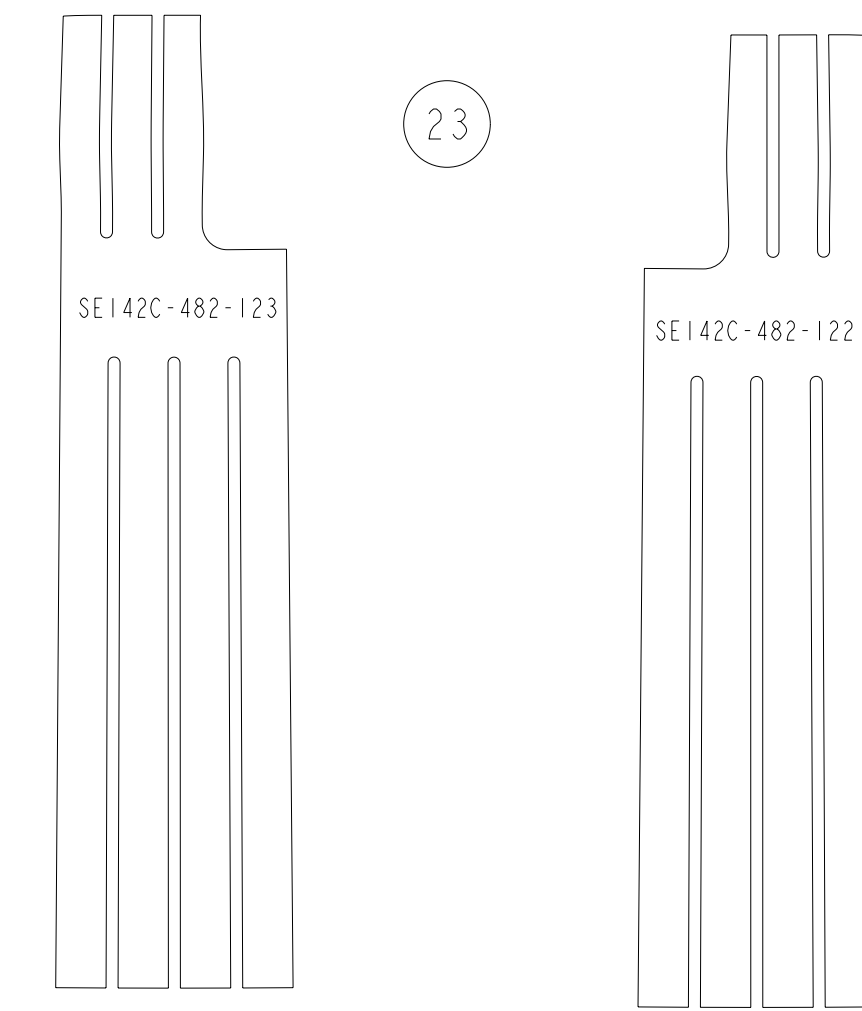
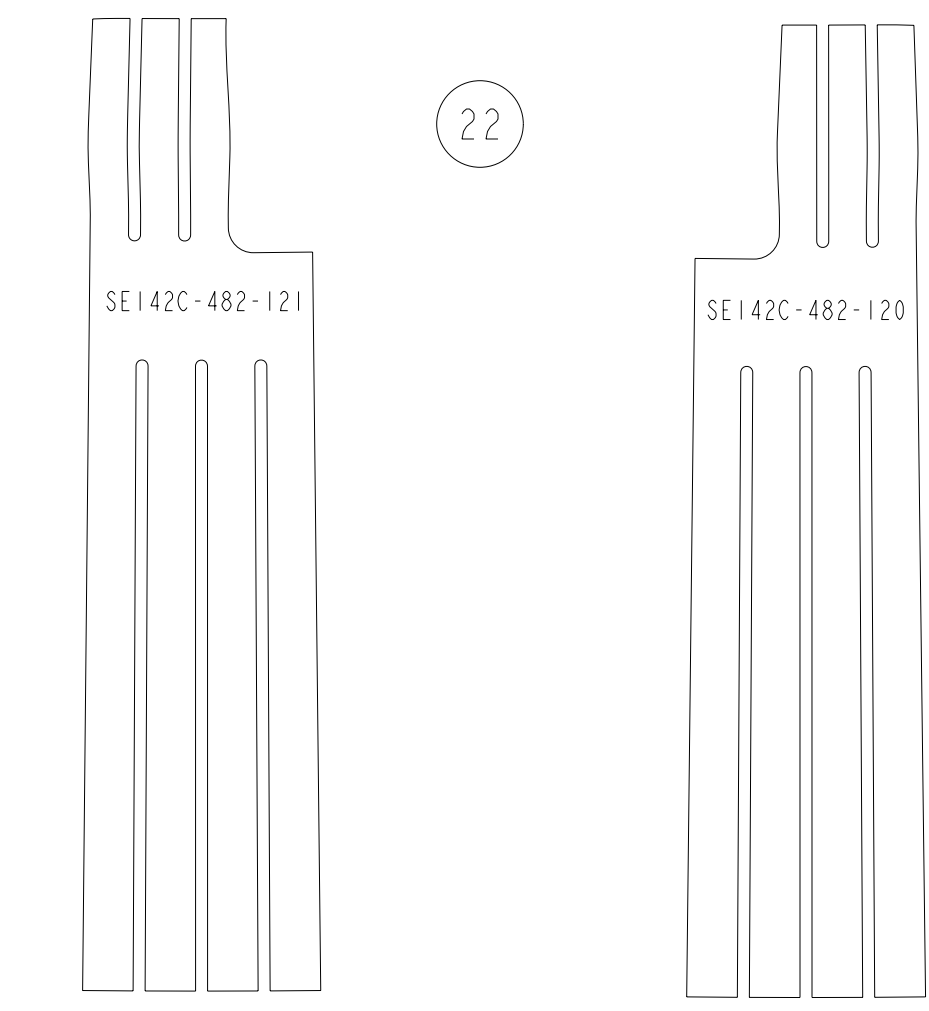


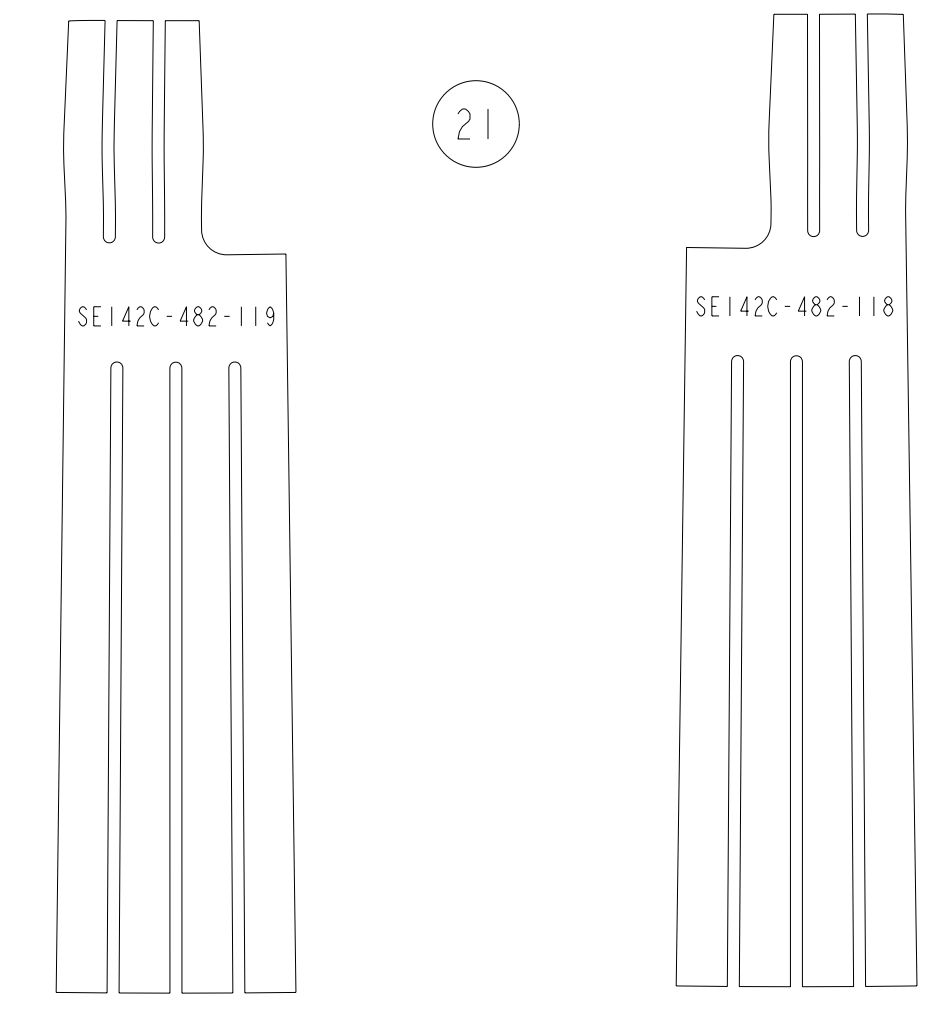
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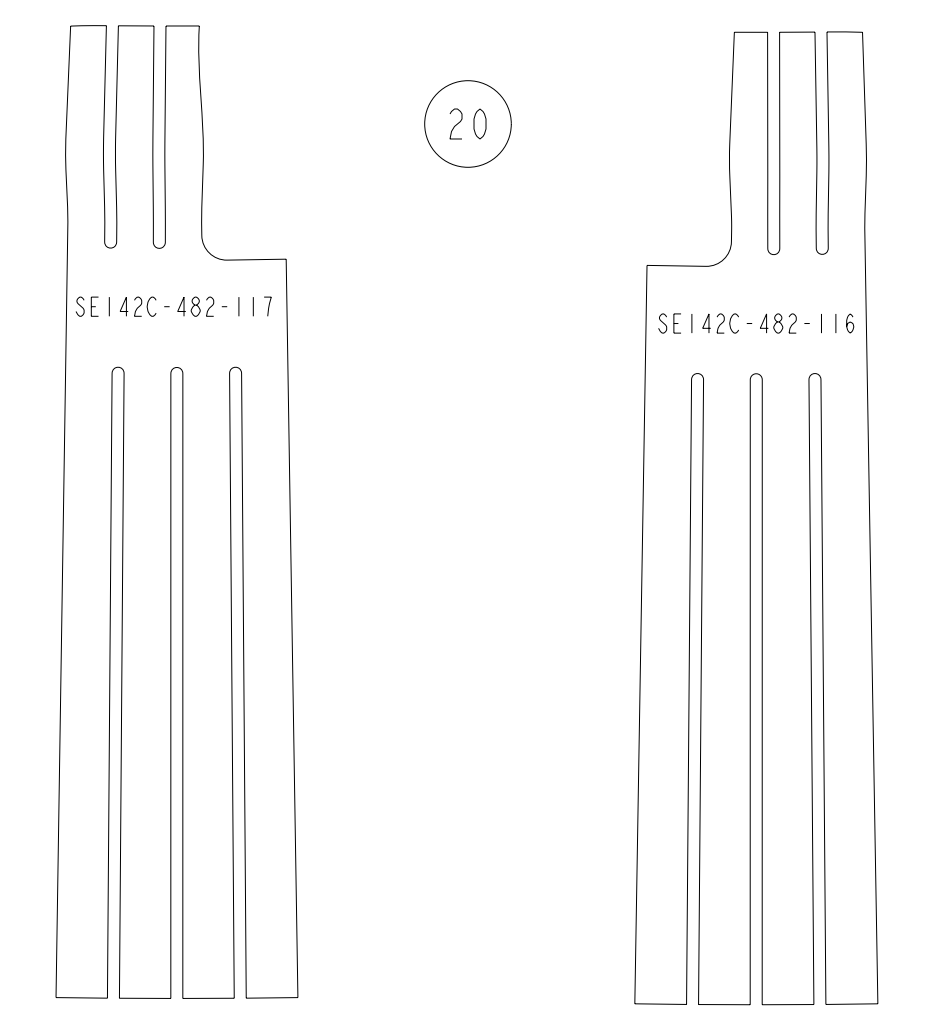
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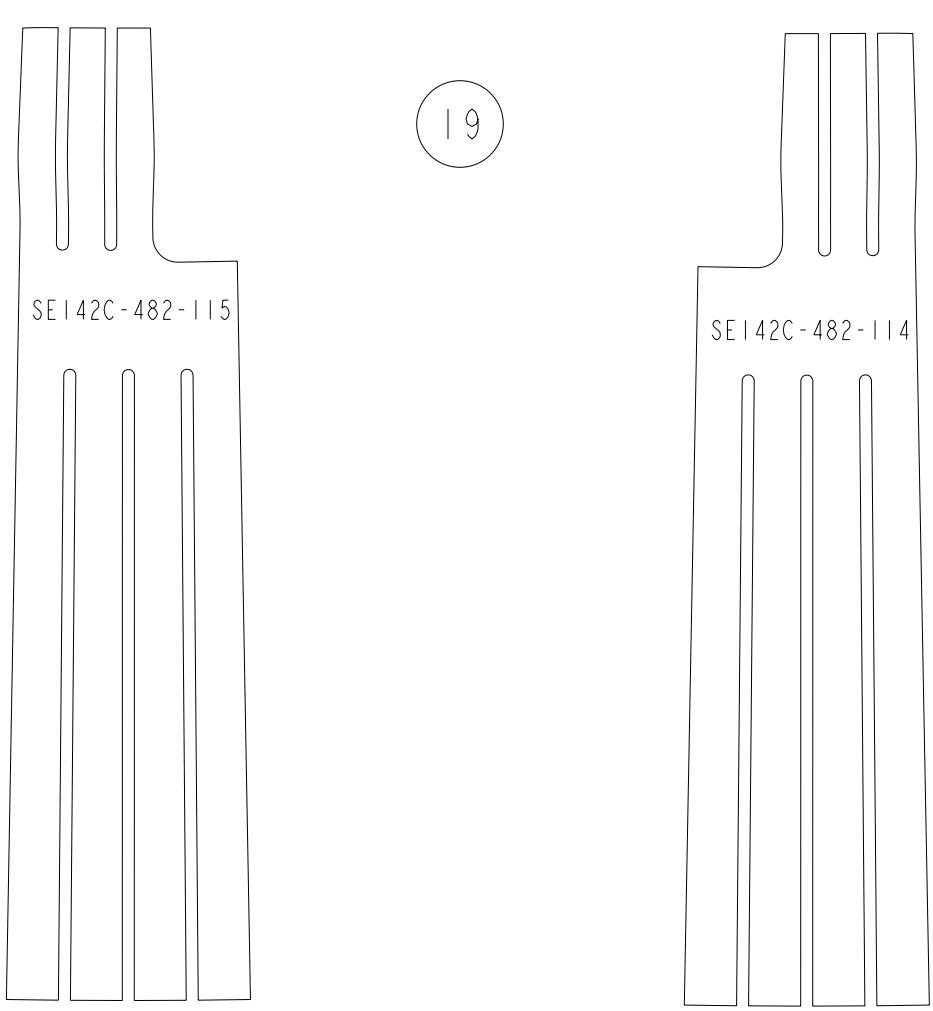
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INSTANCE: SEI42C-482_FLAT_120



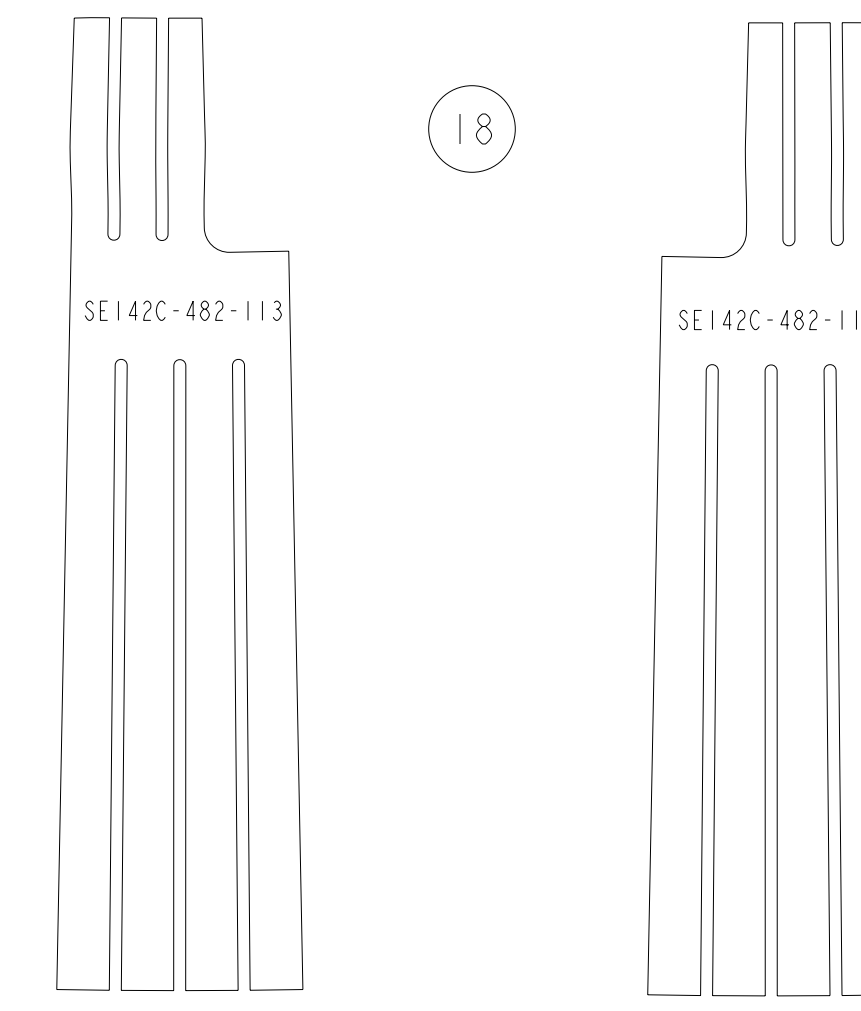
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INSTANCE: SEI42C-482_FLAT_118



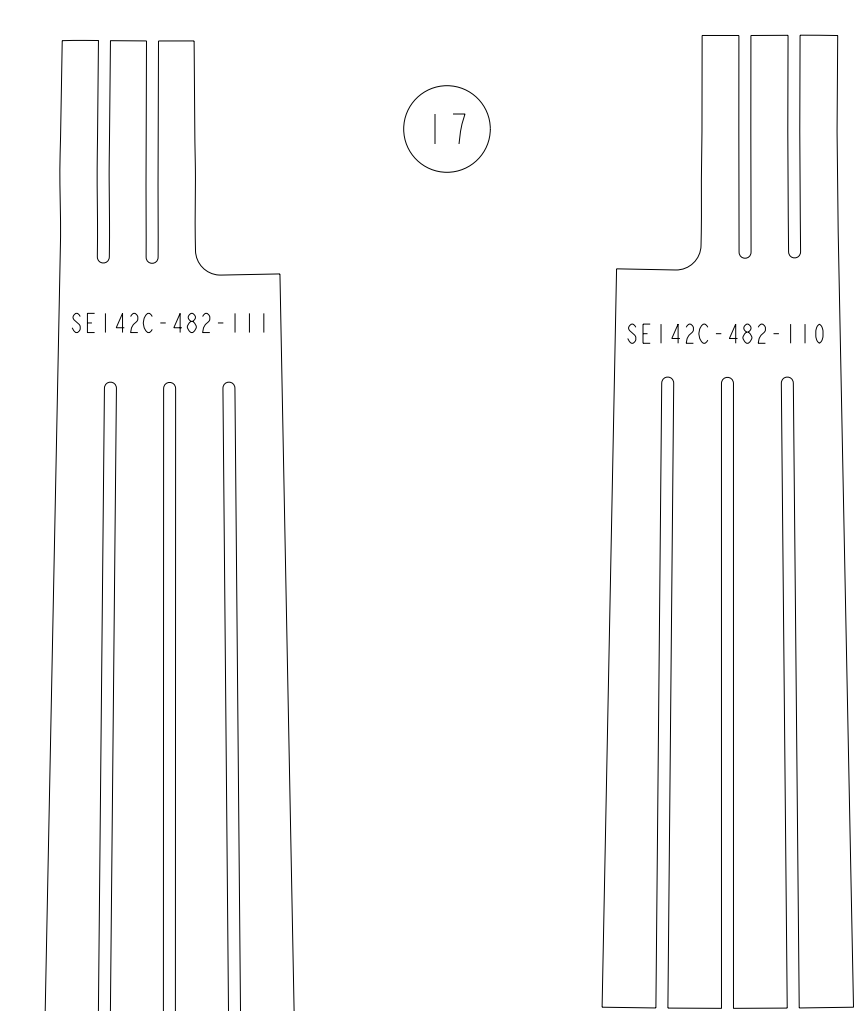
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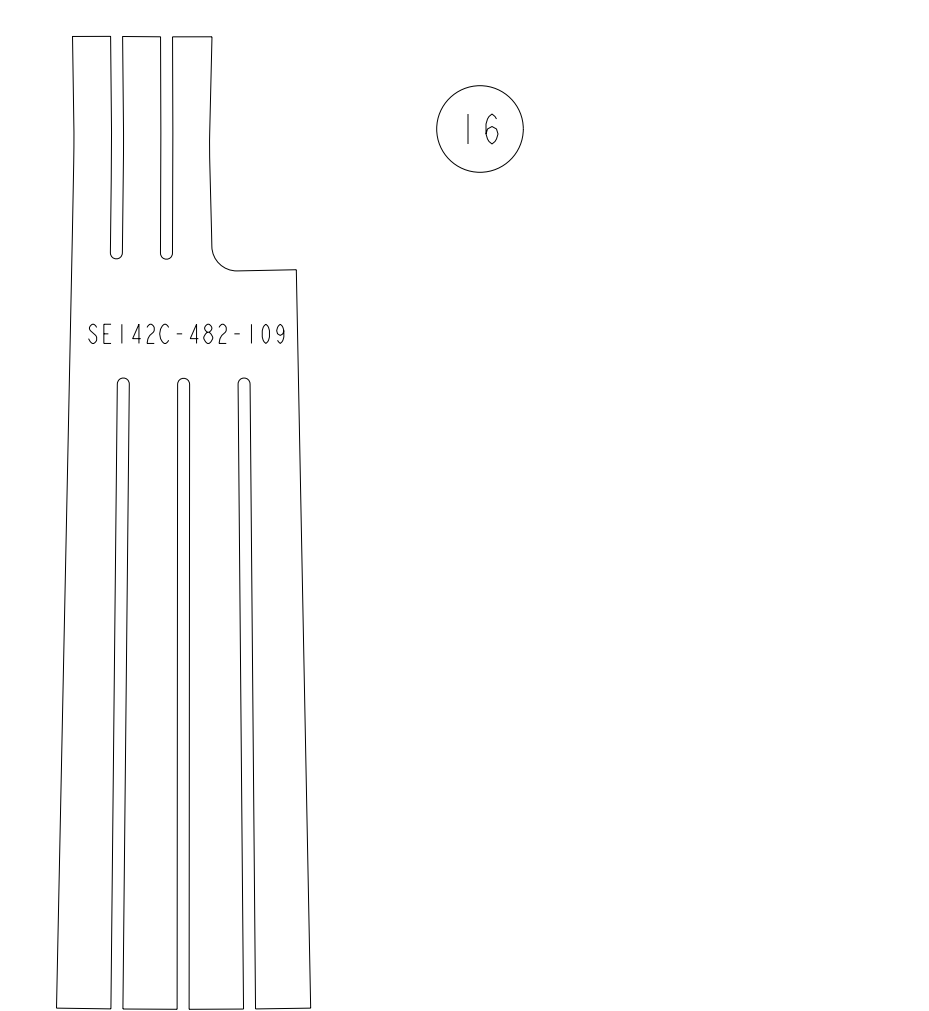
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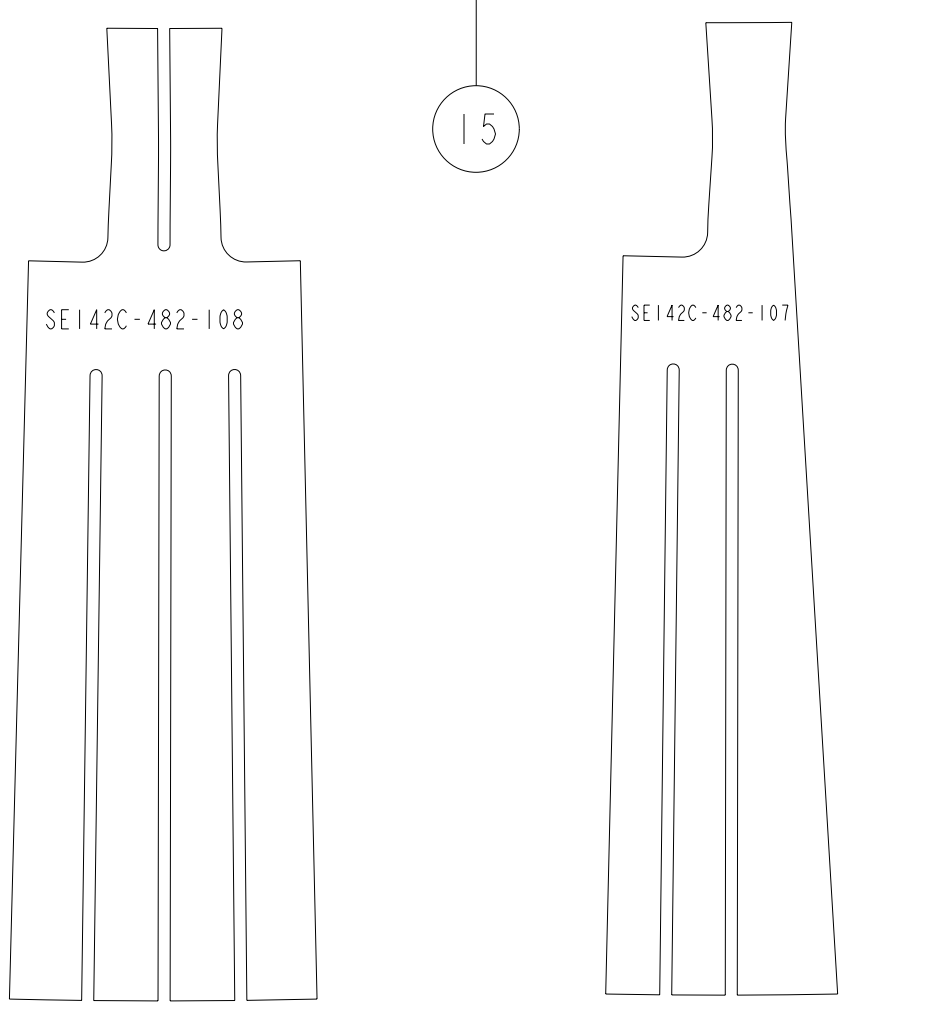
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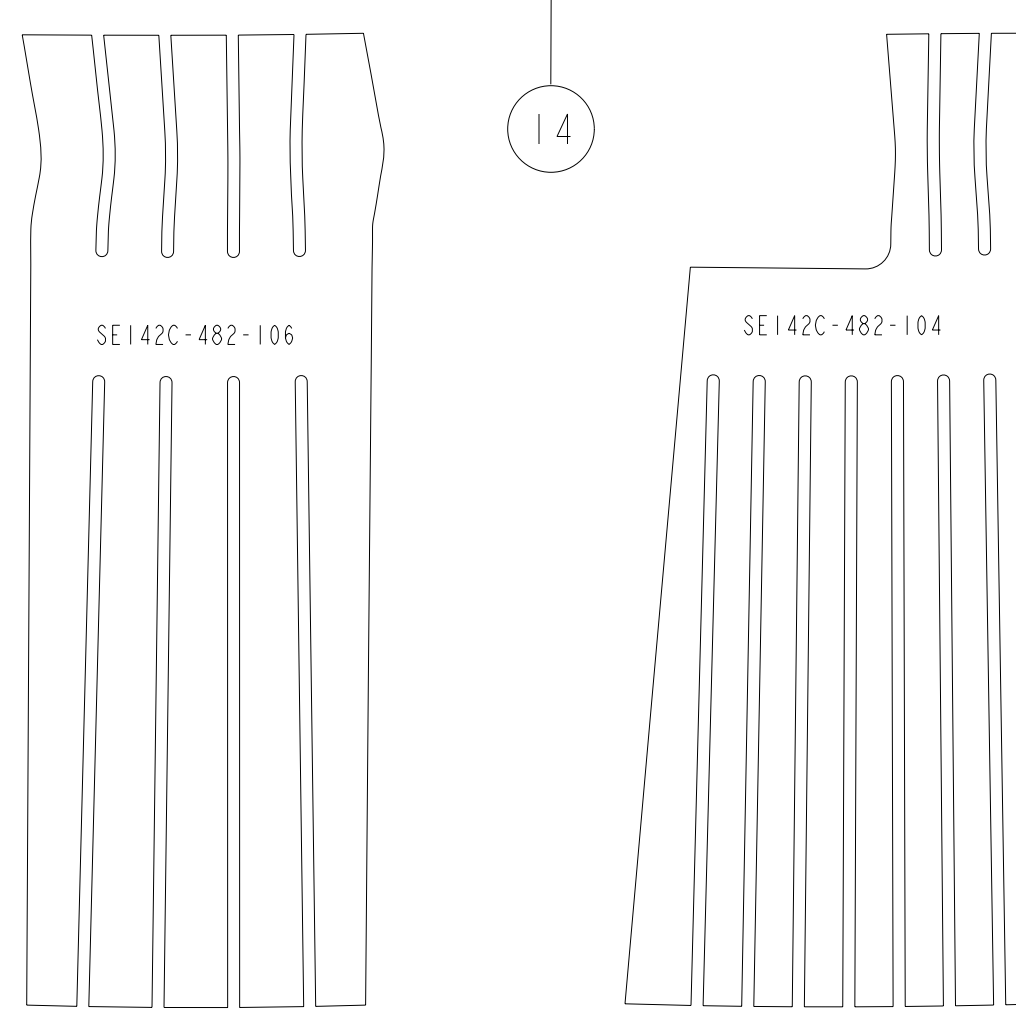
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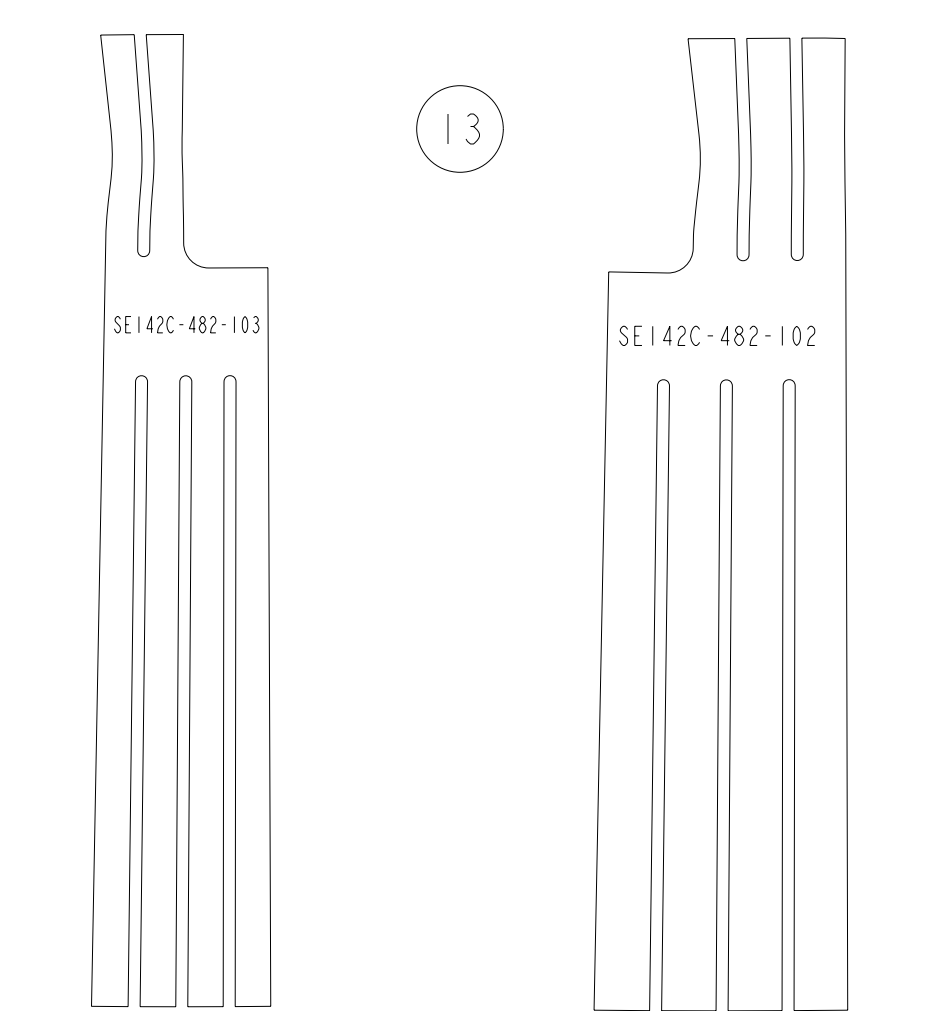
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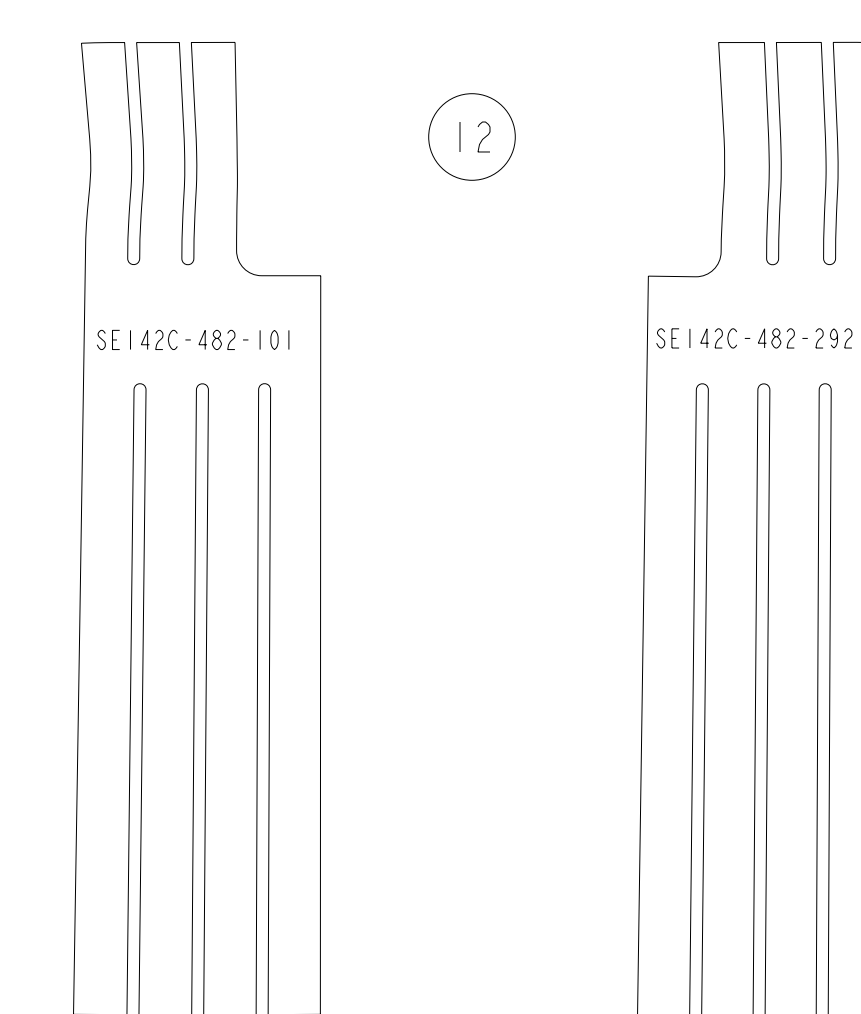
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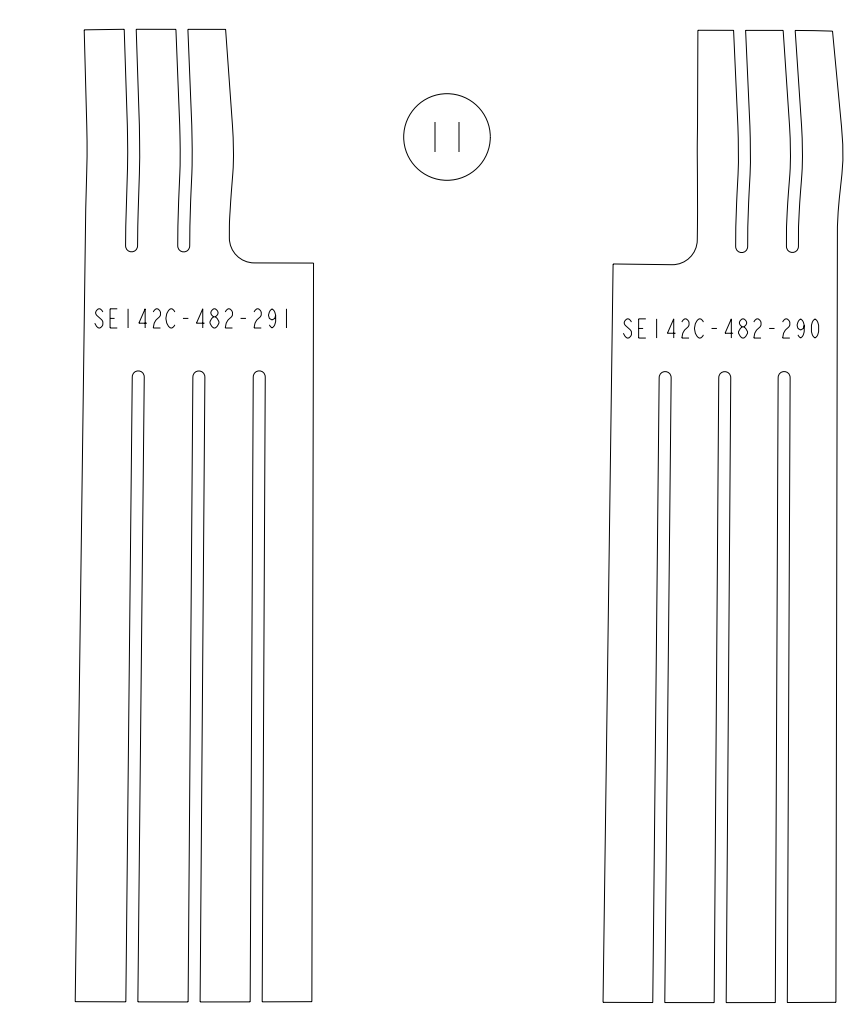
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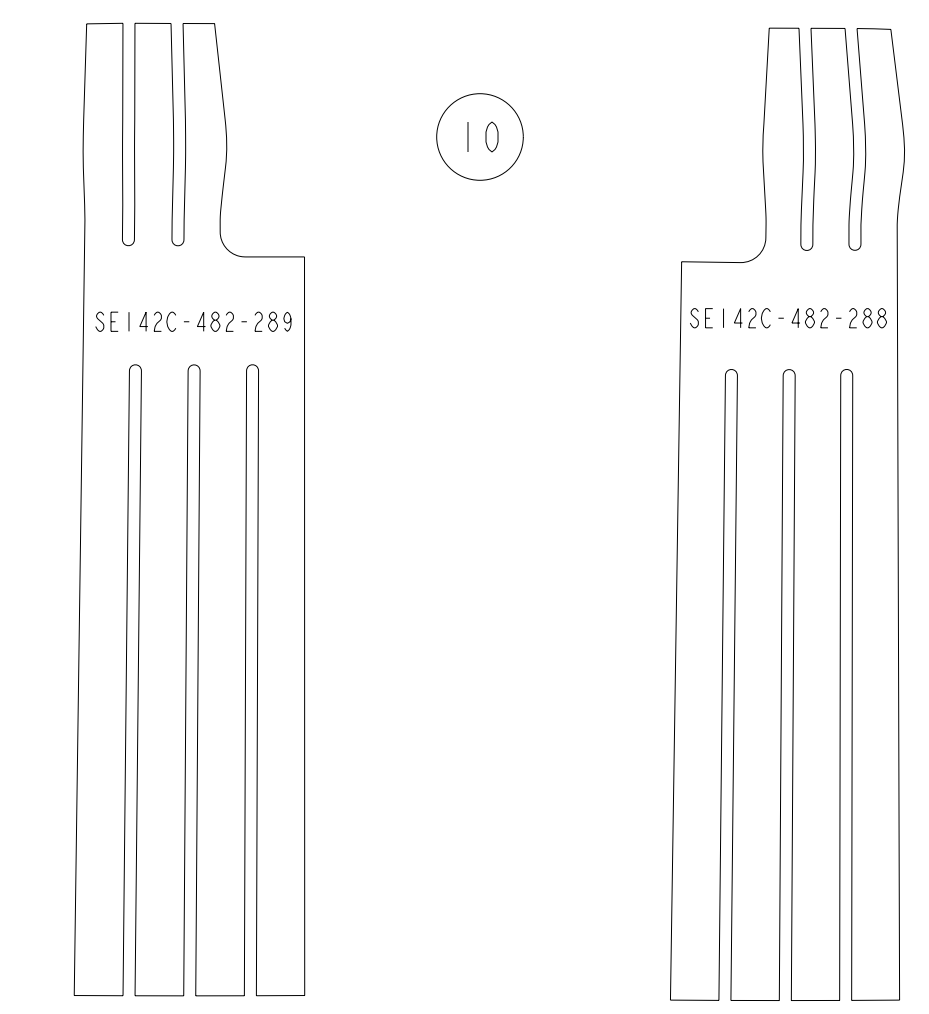
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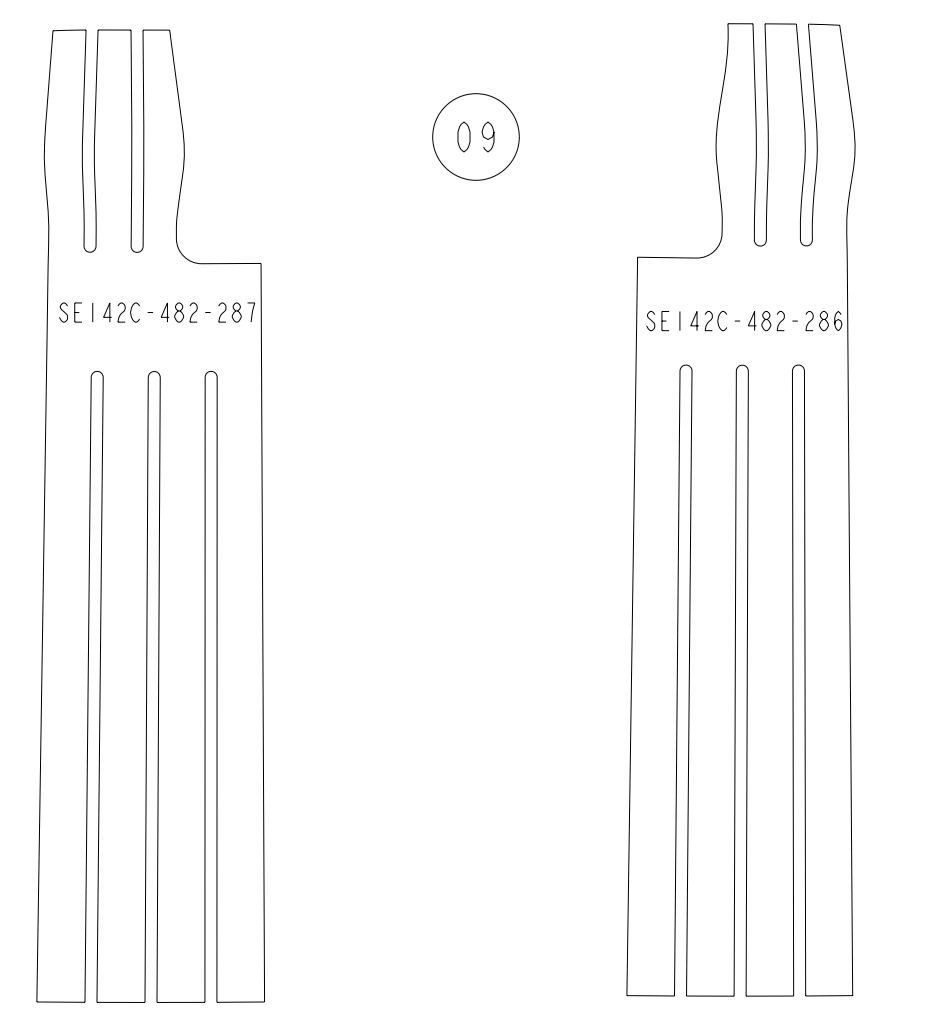
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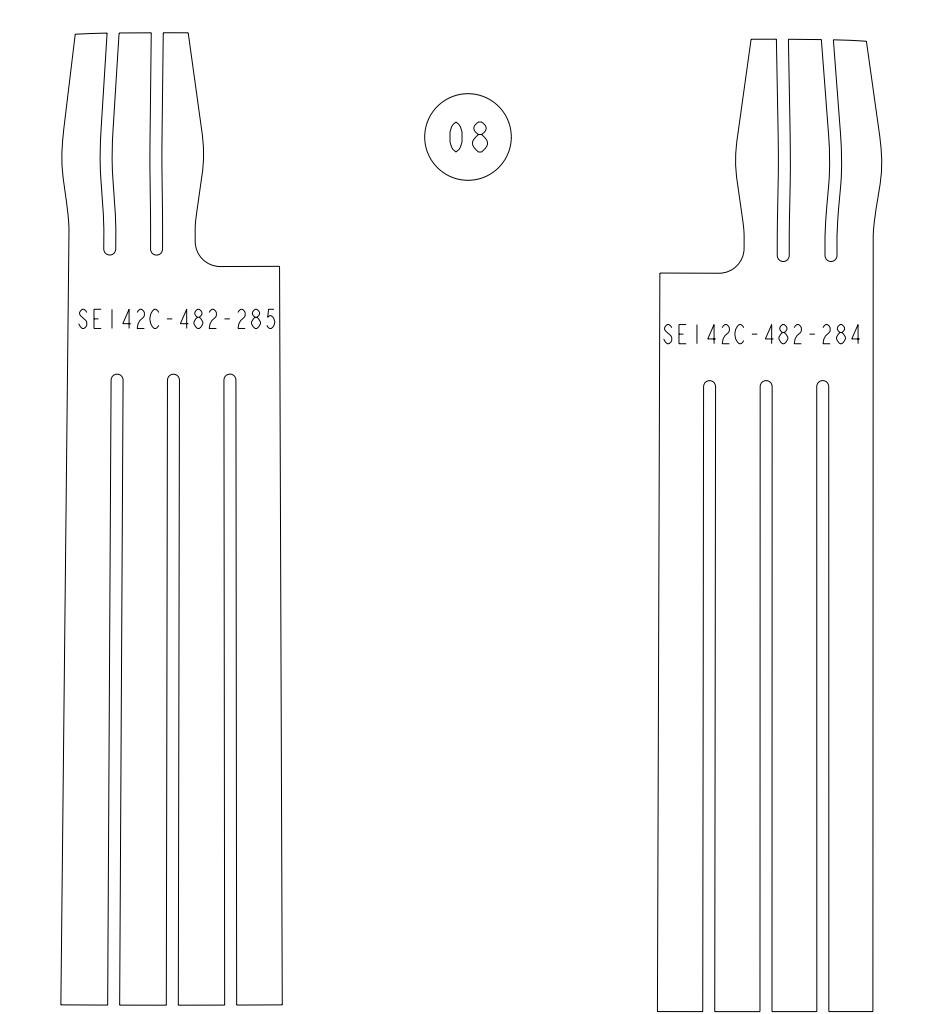
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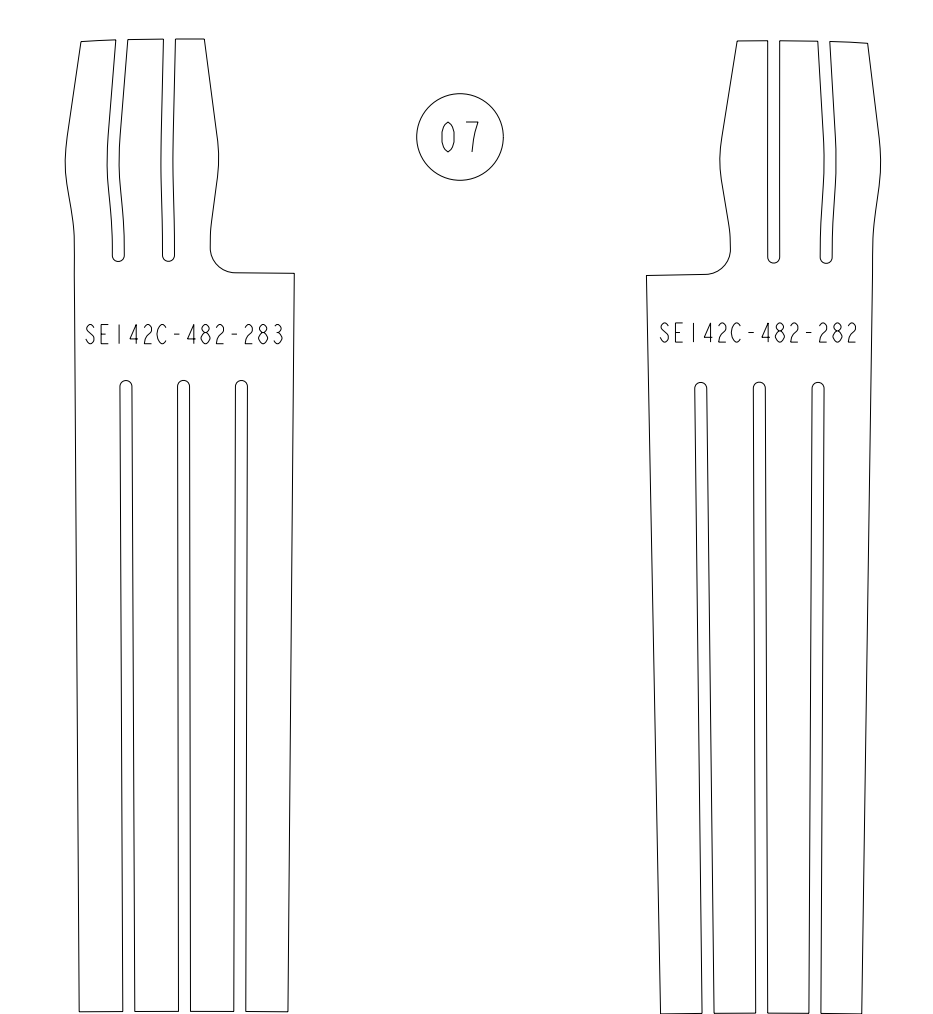
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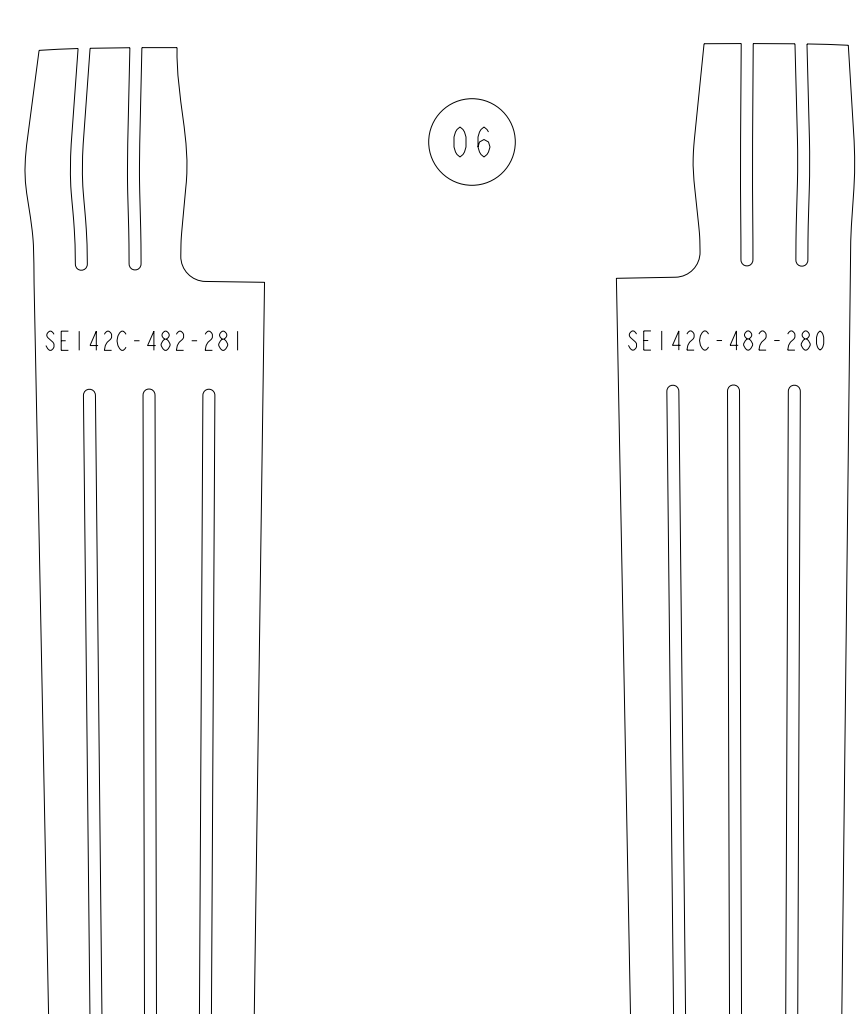
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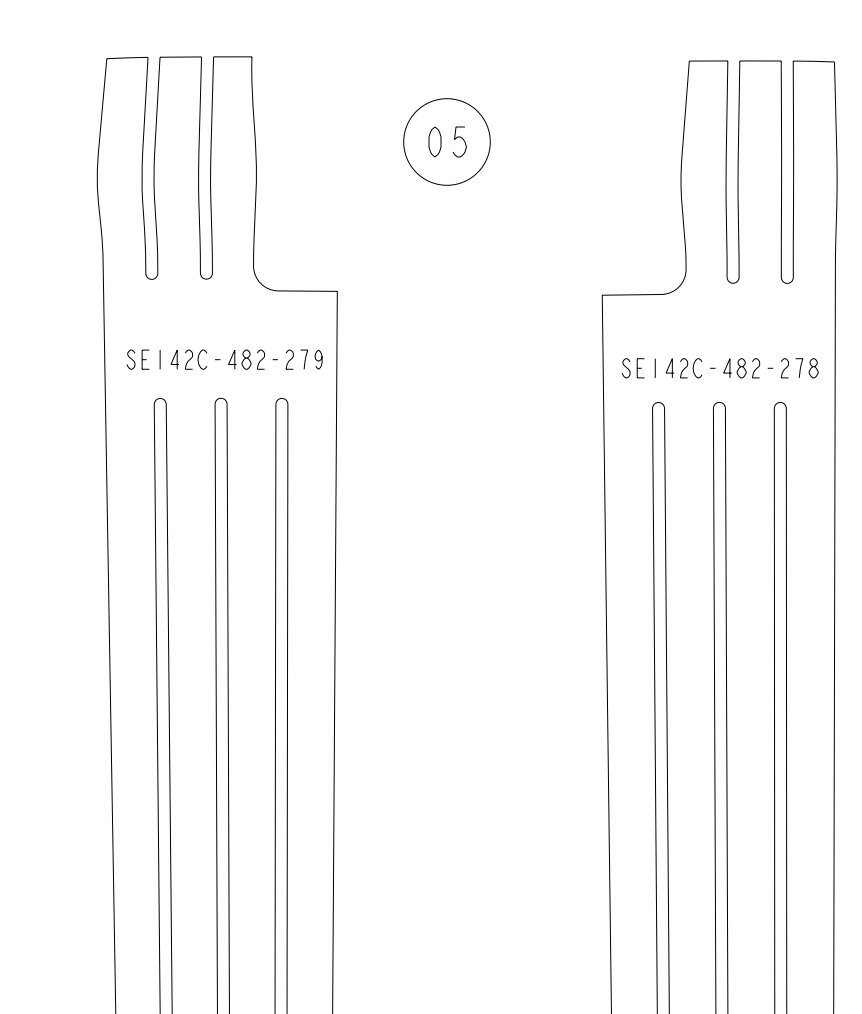
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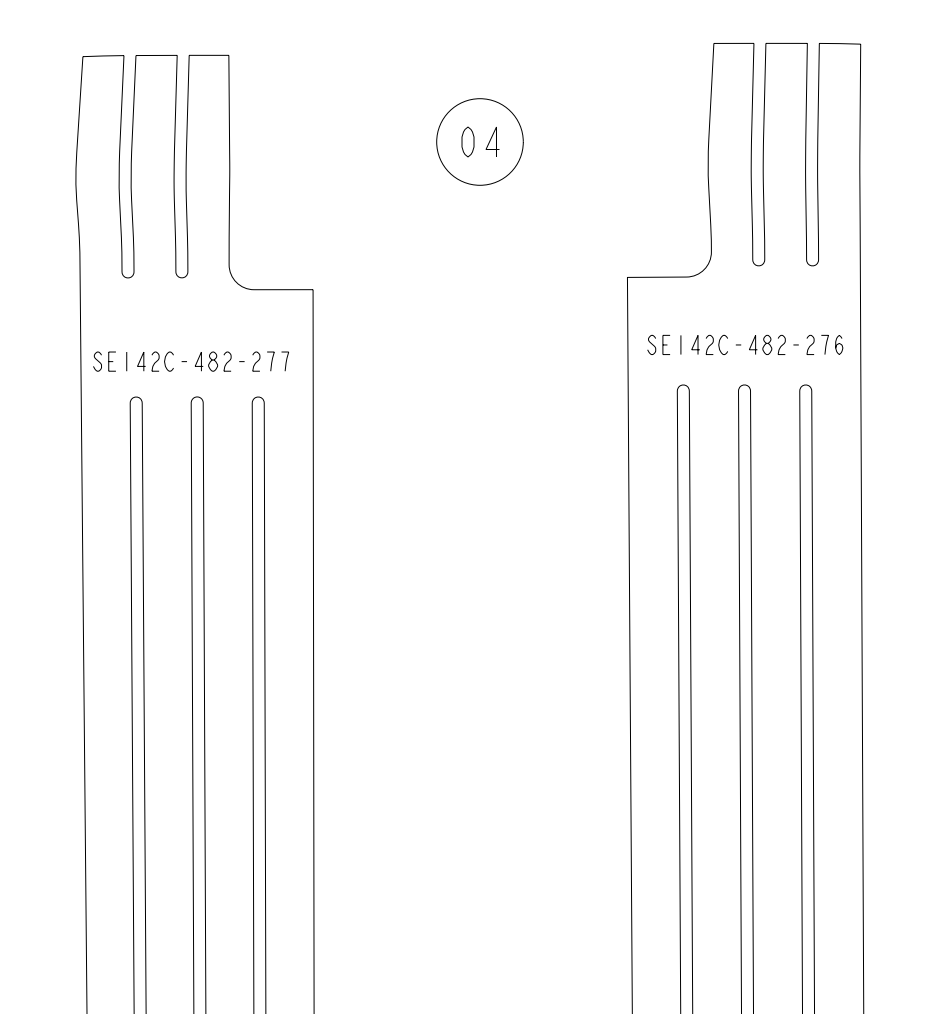
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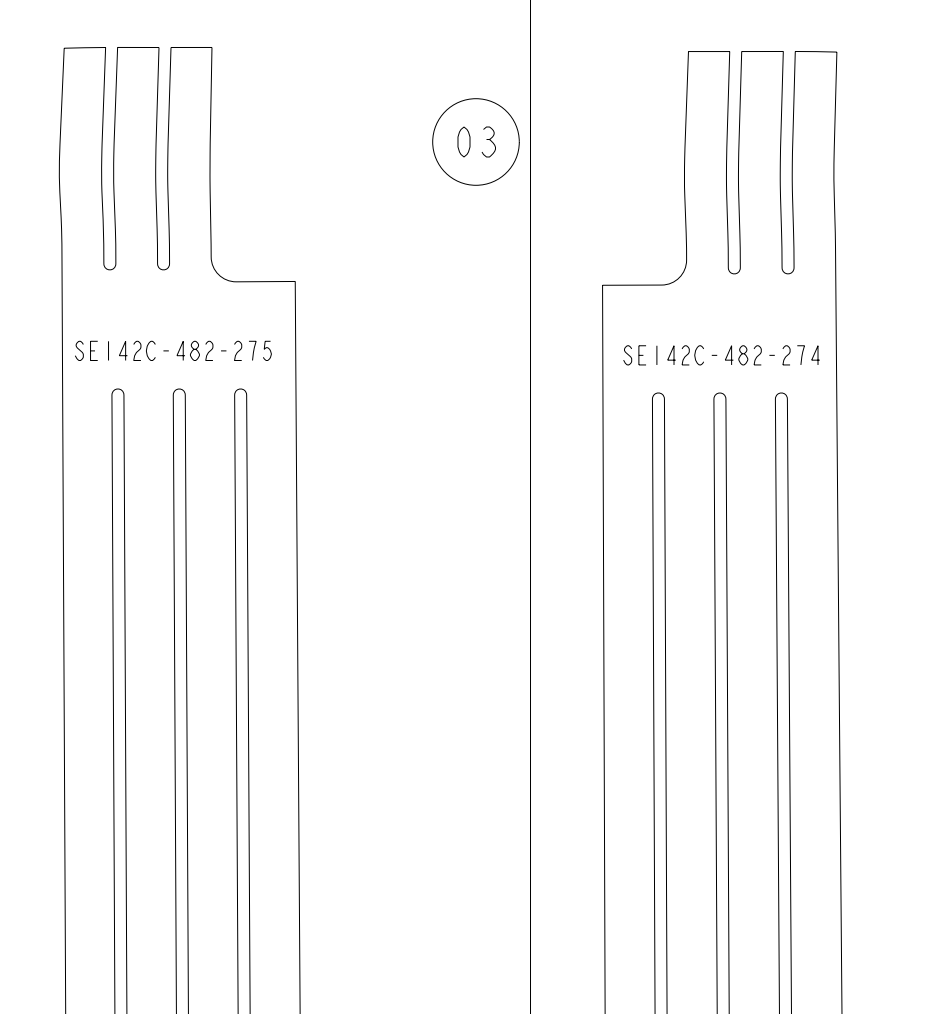
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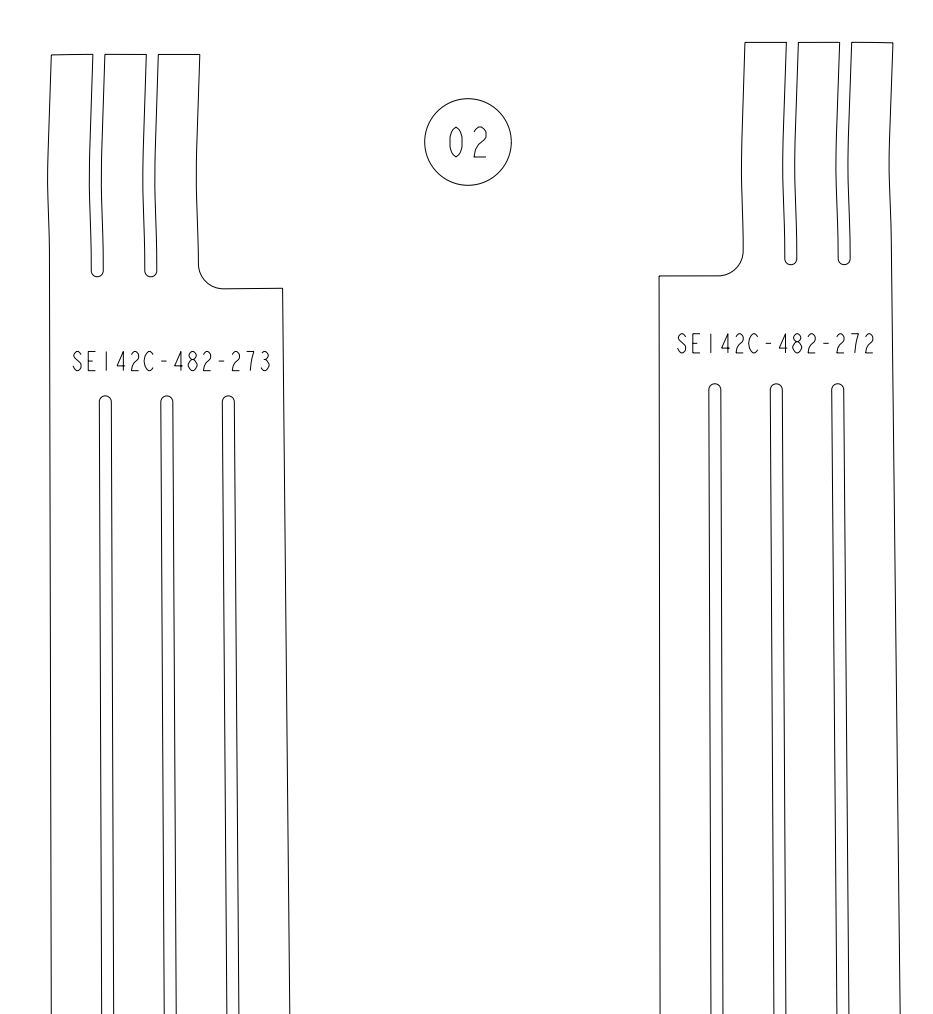
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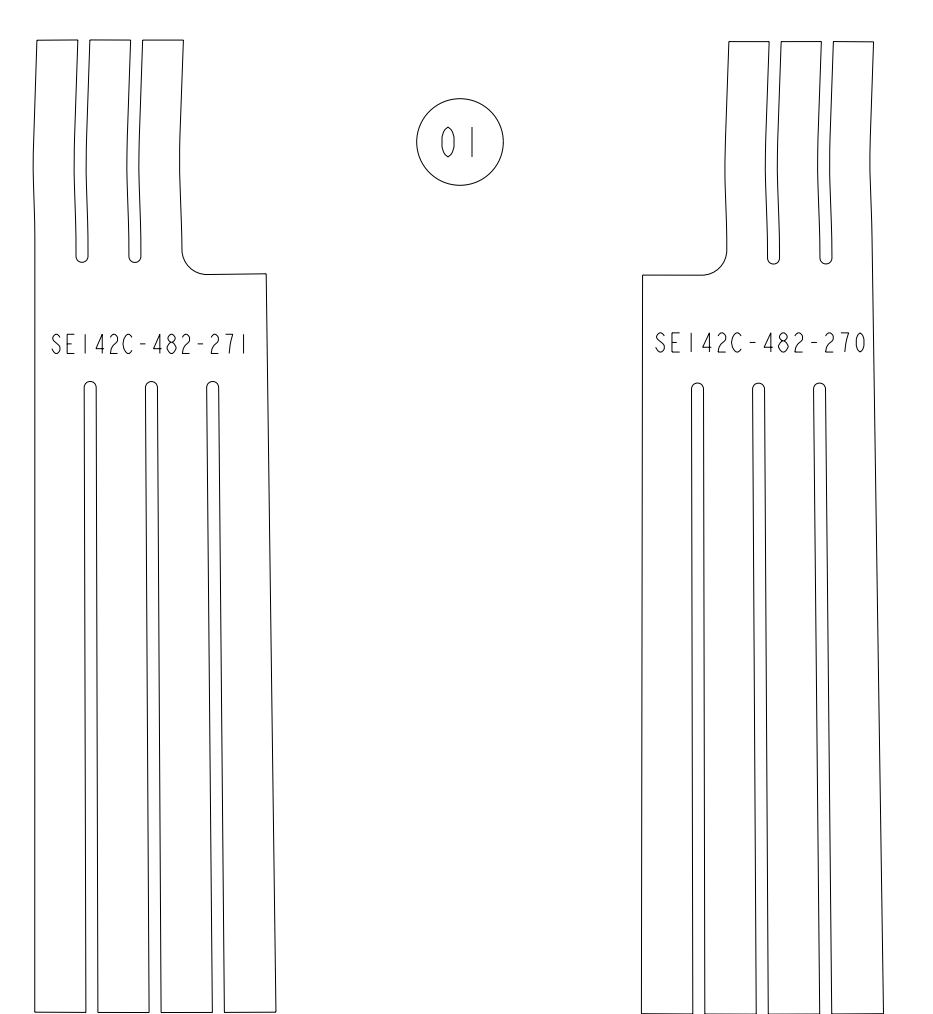
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INSTANCE: SEI42C-482_FLAT_274



INSTANCE: SEI42C-482_FLAT_273
INSTANCE: SEI42C-482_FLAT_272

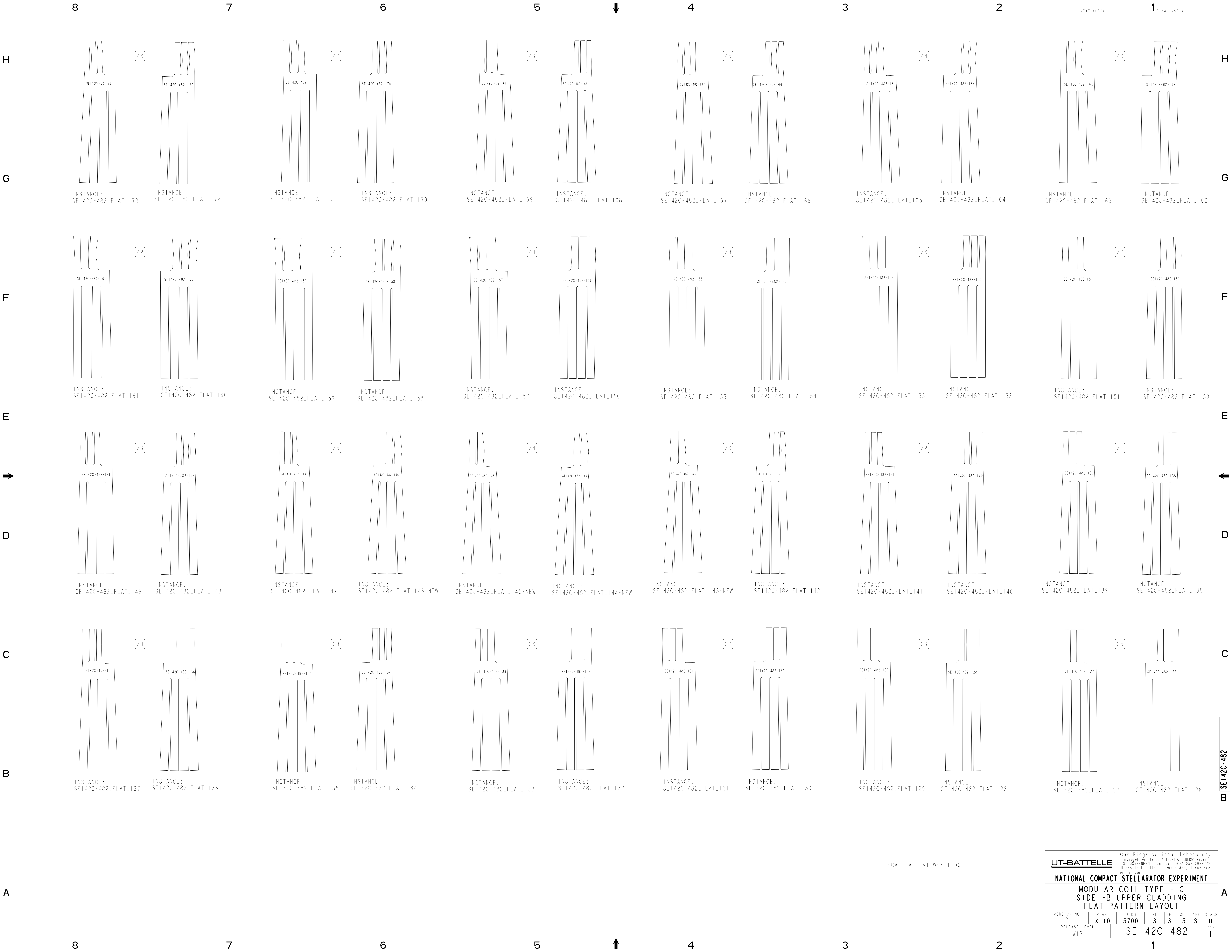


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THESE PARTS TO BE NEMA GRADE GIICR MATERIAL

SCALE ALL VIEWS: 1.00

Oak Ridge National Laboratory managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT CONTRACT DE-AC05-00OR22725 UT-BATTELLE, LLC. Oak Ridge, Tennessee PROJECT NAME:									
UT-BATTELLE NATIONAL COMPACT STELLARATOR EXPERIMENT MODULAR COIL TYPE - C SIDE -B UPPER CLADDING FLAT PATTERN LAYOUT									
VERSION NO.	PLANT	BLDG	FL	SHT	OF	TYPE	CLASS		
3	X-10	5700	3	2	5	S	U		
RELEASE LEVEL		SEI42C-482							
WIP									



48
SEI42C-482-173
INSTANCE:
SEI42C-482_FLAT_173

48
SEI42C-482-172
INSTANCE:
SEI42C-482_FLAT_172

47
SEI42C-482-171
INSTANCE:
SEI42C-482_FLAT_171

47
SEI42C-482-170
INSTANCE:
SEI42C-482_FLAT_170

46
SEI42C-482-169
INSTANCE:
SEI42C-482_FLAT_169

46
SEI42C-482-168
INSTANCE:
SEI42C-482_FLAT_168

45
SEI42C-482-167
INSTANCE:
SEI42C-482_FLAT_167

45
SEI42C-482-166
INSTANCE:
SEI42C-482_FLAT_166

44
SEI42C-482-165
INSTANCE:
SEI42C-482_FLAT_165

44
SEI42C-482-164
INSTANCE:
SEI42C-482_FLAT_164

43
SEI42C-482-163
INSTANCE:
SEI42C-482_FLAT_163

43
SEI42C-482-162
INSTANCE:
SEI42C-482_FLAT_162

42
SEI42C-482-161
INSTANCE:
SEI42C-482_FLAT_161

42
SEI42C-482-160
INSTANCE:
SEI42C-482_FLAT_160

41
SEI42C-482-159
INSTANCE:
SEI42C-482_FLAT_159

41
SEI42C-482-158
INSTANCE:
SEI42C-482_FLAT_158

40
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INSTANCE:
SEI42C-482_FLAT_157

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INSTANCE:
SEI42C-482_FLAT_156

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INSTANCE:
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INSTANCE:
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INSTANCE:
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INSTANCE:
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INSTANCE:
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INSTANCE:
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INSTANCE:
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INSTANCE:
SEI42C-482_FLAT_147

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INSTANCE:
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SEI42C-482-145
INSTANCE:
SEI42C-482_FLAT_145-NEW

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SEI42C-482-144
INSTANCE:
SEI42C-482_FLAT_144-NEW

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SEI42C-482-143
INSTANCE:
SEI42C-482_FLAT_143-NEW

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SEI42C-482-142
INSTANCE:
SEI42C-482_FLAT_142

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SEI42C-482-141
INSTANCE:
SEI42C-482_FLAT_141

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SEI42C-482-140
INSTANCE:
SEI42C-482_FLAT_140

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INSTANCE:
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INSTANCE:
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INSTANCE:
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INSTANCE:
SEI42C-482_FLAT_127

25
SEI42C-482-126
INSTANCE:
SEI42C-482_FLAT_126

SCALE ALL VIEWS: 1.00

Oak Ridge National Laboratory
managed for the DEPARTMENT OF ENERGY under
U.S. GOVERNMENT CONTRACT DE-AC05-00OR22725
UT-BATTELLE, LLC, Oak Ridge, Tennessee
PROJECT NAME

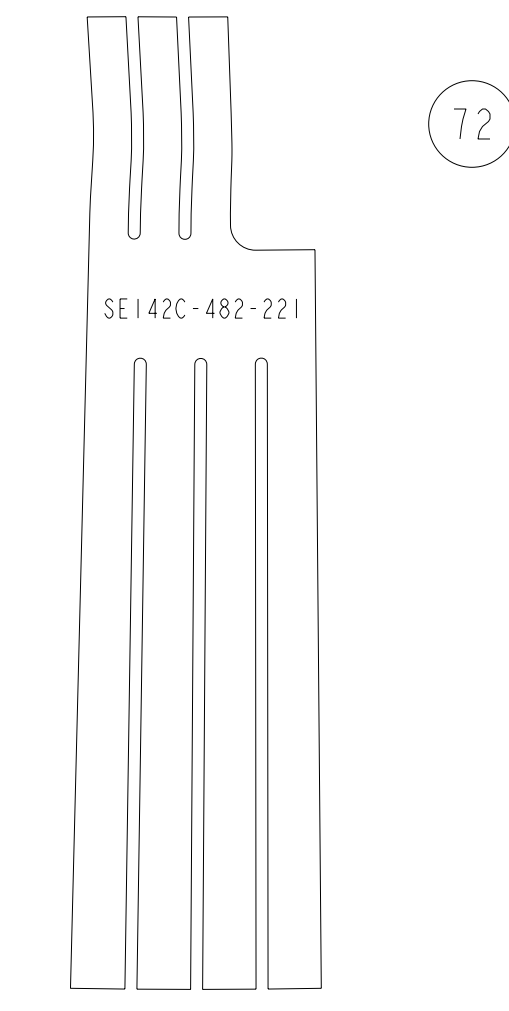
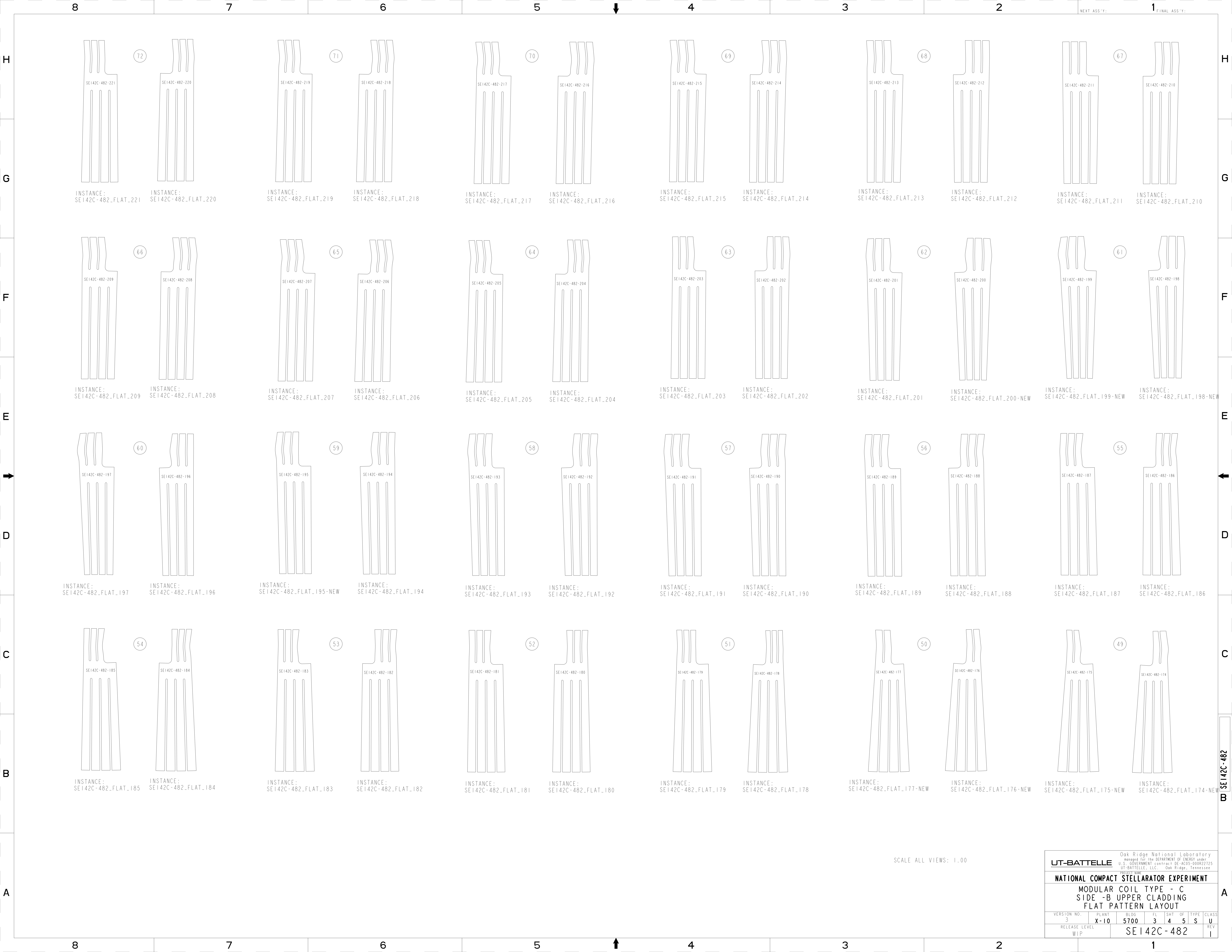
UT-BATTELLE

NATIONAL COMPACT STELLARATOR EXPERIMENT

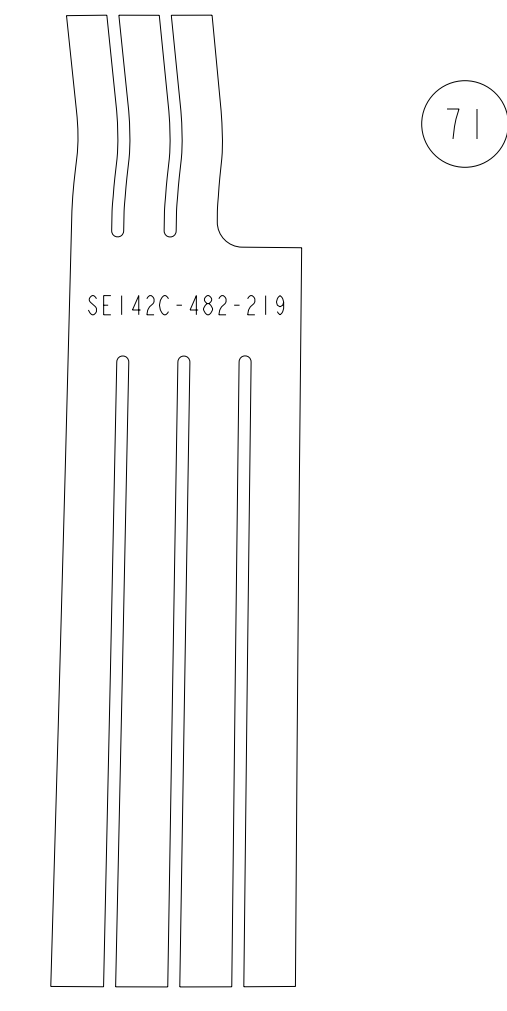
MODULAR COIL TYPE - C
SIDE -B UPPER CLADDING
FLAT PATTERN LAYOUT

VERSION NO. 3	PLANT X-10	BLDG 5700	FL 3	SHT 5	OF 5	TYPE S	CLASS U
RELEASE LEVEL WIP		SEI42C-482				REV 1	

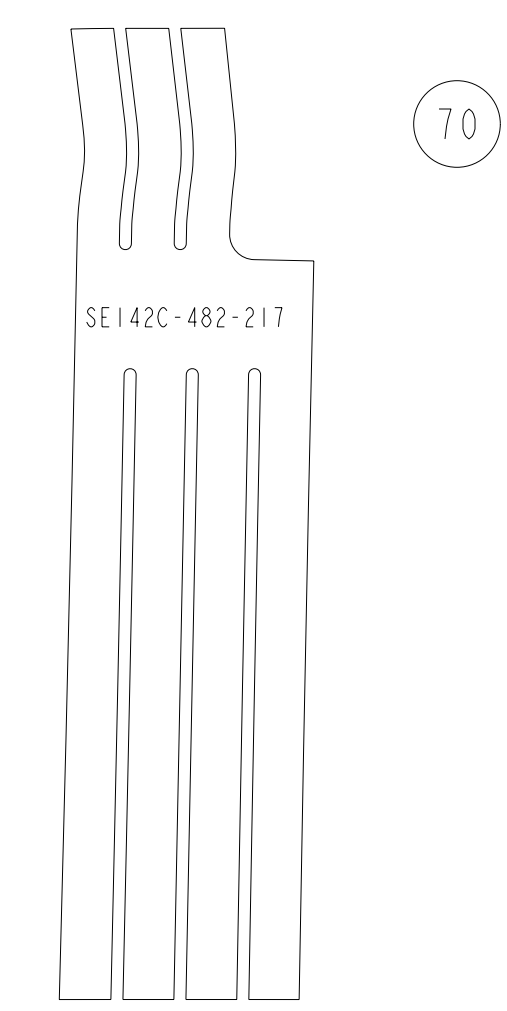
SEI42C-482



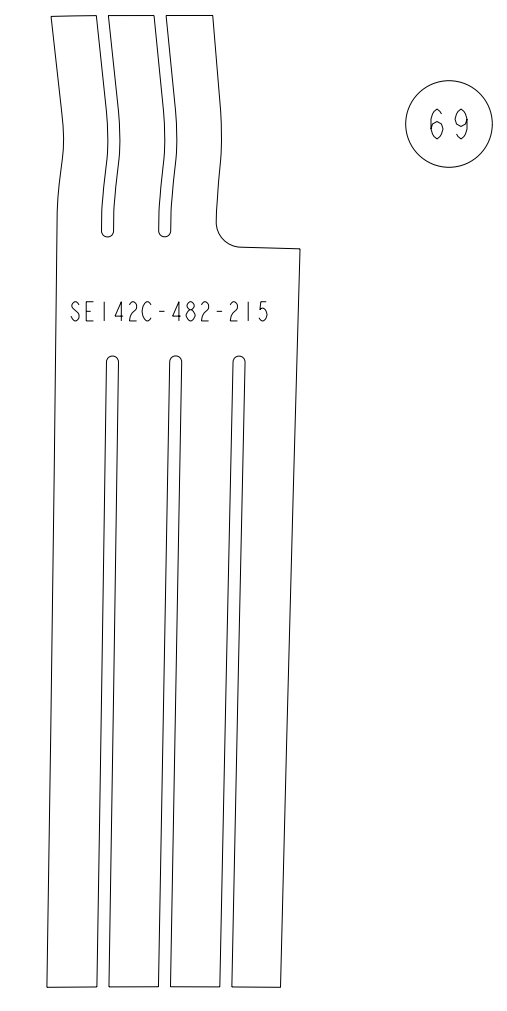
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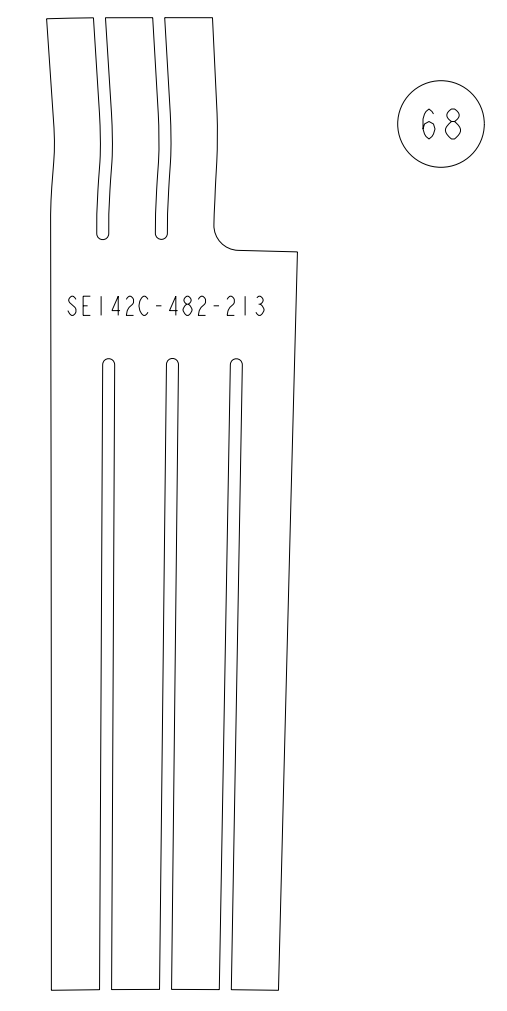
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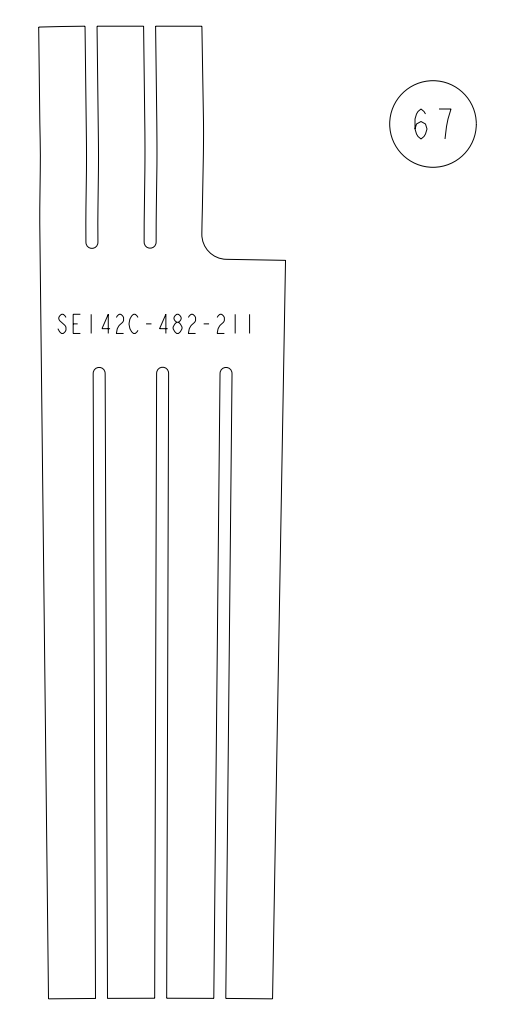
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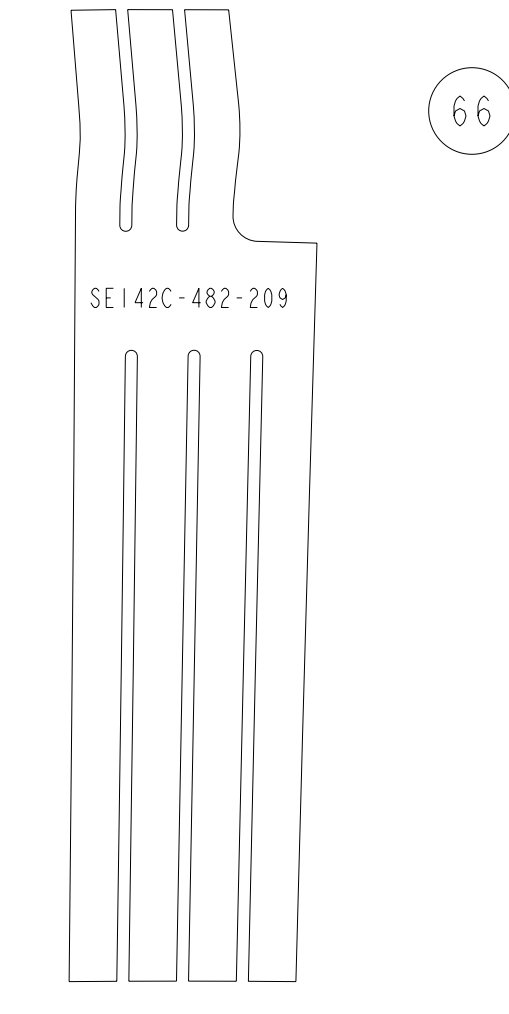
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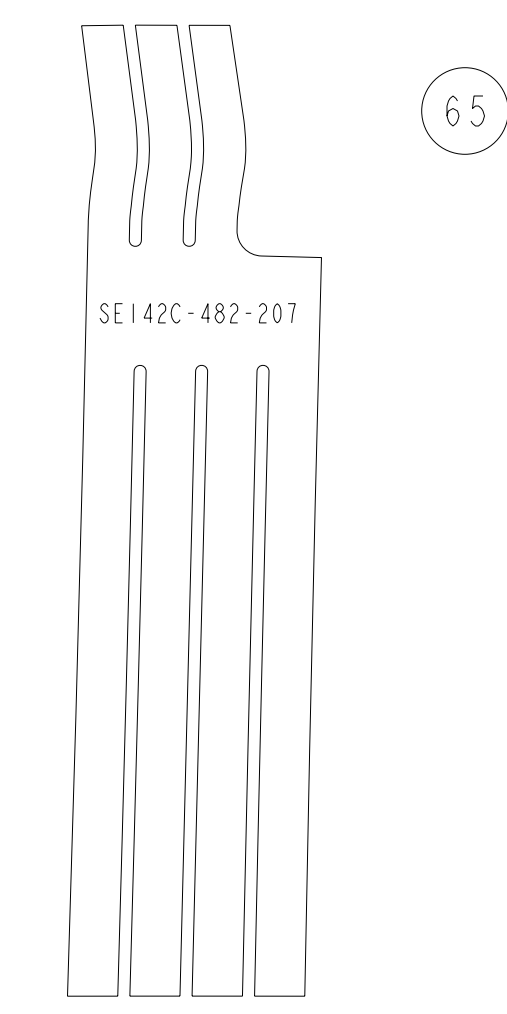
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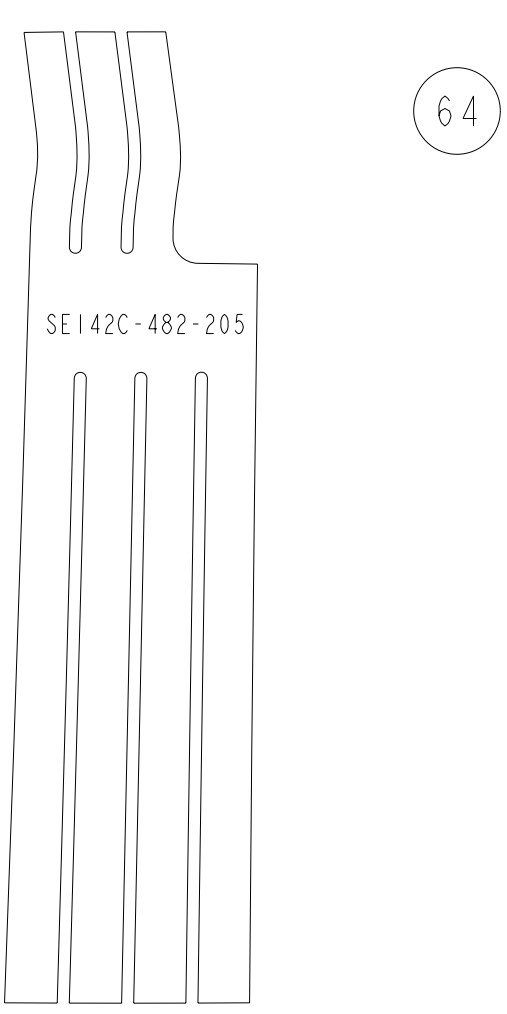
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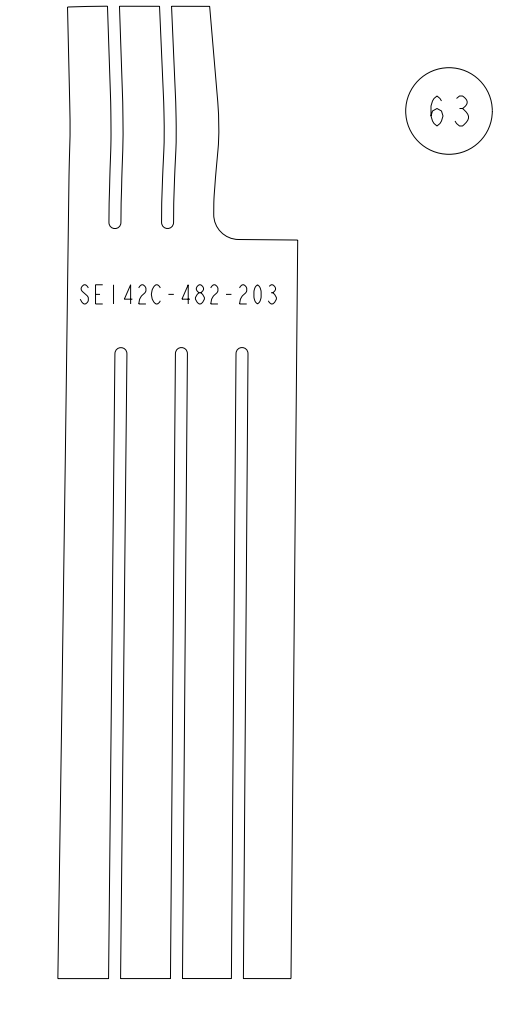
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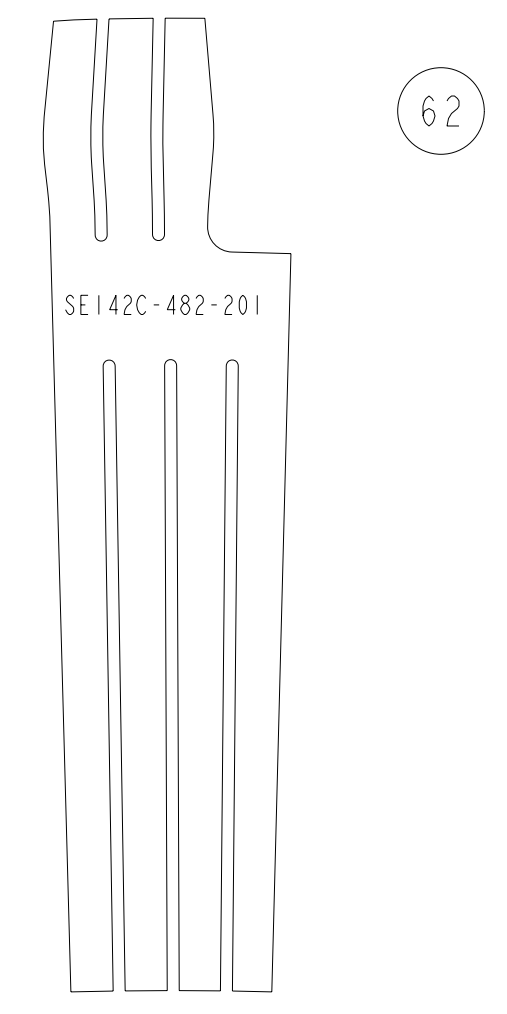
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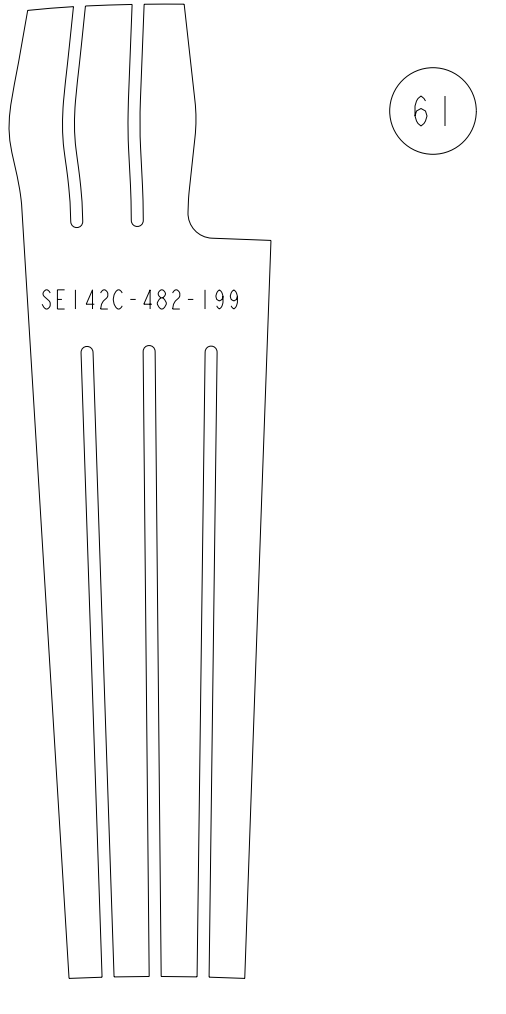
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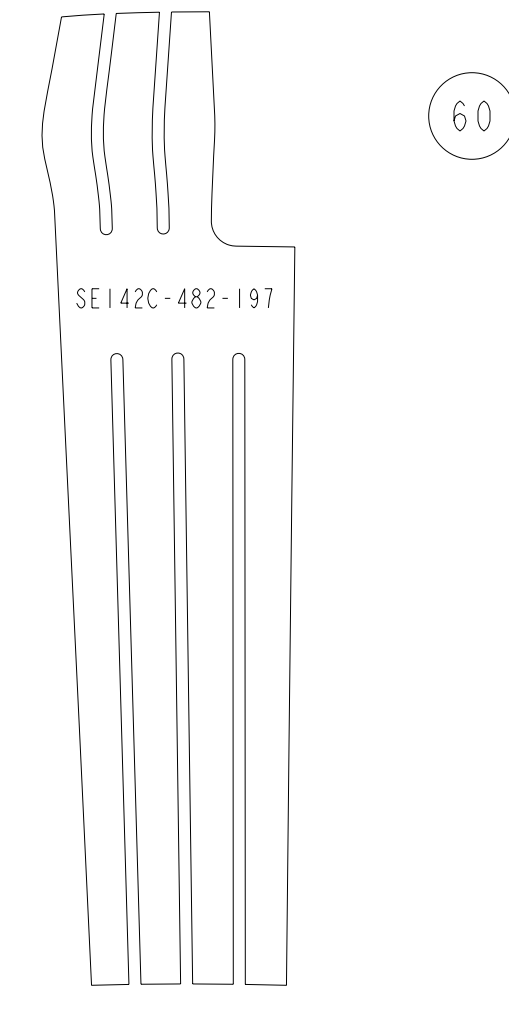
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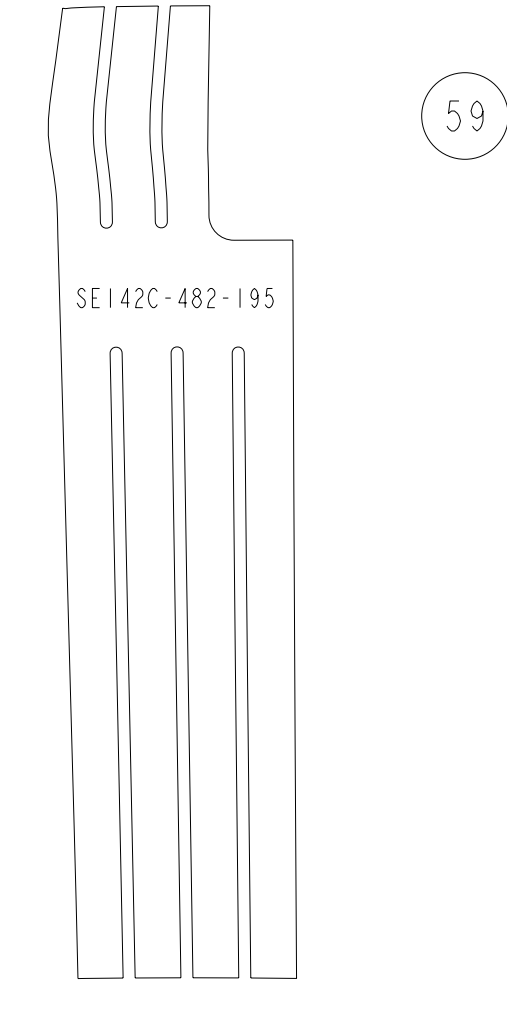
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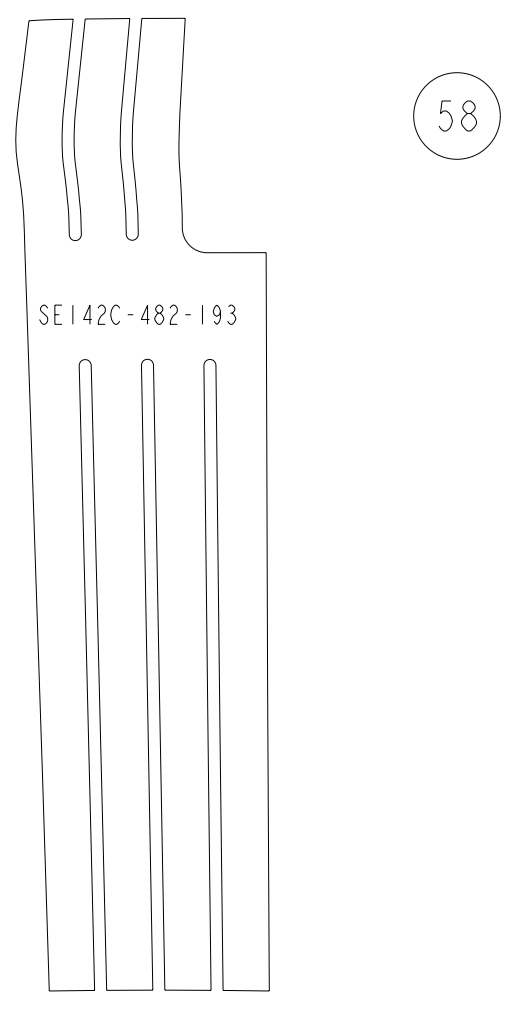
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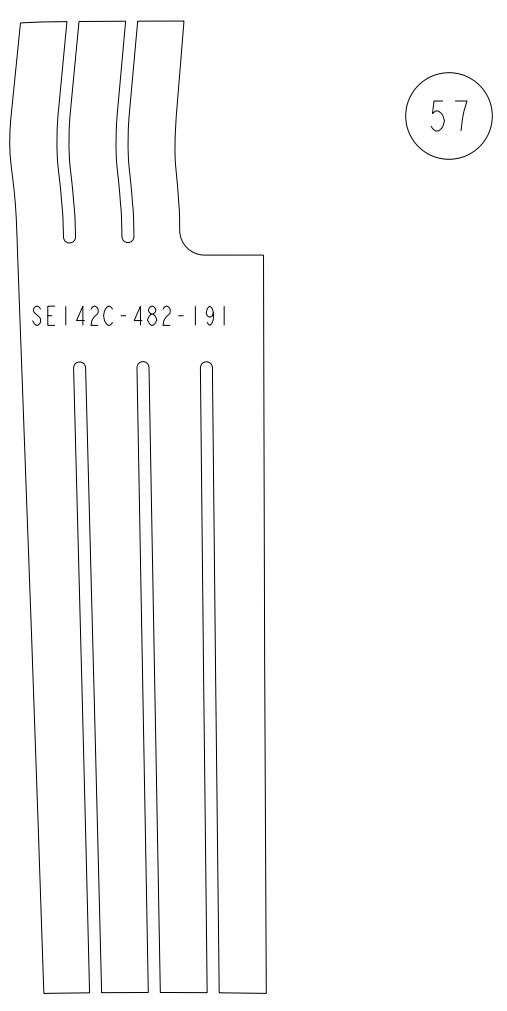
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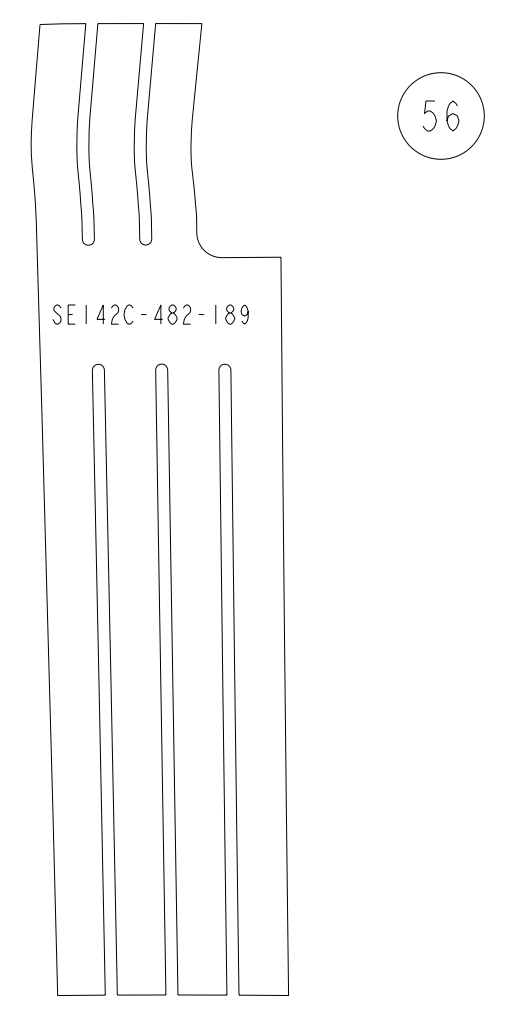
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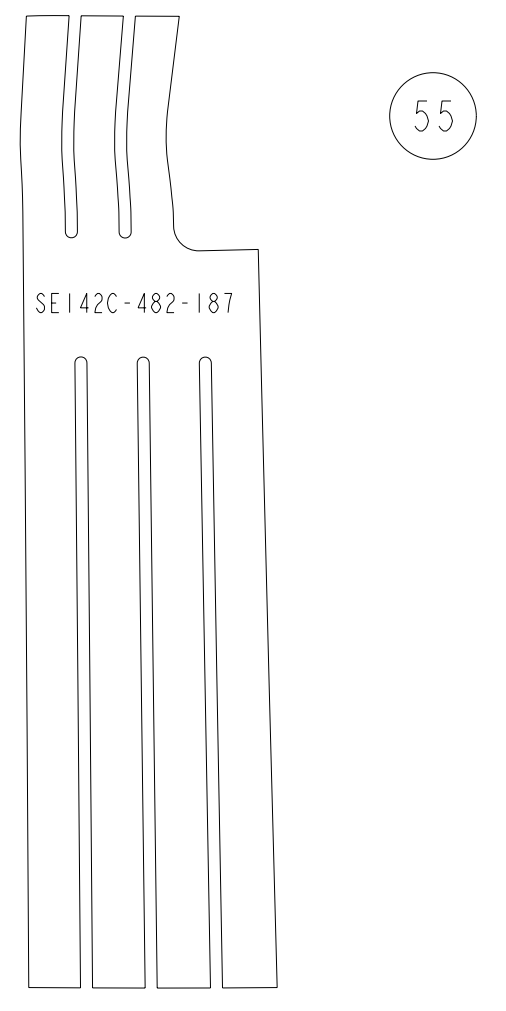
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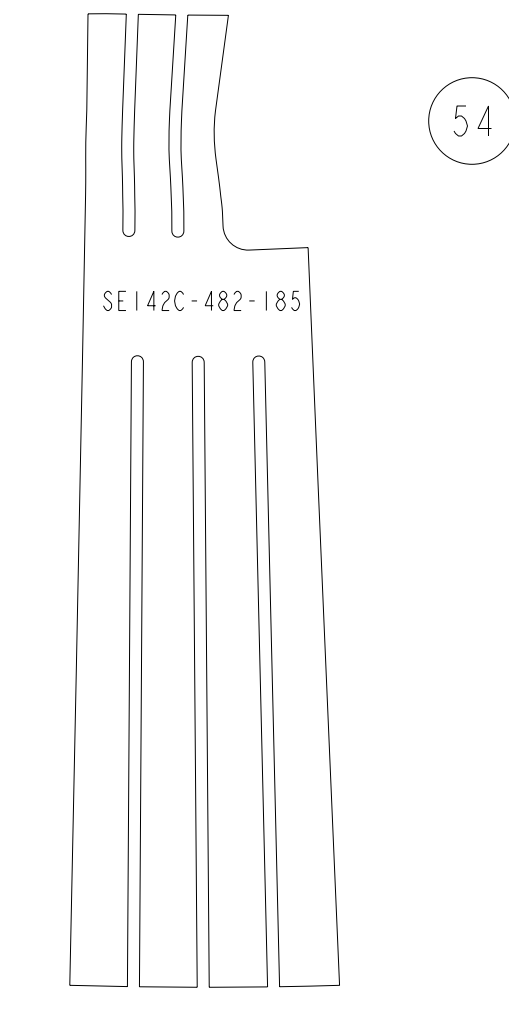
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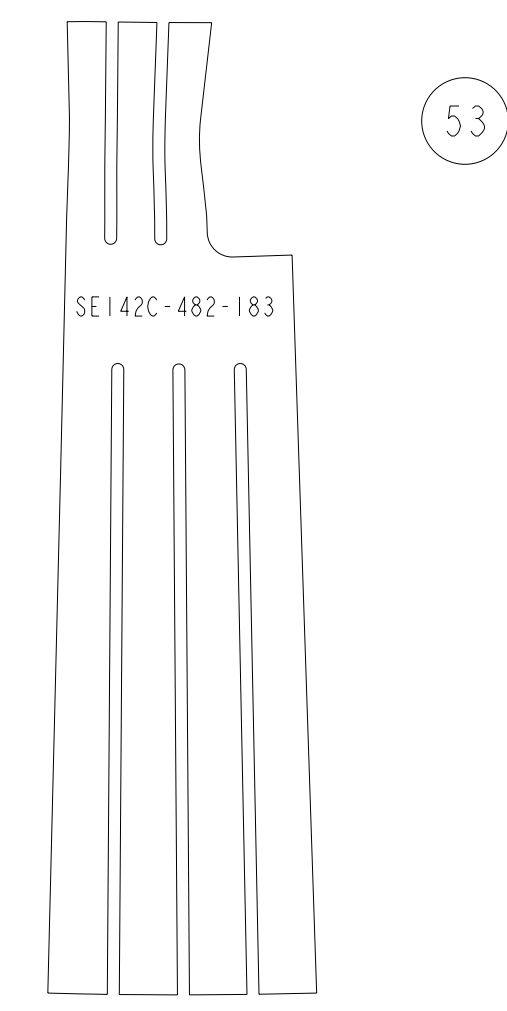
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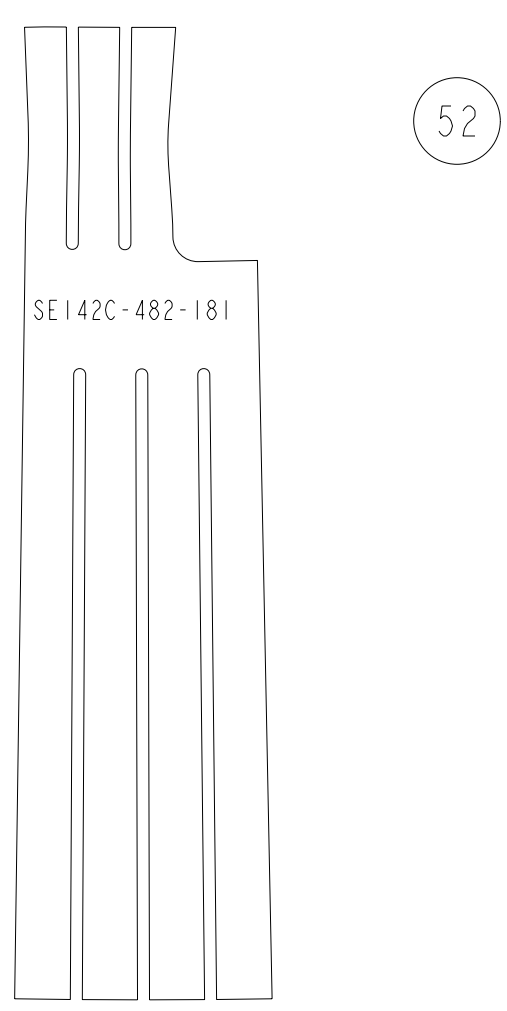
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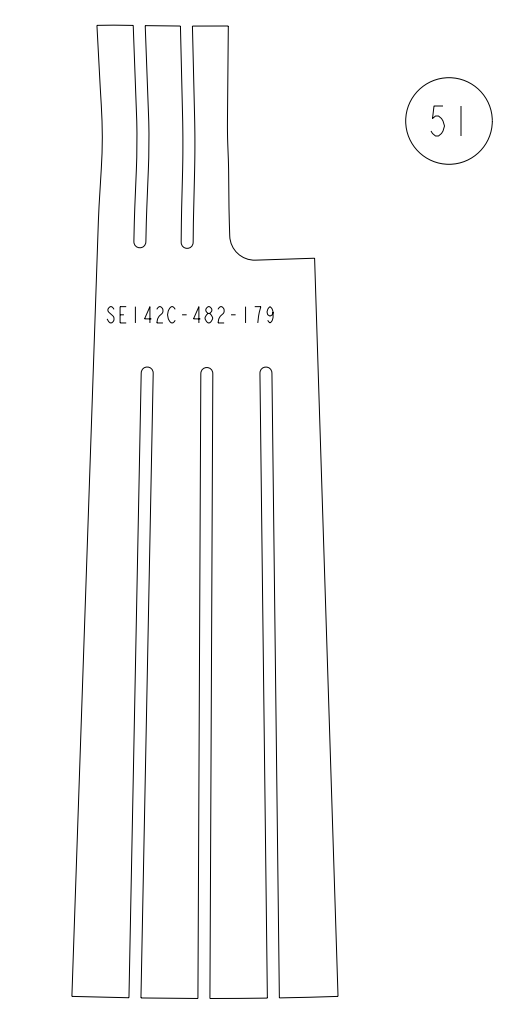
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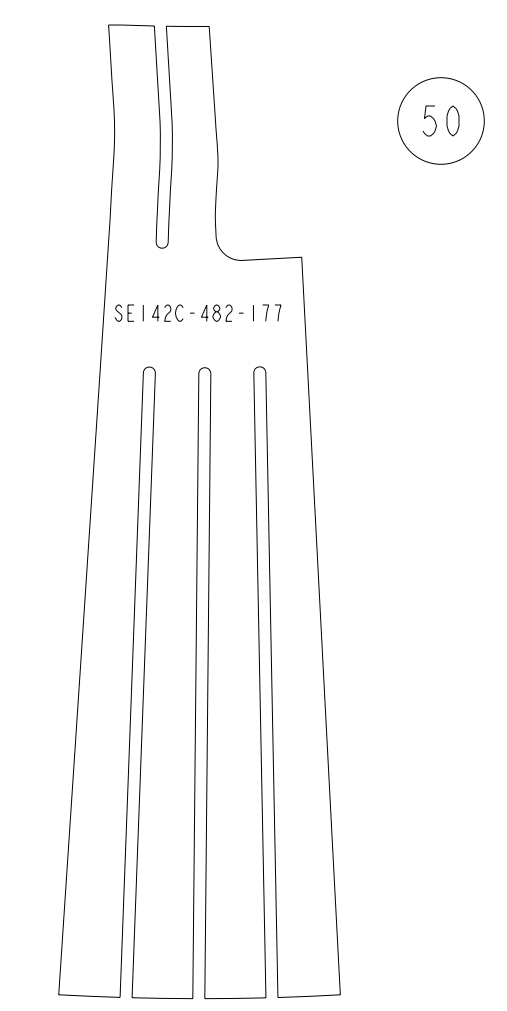
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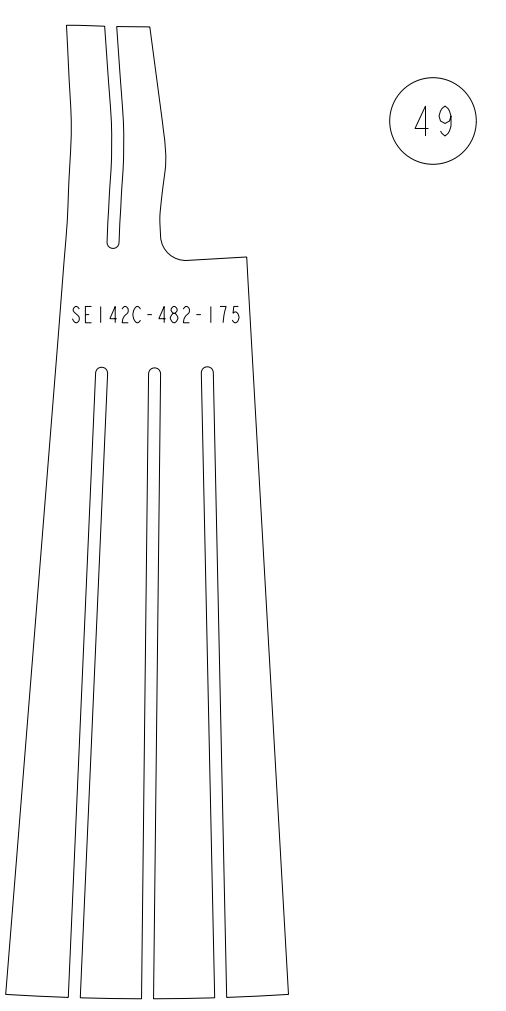
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INSTANCE: SEI42C-482_FLAT_180



INSTANCE: SEI42C-482_FLAT_179
INSTANCE: SEI42C-482_FLAT_178



INSTANCE: SEI42C-482_FLAT_177-NEW
INSTANCE: SEI42C-482_FLAT_176-NEW



INSTANCE: SEI42C-482_FLAT_175-NEW
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SCALE ALL VIEWS: 1:00

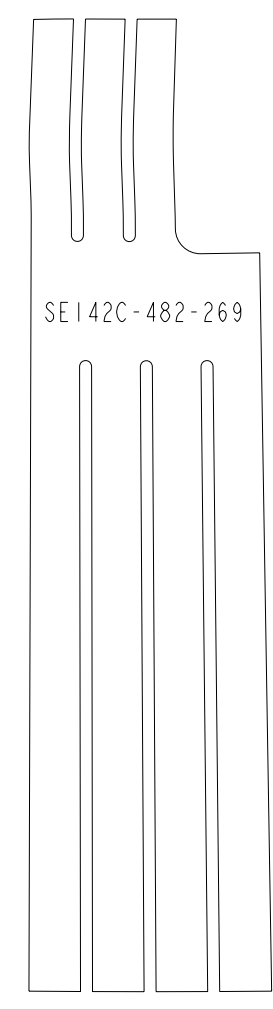
Oak Ridge National Laboratory
managed for the DEPARTMENT OF ENERGY under
U.S. GOVERNMENT CONTRACT DE-AC05-00OR22725
UT-BATTELLE, LLC, Oak Ridge, Tennessee
PROJECT NAME
NATIONAL COMPACT STELLARATOR EXPERIMENT
MODULAR COIL TYPE - C
SIDE -B UPPER CLADDING
FLAT PATTERN LAYOUT

VERSION NO.	PLANT	BLDG	FL	SHT	OF	TYPE	CLASS
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RELEASE LEVEL		SEI42C-482				REV	
WIP						I	

SEI42C-482

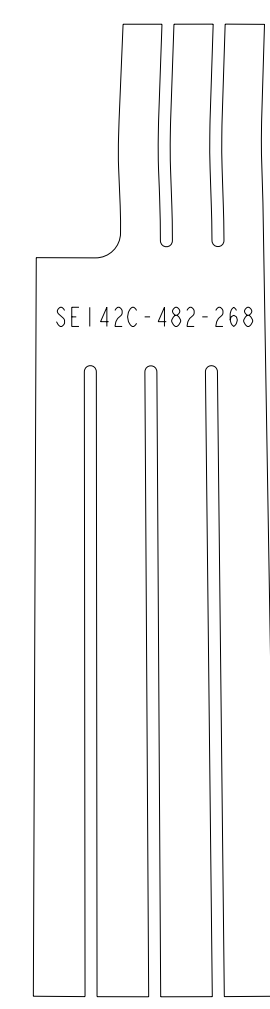
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THESE PARTS TO BE NEMA GRADE GIICR MATERIAL

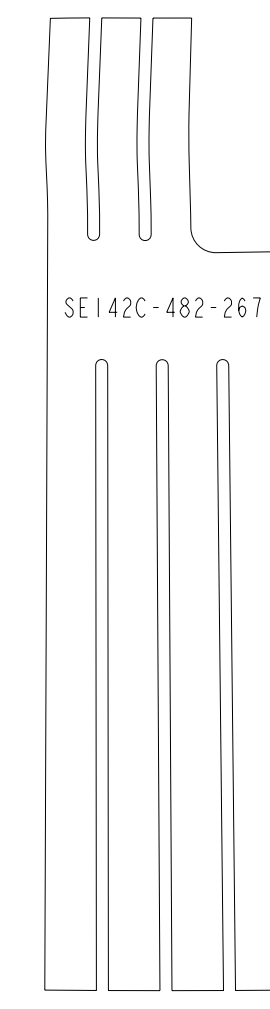


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INSTANCE:
SEI42C-482_FLAT_269

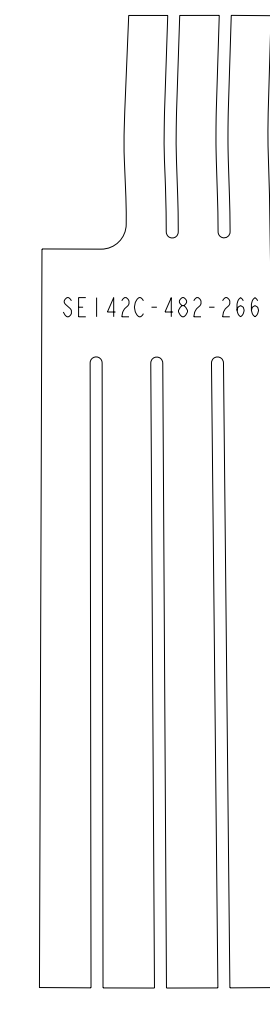


INSTANCE:
SEI42C-482_FLAT_268

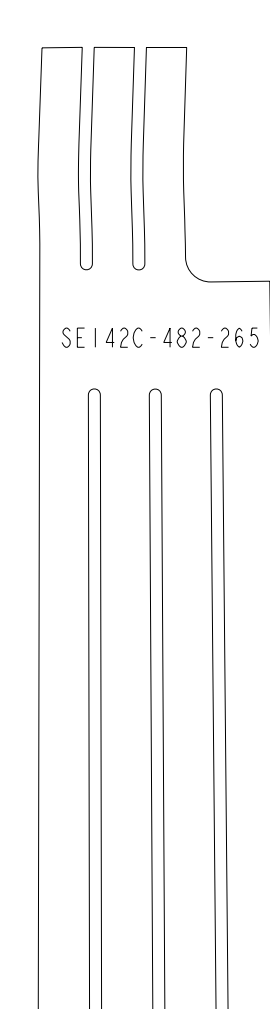


INSTANCE:
SEI42C-482_FLAT_267

95

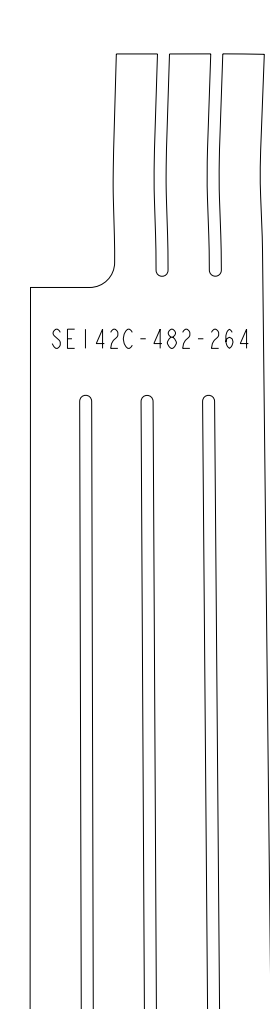


INSTANCE:
SEI42C-482_FLAT_266

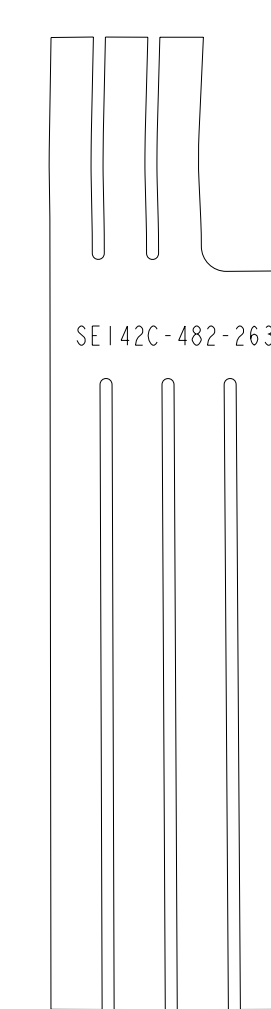


INSTANCE:
SEI42C-482_FLAT_265

94

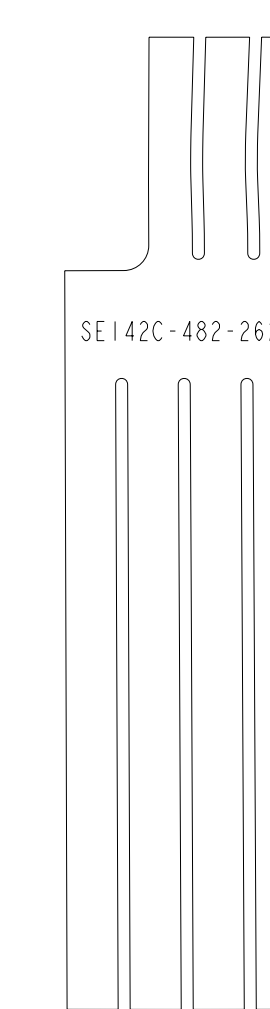


INSTANCE:
SEI42C-482_FLAT_264

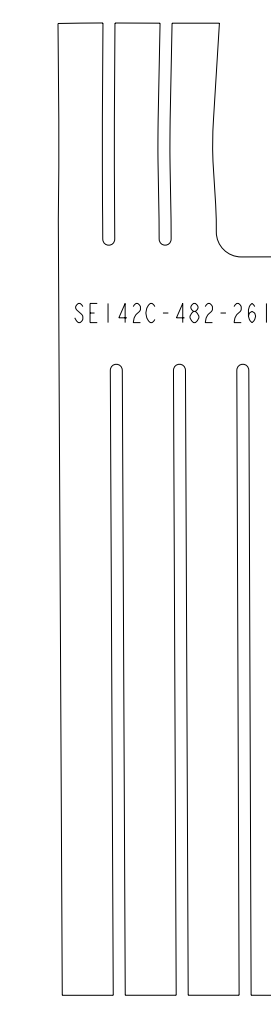


INSTANCE:
SEI42C-482_FLAT_263

93

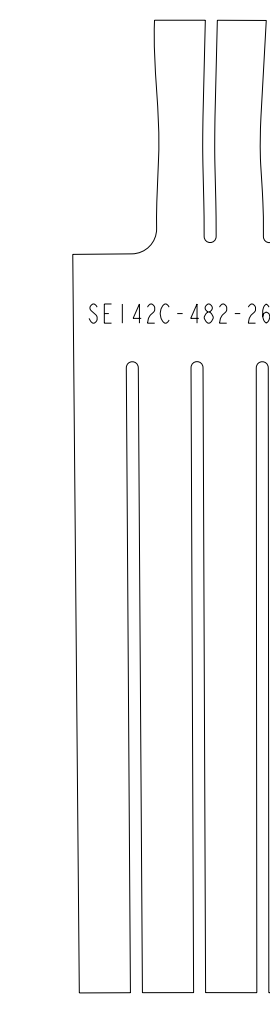


INSTANCE:
SEI42C-482_FLAT_262

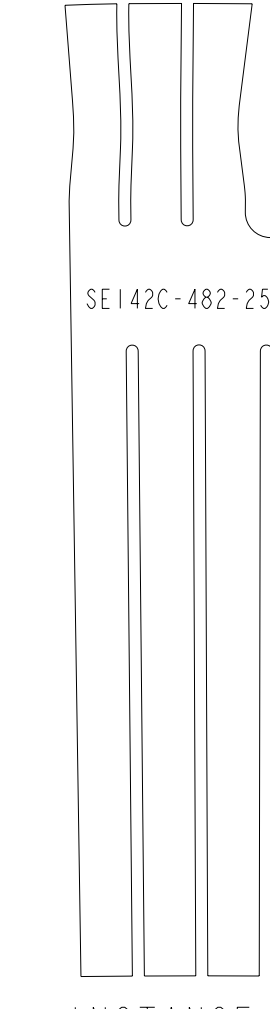


INSTANCE:
SEI42C-482_FLAT_261

92

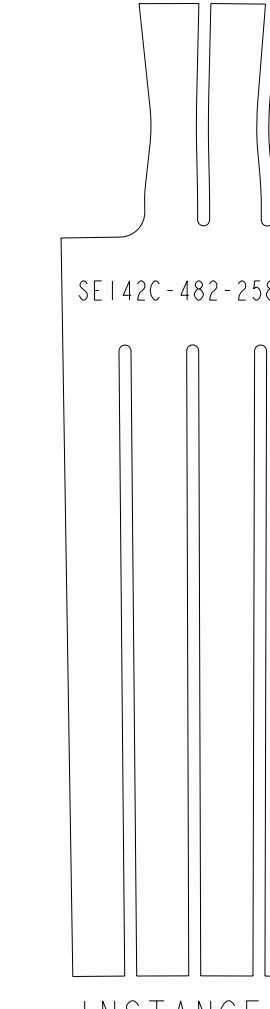


INSTANCE:
SEI42C-482_FLAT_260

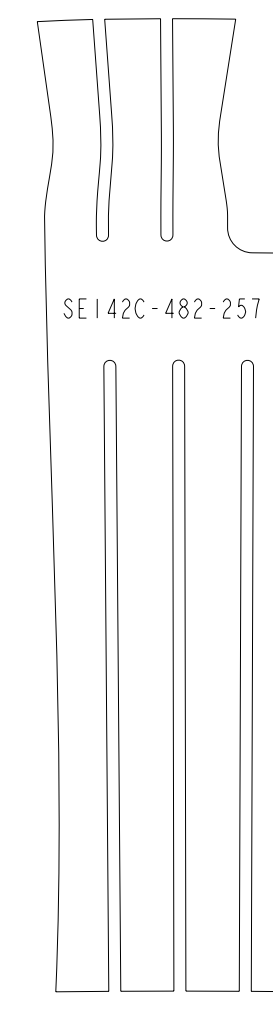


INSTANCE:
SEI42C-482_FLAT_259

91

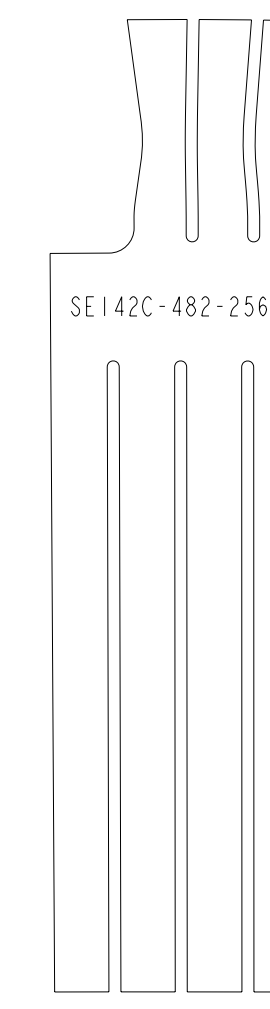


INSTANCE:
SEI42C-482_FLAT_258

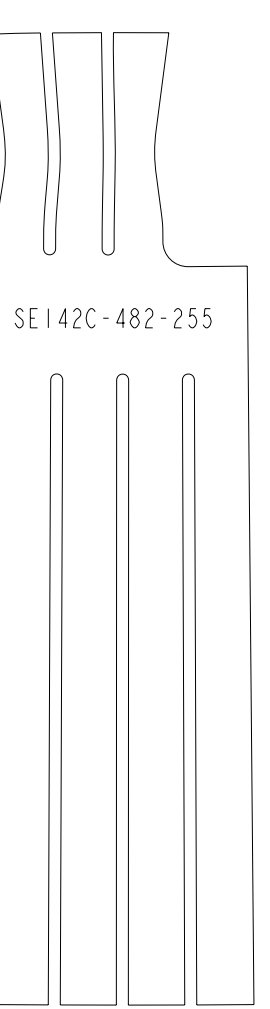


90

INSTANCE:
SEI42C-482_FLAT_257

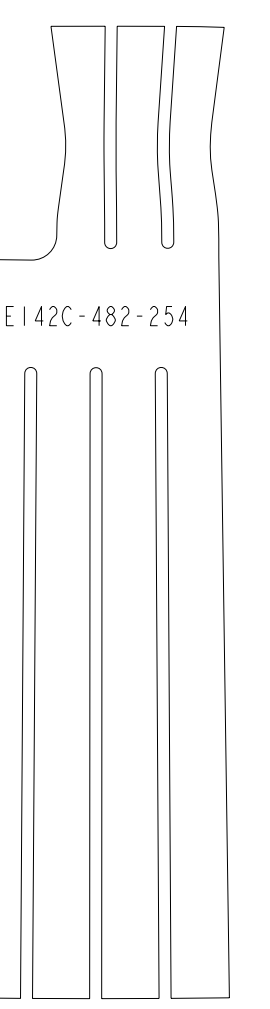


INSTANCE:
SEI42C-482_FLAT_256

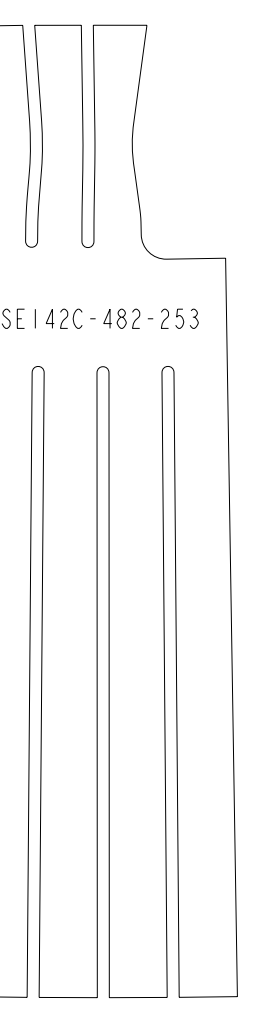


INSTANCE:
SEI42C-482_FLAT_255

89

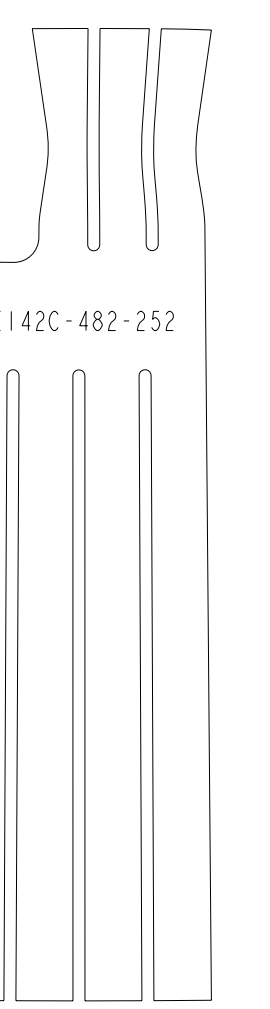


INSTANCE:
SEI42C-482_FLAT_254

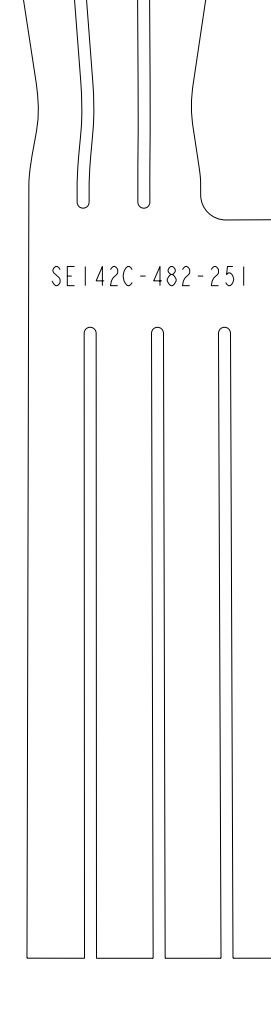


INSTANCE:
SEI42C-482_FLAT_253

88

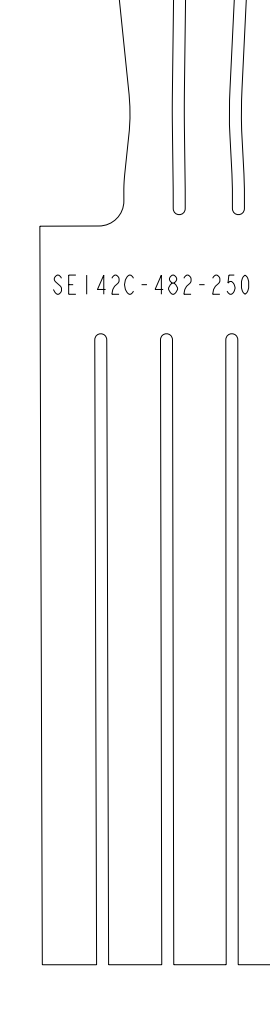


INSTANCE:
SEI42C-482_FLAT_252

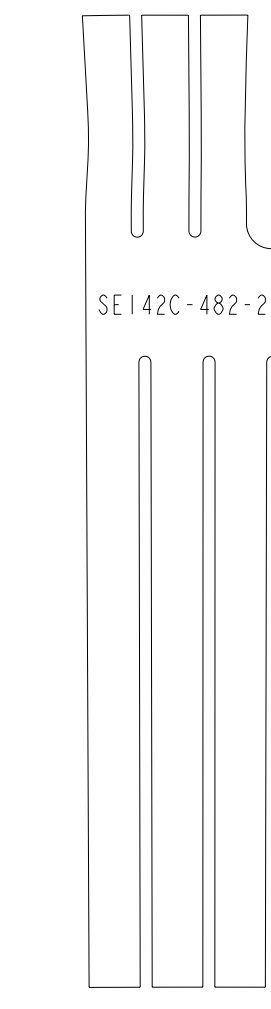


INSTANCE:
SEI42C-482_FLAT_251

87

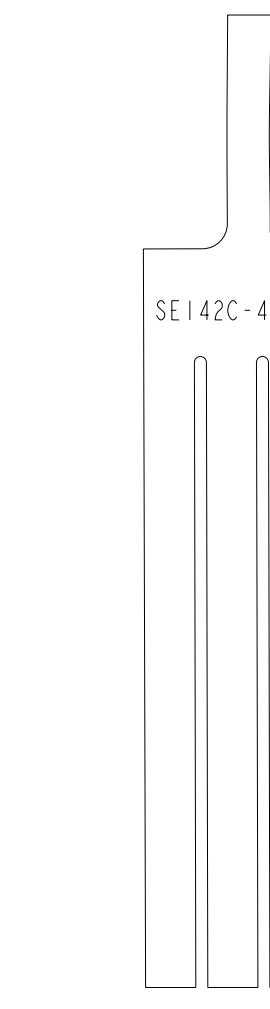


INSTANCE:
SEI42C-482_FLAT_250

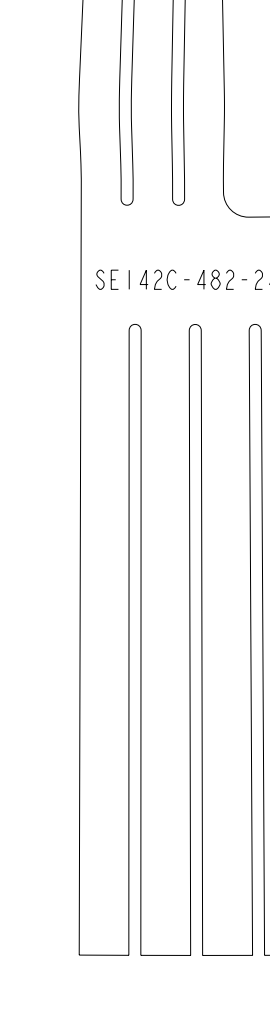


INSTANCE:
SEI42C-482_FLAT_249

86

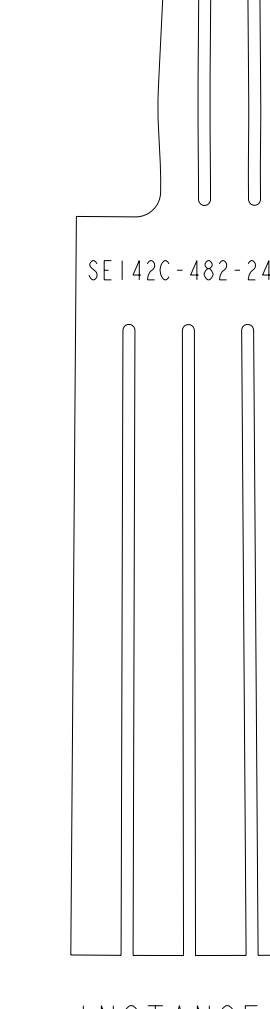


INSTANCE:
SEI42C-482_FLAT_248

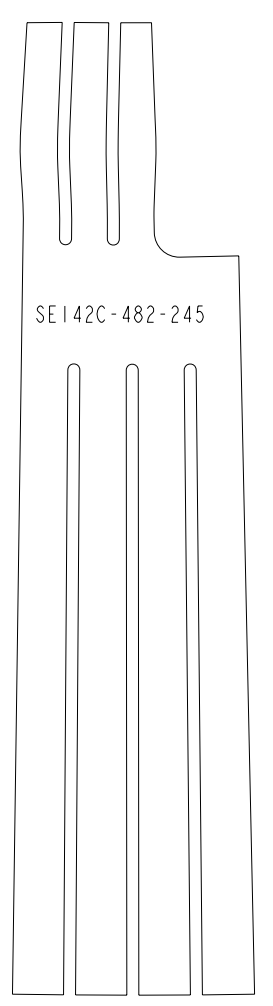


INSTANCE:
SEI42C-482_FLAT_247

85

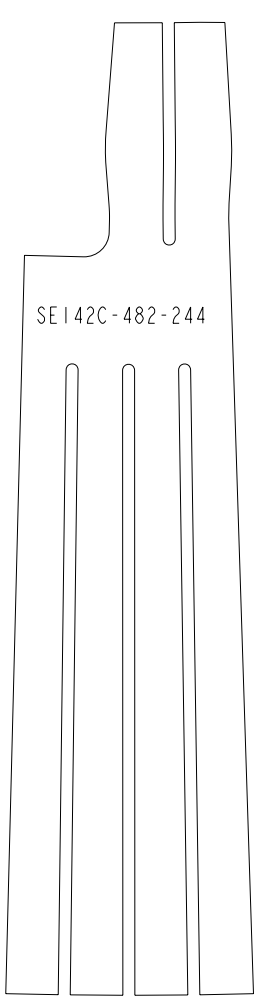


INSTANCE:
SEI42C-482_FLAT_246

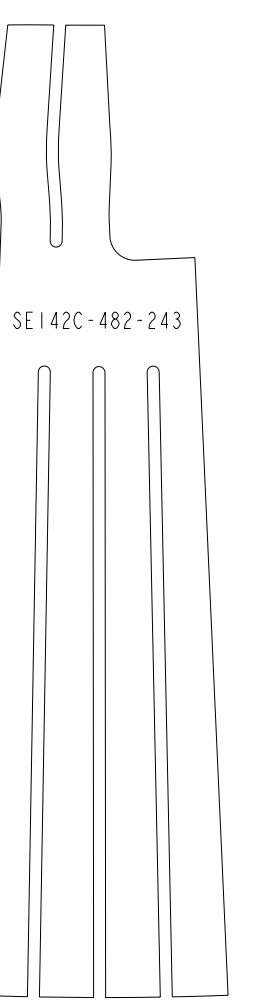


84

INSTANCE:
SEI42C-482_FLAT_245

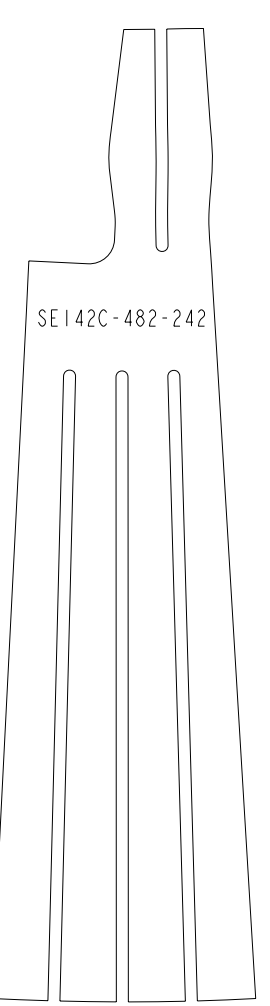


INSTANCE:
SEI42C-482_FLAT_244-NEW

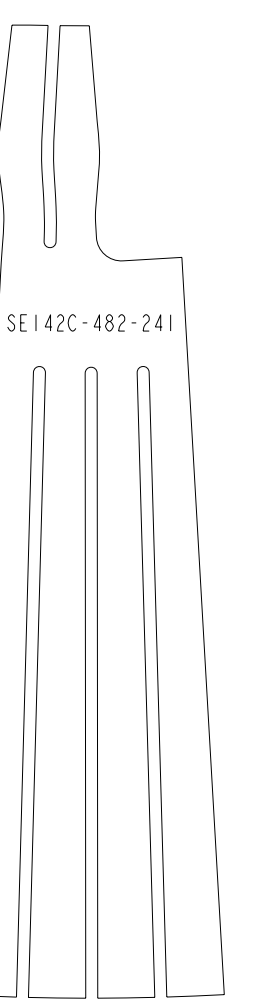


INSTANCE:
SEI42C-482_FLAT_243-NEW

83

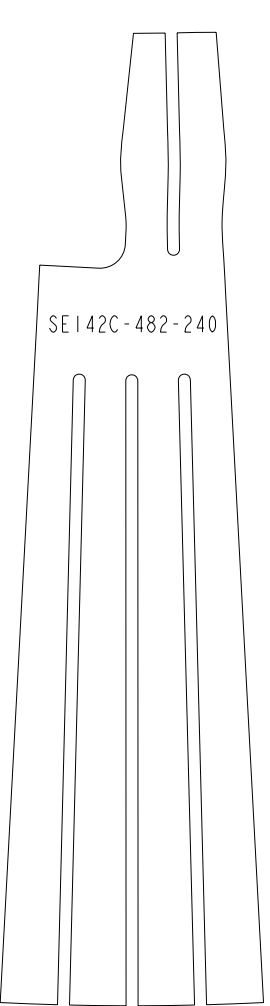


INSTANCE:
SEI42C-482_FLAT_242-NEW

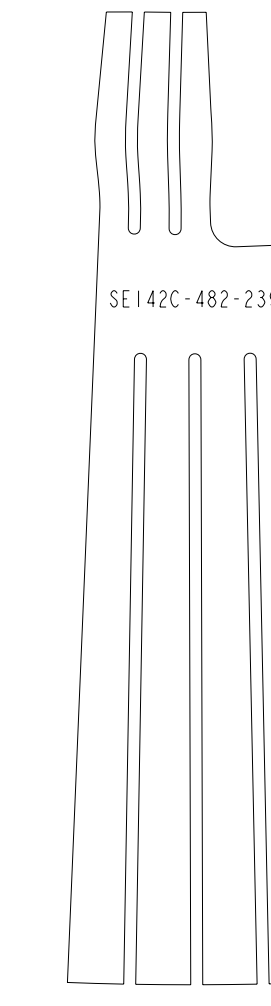


INSTANCE:
SEI42C-482_FLAT_241-NEW

82

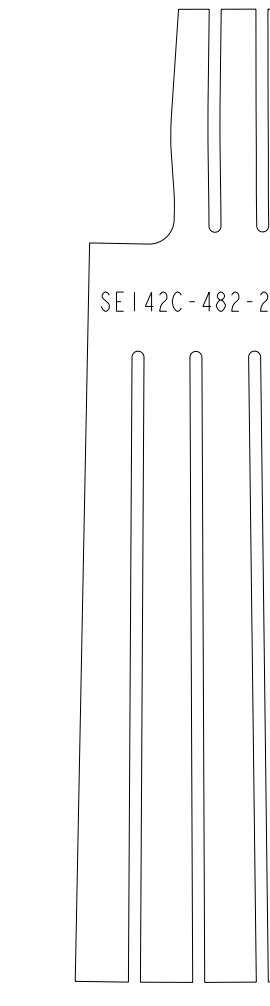


INSTANCE:
SEI42C-482_FLAT_240-NEW

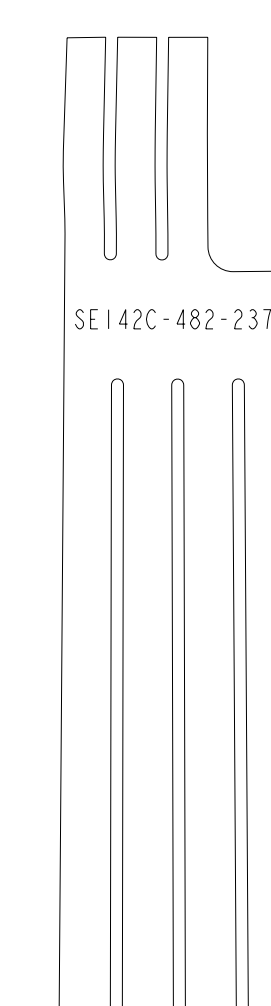


INSTANCE:
SEI42C-482_FLAT_239

81

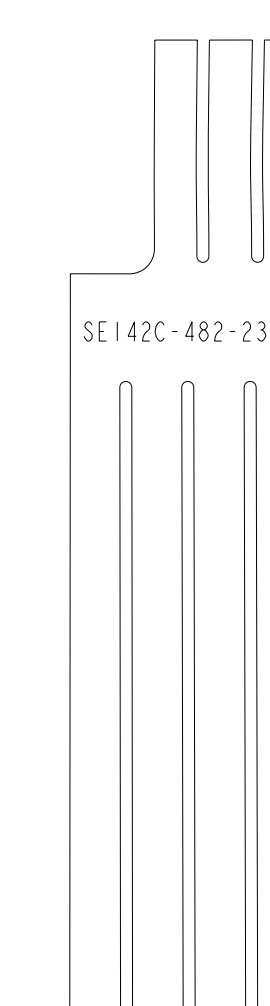


INSTANCE:
SEI42C-482_FLAT_238

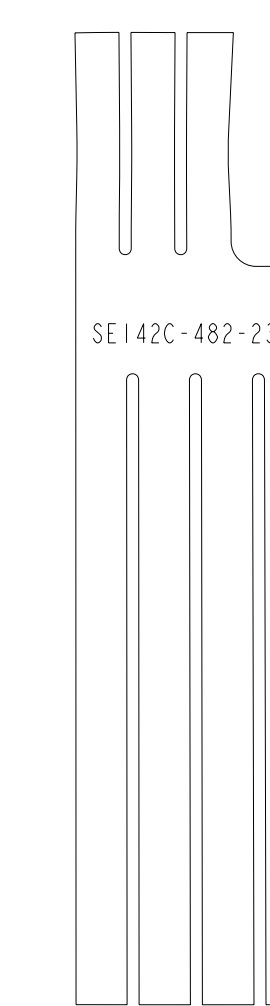


INSTANCE:
SEI42C-482_FLAT_237

80

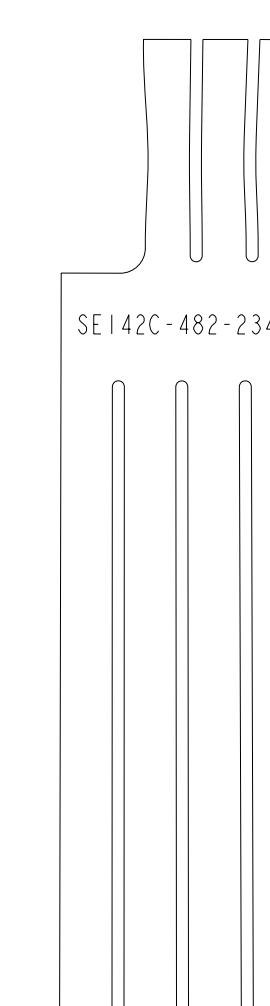


INSTANCE:
SEI42C-482_FLAT_236

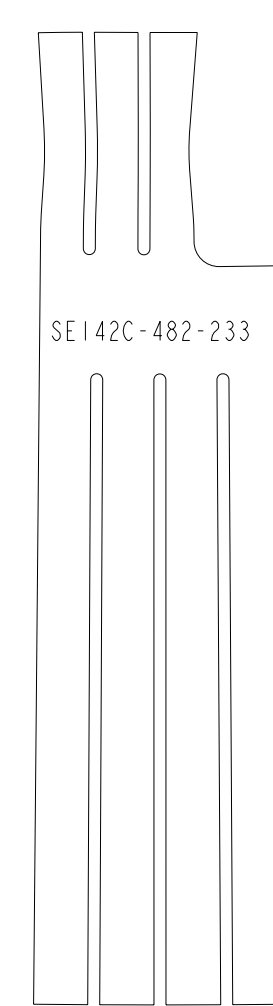


INSTANCE:
SEI42C-482_FLAT_235

79

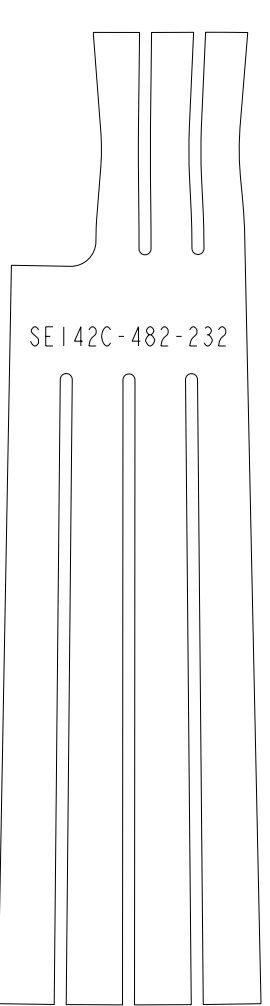


INSTANCE:
SEI42C-482_FLAT_234

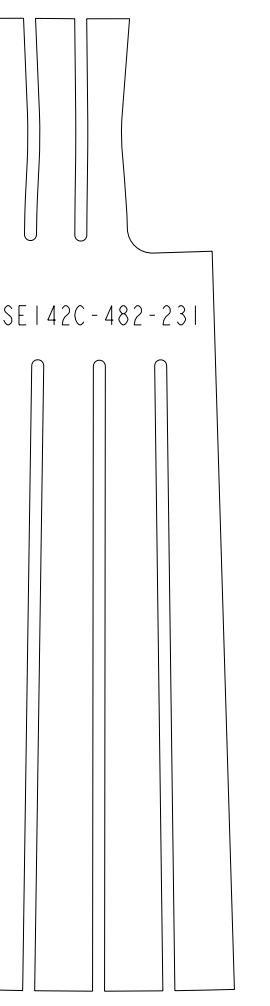


78

INSTANCE:
SEI42C-482_FLAT_233

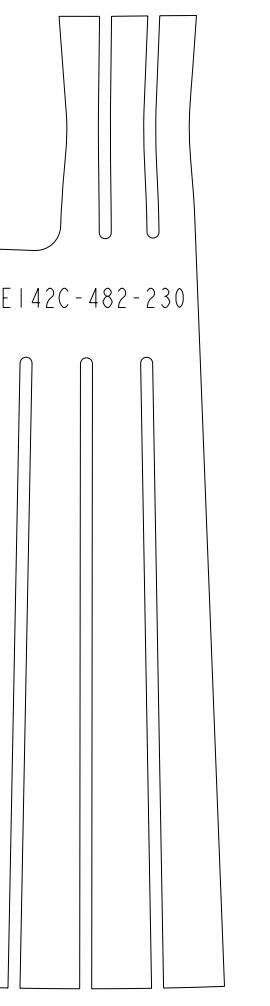


INSTANCE:
SEI42C-482_FLAT_232

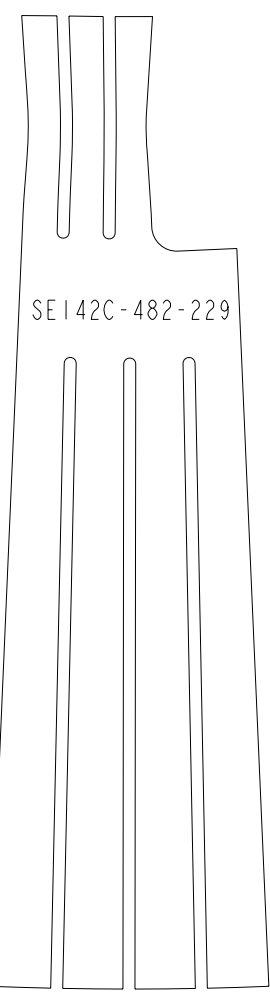


INSTANCE:
SEI42C-482_FLAT_231

77

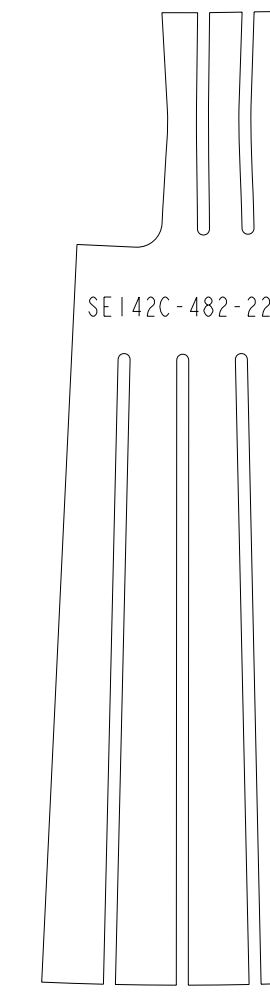


INSTANCE:
SEI42C-482_FLAT_230

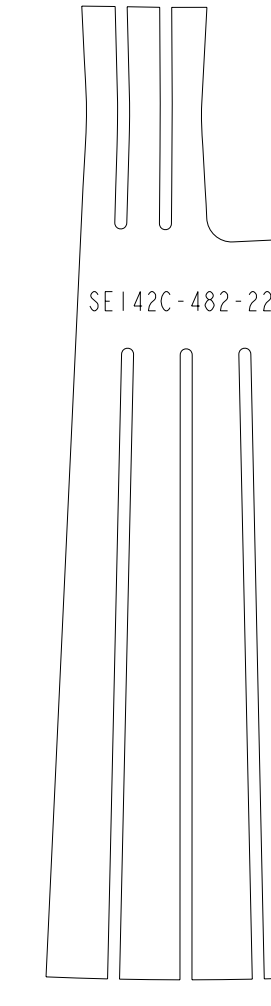


INSTANCE:
SEI42C-482_FLAT_229

76

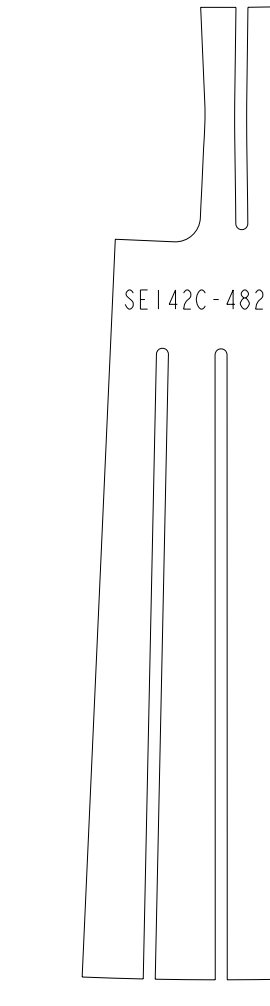


INSTANCE:
SEI42C-482_FLAT_228

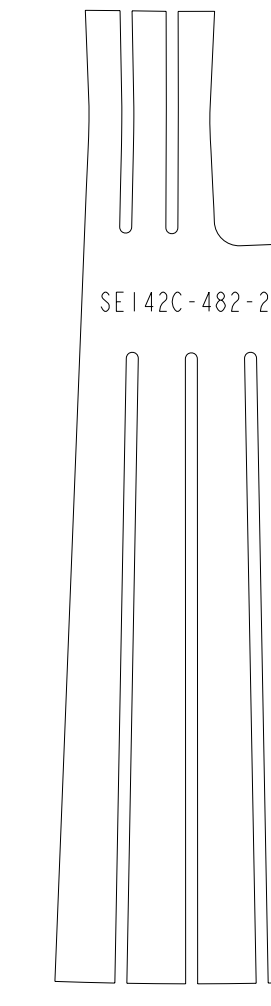


INSTANCE:
SEI42C-482_FLAT_227

75

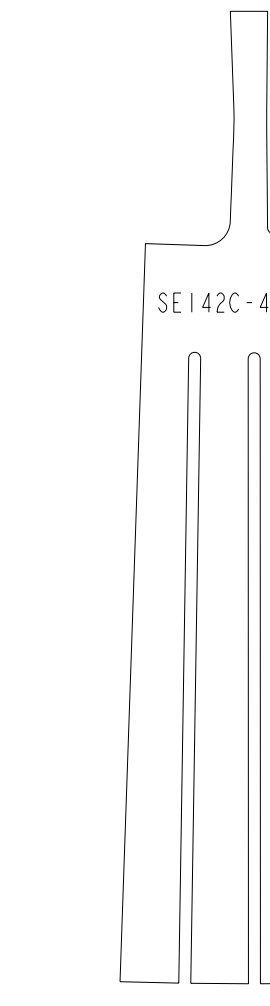


INSTANCE:
SEI42C-482_FLAT_226

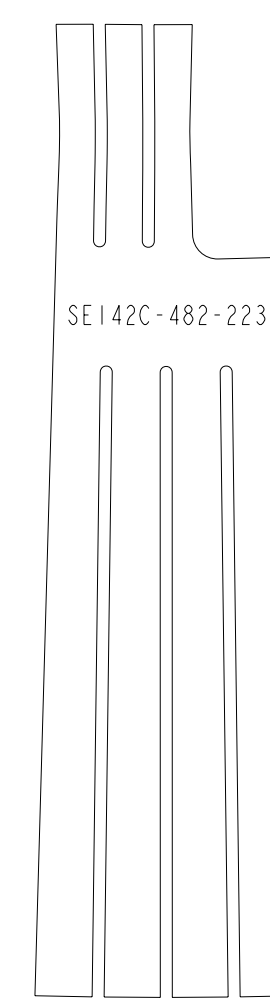


INSTANCE:
SEI42C-482_FLAT_225

74

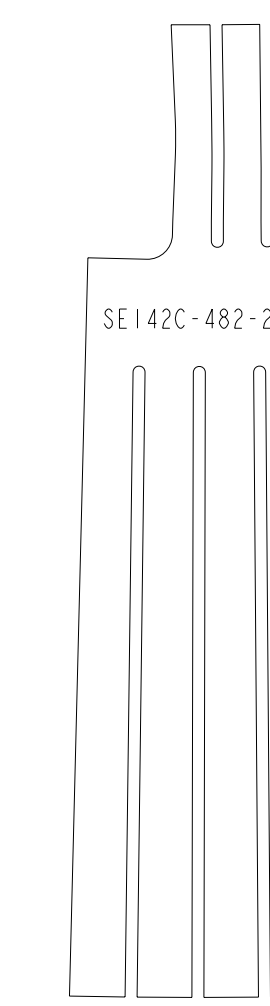


INSTANCE:
SEI42C-482_FLAT_224



INSTANCE:
SEI42C-482_FLAT_223

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INSTANCE:
SEI42C-482_FLAT_222

SCALE ALL VIEWS: 1:00

Oak Ridge National Laboratory managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT CONTRACT DE-AC05-00OR22725 UT-BATTELLE, LLC., Oak Ridge, Tennessee PROJECT NAME:									
UT-BATTELLE NATIONAL COMPACT STELLARATOR EXPERIMENT MODULAR COIL TYPE - C SIDE -B UPPER CLADDING FLAT PATTERN LAYOUT									
VERSION NO.	PLANT	BLDG	FL	SHT	OF	TYPE	CLASS		
3	X-10	5700	3	5	5	S	U		
RELEASE LEVEL		SEI42C-482						REV	
WIP								I	