

Switch IP address:
131.215.113.250

Location: Y-end (1Y4)

Port Number	Label	Active (Y/N)	Speed (Mbps)	Description
1	C1ISCEX	Y	1000	End-station FE computer. Should be C1ISCEY.
3	C1AUXEX	Y	10	Slow system - should be labelled C1AUXEY
11	192.168.113.111	Y	10	For illumination
14	-	N	-	Hanging at 1Y4
16	-	N	-	Blue cable hanging at 1Y2
18	-	N	-	Green cable hanging at 1Y4
19	To RF System	Y	1000	NI RF system at 1Y2
21	131.215.113.250	Y	1000	To switch in office area

Switch IP address:
131.215.113.251

Location: X-end (1X9)

Port Number	Label	Active (Y/N)	Speed (Mbps)	Description
1	131.215.113.251	Y	1000	To switch in office area
2	c0rga	Y	100	RGA computer
3	c1vac1	Y	10	Slow computer for vacuum system
4	c1vac2	Y	10	Slow computer for vacuum system
6	C1AUXEX	Y	10	Slow system
8	c1iscec	Y	1000	End-station FE computer
11	192.168.113.110	Y	10	Power strip
12	"Linux3"	N	-	Hanging @ vacuum rack

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131.215.113.252

Location:FB rack (1X6)

Port Number	Label	Active (Y/N)	Speed (Mbps)	Description/Remarks
1	Unmarked	N	-	Removed on 9 Dec 2015 - port is now free
2	131.215.113.252	Y	1000	To switch in office area
3	C1DCU1	N	-	Inactive, cable left in port for now
4	C1PEM1	Y	10	Not sure of its purpose, left intact for now
5	RFM Bypass	Y	100	RFM bypass
6	MEGATRON	Y	1000	Megatron network connection
7	MEGATRON	N	-	Possibly a relic from old megatron location
8	BR40m	Y	1000	Labeling is outdated, is now network
9	c1dsc1epics0	Y	100	Labeling is wrong, actually leads to slow
10	op340m	Y	100	op340m
11	c1dcu epics	N	-	Inactive, cable left in port for now
12	c1ass	N	-	Inactive, cable left in port for now
13	no label	Y	1000	new FB, i.e. FB1
14	FB	Y	1000	Old FB
15	NODUS	Y	1000	Connected to port 1 of NODUS
17	CHIARA	Y	1000	network connection for CHIARA
19	no label	Y	1000	network connection for C1LSC
21	JETSTOR	Y	100	This machine shows an error message on its
22	C1SUS	Y	1000	network connection for C1SUS

Switch IP address:
131.215.113.253

Location: IOO rack

Port Number	Label	Active (Y/N)	Speed (Mbps)	Description/Remarks
1	131.215.113.253	Y	1000	To switch in office area
2	C1IOVME	N	-	Removed, port is now free
3	C1ASC	N	-	Inactive, cable left in port for now
4	C1ISCAUX	Y	10	Slow machine
5	C1IOOL0	Y	10	Slow machine
6	C1ISCAUX2	Y	10	Slow machine
7	C1PSL	Y	10	Slow machine
8	C1LSC (SLOW)	N	-	Inactive, cable left in port for now
10	C1AUX	Y	10	Slow machine
12	C1IOMC	N	-	Inactive, cable connected to the old c1omc host but the host is down
13	no label	Y	10	Power strip at 1Y2 (IP 192.168.113.112)
17	no label	N	-	This was connected to C1IOO port 0. Removed
18	C1IOO	Y	1000	This was connected to C1IOO NETMGR port. Now it is the network connection for C1IOO
19	no label	Y	100	Video matrix
21	no label	N	-	Network Cam on the PSL table that is turned off right now.

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Location: Y-end (1Y4)

Port Number	Label	Active (Y/N)	Speed (Mbps)	Description
3	no label	Y	100	NAT Router
5	1Y6	Y	1000	FB rack hub 1X6
7	no label	N	-	Wall 17
8	Allegra	Y	1000	Allegra
9	no label	Y	1000	Zita Wall 18
11	1Y7	N	-	No Connection
12	1X4	Y	1000	Y-end rack hub 1Y4
13	1Y2	Y	1000	IOO hub 1X2
14	no label	Y	1000	Control room workstation Donnatella
15	wireless	Y	1000	WiFi hub in IFO area
16	Mafalda	Y	1000	Mafalda in the lab
17	no label	Y	1000	Control room workstation Rossa
18	Zita	N	-	Label is not correct. No Connection
19	no label	N	-	Wall 21
20	no label	Y	1000	Control room workstation Pianosa
21	1Y9	Y	1000	X-end rack hub 1X9
22	no label	N	-	Wall 11