

140		136		132
141		137		133
142		138		134
143		139		135

Active Zone Set Name :

McDATA 10:00:08:00:88:04:E7:B4 IP Address: 10.71.11.:

HP/AIX/VMS/W2K SAN (COB to TP_CNX10SW2)

No of QPM Cards 28

No of Ports Installed 112

No of Ports Used 53

To Add 0

Serial Number: MC5106145N
Type Number: 006140
Model Name: ED-140M
Model Number: 001
EC Level: 1061031
Firmware Version: 09.01.00 50
Domain ID : 13

SUN 0	EMC 2	AIX 17	CPQ Unix 5	HP 2	HDS 0	RSV 0
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STK 0	ISL 24	W2K 0	DECRU 0	Centricstor 0	Stratus 3
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Online Port	Offline Port	1	Upcoming Connection
0	Multi-mode SFP	Not Installed	

AIX/Tru64/Stratus COB PORTS

127	ATAPC02A (HHP) (27A5J2)	123	ATAPC01A (HHP) (27A5I4)	119	(27A5H6)	115		111		107	CENTERRA LPA1A AIX	103	HAIXC26A (27A5F2)	99	HAIXC04A (27A5E4)
	50:06:0B:00 00:27:2F:20		50:06:0B:00 00:2D:EC:40										10:00:00:00 C9:5D:3A:5E		10:00:00:00 C9:5C:9C:AF
126	HPAQC01A CPQ (27A5J1)	122	(27A5I3)	118	HKGA04A CPQ (27A5H5)	114		110		106	CENTERRA LPA2A AIX	102	HONDEMAND A AIX (27A5F1)	98	HAIXC02A (27A5E3)
	10:00:00:00 C9:31:4E:08				10:00:00:00 C9:35:C1:47								10:00:00:00 C9:59:92:24		10:00:00:00 C9:59:92:24
125	HVMC01A CPQ (27A5I6)	121	HVMC02A CPQ (27A5I2)	117	HVMC03A CPQ (27A5H4)	113		109		105	HAIXC12A	101	HAIXC08A (27A5E6)	97	HAIXC22A (27A5E2)
	10:00:00:00 C9:2A:58:41		10:00:00:00 C9:2C:22:6F		10:00:00:00 C9:2A:57:7B										10:00:00:00 C9:5D:38:8A
124	ISL CNX253SW1 Port124 E-Port 88:04:E7:44	120	ISL CNX251SW1 Port120 E-Port 88:04:E7:15	116	ISL CNX251SW2 Port124 E-Port 8 x ISL	112		108		104	ISL CNX251SW2 Port96 E-Port 8 x ISL	100	ISL CNX251SW1 Port100 E-Port 88:04:E7:15	96	ISL CNX253SW1 Port96 E-Port 88:04:E7:44

95	HAIX DBC16A (27A5D6)	91	HAIXC56A (27A5D2)	87	(27A5C4)	83	(27A5B6)	79	(27A5B2)	75	(27A5A4)	71	DMX1739 FA7cB (27A4L6)	67	DMX1739 FA7cA (27A4L2)
	10:00:00:00 C9:5A:5A:D3		10:00:00:00 C9:5A:5B:90										50:06:04:8C 52:A6:7A:E6		50:06:04:8C 52:A6:7A:C6
94	HAIX DBC10A (27A5D5)	90	HAIXC48A (27A5D1)	86	HAIXC42A (27A5C3)	82	(27A5B5)	78	(27A5B1)	74	(27A5A3)	70	VSTORGATE 1A (27A4L5)	66	CSTORGATE 1A (27A4L1)
	10:00:00:00 C9:5E:16:CC		10:00:00:00 C9:69:B6:06		10:00:00:00 C9:6A:0D:EA								10:00:00:00 C9:5E:BA:CE		10:00:00:00 C9:57:47:A5
93	HAIXC58A (27A5D4)	89	HAIXC46A (27A5C6)	85	HAIXC40A (27A5C2)	81	(27A5B4)	77	(27A5A6)	73	(27A5A2)	69	CSTORGATE 2A (27A4L4)	65	(27A4K6)
	10:00:00:00 C9:5A:57:9B		10:00:00:00 C9:69:B2:8B		10:00:00:00 C9:6A:39:DA								10:00:00:00 C9:42:33:E5		
92	ISL CNX253SW1 Port92 (27A5D3)	88	ISL CNX251SW1 Port88 (27A5C5)	84	ISL CNX251SW2 Port92 (27A5C1)	80	(27A5B3)	76	(27A5A5)	72	ISL CNX251SW2 Port72 (27A4L3)	68	ISL CNX251SW1 Port68 (27A4L3)	64	ISL CNX253SW1 Port64 (27A4K5)
	E-Port 88:04:E7:44		E-Port 88:04:E7:15		E-Port 88:04:E7:40						E-Port 88:04:E7:40		E-Port 88:04:E7:15		E-Port 88:04:E7:44

60	(27A4K1)	56	(27A4J3)	52	(27A4I5)	48	(27A4I1)	44	(27A4H3)	40	(27A4G5)	36	(27A4G1)	32	(27A4F3)
61	(27A4K2)	57	(27A4J4)	53	(27A4I6)	49	(27A4I2)	45	(27A4H4)	41	(27A4G6)	37	(27A4G2)	33	(27A4F4)
62	(27A4K3)	58	(27A4J5)	54	(27A4J1)	50	(27A4I3)	46	(27A4H5)	42	(27A4H1)	38	(27A4G3)	34	(27A4F5)
63	ISL CNX253SW1 Port63 E-Port 88:04:E7:44	59	ISL CNX251SW1 Port59 E-Port 88:04:E7:15	55	ISL CNX251SW2 Port55 E-Port 88:04:E7:40	51	(27A4I4)	47	(27A4H6)	43	ISL CNX251SW2 Port43 E-Port 88:04:E7:40	39	ISL CNX251SW1 Port39 E-Port 88:04:E7:15	35	ISL CNX253SW1 Port35 E-Port 88:04:E7:44

28	(27A4E5)	24	(27A4E1)	20	(27A4D3)	16	(27A4C5)	12	(27A4C1)	8	(27A4B3)	4	(27A4A5)	0	(27A4A1)
29	(27A4E6)	25	(27A4E2)	21	(27A4D4)	17	(27A4C6)	13	(27A4C2)	9	(27A4B4)	5	(27A4A6)	1	(27A4A2)
30	(27A4F1)	26	(27A4E3)	22	(27A4D5)	18	(27A4D1)	14	(27A4C3)	10	(27A4B5)	6	(27A4B1)	2	(27A4A3)
31	ISL CNX253SW1 Port31 E-Port 88:04:E7:44	27	ISL CNX251SW1 Port27 E-Port 88:04:E7:15	23	ISL CNX251SW2 Port23 E-Port 88:04:E7:40	19	(27A4D2)	15	(27A4C4)	11	ISL CNX251SW2 Port11 (27A4B6) E-Port 88:04:E7:40	7	ISL CNX251SW1 Port7 (27A4B2) E-Port 88:04:E7:15	3	ISL CNX253SW1 Port3 (27A4A4) E-Port 88:04:E7:44

HP COB PORTS

140		136		132	
141		137		133	
142		138		134	
143		139		135	

Active Zone Set Name :

McDATA 10:00:08:00:88:04:D4:AF IP Address: 10.71.11.:

SRDF/A SAN (Fabric A)

No of UPM Cards 11

No of Ports Installed 44

No of Ports Used 41

To Add 1

SUN 0	EMC 29	AIX 0	CPQ Unix 0	HP 0	HDS 8	RSV 0
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STK 0	ISL 4	W2K 0	DECRU 0	Centricstor 0	Stratus 0	McData 4
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	Online Port		Offline Port	1	Upcoming Connection
0	Multi-mode SFP		Not Installed		

127		123		119		115		111		107		103		99	
126		122		118		114		110		106		102		98	
125		121		117		113		109		105		101		97	
124		120		116		112		108		104		100		96	

95		91		87		83		79		75		71		67	
94		90		86		82		78		74		70		66	
93		89		85		81		77		73		69		65	
92		88		84		80		76		72		68		64	

add QPM QPM UPM UPM UPM UPM UPM UPM UPM UPM UPM UPM

60		56		52		48		44	(27A-6F3)	40	DMX2340 RF3DA (27A-6G5)	36	DMX2344 RF7dA (27A-6G1)	32	DMX1216 RF8C (27A-6F3)
										50:06:04:8C 52:A7:11:12	50:06:04:8C 52:A7:12:16		50:06:04:8C 52:A5:F8:07		
61		57		53		49		45	(27A-6F4)	41	(27A-6G6)	37	DMX1739 RF3dA (27A-6G2)	33	DMX1205 RF7dA (27A-6F4)
											50:06:04:8C 52:A6:7A:D2		50:06:04:8C 52:A5:F5:56		
62		58		54		50		46	(27A-6F5)	42	(27A-6F1)	38	DMX2338 RF7dA (27A-6G3)	34	DMX1587 RF7dA (27A-6F5)
											50:06:04:8C 52:A7:10:96		50:06:04:8C 52:A6:54:D6		
63		59		55		51		47	(27A-6F6)	43	(27A-6F2)	39	DMX2340 RF7DA (27A-6G4)	35	DMX1144 RF7dA (27A-6F6)
											50:06:04:8C 52:A7:11:16		50:06:04:8C 52:A5:E6:16		

28	DMX1400 RF8C (27A-6E5)	24	DMX1541 RF8C (27A-6E1)	20	DMX1209 RF8C (27A-6D3)	16	DMX1196 RF8C (27A-6C5)	12	DMX1126 RF8C (27A-6C1)	8	DMX1115 RF8C (27A-6B3)	4	DMX1079 RF8C (27A-6A5)	0	DMX1154 RF8C (27A-6A1)
	50:06:04:8C 52:A6:26:07		50:06:04:8C 52:A6:49:47		50:06:04:8C 52:A5:F6:47		50:06:04:8C 52:A5:F3:07		50:06:04:8C 52:A5:E1:87		50:06:04:8C 52:A5:DE:C7		50:06:04:8C 52:A5:D5:C7		50:06:04:8C 52:A5:E8:87
29	DMX1739 RF7dA (27A-6E6)	25	DMX1456 RF7dA (27A-6E2)	21	DMX1102 RF9dA (27A-6D4)	17	DMX1389 RF7dA (27A-6C6)	13	DMX1048 RF7dA (27A-6C2)	9	DMXB45 RF8C (27A-6B4)	5	DMX1580 RF8C (27A-6A6)	1	DMX1220 RF8C (27A-6A2)
	50:06:04:8C 52:A6:7A:D6		50:06:04:8C 52:A6:34:16		50:06:04:8C 52:A5:DB:98		50:06:04:8C 52:A6:23:56		50:06:04:8C 52:A5:CE:16		50:06:04:8C 52:A5:9B:47		50:06:04:8C 52:A6:53:07		50:06:04:8C 52:A5:F9:07
30	HDS23365 5C (27A-6F1)	26	HDS23365 3C (27A-6E3)	22	HDS23365 1C (27A-6D5)	18	HDS23365 7C (27A-6D1)	14	HDS23354 5E (27A-6C3)	10	HDS23354 3E (27A-6B5)	6	HDS23354 1E (27A-6B1)	2	HDS23354 7E (27A-6A3)
	50:06:0E:80 04:5B:45:42		50:06:0E:80 04:5B:45:22		50:06:0E:80 04:5B:45:02		50:06:0E:80 04:5B:45:62		50:06:0E:80 04:5B:3A:44		50:06:0E:80 04:5B:3A:24		50:06:0E:80 04:5B:3A:04		50:06:0E:80 04:5B:3A:64
31	DMX1429 RF7dA (27A-6F2)	27	DMX1320 RF7dA (27A-6E4)	23	DMX1517 RF7dA (27A-6D6)	19	DMX1587 RF3dA (27A-6D2)	15	2640A Port4 (27A-6C4)	11	2640A Port3 (27A-6B6)	7	2640A Port2 (27A-6B2)	3	2640A Port1 (27A-6A4)
	50:06:04:8C 52:A6:2D:56		50:06:04:8C 52:A6:12:16		50:06:04:8C 52:A6:43:56		50:06:04:8C 52:A6:54:D2		E-Port 88:8D:B3:C4		E-Port 88:8D:B3:C3		E-Port 88:8D:B3:C2		E-Port 88:8D:B3:C1

From Cintelch From TelePark