

Deskpro 5133

System Boards	Assembly	Spare Part	System
System Board, AM ¹ , ENET, w/o Processor	005897-101 ³	251556-001	3x3, 4x4
System Board, AM ¹ , ENET, w/o Processor	005899-101 ³	251558-001	4x4
System Board, AM ¹ , ENET, w/o Processor	005897-101 ³	251568-001	5x5
	005899-101 ³	251569-001	
System Board, PCI, AM, ENET, w/o Processor	003777-101	173116-001	4x4 ²
	003777-101	DISCONTINUED	5x5
		173117-001	
		DISCONTINUED	
System Board, PCI, AM ¹ , NIC, w/o Processor	004936-101	173241-001	4x4
	004936-101	173242-001	5x5

¹ AM = Asset Management.

² 4x4 = 4 bay, 4 slot form factor.

³ Uses EDO and FPM SIMMs.

Configuration Jumpers, Pentium System Boards (003777, 004936, 005897, 005899)

Jumper	Function	Setting	Description
E5	Internal/External Battery	1 - 2	Internal (on-board) Battery
		2 - 3	External Battery. Connect at header P3.
E6	Password Enable/Disable	1 - 2	Password Enabled
		2 - 3	Password Disabled

SW1, Speed Settings, Pentium System Boards (003777, 004936, 005897, 005899)

BUS Proc. Speed (MHz)	S1	S2	S3	S4
50/75	ON	OFF	OFF	OFF
50/100	ON	ON	OFF	OFF
50/125	ON	ON	OFF	ON
60/90, 50/90	OFF	OFF	OFF	OFF
60/120	OFF	ON	OFF	OFF
60/150 ¹	OFF	ON	OFF	ON
66/100	OFF	OFF	ON	OFF
66/133	OFF	ON	ON	OFF
66/166 ¹	OFF	ON	ON	ON

¹ 005897, 005899 system boards only.

Configuration Code ¹	Assembly	System Board Spare Part	Form Factor
HWS2 ²	005897-101	251556-001	3x3
HXB2 ²	005897-101	251556-001	4x4
HXB3 ²	005899-101	251558-001	4x4
HXB4 ²	005897-101	251556-001	4x4
HXB5 ²	005899-101	251558-001	4x4
HXB6 ^{2,3}	005897-101	251556-001	4x4
HSG1	003777-101	173116-001 DISCONTINUED	4x4
HSG3	003777-101	173116-001 DISCONTINUED	4x4
HSG4	004936-101	173241-001	4x4
HSG5	004936-101	173241-001	4x4

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Configuration Code ¹	Assembly	System Board Spare Part	Form Factor
GSG1	003777-101	173116-001 DISCONTINUED	4x4
GSG3	003777-101	173116-001 DISCONTINUED	4x4
GSG4	004936-101	173241-001	4x4
GSG5	004936-101	173241-001	4x4
HSH3	003777-101	173117-001 DISCONTINUED	5x5
HSH4	004936-101	173242-001	5x5
HSH5	004936-101	173242-001	5x5
HSH6	004936-101	173242-001	5x5
HSH7	004936-101	173242-001	5x5
GSH3	003777-101	173117-001 DISCONTINUED	5x5
GSH4	004936-101	173242-001	5x5
GSH5	004936-101	173242-001	5x5
GSH6	004936-101	173242-001	5x5
GSH7	004936-101	173242-001	5x5
HXF2 ²	005897-101	251568-001	5x5
HXF3 ²	005899-101	251569-001	5x5

1 "G" codes are European models. "H" codes are worldwide.

2 Use EDO or FPM SIMMs. 3 LS-120 Model.

Microprocessors	Spare Part	System
P54C133	223311-001	All

Memory	Assembly	Spare Part	System
1 MB Video Memory, VRAM ¹	003971-001	172467-001	All
2 MB Video Memory, VRAM ⁴	004539-001	137895-001	All
2 MB Video Memory, WRAM ²		223339-001	4x4, 5x5
4 MB EDO SIMM, 70ns ³	185173-001	236656-001	All
4 MB FPM SIMM, 70ns	172707-002	172718-001	All
6 MB Video Memory, WRAM ²		223340-001	4x4, 5x5
8 MB FPM SIMM, 70ns	172707-003	172719-001	All
8 MB EDO SIMM, 70ns ³	185172-001	236657-001	All
16 MB FPM SIMM, 70ns	172707-004	172938-001	All
16 MB EDO SIMM, 70ns	185174-001	251577-001	All
32 MB FPM SIMM, 70ns	172707-005	172939-001	All
32 MB EDO SIMM, 70ns	185207-001	251578-001	All

1 QVision 1280P+.

2 Millennium Graphics Board.

3 60ns EDO SIMMs are used as alternatives.

4 QVision 2000+.

Miscellaneous	Assembly	Spare Part	System
Backplane	003730-001	172622-001	3x3
Backplane	003733-001	172623-001	4x4
Backplane (HXB2, HXB3, HXB4, HXB5)	003733-002	172623-002	4x4
Backplane	003736-001	172624-001	5x5
Backplane (HXF2, HXF3)	003736-002	172624-002	5x5
Speaker w/ Bracket	141045-001	172831-001	All
WSS Feature Card	004198-001	172078-001	4x4, 5x5

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Controller Boards	Assembly	Spare Part	System
6260 SCSI-2 Controller*	004004-001	133880-001	All
Ethernet ISA Controller w/ Slot Bracket	003086-001	147220-001	All
IDE Controller	002172-001	171745-001	All
Millennium, Graphics, 2 MB	005409-002	223337-001	4x4, 5x5
QVision 2000+ Graphics, 2 MB	004111-001	137897-001	All
SCSI ISA, Plug and Play	184750-001	184751-001	All

* See Multiproduct Boards Appendix for settings.

CD-ROM Drive	Spare Part	System
CD-ROM, 16X, IDE, Slot Load, 5.25", Half Height	278791-001	All
CD-ROM, Internal, QuadSpeed, IDE	172717-001	All

Hard Drives	Type	Spare Part	System
420 MB, IDE	65	172780-001	All
535 MB SCSI	N/A	148286-001	All
540 MB, IDE, DFP*	65	188666-001	All
630 MB, IDE	65	173114-001	All
720 MB, IDE	65	172842-001	All
840 MB, IDE	65	214211-001	All
1.05 GB SCSI	N/A	192799-001	All
1.08 GB, IDE, DFP	65	172941-001	All
1.2 GB, IDE	65	225520-001	All
2.0 GB, IDE	65	225521-001	4x4, 5x5
2.1 GB Fast SCSI-2	N/A	142272-001	All

* DFP = Drive Fault Prediction.

Tape Drives	Spare Part	Tape Cartridge	Spare Part
340/680 MB with Compression	187658-001	340 MB	184299-001
		680 MB	184300-001
525 MB ACA	142073-201	525 MB	119504-001
4 GB TR4, IDE	294126-001	4 GB TR4	294140-001
5.0 GB DAT	142074-201	2.0 GB DAT	131148-001
		5.0 GB DDS2	199496-001

Diskette Drives	Spare Part	System
1.44 MB, 3-Mode	160788-201	All
LS-120	263709-001	All
LS-120 Diskette	186076-001	All

28.8k-bps Modem

Country	Assembly	Spare Part	RJ-11 Phone Cable
U.S.	223610-002	259214-002	127949-001

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Cables	Spare Part	System
2-Device SCSI, 3-Connector	146997-001	4x4, 5x5
2-Device, 3-Connector Plug and Play	184118-001	4x4, 5x5
Adapter, AUI to BNC E/Net Transceiver, External	192768-001	4x4, 5x5
CD-ROM/Hard Drive Cable	172478-001	4x4
	172481-001*	5x5
Diskette Drive Cable	172797-001	4x4
	172480-001	5x5
Hard Drive Select Cable	172945-001	4x4, 5x5
LED Assembly	172531-001	4x4
	172530-001	5x5
Monitor ID Cable (asset control)	172482-001	4x4, 5x5

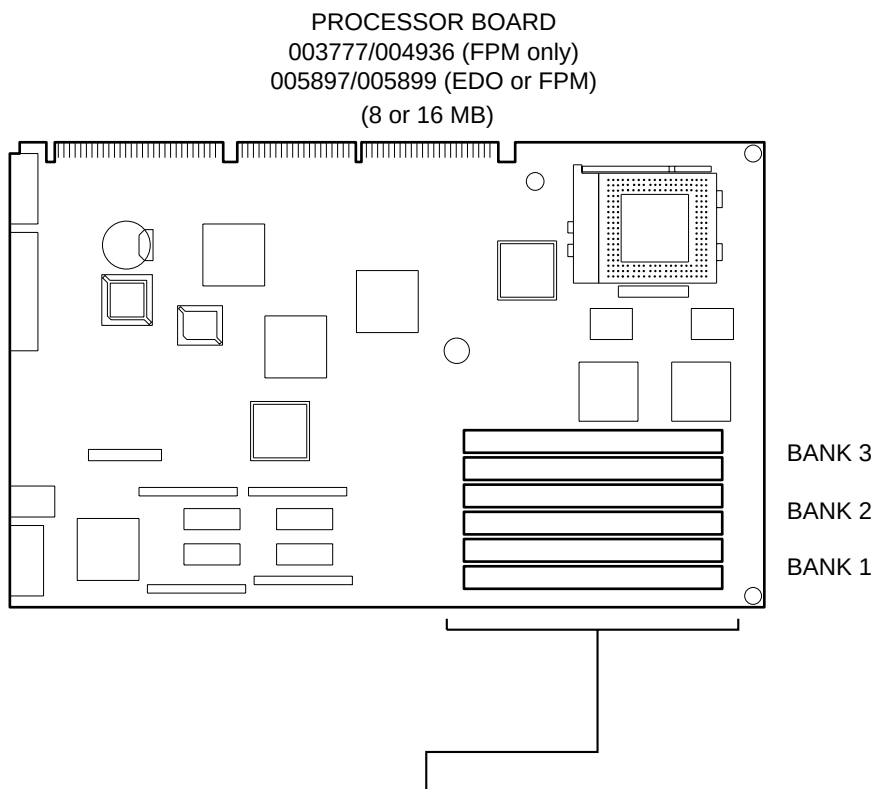
* Also used on LS-120.

ROM Information	Spare Part	System
System ROMPaq	148218-001	All

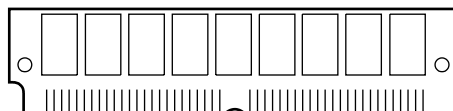
Battery/Power Supply	Spare Part	System
Battery Clock , (Real-Time 4.5 V Alkaline)	160274-001	4x4, 5x5
Power Supply, 145 W	172765-001	3x3, 4x4
Power Supply, 185 W	172838-001	5x5

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Memory Upgrade Chart



ADD MEMORY MODULES IN MATCHED PAIRS INTO BANKS 1,2 OR 3,
UP TO 192 MEGABYTES TOTAL SYSTEM MEMORY



4-MB FPM 70ns - OPTION PN 172712-001

8-MB FPM 70ns - OPTION PN 172713-001

16-MB FPM 70ns - OPTION PN 172714-001

32-MB FPM 70ns - OPTION PN 172715-001

8-MB EDO 70ns - OPTION PN 243011-001

16-MB EDO 70ns - OPTION PN 243012-001

32-MB EDO 70ns - OPTION PN 243013-001

64-MB EDO 70ns - OPTION PN 243014-001

NOTE: 60ns EDO SIMMS ARE USED AS ALTERNATIVES