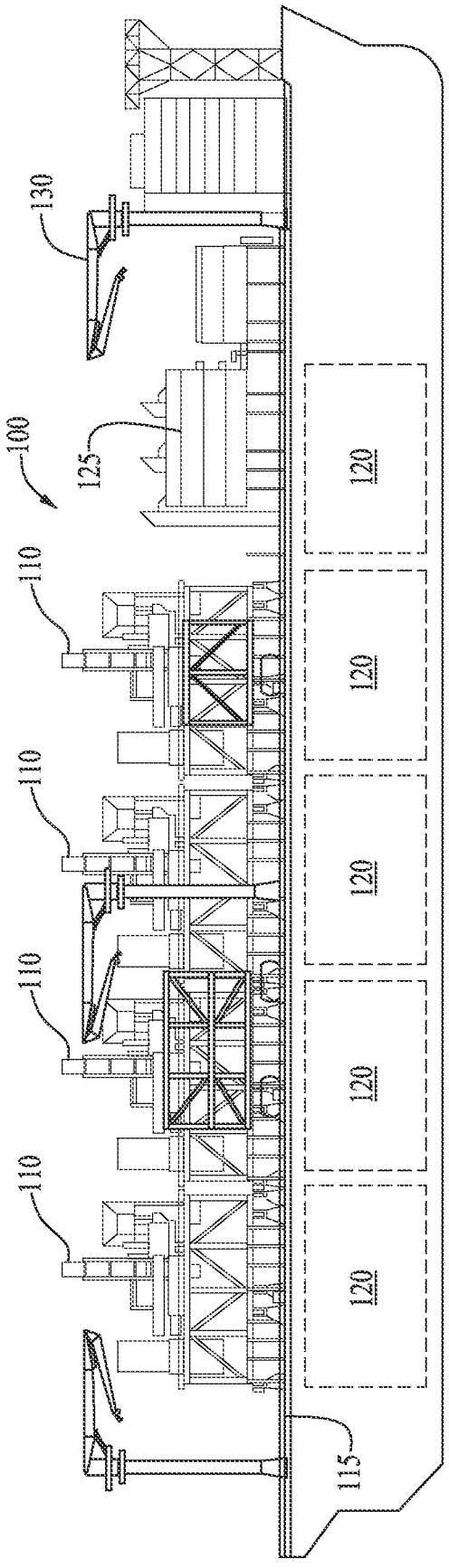

130
125
100
110
110
110
110
120
120
120
120
115

Fig. 1A

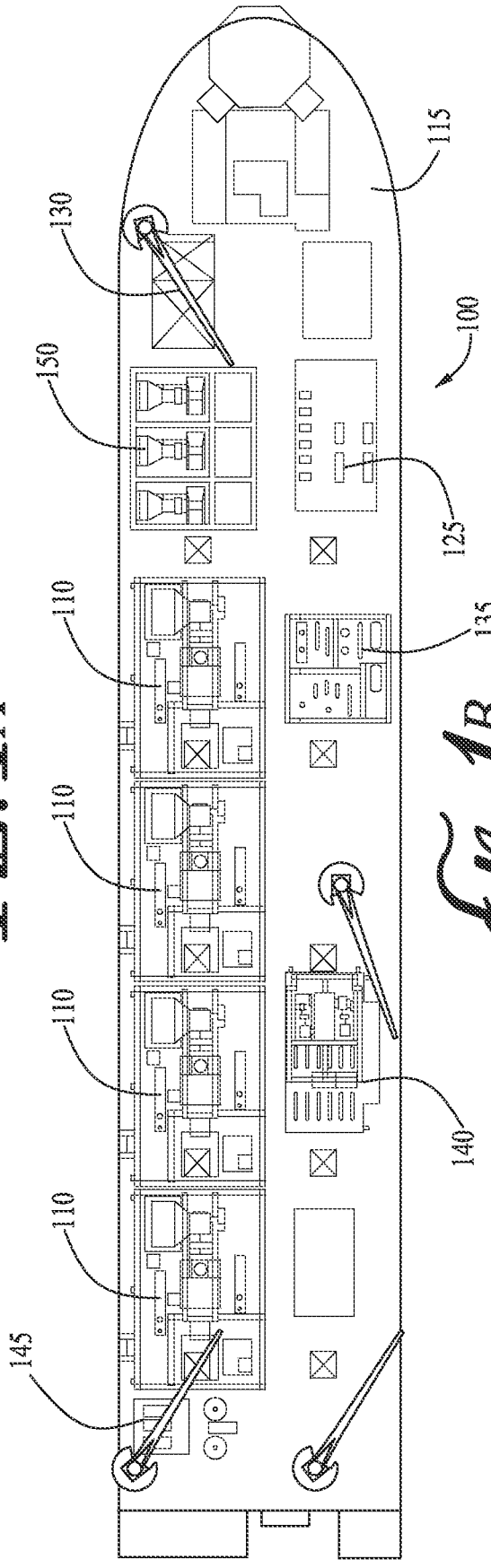

115
130
100
150
125
110
135
110
110
140
110
145

Fig. 1B

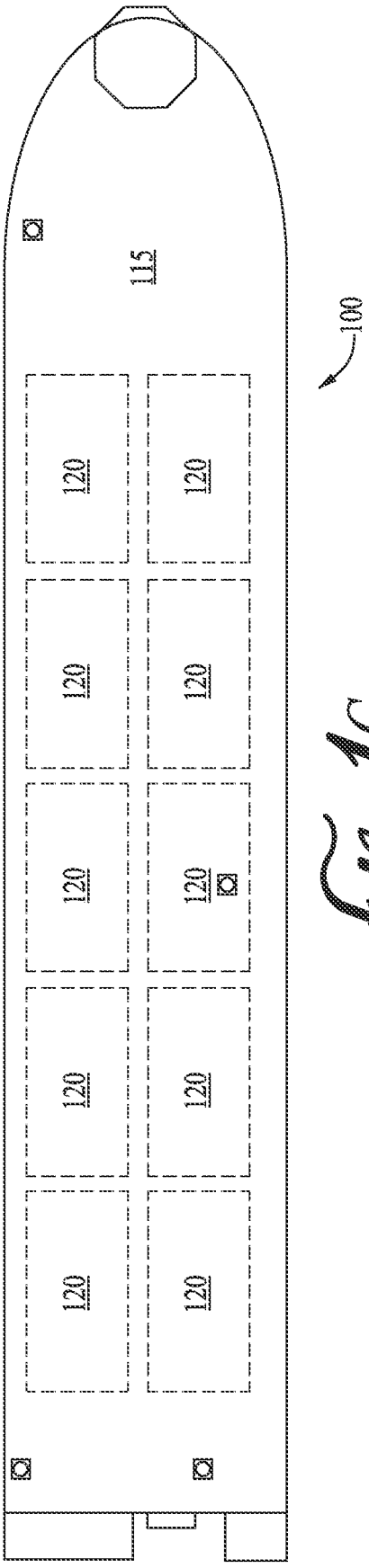


Fig. 1C

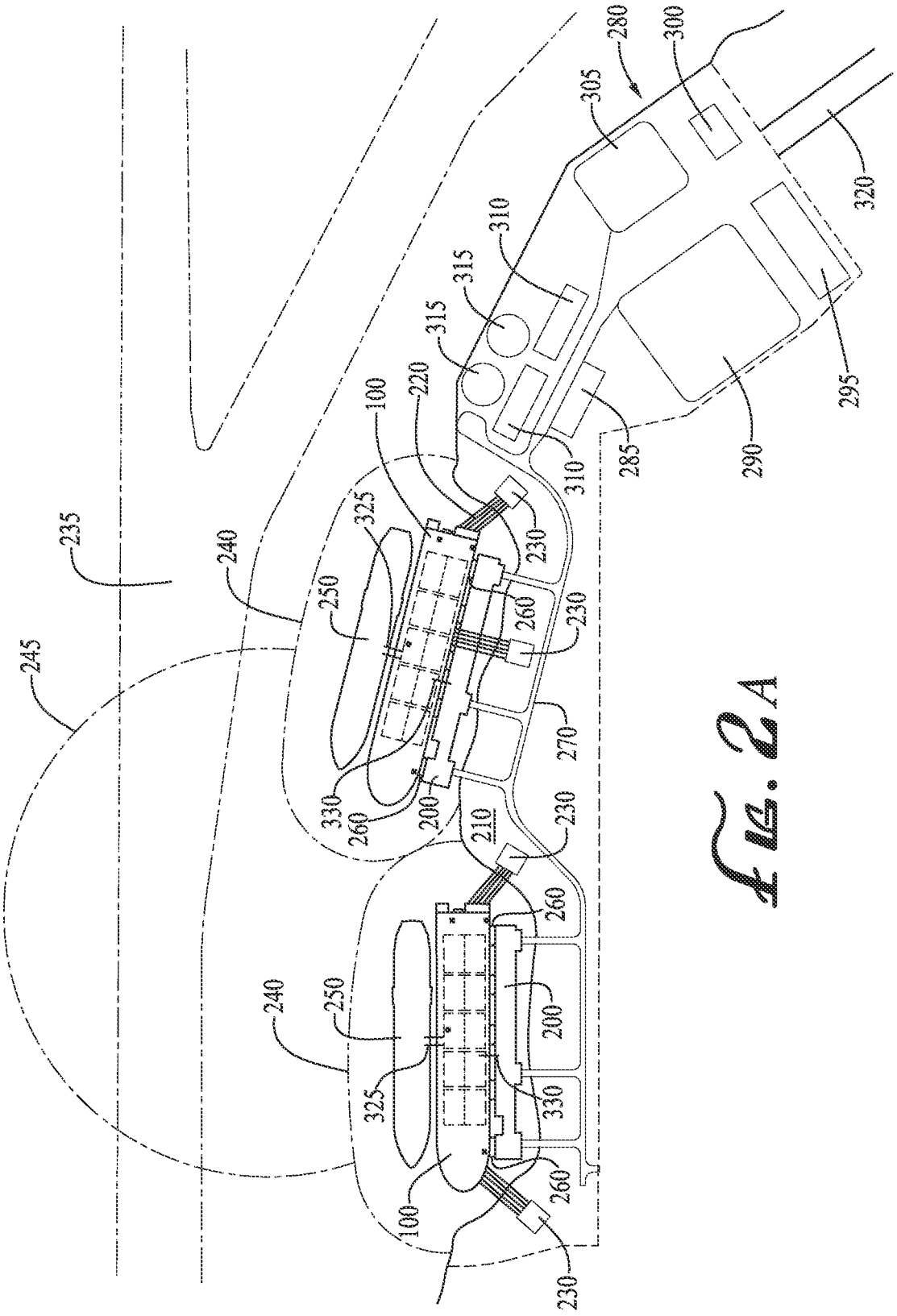

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300
305
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310
315
315
220
100
295
285
290
310
325
230
235
240
250
260
230
245
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330
260
200
210
230
260
240
250
200
325
330
260
100
230

Fig. 2A

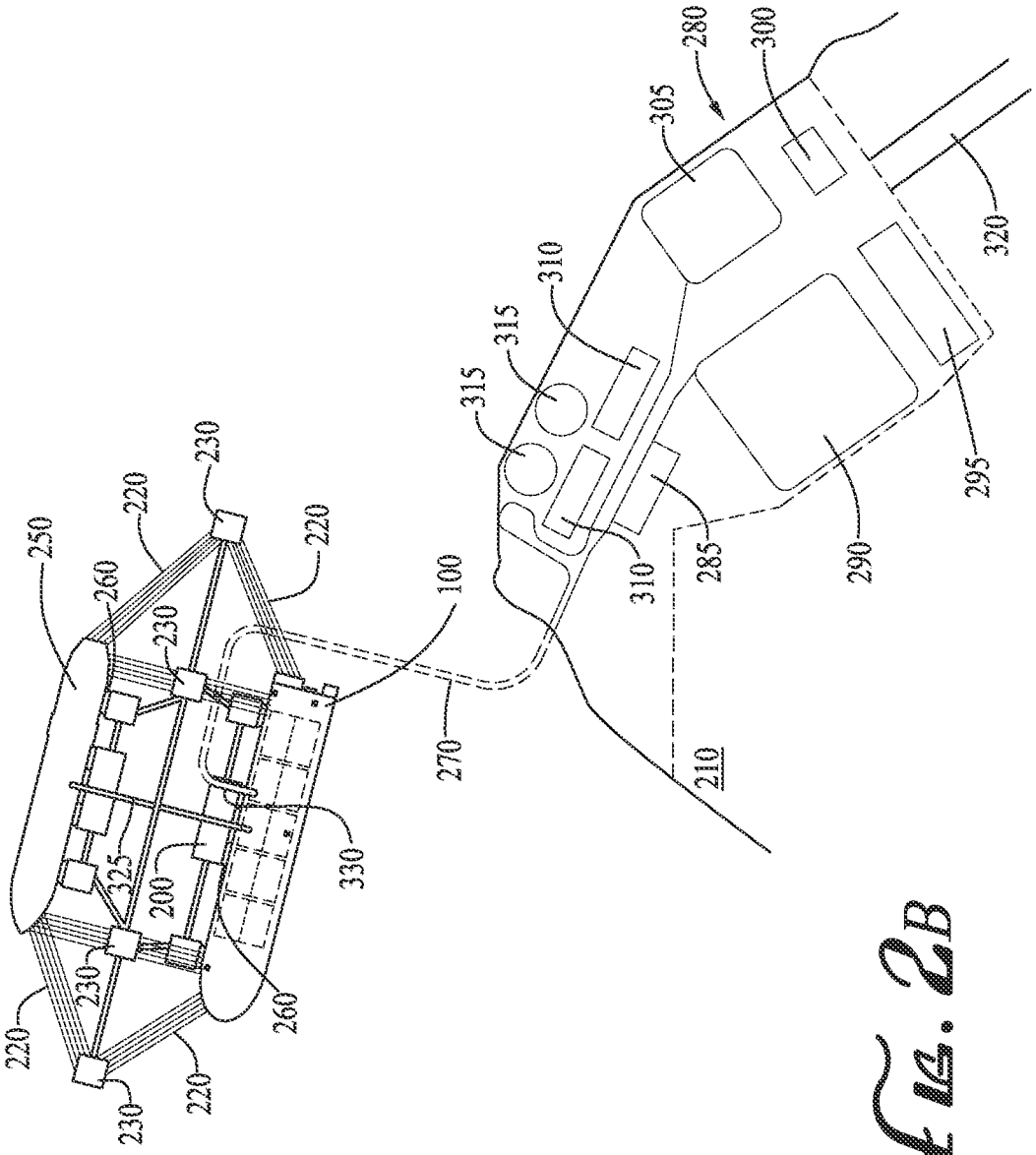

250
260
220
230
220
230
100
315
315
310
305
280
300
320
295
290
285
310
270
210
330
325
200
230
220
230
220
260

FIG. 2B

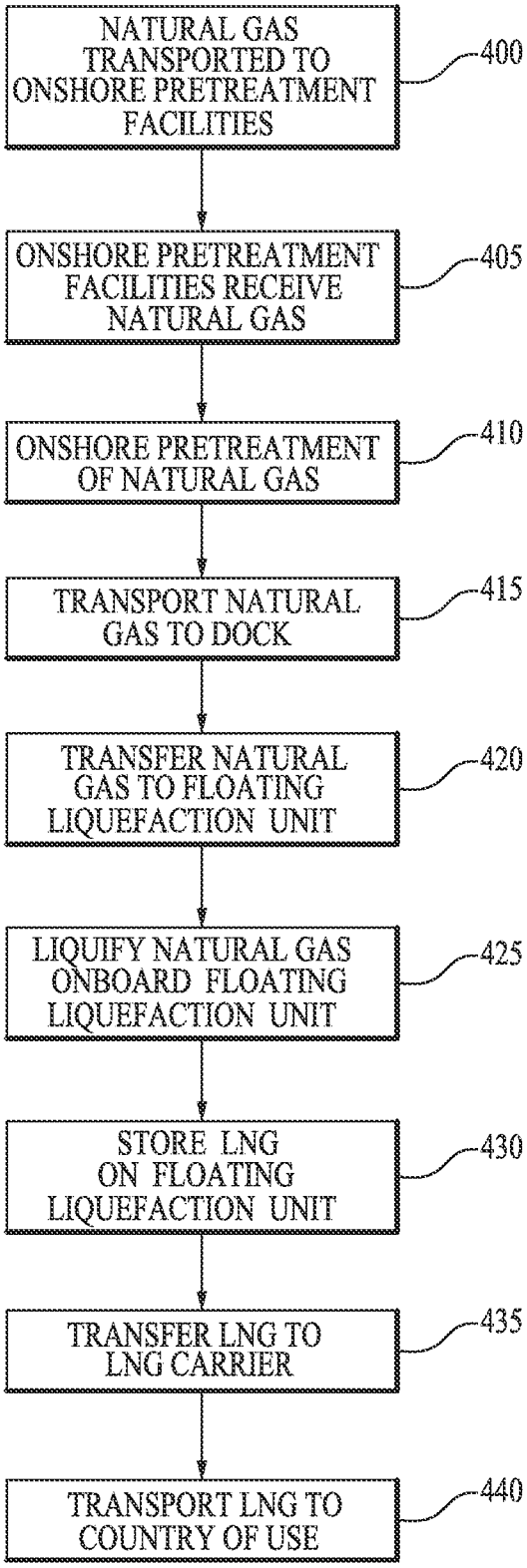

NATURAL GAS TRANSPORTED TO ONSHORE PRETREATMENT FACILITIES
400
ONSHORE PRETREATMENT FACILITIES RECEIVE NATURAL GAS
405
ONSHORE PRETREATMENT OF NATURAL GAS
410
TRANSPORT NATURAL GAS TO DOCK
415
TRANSFER NATURAL GAS TO FLOATING LIQUEFACTION UNIT
420
LIQUIFY NATURAL GAS ONBOARD FLOATING LIQUEFACTION UNIT
425
STORE LNG ON FLOATING LIQUEFACTION UNIT
430
TRANSFER LNG TO LNG CARRIER
435
TRANSPORT LNG TO COUNTRY OF USE
440

Fig. 3