

AlphaStation XP900

System Boards	Digital Classic Part
Mother Board, EV6 Tsunami 2M/4M, BCache Web Brick	54-30074-01

Memory	Digital Classic Part
32 MB, 200 Pin, 3.3V, 16M-Bit SDRAM (2MX8), Double Density, 100 MHz	54-25066-BA
64 MB, 200 Pin, 3.3V, 64M-Bit SDRAM (8MX8), Single Density, 100 MHz	54-25053-BA
128 MB, 200 Pin, 3.3V, 64M-Bit SDRAM (16MX4), Single Density, 100 MHz	54-24941-EA
256 MB, 200 Pin, 3.3V, 64M-Bit SDRAM (16MX4), Double Density, 100 MHz	54-24941-FA

Miscellaneous	Assembly	Spare Part	Digital Classic Part
Audio Board, PCI, Ensoniq 1373 (VS10 only)	102392-001	113897-001	3R-A0336-AA
Fan (CPU), Tube Axial, 80 mm x 15 mm w/ Tach Sense and Connector			12-33279-15
Fan (PCI), Tube Axial, BLDC, 12 V, w/ Speed Control and Connector			12-49806-01
Fan (system), Tube Axial, 80 mm, DC Brushless			12-24701-35
Four Slot PCI Riser			54-30048-01
LED Assembly Switch			70-40097-01
Lock Assembly w/ Master Key			12-37977-03
Skins Kit, WebBrick			70-40171-01
Speaker Assembly w/Harness and Connector			12-49797-01
Wire Harness Assembly, 4 Pos, 330 mm (SCSI cable)			17-04472-01

Removable Storage	Spare Part	Digital Classic Part
CD-ROM, 32X Atapi, Toshiba XM-6302B, Top Gun, Blue	FE-14457-01	3X-RRD32-AC

Diskette Drives	Digital Classic Part
1.44 MB, 3.5", w/ Top Gun Blue Bezel	RX23L-AC

Cables	Digital Classic Part
Audio Cable Harness Assembly, 28 AWG, (2) Four Pos and (1) Three Pos Receptor Connectors	17-04951-01
Cable Assembly, Flat, 34 Cond, 2 Connectors, Floppy	17-03970-05
Cable Assembly, Flat, 40 Cond, (4) Receptor Polarized Connectors	17-04803-01
Cable Assembly, Flat, 68 Cond, 30 AWG, (5) Micro D Plug, Term (SCSI cable)	17-04245-03

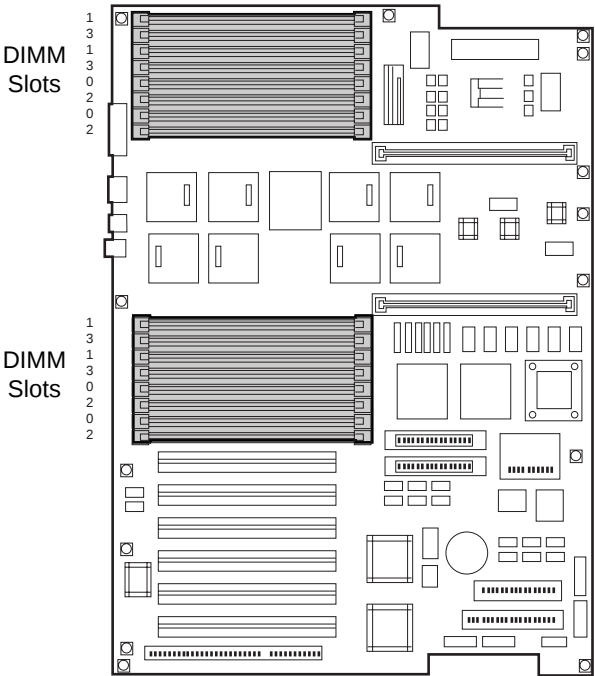
Power Supply/Battery	Digital Classic Part
Power Supply, Switching, 300 W, w/ IP Voltage Select Switch	30-50454-01

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Memory Upgrade Chart

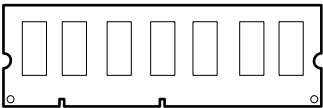
SYSTEM BOARD

54-30074-01



A memory option consists of four DIMMs.
All four DIMMs in an option must be the same size.
Memory options must be installed in slots designated for each bank.
The first bank goes into slots marked 0, the second bank into slots marked 1, and so on.

A MAXIMUM OF 2 GB TOTAL MEMORY



128-MB 100 MHz SDRAM DIMMs	OPTION PN 3X-MS310-BA
256-MB 100 MHz SDRAM DIMMs	OPTION PN 3X-MS310-CA
512-MB 100 MHz SDRAM DIMMs	OPTION PN 3X-MS310-DA
1-GB 100 MHz SDRAM DIMMs	OPTION PN 3X-MS310-EA