GUN

SOL1BL

SOL2BL

L0

CM01

CAVL015

LCLS2SCC

HTR

LSRHTR

COL0

L1

CM02

CAVL025

CM03

CAVL035

CMH1

CAVC012

CMH2

CAVC022

BC1

BC1I

BC1C

COL1

L2

CM04

CAVL045

CM05

CAVL055

CM06

CAVL065

CM07

CAVL075

CM08

CAVL085

CM09

CAVL095

CM10

CAVL105

CM11

CAVL115

CM12

CAVL125

CM13

CAVL135

CM14

CAVL145

CM15

CAVL155

BC2

BC2I

BC2C

EMIT2

L3

CM16

CAVL165

CM17

CAVL175

CM18

CAVL185

CM19

CAVL195

CM20

CAVL205

CM21

CAVL215

CM22

CAVL225

CM23

CAVL235

CM24

CAVL245

CM25

CAVL255

CM26

CAVL265

CM27

CAVL275

CM28

CAVL285

CM29

CAVL295

CM30

CAVL305

CM31

CAVL315

CM32

CAVL325

CM33

CAVL335

CM34

CAVL345

CM35

CAVL355

EXT

DLBM

CCDLU

DLBP MTCH1

CCDLD

LCLS2SCH

BYPI

FODOLA BSYLCLS2

SPH

SPRDKH

SPRDHA

SLTH

SPRDHB

BSYH1

SPHAL

BSYH2

SPHBSYB

CC31

LTUH

LTU

VBSYS
VBEND

DOGLG2A

DL21

EWIGH

TRIP1

DL22

CC32

CC35

TRIP2

DOGLG2B
DL23

TRIP3

DL24
CC36

DCHIRPVL

DCHIRPHL

TRIP4

EDMCH

EDSYS

UNMCH

HXRUND

HXR

HXRCL

HXCEL13

USEGHX13 HXBRK13
QHXBLK13

PHSHX13

HXCEL14
USEGHX14 HXBRK14
QHXBLK14
PHSHX14

HXCEL15

USEGHX15 HXBRK15
QHXBLK15

PHSHX15

HXCEL16
USEGHX16 HXBRK16
QHXBLK16
PHSHX16

HXCEL17

USEGHX17 HXBRK17
QHXBLK17

PHSHX17

HXCEL18

USEGHX18 HXBRK18
QHXBLK18

PHSHX18

HXCEL19
USEGHX19 HXBRK19

QHXBLK19

PHSHX19

HXCEL20
HXBRK20

QHXBLK20

HXCEL21

USEGHX21 HXBRK21
QHXBLK21

PHSHX21

HXCEL22
USEGHX22 HXBRK22
QHXBLK22
PHSHX22

HXCEL23
USEGHX23 HXBRK23
QHXBLK23
PHSHX23

HXCEL24
USEGHX24 HXBRK24
QHXBLK24
PHSHX24

HXCEL25

USEGHX25 HXBRK25
QHXBLK25
PHSHX25

HXCEL26

USEGHX26 HXBRK26
QHXBLK26

PHSHX26

HXCEL27
USEGHX27 HXBRK27

QHXBLK27

PHSHX27

HXCEL28
DUSEGH28
HCHICANE

HXBRK28

QHXBLK28 HXCEL29

USEGHX29 HXBRK29
QHXBLK29

PHSHX29

HXCEL30

USEGHX30 HXBRK30
QHXBLK30
PHSHX30

HXCEL31
USEGHX31 HXBRK31
QHXBLK31
PHSHX31

HXCEL32
USEGHX32 HXBRK32

QHXBLK32
PHSHX32

HXCEL33

USEGHX33 HXBRK33
QHXBLK33

PHSHX33

HXCEL34
USEGHX34 HXBRK34
QHXBLK34
PHSHX34

HXCEL35

USEGHX35 HXBRK35
QHXBLK35

PHSHX35

HXCEL36

USEGHX36 HXBRK36
QHXBLK36

PHSHX36

HXCEL37
USEGHX37 HXBRK37

QHXBLK37

PHSHX37

HXCEL38
USEGHX38 HXBRK38

QHXBLK38
PHSHX38

HXCEL39
USEGHX39 HXBRK39

QHXBLK39
PHSHX39

HXCEL40
USEGHX40 HXBRK40

QHXBLK40
PHSHX40

HXCEL41
USEGHX41 HXBRK41

QHXBLK41
PHSHX41

HXCEL42
USEGHX42 HXBRK42

QHXBLK42
PHSHX42

HXCEL43
USEGHX43 HXBRK43

QHXBLK43
PHSHX43

HXCEL44
USEGHX44 HXBRK44

QHXBLK44
PHSHX44

HXCEL45
USEGHX45 HXBRK45

QHXBLK45
PHSHX45

HXCEL46

USEGHX46 HXBRK46
QHXBLK46

HXCEL47
HXBRK47

HXCEL48
HXBRK48

HXCEL49
HXBRK49

HXCEL50
HXBRK50

UNDEXIT

DUMPLINE

SC_HXR BEGGUNB MARK 0.000000/-10.044667

DGBCA DRIF -0.071705/-10.116372

SOL1BKB SOLE -0.071705/-10.116372

DGBCB DRIF 0.000000/-10.044667

CATHODEB

INST 0.000000/-10.044667

DGUN DRIF 0.040000/-10.004667

DG001 DRIF 0.168934/-9.875733

SOL1B SOLE 0.255994/-9.788673

CQ01B QUAD 0.255994/-9.788673

CQ01B(2) QUAD 0.255994/-9.788673

SQ01B QUAD 0.255994/-9.788673

SQ01B(2) QUAD 0.255994/-9.788673

SOL1B(2) SOLE 0.343054/-9.701613

DG002 DRIF 0.387480/-9.657187

VV01B
INST 0.387480/-9.657187

DG003 DRIF 0.485804/-9.558863

XC01B HKIC 0.485804/-9.558863

YC01B VKIC 0.485804/-9.558863

DG004 DRIF 0.489409/-9.555258

BPM1B MONI 0.489409/-9.555258

DG005 DRIF 0.594692/-9.449975

IM01B
IMON 0.594692/-9.449975

DG006 DRIF 0.673744/-9.370923

XC02B HKIC 0.673744/-9.370923

YC02B VKIC 0.673744/-9.370923

DG007 DRIF 0.700500/-9.344167

BUN1B LCAV 0.919260/-9.125407

DG008 DRIF 0.965171/-9.079496

XC03B HKIC 0.965171/-9.079496

YC03B VKIC 0.965171/-9.079496

DG009 DRIF 1.147822/-8.896845

AM00B MARK 1.147822/-8.896845

DG010 DRIF 1.368809/-8.675858

XC04B HKIC 1.368809/-8.675858

YC04B VKIC 1.368809/-8.675858

DG011 DRIF 1.492121/-8.552546

YAG01B PROF 1.492121/-8.552546

DG012 DRIF 1.564228/-8.480439

SOL2B SOLE 1.651288/-8.393379

CQ02B QUAD 1.651288/-8.393379

CQ02B(2) QUAD 1.651288/-8.393379

SQ02B QUAD 1.651288/-8.393379

SQ02B(2) QUAD 1.651288/-8.393379

SOL2B(2) SOLE 1.738348/-8.306319

DG013 DRIF 1.782780/-8.261887

VV02B

INST 1.782780/-8.261887

DG014 DRIF 1.884138/-8.160529

BPM2B MONI 1.884138/-8.160529

DG015 DRIF 1.888757/-8.155910

XC05B HKIC 1.888757/-8.155910

YC05B VKIC 1.888757/-8.155910

DG016A DRIF 1.969609/-8.075058

BLFU MARK 1.969609/-8.075058

DG016B DRIF 2.052577/-7.992090

ENDGUNB MARK 2.052577/-7.992090 BEGL0B MARK 2.052577/-7.992090

ECU MARK 2.052577/-7.992090

DCAP0U DRIF 2.545517/-7.499150 CM01BEG MARK 2.545517/-7.499150

DCM1 DRIF 2.823955/-7.220712

CAVL011 - LCAV 3.861699/-6.182968

DCM2 DRIF 4.207555/-5.837112

CAVL012 - LCAV 5.245299/-4.799368

DCM2(2) DRIF 5.591155/-4.453512

CAVL013 - LCAV 6.628899/-3.415768

DCM2(3) DRIF 6.974755/-3.069912

CAVL014 - LCAV 8.012499/-2.032168

DCM2(4) DRIF 8.358355/-1.686312

CAVL015A LCAV 9.017577/-1.027090

CSP01 -

INST 9.017577/-1.027090

CAVL015B LCAV 9.396099/-0.648568

DCM2(5) DRIF 9.741955/-0.302712

CAVL016 - LCAV 10.779699/0.735032

DCM2(6) DRIF 11.125555/1.080888

CAVL017 - LCAV 12.163299/2.118632

DCM2(7) DRIF 12.509155/2.464488

CAVL018 - LCAV 13.546899/3.502232

DCM3 DRIF 13.839417/3.794750

CMB01 - MONI 13.839417/3.794750

DCM4A DRIF 13.958857/3.914190

BEAM0 MARK 13.958857/3.914190

DCM4B DRIF 13.988857/3.944190

QCM01 - QUAD 14.103857/4.059190

XCM01 - HKIC 14.103857/4.059190

YCM01 - VKIC 14.103857/4.059190

QCM01(2) - QUAD 14.218857/4.174190

DCM5 DRIF 14.455717/4.411050

CM01END MARK 14.455717/4.411050

DCMCM1 DRIF 14.621487/4.576820

HOMCM MARK 14.621487/4.576820

DCAP0DA DRIF 15.000000/4.955333

ASTRA MARK 15.000000/4.955333

DCAP0DB DRIF 16.345867/6.301200

FC1 MARK 16.345867/6.301200

DMSC0DA DRIF 16.434767/6.390100

BLF1 MARK 16.434767/6.390100

DMSC0DB DRIF 17.666660/7.621993

VG0H00 MARK 17.666660/7.621993

DMSC0DC DRIF 17.768260/7.723593

VP0H00 MARK 17.768260/7.723593

DMSC0DD DRIF 17.924367/7.879700

VV0H00 MARK 17.924367/7.879700

DMSC0DE DRIF 18.174867/8.130200

MSC0D MARK 18.174867/8.130200

ENDL0B MARK 18.174867/8.130200 BEGHTR MARK 18.174867/8.130200

RFB0H00 - MONI 18.174867/8.130200

D0H00A DRIF 18.230867/8.186200

PC0H00 - ECOL 18.290867/8.246200

D0H00B DRIF 18.582842/8.538175

Q0H01 - QUAD 18.645042/8.600375

BPM0H01 - MONI 18.645042/8.600375

Q0H01(2) - QUAD 18.707242/8.662575

D0H01A DRIF 18.921191/8.876524

YC0H01 - VKIC 18.921191/8.876524

D0H01B DRIF 19.135140/9.090473

Q0H02 - QUAD 19.197340/9.152673

Q0H02(2) - QUAD 19.259540/9.214873

D0H02A DRIF 19.464446/9.419779

XC0H01 - HKIC 19.464446/9.419779

D0H02B DRIF 19.907617/9.862950

DP0H01 MARK 19.907617/9.862950

D0H02C DRIF 20.548967/10.504300

DP0H02 MARK 20.548967/10.504300

D0H02D DRIF 21.190317/11.145650

DP0H03 MARK 21.190317/11.145650

D0H02E DRIF 23.233849/13.189182

XC0H03 - HKIC 23.233849/13.189182

D0H02F DRIF 23.438755/13.394088

Q0H03 - QUAD 23.500955/13.456288

Q0H03(2) - QUAD 23.563155/13.518488

D0H03A DRIF 23.768061/13.723394

YC0H03 - VKIC 23.768061/13.723394

D0H03B DRIF 23.972967/13.928300

Q0H04 - QUAD 24.035167/13.990500

BPM0H04 - MONI 24.035167/13.990500

Q0H04(2) - QUAD 24.097367/14.052700

D0H04A DRIF 24.312167/14.267500

RFB0H04 - MONI 24.312167/14.267500

D0H04B DRIF 24.345467/14.300800

OTR0H04 - PROF 24.345467/14.300800

D0H04C DRIF 24.589167/14.544500

WS0H04 - WIRE 24.589167/14.544500

D0H04D DRIF 24.838367/14.793700

BZ0H04 - BLMO 24.838367/14.793700

D0H04E DRIF 25.195267/15.150600

Q0H05 - QUAD 25.257467/15.212800

BPM0H05 - MONI 25.257467/15.212800

Q0H05(2) - QUAD 25.319667/15.275000

D0H05A DRIF 25.524573/15.479906

YC0H05 - VKIC 25.524573/15.479906

D0H05B DRIF 25.729479/15.684812

Q0H06 - QUAD 25.791679/15.747012

Q0H06(2) - QUAD 25.853879/15.809212

D0H06A DRIF 26.058785/16.014118

XC0H05 - HKIC 26.058785/16.014118

D0H06B DRIF 27.015049/16.970382

XC0H07 - HKIC 27.015049/16.970382

D0H06C DRIF 27.219955/17.175288

Q0H07 - QUAD 27.282155/17.237488

Q0H07(2) - QUAD 27.344355/17.299688

D0H07A DRIF 27.549261/17.504594

YC0H07 - VKIC 27.549261/17.504594

D0H07B DRIF 27.754167/17.709500

Q0H08 - QUAD 27.816367/17.771700

BPM0H08 - MONI 27.816367/17.771700

Q0H08(2) - QUAD 27.878567/17.833900

D0H08A DRIF 28.071967/18.027300

RFB0H08 - MONI 28.071967/18.027300

D0H08B DRIF 28.247267/18.202600

LHBEGB MARK 28.247267/18.202600

BCXH1A SBEN 28.309468/18.264800

BCXH1B SBEN 28.371677/18.327000

DH01A DRIF 29.909476/19.864423

BPMH1 - MONI 29.909476/19.864423

DH01B DRIF 30.285185/20.240040

MIRLHU MARK 30.285185/20.240040

DH01C DRIF 31.637409/21.591934

BCXH2A SBEN 31.699618/21.654134

BCXH2B SBEN 31.761820/21.716334

DH02A DRIF 31.924434/21.878948

CEHTR - RCOL 31.984434/21.938948

DH02B DRIF 32.252884/22.207398

YAGH1 - PROF 32.252884/22.207398

DH02C DRIF 32.532390/22.486904

UMHTR - MATR 32.785522/22.740036

HTRUNDB MARK 32.785522/22.740036

UMHTR(2) - MATR 33.038653/22.993167

DH02D DRIF 33.311124/23.265638

YAGH2 - PROF 33.311124/23.265638

DH02E DRIF 33.771124/23.725638

BCXH3A SBEN 33.833325/23.787838

BCXH3B SBEN 33.895534/23.850038

DH03A DRIF 35.285868/25.240032

MIRLHD MARK 35.285868/25.240032

DH03B DRIF 35.623467/25.577548

BPMH2 - MONI 35.623467/25.577548

DH03C DRIF 37.161266/27.114972

BCXH4A SBEN 37.223475/27.177172

BCXH4B SBEN 37.285676/27.239372

CNTHTR MARK 37.285676/27.239372

LHENDB MARK 37.285676/27.239372

DHD00A DRIF 37.567075/27.520770

RFBHD00 - MONI 37.567075/27.520770

DHD00B DRIF 37.667075/27.620770

QHD01 - QUAD 37.729275/27.682970

BPMHD01 - MONI 37.729275/27.682970

QHD01(2) - QUAD 37.791475/27.745170

DHD01A DRIF 37.996381/27.950076

YCHD01 - VKIC 37.996381/27.950076

DHD01B DRIF 38.243169/28.196864

XCHD01 - HKIC 38.243169/28.196864

DHD01C DRIF 38.448075/28.401770

QHD02 - QUAD 38.510275/28.463970

BPMHD02 - MONI 38.510275/28.463970

QHD02(2) - QUAD 38.572475/28.526170

DHD02A1 DRIF 39.865253/29.818948

IMBCSI1

IMON 39.865253/29.818948

DHD02A2 DRIF 40.170663/30.124358

IMBCSI2

IMON 40.170663/30.124358

DHD02A3 DRIF 40.505478/30.459173

IMBCSI3

IMON 40.505478/30.459173

DHD02A4 DRIF 40.947957/30.901652

YCHD03 - VKIC 40.947957/30.901652

DHD02B DRIF 41.152863/31.106558

QHD03 - QUAD 41.215063/31.168758

BPMHD03 - MONI 41.215063/31.168758

QHD03(2) - QUAD 41.277263/31.230958

DHD03A DRIF 41.532169/31.485864

XCHD03 - HKIC 41.532169/31.485864

DHD03B DRIF 41.737075/31.690770

QHD04 - QUAD 41.799275/31.752970

BPMHD04 - MONI 41.799275/31.752970

QHD04(2) - QUAD 41.861475/31.815170

DHD04A DRIF 41.982375/31.936070

RFBHD04 - MONI 41.982375/31.936070

DHD04B DRIF 42.230275/32.183970

ENDHTR MARK 42.230275/32.183970

BEGCOL0 MARK 42.230275/32.183970

DBKRDG0A DRIF 42.730275/32.683970

DBKRDG0B DRIF 43.230275/33.183970

DC000AA DRIF 43.879179/33.832875

BPMDG000 - MONI 43.879179/33.832875

DC000AB DRIF 44.530275/34.483970

DBLRDG0A DRIF 44.730275/34.683970

DBLRDG0B DRIF 44.930275/34.883970

DC000B DRIF 47.523475/37.477170

XCC000 - HKIC 47.523475/37.477170

YCC000 - VKIC 47.523475/37.477170

DC000C DRIF 47.713475/37.667170

QC001 - QUAD 47.767475/37.721170

BPMC001 - MONI 47.767475/37.721170

QC001(2) - QUAD 47.821475/37.775170

DC001 DRIF 48.494475/38.448170

QC002 - QUAD 48.548475/38.502170

BPMC002 - MONI 48.548475/38.502170

QC002(2) - QUAD 48.602475/38.556170

DC002 DRIF 49.426275/39.379970

QC003 - QUAD 49.480275/39.433970

BPMC003 - MONI 49.480275/39.433970

QC003(2) - QUAD 49.534275/39.487970

DC003A DRIF 49.785075/39.738770

YCC003 - VKIC 49.785075/39.738770

DC003B DRIF 51.067945/41.021640

QC004 - QUAD 51.121945/41.075640

BPMC004 - MONI 51.121945/41.075640

QC004(2) - QUAD 51.175945/41.129640

DC004A DRIF 51.426745/41.380440

XCC004 - HKIC 51.426745/41.380440

DC004B DRIF 56.033745/45.987440

CYC01 - RCOL 56.093745/46.047440

DC004C DRIF 56.388745/46.342440

QC005 - QUAD 56.442745/46.396440

BPMC005 - MONI 56.442745/46.396440

QC005(2) - QUAD 56.496745/46.450440

DCOLL0A DRIF 56.747545/46.701240

YCC005 - VKIC 56.747545/46.701240

DCOLL0B DRIF 60.033745/49.987440

CXC01 - RCOL 60.093745/50.047440

DCOLL0C DRIF 60.388745/50.342440

QC006 - QUAD 60.442745/50.396440

BPMC006 - MONI 60.442745/50.396440

QC006(2) - QUAD 60.496745/50.450440

DCOLL0A(2) DRIF 60.747545/50.701240

XCC006 - HKIC 60.747545/50.701240

DCOLL0B1 DRIF 63.198645/53.152340

OTRC006 - PROF 63.198645/53.152340

DCOLL0B2 DRIF 63.498645/53.452340

WSC006 - WIRE 63.498645/53.452340

DCOLL0B3 DRIF 63.813745/53.767440

RFBC006 - MONI 63.813745/53.767440

DCOLL0B4 DRIF 64.033745/53.987440

CYC02 - RCOL 64.093745/54.047440

DCOLL0C(2) DRIF 64.388745/54.342440

QC007 - QUAD 64.442745/54.396440

BPMC007 - MONI 64.442745/54.396440

QC007(2) - QUAD 64.496745/54.450440

DCOLL0A(3) DRIF 64.747545/54.701240

YCC007 - VKIC 64.747545/54.701240

DCOLL0B5 DRIF 68.033745/57.987440

CXC02 - RCOL 68.093745/58.047440

DCOLL0C(3) DRIF 68.388745/58.342440

QC008 - QUAD 68.442745/58.396440

BPMC008 - MONI 68.442745/58.396440

QC008(2) - QUAD 68.496745/58.450440

DCOLL0A(4) DRIF 68.747545/58.701240

XCC008 - HKIC 68.747545/58.701240

DCOLL0B(2) DRIF 72.033745/61.987440

CYC03 - RCOL 72.093745/62.047440

DCOLL0C(4) DRIF 72.388745/62.342440

QC009 - QUAD 72.442745/62.396440

BPMC009 - MONI 72.442745/62.396440

QC009(2) - QUAD 72.496745/62.450440

DCOLL0A(5) DRIF 72.747545/62.701240

YCC009 - VKIC 72.747545/62.701240

DCOLL0B(3) DRIF 76.033745/65.987440

CXC03 - RCOL 76.093745/66.047440

DCOLL0C(5) DRIF 76.388745/66.342440

QC010 - QUAD 76.442745/66.396440

BPMC010 - MONI 76.442745/66.396440

QC010(2) - QUAD 76.496745/66.450440

DC010A DRIF 76.747545/66.701240

XCC010 - HKIC 76.747545/66.701240

DC010B DRIF 80.088745/70.042440

RFBC011 - MONI 80.088745/70.042440

DC010C DRIF 80.388745/70.342440

QC011 - QUAD 80.442745/70.396440

BPMC011 - MONI 80.442745/70.396440

QC011(2) - QUAD 80.496745/70.450440

DC011A DRIF 80.747545/70.701240

YCC011 - VKIC 80.747545/70.701240

DC011B DRIF 82.994945/72.948640

XCC012 - HKIC 82.994945/72.948640

DC011C DRIF 83.321945/73.275640

QC012 - QUAD 83.375945/73.329640

BPMC012 - MONI 83.375945/73.329640

QC012(2) - QUAD 83.429945/73.383640

ENDCOL0 MARK 83.429945/73.383640

BEGL1B MARK 83.429945/73.383640

PSC1U MARK 83.429945/73.383640

DPSC1U DRIF 85.952895/75.906590

MSC1U MARK 85.952895/75.906590

DMSC1UA DRIF 87.692995/77.646690

BLF2 MARK 87.692995/77.646690

DMSC1UB DRIF 87.781895/77.735590

FC2 MARK 87.781895/77.735590

DCAP1U DRIF 88.654835/78.608530

CM02BEG MARK 88.654835/78.608530

DCM1(2) DRIF 88.933273/78.886968

CAVL021 - LCAV 89.971016/79.924712

DCM2(8) DRIF 90.316873/80.270568

CAVL022 - LCAV 91.354616/81.308312

DCM2(9) DRIF 91.700473/81.654168

CAVL023 - LCAV 92.738216/82.691912

DCM2(10) DRIF 93.084073/83.037768

CAVL024 - LCAV 94.121816/84.075512

DCM2(11) DRIF 94.467673/84.421368

CAVL025A LCAV 95.126895/85.080590

CSP02 -
INST 95.126895/85.080590

CAVL025B LCAV 95.505416/85.459112

DCM2(12) DRIF 95.851273/85.804968

CAVL026 - LCAV 96.889016/86.842712

DCM2(13) DRIF 97.234873/87.188568

CAVL027 - LCAV 98.272616/88.226312

DCM2(14) DRIF 98.618473/88.572168

CAVL028 - LCAV 99.656216/89.609912

DCM3(2) DRIF 99.948735/89.902430

CMB02 - MONI 99.948735/89.902430

DCM4 DRIF 100.098175/90.051870

QCM02 - QUAD 100.213175/90.166870

XCM02 - HKIC 100.213175/90.166870

YCM02 - VKIC 100.213175/90.166870

QCM02(2) - QUAD 100.328175/90.281870

DCM5(2) DRIF 100.565035/90.518730

CM02END MARK 100.565035/90.518730

DCMCM1(2) DRIF 100.730805/90.684500

HOMCM(2) MARK 100.730805/90.684500

DCMCM2 DRIF 100.875225/90.828920

CM03BEG MARK 100.875225/90.828920

DCM1(3) DRIF 101.153663/91.107358

CAVL031 - LCAV 102.191406/92.145102

DCM2(15) DRIF 102.537263/92.490958

CAVL032 - LCAV 103.575006/93.528702

DCM2(16) DRIF 103.920863/93.874558

CAVL033 - LCAV 104.958606/94.912302

DCM2(17) DRIF 105.304463/95.258158

CAVL034 - LCAV 106.342206/96.295902

DCM2(18) DRIF 106.688063/96.641758

CAVL035A LCAV 107.347285/97.300980

CSP03 -
INST 107.347285/97.300980

CAVL035B LCAV 107.725806/97.679502

DCM2(19) DRIF 108.071663/98.025358

CAVL036 - LCAV 109.109406/99.063102

DCM2(20) DRIF 109.455263/99.408958

CAVL037 - LCAV 110.493006/100.446702

DCM2(21) DRIF 110.838863/100.792558

CAVL038 - LCAV 111.876606/101.830302

DCM3(3) DRIF 112.169125/102.122820

CMB03 - MONI 112.169125/102.122820

DCM4(2) DRIF 112.318565/102.272260

QCM03 - QUAD 112.433565/102.387260

XCM03 - HKIC 112.433565/102.387260

YCM03 - VKIC 112.433565/102.387260

QCM03(2) - QUAD 112.548565/102.502260

DCM5(3) DRIF 112.785425/102.739120

CM03END MARK 112.785425/102.739120

DCMCMH1 DRIF 112.951195/102.904890

HOMCM(3) MARK 112.951195/102.904890

DCMCMH2 DRIF 113.094015/103.047710

CMH1BEG MARK 113.094015/103.047710

DCMH0 DRIF 114.067677/104.021373

CAVC011 - LCAV 114.413592/104.367287

DCMH2 DRIF 114.701837/104.655533

CAVC012A LCAV 114.762175/104.715870

CSPH1 -
INST 114.762175/104.715870

CAVC012B LCAV 115.047752/105.001447

DCMH2(2) DRIF 115.335997/105.289693

CAVC013 - LCAV 115.681912/105.635607

DCMH2(3) DRIF 115.970157/105.923853

CAVC014 - LCAV 116.316072/106.269767

DCMH2(4) DRIF 116.604317/106.558013

CAVC015 - LCAV 116.950232/106.903927

DCMH2(5) DRIF 117.238477/107.192173

CAVC016 - LCAV 117.584392/107.538087

DCMH2(6) DRIF 117.872637/107.826333

CAVC017 - LCAV 118.218552/108.172247

DCMH2(7) DRIF 118.506797/108.460493

CAVC018 - LCAV 118.852712/108.806407

DCMH3 DRIF 119.176595/109.130290

CMBH1 - MONI 119.176595/109.130290

DCMH4 DRIF 119.341085/109.294780

CMH1END MARK 119.341085/109.294780

DCMHCMH1 DRIF 119.509965/109.463660

HOMCM(4) MARK 119.509965/109.463660

DCMHCMH2 DRIF 119.648535/109.602230

CMH2BEG MARK 119.648535/109.602230

DCMH1 DRIF 120.622177/110.575873

CAVC021 - LCAV 120.968092/110.921787

DCMH2(8) DRIF 121.256337/111.210033

CAVC022A LCAV 121.316675/111.270370

CSPH2 -
INST 121.316675/111.270370

CAVC022B LCAV 121.602252/111.555947

DCMH2(9) DRIF 121.890497/111.844193

CAVC023 - LCAV 122.236412/112.190107

DCMH2(10) DRIF 122.524657/112.478353

CAVC024 - LCAV 122.870572/112.824267

DCMH2(11) DRIF 123.158817/113.112513

CAVC025 - LCAV 123.504732/113.458427

DCMH2(12) DRIF 123.792977/113.746673

CAVC026 - LCAV 124.138892/114.092587

DCMH2(13) DRIF 124.427137/114.380833

CAVC027 - LCAV 124.773052/114.726747

DCMH2(14) DRIF 125.061297/115.014993

CAVC028 - LCAV 125.407212/115.360907

DCMH3(2) DRIF 125.731095/115.684790

CMBH2 - MONI 125.731095/115.684790

DCMH4(2) DRIF 125.895585/115.849280

CMH2END MARK 125.895585/115.849280

DCAP1D DRIF 127.649875/117.603570

FC3 MARK 127.649875/117.603570

DMSC1DA DRIF 127.738775/117.692470

BLF3 MARK 127.738775/117.692470

DMSC1DB DRIF 129.478875/119.432570

MSC1D MARK 129.478875/119.432570

DPSC1D DRIF 131.390925/121.344620

PSC1D MARK 131.390925/121.344620

ENDL1B MARK 131.390925/121.344620

BEGBC1B MARK 131.390925/121.344620

XC1C00 - HKIC 131.390925/121.344620

YC1C00 - VKIC 131.390925/121.344620

D1C00 DRIF 131.534925/121.488620

Q1C01 - QUAD 131.588925/121.542620

BPM1C01 - MONI 131.588925/121.542620

Q1C01(2) - QUAD 131.642925/121.596620

D1C01A DRIF 131.792925/121.746620

RFB1C01 - MONI 131.792925/121.746620

D1C01B DRIF 132.120925/122.074620

BC1CBEG MARK 132.120925/122.074620

BCX11A SBEN 132.222569/122.176220

BCX11B SBEN 132.324483/122.277820

DC1OA DRIF 132.570609/122.522647

CQ11B - QUAD 132.624609/122.576362

CQ11B(2) - QUAD 132.678609/122.630077

DC1OB DRIF 133.238708/123.187220

YCM12B - VKIC 133.238708/123.187220

DC1OC DRIF 134.772302/124.712720

BCX12A SBEN 134.874216/124.814320

BCX12B SBEN 134.975860/124.915920

DC1IA DRIF 135.224530/125.164590

BPM11B MONI 135.224530/125.164590

DC1IB DRIF 135.358990/125.299050

CE11B RCOL 135.418990/125.359050

DC1IC DRIF 135.571590/125.511650

OTR11B - PROF 135.571590/125.511650

DC1ID DRIF 135.986590/125.926650

WS11B WIRE 135.986590/125.926650

DC1IE DRIF 136.725860/126.665920

BCX13A SBEN 136.827505/126.767520

BCX13B SBEN 136.929418/126.869120

DC1OD DRIF 137.192174/127.130489

SQ13B - QUAD 137.272174/127.210067

SQ13B(2) - QUAD 137.352174/127.289645

DC1OE DRIF 138.463415/128.395020

XCM12B - HKIC 138.463415/128.395020

DC1OF DRIF 139.023112/128.951763

CQ12B - QUAD 139.077112/129.005478

CQ12B(2) - QUAD 139.131112/129.059193

DC1OG DRIF 139.377238/129.304020

BCX14A SBEN 139.479151/129.405620

BCX14B SBEN 139.580796/129.507220

CNTBC1 MARK 139.580796/129.507220

BC1CEND MARK 139.580796/129.507220

ENDBC1B MARK 139.580796/129.507220

BEGCOL1 MARK 139.580796/129.507220

DC100A DRIF 139.880796/129.807220

BZ11B - BLMO 139.880796/129.807220

DC100B DRIF 139.980796/129.907220

BZC1 - BLMO 139.980796/129.907220

DC100C DRIF 140.217796/130.144220

QC101 - QUAD 140.271796/130.198220

BPMC101 - MONI 140.271796/130.198220

QC101(2) - QUAD 140.325796/130.252220

DC101A DRIF 140.540084/130.466508

IM11B -
IMON 140.540084/130.466508

DC101B DRIF 140.709946/130.636370

XCC101 - HKIC 140.709946/130.636370

DC101C DRIF 140.959946/130.886370

YCC101 - VKIC 140.959946/130.886370

DC101D DRIF 148.275796/138.202220

QC102 - QUAD 148.329796/138.256220

BPMC102 - MONI 148.329796/138.256220

QC102(2) - QUAD 148.383796/138.310220

DC102 DRIF 149.183796/139.110220

QC103 - QUAD 149.237796/139.164220

BPMC103 - MONI 149.237796/139.164220

QC103(2) - QUAD 149.291796/139.218220

DC103 DRIF 152.041796/141.968220

QC104 - QUAD 152.095796/142.022220

BPMC104 - MONI 152.095796/142.022220

QC104(2) - QUAD 152.149796/142.076220

DC104A DRIF 152.533946/142.460370

XCC104 - HKIC 152.533946/142.460370

DC104B DRIF 154.420628/144.347052

RFBC104 - MONI 154.420628/144.347052

DC104C DRIF 154.520628/144.447052

WSC104 - WIRE 154.520628/144.447052

DC104D DRIF 155.793628/145.720052

CYC11 - RCOL 155.853628/145.780052

DC104E DRIF 156.466628/146.393052

QC105 - QUAD 156.520628/146.447052

BPMC105 - MONI 156.520628/146.447052

QC105(2) - QUAD 156.574628/146.501052

DC105A DRIF 156.958778/146.885202

YCC105 - VKIC 156.958778/146.885202

DC105B DRIF 159.793628/149.720052

CXC11 - RCOL 159.853628/149.780052

DC105C DRIF 160.466628/150.393052

QC106 - QUAD 160.520628/150.447052

BPMC106 - MONI 160.520628/150.447052

QC106(2) - QUAD 160.574628/150.501052

DC106A DRIF 160.958778/150.885202

XCC106 - HKIC 160.958778/150.885202

DC106B DRIF 162.420628/152.347052

RFBC106 - MONI 162.420628/152.347052

DC106C DRIF 162.520628/152.447052

WSC106 - WIRE 162.520628/152.447052

DC106D DRIF 163.793628/153.720052

CYC12 - RCOL 163.853628/153.780052

DC106E DRIF 164.466628/154.393052

QC107 - QUAD 164.520628/154.447052

BPMC107 - MONI 164.520628/154.447052

QC107(2) - QUAD 164.574628/154.501052

DC107A DRIF 164.958778/154.885202

YCC107 - VKIC 164.958778/154.885202

DC107B DRIF 167.793628/157.720052

CXC12 - RCOL 167.853628/157.780052

DC107C DRIF 168.466628/158.393052

QC108 - QUAD 168.520628/158.447052

BPMC108 - MONI 168.520628/158.447052

QC108(2) - QUAD 168.574628/158.501052

DC108A DRIF 168.958778/158.885202

XCC108 - HKIC 168.958778/158.885202

DC108B DRIF 170.420628/160.347052

RFBC108 - MONI 170.420628/160.347052

DC108C DRIF 170.520628/160.447052

WSC108 - WIRE 170.520628/160.447052

DC108D DRIF 171.793628/161.720052

CYC13 - RCOL 171.853628/161.780052

DC108E DRIF 172.466628/162.393052

QC109 - QUAD 172.520628/162.447052

BPMC109 - MONI 172.520628/162.447052

QC109(2) - QUAD 172.574628/162.501052

DC109A DRIF 172.958778/162.885202

YCC109 - VKIC 172.958778/162.885202

DC109B DRIF 175.793628/165.720052

CXC13 - RCOL 175.853628/165.780052

DC109C DRIF 176.466628/166.393052

QC110 - QUAD 176.520628/166.447052

BPMC110 - MONI 176.520628/166.447052

QC110(2) - QUAD 176.574628/166.501052

DC110A DRIF 176.958778/166.885202

XCC110 - HKIC 176.958778/166.885202

DC110B DRIF 178.420628/168.347052

RFBC110 - MONI 178.420628/168.347052

DC110C DRIF 178.520628/168.447052

WSC110 - WIRE 178.520628/168.447052

DC110D DRIF 180.466628/170.393052

QC111 - QUAD 180.520628/170.447052

BPMC111 - MONI 180.520628/170.447052

QC111(2) - QUAD 180.574628/170.501052

DC111A DRIF 180.958778/170.885202

YCC111 - VKIC 180.958778/170.885202

DC111B DRIF 184.466628/174.393052

QC112 - QUAD 184.520628/174.447052

BPMC112 - MONI 184.520628/174.447052

QC112(2) - QUAD 184.574628/174.501052

DC112A DRIF 184.958778/174.885202

XCC112 - HKIC 184.958778/174.885202

ENDCOL1 MARK 184.958778/174.885202

BEGL2B MARK 184.958778/174.885202

PSC2U MARK 184.958778/174.885202

DPSC2U DRIF 187.097578/177.024002

MSC2U MARK 187.097578/177.024002

DMSC2UA DRIF 188.837678/178.764102

BLF4 MARK 188.837678/178.764102

DMSC2UB DRIF 188.926578/178.853002

FC4 MARK 188.926578/178.853002

DCAP2U DRIF 189.799518/179.725942

CM04BEG MARK 189.799518/179.725942

DCM1(4) DRIF 190.077956/180.004380

CAVL041 - LCAV 191.115699/181.042123

DCM2(22) DRIF 191.461556/181.387980

CAVL042 - LCAV 192.499299/182.425723

DCM2(23) DRIF 192.845156/182.771580

CAVL043 - LCAV 193.882899/183.809323

DCM2(24) DRIF 194.228756/184.155180

CAVL044 - LCAV 195.266499/185.192923

DCM2(25) DRIF 195.612356/185.538780

CAVL045A LCAV 196.271578/186.198002

CSP04 -
INST 196.271578/186.198002

CAVL045B LCAV 196.650099/186.576523

DCM2(26) DRIF 196.995956/186.922380

CAVL046 - LCAV 198.033699/187.960123

DCM2(27) DRIF 198.379556/188.305980

CAVL047 - LCAV 199.417299/189.343723

DCM2(28) DRIF 199.763156/189.689580

CAVL048 - LCAV 200.800899/190.727323

DCM3(4) DRIF 201.093418/191.019842

CMB04 - MONI 201.093418/191.019842

DCM4(3) DRIF 201.242858/191.169282

QCM04 - QUAD 201.357858/191.284282

XCM04 - HKIC 201.357858/191.284282

YCM04 - VKIC 201.357858/191.284282

QCM04(2) - QUAD 201.472858/191.399282

DCM5(4) DRIF 201.709718/191.636142

CM04END MARK 201.709718/191.636142

DCMCM1(3) DRIF 201.875488/191.801912

HOMCM(5) MARK 201.875488/191.801912

DCMCM2(2) DRIF 202.019908/191.946332

CM05BEG MARK 202.019908/191.946332

DCM1(5) DRIF 202.298346/192.224770

CAVL051 - LCAV 203.336089/193.262513

DCM2(29) DRIF 203.681946/193.608370

CAVL052 - LCAV 204.719689/194.646113

DCM2(30) DRIF 205.065546/194.991970

CAVL053 - LCAV 206.103289/196.029713

DCM2(31) DRIF 206.449146/196.375570

CAVL054 - LCAV 207.486889/197.413313

DCM2(32) DRIF 207.832746/197.759170

CAVL055A LCAV 208.491968/198.418392

CSP05 -
INST 208.491968/198.418392

CAVL055B LCAV 208.870489/198.796913

DCM2(33) DRIF 209.216346/199.142770

CAVL056 - LCAV 210.254089/200.180513

DCM2(34) DRIF 210.599946/200.526370

CAVL057 - LCAV 211.637689/201.564113

DCM2(35) DRIF 211.983546/201.909970

CAVL058 - LCAV 213.021289/202.947713

DCM3(5) DRIF 213.313808/203.240232

CMB05 - MONI 213.313808/203.240232

DCM4(4) DRIF 213.463248/203.389672

QCM05 - QUAD 213.578248/203.504672

XCM05 - HKIC 213.578248/203.504672

YCM05 - VKIC 213.578248/203.504672

QCM05(2) - QUAD 213.693248/203.619672

DCM5(5) DRIF 213.930108/203.856532

CM05END MARK 213.930108/203.856532

DCMCM1(4) DRIF 214.095878/204.022302

HOMCM(6) MARK 214.095878/204.022302

DCMCM2(3) DRIF 214.240298/204.166722

CM06BEG MARK 214.240298/204.166722

DCM1(6) DRIF 214.518736/204.445160

CAVL061 - LCAV 215.556479/205.482903

DCM2(36) DRIF 215.902336/205.828760

CAVL062 - LCAV 216.940079/206.866503

DCM2(37) DRIF 217.285936/207.212360

CAVL063 - LCAV 218.323679/208.250103

DCM2(38) DRIF 218.669536/208.595960

CAVL064 - LCAV 219.707279/209.633703

DCM2(39) DRIF 220.053136/209.979560

CAVL065A LCAV 220.712358/210.638782

CSP06 -
INST 220.712358/210.638782

CAVL065B LCAV 221.090879/211.017303

DCM2(40) DRIF 221.436736/211.363160

CAVL066 - LCAV 222.474479/212.400903

DCM2(41) DRIF 222.820336/212.746760

CAVL067 - LCAV 223.858079/213.784503

DCM2(42) DRIF 224.203936/214.130360

CAVL068 - LCAV 225.241679/215.168103

DCM3(6) DRIF 225.534198/215.460622

CMB06 - MONI 225.534198/215.460622

DCM4(5) DRIF 225.683638/215.610062

QCM06 - QUAD 225.798638/215.725062

XCM06 - HKIC 225.798638/215.725062

YCM06 - VKIC 225.798638/215.725062

QCM06(2) - QUAD 225.913638/215.840062

DCM5(6) DRIF 226.150498/216.076922

CM06END MARK 226.150498/216.076922

DCMCM1(5) DRIF 226.316268/216.242692

HOMCM(7) MARK 226.316268/216.242692

DCMCM2(4) DRIF 226.460688/216.387112

CM07BEG MARK 226.460688/216.387112

DCM1(7) DRIF 226.739126/216.665550

CAVL071 - LCAV 227.776869/217.703293

DCM2(43) DRIF 228.122726/218.049150

CAVL072 - LCAV 229.160469/219.086893

DCM2(44) DRIF 229.506326/219.432750

CAVL073 - LCAV 230.544069/220.470493

DCM2(45) DRIF 230.889926/220.816350

CAVL074 - LCAV 231.927669/221.854093

DCM2(46) DRIF 232.273526/222.199950

CAVL075A LCAV 232.932748/222.859172

CSP07 -
INST 232.932748/222.859172

CAVL075B LCAV 233.311269/223.237693

DCM2(47) DRIF 233.657126/223.583550

CAVL076 - LCAV 234.694869/224.621293

DCM2(48) DRIF 235.040726/224.967150

CAVL077 - LCAV 236.078469/226.004893

DCM2(49) DRIF 236.424326/226.350750

CAVL078 - LCAV 237.462069/227.388493

DCM3(7) DRIF 237.754588/227.681012

CMB07 - MONI 237.754588/227.681012

DCM4(6) DRIF 237.904028/227.830452

QCM07 - QUAD 238.019028/227.945452

XCM07 - HKIC 238.019028/227.945452

YCM07 - VKIC 238.019028/227.945452

QCM07(2) - QUAD 238.134028/228.060452

DCM5(7) DRIF 238.370888/228.297312

CM07END MARK 238.370888/228.297312

DCMCM1(6) DRIF 238.536658/228.463082

HOMCM(8) MARK 238.536658/228.463082

DCMCM2(5) DRIF 238.681078/228.607502

CM08BEG MARK 238.681078/228.607502

DCM1(8) DRIF 238.959516/228.885940

CAVL081 - LCAV 239.997259/229.923683

DCM2(50) DRIF 240.343116/230.269540

CAVL082 - LCAV 241.380859/231.307283

DCM2(51) DRIF 241.726716/231.653140

CAVL083 - LCAV 242.764459/232.690883

DCM2(52) DRIF 243.110316/233.036740

CAVL084 - LCAV 244.148059/234.074483

DCM2(53) DRIF 244.493916/234.420340

CAVL085A LCAV 245.153138/235.079562

CSP08 -
INST 245.153138/235.079562

CAVL085B LCAV 245.531659/235.458083

DCM2(54) DRIF 245.877516/235.803940

CAVL086 - LCAV 246.915259/236.841683

DCM2(55) DRIF 247.261116/237.187540

CAVL087 - LCAV 248.298859/238.225283

DCM2(56) DRIF 248.644716/238.571140

CAVL088 - LCAV 249.682459/239.608883

DCM3(8) DRIF 249.974978/239.901402

CMB08 - MONI 249.974978/239.901402

DCM4(7) DRIF 250.124418/240.050842

QCM08 - QUAD 250.239418/240.165842

XCM08 - HKIC 250.239418/240.165842

YCM08 - VKIC 250.239418/240.165842

QCM08(2) - QUAD 250.354418/240.280842

DCM5(8) DRIF 250.591278/240.517702

CM08END MARK 250.591278/240.517702

DCMCM1(7) DRIF 250.757048/240.683472

HOMCM(9) MARK 250.757048/240.683472

DCMCM2(6) DRIF 250.901468/240.827892

CM09BEG MARK 250.901468/240.827892

DCM1(9) DRIF 251.179906/241.106330

CAVL091 - LCAV 252.217649/242.144073

DCM2(57) DRIF 252.563506/242.489930

CAVL092 - LCAV 253.601249/243.527673

DCM2(58) DRIF 253.947106/243.873530

CAVL093 - LCAV 254.984849/244.911273

DCM2(59) DRIF 255.330706/245.257130

CAVL094 - LCAV 256.368449/246.294873

DCM2(60) DRIF 256.714306/246.640730

CAVL095A LCAV 257.373528/247.299952

CSP09 -
INST 257.373528/247.299952

CAVL095B LCAV 257.752049/247.678473

DCM2(61) DRIF 258.097906/248.024330

CAVL096 - LCAV 259.135649/249.062073

DCM2(62) DRIF 259.481506/249.407930

CAVL097 - LCAV 260.519249/250.445673

DCM2(63) DRIF 260.865106/250.791530

CAVL098 - LCAV 261.902849/251.829273

DCM3(9) DRIF 262.195368/252.121792

CMB09 - MONI 262.195368/252.121792

DCM4(8) DRIF 262.344808/252.271232

QCM09 - QUAD 262.459808/252.386232

XCM09 - HKIC 262.459808/252.386232

YCM09 - VKIC 262.459808/252.386232

QCM09(2) - QUAD 262.574808/252.501232

DCM5(9) DRIF 262.811668/252.738092

CM09END MARK 262.811668/252.738092

DCMCM1(8) DRIF 262.977438/252.903862

HOMCM(10) MARK 262.977438/252.903862

DCMCM2(7) DRIF 263.121858/253.048282

CM10BEG MARK 263.121858/253.048282

DCM1(10) DRIF 263.400296/253.326720

CAVL101 - LCAV 264.438039/254.364463

DCM2(64) DRIF 264.783896/254.710320

CAVL102 - LCAV 265.821639/255.748063

DCM2(65) DRIF 266.167496/256.093920

CAVL103 - LCAV 267.205239/257.131663

DCM2(66) DRIF 267.551096/257.477520

CAVL104 - LCAV 268.588839/258.515263

DCM2(67) DRIF 268.934696/258.861120

CAVL105A LCAV 269.593918/259.520342

CSP10 -
INST 269.593918/259.520342

CAVL105B LCAV 269.972439/259.898863

DCM2(68) DRIF 270.318296/260.244720

CAVL106 - LCAV 271.356039/261.282463

DCM2(69) DRIF 271.701896/261.628320

CAVL107 - LCAV 272.739639/262.666063

DCM2(70) DRIF 273.085496/263.011920

CAVL108 - LCAV 274.123239/264.049663

DCM3(10) DRIF 274.415758/264.342182

CMB10 - MONI 274.415758/264.342182

DCM4(9) DRIF 274.565198/264.491622

QCM10 - QUAD 274.680198/264.606622

XCM10 - HKIC 274.680198/264.606622

YCM10 - VKIC 274.680198/264.606622

QCM10(2) - QUAD 274.795198/264.721622

DCM5(10) DRIF 275.032058/264.958482

CM10END MARK 275.032058/264.958482

DCMCM1(9) DRIF 275.197828/265.124252

HOMCM(11) MARK 275.197828/265.124252

DCMCM2(8) DRIF 275.342248/265.268672

CM11BEG MARK 275.342248/265.268672

DCM1(11) DRIF 275.620686/265.547110

CAVL111 - LCAV 276.658429/266.584853

DCM2(71) DRIF 277.004286/266.930710

CAVL112 - LCAV 278.042029/267.968453

DCM2(72) DRIF 278.387886/268.314310

CAVL113 - LCAV 279.425629/269.352053

DCM2(73) DRIF 279.771486/269.697910

CAVL114 - LCAV 280.809229/270.735653

DCM2(74) DRIF 281.155086/271.081510

CAVL115A LCAV 281.814308/271.740732

CSP11 -
INST 281.814308/271.740732

CAVL115B LCAV 282.192829/272.119253

DCM2(75) DRIF 282.538686/272.465110

CAVL116 - LCAV 283.576429/273.502853

DCM2(76) DRIF 283.922286/273.848710

CAVL117 - LCAV 284.960029/274.886453

DCM2(77) DRIF 285.305886/275.232310

CAVL118 - LCAV 286.343629/276.270053

DCM3(11) DRIF 286.636148/276.562572

CMB11 - MONI 286.636148/276.562572

DCM4(10) DRIF 286.785588/276.712012

QCM11 - QUAD 286.900588/276.827012

XCM11 - HKIC 286.900588/276.827012

YCM11 - VKIC 286.900588/276.827012

QCM11(2) - QUAD 287.015588/276.942012

DCM5(11) DRIF 287.252448/277.178872

CM11END MARK 287.252448/277.178872

DCMCM1(10) DRIF 287.418218/277.344642

HOMCM(12) MARK 287.418218/277.344642

DCMCM2(9) DRIF 287.562638/277.489062

CM12BEG MARK 287.562638/277.489062

DCM1(12) DRIF 287.841076/277.767500

CAVL121 - LCAV 288.878819/278.805243

DCM2(78) DRIF 289.224676/279.151100

CAVL122 - LCAV 290.262419/280.188843

DCM2(79) DRIF 290.608276/280.534700

CAVL123 - LCAV 291.646019/281.572443

DCM2(80) DRIF 291.991876/281.918300

CAVL124 - LCAV 293.029619/282.956043

DCM2(81) DRIF 293.375476/283.301900

CAVL125A LCAV 294.034698/283.961122

CSP12 -
INST 294.034698/283.961122

CAVL125B LCAV 294.413219/284.339643

DCM2(82) DRIF 294.759076/284.685500

CAVL126 - LCAV 295.796819/285.723243

DCM2(83) DRIF 296.142676/286.069100

CAVL127 - LCAV 297.180419/287.106843

DCM2(84) DRIF 297.526276/287.452700

CAVL128 - LCAV 298.564019/288.490443

DCM3(12) DRIF 298.856538/288.782962

CMB12 - MONI 298.856538/288.782962

DCM4(11) DRIF 299.005978/288.932402

QCM12 - QUAD 299.120978/289.047402

XCM12 - HKIC 299.120978/289.047402

YCM12 - VKIC 299.120978/289.047402

QCM12(2) - QUAD 299.235978/289.162402

DCM5(12) DRIF 299.472838/289.399262

CM12END MARK 299.472838/289.399262

DCMCM1(11) DRIF 299.638608/289.565032

HOMCM(13) MARK 299.638608/289.565032

DCMCM2(10) DRIF 299.783028/289.709452

CM13BEG MARK 299.783028/289.709452

DCM1(13) DRIF 300.061466/289.987890

CAVL131 - LCAV 301.099209/291.025633

DCM2(85) DRIF 301.445066/291.371490

CAVL132 - LCAV 302.482809/292.409233

DCM2(86) DRIF 302.828666/292.755090

CAVL133 - LCAV 303.866409/293.792833

DCM2(87) DRIF 304.212266/294.138690

CAVL134 - LCAV 305.250009/295.176433

DCM2(88) DRIF 305.595866/295.522290

CAVL135A LCAV 306.255088/296.181512

CSP13 -
INST 306.255088/296.181512

CAVL135B LCAV 306.633609/296.560033

DCM2(89) DRIF 306.979466/296.905890

CAVL136 - LCAV 308.017209/297.943633

DCM2(90) DRIF 308.363066/298.289490

CAVL137 - LCAV 309.400809/299.327233

DCM2(91) DRIF 309.746666/299.673090

CAVL138 - LCAV 310.784409/300.710833

DCM3(13) DRIF 311.076928/301.003352

CMB13 - MONI 311.076928/301.003352

DCM4(12) DRIF 311.226368/301.152792

QCM13 - QUAD 311.341368/301.267792

XCM13 - HKIC 311.341368/301.267792

YCM13 - VKIC 311.341368/301.267792

QCM13(2) - QUAD 311.456368/301.382792

DCM5(13) DRIF 311.693228/301.619652

CM13END MARK 311.693228/301.619652

DCMCM1(12) DRIF 311.858998/301.785422

HOMCM(14) MARK 311.858998/301.785422

DCMCM2(11) DRIF 312.003418/301.929842

CM14BEG MARK 312.003418/301.929842

DCM1(14) DRIF 312.281856/302.208280

CAVL141 - LCAV 313.319599/303.246023

DCM2(92) DRIF 313.665456/303.591880

CAVL142 - LCAV 314.703199/304.629623

DCM2(93) DRIF 315.049056/304.975480

CAVL143 - LCAV 316.086799/306.013223

DCM2(94) DRIF 316.432656/306.359080

CAVL144 - LCAV 317.470399/307.396823

DCM2(95) DRIF 317.816256/307.742680

CAVL145A LCAV 318.475478/308.401902

CSP14 -
INST 318.475478/308.401902

CAVL145B LCAV 318.853999/308.780423

DCM2(96) DRIF 319.199856/309.126280

CAVL146 - LCAV 320.237599/310.164023

DCM2(97) DRIF 320.583456/310.509880

CAVL147 - LCAV 321.621199/311.547623

DCM2(98) DRIF 321.967056/311.893480

CAVL148 - LCAV 323.004799/312.931223

DCM3(14) DRIF 323.297318/313.223742

CMB14 - MONI 323.297318/313.223742

DCM4(13) DRIF 323.446758/313.373182

QCM14 - QUAD 323.561758/313.488182

XCM14 - HKIC 323.561758/313.488182

YCM14 - VKIC 323.561758/313.488182

QCM14(2) - QUAD 323.676758/313.603182

DCM5(14) DRIF 323.913618/313.840042

CM14END MARK 323.913618/313.840042

DCMCM1(13) DRIF 324.079388/314.005812

HOMCM(15) MARK 324.079388/314.005812

DCMCM2(12) DRIF 324.223808/314.150232

CM15BEG MARK 324.223808/314.150232

DCM1(15) DRIF 324.502246/314.428670

CAVL151 - LCAV 325.539989/315.466413

DCM2(99) DRIF 325.885846/315.812270

CAVL152 - LCAV 326.923589/316.850013

DCM2(100) DRIF 327.269446/317.195870

CAVL153 - LCAV 328.307189/318.233613

DCM2(101) DRIF 328.653046/318.579470

CAVL154 - LCAV 329.690789/319.617213

DCM2(102) DRIF 330.036646/319.963070

CAVL155A LCAV 330.695868/320.622292

CSP15 -
INST 330.695868/320.622292

CAVL155B LCAV 331.074389/321.000813

DCM2(103) DRIF 331.420246/321.346670

CAVL156 - LCAV 332.457989/322.384413

DCM2(104) DRIF 332.803846/322.730270

CAVL157 - LCAV 333.841589/323.768013

DCM2(105) DRIF 334.187446/324.113870

CAVL158 - LCAV 335.225189/325.151613

DCM3(15) DRIF 335.517708/325.444132

CMB15 - MONI 335.517708/325.444132

DCM4(14) DRIF 335.667148/325.593572

QCM15 - QUAD 335.782148/325.708572

XCM15 - HKIC 335.782148/325.708572

YCM15 - VKIC 335.782148/325.708572

QCM15(2) - QUAD 335.897148/325.823572

DCM5(15) DRIF 336.134008/326.060432

CM15END MARK 336.134008/326.060432

DCMCM1(14) DRIF 336.299778/326.226202

HOMCM(16) MARK 336.299778/326.226202

DCAP2D DRIF 337.889458/327.815882

FC5 MARK 337.889458/327.815882

DMSC2DA DRIF 337.978358/327.904782

BLF5 MARK 337.978358/327.904782

DMSC2DB DRIF 339.718458/329.644882

MSC2D MARK 339.718458/329.644882

RFB2C00 - MONI 339.718458/329.644882

DPSC2D DRIF 341.636518/331.562942

PSC2D MARK 341.636518/331.562942

ENDL2B MARK 341.636518/331.562942

BEGBC2B MARK 341.636518/331.562942

D2C00A DRIF 342.126828/332.053252

XC2C00 - HKIC 342.126828/332.053252

D2C00B DRIF 342.465779/332.392203

YC2C00 - VKIC 342.465779/332.392203

D2C00C DRIF 342.786828/332.713252

Q2C01 - QUAD 342.840828/332.767252

BPM2C01 - MONI 342.840828/332.767252

Q2C01(2) - QUAD 342.894828/332.821252

D2C01A DRIF 343.027828/332.954252

RFB2C01 - MONI 343.027828/332.954252

D2C01B DRIF 343.394828/333.321252

BC2CBEG MARK 343.394828/333.321252

BCX21A SBEN 343.669348/333.595752

BCX21B SBEN 343.943993/333.870252

DC2OA DRIF 345.901270/335.825763

CQ21B - QUAD 345.955270/335.879714

CQ21B(2) - QUAD 346.009270/335.933665

DC2OB DRIF 353.813100/343.730452

BCX22A SBEN 354.087744/344.004952

BCX22B SBEN 354.362265/344.279452

DC2IA DRIF 354.741765/344.658952

BPM21B MONI 354.741765/344.658952

DC2IB DRIF 354.876765/344.793952

CE21B RCOL 354.936765/344.853952

DC2IC DRIF 355.089765/345.006952

OTR21B - PROF 355.089765/345.006952

DC2ID DRIF 355.687765/345.604952

WS21B WIRE 355.687765/345.604952

DC2IE DRIF 356.112265/346.029452

BCX23A SBEN 356.386786/346.303952

BCX23B SBEN 356.661430/346.578452

DC2OC DRIF 364.465260/354.375239

CQ22B - QUAD 364.519260/354.429190

CQ22B(2) - QUAD 364.573260/354.483141

DC2OD DRIF 366.530537/356.438652

BCX24A SBEN 366.805181/356.713152

BCX24B SBEN 367.079702/356.987652

CNTBC2 MARK 367.079702/356.987652

BC2CEND MARK 367.079702/356.987652

ENDBC2B MARK 367.079702/356.987652

BEGEMIT2 MARK 367.079702/356.987652

DE200A DRIF 367.767074/357.675024

BZ21B - BLMO 367.767074/357.675024

DE200B DRIF 368.130040/358.037990

QE201 - QUAD 368.184040/358.091990

BPME201 - MONI 368.184040/358.091990

QE201(2) - QUAD 368.238040/358.145990

DE201A DRIF 368.559084/358.467034

YCE201 - VKIC 368.559084/358.467034

DE201B DRIF 368.887702/358.795652

IM21B -
IMON 368.887702/358.795652

DE201C DRIF 373.144383/363.052333

QE202 - QUAD 373.198383/363.106333

BPME202 - MONI 373.198383/363.106333

QE202(2) - QUAD 373.252383/363.160333

DE202A1 DRIF 373.574247/363.482197

XCE202 - HKIC 373.574247/363.482197

DE202A2 DRIF 384.226404/374.134354

WSEMIT2 - WIRE 384.226404/374.134354

DE202B DRIF 392.052833/381.960783

QE203 - QUAD 392.106833/382.014783

BPME203 - MONI 392.106833/382.014783

QE203(2) - QUAD 392.160833/382.068783

DE203A DRIF 392.481877/382.389827

YCE203 - VKIC 392.481877/382.389827

DE203B DRIF 395.160833/385.068783

QE204 - QUAD 395.214833/385.122783

BPME204 - MONI 395.214833/385.122783

QE204(2) - QUAD 395.268833/385.176783

DE204A DRIF 395.590697/385.498647

XCE204 - HKIC 395.590697/385.498647

DE204B DRIF 395.939350/385.847300

ENDEMIT2 MARK 395.939350/385.847300

BEGL3B MARK 395.939350/385.847300

PSC3U MARK 395.939350/385.847300

DPSC3U DRIF 398.262300/388.170250

MSC3U MARK 398.262300/388.170250

DMSC3UA DRIF 400.002400/389.910350

BLF6 MARK 400.002400/389.910350

DMSC3UB DRIF 400.091300/389.999250

FC6 MARK 400.091300/389.999250

DCAP3U DRIF 400.964240/390.872190

CM16BEG MARK 400.964240/390.872190

DCM1(16) DRIF 401.242678/391.150628

CAVL161 - LCAV 402.280422/392.188371

DCM2(106) DRIF 402.626278/392.534228

CAVL162 - LCAV 403.664022/393.571971

DCM2(107) DRIF 404.009878/393.917828

CAVL163 - LCAV 405.047622/394.955571

DCM2(108) DRIF 405.393478/395.301428

CAVL164 - LCAV 406.431222/396.339171

DCM2(109) DRIF 406.777078/396.685028

CAVL165A LCAV 407.436300/397.344250

CSP16 -
INST 407.436300/397.344250

CAVL165B LCAV 407.814822/397.722771

DCM2(110) DRIF 408.160678/398.068628

CAVL166 - LCAV 409.198422/399.106371

DCM2(111) DRIF 409.544278/399.452228

CAVL167 - LCAV 410.582022/400.489971

DCM2(112) DRIF 410.927878/400.835828

CAVL168 - LCAV 411.965622/401.873571

DCM3(16) DRIF 412.258140/402.166090

CMB16 - MONI 412.258140/402.166090

DCM4(15) DRIF 412.407580/402.315530

QCM16 - QUAD 412.522580/402.430530

XCM16 - HKIC 412.522580/402.430530

YCM16 - VKIC 412.522580/402.430530

QCM16(2) - QUAD 412.637580/402.545530

DCM5(16) DRIF 412.874440/402.782390

CM16END MARK 412.874440/402.782390

DCMCM1(15) DRIF 413.040210/402.948160

HOMCM(17) MARK 413.040210/402.948160

DCMCM2(13) DRIF 413.184630/403.092580

CM17BEG MARK 413.184630/403.092580

DCM1(17) DRIF 413.463068/403.371018

CAVL171 - LCAV 414.500812/404.408761

DCM2(113) DRIF 414.846668/404.754618

CAVL172 - LCAV 415.884412/405.792361

DCM2(114) DRIF 416.230268/406.138218

CAVL173 - LCAV 417.268012/407.175961

DCM2(115) DRIF 417.613868/407.521818

CAVL174 - LCAV 418.651612/408.559561

DCM2(116) DRIF 418.997468/408.905418

CAVL175A LCAV 419.656690/409.564640

CSP17 -
INST 419.656690/409.564640

CAVL175B LCAV 420.035212/409.943161

DCM2(117) DRIF 420.381068/410.289018

CAVL176 - LCAV 421.418812/411.326761

DCM2(118) DRIF 421.764668/411.672618

CAVL177 - LCAV 422.802412/412.710361

DCM2(119) DRIF 423.148268/413.056218

CAVL178 - LCAV 424.186012/414.093961

DCM3(17) DRIF 424.478530/414.386480

CMB17 - MONI 424.478530/414.386480

DCM4(16) DRIF 424.627970/414.535920

QCM17 - QUAD 424.742970/414.650920

XCM17 - HKIC 424.742970/414.650920

YCM17 - VKIC 424.742970/414.650920

QCM17(2) - QUAD 424.857970/414.765920

DCM5(17) DRIF 425.094830/415.002780

CM17END MARK 425.094830/415.002780

DCMCM1(16) DRIF 425.260600/415.168550

HOMCM(18) MARK 425.260600/415.168550

DCMCM2(14) DRIF 425.405020/415.312970

CM18BEG MARK 425.405020/415.312970

DCM1(18) DRIF 425.683458/415.591408

CAVL181 - LCAV 426.721202/416.629151

DCM2(120) DRIF 427.067058/416.975008

CAVL182 - LCAV 428.104802/418.012751

DCM2(121) DRIF 428.450658/418.358608

CAVL183 - LCAV 429.488402/419.396351

DCM2(122) DRIF 429.834258/419.742208

CAVL184 - LCAV 430.872002/420.779951

DCM2(123) DRIF 431.217858/421.125808

CAVL185A LCAV 431.877080/421.785030

CSP18 -
INST 431.877080/421.785030

CAVL185B LCAV 432.255602/422.163551

DCM2(124) DRIF 432.601458/422.509408

CAVL186 - LCAV 433.639202/423.547151

DCM2(125) DRIF 433.985058/423.893008

CAVL187 - LCAV 435.022802/424.930751

DCM2(126) DRIF 435.368658/425.276608

CAVL188 - LCAV 436.406402/426.314351

DCM3(18) DRIF 436.698920/426.606870

CMB18 - MONI 436.698920/426.606870

DCM4(17) DRIF 436.848360/426.756310

QCM18 - QUAD 436.963360/426.871310

XCM18 - HKIC 436.963360/426.871310

YCM18 - VKIC 436.963360/426.871310

QCM18(2) - QUAD 437.078360/426.986310

DCM5(18) DRIF 437.315220/427.223170

CM18END MARK 437.315220/427.223170

DCMCM1(17) DRIF 437.480990/427.388940

HOMCM(19) MARK 437.480990/427.388940

DCMCM2(15) DRIF 437.625410/427.533360

CM19BEG MARK 437.625410/427.533360

DCM1(19) DRIF 437.903848/427.811798

CAVL191 - LCAV 438.941592/428.849541

DCM2(127) DRIF 439.287448/429.195398

CAVL192 - LCAV 440.325192/430.233141

DCM2(128) DRIF 440.671048/430.578998

CAVL193 - LCAV 441.708792/431.616741

DCM2(129) DRIF 442.054648/431.962598

CAVL194 - LCAV 443.092392/433.000341

DCM2(130) DRIF 443.438248/433.346198

CAVL195A LCAV 444.097470/434.005420

CSP19 -
INST 444.097470/434.005420

CAVL195B LCAV 444.475992/434.383941

DCM2(131) DRIF 444.821848/434.729798

CAVL196 - LCAV 445.859592/435.767541

DCM2(132) DRIF 446.205448/436.113398

CAVL197 - LCAV 447.243192/437.151141

DCM2(133) DRIF 447.589048/437.496998

CAVL198 - LCAV 448.626792/438.534741

DCM3(19) DRIF 448.919310/438.827260

CMB19 - MONI 448.919310/438.827260

DCM4(18) DRIF 449.068750/438.976700

QCM19 - QUAD 449.183750/439.091700

XCM19 - HKIC 449.183750/439.091700

YCM19 - VKIC 449.183750/439.091700

QCM19(2) - QUAD 449.298750/439.206700

DCM5(19) DRIF 449.535610/439.443560

CM19END MARK 449.535610/439.443560

DCMCM1(18) DRIF 449.701380/439.609330

HOMCM(20) MARK 449.701380/439.609330

DCMCM2(16) DRIF 449.845800/439.753750

CM20BEG MARK 449.845800/439.753750

DCM1(20) DRIF 450.124238/440.032188

CAVL201 - LCAV 451.161982/441.069931

DCM2(134) DRIF 451.507838/441.415788

CAVL202 - LCAV 452.545582/442.453531

DCM2(135) DRIF 452.891438/442.799388

CAVL203 - LCAV 453.929182/443.837131

DCM2(136) DRIF 454.275038/444.182988

CAVL204 - LCAV 455.312782/445.220731

DCM2(137) DRIF 455.658638/445.566588

CAVL205A LCAV 456.317860/446.225810

CSP20 -
INST 456.317860/446.225810

CAVL205B LCAV 456.696382/446.604331

DCM2(138) DRIF 457.042238/446.950188

CAVL206 - LCAV 458.079982/447.987931

DCM2(139) DRIF 458.425838/448.333788

CAVL207 - LCAV 459.463582/449.371531

DCM2(140) DRIF 459.809438/449.717388

CAVL208 - LCAV 460.847182/450.755131

DCM3(20) DRIF 461.139700/451.047650

CMB20 - MONI 461.139700/451.047650

DCM4(19) DRIF 461.289140/451.197090

QCM20 - QUAD 461.404140/451.312090

XCM20 - HKIC 461.404140/451.312090

YCM20 - VKIC 461.404140/451.312090

QCM20(2) - QUAD 461.519140/451.427090

DCM5(20) DRIF 461.756000/451.663950

CM20END MARK 461.756000/451.663950

DCMCM1(19) DRIF 461.921770/451.829720

HOMCM(21) MARK 461.921770/451.829720

DCMCM2(17) DRIF 462.066190/451.974140

CM21BEG MARK 462.066190/451.974140

DCM1(21) DRIF 462.344628/452.252578

CAVL211 - LCAV 463.382372/453.290321

DCM2(141) DRIF 463.728228/453.636178

CAVL212 - LCAV 464.765972/454.673921

DCM2(142) DRIF 465.111828/455.019778

CAVL213 - LCAV 466.149572/456.057521

DCM2(143) DRIF 466.495428/456.403378

CAVL214 - LCAV 467.533172/457.441121

DCM2(144) DRIF 467.879028/457.786978

CAVL215A LCAV 468.538250/458.446200

CSP21 -
INST 468.538250/458.446200

CAVL215B LCAV 468.916772/458.824721

DCM2(145) DRIF 469.262628/459.170578

CAVL216 - LCAV 470.300372/460.208321

DCM2(146) DRIF 470.646228/460.554178

CAVL217 - LCAV 471.683972/461.591921

DCM2(147) DRIF 472.029828/461.937778

CAVL218 - LCAV 473.067572/462.975521

DCM3(21) DRIF 473.360090/463.268040

CMB21 - MONI 473.360090/463.268040

DCM4(20) DRIF 473.509530/463.417480

QCM21 - QUAD 473.624530/463.532480

XCM21 - HKIC 473.624530/463.532480

YCM21 - VKIC 473.624530/463.532480

QCM21(2) - QUAD 473.739530/463.647480

DCM5(21) DRIF 473.976390/463.884340

CM21END MARK 473.976390/463.884340

DCMCM1(20) DRIF 474.142160/464.050110

HOMCM(22) MARK 474.142160/464.050110

DCMCM2(18) DRIF 474.286580/464.194530

CM22BEG MARK 474.286580/464.194530

DCM1(22) DRIF 474.565018/464.472968

CAVL221 - LCAV 475.602762/465.510711

DCM2(148) DRIF 475.948618/465.856568

CAVL222 - LCAV 476.986362/466.894311

DCM2(149) DRIF 477.332218/467.240168

CAVL223 - LCAV 478.369962/468.277911

DCM2(150) DRIF 478.715818/468.623768

CAVL224 - LCAV 479.753562/469.661511

DCM2(151) DRIF 480.099418/470.007368

CAVL225A LCAV 480.758640/470.666590

CSP22 -
INST 480.758640/470.666590

CAVL225B LCAV 481.137162/471.045111

DCM2(152) DRIF 481.483018/471.390968

CAVL226 - LCAV 482.520762/472.428711

DCM2(153) DRIF 482.866618/472.774568

CAVL227 - LCAV 483.904362/473.812311

DCM2(154) DRIF 484.250218/474.158168

CAVL228 - LCAV 485.287962/475.195911

DCM3(22) DRIF 485.580480/475.488430

CMB22 - MONI 485.580480/475.488430

DCM4(21) DRIF 485.729920/475.637870

QCM22 - QUAD 485.844920/475.752870

XCM22 - HKIC 485.844920/475.752870

YCM22 - VKIC 485.844920/475.752870

QCM22(2) - QUAD 485.959920/475.867870

DCM5(22) DRIF 486.196780/476.104730

CM22END MARK 486.196780/476.104730

DCMCM1(21) DRIF 486.362550/476.270500

HOMCM(23) MARK 486.362550/476.270500

DCMCM2(19) DRIF 486.506970/476.414920

CM23BEG MARK 486.506970/476.414920

DCM1(23) DRIF 486.785408/476.693358

CAVL231 - LCAV 487.823152/477.731101

DCM2(155) DRIF 488.169008/478.076958

CAVL232 - LCAV 489.206752/479.114701

DCM2(156) DRIF 489.552608/479.460558

CAVL233 - LCAV 490.590352/480.498301

DCM2(157) DRIF 490.936208/480.844158

CAVL234 - LCAV 491.973952/481.881901

DCM2(158) DRIF 492.319808/482.227758

CAVL235A LCAV 492.979030/482.886980

CSP23 -
INST 492.979030/482.886980

CAVL235B LCAV 493.357552/483.265501

DCM2(159) DRIF 493.703408/483.611358

CAVL236 - LCAV 494.741152/484.649101

DCM2(160) DRIF 495.087008/484.994958

CAVL237 - LCAV 496.124752/486.032701

DCM2(161) DRIF 496.470608/486.378558

CAVL238 - LCAV 497.508352/487.416301

DCM3(23) DRIF 497.800870/487.708820

CMB23 - MONI 497.800870/487.708820

DCM4(22) DRIF 497.950310/487.858260

QCM23 - QUAD 498.065310/487.973260

XCM23 - HKIC 498.065310/487.973260

YCM23 - VKIC 498.065310/487.973260

QCM23(2) - QUAD 498.180310/488.088260

DCM5(23) DRIF 498.417170/488.325120

CM23END MARK 498.417170/488.325120

DCMCM1(22) DRIF 498.582940/488.490890

HOMCM(24) MARK 498.582940/488.490890

DCMCM2(20) DRIF 498.727360/488.635310

CM24BEG MARK 498.727360/488.635310

DCM1(24) DRIF 499.005798/488.913748

CAVL241 - LCAV 500.043542/489.951491

DCM2(162) DRIF 500.389398/490.297348

CAVL242 - LCAV 501.427142/491.335091

DCM2(163) DRIF 501.772998/491.680948

CAVL243 - LCAV 502.810742/492.718691

DCM2(164) DRIF 503.156598/493.064548

CAVL244 - LCAV 504.194342/494.102291

DCM2(165) DRIF 504.540198/494.448148

CAVL245A LCAV 505.199420/495.107370

CSP24 -
INST 505.199420/495.107370

CAVL245B LCAV 505.577942/495.485891

DCM2(166) DRIF 505.923798/495.831748

CAVL246 - LCAV 506.961542/496.869491

DCM2(167) DRIF 507.307398/497.215348

CAVL247 - LCAV 508.345142/498.253091

DCM2(168) DRIF 508.690998/498.598948

CAVL248 - LCAV 509.728742/499.636691

DCM3(24) DRIF 510.021260/499.929210

CMB24 - MONI 510.021260/499.929210

DCM4(23) DRIF 510.170700/500.078650

QCM24 - QUAD 510.285700/500.193650

XCM24 - HKIC 510.285700/500.193650

YCM24 - VKIC 510.285700/500.193650

QCM24(2) - QUAD 510.400700/500.308650

DCM5(24) DRIF 510.637560/500.545510

CM24END MARK 510.637560/500.545510

DCMCM1(23) DRIF 510.803330/500.711280

HOMCM(25) MARK 510.803330/500.711280

DCMCM2(21) DRIF 510.947750/500.855700

CM25BEG MARK 510.947750/500.855700

DCM1(25) DRIF 511.226188/501.134138

CAVL251 - LCAV 512.263932/502.171881

DCM2(169) DRIF 512.609788/502.517738

CAVL252 - LCAV 513.647532/503.555481

DCM2(170) DRIF 513.993388/503.901338

CAVL253 - LCAV 515.031132/504.939081

DCM2(171) DRIF 515.376988/505.284938

CAVL254 - LCAV 516.414732/506.322681

DCM2(172) DRIF 516.760588/506.668538

CAVL255A LCAV 517.419810/507.327760

CSP25 -
INST 517.419810/507.327760

CAVL255B LCAV 517.798332/507.706281

DCM2(173) DRIF 518.144188/508.052138

CAVL256 - LCAV 519.181932/509.089881

DCM2(174) DRIF 519.527788/509.435738

CAVL257 - LCAV 520.565532/510.473481

DCM2(175) DRIF 520.911388/510.819338

CAVL258 - LCAV 521.949132/511.857081

DCM3(25) DRIF 522.241650/512.149600

CMB25 - MONI 522.241650/512.149600

DCM4(24) DRIF 522.391090/512.299040

QCM25 - QUAD 522.506090/512.414040

XCM25 - HKIC 522.506090/512.414040

YCM25 - VKIC 522.506090/512.414040

QCM25(2) - QUAD 522.621090/512.529040

DCM5(25) DRIF 522.857950/512.765900

CM25END MARK 522.857950/512.765900

DCMCM1(24) DRIF 523.023720/512.931670

HOMCM(26) MARK 523.023720/512.931670

DCMCM2(22) DRIF 523.168140/513.076090

DBREAK DRIF 525.717450/515.625400

CM26BEG MARK 525.717450/515.625400

DCM1(26) DRIF 525.995888/515.903838

CAVL261 - LCAV 527.033632/516.941581

DCM2(176) DRIF 527.379488/517.287438

CAVL262 - LCAV 528.417232/518.325181

DCM2(177) DRIF 528.763088/518.671038

CAVL263 - LCAV 529.800832/519.708781

DCM2(178) DRIF 530.146688/520.054638

CAVL264 - LCAV 531.184432/521.092381

DCM2(179) DRIF 531.530288/521.438238

CAVL265A LCAV 532.189510/522.097460

CSP26 -
INST 532.189510/522.097460

CAVL265B LCAV 532.568032/522.475981

DCM2(180) DRIF 532.913888/522.821838

CAVL266 - LCAV 533.951632/523.859581

DCM2(181) DRIF 534.297488/524.205438

CAVL267 - LCAV 535.335232/525.243181

DCM2(182) DRIF 535.681088/525.589038

CAVL268 - LCAV 536.718832/526.626781

DCM3(26) DRIF 537.011350/526.919300

CMB26 - MONI 537.011350/526.919300

DCM4(25) DRIF 537.160790/527.068740

QCM26 - QUAD 537.275790/527.183740

XCM26 - HKIC 537.275790/527.183740

YCM26 - VKIC 537.275790/527.183740

QCM26(2) - QUAD 537.390790/527.298740

DCM5(26) DRIF 537.627650/527.535600

CM26END MARK 537.627650/527.535600

DCMCM1(25) DRIF 537.793420/527.701370

HOMCM(27) MARK 537.793420/527.701370

DCMCM2(23) DRIF 537.937840/527.845790

CM27BEG MARK 537.937840/527.845790

DCM1(27) DRIF 538.216278/528.124228

CAVL271 - LCAV 539.254022/529.161971

DCM2(183) DRIF 539.599878/529.507828

CAVL272 - LCAV 540.637622/530.545571

DCM2(184) DRIF 540.983478/530.891428

CAVL273 - LCAV 542.021222/531.929171

DCM2(185) DRIF 542.367078/532.275028

CAVL274 - LCAV 543.404822/533.312771

DCM2(186) DRIF 543.750678/533.658628

CAVL275A LCAV 544.409900/534.317850

CSP27 -
INST 544.409900/534.317850

CAVL275B LCAV 544.788422/534.696371

DCM2(187) DRIF 545.134278/535.042228

CAVL276 - LCAV 546.172022/536.079971

DCM2(188) DRIF 546.517878/536.425828

CAVL277 - LCAV 547.555622/537.463571

DCM2(189) DRIF 547.901478/537.809428

CAVL278 - LCAV 548.939222/538.847171

DCM3(27) DRIF 549.231740/539.139690

CMB27 - MONI 549.231740/539.139690

DCM4(26) DRIF 549.381180/539.289130

QCM27 - QUAD 549.496180/539.404130

XCM27 - HKIC 549.496180/539.404130

YCM27 - VKIC 549.496180/539.404130

QCM27(2) - QUAD 549.611180/539.519130

DCM5(27) DRIF 549.848040/539.755990

CM27END MARK 549.848040/539.755990

DCMCM1(26) DRIF 550.013810/539.921760

HOMCM(28) MARK 550.013810/539.921760

DCMCM2(24) DRIF 550.158230/540.066180

CM28BEG MARK 550.158230/540.066180

DCM1(28) DRIF 550.436668/540.344618

CAVL281 - LCAV 551.474412/541.382361

DCM2(190) DRIF 551.820268/541.728218

CAVL282 - LCAV 552.858012/542.765961

DCM2(191) DRIF 553.203868/543.111818

CAVL283 - LCAV 554.241612/544.149561

DCM2(192) DRIF 554.587468/544.495418

CAVL284 - LCAV 555.625212/545.533161

DCM2(193) DRIF 555.971068/545.879018

CAVL285A LCAV 556.630290/546.538240

CSP28 -
INST 556.630290/546.538240

CAVL285B LCAV 557.008812/546.916761

DCM2(194) DRIF 557.354668/547.262618

CAVL286 - LCAV 558.392412/548.300361

DCM2(195) DRIF 558.738268/548.646218

CAVL287 - LCAV 559.776012/549.683961

DCM2(196) DRIF 560.121868/550.029818

CAVL288 - LCAV 561.159612/551.067561

DCM3(28) DRIF 561.452130/551.360080

CMB28 - MONI 561.452130/551.360080

DCM4(27) DRIF 561.601570/551.509520

QCM28 - QUAD 561.716570/551.624520

XCM28 - HKIC 561.716570/551.624520

YCM28 - VKIC 561.716570/551.624520

QCM28(2) - QUAD 561.831570/551.739520

DCM5(28) DRIF 562.068430/551.976380

CM28END MARK 562.068430/551.976380

DCMCM1(27) DRIF 562.234200/552.142150

HOMCM(29) MARK 562.234200/552.142150

DCMCM2(25) DRIF 562.378620/552.286570

CM29BEG MARK 562.378620/552.286570

DCM1(29) DRIF 562.657058/552.565008

CAVL291 - LCAV 563.694802/553.602751

DCM2(197) DRIF 564.040658/553.948608

CAVL292 - LCAV 565.078402/554.986351

DCM2(198) DRIF 565.424258/555.332208

CAVL293 - LCAV 566.462002/556.369951

DCM2(199) DRIF 566.807858/556.715808

CAVL294 - LCAV 567.845602/557.753551

DCM2(200) DRIF 568.191458/558.099408

CAVL295A LCAV 568.850680/558.758630

CSP29 -
INST 568.850680/558.758630

CAVL295B LCAV 569.229202/559.137151

DCM2(201) DRIF 569.575058/559.483008

CAVL296 - LCAV 570.612802/560.520751

DCM2(202) DRIF 570.958658/560.866608

CAVL297 - LCAV 571.996402/561.904351

DCM2(203) DRIF 572.342258/562.250208

CAVL298 - LCAV 573.380002/563.287951

DCM3(29) DRIF 573.672520/563.580470

CMB29 - MONI 573.672520/563.580470

DCM4(28) DRIF 573.821960/563.729910

QCM29 - QUAD 573.936960/563.844910

XCM29 - HKIC 573.936960/563.844910

YCM29 - VKIC 573.936960/563.844910

QCM29(2) - QUAD 574.051960/563.959910

DCM5(29) DRIF 574.288820/564.196770

CM29END MARK 574.288820/564.196770

DCMCM1(28) DRIF 574.454590/564.362540

HOMCM(30) MARK 574.454590/564.362540

DCMCM2(26) DRIF 574.599010/564.506960

CM30BEG MARK 574.599010/564.506960

DCM1(30) DRIF 574.877448/564.785398

CAVL301 - LCAV 575.915192/565.823141

DCM2(204) DRIF 576.261048/566.168998

CAVL302 - LCAV 577.298792/567.206741

DCM2(205) DRIF 577.644648/567.552598

CAVL303 - LCAV 578.682392/568.590341

DCM2(206) DRIF 579.028248/568.936198

CAVL304 - LCAV 580.065992/569.973941

DCM2(207) DRIF 580.411848/570.319798

CAVL305A LCAV 581.071070/570.979020

CSP30 -
INST 581.071070/570.979020

CAVL305B LCAV 581.449592/571.357541

DCM2(208) DRIF 581.795448/571.703398

CAVL306 - LCAV 582.833192/572.741141

DCM2(209) DRIF 583.179048/573.086998

CAVL307 - LCAV 584.216792/574.124741

DCM2(210) DRIF 584.562648/574.470598

CAVL308 - LCAV 585.600392/575.508341

DCM3(30) DRIF 585.892910/575.800860

CMB30 - MONI 585.892910/575.800860

DCM4(29) DRIF 586.042350/575.950300

QCM30 - QUAD 586.157350/576.065300

XCM30 - HKIC 586.157350/576.065300

YCM30 - VKIC 586.157350/576.065300

QCM30(2) - QUAD 586.272350/576.180300

DCM5(30) DRIF 586.509210/576.417160

CM30END MARK 586.509210/576.417160

DCMCM1(29) DRIF 586.674980/576.582930

HOMCM(31) MARK 586.674980/576.582930

DCMCM2(27) DRIF 586.819400/576.727350

CM31BEG MARK 586.819400/576.727350

DCM1(31) DRIF 587.097838/577.005788

CAVL311 - LCAV 588.135582/578.043531

DCM2(211) DRIF 588.481438/578.389388

CAVL312 - LCAV 589.519182/579.427131

DCM2(212) DRIF 589.865038/579.772988

CAVL313 - LCAV 590.902782/580.810731

DCM2(213) DRIF 591.248638/581.156588

CAVL314 - LCAV 592.286382/582.194331

DCM2(214) DRIF 592.632238/582.540188

CAVL315A LCAV 593.291460/583.199410

CSP31 -
INST 593.291460/583.199410

CAVL315B LCAV 593.669982/583.577931

DCM2(215) DRIF 594.015838/583.923788

CAVL316 - LCAV 595.053582/584.961531

DCM2(216) DRIF 595.399438/585.307388

CAVL317 - LCAV 596.437182/586.345131

DCM2(217) DRIF 596.783038/586.690988

CAVL318 - LCAV 597.820782/587.728731

DCM3(31) DRIF 598.113300/588.021250

CMB31 - MONI 598.113300/588.021250

DCM4(30) DRIF 598.262740/588.170690

QCM31 - QUAD 598.377740/588.285690

XCM31 - HKIC 598.377740/588.285690

YCM31 - VKIC 598.377740/588.285690

QCM31(2) - QUAD 598.492740/588.400690

DCM5(31) DRIF 598.729600/588.637550

CM31END MARK 598.729600/588.637550

DCMCM1(30) DRIF 598.895370/588.803320

HOMCM(32) MARK 598.895370/588.803320

DCMCM2(28) DRIF 599.039790/588.947740

CM32BEG MARK 599.039790/588.947740

DCM1(32) DRIF 599.318228/589.226178

CAVL321 - LCAV 600.355972/590.263921

DCM2(218) DRIF 600.701828/590.609778

CAVL322 - LCAV 601.739572/591.647521

DCM2(219) DRIF 602.085428/591.993378

CAVL323 - LCAV 603.123172/593.031121

DCM2(220) DRIF 603.469028/593.376978

CAVL324 - LCAV 604.506772/594.414721

DCM2(221) DRIF 604.852628/594.760578

CAVL325A LCAV 605.511850/595.419800

CSP32 -
INST 605.511850/595.419800

CAVL325B LCAV 605.890372/595.798321

DCM2(222) DRIF 606.236228/596.144178

CAVL326 - LCAV 607.273972/597.181921

DCM2(223) DRIF 607.619828/597.527778

CAVL327 - LCAV 608.657572/598.565521

DCM2(224) DRIF 609.003428/598.911378

CAVL328 - LCAV 610.041172/599.949121

DCM3(32) DRIF 610.333690/600.241640

CMB32 - MONI 610.333690/600.241640

DCM4(31) DRIF 610.483130/600.391080

QCM32 - QUAD 610.598130/600.506080

XCM32 - HKIC 610.598130/600.506080

YCM32 - VKIC 610.598130/600.506080

QCM32(2) - QUAD 610.713130/600.621080

DCM5(32) DRIF 610.949990/600.857940

CM32END MARK 610.949990/600.857940

DCMCM1(31) DRIF 611.115760/601.023710

HOMCM(33) MARK 611.115760/601.023710

DCMCM2(29) DRIF 611.260180/601.168130

CM33BEG MARK 611.260180/601.168130

DCM1(33) DRIF 611.538618/601.446568

CAVL331 - LCAV 612.576362/602.484311

DCM2(225) DRIF 612.922218/602.830168

CAVL332 - LCAV 613.959962/603.867911

DCM2(226) DRIF 614.305818/604.213768

CAVL333 - LCAV 615.343562/605.251511

DCM2(227) DRIF 615.689418/605.597368

CAVL334 - LCAV 616.727162/606.635111

DCM2(228) DRIF 617.073018/606.980968

CAVL335A LCAV 617.732240/607.640190

CSP33 -
INST 617.732240/607.640190

CAVL335B LCAV 618.110762/608.018711

DCM2(229) DRIF 618.456618/608.364568

CAVL336 - LCAV 619.494362/609.402311

DCM2(230) DRIF 619.840218/609.748168

CAVL337 - LCAV 620.877962/610.785911

DCM2(231) DRIF 621.223818/611.131768

CAVL338 - LCAV 622.261562/612.169511

DCM3(33) DRIF 622.554080/612.462030

CMB33 - MONI 622.554080/612.462030

DCM4(32) DRIF 622.703520/612.611470

QCM33 - QUAD 622.818520/612.726470

XCM33 - HKIC 622.818520/612.726470

YCM33 - VKIC 622.818520/612.726470

QCM33(2) - QUAD 622.933520/612.841470

DCM5(33) DRIF 623.170380/613.078330

CM33END MARK 623.170380/613.078330

DCMCM1(32) DRIF 623.336150/613.244100

HOMCM(34) MARK 623.336150/613.244100

DCMCM2(30) DRIF 623.480570/613.388520

CM34BEG MARK 623.480570/613.388520

DCM1(34) DRIF 623.759008/613.666958

CAVL341 - LCAV 624.796752/614.704701

DCM2(232) DRIF 625.142608/615.050558

CAVL342 - LCAV 626.180352/616.088301

DCM2(233) DRIF 626.526208/616.434158

CAVL343 - LCAV 627.563952/617.471901

DCM2(234) DRIF 627.909808/617.817758

CAVL344 - LCAV 628.947552/618.855501

DCM2(235) DRIF 629.293408/619.201358

CAVL345A LCAV 629.952630/619.860580

CSP34 -
INST 629.952630/619.860580

CAVL345B LCAV 630.331152/620.239101

DCM2(236) DRIF 630.677008/620.584958

CAVL346 - LCAV 631.714752/621.622701

DCM2(237) DRIF 632.060608/621.968558

CAVL347 - LCAV 633.098352/623.006301

DCM2(238) DRIF 633.444208/623.352158

CAVL348 - LCAV 634.481952/624.389901

DCM3(34) DRIF 634.774470/624.682420

CMB34 - MONI 634.774470/624.682420

DCM4(33) DRIF 634.923910/624.831860

QCM34 - QUAD 635.038910/624.946860

XCM34 - HKIC 635.038910/624.946860

YCM34 - VKIC 635.038910/624.946860

QCM34(2) - QUAD 635.153910/625.061860

DCM5(34) DRIF 635.390770/625.298720

CM34END MARK 635.390770/625.298720

DCMCM1(33) DRIF 635.556540/625.464490

HOMCM(35) MARK 635.556540/625.464490

DCMCM2(31) DRIF 635.700960/625.608910

CM35BEG MARK 635.700960/625.608910

DCM1(35) DRIF 635.979398/625.887348

CAVL351 - LCAV 637.017142/626.925091

DCM2(239) DRIF 637.362998/627.270948

CAVL352 - LCAV 638.400742/628.308691

DCM2(240) DRIF 638.746598/628.654548

CAVL353 - LCAV 639.784342/629.692291

DCM2(241) DRIF 640.130198/630.038148

CAVL354 - LCAV 641.167942/631.075891

DCM2(242) DRIF 641.513798/631.421748

CAVL355A LCAV 642.173020/632.080970

CSP35 -
INST 642.173020/632.080970

CAVL355B LCAV 642.551542/632.459491

DCM2(243) DRIF 642.897398/632.805348

CAVL356 - LCAV 643.935142/633.843091

DCM2(244) DRIF 644.280998/634.188948

CAVL357 - LCAV 645.318742/635.226691

DCM2(245) DRIF 645.664598/635.572548

CAVL358 - LCAV 646.702342/636.610291

DCM3(35) DRIF 646.994860/636.902810

CMB35 - MONI 646.994860/636.902810

DCM4(34) DRIF 647.144300/637.052250

QCM35 - QUAD 647.259300/637.167250

XCM35 - HKIC 647.259300/637.167250

YCM35 - VKIC 647.259300/637.167250

QCM35(2) - QUAD 647.374300/637.282250

DCM5(35) DRIF 647.611160/637.519110

CM35END MARK 647.611160/637.519110

DCMCM1(34) DRIF 647.776930/637.684880

HOMCM(36) MARK 647.776930/637.684880

DCAP3D DRIF 649.501310/639.409260

ECD MARK 649.501310/639.409260

DMSC3DA DRIF 649.590210/639.498160

BLFD MARK 649.590210/639.498160

DMSC3DB DRIF 650.965310/640.873260

MSC3D MARK 650.965310/640.873260

DPSC3D DRIF 653.635350/643.543300

PSC3D MARK 653.635350/643.543300

ENDL3B MARK 653.635350/643.543300

BEGEXT MARK 653.635350/643.543300

DX00 DRIF 659.435350/649.343300

QX01 - QUAD 659.488750/649.396700

BPMX01 - MONI 659.488750/649.396700

QX01(2) - QUAD 659.542150/649.450100

DX01A DRIF 659.888750/649.796700

XCX01 - HKIC 659.888750/649.796700

DX01B DRIF 668.528550/658.436500

RFBX02 - MONI 668.528550/658.436500

DX01C DRIF 668.728550/658.636500

QX02 - QUAD 668.781950/658.689900

BPMX02 - MONI 668.781950/658.689900

QX02(2) - QUAD 668.835350/658.743300

DX02A DRIF 669.091950/658.999900

YCX02 - VKIC 669.091950/658.999900

DX02B DRIF 674.635350/664.543300

RWWAKE1 MARK 674.635350/664.543300

ENDEXT MARK 674.635350/664.543300 BEGDOG MARK 674.635350/664.543300

CCDLUBEG MARK 674.635350/664.543300

BCXDLU1A SBEN 674.810351/664.718300

BCXDLU1B SBEN 674.985359/664.893300

DCCDLUO DRIF 675.185374/665.093300

BCXDLU2A SBEN 675.360382/665.268300

BCXDLU2B SBEN 675.535383/665.443300

DCCDLUI DRIF 675.635383/665.543300

CCDLUMID MARK 675.635383/665.543300

DCCDLUI(2) DRIF 675.735383/665.643300

BCXDLU3A SBEN 675.910384/665.818300

BCXDLU3B SBEN 676.085392/665.993300

DCCDLUO(2) DRIF 676.285407/666.193300

BCXDLU4A SBEN 676.460415/666.368300

BCXDLU4B SBEN 676.635416/666.543300

CNTDLU MARK 676.635416/666.543300

CCDLUEND MARK 676.635416/666.543300

DBDM1 DRIF 677.135416/667.043300

BEGBD MARK 677.135416/667.043300

BRB1A SBEN 677.635416/667.543287

CLBRB1 MARK 677.635416/667.543287

BRB1B SBEN 678.135416/668.043200

ROBRB1 SROT 678.135416/668.043200

DBD0A DRIF 679.135416/669.042900

YCDOG0 - VKIC 679.135416/669.042900

DBD0B DRIF 681.930894/671.837541

XCDOG1 - HKIC 681.930894/671.837541

DBD0C DRIF 682.317894/672.224425

QDOG1 - QUAD 682.449394/672.355886

QDOG1(2) - QUAD 682.580894/672.487346

DBD1A DRIF 683.027994/672.934312

BPMDOG1 - MONI 683.027994/672.934312

DBD1B DRIF 691.349750/681.253576

CEDOG - RCOL 691.409750/681.313558

DBD1C DRIF 691.644150/681.547887

SDOG1 - SEXT 691.694150/681.597872

SDOG1(2) - SEXT 691.744150/681.647857

DBD1D DRIF 691.945750/681.849397

QDOG2 - QUAD 692.077250/681.980858

QDOG2(2) - QUAD 692.208750/682.112318

DBD2A DRIF 692.655850/682.559284

BPMDOG2 - MONI 692.655850/682.559284

DBD2B DRIF 693.292650/683.195894

YCDOG2 - VKIC 693.292650/683.195894

DBD2C DRIF 701.186606/691.087485

XCDOG3 - HKIC 701.186606/691.087485

DBD2D DRIF 701.573606/691.474369

QDOG3 - QUAD 701.705106/691.605830

QDOG3(2) - QUAD 701.836606/691.737290

DBD3A DRIF 702.283706/692.184256

BPMDOG3 - MONI 702.283706/692.184256

DBD3B DRIF 710.814462/700.712457

YCDOG4 - VKIC 710.814462/700.712457

DBD3C DRIF 711.201462/701.099341

QDOG4 - QUAD 711.332962/701.230801

QDOG4(2) - QUAD 711.464462/701.362262

DBD4A DRIF 711.911562/701.809228

BPMDOG4 - MONI 711.911562/701.809228

DBD4B DRIF 720.442318/710.337429

XCDOG5 - HKIC 720.442318/710.337429

DBD4C DRIF 720.829318/710.724313

QDOG5 - QUAD 720.960818/710.855773

QDOG5(2) - QUAD 721.092318/710.987234

DBD5A DRIF 721.539418/711.434200

BPMDOG5 - MONI 721.539418/711.434200

DBD5B DRIF 729.421174/719.313595

YCDOG6 - VKIC 729.421174/719.313595

DBD5C DRIF 729.921174/719.813445

OTRDOG - PROF 729.921174/719.813445

DBD5D DRIF 730.457174/720.349285

QDOG6 - QUAD 730.588674/720.480745

QDOG6(2) - QUAD 730.720174/720.612206

DBD6A DRIF 731.167274/721.059172

BPMDOG6 - MONI 731.167274/721.059172

DBD6B DRIF 731.694274/721.586014

WSDOG - WIRE 731.694274/721.586014

DBD6C DRIF 739.443954/729.333373

XCDOG7 - HKIC 739.443954/729.333373

DBD6D DRIF 739.781935/729.671252

SDOG2 - SEXT 739.831935/729.721237

SDOG2(2) - SEXT 739.881935/729.771222

DBD6E DRIF 740.085030/729.974257

QDOG7 - QUAD 740.216530/730.105717

QDOG7(2) - QUAD 740.348030/730.237178

DBD7A DRIF 740.795130/730.684144

BPMDOG7 - MONI 740.795130/730.684144

DBD7B DRIF 749.325886/739.212344

YCDOG8 - VKIC 749.325886/739.212344

DBD7C DRIF 749.712886/739.599229

QDOG8 - QUAD 749.844386/739.730689

QDOG8(2) - QUAD 749.975886/739.862150

DBD8A DRIF 750.422986/740.309116

BPMDOG8 - MONI 750.422986/740.309116

DBD8B DRIF 754.158364/744.043375

ROBRB2 SROT 754.158364/744.043375

BRB2A SBEN 754.658364/744.543287

CLBRB2 MARK 754.658364/744.543287

BRB2B SBEN 755.158364/745.043275

CNTDOG MARK 755.158364/745.043275

ENDBD MARK 755.158364/745.043275

RWWAKE2 MARK 755.158364/745.043275

DLCCP DRIF 755.658364/745.543275

CCDLDBEG MARK 755.658364/745.543275

BCXDLD1A SBEN 755.833365/745.718275

BCXDLD1B SBEN 756.008373/745.893275

DCCDLDO DRIF 756.208388/746.093275

BCXDLD2A SBEN 756.383396/746.268275

BCXDLD2B SBEN 756.558397/746.443275

DCCDLDI DRIF 756.658397/746.543275

CCDLDMID MARK 756.658397/746.543275

DCCDLDI(2) DRIF 756.758397/746.643275

BCXDLD3A SBEN 756.933398/746.818275

BCXDLD3B SBEN 757.108406/746.993275

DCCDLDO(2) DRIF 757.308421/747.193275

BCXDLD4A SBEN 757.483429/747.368275

BCXDLD4B SBEN 757.658430/747.543275

CNTDLD MARK 757.658430/747.543275

CCDLDEND MARK 757.658430/747.543275

DL0PA DRIF 757.958430/747.843275

OTR31 - PROF 757.958430/747.843275

DL0PB DRIF 762.658430/752.543275

QL1P - QUAD 762.789930/752.674775

QL1P(2) - QUAD 762.921430/752.806275

DL1PA DRIF 763.368530/753.253375

BPML1P - MONI 763.368530/753.253375

DL1PB DRIF 764.005330/753.890175

XCL1P - HKIC 764.005330/753.890175

DL1PC DRIF 780.921430/770.806275

QL2P - QUAD 781.052930/770.937775

QL2P(2) - QUAD 781.184430/771.069275

DL2PA DRIF 781.631530/771.516375

BPML2P - MONI 781.631530/771.516375

DL2PB DRIF 782.268330/772.153175

YCL2P - VKIC 782.268330/772.153175

DL2PC DRIF 815.684430/805.569275

QL3P - QUAD 815.746630/805.631475

QL3P(2) - QUAD 815.808830/805.693675

DL3PA DRIF 816.268630/806.153475

BPML3P - MONI 816.268630/806.153475

DL3PB DRIF 817.011930/806.896775

XCL3P - HKIC 817.011930/806.896775

DL3PC DRIF 822.915155/812.800000

BPN09BEG MARK 822.915155/812.800000

DL3PD DRIF 826.808830/816.693675

QL4P - QUAD 826.871030/816.755875

QL4P(2) - QUAD 826.933230/816.818075

DL4PA DRIF 827.393030/817.277875

BPML4P - MONI 827.393030/817.277875

DL4PB DRIF 828.136330/818.021175

YCL4P - VKIC 828.136330/818.021175

DL4PC DRIF 858.184258/848.069103

QL5P - QUAD 858.246458/848.131303

QL5P(2) - QUAD 858.308658/848.193503

DBPA DRIF 858.768458/848.653303

BPML5P - MONI 858.768458/848.653303

DBPB DRIF 859.511758/849.396603

XCL5P - HKIC 859.511758/849.396603

DBPC DRIF 909.046458/898.931303

DBPSA DRIF 924.515155/914.400000

BPN09END MARK 924.515155/914.400000

BPN10BEG MARK 924.515155/914.400000

DBPSB DRIF 959.784258/949.669103

QBP10 - QUAD 959.846458/949.731303

QBP10(2) - QUAD 959.908658/949.793503

DBPA(2) DRIF 960.368458/950.253303

BPMBP10 - MONI 960.368458/950.253303

DBPB(2) DRIF 961.111758/950.996603

YCBP10 - VKIC 961.111758/950.996603

DBPD1 DRIF 982.515155/972.400000

S10WALL DRIF 984.345155/974.230000

DBPD2 DRIF 1009.546458/999.431303

RFBWSBP1 - MONI 1009.546458/999.431303

DBPE DRIF 1009.646458/999.531303

WSBP1 - WIRE 1009.646458/999.531303

DBPF DRIF 1010.646458/1000.531303

DBPSA(2) DRIF 1026.115155/1016.000000

BPN10END MARK 1026.115155/1016.000000

BPN11BEG MARK 1026.115155/1016.000000

DBPSB(2) DRIF 1061.384258/1051.269103

QBP11 - QUAD 1061.446458/1051.331303

QBP11(2) - QUAD 1061.508658/1051.393503

DBPA(3) DRIF 1061.968458/1051.853303

BPMBP11 - MONI 1061.968458/1051.853303

DBPB(3) DRIF 1062.711758/1052.596603

XCBP11 - HKIC 1062.711758/1052.596603

DBPC(2) DRIF 1112.246458/1102.131303

DBPSA(3) DRIF 1127.715155/1117.600000

BPN11END MARK 1127.715155/1117.600000

BPN12BEG MARK 1127.715155/1117.600000

DBPSB(3) DRIF 1162.984258/1152.869103

QBP12 - QUAD 1163.046458/1152.931303

QBP12(2) - QUAD 1163.108658/1152.993503

DBPA(4) DRIF 1163.568458/1153.453303

BPMBP12 - MONI 1163.568458/1153.453303

DBPB(4) DRIF 1164.311758/1154.196603

YCBP12 - VKIC 1164.311758/1154.196603

DBPD DRIF 1212.746458/1202.631303 ENDDOG MARK 1212.746458/1202.631303 BEGBYP MARK 1212.746458/1202.631303

RFBWSBP2 - MONI 1212.746458/1202.631303

D2Q4I2 DRIF 1212.846458/1202.731303

WSBP2 - WIRE 1212.846458/1202.731303

D2Q4J DRIF 1213.846458/1203.731303

DCYSA DRIF 1229.315155/1219.200000

BPN12END MARK 1229.315155/1219.200000

BPN13BEG MARK 1229.315155/1219.200000

DCYSB DRIF 1264.584258/1254.469103

QBP13 - QUAD 1264.646458/1254.531303

MQBP13 MARK 1264.646458/1254.531303

QBP13(2) - QUAD 1264.708658/1254.593503

D2Q4A DRIF 1265.168458/1255.053303

BPMBP13 - MONI 1265.168458/1255.053303

D2Q4B DRIF 1265.911758/1255.796603

XCBP13 - HKIC 1265.911758/1255.796603

D2Q4C DRIF 1266.191158/1256.076003

YCBP13 - VKIC 1266.191158/1256.076003

D2Q4D DRIF 1315.446458/1305.331303

DCYSA(2) DRIF 1330.915155/1320.800000

BPN13END MARK 1330.915155/1320.800000

BPN14BEG MARK 1330.915155/1320.800000

DCYSB(2) DRIF 1366.184258/1356.069103

QBP14 - QUAD 1366.246458/1356.131303

QBP14(2) - QUAD 1366.308658/1356.193503

D2Q4A(2) DRIF 1366.768458/1356.653303

BPMBP14 - MONI 1366.768458/1356.653303

D2Q4B(2) DRIF 1367.511758/1357.396603

XCBP14 - HKIC 1367.511758/1357.396603

D2Q4C(2) DRIF 1367.791158/1357.676003

YCBP14 - VKIC 1367.791158/1357.676003

D2Q4I1 DRIF 1415.946458/1405.831303

RFBWSBP3 - MONI 1415.946458/1405.831303

D2Q4I2(2) DRIF 1416.046458/1405.931303

WSBP3 - WIRE 1416.046458/1405.931303

D2Q4J(2) DRIF 1417.046458/1406.931303

DCYSA(3) DRIF 1432.515155/1422.400000

BPN14END MARK 1432.515155/1422.400000

BPN15BEG MARK 1432.515155/1422.400000

DCYSB(3) DRIF 1467.784258/1457.669103

QBP15 - QUAD 1467.846458/1457.731303

QBP15(2) - QUAD 1467.908658/1457.793503

D2Q4A(3) DRIF 1468.368458/1458.253303

BPMBP15 - MONI 1468.368458/1458.253303

D2Q4B(3) DRIF 1469.111758/1458.996603

XCBP15 - HKIC 1469.111758/1458.996603

D2Q4C(3) DRIF 1469.391158/1459.276003

YCBP15 - VKIC 1469.391158/1459.276003

D2Q4D(2) DRIF 1518.646458/1508.531303

DCYSA(4) DRIF 1534.115155/1524.000000

BPN15END MARK 1534.115155/1524.000000

BPN16BEG MARK 1534.115155/1524.000000

DCYSB(4) DRIF 1569.384258/1559.269103

QBP16 - QUAD 1569.446458/1559.331303

QBP16(2) - QUAD 1569.508658/1559.393503

D2Q4A(4) DRIF 1569.968458/1559.853303

BPMBP16 - MONI 1569.968458/1559.853303

D2Q4B(4) DRIF 1570.711758/1560.596603

XCBP16 - HKIC 1570.711758/1560.596603

D2Q4C(4) DRIF 1570.991158/1560.876003

YCBP16 - VKIC 1570.991158/1560.876003

D2Q4I1(2) DRIF 1619.146458/1609.031303

RFBWSBP4 - MONI 1619.146458/1609.031303

D2Q4I2(3) DRIF 1619.246458/1609.131303

WSBP4 - WIRE 1619.246458/1609.131303

D2Q4J(3) DRIF 1620.246458/1610.131303

DCYSA(5) DRIF 1635.715155/1625.600000

BPN16END MARK 1635.715155/1625.600000

BPN17BEG MARK 1635.715155/1625.600000

DCYSB(5) DRIF 1670.984258/1660.869103

QBP17 - QUAD 1671.046458/1660.931303

QBP17(2) - QUAD 1671.108658/1660.993503

D2Q4A(5) DRIF 1671.568458/1661.453303

BPMBP17 - MONI 1671.568458/1661.453303

D2Q4B(5) DRIF 1672.311758/1662.196603

XCBP17 - HKIC 1672.311758/1662.196603

D2Q4C(5) DRIF 1672.591158/1662.476003

YCBP17 - VKIC 1672.591158/1662.476003

D2Q4D(3) DRIF 1721.846458/1711.731303

DCYSA(6) DRIF 1737.315155/1727.200000

BPN17END MARK 1737.315155/1727.200000

BPN18BEG MARK 1737.315155/1727.200000

DCYSB(6) DRIF 1772.584258/1762.469103

QBP18 - QUAD 1772.646458/1762.531303

QBP18(2) - QUAD 1772.708658/1762.593503

D2Q4A(6) DRIF 1773.168458/1763.053303

BPMBP18 - MONI 1773.168458/1763.053303

D2Q4B(6) DRIF 1773.911758/1763.796603

XCBP18 - HKIC 1773.911758/1763.796603

D2Q4C(6) DRIF 1774.191158/1764.076003

YCBP18 - VKIC 1774.191158/1764.076003

D2Q4D(4) DRIF 1823.446458/1813.331303

DCYSA(7) DRIF 1838.915155/1828.800000

BPN18END MARK 1838.915155/1828.800000

BPN19BEG MARK 1838.915155/1828.800000

DCYSB(7) DRIF 1874.184258/1864.069103

QBP19 - QUAD 1874.246458/1864.131303

QBP19(2) - QUAD 1874.308658/1864.193503

D2Q4A(7) DRIF 1874.768458/1864.653303

BPMBP19 - MONI 1874.768458/1864.653303

D2Q4B(7) DRIF 1875.511758/1865.396603

XCBP19 - HKIC 1875.511758/1865.396603

D2Q4C(7) DRIF 1875.791158/1865.676003

YCBP19 - VKIC 1875.791158/1865.676003

D2Q4D(5) DRIF 1925.046458/1914.931303

DCYSA(8) DRIF 1940.515155/1930.400000

BPN19END MARK 1940.515155/1930.400000

BPN20BEG MARK 1940.515155/1930.400000

DCYSB(8) DRIF 1975.784258/1965.669103

QBP20 - QUAD 1975.846458/1965.731303

QBP20(2) - QUAD 1975.908658/1965.793503

D2Q4A(8) DRIF 1976.368458/1966.253303

BPMBP20 - MONI 1976.368458/1966.253303

D2Q4B(8) DRIF 1977.111758/1966.996603

XCBP20 - HKIC 1977.111758/1966.996603

D2Q4C(8) DRIF 1977.391158/1967.276003

YCBP20 - VKIC 1977.391158/1967.276003

D2Q4D(6) DRIF 2026.646458/2016.531303

DCYSA(9) DRIF 2042.115155/2032.000000

BPN20END MARK 2042.115155/2032.000000

BPN21BEG MARK 2042.115155/2032.000000

DCYSB(9) DRIF 2077.384258/2067.269103

QBP21 - QUAD 2077.446458/2067.331303

QBP21(2) - QUAD 2077.508658/2067.393503

D2Q4A(9) DRIF 2077.968458/2067.853303

BPMBP21 - MONI 2077.968458/2067.853303

D2Q4B(9) DRIF 2078.711758/2068.596603

XCBP21 - HKIC 2078.711758/2068.596603

D2Q4C(9) DRIF 2078.991158/2068.876003

YCBP21 - VKIC 2078.991158/2068.876003

D2Q4E DRIF 2080.642158/2070.527003

CXBP21 - RCOL 2080.702158/2070.587003

D2Q4F DRIF 2128.246458/2118.131303

DCYSA(10) DRIF 2143.715155/2133.600000

BPN21END MARK 2143.715155/2133.600000

BPN22BEG MARK 2143.715155/2133.600000

DCYSB(10) DRIF 2178.984258/2168.869103

QBP22 - QUAD 2179.046458/2168.931303

QBP22(2) - QUAD 2179.108658/2168.993503

D2Q4A(10) DRIF 2179.568458/2169.453303

BPMBP22 - MONI 2179.568458/2169.453303

D2Q4B(10) DRIF 2180.311758/2170.196603

XCBP22 - HKIC 2180.311758/2170.196603

D2Q4C(10) DRIF 2180.591158/2170.476003

YCBP22 - VKIC 2180.591158/2170.476003

D2Q4E(2) DRIF 2182.242158/2172.127003

CYBP22 - RCOL 2182.302158/2172.187003

D2Q4F(2) DRIF 2229.846458/2219.731303

DCYSA(11) DRIF 2245.315155/2235.200000

BPN22END MARK 2245.315155/2235.200000

BPN23BEG MARK 2245.315155/2235.200000

DCYSB(11) DRIF 2280.584258/2270.469103

QBP23 - QUAD 2280.646458/2270.531303

MQBP23 MARK 2280.646458/2270.531303

QBP23(2) - QUAD 2280.708658/2270.593503

D2Q4A(11) DRIF 2281.168458/2271.053303

BPMBP23 - MONI 2281.168458/2271.053303

D2Q4B(11) DRIF 2281.911758/2271.796603

XCBP23 - HKIC 2281.911758/2271.796603

D2Q4C(11) DRIF 2282.191158/2272.076003

YCBP23 - VKIC 2282.191158/2272.076003

D2Q4D(7) DRIF 2331.446458/2321.331303

DCYSA(12) DRIF 2346.915155/2336.800000

BPN23END MARK 2346.915155/2336.800000

BPN24BEG MARK 2346.915155/2336.800000

DCYSB(12) DRIF 2382.184258/2372.069103

QBP24 - QUAD 2382.246458/2372.131303

QBP24(2) - QUAD 2382.308658/2372.193503

D2Q4A(12) DRIF 2382.768458/2372.653303

BPMBP24 - MONI 2382.768458/2372.653303

RFBBP24 - MONI 2382.768458/2372.653303

D2Q4B(12) DRIF 2383.511758/2373.396603

XCBP24 - HKIC 2383.511758/2373.396603

D2Q4C(12) DRIF 2383.791158/2373.676003

YCBP24 - VKIC 2383.791158/2373.676003

D2Q4D(8) DRIF 2433.046458/2422.931303

DCYSA(13) DRIF 2448.515155/2438.400000

BPN24END MARK 2448.515155/2438.400000

BPN25BEG MARK 2448.515155/2438.400000

DCYSB(13) DRIF 2483.784258/2473.669103

QBP25 - QUAD 2483.846458/2473.731303

QBP25(2) - QUAD 2483.908658/2473.793503

D2Q4A(13) DRIF 2484.368458/2474.253303

BPMBP25 - MONI 2484.368458/2474.253303

D2Q4B(13) DRIF 2485.111758/2474.996603

XCBP25 - HKIC 2485.111758/2474.996603

D2Q4C(13) DRIF 2485.391158/2475.276003

YCBP25 - VKIC 2485.391158/2475.276003

D2Q4E(3) DRIF 2487.042158/2476.927003

CXBP25 - RCOL 2487.102158/2476.987003

D2Q4F(3) DRIF 2534.646458/2524.531303

DCYSA(14) DRIF 2550.115155/2540.000000

BPN25END MARK 2550.115155/2540.000000

BPN26BEG MARK 2550.115155/2540.000000

DCYSB(14) DRIF 2585.384258/2575.269103

QBP26 - QUAD 2585.446458/2575.331303

QBP26(2) - QUAD 2585.508658/2575.393503

D2Q4A(14) DRIF 2585.968458/2575.853303

BPMBP26 - MONI 2585.968458/2575.853303

D2Q4B(14) DRIF 2586.711758/2576.596603

XCBP26 - HKIC 2586.711758/2576.596603

D2Q4C(14) DRIF 2586.991158/2576.876003

YCBP26 - VKIC 2586.991158/2576.876003

D2Q4E(4) DRIF 2588.642158/2578.527003

CYBP26 - RCOL 2588.702158/2578.587003

D2Q4F(4) DRIF 2636.246458/2626.131303

DCYSA(15) DRIF 2651.715155/2641.600000

BPN26END MARK 2651.715155/2641.600000

BPN27BEG MARK 2651.715155/2641.600000

DCYSB(15) DRIF 2686.984258/2676.869103

QBP27 - QUAD 2687.046458/2676.931303

QBP27(2) - QUAD 2687.108658/2676.993503

D2Q4A(15) DRIF 2687.568458/2677.453303

BPMBP27 - MONI 2687.568458/2677.453303

D2Q4B(15) DRIF 2688.311758/2678.196603

XCBP27 - HKIC 2688.311758/2678.196603

D2Q4C(15) DRIF 2688.591158/2678.476003

YCBP27 - VKIC 2688.591158/2678.476003

D2Q4SA DRIF 2753.315155/2743.200000

BPN27END MARK 2753.315155/2743.200000

D2Q4SB DRIF 2766.284258/2756.169103

QBP35 - QUAD 2766.346458/2756.231303

QBP35(2) - QUAD 2766.408658/2756.293503

D2Q4A(16) DRIF 2766.868458/2756.753303

BPMBP35 - MONI 2766.868458/2756.753303

RFBBP35 - MONI 2766.868458/2756.753303

D2Q4B(16) DRIF 2767.611758/2757.496603

XCBP35 - HKIC 2767.611758/2757.496603

D2Q4C(16) DRIF 2767.891158/2757.776003

YCBP35 - VKIC 2767.891158/2757.776003

D2Q4T DRIF 2788.284258/2778.169103

QBP28 - QUAD 2788.346458/2778.231303

QBP28(2) - QUAD 2788.408658/2778.293503

D2Q4A(17) DRIF 2788.868458/2778.753303

BPMBP28 - MONI 2788.868458/2778.753303

D2Q4B(17) DRIF 2789.611758/2779.496603

XCBP28 - HKIC 2789.611758/2779.496603

D2Q4C(17) DRIF 2789.891158/2779.776003

YCBP28 - VKIC 2789.891158/2779.776003

D2Q4Q DRIF 2790.391158/2780.276003

RWWAKE4 MARK 2790.391158/2780.276003

LTUSPLIT MARK 2790.391158/2780.276003

ENDBYP MARK 2790.391158/2780.276003

BEGSPH MARK 2790.391158/2780.276003

BKYSP0HA SBEN 2790.891158/2780.776003

BKYSP0HB SBEN 2791.391158/2781.276003

DSPBK0H DRIF 2791.691158/2781.576003

BKYSP1HA SBEN 2792.191158/2782.076003

BKYSP1HB SBEN 2792.691158/2782.576003

DSPBK1H DRIF 2792.991158/2782.876003

BKYSP2HA SBEN 2793.491158/2783.376003

BKYSP2HB SBEN 2793.991158/2783.876003

DSPBK2H DRIF 2794.291158/2784.176003

BKYSP3HA SBEN 2794.791158/2784.676003

BKYSP3HB SBEN 2795.291158/2785.176003

DSPBK3H DRIF 2795.591158/2785.476003

BKYSP4HA SBEN 2796.091158/2785.976003

BKYSP4HB SBEN 2796.591159/2786.476003

DSPBK4H DRIF 2796.891159/2786.776003

BKYSP5HA SBEN 2797.391159/2787.276003

BKYSP5HB SBEN 2797.891159/2787.776003

DSPBK5HA DRIF 2800.158160/2790.043003

BPMSPH - MONI 2800.158160/2790.043003

DSPBK5HB DRIF 2812.991163/2802.876003

BLXSPHA SBEN 2813.491164/2803.376003

BLXSPHB SBEN 2813.991169/2803.876003

ROSP1H SROT 2813.991169/2803.876003

DSP2HA DRIF 2845.546668/2835.431011

BYSP1HA SBEN 2845.846668/2835.731007

BYSP1HB SBEN 2846.146668/2836.031001

DSP2HB DRIF 2856.146668/2846.030780

BYSP2HA SBEN 2856.446668/2846.330774

BYSP2HB SBEN 2856.746669/2846.630770

CNTSP1H MARK 2856.746669/2846.630770

DSP2HC DRIF 2857.275169/2847.159262

QSP1H - QUAD 2857.406669/2847.290760

QSP1H(2) - QUAD 2857.538169/2847.422258

DSP3HAA DRIF 2857.638169/2847.522256

SSP1H - SEXT 2857.688169/2847.572255

SSP1H(2) - SEXT 2857.738169/2847.622255

DSP3HAB DRIF 2857.985269/2847.869351

BPMSP1H - MONI 2857.985269/2847.869351

DSP3HB DRIF 2858.622069/2848.506141

XCSP1H - HKIC 2858.622069/2848.506141

DSP3HC DRIF 2862.006869/2851.890889

DSP3HD DRIF 2862.199269/2852.083286

QSP2H - QUAD 2862.252669/2852.136686

BPMSP2H - MONI 2862.252669/2852.136686

QSP2H(2) - QUAD 2862.306069/2852.190085

DSP4HA DRIF 2862.706069/2852.590079

YCSP2H - VKIC 2862.706069/2852.590079

DSP4HB DRIF 2871.484755/2861.368631

IMSP0H -
IMON 2871.484755/2861.368631

DSP4HC DRIF 2871.830754/2861.714625

BRSP1HA SBEN 2872.330755/2862.214621

BRSP1HB SBEN 2872.830756/2862.714620

ROSP2H SROT 2872.830756/2862.714620

DSP5HA DRIF 2874.254887/2864.138742

DSP5HB DRIF 2886.778456/2876.662238

XCSP3H - HKIC 2886.778456/2876.662238

DSP5HCA DRIF 2887.104756/2876.988536

SSP2H - SEXT 2887.154756/2877.038535

SSP2H(2) - SEXT 2887.204756/2877.088535

DSP5HCB DRIF 2887.415756/2877.299534

QSP3H - QUAD 2887.575756/2877.459533

QSP3H(2) - QUAD 2887.735756/2877.619532

DSP6HA DRIF 2888.380956/2878.264728

BPMSP3H - MONI 2888.380956/2878.264728

DSP6HB DRIF 2896.165556/2886.049282

YCSP4H - VKIC 2896.165556/2886.049282

DSP6HC DRIF 2896.527256/2886.410980

QSP4H - QUAD 2896.658756/2886.542479

QSP4H(2) - QUAD 2896.790256/2886.673979

DSP7HA DRIF 2897.237356/2887.121076

BPMSP4H - MONI 2897.237356/2887.121076

DSP7HB DRIF 2918.224450/2908.108047

XCSP5H - HKIC 2918.224450/2908.108047

DSP7HC DRIF 2918.586150/2908.469745

QSP5H - QUAD 2918.717650/2908.601244

QSP5H(2) - QUAD 2918.849150/2908.732743

DSP8HA DRIF 2919.296250/2909.179841

BPMSP5H - MONI 2919.296250/2909.179841

DSP8HB DRIF 2942.283344/2932.166800

YCSP6H - VKIC 2942.283344/2932.166800

DSP8HC DRIF 2942.645044/2932.528498

QSP6H - QUAD 2942.776544/2932.659997

QSP6H(2) - QUAD 2942.908044/2932.791496

DSP9HA DRIF 2943.355144/2933.238593

BPMSP6H - MONI 2943.355144/2933.238593

DSP9HB DRIF 2943.855144/2933.738590

DSP9HC DRIF 2949.649344/2939.532756

DSP9HD DRIF 2960.294544/2950.177894

DSP9HE DRIF 2961.910544/2951.793884

DSP9HF DRIF 2966.789639/2956.672950

DSP9HG DRIF 2966.982039/2956.865349

QSP7H - QUAD 2967.035439/2956.918748

BPMSP7H - MONI 2967.035439/2956.918748

QSP7H(2) - QUAD 2967.088839/2956.972148

DSP10HA DRIF 2967.488839/2957.372146

XCSP7H - HKIC 2967.488839/2957.372146

DSP10HB DRIF 2985.116797/2975.000001

DSP10HC DRIF 2990.801133/2980.684303

YCSP8H - VKIC 2990.801133/2980.684303

DSP10HD DRIF 2991.162833/2981.046001

QSP8H - QUAD 2991.294333/2981.177500

QSP8H(2) - QUAD 2991.425833/2981.308999

DSP11HA DRIF 2991.872933/2981.756097

BPMSP8H - MONI 2991.872933/2981.756097

DSP11HB DRIF 3014.743627/3004.626656

DSP11HC DRIF 3015.221727/3005.104754

QSP9H - QUAD 3015.353227/3005.236253

QSP9H(2) - QUAD 3015.484727/3005.367752

DSP12HA DRIF 3015.932227/3005.815249

BPMSP9H - MONI 3015.932227/3005.815249

DSP12HB DRIF 3016.576227/3006.459246

XCSP9H - HKIC 3016.576227/3006.459246

DSP12HC1 DRIF 3025.611626/3015.494592

IMBCSH1
IMON 3025.611626/3015.494592

DSP12HC2 DRIF 3025.917036/3015.800000

IMBCSH2
IMON 3025.917036/3015.800000

DSP12HC3 DRIF 3026.222446/3016.105408

IMBCSH3

IMON 3026.222446/3016.105408

DSP12HC4 DRIF 3036.190121/3026.073025

BPMSP10H - MONI 3036.190121/3026.073025

DSP12HD DRIF 3036.949121/3026.832020

YCSP10H - VKIC 3036.949121/3026.832020

DSP12HE DRIF 3037.280621/3027.163518

QSP10H - QUAD 3037.412121/3027.295017

QSP10H(2) - QUAD 3037.543621/3027.426517

DSP13HA DRIF 3044.697121/3034.579975

XCSP11H - HKIC 3044.697121/3034.579975

DSP13HB DRIF 3045.475121/3035.357970

BPMSP11H - MONI 3045.475121/3035.357970

DSP13HC DRIF 3046.335121/3036.217965

QSP11H - QUAD 3046.495121/3036.377964

QSP11H(2) - QUAD 3046.655121/3036.537963

DSP14HA DRIF 3060.629240/3050.512000

WOODDOOR MARK 3060.629240/3050.512000

ENDSPH MARK 3060.629240/3050.512000

BEGSLTH MARK 3060.629240/3050.512000

DSP14HB DRIF 3061.240121/3051.122877

ROSP3H SROT 3061.240121/3051.122877

BRSP2HA SBEN 3061.740122/3051.622876

BRSP2HB SBEN 3062.240123/3052.122872

CNTSP2H MARK 3062.240123/3052.122872

DSP15HA DRIF 3062.740123/3052.622864

DSP15HB DRIF 3063.240123/3053.122857

DSP15HC DRIF 3071.572409/3061.455015

DSP15HD DRIF 3071.764809/3061.647412

QSP12H - QUAD 3071.818209/3061.700811

BPMSP12H - MONI 3071.818209/3061.700811

QSP12H(2) - QUAD 3071.871609/3061.754210

DSP16HA DRIF 3072.271609/3062.154204

YCSP12H - VKIC 3072.271609/3062.154204

DSP16HB DRIF 3076.171009/3066.053545

XCSP13H - HKIC 3076.171009/3066.053545

DSP16HC DRIF 3076.532709/3066.415239

QSP13H - QUAD 3076.664209/3066.546737

QSP13H(2) - QUAD 3076.795709/3066.678235

DSP17HA DRIF 3077.242809/3067.125328

BPMSP13H - MONI 3077.242809/3067.125328

DSP17HB DRIF 3120.079630/3109.961496

BXSP1HA SBEN 3120.579631/3110.461492

BXSP1HB SBEN 3121.079632/3110.961492

CNTSP3H MARK 3121.079632/3110.961492

ENDSLTH MARK 3121.079632/3110.961492

BEGBSYH1 MARK 3121.079632/3110.961492

DBSY52D DRIF 3121.579632/3111.461492

Q50Q3 QUAD:BSYH:445 QUAD 3121.722886/3111.604746

Q50Q3(2) QUAD:BSYH:445 QUAD 3121.866140/3111.748000

DBSY53A DRIF 3121.957836/3111.839696

BPMBSYQ3 BPMS:BSYH:445 MONI 3121.957836/3111.839696

RFBBSYQ3 BPMS:BSYH:445 MONI 3121.957836/3111.839696

DBSY53B DRIF 3122.568541/3112.450401

DBSY53C DRIF 3123.348486/3113.230346

XCBSYQ3 XCOR:BSYH:452 HKIC 3123.348486/3113.230346

DBSY53D DRIF 3125.366140/3115.248000

YCBSYQ4 YCOR:BSYH:461 VKIC 3125.366140/3115.248000

DBSY53F DRIF 3125.866140/3115.748000

Q4 QUAD:BSYH:465 QUAD 3126.096600/3115.978460

BPMBSYQ4 BPMS:BSYH:465 MONI 3126.096600/3115.978460

Q4(2) QUAD:BSYH:465 QUAD 3126.327060/3116.208920

DBSY53GA DRIF 3127.246340/3117.128200

PCBSY3 COLL:BSYH:658 ECOL 3127.297140/3117.179000

DBSY53GB DRIF 3127.527060/3117.408920

MRGALINE MARK 3127.527060/3117.408920

ENDBSYH1 MARK 3127.527060/3117.408920 BEGBSYH2 MARK 3127.527060/3117.408920

DBKRAPM1A DRIF 3128.054559/3117.936419

DBKRAPM1B DRIF 3128.582059/3118.463919

DZAPM1 DRIF 3128.788408/3118.670268

PCAPM1 - ECOL 3128.970808/3118.852668

DZAPM1(2) DRIF 3129.177156/3119.059017

DBKRAPM2A DRIF 3129.704652/3119.586512

DBKRAPM2B DRIF 3130.232147/3120.114008

DZAPM2A DRIF 3130.335320/3120.217180

XCAPM2 HKIC 3130.335320/3120.217180

YCAPM2 VKIC 3130.335320/3120.217180

DZAPM2B DRIF 3130.438493/3120.320353

PCAPM2 - ECOL 3130.620893/3120.502753

DZAPM2 DRIF 3130.827238/3120.709099

DBKRAPM3A DRIF 3131.354726/3121.236586

DBKRAPM3B DRIF 3131.882213/3121.764073

DZAPM3 DRIF 3132.088553/3121.970413

PCAPM3 - ECOL 3132.270953/3122.152813

DZAPM3(2) DRIF 3132.477293/3122.359153

DBKRAPM4A DRIF 3133.004768/3122.886628

DBKRAPM4B DRIF 3133.532243/3123.414103

DZAPM4 DRIF 3133.738575/3123.620435

PCAPM4 - ECOL 3133.920975/3123.802835

DZA01 DRIF 3134.118139/3124.000000

DZA02 DRIF 3136.942201/3126.824062

PCBSYH ECOL 3137.392201/3127.274062

DBSY53H DRIF 3160.782680/3150.664540

Q5 QUAD:BSYH:640 QUAD 3161.013140/3150.895000

BPMBSYQ5 BPMS:BSYH:640 MONI 3161.013140/3150.895000

Q5(2) QUAD:BSYH:640 QUAD 3161.243600/3151.125460

DBSY54A DRIF 3161.743600/3151.625460

XCBSYQ5 XCOR:BSYH:642 HKIC 3161.743600/3151.625460

DBSY54B DRIF 3164.968140/3154.850000

DBSY54C DRIF 3180.503656/3170.385516

Q6 QUAD:BSYH:735 QUAD 3180.734116/3170.615976

BPMBSYQ6 BPMS:BSYH:735 MONI 3180.734116/3170.615976

Q6(2) QUAD:BSYH:735 QUAD 3180.964576/3170.846436

DRFB DRIF 3181.164576/3171.046436

RFBBSYQ6 BPMS:BSYH:735 MONI 3181.164576/3171.046436

DBSY55A DRIF 3181.664576/3171.546436

YCBSYQ6 YCOR:BSYH:739 VKIC 3181.664576/3171.546436

DBSY55B DRIF 3185.891318/3175.773178

PC90 COLL:BSYH:762 ECOL 3186.344962/3176.226822

DBSY55C DRIF 3194.367340/3184.249200

PCBSY4 COLL:BSYH:752 ECOL 3194.418140/3184.300000

DBSY55D DRIF 3200.891318/3190.773178

PC119 COLL:BSYH:836 ECOL 3201.344962/3191.226822

DBSY55E DRIF 3202.396740/3192.278600

D2 STPR:BSYH:847
INST 3203.615940/3193.497800

DM3 DRIF 3203.835540/3193.717400

ST60 STPR:BSYH:854
INST 3205.054740/3194.936600

DM4A DRIF 3205.266140/3195.148000

DM60 BTM:BSYH:858
INST 3205.266140/3195.148000

DM4B DRIF 3210.459007/3200.340867

CC31BEG MARK 3210.459007/3200.340867

BCX311A SBEN 3210.634007/3200.515867

BCX311B SBEN 3210.809007/3200.690867

DCC31O DRIF 3211.009007/3200.890867

BCX312A SBEN 3211.184007/3201.065867

BCX312B SBEN 3211.359007/3201.240867

DCC31I DRIF 3211.559007/3201.440867

BCX313A SBEN 3211.734007/3201.615867

BCX313B SBEN 3211.909007/3201.790867

DCC31O(2) DRIF 3212.109007/3201.990867

BCX314A SBEN 3212.284007/3202.165867

BCX314B SBEN 3212.459007/3202.340867

CC31END MARK 3212.459007/3202.340867

DM4C DRIF 3212.760140/3202.642000

CXQ6 COLL:BSYH:896 RCOL 3212.820140/3202.702000

DM4DA DRIF 3213.103340/3202.985200

PCBSY5 ECOL 3213.154140/3203.036000

DM4DB DRIF 3213.959007/3203.840867

XCA0 XCOR:BSYH:900 HKIC 3213.959007/3203.840867

DXCA0 DRIF 3214.269007/3204.150867

YCA0 YCOR:BSYH:901 VKIC 3214.269007/3204.150867

DYCA0 DRIF 3214.548428/3204.430288

ST61 STPR:BSYH:905

INST 3215.767628/3205.649488

DM5 DRIF 3216.329007/3206.210867

QA0 QUAD:BSYH:910 QUAD 3216.559467/3206.441327

BPMBSYQA0 BPMS:BSYH:910 MONI 3216.559467/3206.441327

QA0(2) QUAD:BSYH:91

0 QUAD 3216.789927/3206.671787

DM6 DRIF 3217.357515/3207.239375

DMONI DRIF 3217.367040/3207.248900

DMONI(2) DRIF 3217.376565/3207.258425

MUWALL MARK 3217.376565/3207.258425

DWALLA DRIF 3219.206565/3209.088425

DUMPBSYH MARK 3219.206565/3209.088425

DWALLB DRIF 3234.140565/3224.022425

BSYEND MARK 3234.140565/3224.022425

ENDBSYH2 MARK 3234.140565/3224.022425

BEGLTUH MARK 3234.140565/3224.022425

DYCVM1 DRIF 3234.540565/3224.422425

YCVM1 - VKIC 3234.540565/3224.422425

DQVM1 DRIF 3234.880565/3224.762425

QVM1 - QUAD 3235.111025/3224.992885

BPMVM1 - MONI 3235.111025/3224.992885

QVM1(2) - QUAD 3235.341485/3225.223345

DQVM2A DRIF 3235.591945/3225.473805

XCVM2 - HKIC 3235.591945/3225.473805

DQVM2B DRIF 3235.841485/3225.723345

QVM2 - QUAD 3236.071945/3225.953805

BPMVM2 - MONI 3236.071945/3225.953805

QVM2(2) - QUAD 3236.302405/3226.184265

DWSVM2A DRIF 3236.556545/3226.438405

WSVM2 - WIRE 3236.556545/3226.438405

DWSVM2B DRIF 3236.802405/3226.684265

VBIN MARK 3236.802405/3226.684265

BY1A SBEN 3237.314905/3227.196765

BY1B - SBEN 3237.827405/3227.709264

DVB1 DRIF 3245.202405/3235.084244

QVB1 - QUAD 3245.432865/3235.314703

BPMVB1 - MONI 3245.432865/3235.314703

QVB1(2) - QUAD 3245.663325/3235.545163

D40CMC DRIF 3246.063325/3235.945162

YCVB1 - VKIC 3246.063325/3235.945162

DVB2M80CM DRIF 3249.263325/3239.145153

XCVB2 - HKIC 3249.263325/3239.145153

D40CMC(2) DRIF 3249.663325/3239.545152

QVB2 - QUAD 3249.893785/3239.775611

BPMVB2 - MONI 3249.893785/3239.775611

QVB2(2) - QUAD 3250.124245/3240.006071

DVB2HA DRIF 3251.058177/3240.940000

BTM01
INST 3251.058177/3240.940000

DVB2HB DRIF 3254.124245/3244.006060

QVB3 - QUAD 3254.354705/3244.236519

BPMVB3 - MONI 3254.354705/3244.236519

QVB3(2) - QUAD 3254.585165/3244.466978

D40CMC(3) DRIF 3254.985165/3244.866977

YCVB3 - VKIC 3254.985165/3244.866977

DVB1M40CM DRIF 3261.960165/3251.841958

BY2A SBEN 3262.472665/3252.354456

BY2B - SBEN 3262.985165/3252.866952

CNTLT1H MARK 3262.985165/3252.866952

VBOUT MARK 3262.985165/3252.866952

DVB25CMC DRIF 3263.235165/3253.116949

XCVM3 - HKIC 3263.235165/3253.116949

D25CM DRIF 3263.485165/3253.366946

QVM3 - QUAD 3263.715625/3253.597404

BPMVM3 - MONI 3263.715625/3253.597404

QVM3(2) - QUAD 3263.946085/3253.827861

DVBEM25CM DRIF 3264.196085/3254.077859

YCVM4 - VKIC 3264.196085/3254.077859

D25CM(2) DRIF 3264.446085/3254.327856

QVM4 - QUAD 3264.676545/3254.558313

BPMVM4 - MONI 3264.676545/3254.558313

QVM4(2) - QUAD 3264.907005/3254.788771

DVBEM15CM DRIF 3265.079618/3254.961382

IM31 -
IMON 3265.079618/3254.961382

D10CMB DRIF 3265.186105/3255.067868

IMBCS1 -

IMON 3265.186105/3255.067868

D25CMA DRIF 3265.407005/3255.288765

MM1 MARK 3265.407005/3255.288765

DBMARK34 MARK 3265.407005/3255.288765

BX31A SBEN 3266.718509/3256.600251

BX31B - SBEN 3268.030013/3257.911712

DDL10WA DRIF 3269.058352/3258.940000

BTM02
INST 3269.058352/3258.940000

DDL10WB DRIF 3280.024416/3269.905527

DWSDL31A DRIF 3280.120653/3270.001759

WSDL31 - WIRE 3280.120653/3270.001759

DWSDL31B DRIF 3280.274416/3270.155515

DDL10X DRIF 3280.400730/3270.281823

XCDL1 - HKIC 3280.400730/3270.281823

D31A DRIF 3280.961195/3270.842260

QDL31 - QUAD 3281.121195/3271.002252

BPMDL1 - MONI 3281.121195/3271.002252

QDL31(2) - QUAD 3281.281195/3271.162245

DRFB(2) DRIF 3281.481195/3271.362235

RFBDL1 - MONI 3281.481195/3271.362235

D31B DRIF 3281.841633/3271.722655

YCDL1 - VKIC 3281.841633/3271.722655

D32CMB DRIF 3282.505436/3272.386426

CEDL1 - RCOL 3282.585436/3272.466422

D31C DRIF 3283.085436/3272.966398

WIG1HA SBEN 3283.207436/3273.088392

WIG1HB SBEN 3283.329436/3273.210386

DWGH DRIF 3283.455961/3273.336905

WIG2HA SBEN 3283.699961/3273.580893

YCWIGH - VKIC 3283.699961/3273.580893

WIG2HB SBEN 3283.943961/3273.824881

DWGH(2) DRIF 3284.070486/3273.951399

WIG3HA SBEN 3284.192486/3274.073393

WIG3HB SBEN 3284.314486/3274.195387

CNTWIGH MARK 3284.314486/3274.195387

DDL10EM80CMA DRIF 3288.059282/3277.940000

BTM22
INST 3288.059282/3277.940000

DDL10EM80CMB DRIF 3293.342373/3283.222832

CYBX32 - RCOL 3293.402373/3283.282829

DCB32 DRIF 3294.212373/3284.092790

BX32A SBEN 3295.523877/3285.404201

BX32B - SBEN 3296.835382/3286.715536

CNTLT2H MARK 3296.835382/3286.715536

DDL20E DRIF 3297.335382/3287.215455

QT11 - QUAD 3297.565842/3287.445877

QT11(2) - QUAD 3297.796302/3287.676300

DDL30EM40CM DRIF 3298.306289/3288.186203

XCQT12 - HKIC 3298.306289/3288.186203

D40CMB DRIF 3298.796302/3288.676136

QT12 - QUAD 3299.026762/3288.906559

BPMT12 - MONI 3299.026762/3288.906559

QT12(2) - QUAD 3299.257222/3289.136981

D40CMB(2) DRIF 3299.747235/3289.626914

YCQT12 - VKIC 3299.747235/3289.626914

DDL30EM40CM(2) DRIF 3300.257222/3290.136818

QT13 - QUAD 3300.487682/3290.367240

QT13(2) - QUAD 3300.718142/3290.597663

DDL20E(2) DRIF 3301.218142/3291.097581

SS1 MARK 3301.218142/3291.097581

DX33A DRIF 3302.633542/3292.512750

CC32BEG MARK 3302.633542/3292.512750

BCX321A SBEN 3302.808542/3292.687714

BCX321B SBEN 3302.983547/3292.862662

DCC32O DRIF 3303.183558/3293.062594

BCX322A SBEN 3303.358563/3293.237543

BCX322B SBEN 3303.533564/3293.412507

DCC32I DRIF 3303.733564/3293.612474

BCX323A SBEN 3303.908564/3293.787453

BCX323B SBEN 3304.083569/3293.962448

DCC32O(2) DRIF 3304.283580/3294.162450

BCX324A SBEN 3304.458585/3294.337445

BCX324B SBEN 3304.633586/3294.512424

CC32END MARK 3304.633586/3294.512424

DX33B DRIF 3305.061232/3294.940000

BTM03
INST 3305.061232/3294.940000

DDL1AB DRIF 3309.131762/3299.009866

BYKIK1A SBEN 3309.661812/3299.539829

BYKIK1B SBEN 3310.191862/3300.069793

DDL1D DRIF 3310.271038/3300.148956

DDL1D(2) DRIF 3310.350214/3300.228119

BYKIK2A SBEN 3310.880264/3300.758082

BYKIK2B SBEN 3311.410314/3301.288046

DDL1E DRIF 3316.301906/3306.178840

XCDL2 - HKIC 3316.301906/3306.178840

D32A DRIF 3316.772366/3306.649223

QDL32 - QUAD 3316.932366/3306.809197

BPMDL2 - MONI 3316.932366/3306.809197

QDL32(2) - QUAD 3317.092366/3306.969171

D32B DRIF 3317.562826/3307.439554

YCDL2 - VKIC 3317.562826/3307.439554

DSPLR DRIF 3317.993186/3307.869843

SPOILER -
INST 3317.993186/3307.869843

DDL1CM40CM DRIF 3323.288386/3313.164179

TDKIK -
INST 3323.897986/3313.773680

D30CMA DRIF 3324.155412/3314.031064

PCTDKIK1 - ECOL 3324.968212/3314.843731

DPC1 DRIF 3325.234909/3315.110385

PCTDKIK2 - ECOL 3326.047709/3315.923052

DPC2 DRIF 3326.314406/3316.189705

PCTDKIK3 - ECOL 3327.127206/3317.002373

DPC3 DRIF 3327.393903/3317.269026

PCTDKIK4 - ECOL 3328.206703/3318.081694

DPC4 DRIF 3328.406613/3318.281571

DSPONTUA DRIF 3329.156613/3319.031449

DSPONTUB DRIF 3329.906613/3319.781326

DDL1DM30CM DRIF 3330.023545/3319.898239

DX34A DRIF 3330.146545/3320.021219

CC35BEG MARK 3330.146545/3320.021219

BCX351A SBEN 3330.321545/3320.196185

BCX351B SBEN 3330.496548/3320.371140

DCC35O DRIF 3330.696553/3320.571083

BCX352A SBEN 3330.871555/3320.746038

BCX352B SBEN 3331.046556/3320.921004

DCC35I DRIF 3331.246556/3321.120971

BCX353A SBEN 3331.421556/3321.295948

BCX353B SBEN 3331.596559/3321.470936

DCC35O(2) DRIF 3331.796564/3321.670928

BCX354A SBEN 3331.971566/3321.845916

BCX354B SBEN 3332.146567/3322.020893

CC35END MARK 3332.146567/3322.020893

DX34B DRIF 3332.646567/3322.520811

YCQT21 - VKIC 3332.646567/3322.520811

DDL20 DRIF 3333.146567/3323.020729

QT21 - QUAD 3333.377027/3323.251152

QT21(2) - QUAD 3333.607487/3323.481574

DDL30EM40CM(3) DRIF 3334.117474/3323.991478

XCQT22 - HKIC 3334.117474/3323.991478

D40CMB(3) DRIF 3334.607487/3324.481411

QT22 - QUAD 3334.837947/3324.711833

BPMT22 - MONI 3334.837947/3324.711833

QT22(2) - QUAD 3335.068407/3324.942256

D46CM DRIF 3335.538407/3325.412179

CXQT22 - RCOL 3335.598407/3325.472169

D46CM(2) DRIF 3336.068407/3325.942093

QT23 - QUAD 3336.298867/3326.172515

QT23(2) - QUAD 3336.529327/3326.402937

DDL20(2) DRIF 3337.029327/3326.902856

DL23BEG MARK 3337.029327/3326.902856

BX35A SBEN 3338.340831/3328.214192

BX35B SBEN 3339.652335/3329.525602

DCQ31AA DRIF 3341.066802/3330.940000

BTM04
INST 3341.066802/3330.940000

DCQ31AB DRIF 3343.066900/3332.940000

BTM42
INST 3343.066900/3332.940000

DCQ31AC DRIF 3345.689517/3335.562489

CQ31 - QUAD 3345.743517/3335.616486

CQ31(2) - QUAD 3345.797517/3335.670484

DCQ31B DRIF 3351.609175/3341.481857

OTR30 - PROF 3351.609175/3341.481857

D29CMA DRIF 3352.193517/3342.066170

XCDL3 - HKIC 3352.193517/3342.066170

D33A DRIF 3352.583517/3342.456151

QDL33 - QUAD 3352.743517/3342.616143

BPMDL3 - MONI 3352.743517/3342.616143

QDL33(2) - QUAD 3352.903517/3342.776136

D33B DRIF 3353.223517/3343.096120

YCDL3 - VKIC 3353.223517/3343.096120

D32CMD DRIF 3354.127758/3344.000317

CEDL3 - RCOL 3354.207758/3344.080313

DCQ32A DRIF 3359.689517/3349.561803

CQ32 - QUAD 3359.743517/3349.615801

CQ32(2) - QUAD 3359.797517/3349.669798

DCQ32B DRIF 3364.964695/3354.836723

CYBX36 - RCOL 3365.024695/3354.896720

DCB36 DRIF 3365.834695/3355.706681

BX36A SBEN 3367.146200/3357.018141

BX36B SBEN 3368.457704/3358.329627

CNTLT3H MARK 3368.457704/3358.329627

DDL20E(3) DRIF 3368.957704/3358.829622

QT31 - QUAD 3369.188164/3359.060079

QT31(2) - QUAD 3369.418624/3359.290537

DDL30EM40CMA DRIF 3369.929084/3359.800991

XCQT32 - HKIC 3369.929084/3359.800991

D40CMD DRIF 3370.418624/3360.290526

QT32 - QUAD 3370.649084/3360.520983

BPMT32 - MONI 3370.649084/3360.520983

QT32(2) - QUAD 3370.879544/3360.751441

D40CME DRIF 3371.380004/3361.251895

YCQT32 - VKIC 3371.380004/3361.251895

DDL30EM40CMB DRIF 3371.879544/3361.751430

QT33 - QUAD 3372.110004/3361.981887

QT33(2) - QUAD 3372.340464/3362.212345

DDL20E(4) DRIF 3372.840464/3362.712339

SS3 MARK 3372.840464/3362.712339

D37A DRIF 3372.963464/3362.835338

CC36BEG MARK 3372.963464/3362.835338

BCX361A SBEN 3373.138464/3363.010336

BCX361B SBEN 3373.313467/3363.185334

DCC36O DRIF 3373.513472/3363.385332

BCX362A SBEN 3373.688474/3363.560330

BCX362B SBEN 3373.863475/3363.735328

DCC36I DRIF 3374.063475/3363.935326

BCX363A SBEN 3374.238475/3364.110324

BCX363B SBEN 3374.413478/3364.285322

DCC36O(2) DRIF 3374.613483/3364.485320

BCX364A SBEN 3374.788485/3364.660318

BCX364B SBEN 3374.963486/3364.835316

CC36END MARK 3374.963486/3364.835316

D37BA DRIF 3375.268173/3365.140000

BTM43
INST 3375.268173/3365.140000

D37BB DRIF 3375.763486/3365.635308

IMBCS2 -
IMON 3375.763486/3365.635308

D37C DRIF 3378.568209/3368.440000

BTM05
INST 3378.568209/3368.440000

D37D DRIF 3384.786877/3374.658600

WSDL4 - WIRE 3384.786877/3374.658600

D37E DRIF 3385.884400/3375.756111

DCHIRPV -
INST 3386.884400/3376.756100

MDCHIRPV MARK 3386.884400/3376.756100

DCHIRPV(2) -
INST 3387.884400/3377.756090

D37F DRIF 3388.394666/3378.266350

QDL34 - QUAD 3388.554666/3378.426348

BPMDL4 - MONI 3388.554666/3378.426348

QDL34(2) - QUAD 3388.714666/3378.586346

D38AA DRIF 3389.008322/3378.879999

BTM06

INST 3389.008322/3378.879999

D38AB DRIF 3389.224536/3379.096211

DCHIRPH -
INST 3390.224536/3380.096200

MDCHIRPH MARK 3390.224536/3380.096200

DCHIRPH(2) -
INST 3391.224536/3381.096190

D38B DRIF 3391.833654/3381.705300

XCDL4 - HKIC 3391.833654/3381.705300

D38C DRIF 3392.374360/3382.246000

YCDL4 - VKIC 3392.374360/3382.246000

D38D DRIF 3404.268846/3394.140357

DDL20(3) DRIF 3404.768846/3394.640351

QT41 - QUAD 3404.999306/3394.870809

QT41(2) - QUAD 3405.229766/3395.101266

DDL30EM40CMC DRIF 3405.804766/3395.676260

XCQT42 - HKIC 3405.804766/3395.676260

D40CMF DRIF 3406.229766/3396.101256

QT42 - QUAD 3406.460226/3396.331713

BPMT42 - MONI 3406.460226/3396.331713

QT42(2) - QUAD 3406.690686/3396.562171

D40CMB(4) DRIF 3407.180699/3397.052178

YCQT42 - VKIC 3407.180699/3397.052178

DDL30EM40CM(4) DRIF 3407.690686/3397.562160

QT43 - QUAD 3407.921146/3397.792617

QT43(2) - QUAD 3408.151606/3398.023075

DDL20(4) DRIF 3408.651606/3398.523069

MM2 MARK 3408.651606/3398.523069

D25CMB DRIF 3408.914306/3398.785766

IM36 -
IMON 3408.914306/3398.785766

D25CMC DRIF 3409.151606/3399.023064

DMM1M90CM DRIF 3410.352066/3400.223511

YCEM1 - VKIC 3410.352066/3400.223511

DEM1A DRIF 3410.722066/3400.593507

QEM1 - QUAD 3410.882066/3400.753505

BPMEM1 - MONI 3410.882066/3400.753505

QEM1(2) - QUAD 3411.042066/3400.913503

DEM1BA DRIF 3413.368588/3403.240000

BTM07
INST 3413.368588/3403.240000

DEM1BB DRIF 3415.182986/3405.054378

QEM2 - QUAD 3415.342986/3405.214376

BPMEM2 - MONI 3415.342986/3405.214376

QEM2(2) - QUAD 3415.502986/3405.374375

DEM2B DRIF 3416.002986/3405.874369

XCEM2 - HKIC 3416.002986/3405.874369

DMM3MA DRIF 3426.318729/3416.190000

BTM08

INST 3426.318729/3416.190000

DMM3MB DRIF 3427.273906/3417.145166

YCEM3 - VKIC 3427.273906/3417.145166

DEM3A DRIF 3427.643906/3417.515162

QEM3 - QUAD 3427.803906/3417.675160

BPMEM3 - MONI 3427.803906/3417.675160

QEM3(2) - QUAD 3427.963906/3417.835159

DEM3B DRIF 3428.737205/3418.608449

QEM3V - QUAD 3428.791205/3418.662449

QEM3V(2) - QUAD 3428.845205/3418.716448

DMM4M90CM DRIF 3431.604826/3421.476039

XCEM4 - HKIC 3431.604826/3421.476039

DEM4A DRIF 3432.104826/3421.976034

QEM4 - QUAD 3432.264826/3422.136032

BPMEM4 - MONI 3432.264826/3422.136032

QEM4(2) - QUAD 3432.424826/3422.296030

DRFB(3) DRIF 3432.624826/3422.496028

RFBEM4 - MONI 3432.624826/3422.496028

DMM5 DRIF 3434.495286/3424.366468

DBMARK36 MARK 3434.495286/3424.366468

WS31 - WIRE 3434.495286/3424.366468

D40CM DRIF 3434.895286/3424.766463

DE3MA DRIF 3436.068836/3425.940000

BTM09

INST 3436.068836/3425.940000

DE3MB DRIF 3442.831162/3432.702253

XCE31 - HKIC 3442.831162/3432.702253

DQEA DRIF 3443.257162/3433.128249

QE31 - QUAD 3443.311162/3433.182248

BPME31 - MONI 3443.311162/3433.182248

QE31(2) - QUAD 3443.365162/3433.236248

DQEBX DRIF 3444.161306/3434.032382

CX31 - RCOL 3444.241306/3434.112382

DQEBX2 DRIF 3451.727039/3441.598033

DE3AA DRIF 3453.069021/3442.940000

BTM10

INST 3453.069021/3442.940000

DE3AB DRIF 3460.452916/3450.323815

YCE32 - VKIC 3460.452916/3450.323815

DQEAA DRIF 3460.888916/3450.759810

QE32 - QUAD 3460.942916/3450.813809

BPME32 - MONI 3460.942916/3450.813809

QE32(2) - QUAD 3460.996916/3450.867809

DRFB(4) DRIF 3461.196916/3451.067807

RFBE32 - MONI 3461.196916/3451.067807

DQEBY1 DRIF 3461.793059/3451.663944

CY32 - RCOL 3461.873059/3451.743943

DQEBY2 DRIF 3469.758792/3459.629590

WS32 - WIRE 3469.758792/3459.629590

D40CM(2) DRIF 3470.158792/3460.029586

DE3M80CMB DRIF 3478.064669/3467.935376

XCE33 - HKIC 3478.064669/3467.935376

DQEAB DRIF 3478.520669/3468.391371

QE33 - QUAD 3478.574669/3468.445371

BPME33 - MONI 3478.574669/3468.445371

QE33(2) - QUAD 3478.628669/3468.499370

DQECAA DRIF 3480.069315/3469.940000

BTM11
INST 3480.069315/3469.940000

DQECAB DRIF 3486.579396/3476.450010

YAGPSI - PROF 3486.579396/3476.450010

DQECB DRIF 3487.390546/3477.261151

OTR33 - PROF 3487.390546/3477.261151

DE3M40CM DRIF 3495.726422/3485.596937

YCE34 - VKIC 3495.726422/3485.596937

DQEA(2) DRIF 3496.152422/3486.022932

QE34 - QUAD 3496.206422/3486.076932

BPME34 - MONI 3496.206422/3486.076932

QE34(2) - QUAD 3496.260422/3486.130931

DRFB(5) DRIF 3496.460422/3486.330929

RFBE34 - MONI 3496.460422/3486.330929

DQEC1 DRIF 3505.022299/3494.892712

WS33 - WIRE 3505.022299/3494.892712

D40CM(3) DRIF 3505.422299/3495.292708

DE3M80CMC DRIF 3508.069620/3497.940000

BTM12
INST 3508.069620/3497.940000

DE3M80CMD DRIF 3513.178176/3503.048500

XCE35 - HKIC 3513.178176/3503.048500

DQEAC DRIF 3513.784176/3503.654493

QE35 - QUAD 3513.838176/3503.708493

BPME35 - MONI 3513.838176/3503.708493

QE35(2) - QUAD 3513.892176/3503.762492

DQEBX(2) DRIF 3514.688319/3504.558627

CX35 - RCOL 3514.768319/3504.638626

DQEBX2(2) DRIF 3522.254052/3512.124278

DE3 DRIF 3530.989929/3520.860059

YCE36 - VKIC 3530.989929/3520.860059

DQEA(3) DRIF 3531.415929/3521.286055

QE36 - QUAD 3531.469929/3521.340054

BPME36 - MONI 3531.469929/3521.340054

QE36(2) - QUAD 3531.523929/3521.394054

DRFB(6) DRIF 3531.723929/3521.594051

RFBE36 - MONI 3531.723929/3521.594051

DQEBY1(2) DRIF 3532.320073/3522.190188

CY36 - RCOL 3532.400073/3522.270187

DQEBY2(2) DRIF 3540.285806/3530.155835

WS34 - WIRE 3540.285806/3530.155835

D40CMG DRIF 3540.654106/3530.524131

DWS35 MARK 3540.654106/3530.524131

D40CMH DRIF 3540.685806/3530.555830

DU1M80CMA DRIF 3540.850956/3530.720979

DWS36 MARK 3540.850956/3530.720979

DU1M80CMB DRIF 3541.069980/3530.940000

BTM13
INST 3541.069980/3530.940000

DU1M80CMC DRIF 3545.235806/3535.105781

DCX37 DRIF 3545.315806/3535.185780

D32CMC DRIF 3545.616266/3535.486237

XCUM1 - HKIC 3545.616266/3535.486237

DUM1A DRIF 3546.106266/3535.976231

QUM1 - QUAD 3546.266266/3536.136230

BPMUM1 - MONI 3546.266266/3536.136230

QUM1(2) - QUAD 3546.426266/3536.296228

DUM1B DRIF 3546.896726/3536.766683

D32CM DRIF 3547.216726/3537.086679

DU2M120CM DRIF 3551.946726/3541.816628

DCY38 DRIF 3552.026726/3541.896627

D32CMA DRIF 3552.447186/3542.317082

YCUM2 - VKIC 3552.447186/3542.317082

DUM2A DRIF 3552.817186/3542.687078

QUM2 - QUAD 3552.977186/3542.847076

BPMUM2 - MONI 3552.977186/3542.847076

QUM2(2) - QUAD 3553.137186/3543.007075

DUM2B DRIF 3553.607646/3543.477530

DU3M80CM DRIF 3560.898106/3550.767910

XCUM3 - HKIC 3560.898106/3550.767910

DUM3A DRIF 3561.278106/3551.147906

QUM3 - QUAD 3561.438106/3551.307904

BPMUM3 - MONI 3561.438106/3551.307904

QUM3(2) - QUAD 3561.598106/3551.467902

DUM3B DRIF 3562.068566/3551.938357

D40CMA DRIF 3563.876505/3553.746277

EOBLM MARK 3563.876505/3553.746277

DU4M120CM DRIF 3565.239026/3555.108783

YCUM4 - VKIC 3565.239026/3555.108783

DUM4A DRIF 3565.739026/3555.608777

QUM4 - QUAD 3565.899026/3555.768776

BPMUM4 - MONI 3565.899026/3555.768776

QUM4(2) - QUAD 3566.059026/3555.928774

DUM4B DRIF 3566.656486/3556.526227

RFB07 - MONI 3566.656486/3556.526227

DU5M80CM DRIF 3567.156486/3557.026222

IMUNDI -
IMON 3567.156486/3557.026222

D40CMW DRIF 3567.548071/3557.417803

MUHWALL1 MARK 3567.548071/3557.417803

DUHWALL1 DRIF 3567.798896/3557.668625

DUHVESTA DRIF 3569.404580/3559.274292

RFB08 - MONI 3569.404580/3559.274292

DUHVESTB DRIF 3569.808071/3559.677778

MUHWALL2 MARK 3569.808071/3559.677778

DUHWALL2 DRIF 3570.058896/3559.928601

DW2TDUND DRIF 3570.260433/3560.130136

DTDUND1 DRIF 3571.116286/3560.985979

TDUND -
INST 3571.116286/3560.985979

DTDUND2 DRIF 3571.464139/3561.333828

DPCMUON DRIF 3571.495637/3561.365326

PCMUON - ECOL 3572.664037/3562.533713

DMUON1 DRIF 3572.868896/3562.738570

VV999 MARK 3572.868896/3562.738570

DMUON3 DRIF 3573.019880/3562.889552

RFBHX12 - MONI 3573.069880/3562.939552

DMUON4 DRIF 3573.129488/3562.999159

MM3 MARK 3573.129488/3562.999159

PFILT1 MARK 3573.129488/3562.999159

DBMARK37 MARK 3573.129488/3562.999159

RWWAKE5H MARK 3573.129488/3562.999159

ENDLTUH MARK 3573.129488/3562.999159

BEGHXR MARK 3573.129488/3562.999159

DU0H DRIF 3573.198880/3563.068551

DU8H DRIF 3573.223880/3563.093550

HXRSTART MARK 3573.223880/3563.093550

DU1H DRIF 3573.264864/3563.134534

BLMH13
INST 3573.264864/3563.134534

DU2H DRIF 3573.264864/3563.134534

DTHXU DRIF 3573.273880/3563.143550

UMAHXH13 - MATR 3574.950880/3564.820531

XCHU13 - HKIC 3574.950880/3564.820531

YCHU13 - VKIC 3574.950880/3564.820531

UMAHXH13(2) - MATR 3576.627880/3566.497513

DTHXU(2) DRIF 3576.636896/3566.506529

DU3H DRIF 3576.738880/3566.608512

QHXH13 - QUAD 3576.780880/3566.650511

XCHX13 - HKIC 3576.780880/3566.650511

MUQH MARK 3576.780880/3566.650511

YCHX13 - VKIC 3576.780880/3566.650511

QHXH13(2) - QUAD 3576.822880/3566.692511

DU4H DRIF 3576.885880/3566.755510

RFBHX13 - MONI 3576.935880/3566.805510

DU5H DRIF 3577.013630/3566.883259

PSHXH MATR 3577.038380/3566.908009

MPHH MARK 3577.038380/3566.908009

PSHXH(2) MATR 3577.063130/3566.932758

DU6H DRIF 3577.147623/3567.017250

VVHXU13 MARK 3577.147623/3567.017250

DU7H DRIF 3577.236547/3567.106173

DU1H(2) DRIF 3577.277531/3567.147157

BLMH14
INST 3577.277531/3567.147157

DU2H(2) DRIF 3577.277531/3567.147157

DTHXU(3) DRIF 3577.286547/3567.156173

UMAHXH14 - MATR 3578.963547/3568.833154

XCHU14 - HKIC 3578.963547/3568.833154

YCHU14 - VKIC 3578.963547/3568.833154

UMAHXH14(2) - MATR 3580.640547/3570.510136

DTHXU(4) DRIF 3580.649563/3570.519152

DU3H(2) DRIF 3580.751547/3570.621135

QHXH14 - QUAD 3580.793547/3570.663134

XCHX14 - HKIC 3580.793547/3570.663134

MUQH(2) MARK 3580.793547/3570.663134

YCHX14 - VKIC 3580.793547/3570.663134

QHXH14(2) - QUAD 3580.835547/3570.705134

DU4H(2) DRIF 3580.898547/3570.768133

RFBHX14 - MONI 3580.948547/3570.818133

DU5H(2) DRIF 3581.026297/3570.895882

PSHXH(3) MATR 3581.051047/3570.920632

MPHH(2) MARK 3581.051047/3570.920632

PSHXH(4) MATR 3581.075797/3570.945381

DU6H(2) DRIF 3581.160290/3571.029873

VVHXU14 MARK 3581.160290/3571.029873

DU7H(2) DRIF 3581.249214/3571.118796

DU1H(3) DRIF 3581.290198/3571.159780

BLMH15
INST 3581.290198/3571.159780

DU2H(3) DRIF 3581.290198/3571.159780

DTHXU(5) DRIF 3581.299214/3571.168796

UMAHXH15 - MATR 3582.976214/3572.845777

XCHU15 - HKIC 3582.976214/3572.845777

YCHU15 - VKIC 3582.976214/3572.845777

UMAHXH15(2) - MATR 3584.653214/3574.522759

DTHXU(6) DRIF 3584.662230/3574.531775

DU3H(3) DRIF 3584.764214/3574.633758

QHXH15 - QUAD 3584.806214/3574.675757

XCHX15 - HKIC 3584.806214/3574.675757

MUQH(3) MARK 3584.806214/3574.675757

YCHX15 - VKIC 3584.806214/3574.675757

QHXH15(2) - QUAD 3584.848214/3574.717757

DU4H(3) DRIF 3584.911214/3574.780756

RFBHX15 - MONI 3584.961214/3574.830756

DU5H(3) DRIF 3585.038964/3574.908505

PSHXH(5) MATR 3585.063714/3574.933255

MPHH(3) MARK 3585.063714/3574.933255

PSHXH(6) MATR 3585.088464/3574.958004

DU6H(3) DRIF 3585.172957/3575.042496

VVHXU15 MARK 3585.172957/3575.042496

DU7H(3) DRIF 3585.261880/3575.131419

DU1H(4) DRIF 3585.302864/3575.172403

BLMH16
INST 3585.302864/3575.172403

DU2H(4) DRIF 3585.302864/3575.172403

DTHXU(7) DRIF 3585.311880/3575.181419

UMAHXH16 - MATR 3586.988880/3576.858400

XCHU16 - HKIC 3586.988880/3576.858400

YCHU16 - VKIC 3586.988880/3576.858400

UMAHXH16(2) - MATR 3588.665880/3578.535382

DTHXU(8) DRIF 3588.674896/3578.544398

DU3H(4) DRIF 3588.776880/3578.646381

QHXH16 - QUAD 3588.818880/3578.688380

XCHX16 - HKIC 3588.818880/3578.688380

MUQH(4) MARK 3588.818880/3578.688380

YCHX16 - VKIC 3588.818880/3578.688380

QHXH16(2) - QUAD 3588.860880/3578.730380

DU4H(4) DRIF 3588.923880/3578.793379

RFBHX16 - MONI 3588.973880/3578.843379

DU5H(4) DRIF 3589.051630/3578.921128

PSHXH(7) MATR 3589.076380/3578.945877

MPHH(4) MARK 3589.076380/3578.945877

PSHXH(8) MATR 3589.101130/3578.970627

DU6H(4) DRIF 3589.185623/3579.055119

VVHXU16 MARK 3589.185623/3579.055119

DU7H(4) DRIF 3589.274547/3579.144042

DU1H(5) DRIF 3589.315531/3579.185026

BLMH17
INST 3589.315531/3579.185026

DU2H(5) DRIF 3589.315531/3579.185026

DTHXU(9) DRIF 3589.324547/3579.194041

UMAHXH17 - MATR 3591.001547/3580.871023

XCHU17 - HKIC 3591.001547/3580.871023

YCHU17 - VKIC 3591.001547/3580.871023

UMAHXH17(2) - MATR 3592.678547/3582.548005

DTHXU(10) DRIF 3592.687563/3582.557021

DU3H(5) DRIF 3592.789547/3582.659004

QHXH17 - QUAD 3592.831547/3582.701003

XCHX17 - HKIC 3592.831547/3582.701003

MUQH(5) MARK 3592.831547/3582.701003

YCHX17 - VKIC 3592.831547/3582.701003

QHXH17(2) - QUAD 3592.873547/3582.743003

DU4H(5) DRIF 3592.936547/3582.806002

RFBHX17 - MONI 3592.986547/3582.856002

DU5H(5) DRIF 3593.064297/3582.933751

PSHXH(9) MATR 3593.089047/3582.958500

MPHH(5) MARK 3593.089047/3582.958500

PSHXH(10) MATR 3593.113797/3582.983250

DU6H(5) DRIF 3593.198290/3583.067742

VVHXU17 MARK 3593.198290/3583.067742

DU7H(5) DRIF 3593.287214/3583.156665

DU1H(6) DRIF 3593.328198/3583.197648

BLMH18

INST 3593.328198/3583.197648

DU2H(6) DRIF 3593.328198/3583.197648

DTHXU(11) DRIF 3593.337214/3583.206664

UMAHXH18 - MATR 3595.014214/3584.883646

XCHU18 - HKIC 3595.014214/3584.883646

YCHU18 - VKIC 3595.014214/3584.883646

UMAHXH18(2) - MATR 3596.691214/3586.560628

DTHXU(12) DRIF 3596.700230/3586.569644

DU3H(6) DRIF 3596.802214/3586.671627

QHXH18 - QUAD 3596.844214/3586.713626

XCHX18 - HKIC 3596.844214/3586.713626

MUQH(6) MARK 3596.844214/3586.713626

YCHX18 - VKIC 3596.844214/3586.713626

QHXH18(2) - QUAD 3596.886214/3586.755626

DU4H(6) DRIF 3596.949214/3586.818625

RFBHX18 - MONI 3596.999214/3586.868624

DU5H(6) DRIF 3597.076964/3586.946374

PSHXH(11) MATR 3597.101714/3586.971123

MPHH(6) MARK 3597.101714/3586.971123

PSHXH(12) MATR 3597.126464/3586.995873

DU6H(6) DRIF 3597.210957/3587.080365

VVHXU18 MARK 3597.210957/3587.080365

DU7H(6) DRIF 3597.299880/3587.169288

DU1H(7) DRIF 3597.340864/3587.210271

BLMH19

INST 3597.340864/3587.210271

DU2H(7) DRIF 3597.340864/3587.210271

DTHXU(13) DRIF 3597.349880/3587.219287

UMAHXH19 - MATR 3599.026880/3588.896269

XCHU19 - HKIC 3599.026880/3588.896269

YCHU19 - VKIC 3599.026880/3588.896269

UMAHXH19(2) - MATR 3600.703880/3590.573251

DTHXU(14) DRIF 3600.712896/3590.582267

DU3H(7) DRIF 3600.814880/3590.684250

QHXH19 - QUAD 3600.856880/3590.726249

XCHX19 - HKIC 3600.856880/3590.726249

MUQH(7) MARK 3600.856880/3590.726249

YCHX19 - VKIC 3600.856880/3590.726249

QHXH19(2) - QUAD 3600.898880/3590.768249

DU4H(7) DRIF 3600.961880/3590.831248

RFBHX19 - MONI 3601.011880/3590.881247

DU5H(7) DRIF 3601.089630/3590.958997

PSHXH(13) MATR 3601.114380/3590.983746

MPHH(7) MARK 3601.114380/3590.983746

PSHXH(14) MATR 3601.139130/3591.008496

DU6H(7) DRIF 3601.223623/3591.092988

VVHXU19 MARK 3601.223623/3591.092988

DU7H(7) DRIF 3601.312547/3591.181911

DU1H(8) DRIF 3601.353531/3591.222894

DU2H(8) DRIF 3601.353531/3591.222894

DUSEGH20 DRIF 3604.725563/3594.594890

DU3H(8) DRIF 3604.827547/3594.696872

QHXH20 - QUAD 3604.869547/3594.738872

XCHX20 - HKIC 3604.869547/3594.738872

MUQH(8) MARK 3604.869547/3594.738872

YCHX20 - VKIC 3604.869547/3594.738872

QHXH20(2) - QUAD 3604.911547/3594.780872

DU4H(8) DRIF 3604.974547/3594.843871

RFBHX20 - MONI 3605.024547/3594.893870

DU5H(8) DRIF 3605.102297/3594.971620

DPHSH20 DRIF 3605.151797/3595.021119

DU6H(8) DRIF 3605.236290/3595.105611

DU7H(8) DRIF 3605.325214/3595.194534

DU1H(9) DRIF 3605.366198/3595.235517

BLMH21
INST 3605.366198/3595.235517

DU2H(9) DRIF 3605.366198/3595.235517

DTHXU(15) DRIF 3605.375214/3595.244533

UMAHXH21 - MATR 3607.052214/3596.921515

XCHU21 - HKIC 3607.052214/3596.921515

YCHU21 - VKIC 3607.052214/3596.921515

UMAHXH21(2) - MATR 3608.729214/3598.598497

DTHXU(16) DRIF 3608.738230/3598.607513

DU3H(9) DRIF 3608.840214/3598.709495

QHXH21 - QUAD 3608.882214/3598.751495

XCHX21 - HKIC 3608.882214/3598.751495

MUQH(9) MARK 3608.882214/3598.751495

YCHX21 - VKIC 3608.882214/3598.751495

QHXH21(2) - QUAD 3608.924214/3598.793495

DU4H(9) DRIF 3608.987214/3598.856494

RFBHX21 - MONI 3609.037214/3598.906493

DU5H(9) DRIF 3609.114964/3598.984242

PSHXH(15) MATR 3609.139714/3599.008992

MPHH(8) MARK 3609.139714/3599.008992

PSHXH(16) MATR 3609.164464/3599.033742

DU6H(9) DRIF 3609.248957/3599.118234

VVHXU21 MARK 3609.248957/3599.118234

DU7H(9) DRIF 3609.337880/3599.207157

DU1H(10) DRIF 3609.378864/3599.248140

BLMH22

INST 3609.378864/3599.248140

DU2H(10) DRIF 3609.378864/3599.248140

DTHXU(17) DRIF 3609.387880/3599.257156

UMAHXH22 - MATR 3611.064880/3600.934138

XCHU22 - HKIC 3611.064880/3600.934138

YCHU22 - VKIC 3611.064880/3600.934138

UMAHXH22(2) - MATR 3612.741880/3602.611120

DTHXU(18) DRIF 3612.750896/3602.620135

DU3H(10) DRIF 3612.852880/3602.722118

QHXH22 - QUAD 3612.894880/3602.764118

XCHX22 - HKIC 3612.894880/3602.764118

MUQH(10) MARK 3612.894880/3602.764118

YCHX22 - VKIC 3612.894880/3602.764118

QHXH22(2) - QUAD 3612.936880/3602.806117

DU4H(10) DRIF 3612.999880/3602.869117

RFBHX22 - MONI 3613.049880/3602.919116

DU5H(10) DRIF 3613.127630/3602.996865

PSHXH(17) MATR 3613.152380/3603.021615

MPHH(9) MARK 3613.152380/3603.021615

PSHXH(18) MATR 3613.177130/3603.046365

DU6H(10) DRIF 3613.261623/3603.130857

VVHXU22 MARK 3613.261623/3603.130857

DU7H(10) DRIF 3613.350547/3603.219780

DU1H(11) DRIF 3613.391531/3603.260763

BLMH23
INST 3613.391531/3603.260763

DU2H(11) DRIF 3613.391531/3603.260763

DTHXU(19) DRIF 3613.400547/3603.269779

UMAHXH23 - MATR 3615.077547/3604.946761

XCHU23 - HKIC 3615.077547/3604.946761

YCHU23 - VKIC 3615.077547/3604.946761

UMAHXH23(2) - MATR 3616.754547/3606.623743

DTHXU(20) DRIF 3616.763563/3606.632758

DU3H(11) DRIF 3616.865547/3606.734741

QHXH23 - QUAD 3616.907547/3606.776741

XCHX23 - HKIC 3616.907547/3606.776741

MUQH(11) MARK 3616.907547/3606.776741

YCHX23 - VKIC 3616.907547/3606.776741

QHXH23(2) - QUAD 3616.949547/3606.818740

DU4H(11) DRIF 3617.012547/3606.881740

RFBHX23 - MONI 3617.062547/3606.931739

DU5H(11) DRIF 3617.140297/3607.009488

PSHXH(19) MATR 3617.165047/3607.034238

MPHH(10) MARK 3617.165047/3607.034238

PSHXH(20) MATR 3617.189797/3607.058988

DU6H(11) DRIF 3617.274290/3607.143480

VVHXU23 MARK 3617.274290/3607.143480

DU7H(11) DRIF 3617.363214/3607.232403

DU1H(12) DRIF 3617.404198/3607.273386

BLMH24
INST 3617.404198/3607.273386

DU2H(12) DRIF 3617.404198/3607.273386

DTHXU(21) DRIF 3617.413214/3607.282402

UMAHXH24 - MATR 3619.090214/3608.959384

XCHU24 - HKIC 3619.090214/3608.959384

YCHU24 - VKIC 3619.090214/3608.959384

UMAHXH24(2) - MATR 3620.767214/3610.636365

DTHXU(22) DRIF 3620.776230/3610.645381

DU3H(12) DRIF 3620.878214/3610.747364

QHXH24 - QUAD 3620.920214/3610.789364

XCHX24 - HKIC 3620.920214/3610.789364

MUQH(12) MARK 3620.920214/3610.789364

YCHX24 - VKIC 3620.920214/3610.789364

QHXH24(2) - QUAD 3620.962214/3610.831363

DU4H(12) DRIF 3621.025214/3610.894363

RFBHX24 - MONI 3621.075214/3610.944362

DU5H(12) DRIF 3621.152964/3611.022111

PSHXH(21) MATR 3621.177714/3611.046861

MPHH(11) MARK 3621.177714/3611.046861

PSHXH(22) MATR 3621.202464/3611.071611

DU6H(12) DRIF 3621.286957/3611.156103

VVHXU24 MARK 3621.286957/3611.156103

DU7H(12) DRIF 3621.375880/3611.245025

DU1H(13) DRIF 3621.416864/3611.286009

BLMH25
INST 3621.416864/3611.286009

DU2H(13) DRIF 3621.416864/3611.286009

DTHXU(23) DRIF 3621.425880/3611.295025

UMAHXH25 - MATR 3623.102880/3612.972007

XCHU25 - HKIC 3623.102880/3612.972007

YCHU25 - VKIC 3623.102880/3612.972007

UMAHXH25(2) - MATR 3624.779880/3614.648988

DTHXU(24) DRIF 3624.788896/3614.658004

DU3H(13) DRIF 3624.890880/3614.759987

QHXH25 - QUAD 3624.932880/3614.801987

XCHX25 - HKIC 3624.932880/3614.801987

MUQH(13) MARK 3624.932880/3614.801987

YCHX25 - VKIC 3624.932880/3614.801987

QHXH25(2) - QUAD 3624.974880/3614.843986

DU4H(13) DRIF 3625.037880/3614.906986

RFBHX25 - MONI 3625.087880/3614.956985

DU5H(13) DRIF 3625.165630/3615.034734

PSHXH(23) MATR 3625.190380/3615.059484

MPHH(12) MARK 3625.190380/3615.059484

PSHXH(24) MATR 3625.215130/3615.084234

DU6H(13) DRIF 3625.299623/3615.168726

VVHXU25 MARK 3625.299623/3615.168726

DU7H(13) DRIF 3625.388547/3615.257648

DU1H(14) DRIF 3625.429531/3615.298632

BLMH26

INST 3625.429531/3615.298632

DU2H(14) DRIF 3625.429531/3615.298632

DTHXU(25) DRIF 3625.438547/3615.307648

UMAHXH26 - MATR 3627.115547/3616.984630

XCHU26 - HKIC 3627.115547/3616.984630

YCHU26 - VKIC 3627.115547/3616.984630

UMAHXH26(2) - MATR 3628.792547/3618.661611

DTHXU(26) DRIF 3628.801563/3618.670627

DU3H(14) DRIF 3628.903547/3618.772610

QHXH26 - QUAD 3628.945547/3618.814610

XCHX26 - HKIC 3628.945547/3618.814610

MUQH(14) MARK 3628.945547/3618.814610

YCHX26 - VKIC 3628.945547/3618.814610

QHXH26(2) - QUAD 3628.987547/3618.856609

DU4H(14) DRIF 3629.050547/3618.919609

RFBHX26 - MONI 3629.100547/3618.969608

DU5H(14) DRIF 3629.178297/3619.047357

PSHXH(25) MATR 3629.203047/3619.072107

MPHH(13) MARK 3629.203047/3619.072107

PSHXH(26) MATR 3629.227797/3619.096857

DU6H(14) DRIF 3629.312290/3619.181349

VVHXU26 MARK 3629.312290/3619.181349

DU7H(14) DRIF 3629.401214/3619.270271

DU1H(15) DRIF 3629.442198/3619.311255

BLMH27

INST 3629.442198/3619.311255

DU2H(15) DRIF 3629.442198/3619.311255

DTHXU(27) DRIF 3629.451214/3619.320271

UMAHXH27 - MATR 3631.128214/3620.997253

XCHU27 - HKIC 3631.128214/3620.997253

YCHU27 - VKIC 3631.128214/3620.997253

UMAHXH27(2) - MATR 3632.805214/3622.674234

DTHXU(28) DRIF 3632.814230/3622.683250

DU3H(15) DRIF 3632.916214/3622.785233

QHXH27 - QUAD 3632.958214/3622.827233

XCHX27 - HKIC 3632.958214/3622.827233

MUQH(15) MARK 3632.958214/3622.827233

YCHX27 - VKIC 3632.958214/3622.827233

QHXH27(2) - QUAD 3633.000214/3622.869232

DU4H(15) DRIF 3633.063214/3622.932231

RFBHX27 - MONI 3633.113214/3622.982231

DU5H(15) DRIF 3633.190964/3623.059980

PSHXH(27) MATR 3633.215714/3623.084730

MPHH(14) MARK 3633.215714/3623.084730

PSHXH(28) MATR 3633.240464/3623.109480

DU6H(15) DRIF 3633.324957/3623.193972

VVHXU27 MARK 3633.324957/3623.193972

DU7H(15) DRIF 3633.413880/3623.282894

DU1H(16) DRIF 3633.454864/3623.323878

DU2H(16) DRIF 3633.454864/3623.323878

HXRSSBEG MARK 3633.454864/3623.323878

DMONO DRIF 3633.552080/3623.421092

M1 MARK 3633.552080/3623.421092

BCXHS1A SBEN 3633.733880/3623.602891

BCXHS1B SBEN 3633.915681/3623.784689

D1 DRIF 3634.491080/3624.360082

BCXHS2A SBEN 3634.672880/3624.541881

BCXHS2B SBEN 3634.854681/3624.723679

DCH DRIF 3635.140880/3625.009875

DIAMOND
INST 3635.140880/3625.009875

YAGBRAG PROF 3635.140880/3625.009875

DCH(2) DRIF 3635.427080/3625.296072

BCXHS3A SBEN 3635.608880/3625.477870

BCXHS3B SBEN 3635.790681/3625.659669

D1(2) DRIF 3636.366080/3626.235062

BCXHS4A SBEN 3636.547880/3626.416860

BCXHS4B SBEN 3636.729681/3626.598659

M2 MARK 3636.729681/3626.598659

DMONO(2) DRIF 3636.826896/3626.695873

HXRSSEND MARK 3636.826896/3626.695873

DU3H(16) DRIF 3636.928880/3626.797856

QHXH28 - QUAD 3636.970880/3626.839856

XCHX28 - HKIC 3636.970880/3626.839856

MUQH(16) MARK 3636.970880/3626.839856

YCHX28 - VKIC 3636.970880/3626.839856

QHXH28(2) - QUAD 3637.012880/3626.881855

DU4H(16) DRIF 3637.075880/3626.944854

RFBHX28 - MONI 3637.125880/3626.994854

DU5H(16) DRIF 3637.203630/3627.072603

DPHSH28 DRIF 3637.253130/3627.122102

DU6H(16) DRIF 3637.337623/3627.206595

DU7H(16) DRIF 3637.426547/3627.295517

DU1H(17) DRIF 3637.467531/3627.336501

BLMH29
INST 3637.467531/3627.336501

DU2H(17) DRIF 3637.467531/3627.336501

DTHXU(29) DRIF 3637.476547/3627.345517

UMAHXH29 - MATR 3639.153547/3629.022498

XCHU29 - HKIC 3639.153547/3629.022498

YCHU29 - VKIC 3639.153547/3629.022498

UMAHXH29(2) - MATR 3640.830547/3630.699480

DTHXU(30) DRIF 3640.839563/3630.708496

DU3H(17) DRIF 3640.941547/3630.810479

QHXH29 - QUAD 3640.983547/3630.852478

XCHX29 - HKIC 3640.983547/3630.852478

MUQH(17) MARK 3640.983547/3630.852478

YCHX29 - VKIC 3640.983547/3630.852478

QHXH29(2) - QUAD 3641.025547/3630.894478

DU4H(17) DRIF 3641.088547/3630.957477

RFBHX29 - MONI 3641.138547/3631.007477

DU5H(17) DRIF 3641.216297/3631.085226

PSHXH(29) MATR 3641.241047/3631.109976

MPHH(15) MARK 3641.241047/3631.109976

PSHXH(30) MATR 3641.265797/3631.134725

DU6H(17) DRIF 3641.350290/3631.219217

VVHXU29 MARK 3641.350290/3631.219217

DU7H(17) DRIF 3641.439214/3631.308140

DU1H(18) DRIF 3641.480198/3631.349124

BLMH30

INST 3641.480198/3631.349124

DU2H(18) DRIF 3641.480198/3631.349124

DTHXU(31) DRIF 3641.489214/3631.358140

UMAHXH30 - MATR 3643.166214/3633.035121

XCHU30 - HKIC 3643.166214/3633.035121

YCHU30 - VKIC 3643.166214/3633.035121

UMAHXH30(2) - MATR 3644.843214/3634.712103

DTHXU(32) DRIF 3644.852230/3634.721119

DU3H(18) DRIF 3644.954214/3634.823102

QHXH30 - QUAD 3644.996214/3634.865101

XCHX30 - HKIC 3644.996214/3634.865101

MUQH(18) MARK 3644.996214/3634.865101

YCHX30 - VKIC 3644.996214/3634.865101

QHXH30(2) - QUAD 3645.038214/3634.907101

DU4H(18) DRIF 3645.101214/3634.970100

RFBHX30 - MONI 3645.151214/3635.020100

DU5H(18) DRIF 3645.228964/3635.097849

PSHXH(31) MATR 3645.253714/3635.122599

MPHH(16) MARK 3645.253714/3635.122599

PSHXH(32) MATR 3645.278464/3635.147348

DU6H(18) DRIF 3645.362957/3635.231840

VVHXU30 MARK 3645.362957/3635.231840

DU7H(18) DRIF 3645.451880/3635.320763

DU1H(19) DRIF 3645.492864/3635.361747

BLMH31

INST 3645.492864/3635.361747

DU2H(19) DRIF 3645.492864/3635.361747

DTHXU(33) DRIF 3645.501880/3635.370763

UMAHXH31 - MATR 3647.178880/3637.047744

XCHU31 - HKIC 3647.178880/3637.047744

YCHU31 - VKIC 3647.178880/3637.047744

UMAHXH31(2) - MATR 3648.855880/3638.724726

DTHXU(34) DRIF 3648.864896/3638.733742

DU3H(19) DRIF 3648.966880/3638.835725

QHXH31 - QUAD 3649.008880/3638.877724

XCHX31 - HKIC 3649.008880/3638.877724

MUQH(19) MARK 3649.008880/3638.877724

YCHX31 - VKIC 3649.008880/3638.877724

QHXH31(2) - QUAD 3649.050880/3638.919724

DU4H(19) DRIF 3649.113880/3638.982723

RFBHX31 - MONI 3649.163880/3639.032723

DU5H(19) DRIF 3649.241630/3639.110472

PSHXH(33) MATR 3649.266380/3639.135222

MPHH(17) MARK 3649.266380/3639.135222

PSHXH(34) MATR 3649.291130/3639.159971

DU6H(19) DRIF 3649.375623/3639.244463

VVHXU31 MARK 3649.375623/3639.244463

DU7H(19) DRIF 3649.464547/3639.333386

DU1H(20) DRIF 3649.505531/3639.374370

BLMH32

INST 3649.505531/3639.374370

DU2H(20) DRIF 3649.505531/3639.374370

DTHXU(35) DRIF 3649.514547/3639.383386

UMAHXH32 - MATR 3651.191547/3641.060367

XCHU32 - HKIC 3651.191547/3641.060367

YCHU32 - VKIC 3651.191547/3641.060367

UMAHXH32(2) - MATR 3652.868547/3642.737349

DTHXU(36) DRIF 3652.877563/3642.746365

DU3H(20) DRIF 3652.979547/3642.848348

QHXH32 - QUAD 3653.021547/3642.890347

XCHX32 - HKIC 3653.021547/3642.890347

MUQH(20) MARK 3653.021547/3642.890347

YCHX32 - VKIC 3653.021547/3642.890347

QHXH32(2) - QUAD 3653.063547/3642.932347

DU4H(20) DRIF 3653.126547/3642.995346

RFBHX32 - MONI 3653.176547/3643.045346

DU5H(20) DRIF 3653.254297/3643.123095

PSHXH(35) MATR 3653.279047/3643.147844

MPHH(18) MARK 3653.279047/3643.147844

PSHXH(36) MATR 3653.303797/3643.172594

DU6H(20) DRIF 3653.388290/3643.257086

VVHXU32 MARK 3653.388290/3643.257086

DU7H(20) DRIF 3653.477214/3643.346009

DU1H(21) DRIF 3653.518198/3643.386993

BLMH33
INST 3653.518198/3643.386993

DU2H(21) DRIF 3653.518198/3643.386993

DTHXU(37) DRIF 3653.527214/3643.396008

UMAHXH33 - MATR 3655.204214/3645.072990

XCHU33 - HKIC 3655.204214/3645.072990

YCHU33 - VKIC 3655.204214/3645.072990

UMAHXH33(2) - MATR 3656.881214/3646.749972

DTHXU(38) DRIF 3656.890230/3646.758988

DU3H(21) DRIF 3656.992214/3646.860971

QHXH33 - QUAD 3657.034214/3646.902970

XCHX33 - HKIC 3657.034214/3646.902970

MUQH(21) MARK 3657.034214/3646.902970

YCHX33 - VKIC 3657.034214/3646.902970

QHXH33(2) - QUAD 3657.076214/3646.944970

DU4H(21) DRIF 3657.139214/3647.007969

RFBHX33 - MONI 3657.189214/3647.057969

DU5H(21) DRIF 3657.266964/3647.135718

PSHXH(37) MATR 3657.291714/3647.160467

MPHH(19) MARK 3657.291714/3647.160467

PSHXH(38) MATR 3657.316464/3647.185217

DU6H(21) DRIF 3657.400957/3647.269709

VVHXU33 MARK 3657.400957/3647.269709

DU7H(21) DRIF 3657.489880/3647.358632

DU1H(22) DRIF 3657.530864/3647.399615

BLMH34
INST 3657.530864/3647.399615

DU2H(22) DRIF 3657.530864/3647.399615

DTHXU(39) DRIF 3657.539880/3647.408631

UMAHXH34 - MATR 3659.216880/3649.085613

XCHU34 - HKIC 3659.216880/3649.085613

YCHU34 - VKIC 3659.216880/3649.085613

UMAHXH34(2) - MATR 3660.893880/3650.762595

DTHXU(40) DRIF 3660.902896/3650.771611

DU3H(22) DRIF 3661.004880/3650.873594

QHXH34 - QUAD 3661.046880/3650.915593

XCHX34 - HKIC 3661.046880/3650.915593

MUQH(22) MARK 3661.046880/3650.915593

YCHX34 - VKIC 3661.046880/3650.915593

QHXH34(2) - QUAD 3661.088880/3650.957593

DU4H(22) DRIF 3661.151880/3651.020592

RFBHX34 - MONI 3661.201880/3651.070591

DU5H(22) DRIF 3661.279630/3651.148341

PSHXH(39) MATR 3661.304380/3651.173090

MPHH(20) MARK 3661.304380/3651.173090

PSHXH(40) MATR 3661.329130/3651.197840

DU6H(22) DRIF 3661.413623/3651.282332

VVHXU34 MARK 3661.413623/3651.282332

DU7H(22) DRIF 3661.502547/3651.371255

DU1H(23) DRIF 3661.543531/3651.412238

BLMH35
INST 3661.543531/3651.412238

DU2H(23) DRIF 3661.543531/3651.412238

DTHXU(41) DRIF 3661.552547/3651.421254

UMAHXH35 - MATR 3663.229547/3653.098236

XCHU35 - HKIC 3663.229547/3653.098236

YCHU35 - VKIC 3663.229547/3653.098236

UMAHXH35(2) - MATR 3664.906547/3654.775218

DTHXU(42) DRIF 3664.915563/3654.784234

DU3H(23) DRIF 3665.017547/3654.886217

QHXH35 - QUAD 3665.059547/3654.928216

XCHX35 - HKIC 3665.059547/3654.928216

MUQH(23) MARK 3665.059547/3654.928216

YCHX35 - VKIC 3665.059547/3654.928216

QHXH35(2) - QUAD 3665.101547/3654.970216

DU4H(23) DRIF 3665.164547/3655.033215

RFBHX35 - MONI 3665.214547/3655.083214

DU5H(23) DRIF 3665.292297/3655.160964

PSHXH(41) MATR 3665.317047/3655.185713

MPHH(21) MARK 3665.317047/3655.185713

PSHXH(42) MATR 3665.341797/3655.210463

DU6H(23) DRIF 3665.426290/3655.294955

VVHXU35 MARK 3665.426290/3655.294955

DU7H(23) DRIF 3665.515214/3655.383878

DU1H(24) DRIF 3665.556198/3655.424861

BLMH36

INST 3665.556198/3655.424861

DU2H(24) DRIF 3665.556198/3655.424861

DTHXU(43) DRIF 3665.565214/3655.433877

UMAHXH36 - MATR 3667.242214/3657.110859

XCHU36 - HKIC 3667.242214/3657.110859

YCHU36 - VKIC 3667.242214/3657.110859

UMAHXH36(2) - MATR 3668.919214/3658.787841

DTHXU(44) DRIF 3668.928230/3658.796857

DU3H(24) DRIF 3669.030214/3658.898840

QHXH36 - QUAD 3669.072214/3658.940839

XCHX36 - HKIC 3669.072214/3658.940839

MUQH(24) MARK 3669.072214/3658.940839

YCHX36 - VKIC 3669.072214/3658.940839

QHXH36(2) - QUAD 3669.114214/3658.982839

DU4H(24) DRIF 3669.177214/3659.045838

RFBHX36 - MONI 3669.227214/3659.095837

DU5H(24) DRIF 3669.304964/3659.173587

PSHXH(43) MATR 3669.329714/3659.198336

MPHH(22) MARK 3669.329714/3659.198336

PSHXH(44) MATR 3669.354464/3659.223086

DU6H(24) DRIF 3669.438957/3659.307578

VVHXU36 MARK 3669.438957/3659.307578

DU7H(24) DRIF 3669.527880/3659.396501

DU1H(25) DRIF 3669.568864/3659.437484

BLMH37

INST 3669.568864/3659.437484

DU2H(25) DRIF 3669.568864/3659.437484

DTHXU(45) DRIF 3669.577880/3659.446500

UMAHXH37 - MATR 3671.254880/3661.123482

XCHU37 - HKIC 3671.254880/3661.123482

YCHU37 - VKIC 3671.254880/3661.123482

UMAHXH37(2) - MATR 3672.931880/3662.800464

DTHXU(46) DRIF 3672.940896/3662.809480

DU3H(25) DRIF 3673.042880/3662.911462

QHXH37 - QUAD 3673.084880/3662.953462

XCHX37 - HKIC 3673.084880/3662.953462

MUQH(25) MARK 3673.084880/3662.953462

YCHX37 - VKIC 3673.084880/3662.953462

QHXH37(2) - QUAD 3673.126880/3662.995462

DU4H(25) DRIF 3673.189880/3663.058461

RFBHX37 - MONI 3673.239880/3663.108460

DU5H(25) DRIF 3673.317630/3663.186209

PSHXH(45) MATR 3673.342380/3663.210959

MPHH(23) MARK 3673.342380/3663.210959

PSHXH(46) MATR 3673.367130/3663.235709

DU6H(25) DRIF 3673.451623/3663.320201

VVHXU37 MARK 3673.451623/3663.320201

DU7H(25) DRIF 3673.540547/3663.409124

DU1H(26) DRIF 3673.581531/3663.450107

BLMH38
INST 3673.581531/3663.450107

DU2H(26) DRIF 3673.581531/3663.450107

DTHXU(47) DRIF 3673.590547/3663.459123

UMAHXH38 - MATR 3675.267547/3665.136105

XCHU38 - HKIC 3675.267547/3665.136105

YCHU38 - VKIC 3675.267547/3665.136105

UMAHXH38(2) - MATR 3676.944547/3666.813087

DTHXU(48) DRIF 3676.953563/3666.822103

DU3H(26) DRIF 3677.055547/3666.924085

QHXH38 - QUAD 3677.097547/3666.966085

XCHX38 - HKIC 3677.097547/3666.966085

MUQH(26) MARK 3677.097547/3666.966085

YCHX38 - VKIC 3677.097547/3666.966085

QHXH38(2) - QUAD 3677.139547/3667.008084

DU4H(26) DRIF 3677.202547/3667.071084

RFBHX38 - MONI 3677.252547/3667.121083

DU5H(26) DRIF 3677.330297/3667.198832

PSHXH(47) MATR 3677.355047/3667.223582

MPHH(24) MARK 3677.355047/3667.223582

PSHXH(48) MATR 3677.379797/3667.248332

DU6H(26) DRIF 3677.464290/3667.332824

VVHXU38 MARK 3677.464290/3667.332824

DU7H(26) DRIF 3677.553214/3667.421747

DU1H(27) DRIF 3677.594198/3667.462730

BLMH39
INST 3677.594198/3667.462730

DU2H(27) DRIF 3677.594198/3667.462730

DTHXU(49) DRIF 3677.603214/3667.471746

UMAHXH39 - MATR 3679.280214/3669.148728

XCHU39 - HKIC 3679.280214/3669.148728

YCHU39 - VKIC 3679.280214/3669.148728

UMAHXH39(2) - MATR 3680.957214/3670.825710

DTHXU(50) DRIF 3680.966230/3670.834725

DU3H(27) DRIF 3681.068214/3670.936708

QHXH39 - QUAD 3681.110214/3670.978708

XCHX39 - HKIC 3681.110214/3670.978708

MUQH(27) MARK 3681.110214/3670.978708

YCHX39 - VKIC 3681.110214/3670.978708

QHXH39(2) - QUAD 3681.152214/3671.020707

DU4H(27) DRIF 3681.215214/3671.083707

RFBHX39 - MONI 3681.265214/3671.133706

DU5H(27) DRIF 3681.342964/3671.211455

PSHXH(49) MATR 3681.367714/3671.236205

MPHH(25) MARK 3681.367714/3671.236205

PSHXH(50) MATR 3681.392464/3671.260955

DU6H(27) DRIF 3681.476957/3671.345447

VVHXU39 MARK 3681.476957/3671.345447

DU7H(27) DRIF 3681.565880/3671.434370

DU1H(28) DRIF 3681.606864/3671.475353

BLMH40
INST 3681.606864/3671.475353

DU2H(28) DRIF 3681.606864/3671.475353

DTHXU(51) DRIF 3681.615880/3671.484369

UMAHXH40 - MATR 3683.292880/3673.161351

XCHU40 - HKIC 3683.292880/3673.161351

YCHU40 - VKIC 3683.292880/3673.161351

UMAHXH40(2) - MATR 3684.969880/3674.838332

DTHXU(52) DRIF 3684.978896/3674.847348

DU3H(28) DRIF 3685.080880/3674.949331

QHXH40 - QUAD 3685.122880/3674.991331

XCHX40 - HKIC 3685.122880/3674.991331

MUQH(28) MARK 3685.122880/3674.991331

YCHX40 - VKIC 3685.122880/3674.991331

QHXH40(2) - QUAD 3685.164880/3675.033330

DU4H(28) DRIF 3685.227880/3675.096330

RFBHX40 - MONI 3685.277880/3675.146329

DU5H(28) DRIF 3685.355630/3675.224078

PSHXH(51) MATR 3685.380380/3675.248828

MPHH(26) MARK 3685.380380/3675.248828

PSHXH(52) MATR 3685.405130/3675.273578

DU6H(28) DRIF 3685.489623/3675.358070

VVHXU40 MARK 3685.489623/3675.358070

DU7H(28) DRIF 3685.578547/3675.446993

DU1H(29) DRIF 3685.619531/3675.487976

BLMH41
INST 3685.619531/3675.487976

DU2H(29) DRIF 3685.619531/3675.487976

DTHXU(53) DRIF 3685.628547/3675.496992

UMAHXH41 - MATR 3687.305547/3677.173974

XCHU41 - HKIC 3687.305547/3677.173974

YCHU41 - VKIC 3687.305547/3677.173974

UMAHXH41(2) - MATR 3688.982547/3678.850955

DTHXU(54) DRIF 3688.991563/3678.859971

DU3H(29) DRIF 3689.093547/3678.961954

QHXH41 - QUAD 3689.135547/3679.003954

XCHX41 - HKIC 3689.135547/3679.003954

MUQH(29) MARK 3689.135547/3679.003954

YCHX41 - VKIC 3689.135547/3679.003954

QHXH41(2) - QUAD 3689.177547/3679.045953

DU4H(29) DRIF 3689.240547/3679.108953

RFBHX41 - MONI 3689.290547/3679.158952

DU5H(29) DRIF 3689.368297/3679.236701

PSHXH(53) MATR 3689.393047/3679.261451

MPHH(27) MARK 3689.393047/3679.261451

PSHXH(54) MATR 3689.417797/3679.286201

DU6H(29) DRIF 3689.502290/3679.370693

VVHXU41 MARK 3689.502290/3679.370693

DU7H(29) DRIF 3689.591214/3679.459615

DU1H(30) DRIF 3689.632198/3679.500599

BLMH42
INST 3689.632198/3679.500599

DU2H(30) DRIF 3689.632198/3679.500599

DTHXU(55) DRIF 3689.641214/3679.509615

UMAHXH42 - MATR 3691.318214/3681.186597

XCHU42 - HKIC 3691.318214/3681.186597

YCHU42 - VKIC 3691.318214/3681.186597

UMAHXH42(2) - MATR 3692.995214/3682.863578

DTHXU(56) DRIF 3693.004230/3682.872594

DU3H(30) DRIF 3693.106214/3682.974577

QHXH42 - QUAD 3693.148214/3683.016577

XCHX42 - HKIC 3693.148214/3683.016577

MUQH(30) MARK 3693.148214/3683.016577

YCHX42 - VKIC 3693.148214/3683.016577

QHXH42(2) - QUAD 3693.190214/3683.058576

DU4H(30) DRIF 3693.253214/3683.121576

RFBHX42 - MONI 3693.303214/3683.171575

DU5H(30) DRIF 3693.380964/3683.249324

PSHXH(55) MATR 3693.405714/3683.274074

MPHH(28) MARK 3693.405714/3683.274074

PSHXH(56) MATR 3693.430464/3683.298824

DU6H(30) DRIF 3693.514957/3683.383316

VVHXU42 MARK 3693.514957/3683.383316

DU7H(30) DRIF 3693.603880/3683.472238

DU1H(31) DRIF 3693.644864/3683.513222

BLMH43
INST 3693.644864/3683.513222

DU2H(31) DRIF 3693.644864/3683.513222

DTHXU(57) DRIF 3693.653880/3683.522238

UMAHXH43 - MATR 3695.330880/3685.199220

XCHU43 - HKIC 3695.330880/3685.199220

YCHU43 - VKIC 3695.330880/3685.199220

UMAHXH43(2) - MATR 3697.007880/3686.876201

DTHXU(58) DRIF 3697.016896/3686.885217

DU3H(31) DRIF 3697.118880/3686.987200

QHXH43 - QUAD 3697.160880/3687.029200

XCHX43 - HKIC 3697.160880/3687.029200

MUQH(31) MARK 3697.160880/3687.029200

YCHX43 - VKIC 3697.160880/3687.029200

QHXH43(2) - QUAD 3697.202880/3687.071199

DU4H(31) DRIF 3697.265880/3687.134198

RFBHX43 - MONI 3697.315880/3687.184198

DU5H(31) DRIF 3697.393630/3687.261947

PSHXH(57) MATR 3697.418380/3687.286697

MPHH(29) MARK 3697.418380/3687.286697

PSHXH(58) MATR 3697.443130/3687.311447

DU6H(31) DRIF 3697.527623/3687.395939

VVHXU43 MARK 3697.527623/3687.395939

DU7H(31) DRIF 3697.616547/3687.484861

DU1H(32) DRIF 3697.657531/3687.525845

BLMH44
INST 3697.657531/3687.525845

DU2H(32) DRIF 3697.657531/3687.525845

DTHXU(59) DRIF 3697.666547/3687.534861

UMAHXH44 - MATR 3699.343547/3689.211843

XCHU44 - HKIC 3699.343547/3689.211843

YCHU44 - VKIC 3699.343547/3689.211843

UMAHXH44(2) - MATR 3701.020547/3690.888824

DTHXU(60) DRIF 3701.029563/3690.897840

DU3H(32) DRIF 3701.131547/3690.999823

QHXH44 - QUAD 3701.173547/3691.041823

XCHX44 - HKIC 3701.173547/3691.041823

MUQH(32) MARK 3701.173547/3691.041823

YCHX44 - VKIC 3701.173547/3691.041823

QHXH44(2) - QUAD 3701.215547/3691.083822

DU4H(32) DRIF 3701.278547/3691.146821

RFBHX44 - MONI 3701.328547/3691.196821

DU5H(32) DRIF 3701.406297/3691.274570

PSHXH(59) MATR 3701.431047/3691.299320

MPHH(30) MARK 3701.431047/3691.299320

PSHXH(60) MATR 3701.455797/3691.324069

DU6H(32) DRIF 3701.540290/3691.408562

VVHXU44 MARK 3701.540290/3691.408562

DU7H(32) DRIF 3701.629214/3691.497484

DU1H(33) DRIF 3701.670198/3691.538468

BLMH45
INST 3701.670198/3691.538468

DU2H(33) DRIF 3701.670198/3691.538468

DTHXU(61) DRIF 3701.679214/3691.547484

UMAHXH45 - MATR 3703.356214/3693.224465

XCHU45 - HKIC 3703.356214/3693.224465

YCHU45 - VKIC 3703.356214/3693.224465

UMAHXH45(2) - MATR 3705.033214/3694.901447

DTHXU(62) DRIF 3705.042230/3694.910463

DU3H(33) DRIF 3705.144214/3695.012446

QHXH45 - QUAD 3705.186214/3695.054446

XCHX45 - HKIC 3705.186214/3695.054446

MUQH(33) MARK 3705.186214/3695.054446

YCHX45 - VKIC 3705.186214/3695.054446

QHXH45(2) - QUAD 3705.228214/3695.096445

DU4H(33) DRIF 3705.291214/3695.159444

RFBHX45 - MONI 3705.341214/3695.209444

DU5H(33) DRIF 3705.418964/3695.287193

PSHXH(61) MATR 3705.443714/3695.311943

MPHH(31) MARK 3705.443714/3695.311943

PSHXH(62) MATR 3705.468464/3695.336692

DU6H(33) DRIF 3705.552957/3695.421185

VVHXU45 MARK 3705.552957/3695.421185

DU7H(33) DRIF 3705.641880/3695.510107

DU1H(34) DRIF 3705.682864/3695.551091

BLMH46
INST 3705.682864/3695.551091

DU2H(34) DRIF 3705.682864/3695.551091

DTHXU(63) DRIF 3705.691880/3695.560107

UMAHXH46 - MATR 3707.368880/3697.237088

XCHU46 - HKIC 3707.368880/3697.237088

YCHU46 - VKIC 3707.368880/3697.237088

UMAHXH46(2) - MATR 3709.045880/3698.914070

DTHXU(64) DRIF 3709.054896/3698.923086

DU3H(34) DRIF 3709.156880/3699.025069

QHXH46 - QUAD 3709.198880/3699.067068

XCHX46 - HKIC 3709.198880/3699.067068

MUQH(34) MARK 3709.198880/3699.067068

YCHX46 - VKIC 3709.198880/3699.067068

QHXH46(2) - QUAD 3709.240880/3699.109068

DU4H(34) DRIF 3709.303880/3699.172067

RFBHX46 - MONI 3709.353880/3699.222067

DU5H(34) DRIF 3709.431630/3699.299816

DPHSH46 DRIF 3709.481130/3699.349315

DU6H(34) DRIF 3709.565623/3699.433807

VVHXU46 MARK 3709.565623/3699.433807

DU7H(34) DRIF 3709.654547/3699.522730

DU1H(35) DRIF 3709.695531/3699.563714

DU2H(35) DRIF 3709.695531/3699.563714

DUSEGH47 DRIF 3713.067563/3702.935709

DU3H(35) DRIF 3713.169547/3703.037692

DQHXBL47 DRIF 3713.253547/3703.121691

DU4H(35) DRIF 3713.316547/3703.184690

DRFBH47 DRIF 3713.366547/3703.234690

DU5H(35) DRIF 3713.444297/3703.312439

DPHSH47 DRIF 3713.493797/3703.361938

DU6H(35) DRIF 3713.578290/3703.446430

DU7H(35) DRIF 3713.667214/3703.535353

DU1H(36) DRIF 3713.708198/3703.576337

DU2H(36) DRIF 3713.708198/3703.576337

DUSEGH48 DRIF 3717.080230/3706.948332

DU3H(36) DRIF 3717.182214/3707.050315

DQHXBL48 DRIF 3717.266214/3707.134314

DU4H(36) DRIF 3717.329214/3707.197313

DRFBH48 DRIF 3717.379214/3707.247313

DU5H(36) DRIF 3717.456964/3707.325062

DPHSH48 DRIF 3717.506464/3707.374561

DU6H(36) DRIF 3717.590957/3707.459053

DU7H(36) DRIF 3717.679880/3707.547976

DU1H(37) DRIF 3717.720864/3707.588960

DU2H(37) DRIF 3717.720864/3707.588960

DUSEGH49 DRIF 3721.092896/3710.960955

DU3H(37) DRIF 3721.194880/3711.062938

DQHXBL49 DRIF 3721.278880/3711.146937

DU4H(37) DRIF 3721.341880/3711.209936

DRFBH49 DRIF 3721.391880/3711.259936

DU5H(37) DRIF 3721.469630/3711.337685

DPHSH49 DRIF 3721.519130/3711.387184

DU6H(37) DRIF 3721.603623/3711.471676

DU7H(37) DRIF 3721.692547/3711.560599

DU1H(38) DRIF 3721.733531/3711.601583

DU2H(38) DRIF 3721.733531/3711.601583

DUSEGH50 DRIF 3725.105563/3714.973578

DU3H(38) DRIF 3725.207547/3715.075561

DQHXBL50 DRIF 3725.291547/3715.159560

DU4H(38) DRIF 3725.354547/3715.222559

DRFBH50 DRIF 3725.404547/3715.272559

DU5H(38) DRIF 3725.482297/3715.350308

DPHSH50 DRIF 3725.531797/3715.399807

DU6H(38) DRIF 3725.616290/3715.484299

DU7H(38) DRIF 3725.705214/3715.573222

HXRTERM MARK 3725.705214/3715.573222

DUE1A DRIF 3728.508388/3718.376366

RFBHX51 - MONI 3728.558388/3718.426365

DUE1E DRIF 3728.615388/3718.483365

ENDHXR MARK 3728.615388/3718.483365

BEGUEH MARK 3728.615388/3718.483365

UEBEG MARK 3728.615388/3718.483365

DUE1D DRIF 3728.715388/3718.583364

VV36 MARK 3728.715388/3718.583364

DUE1B DRIF 3730.215388/3720.083347

MIMUNDO MARK 3730.215388/3720.083347

DUE1CA DRIF 3730.515388/3720.383344

PH33
INST 3730.515388/3720.383344

DUE1CB DRIF 3730.691388/3720.559342

PH34
INST 3730.691388/3720.559342

DUE1CC DRIF 3730.715388/3720.583342

DUE2A DRIF 3731.215388/3721.083337

YCUE1 - VKIC 3731.215388/3721.083337

DUE2B DRIF 3732.015388/3721.883328

PH31 -

INST 3732.015388/3721.883328

DUE2D DRIF 3732.191388/3722.059326

PH32 -
INST 3732.191388/3722.059326

DUE2E DRIF 3732.955443/3722.823373

XCUE2 - HKIC 3732.955443/3722.823373

DUE2C DRIF 3733.510443/3723.378367

QUE1 - QUAD 3733.785443/3723.653364

QUE1(2) - QUAD 3734.060443/3723.928361

DUE3A DRIF 3734.427264/3724.295178

BPMUE1 - MONI 3734.427264/3724.295178

DUE3B DRIF 3735.638997/3725.506897

TRUE1 -

INST 3735.638997/3725.506897

DUE3C DRIF 3736.037434/3725.905330

DBKXDMPH DRIF 3737.037434/3726.905319

DUE3C(2) DRIF 3737.435872/3727.303753

PCTCX - ECOL 3737.435872/3727.303753

DPCVV DRIF 3737.832872/3727.700748

VVTCX MARK 3737.832872/3727.700748

DVVTCX DRIF 3738.152872/3728.020745

MTCX01 MARK 3738.152872/3728.020745

TCX01 - LCAV 3738.652872/3728.520739

TCX01(2) - LCAV 3739.152872/3729.020734

DTCX12 DRIF 3739.339372/3729.207232

MTCX MARK 3739.339372/3729.207232

DTCX12(2) DRIF 3739.525872/3729.393730

TCX02 - LCAV 3740.025872/3729.893725

TCX02(2) - LCAV 3740.525872/3730.393719

DTCXSP DRIF 3740.906872/3730.774715

SPTCX -
INST 3740.906872/3730.774715

DUE4 DRIF 3741.300872/3731.168711

QUE2 - QUAD 3741.575872/3731.443708

QUE2(2) - QUAD 3741.850872/3731.718705

DUE5A DRIF 3742.217693/3732.085522

BPMUE2 - MONI 3742.217693/3732.085522

DUE5B DRIF 3742.532671/3732.400496

BTMQUE -
INST 3742.532671/3732.400496

DUE5C DRIF 3742.800071/3732.667893

PCPM0 - ECOL 3742.876071/3732.743892

DUE5F DRIF 3742.926071/3732.793892

BTM0 -
INST 3742.926071/3732.793892

DUE5D DRIF 3743.013126/3732.880946

MIMBCS3 MARK 3743.013126/3732.880946

DUE5E DRIF 3743.128895/3732.996714

MDLWALL MARK 3743.128895/3732.996714

DDLWALL DRIF 3743.379721/3733.247537

UEEND MARK 3743.379721/3733.247537

DLSTART MARK 3743.379721/3733.247537

DSB0A DRIF 3743.639871/3733.507684

YCD3 - VKIC 3743.639871/3733.507684

DSB0B DRIF 3743.983871/3733.851680

XCD3 - HKIC 3743.983871/3733.851680

DSB0C DRIF 3744.310331/3734.178137

VV37 MARK 3744.310331/3734.178137

DSB0D DRIF 3744.433697/3734.301501

DSB0E DRIF 3744.539226/3734.407029

ENDUEH MARK 3744.539226/3734.407029

BEGDMPH MARK 3744.539226/3734.407029

RODMP1H SROT 3744.539226/3734.407029

BYDSHA SBEN 3744.789226/3734.657027

BYDSHB SBEN 3745.039226/3734.907025

DS1 DRIF 3745.355103/3735.222898

BYD1A SBEN 3746.081118/3735.948908

BYD1B - SBEN 3746.807133/3736.674860

DS DRIF 3747.055079/3736.922764

BYD2A SBEN 3747.781094/3737.648566

BYD2B - SBEN 3748.507109/3738.374127

DS(2) DRIF 3748.755055/3738.621867

BYD3A SBEN 3749.481070/3739.347096

BYD3B - SBEN 3750.207086/3740.071903

DD1A DRIF 3750.784767/3740.648431

PCPM1L - ECOL 3750.860767/3740.724279

BTM1L -

INST 3750.860767/3740.724279

DD1B DRIF 3751.860854/3741.722370

MIMDUMP MARK 3751.860854/3741.722370

DD1C DRIF 3752.165654/3742.026561

MIMBCS4 MARK 3752.165654/3742.026561

DD1D DRIF 3760.988367/3750.831653

YCDD - VKIC 3760.988367/3750.831653

DD1E DRIF 3761.238005/3751.080793

PCPM2L - ECOL 3761.314005/3751.156641

BTM2L -

INST 3761.314005/3751.156641

DD1F DRIF 3761.723245/3751.565064

QDMP1 - QUAD 3761.938245/3751.779635

QDMP1(2) - QUAD 3762.153245/3751.994205

DD12A DRIF 3762.455308/3752.295665

BPMQD - MONI 3762.455308/3752.295665

DD12B DRIF 3762.463245/3752.303586

MQDMP MARK 3762.463245/3752.303586

DD12C DRIF 3762.773245/3752.612967

QDMP2 - QUAD 3762.988245/3752.827538

QDMP2(2) - QUAD 3763.203245/3753.042108

DD2A DRIF 3763.678245/3753.516160

XCDD - HKIC 3763.678245/3753.516160

DD2B DRIF 3769.880498/3759.706027

DD2C DRIF 3770.880498/3760.704030

DD3A DRIF 3771.231765/3761.054595

BPMDD - MONI 3771.231765/3761.054595

DD3B DRIF 3771.385480/3761.208003

OTRDMP - PROF 3771.385480/3761.208003

DWSDUMPA DRIF 3771.606260/3761.428342

RFBDD - MONI 3771.606260/3761.428342

DWSDUMPB DRIF 3771.827040/3761.648681

WSDUMP - WIRE 3771.827040/3761.648681

DWSDUMPC DRIF 3774.114115/3763.931189

RODMP2H SROT 3774.114115/3763.931189

DUMPFACE -
INST 3774.114115/3763.931189

DDUMP DRIF 3775.666563/3765.480536

DMPEND MARK 3775.666563/3765.480536

BTMDUMP -

INST 3775.666563/3765.480536

DBMARK38 MARK 3775.666563/3765.480536

ENDDMPH MARK 3775.666563/3765.480536