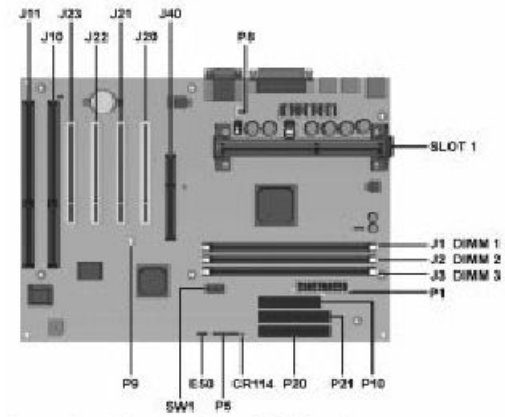


# Configuring System Board

- [Deskpro EP Three DIMM System Board](#)
- [Deskpro EP Two DIMM System Board](#)
- [Deskpro EP Switch Settings](#)

## Deskpro EP Three DIMM System Board

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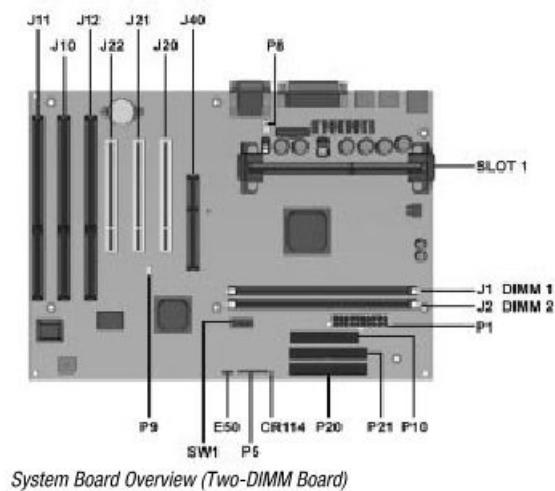


System Board Overview (Three-DIMM Board)

Connectors, Jumpers, and Switches			
Item	Description	Item	Description
CR114	AUX LED	P1	Power Supply Connector
E50	CMOS Header	P5	Power Switch and LED Connector
J1	DIMM 1 Expansion Slot	P8	Chassis Fan Connector
J2	DIMM 2 Expansion Slot	P9	Wake on LAN Header
J3	DIMM 3 Expansion Slot	P10	Diskette Drive Connector
J10	PCI/ISA Dual Expansion Slot (combo)	P20	IDE Connector (primary)
J11	ISA Expansion Slot	P21	IDE Connector (secondary)
J20	PCI Expansion Slot	P24	Not used
J21	PCI Expansion Slot	P55	Not Used
J22	PCI Expansion Slot	Slot 1	Processor Connector
J23	PCI Dual Expansion Slot (combo)	SW1	Processor Speed and Feature Switch
J40	AGP Video Graphics Slot		

## Deskpro EP Two DIMM System Board

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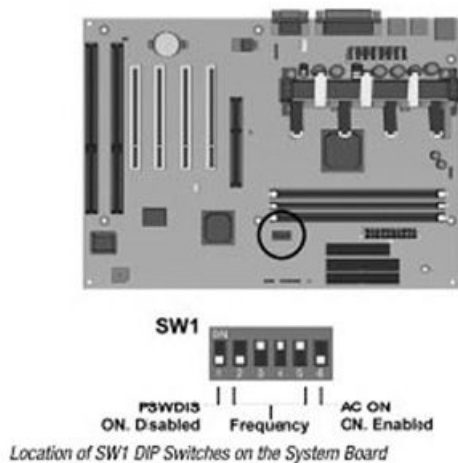


### Connectors, Jumpers, and Switches

Item	Description	Item	Description
CR114	AUX LED	J40	AGP Video Graphics Slot
E50	CMOS Header	P1	Power Supply Connector
J1	DIMM 1 Expansion Slot	P5	Power Switch and LED Connector
J2	DIMM 2 Expansion Slot	P8	Chassis Fan Connector
J10	ISA Expansion Slot	P9	Wake on LAN Header
J11	ISA Expansion Slot	P10	Diskette Drive Connector
J12	PCI/ISA Dual Expansion Slot (combo)	P20	IDE Connector (primary)
J20	PCI Expansion Slot	P21	IDE Connector (secondary)
J21	PCI Expansion Slot	Slot 1	Processor Connector
J22	PCI Dual Expansion Slot (combo)	SW1	Processor Speed and Feature Switch

### Deskpro EP Switch Settings

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E-2	
1 - 4	External Battery Connector
5 - 6	External Battery Jumper
6 - 7	Internal Battery Jumper

### SW1 Settings

**Note:** As of January 1, 1999, all 300-MHz and faster Celeron and Pentium processors are shipped with the processor speeds preset. This preset processor speed will override any switch settings on the system board.

<b>Processor Speed (66MHz Speed)</b>	<b>S1</b>	<b>S2</b>	<b>S3</b>	<b>S4</b>	<b>S5</b>	<b>*</b>	<b>*</b>
233 MHz	*	OFF	OFF	ON	ON	*	*
266 MHz	*	ON	ON	OFF	ON	*	*
300 MHz	*	ON	OFF	OFF	ON	*	*
333 MHz	*	OFF	ON	OFF	ON	*	*
366 MHz	*	OFF	OFF	OFF	ON	*	*
400 MHz	*	ON	ON	ON	OFF	*	*
<b>Processor Speed (100 MHz Bus Speed)</b>	<b>S1</b>	<b>S2</b>	<b>S3</b>	<b>S4</b>	<b>S5</b>	<b>*</b>	<b>*</b>
350 MHz	*	OFF	OFF	ON	ON	*	*
400 MHz	*	ON	ON	OFF	ON	*	*
450 MHz	*	ON	OFF	OFF	ON	*	*
500 MHz	*	OFF	ON	OFF	ON	*	*
550 MHz	*	OFF	OFF	OFF	ON	*	*
600 MHz	*	ON	ON	ON	OFF	*	*
<b>*Power -On Password</b> Disable Password: S1 On, Enable Password (Default Setting): S1 Off							