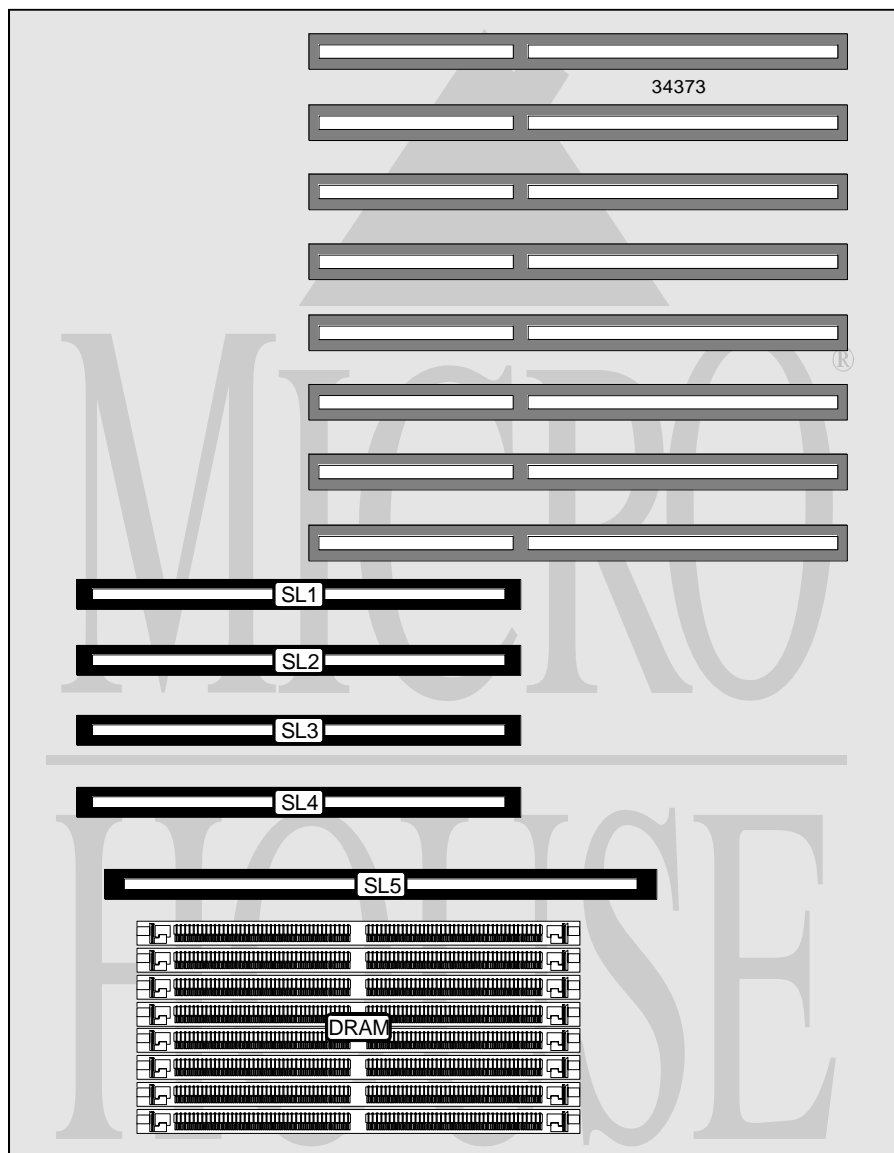


# COMPAQ COMPUTER CORPORATION PROLIANT 2000R

<b>Processor</b>	Pentium
<b>Processor Speed</b>	66/90MHz
<b>Chip Set</b>	Unidentified
<b>Video Chip Set</b>	None
<b>Maximum Onboard Memory</b>	512MB (EDO supported)
<b>Maximum Video Memory</b>	1MB
<b>Cache</b>	256/512KB
<b>BIOS</b>	Unidentified
<b>Dimensions</b>	305mm x 244mm
<b>I/O Options</b>	Unidentified
<b>NPU Options</b>	None



*Continued on next page. . .*

COMPAQ COMPUTER CORPORATION  
 PROLIANT 2000R

... continued from previous page

CONNECTIONS			
Purpose	Location	Purpose	Location
Proprietary slots	SL1 – SL4	External memory card	SL5
Note: The location and types of I/O options are unidentified.			

USER CONFIGURABLE SETTINGS		
Function	Label	Position
í Factory configured - do not alter	SW4/1	On
í Soft switching mode enabled	SW4/2	On
Soft switching mode disabled	SW4/2	Off
í Keyboard broadcasting mode disabled	SW4/3	Off
Keyboard broadcasting mode enabled	SW4/3	On
í Mouse broadcasting mode disabled	SW4/4	Off
Mouse broadcasting mode enabled	SW4/4	On
í Scan mode enabled	SW4/5	On
Scan mode disabled	SW4/5	Off
í Tiering mode disabled	SW4/6	Off
Tiering mode enabled	SW4/6	On
í Factory configured - do not alter	SW4/7	Unidentified
í Factory configured - do not alter	SW4/8	Unidentified

DRAM CONFIGURATION				
Size	Bank 0	Bank 1	Bank 2	Bank 3
64MB	(4) 4M x 36	None	None	None
128MB	(4) 8M x 36	None	None	None
256MB	(4) 16M x 36	None	None	None
128MB	(4) 4M x 36	(4) 4M x 36	None	None
256MB	(4) 8M x 36	(4) 8M x 36	None	None
256MB	(4) 4M x 36	(4) 4M x 36	(4) 4M x 36	(4) 4M x 36
512MB	(4) 8M x 36	(4) 8M x 36	(4) 8M x 36	(4) 8M x 36
Note: The location of banks 0 & 1 is unidentified. Banks 2 & 3 are located on the memory card.				

Continued on next page...

# COMPAQ COMPUTER CORPORATION

## PROLIANT 2000R

... continued from previous page

### CACHE CONFIGURATION

Note: The location of the cache is unidentified.

### MONITOR SELECTION NOTE

Note: The Proliant 2000R is capable of controlling up to 8 servers, each with their own monitor. To select a monitor type for a specific server, first consult either the 4 or 8 Port Monitor Control Selection Table to determine which switches are used for the configuration.. Then refer to the Server Monitor Selection table to determine the individual switch settings.

### 4 PORT MONITOR CONTROL SELECTION

Switch	Controlling switches	Server controlled
S1	S1/1 - 4	1
S1	S1/5 - 8	2
S2	S2/1 - 4	3
S2	S2/5 - 8	4

### 8 PORT MONITOR CONTROL SELECTION

Switch	Controlling switches	Server controlled
S1	S1/1 - 4	1
S1	S1/5 - 8	2
S2	S2/1 - 4	3
S2	S2/5 - 8	4
S3	S3/1 - 4	5
S3	S3/5 - 8	6
S4	S3/1 - 4	7
S4	S3/5 - 8	8

### SERVER MONITOR SELECTION

Type	SW1/1 orSW1/5	SW1/2 orSW1/6	SW1/3 orSW1/7	SW1/4 orSW1/8
VGA	Off	Off	On	Off
Monochrome	Off	Off	On	Off
VGA	Off	On	Off	Off
SVGA	Off	On	Off	Off
SVGA- Compaq 430	On	On	Off	On
XVGA – IBM8512	Off	On	Off	Off
XVGA – IBM8513	Off	On	Off	Off
XVGA – IBM8514	On	On	Off	Off
XVGA – IBM8515	On	Off	Off	Off

Note: Each bank of switches must reflect the type of monitor configured on the server.