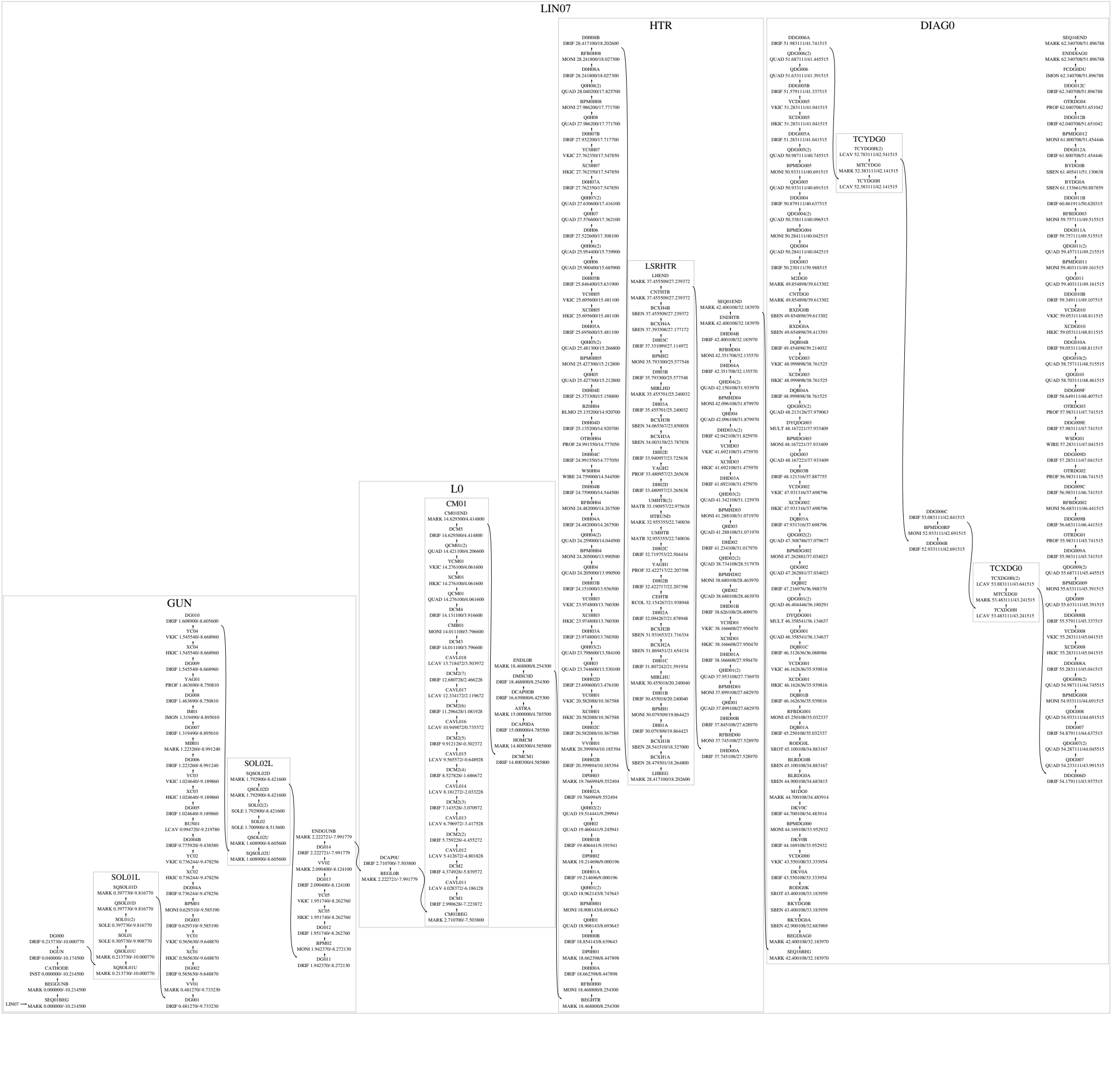

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RFB0H08
MONI 28.241800/18.027300
D0H08A
DRIF 28.241800/18.027300
Q0H08(2)
QUAD 28.040200/17.825700
BPM0H08
MONI 27.986200/17.771700
Q0H08
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D0H07B
DRIF 27.932200/17.717700
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VKIC 27.762350/17.547850
XC0H07
HKIC 27.762350/17.547850
D0H07A
DRIF 27.762350/17.547850
Q0H07(2)
QUAD 27.630600/17.416100
Q0H07
QUAD 27.576600/17.362100
D0H06
DRIF 27.522600/17.308100
Q0H06(2)
QUAD 25.954400/15.739900
Q0H06
QUAD 25.900400/15.685900
D0H05B
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D0H05A
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BZ0H04
BLMO 25.135200/14.920700
D0H04D
DRIF 25.135200/14.920700
OTR0H04
PROF 24.991550/14.777050
D0H04C
DRIF 24.991550/14.777050
WS0H04
WIRE 24.759000/14.544500
D0H04B
DRIF 24.759000/14.544500
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MONI 24.482000/14.267500
D0H04A
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Q0H04(2)
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HKIC 23.974800/13.760300
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DRIF 23.974800/13.760300
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VKIC 20.582088/10.367588
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VV0H01
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D0H02B
DRIF 20.399894/10.185394
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Q0H02(2)
QUAD 19.514441/9.299941
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QUAD 19.460441/9.245941
D0H01B
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Q0H01(2)
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BPM0H01
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QUAD 18.908143/8.693643
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D0H00A
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BEGHTR
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LSRHTR
LHEND
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CNTHTR
MARK 37.455509/27.239372
BCXH4B
SBEN 37.455509/27.239372
BCXH4A
SBEN 37.393308/27.177172
DH03C
DRIF 37.331099/27.114972
BPMH2
MONI 35.793300/25.577548
DH03B
DRIF 35.793300/25.577548
MIRLHD
MARK 35.455701/25.240032
DH03A
DRIF 35.455701/25.240032
BCXH3B
SBEN 34.065367/23.850038
BCXH3A
SBEN 34.003158/23.787838
DH02E
DRIF 33.940957/23.725638
YAGH2
PROF 33.480957/23.265638
DH02D
DRIF 33.480957/23.265638
UMHTR(2)
MATR 33.190957/22.975638
HTRUND
MARK 32.955355/22.740036
UMHTR
MATR 32.955355/22.740036
DH02C
DRIF 32.719753/22.504434
YAGH1
PROF 32.422717/22.207398
DH02B
DRIF 32.422717/22.207398
CEHTR
RCOL 32.154267/21.938948
DH02A
DRIF 32.094267/21.878948
BCXH2B
SBEN 31.931653/21.716334
BCXH2A
SBEN 31.869451/21.654134
DH01C
DRIF 31.807242/21.591934
MIRLHU
MARK 30.455018/20.240040
DH01B
DRIF 30.455018/20.240040
BPMH1
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DRIF 30.079309/19.864423
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ENDHTR
MARK 42.400108/32.183970
DH04B
DRIF 42.400108/32.183970
RFBHD04
MONI 42.351708/32.135570
DH04A
DRIF 42.351708/32.135570
QHD04(2)
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QHD04
QUAD 42.096108/31.879970
DH03A(2)
DRIF 42.042108/31.825970
YCHD03
VKIC 41.692108/31.475970
XCHD03
HKIC 41.692108/31.475970
DH03A
DRIF 41.692108/31.475970
QHD03(2)
QUAD 41.342108/31.125970
BPMHD03
MONI 41.288108/31.071970
QHD03
QUAD 41.288108/31.071970
DH02
DRIF 41.234108/31.017970
QHD02(2)
QUAD 38.734108/28.517970
BPMHD02
MONI 38.680108/28.463970
QHD02
QUAD 38.680108/28.463970
DH01B
DRIF 38.626108/28.409970
YCHD01
VKIC 38.166608/27.950470
XCHD01
HKIC 38.166608/27.950470
DH01A
DRIF 38.166608/27.950470
QHD01(2)
QUAD 37.953108/27.736970
BPMHD01
MONI 37.899108/27.682970
QHD01
QUAD 37.899108/27.682970
DH00B
DRIF 37.845108/27.628970
RFBHD00
MONI 37.745108/27.528970
DH00A
DRIF 37.745108/27.528970
DIAG0
DDG006A
DRIF 51.983111/41.741515
QDG006(2)
QUAD 51.687111/41.445515
QDG006
QUAD 51.633111/41.391515
DDG005B
DRIF 51.579111/41.337515
YCDG005
VKIC 51.283111/41.041515
XCDG005
HKIC 51.283111/41.041515
DDG005A
DRIF 51.283111/41.041515
QDG005(2)
QUAD 50.987111/40.745515
BPMDG005
MONI 50.933111/40.691515
QDG005
QUAD 50.933111/40.691515
DDG004
DRIF 50.879111/40.637515
QDG004(2)
QUAD 50.338111/40.096515
BPMDG004
MONI 50.284111/40.042515
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QUAD 50.284111/40.042515
DDG003
DRIF 50.230111/39.988515
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CNTDG0
MARK 49.854898/39.613302
BXDG0B
SBEN 49.854898/39.613302
BXDG0A
SBEN 49.654898/39.413393
DQB04B
DRIF 49.454898/39.214032
YCDG003
VKIC 48.999898/38.761525
XCDG003
HKIC 48.999898/38.761525
DQB04A
DRIF 48.999898/38.761525
QDG003(2)
QUAD 48.213126/37.979063
DYQDG003
MULT 48.167221/37.933409
BPMDG003
MONI 48.167221/37.933409
QDG003
QUAD 48.167221/37.933409
DQB03B
DRIF 48.121316/37.887755
YCDG002
VKIC 47.931316/37.698796
XCDG002
HKIC 47.931316/37.698796
DQB03A
DRIF 47.931316/37.698796
QDG002(2)
QUAD 47.308786/37.079677
BPMDG002
MONI 47.262881/37.034023
QDG002
QUAD 47.262881/37.034023
DQB02
DRIF 47.216976/36.988370
QDG001(2)
QUAD 46.404446/36.180291
DYQDG001
MULT 46.358541/36.134637
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QUAD 46.358541/36.134637
DQB01C
DRIF 46.312636/36.088986
YCDG001
VKIC 46.162636/35.939816
XCDG001
HKIC 46.162636/35.939816
DQB01B
DRIF 46.162636/35.939816
RFBDG001
MONI 45.250108/35.032337
DQB01A
DRIF 45.250108/35.032337
RODG0L
SROT 45.100108/34.883167
BLRDG0B
SBEN 45.100108/34.883167
BLRDG0A
SBEN 44.900108/34.683815
M1DG0
MARK 44.700108/34.483914
DKV0C
DRIF 44.700108/34.483914
BPMDG000
MONI 44.169108/33.952932
DKV0B
DRIF 44.169108/33.952932
YCDG000
VKIC 43.550108/33.333954
DKV0A
DRIF 43.550108/33.333954
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BKYDG0B
SBEN 43.400108/33.183959
BKYDG0A
SBEN 42.900108/32.683969
BEGDIAG0
MARK 42.400108/32.183970
SEQ16BEG
MARK 42.400108/32.183970
TCYDG0
TCYDG0H(2)
LCAV 52.78111/42.541515
MTCYDG0
MARK 52.383111/42.141515
TCYDG0H
LCAV 52.383111/42.141515
DDG006C
DRIF 53.083111/42.841515
BPMDG0RF
MONI 52.933111/42.691515
DDG006B
DRIF 52.933111/42.691515
TCXDG0
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MTCXDG0
MARK 53.483111/43.241515
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LCAV 53.483111/43.241515
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ENDDIAG0
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IMON 62.340708/51.896788
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DRIF 62.340708/51.896788
OTRDG04
PROF 62.040708/51.651042
DDG012B
DRIF 62.040708/51.651042
BPMDG012
MONI 61.800708/51.454446
DDG012A
DRIF 61.800708/51.454446
BYDG0B
SBEN 61.405411/51.130638
BYDG0A
SBEN 61.133661/50.887859
DDG011B
DRIF 60.861911/50.620315
RFBDG003
MONI 59.757111/49.515515
DDG011A
DRIF 59.757111/49.515515
QDG011(2)
QUAD 59.457111/49.215515
BPMDG011
MONI 59.403111/49.161515
QDG011
QUAD 59.403111/49.161515
DDG010B
DRIF 59.349111/49.107515
YCDG010
VKIC 59.053111/48.811515
XCDG010
HKIC 59.053111/48.811515
DDG010A
DRIF 59.053111/48.811515
QDG010(2)
QUAD 58.757111/48.515515
QDG010
QUAD 58.703111/48.461515
DDG009F
DRIF 58.649111/48.407515
OTRDG03
PROF 57.983111/47.741515
DDG009E
DRIF 57.983111/47.741515
WSDG01
WIRE 57.283111/47.041515
DDG009D
DRIF 57.283111/47.041515
OTRDG02
PROF 56.983111/46.741515
DDG009C
DRIF 56.983111/46.741515
RFBDG002
MONI 56.683111/46.441515
DDG009B
DRIF 56.683111/46.441515
OTRDG01
PROF 55.983111/45.741515
DDG009A
DRIF 55.983111/45.741515
QDG009(2)
QUAD 55.687111/45.445515
BPMDG009
MONI 55.633111/45.391515
QDG009
QUAD 55.633111/45.391515
DDG008B
DRIF 55.579111/45.337515
YCDG008
VKIC 55.283111/45.041515
XCDG008
HKIC 55.283111/45.041515
DDG008A
DRIF 55.283111/45.041515
QDG008(2)
QUAD 54.987111/44.745515
BPMDG008
MONI 54.933111/44.691515
QDG008
QUAD 54.933111/44.691515
DDG007
DRIF 54.879111/44.637515
QDG007(2)
QUAD 54.287111/44.045515
QDG007
QUAD 54.233111/43.991515
DDG006D
DRIF 54.179111/43.937515
L0
CM01
CM01END
MARK 14.629300/4.414800
DCM5
DRIF 14.629300/4.414800
QCM01(2)
QUAD 14.421100/4.206600
YCM01
VKIC 14.276100/4.061600
XCM01
HKIC 14.276100/4.061600
QCM01
QUAD 14.276100/4.061600
DCM4
DRIF 14.131100/3.916600
CMB01
MONI 14.011100/3.796600
DCM3
DRIF 14.011100/3.796600
CAVL018
LCAV 13.718472/3.503972
DCM2(7)
DRIF 12.680728/2.466228
CAVL017
LCAV 12.334172/2.119672
DCM2(6)
DRIF 11.296428/1.081928
CAVL016
LCAV 10.949872/0.735372
DCM2(5)
DRIF 9.912128/-0.302372
CAVL015
LCAV 9.565572/-0.648928
DCM2(4)
DRIF 8.527828/-1.686672
CAVL014
LCAV 8.181272/-2.033228
DCM2(3)
DRIF 7.143528/-3.070972
CAVL013
LCAV 6.796972/-3.417528
DCM2(2)
DRIF 5.759228/-4.455272
CAVL012
LCAV 5.412672/-4.801828
DCM2
DRIF 4.374928/-5.839572
CAVL011
LCAV 4.028372/-6.186128
DCM1
DRIF 2.990628/-7.223872
CM01BEG
MARK 2.710700/-7.503800
ENDL0B
MARK 18.468800/8.254300
DMSC0D
DRIF 18.468800/8.254300
DCAP0DB
DRIF 16.639800/6.425300
ASTRA
MARK 15.000000/4.785500
DCAP0DA
DRIF 15.000000/4.785500
HOMCM
MARK 14.800300/4.585800
DCMCM1
DRIF 14.800300/4.585800
DCAP0U
DRIF 2.710700/-7.503800
BEGL0B
MARK 2.222721/-7.991779
ENDGUNB
MARK 2.222721/-7.991779
DG014
DRIF 2.222721/-7.991779
VV02
MARK 2.090400/-8.124100
DG013
DRIF 2.090400/-8.124100
YC05
VKIC 1.951740/-8.262760
XC05
HKIC 1.951740/-8.262760
DG012
DRIF 1.951740/-8.262760
BPM02
MONI 1.942370/-8.272130
DG011
DRIF 1.942370/-8.272130
GUN
DG010
DRIF 1.608900/-8.605600
YC04
VKIC 1.545540/-8.668960
XC04
HKIC 1.545540/-8.668960
DG009
DRIF 1.545540/-8.668960
YAG01
PROF 1.463690/-8.750810
DG008
DRIF 1.463690/-8.750810
IM01
IMON 1.319490/-8.895010
DG007
DRIF 1.319490/-8.895010
MIR01
MARK 1.223260/-8.991240
DG006
DRIF 1.223260/-8.991240
YC03
VKIC 1.024640/-9.189860
XC03
HKIC 1.024640/-9.189860
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DRIF 1.024640/-9.189860
BUN01
LCAV 0.994720/-9.219780
DG004B
DRIF 0.775920/-9.438580
YC02
VKIC 0.736244/-9.478256
XC02
HKIC 0.736244/-9.478256
DG004A
DRIF 0.736244/-9.478256
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MONI 0.629310/-9.585190
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DRIF 0.629310/-9.585190
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XC01
HKIC 0.565630/-9.648870
DG002
DRIF 0.565630/-9.648870
VV01
MARK 0.481270/-9.733230
DG001
DRIF 0.481270/-9.733230
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SQSOL02D
MARK 1.792900/-8.421600
QSOL02D
MARK 1.792900/-8.421600
SOL02(2)
SOLE 1.792900/-8.421600
SOL02
SOLE 1.700900/-8.513600
QSOL02U
MARK 1.608900/-8.605600
SQSOL02U
MARK 1.608900/-8.605600
SOL01L
SQSOL01D
MARK 0.397730/-9.816770
QSOL01D
MARK 0.397730/-9.816770
SOL01(2)
SOLE 0.397730/-9.816770
SOL01
SOLE 0.305730/-9.908770
QSOL01U
MARK 0.213730/-10.000770
SQSOL01U
MARK 0.213730/-10.000770
DG000
DRIF 0.213730/-10.000770
DGUN
DRIF 0.040000/-10.174500
CATHODE
INST 0.000000/-10.214500
BEGGUNB
MARK 0.000000/-10.214500
SEQ01BEG
MARK 0.000000/-10.214500
LIN07