```
  0
SECTION
  2
HEADER
  9
$ACADVER
  1
AC1027
  9
$ACADMAINTVER
 70
     8
  9
$DWGCODEPAGE
  3
ANSI_1252
  9
$REQUIREDVERSIONS
160
         0
  9
$COMMENTS
  1
File was created by Cadenas
  9
$CUSTOMPROPERTYTAG
  1
NN
  9
```

$CUSTOMPROPERTY

 1

BB1_001_101

 9

$CUSTOMPROPERTYTAG

 1

NT

 9

$CUSTOMPROPERTY

 1

Deep groove ball bearings, single row

 9

$CUSTOMPROPERTYTAG

 1

NB

 9

$CUSTOMPROPERTY

 1

6200-2Z

 9

$CUSTOMPROPERTYTAG

 1

NBSYN

 9

$CUSTOMPROPERTY

 1

$DESIGNATION.

 9

$CUSTOMPROPERTYTAG

1

LINA

9

$CUSTOMPROPERTY

1

6200-2Z

9

$CUSTOMPROPERTYTAG

1

DESIGNATION

9

$CUSTOMPROPERTY

1

6200-2Z

9

$CUSTOMPROPERTYTAG

1

DD

9

$CUSTOMPROPERTY

1

10.000

9

$CUSTOMPROPERTYTAG

1

D

9

$CUSTOMPROPERTY

1

30.000

 9

$CUSTOMPROPERTYTAG

 1

B

 9

$CUSTOMPROPERTY

 1

9.000

 9

$CUSTOMPROPERTYTAG

 1

LOAD1

 9

$CUSTOMPROPERTY

 1

5.400

 9

$CUSTOMPROPERTYTAG

 1

LOAD2

 9

$CUSTOMPROPERTY

 1

2.360

 9

$CUSTOMPROPERTYTAG

 1

LOAD3

9

$CUSTOMPROPERTY

 1

0.100

 9

$CUSTOMPROPERTYTAG

 1

SPEED1

 9

$CUSTOMPROPERTY

 1

56000

 9

$CUSTOMPROPERTYTAG

 1

SPEED2

 9

$CUSTOMPROPERTY

 1

28000

 9

$CUSTOMPROPERTYTAG

 1

COMPANY

 9

$CUSTOMPROPERTY

 1

SKF

 9

$INSBASE

 10

0.0

 20

0.0

 30

0.0

 9

$EXTMIN

 10

1.000000000000000E+20

 20

1.000000000000000E+20

 30

1.000000000000000E+20

 9

$EXTMAX

 10

-1.000000000000000E+20

 20

-1.000000000000000E+20

 30

-1.000000000000000E+20

 9

$LIMMIN

 10

0.0

 20

0.0

```
  9
$LIMMAX
 10
420.0
 20
297.0
  9
$ORTHOMODE
 70
    0
  9
$REGENMODE
 70
    1
  9
$FILLMODE
 70
    1
  9
$QTEXTMODE
 70
    0
  9
$MIRRTEXT
 70
    1
  9
$LTSCALE
 40
```

```
  1.0
  9
$ATTMODE
 70
   1
  9
$TEXTSIZE
 40
2.5
  9
$TRACEWID
 40
1.0
  9
$TEXTSTYLE
  7
Standard
  9
$CLAYER
  8
0
  9
$CELTYPE
  6
ByLayer
  9
$CECOLOR
 62
  256
```

9

$CELTSCALE
 40
1.0
 9

$DISPSILH
 70
  0
 9

$DIMSCALE
 40
1.0
 9

$DIMASZ
 40
2.5
 9

$DIMEXO
 40
0.625
 9

$DIMDLI
 40
3.75
 9

$DIMRND
 40
0.0
 9

```
$DIMDLE
 40
0.0
 9
$DIMEXE
 40
1.25
 9
$DIMTP
 40
0.0
 9
$DIMTM
 40
0.0
 9
$DIMTXT
 40
2.5
 9
$DIMCEN
 40
2.5
 9
$DIMTSZ
 40
0.0
 9
$DIMTOL
```

```
  70

     0

   9

$DIMLIM

  70

     0

   9

$DIMTIH

  70

     0

   9

$DIMTOH

  70

     0

   9

$DIMSE1

  70

     0

   9

$DIMSE2

  70

     0

   9

$DIMTAD

  70

     1

   9

$DIMZIN

  70
```

```
   8
  9
$DIMBLK
  1


  9
$DIMASO
 70
   1
  9
$DIMSHO
 70
   1
  9
$DIMPOST
  1


  9
$DIMAPOST
  1


  9
$DIMALT
 70
    0
  9
$DIMALTD
 70
    3
```

9

$DIMALTF

 40

0.03937007874016

 9

$DIMLFAC

 40

1.0

 9

$DIMTOFL

 70

   1

 9

$DIMTVP

 40

0.0

 9

$DIMTIX

 70

   0

 9

$DIMSOXD

 70

   0

 9

$DIMSAH

 70

   0

 9

$DIMBLK1
  1

  9
$DIMBLK2
  1

  9
$DIMSTYLE
  2
ISO-25
  9
$DIMCLRD
 70
    0
  9
$DIMCLRE
 70
    0
  9
$DIMCLRT
 70
    0
  9
$DIMTFAC
 40
1.0
  9
$DIMGAP

```
 40
0.625
  9
$DIMJUST
 70
    0
  9
$DIMSD1
 70
    0
  9
$DIMSD2
 70
    0
  9
$DIMTOLJ
 70
    0
  9
$DIMTZIN
 70
    8
  9
$DIMALTZ
 70
    0
  9
$DIMALTTZ
 70
```

```
    0
  9
$DIMUPT
 70
    0
  9
$DIMDEC
 70
    2
  9
$DIMTDEC
 70
    2
  9
$DIMALTU
 70
    2
  9
$DIMALTTD
 70
    3
  9
$DIMTXSTY
  7
Standard
  9
$DIMAUNIT
 70
    0
```

9

$DIMADEC

70

0

9

$DIMALTRND

40

0.0

9

$DIMAZIN

70

0

9

$DIMDSEP

70

44

9

$DIMATFIT

70

3

9

$DIMFRAC

70

0

9

$DIMLDRBLK

1

9

$DIMLUNIT
 70
    2
 9
$DIMLWD
 70
   -2
 9
$DIMLWE
 70
   -2
 9
$DIMTMOVE
 70
    0
 9
$DIMFXL
 40
1.0
 9
$DIMFXLON
 70
    0
 9
$DIMJOGANG
 40
0.7853981633974483
 9
$DIMTFILL

```
 70
   0
  9
$DIMTFILLCLR
 70
   0
  9
$DIMARCSYM
 70
   0
  9
$DIMLTYPE
  6


  9
$DIMLTEX1
  6


  9
$DIMLTEX2
  6


  9
$DIMTXTDIRECTION
 70
   0
  9
$LUNITS
 70
```

2

9

$LUPREC

70

4

9

$SKETCHINC

40

1.0

9

$FILLETRAD

40

10.0

9

$AUNITS

70

0

9

$AUPREC

70

0

9

$MENU

1

.

9

$ELEVATION

40

0.0

9

$PELEVATION

 40

0.0

 9

$THICKNESS

 40

0.0

 9

$LIMCHECK

 70

   0

 9

$CHAMFERA

 40

0.0

 9

$CHAMFERB

 40

0.0

 9

$CHAMFERC

 40

0.0

 9

$CHAMFERD

 40

0.0

 9

$SKPOLY
 70
   0
 9
$TDCREATE
 40
2457943.864842419
 9
$TDUCREATE
 40
2457943.781509086
 9
$TDUPDATE
 40
2457943.864850197
 9
$TDUUPDATE
 40
2457943.781516863
 9
$TDINDWG
 40
0.0000000116
 9
$TDUSRTIMER
 40
0.0000000116
 9
$USRTIMER

70

  1

 9

$ANGBASE

 50

0.0

 9

$ANGDIR

 70

   0

 9

$PDMODE

 70

   0

 9

$PDSIZE

 40

0.0

 9

$PLINEWID

 40

0.0

 9

$SPLFRAME

 70

   0

 9

$SPLINETYPE

 70

```
      6

  9

$SPLINESEGS
 70

    8

  9

$HANDSEED
  5

150

  9

$SURFTAB1
 70

    6

  9

$SURFTAB2
 70

    6

  9

$SURFTYPE
 70

    6

  9

$SURFU
 70

    6

  9

$SURFV
 70

    6
```

9

$UCSBASE

2

9

$UCSNAME

2

9

$UCSORG

10

0.0

20

0.0

30

0.0

9

$UCSXDIR

10

1.0

20

0.0

30

0.0

9

$UCSYDIR

10

0.0

20

1.0

30

0.0

9

$UCSORTHOREF

2

9

$UCSORTHOVIEW

70

0

9

$UCSORGTOP

10

0.0

20

0.0

30

0.0

9

$UCSORGBOTTOM

10

0.0

20

0.0

30

0.0

9

$UCSORGLEFT

10

0.0

20

0.0

30

0.0

9

$UCSORGRIGHT

10

0.0

20

0.0

30

0.0

9

$UCSORGFRONT

10

0.0

20

0.0

30

0.0

9

$UCSORGBACK

10

0.0

20

0.0

30

0.0

9

$PUCSBASE

2

9

$PUCSNAME

2

9

$PUCSORG

10

0.0

20

0.0

30

0.0

9

$PUCSXDIR

10

1.0

20

0.0

30

0.0

9

$PUCSYDIR

10

0.0

20

1.0

 30

0.0

 9

$PUCSORTHOREF

 2

 9

$PUCSORTHOVIEW

 70

   0

 9

$PUCSORGTOP

 10

0.0

 20

0.0

 30

0.0

 9

$PUCSORGBOTTOM

 10

0.0

 20

0.0

 30

0.0

 9

$PUCSORGLEFT

 10

0.0

 20

0.0

 30

0.0

 9

$PUCSORGRIGHT

 10

0.0

 20

0.0

 30

0.0

 9

$PUCSORGFRONT

 10

0.0

 20

0.0

 30

0.0

 9

$PUCSORGBACK

 10

0.0

 20

0.0

30

0.0

9

$USERI1

70

0

9

$USERI2

70

0

9

$USERI3

70

0

9

$USERI4

70

0

9

$USERI5

70

0

9

$USERR1

40

0.0

9

$USERR2

40

0.0
9
$USERR3
40
0.0
9
$USERR4
40
0.0
9
$USERR5
40
0.0
9
$WORLDVIEW
70
1
9
$SHADEDGE
70
3
9
$SHADEDIF
70
70
9
$TILEMODE
70
1

9

$MAXACTVP

70

  64

9

$PINSBASE

10

0.0

20

0.0

30

0.0

9

$PLIMCHECK

70

  0

9

$PEXTMIN

10

1.000000000000000E+20

20

1.000000000000000E+20

30

1.000000000000000E+20

9

$PEXTMAX

10

-1.000000000000000E+20

20

-1.000000000000000E+20

 30

-1.000000000000000E+20

 9

$PLIMMIN

 10

0.0

 20

0.0

 9

$PLIMMAX

 10

420.0

 20

297.0

 9

$UNITMODE

 70

   0

 9

$VISRETAIN

 70

   1

 9

$PLINEGEN

 70

   0

 9

$PSLTSCALE

70

  1

 9

$TREEDEPTH

 70

  3020

 9

$CMLSTYLE

  2

Standard

 9

$CMLJUST

 70

   0

 9

$CMLSCALE

 40

20.0

 9

$PROXYGRAPHICS

 70

  1

 9

$MEASUREMENT

 70

  1

 9

$CELWEIGHT

370

```
    -1
  9
$ENDCAPS
280
    0
  9
$JOINSTYLE
280
    0
  9
$LWDISPLAY
290
    0
  9
$INSUNITS
 70
    4
  9
$HYPERLINKBASE
  1


  9
$STYLESHEET
  1


  9
$XEDIT
290
    1
```

```
  9
$CEPSNTYPE
380
   0
  9
$PSTYLEMODE
290
    1
  9
$FINGERPRINTGUID
  2
{5CB3D4C1-2659-4659-A591-1C446012B8D5}
  9
$VERSIONGUID
  2
{FAEB1C32-E019-11D5-929B-00C0DF256EC4}
  9
$EXTNAMES
290
    1
  9
$PSVPSCALE
 40
0.0
  9
$OLESTARTUP
290
   0
  9
```

$SORTENTS

280

  127

 9

$INDEXCTL

280

  0

 9

$HIDETEXT

280

  1

 9

$XCLIPFRAME

280

  2

 9

$HALOGAP

280

  0

 9

$OBSCOLOR

 70

  257

 9

$OBSLTYPE

280

  0

 9

$INTERSECTIONDISPLAY

280

  0

 9

$INTERSECTIONCOLOR

 70

  257

 9

$DIMASSOC

280

  2

 9

$PROJECTNAME

 1

 9

$CAMERADISPLAY

290

  0

 9

$LENSLENGTH

 40

50.0

 9

$CAMERAHEIGHT

 40

0.0

 9

$STEPSPERSEC

 40

2.0

 9

$STEPSIZE

 40

6.0

 9

$3DDWFPREC

 40

2.0

 9

$PSOLWIDTH

 40

5.0

 9

$PSOLHEIGHT

 40

80.0

 9

$LOFTANG1

 40

1.570796326794897

 9

$LOFTANG2

 40

1.570796326794897

 9

$LOFTMAG1

 40

0.0

9

$LOFTMAG2

 40

0.0

 9

$LOFTPARAM

 70

   7

 9

$LOFTNORMALS

280

   1

 9

$LATITUDE

 40

37.795

 9

$LONGITUDE

 40

-122.394

 9

$NORTHDIRECTION

 40

0.0

 9

$TIMEZONE

 70

 -8000

 9

$LIGHTGLYPHDISPLAY

280

   1

  9

$TILEMODELIGHTSYNCH

280

   1

  9

$CMATERIAL

347

44

  9

$SOLIDHIST

280

   0

  9

$SHOWHIST

280

   1

  9

$DWFFRAME

280

   2

  9

$DGNFRAME

280

   2

  9

$REALWORLDSCALE

290

  1

 9

$INTERFERECOLOR

 62

  256

 9

$CSHADOW

280

  0

 9

$SHADOWPLANELOCATION

 40

0.0

 0

ENDSEC

 0

SECTION

 2

CLASSES

 0

CLASS

 1

ACDBDICTIONARYWDFLT

 2

AcDbDictionaryWithDefault

 3

ObjectDBX Classes

 90

```
        0
  91
        4
  280
      0
  281
      0
  0
CLASS
  1
VISUALSTYLE
  2
AcDbVisualStyle
  3
ObjectDBX Classes
  90
      4095
  91
        4
  280
      0
  281
      0
  0
CLASS
  1
MATERIAL
  2
AcDbMaterial
```

3
ObjectDBX Classes
 90
    1153
 91
     4
280
   0
281
   0
 0
CLASS
 1
SCALE
 2
AcDbScale
 3
ObjectDBX Classes
 90
    1153
 91
     4
280
   0
281
   0
 0
CLASS
 1

TABLESTYLE

 2

AcDbTableStyle

 3

ObjectDBX Classes

 90

   4095

 91

    4

280

  0

281

  0

 0

CLASS

 1

MLEADERSTYLE

 2

AcDbMLeaderStyle

 3

ACDB_MLEADERSTYLE_CLASS

 90

   4095

 91

    4

280

  0

281

  0

```
  0
CLASS
  1
SUN
  2
AcDbSun
  3
SCENEOE
 90
    1153
 91
      4
280
    0
281
    0
  0
CLASS
  1
DICTIONARYVAR
  2
AcDbDictionaryVar
  3
ObjectDBX Classes
 90
      0
 91
      4
280
```

```
  0
281
  0

 0
CLASS
 1
CELLSTYLEMAP
 2
AcDbCellStyleMap
 3
ObjectDBX Classes
90
    1152
91
     4
280
  0
281
  0

 0
ENDSEC
 0
SECTION
 2
TABLES
 0
TABLE
 2
VPORT
```

```
  5
8
330
0
100
AcDbSymbolTable
 70
    1
  0
VPORT
  5
29
330
8
100
AcDbSymbolTableRecord
100
AcDbViewportTableRecord
  2
*Active
 70
    0
 10
0.0
 20
0.0
 11
1.0
 21
```

1.0

12

9.297619047619037

22

0.25

13

0.0

23

0.0

14

10.0

24

10.0

15

10.0

25

10.0

16

0.0

26

0.0

36

1.0

17

0.0

27

0.0

37

0.0

40

31.11

41

0.6096799375487894

42

50.0

43

0.0

44

0.0

50

0.0

51

0.0

71

0

72

100

73

1

74

3

75

0

76

0

77

0

78

0

281

0

65

1

110

0.0

120

0.0

130

0.0

111

1.0

121

0.0

131

0.0

112

0.0

122

1.0

132

0.0

79

0

146

0.0

348

2F

```
 60
   3
 61
   5
292
   1
282
   1
141
0.0
142
0.0
 63
   250
361
6D
 0
ENDTAB
 0
TABLE
 2
LTYPE
 5
5
330
0
100
AcDbSymbolTable
 70
```

```
  1
 0
LTYPE
 5
14
330
5
100
AcDbSymbolTableRecord
100
AcDbLinetypeTableRecord
 2
ByBlock
 70
   0
 3


 72
   65
 73
   0
 40
0.0
 0
LTYPE
 5
15
330
5
```

100

AcDbSymbolTableRecord

100

AcDbLinetypeTableRecord

 2

ByLayer

 70

   0

 3

 72

   65

 73

   0

 40

0.0

 0

LTYPE

 5

16

330

5

100

AcDbSymbolTableRecord

100

AcDbLinetypeTableRecord

 2

Continuous

 70

0

3

Solid line

72

65

73

0

40

0.0

0

ENDTAB

0

TABLE

2

LAYER

5

2

330

0

100

AcDbSymbolTable

70

3

0

LAYER

5

10

330

2

100

AcDbSymbolTableRecord

100

AcDbLayerTableRecord

 2

0

 70

  0

 62

   7

 6

Continuous

370

  -3

390

F

347

46

348

0

 0

LAYER

 5

6E

330

2

100

AcDbSymbolTableRecord

100

AcDbLayerTableRecord

 2

AM_6

 70

   0

 62

   -2

 6

Continuous

370

   35

390

F

347

46

348

0

   0

LAYER

 5

82

330

2

100

AcDbSymbolTableRecord

100

AcDbLayerTableRecord

 2

AM_0

70

  0

62

  2

 6

Continuous

370

   35

390

F

347

46

348

0

 0

ENDTAB

 0

TABLE

 2

STYLE

 5

3

330

0

100

AcDbSymbolTable

 70

   1

 0

STYLE

 5

11

330

3

100

AcDbSymbolTableRecord

100

AcDbTextStyleTableRecord

 2

Standard

 70

 0

 40

0.0

 41

1.0

 50

0.0

 71

 0

 42

2.5

 3

txt

 4

 0

ENDTAB

```
  0
TABLE
  2
VIEW
  5
6
330
0
100
AcDbSymbolTable
 70
    0
  0
ENDTAB
  0
TABLE
  2
UCS
  5
7
330
0
100
AcDbSymbolTable
 70
    0
  0
ENDTAB
  0
```

```
TABLE
  2
APPID
  5
9
330
0
100
AcDbSymbolTable
 70
    1
  0
APPID
  5
12
330
9
100
AcDbSymbolTableRecord
100
AcDbRegAppTableRecord
  2
ACAD
 70
    0
  0
ENDTAB
  0
TABLE
```

2

DIMSTYLE

  5

A

330

0

100

AcDbSymbolTable

 70

    1

100

AcDbDimStyleTable

  0

DIMSTYLE

105

27

330

A

100

AcDbSymbolTableRecord

100

AcDbDimStyleTableRecord

  2

ISO-25

 70

    0

 41

2.5

 42

0.625

43

3.75

44

1.25

73

0

74

0

77

1

78

8

140

2.5

141

2.5

143

0.03937007874016

147

0.625

171

3

172

1

178

0

271

2

272

  2

274

  3

278

  44

283

  0

284

  8

340

11

  0

ENDTAB

  0

TABLE

  2

BLOCK_RECORD

  5

1

330

0

100

AcDbSymbolTable

 70

  11

  0

BLOCK_RECORD

  5

1F

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

*Model_Space

340

22

 70

   0

280

   1

281

   0

 0

BLOCK_RECORD

 5

1B

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

*Paper_Space

340

1E

 70

   0

280

   1

281

   0

 0

BLOCK_RECORD

 5

23

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

*Paper_Space0

340

26

 70

   0

280

   1

281

   0

 0

BLOCK_RECORD

 5

7E

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

1_PART_6200_2Z_PART1_in_ASM_6200_2Z

340

0

102

{BLKREFS

331

7F

102

}

 70

    0

280

    1

281

    0

 0

BLOCK_RECORD

 5

93

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

2

2_PART_6200_2Z_PART2_in_ASM_6200_2Z

340

0

102

{BLKREFS

331

94

102

}

70

0

280

1

281

0

0

BLOCK_RECORD

5

A7

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

3_PART_6200_2Z_PART3_in_ASM_6200_2Z

340

0

102

{BLKREFS

331

A8

102

}

 70

   0

280

   1

281

   0

 0

BLOCK_RECORD

 5

BB

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

```
  2
4_PART_6200_2Z_PART3_in_ASM_6200_2Z
340
0
102
{BLKREFS
331
BC
102
}
 70
   0
280
   1
281
   0
 0
BLOCK_RECORD
 5
CF
330
1
100
AcDbSymbolTableRecord
100
AcDbBlockTableRecord
 2
5_PART_6200_2Z_PART3_in_ASM_6200_2Z
340
```

0

102

{BLKREFS

331

D0

102

}

70

0

280

1

281

0

0

BLOCK_RECORD

5

E3

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

2

6_PART_6200_2Z_PART3_in_ASM_6200_2Z

340

0

102

{BLKREFS

331

E4

102

}

 70

   0

280

   1

281

   0

 0

BLOCK_RECORD

 5

F7

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

7_PART_6200_2Z_PART3_in_ASM_6200_2Z

340

0

102

{BLKREFS

331

F8

102

```
}
 70
   0
280
   1
281
   0
 0
BLOCK_RECORD
 5
10B
330
1
100
AcDbSymbolTableRecord
100
AcDbBlockTableRecord
 2
8_PART_6200_2Z_PART3_in_ASM_6200_2Z
340
0
102
{BLKREFS
331
10C
102
}
 70
   0
```

280

  1

281

  0

 0

BLOCK_RECORD

 5

11F

330

1

100

AcDbSymbolTableRecord

100

AcDbBlockTableRecord

 2

9_PART_6200_2Z_PART3_in_ASM_6200_2Z

340

0

102

{BLKREFS

331

120

102

}

 70

  0

280

  1

281

```
  0
 0
BLOCK_RECORD
 5
133
330
1
100
AcDbSymbolTableRecord
100
AcDbBlockTableRecord
 2
10_PART_6200_2Z_PART3_in_ASM_6200_2Z
340
0
102
{BLKREFS
331
134
102
}
 70
   0
280
   1
281
   0
 0
ENDTAB
```

```
 0
ENDSEC
 0
SECTION
 2
BLOCKS
 0
BLOCK
 5
20
330
1F
100
AcDbEntity
 8
0
100
AcDbBlockBegin
 2
*Model_Space
 70
    0
 10
0.0
 20
0.0
 30
0.0
 3
```

*Model_Space

  1

  0

ENDBLK

  5

21

330

1F

100

AcDbEntity

  8

0

100

AcDbBlockEnd

  0

BLOCK

  5

1C

330

1B

100

AcDbEntity

 67

    1

  8

0

100

AcDbBlockBegin

```
  2
*Paper_Space
 70
   0
 10
0.0
 20
0.0
 30
0.0
  3
*Paper_Space
  1


   0
ENDBLK
  5
1D
330
1B
100
AcDbEntity
 67
   1
  8
0
100
AcDbBlockEnd
  0
```

BLOCK

 5

24

330

23

100

AcDbEntity

 8

0

100

AcDbBlockBegin

 2

*Paper_Space0

 70

   0

 10

0.0

 20

0.0

 30

0.0

 3

*Paper_Space0

 1

 0

ENDBLK

 5

25

330

23

100

AcDbEntity

 8

0

100

AcDbBlockEnd

 0

BLOCK

 5

80

330

7E

100

AcDbEntity

 8

0

100

AcDbBlockBegin

 2

1_PART_6200_2Z_PART1_in_ASM_6200_2Z

 70

    2

 10

0.0

 20

0.0

 30

0.0

 3

1_PART_6200_2Z_PART1_in_ASM_6200_2Z

 1

 0

3DSOLID

 5

83

330

7E

100

AcDbEntity

 8

AM_0

100

AcDbModelerGeometry

290

   0

 2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

 0

ATTDEF

 5

84

330

7E

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000001

20

12.36

30

0.0

40

0.5

1

100

AcDbAttributeDefinition

3

2

NN

70

8

280

0

0

ATTDEF

 5

85

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

11.86

 30

0.0

 40

0.5

 1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

 3

 2

NT

 70

 8

280

  0

 0

ATTDEF

 5

86

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

11.36

 30

0.0

 40

0.5

 1

6200-2Z_PART1

100

AcDbAttributeDefinition

 3

 2

NB

 70

 8

280

 0

 0

ATTDEF

 5

87

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

10.86

 30

0.0

 40

0.5

 1

$DESIGNATION._PART1

100

AcDbAttributeDefinition

3

2

NBSYN

70

8

280

0

0

ATTDEF

5

88

330

7E

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000001

20

10.36

30

0.0

40

0.5

1

6200-2Z_PART1

100

AcDbAttributeDefinition

 3

 2

LINA

 70

   8

280

   0

 0

ATTDEF

 5

89

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

9.86000000000005

 30

0.0

40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

 8

280

 0

 0

ATTDEF

 5

8A

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

9.360000000000005

 30

0.0

 40

0.5

 1

10.000

100

AcDbAttributeDefinition

 3

 2

DD

 70

 8

280

 0

 0

ATTDEF

 5

8B

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

```
 10
14.00000000000001
 20
8.860000000000005
 30
0.0
 40
0.5
  1
30.000
100
AcDbAttributeDefinition
  3

  2
D
 70
    8
280
    0
  0
ATTDEF
  5
8C
330
7E
100
AcDbEntity
  8
```

AM_6

100

AcDbText

 10

14.00000000000001

 20

8.360000000000005

 30

0.0

 40

0.5

 1

9.000

100

AcDbAttributeDefinition

 3

 2

B

 70

    8

280

    0

 0

ATTDEF

 5

8D

330

7E

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

14.00000000000001

 20

7.860000000000005

 30

0.0

 40

0.5

  1

5.400

100

AcDbAttributeDefinition

  3

  2

LOAD1

 70

   8

280

   0

 0

ATTDEF

  5

8E

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

7.36000000000005

 30

0.0

 40

0.5

 1

2.360

100

AcDbAttributeDefinition

 3

 2

LOAD2

 70

 8

280

 0

```
  0
ATTDEF
  5
8F
330
7E
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
14.00000000000001
 20
6.86000000000005
 30
0.0
 40
0.5
  1
0.100
100
AcDbAttributeDefinition
  3

  2
LOAD3
 70
```

8

280

0

0

ATTDEF

5

90

330

7E

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000001

20

6.360000000000005

30

0.0

40

0.5

1

56000

100

AcDbAttributeDefinition

3

2

SPEED1

70

8

280

0

0

ATTDEF

5

91

330

7E

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000001

20

5.86000000000005

30

0.0

40

0.5

1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

   8

280

   0

 0

ATTDEF

 5

92

330

7E

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000001

 20

5.36000000000005

 30

0.0

 40

0.5

1

SKF

100

AcDbAttributeDefinition

3

2

COMPANY

70

8

280

0

0

ENDBLK

5

81

330

7E

100

AcDbEntity

8

0

100

AcDbBlockEnd

0

BLOCK

5

95

330

93

100

AcDbEntity

 8

0

100

AcDbBlockBegin

 2

2_PART_6200_2Z_PART2_in_ASM_6200_2Z

 70

   2

 10

0.0

 20

0.0

 30

0.0

 3

2_PART_6200_2Z_PART2_in_ASM_6200_2Z

 1

 0

3DSOLID

 5

97

330

93

100

AcDbEntity

```
  8
AM_0
100
AcDbModelerGeometry
290
    0
  2
{00000000-0000-0000-0000-000000000000}
100
AcDb3dSolid
350
0
  0
ATTDEF
  5
98
330
93
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
14.00000000000002
 20
15.00000000000001
 30
```

0.0

40

0.5

1

100

AcDbAttributeDefinition

3

2

NN

70

8

280

0

0

ATTDEF

5

99

330

93

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000002

20

14.50000000000001

 30

0.0

 40

0.5

 1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

 3

 2

NT

 70

 8

280

 0

 0

ATTDEF

 5

9A

330

93

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

14.00000000000001

 30

0.0

 40

0.5

 1

6200-2Z_PART2

100

AcDbAttributeDefinition

 3

 2

NB

 70

   8

280

   0

 0

ATTDEF

 5

9B

330

93

100

AcDbEntity

8

AM_6

100

AcDbText

 10

14.00000000000002

 20

13.50000000000001

 30

0.0

 40

0.5

  1

$DESIGNATION._PART2

100

AcDbAttributeDefinition

  3

  2

NBSYN

 70

    8

280

    0

  0

ATTDEF

  5

9C

330

93

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

13.00000000000001

 30

0.0

 40

0.5

 1

6200-2Z_PART2

100

AcDbAttributeDefinition

 3

 2

LINA

 70

 8

280

 0

 0

ATTDEF

5

9D

330

93

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000002

20

12.50000000000001

30

0.0

40

0.5

1

6200-2Z

100

AcDbAttributeDefinition

3

2

DESIGNATION

70

8

280

```
  0
 0
ATTDEF
 5
9E
330
93
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
14.00000000000002
 20
12.00000000000001
 30
0.0
 40
0.5
 1
10.000
100
AcDbAttributeDefinition
 3

 2
DD
```

```
 70
   8
280
   0
 0
ATTDEF
 5
9F
330
93
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
14.00000000000002
 20
11.50000000000001
 30
0.0
 40
0.5
 1
30.000
100
AcDbAttributeDefinition
 3
```

2

D

70

8

280

0

0

ATTDEF

5

A0

330

93

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000002

20

11.00000000000001

30

0.0

40

0.5

1

9.000

100

AcDbAttributeDefinition

 3

 2

B

 70

    8

280

    0

  0

ATTDEF

  5

A1

330

93

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

14.00000000000002

 20

10.50000000000001

 30

0.0

 40

0.5

 1

5.400

100

AcDbAttributeDefinition

 3

 2

LOAD1

 70

  8

280

  0

 0

ATTDEF

 5

A2

330

93

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

10.00000000000001

30

0.0

 40

0.5

 1

2.360

100

AcDbAttributeDefinition

 3

 2

LOAD2

 70

    8

280

    0

 0

ATTDEF

 5

A3

330

93

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

9.500000000000005

 30

0.0

 40

0.5

 1

0.100

100

AcDbAttributeDefinition

 3

 2

LOAD3

 70

 8

280

 0

 0

ATTDEF

 5

A4

330

93

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

9.000000000000005

 30

0.0

 40

0.5

 1

56000

100

AcDbAttributeDefinition

 3

 2

SPEED1

 70

   8

280

   0

 0

ATTDEF

 5

A5

330

93

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000002

20

8.500000000000005

30

0.0

40

0.5

1

28000

100

AcDbAttributeDefinition

3

2

SPEED2

70

8

280

0

0

ATTDEF

5

A6

330

93

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

8.000000000000005

 30

0.0

 40

0.5

 1

SKF

100

AcDbAttributeDefinition

 3

 2

COMPANY

 70

 8

280

 0

 0

ENDBLK

 5

96

330

93

100

AcDbEntity

 8

0

100

AcDbBlockEnd

 0

BLOCK

 5

A9

330

A7

100

AcDbEntity

 8

0

100

AcDbBlockBegin

 2

3_PART_6200_2Z_PART3_in_ASM_6200_2Z

 70

  2

 10

0.0

```
 20
0.0
 30
0.0
 3
3_PART_6200_2Z_PART3_in_ASM_6200_2Z
 1


 0
3DSOLID
 5
AB
330
A7
100
AcDbEntity
 8
AM_0
100
AcDbModelerGeometry
290
   0
 2
{00000000-0000-0000-0000-000000000000}
100
AcDb3dSolid
350
0
 0
```

ATTDEF

 5

AC

330

A7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

 3

 2

NN

70

 8

280

　0

　0

ATTDEF

　5

AD

330

A7

100

AcDbEntity

　8

AM_6

100

AcDbText

　10

11.88100000000001

　20

11.881

　30

0.0

　40

0.5

　1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

　3

　2

NT

 70

   8

280

   0

 0

ATTDEF

 5

AE

330

A7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.381

 30

0.0

 40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

3

2

NB

70

8

280

0

0

ATTDEF

5

AF

330

A7

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

10.881

30

0.0

40

0.5

1

```
$DESIGNATION._PART3
100
AcDbAttributeDefinition
  3

  2
NBSYN
 70
    8
280
    0
  0
ATTDEF
  5
B0
330
A7
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
10.381
 30
0.0
```

40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

LINA

 70

 8

280

 0

 0

ATTDEF

 5

B1

330

A7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.881000000000002

 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

    8

280

   0

 0

ATTDEF

 5

B2

330

A7

100

AcDbEntity

 8

AM_6

100

AcDbText

10
11.88100000000001
 20
9.381000000000002
 30
0.0
 40
0.5
 1
10.000
100
AcDbAttributeDefinition
 3

 2
DD
 70
    8
280
    0
 0
ATTDEF
 5
B3
330
A7
100
AcDbEntity
 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.881000000000002

 30

0.0

 40

0.5

 1

30.000

100

AcDbAttributeDefinition

 3

 2

D

 70

    8

280

    0

 0

ATTDEF

 5

B4

330

A7

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.381000000000002

 30

0.0

 40

0.5

  1

9.000

100

AcDbAttributeDefinition

  3

  2

B

 70

   8

280

  0

 0

ATTDEF

 5

B5

330

A7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.881000000000002

 30

0.0

 40

0.5

 1

5.400

100

AcDbAttributeDefinition

 3

 2

LOAD1

 70

 8

280

 0

0
ATTDEF
  5
B6
330
A7
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
7.381000000000002
 30
0.0
 40
0.5
  1
2.360
100
AcDbAttributeDefinition
  3

  2
LOAD2
 70

8

280

0

0

ATTDEF

5

B7

330

A7

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

6.881000000000002

30

0.0

40

0.5

1

0.100

100

AcDbAttributeDefinition

3

2

LOAD3

70

8

280

0

0

ATTDEF

5

B8

330

A7

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

6.381000000000002

30

0.0

40

0.5

1

56000

100

AcDbAttributeDefinition

3

2

SPEED1

70

8

280

0

0

ATTDEF

5

B9

330

A7

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

5.881000000000002

30

0.0

40

0.5

1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

70

 8

280

 0

 0

ATTDEF

 5

BA

330

A7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.381000000000002

 30

0.0

40

0.5

1

SKF

100

AcDbAttributeDefinition

3

2

COMPANY

70

8

280

0

0

ENDBLK

5

AA

330

A7

100

AcDbEntity

8

0

100

AcDbBlockEnd

0

BLOCK

```
  5
BD
330
BB
100
AcDbEntity
  8
0
100
AcDbBlockBegin
  2
4_PART_6200_2Z_PART3_in_ASM_6200_2Z
 70
    2
 10
0.0
 20
0.0
 30
0.0
  3
4_PART_6200_2Z_PART3_in_ASM_6200_2Z
  1


  0
3DSOLID
  5
BF
330
```

BB

100

AcDbEntity

 8

AM_0

100

AcDbModelerGeometry

290

   0

 2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

   0

ATTDEF

 5

C0

330

BB

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

20
12.381
30
0.0
40
0.5
1

100
AcDbAttributeDefinition
3

2
NN
70
8
280
0
0
ATTDEF
5
C1
330
BB
100
AcDbEntity
8
AM_6
100

AcDbText

 10

11.88100000000001

 20

11.881

 30

0.0

 40

0.5

 1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

 3

 2

NT

 70

 8

280

 0

 0

ATTDEF

 5

C2

330

BB

100

AcDbEntity

8
AM_6
100
AcDbText
 10
11.88100000000001
 20
11.381
 30
0.0
 40
0.5
  1
6200-2Z_PART3
100
AcDbAttributeDefinition
  3

  2
NB
 70
    8
280
   0
 0
ATTDEF
  5
C3
330

BB

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

10.881

 30

0.0

 40

0.5

 1

$DESIGNATION._PART3

100

AcDbAttributeDefinition

 3

 2

NBSYN

 70

   8

280

  0

 0

ATTDEF

5

C4

330

BB

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

10.381

30

0.0

40

0.5

1

6200-2Z_PART3

100

AcDbAttributeDefinition

3

2

LINA

70

8

280

```
  0
  0
ATTDEF
  5
C5
330
BB
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
9.881000000000002
 30
0.0
 40
0.5
  1
6200-2Z
100
AcDbAttributeDefinition
  3

  2
DESIGNATION
```

```
 70
   8
280
   0
 0
ATTDEF
 5
C6
330
BB
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
9.381000000000002
 30
0.0
 40
0.5
 1
10.000
100
AcDbAttributeDefinition
 3
```

```
  2
DD
 70
   8
280
   0
 0
ATTDEF
 5
C7
330
BB
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
8.881000000000002
 30
0.0
 40
0.5
 1
30.000
```

```
100
AcDbAttributeDefinition
  3

  2
D
 70
    8
280
    0
  0
ATTDEF
  5
C8
330
BB
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
8.381000000000002
 30
0.0
 40
```

0.5

 1

9.000

100

AcDbAttributeDefinition

 3

 2

B

 70

    8

280

    0

 0

ATTDEF

 5

C9

330

BB

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.881000000000002

30

0.0

 40

0.5

 1

5.400

100

AcDbAttributeDefinition

 3

 2

LOAD1

 70

 8

280

 0

 0

ATTDEF

 5

CA

330

BB

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

20

7.381000000000002

30

0.0

40

0.5

1

2.360

100

AcDbAttributeDefinition

3

2

LOAD2

70

8

280

0

0

ATTDEF

5

CB

330

BB

100

AcDbEntity

8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.881000000000002

 30

0.0

 40

0.5

  1

0.100

100

AcDbAttributeDefinition

  3

  2

LOAD3

 70

    8

280

    0

  0

ATTDEF

  5

CC

330

BB

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.381000000000002

 30

0.0

 40

0.5

 1

56000

100

AcDbAttributeDefinition

 3

 2

SPEED1

 70

    8

280

   0

 0

ATTDEF

 5

CD

330

BB

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.881000000000002

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

 8

280

 0

 0

ATTDEF

  5

CE

330

BB

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.381000000000002

 30

0.0

 40

0.5

  1

SKF

100

AcDbAttributeDefinition

  3

  2

COMPANY

 70

  8

280

  0

 0

ENDBLK

 5

BE

330

BB

100

AcDbEntity

 8

0

100

AcDbBlockEnd

 0

BLOCK

 5

D1

330

CF

100

AcDbEntity

 8

0

100

AcDbBlockBegin

 2

5_PART_6200_2Z_PART3_in_ASM_6200_2Z

 70

2

10

0.0

20

0.0

30

0.0

3

5_PART_6200_2Z_PART3_in_ASM_6200_2Z

1

0

3DSOLID

5

D3

330

CF

100

AcDbEntity

8

AM_0

100

AcDbModelerGeometry

290

0

2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

 0

ATTDEF

 5

D4

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

 3

 2

NN

 70

    8

280

    0

  0

ATTDEF

  5

D5

330

CF

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.881

 30

0.0

 40

0.5

  1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

3

2

NT

70

8

280

0

0

ATTDEF

5

D6

330

CF

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

11.381

30

0.0

40

0.5

1

6200-2Z_PART3

100

AcDbAttributeDefinition

3

2

NB

70

8

280

0

0

ATTDEF

5

D7

330

CF

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

10.881

30

0.0

40

0.5

 1

$DESIGNATION._PART3

100

AcDbAttributeDefinition

 3

 2

NBSYN

 70

 8

280

 0

 0

ATTDEF

 5

D8

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

10.381

 30

0.0

 40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

LINA

 70

 8

280

 0

 0

ATTDEF

 5

D9

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

10

11.88100000000001

 20

9.881000000000002

 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

 8

280

 0

 0

ATTDEF

 5

DA

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.381000000000002

 30

0.0

 40

0.5

  1

10.000

100

AcDbAttributeDefinition

  3

  2

DD

 70

    8

280

   0

 0

ATTDEF

  5

DB

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.881000000000002

 30

0.0

 40

0.5

 1

30.000

100

AcDbAttributeDefinition

 3

 2

D

 70

 8

280

 0

 0

ATTDEF

 5

DC

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.381000000000002

 30

0.0

 40

0.5

 1

9.000

100

AcDbAttributeDefinition

 3

 2

B

 70

 8

280

 0

```
  0
ATTDEF
  5
DD
330
CF
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
7.881000000000002
 30
0.0
 40
0.5
  1
5.400
100
AcDbAttributeDefinition
  3

  2
LOAD1
 70
```

```
  8
280
  0
 0
ATTDEF
 5
DE
330
CF
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
7.381000000000002
 30
0.0
 40
0.5
 1
2.360
100
AcDbAttributeDefinition
 3
```

2

LOAD2

70

8

280

0

0

ATTDEF

5

DF

330

CF

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

6.881000000000002

30

0.0

40

0.5

1

0.100

100

AcDbAttributeDefinition

 3

 2

LOAD3

 70

   8

280

   0

 0

ATTDEF

 5

E0

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.381000000000002

 30

0.0

 40

0.5

1

56000

100

AcDbAttributeDefinition

  3

  2

SPEED1

 70

    8

280

    0

  0

ATTDEF

  5

E1

330

CF

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.881000000000002

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

   8

280

   0

 0

ATTDEF

 5

E2

330

CF

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

20

5.381000000000002

 30

0.0

 40

0.5

 1

SKF

100

AcDbAttributeDefinition

 3

 2

COMPANY

 70

    8

280

    0

  0

ENDBLK

 5

D2

330

CF

100

AcDbEntity

 8

0

100

AcDbBlockEnd

  0

BLOCK

  5

E5

330

E3

100

AcDbEntity

  8

0

100

AcDbBlockBegin

  2

6_PART_6200_2Z_PART3_in_ASM_6200_2Z

 70

    2

 10

0.0

 20

0.0

 30

0.0

  3

6_PART_6200_2Z_PART3_in_ASM_6200_2Z

  1

  0

3DSOLID

5

E7

330

E3

100

AcDbEntity

  8

AM_0

100

AcDbModelerGeometry

290

   0

  2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

  0

ATTDEF

  5

E8

330

E3

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

 3

 2

NN

 70

    8

280

   0

 0

ATTDEF

 5

E9

330

E3

100

AcDbEntity

8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.881

 30

0.0

 40

0.5

  1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

  3

  2

NT

 70

    8

280

  0

 0

ATTDEF

  5

EA

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.381

 30

0.0

 40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

NB

 70

 8

280

 0

 0

ATTDEF

```
  5
EB
330
E3
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
10.881
 30
0.0
 40
0.5
  1
$DESIGNATION._PART3
100
AcDbAttributeDefinition
  3

  2
NBSYN
 70
    8
280
```

0

0

ATTDEF

5

EC

330

E3

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

10.381

30

0.0

40

0.5

1

6200-2Z_PART3

100

AcDbAttributeDefinition

3

2

LINA

70

   8

280

   0

  0

ATTDEF

  5

ED

330

E3

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.881000000000002

 30

0.0

 40

0.5

  1

6200-2Z

100

AcDbAttributeDefinition

  3

```
  2
DESIGNATION
 70
    8
280
    0
 0
ATTDEF
 5
EE
330
E3
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
9.381000000000002
 30
0.0
 40
0.5
 1
10.000
```

100

AcDbAttributeDefinition

 3

 2

DD

 70

 8

280

 0

 0

ATTDEF

 5

EF

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.881000000000002

 30

0.0

 40

0.5

 1

30.000

100

AcDbAttributeDefinition

 3

 2

D

 70

   8

280

   0

 0

ATTDEF

 5

F0

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.381000000000002

30

0.0

40

0.5

1

9.000

100

AcDbAttributeDefinition

3

2

B

70

8

280

0

0

ATTDEF

5

F1

330

E3

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

7.881000000000002

30

0.0

40

0.5

1

5.400

100

AcDbAttributeDefinition

3

2

LOAD1

70

8

280

0

0

ATTDEF

5

F2

330

E3

100

AcDbEntity

8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.381000000000002

 30

0.0

 40

0.5

 1

2.360

100

AcDbAttributeDefinition

 3

 2

LOAD2

 70

    8

280

  0

 0

ATTDEF

 5

F3

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.881000000000002

 30

0.0

 40

0.5

 1

0.100

100

AcDbAttributeDefinition

 3

 2

LOAD3

 70

 8

280

 0

 0

ATTDEF

 5

F4

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.381000000000002

 30

0.0

 40

0.5

 1

56000

100

AcDbAttributeDefinition

 3

 2

SPEED1

 70

 8

280

 0

 0

ATTDEF

 5

F5

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.881000000000002

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

 8

280

   0

 0

ATTDEF

 5

F6

330

E3

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.381000000000002

 30

0.0

 40

0.5

 1

SKF

100

AcDbAttributeDefinition

 3

 2

COMPANY

 70

    8

280

    0

 0

ENDBLK

 5

E6

330

E3

100

AcDbEntity

 8

0

100

AcDbBlockEnd

 0

BLOCK

 5

F9

330

F7

100

AcDbEntity

 8

0

100

AcDbBlockBegin

2

7_PART_6200_2Z_PART3_in_ASM_6200_2Z

70

2

10

0.0

20

0.0

30

0.0

3

7_PART_6200_2Z_PART3_in_ASM_6200_2Z

1

0

3DSOLID

5

FB

330

F7

100

AcDbEntity

8

AM_0

100

AcDbModelerGeometry

290

0

2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

 0

ATTDEF

 5

FC

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

```
  3

  2
NN
 70
   8
280
   0
 0
ATTDEF
  5
FD
330
F7
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
11.881
 30
0.0
 40
0.5
  1
```

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

 3

 2

NT

 70

  8

280

  0

 0

ATTDEF

 5

FE

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.381

 30

0.0

40

0.5

1

6200-2Z_PART3

100

AcDbAttributeDefinition

3

2

NB

70

8

280

0

0

ATTDEF

5

FF

330

F7

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

10.881

 30

0.0

 40

0.5

 1

$DESIGNATION._PART3

100

AcDbAttributeDefinition

 3

 2

NBSYN

 70

 8

280

 0

 0

ATTDEF

 5

100

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

10

11.88100000000001

 20

10.381

 30

0.0

 40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

LINA

 70

 8

280

 0

 0

ATTDEF

 5

101

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.881000000000002

 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

 8

280

 0

 0

ATTDEF

 5

102

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.381000000000002

 30

0.0

 40

0.5

 1

10.000

100

AcDbAttributeDefinition

 3

 2

DD

 70

 8

280

 0

 0

ATTDEF

 5

103

330

F7

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.881000000000002

 30

0.0

 40

0.5

  1

30.000

100

AcDbAttributeDefinition

  3

  2

D

 70

    8

280

    0

0

ATTDEF

  5

104

330

F7

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.381000000000002

 30

0.0

 40

0.5

  1

9.000

100

AcDbAttributeDefinition

  3

  2

B

 70

```
   8
280
   0
  0
ATTDEF
  5
105
330
F7
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
7.881000000000002
 30
0.0
 40
0.5
  1
5.400
100
AcDbAttributeDefinition
  3
```

2

LOAD1

70

8

280

0

0

ATTDEF

5

106

330

F7

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

7.381000000000002

30

0.0

40

0.5

1

2.360

100

AcDbAttributeDefinition

 3

 2

LOAD2

 70

    8

280

    0

 0

ATTDEF

 5

107

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.881000000000002

 30

0.0

 40

0.5

1

0.100

100

AcDbAttributeDefinition

  3

  2

LOAD3

 70

    8

280

    0

  0

ATTDEF

  5

108

330

F7

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.381000000000002

 30

0.0

 40

0.5

 1

56000

100

AcDbAttributeDefinition

 3

 2

SPEED1

 70

    8

280

   0

 0

ATTDEF

 5

109

330

F7

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

20

5.881000000000002

30

0.0

40

0.5

1

28000

100

AcDbAttributeDefinition

3

2

SPEED2

70

8

280

0

0

ATTDEF

5

10A

330

F7

100

AcDbEntity

8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.381000000000002

 30

0.0

 40

0.5

 1

SKF

100

AcDbAttributeDefinition

 3

 2

COMPANY

 70

 8

280

 0

 0

ENDBLK

 5

FA

330

F7

100

AcDbEntity

8

0

100

AcDbBlockEnd

 0

BLOCK

 5

10D

330

10B

100

AcDbEntity

 8

0

100

AcDbBlockBegin

 2

8_PART_6200_2Z_PART3_in_ASM_6200_2Z

 70

   2

 10

0.0

 20

0.0

 30

0.0

 3

8_PART_6200_2Z_PART3_in_ASM_6200_2Z

 1

```
  0
3DSOLID
  5
10F
330
10B
100
AcDbEntity
  8
AM_0
100
AcDbModelerGeometry
290
    0
  2
{00000000-0000-0000-0000-000000000000}
100
AcDb3dSolid
350
0
  0
ATTDEF
  5
110
330
10B
100
AcDbEntity
```

8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

 3

 2

NN

 70

 8

280

 0

 0

ATTDEF

 5

111

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.881

 30

0.0

 40

0.5

 1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

 3

 2

NT

 70

 8

280

 0

 0

ATTDEF

5

112

330

10B

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

11.381

30

0.0

40

0.5

1

6200-2Z_PART3

100

AcDbAttributeDefinition

3

2

NB

70

8

280

```
  0
 0
ATTDEF
 5
113
330
10B
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
10.881
 30
0.0
 40
0.5
 1
$DESIGNATION._PART3
100
AcDbAttributeDefinition
 3

 2
NBSYN
```

70
   8
280
   0
 0
ATTDEF
 5
114
330
10B
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
10.381
 30
0.0
 40
0.5
 1
6200-2Z_PART3
100
AcDbAttributeDefinition
 3

2

LINA

70

8

280

0

0

ATTDEF

5

115

330

10B

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

9.881000000000002

30

0.0

40

0.5

1

6200-2Z

```
100
AcDbAttributeDefinition
  3

  2
DESIGNATION
 70
    8
280
    0
  0
ATTDEF
  5
116
330
10B
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
9.381000000000002
 30
0.0
 40
```

0.5

 1

10.000

100

AcDbAttributeDefinition

 3

 2

DD

 70

 8

280

 0

 0

ATTDEF

 5

117

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.881000000000002

30

0.0

 40

0.5

 1

30.000

100

AcDbAttributeDefinition

 3

 2

D

 70

 8

280

 0

 0

ATTDEF

 5

118

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.381000000000002

 30

0.0

 40

0.5

 1

9.000

100

AcDbAttributeDefinition

 3

 2

B

 70

   8

280

   0

 0

ATTDEF

 5

119

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.881000000000002

 30

0.0

 40

0.5

 1

5.400

100

AcDbAttributeDefinition

 3

 2

LOAD1

 70

 8

280

 0

 0

ATTDEF

 5

11A

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.381000000000002

 30

0.0

 40

0.5

 1

2.360

100

AcDbAttributeDefinition

 3

 2

LOAD2

 70

 8

280

 0

 0

ATTDEF

 5

11B

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.881000000000002

 30

0.0

 40

0.5

 1

0.100

100

AcDbAttributeDefinition

 3

 2

LOAD3

 70

 8

280

 0

 0

ATTDEF

 5

11C

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.381000000000002

 30

0.0

 40

0.5

 1

56000

100

AcDbAttributeDefinition

 3

 2

SPEED1

 70

 8

280

 0

 0

ATTDEF

 5

11D

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.881000000000002

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

   8

280

   0

 0

ATTDEF

 5

11E

330

10B

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.381000000000002

 30

0.0

 40

0.5

 1

SKF

100

AcDbAttributeDefinition

```
  3

  2
COMPANY
 70
   8
280
   0
 0
ENDBLK
 5
10E
330
10B
100
AcDbEntity
 8
0
100
AcDbBlockEnd
 0
BLOCK
 5
121
330
11F
100
AcDbEntity
 8
```

0

100

AcDbBlockBegin

 2

9_PART_6200_2Z_PART3_in_ASM_6200_2Z

 70

   2

 10

0.0

 20

0.0

 30

0.0

 3

9_PART_6200_2Z_PART3_in_ASM_6200_2Z

 1

 0

3DSOLID

 5

123

330

11F

100

AcDbEntity

 8

AM_0

100

AcDbModelerGeometry

290

 0

 2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

 0

ATTDEF

 5

124

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

 3

 2

NN

70

   8

280

   0

 0

ATTDEF

 5

125

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

10

11.88100000000001

20

11.881

30

0.0

40

0.5

 1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

 3

 2

NT

 70

 8

280

 0

 0

ATTDEF

 5

126

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

11.381

 30

0.0

 40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

NB

 70

 8

280

 0

 0

ATTDEF

 5

127

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

10
11.88100000000001
 20
10.881
 30
0.0
 40
0.5
 1
$DESIGNATION._PART3
100
AcDbAttributeDefinition
 3

 2
NBSYN
 70
    8
280
    0
 0
ATTDEF
 5
128
330
11F
100
AcDbEntity
 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

10.381

 30

0.0

 40

0.5

 1

6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

LINA

 70

 8

280

 0

 0

ATTDEF

 5

129

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.881000000000002

 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

 8

280

 0

 0

ATTDEF

 5

12A

330

11F

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.381000000000002

 30

0.0

 40

0.5

  1

10.000

100

AcDbAttributeDefinition

  3

  2

DD

 70

    8

280

    0

```
  0
ATTDEF
  5
12B
330
11F
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
8.881000000000002
 30
0.0
 40
0.5
  1
30.000
100
AcDbAttributeDefinition
  3

  2
D
 70
```

```
  8
280
  0
 0
ATTDEF
 5
12C
330
11F
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
8.381000000000002
 30
0.0
 40
0.5
 1
9.000
100
AcDbAttributeDefinition
 3
```

2

B

 70

   8

280

   0

 0

ATTDEF

 5

12D

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.881000000000002

 30

0.0

 40

0.5

 1

5.400

100

AcDbAttributeDefinition

 3

 2

LOAD1

 70

    8

280

    0

  0

ATTDEF

  5

12E

330

11F

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.381000000000002

 30

0.0

 40

0.5

1

2.360

100

AcDbAttributeDefinition

 3

 2

LOAD2

 70

   8

280

   0

 0

ATTDEF

 5

12F

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.881000000000002

 30

0.0

 40

0.5

 1

0.100

100

AcDbAttributeDefinition

 3

 2

LOAD3

 70

    8

280

   0

 0

ATTDEF

 5

130

330

11F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

20

6.381000000000002

30

0.0

40

0.5

1

56000

100

AcDbAttributeDefinition

3

2

SPEED1

70

8

280

0

0

ATTDEF

5

131

330

11F

100

AcDbEntity

8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.881000000000002

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

    8

280

    0

 0

ATTDEF

 5

132

330

11F

100

AcDbEntity

8
AM_6
100
AcDbText
 10
11.88100000000001
 20
5.381000000000002
 30
0.0
 40
0.5
 1
SKF
100
AcDbAttributeDefinition
 3

 2
COMPANY
 70
  8
280
  0
 0
ENDBLK
 5
122
330

11F

100

AcDbEntity

  8

0

100

AcDbBlockEnd

  0

BLOCK

  5

135

330

133

100

AcDbEntity

  8

0

100

AcDbBlockBegin

  2

10_PART_6200_2Z_PART3_in_ASM_6200_2Z

 70

    2

 10

0.0

 20

0.0

 30

0.0

3

10_PART_6200_2Z_PART3_in_ASM_6200_2Z

1

0

3DSOLID

5

137

330

133

100

AcDbEntity

8

AM_0

100

AcDbModelerGeometry

290

0

2

{00000000-0000-0000-0000-000000000000}

100

AcDb3dSolid

350

0

0

ATTDEF

5

138

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

12.381

 30

0.0

 40

0.5

 1

100

AcDbAttributeDefinition

 3

 2

NN

 70

 8

280

 0

 0

ATTDEF

5

139

330

133

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

11.881

30

0.0

40

0.5

1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

3

2

NT

70

8

280

```
  0
  0
ATTDEF
  5
13A
330
133
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
11.381
 30
0.0
 40
0.5
  1
6200-2Z_PART3
100
AcDbAttributeDefinition
  3

  2
NB
```

```
 70
   8
280
   0
 0
ATTDEF
  5
13B
330
133
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
10.881
 30
0.0
 40
0.5
  1
$DESIGNATION._PART3
100
AcDbAttributeDefinition
  3
```

2
NBSYN
 70
   8
280
   0
 0
ATTDEF
 5
13C
330
133
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
11.88100000000001
 20
10.381
 30
0.0
 40
0.5
 1
6200-2Z_PART3

100

AcDbAttributeDefinition

 3

 2

LINA

 70

    8

280

    0

 0

ATTDEF

 5

13D

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.881000000000002

 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

 8

280

 0

 0

ATTDEF

 5

13E

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

9.381000000000002

30

0.0

 40

0.5

 1

10.000

100

AcDbAttributeDefinition

 3

 2

DD

 70

    8

280

    0

 0

ATTDEF

 5

13F

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.881000000000002

 30

0.0

 40

0.5

 1

30.000

100

AcDbAttributeDefinition

 3

 2

D

 70

 8

280

 0

 0

ATTDEF

 5

140

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

8.381000000000002

 30

0.0

 40

0.5

 1

9.000

100

AcDbAttributeDefinition

 3

 2

B

 70

 8

280

 0

 0

ATTDEF

 5

141

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

7.881000000000002

 30

0.0

 40

0.5

 1

5.400

100

AcDbAttributeDefinition

 3

 2

LOAD1

 70

 8

280

 0

 0

ATTDEF

 5

142

330

133

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

7.381000000000002

30

0.0

40

0.5

1

2.360

100

AcDbAttributeDefinition

3

2

LOAD2

70

8

280

0

0

ATTDEF

 5

143

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

6.881000000000002

 30

0.0

 40

0.5

 1

0.100

100

AcDbAttributeDefinition

 3

 2

LOAD3

 70

 8

280

0

0

ATTDEF

5

144

330

133

100

AcDbEntity

8

AM_6

100

AcDbText

10

11.88100000000001

20

6.381000000000002

30

0.0

40

0.5

1

56000

100

AcDbAttributeDefinition

3

2

SPEED1

 70

   8

280

   0

 0

ATTDEF

 5

145

330

133

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

11.88100000000001

 20

5.881000000000002

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

```
  3

  2
SPEED2
 70
   8
280
   0
 0
ATTDEF
  5
146
330
133
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
11.88100000000001
 20
5.381000000000002
 30
0.0
 40
0.5
  1
```

SKF

100

AcDbAttributeDefinition

3

2

COMPANY

70

8

280

0

0

ENDBLK

5

136

330

133

100

AcDbEntity

8

0

100

AcDbBlockEnd

0

ENDSEC

0

SECTION

2

ENTITIES

```
  0
ATTDEF
  5
6F
330
1F
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
14.00000000000002
 20
15.00000000000001
 30
0.0
 40
0.5
  1
BB1_001_101
100
AcDbAttributeDefinition
  3

  2
NN
 70
```

8

280

0

0

ATTDEF

5

70

330

1F

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000002

20

14.50000000000001

30

0.0

40

0.5

1

Deep groove ball bearings, single row

100

AcDbAttributeDefinition

3

2

NT

 70

    8

280

    0

  0

ATTDEF

  5

71

330

1F

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

14.00000000000002

 20

14.00000000000001

 30

0.0

 40

0.5

  1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

NB

 70

    8

280

    0

 0

ATTDEF

  5

 72

330

1F

100

AcDbEntity

  8

AM_6

100

AcDbText

 10

14.00000000000002

 20

13.50000000000001

 30

0.0

 40

0.5

1
$DESIGNATION.
100
AcDbAttributeDefinition
  3

  2
NBSYN
 70
    8
280
    0
  0
ATTDEF
  5
 73
330
1F
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
14.00000000000002
 20
13.00000000000001
 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

LINA

 70

    8

280

   0

 0

ATTDEF

 5

74

330

1F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

20

12.50000000000001

 30

0.0

 40

0.5

 1

6200-2Z

100

AcDbAttributeDefinition

 3

 2

DESIGNATION

 70

   8

280

   0

 0

ATTDEF

 5

75

330

1F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

12.00000000000001

 30

0.0

 40

0.5

 1

10.000

100

AcDbAttributeDefinition

 3

 2

DD

 70

 8

280

 0

 0

ATTDEF

 5

76

330

1F

100

AcDbEntity

8

AM_6

100

AcDbText

 10

14.00000000000002

 20

11.50000000000001

 30

0.0

 40

0.5

 1

30.000

100

AcDbAttributeDefinition

 3

 2

D

 70

 8

280

 0

 0

ATTDEF

 5

77

330

1F

100

AcDbEntity

8

AM_6

100

AcDbText

10

14.00000000000002

20

11.00000000000001

30

0.0

40

0.5

1

9.000

100

AcDbAttributeDefinition

3

2

B

70

8

280

0

0

ATTDEF

```
  5
78
330
1F
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
14.00000000000002
 20
10.50000000000001
 30
0.0
 40
0.5
  1
5.400
100
AcDbAttributeDefinition
  3


  2
LOAD1
 70
    8
280
```

```
  0
 0
ATTDEF
 5
79
330
1F
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
14.00000000000002
 20
10.00000000000001
 30
0.0
 40
0.5
 1
2.360
100
AcDbAttributeDefinition
 3

 2
LOAD2
```

```
 70
   8
280
   0
 0
ATTDEF
  5
7A
330
1F
100
AcDbEntity
  8
AM_6
100
AcDbText
 10
14.00000000000002
 20
9.500000000000005
 30
0.0
 40
0.5
  1
0.100
100
AcDbAttributeDefinition
  3
```

```
  2
LOAD3
 70
   8
280
   0
 0
ATTDEF
 5
7B
330
1F
100
AcDbEntity
 8
AM_6
100
AcDbText
 10
14.00000000000002
 20
9.000000000000005
 30
0.0
 40
0.5
 1
56000
```

100

AcDbAttributeDefinition

 3

 2

SPEED1

 70

 8

280

 0

 0

ATTDEF

 5

7C

330

1F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

8.500000000000005

 30

0.0

 40

0.5

 1

28000

100

AcDbAttributeDefinition

 3

 2

SPEED2

 70

    8

280

   0

 0

ATTDEF

 5

7D

330

1F

100

AcDbEntity

 8

AM_6

100

AcDbText

 10

14.00000000000002

 20

8.000000000000005

30

0.0

 40

0.5

 1

SKF

100

AcDbAttributeDefinition

 3

 2

COMPANY

 70

    8

280

   0

 0

INSERT

 5

7F

330

1F

100

AcDbEntity

 8

0

100

AcDbBlockReference

 2

1_PART_6200_2Z_PART1_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

 0

INSERT

 5

94

330

1F

100

AcDbEntity

 8

0

100

AcDbBlockReference

 2

2_PART_6200_2Z_PART2_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

 0

INSERT

5
A8
330
1F
100
AcDbEntity
  8
0
100
AcDbBlockReference
  2
3_PART_6200_2Z_PART3_in_ASM_6200_2Z
 10
0.0
 20
0.0
 30
0.0
  0
INSERT
  5
BC
330
1F
100
AcDbEntity
  8
0
100

AcDbBlockReference

 2

4_PART_6200_2Z_PART3_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

 0

INSERT

 5

D0

330

1F

100

AcDbEntity

 8

0

100

AcDbBlockReference

 2

5_PART_6200_2Z_PART3_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

```
  0
INSERT
  5
E4
330
1F
100
AcDbEntity
  8
0
100
AcDbBlockReference
  2
6_PART_6200_2Z_PART3_in_ASM_6200_2Z
 10
0.0
 20
0.0
 30
0.0
  0
INSERT
  5
F8
330
1F
100
AcDbEntity
  8
```

0

100

AcDbBlockReference

 2

7_PART_6200_2Z_PART3_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

 0

INSERT

 5

10C

330

1F

100

AcDbEntity

 8

0

100

AcDbBlockReference

 2

8_PART_6200_2Z_PART3_in_ASM_6200_2Z

 10

0.0

 20

0.0

30

0.0

 0

INSERT

 5

120

330

1F

100

AcDbEntity

 8

0

100

AcDbBlockReference

 2

9_PART_6200_2Z_PART3_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

 0

INSERT

 5

134

330

1F

100

AcDbEntity

 8

0

100

AcDbBlockReference

 2

10_PART_6200_2Z_PART3_in_ASM_6200_2Z

 10

0.0

 20

0.0

 30

0.0

 0

ENDSEC

 0

SECTION

 2

OBJECTS

 0

DICTIONARY

 5

C

330

0

100

AcDbDictionary

281

 1

3

ACAD_DETAILVIEWSTYLE

350

14E

3

ACAD_GROUP

350

D

3

ACAD_LAYOUT

350

1A

3

ACAD_MATERIAL

350

43

3

ACAD_MLEADERSTYLE

350

6B

3

ACAD_MLINESTYLE

350

17

3

ACAD_PLOTSETTINGS

350

19

3

ACAD_PLOTSTYLENAME

350

E

  3

ACAD_SCALELIST

350

47

  3

ACAD_SECTIONVIEWSTYLE

350

14F

  3

ACAD_TABLESTYLE

350

69

  3

ACAD_VISUALSTYLE

350

2A

  3

ACDB_RECOMPOSE_DATA

350

14B

  3

AcDbVariableDictionary

350

147

  0

SUN

350

```
  5
6D
330
29
100
AcDbSun
 90
     1
290
   0
 63
    7
421
 16777215
 40
1.0
291
   1
 91
  2455826
 92
54000000
292
   0
 70
    2
 71
   256
280
```

```
  1
 0
DICTIONARY
  5
14E
102
{ACAD_REACTORS
330
C
102
}
330
C
100
AcDbDictionary
281
  1
 0
DICTIONARY
  5
D
102
{ACAD_REACTORS
330
C
102
}
330
C
```

100

AcDbDictionary

281

  1

 0

DICTIONARY

 5

1A

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbDictionary

281

  1

 3

Layout1

350

1E

 3

Layout2

350

26

 3

Model

350

22

 0

DICTIONARY

 5

43

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbDictionary

281

 1

 3

ByBlock

350

45

 3

ByLayer

350

44

 3

Global

350

46

 0

DICTIONARY

 5

6B

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbDictionary

281

 1

 3

Standard

350

6C

 0

DICTIONARY

 5

17

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbDictionary

281

1

3

Standard

350

18

0

DICTIONARY

5

19

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbDictionary

281

1

```
  0
ACDBDICTIONARYWDFLT
  5
E
102
{ACAD_REACTORS
330
C
102
}
330
C
100
AcDbDictionary
281
   1
  3
Normal
350
F
100
AcDbDictionaryWithDefault
340
F
  0
DICTIONARY
  5
47
102
```

```
{ACAD_REACTORS
330
C
102
}
330
C
100
AcDbDictionary
281
    1
  3
A0
350
48
  3
A1
350
49
  3
A2
350
4A
  3
A3
350
4B
  3
A4
```

350

4C

3

A5

350

4D

3

A6

350

4E

3

A7

350

4F

3

A8

350

50

3

A9

350

51

3

B0

350

52

3

B1

350

53

3

B2

350

54

3

B3

350

55

3

B4

350

56

3

B5

350

57

3

B6

350

58

3

B7

350

59

3

B8

350

5A

3

B9

350

5B

3

C0

350

5C

3

C1

350

5D

3

C2

350

5E

3

C3

350

5F

3

C4

350

60

3

C5

350

61

3

C6

350

62

3

C7

350

63

3

C8

350

64

3

C9

350

65

3

D0

350

66

3

D1

350

67

3

D2

350

68

0

DICTIONARY

```
  5
14F
102
{ACAD_REACTORS
330
C
102
}
330
C
100
AcDbDictionary
281
   1
  0
DICTIONARY
  5
69
102
{ACAD_REACTORS
330
C
102
}
330
C
100
AcDbDictionary
281
```

```
  1
 3
Standard
350
6A
 0
DICTIONARY
 5
2A
102
{ACAD_REACTORS
330
C
102
}
330
C
100
AcDbDictionary
281
  1
 3
2dWireframe
350
2F
 3
Basic
350
32
```

3

Brighten

350

36

3

ColorChange

350

3A

3

Conceptual

350

34

3

Dim

350

35

3

EdgeColorOff

350

3D

3

Facepattern

350

39

3

Flat

350

2B

3

FlatWithEdges

350

2C

 3

Gouraud

350

2D

 3

GouraudWithEdges

350

2E

 3

Hidden

350

31

 3

JitterOff

350

3B

 3

Linepattern

350

38

 3

OverhangOff

350

3C

 3

Realistic

350

33

 3

Shaded

350

42

 3

Shaded with edges

350

41

 3

Shades of Gray

350

3E

 3

Sketchy

350

3F

 3

Thicken

350

37

 3

Wireframe

350

30

 3

X-Ray

350

40

 0

XRECORD

 5

14B

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbXrecord

280

   1

 90

    1

330

6A

 0

DICTIONARY

 5

147

102

{ACAD_REACTORS

330

C

102

}

330

C

100

AcDbDictionary

281

  1

 3

CANNOSCALE

350

148

 3

CMLEADERSTYLE

350

14D

 3

CTABLESTYLE

350

14C

 0

LAYOUT

 5

1E

102

{ACAD_REACTORS

330

1A

102

```
}
330
1A
100
AcDbPlotSettings
 1

 2
none_device
 4

 6

 40
0.0
 41
0.0
 42
0.0
 43
0.0
 44
0.0
 45
0.0
 46
0.0
 47
0.0
```

48

0.0

49

0.0

140

0.0

141

0.0

142

1.0

143

1.0

70

688

72

1

73

0

74

5

7

75

16

76

0

77

2

78

300

147

1.0

148

0.0

149

0.0

100

AcDbLayout

1

Layout1

70

1

71

1

10

0.0

20

0.0

11

420.0

21

297.0

12

0.0

22

0.0

32

0.0

14

1.000000000000000E+20

24

1.000000000000000E+20

34

1.000000000000000E+20

15

-1.000000000000000E+20

25

-1.000000000000000E+20

35

-1.000000000000000E+20

146

0.0

13

0.0

23

0.0

33

0.0

16

1.0

26

0.0

36

0.0

17

0.0

27

1.0

 37

0.0

 76

  0

330

1B

 0

LAYOUT

 5

26

102

{ACAD_REACTORS

330

1A

102

}

330

1A

100

AcDbPlotSettings

 1

 2

none_device

 4

 6

40

0.0

41

0.0

42

0.0

43

0.0

44

0.0

45

0.0

46

0.0

47

0.0

48

0.0

49

0.0

140

0.0

141

0.0

142

1.0

143

1.0

70

688

72

1

73

0

74

5

7

75

16

76

0

77

2

78

300

147

1.0

148

0.0

149

0.0

100

AcDbLayout

1

Layout2

70

1

71

2

10

0.0

20

0.0

11

0.0

21

0.0

12

0.0

22

0.0

32

0.0

14

0.0

24

0.0

34

0.0

15

0.0

25

0.0

35

0.0

146

0.0

13

0.0

23

0.0

33

0.0

16

1.0

26

0.0

36

0.0

17

0.0

27

1.0

37

0.0

76

0

330

23

0

LAYOUT

5

22

102

{ACAD_REACTORS

330

1A

102

}

330

1A

100

AcDbPlotSettings

 1

 2

none_device

 4

Letter_(8.50_x_11.00_Inches)

 6

 40

6.35

 41

6.35

 42

6.35000508

 43

6.35000508

 44

215.9

 45

279.4

 46

0.0

47

0.0

48

0.0

49

0.0

140

0.0

141

0.0

142

1.0

143

1.0

70

1712

72

1

73

0

74

0

7

75

0

76

0

77

2

78

300

147

1.0

148

0.0

149

0.0

100

AcDbLayout

1

Model

70

1

71

0

10

0.0

20

0.0

11

420.0

21

297.0

12

0.0

22

0.0

 32

0.0

 14

1.000000000000000E+20

 24

1.000000000000000E+20

 34

1.000000000000000E+20

 15

-1.000000000000000E+20

 25

-1.000000000000000E+20

 35

-1.000000000000000E+20

146

0.0

 13

0.0

 23

0.0

 33

0.0

 16

1.0

 26

0.0

 36

0.0

17

0.0

27

1.0

37

0.0

76

0

330

1F

331

29

0

MATERIAL

5

45

102

{ACAD_REACTORS

330

43

102

}

330

43

100

AcDbMaterial

1

ByBlock

72

1

94

 127

 0

MATERIAL

 5

44

102

{ACAD_REACTORS

330

43

102

}

330

43

100

AcDbMaterial

 1

ByLayer

 72

 1

94

 127

 0

MATERIAL

 5

46

102

{ACAD_REACTORS

330

43

102

}

330

43

100

AcDbMaterial

 1

Global

 72

   1

 94

   127

 0

MLEADERSTYLE

 5

6C

102

{ACAD_REACTORS

330

6B

102

}

330

6B

100

AcDbMLeaderStyle

179

2

170

2

171

1

172

0

90

2

40

0.0

41

0.0

173

1

91

-1056964608

340

14

92

-2

290

1

42

2.0

291

1

43

8.0

3

Standard

341

0

 44

4.0

300

342

11

174

 1

178

 6

175

 1

176

 0

 93

-1056964608

 45

4.0

292

 0

297

 0

 46

4.0

343

0

94

-1056964608

47

1.0

49

1.0

140

1.0

293

1

141

0.0

294

1

177

0

142

1.0

295

0

296

0

143

3.75

271

0

272

9

273

9

298

0

0

MLINESTYLE

5

18

102

{ACAD_REACTORS

330

17

102

}

330

17

100

AcDbMlineStyle

2

Standard

70

0

3

62

256

51

90.0

52

90.0

71

2

49

0.5

62

256

6

BYLAYER

49

-0.5

62

256

6

BYLAYER

0

ACDBPLACEHOLDER

5

F

102

{ACAD_REACTORS

330

E

102

}

330

E

0

SCALE

```
  5
48
102
{ACAD_REACTORS
330
47
102
}
330
47
100
AcDbScale
 70
    0
300
1:1
140
1.0
141
1.0
290
    1
 0
SCALE
  5
49
102
{ACAD_REACTORS
330
```

47

102

}

330

47

100

AcDbScale

 70

     0

300

1:2

140

1.0

141

2.0

290

     0

 0

SCALE

  5

4A

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

1:4

140

1.0

141

4.0

290

    0

 0

SCALE

 5

4B

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

1:5

140

1.0

141

5.0

290

   0

 0

SCALE

 5

4C

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

1:8

140

1.0

141

8.0

290

   0

 0

SCALE

 5

4D

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

1:10

140

1.0

141

10.0

290

   0

 0

SCALE

 5

4E

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

1:16

140

1.0

141

16.0

290

    0

 0

SCALE

 5

4F

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

1:20

140

1.0

141

20.0

290

    0

  0

SCALE

  5

50

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

1:30

140

1.0

141

30.0

290

   0

 0

SCALE

 5

51

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

1:40

140

1.0

141

40.0

290

   0

 0

SCALE

 5

52

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

1:50

140

1.0

141

50.0

290

0

0

SCALE

5

53

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

1:100

140

1.0

141

100.0

290

0

0

SCALE

5

54

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

2:1

140

2.0

141

1.0

290

0

0

SCALE

5

55

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

4:1

140

4.0

141

1.0

290

   0

 0

SCALE

 5

56

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

    0

300

8:1

140

8.0

141

1.0

290

    0

  0

SCALE

  5

57

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

10:1

140

10.0

141

1.0

290

0

0

SCALE

5

58

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

100:1

140

100.0

141

1.0

290

0

```
  0
SCALE
  5
59
102
{ACAD_REACTORS
330
47
102
}
330
47
100
AcDbScale
 70
    0
300
1/128" = 1'-0"
140
0.0078125
141
12.0
290
    0
  0
SCALE
  5
5A
102
```

```
{ACAD_REACTORS
330
47
102
}
330
47
100
AcDbScale
 70
    0
300
1/64" = 1'-0"
140
0.015625
141
12.0
290
    0
 0
SCALE
 5
5B
102
{ACAD_REACTORS
330
47
102
}
```

330

47

100

AcDbScale

 70

   0

300

1/32" = 1'-0"

140

0.03125

141

12.0

290

   0

 0

SCALE

 5

5C

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

```
  0
300
1/16" = 1'-0"
140
0.0625
141
12.0
290
   0
  0
SCALE
  5
5D
102
{ACAD_REACTORS
330
47
102
}
330
47
100
AcDbScale
 70
   0
300
3/32" = 1'-0"
140
0.09375
```

141

12.0

290

0

0

SCALE

5

5E

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

1/8" = 1'-0"

140

0.125

141

12.0

290

0

0

SCALE

5

5F

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

3/16" = 1'-0"

140

0.1875

141

12.0

290

0

0

SCALE

5

60

102

{ACAD_REACTORS

```
330
47
102
}
330
47
100
AcDbScale
 70
   0
300
1/4" = 1'-0"
140
0.25
141
12.0
290
   0
 0
SCALE
 5
61
102
{ACAD_REACTORS
330
47
102
}
330
```

47

100

AcDbScale

 70

   0

300

3/8" = 1'-0"

140

0.375

141

12.0

290

   0

 0

SCALE

 5

62

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

   0

300

1/2" = 1'-0"

140

0.5

141

12.0

290

0

0

SCALE

5

63

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

3/4" = 1'-0"

140

0.75

141

12.0

290

0

0

SCALE

5

64

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

70

0

300

1" = 1'-0"

140

1.0

141

12.0

290

0

0

SCALE

```
  5
65
102
{ACAD_REACTORS
330
47
102
}
330
47
100
AcDbScale
 70
    0
300
1-1/2" = 1'-0"
140
1.5
141
12.0
290
    0
  0
SCALE
  5
66
102
{ACAD_REACTORS
330
```

47

102

}

330

47

100

AcDbScale

 70

   0

300

3" = 1'-0"

140

3.0

141

12.0

290

   0

 0

SCALE

  5

67

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

6" = 1'-0"

140

6.0

141

12.0

290

    0

 0

SCALE

 5

68

102

{ACAD_REACTORS

330

47

102

}

330

47

100

AcDbScale

 70

    0

300

1'-0" = 1'-0"

140

12.0

141

12.0

290

0

0

TABLESTYLE

5

6A

102

{ACAD_REACTORS

330

69

102

}

102

{ACAD_XDICTIONARY

360

149

102

}

330

69

100

AcDbTableStyle

3

Standard

70

0

71

0

40

0.06

41

0.06

280

0

281

0

7

Standard

140

4.5

170

2

62

0

63

257

283

0

90

4

91

0

1

274

-2

284

1

64

0

275

-2

285

1

65

0

276

-2

286

1

66

0

277

-2

287

1

67

0

278

-2

288

1

68

0

279

-2

289

1

69

0

7

Standard

140

6.0

170

5

62

0

63

257

283

0

90

4

91

0

1

274

-2

284

1

64

0

275

-2

285

1

65

0

276

-2

286

1

66

0

277

-2

287

1

67

0

278

-2

288

1

68

0

279

-2

289

1

69

0

7

Standard

140

4.5

170

5

62

0

63

257

283

0

90

4

91

0

1

274

-2

284

1

64

0

275

-2

285

1

65

0

276

-2

286

1

66

0

277

-2

287

1

67

0

278

-2

288

1

68

0

279

-2

289

1

69

0

```
  0
VISUALSTYLE
  5
2F
102
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
  2
2dWireframe
 70
    4
177
    3
291
    0
 70
   58
90
     0
176
    1
90
```

2

176

1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

0

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

```
  1
 0
VISUALSTYLE
 5
32
102
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
 2
Basic
70
   7
177
   3
291
   1
70
  58
90
    1
176
    1
```

90

0

176

1

90

1

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

0

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

36

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Brighten

70

12

177

3

291

1

70

58

90

2

176

1

90

2

176

1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

50.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

  1

 0

VISUALSTYLE

  5

3A

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

  2

ColorChange

 70

   16

177

   3

291

   1

 70

   58

 90

    2

176

1

90

2

176

1

90

3

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

8

420

8421504

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

8

420

8421504

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

90

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

34

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Conceptual

70

9

177

3

291

0

70

58

90

3

176

1

90

2

176

1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

2

176

1

90

2

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

179.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

  1

 40

1.0

176

  1

 0

VISUALSTYLE

 5

35

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

 2

Dim

 70

  11

177

  3

291

  1

70

58

90

2

176

1

90

2

176

1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

-50.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

```
 40
1.0
176
   1
 40
1.0
176
   1
 0
VISUALSTYLE
 5
3D
102
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
 2
EdgeColorOff
 70
  22
177
   3
291
```

1

70

58

90

2

176

0

90

2

176

0

90

0

176

0

90

0

176

0

40

0.6

176

0

40

30.0

176

0

62

7

420

16777215

176

0

90

1

176

0

90

4

176

0

62

7

176

0

62

257

176

0

90

1

176

0

90

1

176

0

40

1.0

176

0

90

8

176

2

62

7

176

0

40

1.0

176

0

90

1

176

0

90

6

176

0

90

2

176

0

62

7

176

0

90

5

176

0

90

0

176

0

90

0

176

0

290

0

176

0

90

1

176

0

40

0.0

176

0

90

0

176

0

290

0

176

0

290

1

176

0

290

1

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

90

50

176

0

40

0.0

176

0

40

1.0

176

0

90

0

176

0

62

18

420

0

176

0

90

50

176

0

90

3

176

0

62

5

420

255

176

0

290

0

176

0

90

50

176

0

90

50

176

0

90

50

176

0

290

0

176

0

90

50

176

0

62

256

176

0

40

1.0

176

0

90

2

176

0

1

strokes_ogs.tif

176

0

290

0

176

0

40

1.0

176

0

40

1.0

176

0

0

VISUALSTYLE

5

39

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Facepattern

70

15

177

3

291

1

70

58

90

2

176

1

90

2

176

1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

   1

  40

1.0

176

   1

  40

1.0

176

   1

  0

VISUALSTYLE

   5

2B

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

   2

Flat

  70

    0

177

3

291

1

70

58

90

2

176

1

90

1

176

1

90

1

176

1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

0

176

1

90

0

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

13

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

```
   0
176
   1
 40
1.0
176
   1
 40
1.0
176
   1
 0
VISUALSTYLE
  5
2C
102
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
  2
FlatWithEdges
 70
   1
```

177

3

291

1

70

58

90

2

176

1

90

1

176

1

90

1

176

1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

0

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

0

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

13

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

2D

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Gouraud

70

2

177

3

291

1

70

58

90

2

176

1

90

2

176

1

90

1

176

1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

0

176

1

90

0

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

0

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

13

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

  1

90

    50

176

  1

290

  0

176

  1

90

    50

176

  1

62

   256

176

  0

40

1.0

176

  0

90

   2

176

  1

1

strokes_ogs.tif

176

```
   1
290
   0
176
   1
 40
1.0
176
   1
 40
1.0
176
   1
 0
VISUALSTYLE
  5
2E
102
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
  2
GouraudWithEdges
```

70

3

177

3

291

1

70

58

90

2

176

1

90

2

176

1

90

1

176

1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

0

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

0

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

13

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

   1

290

   0

176

   1

 40

1.0

176

   1

 40

1.0

176

   1

 0

VISUALSTYLE

  5

31

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

  2

Hidden

70

6

177

3

291

0

70

58

90

1

176

1

90

2

176

1

90

2

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

2

176

1

90

2

176

1

62

7

176

1

62

257

176

1

90

2

176

1

90

1

176

1

40

40.0

176

1

90

0

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

  1

290

  0

176

  1

 40

1.0

176

  1

 40

1.0

176

  1

 0

VISUALSTYLE

 5

3B

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

JitterOff

70

20

177

3

291

1

70

58

90

2

176

0

90

2

176

0

90

0

176

0

90

0

176

0

40

0.6

176

0

40

30.0

176

0

62

7

420

16777215

176

0

90

1

176

0

90

4

176

0

62

7

176

0

62

257

176

0

90

1

176

0

90

1

176

0

40

1.0

176

0

90

10

176

2

62

7

176

0

40

1.0

176

0

90

1

176

0

90

6

176

0

90

2

176

0

62

7

176

0

90

5

176

0

90

0

176

0

90

0

176

0

290

0

176

0

90

1

176

0

40

0.0

176

0

90

0

176

0

290

0

176

0

290

1

176

0

290

1

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

90

50

176

0

40

0.0

176

0

40

1.0

176

0

90

0

176

0

62

18

420

0

176

0

90

50

176

0

90

3

176

0

62

5

420

255

176

0

290

0

176

0

90

50

176

0

90

50

176

0

90

50

176

0

290

0

176

0

90

50

176

0

62

256

176

0

40

1.0

176

0

90

2

176

0

1

strokes_ogs.tif

176

0

290

0

176

0

40

1.0

176

0

40

1.0

176

0

0

VISUALSTYLE

5

38

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Linepattern

70

14

177

3

291

1

70

58

90

2

176

1

90

2

176

1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

7

176

1

90

7

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

3C

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

OverhangOff

70

21

177

3

291

1

70

58

90

2

176

0

90

2

176

0

90

0

176

0

90

0

176

0

40

0.6

176

0

40

30.0

176

0

62

7

420

16777215

176

0

90

1

176

0

90

4

176

0

62

7

176

0

62

257

176

0

90

1

176

0

90

1

176

0

40

1.0

176

0

90

9

176

2

62

7

176

0

40

1.0

176

0

90

1

176

0

90

6

176

0

90

2

176

0

62

7

176

0

90

5

176

0

90

0

176

0

90

0

176

0

290

0

176

0

90

1

176

0

40

0.0

176

0

90

0

176

0

290

0

176

0

290

1

176

0

290

1

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

290

0

176

0

90

50

176

0

40

0.0

176

0

40

1.0

176

0

90

0

176

0

62

18

420

0

176

0

90

50

176

0

90

3

176

0

62

5

420

255

176

0

290

0

176

0

90

50

176

0

90

50

176

0

90

50

176

0

290

0

176

0

90

50

176

0

62

256

176

0

40

1.0

176

0

90

2

176

  0

 1

strokes_ogs.tif

176

  0

290

  0

176

  0

 40

1.0

176

  0

 40

1.0

176

  0

 0

VISUALSTYLE

  5

33

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Realistic

70

8

177

3

291

0

70

58

90

2

176

1

90

3

176

1

90

0

176

1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

0

176

1

90

0

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

13

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

42

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

2

Shaded

70

27

177

3

291

0

70

58

90

2

176

1

90

2

176

1

90

1

176

1

90

1

176

1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

0

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

8

420

7895160

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

5

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

  0

 90

   2

176

  1

 1

strokes_ogs.tif

176

  1

290

  0

176

  1

 40

1.0

176

  1

 40

1.0

176

  1

 0

VISUALSTYLE

 5

41

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

 2

Shaded with edges

 70

   26

177

   3

291

   0

 70

   58

90

      2

176

   1

 90

      2

176

   1

 90

   1

176

   1

90

2

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

10

176

1

62

7

176

1

62

257

176

1

90

2

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

5

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

3E

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

  2

Shades of Gray

 70

   23

177

   3

291

   0

 70

   58

 90

    2

176

   1

 90

    2

176

   1

 90

    3

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

2

176

1

90

2

176

1

62

7

176

1

62

7

176

1

90

1

176

1

90

1

176

1

40

40.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

3F

102

```
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
 2
Sketchy
 70
   24
177
    3
291
    0
 70
   58
 90
     1
176
   1
 90
     2
176
   1
 90
     2
```

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

2

176

1

90

2

176

1

62

7

176

1

62

7

176

1

90

1

176

1

90

1

176

1

40

40.0

176

1

90

11

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

6

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

5

37

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

 2

Thicken

 70

   13

177

   3

291

   1

 70

   58

 90

     2

176

   1

 90

     2

176

   1

 90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

12

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

5

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

  0

40

1.0

176

  0

90

   2

176

  1

1

strokes_ogs.tif

176

  1

290

  0

176

  1

40

1.0

176

  1

40

1.0

176

  1

0

VISUALSTYLE

 5

30

102

{ACAD_REACTORS

330

2A

102

}

330

2A

100

AcDbVisualStyle

 2

Wireframe

 70

   5

177

   3

291

   0

 70

  58

90

    0

176

   1

90

    2

176

   1

90

0

176

1

90

0

176

1

40

0.6

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

4

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

0

176

1

62

257

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

1

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

VISUALSTYLE

```
  5
40
102
{ACAD_REACTORS
330
2A
102
}
330
2A
100
AcDbVisualStyle
  2
X-Ray
 70
   25
177
    3
291
    0
 70
   58
90
     2
176
    1
 90
     2
176
```

1

90

1

176

1

90

1

176

1

40

0.5

176

1

40

30.0

176

1

62

7

420

16777215

176

1

90

1

176

1

90

0

90

176

1

62

7

176

1

62

257

176

1

90

1

176

1

90

1

176

1

40

1.0

176

1

90

8

176

1

62

7

176

1

40

1.0

176

1

90

1

176

1

90

6

176

1

90

2

176

1

62

7

176

1

90

3

176

1

90

0

176

1

90

0

176

1

290

0

176

1

90

13

176

1

40

0.0

176

1

90

0

176

1

290

0

176

1

290

1

176

1

290

1

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

290

0

176

1

90

50

176

1

40

0.0

176

1

40

1.0

176

1

90

0

176

1

62

18

420

0

176

1

90

50

176

1

90

3

176

1

62

5

420

255

176

1

290

0

176

1

90

50

176

1

90

50

176

1

90

50

176

1

290

0

176

1

90

50

176

1

62

256

176

0

40

1.0

176

0

90

2

176

1

1

strokes_ogs.tif

176

1

290

0

176

1

40

1.0

176

1

40

1.0

176

1

0

DICTIONARYVAR

 5

148

102

{ACAD_REACTORS

330

147

102

}

330

147

100

DictionaryVariables

280

   0

 1

1:1

 0

DICTIONARYVAR

 5

14D

102

{ACAD_REACTORS

330

147

102

}

330

147

100

DictionaryVariables

280

  0

 1

Standard

 0

DICTIONARYVAR

 5

14C

102

{ACAD_REACTORS

330

147

102

}

330

147

100

DictionaryVariables

280

  0

 1

Standard

 0

DICTIONARY

 5

149

330

6A

100

AcDbDictionary

280

  1

281

  1

 3

ACAD_ROUNDTRIP_2008_TABLESTYLE_CELLSTYLEMAP

360

14A

 0

CELLSTYLEMAP

 5

14A

102

{ACAD_REACTORS

330

149

102

}

330

149

100

AcDbCellStyleMap

 90

   3

300

CELLSTYLE

1

TABLEFORMAT_BEGIN

90

5

170

1

91

0

92

32768

62

257

93

1

300

CONTENTFORMAT

1

CONTENTFORMAT_BEGIN

90

0

91

0

92

4

93

0

300

40

0.0

140

1.0

94

5

62

0

340

11

144

6.0

309

CONTENTFORMAT_END

171

1

301

MARGIN

1

CELLMARGIN_BEGIN

40

1.5

40

1.5

40

1.5

40

1.5

40

1.5

40

1.5

309

CELLMARGIN_END

94

6

95

1

302

GRIDFORMAT

1

GRIDFORMAT_BEGIN

90

0

91

1

62

0

92

-2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

95

```
          2
302
GRIDFORMAT
  1
GRIDFORMAT_BEGIN
 90
     0
 91
     1
 62
   0
 92
    -2
340
14
 93
     0
 40
0.045
309
GRIDFORMAT_END
 95
     4
302
GRIDFORMAT
  1
GRIDFORMAT_BEGIN
 90
     0
```

91

   1

62

  0

92

   -2

340

14

93

  0

40

0.045

309

GRIDFORMAT_END

95

   8

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

90

  0

91

  1

62

  0

92

   -2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

95

16

302

GRIDFORMAT

1

GRIDFORMAT_BEGIN

90

0

91

1

62

0

92

-2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

95

    32

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

 90

    0

 91

    1

 62

  0

 92

    -2

340

14

 93

    0

 40

0.045

309

GRIDFORMAT_END

309

TABLEFORMAT_END

 1

CELLSTYLE_BEGIN

 90

    1

 91

1

300

_TITLE

309

CELLSTYLE_END

300

CELLSTYLE

1

TABLEFORMAT_BEGIN

90

5

170

1

91

0

92

0

62

257

93

1

300

CONTENTFORMAT

1

CONTENTFORMAT_BEGIN

90

0

91

0

92

4

93

0

300

40

0.0

140

1.0

94

5

62

0

340

11

144

4.5

309

CONTENTFORMAT_END

171

1

301

MARGIN

1

CELLMARGIN_BEGIN

40

1.5

40

1.5

  40

1.5

  40

1.5

  40

1.5

  40

1.5

309

CELLMARGIN_END

 94

    6

 95

   1

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

 90

   0

 91

   1

 62

  0

 92

   -2

340

14

93

   0

40

0.045

309

GRIDFORMAT_END

95

   2

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

90

   0

91

   1

62

  0

92

   -2

340

14

93

   0

40

0.045

309

GRIDFORMAT_END

95

```
        4
302
GRIDFORMAT
 1
GRIDFORMAT_BEGIN
 90
    0
 91
    1
 62
  0
 92
   -2
340
14
 93
    0
 40
0.045
309
GRIDFORMAT_END
 95
    8
302
GRIDFORMAT
 1
GRIDFORMAT_BEGIN
 90
    0
```

91
   1

62
  0

92
   -2

340

14

93
   0

40

0.045

309

GRIDFORMAT_END

95
   16

302

GRIDFORMAT
 1

GRIDFORMAT_BEGIN

90
   0

91
   1

62
  0

92
   -2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

95

32

302

GRIDFORMAT

1

GRIDFORMAT_BEGIN

90

0

91

1

62

0

92

-2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

309

TABLEFORMAT_END

 1

CELLSTYLE_BEGIN

 90

    2

 91

    1

300

_HEADER

309

CELLSTYLE_END

300

CELLSTYLE

 1

TABLEFORMAT_BEGIN

 90

    5

170

  1

 91

    0

 92

    0

 62

  257

 93

    1

300

CONTENTFORMAT

 1

CONTENTFORMAT_BEGIN

 90

   0

 91

   0

 92

   4

 93

   0

300

 40

0.0

140

1.0

 94

    2

 62

  0

340

11

144

4.5

309

CONTENTFORMAT_END

171

  1

301

MARGIN

 1

CELLMARGIN_BEGIN

 40

1.5

 40

1.5

 40

1.5

 40

1.5

 40

1.5

 40

1.5

309

CELLMARGIN_END

 94

    6

 95

    1

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

 90

    0

 91

1

62

0

92

-2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

95

2

302

GRIDFORMAT

1

GRIDFORMAT_BEGIN

90

0

91

1

62

0

92

-2

340

14

93

   0

 40

0.045

309

GRIDFORMAT_END

 95

    4

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

 90

   0

 91

   1

 62

  0

 92

   -2

340

14

 93

   0

 40

0.045

309

GRIDFORMAT_END

 95

8

302

GRIDFORMAT

1

GRIDFORMAT_BEGIN

90

0

91

1

62

0

92

-2

340

14

93

0

40

0.045

309

GRIDFORMAT_END

95

16

302

GRIDFORMAT

1

GRIDFORMAT_BEGIN

90

0

91

    1

62

  0

92

   -2

340

14

 93

   0

 40

0.045

309

GRIDFORMAT_END

 95

    32

302

GRIDFORMAT

 1

GRIDFORMAT_BEGIN

 90

   0

91

   1

62

  0

92

   -2

340

```
 14
 93
    0
 40
0.045
309
GRIDFORMAT_END
309
TABLEFORMAT_END
 1
CELLSTYLE_BEGIN
 90
    3
 91
    2
300
_DATA
309
CELLSTYLE_END
 0
ENDSEC
 0
SECTION
 2
ACDSDATA
 70
   2
 71
   2
```

```
  0
ACDSSCHEMA
 90
     0
 1
AcDb_Thumbnail_Schema
 2
AcDbDs::ID
280
   10
 91
     8
 2
Thumbnail_Data
280
   15
 91
     0
101
ACDSRECORD
 95
     0
 90
     2
 2
AcDbDs::TreatedAsObjectData
280
   1
291
```

1

101

ACDSRECORD

95

0

90

3

2

AcDbDs::Legacy

280

1

291

1

101

ACDSRECORD

1

AcDbDs::ID

90

4

2

AcDs:Indexable

280

1

291

1

101

ACDSRECORD

1

AcDbDs::ID

```
 90

     5

 2

AcDbDs::HandleAttribute

280

     7

282

     1

 0

ACDSSCHEMA

 90

     1

 1

AcDb3DSolid_ASM_Data

 2

AcDbDs::ID

280

   10

91

     8

 2

ASM_Data

280

   15

91

     0

101

ACDSRECORD

 95
```

1

90

2

2

AcDbDs::TreatedAsObjectData

280

1

291

1

101

ACDSRECORD

95

1

90

3

2

AcDbDs::Legacy

280

1

291

1

101

ACDSRECORD

1

AcDbDs::ID

90

4

2

AcDs:Indexable

280

  1

291

  1

101

ACDSRECORD

 1

AcDbDs::ID

 90

   5

 2

AcDbDs::HandleAttribute

280

  7

282

  1

 0

ACDSSCHEMA

 90

   2

 1

AcDbDs::TreatedAsObjectDataSchema

 2

AcDbDs::TreatedAsObjectData

280

  1

91

   0

 0

ACDSSCHEMA

 90

     3

 1

AcDbDs::LegacySchema

 2

AcDbDs::Legacy

280

   1

91

     0

 0

ACDSSCHEMA

 90

     4

 1

AcDbDs::IndexedPropertySchema

 2

AcDs:Indexable

280

   1

91

     0

 0

ACDSSCHEMA

 90

     5

 1

AcDbDs::HandleAttributeSchema

2

AcDbDs::HandleAttribute

280

   7

91

   1

284

   1

 0

ACDSRECORD

 90

   1

 2

AcDbDs::ID

280

  10

320

83

 2

ASM_Data

280

  15

94

   717

310

41434953204269E61727946696C65285500000000000000020000000C00000007214F70656E20446573369
676E20416C6C69616E636520414344532204275696C646572070E41434953203231382E3030204E54071
8536174204A756C2030382032303A34353A3233320323030313706000000000000F03F068DEDB5A0F7C6B0
3E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303
039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737
472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF
F

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141
54545249425F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFF
FFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700
000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E06737
0686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130100000000001240BD0A1F

310

00C6481C40C00A1F00C6481C400640355EBA490C0340140000000000000000CB3B7F669EA0E6BFCE3B7
F669EA0E6BF14000000000000F03F00000000000000000000000000000000B0B0B0B0B110E0D737472
696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04
FFFF

310

FFFF0CFFFFFFFF0CFFFFFFFF0C050000001502000000150100000015010000001502000000070F4154545
249425F58414349535F4944407053438343835110E03456E640E026F660E0341534D0D0464617461

0

ACDSRECORD

90

1

2

AcDbDs::ID

280

10

320

97

2

ASM_Data

280

15

94

717

310

414349532042696E61727946696C65855500000000000020000000C00000007214F70656E2044657369676E20416C6C69616E6365204143495320412756696C646572207015E41434953203231382E3030204E540718536174204A756C2030382032303A34353A3233203232303137060000000000000F03F068DEDB5A0F7C6B03E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E373030039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C0100000015020000000150100000015010000001502000000071141545452494225F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E06737370686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13010000000000012400000000

310

0000000000FFFFFFFFFFFF23400640355EBA490C0340140000000000000000000000000000080000000000000F0BF140000000000000F03F0000000000000000000000000000000000B0B0B0B0B110E0D737474726296E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFFF04FFFF

310

FFFF0CFFFFFFFF0CFFFFFFFF0C0500000015020000000150100000015010000001502000000070F4154545249425F58414349535F494407053438343836110E03456E640E026F660E0341534D0D0464617461

0

ACDSRECORD

90

1

2

AcDbDs::ID

280

  10

320

AB

 2

ASM_Data

280

  15

 94

   717

310

414349532042696E61727946696C65285500000000000020000000C00000007214F70656E2044657369676E20416C6C69616E6365204143495320427569C646572070E41434953203231382E3030204E540718536174204A756C2030382032303A34353A323320323031370600000000000F03F068DEDB5A0F7C6B03E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141 54545249425F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700 000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E06737 0686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130100000000001240C00A1F

310

00C6481CC0BE0A1F00C6481C400640355EBA490C0340140000000000000000CD3B7F669EA0E63FCB3B 7F669EA0E6BF14000000000000F03F000000000000000000000000000000000B0B0B0B0B110E0D73747

2696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF0
4FFFF

310

FFFF0CFFFFFFFF0CFFFFFFFF0C0500000015020000001501000000150100000015020000007 0F4154545
249425F58414349535F49440705343843837110E03456E640E026F660E0341534D0D0464617461

 0

ACDSRECORD

 90

   1

 2

AcDbDs::ID

280

  10

320

BF

 2

ASM_Data

280

  15

 94

   717

310

414349532042696E61727946696C65285500000000000000020000000C00000007214F70656E2044657369
676E20416C6C69616E6365204143445320427569646572070E41434953203231382E3030204E54071
8536174204A756C2030382032303A34353A3233203230313706000000000000F03F068DEDB5A0F7C6B0
3E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303
039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737
472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFF
F

310

04FFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C01000000150200000015010000001501000000150200000007114154545249425F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFFFFFFF04FFFFFFF04FFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700000004FFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E067370686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFFF130100000000001240FFFFFF

310

FFFFFF23C00000000000000000000640355EBA490C0340140000000000000000000000000000000F03F00000000000000801400000000000000F03F000000000000000000000000000000000B0B0B0B0B110E0D737472796E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFF

310

FFFF0CFFFFFFFFF0CFFFFFFFFF0C050000001502000000150100000015010000001502000000070F4154545249425F58414349535F494440705343838343838110E03456E640E026F660E0341534D0D0464617461

0

ACDSRECORD

90
        1
  2

AcDbDs::ID

280
    10

320

D3
  2

ASM_Data

280
    15

94
      717

310

414349532042696E61727946696C652855500000000000020000000C00000007214F70656E2044657369676E20416C6C69616E6365204143445320427569C646572070E41434953203231382E3030204E54071
8536174204A756C2030382032303A34353A323320323030313706000000000000F03F068DEDB5A0F7C6B0
3E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303
039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737
472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF
F

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141
54545249425F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFF
FFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700
000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E06737
0686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130100000000001240BE0A1F

310

00C6481CC0BF0A1F00C6481CC00640355EBA490C0340140000000000000000CC3B7F669EA0E63FCD3B
7F669EA0E63F14000000000000F03F0000000000000000000000000000000000B0B0B0B0B110E0D73747
2696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF0
4FFFF

310

FFFF0CFFFFFFFF0CFFFFFFFF0C0500000015020000001501000000150100000015020000070F4154545
249425F58414349535F49440705343834383839110E03456E640E026F660E0341534D0D0464617461

0

ACDSRECORD

90

1

2

AcDbDs::ID

280

10

320

E7

2

ASM_Data

280

15

94

717

310

414349532042696E61727946696C65285500000000000000020000000C00000007214F70656E2044657369676E20416C6C69616E6365204143534920427569C646572070E414349532032313382E3030204E540718536174204A756C2030382032303A34353A3233203230313706000000000000F03F068DEDB5A0F7C6B03E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C01000000150200000015010000001501000000150200000007114154545249425F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E067370686572650D0773757266616365CFFFFFFFF04FFFFFFFF0CFFFFFFFF1301000000000001240000000

310

0000000000FFFFFFFFFFFF23C00640355EBA490C03401400000000000000000000000000000000000000000000F03F14000000000000F03F0000000000000000000000000000000000000B0B0B0B0B110E0D737472726696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04F
FFF

310

FFFF0CFFFFFFFF0CFFFFFFFF0C050000001502000000150100000015010000001502000000070F4154545249425F58414349535F49440705343834393930110E03456E640E026F660E0341534D0D0464617461

0

ACDSRECORD

90

    1

 2

AcDbDs::ID

280

  10

320

FB

 2

ASM_Data

280

  15

94

   717

310

414349532042696E61727946696C6528550000000000000020000000C00000007214F70656E2044657369676E20416C6C69616E63652041434953204275696C646572207E41434953203231382E3030204E540718536174204A756C2030382032303A34353A32333203230313706000000000000F03F068DEDB5A0F7C6B03E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E373030039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141545452494225F58414349535F4E414D45070E5F363230302D325F5041525433110D046C756D700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700
000004FFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C04000000CFFFFFFFF0C060000000B0B110E06737
0686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130100000000001240BF0A1F

310

00C6481C40BE0A1F00C6481CC00640355EBA490C034014000000000000000000CD3B7F669EA0E6BFCC3B
7F669EA0E63F14000000000000F03F000000000000000000000000000000000B0B0B0B0B110E0D73747
2696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF0
4FFFF

310

FFFF0CFFFFFFFFF0CFFFFFFFFF0C0500000001502000000150100000015010000001502000000070F4154545
249425F58414349535F49440705343834393111100E03456E640E026F660E0341534D0D0464617461

 0

ACDSRECORD

 90

    1

 2

AcDbDs::ID

280

   10

320

10F

 2

ASM_Data

280

   15

 94

    717

310

414349532042696E61727946696C6528550000000000020000000C00000007214F70656E2044657369
676E20416C6C69616E636520414349532042756C6465722070 0E414349532032 31382E3030204E54071
8536174204A756C2030382032303A34353A323320323031370 6000000000000F03F068DEDB5A0F7C6B0
3E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303
039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737
472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFF
F

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141
54545249425F58414349535F4E414D45070E5F363230302D325A5F5041525433110D046C756D700CFFF
FFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0700
000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000CFFFFFFFF0C060000000B0B110E06737
0686572650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130100000000001240FFFFFF

310

FFFFFF234000000000000000000000640355EBA490C03401400000000000000080000000000000F0BF000000
000000000001400000000000F03F0000000000000080000000000000800B0B0B0B0B110E0D7374726
96E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04F
FFF

310

FFFF0CFFFFFFFF0CFFFFFFFF0C0500000015020000001501000000150100000015020000000070F4154545
249425F58414349535F494440705334383439320E0341534D0D0464617461

  0
ACDSRECORD
 90
    1
 2
AcDbDs::ID
280
   10
320
123
 2
ASM_Data

280

15

94

11158

310

414349532042696E61727946696C65285500000000000020000000C00000007214F70656E2044657369676E20416C6C69616E6365204143434953203231382E3030204E54407185361742074204A756C2030382032303A34353A3233203233031370600000000000F03F068DEDB5A0F7C6B03E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFF04FFFFFFFF070C3230382E302E342E37303039110D04626F64790C0200000004FFFFFFFF0CFFFFFFFF0C030000000CFFFFFFFF0CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141545452494225F58414349535F4E414D45070E5F363230302D325A5F5041525432110D046C756D700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0E00000004FFFFFFFF0CFFFFFFFF0C060000000C070000000C040000000CFFFFFFFF0C080000000B0B110D04666163650C1700000004FFFFFFFF0CFFFFFFFF0C090000000C0A0000000C040000000CFFFFFFFF0C0B00

310

00000A0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0C0000000C0D0000000C05000000110E05706C616E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13000000000070C73CCECCCCCCCCCC2C40000000000000000014000000000000F0BF0000000000000000000000000000000014000000

310

000000000000000000000000000000000000000408F400B0B0B0B0B110D04666163650C2200000004FFFFFFFF0CFFFFFFFF0C0F0000000C100000000C040000000CFFFFFFFF0C110000000A0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C120000000C130000000C06000000110E04636F6E650D07737572666163

310

650CFFFFFFFF04FFFFFFFF0CFFFFFFFF1300000000000049400000000000000000000000000000000014000000000000F0BF0000000000000800000000000000000014000000000000080000000000000000000B81E

85EB51B828C006000000000000F03F0B0B060000000000000008006000000000000F03F06B81E85EB51B8

310

28400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C140000000C050000
00110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0D0000000C0D0000000C150000000C160
000000B0C070000000400000000CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F

310

6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000
0015020000001501000000150100000015020000000070F4154545249425F58414349535F494407053438
343935110D04666163650C2F00000004FFFFFFFF0CFFFFFFFF0C180000000C190000000C040000000CFF

310

FFFFFF0C1A0000000A0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1B0000000C1C0000000
C09000000110E05746F7275730D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF1348E17A14AE
47E13F0000000000000000000000000000000014000000000000F03F00000000000000000000000000000

310

008006B81E85EB51B82840060BD7A3703D0AD73F14000000000000000080000000000000000000000000000
0000F0BF0B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C150000000C06
000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C130000000C130000000C1C0000000
C

310

1D0000000B0C0A000000040000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFF
FFF0C140000000C140000000C1E0000000C1F0000000A0C0C00000004000000000CFFFFFFFF110D06636
F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C150000000C150000000C0D0000000C160000000A0C12

310

00000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C20000000060000
0000000000000C2000000006182D4454FB2119400C0D0000000C210000000B0707756E6B6E6F776E110
E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620C
FF

310

FFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C0600000015020000001501000000150100000015020000000
070F4154545249425F58414349535F494407053438353030110D04666163650C3D00000004FFFFFFFF0C
FFFFFFFF0C230000000C240000000C040000000CFFFFFFFF0C250000000A0B110D046C6F6F700CFFFFFFF

310

FF04FFFFFFFF0CFFFFFFFF0C260000000C270000000C0F000000110E04636F6E650D07737572666163650
CFFFFFFFF04FFFFFFFF0CFFFFFFFF13BBCCCCCCCCCCEC3F0000000000000000000000000000000140000
00000000F03F0000000000000080000000000000000001400000000000000000000000000000000B81E85

310

EB51B8284006000000000000F03F0B0B06131C818C8B83EFBF06F3730B7E1A3AC63F06B81E85EB51B82
8400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C280000000C0900000
0110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1C0000000C1C0000000C130000000C1D00

310

00000A0C1000000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C2900
0000060000000000000000000C2900000006182D4454FB2119400C130000000C2A0000000B0707756E6B6
E6F776E110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1E0000000C1E0000000C14000000

310

0C1F0000000B0C2B0000000040000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF
0C2C000000060000000000000000000C2C00000006182D4454FB2119400C1E0000000C2D0000000B07077
56E6B6E6F776E110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1600000004020000000C2E

310

000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130000000000000
00000000000000000000000000000000014000000000000F03F0000000000000000000000000000008
0140000000000000080000000000000000B81E85EB51B828C006000000000000F03F0B0B110E0D737472
72

310

696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04
FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C09000000150200000015010000001501000000150200000070F4154
545249425F58414349535F49440705343834393937110D04666163650C4A00000004FFFFFFFF0CFFFFFFFF

310

0C300000000C310000000C040000000CFFFFFFFF0C320000000A0B110D046C6F6F700CFFFFFFFF04FFFFF
FFF0CFFFFFFFF0C330000000C340000000C18000000110E04636F6E650D07737572666163650CFFFFFFFF
04FFFFFFFF0CFFFFFFFF130000000000000494000000000000000000000000000000000014000000000000

310

F0BF0000000000000080000000000000000014000000000000008000000000000000003333333333327
C006000000000000F03F0B0B0600000000000000080060000000000000F03F0633333333333333327400B0B0
B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C350000000C0F000000110D0663
3

310

6F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C270000000C270000000C360000000C370000000B0C1900000000 4000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C280000000 C280000000C350000000C380000000B0C1B00000000 4000000000CFFFFFFFF110D067665727465780CFF

310

FFFFFF04FFFFFFFF0CFFFFFFFF0C1D00000004020000000C39000000110E07656C6C697073650D0563757 276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703D0AC73F000000000000000000000000000000000 14000000000000F03F00000000000000000000000000000000801400000000000000080000000000000000

310

B81E85EB51B828C006000000000000F03F0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C3 A0000000C1E0000000C3B000000110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1F000000 04020000000C3C000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF

310

1300000000000000000000000000000000000000000000000000014000000000000F03F0000000000000000 000000000000008014000000000000000800000000000000000CDCCCCCCCCCC2CC006000000000000F03 F0B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13000000000000000000000000000000000000 B8

310

1E85EB51B828C0110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0 D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C0F00000015020000000015010000001 501000000150200000070F4154545249425F58414349535F49440705343835303034110D04666163650C 57

310

00000004FFFFFFFF0CFFFFFFFF0C3E0000000C3F0000000C040000000CFFFFFFFF0C400000000A0B110D0 46C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C410000000C420000000C23000000110E05746F7275730 D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130000000000000124000000000000000000000

310

0000000000000014000000000000F03F0000000000000000000000000000000080060000000000000244006 3D355EBA490C034014000000000000008000000000000000000000000000000000F0BF0B0B0B0B0B110D046 C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C360000000C18000000110D06636F656467650 C

310

FFFFFFFF04FFFFFFFF0CFFFFFFFF0C340000000C340000000C420000000C430000000B0C2400000000 4000 000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C350000000C350000000C2 80000000C380000000A0C2600000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFF

310

FFFF0CFFFFFFFF0C360000000C360000000C270000000C370000000A0C330000000040000000000CFFFFFFF
F110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C44000000006000000000000000000C4400000006
182D4454FB2119400C270000000C450000000B0707756E6B6E6F776E110D04656467650CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0C460000000060000000000000000000C4600000006182D4454FB2119400C280000000C
470000000B0707756E6B6E6F776E110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703
D0AC73F0000000000000000B81E85EB51B828C0110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C

310

FFFFFFFF0C480000000C3B000000110D04666163650C6500000004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C2B
0000000C040000000CFFFFFFFF0C490000000B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF
130000000000000000000000000000000000CDCCCCCCCCCC2CC0110E0D737472696E675F617474726962

310

0E0B6E616D655F6174747269620E0367656E0D06617474726962200CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CF
FFFFFFF0C180000001502000000150100000015010000001502000000070F4154545249425F584143495
35F4944407053438343933110D04666163650C6600000004FFFFFFFF0CFFFFFFFF0C4B0000000C4C00000
0

310

0C040000000CFFFFFFFF0C4D0000000A0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C4E0000
000C4F0000000C30000000110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13
00000000000049400000000000000000000000000000000000014000000000000F0BF0000000000000080

310

0000000000000000140000000000000008000000000000000033333333333327C006000000000000F03F
0B0B060000000000000008006000000000000F03F063333333333333327400B0B0B0B0B110D046C6F6F700
CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C500000000C23000000110D06636F656467650CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0C420000000C420000000C340000000C430000000A0C310000000040000000000CF
FFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C51000000006000000000000000000C51000
00006182D4454FB2119400C340000000C520000000B0707756E6B6E6F776E110D067665727465780CFF

310

FFFFFF04FFFFFFFF0CFFFFFFFF0C3700000004020000000C53000000110E07656C6C697073650D0563757
276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF133E6EA3804C8BF03F000000000000000000000000000000001
40000000000000F03F00000000000000000000000000000080140000000000000080000000000000000000

310

33333333333327C006000000000000F03F0B0B110D067665727465780CFFFFFFFFF04FFFFFFFFF0CFFFFFFFF
F0C3800000004020000000C54000000110E07656C6C697073650D0563757276650CFFFFFFFFF04FFFFFFFFF
0CFFFFFFFFF13BBCCCCCCCCCCEC3F000000000000000000000000000000000014000000000000F03F000000

310

00000000000000000000008014000000000000008000000000000000000B81E85EB51B828C00600000
0000000F03F0B0B110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C480000000C480000000C
550000000C560000000A0C3A000000040000000000CFFFFFFFF110E05746F7275730D0773757266616365
0C

310

FFFFFFFF04FFFFFFFFF0CFFFFFFFF133D3333333333E33F00000000000000000000000000000000000014000000
000000F03F000000000000000000000000000000000008006CDCCCCCCCCCC2C4006323333333333E33F14000
0000000000008000000000000000000000000000000000F0BF0B0B0B0B0B110E0D737472696E675F617474472
69

310

620E0B6E616D655F6174747472696920E0367656E0D066174747472696920CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0
CFFFFFFFFF0C2300000015020000001501000000150100000015020000000070F4154545249425F58414434
9535F494440705343835303111 0D04666163650C7400000004FFFFFFFF0CFFFFFFFFF0C580000000C590000

310

000C040000000CFFFFFFFFF0C5A0000000A0B110D046C6F6F700CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C5B00
00000C5C0000000C3E000000110E04636F6E650D077375726661636560CFFFFFFFFF04FFFFFFFFF0CFFFFFFFF
F137224D7DF2CDD1F400000000000000000000000000000000000014000000000000F0BF00000000000000

310

00000000000000000014000000000000008000000000000000000033333333333327C006000000000000F
03F0B0B06211C818C8B83EFBF06B8720B7E1A3AC63F0633333333333327400B0B0B0B0B110D046C6F6F
700CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C5D0000000C30000000110D06636F656467650CFFFF
FF

310

FF04FFFFFFFFF0CFFFFFFFFF0C4F0000000C4F0000000C5E0000000C5F0000000B0C3F00000004000000000
CFFFFFFFF110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C500000000C500000000C5D00000
00C600000000B0C4100000004000000000CFFFFFFFF110D067665727465780CFFFFFFFFF04FFFFFFFFF0C

310

FFFFFFFF0C4300000004020000000C61000000110E07656C6C697073650D0563757276650CFFFFFFFFF04F
FFFFFFFF0CFFFFFFFFF131EC5EAC3CCE40540000000000000000000000000000000000014000000000000F03F
000000000000000000000000000000008014000000000000008000000000000000000033333333333327C00
6

310

000000000000F03F0B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF133E6EA3804C8BF03F00
00000000000033333333333327C0110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13BBCCCCC
CCCCEC3F0000000000000000B81E85EB51B828C0110D06636F656467650CFFFFFFFF04FFFFFFFF0CFF

310

FFFFFF0C550000000C550000000C480000000C560000000B0C620000000400000000CFFFFFFFF110D04
656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6300000006000000000000000000C6300000006182D445
4FB2119400C550000000C640000000B0707756E6B6E6F776E110E0D737472696E675F6174747269620E
0B

310

6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFF
FF0C300000001502000000150100000015010000001502000000070F4154545249425F58414349535F49
440705343835303611 0D04666163650C8100000004FFFFFFFF0CFFFFFFFF0C670000000C680000000C04

310

0000000CFFFFFFFF0C690000000A0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6A0000000C
6B0000000C4B000000110E05746F7275730D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13E
B51B81E85EB2040000000000000000000000000000000014000000000000F03F000000000000000000

310

0000000000008006B81E85EB51B8284006FCD6A3703D0AD73F140000000000000008000000000000000000
00000000000F0BF0B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C5E0
000000C3E000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C5C0000000C5C0000000C

310

6B0000000C6C0000000B0C4C0000000400000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFF
FFF0CFFFFFFFF0C5D0000000C5D0000000C500000000C600000000A0C4E0000000400000000CFFFFFFF
F110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C5E0000000C5E0000000C4F0000000C5F00

310

00000A0C5B0000000400000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6D00
00000060000000000000000000C6D00000006182D4454FB2119400C4F0000000C6E0000000B0707756E6B6
E6F776E110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6F000000060000000000000000C6F00

310

000006182D4454FB2119400C500000000C700000000B0707756E6B6E6F776E110D05706F696E740CFFF
FFFFF04FFFFFFFF0CFFFFFFFF131EC5EAC3CCE40540000000000000000000033333333333327C0110D046C6F
6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C710000000C550000000C72000000110D067665727465780CF
F

310

FFFFFF04FFFFFFFFF0CFFFFFFFFF0C5600000004020000000C73000000110E07656C6C697073650D0563757
276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13513333333333E33F00000000000000000000000000000001
4000000000000F03F0000000000000000000000000000801400000000000000800000000000000000

310

0000000000002EC006000000000000F03F0B0B110E0D737472696E675F6174747269620E0B6E616D655
F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C3B000
00015020000001501000000150100000015020000000070F4154545249425F58414349535F49440705343
8

310

343936110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D0661747
47269620CFFFFFFFF04FFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C3E000000150200000001501000000150100000
01502000000070F4154545249425F58414349535F4944407053438353033110D04666163650C8D0000000
04

310

FFFFFFFFF0CFFFFFFFFF0C750000000C760000000C040000000CFFFFFFFFF0C770000000B0B110D046C6F6F6F7
00CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C780000000C790000000C58000000110E04636F6E650D0773757
266163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13000000000000494000000000000000000000000000000

310

000014000000000000F0BF0000000000000080000000000000000014000000000000008000000000000000
0000B81E85EB51B828C006000000000000F03F0B0B06000000000000008006000000000000F03F06B81
E85EB51B828400B0B0B0B0B110D046C6F6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C7A000000
0

310

0C4B000000110D06636F656467650CFFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6B0000000C6B0000000C5C000
0000C6C0000000A0C5900000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFF
FFFF0C7B00000006000000000000000000C7B00000006182D4454FB2119400C5C0000000C7C0000000B0
7

310

07756E6B6E6F776E110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C5F00000004020000000
C7D000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFFF0CFFFFFFFF137224D7DF2C
DD1F40000000000000000000000000000000000014000000000000F03F000000000000000000000000000
0

310

00801400000000000008000000000000000003333333333327C006000000000000F03F0B0B110D067
665727465780CFFFFFFFFF04FFFFFFFF0CFFFFFFFFF0C6000000004020000000C7E000000110E07656C6C69
7073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13729D0A9E990D1940000000000000000000
0

310

00000000000000014000000000000F03F0000000000000000000000000000000801400000000000000080000000000000000000033333333333327C006000000000000F03F0B0B110D046C6F6F700CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C7F0000000C72000000110D04666163650C9700000004FFFFFFFFF0CFFFFFFFFF

310

0C3B0000000C620000000C040000000CFFFFFFFFF0C800000000B0B110D05706F696E740CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF13513333333333E33F000000000000000000000000002EC0110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFFF04FFFFFFFFF

310

0CFFFFFFFFF0CFFFFFFFFF0C4B00000015020000001501000000150100000015020000070F4154545249425F58414349535F49440705343834393411 0D04666163650C9800000004FFFFFFFFF0CFFFFFFFFF0C720000000C820000000C040000000CFFFFFFFFF0C830000000B0B110D046C6F6F700CFFFFFFFFF04FFFFFFFFF0CFF

310

FFFFFF0C840000000C850000000C67000000110E05706C616E650D07737572666163650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF130100000000002240B81E85EB51B828400000000000000000014000000000000F03F00000000000000000000000000000801400000000000000080000000000000000000000000000408FC00B0B

310

0B0B0B110D046C6F6F700CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C860000000C58000000110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C790000000C790000000C870000000C880000000B0C680000000040000000000CFFFFFFFFF110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C7A00

310

00000C7A0000000C860000000C890000000B0C6A00000000400000000 0CFFFFFFFFF110D06766572746578780CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C6C00000004020000000C8A000000110E07656C6C697073650D0563757276650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF13313333333333320400000000000000000000000000000000

310

00001400000000000F03F00000000000000000000000000000801400000000000000800000000000000000B81E85EB51B828C006000000000000F03F0B0B110D05706F696E740CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF137224D7DF2CDD1F4000000000000000033333333333327C0110D05706F696E740CFFFFFFFFF04FFFF

F

310

FFFF0CFFFFFFFFF13729D0A9E990D1940000000000000000033333333333327C0110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C7F0000000C7F0000000C8B0000000C8C0000000A0C7100000004000000000CFFFFFFFFF110E04636F6E650D07737572666163650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF13000000

310

000000494000000000000000000000000000000000001400000000000000F0BF000000000000000008000000000
00000000140000000000000000080000000000000000000000000000002EC00600000000000000F03F0B0B060
000000000000008006000000000000000F03F06000000000000002E400B0B0B0B0B110E0D737472696E675F61
7474

310

7269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFF
FFF0CFFFFFFFF0C580000001502000000150100000015010000001502000000070F4154545249425F5841
4349535F494407053438353032110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C8E0000000C8B

310

0000000C75000000110E05746F7275730D077375726661636F0CFFFFFFFF04FFFFFFFF0CFFFFFFFF13CBC
CCCCCCCCC2040000000000000000000000000000000000001400000000000000F03F00000000000000000000
00000000008006CACCCCCCCCCC2C4006613333333333E33F14000000000000000800000000000000000000
000

310

00000000F0BF0B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C87000000
0C67000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C850000000C850000000C8F000
0000C900000000B0C7600000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF

310

0CFFFFFFFF0C860000000C860000000C7A0000000C890000000A0C780000000400000000CFFFFFFFF11
0D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C870000000C870000000C790000000C8800000
00A0C840000000400000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C910000

310

0006000000000000000000000C9100000006182D4454FB2119400C790000000C920000000B0707756E6B6E6
F776E110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C9300000006000000000000000000C930000
0006182D4454FB2119400C7A0000000C940000000B0707756E6B6E6F776E110D05706F696E740CFFFFF
FFF

310

04FFFFFFFF0CFFFFFFFF13313333333333332040000000000000000B81E85EB51B828C0110D06636F65646
7650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C8B0000000C8B0000000C7F0000000C8C0000000B0C82000000
0400000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C95000000006000000000

310

000000000C9500000006182D4454FB2119400C8B0000000C960000000B0707756E6B6E6F776E110E0D7
37472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFF
FFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C670000001502000000150100000015010000001502000000070
F

310

4154545249425F58414349535F49440705343834393911 0D046C6F6F700CFFFFFFF04FFFFFFF0CFFFFFF
FF0CFFFFFFFF0C8F0000000C75000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C8F00
00000C8F0000000C850000000C900000000A0C8E00000004000000000CFFFFFFFF110D04656467650C

310

FFFFFFFF04FFFFFFFF0CFFFFFFFF0C990000000600000000000000000C9900000006182D4454FB2119400
C850000000C9A0000000B0707756E6B6E6F776E110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFF
FF0C8800000004020000000C9B000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFF

310

FF0CFFFFFFFF13010000000000224000000000000000000000000000000000014000000000000F03F00000
000000000000000000000080140000000000000080000000000000000000B81E85EB51B828C00600000
00000000F03F0B0B110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C89000000000402000000 0
C

310

9C000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13A1703D0AD7
A3214000000000000000000000000000000000000014000000000000F03F0000000000000000000000000000
0008014000000000000008000000000000000000B81E85EB51B828C006000000000000F03F0B0B110D06
7665

310

727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C8C00000004020000000C9D000000110E07656C6C69707
3650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13CCCCCCCCCCCCCC204000000000000000000000000
00000000000014000000000000F03F00000000000000000000000000000000080140000000000000000800000

310

00000000000000000000002EC00600000000000000F03F0B0B110E0D737472696E675F617474726962
E0B6E616D655F617474726962E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0CFFF
FFFFF0C7200000001502000000150100000015010000001502000000070F4154545249425F58414349535
F

310

4944070534383530351E0D737472696E675F617474726962E0B6E616D655F617474726962E03676
56E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0CFFFFFFFF0C7500000001502000000150100
0000150100000015020000000070F4154545249425F58414349535F49440705343834393811 0D06766572 74

310

65780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C90000000004020000000C9E000000110E07656C6C697073650
D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13010000000002240000000000000000000000000000
000000014000000000000F03F000000000000000000000000000000080140000000000000080000000000

310

00000000CECCCCCCCCCCC2CC006000000000000F03F0B0B110D05706F696E740CFFFFFFFFF04FFFFFFFFF0C
FFFFFFFFF13010000000000022400000000000000000000B81E85EB51B828C0110D05706F696E740CFFFFFFFFF0
4FFFFFFFFF0CFFFFFFFFF13A1703D0AD7A32140000000000000000000B81E85EB51B828C0110D05706F696E7
4

310

0CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF13CCCCCCCCCCCCC20400000000000000000000000000000002EC0110D0
5706F696E740CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF13010000000000022400000000000000000CECCCCCCCC
CC2CC0110E03456E640E026F660E0341534D0D0464617461

0

ACDSRECORD

90

  1

 2

AcDbDs::ID

280

  10

320

137

 2

ASM_Data

280

  15

94

  20346

310

414349532042696E61727946696C65285500000000000020000000C00000007214F70656E2044657369
676E20416C6C69616E6365204143495320275696C646572207030E41434953203231382E3030204E54071
8536174204A756C2030382032303A34353A323320323030313706000000000000F03F068DEDB5A0F7C6B0
3E06

310

BBBDD7D9DF7CDB3D0D0961736D6865616465720CFFFFFFFFF04FFFFFFFFF070C3230382E302E342E37303
039110D04626F64790C0200000004FFFFFFFFF0CFFFFFFFFF0C030000000CFFFFFFFFF0CFFFFFFFFF110E0D737

472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C010000001502000000150100000015010000001502000000071141
54545249425F58414349535F4E414D45070E5F363230302D325A5F5041525431110D046C756D700CFFF
FFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C040000000C01000000110D057368656C6C0CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000000CFFFFFFFF0C03000000110D04666163650C0E00
000004FFFFFFFF0CFFFFFFFF0C060000000C070000000C040000000CFFFFFFFF0C080000000B0B110D046
66163650C1700000004FFFFFFFF0CFFFFFFFF0C090000000C0A0000000C040000000CFFFFFFFF0C0B00

310

00000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0C0000000C0D0000000C05000000110
E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF138DC2F5285C8F204000000000
00000000000000000000000014000000000000F0BF000000000000000000000000000000001400000000

310

000000080000000000000000000B81E85EB51B828C006000000000000F03F0B0B0689336A3E1A75EFBF062
71D674E8878C73F06B81E85EB51B828400B0B0B0B0B110D04666163650C2300000004FFFFFFFF0CFFFFF
FFF0C0F0000000C100000000C040000000CFFFFFFFF0C110000000B0B110D046C6F6F700CFFFFFFFF04FF
FF

310

FFFF0CFFFFFFFF0C120000000C130000000C06000000110E05706C616E650D07737572666163650CFFFFFF
FFF04FFFFFFFF0CFFFFFFFF133333333333333320400BD7A3703DCA264000000000000000000014000000000
000F0BF00000000000000000000000000000000014000000000000000000000000000000000000000004
0

310

8F400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C140000000C050000
00110D06636F6564676500CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0D0000000C0D0000000C150000000C160
000000B0C0700000004000000000CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F

310

6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C050000
00150200000015010000001501000000150200000070F4154545249425F58414349535F494407053438
353135110D04666163650C3300000004FFFFFFFF0CFFFFFFFF0C180000000C190000000C040000000CFF

310

FFFFFF0C1A0000000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1B0000000C1C0000000
C09000000110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13BBCCCCCCCCCC
EC3F000000000000000000000000000000000014000000000000F03F0000000000000008000000000000000

310

00140000000000000000000000000000000000000BD7A3703DCA26400600000000000000F03F0B0B0689336A3
E1A75EFBF06271D674E8878C73F060BD7A3703DCA26400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FF
FFFFFF0CFFFFFFFF0CFFFFFFFF0C150000000C06000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CF
F

310

FFFFFF0C130000000C130000000C1D0000000C1E0000000B0C0A00000004000000000CFFFFFFFF110D06
636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C140000000C140000000C1F0000000C200000000A0
C0C00000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C150000

310

000C150000000C0D0000000C160000000A0C1200000004000000000CFFFFFFFF110D04656467650CFFFF
FFFF04FFFFFFFF0CFFFFFFFF0C2100000006000000000000000000C2100000006182D4454FB2119400C0D0
000000C220000000B0707756E6B6E6F776E110E0D737472696E675F6174747269620E0B6E616D655F61
74

310

747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C0600000015
02000000015010000001501000000150200000070F4154545249425F58414349535F4944407053438353
237110D04666163650C4600000004FFFFFFFF0CFFFFFFFF0C240000000C250000000C040000000CFFFFFFF

310

FF0C260000000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C270000000C280000000C0F0
00000110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF1300000000000000494000
00000000000000000000000000000014000000000000F0BF0000000000000008000000000000000014

310

00000000000000080000000000000000000000000000000021C006000000000000F03F0B0B0600000000000
0008006000000000000F03F060000000000000021400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF
0CFFFFFFFF0CFFFFFFFF0C290000000C09000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFF

310

FF0C1C0000000C1C0000000C2A0000000C2B0000000B0C1000000004000000000CFFFFFFFF110D06636F
656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1D0000000C1D0000000C130000000C1E0000000A0C2C0
00000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C2D000000060000

310

0000000000000C2D00000006182D4454FB2119400C130000000C2E0000000B0707756E6B6E6F776E110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1F0000000C1F0000000C140000000C200000000B0C2F00000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C30000000

310

060000000000000000000C3000000006182D4454FB2119400C1F0000000C310000000B0707756E6B6E6F7776E110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C16000000004020000000C32000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF133133333333333320400000000 0

310

00000000000000000000000140000000000F03F000000000000000000000000000000801400000000 00000800000000000000000000BD7A3703DCA26C006000000000000F03F0B0B110E0D737472696E675F6 174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0C FF

310

FFFFFF0CFFFFFFFF0C090000001502000000150100000015010000001502000000070F4154545249425F5 8414349535F49440705343835303039110D04666163650C5D00000004FFFFFFFF0CFFFFFFFF0C34000000 0C350000000C040000000CFFFFFFFF0C360000000B0B110D046C6F6700CFFFFFFFF04FFFFFFFF0CFFFFFFF

310

FF0C370000000C380000000C18000000110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0 CFFFFFFFF130000000000000049400000000000000000000000000000000140000000000000F0BF0000000 0000000080000000000000000001400000000000000080000000000000000000000000000021C006000000 00

310

0000F03F0B0B06000000000000000800600000000000000F03F06000000000000214008B0B0B0B0B110D046 C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C390000000C0F000000110D06636F656467650 CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C280000000C280000000C3A0000000C3B0000000B0C190000000400

310

0000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C290000000C290000000C 3C0000000C3D0000000A0C1B00000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFF FFF0CFFFFFFFF0C2A0000000C2A0000000C1C0000000C2B0000000A0C3E00000004000000000CFFFFFF

310

FF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C3F00000006000000000000000000C3F00000006 182D4454FB2119400C1C0000000C400000000B0707756E6B6E6F776E110D046C6F6F700CFFFFFFFF04FF FFFFFF0CFFFFFFFF0CFFFFFFFF0C1D0000000C41000000110D067665727465780CFFFFFFFF04FFFFFFFF

310

0CFFFFFFFF0C1E00000004020000000C42000000110E07656C6C697073650D0563757276650CFFFFFFFF
04FFFFFFFF0CFFFFFFFF133133333333333204000000000000000000000000000000000014000000000000F
03F0000000000000000000000000000000801400000000000000080000000000000000005C8FC2F528DC24
C0

06000000000000F03F0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C430000000C1F000000
0C44000000110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C2000000004020000000C45000
000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF138DC2F5285C8F20

40000000000000000000000000000000000014000000000000F03F0000000000000000000000000000000080
140000000000000080000000000000000000B81E85EB51B828C006000000000000F03F0B0B110D05706F6
96E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF133133333333333204000000000000000000BD7A3703DCA26C0
11

0E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620
CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C0F0000001502000000150100000015010000001502000
000070F4154545249425F58414349535F494407053438353136110D04666163650C7600000004FFFFFFFF
F

0CFFFFFFFF0C470000000C480000000C040000000CFFFFFFFF0C490000000A0B110D046C6F6F700CFFFFF
FFF04FFFFFFFF0CFFFFFFFF0C4A0000000C4B0000000C24000000110E04636F6E650D0773757266616365
0CFFFFFFFF04FFFFFFFF0CFFFFFFFF13000000000000004940000000000000000000000000000000001400

0000000000F0BF0000000000000008000000000000000000140000000000000080000000000000000000000
0000000021C0060000000000000F03F0B0B0600000000000000080060000000000000F03F06000000000000
21400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C4C0000000C180000

00110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C380000000C380000000C4D0000000C4E0
000000B0C25000000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0
C390000000C390000000C4F0000000C500000000A0C270000000400000000CFFFFFFFF110D06636F65

6467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C3A0000000C3A0000000C280000000C3B0000000A0C48000
000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C51000000060000000
0000000000C5100000006182D4454FB2119400C280000000C520000000B0707756E6B6E6F776E110D06

636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C3C0000000C3C0000000C290000000C3D0000000B0
C5300000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C54000000060
0000000000000000C5400000006182D4454FB2119400C3C0000000C550000000B0707756E6B6E6F776E

310

110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C2A0000000C56000000110D06766572
7465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C2B00000004020000000C57000000110E07656C6C6970736
50D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703D0AE73F0000000000000000000000

310

000000000000014000000000000F03F00000000000000000000000000000000080140000000000000000800000
000000000000000B81E85EB51B828C006000000000000F03F0B0B110D04666163650C8B00000004FFFFFFFF
0CFFFFFFFF0C580000000C590000000C040000000CFFFFFFFF0C5A0000000A0B110D05706F696E740CFFF
FF

310

FFFF04FFFFFFFF0CFFFFFFFF13313333333333320400000000000000000005C8FC2F528DC24C0110D046C6F6
F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C5B0000000C44000000110D04666163650C8F00000
004FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C2F0000000C040000000CFFFFFFFF0C5C0000000B0B110D0570

310

6F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF138DC2F5285C8F20400000000000000000B81E85EB51B82
8C0110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D0661747472
69620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C180000001502000000150100000015010000015

310

02000000070F4154545249425F58414349535F49444407053438353134110D04666163650C9000000004FF
FFFFFF0CFFFFFFFF0C5E0000000C5F0000000C040000000CFFFFFFFF0C600000000B0B110D046C6F6F700
CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C610000000C3A0000000C34000000110E05746F7275730D07737572

310

666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130000000000000124000000000000000000000000000000000
0014000000000000F03F000000000000000000000000000000008006FEFFFFFFFFFF23400639355EBA490C
034014000000000000008000000000000000000000000000000000F0BF0B0B0B0B0B110D046C6F6F700CFFF
F

310

FFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C620000000C24000000110D06636F656467650CFFFFFFFF04FFF
FFFFF0CFFFFFFFF0C4B0000000C4B0000000C630000000C640000000B0C35000000040000000000CFFFFFF
FF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C4C0000000C4C0000000C650000000C

310

660000000A0C370000000400000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFF
FF0C4D0000000C4D0000000C380000000C4E0000000A0C670000000400000000CFFFFFFFF110D04656
467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C680000000600000000000000000C6800000006182D4454FB

310

2119400C380000000C690000000B0707756E6B6E6F776E110D06636F656467650CFFFFFFFF04FFFFFFFF0
CFFFFFFFF0C4F0000000C4F0000000C390000000C500000000B0C590000000400000000CFFFFFFFF110
D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6A0000000600000000000000000C6A00000006182D

310

4454FB2119400C4F0000000C6B0000000B0707756E6B6E6F776E110D067665727465780CFFFFFFFF04FF
FFFFFF0CFFFFFFFF0C3B000000004020000000C6C000000110E07656C6C697073650D0563757276650CFF
FFFFFF04FFFFFFFF0CFFFFFFFF13EC0F68C67965194000000000000000000000000000000000140000000
0

310

0000F03F000000000000000000000000000000080140000000000000008000000000000000000000000000
0021C006000000000000F03F0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6D0000000C3
C0000000C6E000000110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C3D0000000402000000

310

0C6F000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13BBCCCCCCC
CCCEC3F0000000000000000000000000000000014000000000000F03F00000000000000000000000000000
0008014000000000000008000000000000000000BD7A3703DCA26C006000000000000F03F0B0B110D0
466

310

6163650CA700000004FFFFFFFF0CFFFFFFFF0C6E0000000C700000000C040000000CFFFFFFFF0C7100000
000B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703D0AE73F0000000000000000
B81E85EB51B828C0110D04666163650CAA00000004FFFFFFFF0CFFFFFFFF0C440000000C720000000C04

310

0000000CFFFFFFFF0C730000000A0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C2C0000000C
4F0000000C41000000110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF133133
333333333204000000000000000000000000000000000140000000000F03F00000000000000800000

310

00000000000014000000000000000000000000000000000005C8FC2F528DC244006000000000000F03F0B0
B06FF4BEC539ADCEFBF06F13DBC67C1C5B73F065C8FC2F528DC24400B0B0B0B0B110D06636F65646 76
50CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C5B0000000C5B0000000C740000000C750000000A0C4300000004
0000

310

00000CFFFFFFFF110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF1300000000
00004940000000000000000000000000000000001400000000000F0BF0000000000000000800000000000
0000001400000000000000080000000000000000B81E85EB51B828C006000000000000F03F0B0B06000
0

310

00000000008006000000000000F03F06B81E85EB51B828400B0B0B0B0B110E0D737472696E675F61747
47269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFF
FFFF0CFFFFFFFF0C2400000015020000001501000000150100000015020000000070F4154545249425F584
1

310

4349535F49444407053438353138110D04666163650CAD00000004FFFFFFFF0CFFFFFFFF0C770000000C78
0000000C040000000CFFFFFFFF0C790000000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C
7A0000000C7B0000000C47000000110E05746F7275730D07737572666163650CFFFFFFFF04FFFFFFFF0C

310

FFFFFFFF139A99999999992140000000000000000000000000000000001400000000000F03F00000000
0000000000000000080069A9999999999204006AC9999999999C93140000000000000008000000
00000000000000000000F0BF0B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFF
FF

310

FFFF0C7C0000000C34000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C620000000C62
0000000C7B0000000C7D0000000A0C4A00000004000000000CFFFFFFFF110D06636F656467650CFFFFFFF
FF04FFFFFFFF0CFFFFFFFF0C630000000C630000000C4B0000000C640000000A0C7E0000000400000000

310

0CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C7F0000000600000000000000000C7F
00000006182D4454FB2119400C4B0000000C800000000B0707756E6B6E6F776E110D06636F656467650
CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C650000000C650000000C4C0000000C660000000B0C810000000400

310

0000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C820000000600000000000000
000C8200000006182D4454FB2119400C650000000C830000000B0707756E6B6E6F776E110D046C6F6F7
00CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CFFFFFFFF0C4D0000000C84000000110D067665727465780CFFFF

310

FFFF04FFFFFFFF0CFFFFFFFF0C4E00000004020000000C85000000110E07656C6C697073650D056375727
6650CFFFFFFFF04FFFFFFFF0CFFFFFFFF136E9999999999C93F0000000000000000000000000000000000140
00000000000F03F00000000000000000000000000000008014000000000000000080000000000000000000

310

000000000021C006000000000000F03F0B0B110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0
C5000000004020000000C86000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0
CFFFFFFFF138DC2F5285C8F204000000000000000000000000000000000014000000000000F03F0000000
0

310

00000000000000000000008014000000000000008000000000000000000000000000000021C0060000000
00000F03F0B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFFF13EC0F68C679651940000000000
00000000000000000000021C0110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C870000

310

000C6E000000110D04666163650CC200000004FFFFFFFF0CFFFFFFFFF0C880000000C530000000C040000
000CFFFFFFFF0C890000000B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFFF13BBCCCCCCCCC
CEC3F00000000000000000BD7A3703DCA26C0110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0C3E

310

0000000C8A0000000C56000000110E04636F6E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFF
FFF13000000000000004940000000000000000000000000000000000014000000000000F0BF0000000000000
0800000000000000000014000000000000008000000000000000000B81E85EB51B828C006000000000000
F0

310

3F0B0B0600000000000000800600000000000F03F06B81E85EB51B828400B0B0B0B0B110D046C6F6F7
00CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0C8C0000000C740000000C58000000110E04636F6E650D07737572
666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFFF133F0AD7A370BD204000000000000000000000000000000000
0

310

0014000000000000F0BF00000000000000000000000000000000000140000000000000008000000000000000
000BD7A3703DCA26C006000000000000F03F0B0B06054CEC539ADCEFBF06033CBC67C1C5B73F060BD7
A3703DCA26400B0B0B0B0B110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0C740000000C74
0000

310

000C5B0000000C750000000B0C720000000040000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFF
FFF0CFFFFFFFF0C8D0000000600000000000000000C8D00000006182D4454FB2119400C740000000C8E0
000000B0707756E6B6E6F776E110E0D737472696E675F6174747269620E0B6E616D655F617474726962
0E

310

0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C34000000150200000015
01000000150100000015020000000070F4154545249425F58414349535F49440705343835313311100D046
6163650CCB00000004FFFFFFFF0CFFFFFFFF0C910000000C920000000C040000000CFFFFFFFF0C930000

310

000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C940000000C950000000C5E000000110E0
5706C616E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13010000000000224066666666
66661640000000000000000014000000000000F03F0000000000000000000000000000000801400000000

310

0000008000000000000000000000000000000408FC00B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF
0CFFFFFFFF0CFFFFFFFF0C960000000C47000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF
F0C7B0000000C7B0000000C620000000C7D0000000B0C5F0000004000000000CFFFFFFFF110D06636F

310

656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C7C0000000C7C0000000C970000000C980000000B0C610
0000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C990000000600000
000000000000C9900000006182D4454FB2119400C7B0000000C9A0000000B0707756E6B6E6F776E110D

310

046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C630000000C9B000000110D067665727465
780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C6400000004020000000C9C000000110E07656C6C697073650D0
563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13E951B81E85EB204000000000000000000000000000

310

00000000140000000000000F03F0000000000000000000000000000000801400000000000000080000000000
0000000000000000000000021C006000000000000F03F0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFFF0CFFF
FFFFFF0C9D0000000C650000000C9E000000110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFFF0C

310

660000000004020000000C9F000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CF
FFFFFFF133DE17A14AE47E13F0000000000000000000000000000000014000000000000F03F000000000
000000000000000000000000080140000000000000080000000000000000000000000000000021C006000000000
00

310

00F03F0B0B110D04666163650CDE00000004FFFFFFFF0CFFFFFFFF0C9E0000000CA00000000C04000000
0CFFFFFFFF0CA10000000B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF136E9999999999C9
3F00000000000000000000000000000021C0110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF138D

310

C2F5285C8F20400000000000000000000000000000000021C0110D06636F656467650CFFFFFFFF04FFFFFFFFF0
CFFFFFFFF0C870000000C870000000CA20000000CA30000000A0C6D00000004000000000CFFFFFFFF110
D04666163650CE200000004FFFFFFFF0CFFFFFFFFF0CA40000000CA50000000C040000000CFFFFFFFF0CA6

310

0000000A0B110E05706C616E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13CDCCCCCCC
CCCEC3F5C8FC2F528DC24400000000000000000001400000000000000F03F0000000000000000000000000
00008014000000000000000080000000000000000000000000000408FC00B0B0B0B0B110D06636F6564676
50C

310

FFFFFFFF04FFFFFFFF0CFFFFFFFF0C8A0000000C8A0000000CA80000000CA90000000B0C7000000004000
000000CFFFFFFFF110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0
D06617474726962200CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C410000001502000000015010000000

310

15010000000150200000070F4154545249425F58414349535F4944407053438353330110D046C6F6F700C
FFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CAB0000000C58000000110D067665727465780CFFFFFFFF
04FFFFFFFF0CFFFFFFFF0C7500000004020000000CAC000000110E07656C6C697073650D056375727665

310

0CFFFFFFFF04FFFFFFFF0CFFFFFFFF13E951B81E85EB2040000000000000000000000000000000000140000
00000000F03F00000000000000000000000000000008014000000000000000800000000000000000B81E85
EB51B828C006000000000000F03F0B0B110E0D737472696E675F6174747269620E0B6E616D655F61747
4

310

7269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C440000001502
0000000150100000015010000001502000000070F4154545249425F58414349535F494440705343835323 2
110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D0661747472696
2

310

0CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C470000000150200000001501000000150100000015020 0
0000070F4154545249425F58414349535F49444070534383532 35110D04666163650CE800000004FFFFFF
FF0CFFFFFFFF0CAE0000000CAF0000000C040000000CFFFFFFFF0CB00000000A0B110D046C6F6F700CFF

310

FFFFFF04FFFFFFFF0CFFFFFFFF0CB10000000CB20000000C77000000110E05746F7275730D07737572666
163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13CCCCCCCCCCCCC2040000000000000000000000000000000000
14000000000000F03F0000000000000000000000000000080066A6666666661640065133333333333E3

310

3F14000000000000000800000000000000000000000000000000F0BF0B0B0B0B0B110D046C6F6F700CFFFFF
FF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CB30000000C5E000000110D06636F6566765CFFFFFFFF04FFFFF
FFF0CFFFFFFFF0C950000000C950000000C960000000CB40000000B0C780000000400000000CFFFFFF

310

FF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C960000000C960000000C950000000CB40
000000A0C7A00000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0
C970000000C970000000C7C0000000C980000000A0CB500000004000000000CFFFFFFFF110D04656467

310

650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CB6000000060000000000000000CB600000006182D4454FB211
9400C7C0000000CB70000000B0707756E6B6E6F776E110D067665727465780CFFFFFFFF04FFFFFFFF0CFF
FFFFFF0C7D00000004020000000CB8000000110E07656C6C697073650D0563757276650CFFFFFFFF04FF

310

FFFFFF0CFFFFFFFF139B99999999992140000000000000000000000000000000014000000000000F03F0
00000000000000000000000000000000080140000000000000008000000000000000000000000000021C006
000000000000F03F0B0B110D04666163650CF200000004FFFFFFFF0CFFFFFFFF0CB90000000CBA0000000
0C

310

040000000CFFFFFFFF0CBB0000000B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13E951B8
1E85EB204000000000000000000000000000000021C0110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFF
F0CFFFFFFFF0CBC0000000C9E000000110D04666163650CF800000004FFFFFFFF0CFFFFFFFF0CBD0000

310

000C810000000C040000000CFFFFFFFF0CBE0000000B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CF
FFFFFFF133DE17A14AE47E13F00000000000000000000000000000021C0110D046C6F6F700CFFFFFFFF04FF
FFFFFF0CFFFFFFFF0C670000000CBF0000000C84000000110E05746F7275730D07737572666163650CFF

310

FFFFFF04FFFFFFFF0CFFFFFFFF13A69999999999C93F0000000000000000000000000000000140000000
000000F03F0000000000000000000000000000000080069A9999999999204006AC9999999999C93F140000
00000000000080000000000000000000000000000000F0BF0B0B0B0B0B110D06636F656467650CFFFFFFFF04
FF

310

FFFFFF0CFFFFFFFF0CA20000000CA20000000C870000000CA30000000B0CA500000004000000000CFFFF
FFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CC0000000060000000000000000CC0000000
06182D4454FB2119400CA20000000CC10000000B0707756E6B6E6F776E110D04666163650CFF0000000
4

310

FFFFFFFF0CFFFFFFFF0C9B0000000CC30000000C040000000CFFFFFFFF0CC40000000B0B110D046C6F6F7
00CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CC50000000CA20000000C88000000110E04636F6E650D07737572
666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703D0AE73F0000000000000000000000000000000

310

000014000000000000F0BF000000000000000000000000000000000014000000000000008000000000000000000000000000000021C006000000000000F03F0B0B06FF4BEC539ADCEFBF06F13DBC67C1C5B73F06000000000000021400B0B0B0B0B110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367

310

656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C5600000015020000001501000000150100000015020000000070F4154545249425F58414349535F49440705343835333110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CA80000000CA80000000C8A0000000CA90000000A0CC600

310

000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CC700000000600000000000000000CC700000006182D4454FB2119400C8A0000000CC80000000B0707756E6B6E6F776E110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFF

310

FFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C5800000015020000001501000000150100000015020000000070F4154545249425F58414349535F494440707053438353332110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CAB0000000CAB0000000CC90000000CCA0000000A0C8C000000040000000 0CFFFFFFFF11

310

0D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13E951B81E85EB20400000000000000000000B81E85EB51B828C0110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C5E0000001502000000150100000015010 0

310

00001502000000070F4154545249425F58414349535F49440705343835323230110D04666163650C020100004FFFFFFFF0CFFFFFFFF0CCC0000000CCD0000000C040000000CFFFFFFFF0CCE0000000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CCF0000000CD00000000C91000000110E04636F6E650D0773

310

7572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF1300000000000004940000000000000000000000000000000014000000000000F0BF000000000000008000000000000000000014000000000000008000000000000000000000000000000014C006000000000000F03F0B0B0600000000000008006000000000000F03F0600

310

000000000014400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CD10000000C770000000110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CB20000000CB20000000CB30000000CD20000000B0C920000000040000000 0CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFF

310

FF0CFFFFFFFF0CB30000000CB30000000CB20000000CD20000000A0C940000000040000000000CFFFFFFFF
110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CD3000000060000000000000000CD300000006
182D4454FB2119400C950000000CD40000000B0707756E6B6E6F776E110D046C6F6F700CFFFFFFFF04FFF
F

310

FFFF0CFFFFFFFF0CFFFFFFFF0C970000000CA4000000110D067665727465780CFFFFFFFF04FFFFFFFF0CFF
FFFFFF0C980000000040200000000CD5000000110E07656C6C697073650D0563757276650CFFFFFFFF04FF
FFFFFF0CFFFFFFFF132BE02F730C3505400000000000000000000000000000000000014000000000000F03F

310

00000000000000000000000000000080140000000000000080000000000000000000000000000021C00
60000000000000F03F0B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF139B999999999921400
00000000000000000000000000021C0110D04666163650C0901000004FFFFFFFF0CFFFFFFFF0C4100000
0

310

0CD60000000C040000000CFFFFFFFF0CD70000000B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFF
FFF0C7E0000000CD80000000C9B000000110E05706C616E650D07737572666163650CFFFFFFFF04FFFFF
FFF0CFFFFFFFF13EB51B81E85EB204000000000000000214000000000000000000014000000000000F03F000
0

310

00000000000000000000000008014000000000000080000000000000000000000000000000408FC00B0B0B0
B0B0B110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CBC0000000CBC0000000CD90000000C
DA0000000A0C9D0000000040000000000CFFFFFFFF110D04666163650C0D01000004FFFFFFFF0CFFFFFFFF
0C

310

DB0000000CDC0000000C040000000CFFFFFFFF0CDD0000000B0B110E05706C616E650D0773757266616
3650CFFFFFFFF04FFFFFFFF0CFFFFFFFF1347E17A14AE47E13F5C8FC2F528DC2440000000000000000000014
000000000000F0BF00000000000000000000000000000000140000000000000000000000000000000000000
00

310

000000408F400B0B0B0B0B110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CBF0000000CBF0
000000CDF0000000CE00000000B0CA0000000040000000000CFFFFFFFF110D067665727465780CFFFFFFFF
04FFFFFFFF0CFFFFFFFF0CA3000000040200000000CE1000000110E07656C6C697073650D05637572766
5

310

0CFFFFFFFF04FFFFFFFF0CFFFFFFFF13BBCCCCCCCCCCEC3F0000000000000000000000000000000000014000
000000000F03F000000000000000000000000000000080140000000000000080000000000000000005C8FC

2F528DC24C006000000000000F03F0B0B110E0D737472696E675F6174747269620E0B6E616D655F6174
74

310

7269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C6E0000001502
00000015010000001501000000150200000070F4154545249425F58414349535F494407053438353130
110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CB50000000CE30000000CA4000000110E04636F

310

6E650D0773757266616365C0FFFFFFF04FFFFFFF0CFFFFFFF13000000000000049400000000000000000
000000000000000014000000000000F0BF0000000000000080000000000000000014000000000000008
0000000000000000000000000000021C006000000000000F03F0B0B0600000000000000080600000000
00

310

00F03F0600000000000021400B0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFF
FF0CE40000000C88000000110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CA8000000
0CDB000000110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CA9000000040200000000CE5

310

000000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF133DE17A14AE47E
13F0000000000000000000000000000000014000000000000F03F00000000000000000000000000000008
01400000000000000080000000000000000B81E85EB51B828C006000000000000F03F0B0B110D06636F
65

310

6467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CC90000000CC90000000CAB0000000CCA0000000B0CD6000
00004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CE60000000600000000
0000000000CE600000006182D4454FB2119400CC90000000CE70000000B0707756E6B6E6F776E110E0D

310

737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFF
FFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C7700000015020000001501000000150100000150200000007
0F4154545249425F58414349535F494407053438353038110D04666163650C1301000004FFFFFFFF0CFF

310

FFFFFF0C840000000CE90000000C040000000CFFFFFFFF0CEA0000000B0B110D046C6F6F700CFFFFFFFF0
4FFFFFFFF0CFFFFFFFF0CEB0000000CEC0000000CAE000000110E05746F7275730D07737572666163650
CFFFFFFFF04FFFFFFFF0CFFFFFFFF13293333333333E33F00000000000000000000000000000000140000

310

00000000F03F0000000000000000000000000000000080066566666666661640062933333333333E33F1400
00000000000008000000000000000000000000000000000F0BF0B0B0B0B0B110D046C6F6F700CFFFFFFFF04FF
FFFFFF0CFFFFFFFF0CFFFFFFFF0CED0000000C91000000110D06636F656467650CFFFFFFFF04FFFFFFFF0C

310

FFFFFFFF0CD00000000CD00000000CD10000000CEE0000000B0CAF00000004000000000CFFFFFFFF110D
06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CD10000000CD10000000CD00000000CEE0000000
A0CB10000000400000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CEF000000

310

0600000000000000000000CEF00000006182D4454FB2119400CB20000000CF00000000B0707756E6B6E6F7
76E110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CB400000004020000000CF1000000110E
07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130100000000000022400000000
0

310

0000000000000000000000014000000000000F03F000000000000000000000000000000000801400000000
000008000000000000000009A999999999920C006000000000000F03F0B0B110D05706F696E740CFFFF
FFFF04FFFFFFFF0CFFFFFFFF132BE02F730C35054000000000000000000000000000000021C0110D046C6F6
F

310

700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CF30000000CC90000000CB9000000110E04636F6E650D0773757
2666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13E951B81E85EB20400000000000000000000000000000000
0001400000000000F03F00000000000000080000000000000000014000000000000000000000000000000

310

00005C8FC2F528DC24400600000000000F03F0B0B06054CEC539ADCEFBF06F33BBC67C1C5B73F065C8
FC2F528DC24400B0B0B0B0B110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CD80000000CD
80000000CF40000000CF50000000B0CBA0000000400000000CFFFFFFFF110D06636F656467650CFFFFFF
FFF

310

04FFFFFFFF0CFFFFFFFF0CD90000000CD90000000CBC0000000CDA0000000B0CDC0000000400000000
0CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CF60000000600000000000000000CF60
0000000006182D4454FB2119400CD90000000CF70000000B0707756E6B6E6F776E110D04666163650C1901
00

310

0004FFFFFFFF0CFFFFFFFF0C560000000CF90000000C040000000CFFFFFFFF0CFA0000000A0B110D046C6
F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFB0000000CD90000000CBD000000110E04636F6E650D0773
7572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF131C5C8FC2F528E43F0000000000000000000000000

310

00000000140000000000000F0BF0000000000000000000000000000000000014000000000000000080000000000
000000000BD7A3703DCA26C006000000000000F03F0B0B06FF4BEC539ADCEFBF06F13DBC67C1C5B73F
060BD7A3703DCA26400B0B0B0B0B110E0D737472696E675F6174747269620E0B6E616D655F61747472
69620E

310

0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C8400000015020000000150
100000001501000000015020000000070F4154545249425F58414349535F494407053438353132110D0663
6F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CDF0000000CDF0000000CBF0000000CE00000000A0C

310

FC0000000040000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFD0000000600
000000000000000CFD00000006182D4454FB2119400CBF0000000CFE0000000B0707756E6B6E6F776E1
10D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13BBCCCCCCCCCCEC3F00000000000000005C8FC2

310

F528DC24C0110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066
174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C8800000015020000001501000000015010
00000015020000000070F4154545249425F58414349535F494407053438353131110D06636F656467650CF
F

310

FFFFFF04FFFFFFFF0CFFFFFFFF0CE30000000CE30000000CE40000000C000100000B0CC30000000400000
0000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CE40000000CE40000000CE30
000000C000100000A0CC500000004000000000CFFFFFFFF110D05706F696E740CFFFFFFFF04FFFFFFFF

310

0CFFFFFFFF133DE17A14AE47E13F0000000000000000B81E85EB51B828C0110D067665727465780CFFFF
FFFF04FFFFFFFF0CFFFFFFFF0CCA0000000402000000C01010000110E07656C6C697073650D056375727
6650CFFFFFFFF04FFFFFFFF0CFFFFFFFF133F0AD7A370BD204000000000000000000000000000000000000014

310

000000000000F03F000000000000000000000000000000080140000000000000008000000000000000000B
D7A3703DCA26C006000000000000F03F0B0B110E0D737472696E675F6174747269620E0B6E616D655F6
174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C9100000
0

310

15020000000150100000015010000001502000000070F4154545249425F58414349535F49440705343835
3139110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFC0000000C030100000CCC000000110E057
06C616E650D07737572666163650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130000000000000000009A99999999

310

9920400000000000000000014000000000000F0BF00000000000000000000000000000000000014000000000
00000000000000000000000000000000000408F400B0B0B0B0B110D046C6F6F700CFFFFFFFFF04FFFFFFFFF0CF
FFFFFFF0CFFFFFFFFF0C040100000CAE000000110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF

310

0CEC0000000CEC0000000CED0000000C050100000B0CCD0000000040000000000CFFFFFFFFF110D06636F6
56467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CED0000000CED0000000CEC0000000C050100000A0CCF00
0000004000000000CFFFFFFFFF110D04656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0C0601000006000000

310

00000000000C0601000006182D4454FB2119400CD00000000C070100000B0707756E6B6E6F776E110D0
67665727465780CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CD20000000402000000C08010000110E07656C6C
697073650D0563757276650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF13010000000000224000000000000000000
0

310

0000000000000000014000000000000F03F0000000000000000000000000000000000008014000000000000000800
00000000000000006A666666666616C006000000000000F03F0B0B110D05706F696E740CFFFFFFFFF04FF
FFFFFFF0CFFFFFFFFF13010000000000224000000000000000000009A999999999920C0110E0D737472696E67
5F

310

6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFFF04FFFFFFFFF0
CFFFFFFFFF0CFFFFFFFFF0C9B000000150200000015010000001501000000150200000070F4154545249424
25F58414349535F4944407053438353037110D046C6F6F700CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CFFFFFF

310

FF0CF40000000CB9000000110D06636F656467650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CF40000000CF400
00000CD80000000CF50000000A0CF3000000004000000000CFFFFFFFFF110D04656467650CFFFFFFFFF04FFF
FFFFF0CFFFFFFFFF0C0A010000600000000000000000C0A01000006182D4454FB2119400CD80000000C

310

0B0100000B0707756E6B6E6F776E110D067665727465780CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CDA00000
004020000000C0C010000110E07656C6C697073650D0563757276650CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF
133DE17A14AE47E13F00000000000000000000000000000000014000000000000F03F0000000000000000
0

310

00000000000000801400000000000008000000000000000005C8FC2F528DC24C006000000000000F03
F0B0B110E0D737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D06617474
7269620CFFFFFFFFF04FFFFFFFFF0CFFFFFFFFF0CFFFFFFFFF0C9E00000015020000001501000000150100000
15

310

02000000070F4154545249425F58414349535F4944407053438353137110D046C6F6F700CFFFFFFFF04FFF
FFFFF0CFFFFFFFF0CC60000000C0E0100000CDB000000110E04636F6E650D07737572666163650CFFFFFFF
FF04FFFFFFFF0CFFFFFFFF133DE17A14AE47E13F00000000000000000000000000000000140000000000

310

00F03F000000000000008000000000000000001400000000000000000000000000000000B81E85EB51B
828400600000000000F03F0B0B06FF4BEC539ADCEFBF06013EBC67C1C5B73F06B81E85EB51B828400B
0B0B0B0B110D046C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0C0F0100000CBD000000110
D04

310

6C6F6F700CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CDF0000000CCC000000110D06766572746578
0CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CE000000004020000000C10010000110E07656C6C697073650D056
3757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF130000000000000000000000000000000000000000

310

000000140000000000000F03F000000000000000000000000000000000801400000000000000800000000000
0000009A999999999920C006000000000000F03F0B0B110E0D737472696E675F6174747269620E0B6E6E
16D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0
C

310

A40000001502000000150100000015010000001502000000070F4154545249425F58414349535F494407
05343835323411 0D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C110100000600000000000000000
C1101000006182D4454FB2119400CE30000000C120100000B0707756E6B6E6F776E110D05706F696E74
0C

310

FFFFFFFF04FFFFFFFF0CFFFFFFFF133F0AD7A370BD2040000000000000000000000BD7A3703DCA26C0110E0D
737472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFF
FFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CAE0000001502000000150100000015010000001502000000007

310

0F4154545249425F58414349535F4944407053438353238110D06636F656467650CFFFFFFFF04FFFFFFFF0
CFFFFFFFF0C030100000C030100000C040100000C140100000B0CE90000000400000000 0CFFFFFFFF110
D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C040100000C040100000C030100000C14010000

310

0A0CEB00000004000000000CFFFFFFFF110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C15010000
0600000000000000000C1501000006182D4454FB2119400CEC0000000C160100000B0707756E6B6E6F776F7
76E110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CEE00000004020000000C17010000110E

310

07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13CFCCCCCCCCCC20400000000
00000000000000000000000000000014000000000000F03F00000000000000000000000000000080140000000
0000000080000000000000000000000000000000014C006000000000000F03F0B0B110D05706F696E740CFFFF
F

310

FFFF04FFFFFFFF0CFFFFFFFF13010000000000022400000000000000006A666666666616C0110E0D7374
72696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF0
4FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CB9000000150200000015010000001501000000150200000070F41

310

54545249425F58414349535F49440705343835323911 0D067665727465780CFFFFFFFF04FFFFFFFF0CFFF
FFFFF0CF500000004020000000C18010000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFF
FFFF0CFFFFFFFF13E951B81E85EB2040000000000000000000000000000000000000014000000000000F03F00

310

0000000000000000000000000080140000000000000080000000000000000005C8FC2F528DC24C0060
00000000000F03F0B0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF133DE17A14AE47E13F00
000000000000005C8FC2F528DC24C0110E0D737472696E675F6174747269620E0B6E616D655F6174747
269

310

620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CBD00000015020000
0015010000001501000000150200000070F4154545249425F58414349535F494440705343835323111 0D
06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0E0100000C0E0100000C0F0100000C1A010000

310

0B0CF900000004000000000CFFFFFFFF110D06636F656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0F01
00000C0F0100000C0E0100000C1A0100000A0CFB00000004000000000CFFFFFFFF110D05706F696E740C
FFFFFFFF04FFFFFFFF0CFFFFFFFF13000000000000000000000000000000009A999999920C0110D06

310

7665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0001000004020000000C1B010000110E07656C6C6
97073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703D0AE73F0000000000000000
000000000000000014000000000000F03F00000000000000000000000000000080140000000000000080

310

0000000000000000000000000021C006000000000000F03F0B0B110E0D737472696E675F617474726
9620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFFF04FFFFFFFF0CFFFFFFFF
0CFFFFFFFF0CCC00000015020000001501000000150100000015020000070F4154545249425F584143
49

310

535F4944407053438353233110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1C010000060000000
0000000000C1C01000006182D4454FB2119400C030100000C1D0100000B0707756E6B6E6F776E110D06
7665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C0501000004020000000C1E010000110E07656C6C6C
9

310

7073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13123333333333E33F00000000000000000
00000000000000014000000000000F03F000000000000000000000000000000080140000000000000000800
00000000000000000000000000014C006000000000000F03F0B0B110D05706F696E740CFFFFFFFF04FFF
F

310

FFFF0CFFFFFFFFF13CFCCCCCCCCCCC20400000000000000000000000000000014C0110D05706F696E740CFF
FFFFFF04FFFFFFFF0CFFFFFFFF13E951B81E85EB2040000000000000000005C8FC2F528DC24C0110E0D737
472696E675F6174747269620E0B6E616D655F6174747269620E0367656E0D066174747269620CFFFFFFF
F

310

04FFFFFFFF0CFFFFFFFF0CFFFFFFFF0CDB00000015020000001501000000150100000015020000070F4
154545249425F58414349535F4944407053438353236110D04656467650CFFFFFFFF04FFFFFFFF0CFFFFFF
FF0C1F010000060000000000000000C1F01000006182D4454FB2119400C0E0100000C200100000B070
7

310

756E6B6E6F776E110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13FCD6A3703D0AE73F0000000
000000000000000021C0110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1401000004
020000000C21010000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF13

310

00000000000000000000000000000000000000000000000014000000000000F03F000000000000000000
00000000000801400000000000000080000000000000000067666666666616C006000000000000F03F0B
0B110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13123333333333E33F00000000000000000000

310

0000000014C0110D067665727465780CFFFFFFFF04FFFFFFFF0CFFFFFFFF0C1A01000004020000000C220
10000110E07656C6C697073650D0563757276650CFFFFFFFF04FFFFFFFF0CFFFFFFFF131C5C8FC2F528E4
3F0000000000000000000000000000000014000000000000F03F0000000000000000000000000000000080

310

140000000000000008000000000000000000BD7A3703DCA26C006000000000000F03F0B0B110D05706F
696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF13000000000000000000000000000000000067666666666616C0
110D05706F696E740CFFFFFFFF04FFFFFFFF0CFFFFFFFF131C5C8FC2F528E43F0000000000000000000BD7A
3

310

703DCA26C0110E03456E640E026F660E0341534D0D0464617461

  0

ENDSEC

  0

EOF