HK 25F Loc : HK25-E-12 #1180

ED140M2 Port Configuration for HK_CNX253_SW1

7-Oct-2007

140	(25C4L3)	136	(25C4K5)	132	(25C4K1)
141	(25C4L4)	137	(25C4K6)	133	(25C4K2)
142	(25C4L5)	138	(25C4L1)	134	(25C4K3)
143	(25C4L6)	139	(25C4L2)	135	(25C4K4)

Active Zone Set Name :

McDATA 10:00:08:00:88:04:E7:44 IP Address: 10.53.11.

HP/AIX/VMS/W2K SAN (COB to TP_CNX06SW1)

No of QPM Cards	**29**
No of Ports Installed	**116**
No of Ports Used	**89**
To Add	0

Serial Number: MC5I06147N
Type Number: 006140
Model Name: ED-140M
Model Number: 001
EC Level: 1061031
Firmware Version: 09.01.00 50
Domain ID : 3

SUN 0	EMC 11	AIX 0	CPQ Unix 0	HP 19	HDS 8	RSV 0
STK 0	ISL 20	W2K 31	DECRU 0	Centricstor 0	Stratus 0	

	Online Port		Offline Port	1 Upcoming Connection
0	Multi-mode SFP		Not Installed	

Wintel COB PORTS

	QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM
127	HDS23365 7A (25C4J2) 50:06:0E:80 04:5B:45:60	123	(25C4I4)	119	(25C4H6)	115	(25C4H2)	111	(25C4G4)	107	(25C4F6)	103	APACHK C1144A (25C4F2) 10:00:00:00 C9:5E:E0:D8	99	HDS23365 5A (25C4E4) 50:06:0E:80 04:5B:45:40	95	(25C4D6)	91	DMX1456 FA3aA (25C4D2) 50:06:04:84 52:A6:34:02	87	HDS23365 1A (25C4C4) 50:06:0E:80 04:5B:45:00	83	HDS23365 3C (25C4B6) 50:06:0E:80 04:5B:45:22	79	HDS23365 7B (25C4B2) 50:06:0E:80 04:5B:45:61	75	HDS23365 5B (25C4A4) 50:06:0E:80 04:5B:45:41	71	HDS23365 3B (25C3L6) 50:06:0E:80 04:5B:45:21	67	HDS23365 1B (25C3L2) 50:06:0E:80 04:5B:45:01
126	APACHK WINVC1167 (25C4J1) 10:00:00:00 C9:5E:E0:C3	122	APACHK WINC1085 (25C4I3) 10:00:00:00 C9:5E:E1:29	118	(25C4H5)	114	(25C4H1)	110	(25C4G3)	106	APACHK WINC1165A (25C4F5) 10:00:00:00 C9:5E:E2:E1	102	APACHK WINC0117 (25C4F1) 10:00:00:00 C9:5E:E1:14	98	APACHK WINC0030 (25C4E3) 10:00:00:00 C9:5E:E1:7F	94	APACHK WINC1142 (25C4D5) 10:00:00:00 C9:5E:EF:D9	90	APACHK WINC1011 (25C4D1) 10:00:00:00 C9:5E:E0:D9	86	APACHK WINC0217 (25C4C3) 10:00:00:00 C9:5E:BF:E3	82	APACHK WINC0148 (25C4B5) 10:00:00:00 C9:5E:E1:0E	78	APACHK WINC1072 (25C4B1) 10:00:00:00 C9:5E:E2:DC	74	APACHK WINC0032 (25C4A3) 10:00:00:00 C9:5E:E0:EF	70	APACHK WINC1002 (25C3L5) 10:00:00:00 C9:5E:F1:3D	66	APACHK WINC0059 (25C3L1) 10:00:00:00 C9:5E:E3:E1
125	APACHK WINVC0034 (25C4I6)	121	APACHK WINC0123 (25C4I2) 10:00:00:00 C9:5E:EF:89	117	(25C4H4)	113	(25C4G6)	109	(25C4G2)	105	APACHK WINC1170A (25C4F4) 10:00:00:00 C9:5E:E3:EF	101	APACHK WINC0111 (25C4E6) 10:00:00:00 C9:5E:E1:31	97	APACHK WINC0005 (25C4E2) 10:00:00:00 C9:5E:E0:DE	93	APACHK WINC1141 (25C4D4) 10:00:00:00 C9:5E:E1:07	89	APACHK WINC0006 (25C4C6) 10:00:00:00 C9:5E:E1:0B	85	APACHK WINC1062 (25C4C2) 10:00:00:00 C9:5E:E0:C5	81	APACHK WINC0145 (25C4B4) 10:00:00:00 C9:5E:D3:C4	77	APACHK WINC0044 (25C4A6) 10:00:00:00 C9:5E:C3:5D	73	APACHK WINC0022 (25C4A2) 10:00:00:00 C9:5E:BF:FD	69	APACHK WINC0126 (25C3L4) 10:00:00:00 C9:5E:E0:FE	65	APACHK WINC1138A (25C3K6) 10:00:00:00 C9:5E:E2:F2
124	ISL CNX271SW1 Port124 (25C4I5) E-Port 8 x ISL	120	ISL CNX251SW1 Port124 (25C4I1) E-Port 4 x ISL	116	(25C4H3)	112	(25C4G5)	108	(25C4G1)	104	(25C4F3)	100	ISL CNX251SW1 Port96 (25C4E5) E-Port 4 x ISL	96	ISL CNX271SW1 Port96 (25C4E1) E-Port 8 x ISL	92	ISL CNX271SW1 Port92 (25C4D3) E-Port 8 x ISL	88	ISL CNX251SW1 Port92 (25C4C5) E-Port 4 x ISL	84	APACHK WINC1061 (25C4C1) 10:00:00:00 C9:5E:F0:4C	80	APACHK WINC0094 (25C4B3) 10:00:00:00 C9:5E:E0:B7	76	APACHK WINC0039 (25C4A5) 10:00:00:00 C9:5E:E1:0A	72	APACHK WINC0002 (25C4A1) 10:00:00:00 C9:5E:E4:A8	68	ISL CNX251SW1 Port64 (25C3L3) E-Port 4 x ISL	64	ISL CNX271SW1 Port64 (25C3K5) E-Port 8 x ISL

HP COB PORTS

	QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM		QPM
60	(25C3K1)	56	(25C3J3)	52	DMX1456 FA7bA (25C3I5) 50:06:04:84 52:A6:34:16	48	(25C3I1)	44	(25C3H3)	40	DMX1739 FA3aA (25C3G5) 50:06:04:84 52:A6:7A:C2	36	(25C3G1)	32	DMX1739 FA4aA (25C3F3) 50:06:04:84 52:A6:7A:C3	28	DMX1739 FA7aB (25C3E5)	24	DMX1739 FA7aA (25C3E1) 50:06:04:84 52:A6:7A:C6	20	DMX1048 FA3aA (25C3D3) 50:06:04:84 52:A5:CE:02	16	DMX1048 FA4aA (25C3C5) 50:06:04:84 52:A5:CE:03	12	(25C3C1)	8	DMX1739 FA8aA (25C3B3) 50:06:04:84 52:A6:7A:C7	4	DMX1048 FA7aA (25C3A5) 50:06:04:84 52:A5:CE:06	0	DMX1144 FA4aA (25C3A1) 50:06:04:84 52:A5:E6:03
61	(25C3K2)	57	(25C3J4)	53	(25C3I6)	49	(25C3I2)	45	(25C3H4)	41	HHP18A (25C3G6) 50:06:0B:00 00:22:60:3A	37	HHPC47A (25C3G2) 50:06:0B:00 00:2A:02:D0	33	HHPC46A (25C3F4) 50:06:0B:00 00:2A:41:B4	29	HHPC34A (25C3E6) 50:06:0B:00 00:81:29:62	25	HHPC52A (25C3E2) 50:06:0B:00 00:2A:A4:22	21	HHPC10A (25C3D4) 50:06:0B:00 00:30:85:BC	17	(25C3C6)	13	HHPC13A (25C3C2) 50:06:0B:00 00:24:79:CC	9	HHPC42A (25C3B4) 50:06:0B:00 00:30:89:7C	5	HHPC51A (25C3A6) 50:06:0B:00 00:BD:75:46	1	HHPC36A (25C3A2) 50:06:0B:00 00:2A:A4:1E
62	(25C3K3)	58	(25C3J5)	54	(25C3J1)	50	(25C3I3)	46	(25C3H5)	42	(25C3H1)	38	HHPC48A (25C3G3) 50:06:0B:00 00:29:D5:74	34	HHPC44A (25C3F5) 50:06:0B:00 00:2A:66:B8	30	HHPC33A (25C3F1) 50:06:0B:00 00:C1:9E:26	26	HHPC25A (25C3E3) 50:06:0B:00 00:29:F8:CC	22	HHPC21A (25C3D5) 50:06:0B:00 00:11:95:7A	18	(25C3D1)	14	HHPC41A (25C3C3) 50:06:0B:00 00:2A:A3:8E	10	HHPC23A (25C3B5) 50:06:0B:00 00:C1:11:1E	6	HHPC18A (25C3B1) 50:06:0B:00 00:2A:A1:D2	2	HHPC16A (25C3A3) 50:06:0B:00 00:C1:19:86
63	ISL CNX271SW1 Port63 E-Port 8 x ISL	59	ISL CNX251SW2 Port63 E-Port 4 x ISL	55	ISL CNX231SW2 Port55 (25C3J2) E-Port 4 x ISL	51	(25C3I4)	47	(25C3H6)	43	ISL CNX231SW2 Port43 (25C3H2) E-Port 4 x ISL	39	ISL CNX251SW2 Port39 E-Port 4 x ISL	35	ISL CNX271SW1 Port35 E-Port 8 x ISL	31	ISL CNX271SW1 Port31 E-Port 8 x ISL	27	ISL CNX251SW2 Port27 E-Port 4 x ISL	23	ISL CNX231SW2 Port23 (25C3D6) E-Port 4 x ISL	19	(25C3D2)	15	(25C3C4)	11	ISL CNX231SW2 Port11 (25C3B6) E-Port 4 x ISL	7	ISL CNX251SW2 Port7 (25C3B2) E-Port 4 x ISL	3	ISL CNX271SW1 Port3 (25C3A4) E-Port 8 x ISL

HK 25F Loc : HK25-E-12 #1180 ED140M2 Port Configuration for HK_CNX253_SW2 7-Oct-2007

140	(25C6L3)	136	(25C6K5)	132	(25C6K1)
141	(25C6L4)	137	(25C6K6)	133	(25C6K2)
142	(25C6L5)	138	(25C6L1)	134	(25C6K3)
143	(25C6L6)	139	(25C6L2)	135	(25C6K4)

Active Zone Set Name :

McDATA 10:00:08:00:88:04:E7:2F IP Address: 10.53.11.

SUN SAN (Fabric A)

No of QPM Cards	**22**
No of Ports Installed	**88**
No of Ports Used	**56**
To Add	0

Serial Number:	MC5I06146N
Type Number:	006140
Model Name:	ED-140M
Model Number:	001
EC Level:	1061031
Firmware Version:	09.01.00 50
Domain ID :	1

SUN 0	EMC 47	AIX 0	CPQ Unix 0	HP 0	HDS 1	RSV 0
STK 0	ISL 8	W2K 0	DECRU 0	Centricstor 0	Stratus 0	

	Online Port		Offline Port	1 Upcoming Connection
0	Multi-mode SFP		Not Installed	

SUN/STRATUS COB PORTS

127	DMX1102 FA3cA (25C6J2) 50:06:04:8C 52:A5:DB:82	123	(25C6I4)	119	(25C6H6)	115	(25C6H2)	111	(25C6G4)	107	(25C6F6)	103	(25C6F2)	99	DMX1102 FA3aA (25C6E4) 50:06:04:84 52:A5:DB:82	95	DMX1456 FA3bA (25C6D6) 50:06:04:84 52:A6:34:12	91	(25C6D2)	87	(25C6C4)	83	(25C6B6)	79	(25C6B2)	75	DMX1587 FA7bA (25C6A4) 50:06:04:84 52:A6:54:D6	71	DMX1587 FA3bA (25C5L6) 50:06:04:84 52:A6:54:D2	67	DMX1739 FA7bA (25C5L2) 50:06:04:84 52:A6:7A:D6
126	DMX1102 FA8bA (25C6J1) 50:06:04:84 52:A5:DB:97	122	(25C6I3)	118	(25C6H5)	114	(25C6H1)	110	(25C6G3)	106	(25C6F5)	102	(25C6F1)	98	DMX1102 FA4dA (25C6E3) 50:06:04:8C 52:A5:DB:93	94	DMX1739 FA3bB (25C6D5) 50:06:04:84 52:A6:7A:F2	90	(25C6D1)	86	(25C6C3)	82	(25C6B5)	78	(25C6B1)	74	DMX1102 FA3dA (25C6A3) 50:06:04:8C 52:A5:DB:92	70	DMX1102 FA3bA (25C5L5) 50:06:04:84 52:A5:DB:92	66	DMX1587 FA8bA (25C5L1) 50:06:04:84 52:A6:54:D7
125	DMX2340 FA3bA (25C6I6) 50:06:04:84 52:A7:11:12	121	(25C6I2)	117	(25C6H4)	113	(25C6G6)	109	(25C6G2)	105	(25C6F4)	101	(25C6E6)	97	(25C6E2)	93	(25C6D4)	89	(25C6C6)	85	(25C6C2)	81	(25C6B4)	77	(25C6A6)	73	(25C6A2)	69	(25C5L4)	65	(25C5K6)
124	ISL CNX231SW1 Port124 (25C6I5) E-Port	120	(25C6I1)	116	(25C6H3)	112	(25C6G5)	108	(25C6G1)	104	(25C6F3)	100	(25C6E5)	96	ISL CNX231SW1 Port96 (25C6E1) E-Port	92	ISL CNX231SW1 Port92 (25C6D3) E-Port	88	(25C6C5)	84	(25C6C1)	80	(25C6B3)	76	(25C6A5)	72	(25C6A1)	68	(25C5L3)	64	ISL CNX231SW1 Port64 (25C5K5) E-Port

SUN COB PORTS

60	DMX1739 FA3bA (25C5K1) 50:06:04:84 52:A6:7A:D2	56	DMX1389 FA8aA (25C5J3) 50:06:04:84 52:A6:23:47	52	DMX1389 FA4dA (25C5I5) 50:06:04:8C 52:A6:23:53	48	DMX1389 FA3dA (25C5I1) 50:06:04:8C 52:A6:23:52	44	DMX1389 FA7aA (25C5H3) 50:06:04:84 52:A6:23:46	40	DMX1205 FA7cA (25C5G5) 50:06:04:8C 52:A5:F5:46	36	DMX1389 FA4aA (25C5G1) 50:06:04:84 52:A6:23:43	32	DMX1517 FA4cA (25C5F3) 50:06:04:8C 52:A6:43:43	28	DMX1389 FA8cA (25C5E5) 50:06:04:8C 52:A6:23:47	24	DMX1389 FA7bA (25C5E1) 50:06:04:84 52:A6:23:56	20	DMX1389 FA4bA (25C5D3) 50:06:04:84 52:A6:23:53	16	DMX1389 FA3bA (25C5C5) 50:06:04:84 52:A6:23:52	12	DMX1144 FA3bA (25C5C1) 50:06:04:84 52:A5:E6:12	8	DMX1429 FA4bA (25C5B3) 50:06:04:84 52:A6:2D:53	4	DMX1205 FA3bA (25C5A5) 50:06:04:84 52:A5:F5:52	0	DMX1517 FA3cA (25C5A1) 50:06:04:8C 52:A6:43:42
61	DMX1102 FA7cA (25C5K2) 50:06:04:8C 52:A5:DB:86	57	DMX1144 FA7cA (25C5J4) 50:06:04:8C 52:A5:E6:06	53	DMX1389 FA8bA (25C5I6) 50:06:04:84 52:A6:23:57	49	DMX1587 FA4bA (25C5I2) 50:06:04:84 52:A6:54:D3	45	DMX1102 FA7aA (25C5H4) 50:06:04:84 52:A5:DB:86	41	DMX1320 FA4cA (25C5G6) 50:06:04:8C 52:A6:12:03	37	DMX1144 FA8cA (25C5G2) 50:06:04:8C 52:A5:E6:07	33	DMX1048 FA3bA (25C5F4) 50:06:04:84 52:A5:CE:12	29	DMX1389 FA3cA (25C5E6) 50:06:04:8C 52:A6:23:42	25	DMX1102 FA7bA (25C5E2) 50:06:04:84 52:A5:DB:96	21	DMX1144 FA7bA (25C5D4) 50:06:04:84 52:A5:E6:16	17	DMX1102 FA4aA (25C5C6) 50:06:04:84 52:A5:DB:83	13	DMX1429 FA7cA (25C5C2) 50:06:04:8C 52:A6:2D:46	9	DMX1389 FA7cA (25C5B4) 50:06:04:8C 52:A6:23:46	5	DMX1389 FA4cA (25C5A6) 50:06:04:8C 52:A6:23:43	1	DMX1517 FA3aA (25C5A2) 50:06:04:84 52:A6:43:42
62	(25C5K3)	58	(25C5J5)	54	(25C5J1)	50	(25C5I3)	46	(25C5H5)	42	(25C5H1)	38	(25C5G3)	34	(25C5F5)	30	(25C5F1)	26	(25C5E3)	22	(25C5D5)	18	(25C5D1)	14	(25C5C3)	10	DMX2340 FA4bA (25C5B5) 50:06:04:84 52:A7:11:13	6	HDS23365 3A (25C5B1) 50:06:0E:80 04:5B:45:20	2	DMX1144 FA3dA (25C5A3) 50:06:04:8C 52:A5:E6:12
63	ISL CNX231SW1 Port63 E-Port	59	(25C5J6)	55	(25C5J2)	51	(25C5I4)	47	(25C5H6)	43	(25C5H2)	39	(25C5G4)	35	ISL CNX231SW1 Port35 E-Port	31	ISL CNX231SW1 Port31 E-Port	27	(25C5E4)	23	(25C5D6)	19	(25C5D2)	15	(25C5C4)	11	(25C5B6)	7	(25C5B2)	3	ISL CNX231SW1 Port3 E-Port

new re-patch