3500M20 733 256 128/9.1 S	31.12.08
8658	3XY	xSeries150	31.12.09
8658	6RY	xSer230 1.0G 256 128/0HD S	31.12.14
8658	61Y	xSer230 1.0G 256 128/0HD S	31.12.15
8658	51Y	NF5100 933 256 128/0HD S	31.12.15
8658	4RY	NF5100 866 256 128/0HD S	31.12.11
8658	41Y	NF5100 866 256 128/0HD S	31.12.15
8658	3RY	NF5100 800 256 128/0HD S	31.12.11

8658	5RY	NF5100 933 256 128/0HD S	31.12.11
8658	31Y	NF5100 800 256 128/0HD S	31.12.15
8658	1RY	NF5100 667 256 128/0HD S	31.12.11
8658	21Y	NF5100 733 256 128/0HD S	31.12.15
8658	11Y	NF5100 667 256 128/0HD S	31.12.15
8658	2RY	NF5100 733 256 128/0HD S	31.12.15
8658	24G	NF5100 733 256 256/3x18.2 S	31.12.15
8658	33Y	xSeries150	31.12.09
8659	8RY	NF5000 700 256 128/0HD S	31.12.10
8659	5RY	NF5000 550 512 128/0HD S	31.12.11
8659	81Y	NF5000 700 256 128/0HD S	31.12.13
8659	7RY	NF5000 650 256 128/0HD S	31.12.09
8659	71Y	NF5000 650 256 128/0HD S	31.12.11
8659	6RY	NF5000 600 512 128/0HD S	31.12.11
8659	61Y	NF5000 600 512 128/0HD S	31.12.11
8659	51Y	NF5000 550 512 128/0HD S	31.12.11
8659	41Y	NF5000 500 512 128/0HD S	31.12.15
8659	4RY	NF5000 500 512 128/0HD S	31.12.15
8659	12Y	NF 5000 Business Model	31.12.11
8659	22Y	NF 5000 Business Model	31.12.15
8659	1SY	NF5000 350 512 64/0HD S	31.12.11
8659	31Y	NF 5000 Business Model	31.12.15
8659	3RY	NF5000 450 512 64/0HD S	31.12.11
8659	2SY	NF5000 400 512 64/0HD S	31.12.10
8660	61X	NF5500 500 512 128/0HD S	31.12.05
8660	7SU	NF5500 550 512 256/0HD S	31.12.05
8660	62X	NF5500 500 512 256/0HD S	31.12.05
8660	5SX	NF5500 450 512 256/0HD S	31.12.05
8660	6SX	NF5500 500 512 256/0HD S	31.12.05
8660	72U	NF5500 550 512 256/0HD S	31.12.05
8660	6RX	NF5500 500 512 128/0HD S	31.12.05
8660	5RX	NF5500 450 512 128/0HD S	31.12.05
8660	4SU	NF5500 400 512 256/0HD S	31.12.05
8660	51X	NF5500 450 512 128/0HD S	31.12.05
8660	52X	NF5500 450 512 256/0HD S	31.12.05
8660	11X	Netfinity 5500 System Unit	31.12.05
8660	41X	Netfinity 5500 System Unit	31.12.05
8660	1RX	Netfinity 5500 System Unit	31.12.05
8660	4RX	Netfinity 5500 System Unit	31.12.05
8660	4SX	NF5500 400 512 256/0HD S	31.12.05
8660	42X	NF5500 400 512 256/0HD S	31.12.05
8661	4RY	NF5500M10 450 1 128/0HD S	31.12.05
8661	5RY	NF5500M10 550 512 256/0HD S	31.12.05
8661	51Y	NF5500M10 550 512 256/0HD S	31.12.05
8661	3RY	NF5500M10 450 512 128/0HD S	31.12.05
8661	1RY	NF5500M10 400 512 128/0HD S	31.12.05
8661	2RY	NF5500M10 400 1 128/0HD S	31.12.05
8661	11Y	NF5500M10 400 512 128/0HD S	31.12.05
8661	31Y	NF5500M10 450 512 128/0HD S	31.12.05
8662	5RY	NF5500M20 550 512 256/0HD S	31.12.05

8662	61Y	NF5500M20 550 1 256/0HD S	31.12.05
8662	6RY	NF5500M20 550 1 256/0HD S	31.12.05
8662	52G	NF5500M20 550 2x512 256/3x9.1	31.12.05
8662	61G	NF5500M20 550 1 256/0HD S	31.12.05
8662	4RY	NF5500M20 500 1 256/0HD S	31.12.05
8662	41Y	NF5500M20 500 1 256/0HD S	31.12.05
8662	3RY	NF5500M20 500 512 256/0HD S	31.12.05
8662	31Y	NF5500M20 500 512 256/0HD S	31.12.05
8662	51Y	NF5500M20 550 512 256/0HD S	31.12.06
8664	63Y	Royal Packaging Industry	30.06.12
8664	61Y	NF5600 866 256 256/0HD S	31.12.11
8664	61G	NF5600 866 256 512/3x8.2 S	30.06.12
8664	55Y	Heidelberger Druckmas	30.06.12
8664	5RY	NF5600 800 256 256/0HD S	31.12.11
8664	54G	NF5600 733 256 512/3x18.2 S	30.06.12
8664	52G	NF5600 800 256 256/0HD S	30.06.12
8664	5SG	NF5600 800 256 256/0HD S	30.06.12
8664	64G	NF5600 866 256 512/3x18.2 S	30.06.12
8664	6SY	Royal Packaging Industry	30.06.12
8664	6SG	NF5600 866 256 256/0HD S	30.06.12
8664	51Y	NF5600 800 256 256/0HD S	31.12.11
8664	7SG	NF5600 933 256 256/0HD S	30.06.12
8664	7RY	NF5600 933 256 256/0HD S	31.12.11
8664	6RY	NF5600 866 256 256/0HD S	31.12.11
8664	74G	NF5600 933 256 512/3x18.2 S	30.06.12
8664	72G	NF5600 933 256 256/0HD S	30.06.12
8664	71Y	NF5600 933 256 256/0HD S	31.12.11
8664	71G	NF5600 933 256 512/3x8.2 S	30.06.12
8664	73X	NF5600 933 256 256/0HD S	30.06.12
8664	51G	NF5600 800 256 512/3x18.2 S	30.06.12
8664	62G	NF5600 866 256 256/0HD S	30.06.12
8664	4RY	NF5600 733 256 256/0HD S	31.12.11
8664	11G	NF5600 533EB 256 128/3X9.1 S	30.06.12
8664	11Y	NF5600 533EB 256 128/0HD S	31.12.10
8664	12G	NF5600 533EB 256 128/0HD S	30.06.12
8664	1RY	NF5600 533EB 256 128/0HD S	31.12.10
8664	1SG	NF5600 533EB 256 128/0HD S	30.06.12
8664	21G	NF5600 600EB 256 128/3X9.1 S	30.06.12
8664	21Y	NF5600 600EB 256 128/0HD S	31.12.11
8664	22G	NF5600 600EB 256 128/0HD S	30.06.12
8664	2SG	NF5600 600EB 256 128/0HD S	30.06.12
8664	2RY	NF5600 600EB 256 128/0HD S	31.12.11
8664	31Y	NF5600 667 256 256/0HD S	31.12.11
8664	43G	xSer232 1.26G 512 512/3x18.2 S	30.06.12
8664	42G	NF5600 733 256 256/0HD S	30.06.12
8664	31G	NF5600 667 256 256/3x9.1 S	30.06.12
8664	41G	NF5600 733 256 512/3x18.2 S	30.06.12
8664	41Y	NF5600 733 256 256/0HD S	31.12.11
8664	3RY	NF5600 667 256 256/0HD S	31.12.11
8664	32G	NF5600 667 256 256/0HD S	30.06.12

8664	4SG	NF5600 733 256 256/0HD S	30.06.12
8664	3SG	NF5600 667 256 256/0HD S	30.06.12
8665	71Y	xSer250 700 2 512/0HD S	31.12.11
8665	8RY	xSer250 900 2 512/0HD S	31.12.09
8665	81Y	xSer250 900 2 512/0HD S	31.12.11
8665	7RY	xSer250 700 2 512/0HD S	31.12.15
8665	6RY	xSer250 700 1 512/0HD S	31.12.15
8665	1RY	NF7600 550 1 512/0HD S	31.12.12
8665	5RY	NF7600 700 2 512/0HD S	31.12.11
8665	4RY	NF7600 700 1 512/0HD S	31.12.15
8665	3RY	NF7600 700 2 512/0HD S	31.12.10
8665	2RY	NF7600 550 2 512/0HD S	31.12.10
8665	61Y	xSer250 700 1 512/0HD S	31.12.15
8666	7TG	NF7100 2x700 1 512/3x18.2 S	31.12.11
8666	4RY	NF7100 700 2 256/0HD S	31.12.11
8666	41Y	NF7100 700 2 256/0HD S	31.12.11
8666	21Y	NF7100 550 1 256/0HD S	31.12.08
8666	2RY	NF7100 550 1 256/0HD S	31.12.10
8668	2TX	xSer232 1.13G 512 256/0HD S	31.12.11
8668	5TX	xSer232 1.4G 512 256/0HD S	31.12.14
8668	4RX	xSer232 1.26G 512 256/0HD S	31.12.10
8668	43G	xSer232 1.26G 512 512/3x18.2 S	31.12.10
8668	42X	xSer232 1.26G 512 256/0HD S	31.12.11
8668	2SX	xSer232 1.13G 512 256/0HD S	31.12.11
8668	41X	xSer232 1.26G 512 256/0HD S	31.12.11
8668	23G	xSer232 1.13G 512 512/3x18.2 S	31.12.10
8668	11X	xSer232 1.0G 256 256/0HD S	31.12.11
8668	13G	xSer232 1.0G 256 512/3x18.2 S	31.12.10
8668	2RX	xSer232 1.13G 512 256/0HD S	31.12.11
8668	21X	xSer232 1.13G 512 256/0HD S	31.12.11
8668	1RX	xSer232 1.0G 256 256/0HD S	31.12.11
8669	5RX	xSer342 1.4G 512 256/0HD S	31.12.14
8669	4RX	xSer342 1.26G 512 256/0HD S	31.12.14
8669	2TG	xSer342 1.13G 512 512/3x18.2 S	31.12.10
8669	4TG	xSer342 1.26G 512 512/3x18.2 S	31.12.10
8669	1TG	xSer342 1.0G 256 512/3x18.2 S	31.12.10
8669	1RX	xSer342 1.0G 256 256/0HD S	31.12.14
8669	2RX	xSer342 1.13G 512 256/0HD S	31.12.10
8670	91X	xSer345 3.06G 1MB 512/0HDD S	31.12.15
8670	CTO	eServer xSeries 345	31.12.11
8670	F1X	xSer345 3.06G 512 512/0HDD S	31.12.15
8670	G1X	xSer345 3.2G 1MB 512/0HD S	31.12.15
8670	K1X	xSer345 2.67G 512 512/0HDD S	31.12.15
8670	L1X	xSer345 2.80G 512 512/0HDD S	31.12.15
8670	L2G	xSer345 2x2.8 512 512/3x36.4	31.12.14
8670	MCG	xSer345 3.06G 512 1GB/0HDD S	31.12.15
8670	7RG	xSer345 3.06 512 512/3x36.4S	31.12.11
8670	J1X	xSer345 3.2G 512 1GB/0HDD S	31.12.15
8670	M1X	xSer345 3.06G 512 512/0HDD S	31.12.14
8670	6CG	xSer345 2.80G 512 1GB/0HD S	31.12.15

8670	62G	xSer345 2x2.8 512 512/3x36.4	31.12.14
8670	71X	xSer345 3.06G 512 512/0HD S	31.12.15
8670	11X	xSer345 2.0G 512 512/0HD S	31.12.15
8670	12X	xSer345 2x2.0G 512 512/3x36 S	31.12.15
8670	22X	xSer345 2x2.2G 512 512/2x36 S	31.12.11
8670	21X	xSer345 2.2G 512 512/0HD S	31.12.15
8670	32X	xSer345 2x2.4G 512 512/3x36 S	31.12.15
8670	51X	xSer345 2.67G 512 512/0HD S	31.12.15
8670	52G	xSer345 2x2.6 512 512/3x36.4	31.12.14
8670	61X	xSer345 2.8G 512 512/0HD S	31.12.15
8670	31X	xSer345 2.4G 512 512/0HD S	31.12.15
8671	KAX	xSer235 2.67G 512 512/0HDD S	31.12.14
8671	CTO	eServer xSeries 235	31.12.11
8671	G1X	xSer235 3.2G 1MB 1GB/0HD S	31.12.08
8671	K1X	xSer235 2.67G 512 512/0HDD S	31.12.08
8671	L1X	xSer235 2.80G 512 512/0HDD S	31.12.08
8671	MRG	xSer235 3.0 512 512/3x36.4 S	31.12.11
8671	LHG	xSer235 2.80G 512 512/0HDD S	31.12.12
8671	M1X	xSer235 3.06G 512 512/0HDD S	31.12.08
8671	MCG	xSer235 3.06G 512 1GB/0HDD S	31.12.15
8671	81X	xSer235 3.06G 512 512/0HD S	31.12.08
8671	LAX	xSer235 2.80G 512 512/0HDD S	31.12.15
8671	7CG	xSer235 2.80G 512 1GB/0HD S	31.12.14
8671	LBG	xSer235 2.8 512 512/3x36.4 S	31.12.11
8671	7AX	xSer235 2.8G 512 512/0HD S	31.12.15
8671	11X	xSer235 1.8G 512 256/0HD S	31.12.11
8671	21X	xSer235 2.0G 512 256/0HD S	31.12.11
8671	2BX	xSer235 2.0G 512 512/3x36 S	31.12.15
8671	31X	xSer235 2.2G 512 256/0HD S	31.12.11
8671	3AX	xSer235 2.2G 512 512/0HD S	31.12.11
8671	7BG	xSer235 2.8G 512 512/3x36.4 S	31.12.11
8671	4AX	xSer235 2.4G 512 512/0HD S	31.12.15
8671	4BX	xSer235 2.4G 512 512/3x36 S	31.12.15
8671	6BG	xSer235 2.67 512 512/3x36.4 S	31.12.14
8671	71X	xSer235 2.8G 512 512/0HD S	31.12.11
8671	3BX	xSer235 2.2G 512 512/3x36 S	31.12.09
8672	26X	xSerHA 950 128 256/40.0 E	31.12.08
8672	82X	xSer300 1.0G 256 256/20.4 E	31.12.11
8672	53X	xSer300 950 128 128/18.2 S	31.12.08
8672	52X	xSer300 950 128 128/20.4 E	31.12.08
8672	2AX	xSer300 800 128 128/20.4 E	31.12.08
8672	24X	xSer135 800 128 256/20.4 E	31.12.08
8672	23X	xSer300 800 128 128/18.2 S	31.12.08
8672	22X	xSer300 800 128 128/20.4 E	31.12.08
8672	25X	xSer130 800 128 256/20.4 E	31.12.08
8673	73X	xSer305 2.8G 512 256/18.2 S	31.12.09
8673	82X	xSer305 3.06 512 256/40.4 E	31.12.09
8673	72X	xSer305 2.8G 512 256/40.4 E	31.12.11
8673	92X	xSer305 1.8G 512 256/40.4 E	31.12.11
8673	83X	xSer305 3.06 512 256/36.4 S	31.12.11

8673	63X	xSer305 2.67G 512 256/18.2 S	31.12.11
8673	42X	xSer305 2.4G 512 256/40.4 E	31.12.11
8673	43X	xSer305 2.4G 512 256/18.2 S	31.12.15
8673	23X	xSer305 2.2G 512 256/18.2 S	31.12.11
8673	22X	xSer305 2.2G 512 256/40.4 E	31.12.11
8673	13X	xSer305 2.0G 512 256/18.2 S	31.12.11
8673	12X	xSer305 2.0G 512 256/40.4 E	31.12.11
8673	62X	xSer305 2.67G 512 256/40.0 E	31.12.11
8674	43X	xSer330 1.4G 512 256/18.2 S	31.12.10
8674	42X	xSer330 1.4G 512 256/40.0 E	31.12.10
8674	33X	xSer330 1.26 512 256/18.2 S	31.12.11
8674	3AX	xSer330 1.26G 512 256/0HD S	31.12.10
8674	14G	xSer330 1.13G 512 512/2x18.2 S	31.12.11
8674	13X	xSer330 1.13G 512 256/18.2 S	31.12.11
8674	12X	xSer330 1.13G 512 256/20.4 S	31.12.10
8674	32X	xSer330 1.26 512 256/20.4 E	31.12.12
8675	4MX	xSer330 1.4G 512 512/0HD S	31.12.11
8676	G2X	xSer335 3.2G 512 1GB/80.0 E	31.12.10
8676	J1X	xSer335 3.2G 512 1GB/0HDD S	31.12.11
8676	J2X	xSer335 3.2G 512 1GB/80.0 E	31.12.10
8676	LAX	xSer335 2.8G 512 512/0HDD S	31.12.10
8676	L2X	xSer335 2.8G 512 512/40GB E	31.12.10
8676	M1X	xSer335 3.06G 512 512/0HDD S	31.12.15
8676	CTO	xSeries 335	31.12.10
8676	L1X	xSer335 2.8G 512 512/0HDD S	31.12.15
8676	M2X	xSer335 3.06G 512 512/40GB E	31.12.11
8676	82X	xSer335 2.80G 512 512/40.0 E	31.12.10
8676	71X	xSer335 2.60G 512 512/0HD S	31.12.15
8676	72X	xSer335 2.60G 512 512/40.0 E	31.12.14
8676	11G	xSer335 2.8G 512 1GB/2x36.4 S	31.12.15
8676	12X	xSer335 2.8G 512 512/40.0 E	31.12.11
8676	1AX	xSer335 2.8G 512 512/0HD S	31.12.10
8676	11X	xSer335 2.8G 512 512/0HD S	31.12.14
8676	22X	xSer335 3.06G 512 512/40.0 E	31.12.10
8676	42X	xSer335 2.0G 512 512/40.0 E	31.12.10
8676	62X	xSer335 2.4G 512 512/40.0 E	31.12.10
8676	21G	xSer335 3.06G 512 1GB/2x36.4 S	31.12.15
8677	PAE	BladeCenter Chassis	31.12.13
8677	PDR	BLADECENSTER E CHASSIS ULC	31.12.13
8677	PBY	BladeCenter HS20 Chassis	31.12.12
8677	PBQ	BLADECENTER CHASSIS	31.12.13
8677	CXX	BladeCenter Enclosure	31.12.12
8677	3RU	BladeCenter Chassis	31.12.13
8677	3TG	BladeCenter HS20 Chassis	31.12.14
8677	3SG	BLADECENSTER E CHASSIS E	31.12.13
8677	2GG	BLADECENTER	31.12.13
8677	2AG	BladeCenter	31.12.12
8677	3XX	BLADECENTER HS20 CHASSIS	31.12.13
8678	51X	BC HS20 2.6G 512 512/0HD E	31.12.12
8680	4RG	NF7000M10 450 1 256/0HD S	31.12.08

8681	8RY	NF8500R 700 2 512 /0HD S	31.12.11
8681	7RY	NF8500R 700 1 512 /0HD S	31.12.12
8681	5RY	NF8500 550 1 512 256/0HD S	31.12.08
8681	6RY	NF8500 550 2 512 256/0HD S	31.12.08
8681	3RX	xSer370 900 2 512/0HD S	31.12.10
8681	2RX	xSer370 700 2 512/0HD S	31.12.14
8681	4RY	NF8500 550 512 256/0HD S	31.12.10
8682	1RG	NF6000R 700 1 512/0HD S	31.12.09
8682	2RY	NF6000R 700 2 512/0HD S	31.12.14
8682	4AX	xSer350 700 1 512/0HD S	31.12.11
8682	5AX	xSer350 700 2 512/0HD S	31.12.10
8683	4RX	xSer380 800 4 1.0G/2x36.0 S	31.12.08
8683	3RX	xSer380 733 2 1.0G/2x36.0 S	31.12.08
8683	1RX	XSER380 733 2 1/2X36.0 S	31.12.08
8683	2RX	XSER380 800 4 1/2X36.0 S	31.12.08
8684	1RX	RXE-100 Remote Exp Enclosure	31.12.12
8684	2RX	RXE-100 Remote Exp Enclosure	31.12.11
8685	91X	xSer225 2.8G 2MB 1GB/0HD S	31.12.08
8685	73X	xSer255 2x2.0G 1MB 3GB/2x36 S	31.12.08
8685	7RX	xSer255 2.0G 1MB 512/0HD S	31.12.08
8685	81X	xSer255 2.5G 1MB 1GB/0HD S	31.12.10
8685	8RX	xSer255 2.5G 1MB 1GB/0HD S	31.12.08
8685	9RX	xSer225 2.8G 2MB 1GB/0HD S	31.12.08
8685	CRX	xSer255 3.0G 4MB 1GB/0HDD S	31.12.08
8685	ARX	xSer255 2.2G 2MB 512/0HDD S	31.12.10
8685	ATX	xSer255 2.2G 2MB 2GB/3x73 S	31.12.11
8685	B1X	xSer255 2.7G 2MB 1GB/0HDD S	31.12.08
8685	BRX	xSer255 2.7G 2MB 1GB/0HDD S	31.12.08
8685	C1X	xSer255 3.0G 4MB 1GB/0HDD S	31.12.08
8685	72X	xSer255 2x2.0G 1MB 1GB/0HD S	31.12.08
8685	A1X	xSer255 2.2G 2MB 512/0HDD S	31.12.10
8685	71X	xSer255 2.0G 1MB 512/0HD S	31.12.08
8685	7TX	xSer255 2.0G 1MB 2GB/0HDD S	31.12.11
8685	61X	xSer255 2.0G 2MB 1GB/0HD S	31.12.08
8685	1BX	xSer255 2x1.4G 512 1/3x36 S	31.12.08
8685	1RX	xSer255 1.4G 512 512/0HD S	31.12.10
8685	21X	xSer255 1.5G 512 1GB/0HD S	31.12.08
8685	2BX	xSer255 2x1.5G 512 2/4x36 S	31.12.08
8685	2RX	xSer255 1.5G 512 1GB/0HD S	31.12.08
8685	31X	xSer255 1.6G 1MB 1GB/0HD S	31.12.08
8685	3RX	xSer255 1.6G 1MB 1GB/0HD S	31.12.08
8685	11X	xSer255 1.4G 512 512/0HD S	31.12.08
8685	41X	xSer255 1.5G 1MB 512/0HD S	31.12.08
8685	41G	xSer255 2x1.5 1MB 1GB/3x36.4	31.12.08
8685	51X	xSer255 1.9G 1MB 1GB/0HD S	31.12.08
8685	5RX	xSer255 1.9G 1MB 1GB/0HD S	31.12.10
8685	6RX	xSer255 2.0G 2MB 1GB/0HD S	31.12.08
8685	4RX	xSer255 1.5G 1MB 512/0HD S	31.12.10
8685	51G	xSer255 2x1.9 1MB 2GB/4x36.4	31.12.08
8686	9RX	xSer360 2x2.0G 2MB 2GB/0HD S	31.12.08

8686	8RX	xSer360 2x1.9G 1MB 2GB/0HD S	31.12.14
8686	7RX	xSer360 1.5G 1MB 1GB/0HD S	31.12.14
8686	6RX	xSer360 2x1.6G 1MB 2GB/0HD S	31.12.08
8686	5RX	xSer360 2x1.5G 512 2GB/0HD S	31.12.14
8686	2RQ	xSer360 2x2.5G 1MB 2GB/0HD S	31.12.11
8686	3RQ	xSer360 2x2.8G 2MB 2GB/0HD S	31.12.08
8686	1TQ	xSer360 2x2G 1MB 3GB/2x36 S	31.12.08
8686	1SQ	xSer360 2x2.0G 1MB 1GB/0HD S	31.12.08
8686	1RQ	xSer360 1x2.0G 1MB 1GB/0HD S	31.12.08
8686	3RX	xSer360 1.6G 1 2/2x36.4 S	31.12.11
8687	5VX	xSer440 8x1.9G 1MB 4GB/0HD S	31.12.08
8687	7VX	xSer440 8x2.0G 2MB 4GB/0HD S	31.12.08
8687	6RX	XSER440 4X1.9G 1MB 4GB/0HD S	31.12.13
8687	5RX	xSer440 2x1.9G 1MB 2GB/0HD S	31.12.11
8687	2VX	xSer440 8x1.5G 512 4GB/0HD S	31.12.08
8687	3VX	xSer440 8x1.6G 1MB 4GB/0HD S	31.12.08
8687	4VX	xSer440 8x1.5G 1MB 4GB/0HD S	31.12.08
8687	2RX	xSer440 2x1.5G 512 2GB/0HD S	31.12.12
8687	1VX	xSer440 8x1.4G 512 4GB/0HD S	31.12.08
8688	5RX	xSer450 2x1.4G 4MB 2GB/0HD S	31.12.11
8688	6RX	xSer450 2x1.5G 6MB 2GB/0HD S	31.12.11
8688	4RX	xSer450 1x1.3G 3MB 1GB/0HD S	31.12.11
8720	1RX	BC Telco DC Power Model	31.12.12
8720	2RG	BladeCenter T Chassis	31.12.14
8720	CTO	BladeCenter Telco DC	31.12.11
8730	2RG	BladeCenter T Chassis	31.12.15
8730	1RX	BC Telco AC Power Model	31.12.14
8730	CTO	BladeCenter Telco AC	31.12.11
8769	1VX	1U VXA-320 Tape Autoloader	31.12.14
8827	14X	xSer343 2x1.26G 512 2GB/36.4	31.12.08
8830	82X	xSer335 2.80G 512 512/40.0 E	31.12.09
8830	81X	xSer335 2.80G 512 512/0HD S	31.12.09
8830	61X	xSer335 2.4G 512 512/0HD S	31.12.10
8830	62X	xSer335 2.4G 512 512/40.0 E	31.12.09
8830	21X	xSer335 3.06G 512 512/40.0 E	31.12.09
8830	12X	xSer235 2.8G 512 512/40.0 E	31.12.09
8830	11X	xSer335 2.8G 512 512/0HD S	31.12.09
8830	22X	xSer335 3.06G 512 512/40.0 E	31.12.09
8832	GTX	BC HS20 3.2G 1MB 1GB/0HDD S	31.12.11
8832	N1X	BC HS20 2x3.0G 1MB 2GB/0HD S	31.12.14
8832	LTX	BC HS20 2.8G 512KB 512/0HD S	31.12.12
8832	G1X	BC HS20 3.20G 521 521/0HDD E	31.12.15
8832	C1X	BC 2x2.8GHz 512KB 4GB/40.0 E	31.12.09
8832	C2X	BC 2x2.8GHz 512KB 4GB/40.0 E	31.12.09
8832	CTO	BladeCenter HS20	31.12.09
8832	9TX	BC HS20 2.4G 512 1GB/0HDD E	31.12.11
8834	21X	xSer382 1.4G 1.5MB 2GB/73.4 S	31.12.11
8834	32X	xSer382 2x1.5G 6MB 4GB/2x73.4	31.12.11
8835	CTO	eServer 325	31.12.10
8835	72X	eSer325 2.4G 1MB 1GB/80.0 E	31.12.10

8835	71X	eSer325 2.4G 1MB 1GB/0HDD S	31.12.10
8835	62X	eSer325 2.2G 1MB 1GB/80.0 E	31.12.10
8835	61X	eSer325 2.2G 1MB 1GB/0HDD S	31.12.10
8835	52X	eSer325 2.0G 1GB 1MB/40GB E	31.12.10
8835	51X	eSer325 2.0G 1GB 1MB/0HDD S	31.12.12
8835	32X	eSer325 1.6G 1GB 1MB/40GB E	31.12.10
8835	31X	eSer325 1.6G 1GB 1MB/0HDD S	31.12.10
8835	22X	eSer325 1.4G 1GB 1MB/40GB E	31.12.10
8835	21X	eSer325 1.4G 1GB 1MB/0HDD S	31.12.10
8836	4MY	xSer306 3.2G 1MB 512/36.4	31.12.10
8836	4SY	xSer306 3.2G 1MB 512/0HDD	31.12.10
8836	5SY	xSer306 3.4G 1MB 512/0HD E	31.12.10
8836	3SY	xSer306 3.2G 1MB 512/0HDD E	31.12.10
8836	CTO	xSeries 306	31.12.10
8836	3MY	xSer306 3.2G 1MB 512/36.4 S	31.12.10
8836	5MY	xSer306 3.4G 1MB 512/36.4 S	31.12.10
8836	2SU	xSer306 3.0G 1MB 512/0HDD E	31.12.10
8836	2MX	xSer306 3.0G 1MB 512/36.4 S	31.12.10
8836	2MU	xSer306 3.0G 1MB 512/36.4 S	31.12.10
8836	1SX	xSer306 2.8G 1MB 512/0HDD E	31.12.10
8836	1MX	xSer306 2.8G 1MB 512/36.4 S	31.12.10
8836	2SX	xSer306 3.0G 1MB 512/0HDD E	31.12.10
8837	47G	xSer336 2x3.6G 2MB 4GB 2x36G	31.12.12
8837	45Y	xSer336 3.6G 2MB 1GB/0HDD S	31.12.13
8837	45U	XSER336	31.12.13
8837	PNE	XSER336	31.12.13
8837	41Y	xSer336 3.6G 1MB 1GB/0HD3.5 S	31.12.13
8837	4AY	xSer336 3.6G 1MB 1GB/0HD2.5 S	31.12.12
8837	3VY	xSer336 3.4G 2MB 1GB/0HDD S	31.12.12
8837	3TG	xSer336 3.4GHz 2MB 1GB 0HDD	31.12.14
8837	3SG	xSer336 3.4GHz 2MB 1GB 0HDD	31.12.15
8837	42Y	xSer336 3.6G 1MB 1GB/0HD3.5	31.12.12
8837	4RG	xSer336 3.6GHz 2MB 1GB 0HDD	31.12.15
8837	5SG	xSer336 3.8GHz 2MB 1GB 0HDD	31.12.15
8837	56G	xSer336 3.8GHz 2MB 1GB 0HDD	31.12.13
8837	3RG	xSer336 3.4GHz 2MB 1GB 0HDD	31.12.15
8837	EDG	xSer336 3.0GHz 2MB 1GB 0HDD	31.12.14
8837	ECG	xSer336 3.0GHz 2MB 1GB 0HDD	31.12.15
8837	DSG	xSer336 2.8G DC 2MB 2GB 0HD	31.12.14
8837	DRG	xSer336 2.8G DC 2MB 2GB 0HD	31.12.14
8837	DAG	xSer336 2.8G DC 4MB 2GB 0HD	31.12.14
8837	CTO	xSeries 336	31.12.13
8837	5VG	xSer336 3.8GHz 2MB 1GB 0HDD	31.12.13
8837	5TG	xSer336 3.8GHz 2MB 1GB 0HDD	31.12.14
8837	55G	xSer336 3.8GHz 2MB 1GB 0HDD	31.12.13
8837	36Y	xSer336 3.4G 2MB 1GB/0HDD S	31.12.13
8837	22Y	XSER336 3.2G 1MB 1GB/0HD3.5	31.12.13
8837	31Y	XSER336 3.4G 1MB 1GB/0HD3.5 S	31.12.13
8837	0WG	XSER336 2.8GHZ 2MB 1GB 0HDD	31.12.13
8837	0TG	xSer336 2.8GHz 2MB 1GB 0HDD	31.12.14

8837	0SG	xSer336 2.8GHz 2MB 1GB 0HDD	31.12.14
8837	11U	xSer336 3.0G 1MB 1GB/0HD3.5 S	31.12.13
8837	06G	XSER336 2.8GHZ 2MB 1GB 0HDD	31.12.13
8837	02Y	xSer336 2.8G 1MB 512/0HD3.5	31.12.14
8837	01Y	xSer336 2.8G 1MB 512/0HD3.5 S	31.12.14
8837	35Y	xSer336 3.4G 2MB 1GB/0HDD S	31.12.13
8837	05G	XSER336 2.8GHZ 2MB 1GB 0HDD	31.12.13
8837	11Y	XSER336 3.0G 1MB 1GB/0HD3.5 S	31.12.13
8837	15Y	XSER336 3.0G 2MB 1GB/0HDD S	31.12.13
8837	25Y	XSER336 3.2G 2MB 1GB/0HDD S	31.12.13
8837	2AY	XSER336 3.2G 1MB 1GB/0HD2.5 S	31.12.13
8837	2AG	XSER336 3.2G 1MB 1GB 2X73.0G	31.12.13
8837	16Y	XSER336 3.0G 2MB 1GB/0HDD S	31.12.13
8837	2CG	XSER336 3.2G 2MB 1GB/0HDD S	31.12.13
8837	21Y	XSER336 3.2G 1MB 1GB/0HD3.5 S	31.12.13
8837	1TG	xSer336 3.0GHz 2MB 1GB 0HDD	31.12.15
8837	1SG	xSer336 3.0GHz 2MB 1GB 0HDD	31.12.15
8837	1RG	xSer336 3.0GHz 2MB 1GB 0HDD	31.12.15
8837	1VY	XSER336 3.0G 2MB 1GB/0HDD S	31.12.13
8837	2RG	xSer336 3.2GHz 2MB 1GB 0HDD	31.12.15
8839	6TX	BC HS40 2.7G 2MB 2GB/0HDD S	31.12.11
8839	CTO	BladeCenter HS40	31.12.10
8839	61X	BC HS40 2.7G 512KB 1GB/0HD E	31.12.15
8839	6EG	BC HS40 2.7G 512KB 1GB/0HD E	31.12.10
8839	51X	BC HS40 2.2G 512KB 1GB/0HD E	31.12.11
8839	41X	BC HS40 2.8G 512KB 2GB/0HD E	31.12.10
8839	21X	BC HS40 2.0G 512KB 1GB/0HD E	31.12.10
8840	D1G	xSer346 2.8G DC 4MB 2GB 0HD	31.12.15
8840	CTO	xSeries 346	31.12.14
8840	AC1	xSeries 346	31.12.14
8840	55G	xSer346 3.8GHz 2MB 1GB 0HDD	31.12.15
8840	PYP	XSER346	31.12.14
8840	3SG	xSer346 3.4GHz 2MB 1G 0HD	31.12.15
8840	45Y	xSer346 3.6G 2MB 1GB/0HDD	31.12.15
8840	45G	XSER346 3.6G 2MB 1GB/0HDD	31.12.13
8840	42Y	xSer346 2x3.6G 1MB 1GB/0HD S	31.12.15
8840	41Y	xSer346 3.6G 1MB 1GB/0HDD S	31.12.15
8840	D1U	XSER346 2.8G DC 4MB 2GB 0HD	31.12.14
8840	4RG	xSer346 3.6GHz 2MB 1G 0HD	31.12.15
8840	EAG	xSer346 3.0G 2MB 1GB/0HDD	31.12.14
8840	ECG	xSer346 3.2G 2MB 1GB/0HDD	31.12.15
8840	PNW	xSer346 3.6G 1MB 1GB/0HDD S	31.12.12
8840	PMG	xSer346 3.2G 1MB 1GB/0HDD S	31.12.12
8840	PBJ	xSer346 2.8G 1MB 512/0HDD S	31.12.14
8840	K1G	xSer346 3.2GH 2MB 2GB 0HDD	31.12.14
8840	DRG	xSer346 DC 2.8GHz 4MB 2G 0HD	31.12.15
8840	EJG	xSer346 3.0GHz 2MB 1G 0HD	31.12.14
8840	EGG	xSer346 3.4G 2MB 1GB 219G HD	31.12.15
8840	EFG	xSer346 3.2G 2MB 1GB 219G HD	31.12.15
8840	EDG	xSer346 3.0G 2MB 1GB 0HDD	31.12.15

8840	ECY	XSERIES 346	31.12.13
8840	EHG	xSer346 3.6G 2MB 1GB 219G HD	31.12.15
8840	37G	xSer346 3.4G 2MB 1GB/72GB S	31.12.14
8840	2AG	xSer346 3.2G 1MB 1GB/0HDD	31.12.13
8840	36G	xSer346 3.4G 2MB 1GB/0HDD	31.12.12
8840	17G	xSer346 3.0G 2MB 1GB/1276GB	31.12.12
8840	16Y	xSer346 3.0G 2MB 1GB/0HDD	31.12.15
8840	16G	xSer346 3.0G 2MB 1GB/0HDD	31.12.15
8840	15Y	xSer346 3.0G 2MB 1GB/0HDD	31.12.14
8840	1AG	xSer346 3.0G 2MB 1GB/0HDD	31.12.15
8840	36Y	xSer346 3.4G 2MB 1GB/0HDD	31.12.15
8840	11U	XSERIES 306	31.12.14
8840	11M	xSer346 3.0G 1MB 1GB/0HDD S	31.12.14
8840	ORG	xSer346 2.8GHz 2MB 1G 0HD	31.12.15
8840	01Y	xSer346 2.8G 1MB 512/0HDD S	31.12.14
8840	11Y	xSer346 3.0G 1MB 1GB/0HDD S	31.12.14
8840	1RG	xSer346 3.0GHz 2MB 1G 0HD	31.12.14
8840	15G	xSer346 3.0G 2MB 1GB/0HDD	31.12.14
8840	21A	XSERIES 346	31.12.14
8840	1SG	xSer346 3.2GHz 2MB 1G 0HD	31.12.15
8840	35Y	xSer346 3.4G 2MB 1GB/0HDD	31.12.15
8840	35G	xSer346 3.4G 2MB 1GB/0HDD	31.12.12
8840	2RG	xSer346 3.2GHz 2MB 1G 0HD	31.12.15
8840	2CG	xSer346 3.2G 2MB 1GB/0HDD	31.12.15
8840	31Y	xSer346 3.4G 1MB 1GB/0HDD S	31.12.15
8840	25Y	xSer346 3.2G 2MB 1GB/0HDD	31.12.15
8840	2BG	xSer346 3.2G 1MB 2GB/3x73GB	31.12.12
8840	22Y	xSer346 3.2G 1MB 1GB/0HDD S	31.12.13
8840	21Y	xSer346 3.2G 1MB 1GB/0HDD S	31.12.13
8840	25G	xSer346 3.2G 2MB 1GB/0HDD	31.12.15
8841	35G	xSer236 3.4G 2MB 1GB/0HDD S	31.12.12
8841	45G	xSer236 3.6G 2MB 1GB/0HDD S	31.12.12
8841	35Y	XSER236 3.4G 2MB 1GB/0HDD S	31.12.13
8841	EFG	xSer236 3.4G 2MB 1GB 0HDD	31.12.15
8841	41Y	XSER236 3.6G 1MB 1GB/0HDD S	31.12.13
8841	45Y	XSER236 3.6G 2MB 1GB/0HDD S	31.12.13
8841	EEG	xSer236 3.2G 2MB 1GB 0HDD	31.12.15
8841	55G	XSER346 3.8GHZ 2MB 1GB 0HDD	31.12.13
8841	5RG	eSer236 3.8GHz 2MB 1GB 0HD	31.12.15
8841	CTO	ESER236 3.2GHZ 2MB 1GB 0HD	31.12.13
8841	EAG	XSER236 3.0G 2MB 1GB/0HDD S	31.12.13
8841	32Y	XSER236 3.4G 1MB 1GB/0HDD S	31.12.13
8841	4RG	eSer236 3.6GHz 2MB 1GB 0HD	31.12.15
8841	31Y	XSER236 3.4G 1MB 1GB/0HDD S	31.12.13
8841	3RG	eSer236 3.4GHz 2MB 1GB 0HD	31.12.14
8841	25Y	XSER236 3.2G 2MB 1GB/0HDD S	31.12.13
8841	2RG	eSer236 3.2GHz 2MB 1GB 0HD	31.12.15
8841	01Y	xSer236 2.8G 1MB 512/0HDD S	31.12.14
8841	05G	XSER346 2.8GHZ 2MB 1GB 0HDD	31.12.13
8841	ORG	eSer236 2.8GHz 2MB 1GB 0HD	31.12.14

8841	11Y	XSER236 3.0G 1MB 1GB/0HDD S	31.12.13
8841	15U	XSER236 3.0G 2MB 1GB/0HDD S	31.12.13
8841	15G	xSer236 3.0G 2MB 1GB/0HDD S	31.12.12
8841	16Y	XSER236 3.0G 2MB 1GB/0HDD S	31.12.13
8841	1RG	eSer236 3.0GHz 2MB 1GB 0HD	31.12.15
8841	15G	eSer236 3.0GHz 2MB 1GB 0HD	31.12.15
8841	21Y	XSER236 3.2G 1MB 1GB/0HDD S	31.12.13
8841	25G	xSer236 3.2G 2MB 1GB/0HDD S	31.12.12
8841	15Y	XSER236 3.0G 2MB 1GB/0HDD S	31.12.13
8842	CTO	Blade Center JS20	31.12.10
8842	RTG	BC JS20 2x2.2G 512 2GB OHD	31.12.15
8842	42U	BC JS20 2X2.2G 512 1GB 0HDD	31.12.13
8842	4TG	BC JS20 2x2.2G 512 1GB 0HDD	31.12.13
8842	41X	BladeCenter JS20	31.12.10
8842	21X	BC JS20 2x1.6G 512 512/OHD E	31.12.11
8842	42G	BC JS20 2x2.2G 512 1GB 0HDD	31.12.13
8843	4TY	BC HS20 3.6G 1MB 1GB 0/HDD	31.12.14
8843	E8G	BC HS20 3.2G 2MB 1GB/0HDD S	31.12.14
8843	E6G	BC HS20 3.2G 2MB 1GB/0HDD S	31.12.14
8843	AC1	BladeCenter HS20	31.12.13
8843	5RG	BC HS20 3.8GHz 2MB 1G 0HDD	31.12.15
8843	55G	BC HS20 3.8GHz 2MB 1GB 0HDD	31.12.14
8843	CTO	BladeCenter HS20	31.12.13
8843	E9U	BC HS20 2x3.8G 2MB 4GB 0HDD	31.12.14
8843	ESG	BC HS20 3.2GHz 2MB 1G 0HDD	31.12.15
8843	JTG	BC HS20 2.8GHz 1MB 1GB 0HDD	31.12.14
8843	L1Y	BC HS20 2.8G 1MB 512 0/HDD	31.12.13
8843	LTY	BC HS20 2.8G 1MB 512 0/HDD	31.12.13
8843	M5G	BC HS20 3.0GHz 2MB 1GB 0HDD	31.12.15
8843	MTG	BC HS20 3.0GHz 2MB 1GB 0HDD	31.12.15
8843	MTU	BC HS20 3.0GHz 2MB 1GB 0HDD	31.12.14
8843	ERG	BC HS20 2.8GHz 2MB 1G 0HDD	31.12.15
8843	4RU	BLADECENTER HS20	31.12.14
8843	J1G	BC HS20 2.8GHz 1MB 1GB 0HDD	31.12.15
8843	45Y	BC HS20 3.6G 2MB 1GB/0HDD S	31.12.14
8843	01Y	BC HS20 2.8G 1MB 512/0HDD	31.12.13
8843	05G	BC HS20 2.8GHz 2MB 1GB 0HDD	31.12.14
8843	0RG	BC HS20 2.8GHz 2MB 1G 0HDD	31.12.15
8843	11Y	BC HS20 3.0G 1MB 1GB/0HDD	31.12.14
8843	21Y	BC HS20 3.2G 1MB 1GB/0HDD	31.12.14
8843	25G	BC HS20 3.2G 2MB 1GB/0HDD S	31.12.14
8843	25Y	BC HS20 3.2G 2MB 1GB/0HDD S	31.12.14
8843	4RG	BC HS20 3.6GHz 2MB 1G 0HDD	31.12.15
8843	2RG	BC HS20 3.2GHz 2MB 1G 0HDD	31.12.15
8843	45U	BC HS20 3.6G	31.12.14
8843	27G	HS20 3.2G 2MB 1GB/2x36GB S	31.12.14
8843	3RG	BC HS20 3.4GHz 2MB 1G 0HDD	31.12.15
8843	41Y	BC HS20 3.6G 1MB 1GB/0HDD	31.12.14
8843	31Y	BC HS20 3.4G 1MB 1GB/0HDD	31.12.14
8843	2RU	BC HS20 3.2G	31.12.14

8843	35Y	BC HS20 3.4G 2MB 1GB/0HDD S	31.12.14
8844	PBF	BC JS21 2x2.7G 2MB 1GB OHD	31.12.14
8844	PBJ	BC JS21 2.7G 1MB 2x1G 73G	31.12.14
8844	PBH	BC JS21 2x2.5G 2MB 2GB OHD	31.12.14
8844	PBG	BC JS21 2.5G 1MB 2x2G 73G	31.12.14
8844	E5G	BC JS21 2.5G 1MB 2x2G 73G	31.12.15
8844	CTO	eServer JS21	31.12.14
8844	51G	BC JS21 2x2.5G 2MB 2GB OHD	31.12.14
8844	41G	BC JS21 2x2.3GHz 2MB 2GB OHD	31.12.14
8844	31G	BC JS21 2x2.7G 2MB 1GB OHD	31.12.14
8844	E3G	BC JS21 2.7G 1MB 2x1G 73G	31.12.15
8847	24X	eSer343 2x2.4G 512 2GB/146.8	31.12.14
8847	14X	eSer343 2x2.4G 512 1GB/73.4	31.12.12
8847	AAX	eSer343	31.12.14
8848	71G	xSer326 2.4G 1MB 1GB/0HDD	31.12.12
8848	66G	eSer326 2.2G DC 1MB 1GB/80G	31.12.13
8848	71Y	xSer326 2.4G 1MB 1GB/0HDD	31.12.13
8848	66Y	ESER326 2.2G	31.12.13
8848	72G	xSer326 2.4G 1MB 1GB/80.0	31.12.12
8848	82G	xSer346 2.6G 1MB 1GB/80.0	31.12.12
8848	81G	xSer346 2.6G 1MB 1GB/0HDD	31.12.12
8848	81Y	eSer326 2.6G 1MB 1GB/0HDD	31.12.14
8848	82Y	eSer326 2.6G 1MB 1GB/80.0	31.12.12
8848	72Y	xSer326 2.4G 1MB 1GB/0HDD	31.12.12
8848	65G	ESER326 2.2G DC 1MB 1GB/0HDD	31.12.13
8848	45G	eSer326 1.8G DC 1MB 1GB/0HDD	31.12.13
8848	62G	xSer326 2.2G 1MB 1GB/80.0	31.12.12
8848	62Y	XSER326 2.2G 1MB 1GB/80.0	31.12.13
8848	46G	eSer326 1.8G DC 1MB 1GB/80G	31.12.13
8848	51G	xSer326 2.0G 1MB 1GB/0HDD	31.12.12
8848	52G	xSer326 2.0G 1MB 1GB/80.0	31.12.12
8848	51Y	xSer326 2.0G 1MB 1GB/0HDD	31.12.12
8848	55G	eSer326 2.0G DC 1MB 1GB/0HDD	31.12.13
8848	56G	eSer326 2.0G DC 1MB 1GB/80G	31.12.13
8848	61Y	XSER326 2.2G 1MB 1GB/0HDD	31.12.13
8848	52Y	xSer326 2.0G 1MB 1GB/80.0	31.12.12
8849	H2G	xSer306m 3.0G 4MB 1GB 0HDD	31.12.14
8849	G2G	xSer306m 2.8G 4MB 1GB 0HDD	31.12.14
8849	H4G	xSer306m 3.0G 4MB 1GB 0HDD	31.12.14
8849	FAG	xSer306m 2.8G 4MB 1GB 0HDD	31.12.15
8849	JAG	xSer306m 3.4G 4MB 1GB 0HDD	31.12.15
8849	K2G	xSer306 3.4GHz 4MB 1GB 0HDD	31.12.15
8849	K4G	xSer306 3.4GHz 4MB 1GB 0HDD	31.12.14
8849	J2G	xSer306m 3.2G 4MB 1GB 0HDD	31.12.14
8849	EGG	xSer306 3.0G 4MB 1GB 219G HD	31.12.14
8849	G4G	xSer306m 2.8G 4MB 1GB 0HDD	31.12.14
8849	B2G	xSer306m 3.0G 2MB 512MB 0HDD	31.12.14
8849	10G	xSer306m 3.0G 1MB 512MB 0HDD	31.12.14
8849	1AG	xSer306m 3.0G 1MB 512MB 0HDD	31.12.15
8849	20G	xSer306m 3.0G DC 2MB 1GB 0HD	31.12.14

8849	3AG	xSer306m 3.2G 2MB 512MB 0HDD	31.12.13
8849	CTO	xSeries 306b	31.12.13
8849	50G	xSer306m 3.6G 2MB 512MB 0HDD	31.12.14
8849	40G	xSer306m 3.4G 2MB 512MB 0HDD	31.12.15
8849	94G	xSer306 3.6GHz 4MB 1GB 0HDD	31.12.14
8850	92G	BC LS20 2.8G SC 1MB 1G 0HDD	31.12.14
8850	82G	BC LS20 2.6G SC 1MB 2G 0HDD	31.12.14
8850	81G	BC LS20 2.6G SC 1MB 2GB/0HDD	31.12.13
8850	72G	BC LS20 2.4G SC 1MB 1G 0HDD	31.12.14
8850	71Y	BladeCenter LS20	31.12.13
8850	66G	BC LS20 2.2G DC 1MB 1G 0HDD	31.12.14
8850	55Y	BLADECENTER LS20	31.12.14
8850	55G	BC LS20 2.0G DC 1MB 1GB/0HDD	31.12.14
8850	51G	BC LS20 2.0G SC 1MB 1GB/0HDD	31.12.13
8850	71G	BC LS20 2.4G SC 1MB 1GB/0HDD	31.12.14
8852	PPW	ESERVER BLADECENTER	31.12.13
8852	PQD	ESERVER BLADECENTER	31.12.13
8852	PPY	ESERVER BLADECENTER	31.12.13
8852	PPV	ESERVER BLADECENTER	31.12.13
8852	PQE	ESERVER BLADECENTER	31.12.13
8852	PFS	BladeCenter H Chassis	31.12.14
8852	PPD	ESERVER BLADECENTER	31.12.13
8852	4XU	BLADECENTER H CHASSIS	31.12.14
8852	PPX	ESERVER BLADECENTER	31.12.13
8852	PBN	BladeCenter H Chassis	31.12.14
8852	PCS	BladeCenter H Chassis	31.12.14
8853	PHC	BC HS21 1.60G 8MB 2GB 0HDD	31.12.14
8853	PPL	BCHS21 2.50G 12MB 2G 0HDD	31.12.14
8853	PKH	BCHS21 2.50G 12MB 2G 0HDD	31.12.15
8853	PHD	BC HS21 1.60G 8MB 2GB 0HDD	31.12.14
8853	PHB	BC HS21 2.00G 8MB 2GB 0HD	31.12.14
8853	L6J	BC HS21 1.60G 8MB 2GB 0HDD	31.12.14
8853	PHA	BC HS21 1.86G 8MB 2GB 0HDD	31.12.14
8853	L3U	BC HS21 1.60G 8MB 2GB 0HDD	31.12.14
8853	L3A	BLADECENTER H CHASSIS	31.12.14
8853	K1G	HS21 2.33G 8MB 2GB 0HDD	31.12.14
8853	GNG	BC HS21 2.13GHz 12MB 4G 0HDD	31.12.14
8853	E6G	BC HS21 3.00GHz 4MB 1G 0HD	31.12.15
8853	CTO	Blade Center HS21	31.12.15
8853	L5U	BLADE CENTER HS21	31.12.14
8855	6RY	XSER455 2x1.6G 9MB 2GB/0HD S	31.12.13
8855	6RG	xSer455 2x1.6G 9MB 2GB 0HDD	31.12.12
8855	5RY	xSer455 2x1.6G 6MB 2GB/0HD S	31.12.15
8855	1RX	xSer455 1x1.3G 3MB 1GB/0HD S	31.12.11
8855	3RX	xSer455 2x1.5G 6MB 2GB/0HD S	31.12.14
8855	2RX	xSer455 2x1.4G 4MB 2GB/0HD S	31.12.10
8855	4RY	xSer455 1.5G 4MB 1GB/0HD S	31.12.12
8855	CTO	xSeries 455	31.12.12
8861	4RX	xSer365 1x2.2G 2MB 1GB/0HD S	31.12.11
8861	1RX	xSer365 1x2.0G 1MB 1GB/0HD S	31.12.12

8862	1RX	xSer365 1x2.0G 1MB 2GB/0HD S	31.12.11
8862	2RX	xSer365 2x2.5G 1MB 2GB/0HD S	31.12.11
8862	3RX	xSer365 2x2.8G 2MB 2GB/0HD S	31.12.11
8862	4RX	xSer365 1x2.2G 2MB 2GB/0HD S	31.12.15
8862	5RG	xSer365 2x2.7G 2MB 2GB/0HD S	31.12.11
8862	5RX	xSer365 2x2.7G 2MB 2GB/0HD S	31.12.14
8862	6RX	xSer365 2x3.0G 4MB 2GB/0HD S	31.12.15
8863	4SG	xSer3850 3.0 GHz 4MB 2GB 0HD	31.12.15
8863	AC1	SYSTEM X3850	31.12.14
8863	CTO	XSER366 3.16	31.12.13
8863	E9G	XSER3850 3.16G 1MB 2GB 0HDD	31.12.14
8863	E5G	xSer366 3.16 1MB 2GB/0HDD SS	31.12.15
8863	4RY	XSER336 3.0G 4MB L2 2GB 0HDD	31.12.13
8863	E2G	xSer366 3.16 1MB 2GB/0HDD SS	31.12.15
8863	4RG	xSer336 3.0G 4MB L2 2GB 0HDD	31.12.15
8863	2SG	xSer3850 3.66GHz 1MB 2GB 0HD	31.12.15
8863	3RG	xSer336 2.66G 2MB L2 2GB 0HD	31.12.15
8863	E9Y	xSer3850 3.16G 1MB 2GB 0HDD	31.12.14
8863	2RY	xSer366	31.12.14
8863	2RG	xSer366 3.16 1MB 2GB/0HDD SS	31.12.15
8863	1SU	SYSTEM X3850	31.12.14
8863	1SG	xSer3850 3.16GHz 1MB 2GB 0HD	31.12.15
8863	1RG	xSer366 3.16 1MB 2GB/0HDD SS	31.12.15
8863	3SG	xSer3850 2.67GHz 2MB 2GB 0HD	31.12.15
8864	E1G	Systx3850 1x2.50G 2MB 2G 0HD	31.12.15
8864	1TG	x3850 4x2.50G 2MB 2GB 0HDD	31.12.15
8864	1RG	Systx3850 1x2.50G 2MB 2G 0HD	31.12.15
8865	E2Y	xSer260 3.16 GHz 1MB 2GB 0HD	31.12.14
8865	4TG	xSer3800 3.0GHz 4MB 2G 0HD	31.12.15
8865	42G	xSer3800 3.0GHz 2MB 2G 0HD	31.12.14
8865	3TG	xSer3800 2.67GHz 4MB 2G 0HD	31.12.15
8865	32G	xSer3800 2.67GHz 2MB 2G 0HD	31.12.14
8865	2TG	xSer3800 3.6GHz 1MB 2G 0HD	31.12.15
8865	E2G	xSer260 3.16 GHz 1MB 2GB 0HD	31.12.14
8865	22G	xSer3800 3.6GHz 1MB 2G 0HD	31.12.14
8865	1TG	xSer3800 3.16GHz 1MB 2G 0HD	31.12.15
8865	1SG	xSer260 3.16 GHz 1MB 2GB 0HD	31.12.15
8865	13G	xSer3800 3.16GHz 1MB 2G 0HD	31.12.15
8865	12G	xSer260 3.16 GHz 1MB 2GB 0HD	31.12.14
8865	2RG	xSer260 3.66 GHz 1MB 2GB 0HD	31.12.15
8866	CTO	x3800	31.12.15
8866	5RG	Systx3800 2x3.5G 2MB 4GB 0HD	31.12.15
8866	51G	Systx3800 2x3.5G 2MB 4GB 0HD	31.12.15
8866	41G	Systx3800 3.30GH 2MB 2GB 0HD	31.12.15
8866	3RG	Systx3800 3.16GH 2MB 2GB 0HD	31.12.15
8866	1RG	Systx3800 2.50GH 2MB 2GB 0HD	31.12.15
8866	4RG	Systx3800 3.30GH 2MB 2GB 0HD	31.12.15
8870	2RX	xSer445 2x2.5G 1MB 2GB/0HD S	31.12.15
8870	4CX	xSer445 8x3.0G 4MB 4GB/0HDD S	31.12.14
8870	4BX	xSer445 2x3.0G 4MB 0GB/0HDD S	31.12.09

8870	4EX	xSer445 4x3.0G 512 2GB/0HDD S	31.12.14
8870	2FX	xSer445 8x2.7G 2MB 4GB/0HDD S	31.12.14
8870	4AX	xSer445 2x2.8G 2MB 0GB/0HD S	31.12.09
8870	2BX	xSer445 2x2.7G 2MB 0GB/0HDD S	31.12.09
8870	11X	xSer445 2x2.0G 1MB 2GB/0HDD S	31.12.11
8870	1AX	xSer445 2x2.0G 1MB 0GB/0HD S	31.12.09
8870	2CX	xSer445 8x2.7G 2MB 4GB/0HDD S	31.12.14
8870	2AX	xSer445 2x2.5G 1MB 0GB/0HD S	31.12.09
8870	1BX	xSer445 2x2.2G 2MB 0GB/0HDD S	31.12.09
8872	7BG	xSer3950 2x2.67G 2MB 0HDD	31.12.14
8872	6DG	XSER460 4X2X3.0G 4MB 0GB 0HD	31.12.13
8872	6EG	XSER460 4X2X3.0G 4MB 0GB 0HD	31.12.13
8872	6RG	xSer460 3.0G 4MB L2 2GB 0HDD	31.12.15
8872	7AG	xSer3950 2x2.67G 2MB 0HDD	31.12.14
8872	7DG	xSer3950 2x2.67G 2MB 4G 0HDD	31.12.14
8872	8BG	xSer3950 2x3.00G 4MB 0HDD	31.12.14
8872	8AG	xSer3950 2x3.00G 4MB 0HDD	31.12.14
8872	6BG	XSER460 4X2X3.0G 4MB 0GB 0HD	31.12.13
8872	8DG	xSer3950 2x3.00G 4MB 4G 0HDD	31.12.14
8872	8EG	xSer3950 2x3.00G 4MB 4G 0HDD	31.12.14
8872	8RU	xSer3950 3.0 GHz 4MB 2GB 0HD	31.12.14
8872	CTO	XSERIES 460	31.12.13
8872	7EG	xSer3950 2x2.67G 2MB 4G 0HDD	31.12.14
8872	6AG	XSER460 4X2X3.0G 4MB 0GB 0HD	31.12.13
8872	5RG	xSer460 2.66G 2MB L2 2GB 0HD	31.12.14
8872	2EG	xSer460 4x3.0GHz 8MB 4GB 0HD	31.12.13
8872	1RG	XSER460 2X2.8GHZ 4MB 2GB 0HD	31.12.15
8872	2AG	xSer460 4x3.0GHz 8MB 0GB 0HD	31.12.13
8872	2BG	xSer460 4x3.0GHz 8MB 0GB 0HD	31.12.13
8872	2DG	xSer460 4x3.0GHz 8MB 4GB 0HD	31.12.13
8872	5EG	XSER460 4X2X2.6G 2MB 0GB 0HD	31.12.13
8872	2RG	XSER460 2X3.0GHZ 8MB 2GB 0HD	31.12.13
8872	3AG	XSER460 4X3.3GHZ 8MB 0GB 0HD	31.12.13
8872	3BG	XSER460 4X3.3GHZ 8MB 0GB 0HD	31.12.13
8872	3DG	XSER460 4X3.3GHZ 8MB 4GB 0HD	31.12.13
8872	3EG	XSER460 4X3.3GHZ 8MB 4GB 0HD	31.12.13
8872	3RG	XSER460 2X3.3GHZ 4MB 2GB 0HD	31.12.15
8872	3RU	XSERIES 460	31.12.13
8872	5AG	XSER460 4X2X2.6G 2MB 0GB 0HD	31.12.13
8872	5BG	XSER460 4X2X2.6G 2MB 0GB 0HD	31.12.13
8872	5DG	XSER460 4X2X2.6G 2MB 0GB 0HD	31.12.13
8874	2RG	xSer460 No Processor 0GB 0HD	31.12.13
8874	3AG	xSer3950 No Processor 0HDD	31.12.14
8874	2EG	xSer460 No Processor 0HDD	31.12.13
8874	3EG	xSer3950 No Processor 0HDD	31.12.14
8874	CTO	MXE-460	31.12.13
8874	3BG	xSer3950 No Processor 0HDD	31.12.14
8874	2DG	xSer460 No Processor 0HDD	31.12.13
8874	3DG	xSer3950 No Processor 0HDD	31.12.14
8874	2AG	xSer460 No Processor 0HDD	31.12.13

8874	1RG	XSER460 NO PROCESSOR 2GB 0HD	31.12.13
8874	1EG	xSer460 No Processor 0GB 0HD	31.12.13
8874	1DG	XSER460 NO PROCESSOR 0GB 0HD	31.12.13
8874	2BG	xSer460 No Processor 0HDD	31.12.13
8874	1BG	XSER460 NO PROCESSOR 0GB 0HD	31.12.13
8874	1AG	XSER460 NO PROCESSOR 0GB 0HD	31.12.13
8877	6RG	Systx3755 2x3.0G 2MB 4GB 0HD	31.12.15
8877	5RG	Systx3755 2x2.8G 2MB 1G 0HD	31.12.15
8877	7RG	x3755 2x3.2G 2MB 4GB 0HDD	31.12.15
8877	2RG	Systx3755 2.2G 2MB 1G 0HD	31.12.15
8877	1RG	Systx3755 2.0G 2MB 1G 0HD	31.12.15
8877	3RG	Systx3755 2.4G 2MB 1GB 0HD	31.12.15
8878	5RG	Systx3850 2x3.5G 2MB 4GB 0HD	31.12.15
8878	5EG	x3950 4x3.50G 2MB 4GB 0HDD	31.12.15
8878	4RG	Systx3950 2x3.30 2MB 2G 0HD	31.12.15
8878	3RG	Systx3950 2x3.16 2MB 2G 0HD	31.12.15
8878	3EG	x3950 4x3.16G 2MB 4GB 0HDD	31.12.15
8878	3DG	x3950 4x3.16G 2MB 4GB 0HDD	31.12.15
8878	3AG	X3950 4X3.16G 2MB 4GB 0HDD	31.12.15
8878	2RG	Systx3950 2x3.00 2MB 2G 0HD	31.12.15
8878	1RG	Systx3950 2x2.50 2MB 2G 0HD	31.12.15
8878	3BG	x3950 4x3.16G 2MB 4GB 0HDD	31.12.15
8879	1EG	x3950E 4way Scal.OS, 64bit	31.12.15
8879	1DG	x3950E 4way Scal.OS, 32bit	31.12.15
8879	1RG	Systx3950 2XMEMORY EXP CARDS	31.12.15
8879	1AG	x3950E 4way, 32bit	31.12.15
8879	1BG	x3950E 4way, 64bit	31.12.15
9032	002	Escon Director 2	31.12.07
9033	001	ESCON Director 2	31.12.05
9033	004	ESCON Director	31.12.07
9034	001	ESCON Converter	31.12.14
9037	002	Sysplex Timer	31.12.14
9052	S01	Color LCD Monitor	31.12.06
9052	X02	Color LCD Monitor	31.12.06
9068	S01	Multi Purpose Passbk. Prtr	31.12.06
9076	401	Powerparallel System	31.12.10
9076	55H	RS/6000 SP	31.12.11
9076	403	POWERparallel System	31.12.10
9076	404	POWERparallel System	31.12.10
9076	3AA	RS/6000 SP	31.12.10
9076	405	POWERparallel System	31.12.10
9076	406	POWERparallel System SP	31.12.10
9076	407	POWERparallel System	31.12.10
9076	408	POWERparallel System	31.12.10
9076	550	RS/6000 SP	31.12.15
9076	40A	RS/6000 SP	31.12.10
9076	500	RS/6000 SP	31.12.11
9076	50H	RS/6000 SP	31.12.11
9076	555	RS/6000 SP	31.12.10
9076	556	RS/6000 SP	31.12.11

9076	557	RS/6000 SP	31.12.10
9076	558	RS/6000 SP	31.12.11
9076	3A9	RS/6000 SP	31.12.10
9076	409	RS/6000 SP	31.12.10
9076	3A7	POWERparallel System	31.12.10
9076	402	POWERparallel System	31.12.10
9076	309	RS/6000 SP	31.12.10
9076	30A	RS/6000 SP	31.12.10
9076	201	Powerparallel System	31.12.10
9076	202	POWERparallel System	31.12.10
9076	203	POWERparallel System	31.12.10
9076	204	POWERparallel System	31.12.10
9076	205	POWERparallel System	31.12.10
9076	206	POWERparallel System SP	31.12.10
9076	208	POWERparallel System	31.12.11
9076	209	RS/6000 SP	31.12.10
9076	207	POWERparallel System	31.12.10
9076	301	Powerparallel System	31.12.10
9076	308	POWERparallel System	31.12.11
9076	20A	RS/6000 SP	31.12.10
9076	306	POWERparallel System SP	31.12.10
9076	305	POWERparallel System	31.12.10
9076	307	POWERparallel System	31.12.11
9076	303	POWERparallel System	31.12.10
9076	302	POWERparallel System	31.12.10
9076	304	POWERparallel System	31.12.10
9077	04S	RS/6000 SP Switch Router	31.12.05
9077	16S	RS/6000 SP Switch Router	31.03.07
9086	001	Netfinity ESCON Adapter	31.12.05
9110	510	eServer p5 510	31.12.14
9111	285	IntelliStation 9111 Mod.285	31.12.13
9112	265	9112 265 IntelliStation	31.12.12
9114	275	RS/6000 or pSeries	31.12.14
9118	575	eServer p5 575	31.12.15
9123	1C6	IBM eServer OpenPower 710	31.12.12
9123	1C5	IBM eServer OpenPower 710	31.12.12
9123	1C4	IBM eServer OpenPower 710	31.12.12
9123	1C3	IBM eServer OpenPower 710	31.12.12
9123	1C2	IBM eServer OpenPower 710	31.12.12
9123	1C1	IBM eServer OpenPower 710	31.12.12
9123	1B6	IBM eServer OpenPower 710	31.12.12
9123	1B4	IBM eServer OpenPower 710	31.12.12
9123	1B3	IBM eServer OpenPower 710	31.12.12
9123	1B5	IBM eServer OpenPower 710	31.12.12
9123	1B1	IBM eServer OpenPower 710	31.12.12
9123	1A1	IBM eServer OpenPower 710	31.12.12
9123	1A2	IBM eServer OpenPower 710	31.12.12
9123	1B2	IBM eServer OpenPower 710	31.12.12
9123	1A4	IBM eServer OpenPower 710	31.12.12
9123	1A3	IBM eServer OpenPower 710	31.12.12

9123	1A6	IBM eServer OpenPower 710	31.12.12
9123	1A7	IBM eServer OpenPower 710	31.12.12
9123	1A8	IBM eServer OpenPower 710	31.12.12
9123	1A5	IBM eServer OpenPower 710	31.12.12
9124	CT1	OpenPower 720	31.12.10
9124	CR1	OpenPower 720	31.12.10
9124	AT4	OpenPower 720	31.12.10
9124	AT1	OpenPower 720	31.12.10
9124	AR4	OpenPower 720	31.12.10
9124	720	OpenPower 720	31.12.11
9124	AR1	OpenPower 720	31.12.10
9124	2R1	OpenPower 720	31.12.10
9124	1R1	OpenPower 720	31.12.10
9124	1R4	OpenPower 720	31.12.10
9124	2T1	OpenPower 720	31.12.10
9124	1T4	OpenPower 720	31.12.10
9124	1T1	OpenPower 720	31.12.10
9180	HB9	L180p 18.1inTFT 18.1v BLK TCO	31.12.09
9212	CTO	ThinkCentre A51 Series Twr	31.12.11
9221	150	ES/9000 Processor	31.12.05
9221	191	ES/9000 Processor	31.12.05
9228	8GY	Int 2.66GHZ 4MB 2GB 160GB	31.12.15
9228	96Y	Int 2.3G 4x512MB 73GB 15K	31.12.15
9228	92Y	Int 3.0G 4x512MB 160G 7.2K	31.12.15
9228	94Y	Int 3.0G 4x512MB 73GB 15K	31.12.15
9228	9GY	Int 3.00GHZ 4MB 2GB 160GB	31.12.15
9228	9CY	Int 2.3G 4x512MB 73GB 15K	31.12.15
9228	9DY	Int 2.3G 4x512MB 73GB 15K	31.12.15
9228	8DY	Int 2.66G 4x512MB 160G 7.2K	31.12.15
9228	CTO	IntelliStation Z Pro	31.12.15
9228	9BY	Int 3.0G 4x512MB 160G 7.2K	31.12.15
9228	8BY	Int 2.66G 4x512MB 73GB 7.2K	31.12.15
9228	98Y	Int 2.3G 4x512MB 73GB 15K	31.12.15
9228	84Y	Int 2.66G 4x512MB 160G 7.2K	31.12.15
9228	62Y	Int 2.0G 2x512MB 160G 7.2K	31.12.15
9228	6BY	Int 2.0G 2x512MB 160G 7.2K	31.12.15
9228	74Y	Int 2.33G 2x512MB 160G 7.2K	31.12.15
9228	76Y	Int 2.33G 2x512MB 160G 7.2K	31.12.15
9228	72Y	Int 2.33G 2x512MB 160G 7.2K	31.12.15
9228	7CY	Int 2.33G 2x512MB 160G 7.2K	31.12.15
9228	7DY	Int 2.33G 2x512MB 160G 7.2K	31.12.15
9228	82Y	Int 2.66G 4x512MB 73GB 7.2K	31.12.15
9228	7BY	Int 2.33G 2x512MB 160G 7.2K	31.12.15
9228	86Y	Int 2.66G 4x512MB 160G 7.2K	31.12.15
9229	7GY	Int 2.66GHz 4MB 2x1GB 160GB	31.12.15
9229	L9Y	Int 2.40GHz 8MB 4x1GB 73GB	31.12.15
9229	9HY	Int 2.40GHz 8MB 2GB 250GB	31.12.15
9229	9GY	Int 2.40GHz 8MB 4x1GB 73GB	31.12.15
9229	78Y	Int 2.66GHz 4MB 2x1GB 160GB	31.12.15
9229	74Y	Int 2.66GHZ 4MB 2x1GB 73G	31.12.15

9229	72Y	Int 2.66GHZ 4MB 2x1GB 73G	31.12.15
9229	6GY	Int 2.4GHZ 4MB 2x512MB 160GB	31.12.15
9229	52Y	Int 2.13GHZ 2MB 2x512MB 160G	31.12.15
9229	76Y	Int 2.66GHz 4MB 2x1GB 73GB	31.12.15
9230	72X	Int 2.66GHz 2x1024MB 73G 15K	31.12.15
9232	96Y	Int Z30 2x3.0G 4x512MB 73GB	31.12.15
9235	6FX	WebSphere DataPower	31.07.15
9235	6BX	WebSphere DP LowLatencyApplian	31.03.16
9235	8JX	DP CAST IRON XH40 DEV FIXED	31.03.16
9235	72X	WebSphere Cloudburst Appliance	30.09.14
9235	8GX	DP CAST IRON XH40 ENT FIXED	31.03.16
9235	8DX	DP CAST IRON XH40 STD FIXED	31.03.16
9235	8FX	DP CAST IRON XH40 ENT OTC	31.03.16
9235	8HX	DP CAST IRON XH40 DEV OTC	31.03.16
9235	62X	WebSphere DP B2B ApplianceXB60	31.03.16
9235	8CX	DP CAST IRON XH40 STD OTC	31.03.16
9235	4FX	DataPower XI50 HSM XG4 HDD	31.03.16
9235	43X	DataPower XI50 w XG4	31.03.16
9235	4CX	DataPower XI50 w XG4 HDD	31.03.16
9235	22X	DataPower XA35	31.07.15
9235	32X	DataPower XS40	31.03.16
9235	34X	DataPower XS40 w HSM	31.03.16
9235	3BX	DataPower XS40 w HDD	31.03.16
9235	4DX	DataPower XI50 w HSM HDD	31.03.16
9235	42X	DataPower XI50	31.03.16
9235	44X	DataPower XI50 w HSM	31.03.16
9235	45X	DataPower XI50 w HSM XG4	31.03.16
9235	4BX	DataPower XI50 w HDD	31.03.16
9235	3DX	DataPower XS40 w HSM HDD	31.03.16
9236	55G	IntelliStation M Pro	31.12.13
9295	010	Multiple Voice Server	31.12.08
9295	020	MULT. TRUNK DIGITAL PROCESSOR	31.12.08
9306	910	NF Rack	31.12.09
9306	900	Netfinity Rack	31.12.05
9306	421	NetBAY42 Expansion Rack	31.12.11
9306	200	Netfinity NetBAY22	31.12.05
9306	110	NetBAY11 Standard Rack Cabinet	31.12.09
9306	250	NetBAY25 Standard Rack	31.12.15
9307	2SX	S2 25U Stand Rack Cabinet	31.12.14
9307	4EX	S2 42U Exp Rack Cabinet	31.12.11
9308	42E	NetBAY42 Exp Rack Cabinet	31.12.14
9308	42P	NF Enterprise Rack	31.12.11
9308	42X	NF Ent Exp Cabinet	31.12.11
9309	002	Rack Enclosure	31.12.06
9329	AP9	L190 Monitor 19in BLK TCO99	31.12.11
9329	AB9	L190 Monitor 19in BLK TCO99	31.12.11
9331	011	Diskette Unit 8 Inch	31.12.08
9331	012	Diskette Unit 5 1/4 Inch	31.12.08
9331	001	AS/400 Diskette Unit	31.12.08
9331	002	Diskette Unit 5 1/4-inch Rack	31.12.08

9332	220	Direct Access Storage	31.12.05
9332	600	Direct Access Storage	31.12.05
9332	602	Direct Access Storage Device	31.12.05
9332	402	Direct Access Storage	31.12.05
9332	420	Direct Access Storage	31.12.05
9333	011	RS/6000 Disk Drive Subsystem	31.12.06
9333	500	RS/6000 Disk Drive Subsystem	31.12.06
9333	501	RS/6000 Disk Drive Subsystem	31.12.06
9333	010	RS/6000 Disk Drive Subsystem	31.12.06
9335	B01	Direct Access Storage	31.12.06
9335	A01	Device Function Contr	31.12.06
9336	025	Disk Unit	31.12.07
9336	010	Disk Unit	31.12.06
9336	020	Disk Unit	31.12.06
9337	225	Disk Array Subsystem	31.12.06
9337	240	Disk Array Subsystem	31.12.06
9337	420	AS/400 Array Subsystem	31.12.06
9337	440	AS/400 Array Subsystem	31.12.06
9337	480	AS/400 Array Subsystem	31.12.06
9337	540	Disk Subsystem 4x1.96GB Rack	31.12.06
9337	580	Disk Subsystem 4x4.19GB Rack	31.12.06
9337	585	Disk Subsystem 4x4.19GB Tower	31.12.06
9337	590	Disk Subsystem 4x8.58GB Rack	31.12.06
9337	595	Disk Subsystem 4x8.58GB Tower	31.12.06
9337	545	Disk Subsystem 4x1.96GB Tower	31.12.06
9337	220	Disk Array Subsystem	31.12.06
9337	140	Disk Array Subsystem	31.12.06
9337	210	Disk Array Subsystem	31.12.06
9337	015	Disk Array Subsystem	31.12.06
9337	020	Disk Unit	31.12.06
9337	025	Disk Array Subsystem	31.12.06
9337	040	Disk Array Subsystem	31.12.06
9337	010	Disk Unit	31.12.06
9337	115	Disk Array Subsystem	31.12.06
9337	110	Disk Unit	31.12.06
9337	215	Disk Array Subsystem	31.12.06
9337	125	Disk Array Subsystem	31.12.06
9337	120	Disk Unit	31.12.06
9343	CC4	Storage Controller	31.12.05
9343	DC4	Storage Controller	31.12.07
9343	CC2	Storage Controller	31.12.07
9343	C02	Storage Controller	31.12.07
9343	C04	Storage Controller	31.12.07
9345	B12	Direct Access Storage	31.12.06
9345	B22	Direct Access Storage	31.12.08
9346	001	1/4" Cartridge Tape Unit	31.12.05
9347	001	Magnetic Tape Drive	31.12.08
9348	012	Magnetic Tape Unit	31.12.07
9348	011	Magnetic Tape Unit	31.12.07
9348	001	Tape Unit 1/2" Open Reel/Rack	31.12.08

9348	002	Tape Unit 1/2" Open Reel	31.12.07
9390	001	Storage Controller	31.12.09
9390	002	Storage Controller	31.12.09
9391	A10	Storage Array Rack	31.12.09
9391	A30	Storage Array Rack	31.12.09
9392	B13	Access Storage Drawer	31.12.09
9392	B23	RAMAC 2 Array DASD	31.12.09
9392	B33	RAMAC 3 Drawer	31.12.09
9393	T82	Virtual Array Storage	31.12.07
9393	X82	RAMAC Virtual Array	31.12.07
9393	X83	RAMAC Virtual Array	31.12.06
9393	T42	Virtual Array Storage	31.12.06
9393	A32	Disk Array Unit	31.12.06
9393	A42	Disk Array Unit	31.12.06
9394	001	Cluster Array Controller	31.12.09
9394	002	Cluster Array Controller	31.12.09
9394	003	Cluster Array Controller	31.12.09
9395	B23	RAID - 5 Array Drawer	31.12.09
9395	B13	Drawer Array 5.7GB	31.12.09
9396	200	Scalable Array Control Unit	31.12.05
9396	266	Scalable Array Storage Frame	31.12.05
9396	300	Scalable Array Integr. Frame	31.12.05
9398	MX1	InfoSpeed Data Gateway	31.12.05
9398	DG1	InfoSpeed Data Gateway	31.12.05
9399	001	Cross Platform Extension	31.12.10
9401	150	AS/400 e-Server	31.12.08
9401	P03	AS/400 System Unit	31.12.11
9402	730	AS/400e Server	31.12.11
9402	650	AS/400e System Unit	31.12.07
9402	640	AS/400e System Unit	31.12.09
9402	4TL	AS/400 Large Server Perf. Pkg	31.12.06
9402	740	AS/400e Server	31.12.11
9402	4TG	AS/400 Growth Server Perf. Pkg	31.12.06
9402	4SS	AS/400 Small Serv.Package	31.12.11
9402	600	AS/400e System Unit	31.12.14
9402	810	iSeries	31.12.12
9402	E04	AS/400 System Unit	31.12.07
9402	4SL	AS/400 Large Serv.Package	31.12.09
9402	S40	AS/400e Server Unit	31.12.07
9402	S30	AS/400e System Unit	31.12.09
9402	S20	AS/400e Server Unit	31.12.12
9402	E02	AS/400 System Unit	31.12.07
9402	S10	AS/400e System Unit	31.12.09
9402	F04	AS/400 System Unit	31.12.07
9402	F02	AS/400 System Unit	31.12.07
9402	E06	AS/400 System Unit	31.12.06
9402	F06	AS/400 System Unit	31.12.06
9402	4SG	AS/400 Growth Serv.Package	31.12.10
9402	620	AS/400e System Unit	31.12.12
9402	4HS	AS/400 Small Serv.Package	31.12.11

9402	40L	AS/400 Large Package	31.12.09
9402	40G	AS/400 Growth Package	31.12.09
9402	40E	AS/400 Entry Package	31.12.09
9402	40S	AS/400 Advanced Server	31.12.09
9402	400	AS/400 Advanced System Unit	31.12.11
9402	236	AS/400 System Unit	31.12.08
9402	20S	AS/400 Server System Unit	31.12.08
9402	200	AS/400 Advanced System Unit	31.12.08
9402	4SE	AS/400 Entry Serv.Package	31.12.10
9402	41E	AS/400 Entry Performance Pkg	31.12.09
9402	2FS	AS/400 System Unit	31.12.09
9402	41L	AS/400 Large Performance Pkg	31.12.06
9402	41G	AS/400 Growth Performance Pkg	31.12.06
9402	4HL	AS/400 Large Serv.Package	31.12.06
9402	4HE	AS/400 Entry Serv.Package	31.12.10
9402	436	AS/400 Advanced 36	31.12.11
9402	4HG	AS/400 Growth Serv.Package	31.12.09
9402	42L	AS/400 Large Package	31.12.09
9402	42G	AS/400 Growth Package	31.12.09
9402	42E	AS/400 Entry Package	31.12.09
9404	E20	AS/400 System Unit	31.12.06
9404	830	iSeries 400	31.12.13
9404	840	iSeries 400	31.12.12
9404	E10	AS/400 System Unit	31.12.07
9404	810	iSeries	31.12.12
9404	E25	AS/400 System Unit	31.12.06
9404	S20	AS/400e System Unit	31.12.09
9404	F20	AS/400 System Unit 16MB	31.12.06
9404	F25	AS/400 System Unit 16MB	31.12.06
9404	S10	AS/400e System Unit	31.12.09
9404	S30	AS/400e System Unit	31.12.09
9404	S40	AS/400e System Unit	31.12.09
9404	740	AS/400e Server	31.12.11
9404	F10	AS/400 System Unit 8MB	31.12.07
9404	730	AS/400e Server	31.12.11
9404	30S	AS/400 Server System Unit	31.12.07
9404	650	AS/400e System Unit	31.12.07
9404	720	AS/400e Server	31.12.12
9404	200	AS/400 System Unit	31.12.08
9404	300	AS/400 System Unit	31.12.08
9404	320	AS/400 System Unit	31.12.08
9404	400	AS/400 Advanced System	31.12.11
9404	500	AS/400 Advanced System	31.12.09
9404	310	AS/400 System Unit	31.12.08
9404	510	AS/400 Advanced System	31.12.06
9404	530	AS/400 Advanced System	31.12.06
9404	53S	AS/400 Advanced System	31.12.06
9404	600	AS/400e System Unit	31.12.11
9404	620	AS/400e System Unit	31.12.11
9404	50S	AS/400 Advanced Server	31.12.06

9404	640	AS/400e System Unit	31.12.09
9406	F60	AS/400 System Unit	31.12.06
9406	F50	AS/400 System Unit	31.12.06
9406	F45	AS/400 System Unit	31.12.06
9406	E90	AS/400 System Unit	31.12.06
9406	E95	AS/400 System Unit	31.12.06
9406	E80	AS/400 System Unit	31.12.06
9406	F70	AS/400 System Unit	31.12.06
9406	F35	AS/400 System Unit	31.12.06
9406	F80	AS/400 System Unit	31.12.06
9406	SB1	AS/400e System Unit	31.12.09
9406	F95	AS/400 System Unit	31.12.06
9406	E70	AS/400 System Unit	31.12.06
9406	SB3	iSeries 400	31.12.09
9406	SB2	iSeries 400	31.12.09
9406	F90	AS/400 System Unit	31.12.06
9406	S40	AS/400e Server Unit	31.12.07
9406	S20	AS/400e Server Unit	31.12.12
9406	S10	AS/400e Server Unit	31.12.12
9406	F97	AS/400 System Unit	31.12.06
9406	S30	AS/400e Server Unit	31.12.12
9406	E60	AS/400 System Unit	31.12.06
9406	890	iSeries	31.12.15
9406	E45	AS/400 System Unit	31.12.06
9406	250	AS/400e Server	31.12.15
9406	300	AS/400 Advanced System	31.12.08
9406	30S	AS/400 Server System Unit	31.12.08
9406	310	AS/400 Advanced System	31.12.08
9406	320	AS/400 Advanced System	31.12.08
9406	50S	AS/400 Advanced Server	31.12.08
9406	510	AS/400 Advanced System	31.12.12
9406	530	AS/400 Advanced Server	31.12.12
9406	53S	AS/400 Advanced Server	31.12.08
9406	500	AS/400 Advanced System	31.12.09
9406	620	AS/400e System Unit	31.12.12
9406	600	AS/400e System Unit	31.12.14
9406	E50	AS/400 System Unit	31.12.06
9406	840	iSeries 400	31.12.15
9406	830	iSeries 400	31.12.15
9406	E35	AS/400 System Unit	31.12.06
9406	730	AS/400e Server	31.12.12
9406	650	AS/400e System Unit	31.12.07
9406	640	AS/400e System Unit	31.12.12
9406	740	AS/400e Server	31.12.12
9417	AB9	L171 17inLCD 17.0 BLK TCO	31.12.09
9417	AB1	L171 Monitor 17in BLK TCO99	31.12.09
9419	HB7	L191p Monitor 19in BLK TCO99	31.12.10
9427	210	8mm Tape Cartridge Library	31.12.05
9427	211	8mm Tape Cartridge Library	31.12.05
9483	AG1	Mon9483 15.1TFT 15.1 viewabl	31.12.05

9493	AG1	MonT56A 15.1TFT 15.1 viewabl	31.12.05
9493	AW1	MonT56A 15.1TFT 15.1 viewabl	31.12.05
9494	HWN	T860 18.1inLCD 18.1v WHT TCO	31.12.07
9494	HW0	T860 18.1inLCD 18.1v WHT TCO	31.12.07
9494	HB0	T860 18.1inLCD 18.1v BLK TCO	31.12.07
9494	HBN	T860 18.1inLCD 18.1v BLK TCO	31.12.07
9495	AG1	Mon9495 17inTFT 17in viewabl	31.12.05
9495	AW1	MonT74A 17.0TFT 17.0 viewable	31.12.05
9497	DW5	MonT86D 18.1TFT 18.1 viewable	31.12.06
9497	DW0	MonT86D 18.1TFT 18.1 viewable	31.12.06
9497	DG5	MonT86D 18.1TFT 18.1 viewable	31.12.06
9497	DG0	MonT86D 18.1TFT 18.1 viewable	31.12.06
9497	AW6	MonT86 18.1TFT 18.1 viewable	31.12.06
9497	AW1	MonT86 18.1TFT 18.1 viewable	31.12.06
9497	AG6	MonT86 18.1TFT 18.1 viewable	31.12.06
9497	AG1	MonT86 18.1TFT 18.1 viewable	31.12.06
9503	DG5	T221 22.2inLCD 22.2v BLK MPR	31.12.07
9503	DG3	T221 22.2inLCD 22.2v BLK MPR	31.12.07
9503	DG0	T220 22.2inLCD 22.2V BLK MPR	31.12.07
9503	DG1	T221 22.2inLCD 22.2v BLK MPR	31.12.07
9511	TW1	T54T 15.0inLCD 15.0v WHT TCO	31.12.06
9511	AG1	MonT54A 15.0TFT 15.0 viewable	31.12.06
9511	AG4	T540 15.0inLCD 15.0v BLK MPR	31.12.06
9511	AW1	MonT54A 15.0TFT 15.0 viewable	31.12.06
9511	AW4	T540 15.0inLCD 15.0v WHT MPR	31.12.06
9511	HG2	MonT54H 15.1TFT 15.1 viewable	31.12.06
9511	HW2	MonT54H 15.1TFT 15.1 viewable	31.12.06
9511	TG1	T54T 15.0inLCD 15.0v BLK TCO	31.12.06
9512	HW0	T541H 15.0inLCD 15.0v WHT MPR	31.12.07
9512	HBL	T541L 15.0inLCD 15.0v BLK MPR	31.12.06
9512	HWL	T541L 15.0inLCD 15.0v WHT MPR	31.12.06
9512	HB0	T541H 15.0inLCD 15.0v BLK MPR	31.12.07
9512	AW1	T541 15.0inLCD 15.0v WHT MPR	31.12.06
9512	AW0	T541 15.0inLCD 15.0v WHT MPR	31.12.06
9512	AB1	T541 15.0inLCD 15.0v BLK MPR	31.12.06
9512	AB0	T541 15.0inLCD 15.0v BLK MPR	31.12.06
9513	DW1	MonT55D 15"TFT 15"viewable	31.12.05
9513	DW0	MonT55D 15"TFT 15"viewable	31.12.05
9513	DG1	MonT55D 15"TFT 15"viewable	31.12.05
9513	AW1	MonT55A 15"TFT 15"viewable	31.12.05
9513	AG1	MonT55A 15"TFT 15"viewable	31.12.05
9513	DG0	MonT55D 15"TFT 15"viewable	31.12.05
9514	B03	Monitor White TFT 14.1-inch	31.12.05
9514	B23	Monitor Gray TFT 14.1-inch	31.12.05
9519	DW0	MonT85D 18.linTFT 18.lin view	31.12.05
9519	DG0	MonT85D 18.1inTFT 18.1in view	31.12.05
9519	AW1	MonT85A 18.linTFT 18.lin view	31.12.05
9519	AG1	MonT85A 18.1inTFT 18.1in view	31.12.05
9663	001	S/390 Chan.to LAN PCI Cd.ESCON	31.12.08
9663	002	S/390 Chan.to LAN PCI Cd.Paral	31.12.08

9672	X77	S/390 G6 Seven-Way Processor	31.12.09
9672	X87	S/390 G6 Eight-Way Processor	31.12.09
9672	X97	S/390 G6 Nine-Way Processor	31.12.09
9672	XX7	S/390 G6 Ten-Way Processor	31.12.09
9672	XY7	S/390 G6 Eleven-Way Processor	31.12.09
9672	XZ7	S/390 G6 Twelve-Way Processor	31.12.09
9672	X67	S/390 G6 Six-Way Processor	31.12.09
9672	X57	S/390 G6 Five-Way Processor	31.12.09
9672	RY4	S/390 Ten-Way Processor	31.12.07
9672	X37	S/390 G6 Three-Way Processor	31.12.09
9672	X27	S/390 G6 Two-Way Processor	31.12.09
9672	X17	S/390 G6 One-Way Processor	31.12.09
9672	T26	S/390 Two-Way Proc. (Admin)	31.12.09
9672	T16	S/390 One-Way Proc. (Admin)	31.12.09
9672	RY6	S/390 Ten-Way Processor	31.12.10
9672	RY5	Ten-Way Processor	31.12.07
9672	Y16	S/390 One-Way Processor	31.12.09
9672	X47	S/390 G6 Four-Way Processor	31.12.09
9672	Y26	S/390 Two-Way Processor	31.12.09
9672	YX6	S/390 Ten-Way Processor	31.12.09
9672	ZZ7	S/390 G6 Twelve-Way Processor	31.12.09
9672	ZY7	S/390 G6 Eleven-Way Processor	31.12.09
9672	ZX7	S/390 G6 Ten-Way Processor	31.12.09
9672	Z97	S/390 G6 Nine-Way Processor	31.12.09
9672	Z87	S/390 G6 Eight-Way Processor	31.12.09
9672	Z77	S/390 G6 Seven-Way Processor	31.12.09
9672	Z67	S/390 G6 Six-Way Processor	31.12.09
9672	Z57	S/390 G6 Five-Way Processor	31.12.09
9672	Z47	S/390 G6 Four-Way Processor	31.12.09
9672	Y36	S/390 Three-Way Processor	31.12.09
9672	Z37	S/390 G6 Three-Way Processor	31.12.09
9672	Z17	S/390 G6 One-Way Processor	31.12.09
9672	RX6	S/390 Ten-Way Processor	31.12.09
9672	Y96	S/390 Nine-way Processor	31.12.09
9672	Y86	S/390 Eight-way Processor	31.12.09
9672	Y76	Seven-way Processor	31.12.09
9672	Y66	S/390 Six-Way Processor	31.12.09
9672	Y56	S/390 Five-Way Processor	31.12.09
9672	Y46	S/390 Four-Way Processor	31.12.09
9672	Z27	S/390 G6 Two-Way Processor	31.12.09
9672	RX5	Ten-Way Processor	31.12.07
9672	R65	Six-Way Processor	31.12.07
9672	RD6	S/390 Four-Way Processor	31.12.09
9672	R56	S/390 Five-Way Processor	31.12.09
9672	R55	Five-Way Processor	31.12.07
9672	R54	Five-Way Processor	31.12.07
9672	R46	S/390 Four-Way Processor	31.12.09
9672	R45	Four-Way Processor	31.12.07
9672	R44	Four-Way Processor	31.12.07
9672	R36	S/390 Three-Way Processor	31.12.09

9672	R35	Three-Way Processor	31.12.07
9672	R34	Three-Way Processor	31.12.07
9672	R26	S/390 Two-Way Processor	31.12.09
9672	R25	Two-Way Processor	31.12.07
9672	R24	Two-Way Processor	31.12.07
9672	R21	Two-way Processor	31.12.05
9672	R16	S/390 One-Way Processor	31.12.09
9672	RX4	Ten-Way Processor	31.12.07
9672	R14	One-Way Processor	31.12.07
9672	R06	S/390 Coupling Facility	31.12.09
9672	R64	Six-Way Processor	31.12.07
9672	R66	S/390 Six-Way Processor	31.12.09
9672	R15	One-Way Processor	31.12.07
9672	R75	Seven-Way Processor	31.12.07
9672	R74	Seven-Way Processor	31.12.07
9672	RC6	S/390 Three-Way Processor	31.12.09
9672	RC5	Three-Way Processor	31.12.07
9672	RC4	Three-Way Processor	31.12.07
9672	RB5	Two-Way Processor	31.12.07
9672	RB4	Two-Way Processor	31.12.07
9672	RA6	S/390 One-Way Processor	31.12.09
9672	RA5	One-Way Processor	31.12.07
9672	RB6	S/390 Two-Way Processor	31.12.09
9672	RA2	One-way Processor	30.06.06
9672	R96	S/390 Nine-Way Processor	31.12.09
9672	R95	Nine-Way Processor	31.12.07
9672	R94	Nine-Way Processor	31.12.07
9672	R76	S/390 Seven-Way Processor	31.12.09
9672	R86	S/390 Eight-Way Processor	31.12.09
9672	R85	Eight-Way Processor	31.12.07
9672	R84	Eight-Way Processor	31.12.07
9672	RA4	One-Way Processor	31.12.07
9674	C05	S/390 C05 Coupling Facility	31.12.07
9674	C04	S/390 C04 Coupling Facility	31.12.07
9729	001	Optical Multiplexer	31.12.06
9729	041	Optical Multiplexor	31.12.06
9733	108	IDNX System	31.12.05
9783	200	Access Plus Voice System	31.12.06
9910	E81	Uninterruptible Power System	31.12.06
9910	EP8	Uninterruptible/Power System	31.12.11
9910	EP5	Uninterruptible/Power System	31.12.11
9910	M11	Uninterruptible Power System	30.09.07
9910	E80	Uninterruptible Power System	31.12.06
9910	E03	Uninterrupt. Power System	31.12.06
9910	E30	POWERWARE 9125 3 KVA TOWER RCK	30.04.15
9910	E21	Exide NetUPS 700VA (HV)	31.12.11
9910	E19	Uninterrupt. Power System	31.12.06
9910	M15	Uninterruptible Power System	30.09.10
9910	E65	Powerware 5125 5kVA Rack Mount	31.12.13
9910	P08	Powerware 5115 750VA	30.09.07

9910	U13	Uninterrupt. Power System	30.09.07
9910	U33	Uninterruptible Power System	30.09.07
9910	B91	Uninterruptible Power System	31.12.06
9910	U11	Uninterruptible Power System	31.12.06
9910	U03	Uninterrupt. Power System	31.12.06
9910	U01	Uninterruptible Power System	31.12.06
9910	P95	Powerware 9305-30 30 kVA	31.12.13
9910	P65	POWERWARE 5125 5KVA RACK MOUNT	30.04.15
9910	P61	Powerware 5140 6KVA Rack-mount	30.09.10
9910	P33	Powerware 5125 3000VA	31.12.13
9910	P30	Powerware 9125 3 kVA tower	31.12.13
9910	P23	Powerware 5125 2200VA	30.09.10
9910	P18	Powerware 5125 1500VA Rack-Mt	30.09.07
9910	P11	POWERWARE 9125 1000VA	30.04.15
9910	B90	Uninterruptible Power System	31.12.06
9910	P16	POWERWARE 9125 1500VA	30.04.15
9910	B73	Uninterruptible Power System	31.12.06
9910	B33	Uninterruptible Power 3 KVA	30.09.07
9910	B32	Uninterruptible Power 3 KVA	31.12.06
9910	B14	Uninterruptible Power System	30.09.10
9910	B09	Uninterruptible Power System	30.09.10
9910	A31	APC 5000VA Smart-UPS Rackmount	31.12.11
9910	B35	Best Axxium 1000VA	31.12.13
9910	A11	APC SU700iNet 700VA	30.09.07
9910	A07	APC Smart-UPS 620VA (HV)	31.12.06
9910	A04	Uninterruptible Power System	31.12.06
9910	140	CPM Uninterrupt Power 1400 VA	31.12.11
9910	080	CPM Uninterrupt Power 800 VA	31.12.11
9910	B74	Uninterruptible Power 925 VA	30.09.10
9910	A09	APC BK500EI 500VA	30.09.07
9910	B37	Best Axxium 1500VA	31.12.13
9910	M30	Uninterruptible Power System	30.09.07
9910	B38	Best Axxium 3KVA	31.12.13
9910	B72	Uninterruptible Power 720 VA	30.09.10
9910	B71	Uninterruptible Power System	31.12.06
9910	B69	Uninterruptible Power System	31.12.06
9910	B68	Uninterrupt Power Syst 750 VA	30.09.07
9910	B67	Uninterruptible Power System	31.12.06
9910	B70	Uninterrupt Power Syst 1.3 KVA	30.09.07
9910	B63	Uninterruptible Power System	31.12.06
9910	B54	Uninterruptible Power 5 KVA	30.09.07
9910	B53	Uninterruptible Power 5 KVA	31.12.06
9910	B64	Uninterrupt Power Syst 675 VA	30.09.10
9910	B43	Best Axxium Pro 3KVA	31.12.13
9910	B41	Best Fortress 750VA (HV)	31.12.06
9944	100	Thin Console for System i	31.12.12