8371 Networking Multilayer
Ethernet Switch

Operations Reference Card

IBM

8371 Networking Multilayer Ethernet Switch

Building/Room/Rack _____

Unit Number _____

Serial Number _____

Base MAC Address _____

Number of MAC _____
Addresses

Box IP Address _____

Contact Information

Network _____
Administrator

Telephone _____

Fax _____

Service Contact _____

Telephone _____

Fax _____

IBM Service 1-800-772-2227
IBM Support www.networking.ibm.com/support

Port Information

Ethernet Port Number	Type	Cable Destination Address Building/Room/Rack Distribution Panel/Coordinate
1	_____	_____
2	_____	_____
3	_____	_____
4	_____	_____
5	_____	_____
6	_____	_____
7	_____	_____
8	_____	_____
9	_____	_____
10	_____	_____
11	_____	_____
12	_____	_____
13	_____	_____
14	_____	_____
15	_____	_____
16	_____	_____
17	_____	_____
18	_____	_____

19	_____	_____
20	_____	_____
21	_____	_____
22	_____	_____
23	_____	_____
24	_____	_____
25	_____	_____
26	_____	_____
27	_____	_____
28	_____	_____
29	_____	_____
30	_____	_____
31	_____	_____
32	_____	_____

ATM Port Number	Type	Cable Destination Address Building/Room/Rack Distribution Panel/Coordinate
1	_____	_____
2	_____	_____

Status LEDs

Table 1. 8371 LEDs

LED	Color	State	Explanation	
I (Power On)	Green	ON	**8371-A16**	There is ac power to the 8371 and the power supply is OK.
			8265-L3S	Blade is recognized and enabled by the 8265.
		OFF	**8371-A16**	No ac power is present, or there is a power supply failure.
			8265-L3S	No power received from the 8265.
OK	Green	ON	Operational code has loaded without a fault.	
		OFF	Operational code has not loaded or has failed.	
		Blinking	Operational code load is in process.	
Fault	Yellow	ON	Indicates a hardware fault.	
		OFF	No hardware fault.	
Left Ethernet Port LED	Green	ON	100 Mbps	
		OFF	10 Mbps	
Right Ethernet Port LED	Green	ON	Link	
		Blinking	TxRx traffic	

5

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Part Number: 31L3513

Printed in U.S.A.

31L3513