

Deskpro 6000

System Boards	Assembly	Spare Part	System ²
System Board, P5, 512K, w/o Video	006452-101	247384-001	T1
System Board, P5, 512K, w/o Video, w/ BNC	006455-301	247385-001	T1
System Board, P5MMX, 512K, w/o Video	006691-101	283929-001	T1
System Board, P6, w/o Video ¹	005468-101	247386-001	T1
System Board, P6, w/o Video, w/ BNC	006180-301	247387-001	T1
System Board, P6, 3.5V, w/o Video ¹	007130-101	283946-001	T1
System Board, PII, w/o Video	006650-101	283957-001	T1
System Board, PII, w/o Video, w/ BNC	007326-301	283979-001	T1
System Board, PII, w/ SCSI Audio	006627-101	296671-001	T2
System Board, PII w/ SCSI Audio	008093-101	322735-001	T2

¹ Verify correct assy before ordering and installing this spare part.

² To differentiate between systems, refer to the configuration code tables. "T1" in the "System" column indicates products using config codes in "Configuration Code Table 1." "T2" in the "System" column indicates products using config codes in "Configuration Code Table 2."

Configuration Jumpers, Pentium System Boards (006452, 006455, 006691)

Jumper	Function	Setting	Description
J11	Battery	6 - 7	Internal (on-board) Battery Jumper
		5 - 6	External Battery Jumper
		1 - 4	External Battery

Configuration Jumpers, Pentium Pro/II System Boards (005468, 006180, 007130, 006650, 007326)

Jumper	Function	Setting	Description
E2	Battery	6 - 7	Internal (on-board) Battery Jumper
		5 - 6	External Battery Jumper
		1 - 4	External Battery

Configuration Jumpers, Pentium II System Boards (006627)

Jumper	Function	Setting	Description
E2	Battery	1 - 2	Internal (on-board) Battery Jumper
		2 - 3	External Battery Jumper
		5 - 6	Clear CMOS*
		9 - 12	External Battery Header

* A/C must also be removed.

SW1, Speed Settings, Pentium System Boards (006452, 006455, 006691)

BUS Proc. Speed	S1	S2	S3	S4
100 MHz	*	OFF	OFF	ON
120 MHz	*	ON	OFF	OFF
133 MHz	*	ON	OFF	ON
166 MHz	*	ON	ON	ON
200 MHz	*	OFF	ON	ON

* S1 = Power-On Password Feature. ON = Disable: OFF = Enable.

Computer is shipped in the OFF/Enabled position.

SW1, Speed Settings, Pentium Pro System Boards (005468, 006180, 007130)

BUS Proc. Speed	S1	S2	S3	S4	S5	S6
180 MHz	*	OFF	ON	ON	OFF	ON
200 MHz	*	ON	ON	ON	OFF	ON

* S1 = Power-On Password Feature. ON = Disable: OFF = Enable. Computer is shipped in the OFF/Enabled position.

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SW1, Speed Settings, Pentium II System Boards (006650, 007326)

BUS Proc. Speed	S1	S2	S3	S4	S5	S6	S7
233 MHz	*	OFF	ON	ON	ON	OFF	OFF
266 MHz	*	OFF	ON	ON	OFF	ON	ON

* S1 = Power-On Password Feature. ON = Disable: OFF = Enable. Computer is shipped in the OFF/Enabled position.

SW1, Speed Settings, Pentium II System Boards (006627)

BUS Proc. Speed	S1	S2	S3	S4	S5	S6
66/233 MHz	*	OFF	OFF	ON	ON	**
66/266 MHz	*	ON	ON	OFF	ON	**
66/300 MHz	*	ON	OFF	OFF	ON	**
66/333 MHz	*	OFF	ON	OFF	ON	**

* S1 = Power-On Password Feature. ON = Disable: OFF = Enable. Computer is shipped in the OFF/Enabled position.

** S6 = A/C ON Feature. ON = Enable. OFF = Disable. Computer is shipped in the OFF/Disabled position.

SW2, Upgrading Network Connections (006452, 006455, 006691, 005468, 006180, 007130, 006650, 007326)

Upgrade Selected	S1	S2	S3	S4
10 MB	ON	ON	ON	ON
100 MB*	OFF	OFF	OFF	OFF

* Requires option module.

Keyboard Light Combinations for FailSafe Boot Block (table 2 only)

Num Lock	Caps Lock	Scroll Lock	Meaning and Required Action
OFF	ON	OFF	System requires setup password. Enter the setup password. The light remains on until a valid password is entered.
ON	OFF	OFF	System could not boot from ROMPaq diskette because it is not present, is bad, or drive is not ready. Insert a valid ROMPaq diskette, turn power off and back on.
OFF	OFF	ON	ROM upgrade failed. Try another ROMPaq diskette. If light remains on, contact Compaq Customer Support.

Configuration Table 1			
Configuration Code	Assembly	System Bd Spare Part	Form Factor ¹
BBG2	006452-101	247384-001	DT
BBG3	006452-101	247384-001	DT
BBG4	006452-101	247384-001	DT
BBG5	006455-301	247385-001	DT
BBG6	006455-301	247385-001	DT
BBG7	006455-301	247385-001	DT
BBG8	006452-101	247384-001	DT
BBG9	006455-301	247385-001	DT

Continued

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Configuration Table 1 (continued)			
Configuration Code	Assembly	System Bd Spare Part	Form Factor ²
BJP3	005468-101	247386-001	DT
BJP4	006180-301	247387-001	DT
BJP5	005468-101	247386-001	DT
BJP6	006180-301	247387-001	DT
BJP7	005468-101	247386-001	DT
BJP8	006180-301	247387-001	DT
BBH3	005468-101	247386-001	DT
BBH4	005468-101	247386-001	DT
BBH5	006180-301	247387-001	DT
BBH6	006180-301	247387-001	DT
BBR1	006452-101	247384-001	DT
BBR2	006452-101	247384-001	DT
BBR3	006455-301	247385-001	DT
BBR4	006455-301	247385-001	DT
BBR5	006452-101	247384-001	DT
BBR6	006452-301	247385-001	DT
BMP6 ³	005468-101	247386-001	DT
BMP6 ³	007130-101	283946-001	DT
BMP7	006180-301	247387-001	DT
BBN3	005468-101	247386-001	MT
BBN4	005468-101	247386-001	MT
BBN5	006180-301	247387-001	MT
BBN6	006180-301	247387-001	MT
BBN7	005468-101	247386-001	MT
BBN8	006180-301	247387-001	MT
BMQ3	006691-101	283929-001	MT
BMQ3	006691-101	283929-001	MT
BNC2	006650-101	283957-001	DT
BNC3	007326-301	283979-001	DT
BPP2	006650-101	283957-001	DT
BPP3	007326-301	283979-001	DT

¹ Applicable ONLY to products with "T1" in the "System" column. Refer to note "2" under the "System Boards" table.

² DT = Desktop. MT = Minitower.

³ Verify correct assy before ordering and installing this spare part.

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CONFIGURATION CODE TABLE 2 ¹			
Configuration Code	Assembly	System Bd Spare Part	Form Factor ²
BQ55	006627-101	296671-001	DT
BQ64	006627-101	296671-001	MT
BRL4	006627-101	296671-001	DT
BRL6	006627-101	296671-001	DT
BRM4	006627-101	296671-001	DT
BSD4	006627-101	296671-001	MT
BWL3	008093-101	322735-001	DT, MT

¹ Applicable ONLY to products with "T2" in the "System" column. Refer to note "2" under the "System Boards" table.

² DT = Desktop. MT = Minitower.

Microprocessors	Spare Part	System
P5/166	235229-001	T1
P5/166 MMX	240181-001	T1
P5/200	243118-001	T1
P5/200 MMX	240181-002	T1
P6/180	234536-001	T1
P6/200 ¹	210998-001	T1
P6/200, 3.5V ¹	283938-001	T1
Pentium-II/233 Module	283956-001	T1
Pentium-II/266 Module	284007-001	T1
Pentium-II/233 Module	166512-001	T2
Pentium-II/266 Module	166511-001	T2
Pentium-II/300/66, Pentium II	296672-001	T2
Pentium-II/333/66 Module	322775-001	T2

¹ Verify correct assembly before ordering and installing this spare part.

Memory	Option	Assembly	Spare Part	System
4 MB SIMM, EDO, 60ns	N/A	185173-002	236512-001	All
8 MB SIMM, EDO, 60ns	243011-002	185172-002	236513-001	All
16 MB SIMM, EDO, 60ns	243012-002	185174-002	243115-001	All
32 MB SIMM, EDO, 60ns	243013-002	185207-002	243116-001	All
2 MB WRAM Module ¹	223335-001	223335-001	223339-001	All
6 MB WRAM Module ¹	223336-001	223336-001	223340-001	All
16 MB, SDRAM, DIMM, ECC	270840-B21	268307-002	278097-001	T2
32 MB, SDRAM, DIMM, ECC	270841-B21	268308-002	288440-001	T2
64 MB, SDRAM, DIMM, ECC	270842-B21	270857-002	278098-001	T2
128 MB, SDRAM, DIMM, ECC	270843-B21	270856-002	278099-001	T2
4 MB, WRAM, Module ²	270831-B21	270309-001	270260-001	T2
12 MB, WRAM, Module ²	270833-B21	270310-001	270262-001	T2

¹ Millennium Models. ² Millennium II Models.

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Miscellaneous	Assembly	Spare Part	System
Riser Board, 1-1-3	005930-001	247391-001	T1 DT
Riser Board, 3-0-4	005960-001	247393-001	T1 MT
Business Pro Audio	006047-001	247428-001	T1
External Infrared Transceiver		185963-001	T1
Enhanced EE Keyboard, US		247431-101	T1
Enhanced EE Keyboard, US		247432-101	T1
Scanner Keyboard, US		185288-301	T1
Speaker		247508-001	T1
Mouse	141649-004	141189-401	T1
Microphone		194376-001	T1
Power Switch, 2-Position		278054-001	T1
Riser Board, 3-0-4, Pentium II	007415-001	270881-001	T2 MT
Riser Board, 1-1-2, Pentium II	007451-001	270883-001	T2 DT
Speaker		166507-001	T2
Enhanced Keyboard, US		166514-001	T2
Mouse		166576-001	T2
Microphone		278266-001	T2
AUI/BNC Adapter	142858-002	192768-001	T2
Power Switch, Momentary		166645-001	T2

Controller Boards	Assembly	Spare Part	System
SCSI ISA, Plug and Play (option)		133880-001	All
Millennium Graphics, PCI	006443-001	243136-001	T1
TLAN 100 TX Module (option)	005240-001	225436-001	T1
Netelligent NIC, 10/100 TX, PCI, UTP (option)	005139-001	169849-001	All
Netelligent NIC, 10 base T, PCI, UTP (option)	006064-001	242501-001	All
IBM-compatible Auto 16/4 TR Adapter, ISA (option)	172441-003	172194-001	All
Netelligent 16/4 TR Adapter, PCI, STP/UTP (option)	199764-001	199764-001	All
USCSI, PCI, Plug and Play	185202-001	247399-001	All
Matrox Millenium II-AGP	007448-001	296676-001	T2
Netelligent NIC, 10 base T2, ISA, UTP/Coax (option)	006252-003	265618-001	All
Business Wavetable Sound Card	294230-001	166575-001	All
MPEG1 Decoder	294178-001	340571-001	All

CD-ROM Drive	Spare Part	System
CD-ROM, 8X, IDE, Tray	185916-201	T1
PD/CD-ROM, SCSI	184691-201	T1
PD/CD-ROM, 6X, IDE	238439-201	T1
PD 650 MB Cartridge	186075-001	T1
CD-ROM, Internal, 4X, SCSI (option)	184783-001	T1
CD-ROM, Internal, 4X, IDE (option)	172717-001	T1
PD-CD, 8X, EIDE (option)	185951-001	T2
CD-ROM, 24X Max, IDE, Slot	278026-001	T2

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Hard Drives	Spare Part	System
1.08 GB, USCSI, SMART*	247410-001	T1
2.15 GB, USCSI, SMART*	247409-001	T1
4.2 GB, USCSI, SMART*	247408-001	T1
2.1 GB, SCSI	166525-001	T2
4.3 GB, SCSI	166526-001	T2
2.4 GB, Ultra ATA (option)	296679-001	T2
4.3 GB, Ultra ATA (option)	294191-001	T2

* SMART = Self-Monitoring Analysis and Reporting Technology.

Tape Drives	Spare Part	System	Tape Cart.	Spare Part
340/680 MB	187658-001	All	340 MB	184299-001
with Compression			680 MB	184300-001
1.2 GB ACA	199615-001	All	1.3 GB DAT	131167-001
4 GB TR4, IDE	294126-001	All	4 GB TR4	294140-001
5.0 GB DAT	142074-201	All	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, 3-Mode, IDE	263709-001	All
1.2 MB, 5.25"	Discontinued	All
LS-120 Diskette	186076-001	All

28.8k-bps Modem (All Systems)

Country	Assembly	Spare Part	RJ-11 Phone Cable	Option
U.S.	223610-002	259214-002	127949-001	259213-001

33.6k-bps Data/FAX Modem (All systems)

Country	Assembly	Spare Part	RJ-11 Phone Cable	Option
U.S.	295106-001	259214-002	127949-001	259213-002

56k-bps Data/FAX Modem (All systems)

Country	Assembly	Spare Part	RJ-11 Phone Cable	Option
U.S.	294913-001	294912-002	127949-001	294900-001

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Cables	Spare Part	System
Diskette Drive (1.44 MB)	247483-001	T1 DT
Hard Drive or Diskette Drive (120 MB), IDE	247484-001	T1, T2 DT
LED, SCSI	247485-001	T1
CD-ROM, IDE	214356-001	T1, T2 DT
Business Pro Audio	171109-001	All
PD-CD and Hard Drive, SCSI, 3pos, Term	247486-001	All
Diskette Drive (1.44 MB)	247487-001	T1 MT
Hard Drive or Diskette Drive (120 MB), IDE	243085-001	T1, T2 MT
CD/LS-120 Diskette/Tape Drive, IDE, 3-pos	247568-001	T1 DT
CD/LS-120 Diskette/Tape Drive, IDE, 3-pos	200860-001	T1 MT
BNC "T" Adapter	186522-001	T1
Power Adapter, LS-120	186423-001	All
Thermistor Cable w/ Baffle	283986-001	T1
Diskette Drive, 1.44 MB	166506-001	T2 MT
Hard Drive, Ultra, ATA, 80-Pin	166573-001	T2
Hood Lock/Power Switch Assembly	166565-001	T2
Diskette Drive (1.44 MB)	298848-001	T2 DT

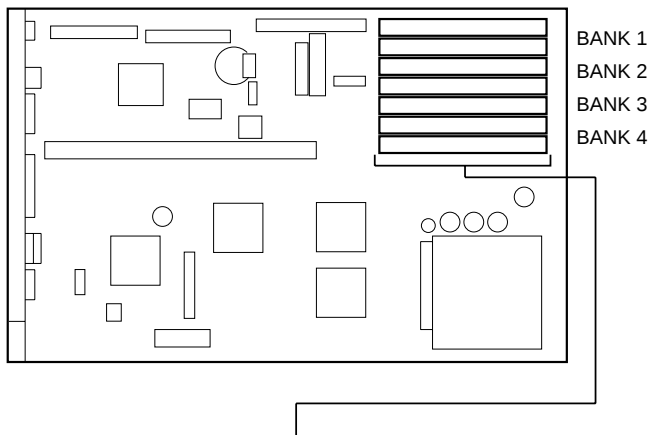
ROM Information	Spare Part
System ROMPaq	183991-001

Power Supply/Battery	Spare Part	System
Power Supply, 160 W	247132-001	T1 DT
Power Supply, 200 W	247134-001	T1 MT
Power Supply, 200 W, MMX	270656-001	T2
Power Supply, 280 W, Pentium II	270657-001	T2 MT
Power Supply, 200 W, Pentium II	166572-001	T2 DT
Real-Time Clock Battery (4.5 V Alkaline)	160274-001	All

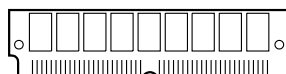
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Memory Upgrade Chart

PROCESSOR BOARD
P6: 005468-101,006180-301
P5: 006452-101, 006455-301, 007130 (Not shown)
P11: 006650-101, 007326-301, (Not shown. Assy has only 3 memory banks)



ADD MEMORY MODULES IN MATCHED PAIRS
INTO BANKS 2, 3 THEN 4 UP TO 256 MEGABYTES
TOTAL SYSTEM MEMORY



8-MB Memory Kit, (2 x 4-MB, EDO DRAM, SIMMs, 60ns) - OPTION PN 243011-002

16-MB Memory Kit, (2 x 8-MB, EDO DRAM, SIMMs, 60ns)- OPTION PN 243012-002

32-MB Memory Kit, (2 x 16-MB, EDO DRAM, SIMMs, 60ns) - OPTION PN 243013-002

64-MB Memory Kit, (2 x 32-MB, EDO DRAM, SIMMs, 60ns) - OPTION PN 243014-002

CAUTION: Your SIMM sockets have tin-lead metal contacts that are silver in appearance. When upgrading your memory, it is important to use SIMMs with tin-lead metal (not gold) to prevent corrosion and/or oxidation resulting from having incompatible metals in contact with each other.