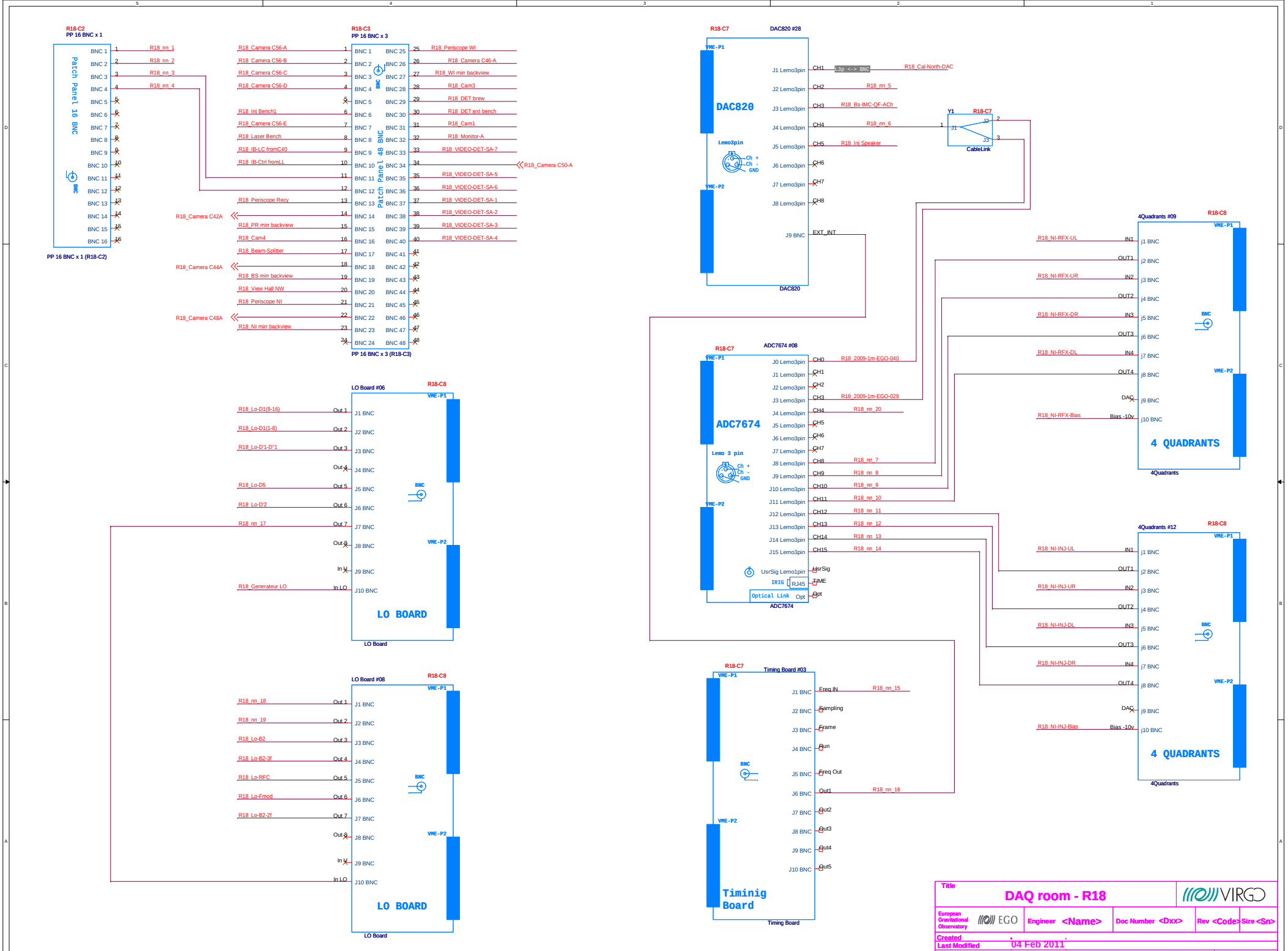
R18-C2
PP 16 BNC x 1
Patch Panel 16 BNC
BNC 1
BNC 2
BNC 3
BNC 4
BNC 5
BNC 6
BNC 7
BNC 8
BNC 9
BNC 10
BNC 11
BNC 12
BNC 13
BNC 14
BNC 15
BNC 16
BNC
PP 16 BNC x 1 (R18-C2)
R18_nn_1
R18_nn_2
R18_nn_3
R18_nn_4
R18-C3
PP 16 BNC x 3
Patch Panel 48 BNC
R18_Camera C56-A
R18_Camera C56-B
R18_Camera C56-C
R18_Camera C56-D
R18_Inj Bench1
R18_Camera C56-E
R18_Laser Bench
R18_IB-LC fromC40
R18_IB-Ctrl fromLL
R18_Periscope Recy
R18_Camera C42A
R18_PR mirr backview
R18_Cam4
R18_Beam-Splitter
R18_Camera C44A
R18_BS mirr backview
R18_View Hall NW
R18_Periscope NI
R18_Camera C48A
R18_NI mirr backview
R18_Periscope WI
R18_Camera C46-A
R18_WI mirr backview
R18_Cam3
R18_DET:brew
R18_DET:ext bench
R18_Cam1
R18_Monitor-A
R18_VIDEO-DET-SA-7
R18_Camera C50-A
R18_VIDEO-DET-SA-5
R18_VIDEO-DET-SA-6
R18_VIDEO-DET-SA-1
R18_VIDEO-DET-SA-2
R18_VIDEO-DET-SA-3
R18_VIDEO-DET-SA-4
PP 16 BNC x 3 (R18-C3)
R18-C7
DAC820 #28
VME-P1
DAC820
J1 Lemo3pin
J2 Lemo3pin
J3 Lemo3pin
J4 Lemo3pin
J5 Lemo3pin
J6 Lemo3pin
J7 Lemo3pin
J8 Lemo3pin
J9 BNC
Lemo3pin
Ch +
Ch -
GND
VME-P2
CH1
CH2
CH3
CH4
CH5
CH6
CH7
CH8
EXT_INT
L3p <-> BNC
R18_Cal-North-DAC
R18_nn_5
R18_Bs-IMC-QF-ACh
R18_nn_6
R18_Inj Speaker
Y1
R18-C7
J1
J2
J3
CableLink
R18-C7
ADC7674 #08
VME-P1
ADC7674
J0 Lemo3pin
J1 Lemo3pin
J2 Lemo3pin
J3 Lemo3pin
J4 Lemo3pin
J5 Lemo3pin
J6 Lemo3pin
J7 Lemo3pin
J8 Lemo3pin
J9 Lemo3pin
J10 Lemo3pin
J11 Lemo3pin
J12 Lemo3pin
J13 Lemo3pin
J14 Lemo3pin
J15 Lemo3pin
Lemo 3 pin
Ch +
Ch -
GND
VME-P2
CH0
CH1
CH2
CH3
CH4
CH5
CH6
CH7
CH8
CH9
CH10
CH11
CH12
CH13
CH14
CH15
R18_2009-1m-EGO-040
R18_2009-1m-EGO-029
R18_nn_20
R18_nn_7
R18_nn_8
R18_nn_9
R18_nn_10
R18_nn_11
R18_nn_12
R18_nn_13
R18_nn_14
UsrSig Lemo1pin
UsrSig
IRIG
RJ45
TIME
Optical Link
Opt
Opt
ADC7674
4Quadrants #09
R18-C8
VME-P1
j1 BNC
j2 BNC
j3 BNC
j4 BNC
j5 BNC
j6 BNC
j7 BNC
j8 BNC
j9 BNC
j10 BNC
BNC
VME-P2
4 QUADRANTS
4Quadrants
R18_NI-RFX-UL
IN1
OUT1
R18_NI-RFX-UR
IN2
OUT2
R18_NI-RFX-DR
IN3
OUT3
R18_NI-RFX-DL
IN4
OUT4
DAC
R18_NI-RFX-Bias
Bias -10v
4Quadrants #12
R18-C8
VME-P1
j1 BNC
j2 BNC
j3 BNC
j4 BNC
j5 BNC
j6 BNC
j7 BNC
j8 BNC
j9 BNC
j10 BNC
BNC
VME-P2
4 QUADRANTS
4Quadrants
R18_NI-INJ-UL
IN1
OUT1
R18_NI-INJ-UR
IN2
OUT2
R18_NI-INJ-DL
IN3
OUT3
R18_NI-INJ-DR
IN4
OUT4
DAC
R18_NI-INJ-Bias
Bias -10v
LO Board #06
R18-C8
VME-P1
J1 BNC
J2 BNC
J3 BNC
J4 BNC
J5 BNC
J6 BNC
J7 BNC
J8 BNC
J9 BNC
J10 BNC
BNC
VME-P2
LO BOARD
LO Board
R18_Lo-D1(9-16)
Out 1
R18_Lo-D1(1-8)
Out 2
R18_Lo-D'1-D"1
Out 3
Out 4
R18_Lo-D5
Out 5
R18_Lo-D'2
Out 6
R18_nn_17
Out 7
Out 8
In V
R18_Generateur LO
In LO
LO Board #08
R18-C8
VME-P1
J1 BNC
J2 BNC
J3 BNC
J4 BNC
J5 BNC
J6 BNC
J7 BNC
J8 BNC
J9 BNC
J10 BNC
BNC
VME-P2
LO BOARD
LO Board
R18_nn_18
Out 1
R18_nn_19
Out 2
R18_Lo-B2
Out 3
R18_Lo-B2-3f
Out 4
R18_Lo-RFC
Out 5
R18_Lo-Fmod
Out 6
R18_Lo-B2-2f
Out 7
Out 8
In V
In LO
R18-C7
Timing Board #03
VME-P1
J1 BNC
J2 BNC
J3 BNC
J4 BNC
J5 BNC
J6 BNC
J7 BNC
J8 BNC
J9 BNC
J10 BNC
BNC
VME-P2
Timinig Board
Timing Board
Freq IN
R18_nn_15
Sampling
Frame
Run
Freq Out
Out1
R18_nn_16
Out2
Out3
Out4
Out5
Title
DAQ room - R18
VIRGO
European Gravitational Observatory
EGO
Engineer <Name>
Doc Number <Dxx>
Rev <Code>
Size <Sn>
Created
Last Modified
04 Feb 2011
File
Sheet of