LIN07

HTR

D0H08B
DRIF 28.247267/18.202600
RFB0H08
MONI 28.071967/18.027300
D0H08A
DRIF 28.071967/18.027300
Q0H08(2)
QUAD 27.878567/17.833900
BPM0H08
MONI 27.816367/17.771700
Q0H08
QUAD 27.816367/17.771700
D0H07B
DRIF 27.754167/17.709500
YC0H07
VKIC 27.549261/17.504594
D0H07A
DRIF 27.549261/17.504594
Q0H07(2)
QUAD 27.344355/17.299688
Q0H07
QUAD 27.282155/17.237488
D0H06C
DRIF 27.219955/17.175288
XC0H07
HKIC 27.015049/16.970382
D0H06B
DRIF 27.015049/16.970382
XC0H05
HKIC 26.058785/16.014118
D0H06A
DRIF 26.058785/16.014118
Q0H06(2)
QUAD 25.853879/15.809212
Q0H06
QUAD 25.791679/15.747012
D0H05B
DRIF 25.729479/15.684812
YC0H05
VKIC 25.524573/15.479906
D0H05A
DRIF 25.524573/15.479906
Q0H05(2)
QUAD 25.319667/15.275000
BPM0H05
MONI 25.257467/15.212800
Q0H05
QUAD 25.257467/15.212800
D0H04E
DRIF 25.195267/15.150600
BZ0H04
BLMO 24.965367/14.920700
D0H04D
DRIF 24.965367/14.920700
OTR0H04
PROF 24.821717/14.777050
D0H04C
DRIF 24.821717/14.777050
WS0H04
WIRE 24.589167/14.544500
D0H04B
DRIF 24.589167/14.544500
RFB0H04
MONI 24.312167/14.267500
D0H04A
DRIF 24.312167/14.267500
Q0H04(2)
QUAD 24.097367/14.052700
BPM0H04
MONI 24.035167/13.990500
Q0H04
QUAD 24.035167/13.990500
D0H03B
DRIF 23.972967/13.928300
YC0H03
VKIC 23.768061/13.723394
D0H03A
DRIF 23.768061/13.723394
Q0H03(2)
QUAD 23.563155/13.518488
Q0H03
QUAD 23.500955/13.456288
D0H02F
DRIF 23.438755/13.394088
XC0H03
HKIC 23.233849/13.189182
D0H02E
DRIF 23.233849/13.189182
DP0H03
MARK 21.190317/11.145650
D0H02D
DRIF 21.190317/11.145650
DP0H02
MARK 20.548967/10.504300
D0H02C
DRIF 20.548967/10.504300
DP0H01
MARK 19.907617/9.862950
D0H02B
DRIF 19.907617/9.862950
XC0H01
HKIC 19.464446/9.419779
D0H02A
DRIF 19.464446/9.419779
Q0H02(2)
QUAD 19.259540/9.214873
Q0H02
QUAD 19.197340/9.152673
D0H01B
DRIF 19.135140/9.090473
YC0H01
VKIC 18.921191/8.876524
D0H01A
DRIF 18.921191/8.876524
Q0H01(2)
QUAD 18.707242/8.662575
BPM0H01
MONI 18.645042/8.600375
Q0H01
QUAD 18.645042/8.600375
D0H00B
DRIF 18.582842/8.538175
PC0H00
ECOL 18.328967/8.284300
D0H00A
DRIF 18.268967/8.224300
RFB0H00
MONI 18.072074/8.027407
BEGHTR
MARK 18.072074/8.027407

LSRHTR

LHEND
MARK 37.285676/27.239372
CNTHTR
MARK 37.285676/27.239372
BCXH4B
SBEN 37.28567 6/27.239372
BCXH4A
SBEN 37.223475/27.177172
DH03C
DRIF 37.161266/27.114972
BPMH2
MONI 35.623467/25.577548
DH03B
DRIF 35.623467/25.577548
MIRLHD
MARK 35.285868/25.240032
DH03A
DRIF 35.285868/25.240032
BCXH3B
SBEN 33.895534/23.850038
BCXH3A
SBEN 33.833325/23.787838
DH02E
DRIF 33.771124/23.725638
YAGH2
PROF 33.311124/23.265638
DH02D
DRIF 33.311124/23.265638
UMHTR(2)
MATR 33.021124/22.975638
HTRUND
MARK 32.785522/22.740036
UMHTR
MATR 32.785522/22.740036
DH02C
DRIF 32.549920/22.504434
YAGH1
PROF 32.252884/22.207398
DH02B
DRIF 32.252884/22.207398
CEHTR
RCOL 31.984434/21.938948
DH02A
DRIF 31.924434/21.878948
BCXH2B
SBEN 31.761820/21.716334
BCXH2A
SBEN 31.699618/21.654134
DH01C
DRIF 31.637409/21.591934
MIRLHU
MARK 30.285185/20.240040
DH01B
DRIF 30.285185/20.240040
BPMH1
MONI 29.909476/19.864423
DH01A
DRIF 29.909476/19.864423
BCXH1B
SBEN 28.371677/18.327000
BCXH1A
SBEN 28.309468/18.264800
LHBEG
MARK 28.247267/18.202600

ENDHTR
MARK 42.230275/32.183970
DHD04B
DRIF 42.230275/32.183970
RFBHD04
MONI 42.109375/32.063070
DHD04A
DRIF 42.109375/32.063070
QHD04(2)
QUAD 41.988475/31.942170
BPMHD04
MONI 41.926275/31.879970
QHD04
QUAD 41.926275/31.879970
DHD03B
DRIF 41.864075/31.817770
XCHD03
HKIC 41.659169/31.612864
DHD03A
DRIF 41.659169/31.612864
QHD03(2)
QUAD 41.404263/31.357958
BPMHD03
MONI 41.342063/31.295758
QHD03
QUAD 41.342063/31.295758
DHD02B
DRIF 41.279863/31.233558
YCHD03
VKIC 41.074957/31.028652
DHD02A
DRIF 41.074957/31.028652
QHD02(2)
QUAD 38.572475/28.526170
BPMHD02
MONI 38.510275/28.463970
QHD02
QUAD 38.510275/28.463970
DHD01C
DRIF 38.448075/28.401770
XCHD01
HKIC 38.243169/28.196864
DHD01B
DRIF 38.243169/28.196864
YCHD01
VKIC 37.996381/27.950076
DHD01A
DRIF 37.996381/27.950076
QHD01(2)
QUAD 37.791475/27.745170
BPMHD01
MONI 37.729275/27.682970
QHD01
QUAD 37.729275/27.682970
DHD00B
DRIF 37.667075/27.620770
RFBHD00
MONI 37.567075/27.520770
DHD00A
DRIF 37.567075/27.520770

DIAG0

DDG006A
DRIF 51.813278/41.741515
QDG006(2)
QUAD 51.517278/41.445515
QDG006
QUAD 51.463278/41.391515
DDG005B
DRIF 51.409278/41.337515
YCDG005
VKIC 51.113278/41.041515
XCDG005
HKIC 51.113278/41.041515
DDG005A
DRIF 51.113278/41.041515
QDG005(2)
QUAD 50.817278/40.745515
BPMDG005
MONI 50.763278/40.691515
QDG005
QUAD 50.763278/40.691515
DDG004B
DRIF 50.709278/40.637515
YCDG003
VKIC 50.438778/40.367015
XCDG003
HKIC 50.438778/40.367015
DDG004A
DRIF 50.438778/40.367015
QDG004(2)
QUAD 50.168278/40.096515
BPMDG004
MONI 50.114278/40.042515
QDG004
QUAD 50.114278/40.042515
DDG003
DRIF 50.060278/39.988515
M2DG0
MARK 49.685860/39.614096
CNTDG0
MARK 49.685860/39.614096
BXDG0B
SBEN 49.685860/39.614096
BXDG0A
SBEN 49.485768/39.414096
DQB04B
DRIF 49.285677/39.214644
YCDG002
VKIC 48.832477/38.763927
DQB04A
DRIF 48.832477/38.763927
QDG003(2)
QUAD 48.054048/37.989763
DYQDG003
MULT 47.955548/37.891802
BPMDG003
MONI 47.955548/37.891802
QDG003
QUAD 47.955548/37.891802
DQB03B
DRIF 47.857048/37.793842
XCDG002
HKIC 47.607048/37.545211
DQB03A
DRIF 47.607048/37.545211
QDG002(2)
QUAD 47.192227/37.132663
BPMDG002
MONI 47.093727/37.034703
QDG002
QUAD 47.093727/37.034703
DQB02B
DRIF 46.995227/36.936742
YCDG001
VKIC 46.745227/36.688112
DQB02A
DRIF 46.745227/36.688112
QDG001(2)
QUAD 46.330407/36.275563
DYQDG001
MULT 46.231907/36.177603
BPMDG001
MONI 46.231907/36.177603
QDG001
QUAD 46.231907/36.177603
DQB01C
DRIF 46.133407/36.079648
XCDG001
HKIC 45.883407/35.831030
DQB01B
DRIF 45.883407/35.831030
RFBDG001
MONI 45.081080/35.033140
DQB01A
DRIF 45.081080/35.033140
RODG0L
SROT 44.931080/34.883970
BLRDG0B
SBEN 44.931080/34.883970
BLRDG0A
SBEN 44.730430/34.683970
M1DG0
MARK 44.530331/34.483970
DKV0B
DRIF 44.530331/34.483970
BPMDG000
MONI 44.175531/34.129182
DKV0A
DRIF 44.175531/34.129182
RODG0K
SROT 43.230286/33.183970
BKRDG0B
SBEN 43.230286/33.183970
BKRDG0A
SBEN 42.730276/32.683970
BEGDIAG0
MARK 42.230275/32.183970

TCYDG0

TCYDG0H(2)
LCAV 52.613278/42.541515
MTCYDG0
MARK 52.213278/42.141515
TCYDG0H
LCAV 52.213278/42.141515

DDG006C
DRIF 52.913278/42.841515
BPMDG0RF
MONI 52.763278/42.691515
DDG006B
DRIF 52.763278/42.691515

TCXDG0

TCXDG0H(2)
LCAV 53.713278/43.641515
MTCXDG0
MARK 53.313278/43.241515
TCXDG0H
LCAV 53.313278/43.241515

ENDDIAG0
MARK 62.170875/51.896788
FCDG0DU
IMON 62.170875/51.896788
DDG012C
DRIF 62.170875/51.896788
OTRDG04
PROF 61.870875/51.651042
DDG012B
DRIF 61.870875/51.651042
BPMDG012
MONI 61.630875/51.454446
DDG012A
DRIF 61.630875/51.454446
BYDG0B
SBEN 61.235578/51.130638
BYDG0A
SBEN 60.963828/50.887859
DDG011B
DRIF 60.692078/50.620315
RFBDG003
MONI 59.587278/49.515515
DDG011A
DRIF 59.587278/49.515515
QDG011(2)
QUAD 59.287278/49.215515
BPMDG011
MONI 59.233278/49.161515
QDG011
QUAD 59.233278/49.161515
DDG010B
DRIF 59.179278/49.107515
YCDG010
VKIC 58.883278/48.811515
XCDG010
HKIC 58.883278/48.811515
DDG010A
DRIF 58.883278/48.811515
QDG010(2)
QUAD 58.587278/48.515515
QDG010
QUAD 58.533278/48.461515
DDG009F
DRIF 58.479278/48.407515
OTRDG03
PROF 57.813278/47.741515
DDG009E
DRIF 57.813278/47.741515
WSDG01
WIRE 57.113278/47.041515
DDG009D
DRIF 57.113278/47.041515
OTRDG02
PROF 56.813278/46.741515
DDG009C
DRIF 56.813278/46.741515
RFBDG002
MONI 56.513278/46.441515
DDG009B
DRIF 56.513278/46.441515
OTRDG01
PROF 55.813278/45.741515
DDG009A
DRIF 55.813278/45.741515
QDG009(2)
QUAD 55.517278/45.445515
BPMDG009
MONI 55.463278/45.391515
QDG009
QUAD 55.463278/45.391515
DDG008B
DRIF 55.409278/45.337515
YCDG008
VKIC 55.113278/45.041515
XCDG008
HKIC 55.113278/45.041515
DDG008A
DRIF 55.113278/45.041515
QDG008(2)
QUAD 54.817278/44.745515
BPMDG008
MONI 54.763278/44.691515
QDG008
QUAD 54.763278/44.691515
DDG007
DRIF 54.709278/44.637515
QDG007(2)
QUAD 54.117278/44.045515
QDG007
QUAD 54.063278/43.991515
DDG006D
DRIF 54.009278/43.937515

GUN

DG011
DRIF 1.563940/-8.480727
YAG01
PROF 1.491554/-8.553113
DG010
DRIF 1.491554/-8.553113
YC04
VKIC 1.423769/-8.620898
XC04
HKIC 1.423769/-8.620898
DG009
DRIF 1.423769/-8.620898
MIR01
MARK 1.147210/-8.897457
DG008
DRIF 1.147210/-8.897457
YC03
VKIC 0.943299/-9.101368
XC03
HKIC 0.943299/-9.101368
DG007
DRIF 0.943299/-9.101368
BUN01
LCAV 0.918692/-9.125975
DG006
DRIF 0.699932/-9.344735
YC02
VKIC 0.656339/-9.388328
XC02
HKIC 0.656339/-9.388328
DG005
DRIF 0.656339/-9.388328
IM01
IMON 0.594421/-9.450246
DG004
DRIF 0.594421/-9.450246
BPM01
MONI 0.489265/-9.555402
DG003
DRIF 0.489265/-9.555402
YC01
VKIC 0.440439/-9.604228
XC01
HKIC 0.440439/-9.604228
DG002
DRIF 0.440439/-9.604228
VV01
MARK 0.387209/-9.657458
DG001
DRIF 0.387209/-9.657458

SOL02L

SQSOL02D
MARK 1.738060/-8.306607
QSOL02D
MARK 1.738060/-8.306607
SOL02(2)
SOLE 1.738060/-8.306607
SOL02
SOLE 1.651000/-8.393667
QSOL02U
MARK 1.563940/-8.480727
SQSOL02U
MARK 1.563940/-8.480727

ENDGUNB
MARK 2.052577/-7.992090
DG015
DRIF 2.052577/-7.992090
YC05
VKIC 1.889308/-8.155359
XC05
HKIC 1.889308/-8.155359
DG014
DRIF 1.889308/-8.155359
BPM02
MONI 1.884265/-8.160402
DG013
DRIF 1.884265/-8.160402
VV02
MARK 1.782209/-8.262458
DG012
DRIF 1.782209/-8.262458

SOL01L

SQSOL01D
MARK 0.343060/-9.701607
QSOL01D
MARK 0.343060/-9.701607
SOL01(2)
SOLE 0.343060/-9.701607
SOL01
SOLE 0.256000/-9.788667
QSOL01U
MARK 0.168940/-9.875727
SQSOL01U
MARK 0.168940/-9.875727

DG000
DRIF 0.168940/-9.875727
DGUN
DRIF 0.040000/-10.004667
CATHODE
INST 0.000000/-10.044667
BEGGUNB
MARK 0.000000/-10.044667

LIN07 →

L0

CM01

DCAP0U
DRIF 2.543017/-7.501650
BEGL0B
MARK 2.052577/-7.992090

DCM2(4)
DRIF 8.358355/-1.686312
CAVL014
LCAV 8.012499/-2.032168
DCM2(3)
DRIF 6.974755/-3.069912
CAVL013
LCAV 6.628899/-3.415768
DCM2(2)
DRIF 5.591155/-4.453512
CAVL012
LCAV 5.245299/-4.799368
DCM2
DRIF 4.207555/-5.837112
CAVL011
LCAV 3.861699/-6.182968
DCM1
DRIF 2.823955/-7.220712
CM01BEG
MARK 2.543017/-7.501650

CAVL015
CAVL015B
LCAV 9.396099/-0.648568
CSP01
INST 9.017577/-1.027090
CAVL015A
LCAV 9.017577/-1.027090

CM01END
MARK 14.458217/4.413550
DCM5
DRIF 14.458217/4.413550
QCM01(2)
QUAD 14.248574/4.204190
YCM01
VKIC 14.103874/4.059190
XCM01
HKIC 14.103874/4.059190
QCM01
QUAD 14.103857/4.059190
BEAM0
MARK 13.958857/3.914190
DCM4
DRIF 13.958857/3.914190
CMB01
MONI 13.839417/3.794750
DCM3
DRIF 13.839417/3.794750
CAVL018
LCAV 13.546899/3.502232
DCM2(7)
DRIF 12.509155/2.464488
CAVL017
LCAV 12.163299/2.118632
DCM2(6)
DRIF 11.125555/1.080888
CAVL016
LCAV 10.779699/0.735032
DCM2(5)
DRIF 9.741955/-0.302712

ENDL0B
MARK 18.072074/8.027407
VV0H00
MARK 18.072074/8.027407
DMSC0DC
DRIF 18.072074/8.027407
VP0H00
MARK 17.938411/7.893744
DMSC0DB
DRIF 17.938411/7.893744
VG0H00
MARK 17.742831/7.698164
DMSC0DA
DRIF 17.742831/7.698164
DCAP0DB
DRIF 16.469967/6.425300
ASTRA
MARK 15.000000/4.955333
DCAP0DA
DRIF 15.000000/4.955333