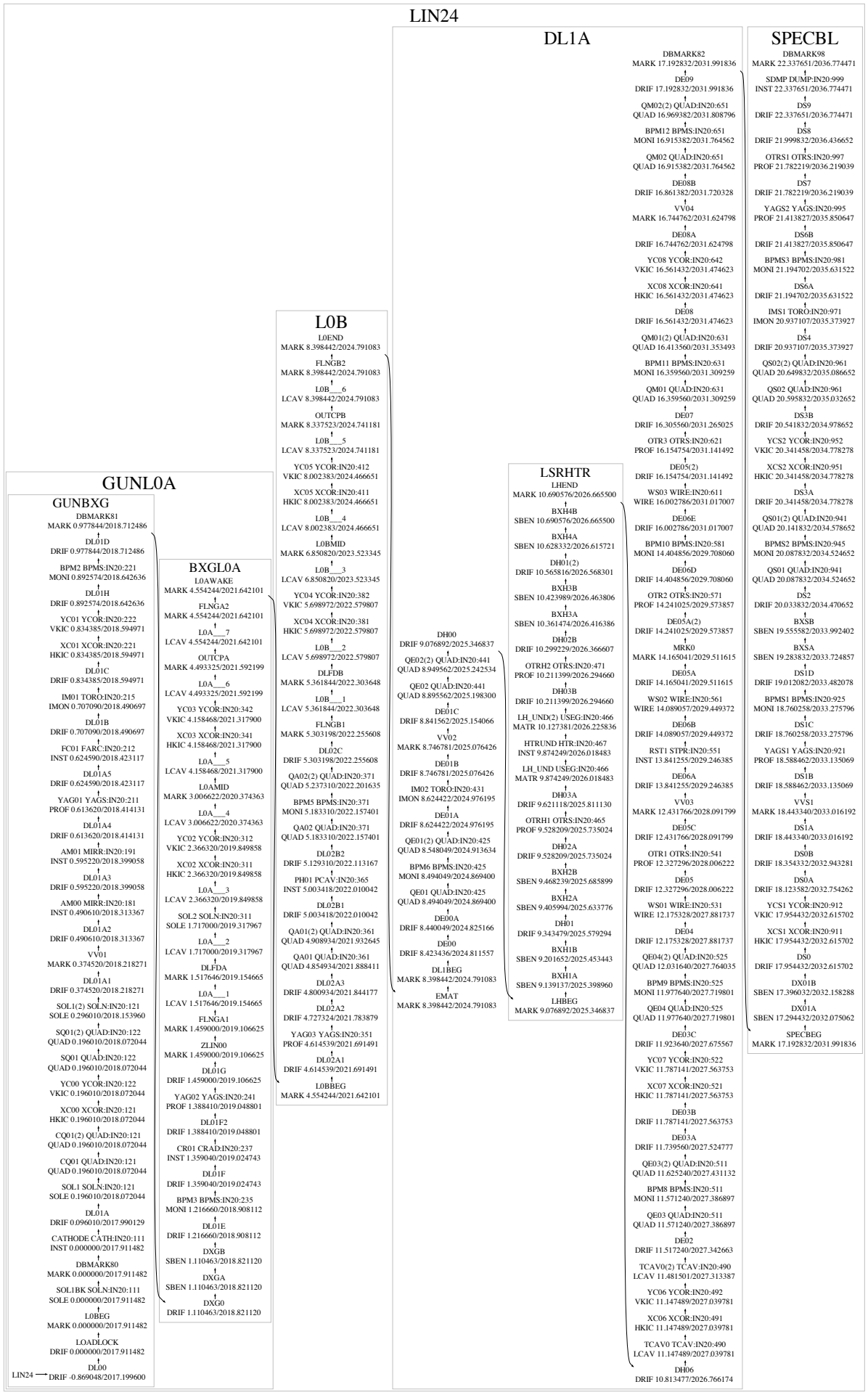

LIN24
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GUNBXG
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DL01D
DRIF 0.977844/2018.712486
BPM2 BPMS:IN20:221
MONI 0.892574/2018.642636
DL01H
DRIF 0.892574/2018.642636
YC01 YCOR:IN20:222
VKIC 0.834385/2018.594971
XC01 XCOR:IN20:221
HKIC 0.834385/2018.594971
DL01C
DRIF 0.834385/2018.594971
IM01 TORO:IN20:215
IMON 0.707090/2018.490697
DL01B
DRIF 0.707090/2018.490697
FC01 FARC:IN20:212
INST 0.624590/2018.423117
DL01A5
DRIF 0.624590/2018.423117
YAG01 YAGS:IN20:211
PROF 0.613620/2018.414131
DL01A4
DRIF 0.613620/2018.414131
AM01 MIRR:IN20:191
INST 0.595220/2018.399058
DL01A3
DRIF 0.595220/2018.399058
AM00 MIRR:IN20:181
INST 0.490610/2018.313367
DL01A2
DRIF 0.490610/2018.313367
VV01
MARK 0.374520/2018.218271
DL01A1
DRIF 0.374520/2018.218271
SOL1(2) SOLN:IN20:121
SOLE 0.296010/2018.153960
SQ01(2) QUAD:IN20:122
QUAD 0.196010/2018.072044
SQ01 QUAD:IN20:122
QUAD 0.196010/2018.072044
YC00 YCOR:IN20:122
VKIC 0.196010/2018.072044
XC00 XCOR:IN20:121
HKIC 0.196010/2018.072044
CQ01(2) QUAD:IN20:121
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CQ01 QUAD:IN20:121
QUAD 0.196010/2018.072044
SOL1 SOLN:IN20:121
SOLE 0.196010/2018.072044
DL01A
DRIF 0.096010/2017.990129
CATHODE CATH:IN20:111
INST 0.000000/2017.911482
DBMARK80
MARK 0.000000/2017.911482
SOL1BK SOLN:IN20:111
SOLE 0.000000/2017.911482
L0BEG
MARK 0.000000/2017.911482
LOADLOCK
DRIF 0.000000/2017.911482
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DRIF -0.869048/2017.199600
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FLNGA2
MARK 4.554244/2021.642101
L0A___7
LCAV 4.554244/2021.642101
OUTCPA
MARK 4.493325/2021.592199
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LCAV 4.493325/2021.592199
YC03 YCOR:IN20:342
VKIC 4.158468/2021.317900
XC03 XCOR:IN20:341
HKIC 4.158468/2021.317900
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LCAV 4.158468/2021.317900
L0AMID
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LCAV 3.006622/2020.374363
YC02 YCOR:IN20:312
VKIC 2.366320/2019.849858
XC02 XCOR:IN20:311
HKIC 2.366320/2019.849858
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LCAV 2.366320/2019.849858
SOL2 SOLN:IN20:311
SOLE 1.717000/2019.317967
L0A___2
LCAV 1.717000/2019.317967
DLFDA
MARK 1.517646/2019.154665
L0A___1
LCAV 1.517646/2019.154665
FLNGA1
MARK 1.459000/2019.106625
ZLIN00
MARK 1.459000/2019.106625
DL01G
DRIF 1.459000/2019.106625
YAG02 YAGS:IN20:241
PROF 1.388410/2019.048801
DL01F2
DRIF 1.388410/2019.048801
CR01 CRAD:IN20:237
INST 1.359040/2019.024743
DL01F
DRIF 1.359040/2019.024743
BPM3 BPMS:IN20:235
MONI 1.216660/2018.908112
DL01E
DRIF 1.216660/2018.908112
DXGB
SBEN 1.110463/2018.821120
DXGA
SBEN 1.110463/2018.821120
DXG0
DRIF 1.110463/2018.821120
L0B
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MARK 8.398442/2024.791083
FLNGB2
MARK 8.398442/2024.791083
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OUTCPB
MARK 8.337523/2024.741181
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YC05 YCOR:IN20:412
VKIC 8.002383/2024.466651
XC05 XCOR:IN20:411
HKIC 8.002383/2024.466651
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MARK 6.850820/2023.523345
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LCAV 6.850820/2023.523345
YC04 YCOR:IN20:382
VKIC 5.698972/2022.579807
XC04 XCOR:IN20:381
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DLFDB
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DRIF 5.303198/2022.255608
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BPM5 BPMS:IN20:371
MONI 5.183310/2022.157401
QA02 QUAD:IN20:371
QUAD 5.183310/2022.157401
DL02B2
DRIF 5.129310/2022.113167
PH01 PCAV:IN20:365
INST 5.003418/2022.010042
DL02B1
DRIF 5.003418/2022.010042
QA01(2) QUAD:IN20:361
QUAD 4.908934/2021.932645
QA01 QUAD:IN20:361
QUAD 4.854934/2021.888411
DL02A3
DRIF 4.800934/2021.844177
DL02A2
DRIF 4.727324/2021.783879
YAG03 YAGS:IN20:351
PROF 4.614539/2021.691491
DL02A1
DRIF 4.614539/2021.691491
L0BBEG
MARK 4.554244/2021.642101
DL1A
DH00
DRIF 9.076892/2025.346837
QE02(2) QUAD:IN20:441
QUAD 8.949562/2025.242534
QE02 QUAD:IN20:441
QUAD 8.895562/2025.198300
DE01C
DRIF 8.841562/2025.154066
VV02
MARK 8.746781/2025.076426
DE01B
DRIF 8.746781/2025.076426
IM02 TORO:IN20:431
IMON 8.624422/2024.976195
DE01A
DRIF 8.624422/2024.976195
QE01(2) QUAD:IN20:425
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BPM6 BPMS:IN20:425
MONI 8.494049/2024.869400
QE01 QUAD:IN20:425
QUAD 8.494049/2024.869400
DE00A
DRIF 8.440049/2024.825166
DE00
DRIF 8.423436/2024.811557
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MARK 8.398442/2024.791083
EMAT
MARK 8.398442/2024.791083
LSRHTR
LHEND
MARK 10.690576/2026.665500
BXH4B
SBEN 10.690576/2026.665500
BXH4A
SBEN 10.628332/2026.615721
DH01(2)
DRIF 10.565816/2026.568301
BXH3B
SBEN 10.423989/2026.463806
BXH3A
SBEN 10.361474/2026.416386
DH02B
DRIF 10.299229/2026.366607
OTRH2 OTRS:IN20:471
PROF 10.211399/2026.294660
DH03B
DRIF 10.211399/2026.294660
LH_UND(2) USEG:IN20:466
MATR 10.127381/2026.225836
HTRUND HTR:IN20:467
INST 9.874249/2026.018483
LH_UND USEG:IN20:466
MATR 9.874249/2026.018483
DH03A
DRIF 9.621118/2025.811130
OTRH1 OTRS:IN20:465
PROF 9.528209/2025.735024
DH02A
DRIF 9.528209/2025.735024
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SBEN 9.468239/2025.685899
BXH2A
SBEN 9.405994/2025.633776
DH01
DRIF 9.343479/2025.579294
BXH1B
SBEN 9.201652/2025.453443
BXH1A
SBEN 9.139137/2025.398960
LHBEG
MARK 9.076892/2025.346837
DBMARK82
MARK 17.192832/2031.991836
DE09
DRIF 17.192832/2031.991836
QM02(2) QUAD:IN20:651
QUAD 16.969382/2031.808796
BPM12 BPMS:IN20:651
MONI 16.915382/2031.764562
QM02 QUAD:IN20:651
QUAD 16.915382/2031.764562
DE08B
DRIF 16.861382/2031.720328
VV04
MARK 16.744762/2031.624798
DE08A
DRIF 16.744762/2031.624798
YC08 YCOR:IN20:642
VKIC 16.561432/2031.474623
XC08 XCOR:IN20:641
HKIC 16.561432/2031.474623
DE08
DRIF 16.561432/2031.474623
QM01(2) QUAD:IN20:631
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BPM11 BPMS:IN20:631
MONI 16.359560/2031.309259
QM01 QUAD:IN20:631
QUAD 16.359560/2031.309259
DE07
DRIF 16.305560/2031.265025
OTR3 OTRS:IN20:621
PROF 16.154754/2031.141492
DE05(2)
DRIF 16.154754/2031.141492
WS03 WIRE:IN20:611
WIRE 16.002786/2031.017007
DE06E
DRIF 16.002786/2031.017007
BPM10 BPMS:IN20:581
MONI 14.404856/2029.708060
DE06D
DRIF 14.404856/2029.708060
OTR2 OTRS:IN20:571
PROF 14.241025/2029.573857
DE05A(2)
DRIF 14.241025/2029.573857
MRK0
MARK 14.165041/2029.511615
DE05A
DRIF 14.165041/2029.511615
WS02 WIRE:IN20:561
WIRE 14.089057/2029.449372
DE06B
DRIF 14.089057/2029.449372
RST1 STPR:IN20:551
INST 13.841255/2029.246385
DE06A
DRIF 13.841255/2029.246385
VV03
MARK 12.431766/2028.091799
DE05C
DRIF 12.431766/2028.091799
OTR1 OTRS:IN20:541
PROF 12.327296/2028.006222
DE05
DRIF 12.327296/2028.006222
WS01 WIRE:IN20:531
WIRE 12.175328/2027.881737
DE04
DRIF 12.175328/2027.881737
QE04(2) QUAD:IN20:525
QUAD 12.031640/2027.764035
BPM9 BPMS:IN20:525
MONI 11.977640/2027.719801
QE04 QUAD:IN20:525
QUAD 11.977640/2027.719801
DE03C
DRIF 11.923640/2027.675567
YC07 YCOR:IN20:522
VKIC 11.787141/2027.563753
XC07 XCOR:IN20:521
HKIC 11.787141/2027.563753
DE03B
DRIF 11.787141/2027.563753
DE03A
DRIF 11.739560/2027.524777
QE03(2) QUAD:IN20:511
QUAD 11.625240/2027.431132
BPM8 BPMS:IN20:511
MONI 11.571240/2027.386897
QE03 QUAD:IN20:511
QUAD 11.571240/2027.386897
DE02
DRIF 11.517240/2027.342663
TCAV0(2) TCAV:IN20:490
LCAV 11.481501/2027.313387
YC06 YCOR:IN20:492
VKIC 11.147489/2027.039781
XC06 XCOR:IN20:491
HKIC 11.147489/2027.039781
TCAV0 TCAV:IN20:490
LCAV 11.147489/2027.039781
DH06
DRIF 10.813477/2026.766174
SPECBL
DBMARK98
MARK 22.337651/2036.774471
SDMP DUMP:IN20:999
INST 22.337651/2036.774471
DS9
DRIF 22.337651/2036.774471
DS8
DRIF 21.999832/2036.436652
OTRS1 OTRS:IN20:997
PROF 21.782219/2036.219039
DS7
DRIF 21.782219/2036.219039
YAGS2 YAGS:IN20:995
PROF 21.413827/2035.850647
DS6B
DRIF 21.413827/2035.850647
BPMS3 BPMS:IN20:981
MONI 21.194702/2035.631522
DS6A
DRIF 21.194702/2035.631522
IMS1 TORO:IN20:971
IMON 20.937107/2035.373927
DS4
DRIF 20.937107/2035.373927
QS02(2) QUAD:IN20:961
QUAD 20.649832/2035.086652
QS02 QUAD:IN20:961
QUAD 20.595832/2035.032652
DS3B
DRIF 20.541832/2034.978652
YCS2 YCOR:IN20:952
VKIC 20.341458/2034.778278
XCS2 XCOR:IN20:951
HKIC 20.341458/2034.778278
DS3A
DRIF 20.341458/2034.778278
QS01(2) QUAD:IN20:941
QUAD 20.141832/2034.578652
BPMS2 BPMS:IN20:945
MONI 20.087832/2034.524652
QS01 QUAD:IN20:941
QUAD 20.087832/2034.524652
DS2
DRIF 20.033832/2034.470652
BXSB
SBEN 19.555582/2033.992402
BXSA
SBEN 19.283832/2033.724857
DS1D
DRIF 19.012082/2033.482078
BPMS1 BPMS:IN20:925
MONI 18.760258/2033.275796
DS1C
DRIF 18.760258/2033.275796
YAGS1 YAGS:IN20:921
PROF 18.588462/2033.135069
DS1B
DRIF 18.588462/2033.135069
VVS1
MARK 18.443340/2033.016192
DS1A
DRIF 18.443340/2033.016192
DS0B
DRIF 18.354332/2032.943281
DS0A
DRIF 18.123582/2032.754262
YCS1 YCOR:IN20:912
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DRIF 17.954432/2032.615702
DX01B
SBEN 17.396032/2032.158288
DX01A
SBEN 17.294432/2032.075062
SPECBEG
MARK 17.192832/2031.991836