

DESCRIPTION	TYPE-MODEL	SERIAL NUMBER	FRAME ID	DEVICE POS.	CARD POS.	RESOURCE NAME	PART NUMBER	LOGICAL ADDRESS											
SYSTEM	9406-270	10-BD9DB				CEC01													
SYSTEM UNIT	9406-270	10-BD9DB	1			CEC01													
SYSTEM BUS	25BA	08-2305090	1			LB01	53P4120	2/	1/	/	-	/	/	/	/	/	/	/	
BACKPLANE	283F	38-1608264	1		DB1	D01	04N2472	2/	1/0/	16-2/	2/	0/	8/	0/	/	/	/		
DISK UNIT	6718-074	* 02-8C7D3	1		D01	DD001	21P6856	2/	1/0/	16-2/	2/	0/	1/	0/	/	/	/		
DISK UNIT	6718-074	02-8BAC1	1		D02	DD002	21P6856	2/	1/0/	16-2/	2/	0/	2/	0/	/	/	/		
DISK UNIT	6718-074	02-8B976	1		D03	DD003	21P6856	2/	1/0/	16-2/	2/	0/	3/	0/	/	/	/		
DISK UNIT	6718-074	02-8B71F	1		D04	DD004	21P6856	2/	1/0/	16-2/	2/	0/	4/	0/	/	/	/		
DISK UNIT	6718-070	02-8C007	1		D05	DD005	21P6856	2/	1/0/	16-2/	2/	0/14/	0/	/	/	/	/		
DISK UNIT	6718-070	02-8C6BC	1		D06	DD006	21P6856	2/	1/0/	16-2/	2/	0/15/	0/	/	/	/	/		
OPTICAL STORAGE UNIT	6321-002	= 00-00000	1		D07	OPT01	0000097H7796	2/	1/0/	16-2/	2/	0/	6/	0/	/	/	/		
TAPE UNIT	6386-001	% 00-0167098	1		D08	TAP02		2/	1/0/	16-2/	2/	0/	7/	0/	/	/	/		
ACTIVE BACKPLANE	25BA	* < 08-2305090	1		MB1	BP01	0000053P4120												
HSL I/O BRIDGE	25BA	08-2305090	1		MB1	BC02	53P4120												
MULTI-ADAPTER BRIDGE	25BA	08-2305090	1		MB1	PCI01D	53P4120	2/	1/0/	31-	/	/	/	/	/	/	/		
BUS EXPANSION ADAPTER	25BA	08-2305090	1		MB1	BCC01	53P4120												
SYSTEM PROCESSOR	25BA-000	08-2305090	1		MB1	MP01	0000053P4120	LOCATION =>										0	
LOCAL HSL NIC	25BA	08-2305090	1		MB1	BCC04	0000053P4120												
HSL LOOP	25BA	08-2305090	1		MB1	SB01	0000053P4120	1/	256/	/	-	/	/	/	/	/	/		
COMBINED FUNCTION IOP	286D-001	* < 08-2305090	1		MB1	CMB01	53P4120	2/	1/0/	16-	/	/	/	/	/	/	/		
HSL LOOP	25BA	08-2305090	1		MB1	SB02	0000053P4120	1/	257/	/	-	/	/	/	/	/	/		
STORAGE IOA	2778-001	10-2310060	1		C01	DC01	0000021P3735	2/	1/0/	16-2/	2/	/	/	/	/	/	/		
COMMUNICATIONS IOA	2838-001	53-2270049	1		C05	LIN051	0000021H5460	2/	1/0/	16-1/	/	14/	4/	0/	/	/	/		
COMMUNICATIONS IOA	2838-001	53-2270049	1		C05	LIN02	0000021H5460	2/	1/0/	16-1/	/	14/	4/	/	/	/	/		
COMMUNICATIONS CHANNEL	605A-001	00-2270049	1		C05	CHN01		2/	1/0/	16-1/	/	14/	4/	0/	0/	/	/		
WORKSTATION IOA	2746-001	10-2197014	1		C06	CTL01	0000021H5497	2/	1/0/	16-3/	/	14/	3/	/	/	/	/		
COMMUNICATIONS IOA	2771-001	10-2234018	1		C07	LIN01	0000021P4151	2/	1/0/	16-1/	/	14/	1/	/	/	/	/		
COMMUNICATIONS PORT	2771-001	10-2234018	1		C07	CMN02	0000021P4151	2/	1/0/	16-1/	/	14/	1/	0/	/	/	/		
COMMUNICATIONS PORT	2771-001	10-2234018	1		C07	LIN011	0000021P4151	2/	1/0/	16-1/	/	14/	1/	1/	/	/	/		
MAIN STORAGE	3034-001	48-2302137	1		MB1A	MS01	0000009P0972	LOCATION =>										0	
VOLTAGE REGULATOR		00-00000	1		R01		24L1607												
CONTROL PANEL	247D	52-2012403	1		NB1	PN01	24L1591												
PROCESSOR CAPACITY	2432	00-014																	

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SPECIAL CHARACTER INDICATORS:

- * - LOAD SOURCE DISK UNIT
- % - POTENTIAL ALTERNATE IPL UNIT
- = - MOST RECENTLY USED ALTERNATE IPL UNIT
- & - ITEM IS NOT AN IBM PRODUCT (OEM)
- < - WORK STATION CONSOLE IOP
- ? - NON-REPORTING RESOURCE

NOTE: THESE SPECIAL CHARACTER INDICATORS APPEAR NEXT TO THE TYPE-MODEL OF THE RESOURCE TO WHICH THEY APPLY.

LOGICAL ADDRESS FORMAT = A/B/C/D-E/F/G/H/I/J

A = TRANSPORT TYPE

VALUE	TRANSPORT INFORMATION (B/C/D)
1 = SPD BUS	SYSTEM BUS/SYSTEM BOARD/SYSTEM CARD
2 = PCI BUS	SYSTEM BUS/SYSTEM BOARD/SYSTEM CARD

E = UNIT ADDRESS TYPE

VALUE	UNIT ADDRESS FIELDS (F/G/H/I/J/
0 = RESERVED	
1 = COMMUNICATIONS	RESERVED/I/O BUS/ADAPTER/PORT/CHANNEL
2 = STORAGE	I/O ADAPTER/I/O BUS/CONTROLLER/DEVICE
3 = WORK STATION	RESERVED/I/O BUS/ADAPTER/PORT/DEVICE/SESSION
4 = AUXILIARY PROCESSOR	RESERVED/I/O BUS/AUXPROCESSOR/ADAPTER/PORT
5 = LIBRARY	I/O ADAPTER/I/O BUS/LIBRARY/CONTROLLER/DEVICE
6 = CRYPTOGRAPHY	RESERVED/I/O BUS/ADAPTER/DEVICE

NOTE: MAIN STORAGE AND PROCESSOR CARDS DISPLAY THE LOGICAL ADDRESS AS:

LOCATION => XXXX

WHERE XXXX IS A NUMERIC VALUE INDICATING THE LOGICAL LOCATION OF THE CARD.

***** END OF DUMP *****