

40 METER NETWORKING INDEX

115 – GENERAL COMPUTING HUB

115/17 – m24 (131.215.115.124) in south annex

115/19 – Control Room hub

- rana (131.215.115.56)
- m3 (131.215.115.103)
- m17 (131.215.115.117)
- m53 (131.215.115.153)

115/21 – North Annex hub

- asterope (131.215.115.75)
- m16 (131.215.115.116)
- m93 (131.215.115.193)
- hp140m printer (131.215.115.220)

113 – MARTIAN NETWORK HUB

113/1 – Control Room hub

- op140m (131.215.113.211)
- op240m (131.215.113.212)

113/5 – Fast Ethernet hub

- dmt140m (131.215.113.204)
- cable to fast hub in 1Y7, connects to br40m (131.215.113.203)

113/9 – 1Y5 hub (SUS rack)

- scipe14 c0dsc10 (131.215.113.64)
- scipe6 c0dsc10epics0 (131.215.113.56)
- scipe5 40mSOSaux (131.215.113.55)

113/12 – rana113 (131.215.113.201)

113/19 – Wireless Network hub

- 40M1 (131.215.113.221)
- 40M2 (131.215.113.222)
- 40M3 (131.215.113.223)

113/21 – 1Y8 hub (VAC rack)

- cdssol6 (131.215.113.7)
- scipe2 40mVac (131.215.113.52)

113/23 – 1Y1 hub (PSL rack)

- scipe1 40mPSL (131.215.113.51)

113/24 – 1Y7 hub (DAQ rack)

- fb40m (131.215.113.202)
- br40m (131.215.113.203)
- m62 (131.215.113.162) for RGA readout, currently disconnected
- scipe21 c0daqctrl (131.215.113.71)
- scipe24 c0dcu1 (131.215.113.74)
- scipe26 c0daqepics (131.215.115.76)