

IBM Power Systems I/O Facts and Features Document

19-Feb-09

Terms: A = Available for Order, M = Migrateable -- the device can be installed,
-- = Not Available, X = Operating System support

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IBM Power Systems™ Server Features

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i OS must be announced on the platform for support statement to apply		Power 520	Power 550	Power 560	Power 570	Power 575	Power 595	RedHat		Novell	IBM				
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		8203-E4A	8204-E8A	8234-EMA	9117-MMA	9125-F2A	9119-FHA	RHEL 4.x	RHEL 5.x	SLES 10	AIX 5.2	AIX 5.3	AIX 6.1	IBM i 5.4	IBM i 6.1
Description															
5777	PCI-X Disk Controller-1.5GB (No IOP)	A	A	--	A	--	A	--	--	--	--	--	--	X	X
5778	PCI-X SCSI Adapter (No IOP) for use with 5786 expansion drawer	A	A	--	A	--	A	--	--	--	--	--	--	X	X
5780	PCI-X ULTRA320 SCSI RAID EXTERNAL DISK Adapter (no IOP)	--	--	--	--	--	A	--	--	--	--	--	--	X	X
5782	PCI-X SCSI Adapter (No IOP) for use with 5786 expansion drawer	A	A	A	A	--	A	--	--	--	--	--	--	X	X
5806	PCI-X DDR Dual Channel Ultra320 SCSI Adapter	A	A	--	A	--	A	--	--	--	--	--	--	X	X
Single Port Ethernet Adapters															
5700	PCIx Gigabit Ethernet SX Adapter	A	A	A	A	A	A	X	X	X	X	X	X	X	X
5701	PCIx 10/100/1000 Base TX Ethernet Adapter	A	A	A	A	A	A	X	X	X	X	X	X	X	X
Dual Ported Ethernet Adapters															
5706	PCIx 2 Port 10/100/1000 Base TX Ethernet Adapter	A	A	A	A	A	A	X	X	X	X	X	X	X	X
5707	PCIx 2 Port Gigabit Ethernet SX Adapter	A	A	A	A	A	A	X	X	X	X	X	X	X	X
5768	PCIe 2 port Gigabit Ethernet SX Adapter	A	A	A	A	A	--	X	X	X	X	X	X	X	X
5767	PCIe 2 port 10/100/1000 Base TX Ethernet Adapter	A	A	A	A	A	--	X	X	X	X	X	X	X	X
Quad Ported Ethernet Adapters															
5740	PCIx 4 Port 10/100/1000 Base T Ethernet Adapter (Copper)	A	A	A	A	A	A	X	X	X	X	X	X	--	--
5717	PCIe 4 Port 10/100/1000 Base T Ethernet Adapter (Copper)	A	A	A	A	A	--	X	X	X	X	X	X	--	--
10 Gig Ethernet Adapters															
5718	PCIx 1 Port 10 Gigabit Ethernet SR Adapter	M	M	--	M	M	M	X	X	X	X	X	X	X	X
5719	PCIx 1 Port 10 Gigabit Ethernet LR Adapter	M	M	--	M	M	M	X	X	X	X	X	X	X	X
5721	PCIx DDR 1 Port 10 Gigabit Ethernet SR Adapter	A	A	A	A	A	A	X	X	X	X	X	X	X	X
5722	PCIx DDR 1 Port 10 Gigabit Ethernet LR Adapter	M	M	--	M	M	M	X	X	X	X	X	X	X	X
5772	PCIe 1 Port 10 Gigabit Ethernet LR Adapter	A	A	A	A	A	--	X	X	X	X	X	X	--	--
iSCSI															
5713	PCIx ISCSI TOE GIGABIT ENET(COPPER)	A	A	A	A	A	A	--	--	X	X	X	X	X	X
5714	PCIx ISCSI TOE GIGABIT ENET (FIBER)	M	M	--	M	M	M	--	--	X	X	X	X	X	X
Integrated Virtual Ethernet															
5637	Integrated 2 port 10 GigE	--	--	A	A	--	--	X	X	X	X	X	X	--	--
5639	Integrated 4 Port GigE	--	--	A	A	--	--	X	X	X	X	X	X	X	X
5636	Integrated 2 Port GigE	--	--	A	A	--	--	X	X	X	X	X	X	X	X
5613	Integrated 2 Port 10 GigE	A	A	--	--	--	--	X	X	X	X	X	X	--	--
5624	Integrated 4 Port GigE	A	A	--	--	--	--	X	X	X	X	X	X	X	X
5623	Integrated 2 Port GigE	A	A	--	--	--	--	X	X	X	X	X	X	X	X
WAN Adapters															
2947	PCI ARTIC960Hx 4 Port Multiprotocol Adapter	M	M	M	M	M	M	--	--	--	X	X	X	--	--

		Systems								
		7037-A50	9115-505	9110-51A	9131-52A	9133-55A	9116-561	9117-570	9118-575	9119-590
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		System p5 185 Express	System p5 505/505Q Express	System p5 510/510Q Express	System p5 520/520Q Express	System p5 550/550Q Express	System p5 560Q Express	System p5 570	System p5 575	System p5 590
Description										
10,000 rpm SCSI DASD UTC										
1968	73.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	---	---	---
1969	146.8 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	---	---	---
1973	300 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	---	---	---
3157	18.2 GB 10,000 rpm Ultra3 SCSI Disk Drive Assembly	---	---	---	---	---	---	---	M	M
3158	36.4 GB 10,000 rpm Ultra3 SCSI Disk Drive Assembly	---	---	---	---	---	---	---	M	M
3159	73.4 GB 10,000 rpm Ultra3 SCSI Disk Drive Assembly	---	---	---	---	---	---	---	M	M
3273	36.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	---	---	---	---	M	M	M	M
3274	73.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	M	M	M
3275	146.8 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	M	M	M
3578	300 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	M	M	M
3579	73.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	M	---	---	---	---	---	---	---	---
3580	146.8 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	M	---	---	---	---	---	---	---	---
3581	300 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	M	---	---	---	---	---	---	---	---
15,000 rpm SCSI DASD UTC										
1970	36.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	---	---	---
1971	73.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	---	---	---
1972	146.8 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	A	A	A	A	A	---	---	---
3277	36.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	M	M	M
3278	73.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	M	A	A
3279	146.8 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	A	A	A
3583	146.8 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	A	---	---	---	---	---	---	---	---
3585	300 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	M	M	M	M	A	A
SCSI Adapters										
1912	PCI-X DDR Dual Channel Ultra320 LVD SCSI Adapter	A	A	A	A	A	A	---	---	---
1974	PCI-X Dual Channel Ultra320 SCSI Adapter	---	M	M	M	M	M	---	---	---
5712	PCI-X Dual Channel Ultra320 SCSI Adapter	---	M	M	M	M	M	M	---	---
5736	PCI-X Dual Channel Ultra320 SCSI Adapter	M	M	M	M	M	M	A	A	A
6203	PCI Dual Channel Ultra3 SCSI Adapter	---	---	---	---	---	M	M	M	M
SCSI RAID Adapters										
1913	PCI-X DDR Dual Channel Ultra320 LVD SCSI RAID 0, 5, 6, 10 Adapter	A	A	A	A	A	A	---	---	---
1975	PCI-X Dual Channel Ultra320 SCSI RAID Adapter	---	M	M	M	M	M	---	---	---
2498	PCI Dual Channel Ultra3 SCSI RAID Adapter	---	---	---	---	---	M	M	M	---
5703	PCI-X Dual Channel Ultra320 SCSI RAID Adapter	---	M	M	M	M	M	M	M	---
5737	PCI-X DDR Dual Channel Ultra320 LVD SCSI RAID 0, 5, 6, 10 Adapter	M	M	M	M	M	M	A	A	A
6204	PCI Ultra SCSI Differential Adapter	---	---	---	M	M	M	M	M	M
SCSI RAID Daughter Cards										
1907	Dual Channel SCSI RAID Enablement Daughter Card	---	---	---	A	A	---	---	---	---
1908	Dual Channel SCSI RAID Enablement Daughter Card	---	A	A	---	---	---	---	---	---
1976	Dual Channel SCSI RAID Enablement Daughter Card	---	---	---	M	M	---	---	---	---
5709	Dual Channel SCSI RAID Enablement Card	---	---	---	M	M	---	M	---	---
5726	Dual Channel SCSI RAID Enablement Card	---	---	---	---	---	---	M	---	---

		Systems								
		7037-A50	9115-505	9110-51A	9131-52A	9133-55A	9116-561	9117-570	9118-575	9119-590
		System p5 185 Express	System p5 505/505Q Express	System p5 510/510Q Express	System p5 520/520Q Express	System p5 550/550Q Express	System p5 560Q Express	System p5 570	System p5 575	System p5 590
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported										
Description										
5727	Dual Channel SCSI RAID Enablement Daughter Card	---	---	---	M	M	---	---	---	---
5728	Dual Channel SCSI RAID Enablement Daughter Card	---	---	---	---	---	M	A	---	---
SSA Adapters										
6230	SSA RAID Adapter	---	---	---	---	---	M	M	M	M
6231	SSA 128 MB DIMM	---	---	---	---	---	M	M	M	M
6235	SSA RAID Fast Write Cache	---	---	---	---	---	M	M	M	M
iSCSI Adapters										
1986	1 Gigabit iSCSI TOE PCI-X on twisted-pair copper media Adapter	A	A	A	A	A	A	---	---	---
1987	1 Gigabit iSCSI TOE PCI-X on optical media Adapter	A	A	A	A	A	A	---	---	---
5713	1 Gigabit iSCSI TOE PCI-X on twisted-pair copper media Adapter	M	M	M	M	M	M	A	A	A
5714	1 Gigabit iSCSI TOE PCI-X on optical media Adapter	M	M	M	M	M	M	A	A	A
Single Port Fibre Channel Adapters										
1957	2 Gigabit Fibre Channel 1-Port PCI-X Adapter Low Profile	---	A	---	---	---	---	---	---	---
1977	2 Gigabit Fibre Channel 1-Port PCI-X Adapter	M	M	M	M	M	M	---	---	---
5716	2 Gigabit Fibre Channel 1-Port PCI-X Adapter	M	M	M	M	M	M	M	M	M
6228	2 Gigabit Fibre Channel 1-Port PCI Adapter	---	---	---	---	---	M	M	M	M
6239	2 Gigabit Fibre Channel 1-Port PCI Adapter	---	---	---	M	M	M	M	M	M
1905	4 Gigabit Fibre Channel 1-Port PCI-X DDR Adapter	A	A	A	A	A	A	---	---	---
5758	4 Gigabit Fibre Channel 1-Port PCI-X DDR Adapter	M	M	M	M	M	M	A	A	A
Dual Port Fibre Channel Adapters										
1910	4 Gigabit Fibre Channel 2-Port PCI-X DDR Adapter	A	A	A	A	A	A	---	---	---
5759	4 Gigabit Fibre Channel 2-Port PCI-X DDR Adapter	M	M	M	M	M	M	A	A	A
Single Port Ethernet Adapters										
1959	IBM 10/100/1000 Base-TX Ethernet Low Profile PCI-X Adapter (Copper)	---	A	---	---	---	---	---	---	---
1978	IBM Gigabit Ethernet-SX PCI-X Adapter (Fibre)	A	A	A	A	A	A	---	---	---
1979	IBM 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	A	A	A	A	A	A	---	---	---
1985	IBM 10/100 Mbps Ethernet PCI II	---	M	M	M	M	M	---	---	---
4962	IBM 10/100 Mbps Ethernet PCI II	---	M	M	M	M	M	M	M	M
5700	IBM Gigabit Ethernet-SX PCI-X Adapter (Fibre)	M	M	M	M	M	M	A	A	A
5701	IBM 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	M	M	M	M	M	M	A	A	A
Dual Port Ethernet Adapters										
1983	IBM 2-Port 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	A	A	A	A	A	A	---	---	---
1984	IBM 2-Port Gigabit Ethernet-SX PCI-X Adapter (Fibre)	A	A	A	A	A	A	---	---	---
1990	IBM 2-Port 10/100/1000 Base-TX Ethernet Low Profile PCI-X Adapter	---	A	---	---	---	---	---	---	---
5706	IBM 2-Port 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	M	M	M	M	M	M	A	A	A
5707	IBM 2-Port Gigabit Ethernet-SX PCI-X Adapter (Fibre)	M	M	M	M	M	M	A	A	A
Quad Port Ethernet Adapters										
1954	IBM 10/100/1000 Base-T Ethernet PCI-X Adapter (Copper)	A	A	A	A	A	A	---	---	---
4961	IBM 10/100 Mbps Ethernet PCI	---	---	---	---	---	M	M	M	M
5740	IBM 10/100/1000 Base-T Ethernet PCI-X Adapter (Copper)	M	M	M	M	M	M	A	A	A

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Description										
10 Gig Ethernet Adapters										
1981	IBM 1-Port 10 Gigabit Ethernet-SR PCI-X Adapter	---	A	A	A	A	M	---	---	---
1982	IBM 1-Port 10 Gigabit Ethernet-LR PCI-X Adapter	---	A	A	A	A	M	---	---	---
5718	IBM 1-Port 10 Gigabit Ethernet-SR PCI-X Adapter	---	M	M	M	M	M	M	M	M
5719	IBM 1-Port 10 Gigabit Ethernet-LR PCI-X Adapter	---	M	M	M	M	M	M	M	M
5721	IBM 1-Port 10 Gigabit Ethernet-SR PCI-X 2.0 DDR Adapter	---	A	A	A	A	A	A	A	A
5722	IBM 1-Port 10 Gigabit Ethernet-LR PCI-X 2.0 DDR Adapter	---	A	A	A	A	A	A	A	A
Token Ring Adapters										
4959	IBM 4/16 PCI Token Ring Adapter	---	---	---	M	M	M	M	M	M
ATM										
2946	622 MBS ATM Fibre Adapter	---	---	---	---	---	M	M	M	M
4953	155 MBS ATM UTP Adapter	---	---	---	---	---	M	M	M	M
4957	155 MBS ATM Fibre Adapter	---	---	---	---	---	M	M	M	M
WAN Adapters										
2947	IBM ARTIC960Hx 4 Port Multiprotocol PCI Adapter	M	M	M	M	M	M	M	M	M
2962	IBM Dual Port Multiprotocol Adapter	---	---	M	M	M	M	M	M	M
6312	Quad Digital Trunk Telephony PCI Adapter	---	---	A	A	A	---	---	---	---
Async Adapters										
2943	8 Port Async Adapter	A	A	A	A	A	A	A	A	A
2944	128 Port Async Adapter	---	---	M	M	M	M	M	M	M
5723	2 Port Asynchronous EIA-232 PCI Adapter	A	A	A	A	A	A	A	A	A
7036-P16	16 Port Asynchronous RAN	A	A	A	A	A	A	A	A	A
InfiniBand Adapters										
1809	IBM GX Dual-port 4x IB HCA	---	---	---	---	A	---	---	---	---
1810	IBM GX Dual-port 4x IB HCA	---	---	---	---	---	A	A	---	---
1812	IBM GX Dual-port 4x IB HCA	---	---	---	A	---	---	---	---	---
1811	IBM GX Dual-port 4x IB HCA	---	---	---	---	---	---	---	A	---
7820	IBM 12x/GX Dual-port HCA	---	---	---	---	---	---	---	---	A
InfiniBand Cables										
1835	3.0 Meter 4x IB Cable	---	A	A	A	A	A	A	A	---
1836	8.0 Meter 4x IB Cable	---	A	A	A	A	A	A	A	---
1838	8.0 Meter 1 12x IB to 3 4x IB Cable	---	---	---	---	---	---	---	---	---
1839	1.5 Meter 4x IB Cable	---	A	A	A	A	A	A	---	---
Graphics Adapters										
1980	POWER GXT135P 2D Graphics Accelerator	A	A	A	A	A	A	---	---	---
2848	POWER GXT135P 2D Graphics Accelerator	---	---	---	---	---	M	M	M	M
2849	POWER GXT135P 2D Graphics Accelerator	M	M	M	M	M	M	A	A	A
2842	POWER GXT4500P 3D Graphics Accelerator with Digital Support	---	---	---	---	A	---	---	---	---
2843	POWER GXT6500P 3D Graphics Accelerator with Digital Support	---	---	---	---	A	---	---	---	---

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Description										
Cryptography Adapters										
4764	Crypto Express2 FIPS4	A	A	A	A	A	A	A	A	A
4963	Crypto Co-Processor FIPS4	---	---	---	---	---	M	M	M	M
4964	Crypto Co-Processor FIPS3	---	---	---	---	---	M	M	M	M
Displays										
3641	15-inch Color TFT	M	M	M	M	M	M	M	M	M
3643	20-inch Color TFT	M	M	M	M	M	M	M	M	M
3644	19-inch Color TFT	A	A	A	A	A	A	A	A	A
3645	17-inch Color TFT	A	A	A	A	A	A	A	A	A
3627	17-inch Color Monitor	---	---	---	---	---	M	M	M	M
3628	21-inch Color Monitor	M	M	---	M	M	M	M	M	M
3635	21-inch Color TFT	---	---	---	---	---	M	M	M	M
3636	20-inch Color TFT	M	M	M	M	M	M	M	M	M
3637	15-inch Color TFT	M	M	M	M	M	M	M	M	M
3638	21-inch Color CRT	M	M	M	M	M	M	M	M	M
3639	17-inch Color TFT	M	M	M	M	M	M	M	M	M
3640	17-inch Color TFT	M	M	M	M	M	M	M	M	M
3642	19-inch Color TFT	M	M	M	M	M	M	M	M	M
USB Adapters										
2737	2 Port USB 1.1 PCI Adapter	---	---	---	---	---	M	M	M	M
2738	2 Port USB 2.0 PCI Adapter	---	A	A	A	A	A	A	A	A
DVD RAM Drives										
1900	IBM DVD-RAM Drive	---	A	---	---	---	---	---	---	---
1993	IBM DVD-RAM Drive	---	---	A	A	A	A	---	---	---
5751	IBM DVD-RAM Drive	---	---	---	M	M	---	A	---	---
5763	IBM DVD-RAM Drive	A	---	---	---	---	---	---	---	---
5752	IBM DVD-RAM Drive	---	---	---	---	---	---	---	---	A
DVD ROM Drives										
1903	IBM DVD-ROM Drive	---	A	A	---	---	---	---	---	---
1994	IBM DVD-ROM Drive	---	---	---	A	A	A	---	---	---
2640	IBM DVD-ROM Drive	---	---	---	M	M	---	M	---	---
5764	IBM DVD-ROM Drive	A	---	---	---	---	---	---	---	---
Diskette Drives										
2591	External USB 1.44 MB Diskette Drive	A	A	A	A	A	A	A	A	A
Internal Tape										
1892	IBM VXA-3 160/320 GB LVD Tape Drive	A	---	---	A	A	---	---	---	---
1955	IBM 4MM 36/72 GB DAT72 LVD Tape Drive	---	---	A	---	---	---	---	---	---
1991	IBM 4MM 36/72 GB DAT72 LVD Tape Drive	A	---	---	A	A	---	---	---	---
1992	IBM VXA-2 80/160 GB LVD Tape Drive	M	---	---	M	M	---	---	---	---

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Description										
1997	IBM LTO-2 200/400 GB LVD Tape Drive	A	---	---	A	A	---	---	---	---
5755	IBM LTO-2 200/400 GB LVD Tape Drive	M	---	---	M	M	---	---	---	A
6120	IBM VXA-2 80/160 GB LVD Tape Drive	M	---	---	M	M	---	---	---	M
6258	IBM 4MM 36/72 GB DAT72 LVD Tape Drive	M	---	---	M	M	---	---	---	A
6279	IBM VXA-3 160/320 GB LVD Tape Drive	M	---	---	M	M	---	---	---	A
Memory										
1930	1 GB (2x512 MB) DDR2 DIMMS	---	A	A	A	A	A	---	---	---
1931	2 GB (2x1 GB) DDR2 DIMMS	---	A	A	A	A	A	---	---	---
1932	4 GB (2x2 GB) DDR2 DIMMS	---	A	A	A	A	A	---	---	---
1934	8 GB (2x4 GB) DDR2 DIMMS	---	A	A	A	A	---	---	---	---
1926	16 GB (4x4 GB) DDR2 DIMMS	---	---	---	---	---	A	---	---	---
4460	1 GB (2x512 MB) DDR DIMMS	A	---	---	---	---	---	---	---	---
4461	2 GB (2x1 GB) DDR DIMMS	A	---	---	---	---	---	---	---	---
4462	0.5 GB (2x256 MB) DDR DIMMS	A	---	---	---	---	---	---	---	---
4463	4 GB (2x2 GB) DDR DIMMS	A	---	---	---	---	---	---	---	---
4444	1 GB (4x256 MB) DDR1 DIMMS	---	---	---	---	---	---	---	---	---
4452	2 GB (4x512 MB) DDR1 DIMMS	---	---	---	---	---	---	A	A	---
4453	4 GB (4x1 GB) DDR1 DIMMS	---	---	---	---	---	---	M	---	---
4454	8 GB (4x2 GB) DDR1 DIMMS	---	---	---	---	---	---	A	A	---
4490	4 GB (4x1 GB) DDR1 DIMMS	---	---	---	---	---	---	A	A	---
4491	16 GB (4x4 GB) DDR1 DIMMS	---	---	---	---	---	---	A	A	---
4492	32 GB (4x4 GB) DDR1 DIMMS	---	---	---	---	---	---	A	---	---
4494	16 GB (4x4 GB) DDR1 DIMMS	---	---	---	---	---	---	A	---	---
4495	4/8 GB (4x2 GB) DDR2 DIMMS	---	---	---	---	---	---	A	---	---
4496	8/16 GB (4x4 GB) DDR2 DIMMS	---	---	---	---	---	---	A	---	---
4497	16 GB (4x4 GB) DDR2 DIMMS	---	---	---	---	---	---	A	---	---
4498	32 GB (4x8 GB) DDR2 DIMMS	---	---	---	---	---	---	A	---	---
7890	4/8 GB CUOD DDR1 DIMMS	---	---	---	---	---	---	A	---	---
7892	2 GB (4x512 MB) DDR2 DIMMS	---	---	---	---	---	---	A	A	---
7893	4 GB (4x1 GB) DDR2 DIMMS	---	---	---	---	---	---	A	A	---
7894	8 GB (4x2 GB) DDR2 DIMMS	---	---	---	---	---	---	A	A	---
7896	16 GB (4x4 GB) DDR2 DIMMS	---	---	---	---	---	---	---	A	---

A = Available and Orderable
 --- = not available for that server or operating system
 X = Operating system supported
 M = Migrateable

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		Expansion Drawers													
		7311-D10	7311-D11	7314-G30	7311-D20	5796	5790	5791	5794	5798	5797	5786	7031-D24/T24	5886	5720
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		PCI	PCIx	PCIx	PCI	PCIx	PCIx	PCI	PCI	PCIx	PCIx	SCSI	SCSI	SAS	Optical
Description		Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack/ Tower	Rack	Rack
	DASD	0	0	0	12	0	0	8	16	16	16	24	24	12	0
	PCI Slots	6	6	6	7	6	6	20	20	20	20	0	0	0	0
	Optical/tape	0	0	0	0	0	0	0	0	0	0	0	0	0	2
8203-E4A	Power System 520	---	---	A	A	---	---	---	---	---	---	i only	AIX/Linux	A	---
8204-E8A	Power System 550	---	---	A	A	---	---	---	---	---	---	i only	AIX/Linux	A	---
8234-EMA	Power System 560	---	??	A	---	i only	---	---	---	---	---	i only	AIX/Linux	A	---
9117-MMA	Power System 570	---	M	A	A	i only	i only	---	---	---	---	i only	AIX/Linux	A	---
9125-F2A	Power System 575	---	---	---	---	---	---	A	A	A	---	---	AIX/Linux	A	A
9119-FHA	Power system 595	---	---	---	---	---	---	A	A	A	A	i only	AIX/Linux	A	A
7037-A50	System p5 185	---	---	---	A	---	---	---	---	---	---	---	A	---	---
9115-505	System p5 505/505Q	---	---	---	---	---	---	---	---	---	---	---	A	---	---
9110-51A	System p5 510/510Q	---	---	---	A	---	---	---	---	---	---	---	A	---	---
9131-52A	System p5 520/520Q	---	---	---	A	---	---	---	---	---	---	---	A	---	---
9133-55A	System p5 550/550Q	---	---	---	A	---	---	---	---	---	---	---	A	---	---
9116-561	System p5 560Q	---	---	---	---	---	---	---	---	---	---	---	A	---	---
9117-570	System p5 570	M	A	---	M	---	---	---	---	---	---	---	A	---	---
9118-575	System p5 575	---	---	---	---	---	---	A	A	---	---	---	A	---	---
9119-590	eServer p5 590	---	---	---	---	---	---	A	A	---	---	---	A	---	---
9119-595	eServer p5 595	---	---	---	---	---	---	A	A	---	---	---	A	---	---
7047-185	IntelliStation POWER 185	---	---	---	A	---	---	---	---	---	---	---	---	---	---
9111-285	IntelliStation POWER 285	---	---	---	---	---	---	---	---	---	---	---	---	---	---
9114-275	IntelliStation POWER 275	---	---	---	---	---	---	---	---	---	---	---	---	---	---
SAS Cables															
3652	SAS Cable Drawer to Drawer 1M	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3653	SAS Cable Drawer to Drawer 3M	---	---	---	---	---	---	---	---	---	---	---	---	A	---

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		Expansion Drawers													
		7311-D10	7311-D11	7314-G30	7311-D20	5796	5790	5791	5794	5798	5797	5786	7031-D24/T24	5886	5720
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		PCI	PCIx	PCIx	PCI	PCIx	PCIx	PCI	PCI	PCIx	PCIx	SCSI	SCSI	SAS	Optical
Description		Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack/ Tower	Rack	Rack
3654	SAS Cable Drawer to Drawer 6M	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3661	SAS Cable Adapter to Enclosure, Dual Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3662	SAS Cable Adapter to Enclosure, Dual Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3663	SAS Cable Adapter to Enclosure, Dual Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3684	SAS Cable Adapter to Enclosure, single controller/sing	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3685	SAS Cable Adapter to Enclosure, single controller/sing	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3691	SAS Cable Adapter to Enclosure, Single Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3692	SAS Cable Adapter to Enclosure, Single Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3693	SAS Cable Adapter to Enclosure, Single Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
3694	SAS Cable Adapter to Enclosure, Single Controller/Dual	---	---	---	---	---	---	---	---	---	---	---	---	A	---
12X GX Cables															
1829	0.6 Meter 12X GX Cable	---	---	A	---	A	---	---	---	A	A	---	---	---	---
1830	1.5 Meter 12X GX Cable	---	---	A	---	A	---	---	---	A	A	---	---	---	---
1831	2.5 Meter 12X GX Cable	---	---	---	---	---	---	---	---	A	A	---	---	---	---
1834	8.0 Meter 12X GX Cable	---	---	A	---	A	---	---	---	A	A	---	---	---	---
1840	3.0 Meter 12X GX Cable	---	---	A	---	A	---	---	---	---	---	---	---	---	---
Repeater Cards															
5741	Single Channel	---	---	---	---	---	---	---	---	---	---	A	A	---	---
5742	Dual Channel	---	---	---	---	---	---	---	---	---	---	A	A	---	---
7514	QUANTITY 150 OF #5741	---	---	---	---	---	---	---	---	---	---	A	---	---	---
7515	QUANTITY 150 OF #5742	---	---	---	---	---	---	---	---	---	---	A	---	---	---
6446	Dual-port 12X Channel Attach -- Short Reach	---	---	A	---	A	---	---	---	---	---	---	---	---	---
6457	Dual-port 12X Channel Attach -- Long Reach	---	---	A	---	A	---	---	---	---	---	---	---	---	---
SCSI Cables															
2138	.55 Meter SCSI Cable	---	---	---	---	---	---	---	---	---	---	A	A	---	---
2124	1 Meter SCSI Cable	---	---	---	---	---	---	---	---	---	---	A	A	---	---

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		Expansion Drawers													
		7311-D10	7311-D11	7314-G30	7311-D20	5796	5790	5791	5794	5798	5797	5786	7031-D24/T24	5886	5720
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		PCI	PCIx	PCIx	PCI	PCIx	PCIx	PCI	PCI	PCIx	PCIx	SCSI	SCSI	SAS	Optical
Description		Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack	Rack/ Tower	Rack	Rack
2125	3 Meter SCSI Cable	---	---	---	---	---	---	---	---	---	---	A	A	---	---
2126	5 Meter SCSI Cable	---	---	---	---	---	---	---	---	---	---	A	A	---	---
2127	10 Meter SCSI Cable	---	---	---	---	---	---	---	---	---	---	A	A	---	---
2128	20 Meter SCSI Cable	---	---	---	---	---	---	---	---	---	---	A	A	---	---
RIO Cables															
3146	1.2 Meter RIO-G Cable		A	---		---		A	A	---	---	---	---	---	---
3147	3.5 Meter RIO-G Cable		A	---		---		A	A	---	---	---	---	---	---
3148	10 Meter RIO-G Cable		A	---		---		A	A	---	---	---	---	---	---
3156	1.75 Meter RIO-G Cable		A	---		---		---	---	---	---	---	---	---	---
3168	2.5 Meter RIO-G Cable		A	---		---	i only	A	A	---	---	---	---	---	---
3170	8 Meter RIO-G Cable		---	---		---		A	A	---	---	---	---	---	---

		7014-S11	7014-S25	7014-T00	7014-T42
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		11 EIA Rack	25 EIA Rack	36 EIA Rack	42 EIA Rack
Description					
8203-E4A	Power System 520	M	M	A	A
8204-E8A	Power System 550	M	M	A	A
8234-EMA	Power System 560	---	---	A	A
9117-MMA	Power System 570	---	---	A	A
7037-A50	System p5 185	A	A	A	A
9115-505	System p5 505/505Q	A	A	A	A
9110-51A	System p5 510/510Q	A	A	A	A
9131-52A	System p5 520/520Q	A	A	A	A
9133-55A	System p5 550/550Q	A	A	A	A
9116-561	System p5 560Q	---	---	A	A
9117-570	System p5 570	---	---	A	A
9118-575	System p5 575	---	---	---	---
9119-590	System p5 590	---	---	---	---
9119-595	System p5 595	---	---	---	---
9110-510	eServer p5 510 / p5 510 Express	A	A	A	A
9111-520	eServer p5 520 / p5 520 Express	A	A	A	A
9113-550	eServer p5 550 / p5 550 Express	A	A	A	A
9117-570	eServer p5 570	---	---	A	A
9118-575	eServer p5 575	---	---	---	---
9119-590	eServer p5 590	---	---	---	---
9119-595	eServer p5 595	---	---	---	---
9123-710	eServer OpenPower 710	---	---	A	A
9124-720	eServer OpenPower 720	---	---	A	A
7047-185	IntelliStation POWER 185	---	---	---	---
9111-285	IntelliStation POWER 285	---	---	---	---
9114-275	IntelliStation POWER 275	---	---	---	---
6858	Rear Door Heat Exchanger	---	---	---	A
6586	Modem Tray, 1U			A	A
6248	Accoustic Front/Rear Doors	---	---	A	---
6249	Accoustic Front/Rear Doors	---	---	---	A
6246	No Door trim kit	---	---	A	---
6247	No Door trim kit	---	---		A
6580	Rack Security Kit	---	---	A	A
6080	Ruggadized Kit	---	---	A	A
6098	Optional Side Kit	---	---	A	A
6104	Side by side rack attach kit	---	---	A	---
6086	Side by side rack attach kit	---	---	---	A
7188	ADDTNL PDU, WW, 1-PH 24/48A, 3-PH	A	A	A	A

		7316-TF3	7036-P16
	A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported	Flat Panel Display	Lan Attached RAN
	Description		
9117-MMA	System p 570	A	A
7037-A50	System p5 185	A	A
9115-505	System p5 505/505Q	A	A
9110-51A	System p5 510/510Q	A	A
9131-52A	System p5 520/520Q	A	A
9133-55A	System p5 550/550Q	A	A
9116-561	System p5 560Q	A	A
9117-570	System p5 570	A	A
9118-575	System p5 575	---	A
9119-590	System p5 590	---	A
9119-595	System p5 595	---	A
9110-510	eServer p5 510 / p5 510 Express	A	A
9111-520	eServer p5 520 / p5 520 Express	A	A
9113-550	eServer p5 550 / p5 550 Express	A	A
9117-570	eServer p5 570	A	A
9118-575	eServer p5 575	---	A
9119-590	eServer p5 590	---	A
9119-595	eServer p5 595	---	A
9123-710	eServer OpenPower 710	---	---
9124-720	eServer OpenPower 720	---	---
7047-185	IntelliStation POWER 185	A	A
9111-285	IntelliStation POWER 285	A	A
9114-275	IntelliStation POWER 275	---	---

		Systems	Systems	Systems	Operating Systems						
		7047-185	9111-285	9114-275	IBM			RedHat		Novell	
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		IntelliStation POWER 185	IntelliStation POWER 285	IntelliStation POWER 275	AIX 5.2	AIX 5.3	AIX 6.1	RHEL 4.x	RHEL 5	SLES 9	SLES 10
Description								Linux only on Power 185			
SCSI DASD UTC											
1968	73.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	---	X	X	X	X	X	X	X
1969	146.8 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	---	X	X	X	X	X	X	X
1970	36.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	---	X	X	X	X	X	X	X
1971	73.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	---	X	X	X	X	X	X	X
1972	146.8 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	A	---	X	X	X	X	X	X	X
1973	300 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	---	X	X	X	X	X	X	X
3585	300 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	A	---	X	X	X	X	X	X	X
3579	73.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	M	---	---	X	X	X	X	X	X	X
3580	146.8 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	M	---	---	X	X	X	X	X	X	X
3583	146.8 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	A	---	---	X	X	X	X	X	X	X
3581	300 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	M	---	---	X	X	X	X	X	X	X
3274	73.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	X	X	X	X	X	X	X
3275	146.8 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	X	X	X	X	X	X	X
3277	36.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	X	X	X	X	X	X	X
3278	73.4 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	X	X	X	X	X	X	X
3279	146.8 GB 15,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	A	X	X	X	X	X	X	X
3578	300 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	M	M	X	X	X	X	X	X	X
3273	36.4 GB 10,000 rpm Ultra320 SCSI Disk Drive Assembly	---	---	M	X	X	X	X	X	X	X
SCSI Adapters											
1912	PCI-X DDR Dual Channel Ultra320 LVD SCSI Adapter (GA 2/06)	A	A	---	X	X	X	X	X	X	X
1974	PCI-X Dual Channel Ultra320 LVD SCSI Adapter	---	M	---	X	X	X	X	X	X	X
5712	PCI-X Dual Channel Ultra320 SCSI Adapter	---	M	M	X	X	X	X	X	X	X
5736	PCI-X DDR Dual Channel Ultra320 SCSI Adapter	M	M	A	X	X	X	X	X	X	X
SCSI RAID Adapters											
1913	PCI-X DDR Dual Channel Ultra320 SCSI RAID Adapter	A	A	---	X	X	X	X	X	X	X
1975	PCI-X Dual Channel Ultra320 SCSI RAID Adapter	---	M	---	X	X	X	X	X	X	X
5703	PCI-X Dual Channel Ultra320 SCSI RAID Adapter	---	M	M	X	X	X	X	X	X	X
5737	PCI-X DDR Dual Channel Ultra320 LVD SCSI RAID 0, 5, 6, 10 Adapter	M	M	A	X	X	X	X	X	X	X
SCSI RAID Daughter Cards											
1907	Dual Channel SCSI RAID Enablement Daughter Card	---	A	---	X	X	X	X	X	X	X
1976	Dual Channel SCSI RAID Enablement Daughter Card	---	M	---	X	X	X	X	X	X	X
5709	PCI-X Dual Channel Ultra320 SCSI RAID Adapter	---	M	M	X	X	X	X	X	X	X
5727	Dual Channel SCSI RAID Enablement Daughter Card	---	M	A	X	X	X	X	X	X	X
iSCSI Adapters											
1986	1 Gigabit iSCSI TOE PCI-X on twisted-pair copper media Adapter	A	A	---	X	X	X	X	X	X	X

		Systems	Systems	Systems	Operating Systems						
		7047-185	9111-285	9114-275	IBM			RedHat		Novell	
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		IntelliStation POWER 185	IntelliStation POWER 285	IntelliStation POWER 275	AIX 5.2	AIX 5.3	AIX 6.1	RHEL 4.x	RHEL 5	SLES 9	SLES 10
Description								Linux only on Power 185			
1987	1 Gigabit iSCSI TOE PCI-X on optical media Adapter	A	A	---	X	X	X	X	X	X	X
5713	1 Gigabit iSCSI TOE PCI-X on twisted-pair copper media Adapter	M	M	A	X	X	X	X	X	X	X
5714	1 Gigabit iSCSI TOE PCI-X on optical media Adapter	M	M	A	X	X	X	X	X	X	X
Fibre Channel Adapters											
1977	2 Gigabit Fibre Channel 1-Port PCI-X Adapter	M	M	---	X	X	X	X	X	X	X
5716	2 Gigabit Fibre Channel 1-Port PCI-X Adapter	M	M	M	X	X	X	X	X	X	X
6239	2 Gigabit Fibre Channel 1-Port PCI Adapter		M	M	X	X	X	---	---	---	---
1905	4 Gigabit Fibre Channel 1-Port PCI-X DDR Adapter	A	A	---	X	X	X	X	X	X	X
1910	4 Gigabit Fibre Channel 2-Port PCI-X DDR Adapter	A	A	---	X	X	X	X	X	X	X
5758	4 Gigabit Fibre Channel 1-Port PCI-X DDR Adapter	M	M	A	X	X	X	X	X	X	X
5759	4 Gigabit Fibre Channel 2-Port PCI-X DDR Adapter	M	M	A	X	X	X	X	X	X	X
Ethernet Adapters											
1954	4-Port 10/100/1000 Base-T Ethernet PCI-X Adapter (Copper)	A	A	---	X	X	X	X	X	X	X
1978	IBM Gigabit Ethernet-SX PCI-X Adapter (Fibre)	A	A	---	X	X	X	X	X	X	X
1979	IBM 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	A	A	---	X	X	X	X	X	X	X
1983	IBM 2-Port 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	A	A	---	X	X	X	X	X	X	X
1984	IBM 2-Port Gigabit Ethernet-SX PCI-X Adapter (Fibre)	A	A	---	X	X	X	X	X	X	X
1985	1-Port 10/100 Mbps Ethernet PCI II	---	M	---	X	X	X	X	X	X	X
4962	1-Port 10/100 Mbps Ethernet PCI II	---	M	M	X	X	X	X	X	X	X
5700	IBM Gigabit Ethernet-SX PCI-X Adapter (Fibre)	M	M	A	X	X	X	X	X	X	X
5701	IBM 10/100/1000 Base-TX Ethernet PCI-X Adapter (Copper)	M	M	A	X	X	X	X	X	X	X
5706	IBM 2-Port 10/100/1000 Base-TX Ethernet PCI-X Adapter	M	M	A	X	X	X	X	X	X	X
5707	IBM 2-Port Gigabit Ethernet-SX PCI-X Adapter	M	M	A	X	X	X	X	X	X	X
5740	4-Port 10/100/1000 Base-T Ethernet PCI-X Adapter (Copper)	M	M	A	X	X	X	X	X	X	X
10 Gig Ethernet Adapters											
1981	IBM 1-Port 10 Gigabit Ethernet-SR PCI-X Adapter	---	M	---	X	X	X	X	X	X	X
1982	IBM 1-Port 10 Gigabit Ethernet-LR PCI-X Adapter	---	M	---	X	X	X	X	X	X	X
5718	IBM 1-Port 10 Gigabit Ethernet-SR PCI-X Adapter	---	M	M	X	X	X	X	X	X	X
5719	IBM 1-Port 10 Gigabit Ethernet-LR PCI-X Adapter	---	M	M	X	X	X	X	X	X	X
5721	IBM 1-Port 10 Gigabit Ethernet-SR PCI-X 2.0 DDR Adapter	---	A	---	X	X	X	X	X	X	X
5722	IBM 1-Port 10 Gigabit Ethernet-LR PCI-X 2.0 DDR Adapter	---	A	---	X	X	X	X	X	X	X
Token Ring Adapters											
4959	IBM 4/16 PCI Token Ring Adapter	---	M	M	X	X	X	---	---	---	---
WAN Adapters											
2947	IBM ARTIC960Hx 4 Port Multiprotocol PCI Adapter	M	M	M	X	X	X	---	---	---	---
2962	IBM Dual Port Multiprotocol Adapter	---	M	M	X	X	X	---	---	---	---
Async Adapters											
2943	8 Port Async Adapter	A	A	A	X	X	X	---	---	---	---

		Systems	Systems	Systems	Operating Systems						
		7047-185	9111-285	9114-275	IBM			RedHat		Novell	
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		IntelliStation POWER 185	IntelliStation POWER 285	IntelliStation POWER 275	AIX 5.2	AIX 5.3	AIX 6.1	RHEL 4.x	RHEL 5	SLES 9	SLES 10
Description								Linux only on Power 185			
2944	128 Port Async Adapter	---	M	M	X	X	X	---	---	---	---
5723	2 Port Asynchronous EIA-232 PCI Adapter	A	A	A	X	X	X	X	X	X	X
7036- P16	16 Port Asynchronous RAN	A	A	A	X	X	X	X	X	X	X
Graphics Adapters											
1980	POWER GXT135P 2D Graphics Accelerator	A	A	---	X	X	X	X	X	X	X
2842	POWER GXT4500P 3D Graphics Accelerator with Digital Support	A	A	A	X	X	X	---	---	---	---
2843	POWER GXT6500P 3D Graphics Accelerator with Digital Support	A	A	A	X	X	X	---	---	---	---
2849	POWER GXT135P 2D Graphics Accelerator	M	M	A	X	X	X	X	X	X	X
Displays											
3641	15-inch Color TFT	M	M	M	X	X	X	X	X	X	X
3643	20-inch Color TFT	A	A	A	X	X	X	X	X	X	X
3644	19-inch Color TFT	M	M	M	X	X	X	X	X	X	X
3645	17-inch Color TFT	A	A	A	X	X	X	X	X	X	X
3628	21-inch Color Monitor	M	M	M	X	X	X	X	X	X	X
3636	20-inch Color TFT	M	M	M	X	X	X	X	X	X	X
3637	15-inch Color TFT	M	M	M	X	X	X	X	X	X	X
3638	21-inch Color CRT	M	M	M	X	X	X	X	X	X	X
3639	17-inch Color TFT	M	M	M	X	X	X	X	X	X	X
3640	17-inch Color TFT	M	M	M	X	X	X	X	X	X	X
3642	19-inch Color TFT	M	M	M	X	X	X	X	X	X	X
USB Adapters											
2738	2-Port USB PCI Adapter	---	A	A	X	X	X	X	X	X	X
Audio Adapters											
8244	Audio Adapters	M	M	M	X	X	X	---	---	---	---
DVD RAM Drives											
1993	IBM 4.7 GB IDE Slimline DVD-RAM Drive	---	A	---	X	X	X	X	X	X	X
5763	IBM 4.7 GB IDE DVD-RAM Drive	A	---	---	X	X	X	X	X	X	X
DVD ROM Drives											
1994	IBM IDE Slimline DVD-ROM Drive	---	A	---	X	X	X	X	X	X	X
5764	IBM IDE DVD-ROM Drive	A	---	---	X	X	X	X	X	X	X
Diskette Drives											
2591	External USB 1.44 MB Diskette Drive	A	A	---	X	X	X	X	X	X	X
Internal Tape											
1892	IBM VXA-3 160/320 GB LVD Tape Drive	A	A	---	X	X	X	X	X	X	X

		Systems	Systems	Systems	Operating Systems						
		7047-185	9111-285	9114-275	IBM			RedHat		Novell	
A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported		IntelliStation POWER 185	IntelliStation POWER 285	IntelliStation POWER 275	AIX 5.2	AIX 5.3	AIX 6.1	RHEL 4.x	RHEL 5	SLES 9	SLES 10
Description								Linux only on Power 185			
1991	IBM 4MM 36/72 GB DAT72 LVD Tape Drive	A	A	---	X	X	X	X	X	X	X
1992	IBM VXA-2 80/160 GB LVD Tape Drive	M	M	---	X	X	X	X	X	X	X
1997	IBM LTO-2 200/400 GB LVD Tape Drive	A	A	---	X	X	X	X	X	X	X
5755	IBM LTO-2 200/400 GB LVD Tape Drive	M	M	A	X	X	X	X	X	X	X
6120	IBM VXA-2 80/160 GB LVD Tape Drive	M	M	---	X	X	X	X	X	X	X
6258	IBM 4MM 36/72 GB DAT72 LVD Tape Drive	M	M	---	X	X	X	X	X	X	X
6279	IBM VXA-3 160/320 GB LVD Tape Drive	M	M	A	X	X	X	X	X	X	X
Specialized Input Devices											
8424	USB SpaceBall	M	M	---	X	X	X	X	X	X	X
8425	USB SpaceMouse	M	M	---	X	X	X	X	X	X	X
8426	USB SpacePilot	A	A	---	X	X	X	X	X	X	X
Memory											
1930	1 GB (2x512 MB) DDR2 DIMMS	---	A	---	X	X	X	X	X	X	X
1931	2 GB (2x1 GB) DDR2 DIMMS	---	A	---	X	X	X	X	X	X	X
1932	4 GB (2x2 GB) DDR2 DIMMS	---	A	---	X	X	X	X	X	X	X
1934	8 GB (2x4 GB) DDR2 DIMMS	---	A	---	X	X	X	X	X	X	X
4460	1 GB (2x512 MB) DDR DIMMS	A	---	---	X	X	X	X	X	X	X
4461	2 GB (2x1 GB) DDR DIMMS	A	---	---	X	X	X	X	X	X	X
4462	0.5 GB (2x256 MB) DDR DIMMS	A	---	---	X	X	X	X	X	X	X
4463	4 GB (2x2 GB) DDR DIMMS	A	---	---	X	X	X	X	X	X	X
4446	1 GB (4x256 MB) DDR DIMMS	---	---	M	X	X	X	X	X	X	X
4447	2 GB (4x512 MB) DDR DIMMS	---	---	A	X	X	X	X	X	X	X
4448	4 GB (4x1 GB) DDR DIMMS	---	---	A	X	X	X	X	X	X	X
4445	4 GB (4x1 GB) DDR DIMMS	---	---	M	X	X	X	X	X	X	X
4449	8 GB (4x2 GB) DDR DIMMS	---	---	A	X	X	X	X	X	X	X

		Cluster Switch
		7045-SW4
	A = Available and Orderable, M = Migrateable, -- = Not available, X = Operating System Supported	High Performance Switch
	Description	
9117-MMA	System p 570	---
7037-A50	System p5 185	---
9115-505	System p5 505/505Q	---
9110-51A	System p5 510/510Q	---
9131-52A	System p5 520/520Q	---
9133-55A	System p5 550/550Q	---
9116-561	System p5 560Q	---
9117-570	System p5 570	---
9118-575	System p5 575	A
9119-590	System p5 590	A
9119-595	System p5 595	A
9110-510	eServer p5 510 / p5 510 Express	---
9111-520	eServer p5 520 / p5 520 Express	---
9113-550	eServer p5 550 / p5 550 Express	---
9117-570	eServer p5 570	---
9118-575	eServer p5 575	A
9119-590	eServer p5 590	A
9119-595	eServer p5 595	A
9123-710	eServer OpenPower 710	---
9124-720	eServer OpenPower 720	---
7047-185	IntelliStation POWER 185	---
9111-285	IntelliStation POWER 285	---
9114-275	IntelliStation POWER 275	---