

HARDWARE SERVICE MANAGER		SYSTEM CONFIGURATION LIST			SCDOM1	06/29/10	12:00:50	PAGE	1
SYSTEM TYPE / MODEL / FEATURE		CODE / SERIAL NUMBER / RELEASE : 9406 / 520 / 7451 / 10-2A3BB			/ V5R4M0				
DESCRIPTION	TYPE-MODEL	SERIAL NUMBER	RESOURCE NAME	PART NUMBER	LOCATION				
SYSTEM	9406-520	10-2A3BB	CEC01		U9406.520.102A3BB				
SYSTEM UNIT	787A-001	DP-M28G6	CEC01		U787A.001.DPM28G6				
SYSTEM BUS	522A	42-53140BF	LB01	80P6949	U787A.001.DPM28G6				
SYSTEM BUS	522A	42-53140BF	LB02	80P6949	U787A.001.DPM28G6				
SYSTEM BUS	522A	42-53140BF	LB04	80P6949	U787A.001.DPM28G6				
ACTIVE BACKPLANE	522A	42-53140BF	BF01	80P6949	U787A.001.DPM28G6-P1				
HSL I/O BRIDGE	522A	42-53140BF	BC01	80P6949	U787A.001.DPM28G6-P1				
BUS EXPANSION ADAPTER	522A	42-53140BF	BCC02	80P6949	U787A.001.DPM28G6-P1				
MULTI-ADAPTER BRIDGE	522A	42-53140BF	PCI01D	80P6949	U787A.001.DPM28G6-P1				
BUS EXPANSION ADAPTER	522A	42-53140BF	BCC03	80P6949	U787A.001.DPM28G6-P1				
MULTI-ADAPTER BRIDGE	522A	42-53140BF	PCI02D	80P6949	U787A.001.DPM28G6-P1				
BUS EXPANSION ADAPTER	522A	42-53140BF	BCC04	80P6949	U787A.001.DPM28G6-P1				
COMMUNICATIONS IOA	5706-001	00-B6BFDC6	LIN03	80P6949	U787A.001.DPM28G6-P1				
COMMUNICATIONS PORT	5706-001	00-B6BFDC6	CMN03	80P6949	U787A.001.DPM28G6-P1				
COMMUNICATIONS PORT	5706-001	00-B6BFDC6	CMN04	80P6949	U787A.001.DPM28G6-P1				
VIRTUAL IOP	5706-001	00-B6BFDC6	CMB04	80P6949	U787A.001.DPM28G6-P1				
SYSTEM PROCESSOR	522A	42-53140BF	MP01	80P6949	U787A.001.DPM28G6-P1				
LOCAL HSL NIC	522A	42-53140BF	BCC05	80P6949	U787A.001.DPM28G6-P1				
HSL LOOP	522A	42-53140BF	SB01	80P6949	U787A.001.DPM28G6-P1				
HSL LOOP	522A	42-53140BF	SB02	80P6949	U787A.001.DPM28G6-P1				
STORAGE IOA	5709-001	02-52870EA	DC01	0000039J0149	U787A.001.DPM28G6-P1				
COMBINED FUNCTION IOP	2844-001	< 10-5302058	CMB03	0000039J3242	U787A.001.DPM28G6-P1-C1				
WORKSTATION IOA	2746-001	53-5209591	CTL01	0000021H5497	U787A.001.DPM28G6-P1-C2				
COMMUNICATIONS IOA	2793-001	42-522824A	LIN04	0000021P5289	U787A.001.DPM28G6-P1-C3				
COMMUNICATIONS PORT	2793-001	42-522824A	CMN05	0000021P5289	U787A.001.DPM28G6-P1-C3				
COMMUNICATIONS PORT	2793-001	42-522824A	CMN06	0000021P5289	U787A.001.DPM28G6-P1-C3				
COMMUNICATIONS PORT	2793-001	42-522824A	CMN05	0000021P5289	U787A.001.DPM28G6-P1-C3-T1				
COMMUNICATIONS PORT	2793-001	42-522824A	CMN06	0000021P5289	U787A.001.DPM28G6-P1-C3-T2				
STORAGE IOA	2749-001	10-1276046	DC03	0000004N2296	U787A.001.DPM28G6-P1-C4				
COMBINED FUNCTION IOP	2844-001	* 53-5302052	CMB01	0000039J3242	U787A.001.DPM28G6-P1-C6				
SERVICE PROCESSOR	28D7	12-5313191	SP01	80P5315	U787A.001.DPM28G6-P1-C7				
STORAGE IOA	5709-001	02-52870EA	DC01	0000039J0149	U787A.001.DPM28G6-P1-C8				
MAIN STORAGE	30D3	06-52960NC	MS02	00P5769	U787A.001.DPM28G6-P1-C9				
MAIN STORAGE	30D3	06-52960V7	MS04	00P5769	U787A.001.DPM28G6-P1-C11				
MAIN STORAGE	30D3	06-52960N2	MS03	00P5769	U787A.001.DPM28G6-P1-C14				
MAIN STORAGE	30D3	06-52960HS	MS01	00P5769	U787A.001.DPM28G6-P1-C16				
VOLTAGE REGULATOR	6B10	00-00000		44P3193	U787A.001.DPM28G6-P1-C17				
VOLTAGE REGULATOR	6B11	00-00000		24P6892	U787A.001.DPM28G6-P1-C18				
VOLTAGE REGULATOR	6B12	00-00000		97P2642	U787A.001.DPM28G6-P1-C19				
CAPACITY CARD	7451	10-4001766	PV01	80P3237	U787A.001.DPM28G6-P1-C20				
COMMUNICATIONS PORT	5706-001	00-B6BFDC6	CMN03	80P6949	U787A.001.DPM28G6-P1-T5				
COMMUNICATIONS PORT	5706-001	00-B6BFDC6	CMN04	80P6949	U787A.001.DPM28G6-P1-T6				
BACKPLANE	28D2	12-42507DA	D02	80P4610	U787A.001.DPM28G6-P2				
DISK UNIT	4326-074	21-38D75	DD005	53P3239	U787A.001.DPM28G6-P2-D1				
DISK UNIT	4326-074	68-0CFCB94	DD007	26K5175	U787A.001.DPM28G6-P2-D2				
DISK UNIT	4326-074	21-751A7	DD006	53P3239	U787A.001.DPM28G6-P2-D3				
DISK UNIT	4326-074	68-0D10DA0	DD008	26K5175	U787A.001.DPM28G6-P2-D4				
BACKPLANE	28D2	12-5313104	D01	80P4610	U787A.001.DPM28G6-P3				
DISK UNIT	4326-074	68-0D232B2	DD003	26K5175	U787A.001.DPM28G6-P3-D1				
DISK UNIT	4326-074	* 68-0CCD16A	DD004	26K5175	U787A.001.DPM28G6-P3-D2				
DISK UNIT	4326-074	68-0D2336E	DD001	26K5175	U787A.001.DPM28G6-P3-D3				
DISK UNIT	4326-074	68-0D25735	DD002	26K5175	U787A.001.DPM28G6-P3-D4				
BACKPLANE	291E	22-52930A3		80P4179	U787A.001.DPM28G6-P4				
CONTROL PANEL	28E5	32-52872DB	PN01	97P4935	U787A.001.DPM28G6-D1				

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		SERIAL	RESOURCE	PART						
DESCRIPTION	TYPE-MODEL	NUMBER	NAME	NUMBER	LOCATION					
VIRTUAL IOP	268C-001	00-00000	CMB02		U9406.520.102A3BB-V1					
VIRTUAL STORAGE IOA	6B02-001	00-00000	DC02		U9406.520.102A3BB-V1					
VIRTUAL COMM IOA	6B03-001	00-00000	LIN01		U9406.520.102A3BB-V1-C0					
VIRTUAL COMM PORT	6B03-001	00-00000	CMN01		U9406.520.102A3BB-V1-C0					
VIRTUAL COMM PORT	6B03-001	00-00000	CMN01		U9406.520.102A3BB-V1-C0-T1					
VIRTUAL COMM IOA	6B03-001	00-00000	LIN02		U9406.520.102A3BB-V1-C1					
VIRTUAL COMM PORT	6B03-001	00-00000	CMN02		U9406.520.102A3BB-V1-C1					
VIRTUAL COMM PORT	6B03-001	00-00000	CMN02		U9406.520.102A3BB-V1-C1-T1					
TAPE UNIT	3580-001	00-1154281	TAP01		U787A.001.DPM28G6-P1-C4-T1-L7-L0					
OPTICAL STORAGE UNIT	6337-002	= 00-00000	OPT01	0000039J3529	U787A.001.DPM28G6-P1-T10-L6-L0					

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HARDWARE SERVICE MANAGER          SYSTEM CONFIGURATION LIST      SCDOM1      06/29/10  12:00:50  PAGE      3
- - - - - LEGEND - - - - -
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.
LOCATION FORMAT (- REPRESENTS A NUMERICAL OR ALPHABETIC IDENTIFIER)
U----- = UNIT ID
P--      = PLANAR ID
DB-      = PLANAR ID
CB-      = PLANAR ID
V---     = VIRTUAL PLANAR ID
A--      = AIR HANDLER RESOURCE POSITION
C--      = CARD/DAUGHTER CARD POSITION
D--      = DEVICE POSITION
E--      = ELECTRICAL RESOURCE POSITION
T--      = PORT LOCATION
W----- = WORLDWIDE PORT NAME
L--      = LOGICAL PATH
***** END OF DUMP *****
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