Address						vitch '					
ΡAc	Gigabit			ME Crate Controller		Cassette	Periphe			Machir	-
Ē	Switch	Port 1	S/N 71	MAC Addr. 02:00:00:00:00: 47	crate 7	pos 1	Endcap vme+	<u>5ia.</u> 1	Crate 8	Name	Device
	1	2	65	02:00:00:00:00: 41	7	2	vme+	1	9		
	1	3	3	02:00:00:00:00: 03	7	3	vme+	2	5		
	1	4	51	02:00:00:00:00: 33	7	4	vme+	3	6		
	1	5	45	02:00:00:00:00: 2D	7	5	vme+	4	1		
			-	00:14:6C:C0:04:E9						Switch 6	
9			-	C8:1F:66:BA:FC:78	1					csc-pc1	em2
ē.	1	6	-	A0:36:9F:14:CA:04	1					csc-pc1	p1p1
[∞]		0	-	A0:36:9F:14:CA:05						csc-pc1	p1p2
92.168.10.101			-	A0:36:9F:14:C9:0C						csc-dcs-pc1	p1p1
92			-	A0:36:9F:14:C9:0D						csc-dcs-pc1	p1p2
	1	7	60	02:00:00:00:00: 3C	1	1	vme+	1	2		
	1	8	44	02:00:00:00:00: 2C	1	2	vme+	1	3		
	1	9	19	02:00:00:00: 13	1	3	vme+	2	2		
1	1	10	4	02:00:00:00:00:04	1	4	vme+	3	3		
1	1	11	10	02:00:00:00:00: 0A	1	5	vme+	4	4		
Ļ	1	12	-	-	<u> </u>						
Address	Gigabit	Switch	V	ME Crate Controller		vitch 2 Cassette	2 Periphe	eral C	rate	Machir	P
5	Switch	Port	S/N	MAC Addr.	crate	pos	Endcap		Crate	Name	Device
	2	1	15	02:00:00:00:00: 0F	7	7	vme+	1	10		
	2	2	12	02:00:00:00:00: 0C	7	8	vme+	1	11		
	2	3	14	02:00:00:00:00: 0E	7	9	vme+	2	6		
	2	4	13	02:00:00:00:00: 0D	7	10	vme+	3	1		
	2	5	50	02:00:00:00:00: 32	7	11	vme+	4	2		
			-	00:14:6C:C0:04:E9						Switch 6	
92.168.10.102	2 6		-	C8:1F:66:BA:FC:78						csc-pc1	em2
ē.		6	-	A0:36:9F:14:CA:04						csc-pc1	p1p1
ő		-	A0:36:9F:14:CA:05						csc-pc1	p1p2	
—		-	A0:36:9F:14:C9:0C						csc-dcs-pc1	p1p1	
92			-	A0:36:9F:14:C9:0D						csc-dcs-pc1	p1p2
	2	7	32	02:00:00:00:00: 20	1	7	vme+	1	4		
	2	8	36	02:00:00:00: 24	1	8	vme+	1	5		
	2	9	23	02:00:00:00:00: 17	1	9	vme+	2	3		
	2	10	26	02:00:00:00:00: 1A	1	10	vme+	3	4		
	2	11	54	02:00:00:00:00: 36	1	11	vme+	4	5		
	2	12	-	-							
Address	Gigabit	Switch	V	ME Crate Controller		r itch: Cassette	3 Peripho	eral C	rate	Machir	e
٩	Switch	Port		MAC Addr.	crate	pos	Endcap		Crate	Name	Device
	3	1	9	02:00:00:00:00: 09	9	1	vme+	1	12		
1	3	2	22	02:00:00:00:00: 16	9	2	vme+	1	1		
1	3	3	61	02:00:00:00: 3D	9	3	vme+	2	1		
1	3	4	27	02:00:00:00:00: 1B	9	4	vme+	3	2		
1	3	5	49	02:00:00:00: 31	9	5	vme+	4	3		
ß			-	00:14:6C:C0:04:E9						Switch 6	
1-1			-	C8:1F:66:BA:FC:78						csc-pc1	em2
192.168.10.103	3	6	-	A0:36:9F:14:CA:04						csc-pc1	p1p1
68.			-	A0:36:9F:14:CA:05	4					csc-pc1	p1p2
5.			-	A0:36:9F:14:C9:0C						csc-dcs-pc1	p1p1
192			-	A0:36:9F:14:C9:0D		4		-		csc-dcs-pc1	p1p2
1	3	7	52	02:00:00:00:00: 34	3	1	vme+	1	6		
1	3	8	53	02:00:00:00:00: 35	3	2	vme+	1	7		
1	3	9	67	02:00:00:00:00: 43	3	3	vme+	2	4		
1	3	10	7	02:00:00:00:00:07	3	4	vme+	3	5		
1	3	11 12	68	02:00:00:00: 44	3	5	vme+	4	6		
	3	12	-	-							

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IP Address	Switch 4										
Ρq	Gigabit Switch		VME Crate Controller		Fiber Cassette		Peripheral Crate			Machine	
┛	Switch	Port	S/N	MAC Addr.	crate	pos	Endcap	Sta.	Crate	Name	Device
	4	1									
	4	1									
	4	1									
	4	1									
	4	1									
	4	2									
	4	3									
	4	3									
	4	3									
	4	3									
	4	3									
	4	4									
	4	5									
	4	5									
	4	5									
8	4	5									
<u>-</u>	4	5									
192.168.10.104	4	6									
68	4	7									
2.1	4	7									
19	4	7									
	4	7									
	4	7									
	4	8									
	4	9									
	4	9									
	4	9									
	4	9									
	4	9									
	4	10									
	4	11									
	4	11									
	4	11									
	4	11									
	4	11									
	4	12									

(version 4.0)

Address	Switch 6											
	Gigabit	Switch	N VME Crate Controller		Fiber C	Fiber Cassette		Peripheral Crate			Machine	
₫	Switch	Port	S/N	MAC Addr.	crate	pos	Endcap	Sta.	Crate	Name	Device	
	6	1	-									
			-	00:14:6C:C0:06:C9						Switch 1		
			71	02:00:00:00: 47								
			65	02:00:00:00: 41								
			03	02:00:00:00: 03								
		•	51	02:00:00:00: 33								
	6	2	45	02:00:00:00: 2D								
			60	02:00:00:00: 3C								
			44	02:00:00:00:00: 2C								
			19	02:00:00:00: 13								
			04	02:00:00:00: 04								
			10	02:00:00:00: 0A								
			-	00:14:6C:C0:04:69						Switch 2		
			15	02:00:00:00: 0F								
			12	02:00:00:00: 0C								
	6		14	02:00:00:00: 0E								
			13	02:00:00:00:00: 0D								
		3	50	02:00:00:00: 32								
06			32	02:00:00:00: 20								
0.1			36	02:00:00:00: 24								
.1			23	02:00:00:00: 17								
168			26	02:00:00:00: 1A								
92.168.10.106			54	02:00:00:00: 36								
-10			-	00:14:6C:C0:05:09						Switch 3		
			9	02:00:00:00: 09								
			22	02:00:00:00: 16								
			61	02:00:00:00: 3D								
			27	02:00:00:00: 1B								
	6	4	49	02:00:00:00: 31								
			52	02:00:00:00: 34								
			53	02:00:00:00: 35								
			67	02:00:00:00: 43								
			7	02:00:00:00:00:07								
		_	68	02:00:00:00: 44								
	6	5	-									
	6	6	-	A0:36:9F:14:CA:04						csc-pc1	p1p1	
	6	7	-	C8:1F:66:BA:FC:78						csc-pc1	em2	
	6	8	-	A0:36:9F:14:C9:0C						csc-dcs-pc1	p1p1	
	6	9	-									
	6	10	-									
1	6	11	-	A0:36:9F:14:C9:0D						csc-dcs-pc1	p1p2	
	6	12	-	A0:36:9F:14:CA:05						csc-pc1	p1p2	

Address					Sw	itch ⁻	7						
Pd	Gigabit	Gigabit Switch		VME Crate Controller		Fiber Cassette		Peripheral Crate			Machine		
┛	Switch	Port	S/N	MAC Addr.	crate	pos	Endcap			Name	Device		
	7	1	31	02:00:00:00:00: 1F	11	9	vme-	1	1				
			-	00:14:6C:C4:EB:B0						Switch 8			
			-	02:00:00:00:00: 11									
			-	02:00:00:00:00: 42									
			-	02:00:00:00:00: 08									
			-	02:00:00:00:00: 3F									
	7	2	-	02:00:00:00:00: 3B									
			-	02:00:00:00:00: 21									
			-	02:00:00:00:00: 22									
			-	02:00:00:00:00: 19									
			-	02:00:00:00:00: 27									
			-	02:00:00:00:00: 3A									
			-	00:14:6C:8A:F8:68						Switch 9			
			-	02:00:00:00: 14									
			-	02:00:00:00:00: 12									
			-	02:00:00:00: 48									
	7	3	-	02:00:00:00:00: 15									
			-	02:00:00:00:00: 2B									
07			-	02:00:00:00: 46									
92.168.10.107			-	02:00:00:00: 45									
.10			-	02:00:00:00: 3E									
68			-	02:00:00:00:00:05									
2.1			-	02:00:00:00: 39									
19			-	00:14:6C:C0:06:A9						Switch 10			
			-	02:00:00:00: 23									
			-	-									
			-	02:00:00:00: 28									
	_		-	02:00:00:00:00: 2E									
	7	4	-	02:00:00:00: 37									
			-	02:00:00:00: 4B									
			-	02:00:00:00: 49									
			-	02:00:00:00: 0B									
			-	02:00:00:00: 10									
			-	02:00:00:00: 38									
	7	5	-										
	7	6	-										
	7	7	-	C8:1F:66:BB:0C:58						csc-pc2	em2		
	7	8	-										
	7	9	-	A0:36:9F:14:CA:80						csc-dcs-pc2	p1p1		
	7	10	-	A0:36:9F:14:C9:A2						csc-pc2	p1p1		
1	7	11	-	A0:36:9F:14:C9:A3						csc-pc2	p1p2		
	7	12	-	A0:36:9F:14:CA:81						csc-dcs-pc2	p1p2		

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Address	Switch 8										
	Gigabit	Switch	VI	ME Crate Controller	Fiber (Cassette	Peripheral Crate			Machir	e
₫	Switch	Port	S/N	MAC Addr.	crate	pos	Endcap	Sta.	Crate	Name	Device
	8	1	17	02:00:00:00:00: 11	9	8	vme-	1	8		
	8	2	66	02:00:00:00: 42	9	9	vme-	1	9		
	8	3	8	02:00:00:00:00:08	9	10	vme-	2	5		
	8	4	63	02:00:00:00: 3F	9	11	vme-	3	6		
	8	5	59	02:00:00:00: 3B	9	12	vme-	4	1		
8			-	00:14:6C:C0:02:C9						Switch 7	
.10			-	C8:1F:66:BB:0C:58 A0:36:9F:14:C9:A2						csc-pc2	em2
.10	8	6	-	A0:36:9F:14:C9:A2						csc-pc2	p1p1
68			-	A0:36:9F:14:C9:A3						csc-pc2	p1p2
92.168.10.108			-	A0:36:9F:14:CA:80						csc-dcs-pc2	p1p1
19	0		-			0		-		csc-dcs-pc2	p1p2
	8	7	33	02:00:00:00:00: 21	3	8	vme-	<u>1</u> 1	2		
	8	8 9	34 25	02:00:00:00:00: 22 02:00:00:00:00: 19	3	9 10	vme-	2	2		
	8 8	9 10	25 39	02:00:00:00:00: 19	3	10	vme-	2	2		
	8 8	11	- 39 - 58	02:00:00:00:00: 27 02:00:00:00:00: 3A	3	12	vme-	<u> </u>	4		
	0 8	12		02.00.00.00.00. JA		12	vme-	4	4		
Address	0	12			Sw	vitch s	9				
Adc	Gigabit	Switch	1/1	ME Crate Controller	Fiber (Cassette	Periphe	ral C	rato	Machir	
Р	Switch	Port	S/N	MAC Addr.			•		Crate	Name	Device
	9	1	20	02:00:00:00:00: 14	crate 11	pos 2	vme-	<u>3ia.</u> 1	10	Inditie	Device
	9	2	18	02:00:00:00:00: 14	11	3	vme-	1	11		
	9	3	72	02:00:00:00:00: 48	11	4	vme-	2	6		
	9	4	21	02:00:00:00:00: 15	11	5	vme-	3	1		
	9	5	43	02:00:00:00:00: 2B	11	6	vme-	4	2		
	-		-	00:14:6C:C0:02:C9						Switch 7	
06	96		-	C8:1F:66:BB:0C:58						csc-pc2	em2
0.1			-	A0:36:9F:14:C9:A2						csc-pc2	p1p1
8.1		6	-	A0:36:9F:14:C9:A3						csc-pc2	p1p2
92.168.10.109			-	A0:36:9F:14:CA:80						csc-dcs-pc2	p1p1
92.			-	A0:36:9F:14:CA:81	1					csc-dcs-pc2	p1p2
÷	9	7	70	02:00:00:00:00: 46	5	2	vme-	1	4		
	9	8	69	02:00:00:00:00: 45	5	3	vme-	1	5		
	9	9	62	02:00:00:00:00: 3E	5	4	vme-	2	3		
	9	10	5	02:00:00:00:00: 05	5	5	vme-	3	4		
	9	11	57	02:00:00:00:00: 39	5	6	vme-	4	5		
	9	12	-								
Address	Circhit	Quitab				tch 1					
Ч Ц	Gigabit Switch	Port	S/N	ME Crate Controller MAC Addr.	crate	Cassette pos	Periphe Endcap		Crate	Machir Name	Device
	10	1	35	02:00:00:00:00: 23	11	8	vme-	<u>3ia.</u> 1	12	Name	Device
	10	2		52.00.00.00.00. 23			VIIIC-	1	12		
	10	3	40	02:00:00:00:00: 28	11	10	vme-	2	1		
	10	4	46	02:00:00:00:00: 2E	11	10	vme-	3	2		
	10	5	55	02:00:00:00:00: 37	11	12	vme-	4	3		
	.		-	00:14:6C:C0:02:C9				•	. <u> </u>	Switch 7	
11			-	C8:1F:66:BB:0C:58	1					csc-pc2	em2
0	10		-	A0:36:9F:14:C9:A2	1					csc-pc2	p1p1
8.1	10	6	-	A0:36:9F:14:C9:A3	1					csc-pc2	p1p2
16			-	A0:36:9F:14:CA:80	1					csc-dcs-pc2	p1p1
92.168.10.110			-	A0:36:9F:14:CA:81	1					csc-dcs-pc2	p1p2
ا ۲	10	7	75	02:00:00:00:00: 4B	5	8	vme-	1	6	400 poz	- 9
	10	8	73	02:00:00:00:00: 49	5	9	vme-	1	7		
	10	9	11	02:00:00:00:00: 0B	5	10	vme-	2	4		
	10	10	16	02:00:00:00:00: 10	5	10	vme-	3	5		
	10	11	56	02:00:00:00:00: 38	5	12	vme-	4	6		
	10	12						-			
					•		· · · · ·				

(version 4.0)