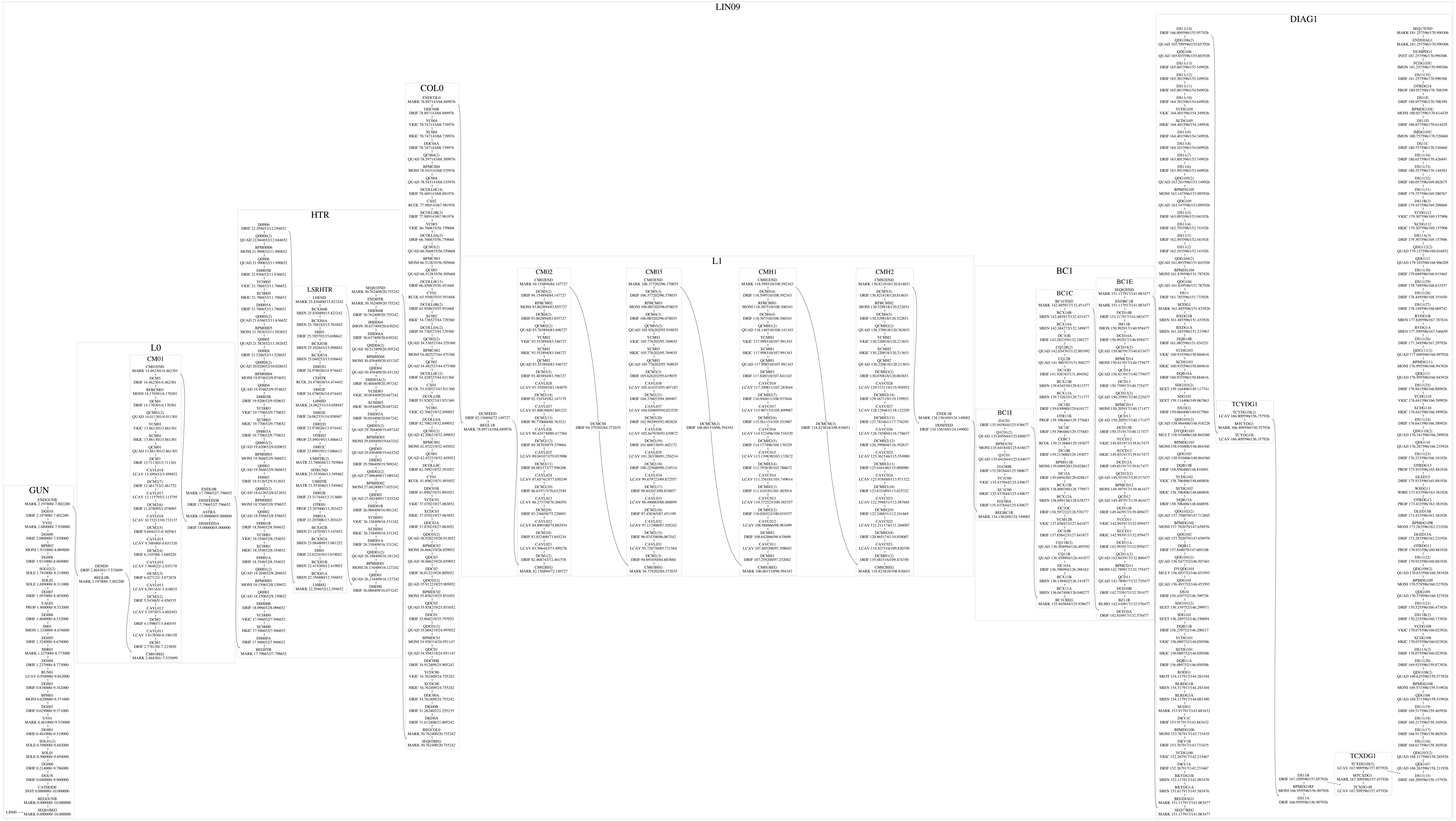
LIN09
GUN
ENDGUNB MARK 2.197800/-7.802200
DG010 DRIF 2.197800/-7.802200
VV02 MARK 2.080000/-7.920000
DG009 DRIF 2.080000/-7.920000
BPM02 MONI 1.931000/-8.069000
DG008 DRIF 1.931000/-8.069000
SOL02(2) SOLE 1.781000/-8.219000
SOL02 SOLE 1.689000/-8.311000
DG007 DRIF 1.597000/-8.403000
YAG01 PROF 1.468000/-8.532000
DG006 DRIF 1.468000/-8.532000
IM01 IMON 1.324000/-8.676000
DG005 DRIF 1.324000/-8.676000
MIR01 MARK 1.227000/-8.773000
DG004 DRIF 1.227000/-8.773000
BUN01 LCAV 0.958000/-9.042000
DG003 DRIF 0.838000/-9.162000
BPM01 MONI 0.629000/-9.371000
DG002 DRIF 0.629000/-9.371000
VV01 MARK 0.481000/-9.519000
DG001 DRIF 0.481000/-9.519000
SOL01(2) SOLE 0.398000/-9.602000
SOL01 SOLE 0.306000/-9.694000
DG000 DRIF 0.214000/-9.786000
DGUN DRIF 0.040000/-9.960000
CATHODE INST 0.000000/-10.000000
BEGGUNB MARK 0.000000/-10.000000
LIN09 → SEQ01BEG MARK 0.000000/-10.000000
L0
DEND0 DRIF 2.464301/-7.535699
BEGL0B MARK 2.197800/-7.802200
ENDL0B MARK 17.796652/7.796652
DDSFEEDB DRIF 17.796652/7.796652
ASTRA MARK 15.000000/5.000000
DDSFEEDA DRIF 15.000000/5.000000
CM01
CM01END MARK 14.462301/4.462301
DCM5 DRIF 14.462301/4.462301
RFBCM01 MONI 14.170301/4.170301
DCM4 DRIF 14.170301/4.170301
QCM01(2) QUAD 14.011301/4.011301
YCM01 VKIC 13.861301/3.861301
XCM01 HKIC 13.861301/3.861301
QCM01 QUAD 13.861301/3.861301
DCM3 DRIF 13.711301/3.711301
CAVL018 LCAV 13.499452/3.499452
DCM2(7) DRIF 12.461752/2.461752
CAVL017 LCAV 12.115795/2.115795
DCM2(6) DRIF 11.078095/1.078095
CAVL016 LCAV 10.732137/0.732137
DCM2(5) DRIF 9.694437/-0.305563
CAVL015 LCAV 9.348480/-0.651520
DCM2(4) DRIF 8.310780/-1.689220
CAVL014 LCAV 7.964822/-2.035178
DCM2(3) DRIF 6.927122/-3.072878
CAVL013 LCAV 6.581165/-3.418835
DCM2(2) DRIF 5.543465/-4.456535
CAVL012 LCAV 5.197507/-4.802493
DCM2 DRIF 4.159807/-5.840193
CAVL011 LCAV 3.813850/-6.186150
DCM1 DRIF 2.776150/-7.223850
CM01BEG MARK 2.464301/-7.535699
HTR
D0H06 DRIF 22.294652/12.294652
Q0H06(2) QUAD 22.044652/12.044652
BPM0H06 MONI 21.990652/11.990652
Q0H06 QUAD 21.990652/11.990652
D0H05B DRIF 21.936652/11.936652
YC0H05 VKIC 21.786652/11.786652
XC0H05 HKIC 21.786652/11.786652
D0H05A DRIF 21.786652/11.786652
Q0H05(2) QUAD 21.636652/11.636652
BPM0H05 MONI 21.582652/11.582652
Q0H05 QUAD 21.582652/11.582652
D0H04 DRIF 21.528652/11.528652
Q0H04(2) QUAD 20.028652/10.028652
BPM0H04 MONI 19.974652/9.974652
Q0H04 QUAD 19.974652/9.974652
D0H03B DRIF 19.920652/9.920652
YC0H03 VKIC 19.770652/9.770652
XC0H03 HKIC 19.770652/9.770652
D0H03A DRIF 19.770652/9.770652
Q0H03(2) QUAD 19.620652/9.620652
BPM0H03 MONI 19.566652/9.566652
Q0H03 QUAD 19.566652/9.566652
D0H02 DRIF 19.512652/9.512652
Q0H02(2) QUAD 18.612652/8.612652
BPM0H02 MONI 18.558652/8.558652
Q0H02 QUAD 18.558652/8.558652
D0H01B DRIF 18.504652/8.504652
YC0H01 VKIC 18.354652/8.354652
XC0H01 HKIC 18.354652/8.354652
D0H01A DRIF 18.354652/8.354652
Q0H01(2) QUAD 18.204652/8.204652
BPM0H01 MONI 18.150652/8.150652
Q0H01 QUAD 18.150652/8.150652
D0H00B DRIF 18.096652/8.096652
YC0H00 VKIC 17.946652/7.946652
XC0H00 HKIC 17.946652/7.946652
D0H00A DRIF 17.946652/7.946652
BEGHTR MARK 17.796652/7.796652
LSRHTR
LHEND MARK 25.830409/15.823242
BCXH4B SBEN 25.830409/15.823242
BCXH4A SBEN 25.768182/15.761042
DH03 DRIF 25.705792/15.698842
BCXH3B SBEN 25.102643/15.098842
BCXH3A SBEN 25.040253/15.036642
DH02G DRIF 24.978026/14.974442
CEHTR RCOL 24.478026/14.474442
DH02F DRIF 24.478026/14.474442
LHMID MARK 24.062531/14.058947
DH02E DRIF 24.062531/14.058947
DH02D DRIF 23.978026/13.974442
OTRH2 PROF 23.890195/13.886612
DH02C DRIF 23.890195/13.886612
UMHTR(2) MATR 23.788648/13.785064
HTRUND MARK 23.553046/13.549462
UMHTR MATR 23.553046/13.549462
DH02B DRIF 23.317444/13.313860
OTRH1 PROF 23.207006/13.203423
DH02A DRIF 23.207006/13.203423
BCXH2B SBEN 23.147036/13.143452
BCXH2A SBEN 23.084809/13.081252
DH01 DRIF 23.022419/13.019052
BCXH1B SBEN 22.419269/12.419052
BCXH1A SBEN 22.356880/12.356852
LHBEG MARK 22.294652/12.294652
SEQ01END MARK 30.762409/20.755242
ENDHTR MARK 30.762409/20.755242
DHD04B DRIF 30.762409/20.755242
IMHD04 IMON 30.637409/20.630242
DHD04A DRIF 30.637409/20.630242
QHD04(2) QUAD 30.512409/20.505242
BPMHD04 MONI 30.458409/20.451242
QHD04 QUAD 30.458409/20.451242
DHD03A(2) DRIF 30.404409/20.397242
YCHD03 VKIC 30.054409/20.047242
XCHD03 HKIC 30.054409/20.047242
DHD03A DRIF 30.054409/20.047242
QHD03(2) QUAD 29.704409/19.697242
BPMHD03 MONI 29.650409/19.643242
QHD03 QUAD 29.650409/19.643242
DHD02 DRIF 29.596409/19.589242
QHD02(2) QUAD 27.096409/17.089242
BPMHD02 MONI 27.042409/17.035242
QHD02 QUAD 27.042409/17.035242
DHD01B DRIF 26.988409/16.981242
YCHD01 VKIC 26.338409/16.331242
XCHD01 HKIC 26.338409/16.331242
DHD01A DRIF 26.338409/16.331242
QHD01(2) QUAD 26.188409/16.181242
BPMHD01 MONI 26.134409/16.127242
QHD01 QUAD 26.134409/16.127242
DHD00 DRIF 26.080409/16.073242
COL0
ENDCOL0 MARK 78.897143/68.889976
DDC04B DRIF 78.897143/68.889976
YC004 VKIC 78.747143/68.739976
XC004 HKIC 78.747143/68.739976
DDC04A DRIF 78.747143/68.739976
QC004(2) QUAD 78.597143/68.589976
BPMC004 MONI 78.543143/68.535976
QC004 QUAD 78.543143/68.535976
DCOLL0C(4) DRIF 78.489143/68.481976
CX02 RCOL 77.989143/67.981976
DCOLL0B(3) DRIF 77.989143/67.981976
YC003 VKIC 66.766835/56.759668
DCOLL0A(3) DRIF 66.766835/56.759668
QC003(2) QUAD 66.566835/56.559668
BPMC003 MONI 66.512835/56.505668
QC003 QUAD 66.512835/56.505668
DCOLL0C(3) DRIF 66.458835/56.451668
CY02 RCOL 65.958835/55.951668
DCOLL0B(2) DRIF 65.958835/55.951668
XC002 HKIC 54.736527/44.729360
DCOLL0A(2) DRIF 54.736527/44.729360
QC002(2) QUAD 54.536527/44.529360
BPMC002 MONI 54.482527/44.475360
QC002 QUAD 54.482527/44.475360
DCOLL0C(2) DRIF 54.428527/44.421360
CX01 RCOL 53.928527/43.921360
DCOLL0B DRIF 53.928527/43.921360
YC001 VKIC 42.706219/32.699052
DCOLL0A DRIF 42.706219/32.699052
QC001(2) QUAD 42.506219/32.499052
BPMC001 MONI 42.452219/32.445052
QC001 QUAD 42.452219/32.445052
DCOLL0C DRIF 42.398219/32.391052
CY01 RCOL 41.898219/31.891052
DDC03B DRIF 41.898219/31.891052
YCDC03 VKIC 37.070219/27.063052
XCDC03 HKIC 37.070219/27.063052
DDC03A DRIF 37.070219/27.063052
QDC03(2) QUAD 36.920219/26.913052
BPMDC03 MONI 36.866219/26.859052
QDC03 QUAD 36.866219/26.859052
DDC02 DRIF 36.812219/26.805052
QDC02(2) QUAD 35.912219/25.905052
BPMDC02 MONI 35.858219/25.851052
QDC02 QUAD 35.858219/25.851052
DDC01 DRIF 35.804219/25.797052
QDC01(2) QUAD 35.004219/24.997052
BPMDC01 MONI 34.958314/24.951147
QDC01 QUAD 34.958314/24.951147
DDC00B DRIF 34.912409/24.905242
YCDC00 VKIC 34.762409/24.755242
XCDC00 HKIC 34.762409/24.755242
DDC00A DRIF 34.762409/24.755242
DKD0B DRIF 31.262402/21.255235
DKD0A DRIF 31.012408/21.005242
BEGCOL0 MARK 30.762409/20.755242
SEQ02BEG MARK 30.762409/20.755242
L1
DUSFEED DRIF 82.156894/72.149727
BEGL1B MARK 78.897143/68.889976
DCMCM DRIF 94.379202/84.372035
DCMCM(2) DRIF 106.601510/96.594343
DCMCM(3) DRIF 118.823818/108.816651
ENDL1B MARK 134.156169/124.149002
DDSFEED DRIF 134.156169/124.149002
CM02
CM02END MARK 94.154894/84.147727
DCM5(2) DRIF 94.154894/84.147727
RFBCM02 MONI 93.862894/83.855727
DCM4(2) DRIF 93.862894/83.855727
QCM02(2) QUAD 93.703894/83.696727
YCM02 VKIC 93.553894/83.546727
XCM02 HKIC 93.553894/83.546727
QCM02 QUAD 93.553894/83.546727
DCM3(2) DRIF 93.403894/83.396727
CAVL028 LCAV 93.192045/83.184879
DCM2(14) DRIF 92.154345/82.147179
CAVL027 LCAV 91.808388/81.801221
DCM2(13) DRIF 90.770688/80.763521
CAVL026 LCAV 90.424730/80.417564
DCM2(12) DRIF 89.387030/79.379864
CAVL025 LCAV 89.041073/79.033906
DCM2(11) DRIF 88.003373/77.996206
CAVL024 LCAV 87.657415/77.650249
DCM2(10) DRIF 86.619715/76.612549
CAVL023 LCAV 86.273758/76.266591
DCM2(9) DRIF 85.236058/75.228891
CAVL022 LCAV 84.890100/74.882934
DCM2(8) DRIF 83.852400/73.845234
CAVL021 LCAV 83.506443/73.499276
DCM1(2) DRIF 82.468743/72.461576
CM02BEG MARK 82.156894/72.149727
CM03
CM03END MARK 106.377202/96.370035
DCM5(3) DRIF 106.377202/96.370035
RFBCM03 MONI 106.085202/96.078035
DCM4(3) DRIF 106.085202/96.078035
QCM03(2) QUAD 105.926202/95.919035
YCM03 VKIC 105.776202/95.769035
XCM03 HKIC 105.776202/95.769035
QCM03 QUAD 105.776202/95.769035
DCM3(3) DRIF 105.626202/95.619035
CAVL038 LCAV 105.414353/95.407187
DCM2(21) DRIF 104.376653/94.369487
CAVL037 LCAV 104.030695/94.023529
DCM2(20) DRIF 102.992995/92.985829
CAVL036 LCAV 102.647038/92.639872
DCM2(19) DRIF 101.609338/91.602172
CAVL035 LCAV 101.263380/91.256214
DCM2(18) DRIF 100.225680/90.218514
CAVL034 LCAV 99.879723/89.872557
DCM2(17) DRIF 98.842023/88.834857
CAVL033 LCAV 98.496065/88.488899
DCM2(16) DRIF 97.458365/87.451199
CAVL032 LCAV 97.112408/87.105242
DCM2(15) DRIF 96.074708/86.067542
CAVL031 LCAV 95.728750/85.721584
DCM1(3) DRIF 94.691050/84.683884
CM03BEG MARK 94.379202/84.372035
CMH1
CMH1END MARK 118.599510/108.592343
DCM5(4) DRIF 118.599510/108.592343
RFBCMH1 MONI 118.307510/108.300343
DCM4(4) DRIF 118.307510/108.300343
QCMH1(2) QUAD 118.148510/108.141343
YCMH1 VKIC 117.998510/107.991343
XCMH1 HKIC 117.998510/107.991343
QCMH1 QUAD 117.998510/107.991343
DCMH3 DRIF 117.848510/107.841343
CAVC018 LCAV 117.290811/107.283644
DCMH2(7) DRIF 116.944811/106.937644
CAVC017 LCAV 115.907153/105.899987
DCMH2(6) DRIF 115.561153/105.553987
CAVC016 LCAV 114.523496/104.516329
DCMH2(5) DRIF 114.177496/104.170329
CAVC015 LCAV 113.139838/103.132672
DCMH2(4) DRIF 112.793838/102.786672
CAVC014 LCAV 111.756181/101.749014
DCMH2(3) DRIF 111.410181/101.403014
CAVC013 LCAV 110.372523/100.365357
DCMH2(2) DRIF 110.026523/100.019357
CAVC012 LCAV 108.988866/98.981699
DCMH2 DRIF 108.642866/98.635699
CAVC011 LCAV 107.605208/97.598042
DCMH1 DRIF 107.259208/97.252042
CMH1BEG MARK 106.601510/96.594343
CMH2
CMH2END MARK 130.821818/120.814651
DCM5(5) DRIF 130.821818/120.814651
RFBCMH2 MONI 130.529818/120.522651
DCM4(5) DRIF 130.529818/120.522651
QCMH2(2) QUAD 130.370818/120.363651
YCMH2 VKIC 130.220818/120.213651
XCMH2 HKIC 130.220818/120.213651
QCMH2 QUAD 130.220818/120.213651
DCMH3(2) DRIF 130.070818/120.063651
CAVC028 LCAV 129.513119/119.505952
DCMH2(14) DRIF 129.167119/119.159952
CAVC027 LCAV 128.129461/118.122295
DCMH2(13) DRIF 127.783461/117.776295
CAVC026 LCAV 126.745804/116.738637
DCMH2(12) DRIF 126.399804/116.392637
CAVC025 LCAV 125.362146/115.354980
DCMH2(11) DRIF 125.016146/115.008980
CAVC024 LCAV 123.978489/113.971322
DCMH2(10) DRIF 123.632489/113.625322
CAVC023 LCAV 122.594831/112.587665
DCMH2(9) DRIF 122.248831/112.241665
CAVC022 LCAV 121.211174/111.204007
DCMH2(8) DRIF 120.865174/110.858007
CAVC021 LCAV 119.827516/109.820350
DCMH1(2) DRIF 119.481516/109.474350
CMH2BEG MARK 118.823818/108.816651
BC1
BC1I
D1C01 DRIF 135.945844/125.938677
Q1C01(2) QUAD 135.695844/125.688677
BPM1C01 MONI 135.641844/125.634677
Q1C01 QUAD 135.641844/125.634677
D1C00B DRIF 135.587844/125.580677
YC1C00 VKIC 135.437844/125.430677
XC1C00 HKIC 135.437844/125.430677
D1C00A DRIF 135.437844/125.430677
BEGBC1B MARK 134.156169/124.149002
BC1C
BC1CEND MARK 142.485917/132.451477
BCX14B SBEN 142.485917/132.451477
BCX14A SBEN 142.384272/132.349877
DC1OE DRIF 142.282359/132.248277
CQ12B(2) QUAD 142.034767/132.001992
CQ12B QUAD 141.980767/131.948277
DC1OD DRIF 141.926767/131.894562
BCX13B SBEN 139.834539/129.813377
BCX13A SBEN 139.732625/129.711777
DC1ID DRIF 139.630980/129.610177
OTR11B PROF 139.396486/129.375683
DC1IC DRIF 139.396486/129.375683
CEBC1 RCOL 139.213880/129.193077
DC1IB DRIF 139.213880/129.193077
BPMS11B MONI 139.049420/129.028617
DC1IA DRIF 139.049420/129.028617
BCX12B SBEN 138.800780/128.779977
BCX12A SBEN 138.699136/128.678377
DC1OC DRIF 138.597222/128.576777
YCM12B VKIC 137.858423/127.841877
DC1OB DRIF 137.858423/127.841877
CQ11B(2) QUAD 136.504994/126.495592
CQ11B QUAD 136.450994/126.441877
DC1OA DRIF 136.396994/126.388162
BCX11B SBEN 136.149402/126.141877
BCX11A SBEN 136.047488/126.040277
BC1CBEG MARK 135.945844/125.938677
BC1E
SEQ02END MARK 151.117917/141.083477
ENDBC1B MARK 151.117917/141.083477
DCD14B DRIF 151.117917/141.083477
IM11B IMON 150.992917/140.958477
DCD14A DRIF 150.992917/140.958477
QCD14(2) QUAD 150.867917/140.833477
BPMCD14 MONI 150.813917/140.779477
QCD14 QUAD 150.813917/140.779477
DCD13 DRIF 150.759917/140.725477
QCD13(2) QUAD 150.259917/140.225477
BPMCD13 MONI 150.205917/140.171477
QCD13 QUAD 150.205917/140.171477
DCD12B DRIF 150.151917/140.117477
YCCD12 VKIC 149.851917/139.817477
XCCD12 HKIC 149.851917/139.817477
DCD12A DRIF 149.851917/139.817477
QCD12(2) QUAD 149.551917/139.517477
BPMCD12 MONI 149.497917/139.463477
QCD12 QUAD 149.497917/139.463477
DCD11B DRIF 149.443917/139.409477
YCCD11 VKIC 142.993917/132.959477
XCCD11 HKIC 142.993917/132.959477
DCD11A DRIF 142.993917/132.959477
QCD11(2) QUAD 142.843917/132.809477
BPMCD11 MONI 142.789917/132.755477
QCD11 QUAD 142.789917/132.755477
DCD10B DRIF 142.735917/132.701477
BZ11B BLMO 142.610917/132.576477
DCD10A DRIF 142.610917/132.576477
DIAG1
DS11(14) DRIF 166.009596/155.957926
QDG106(2) QUAD 165.709596/155.657926
QDG106 QUAD 165.655596/155.603926
DS11(13) DRIF 165.601596/155.549926
DS11(12) DRIF 165.301596/155.249926
DS11(11) DRIF 165.001596/154.949926
DS11(10) DRIF 164.701596/154.649926
YCDG105 VKIC 164.401596/154.349926
XCDG105 HKIC 164.401596/154.349926
DS11(9) DRIF 164.401596/154.349926
DS11(8) DRIF 164.101596/154.049926
DS11(7) DRIF 163.801596/153.749926
DS11(6) DRIF 163.501596/153.449926
QDG105(2) QUAD 163.201596/153.149926
BPMDG105 MONI 163.147596/153.095926
QDG105 QUAD 163.147596/153.095926
DS11(5) DRIF 163.093596/153.041926
DS11(4) DRIF 162.793596/152.741926
DS11(3) DRIF 162.493596/152.441926
DS11(2) DRIF 162.193596/152.141926
QDG104(2) QUAD 161.893596/151.841926
BPMDG104 MONI 161.839596/151.787926
QDG104 QUAD 161.839596/151.787926
DS11 DRIF 161.785596/151.733926
M2DG1 MARK 161.485596/151.433926
BXDG1B SBEN 161.485596/151.433926
BXDG1A SBEN 161.285596/151.233967
DQB14B DRIF 161.085596/151.034251
YCDG103 VKIC 160.935596/150.884616
XCDG103 HKIC 160.935596/150.884616
DQB14A DRIF 160.935596/150.884616
SDG103(2) SEXT 159.164406/149.117741
SDG103 SEXT 159.114406/149.067863
DS10(2) DRIF 159.064406/149.017984
QDG103(2) QUAD 158.964406/148.918228
DYQDG103 MULT 158.910406/148.864360
BPMDG103 MONI 158.910406/148.864360
QDG103 QUAD 158.910406/148.864360
DQB13B DRIF 158.856406/148.810491
YCDG102 VKIC 158.706406/148.660856
XCDG102 HKIC 158.706406/148.660856
DQB13A DRIF 158.706406/148.660856
QDG102(2) QUAD 157.756079/147.712845
BPMDG102 MONI 157.702079/147.658976
QDG102 QUAD 157.702079/147.658976
DQB12 DRIF 157.648079/147.605108
QDG101(2) QUAD 156.547752/146.507461
DYQDG101 MULT 156.493752/146.453593
QDG101 QUAD 156.493752/146.453593
DS10 DRIF 156.439752/146.399726
SDG101(2) SEXT 156.339752/146.299971
SDG101 SEXT 156.289752/146.250094
DQB11B DRIF 156.239752/146.200217
YCDG101 VKIC 156.089752/146.050586
XCDG101 HKIC 156.089752/146.050586
DQB11A DRIF 156.089752/146.050586
RODG1 SROT 154.317917/144.283104
BLRDG1B SBEN 154.317917/144.283104
BLRDG1A SBEN 154.117917/144.083390
M1DG1 MARK 153.917917/143.883432
DKV1C DRIF 153.917917/143.883432
BPMDG100 MONI 153.767917/143.733435
DKV1B DRIF 153.767917/143.733435
YCDG100 VKIC 152.267917/142.233467
DKV1A DRIF 152.267917/142.233467
BKYDG1B SBEN 152.117917/142.083470
BKYDG1A SBEN 151.617917/141.583476
BEGDIAG1 MARK 151.117917/141.083477
SEQ17BEG MARK 151.117917/141.083477
TCYDG1
TCYDG1H(2) LCAV 166.809596/156.757926
MTCYDG1 MARK 166.409596/156.357926
TCYDG1H LCAV 166.409596/156.357926
DS11B DRIF 167.109596/157.057926
BPMDG1RF MONI 166.959596/156.907926
DS11A DRIF 166.959596/156.907926
TCXDG1
TCXDG1H(2) LCAV 167.909596/157.857926
MTCXDG1 MARK 167.509596/157.457926
TCXDG1H LCAV 167.509596/157.457926
SEQ17END MARK 181.257596/170.990306
ENDDIAG1 MARK 181.257596/170.990306
DUMPDG1 INST 181.257596/170.990306
FCDG1DU IMON 181.257596/170.990306
DS11(35) DRIF 181.257596/170.990306
OTRDG14 PROF 180.957596/170.708399
DS11E DRIF 180.957596/170.708399
BPMDG1DU MONI 180.857596/170.614429
DS11D DRIF 180.857596/170.614429
IMDG1DU IMON 180.757596/170.520460
DS11C DRIF 180.757596/170.520460
DS11(34) DRIF 180.657596/170.426491
DS11(33) DRIF 180.357596/170.144583
DS11(32) DRIF 180.057596/169.862675
DS11(31) DRIF 179.757596/169.580767
DS11B(3) DRIF 179.457596/169.298860
YCDG112 VKIC 179.307596/169.157906
XCDG112 HKIC 179.307596/169.157906
DS11A(3) DRIF 179.307596/169.157906
QDG112(2) QUAD 179.157596/169.016952
QDG112 QUAD 179.103596/168.966209
DS11(30) DRIF 179.049596/168.915465
DS11(29) DRIF 178.749596/168.633557
DS11(28) DRIF 178.449596/168.351650
DS11(27) DRIF 178.149596/168.069742
BYDG1B SBEN 177.849596/167.787834
BYDG1A SBEN 177.599596/167.546659
DS11(26) DRIF 177.349596/167.297926
QDG111(2) QUAD 177.049596/166.997926
BPMDG111 MONI 176.995596/166.943926
QDG111 QUAD 176.995596/166.943926
DS11(25) DRIF 176.941596/166.889926
YCDG110 VKIC 176.641596/166.589926
XCDG110 HKIC 176.641596/166.589926
DS11(24) DRIF 176.641596/166.589926
QDG110(2) QUAD 176.341596/166.289926
QDG110 QUAD 176.287596/166.235926
DS11(23) DRIF 176.233596/166.181926
OTRDG13 PROF 175.933596/165.881926
DLED15 DRIF 175.933596/165.881926
WSDG11 WIRE 173.433596/163.381926
OTRDG12 PROF 173.433596/163.381926
DLED15B DRIF 173.433596/163.381926
BPMDG1PR MONI 173.283596/163.231926
DLED15A DRIF 173.283596/163.231926
OTRDG11 PROF 170.933596/160.881926
DS11(22) DRIF 170.933596/160.881926
QDG109(2) QUAD 170.633596/160.581926
BPMDG109 MONI 170.579596/160.527926
QDG109 QUAD 170.579596/160.527926
DS11(21) DRIF 170.525596/160.473926
DS11B(2) DRIF 170.225596/160.173926
YCDG108 VKIC 170.075596/160.023926
XCDG108 HKIC 170.075596/160.023926
DS11A(2) DRIF 170.075596/160.023926
DS11(20) DRIF 169.925596/159.873926
QDG108(2) QUAD 169.625596/159.573926
BPMDG108 MONI 169.571596/159.519926
QDG108 QUAD 169.571596/159.519926
DS11(19) DRIF 169.517596/159.465926
DS11(18) DRIF 169.217596/159.165926
DS11(17) DRIF 168.917596/158.865926
DS11(16) DRIF 168.617596/158.565926
QDG107(2) QUAD 168.317596/158.265926
QDG107 QUAD 168.263596/158.211926
DS11(15) DRIF 168.209596/158.157926