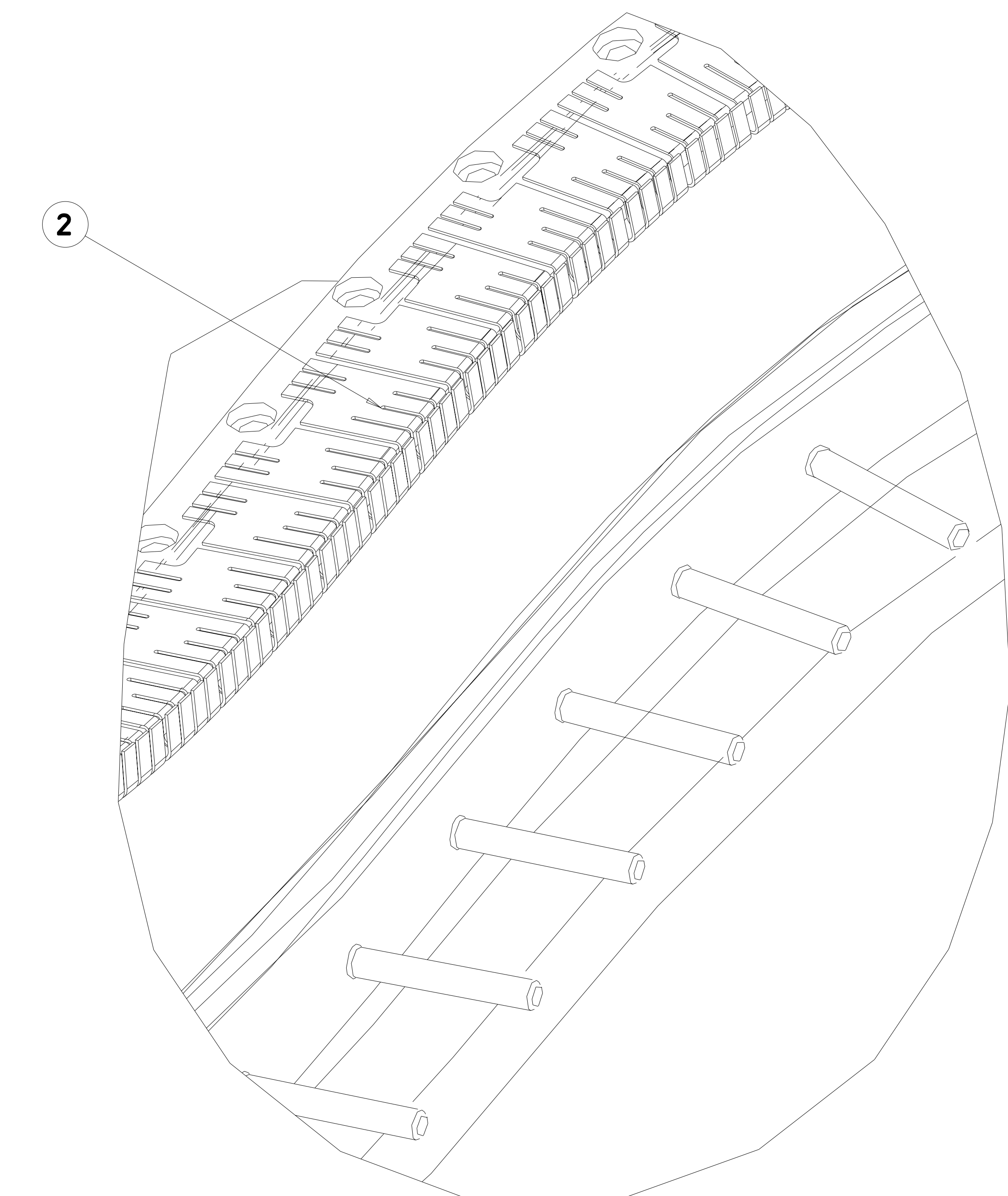


- NOTES
- DRAWING PREPARED IN ACCORDANCE WITH ASME Y14.100-2000.
  - INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-1994.
  - DIMENSIONS ARE IN INCHES.
  - DRAWING DEPICTS FLAT PATTERN OF FORMED PARTS DEFINED BY PRO/ENGINEER FILES SEI42C-486-XXX.PRT.
  - PROFILE TOLERANCE OF FLAT PATTERN IS +/- .010 IN.
  - THICKNESS IS 0.040 +/- .006 IN. PER ASTM B248.
  - REMOVE ALL BURRS AND SHARP EDGES.
  - IDENTIFY PARTS WITH "PART NAME" BY ETCHING OR PERMANENT MARKER.
  - INDICATED PARTS TO BE NEMA GRADE G1ICR MATERIAL.

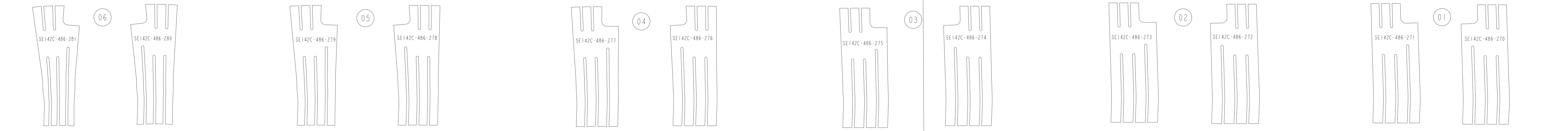
INSTANCE NAME	HOLE	S-DIM	PART NAME	INSTANCE NAME	HOLE	S-DIM	PART NAME
SEI42C-486_FLAT_270		0.8854170	SEI42C-486-270	SEI42C-486_FLAT_174-NEW		0.3854170	SEI42C-486-174
SEI42C-486_FLAT_271	1	0.8906250	SEI42C-486-271	SEI42C-486_FLAT_175-NEW	49	0.3906250	SEI42C-486-175
SEI42C-486_FLAT_272		0.8958330	SEI42C-486-272	SEI42C-486_FLAT_176-NEW		0.3958330	SEI42C-486-176
SEI42C-486_FLAT_273	2	0.9010420	SEI42C-486-273	SEI42C-486_FLAT_177-NEW	50	0.4010420	SEI42C-486-177
SEI42C-486_FLAT_274		0.9062500	SEI42C-486-274	SEI42C-486_FLAT_178		0.4062500	SEI42C-486-178
SEI42C-486_FLAT_275	3	0.9114580	SEI42C-486-275	SEI42C-486_FLAT_179	51	0.4114580	SEI42C-486-179
SEI42C-486_FLAT_276		0.9166670	SEI42C-486-276	SEI42C-486_FLAT_180		0.4166670	SEI42C-486-180
SEI42C-486_FLAT_277	4	0.9218750	SEI42C-486-277	SEI42C-486_FLAT_181	52	0.4218750	SEI42C-486-181
SEI42C-486_FLAT_278		0.9270830	SEI42C-486-278	SEI42C-486_FLAT_182		0.4270830	SEI42C-486-182
SEI42C-486_FLAT_279	5	0.9322920	SEI42C-486-279	SEI42C-486_FLAT_183	53	0.4322920	SEI42C-486-183
SEI42C-486_FLAT_280		0.9375000	SEI42C-486-280	SEI42C-486_FLAT_184		0.4375000	SEI42C-486-184
SEI42C-486_FLAT_281	6	0.9427080	SEI42C-486-281	SEI42C-486_FLAT_185	54	0.4427080	SEI42C-486-185
SEI42C-486_FLAT_282		0.9479170	SEI42C-486-282	SEI42C-486_FLAT_186		0.4479170	SEI42C-486-186
SEI42C-486_FLAT_283	7	0.9531250	SEI42C-486-283	SEI42C-486_FLAT_187	55	0.4531250	SEI42C-486-187
SEI42C-486_FLAT_284		0.9583330	SEI42C-486-284	SEI42C-486_FLAT_188		0.4583330	SEI42C-486-188
SEI42C-486_FLAT_285	8	0.9635420	SEI42C-486-285	SEI42C-486_FLAT_189	56	0.4635420	SEI42C-486-189
SEI42C-486_FLAT_286		0.9687500	SEI42C-486-286	SEI42C-486_FLAT_190		0.4687500	SEI42C-486-190
SEI42C-486_FLAT_287	9	0.9739580	SEI42C-486-287	SEI42C-486_FLAT_191	57	0.4739580	SEI42C-486-191
SEI42C-486_FLAT_288		0.9791670	SEI42C-486-288	SEI42C-486_FLAT_192		0.4791670	SEI42C-486-192
SEI42C-486_FLAT_289	10	0.9843750	SEI42C-486-289	SEI42C-486_FLAT_193	58	0.4843750	SEI42C-486-193
SEI42C-486_FLAT_290		0.9895830	SEI42C-486-290	SEI42C-486_FLAT_194		0.4895830	SEI42C-486-194
SEI42C-486_FLAT_291	11	0.9947920	SEI42C-486-291	SEI42C-486_FLAT_195-NEW	59	0.4947920	SEI42C-486-195
SEI42C-486_FLAT_292-NEW		0.0000000	SEI42C-486-292	SEI42C-486_FLAT_196		0.5000000	SEI42C-486-196
SEI42C-486_FLAT_101	12	0.0052080	SEI42C-486-101	SEI42C-486_FLAT_197	60	0.5052080	SEI42C-486-197
SEI42C-486_FLAT_102		0.0104170	SEI42C-486-102	SEI42C-486_FLAT_198-NEW		0.5104170	SEI42C-486-198
SEI42C-486_FLAT_103-NEW	13	0.0156250	SEI42C-486-103	SEI42C-486_FLAT_199-NEW	61	0.5156250	SEI42C-486-199
SEI42C-486_FLAT_104-NEW		0.0193410	SEI42C-486-104	SEI42C-486_FLAT_200-NEW		0.5208330	SEI42C-486-200
SEI42C-486_FLAT_106-NEW	14	0.0240000	SEI42C-486-106	SEI42C-486_FLAT_201	62	0.5260420	SEI42C-486-201
SEI42C-486_FLAT_107-NEW		0.0306000	SEI42C-486-107	SEI42C-486_FLAT_202		0.5312500	SEI42C-486-202
SEI42C-486_FLAT_108-NEW	15	0.0410000	SEI42C-486-108	SEI42C-486_FLAT_203	63	0.5364580	SEI42C-486-203
SEI42C-486_FLAT_109		0.0468750	SEI42C-486-109	SEI42C-486_FLAT_204		0.5416670	SEI42C-486-204
SEI42C-486_FLAT_110	16	0.0520830	SEI42C-486-110	SEI42C-486_FLAT_205	64	0.5468750	SEI42C-486-205
SEI42C-486_FLAT_111		0.0572920	SEI42C-486-111	SEI42C-486_FLAT_206		0.5520830	SEI42C-486-206
SEI42C-486_FLAT_112	17	0.0625000	SEI42C-486-112	SEI42C-486_FLAT_207	65	0.5572920	SEI42C-486-207
SEI42C-486_FLAT_113		0.0677080	SEI42C-486-113	SEI42C-486_FLAT_208		0.5625000	SEI42C-486-208
SEI42C-486_FLAT_114	18	0.0729170	SEI42C-486-114	SEI42C-486_FLAT_209	66	0.5677080	SEI42C-486-209
SEI42C-486_FLAT_115		0.0781250	SEI42C-486-115	SEI42C-486_FLAT_210		0.5729170	SEI42C-486-210
SEI42C-486_FLAT_116	19	0.0833330	SEI42C-486-116	SEI42C-486_FLAT_211	67	0.5781250	SEI42C-486-211
SEI42C-486_FLAT_117		0.0885420	SEI42C-486-117	SEI42C-486_FLAT_212		0.5833340	SEI42C-486-212
SEI42C-486_FLAT_118	20	0.0937500	SEI42C-486-118	SEI42C-486_FLAT_213	68	0.5885420	SEI42C-486-213
SEI42C-486_FLAT_119		0.0989580	SEI42C-486-119	SEI42C-486_FLAT_214		0.5937500	SEI42C-486-214
SEI42C-486_FLAT_120	21	0.1041670	SEI42C-486-120	SEI42C-486_FLAT_215	69	0.5989580	SEI42C-486-215
SEI42C-486_FLAT_121		0.1093750	SEI42C-486-121	SEI42C-486_FLAT_216		0.6041670	SEI42C-486-216
SEI42C-486_FLAT_122	22	0.1145830	SEI42C-486-122	SEI42C-486_FLAT_217	70	0.6093750	SEI42C-486-217
SEI42C-486_FLAT_123		0.1197920	SEI42C-486-123	SEI42C-486_FLAT_218		0.6145840	SEI42C-486-218
SEI42C-486_FLAT_124	23	0.1250000	SEI42C-486-124	SEI42C-486_FLAT_219	71	0.6197920	SEI42C-486-219
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SEI42C-486_FLAT_126	24	0.1354170	SEI42C-486-126	SEI42C-486_FLAT_221	72	0.6302090	SEI42C-486-221
SEI42C-486_FLAT_127		0.1406250	SEI42C-486-127	SEI42C-486_FLAT_222		0.6354170	SEI42C-486-222
SEI42C-486_FLAT_128	25	0.1458330	SEI42C-486-128	SEI42C-486_FLAT_223	73	0.6406250	SEI42C-486-223
SEI42C-486_FLAT_129		0.1510420	SEI42C-486-129	SEI42C-486_FLAT_224		0.6458340	SEI42C-486-224
SEI42C-486_FLAT_130	26	0.1562500	SEI42C-486-130	SEI42C-486_FLAT_225	74	0.6510420	SEI42C-486-225
SEI42C-486_FLAT_131		0.1614580	SEI42C-486-131	SEI42C-486_FLAT_226		0.6562500	SEI42C-486-226
SEI42C-486_FLAT_132	27	0.1666670	SEI42C-486-132	SEI42C-486_FLAT_227	75	0.6614580	SEI42C-486-227
SEI42C-486_FLAT_133		0.1718750	SEI42C-486-133	SEI42C-486_FLAT_228		0.6666670	SEI42C-486-228
SEI42C-486_FLAT_134	28	0.1770830	SEI42C-486-134	SEI42C-486_FLAT_229	76	0.6718750	SEI42C-486-229
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SEI42C-486_FLAT_136	29	0.1875000	SEI42C-486-136	SEI42C-486_FLAT_231	77	0.6822920	SEI42C-486-231
SEI42C-486_FLAT_137		0.1927080	SEI42C-486-137	SEI42C-486_FLAT_232		0.6875000	SEI42C-486-232
SEI42C-486_FLAT_138	30	0.1979170	SEI42C-486-138	SEI42C-486_FLAT_233	78	0.6927080	SEI42C-486-233
SEI42C-486_FLAT_139		0.2031250	SEI42C-486-139	SEI42C-486_FLAT_234		0.6979170	SEI42C-486-234
SEI42C-486_FLAT_140	31	0.2083330	SEI42C-486-140	SEI42C-486_FLAT_235	79	0.7031250	SEI42C-486-235
SEI42C-486_FLAT_141		0.2135420	SEI42C-486-141	SEI42C-486_FLAT_236		0.7083330	SEI42C-486-236
SEI42C-486_FLAT_142	32	0.2187500	SEI42C-486-142	SEI42C-486_FLAT_237	80	0.7135420	SEI42C-486-237
SEI42C-486_FLAT_143-NEW		0.2239580	SEI42C-486-143	SEI42C-486_FLAT_238		0.7187500	SEI42C-486-238
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SEI42C-486_FLAT_146-NEW	34	0.2395830	SEI42C-486-146	SEI42C-486_FLAT_241-NEW	82	0.7343750	SEI42C-486-241
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SEI42C-486_FLAT_148	35	0.2500000	SEI42C-486-148	SEI42C-486_FLAT_243-NEW	83	0.7447920	SEI42C-486-243
SEI42C-486_FLAT_149		0.2552080	SEI42C-486-149	SEI42C-486_FLAT_244-NEW		0.7500000	SEI42C-486-244
SEI42C-486_FLAT_150	36	0.2604170	SEI42C-486-150	SEI42C-486_FLAT_245	84	0.7552080	SEI42C-486-245
SEI42C-486_FLAT_151		0.2656250	SEI42C-486-151	SEI42C-486_FLAT_246		0.7604170	SEI42C-486-246
SEI42C-486_FLAT_152	37	0.2708330	SEI42C-486-152	SEI42C-486_FLAT_247	85	0.7656250	SEI42C-486-247
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SEI42C-486_FLAT_154	38	0.2812500	SEI42C-486-154	SEI42C-486_FLAT_249	86	0.7760420	SEI42C-486-249
SEI42C-486_FLAT_155		0.2864580	SEI42C-486-155	SEI42C-486_FLAT_250		0.7812500	SEI42C-486-250
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SEI42C-486_FLAT_158	40	0.3020830	SEI42C-486-158	SEI42C-486_FLAT_253	88	0.7968750	SEI42C-486-253
SEI42C-486_FLAT_159		0.3072920	SEI42C-486-159	SEI42C-486_FLAT_254		0.8020830	SEI42C-486-254
SEI42C-486_FLAT_160	41	0.3125000	SEI42C-486-160	SEI42C-486_FLAT_255	89	0.8072920	SEI42C-486-255
SEI42C-486_FLAT_161		0.3177080	SEI42C-486-161	SEI42C-486_FLAT_256		0.8125000	SEI42C-486-256
SEI42C-486_FLAT_162	42	0.3229170	SEI42C-486-162	SEI42C-486_FLAT_257	90	0.8177080	SEI42C-486-257
SEI42C-486_FLAT_163		0.3281250	SEI42C-486-163	SEI42C-486_FLAT_258		0.8229170	SEI42C-486-258
SEI42C-486_FLAT_164	43	0.3333330	SEI42C-486-164	SEI42C-486_FLAT_259	91	0.8281250	SEI42C-486-259
SEI42C-486_FLAT_165		0.3385420	SEI42C-486-165	SEI42C-486_FLAT_260		0.8333330	SEI42C-486-260
SEI42C-486_FLAT_166	44	0.3437500	SEI42C-486-166	SEI42C-486_FLAT_261	92	0.8385420	SEI42C-486-261
SEI42C-486_FLAT_167		0.3489580	SEI42C-486-167	SEI42C-486_FLAT_262		0.8437500	SEI42C-486-262
SEI42C-486_FLAT_168	45	0.3541670	SEI42C-486-168	SEI42C-486_FLAT_263	93	0.8489580	SEI42C-486-263
SEI42C-486_FLAT_169		0.3593750	SEI42C-486-169	SEI42C-486_FLAT_264		0.8541670	SEI42C-486-264
SEI42C-486_FLAT_170	46	0.3645830	SEI42C-486-170	SEI42C-486_FLAT_265	94	0.8593750	SEI42C-486-265
SEI42C-486_FLAT_171		0.3697920	SEI42C-486-171	SEI42C-486_FLAT_266		0.8645830	SEI42C-486-266
SEI42C-486_FLAT_172	47	0.3750000	SEI42C-486-172	SEI42C-486_FLAT_267	95	0.8697920	SEI42C-486-267
SEI42C-486_FLAT_173		0.3802080	SEI42C-486-173	SEI42C-486_FLAT_268		0.8750000	SEI42C-486-268
	48			SEI42C-486_FLAT_269	96	0.8802080	SEI42C-486-269



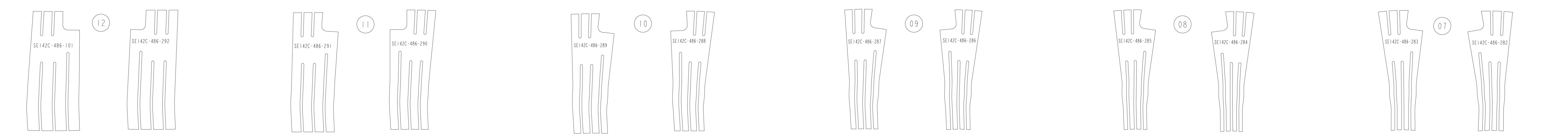
1 ISOMETRIC VIEW  
SCALE 1.00

AR	191	-2	CHILL PLATE PARTS	1	2
SEI42C-241	-1	-1	TYPE-C SIDE-B UPPER CHILL PLATE ASM		
		</			

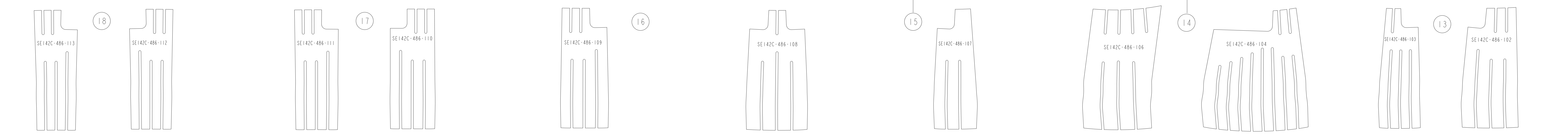
1 THESE PARTS TO BE NEMA GRADE GIICR MATERIAL



INSTANCE: SEI42C-486-281 INSTANCE: SEI42C-486-280 INSTANCE: SEI42C-486-279 INSTANCE: SEI42C-486-278 INSTANCE: SEI42C-486-277 INSTANCE: SEI42C-486-276 INSTANCE: SEI42C-486-275 INSTANCE: SEI42C-486-274 INSTANCE: SEI42C-486-273 INSTANCE: SEI42C-486-272 INSTANCE: SEI42C-486-271 INSTANCE: SEI42C-486-270



INSTANCE: SEI42C-486-101 INSTANCE: SEI42C-486-292 NEW INSTANCE: SEI42C-486-291 INSTANCE: SEI42C-486-290 INSTANCE: SEI42C-486-289 INSTANCE: SEI42C-486-288 INSTANCE: SEI42C-486-287 INSTANCE: SEI42C-486-286 INSTANCE: SEI42C-486-285 INSTANCE: SEI42C-486-284 INSTANCE: SEI42C-486-283 INSTANCE: SEI42C-486-282



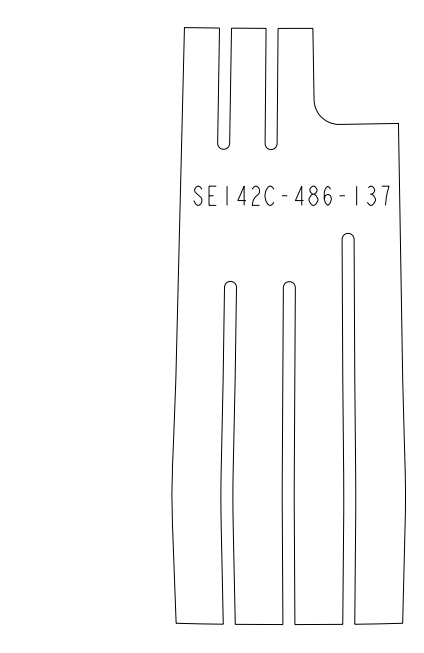
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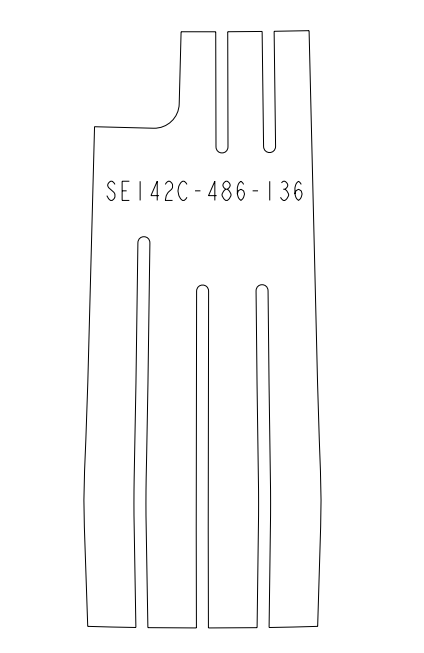
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SCALE ALL VIEWS: 1.00

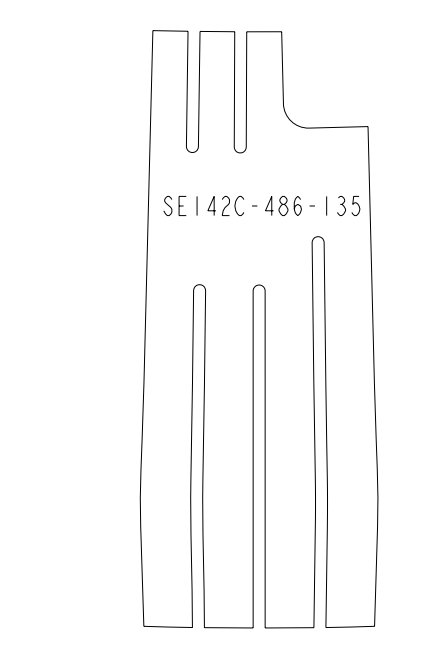
UT-BATTELLE		Oak Ridge National Laboratory managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT CONTRACT DE-AC05-00OR22725 UT-BATTELLE, LLC. Oak Ridge, Tennessee	
PROJECT NAME			
<b>NATIONAL COMPACT STELLARATOR EXPERIMENT</b>			
<b>MODULAR COIL TYPE - C</b>			
<b>SIDE -B UPPER (TOP) CHILL PLATES</b>			
<b>FLAT PATTERN LAYOUT</b>			
VERSION NO.	PLANT	BLDG	FL SHT OF TYPE CLASS
3+	X-10	5700	3 2 5 S U
RELEASE LEVEL		SEI42C-486	
WIP		REV I	



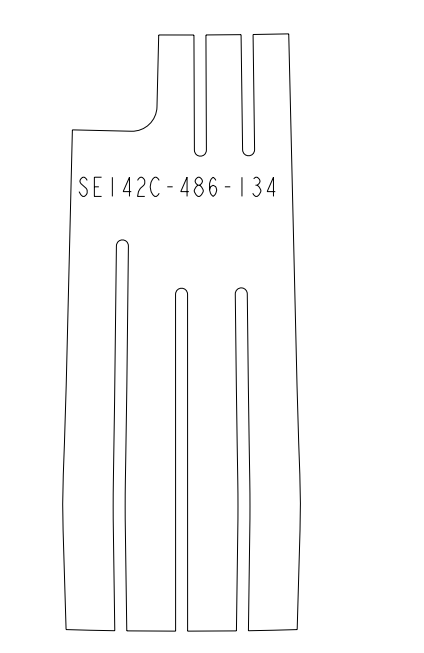
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SE142C-486\_FLAT\_137



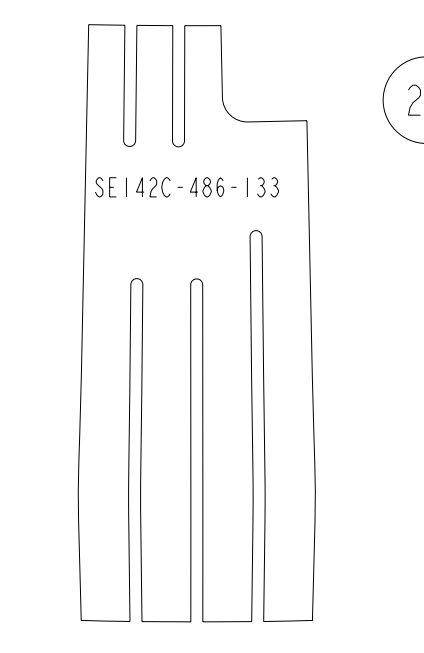
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SE142C-486\_FLAT\_136



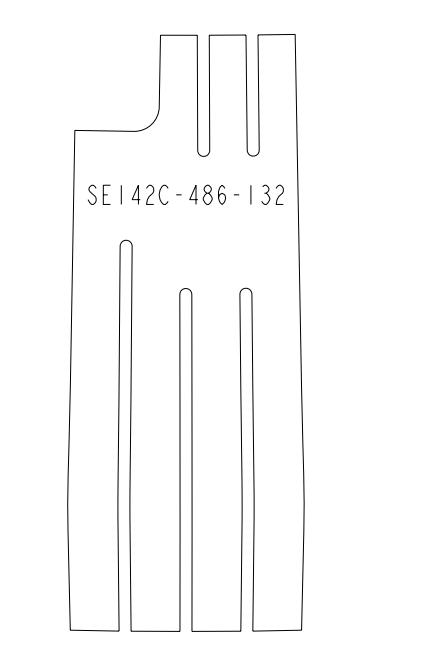
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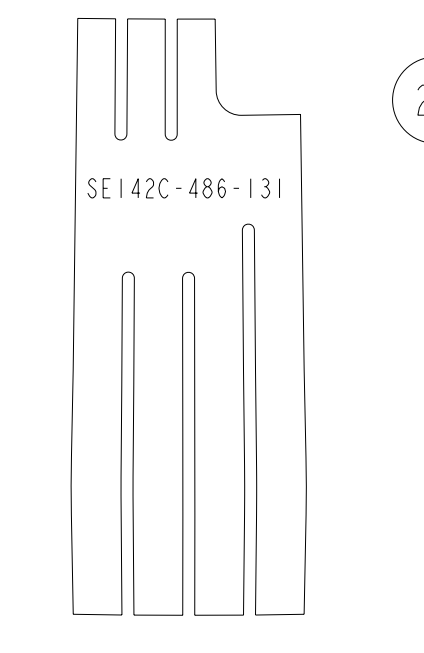
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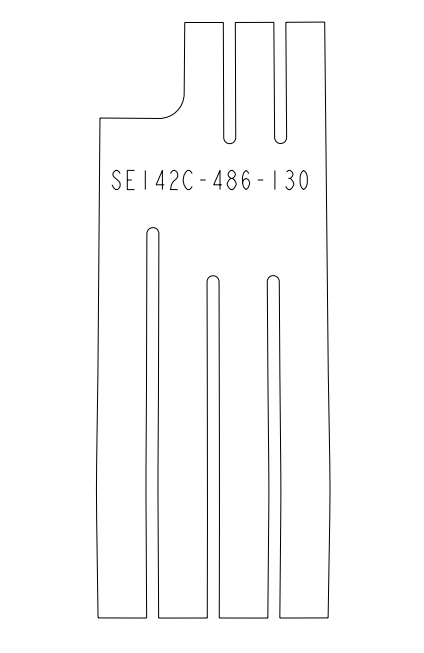
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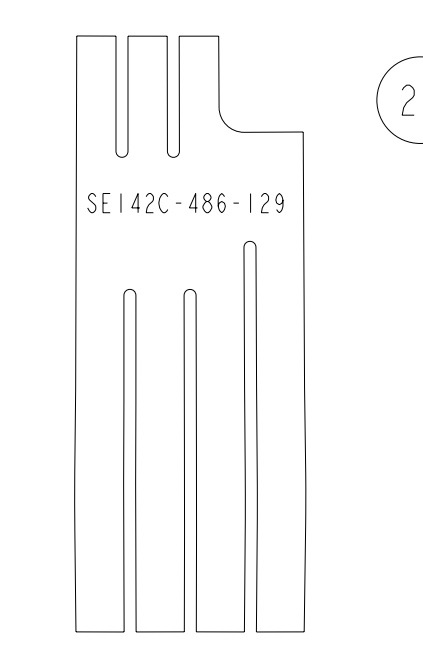
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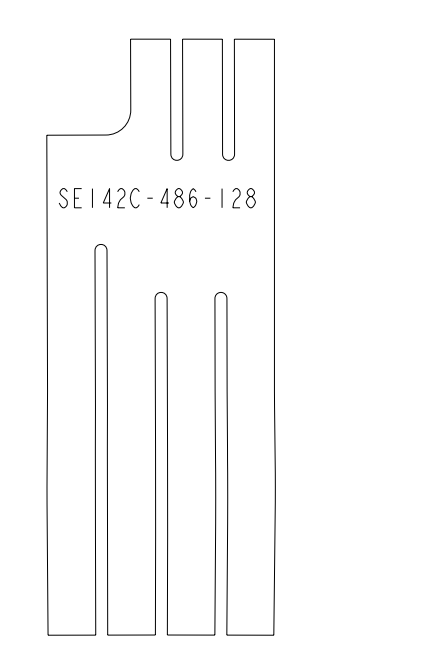
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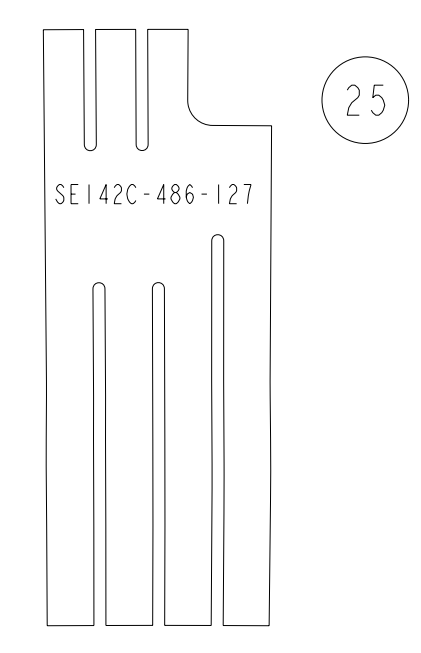
INSTANCE:  
SE142C-486\_FLAT\_130



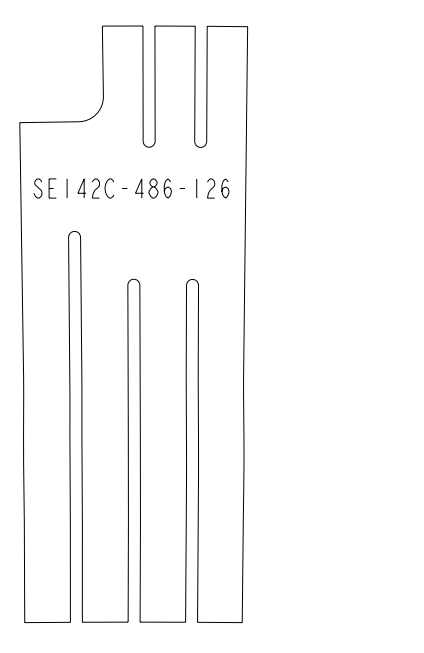
INSTANCE:  
SE142C-486\_FLAT\_129



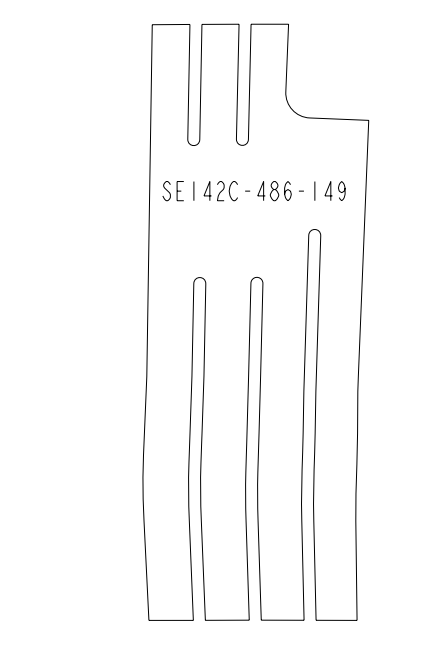
INSTANCE:  
SE142C-486\_FLAT\_128



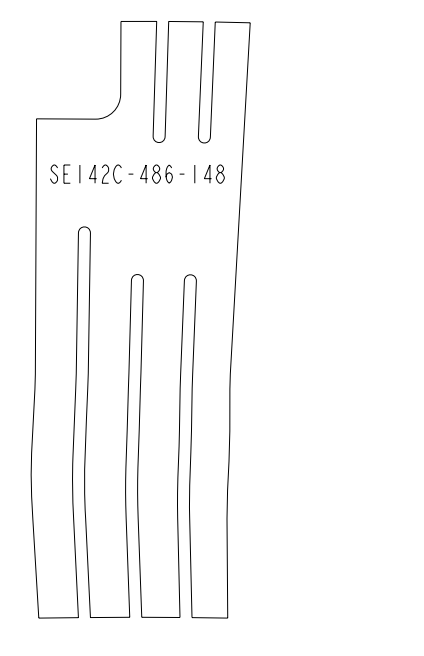
INSTANCE:  
SE142C-486\_FLAT\_127



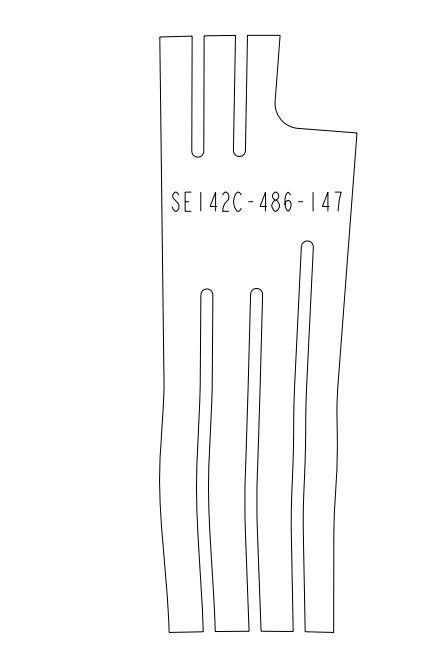
INSTANCE:  
SE142C-486\_FLAT\_126



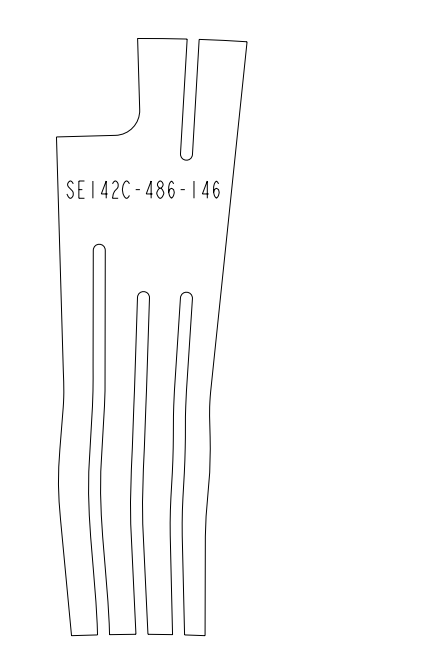
INSTANCE:  
SE142C-486\_FLAT\_149



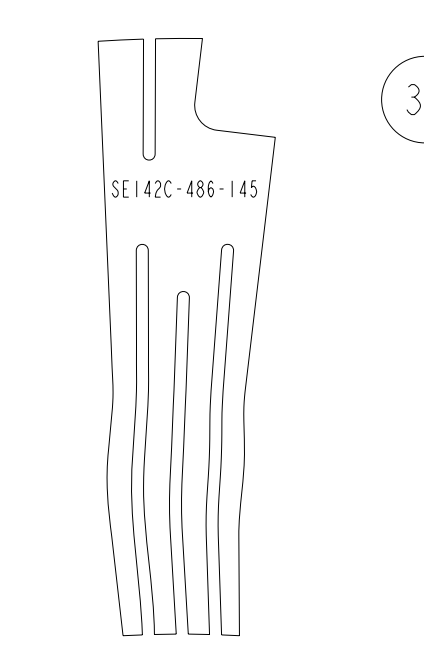
INSTANCE:  
SE142C-486\_FLAT\_148



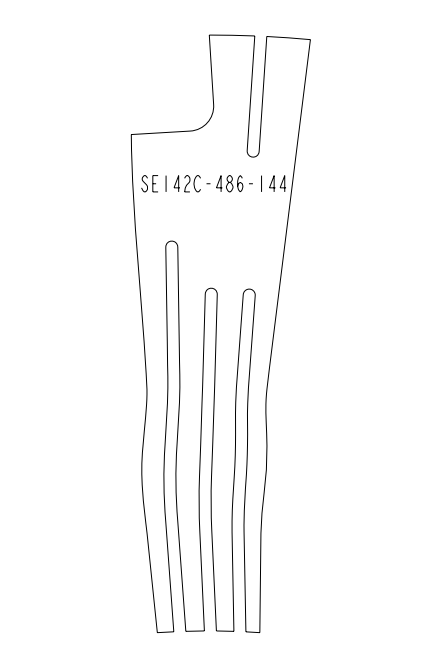
INSTANCE:  
SE142C-486\_FLAT\_147



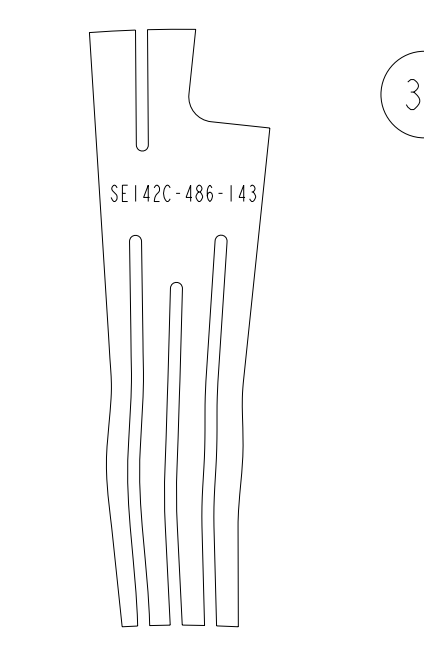
INSTANCE:  
SE142C-486\_FLAT\_146-NEW



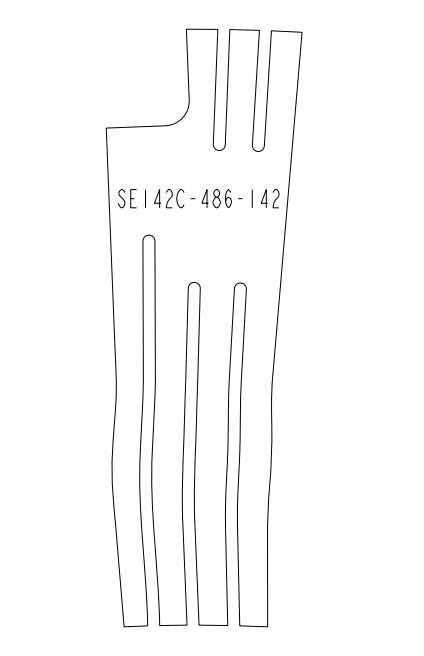
INSTANCE:  
SE142C-486\_FLAT\_145-NEW



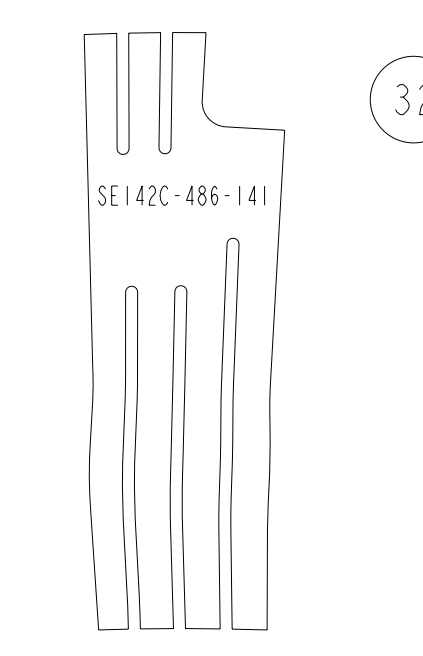
INSTANCE:  
SE142C-486\_FLAT\_144-NEW



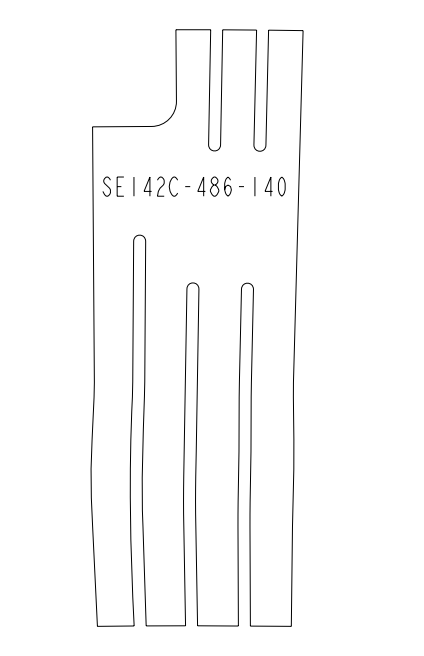
INSTANCE:  
SE142C-486\_FLAT\_143-NEW



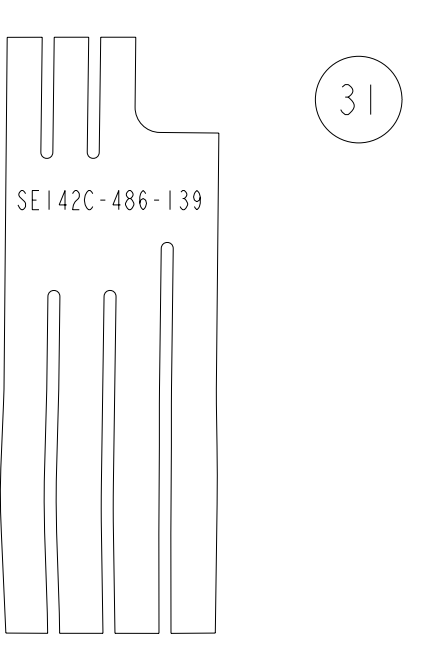
INSTANCE:  
SE142C-486\_FLAT\_142



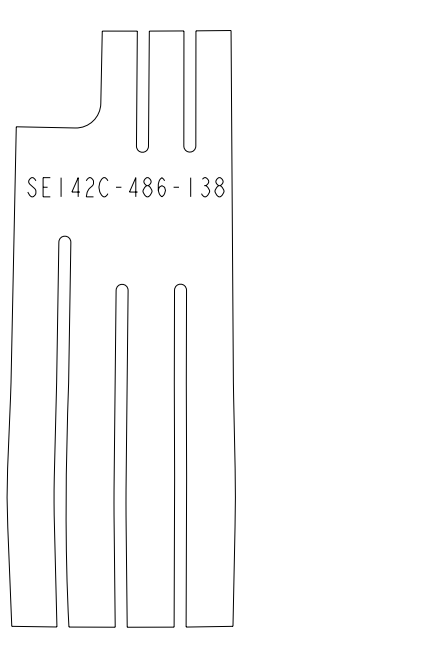
INSTANCE:  
SE142C-486\_FLAT\_141



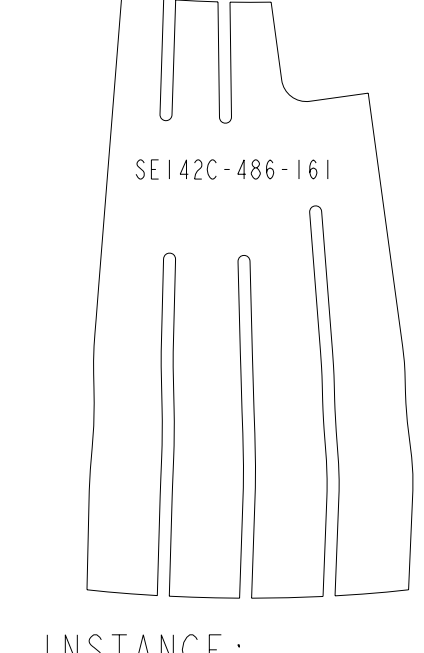
INSTANCE:  
SE142C-486\_FLAT\_140



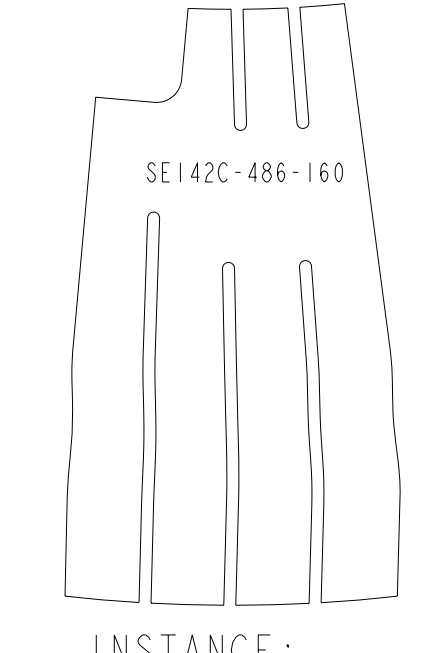
INSTANCE:  
SE142C-486\_FLAT\_139



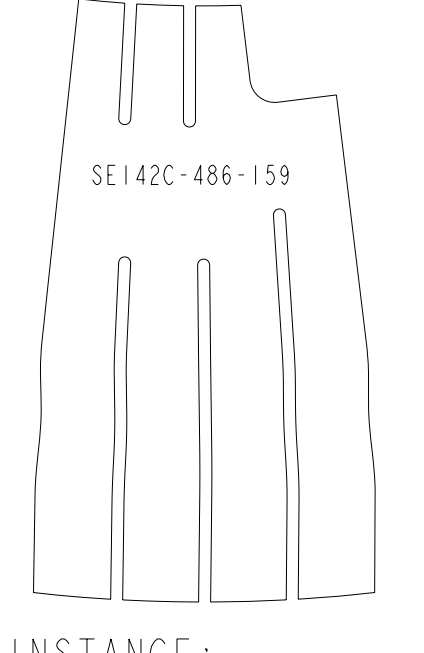
INSTANCE:  
SE142C-486\_FLAT\_138



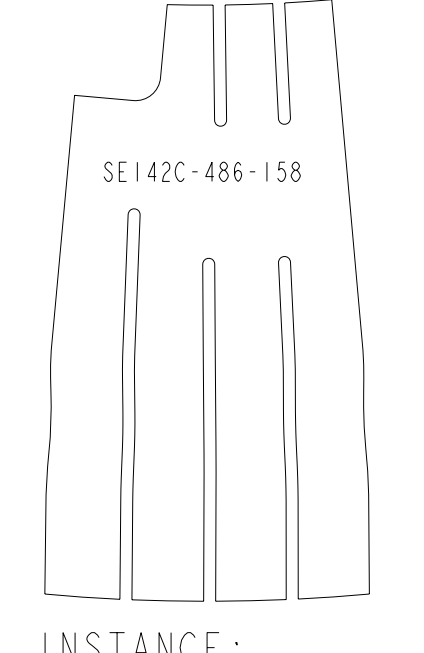
INSTANCE:  
SE142C-486\_FLAT\_161



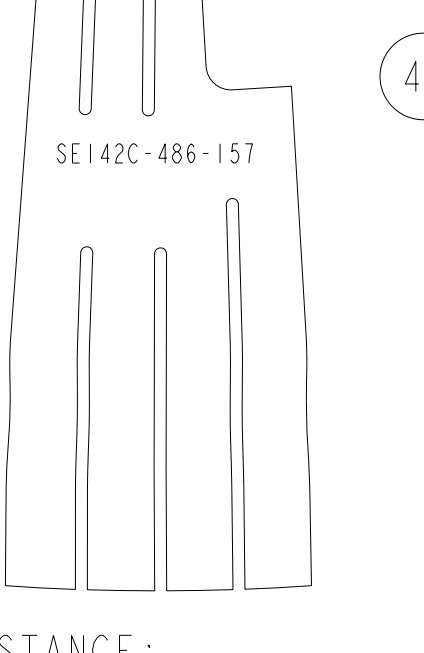
INSTANCE:  
SE142C-486\_FLAT\_160



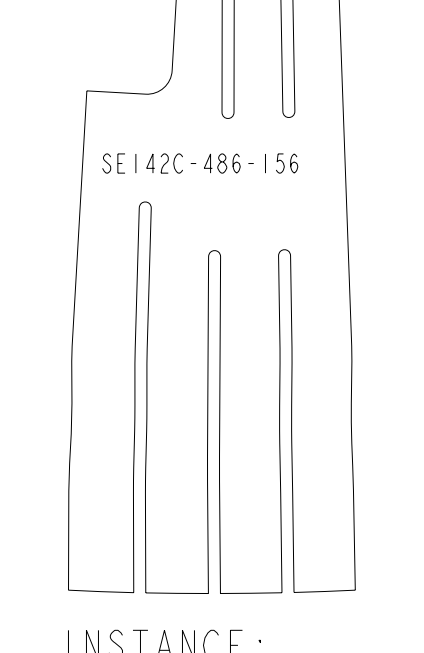
INSTANCE:  
SE142C-486\_FLAT\_159



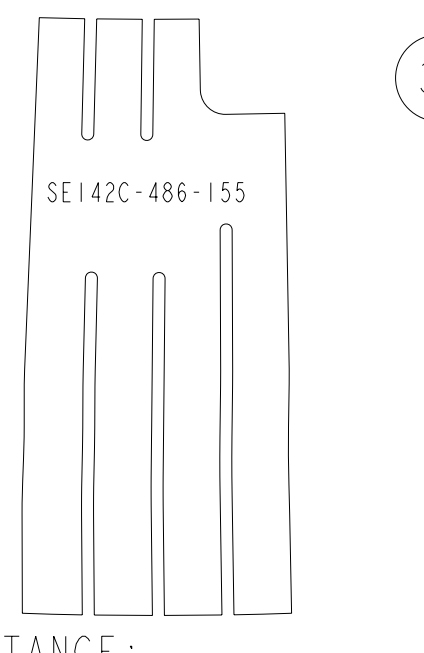
INSTANCE:  
SE142C-486\_FLAT\_158



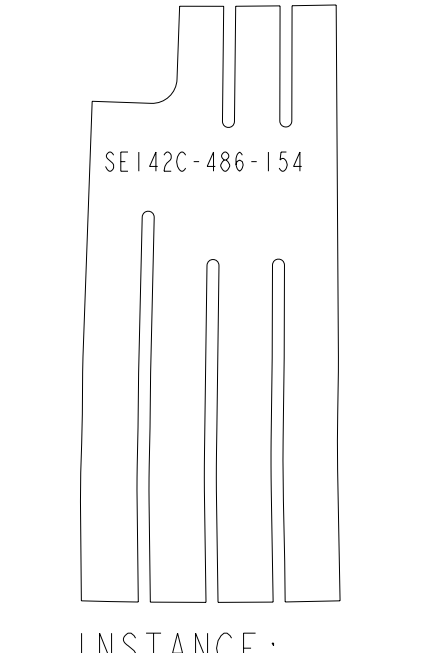
INSTANCE:  
SE142C-486\_FLAT\_157



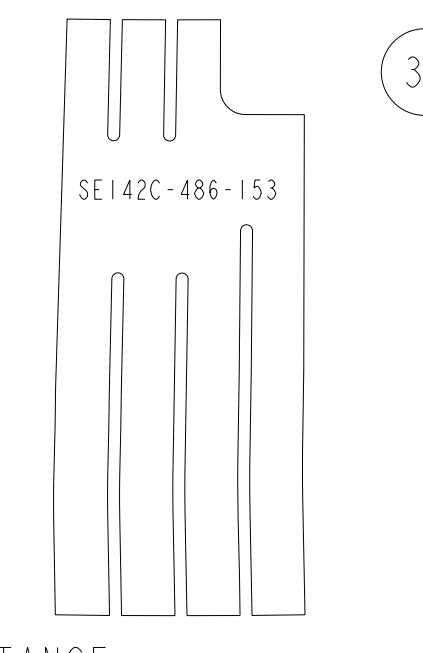
INSTANCE:  
SE142C-486\_FLAT\_156



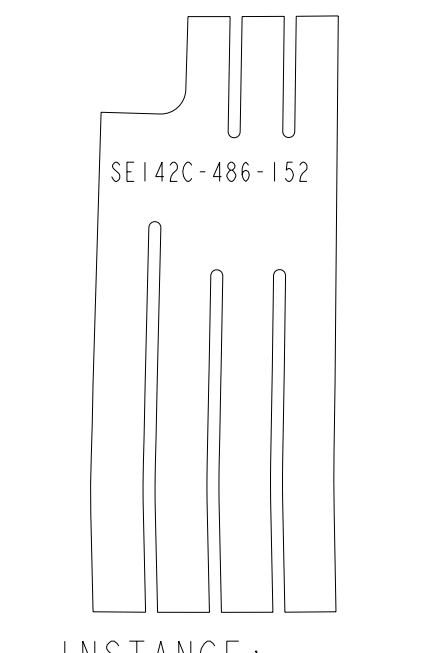
INSTANCE:  
SE142C-486\_FLAT\_155



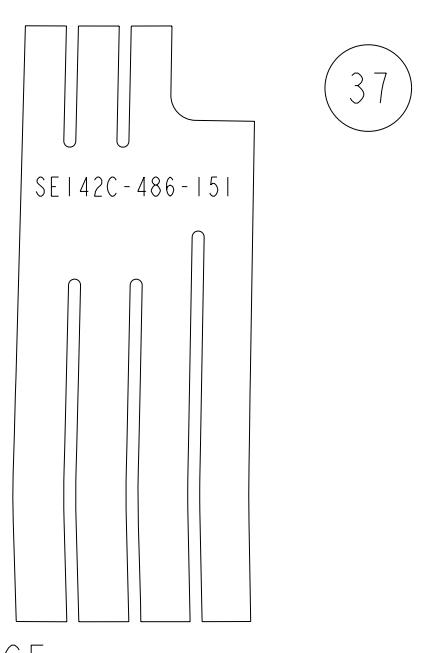
INSTANCE:  
SE142C-486\_FLAT\_154



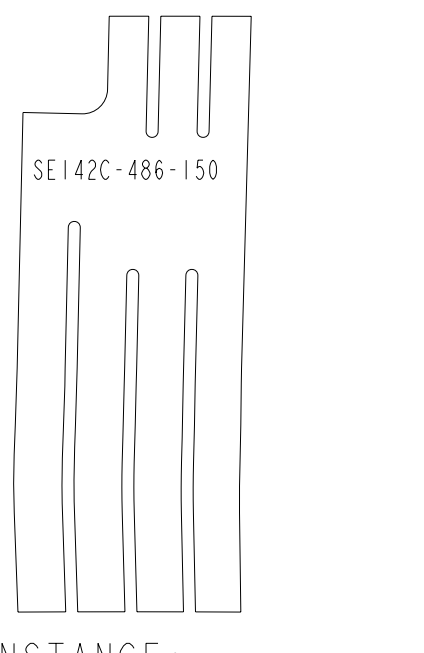
INSTANCE:  
SE142C-486\_FLAT\_153



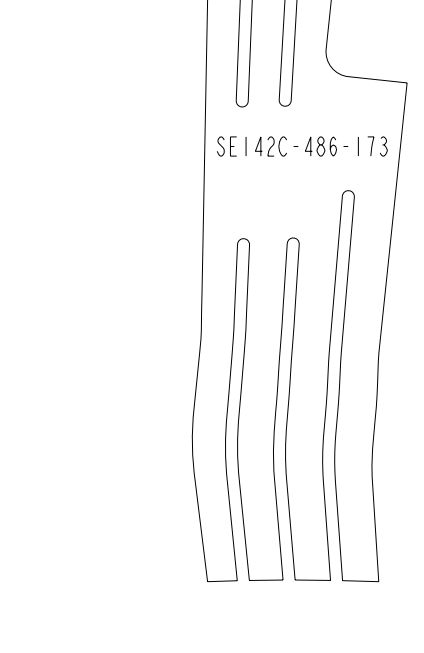
INSTANCE:  
SE142C-486\_FLAT\_152



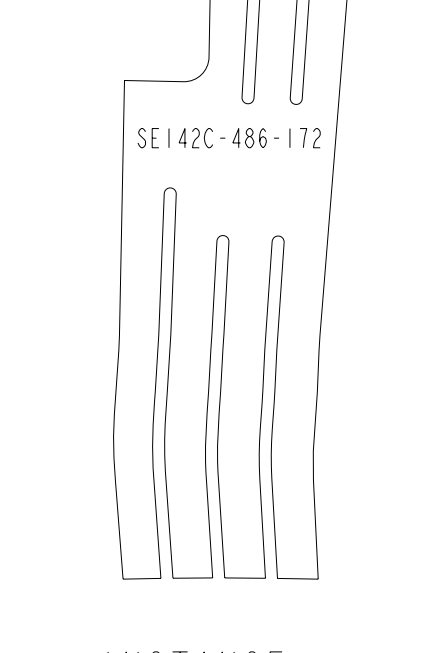
INSTANCE:  
SE142C-486\_FLAT\_151



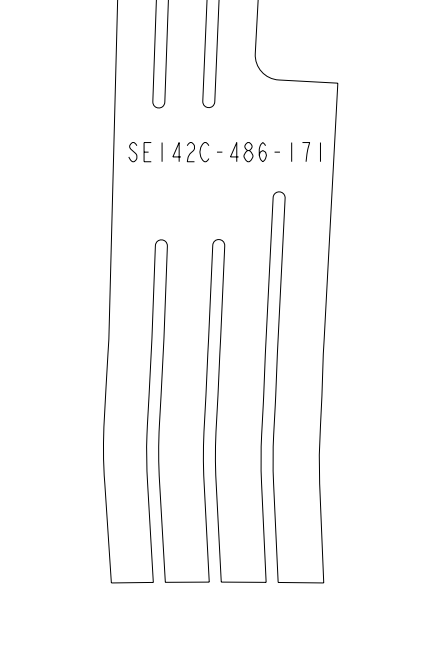
INSTANCE:  
SE142C-486\_FLAT\_150



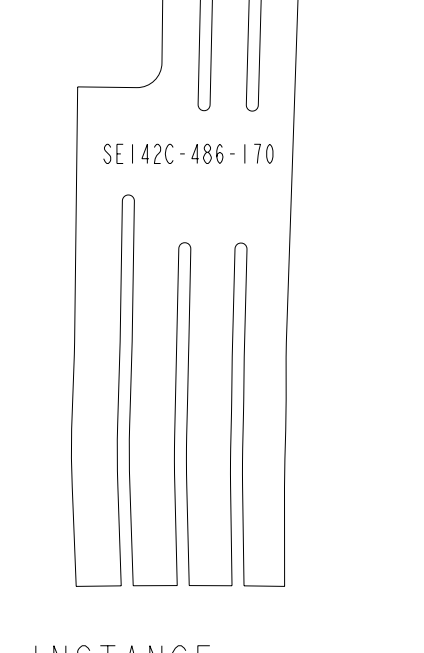
INSTANCE:  
SE142C-486\_FLAT\_173



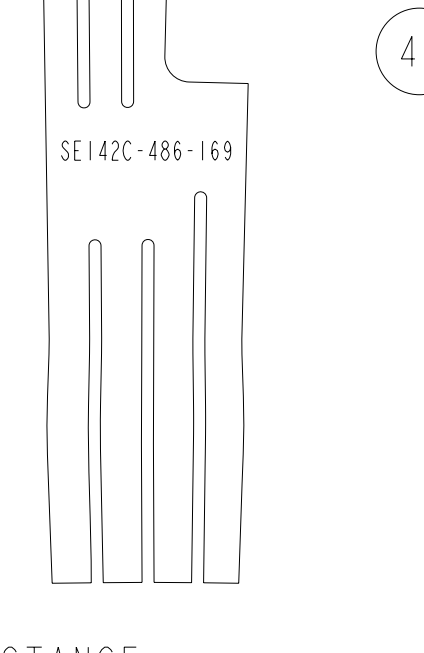
INSTANCE:  
SE142C-486\_FLAT\_172



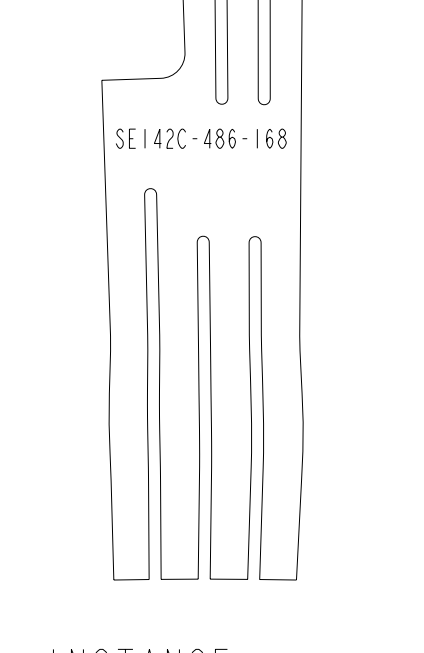
INSTANCE:  
SE142C-486\_FLAT\_171



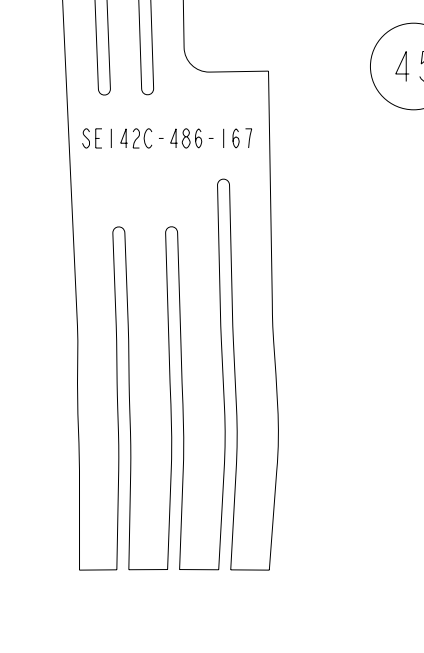
INSTANCE:  
SE142C-486\_FLAT\_170



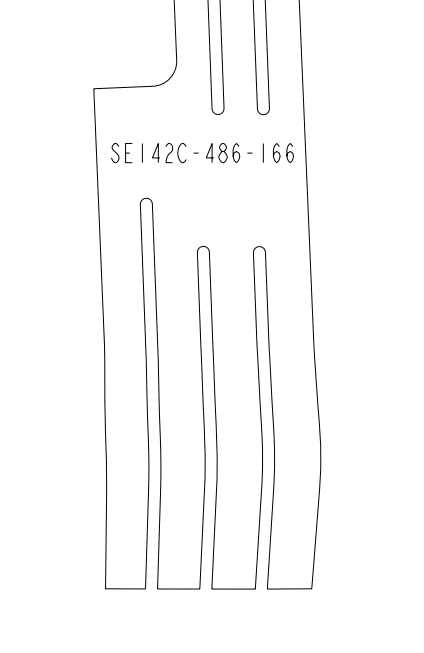
INSTANCE:  
SE142C-486\_FLAT\_169



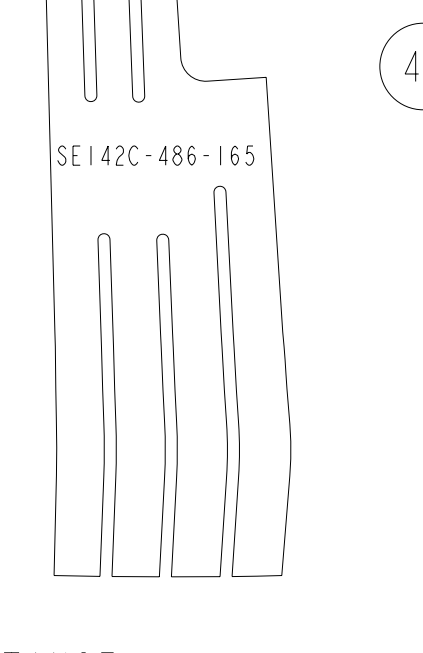
INSTANCE:  
SE142C-486\_FLAT\_168



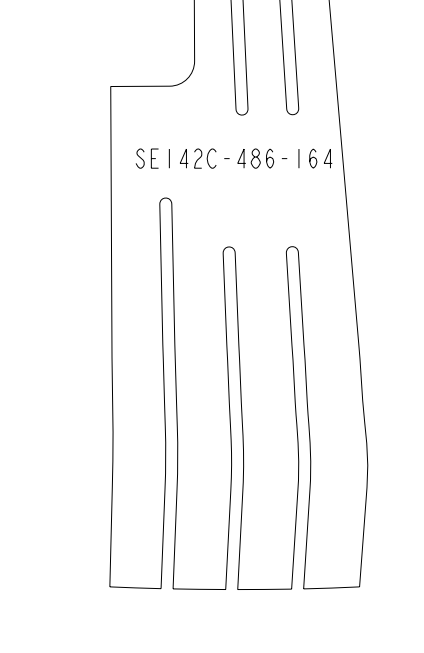
INSTANCE:  
SE142C-486\_FLAT\_167



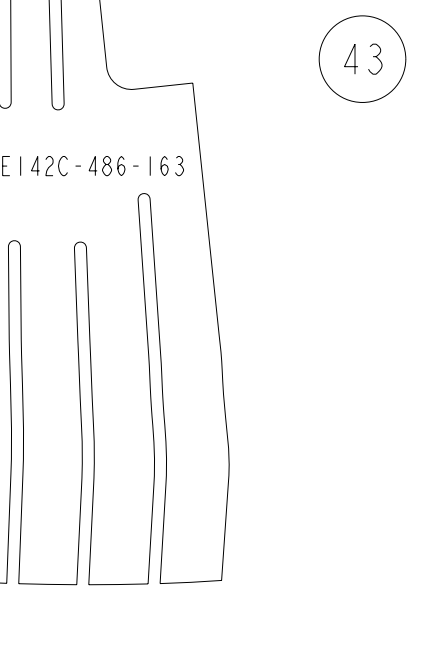
INSTANCE:  
SE142C-486\_FLAT\_166



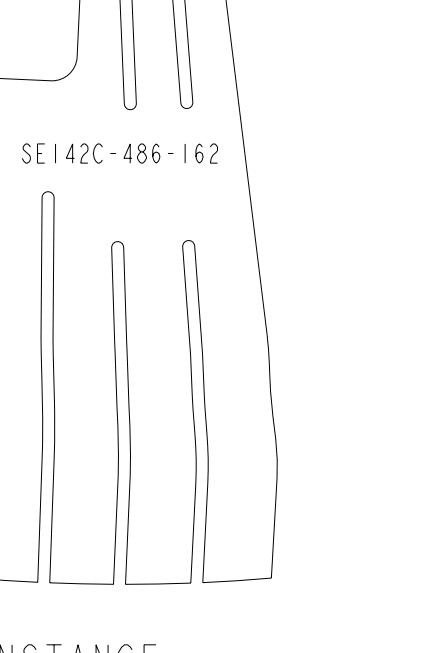
INSTANCE:  
SE142C-486\_FLAT\_165



INSTANCE:  
SE142C-486\_FLAT\_164



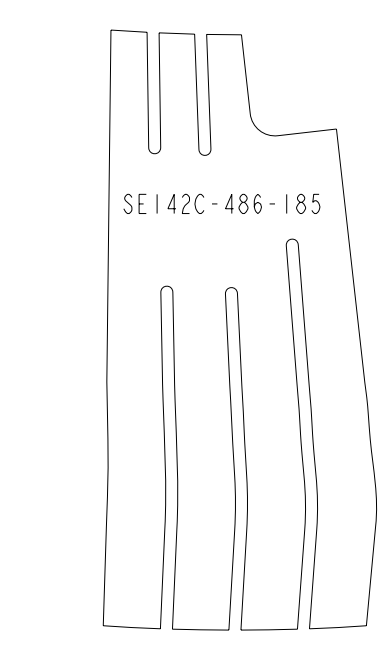
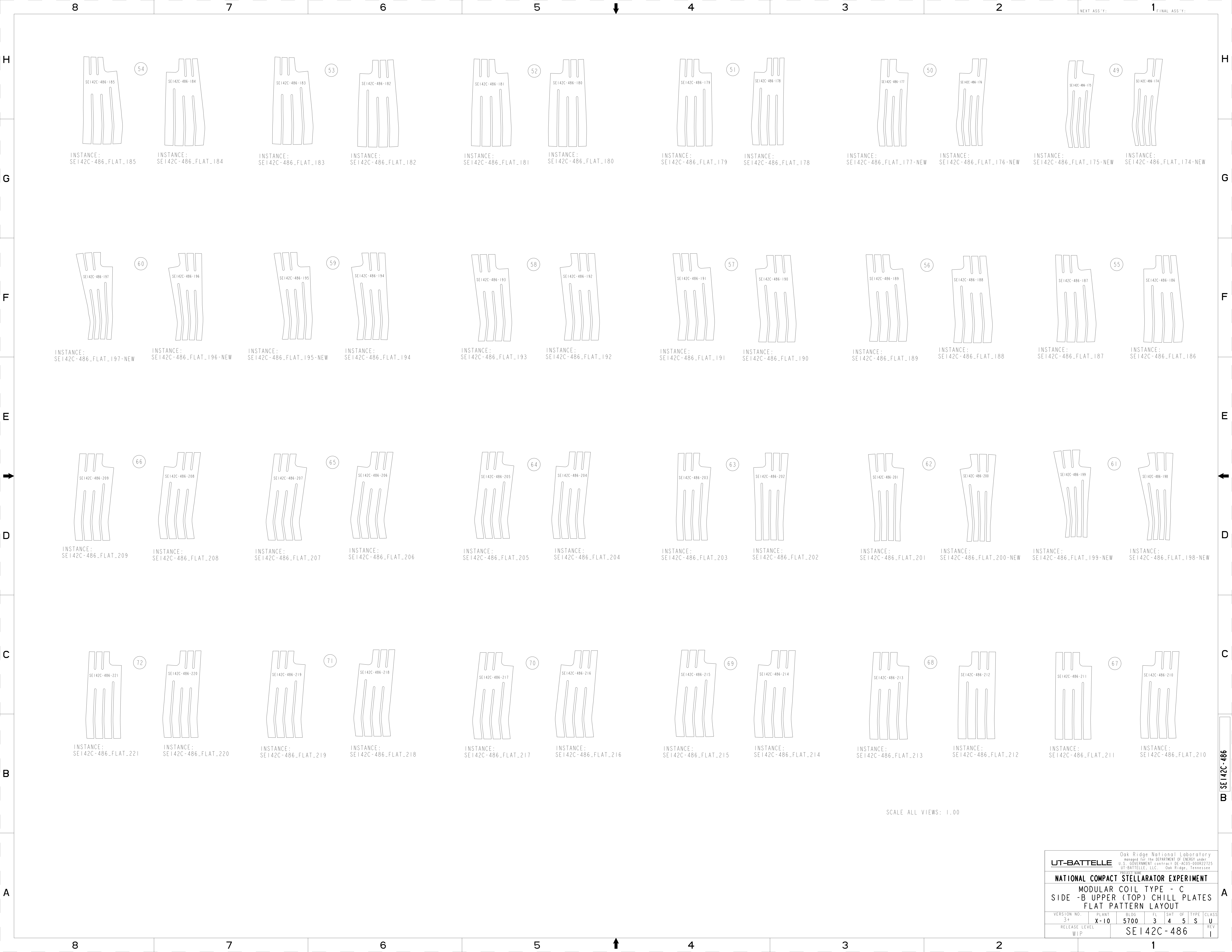
INSTANCE:  
SE142C-486\_FLAT\_163



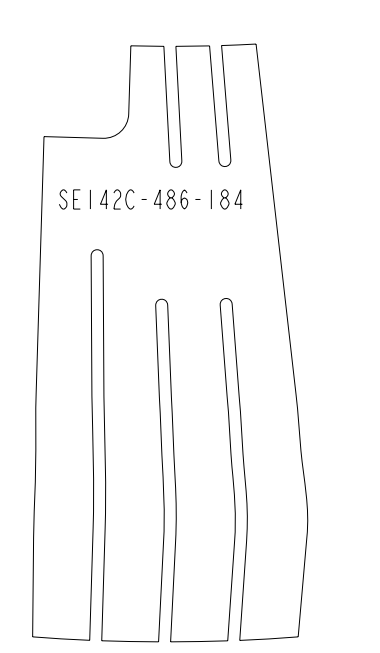
INSTANCE:  
SE142C-486\_FLAT\_162

SCALE ALL VIEWS: 1.00

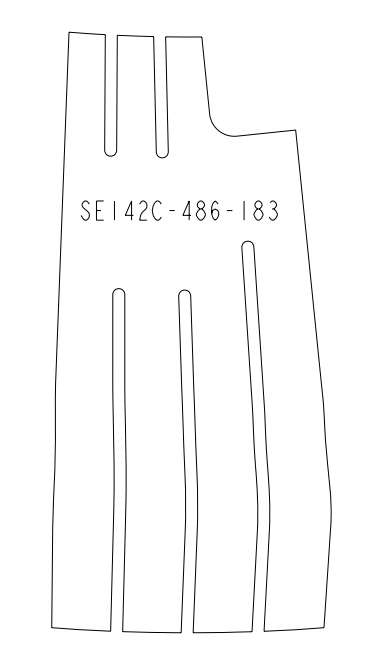
UT-BATTELLE		Oak Ridge National Laboratory managed for the DEPARTMENT OF ENERGY under U.S. GOVERNMENT CONTRACT DE-AC05-00OR22725 UT-BATTELLE, LLC., Oak Ridge, Tennessee	
PROJECT NAME			
NATIONAL COMPACT STELLARATOR EXPERIMENT			
MODULAR COIL TYPE - C			
SIDE -B UPPER (TOP) CHILL PLATES			
FLAT PATTERN LAYOUT			
VERSION NO.	PLANT	BLDG	FL SHT OF TYPE CLASS
3+	X-10	5700	3 3 5 S U
RELEASE LEVEL		SE142C-486	
WIP		REV I	



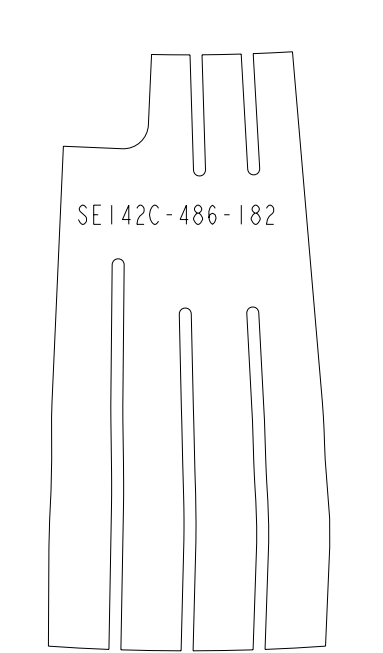
INSTANCE:  
SEI42C-486\_FLAT\_185



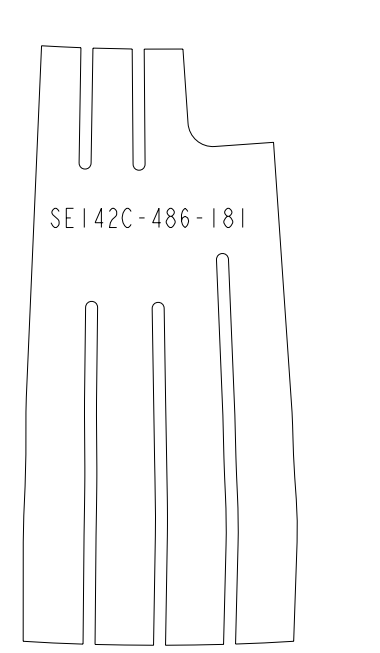
INSTANCE:  
SEI42C-486\_FLAT\_184



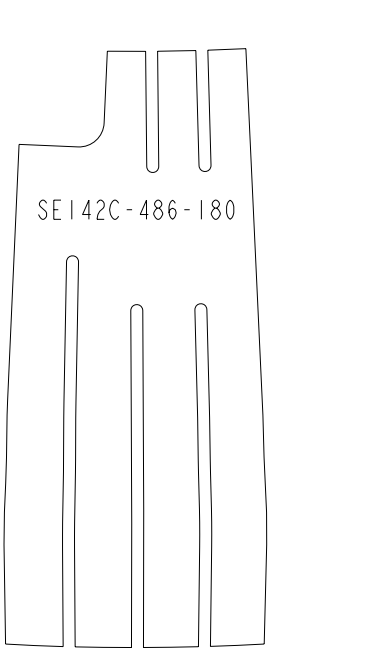
INSTANCE:  
SEI42C-486\_FLAT\_183



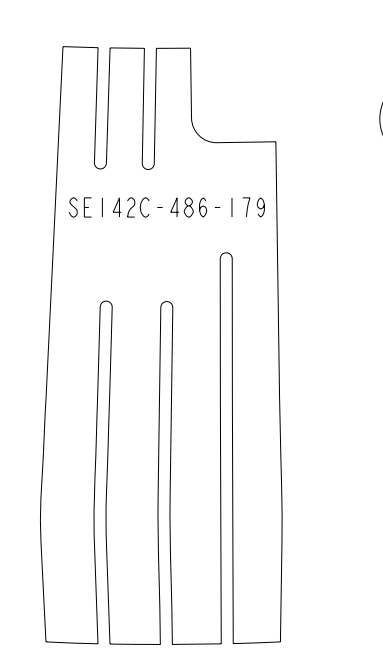
INSTANCE:  
SEI42C-486\_FLAT\_182



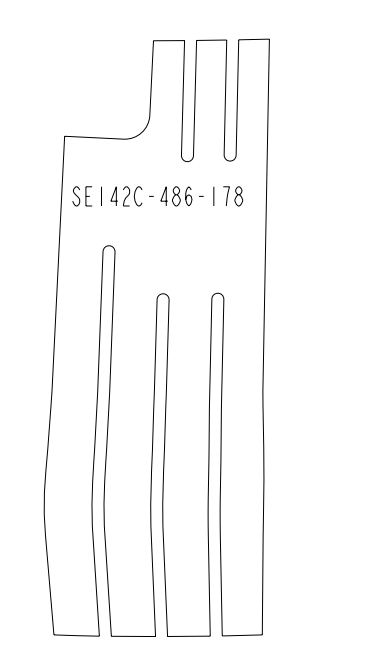
INSTANCE:  
SEI42C-486\_FLAT\_181



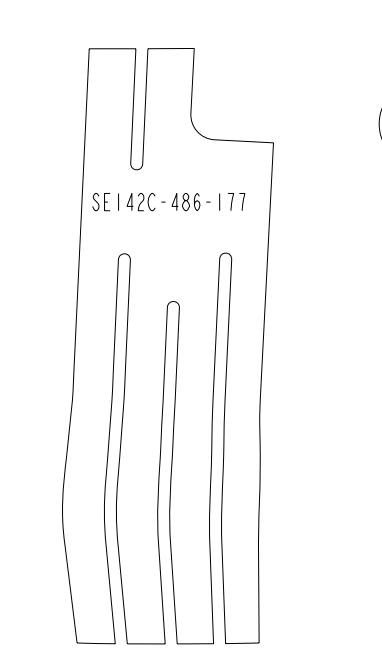
INSTANCE:  
SEI42C-486\_FLAT\_180



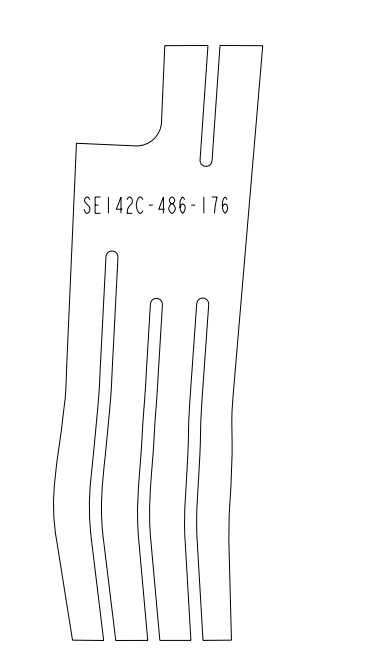
INSTANCE:  
SEI42C-486\_FLAT\_179



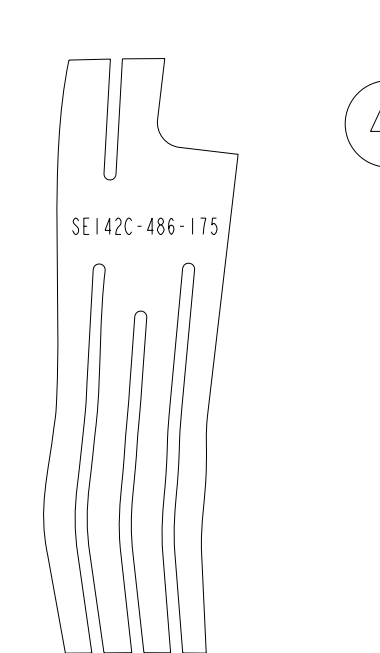
INSTANCE:  
SEI42C-486\_FLAT\_178



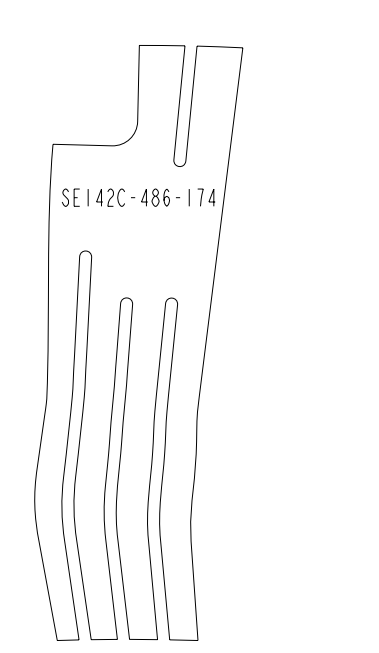
INSTANCE:  
SEI42C-486\_FLAT\_177-NEW



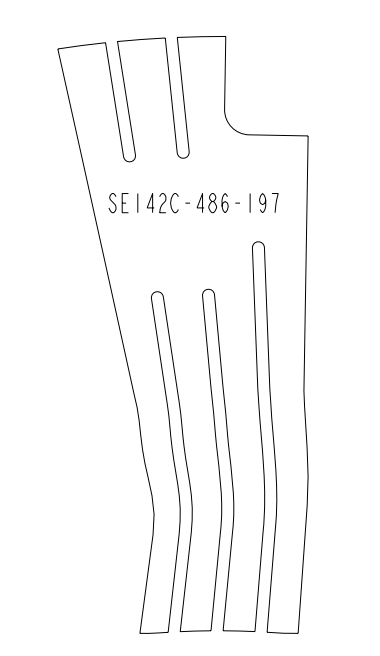
INSTANCE:  
SEI42C-486\_FLAT\_176-NEW



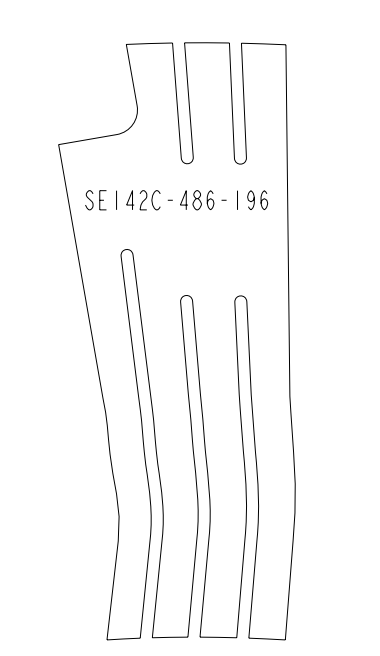
INSTANCE:  
SEI42C-486\_FLAT\_175-NEW



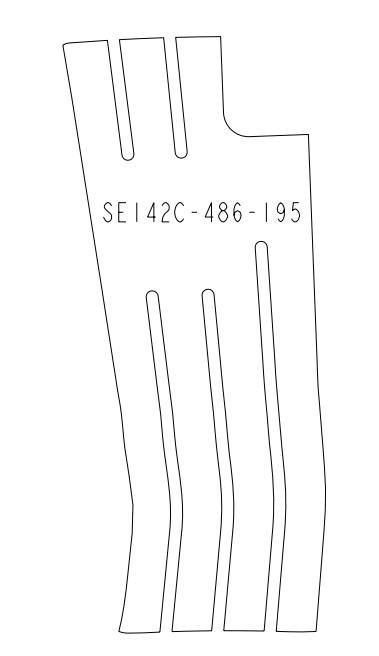
INSTANCE:  
SEI42C-486\_FLAT\_174-NEW



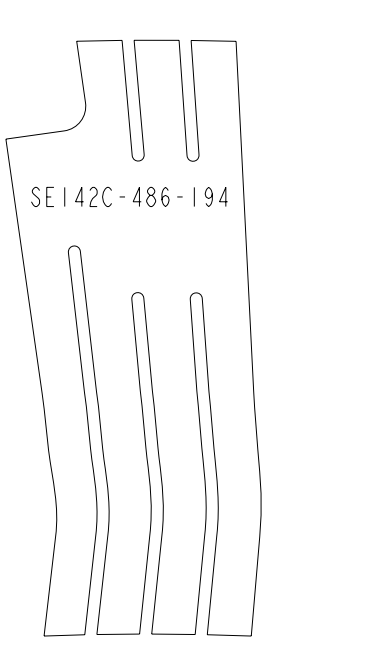
INSTANCE:  
SEI42C-486\_FLAT\_197-NEW



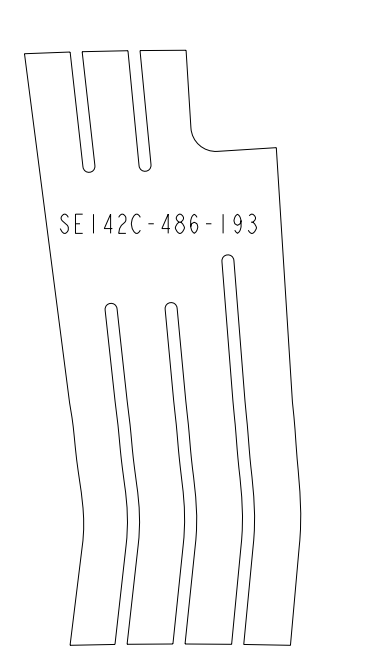
INSTANCE:  
SEI42C-486\_FLAT\_196-NEW



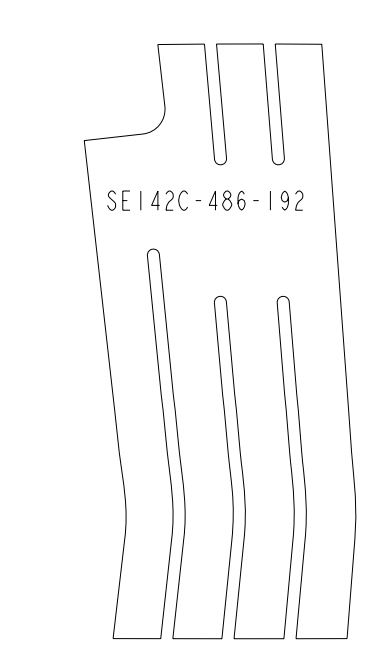
INSTANCE:  
SEI42C-486\_FLAT\_195-NEW



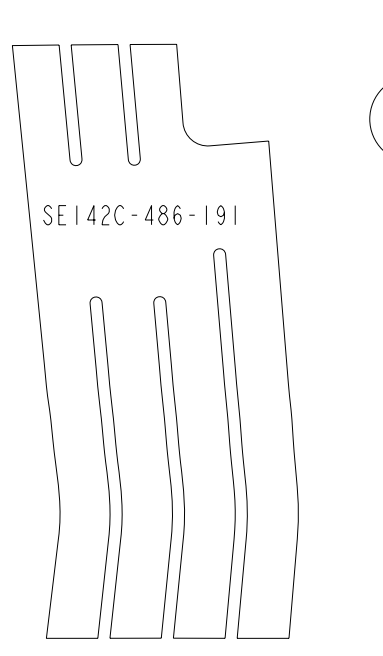
INSTANCE:  
SEI42C-486\_FLAT\_194



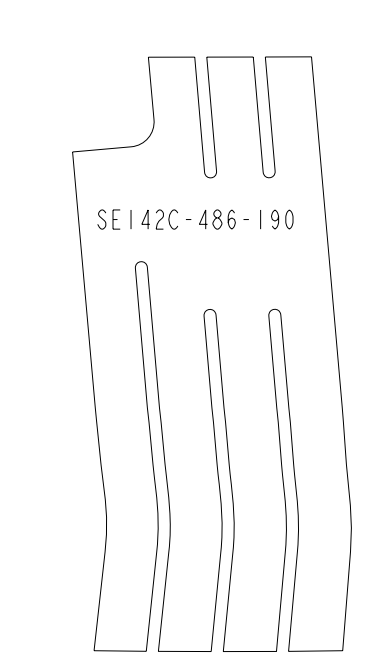
INSTANCE:  
SEI42C-486\_FLAT\_193



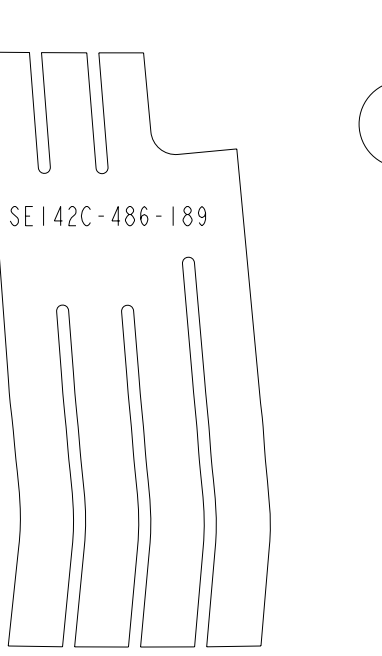
INSTANCE:  
SEI42C-486\_FLAT\_192



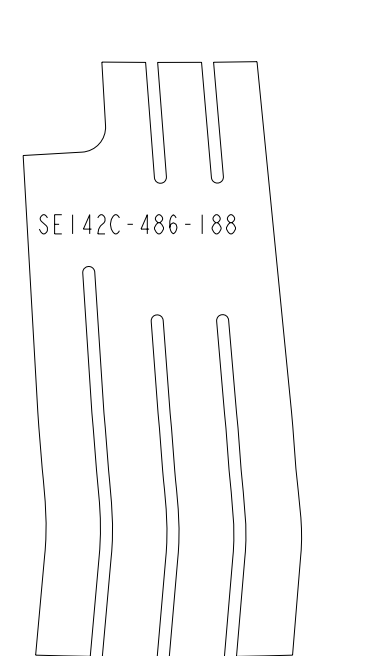
INSTANCE:  
SEI42C-486\_FLAT\_191



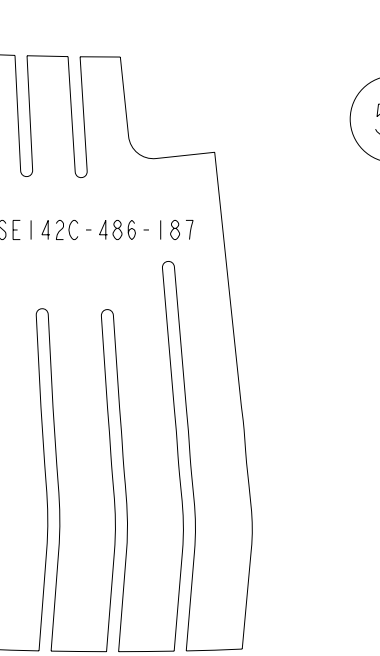
INSTANCE:  
SEI42C-486\_FLAT\_190



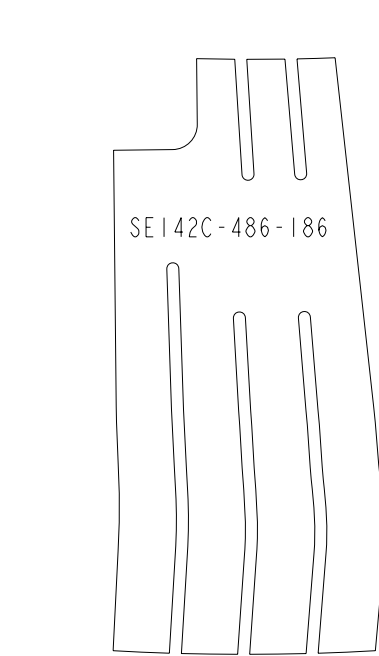
INSTANCE:  
SEI42C-486\_FLAT\_189



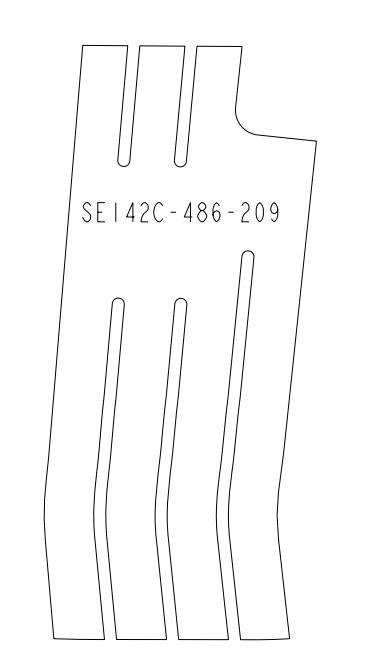
INSTANCE:  
SEI42C-486\_FLAT\_188



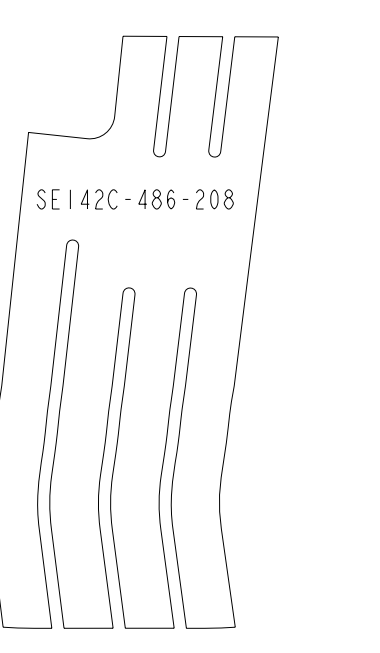
INSTANCE:  
SEI42C-486\_FLAT\_187



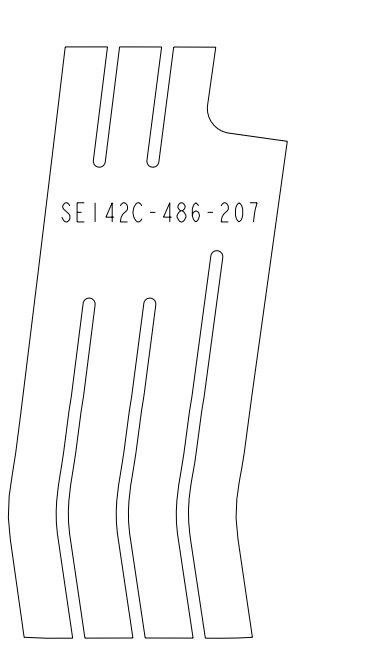
INSTANCE:  
SEI42C-486\_FLAT\_186



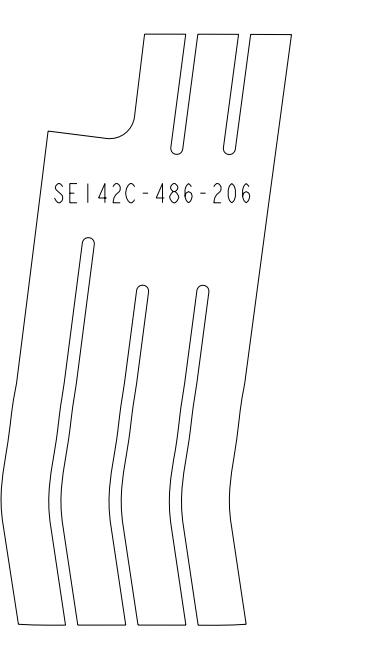
INSTANCE:  
SEI42C-486\_FLAT\_209



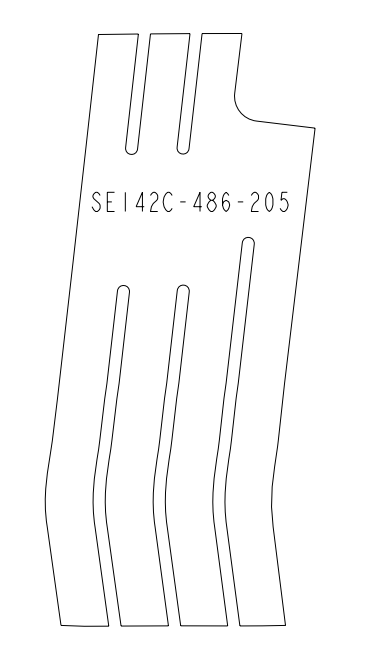
INSTANCE:  
SEI42C-486\_FLAT\_208



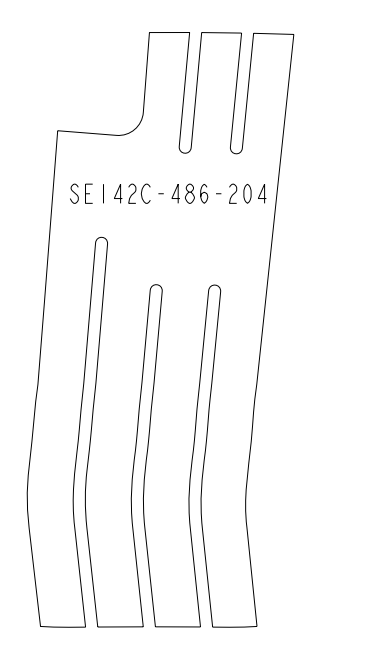
INSTANCE:  
SEI42C-486\_FLAT\_207



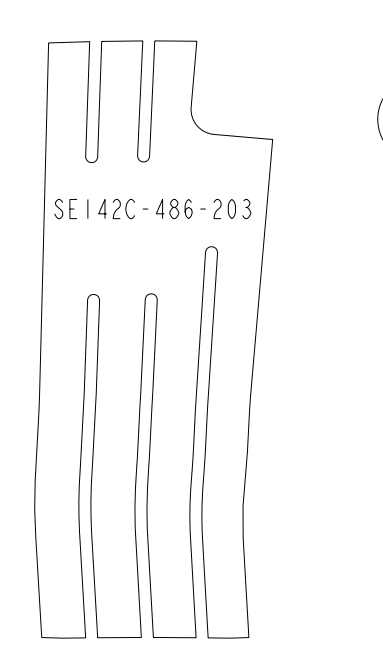
INSTANCE:  
SEI42C-486\_FLAT\_206



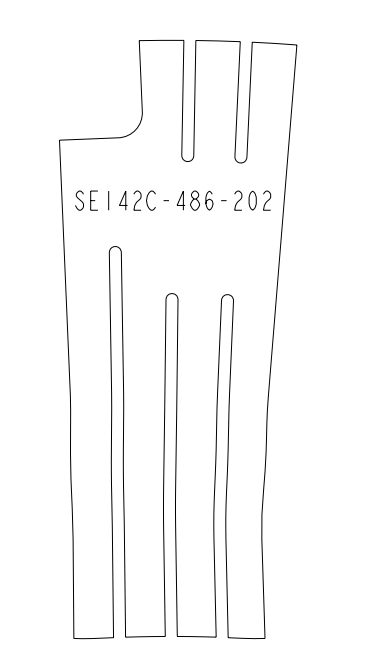
INSTANCE:  
SEI42C-486\_FLAT\_205



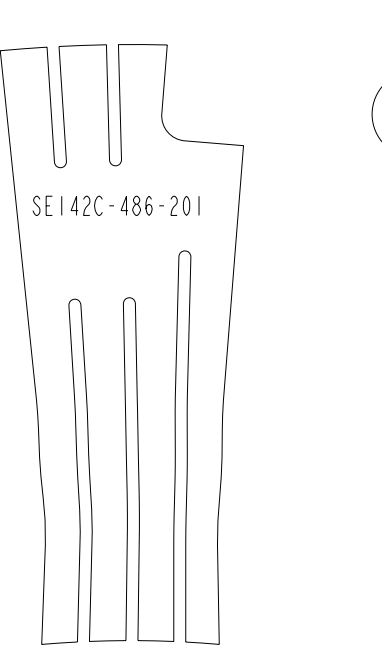
INSTANCE:  
SEI42C-486\_FLAT\_204



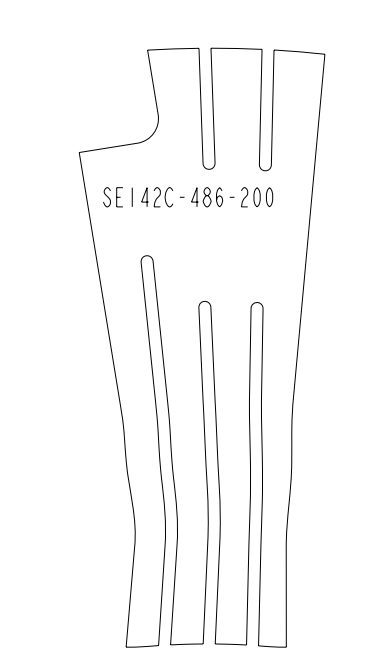
INSTANCE:  
SEI42C-486\_FLAT\_203



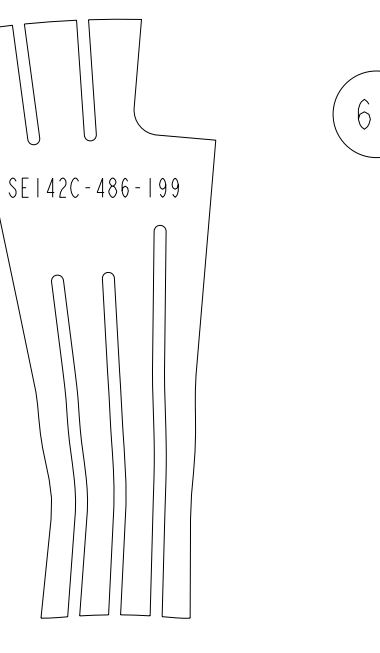
INSTANCE:  
SEI42C-486\_FLAT\_202



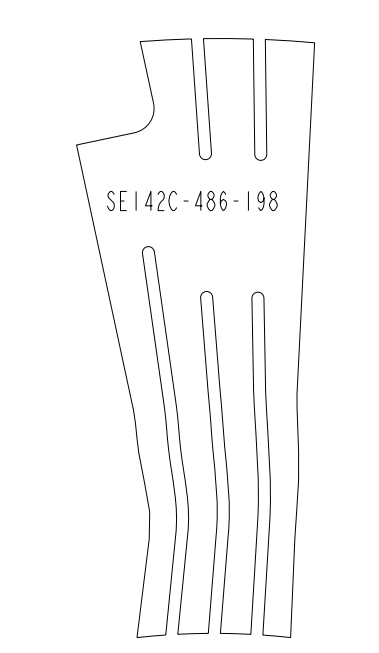
INSTANCE:  
SEI42C-486\_FLAT\_201



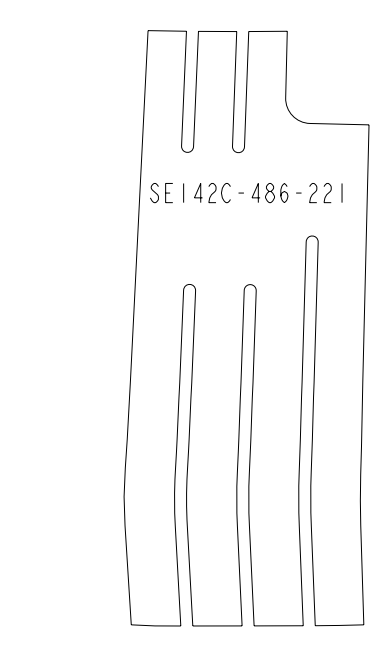
INSTANCE:  
SEI42C-486\_FLAT\_200-NEW



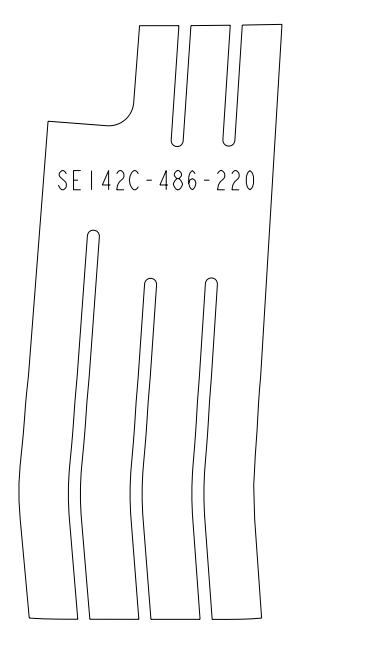
INSTANCE:  
SEI42C-486\_FLAT\_199-NEW



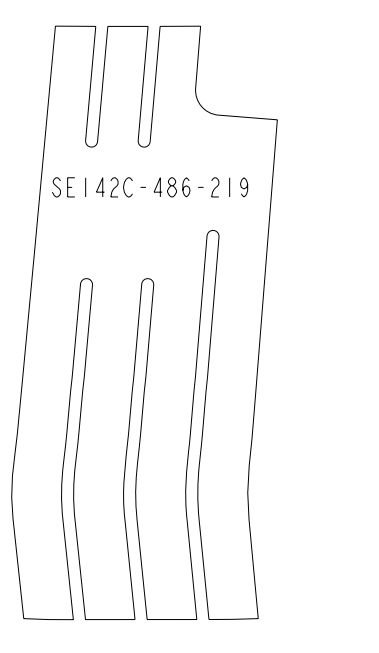
INSTANCE:  
SEI42C-486\_FLAT\_198-NEW



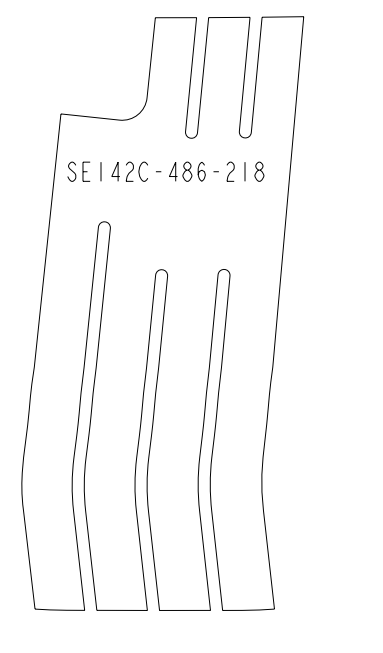
INSTANCE:  
SEI42C-486\_FLAT\_221



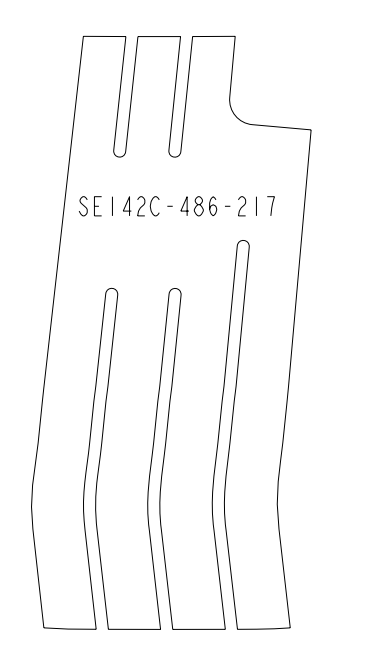
INSTANCE:  
SEI42C-486\_FLAT\_220



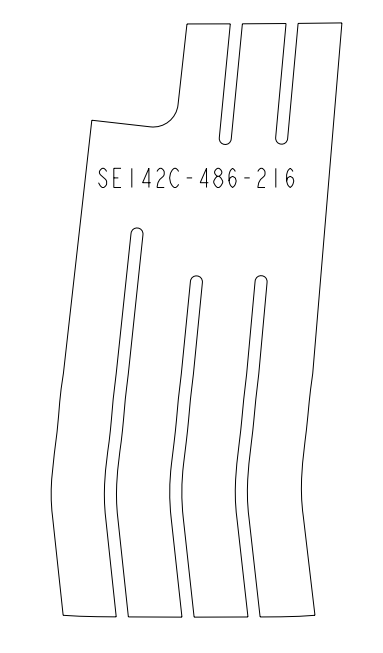
INSTANCE:  
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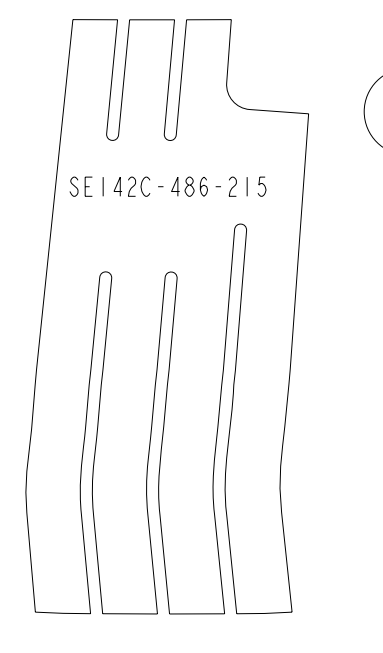
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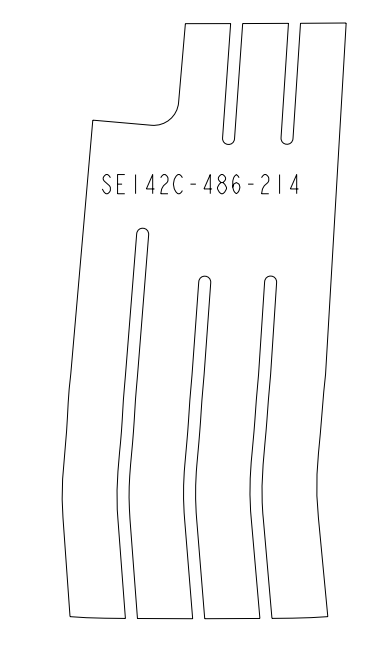
INSTANCE:  
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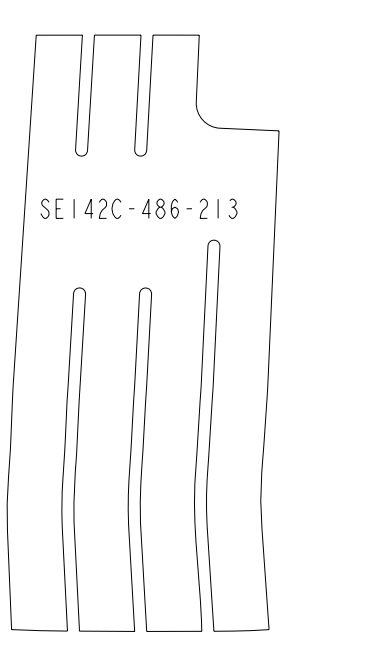
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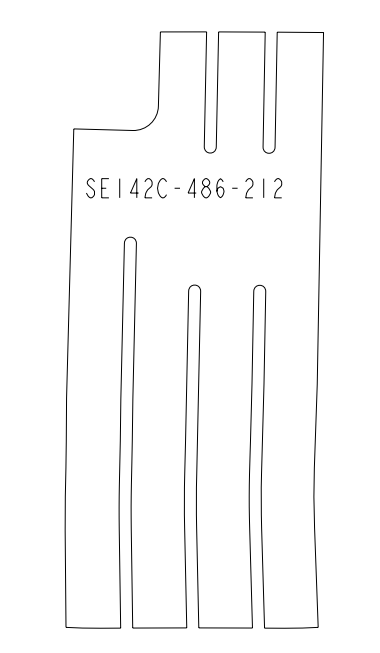
INSTANCE:  
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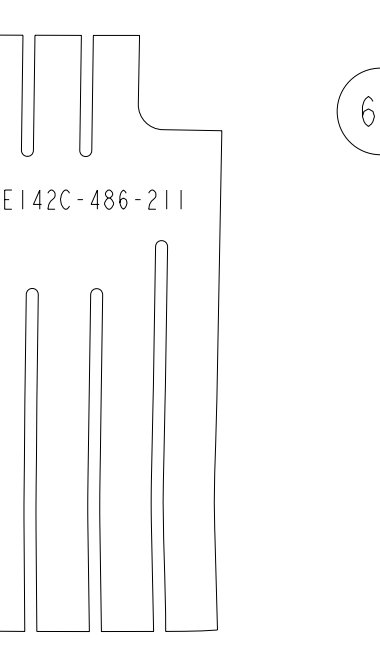
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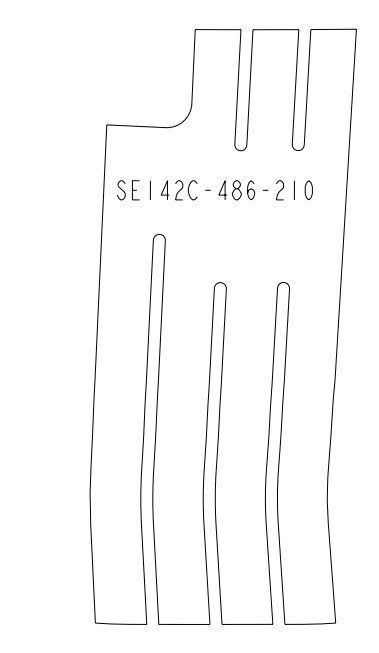
INSTANCE:  
SEI42C-486\_FLAT\_213



INSTANCE:  
SEI42C-486\_FLAT\_212



INSTANCE:  
SEI42C-486\_FLAT\_211



INSTANCE:  
SEI42C-486\_FLAT\_210

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									
<b>UT-BATTELLE</b> <b>NATIONAL COMPACT STELLARATOR EXPERIMENT</b> <b>MODULAR COIL TYPE - C</b> <b>SIDE -B UPPER (TOP) CHILL PLATES</b> <b>FLAT PATTERN LAYOUT</b>									
VERSION NO.	PLANT	BLDG	FL	SHT	OF	TYPE	CLASS		
3+	X-10	5700	3	4	5	S	U		
RELEASE LEVEL		SEI42C-486							
WIP									



⚠

THESE PARTS TO BE NEMA GRADE GIICR MATERIAL

SCALE ALL VIEWS: 1.00

UT-BATTELLE		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			
<b>NATIONAL COMPACT STELLARATOR EXPERIMENT</b>			
<b>MODULAR COIL TYPE - C</b>			
<b>SIDE -B UPPER (TOP) CHILL PLATES</b>			
<b>FLAT PATTERN LAYOUT</b>			
VERSION NO.	PLANT	BLDG	FL SHT OF TYPE CLASS
3+	X-10	5700	3 5 5 S U
RELEASE LEVEL		SE142C-486	
WIP		REV I	