

ProLinea 5120

System Boards	Assembly	Spare Part	System
Sys Bd, PCI, without Processor	003816-101	172019-001	3x3 ¹ 4x4
Sys Bd, PCI, without Processor	003819-101	172024-001	4x4
Sys Bd, PCI, without Processor	004939-101	173239-001	4x4
Sys Bd, PCI, without Processor	004940-101	173243-001	4x4
		173244-001	5x5
Sys Bd, PCI, without Processor	005900-101 ³	251559-001	3x3, 4x4
	005901-101 ³	251560-001	4x4

¹ 3x3 = 3 bay, 3 slot form factor.

² 4x4 = 4 bay, 4 slot form factor.

³ Uses EDO and FPM SIMMs.

Configuration Jumpers, Pentium System Boards without Integrated Graphics (003816, 003819, 004939, 004940, 005900, 005901)

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

SW1, Speed Settings, Pentium System Boards Graphics (003816², 003819², 004939, 004940, 005900, 005901)

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

¹ 005900, 005901 system boards only.

² System boards with a 2-position switch use S1 and S2 only.

Configuration Code ¹	Assembly Part Number	System Board Spare Part	Form Factor
HTA3 ²	003816-101	172019-001	3x3
HTA3 ²	004939-101	173239-001	3x3
GTA3 ²	003816-101	172019-001	3x3
GTA3 ²	004939-101	173239-001	3x3
HSF1 ²	003816-101	172019-001	4x4
HSF1 ²	004939-101	173239-001	4x4
HSF2 ²	003816-101	172019-001	4x4
HSF2 ²	004939-101	173239-001	4x4
HSF3 ²	003816-101	172019-001	4x4
HSF3 ²	004939-101	173239-001	4x4
HSF4 ²	003819-101	172024-001	4x4
HSF4 ²	004940-101	173243-001	4x4
HSF5 ²	003816-101	172019-001	4x4
HSF5 ²	004939-101	173239-001	4x4
HSF6 ²	003816-101	172019-001	4x4
HSF6 ²	004939-101	173239-001	4x4
HSF7	004940-101	173243-001	4x4

Continued

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Configuration Code ¹	Assembly Part Number	System Board Spare Part	Form Factor
GSF2 ²	003816-101	172019-001	4x4
GSF2 ²	004939-101	173239-001	4x4
GSF3 ²	003816-101	172019-001	4x4
GSF3 ²	004939-101	173239-001	4x4
GSF4 ²	003819-101	172024-001	4x4
GSF4 ²	004940-101	173243-001	4x4
GSF5 ²	003816-101	172019-001	4x4
GSF5 ²	004939-101	173239-001	4x4
GSF6 ²	003816-101	172019-001	4x4
GSF6 ²	004939-101	173239-001	4x4
GSF7 ²	004940-101	173243-001	4x4
HNN2	004940-101	173244-001	5x5
GNN2	004940-101	173244-001	5x5
HXL2	005900-101	251559-001	3x3
HXR2	005900-101	251559-001	4x4
HXR3	005901-101	251560-001	4x4

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

² Must use assembly number AND configuration code to order spare.

Microprocessors	Spare Part	System
P54C120	213125-001	3x3, 4x4

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

¹ QVision 1280P+. ² Millennium Graphics Board.

³ 60ns EDO SIMMs are used as alternatives.

Miscellaneous	Assembly	Spare Part	System
Backplane	003736-001	172624-001	5x5
		172623-001	4x4
		172622-001	3x3
Backplane (HXR2, HXR3)	003733-002	172623-002	4x4
Speaker w/o Bracket		141336-001	All

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Controller Boards	Assembly	Spare Part	System	Page
IDE Controller	002172-001	171745-001	All	X
6260 SCSI-2 Controller	004004-001	133880-001	All	A-6
Ethernet ISA Controller with Slot Bracket	003086-001	147220-001	All	X
PCI Graphics Board, 2 MB	004111-001	137897-001	All	X
SCSI ISA, Plug and Play	184750-001	184751-001	All	X
Millennium, Graphics, 2 MB	005409-002	223337-001	4x4, 5x5	X

CD-ROM Drive	Spare Part	System
CD-ROM, Internal, Quad Speed, IDE	172717-001	All
CD-ROM, 16X, IDE, Slot Load, 5.25", Half Height	278791-001	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	65	173114-001	All
720 MB, IDE	65	172842-001	All
1.05 GB SCSI	N/A	192799-001	All
1.08 GB, IDE, DFP	65	172941-001	All
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

SpeedPaq 144/I Internal FAX/Modem

Country	Assembly	Spare Part	System	Page
U.S.	003002-001	147453-001	All	E-5

28.8k-bps Modem

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

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Cables	Spare Part	System
CD-ROM/Hard Drive Cable	172478-001	3x3
Diskette Drive Cable	172797-001	3x3
2-Device SCSI, 3-Connector	146997-001	3x3
Hard Drive Select Cable	172945-001	3x3
LED Assembly	172531-001	3x3
Monitor ID Cable (asset control)	172482-001	3x3
Adapter, AUI to BNC E/Net Transceiver, Ext.	192768-001	3x3
2-Device SCSI, 3-Connector, Plug and Play	184118-001	3x3

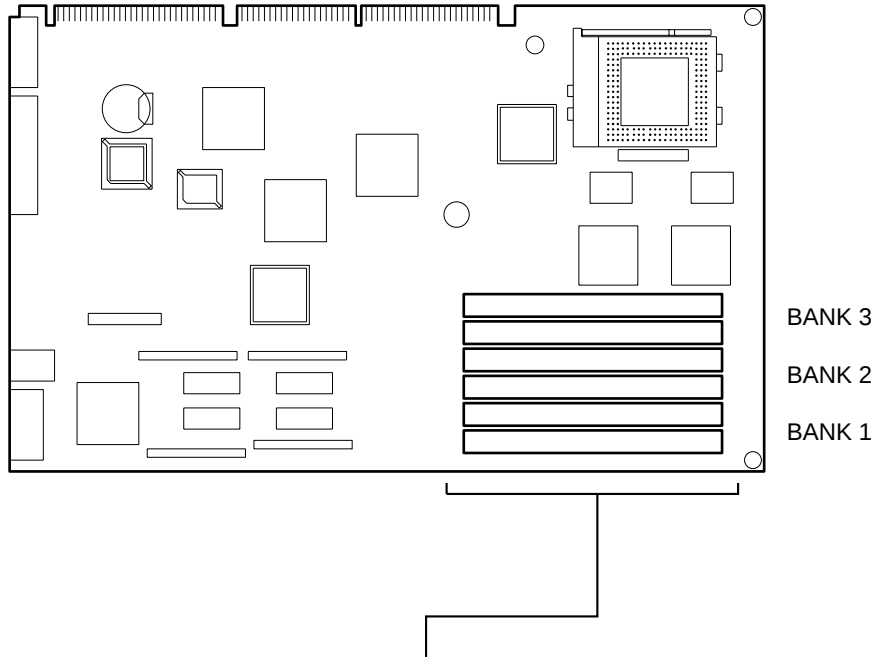
ROM Information	Spare Part	System
System ROMPaq	148218-001	All

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

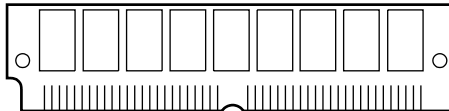
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Memory Upgrade Chart

PROCESSOR BOARD
003816, 003819, 004939, 004940 (FPM only)
005900, 005901 (EDO or FPM)
(8 or 16 MB)



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