

Presario 7200ES

System Boards (w/o Processor)	Spare Part
586 System Board, w/ IO Port, w/o Processor	236527-001

Configuration Jumpers for 586 Models			
Jumper	Function	Setting	
J22	Bus Speed Select	1-2	50 MHz CPU External Bus Freq
		2-3	40 MHz CPU External Bus Freq
		3-4	60 MHz CPU External Bus Freq
		4-5	66 MHz CPU External Bus Freq
J28	CPU Clock Multiplier	2-4	2/3
		1-3	
		2-4	1/2
		3-5	
		4-6	1/3
		1-3	
		4-6	2/5
		2-5	
W1	Secure CMOS Power	1 - 2 (default)	
		Open	Remove jumper for 10 sec, reinstall to clear CMOS

Microprocessors	Spare Part
P54C 100/60, 50 MHz, w/o Heat Sink	213113-001
P54C 120/60, w/ Heat Sink	213125-001

Memory	Spare Part
4 MB SIMM, Tin/Lead Contacts, 60ns	236512-001
4 MB SIMM, Tin/Lead Contacts, 70ns	236656-001
8 MB SIMM, Tin/Lead Contacts, 60ns	236513-001
8 MB SIMM, Tin/Lead Contacts, 70ns	236657-001
256K Cache Memory	236514-001
Video Memory, 1 MB	236515-001

Hard Drives	Spare Part
1.2 GB	214215-001
1.6 GB	213990-001

CD-ROM Drive	Spare Part
CD-ROM, IDE, 4-spd	172864-301

Diskette Drives	Spare Part
1.44 MB, 3.5"	188800-301

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Miscellaneous	Spare Part
Riser Board	188820-001
Keyboard, Scanner, U.S.	185288-301
MPEG Card w/ Audio Cable	236516-001
Keyboard, Space Saver	235496-301
WaveTable Module (option)	213858-001
Mouse, Ivory	196694-301
Scanner Keyboard Adapter	185536-001

Monitor Assemblies	Spare Part
Monitor Assembly, P1410, LC, MM, POL*, NA	237659-001
Monitor Assembly, P1510, LC, MM, NA	237656-001

* POL = Polished Glass.

19.2/14.4k-bps Modem+FDSP+TAM ISA---US, LA, APD Only

Country	Spare Part
NA	236742-001

28.8K bps Modem, FDSP + TAM, ISA

Country	Assembly	Spare Part
NA	004860-002	212901-002

Cable Information	Spare Part
Cables: Diskette, HD, CD, MIDI Port, Serial, CD Audio, Modem Audio, LED& Cable Assy	236510-001

ROM Information	Spare Part
ROM, BIOS	236526-001

Power Supply/Battery	Spare Part
Power Supply, w/ Switch, 145W	236517-001
Battery, Alk, 4.5v	160274-001

NO MEMORY UPGRADE CHART

CAUTION! ONLY EDO MEMORY MODULES CAN BE ADDED

NOTE: Memory is expandable up to 128 MB using 60ns or 70ns EDO memory (60ns recommended). Tin-lead SIMMs required. When upgrading memory, modules must be installed in matched pairs:

Memory Options	Option #	Spare Part
8 MB SIMM, Tin/Lead Contacts, 60ns, Pair of 4MB	236548-001	236512-001
16 MB SIMM, Tin/Lead Contacts, 60ns, Pair of 8MB	236548-002	236513-001