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File was created by Cadenas

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Continuous

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TABLE

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AcDbAttributeDefinition

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DESIGNATION

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AcDbAttributeDefinition

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AcDbEntity

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AcDbEntity

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AcDbEntity

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AcDbAttributeDefinition

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AcDbEntity

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AcDbBlockBegin

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6_PART_6201_Z_PART3_in_ASM_6201_Z

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6_PART_6201_Z_PART3_in_ASM_6201_Z

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AcDbEntity

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AcDbEntity

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AcDbEntity

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AcDbBlockBegin

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A4

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A5

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4D

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A6

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4E

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A7

350

4F

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A8

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A9

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3

B0

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B1

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B2

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B3

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B4

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B5

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B6

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B7

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B8

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B9

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5B

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C0

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C1

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5D

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C2

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C4

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Conceptual

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3D

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Facepattern

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Flat

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2B

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FlatWithEdges

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2C

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Gouraud

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2D

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GouraudWithEdges

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2E

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Hidden

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JitterOff

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3B

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Linepattern

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OverhangOff

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3C

3

Realistic

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33

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Shaded

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Shaded with edges

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Shades of Gray

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3E

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Sketchy

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3F

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Thicken

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37

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Wireframe

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X-Ray

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XRECORD

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CMLEADERSTYLE

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CTABLESTYLE

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LAYOUT

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43

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44

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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

1.0000000000000000E+20

24

1.0000000000000000E+20

34

1.0000000000000000E+20

15

-1.0000000000000000E+20

25

-1.0000000000000000E+20

35

-1.0000000000000000E+20

146

0.0

13

0.0

23

0.0

33

0.0

16

1.0

26

0.0

36

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27

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37

0.0

76

0
330
1B
0
LAYOUT
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26
102
{ACAD_REACTORS
330
1A
102
}
330
1A
100
AcDbPlotSettings
1

2
none_device
4

6

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43

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45

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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

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27

1.0

37

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76

0

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23

0

LAYOUT

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22

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330

1A

102

}

330

1A

100

AcDbPlotSettings

1

2

none_device

4

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6.35

41

6.35

42

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43

6.35000508

44

215.9

45

279.4

46

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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

1.0000000000000000E+20

24

1.0000000000000000E+20

34

1.0000000000000000E+20

15

-1.0000000000000000E+20

25

-1.0000000000000000E+20

35

-1.0000000000000000E+20

146

0.0

13

0.0

23

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0.0

16

1.0

26

0.0

36

0.0

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0.0

27

1.0

37

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76

0

330

1F

331

29

0

MATERIAL

5

45

102

{ACAD_REACTORS

330

43

102

}

330

43

100

AcDbMaterial

1

ByBlock

72

1

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0

MATERIAL

5

44

102

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330

43

102

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43

100

AcDbMaterial

1

ByLayer

72

1

94

127

0

MATERIAL

5

46

102

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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
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44

4.0

300

342

11

174

1

178

6

175

1

176

0

93

-1056964608

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4.0

292

0

297

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46

4.0

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0

94

-1056964608

47

1.0

49

1.0

140

1.0

293

1

141

0.0

294

1

177

0

142

1.0

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3.75

271

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9

273

9

298

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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

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SCALE

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4A

102

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47

102

}

330

47

100

AcDbScale

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0

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1:4

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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

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330

47

102

}

330

47

100

AcDbScale

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1.0

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8.0

290

0

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SCALE

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4D

102

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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

135

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

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1.0

176

1

90

0

176

1

62

257

176

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90

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176

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176

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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

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0.0

176

1

90

0

176

1

290

1

176

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90

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176

1

62

18

420

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176

1

90

3

176

1

62

5

420

255

176

1

290

0

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176

1

90

50

176

1

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50

176

1

290

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176

1

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1

62

256

176

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90

2

176

1

1

strokes_ogs.tif

176

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1

40

1.0

176

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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

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58

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176

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176

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90

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176

1

90

0

176

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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
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1.0
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8
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62
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1.0

176

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176

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290
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176

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18
420
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176
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176
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62
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420

255

176

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176

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176

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176

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62

256

176

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176

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strokes_ogs.tif

176

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290

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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

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176

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176
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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

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176

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176

1

40

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176

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8

176

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176

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176

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176

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176

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176

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176

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176

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176

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90

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176

1

290

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176

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176

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176

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176

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176

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62

18

420

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176

1

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176

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90

3

176

1

62

5

420

255

176

1

290

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176

1

90

50

176

1

90

50

176

1

90

50

176

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