

1/200

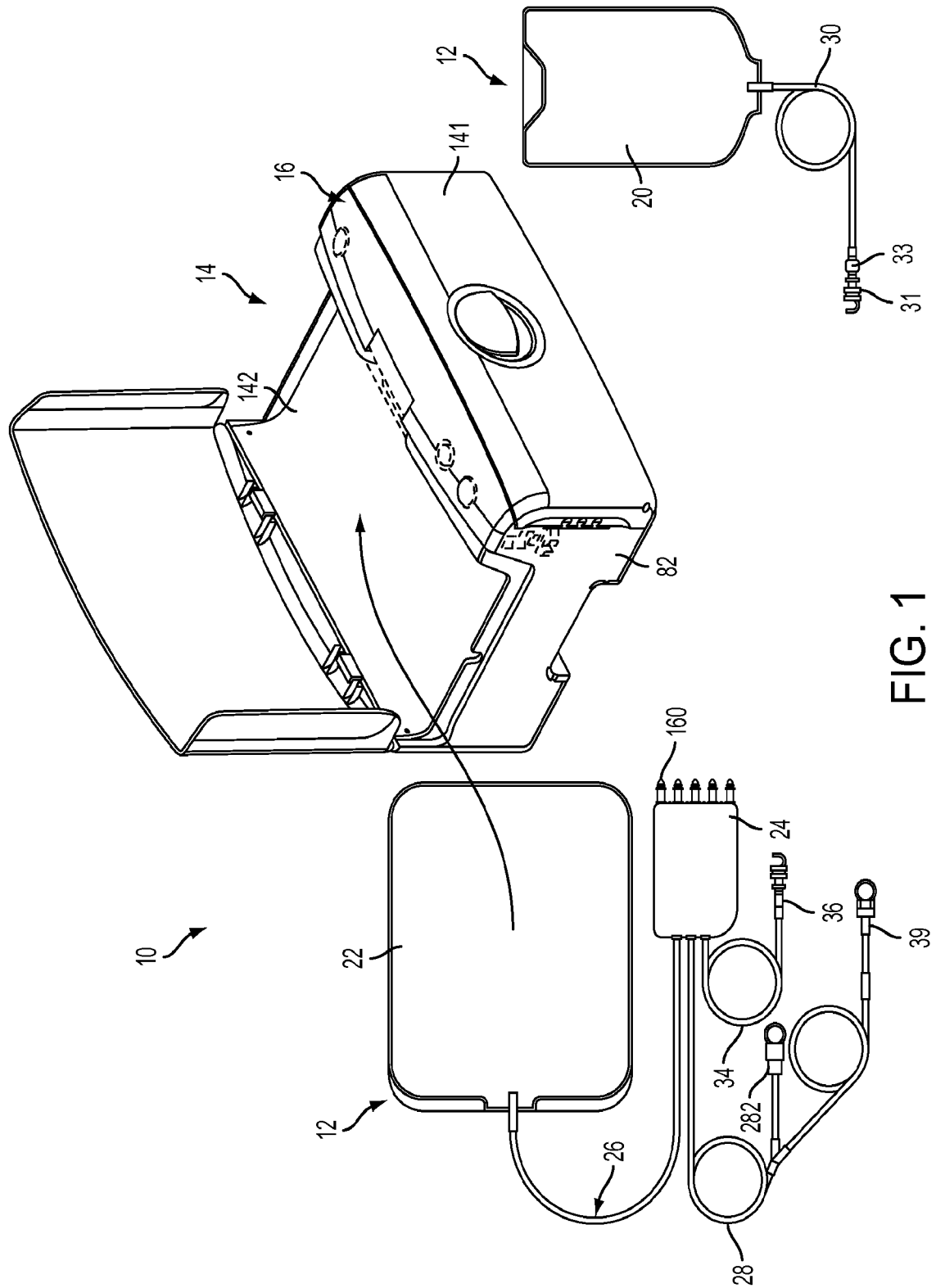


FIG. 1

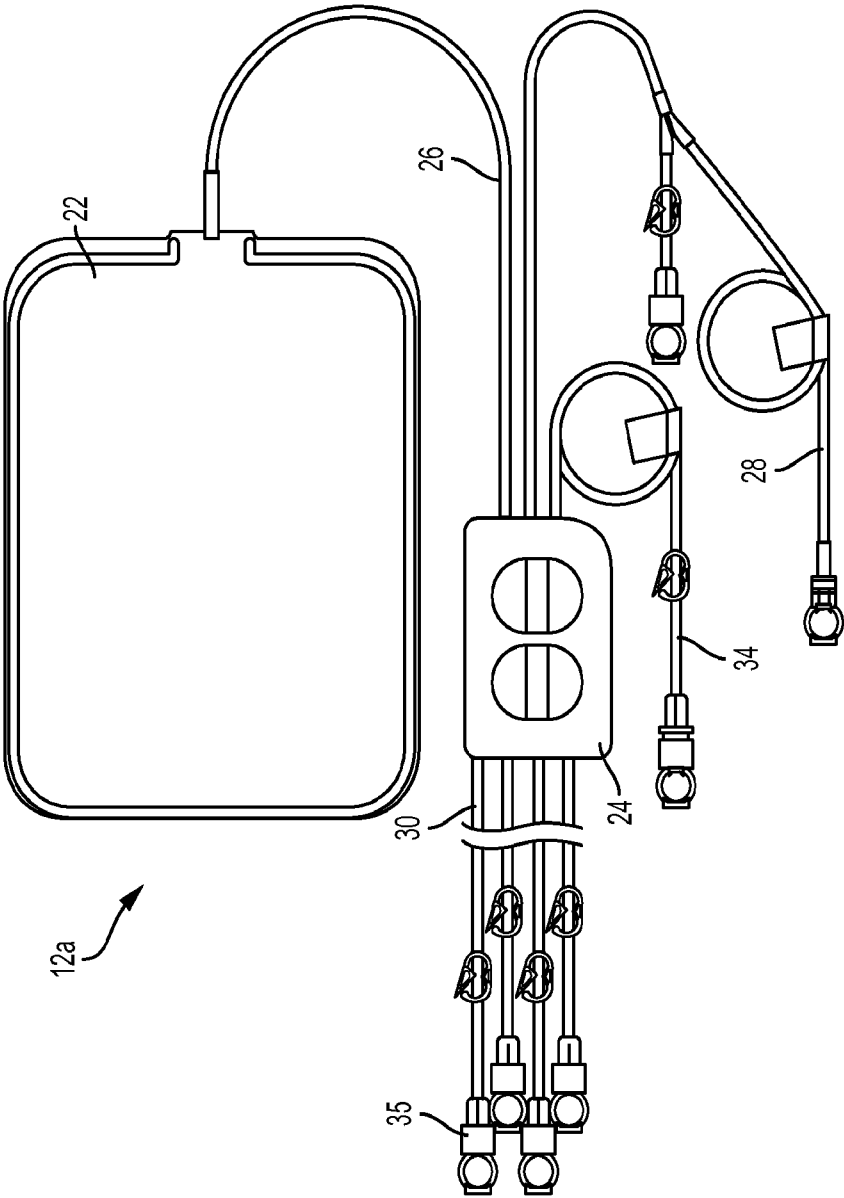
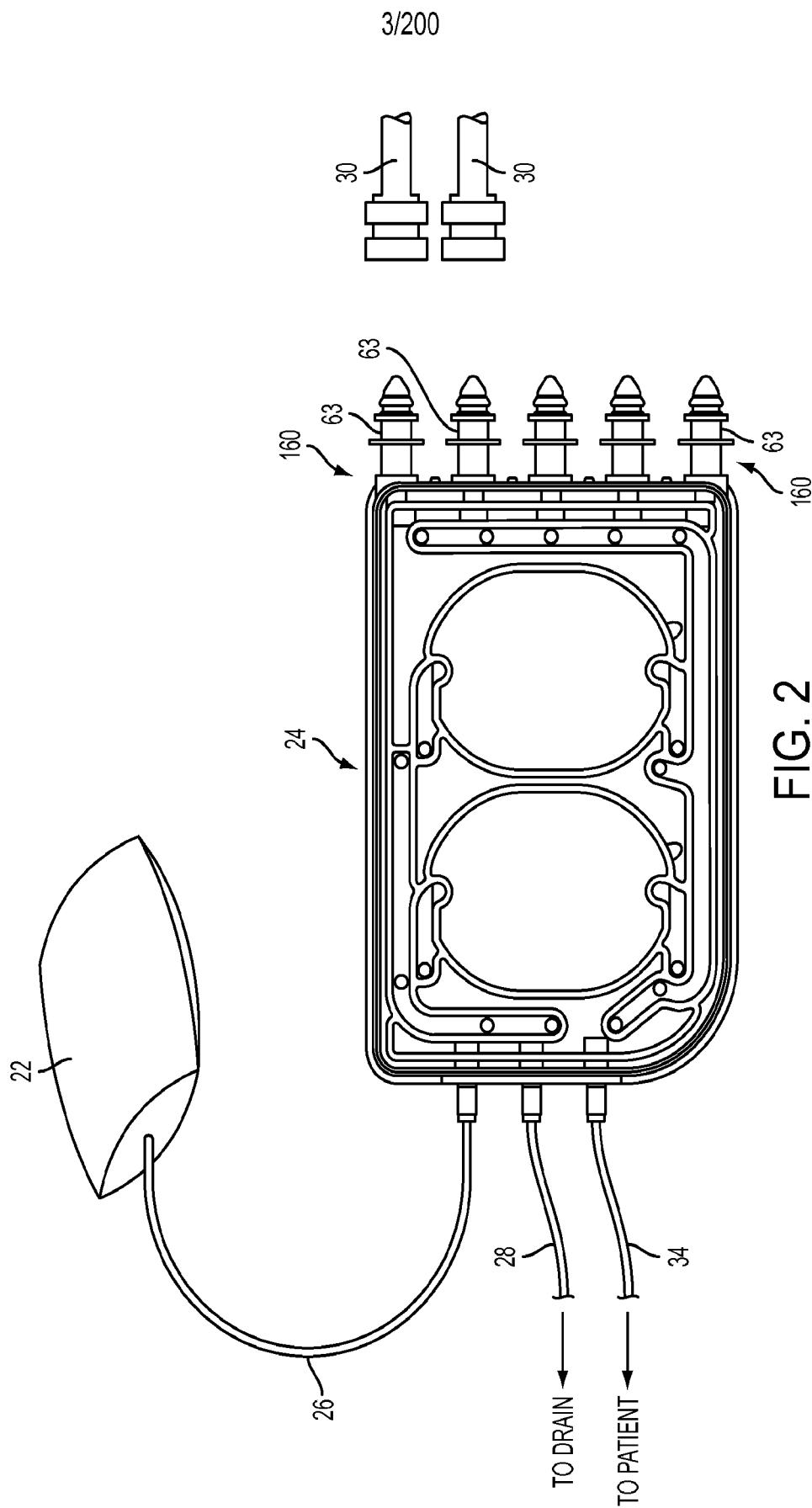


FIG. 1A



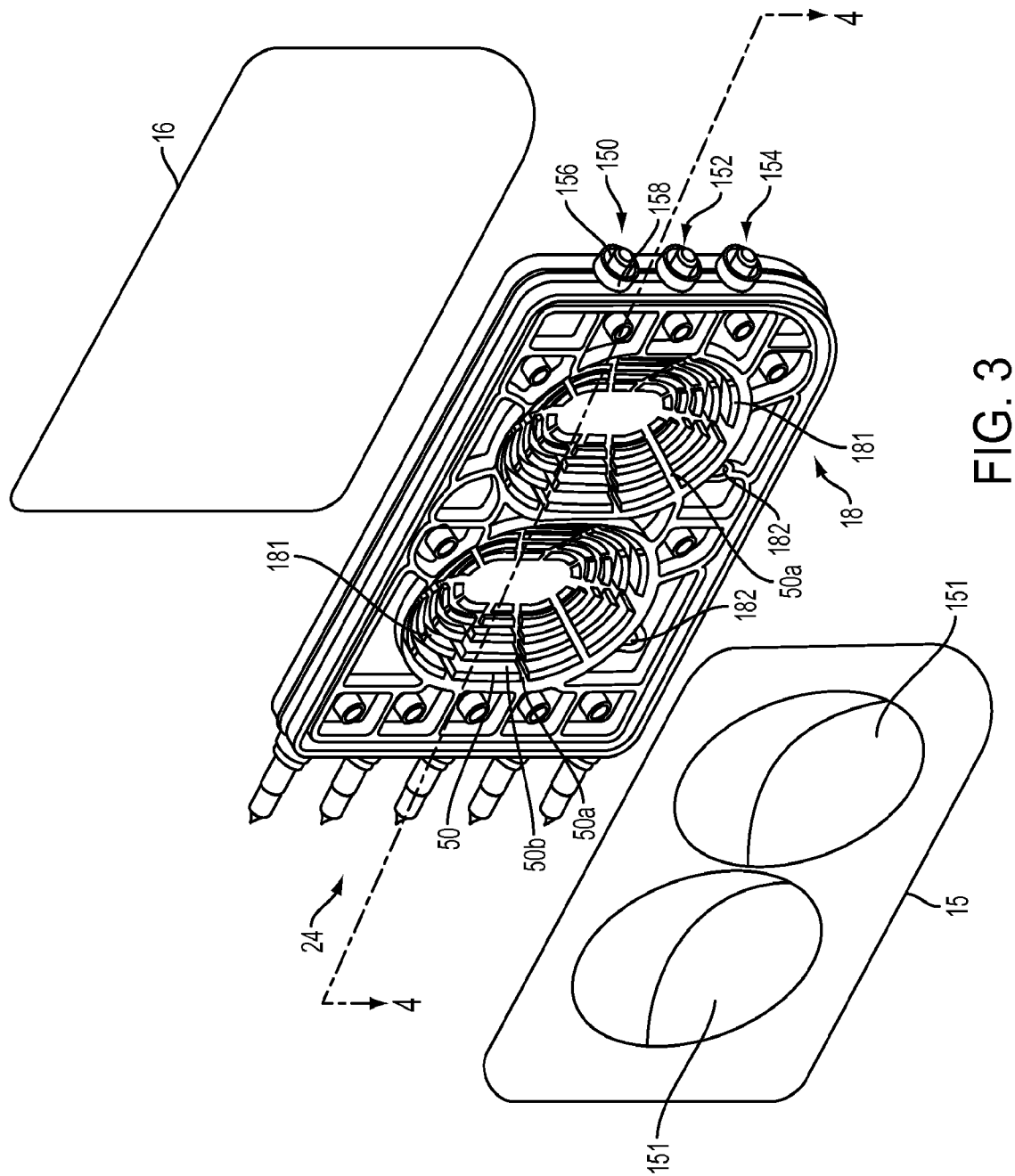


FIG. 3

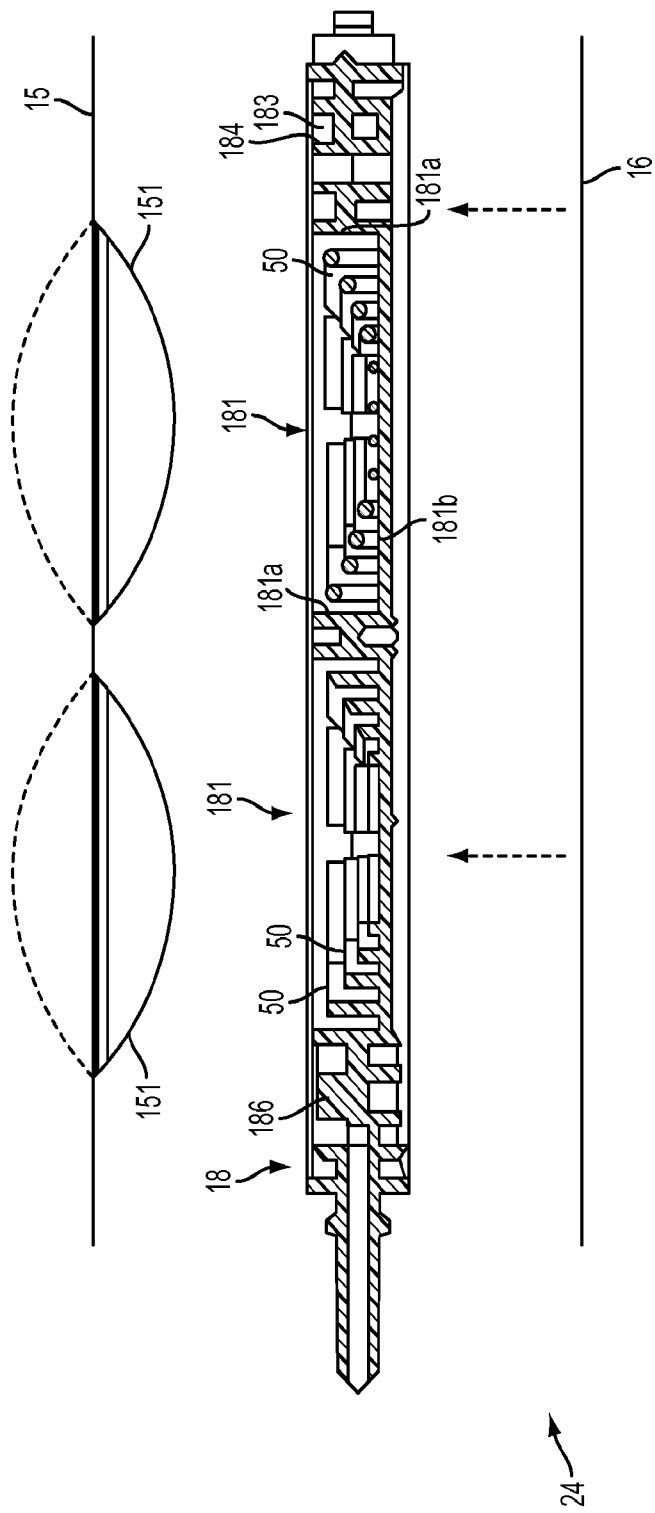


FIG. 4

6/200

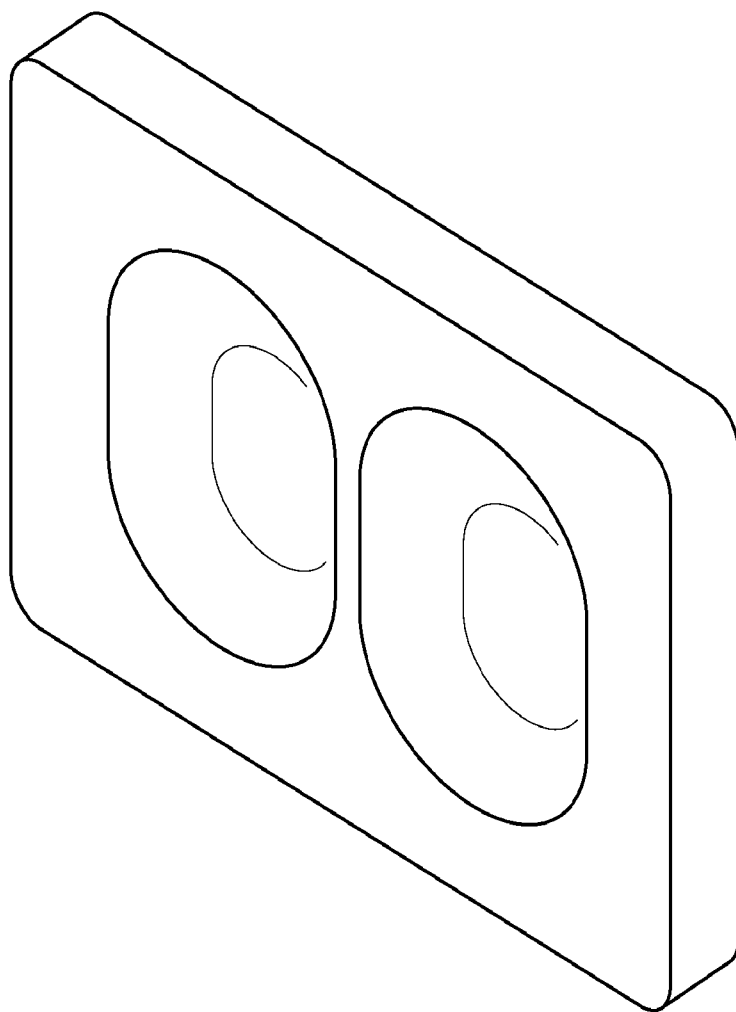


FIG. 5

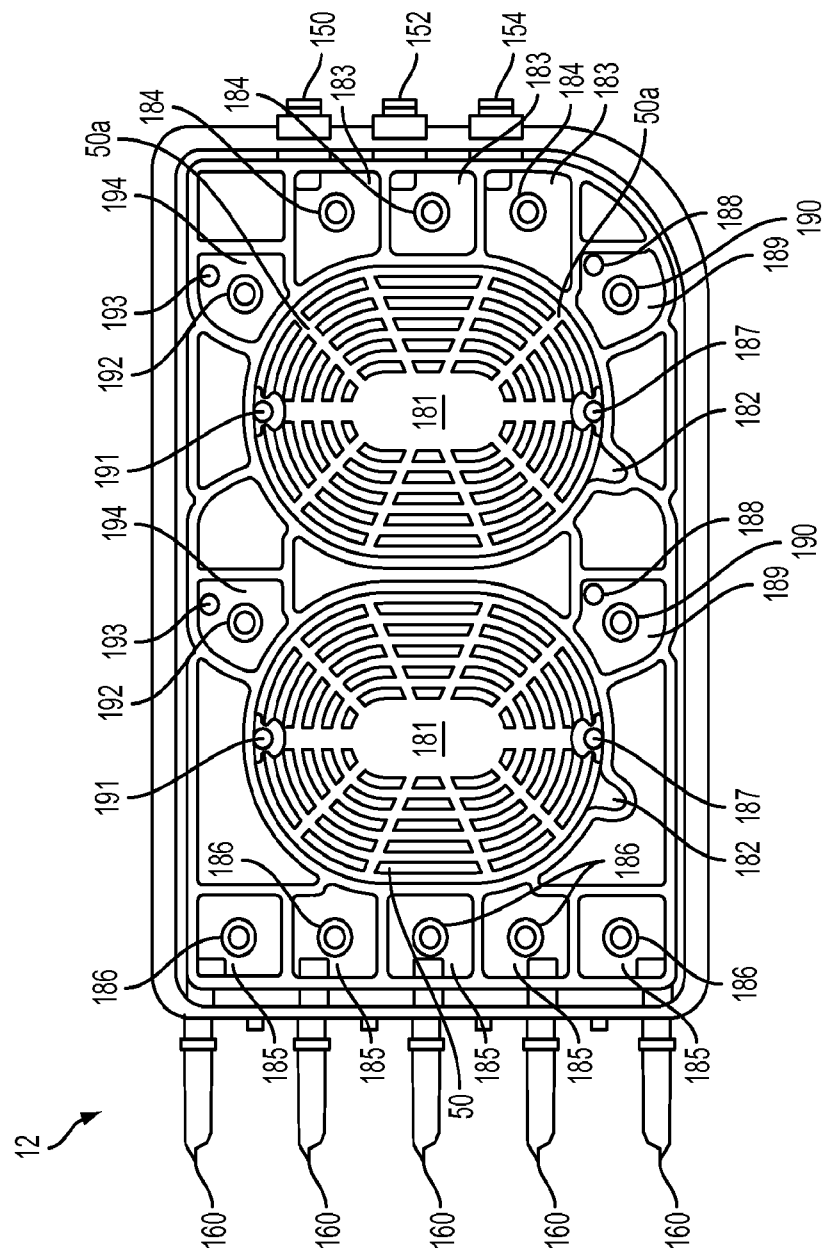
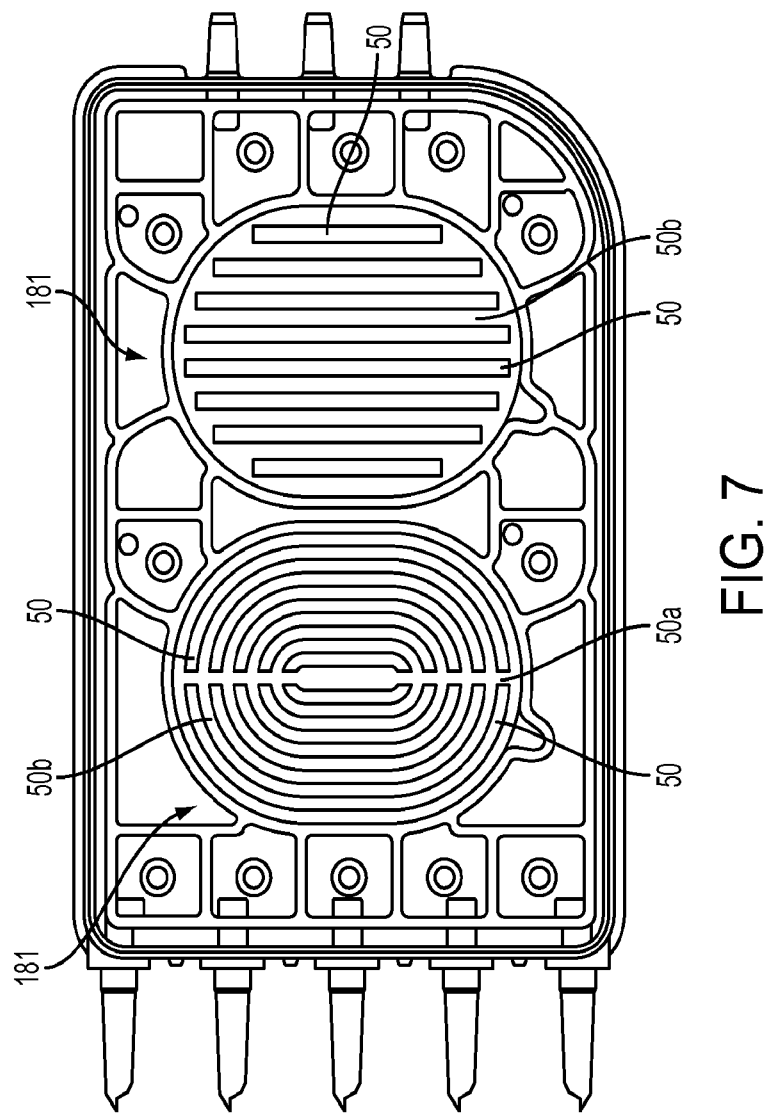


Fig. 6



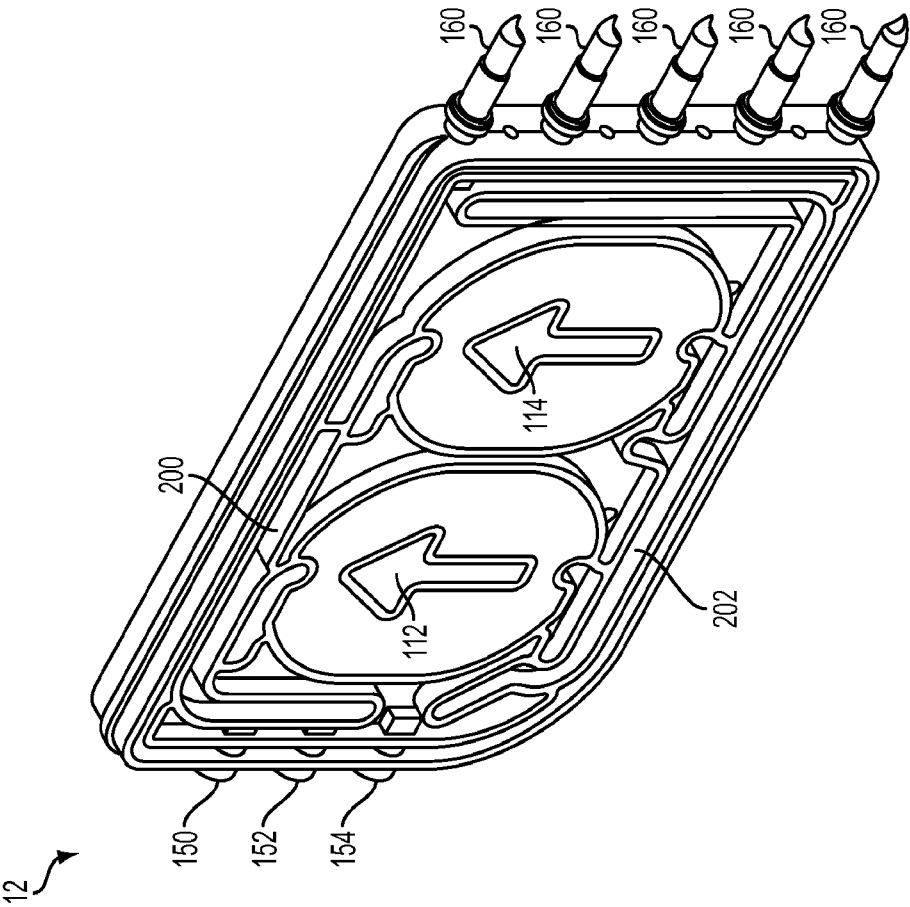


FIG. 8

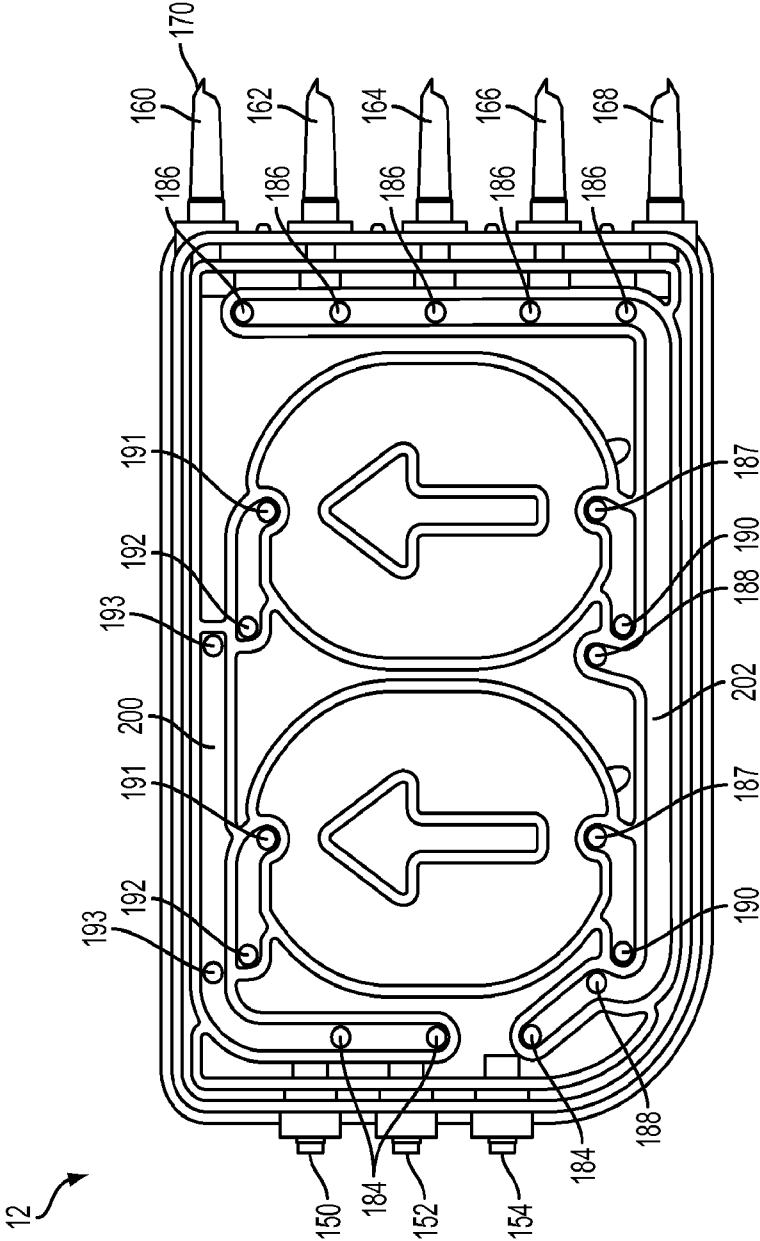


FIG. 9

11/200

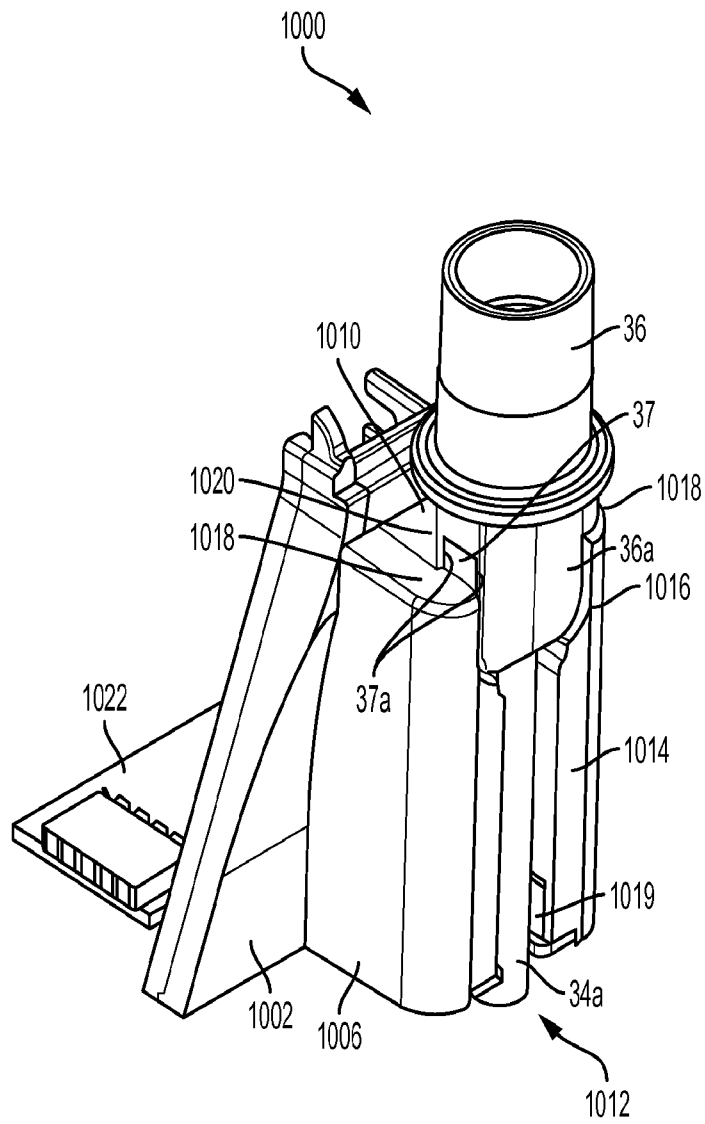


FIG. 10

12/200

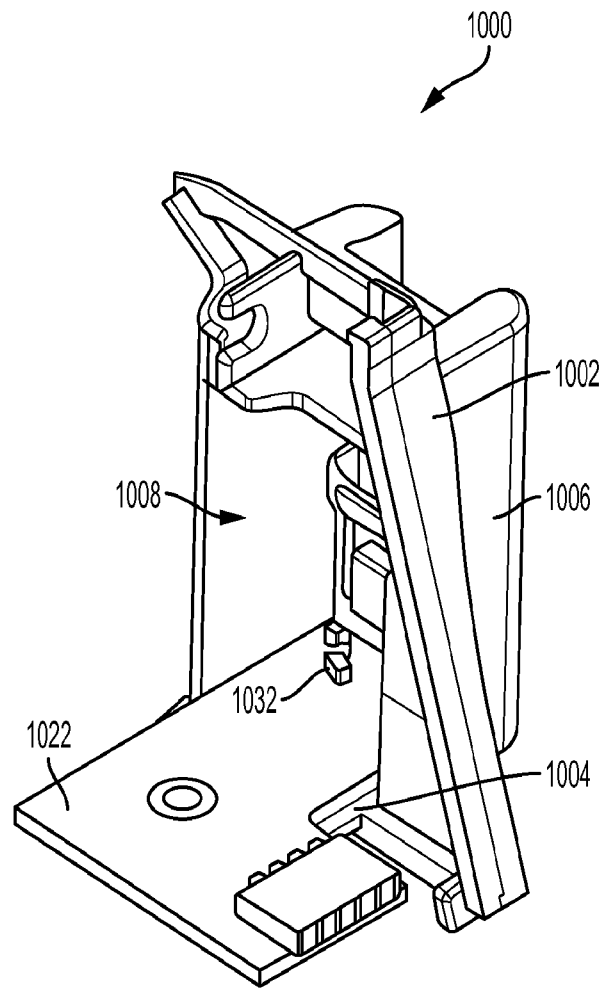


FIG. 11

13/200

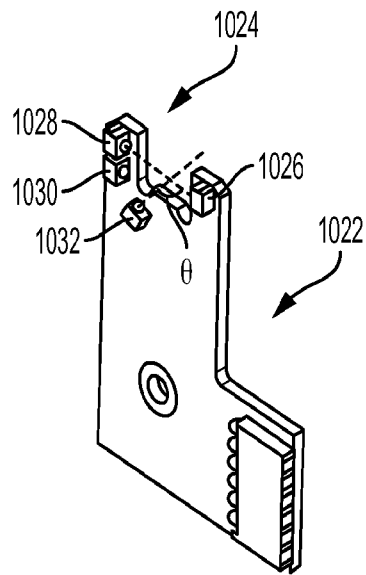


FIG. 12

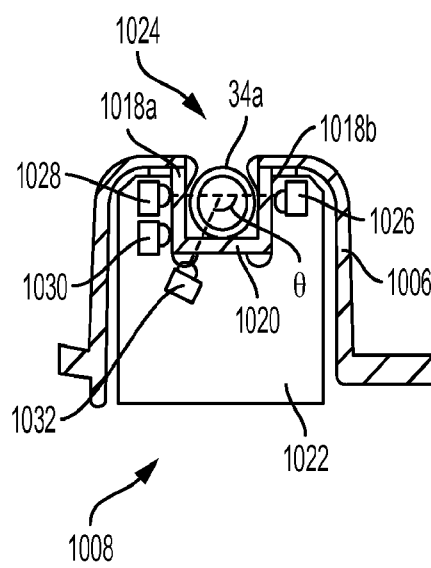


FIG. 13

14/200

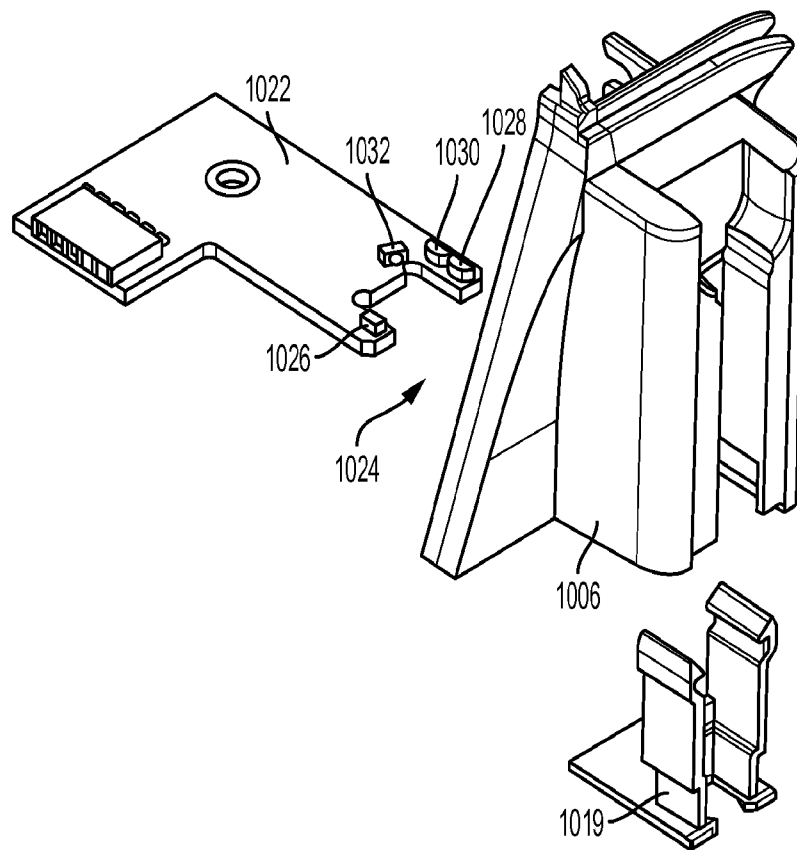


FIG. 14

15/200

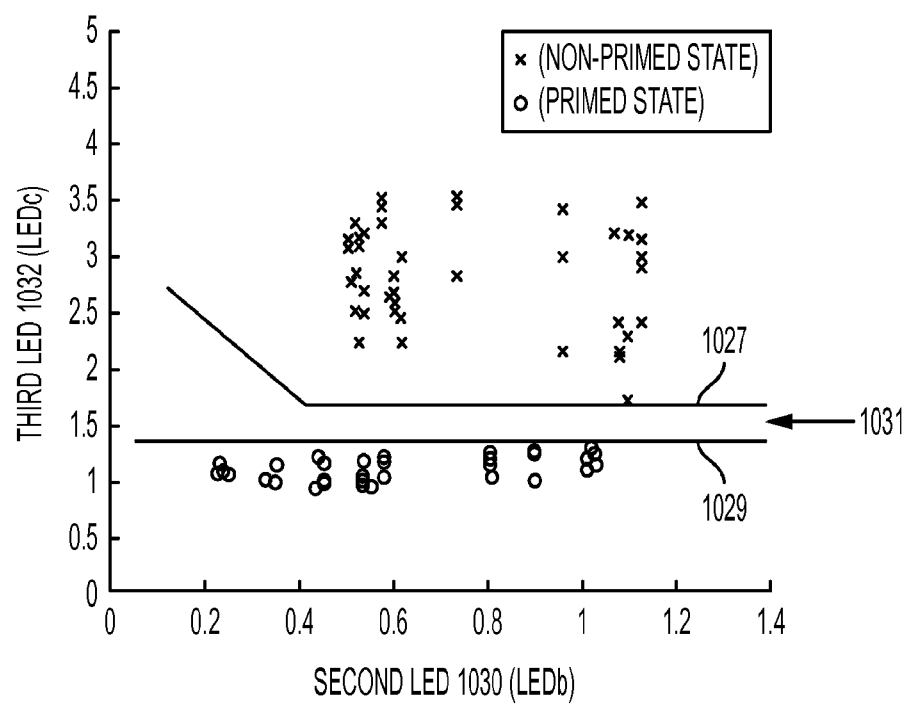


FIG. 15

16/200

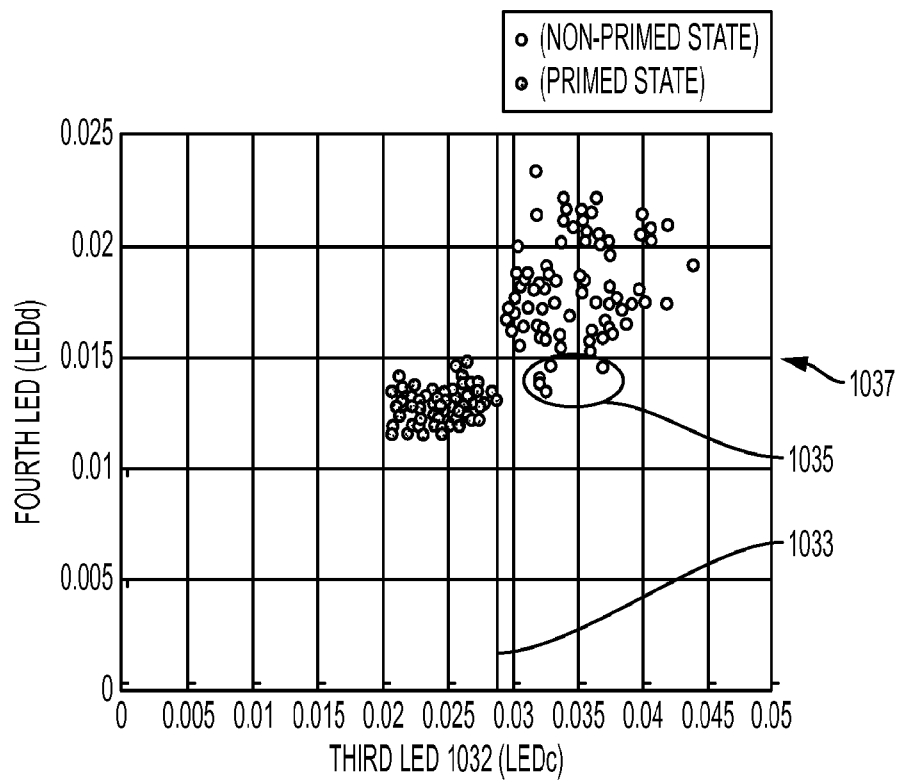


FIG. 16

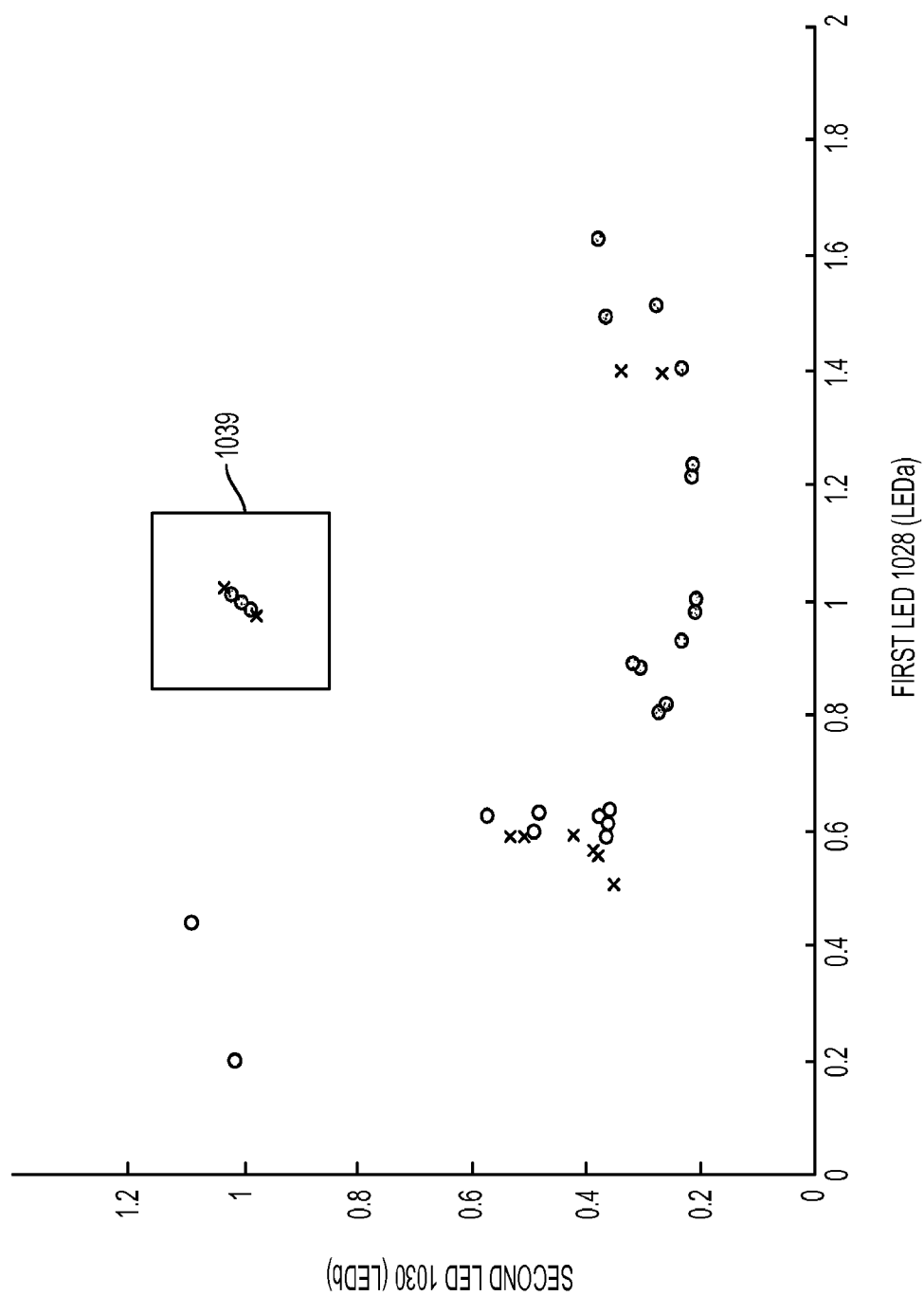


FIG. 17

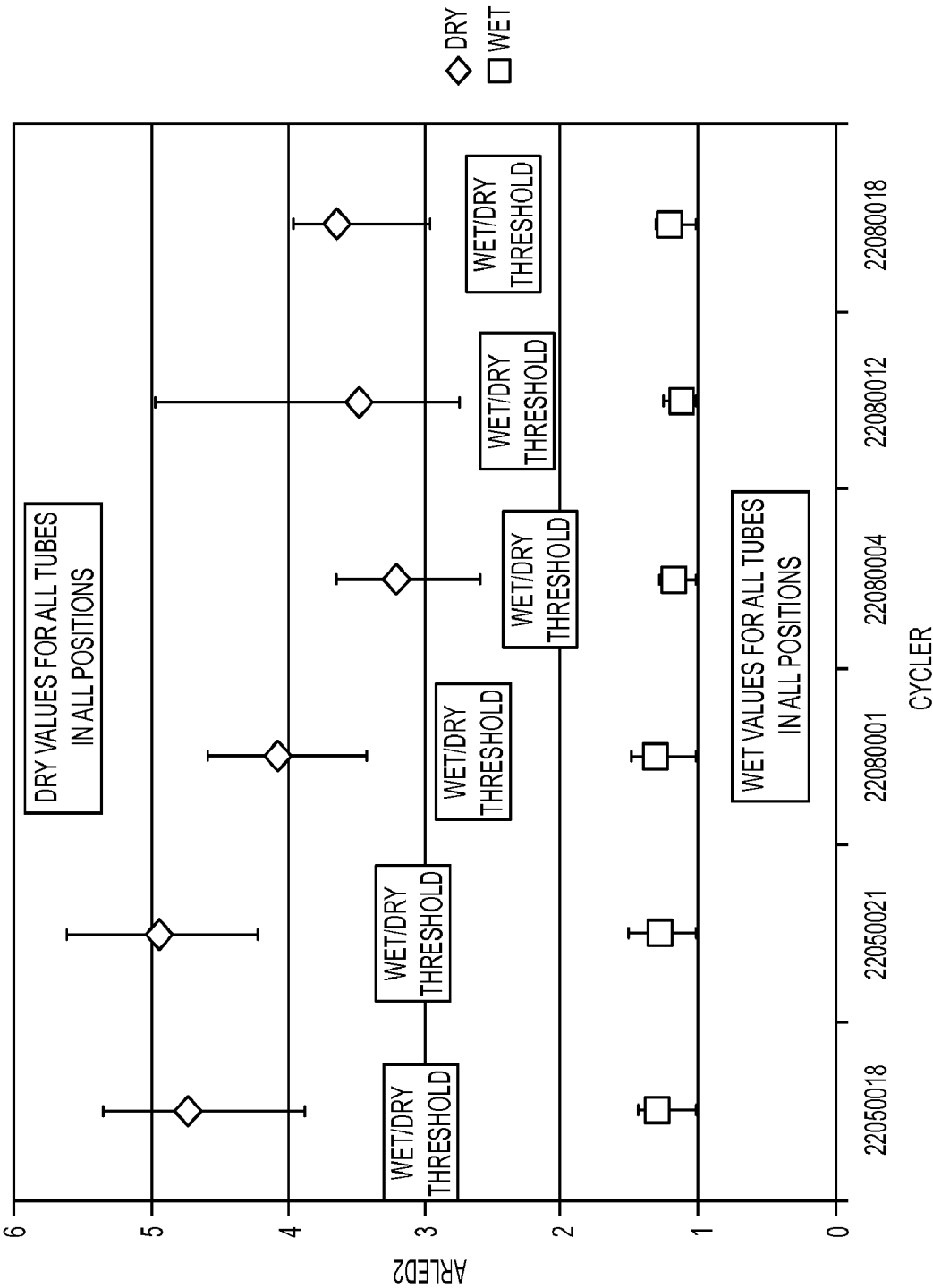


FIG. 18

19/200

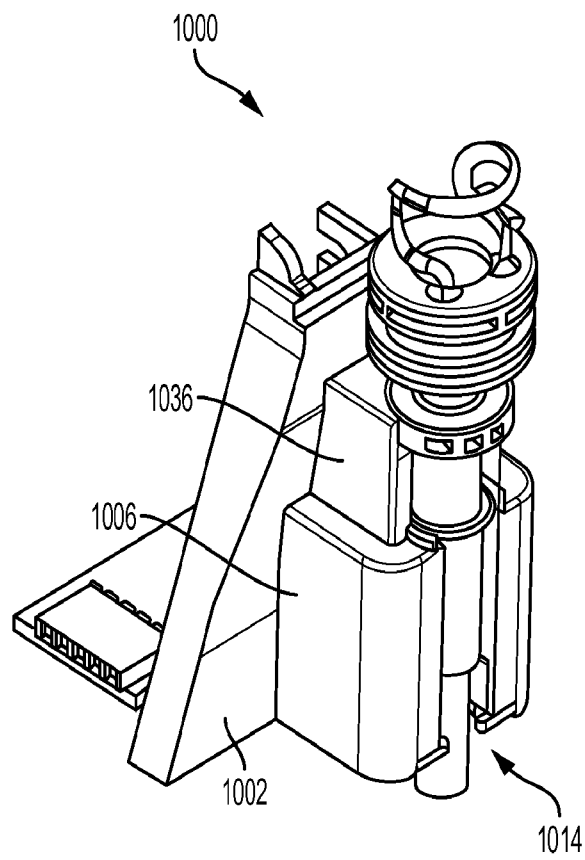


FIG. 19

20/200

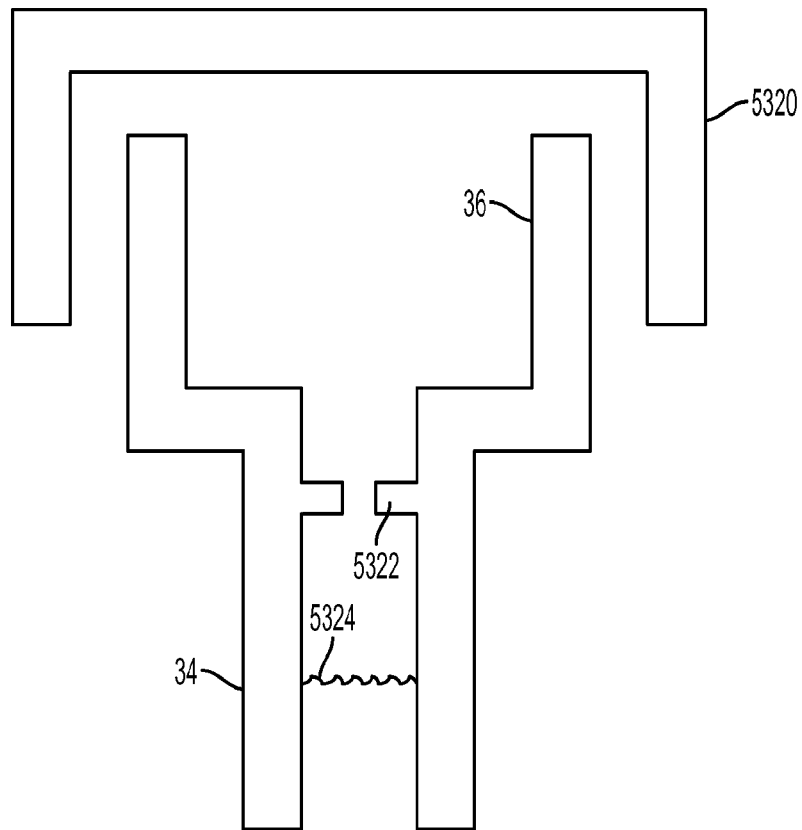


FIG. 20

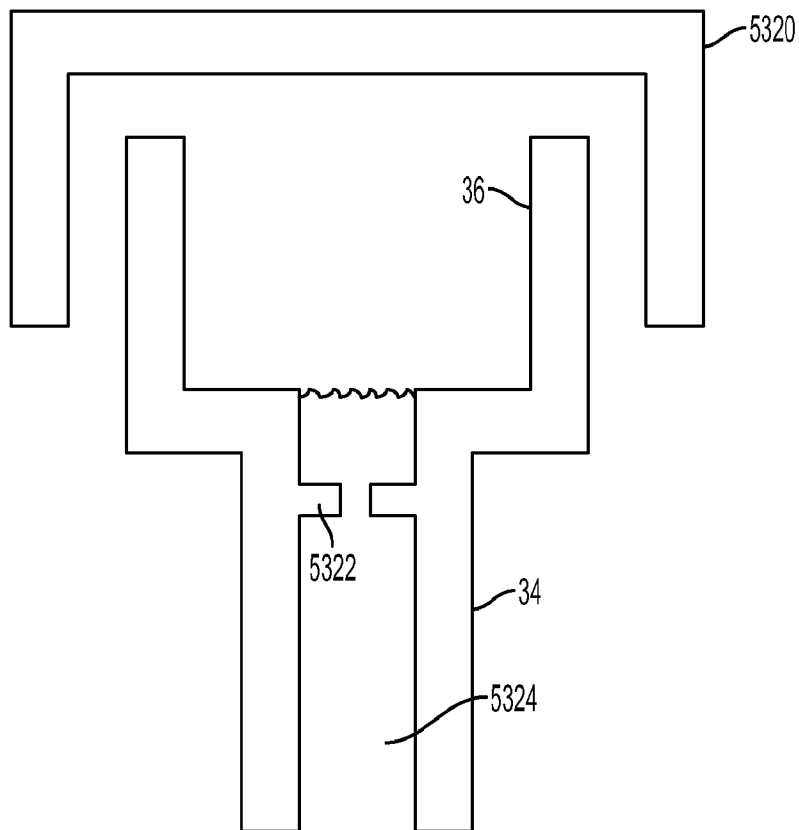


FIG. 21

21/200

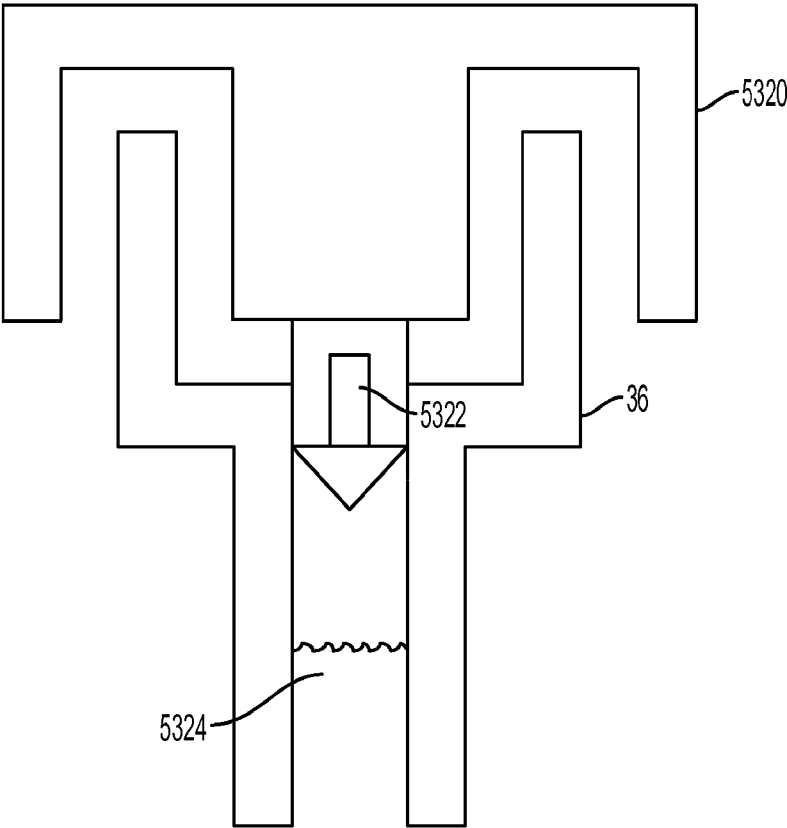


FIG. 22

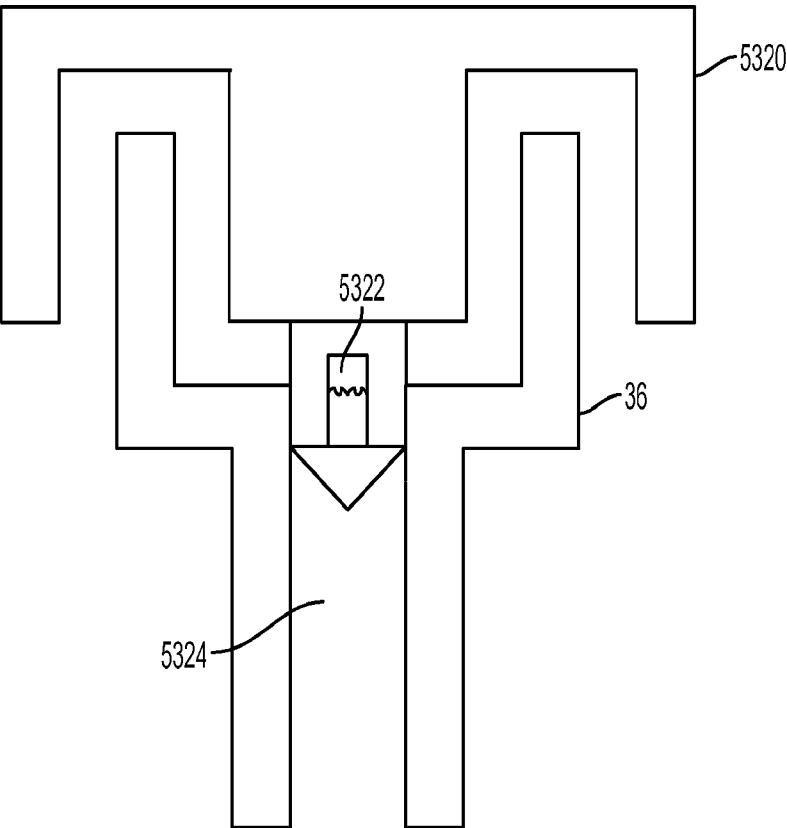


FIG. 23

22/200

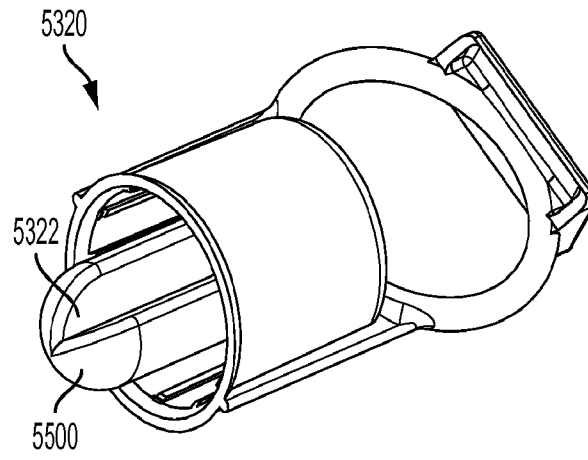


FIG. 24

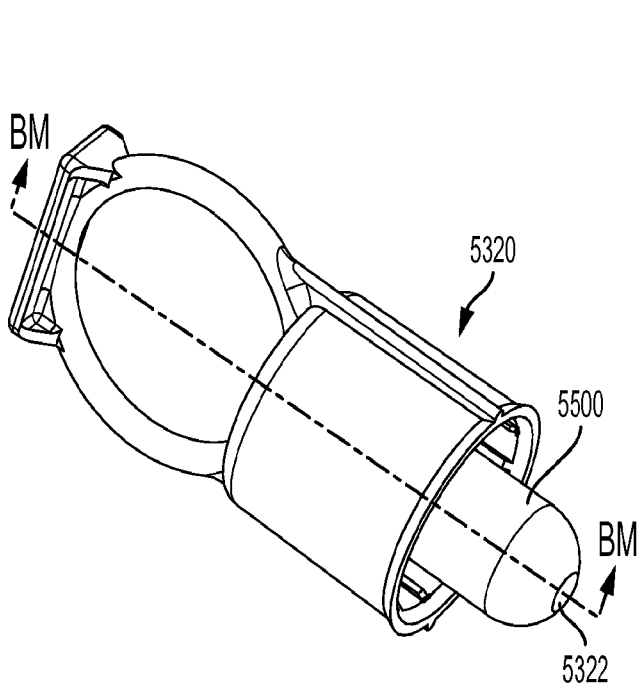


FIG. 25

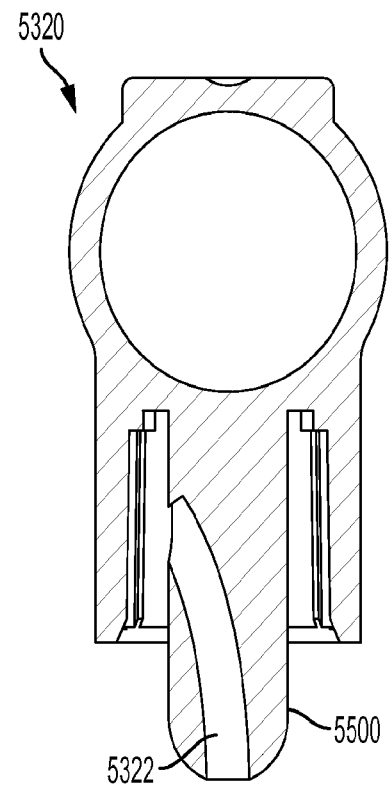


FIG. 26

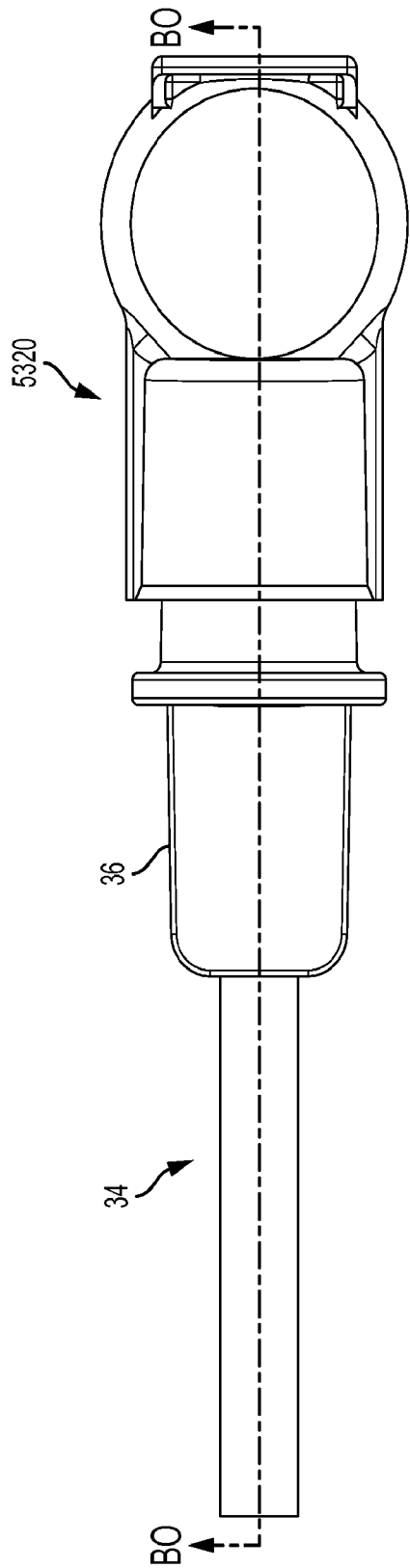


FIG. 27

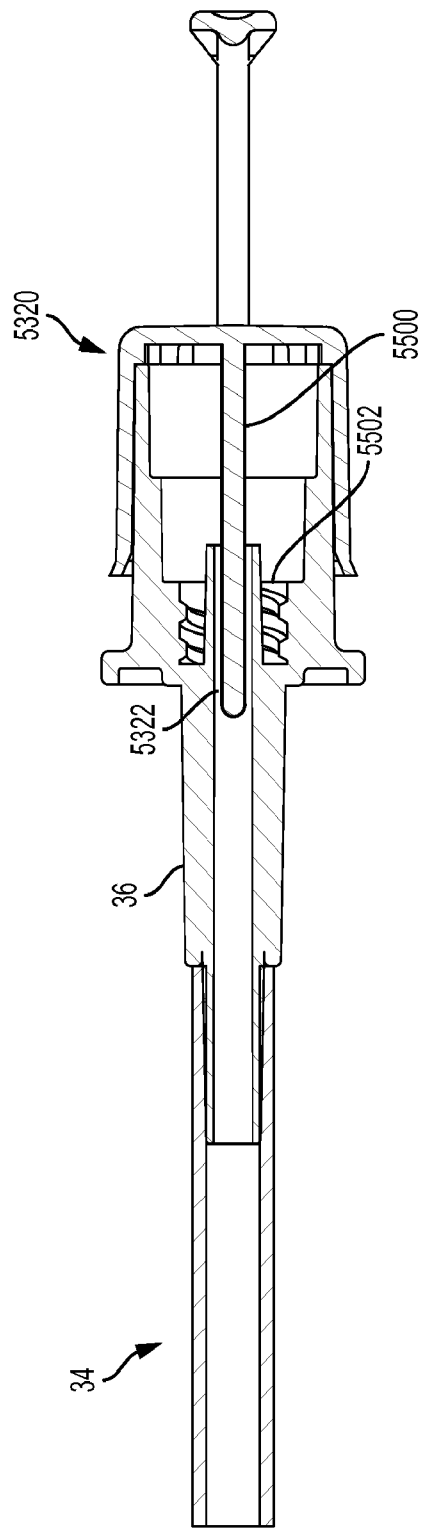


FIG. 28

24/200

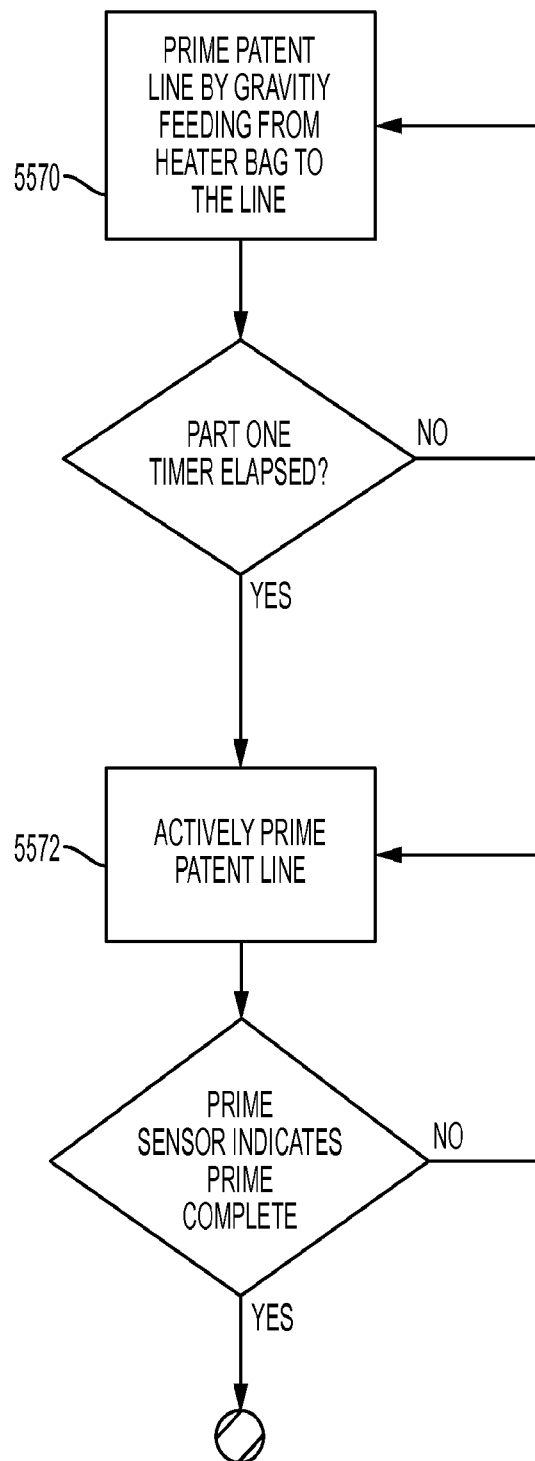


FIG. 29

25/200

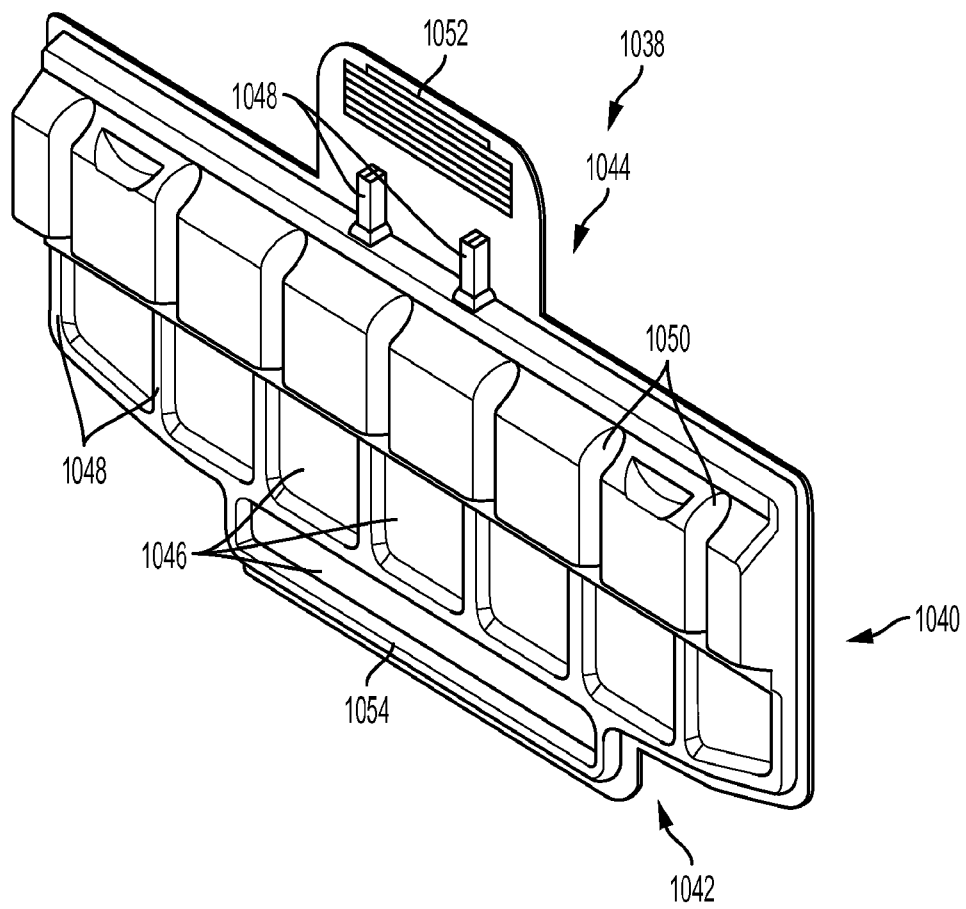


FIG. 30

26/200

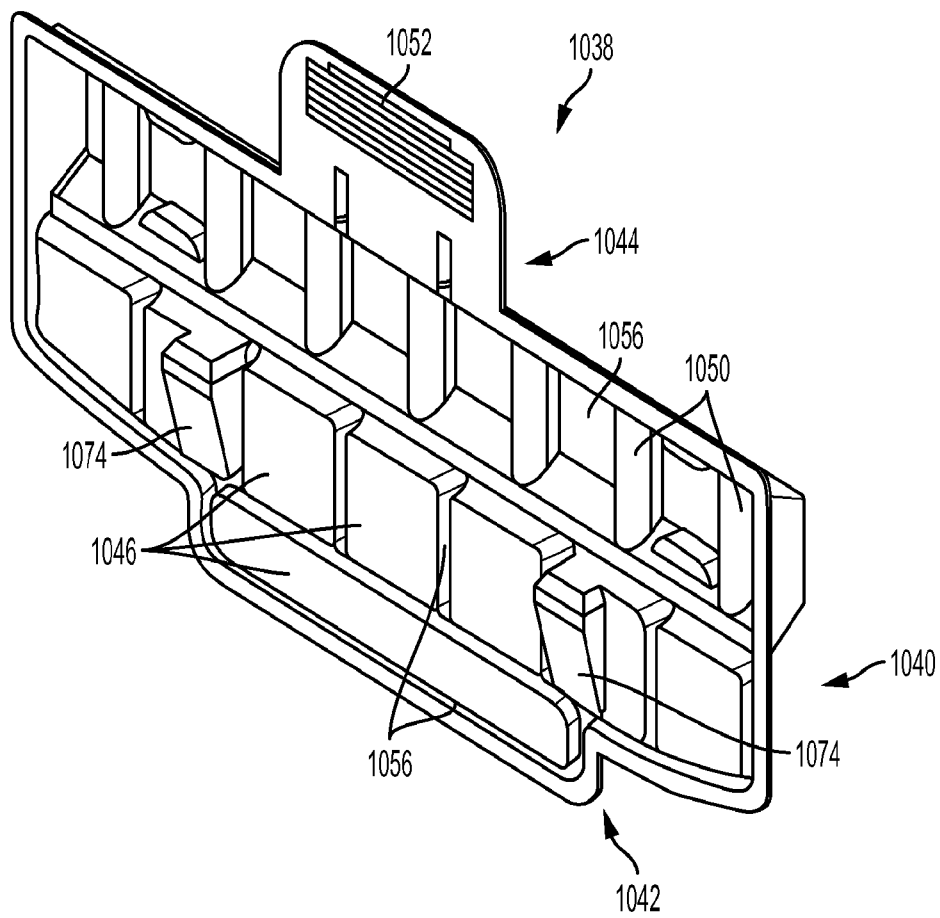


FIG. 31

27/200

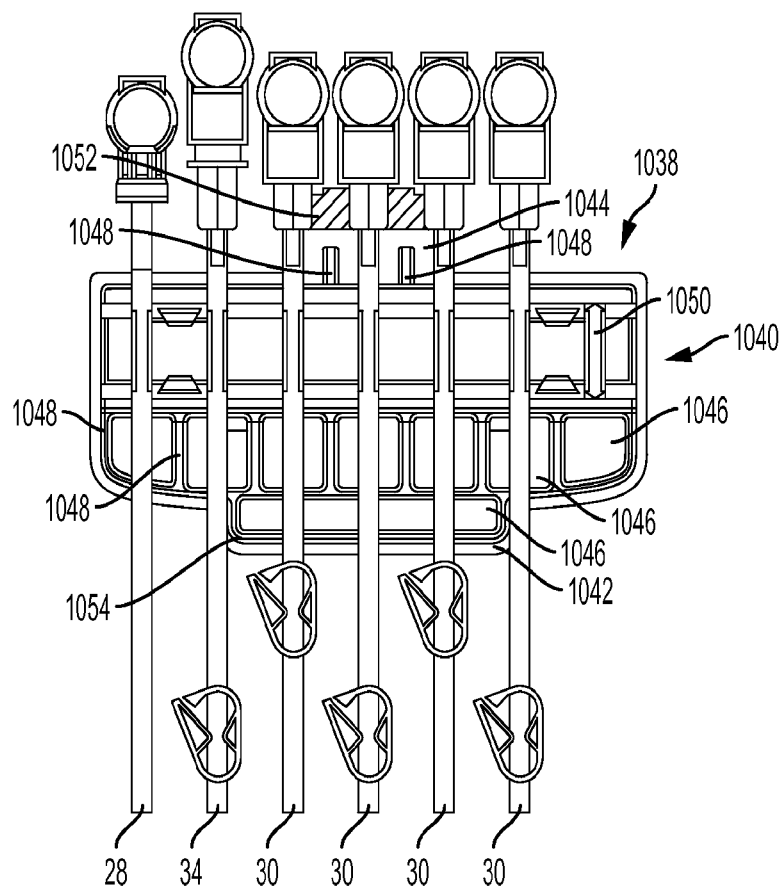


FIG. 32

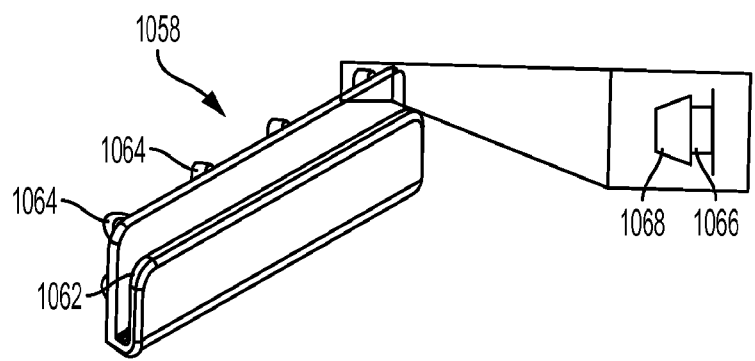


FIG. 33

29/200

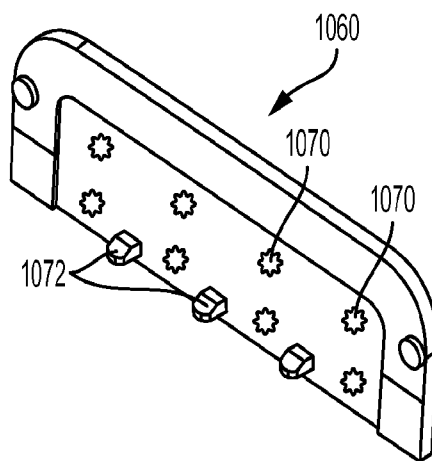


FIG. 34

30/200

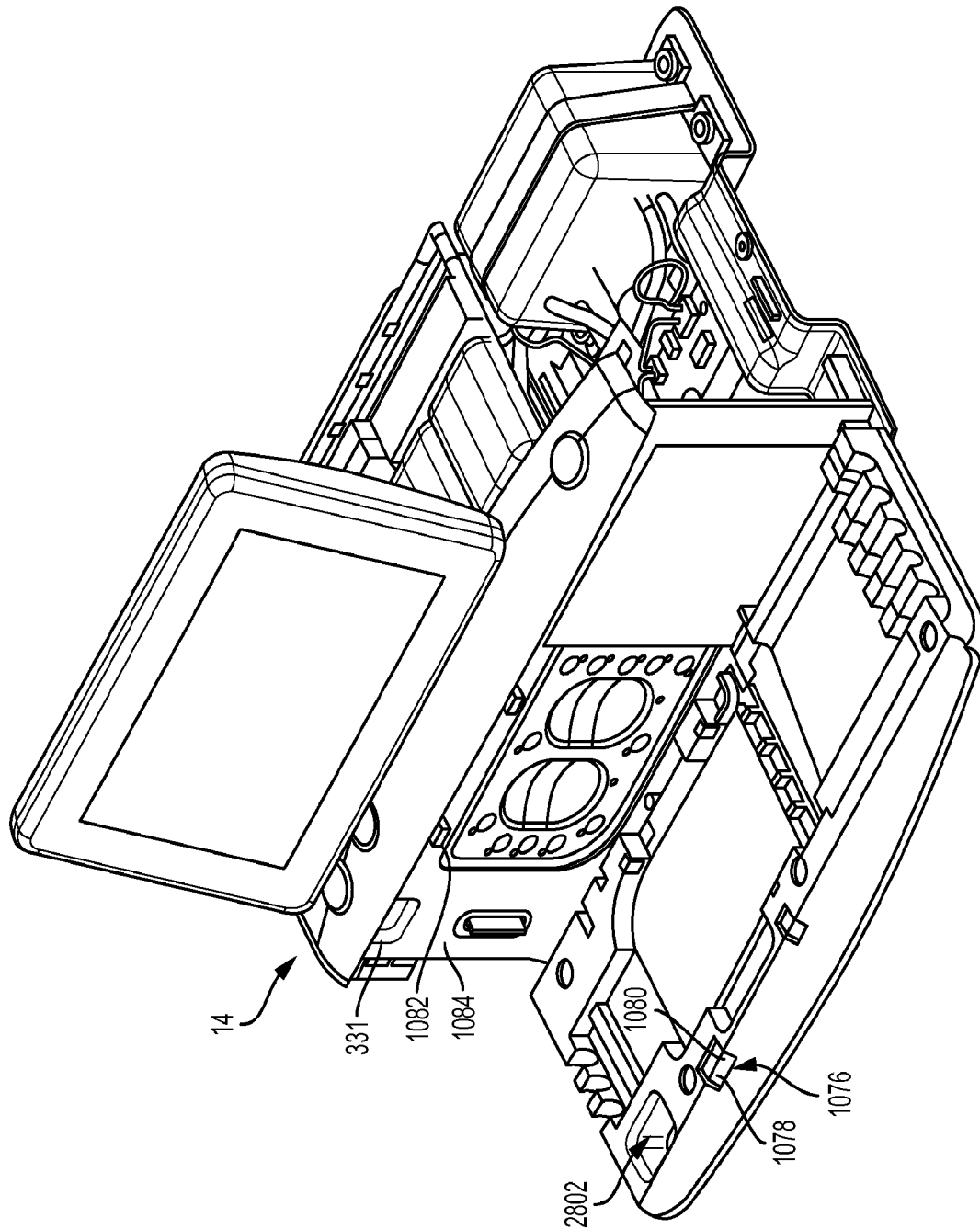


FIG. 35

31/200

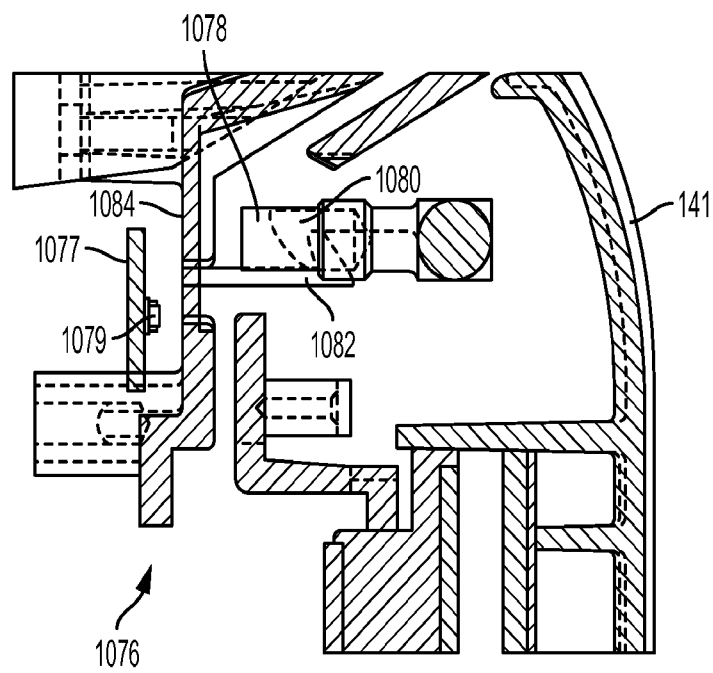


FIG. 36

32/200

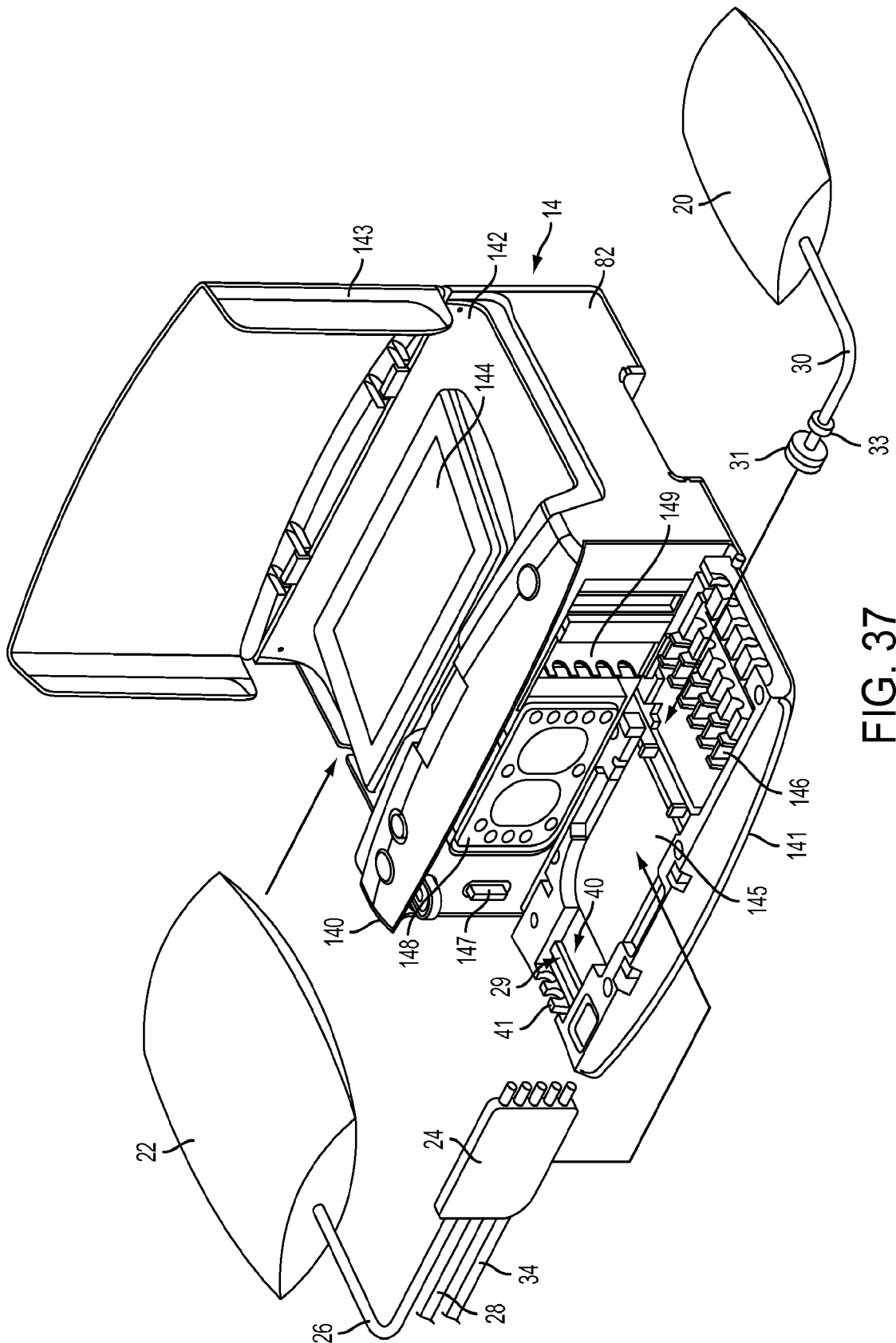


FIG. 37

33/200

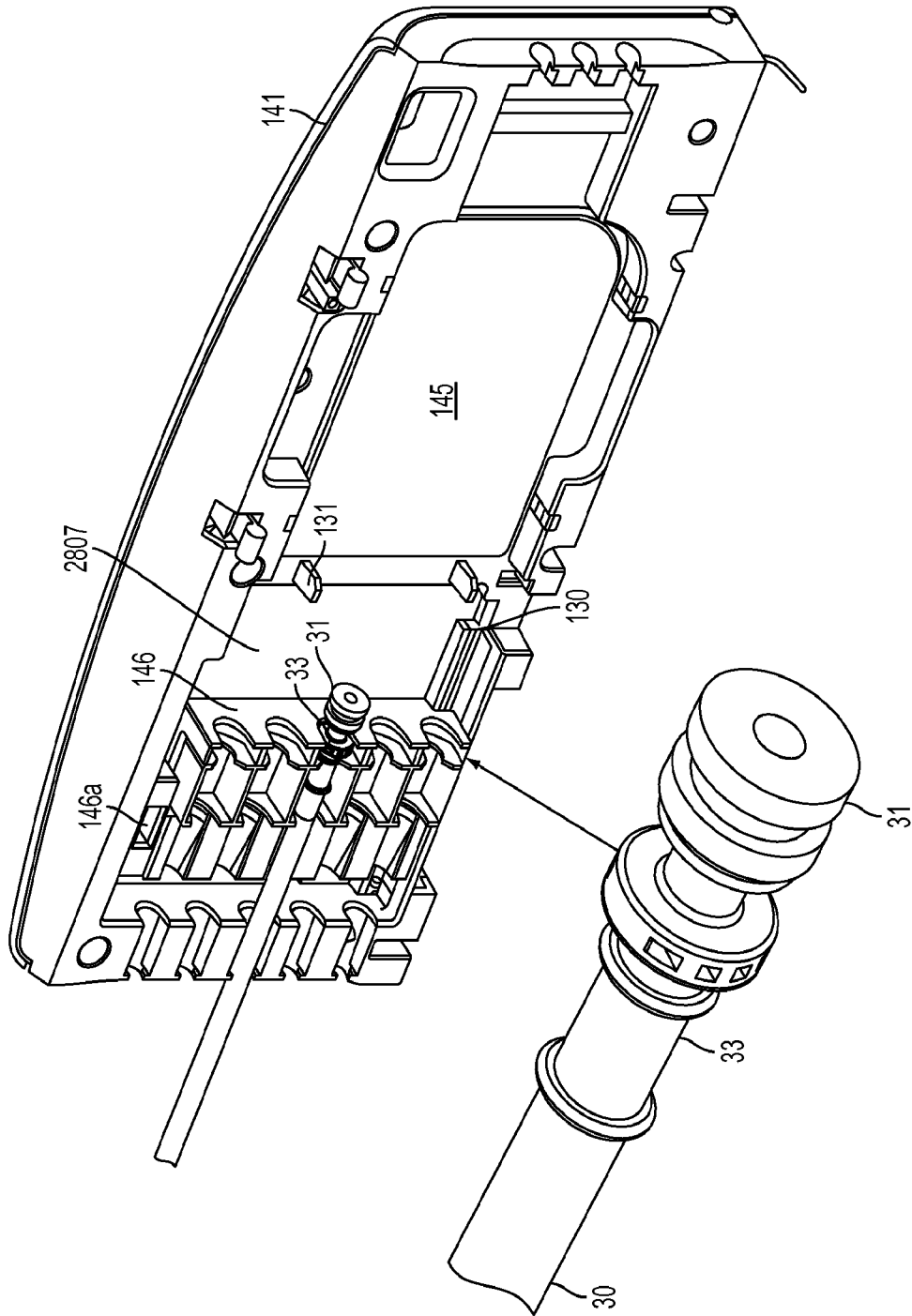


FIG. 38

34/200

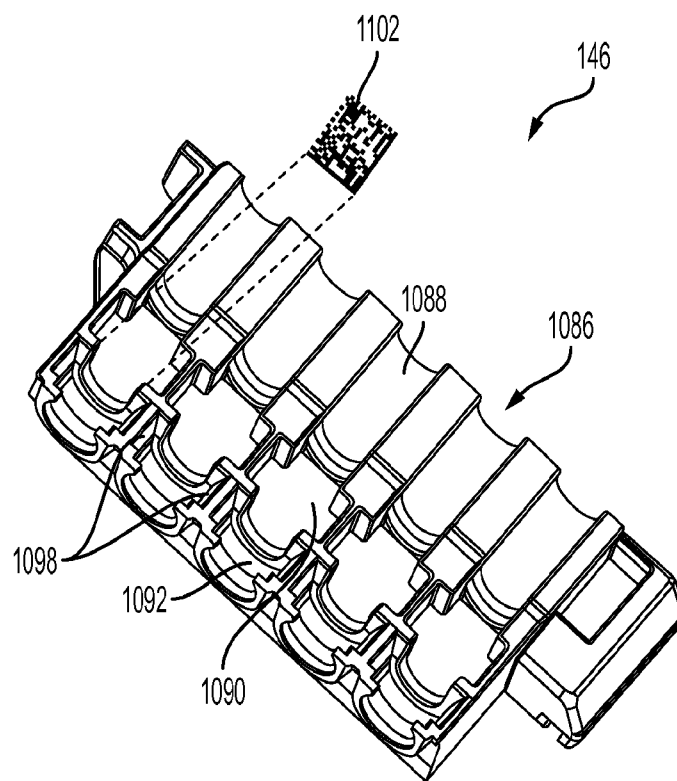


FIG. 39

35/200

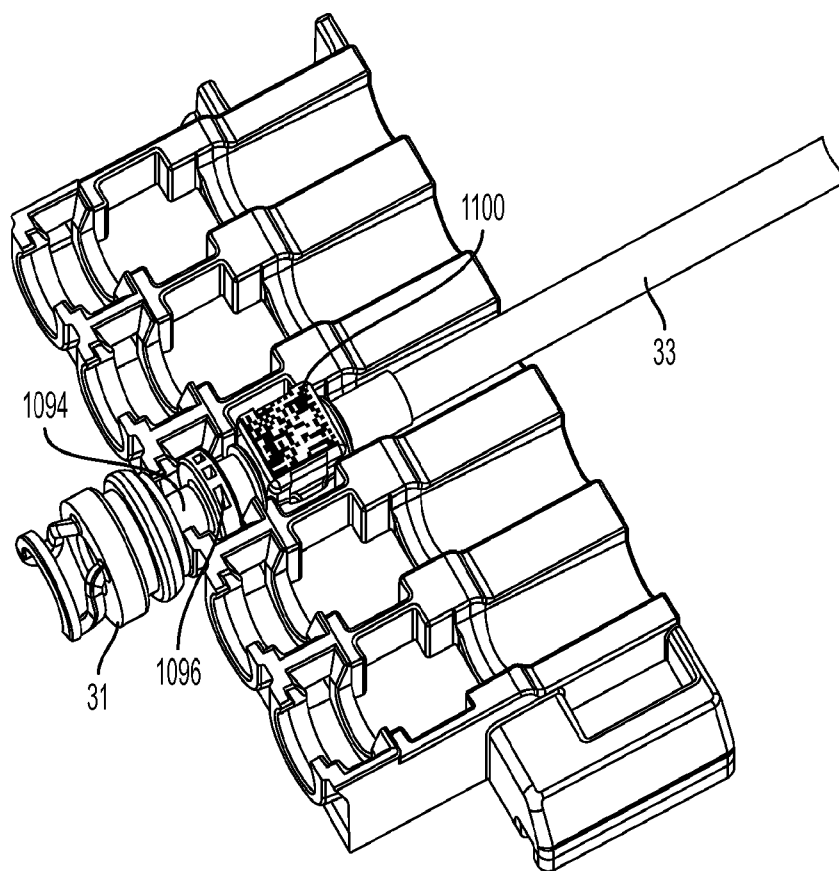


FIG. 40

36/200

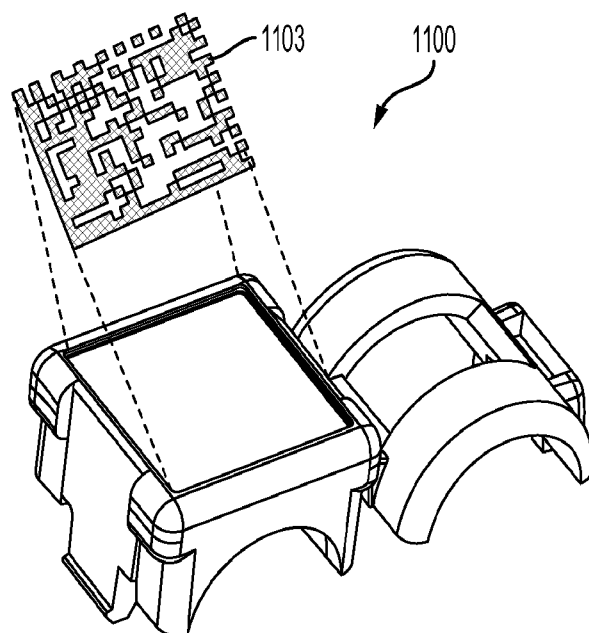


FIG. 41

37/200

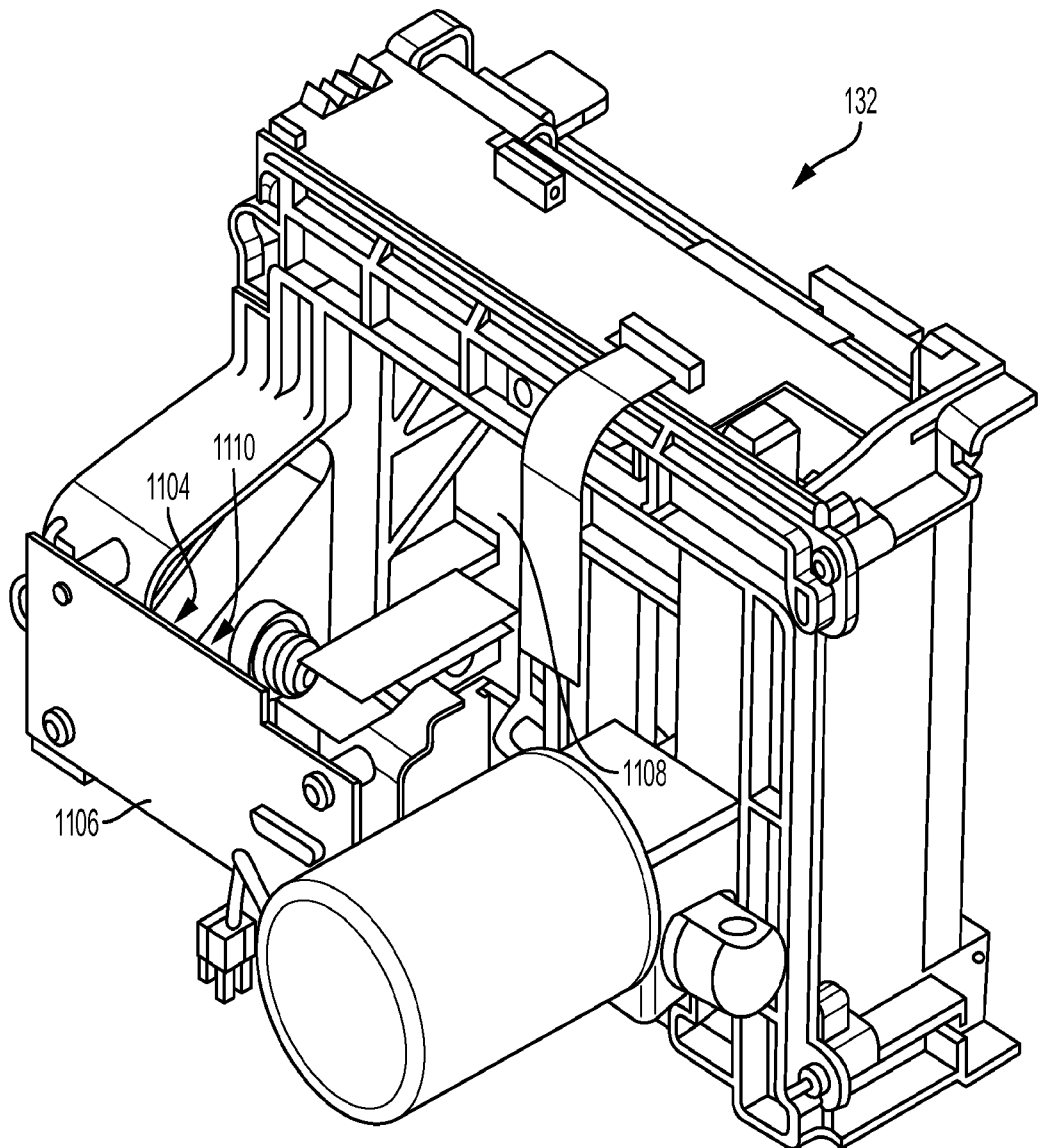


FIG. 42

38/200

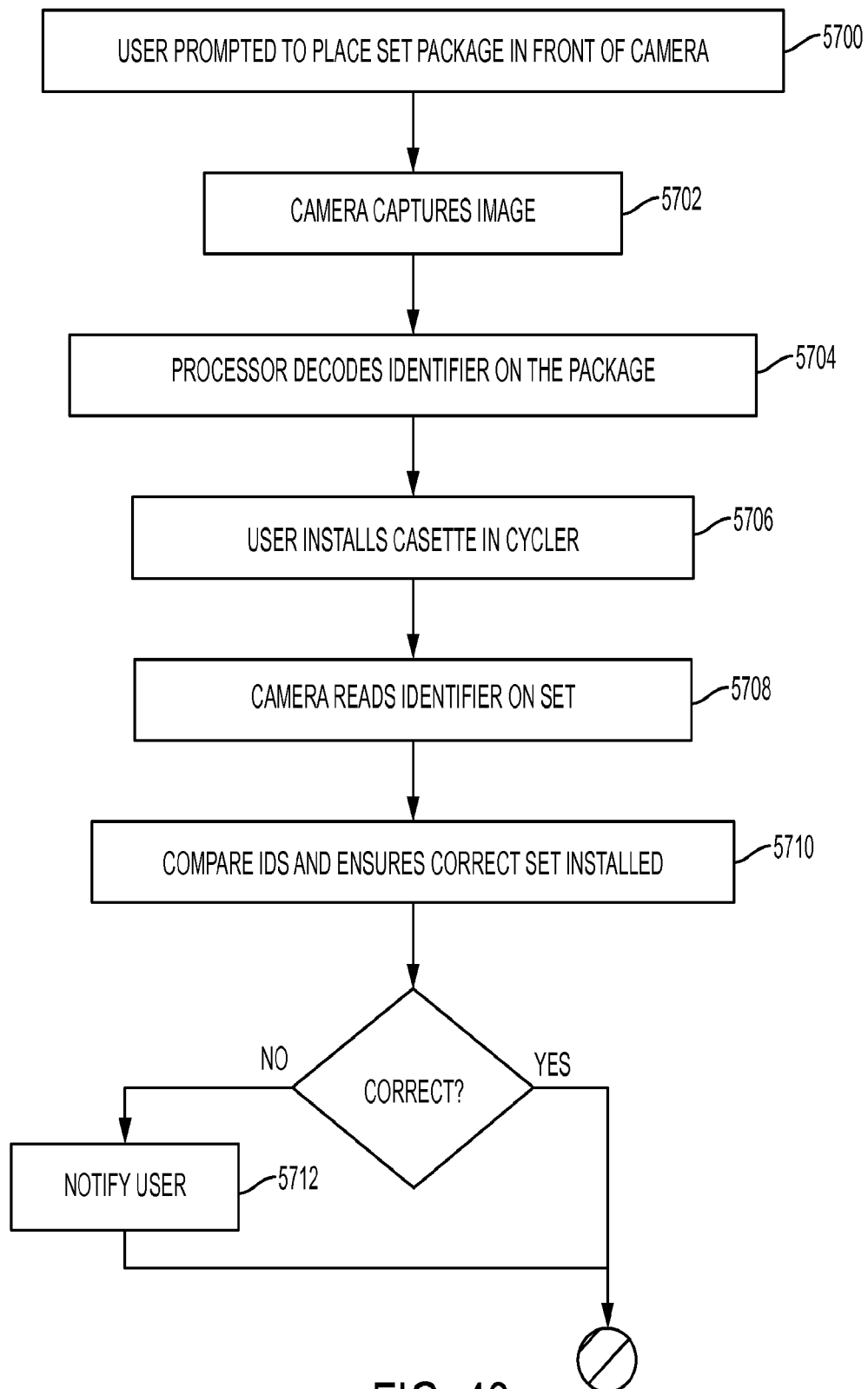


FIG. 43

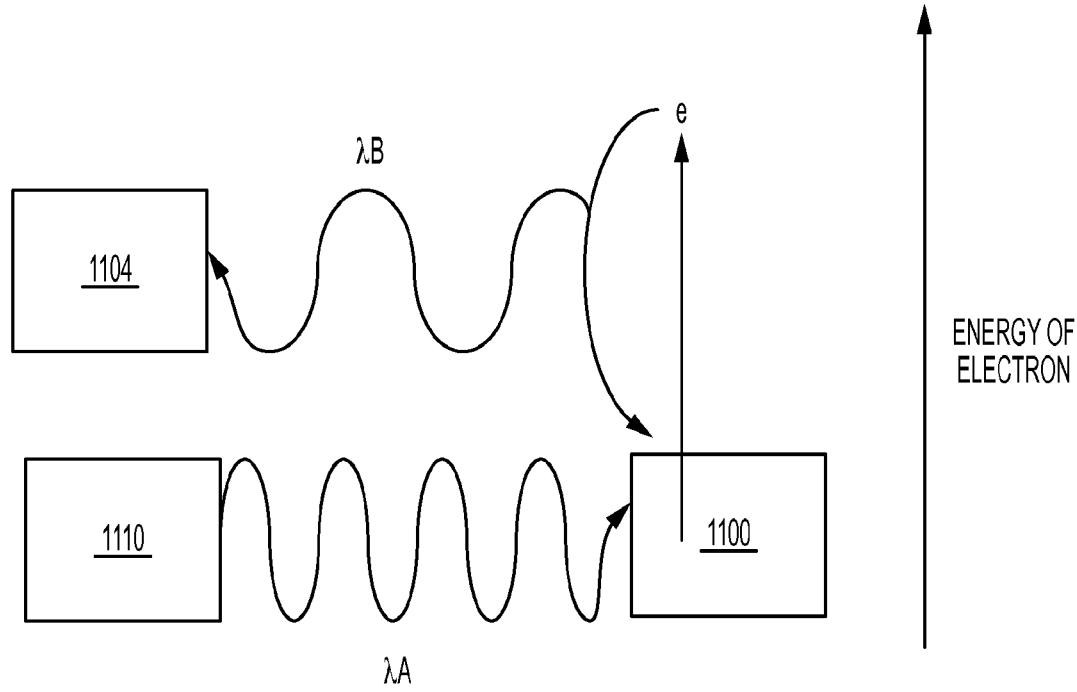


FIG. 44

SOLUTION BAG RESULTS

01/01/2012
12:00 PM

HELP

VERIFY THE PROGRAMMED SOLUTION BAGS ARE INSERTED WITH LINE CAPS ATTACHED

5632	☒	CAP	☒	DIALYSATE TYPE 1, CONCENTRATION, BAG VOLUME
5632	☒	CAP	☒	DIALYSATE TYPE 2, CONCENTRATION, BAG VOLUME
5632	☐	CAP	☐	DIALYSATE TYPE 3, CONCENTRATION, BAG VOLUME
5632	☐	CAP	☐	DIALYSATE TYPE 4, CONCENTRATION, BAG VOLUME
5632	☐	CAP	☐	NONE

BACK

5634
RETRY

FIG. 45

41/200

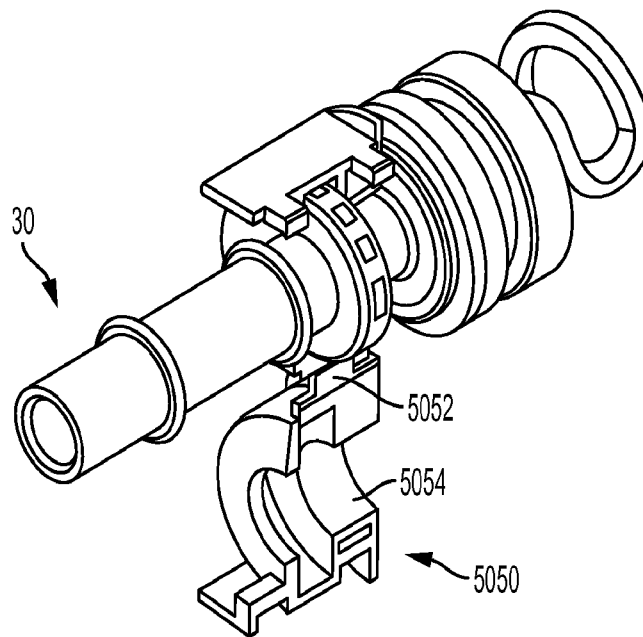


FIG. 46

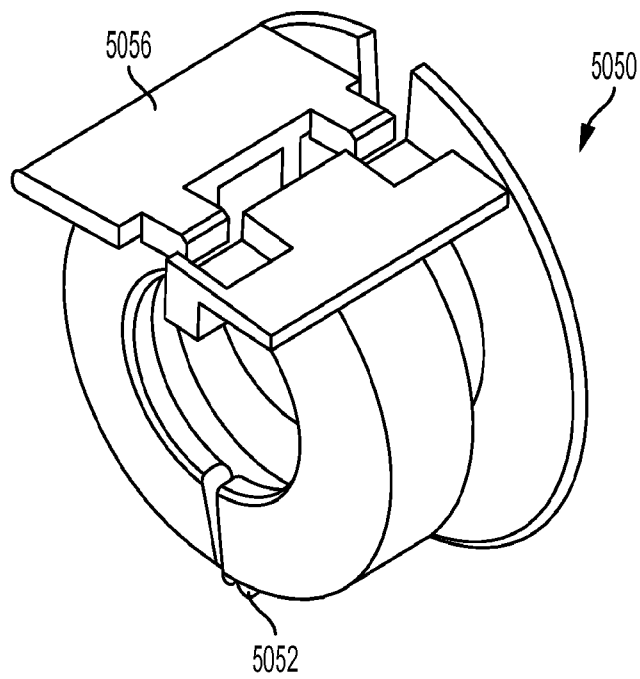


FIG. 47

42/200

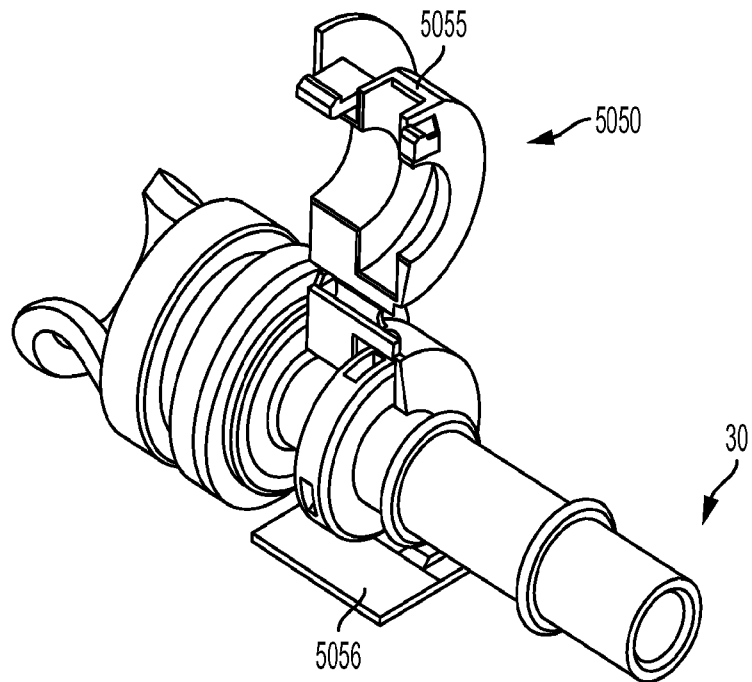


FIG. 48

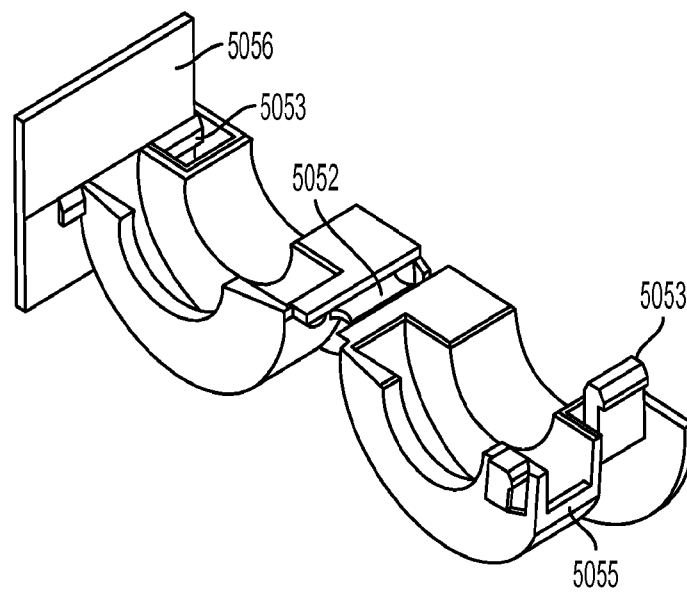


FIG. 49

43/200

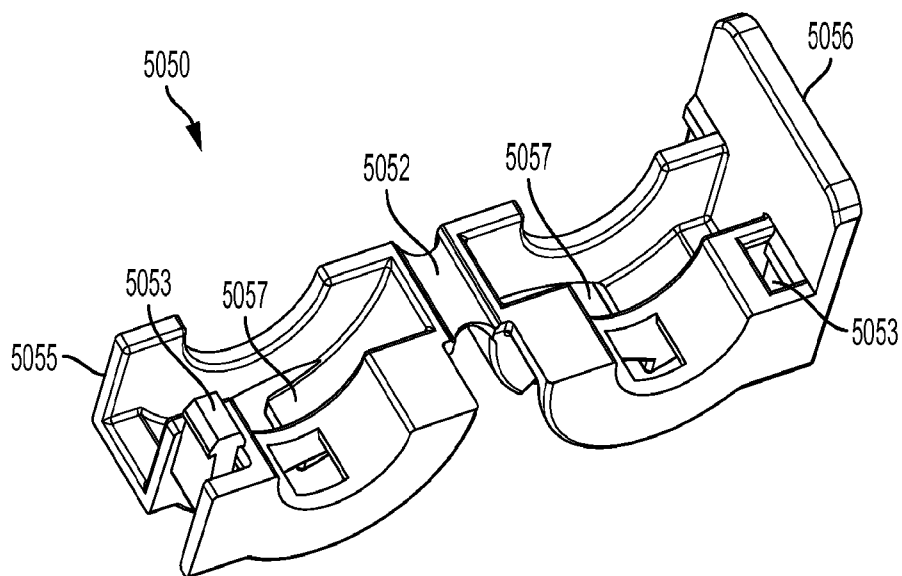


FIG. 50

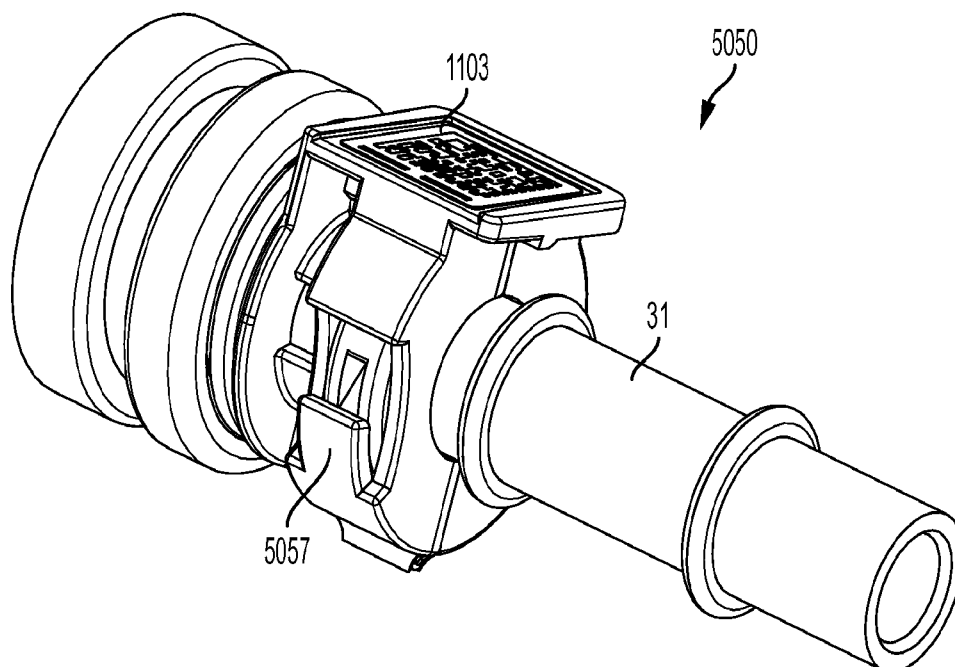
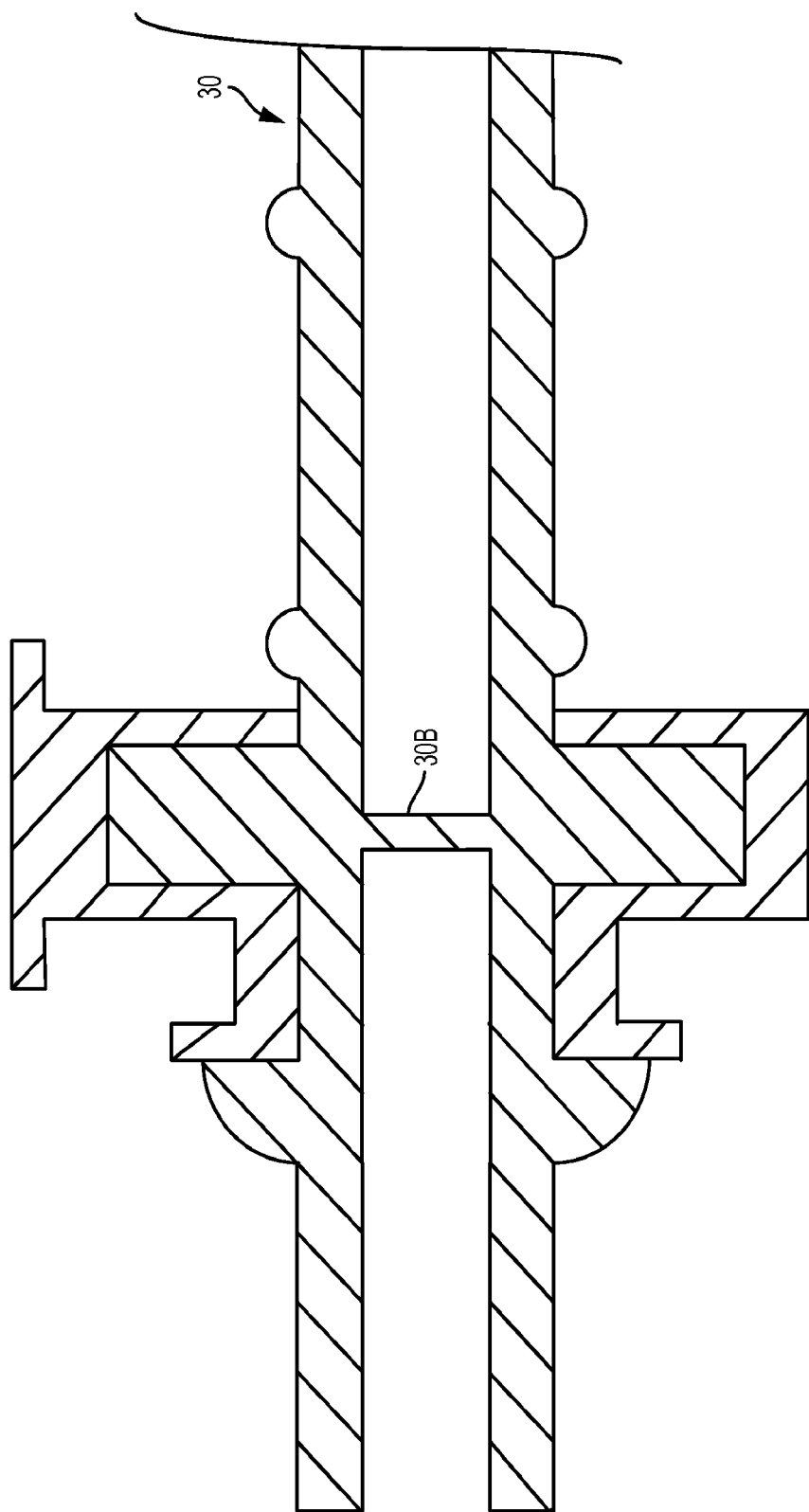


FIG. 51

44/200



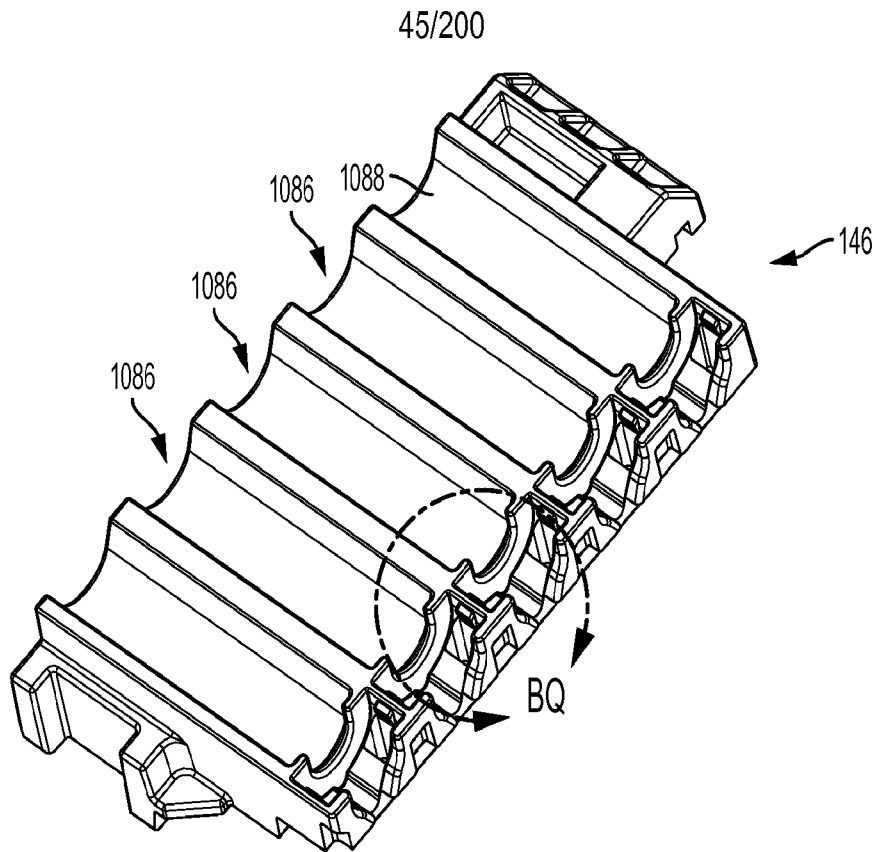


FIG. 53

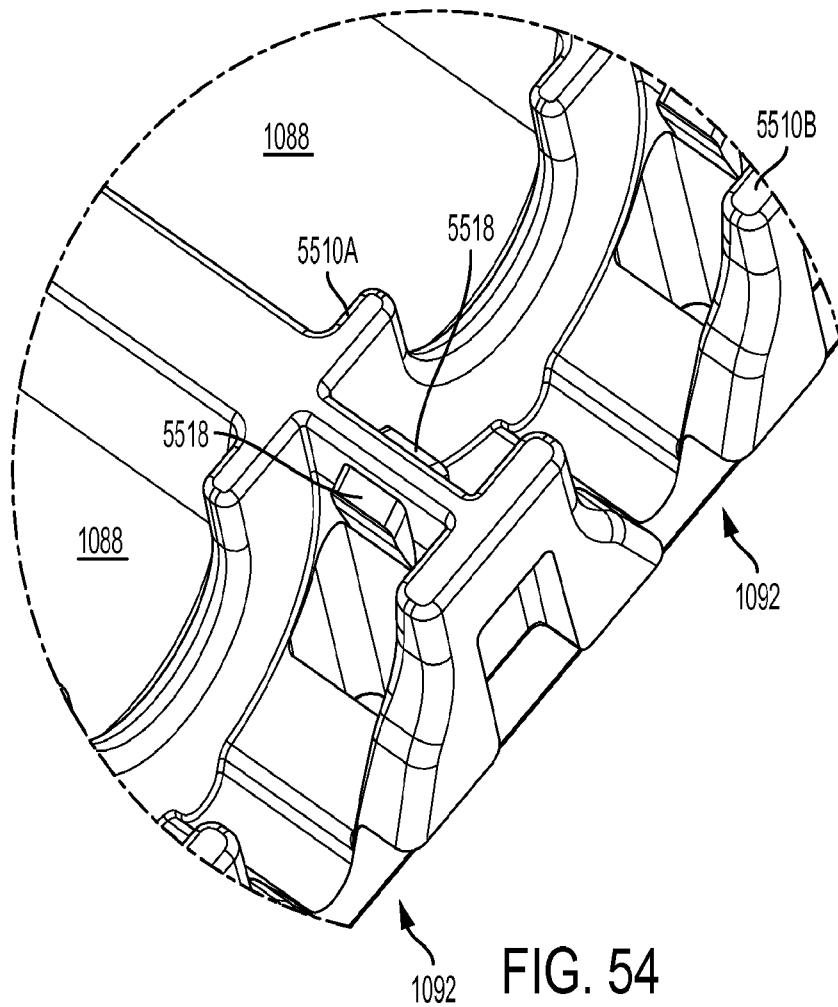


FIG. 54

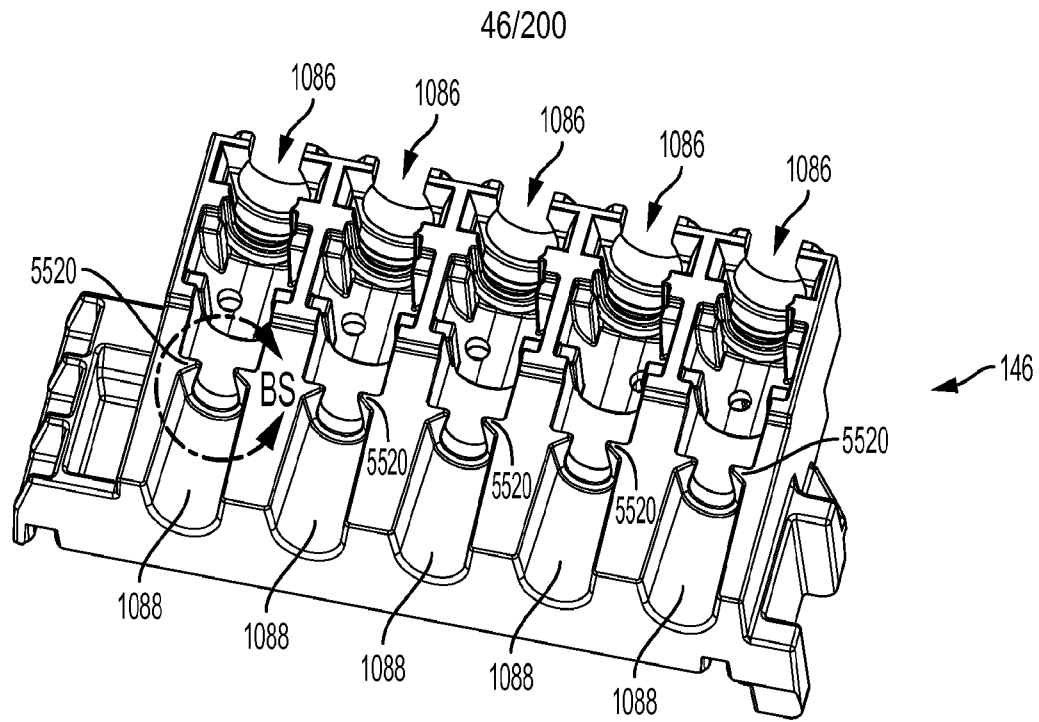


FIG. 55

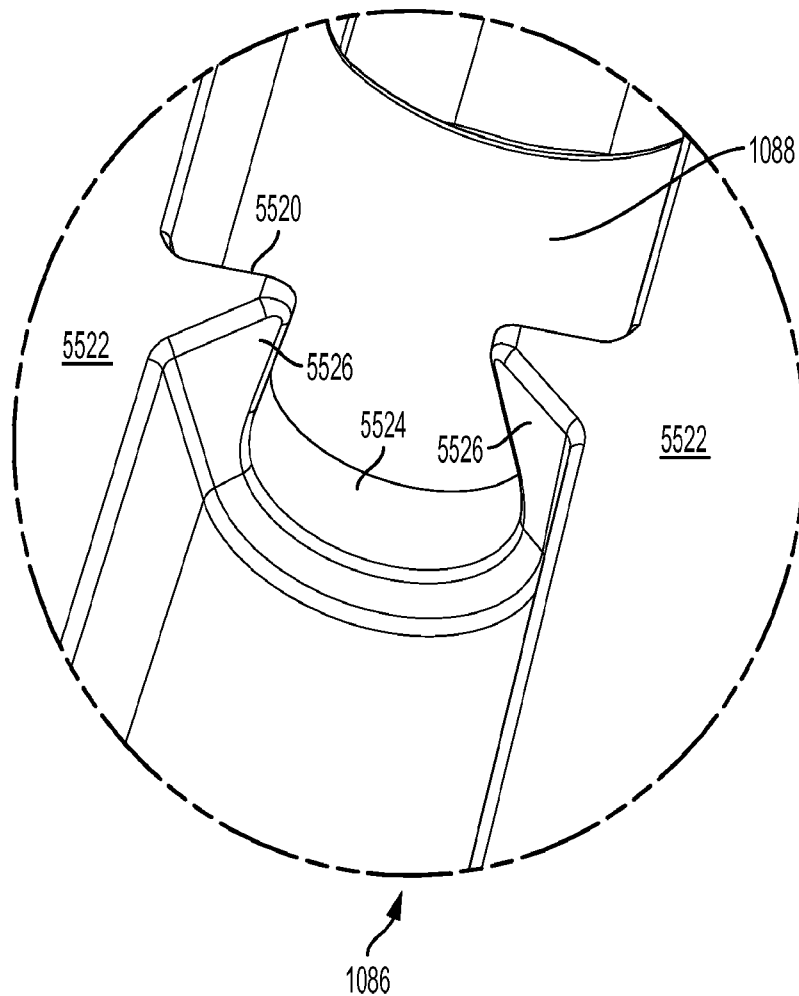


FIG. 56

47/200

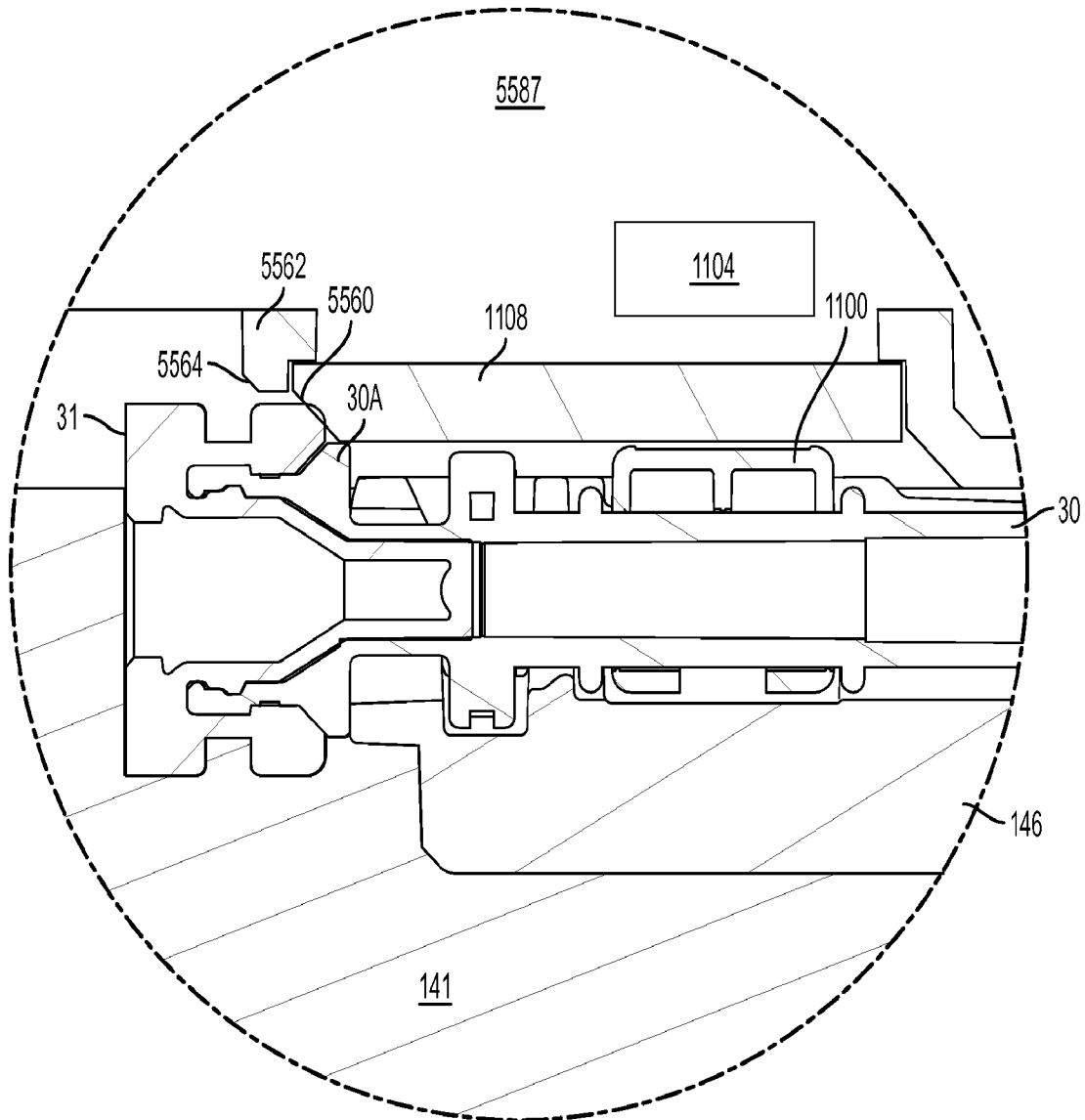


FIG. 57

48/200

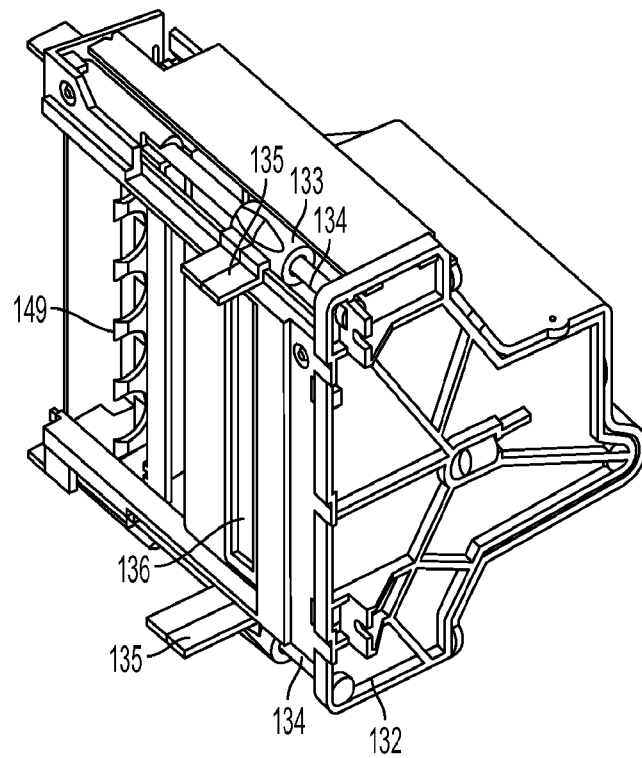


FIG. 58

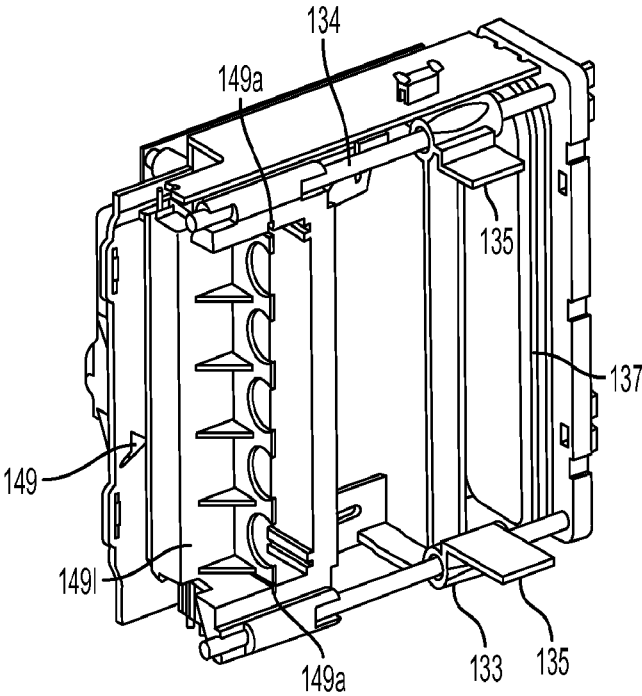


FIG. 59

50/200

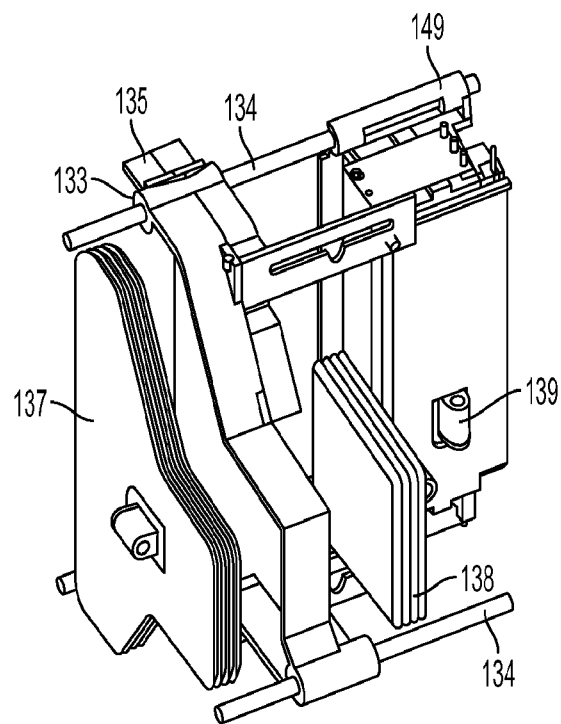


FIG. 60

51/200

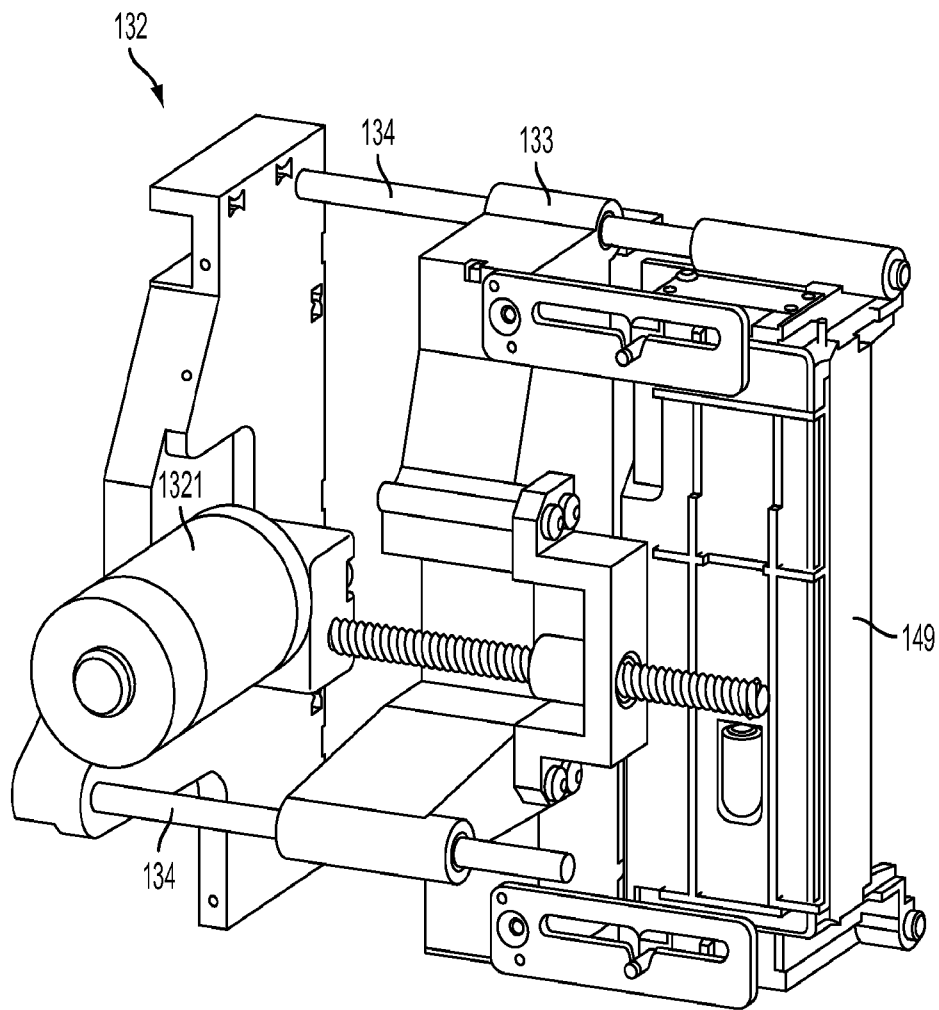


FIG. 61

52/200

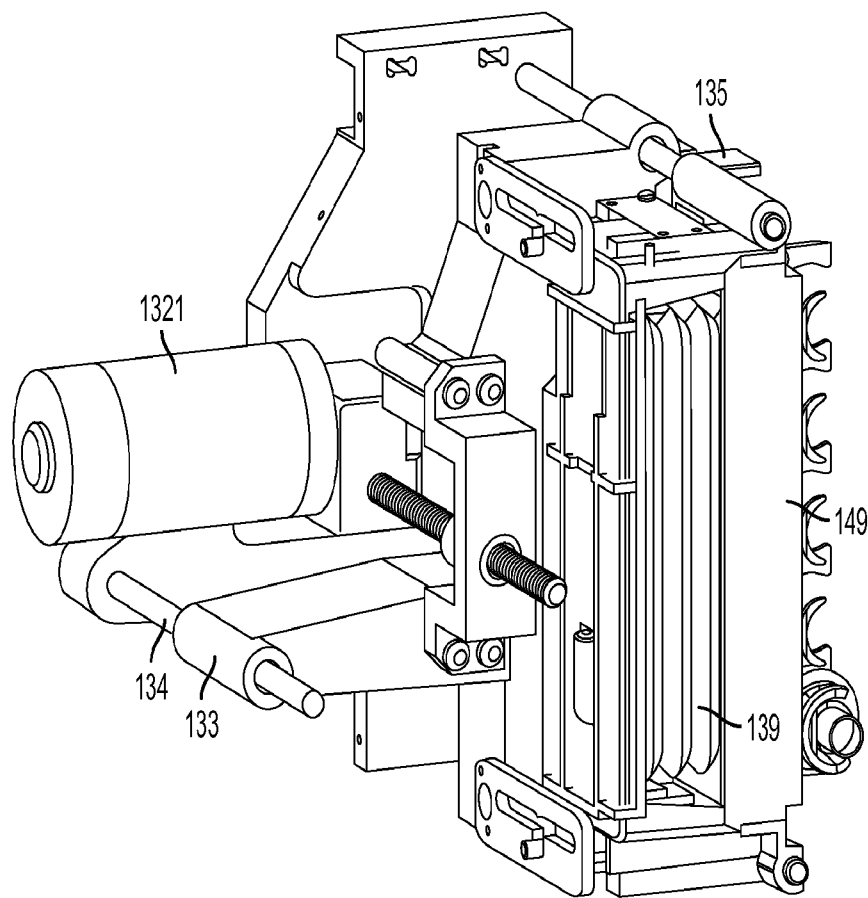


FIG. 62

53/200

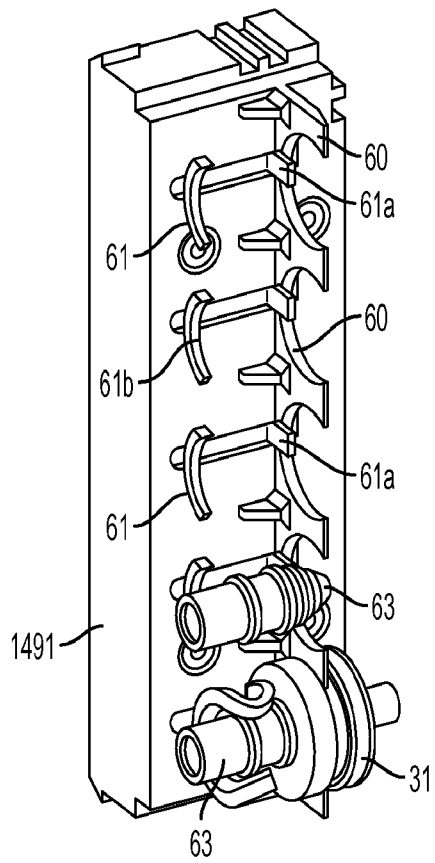


FIG. 63A

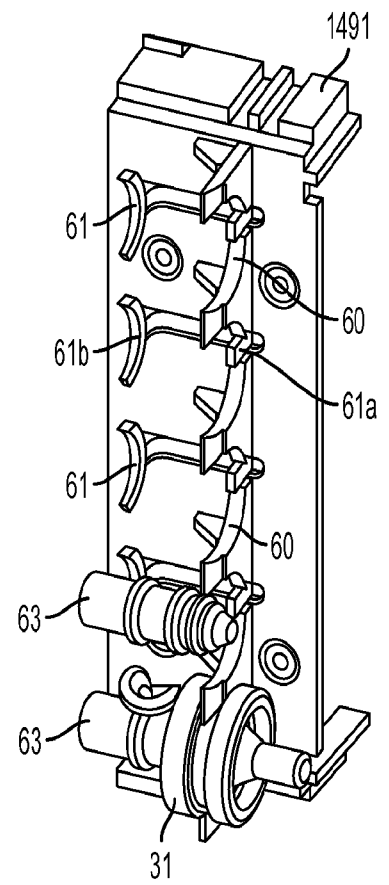


FIG. 63B

54/200

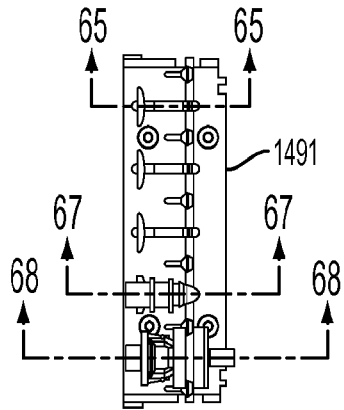


FIG. 64

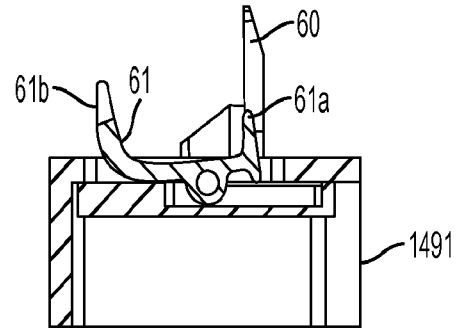


FIG. 65

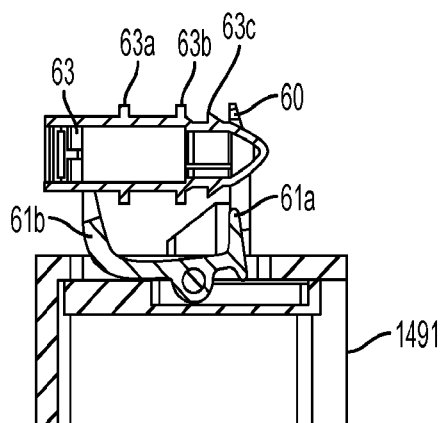


FIG. 66

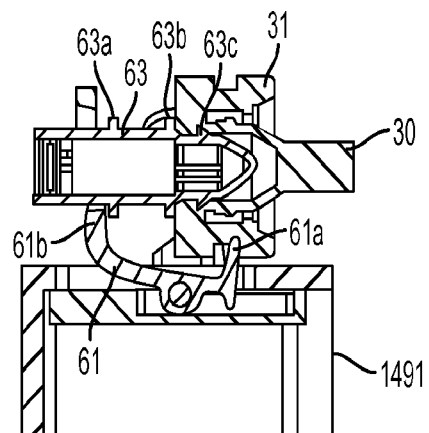


FIG. 67

55/200

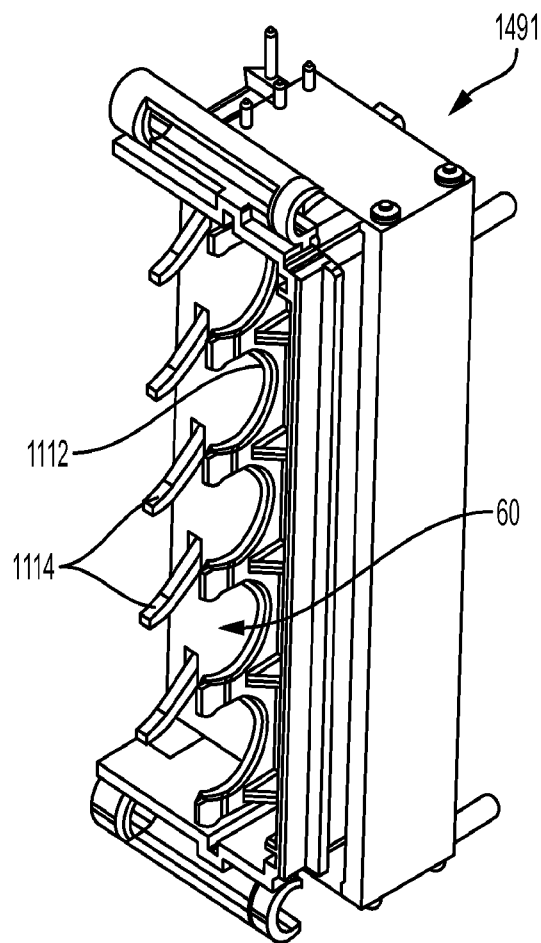


FIG. 68

56/200

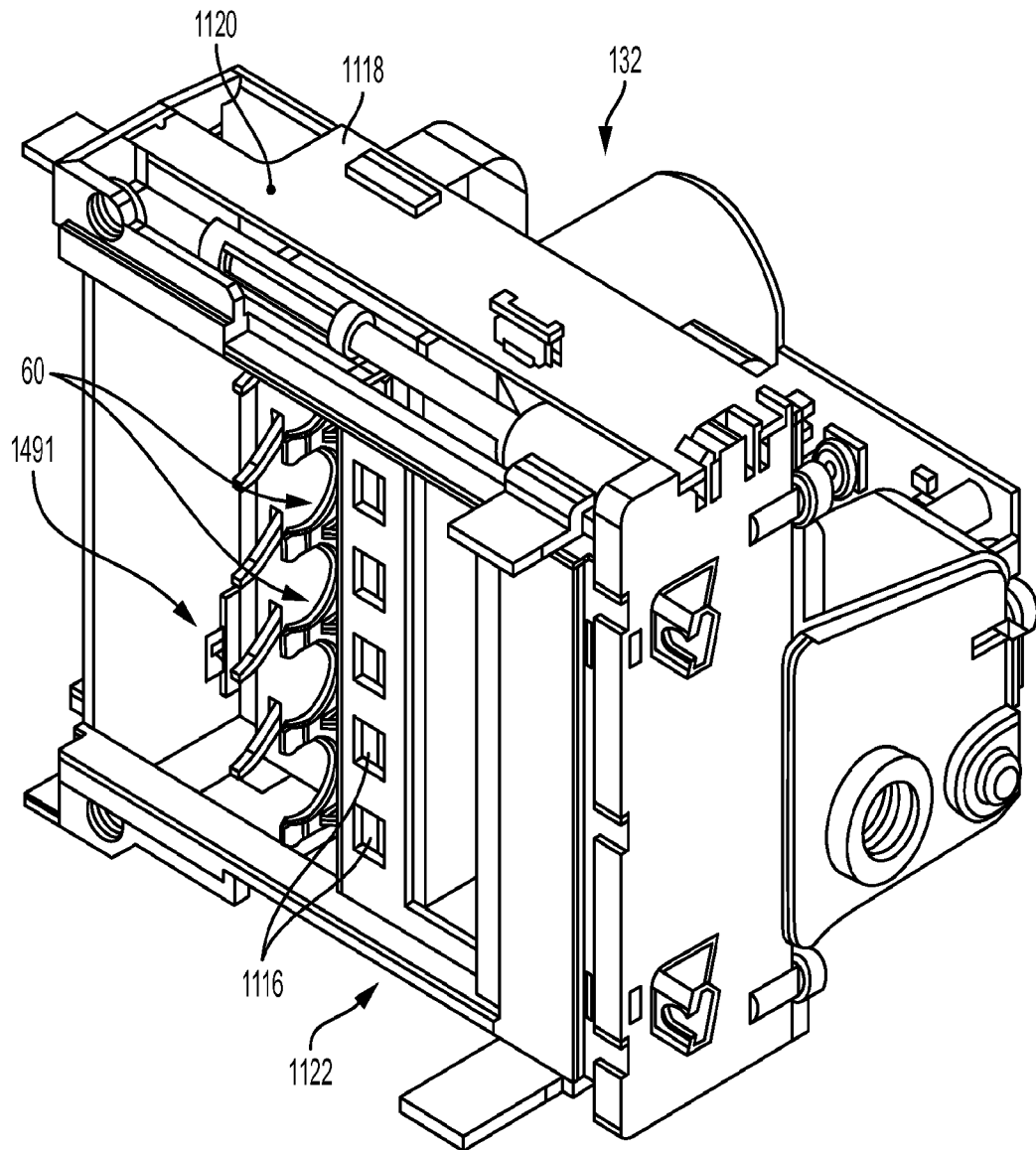


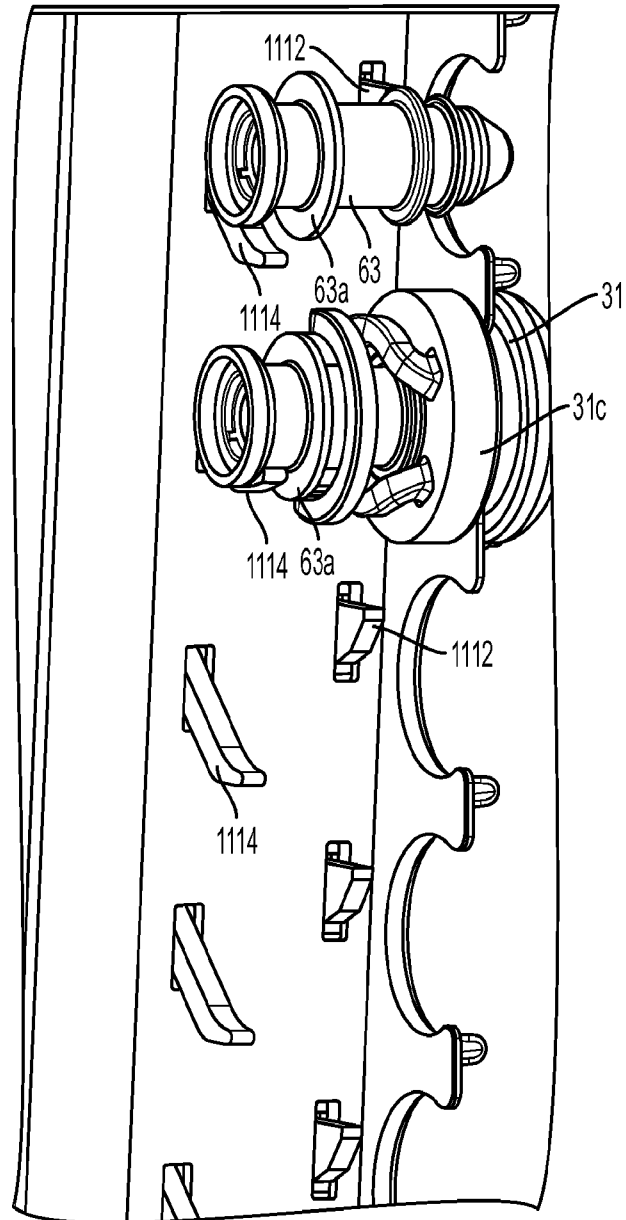
FIG. 69

57/200

FIG. 70A

FIG. 70B

FIG. 70C



58/200

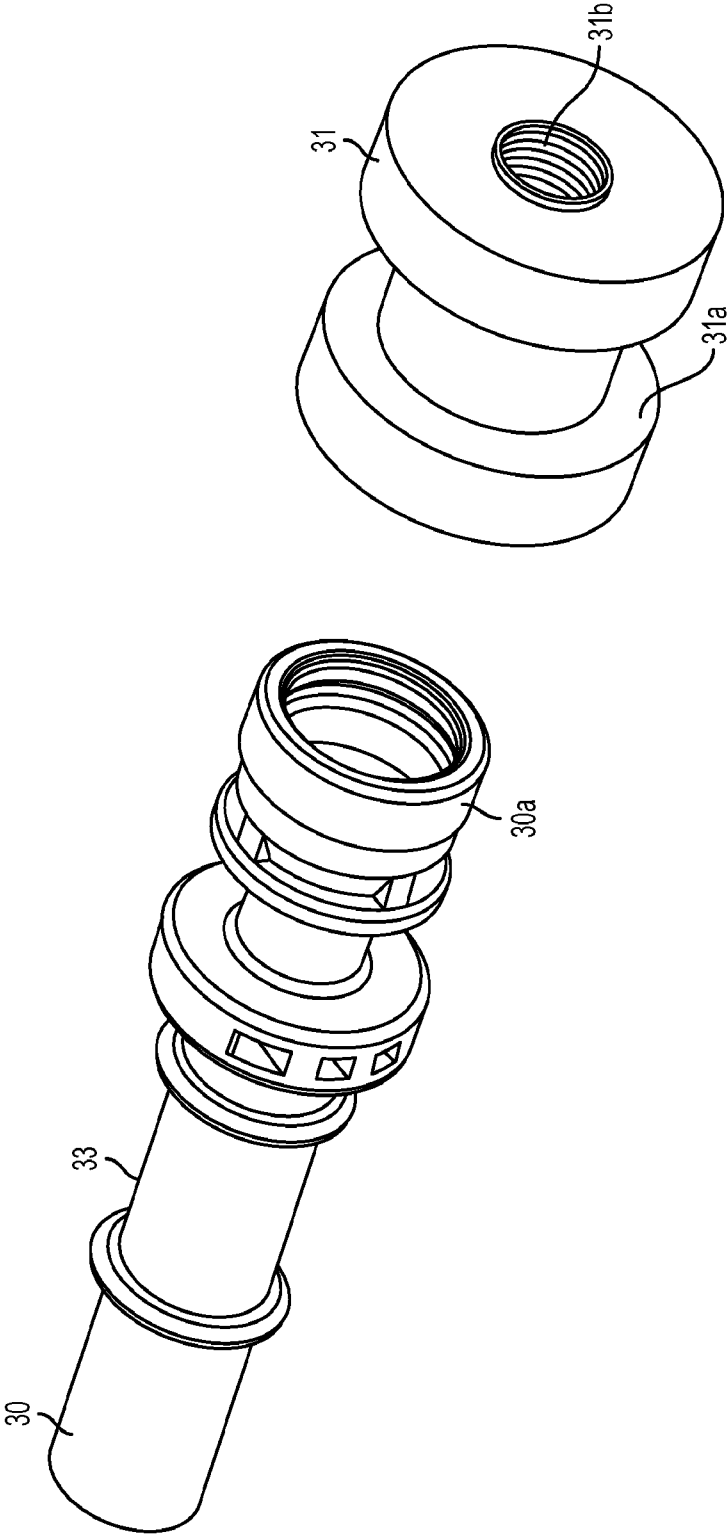


FIG. 71

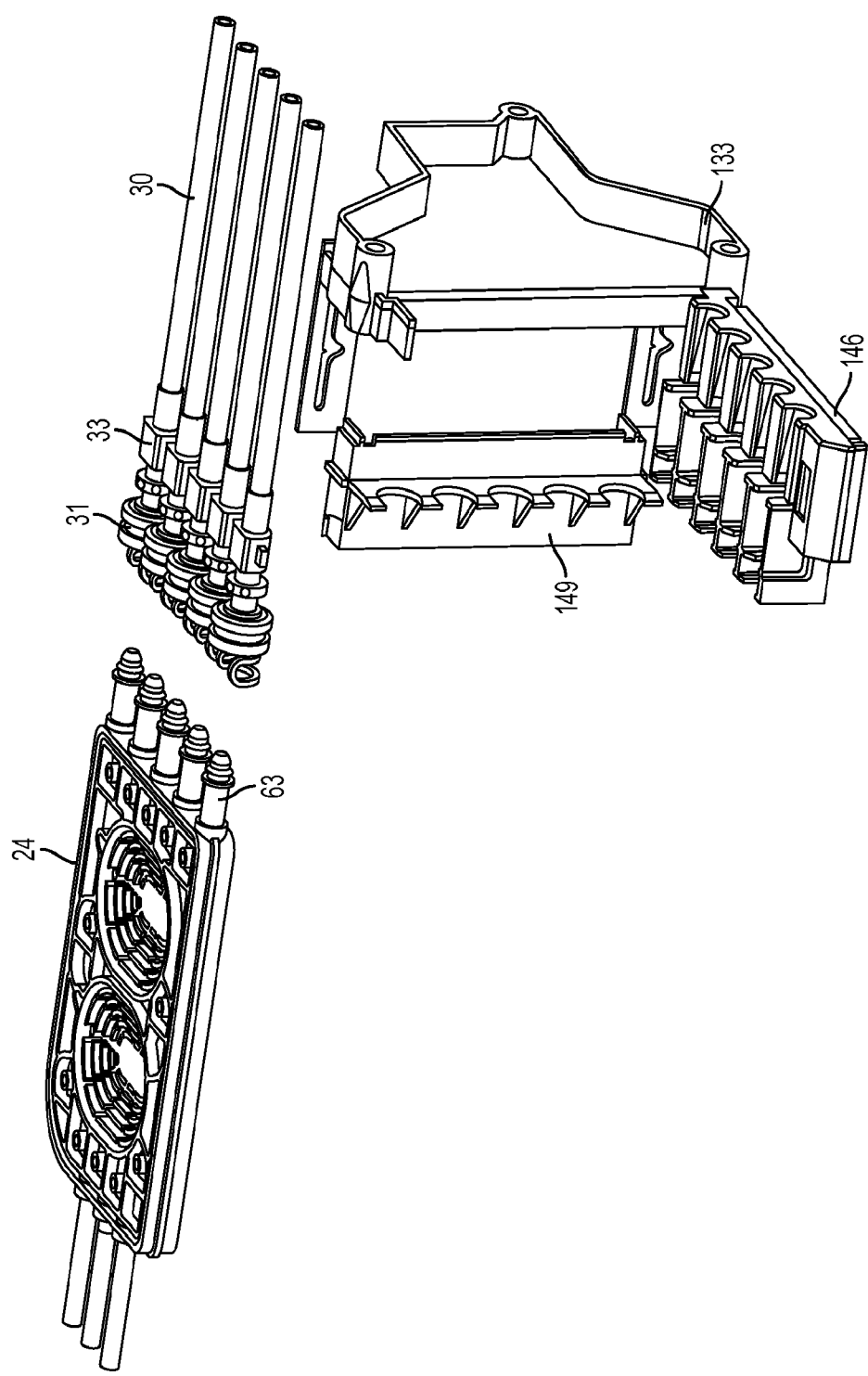


FIG. 72

60/200

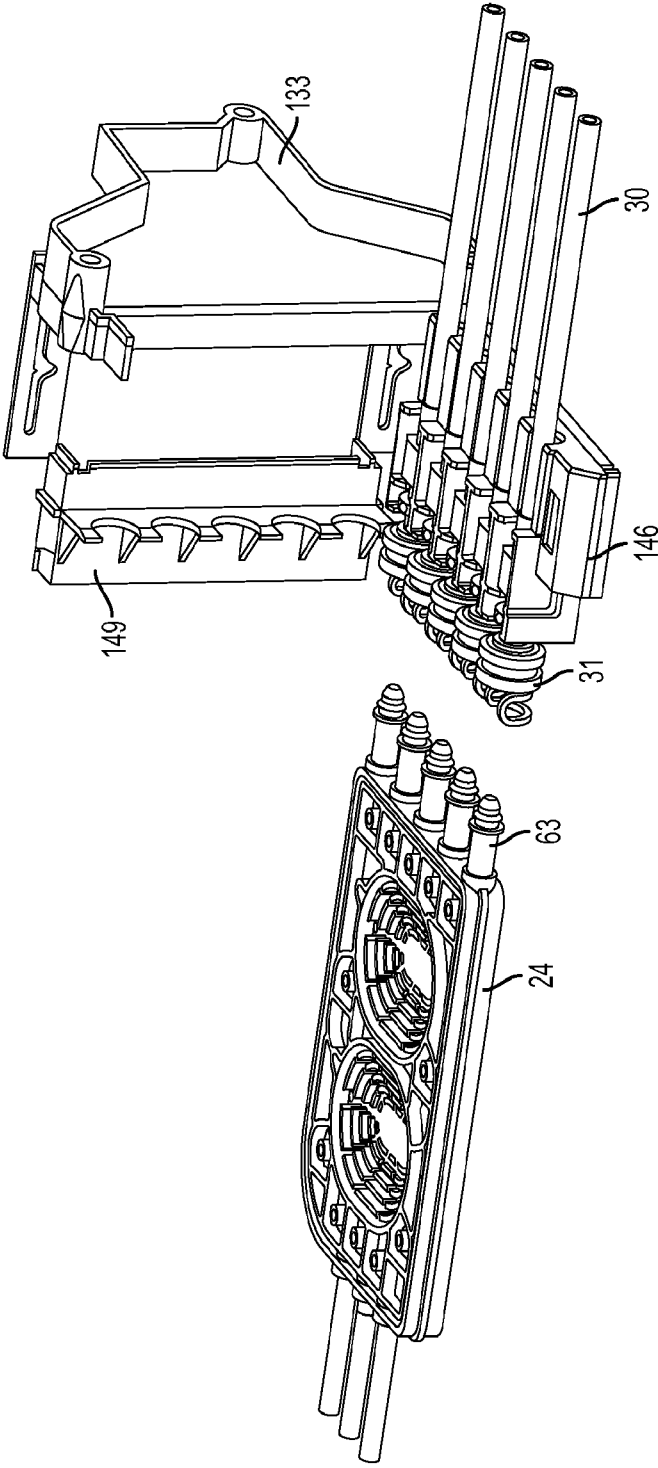


FIG. 73

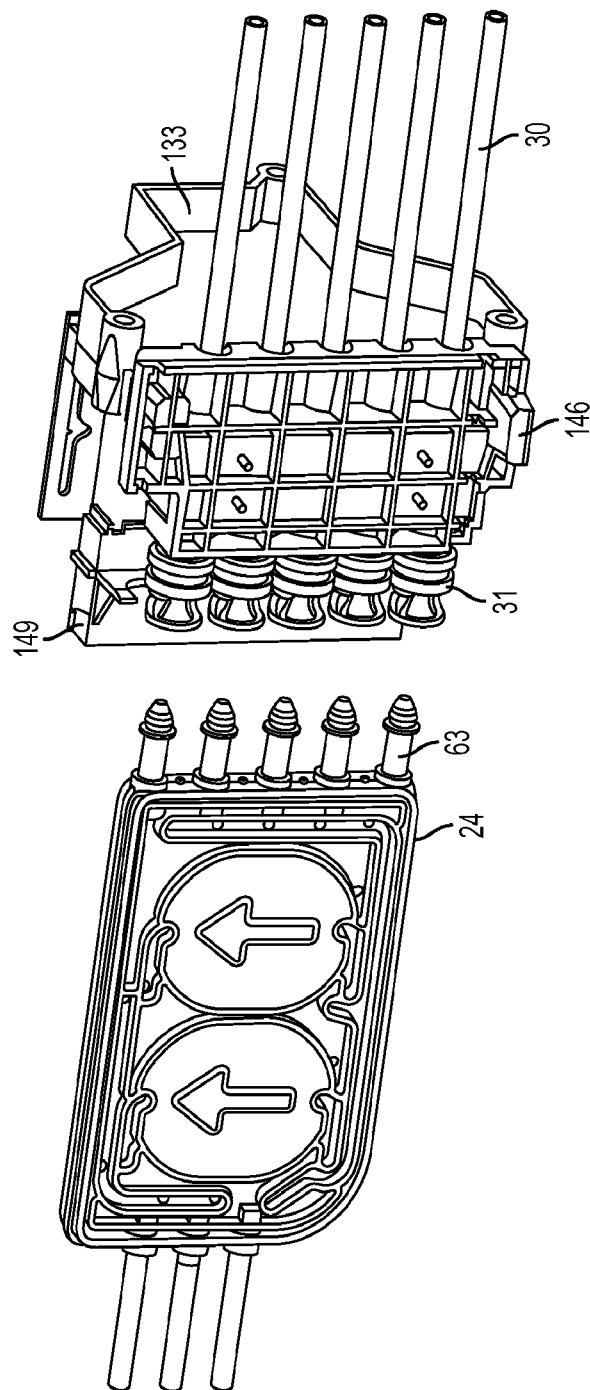


FIG. 74

62/200

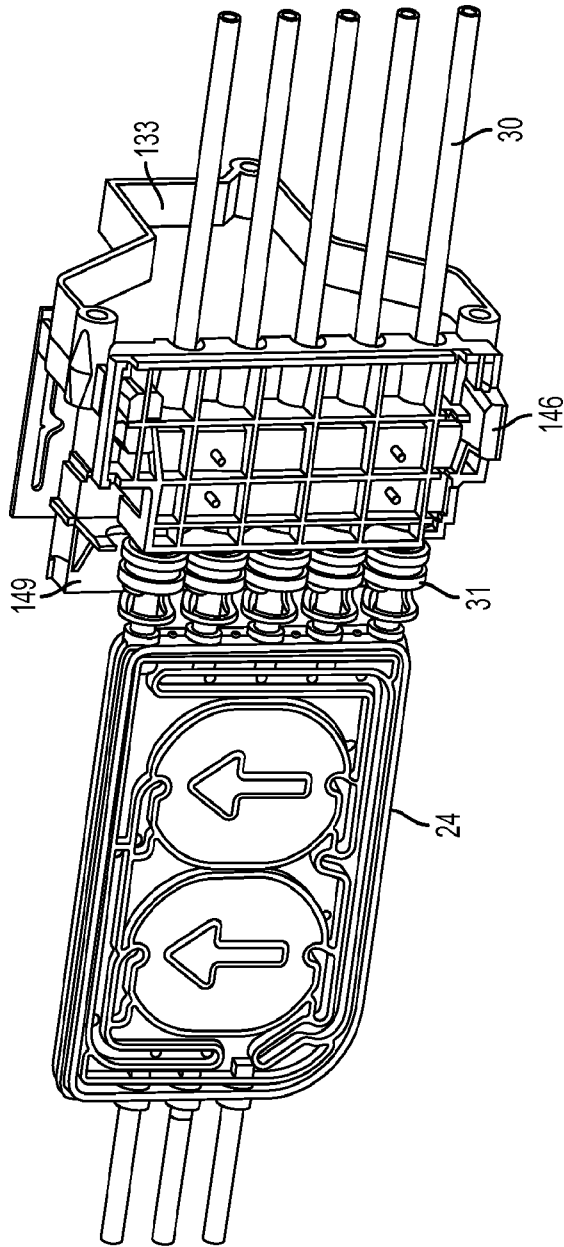


FIG. 75

63/200

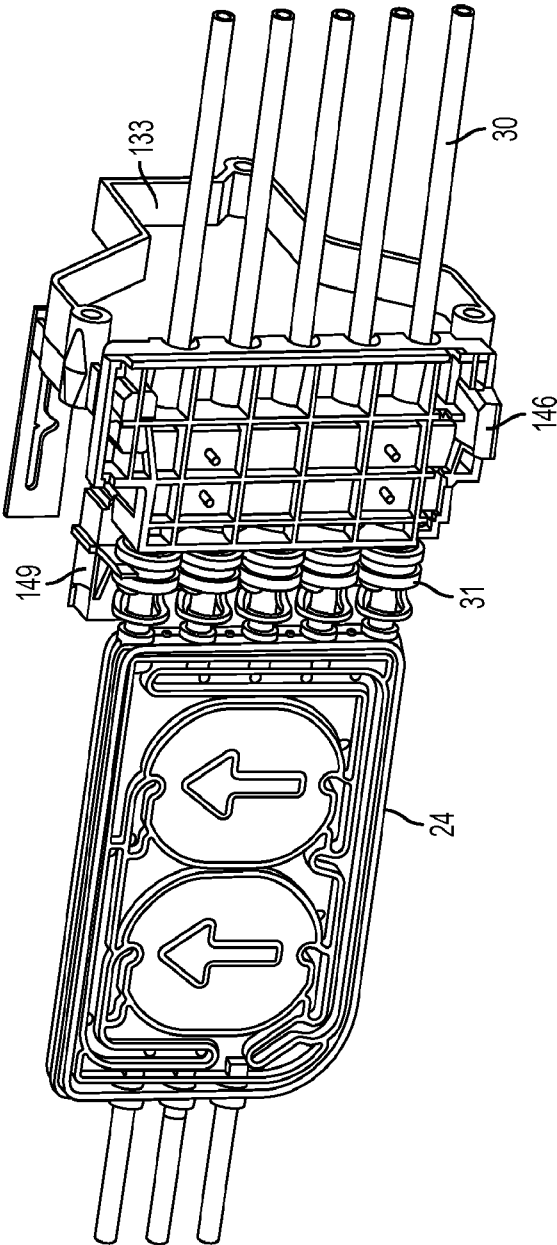


FIG. 76

64/200

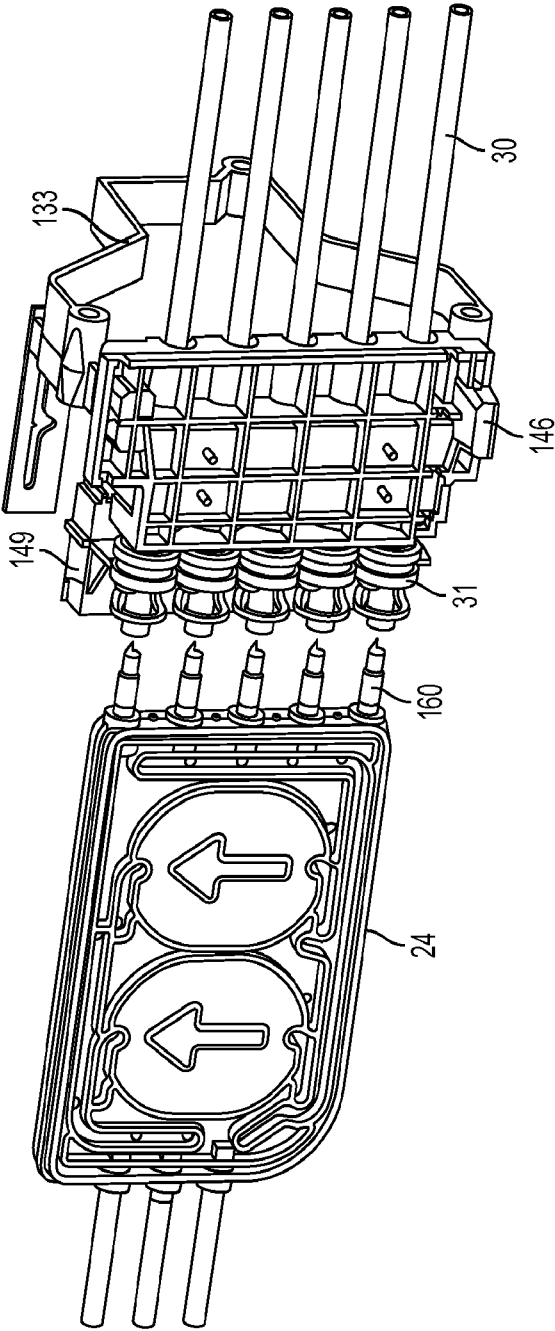


FIG. 77

65/200

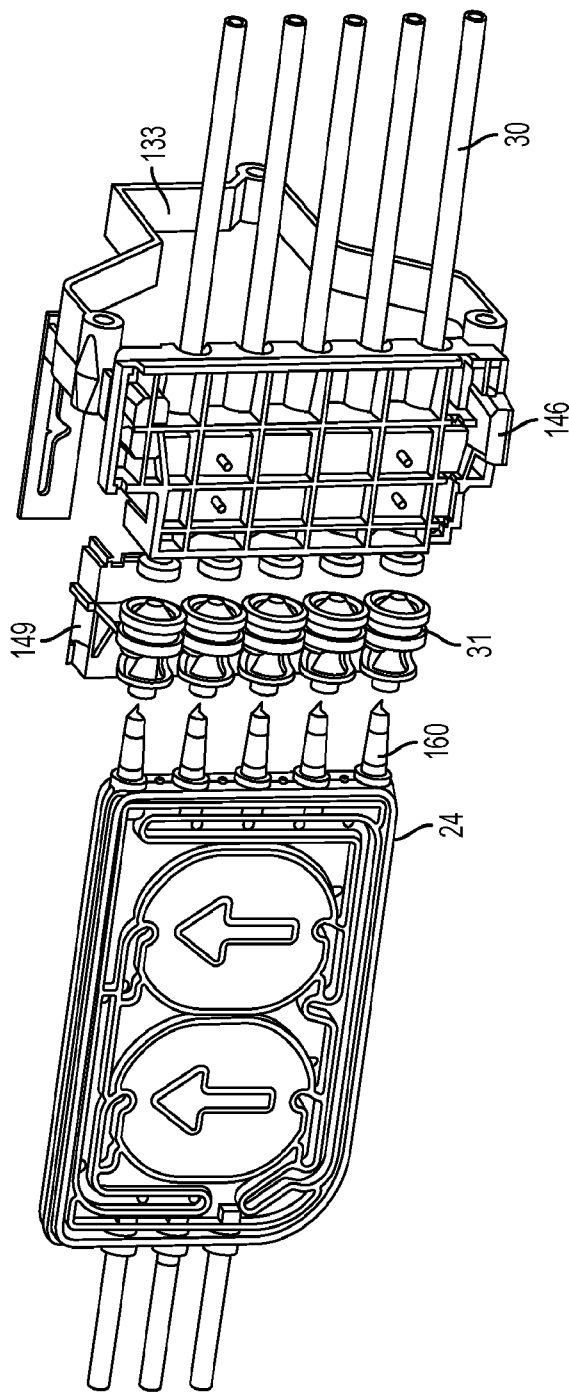


FIG. 78

66/200

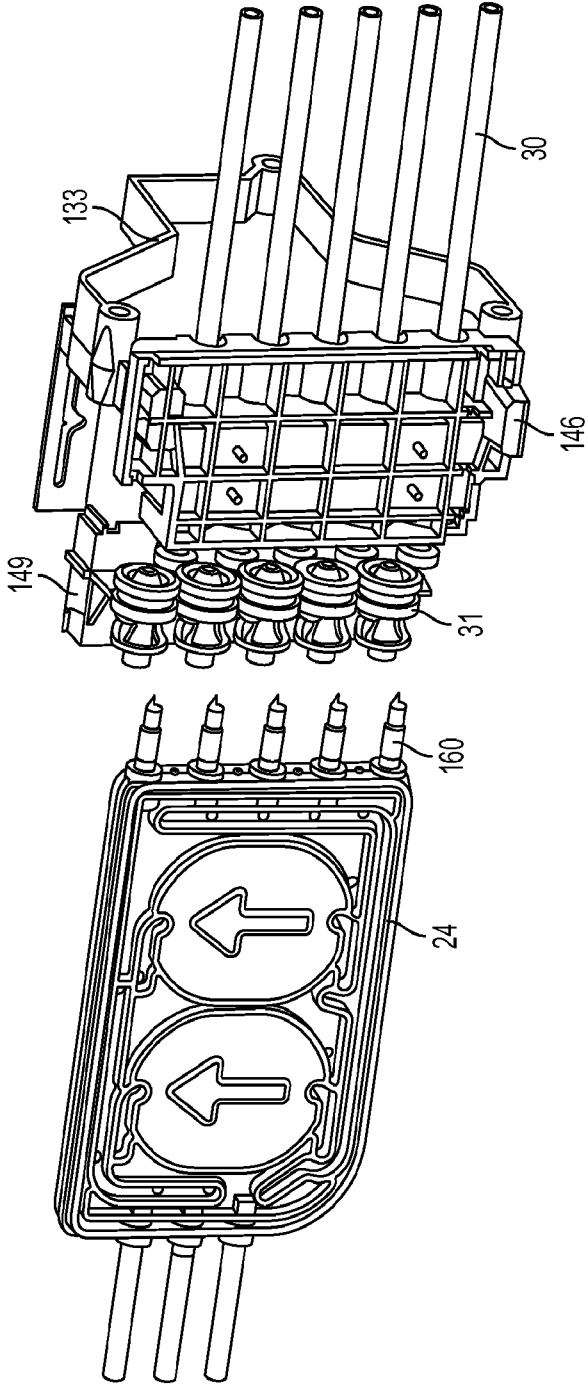


FIG. 79

67/200

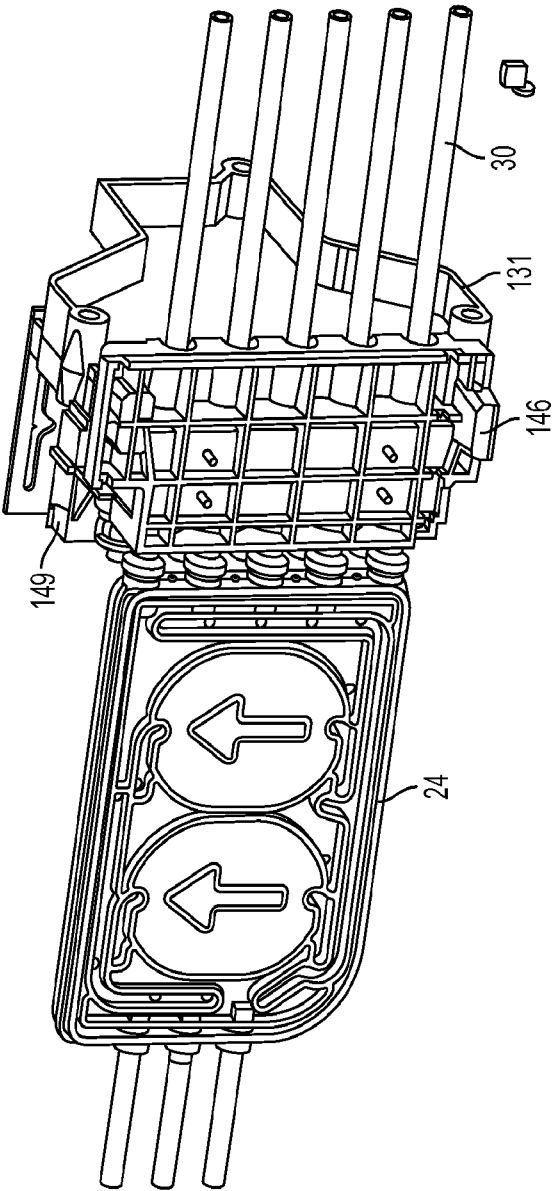


FIG. 80

68/200

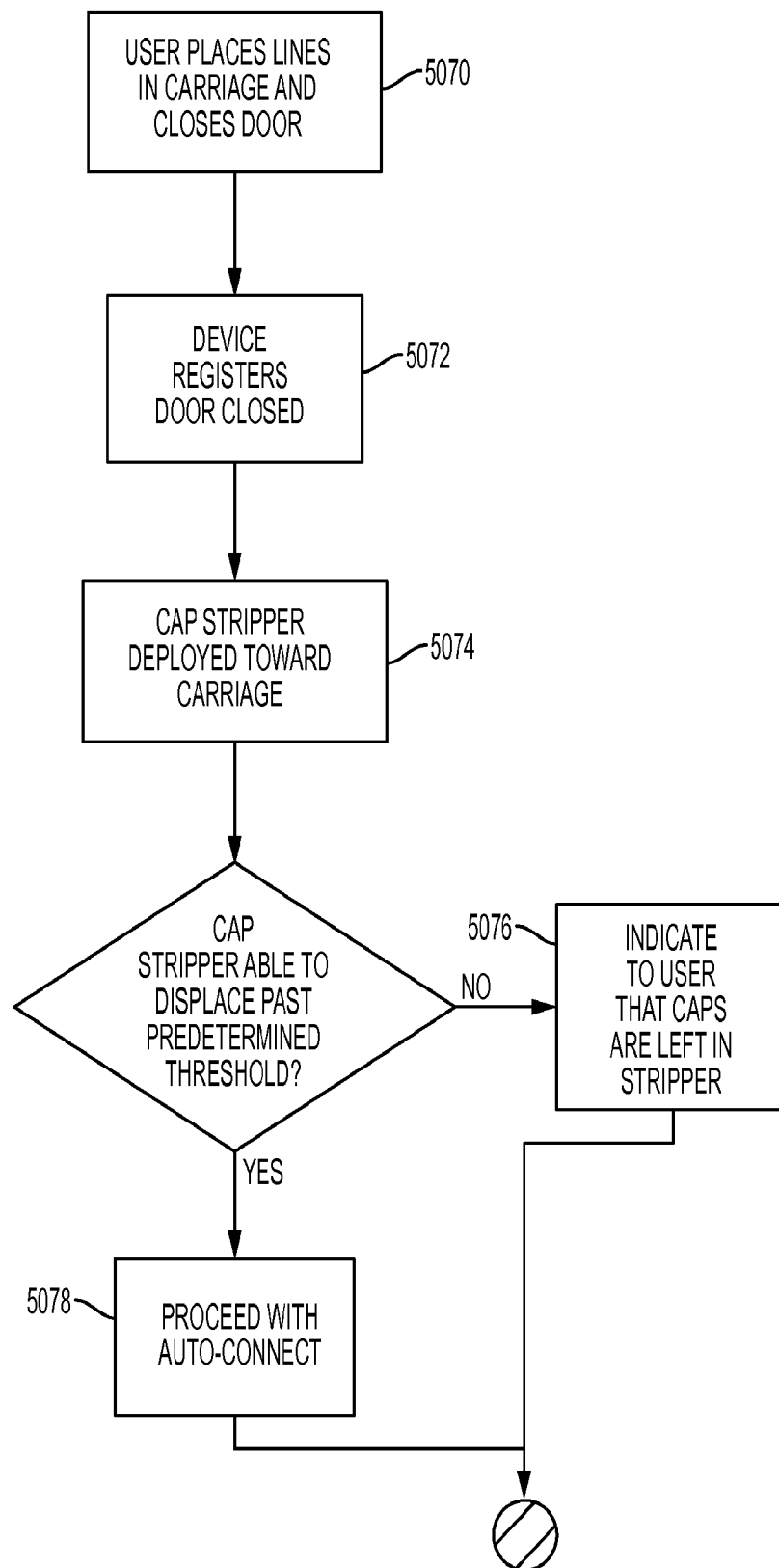


FIG. 81

69/200

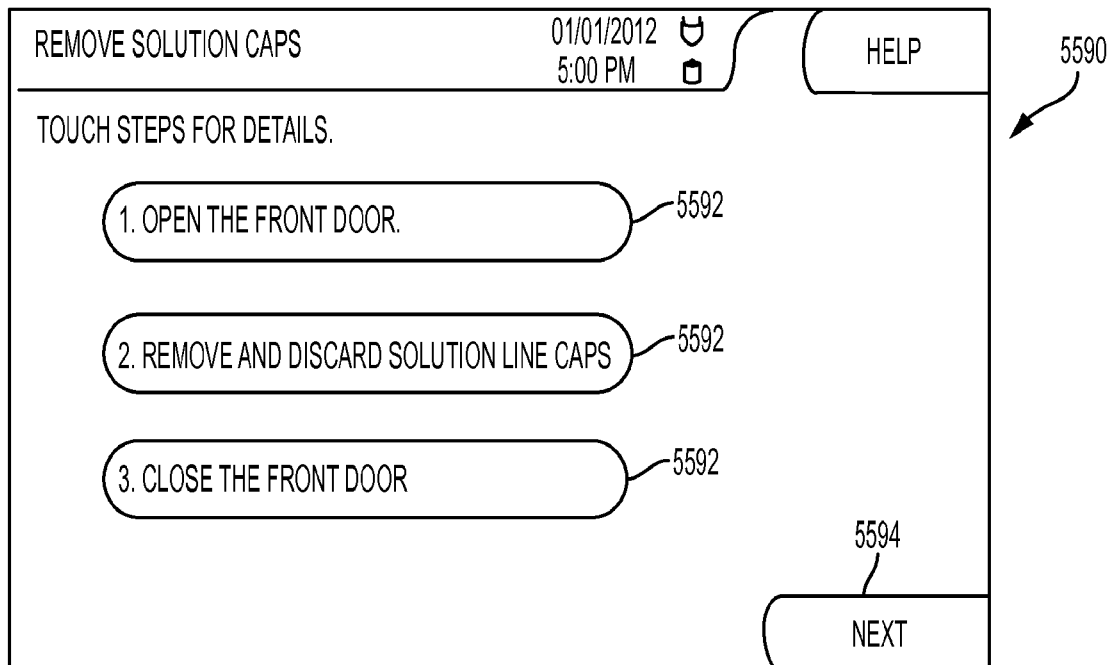


FIG. 82

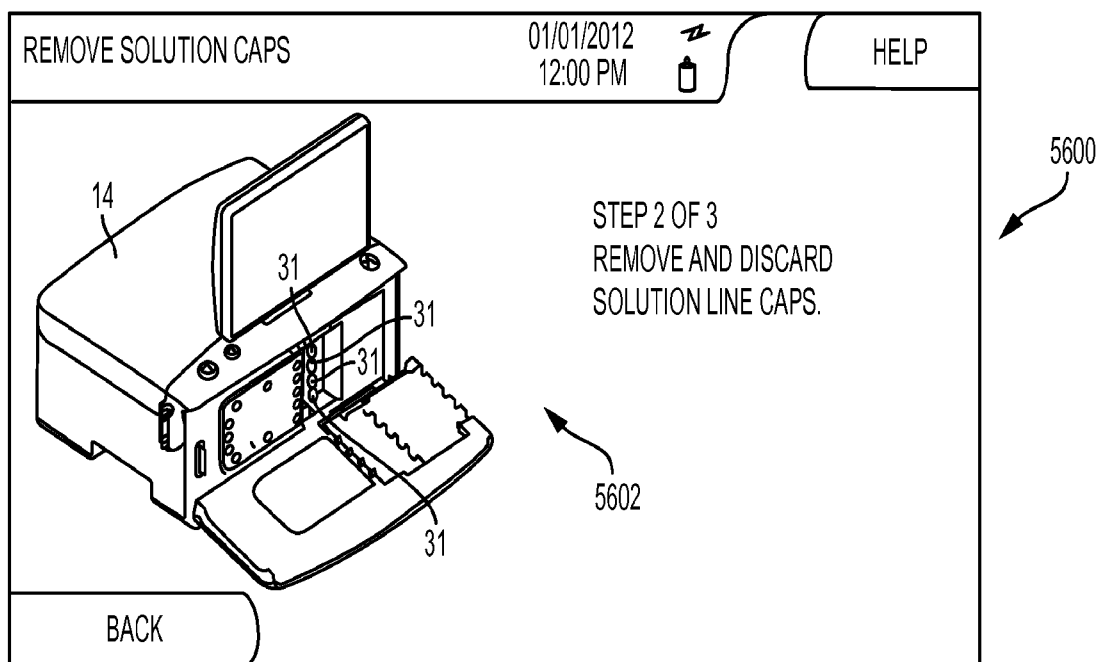


FIG. 83

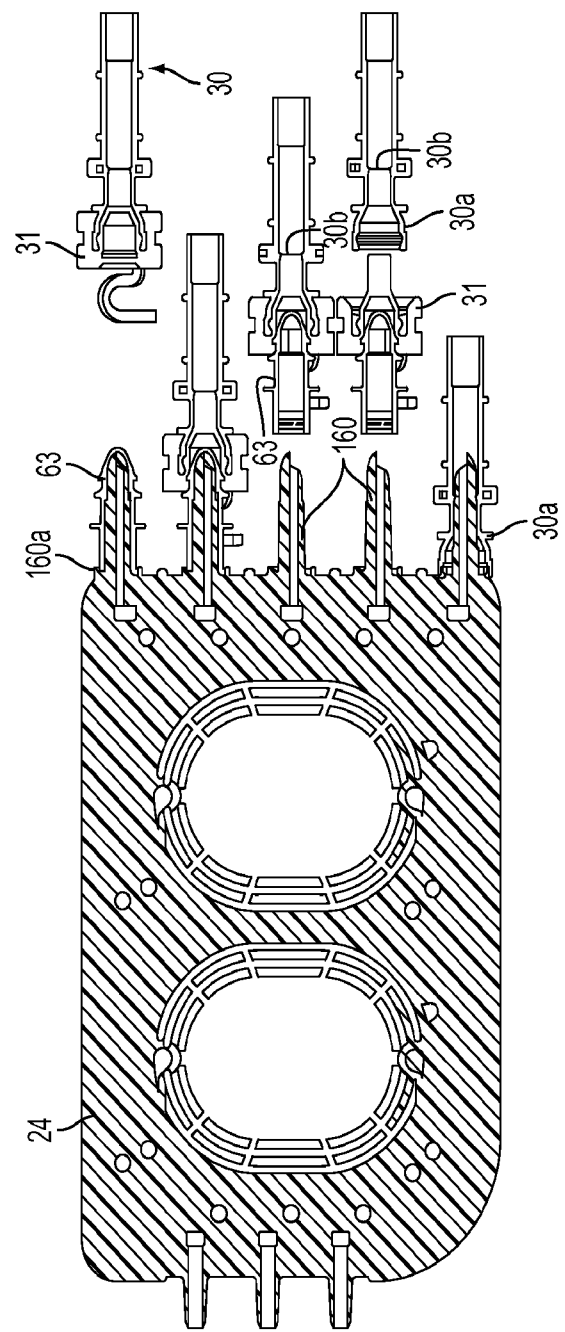


FIG. 84

71/200

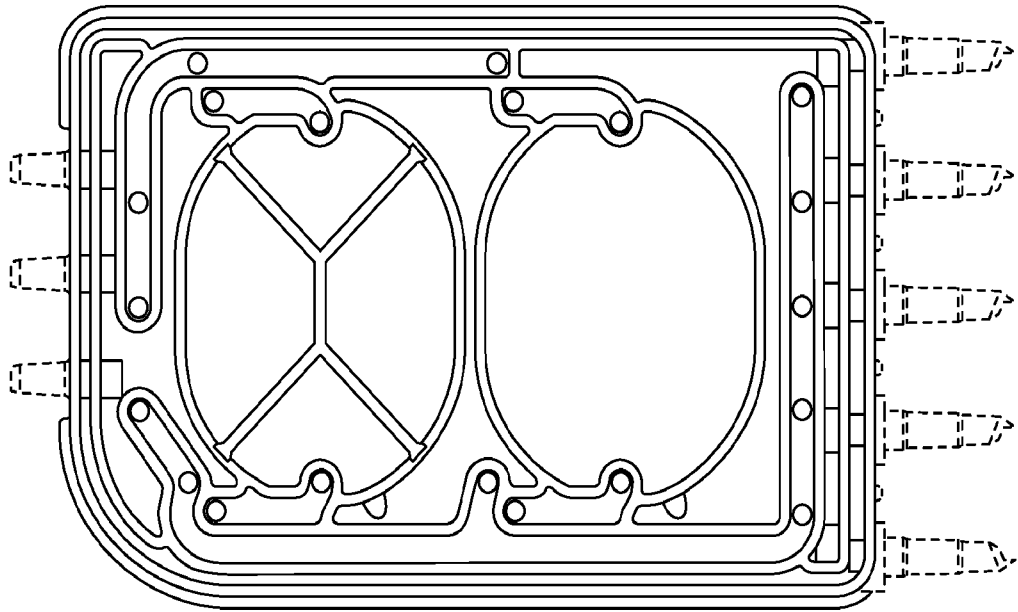


FIG. 85

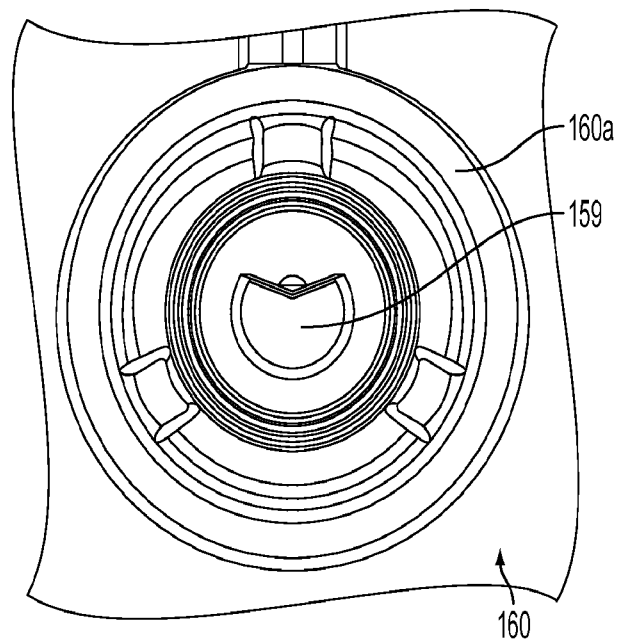


FIG. 86

72/200

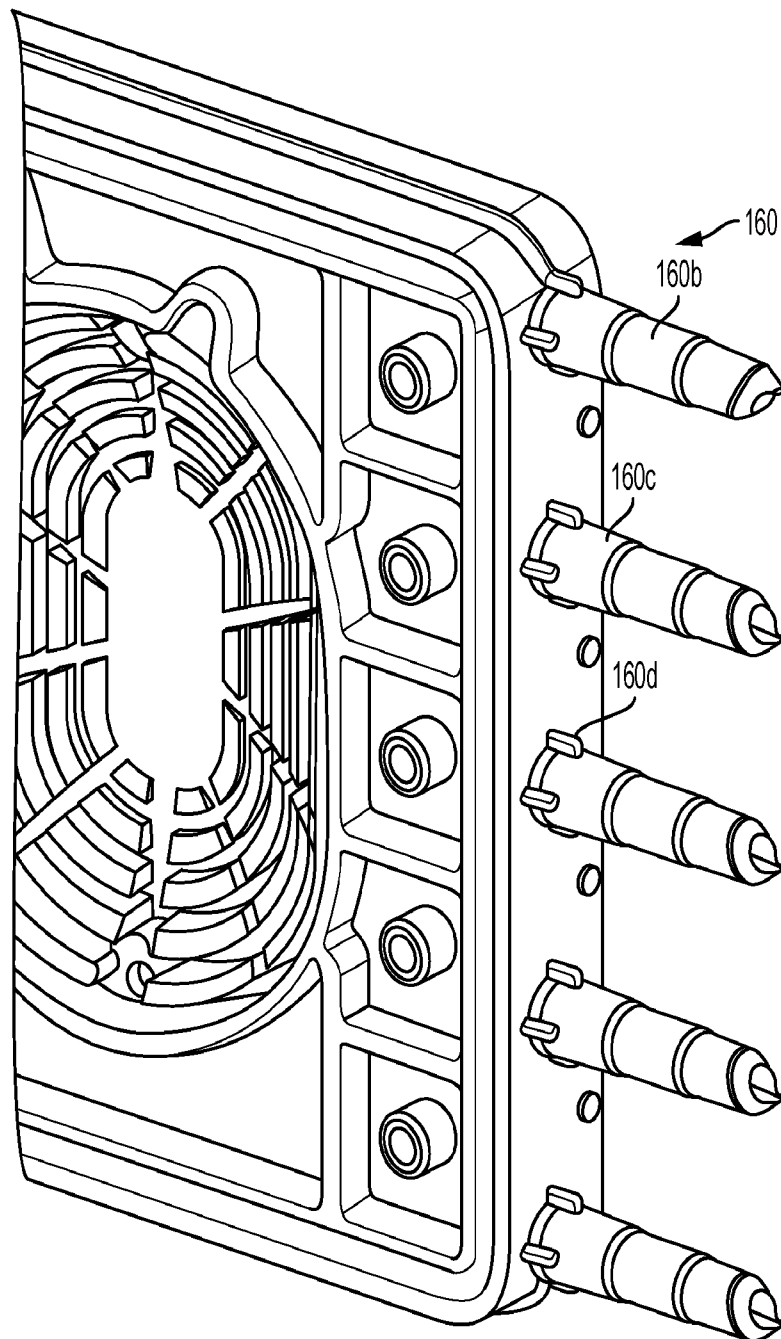


FIG. 87

73/200

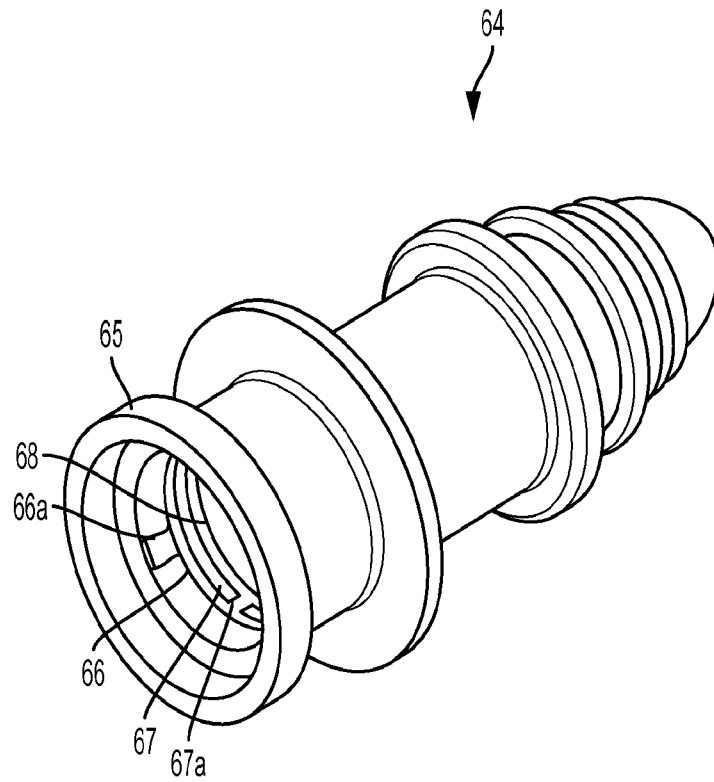


FIG. 88

74/200

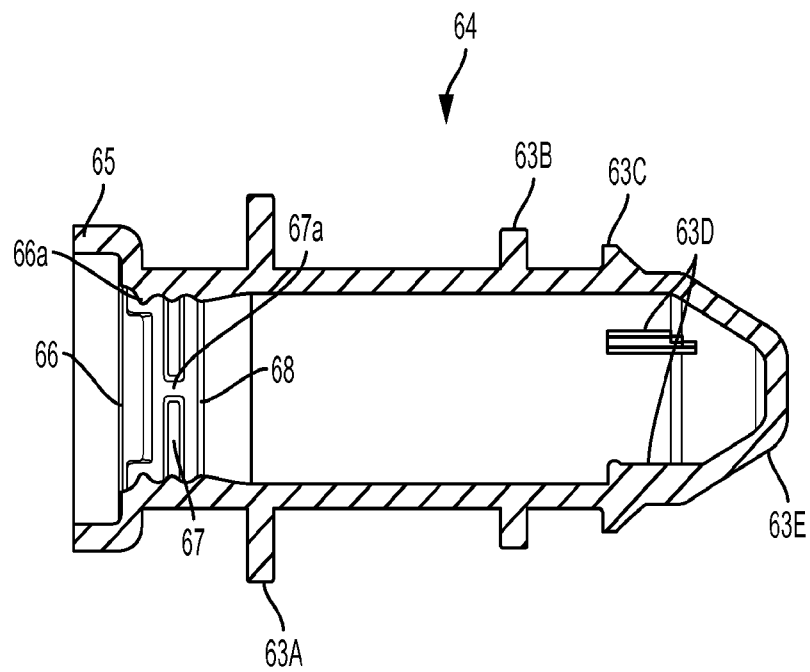


FIG. 89

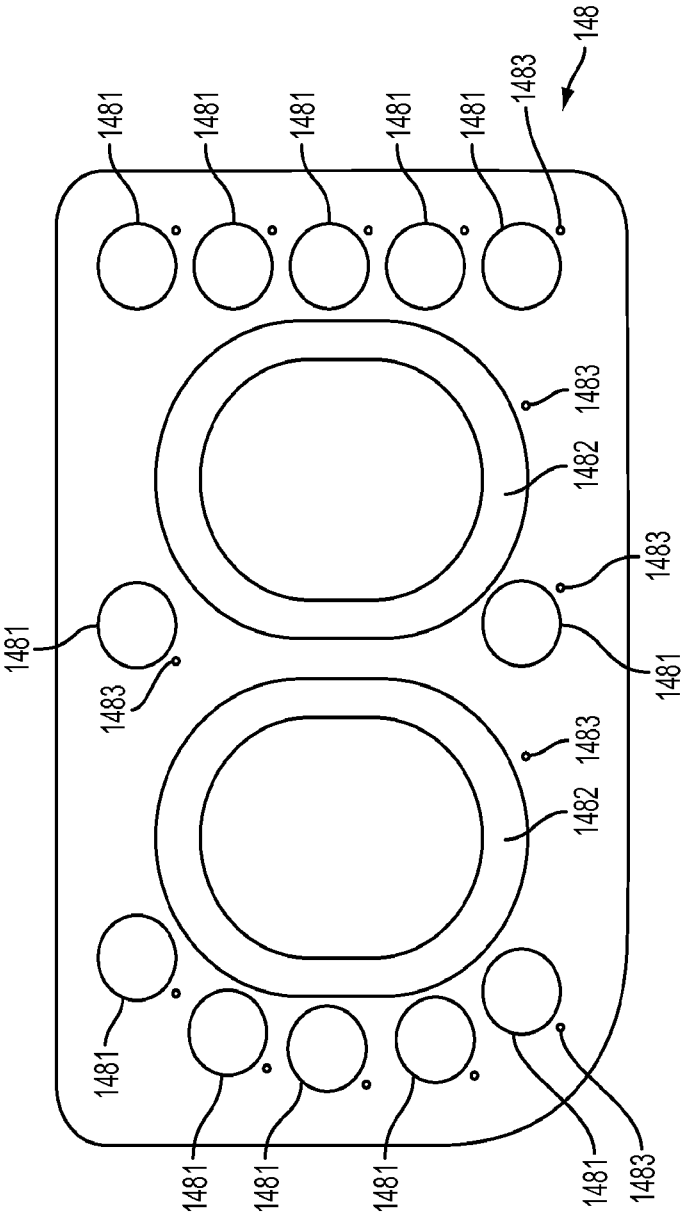


FIG. 90

76/200

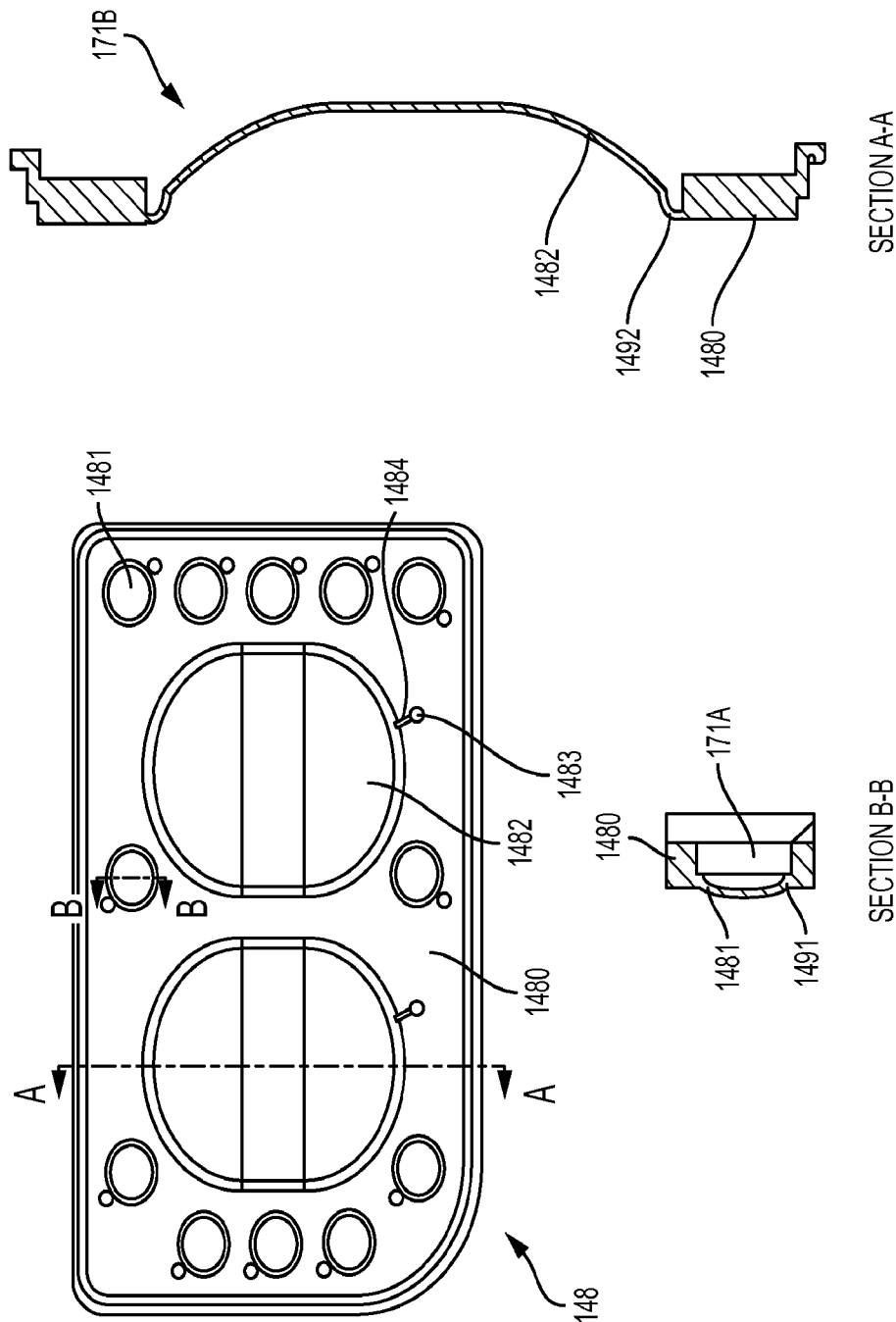


FIG. 91

77/200

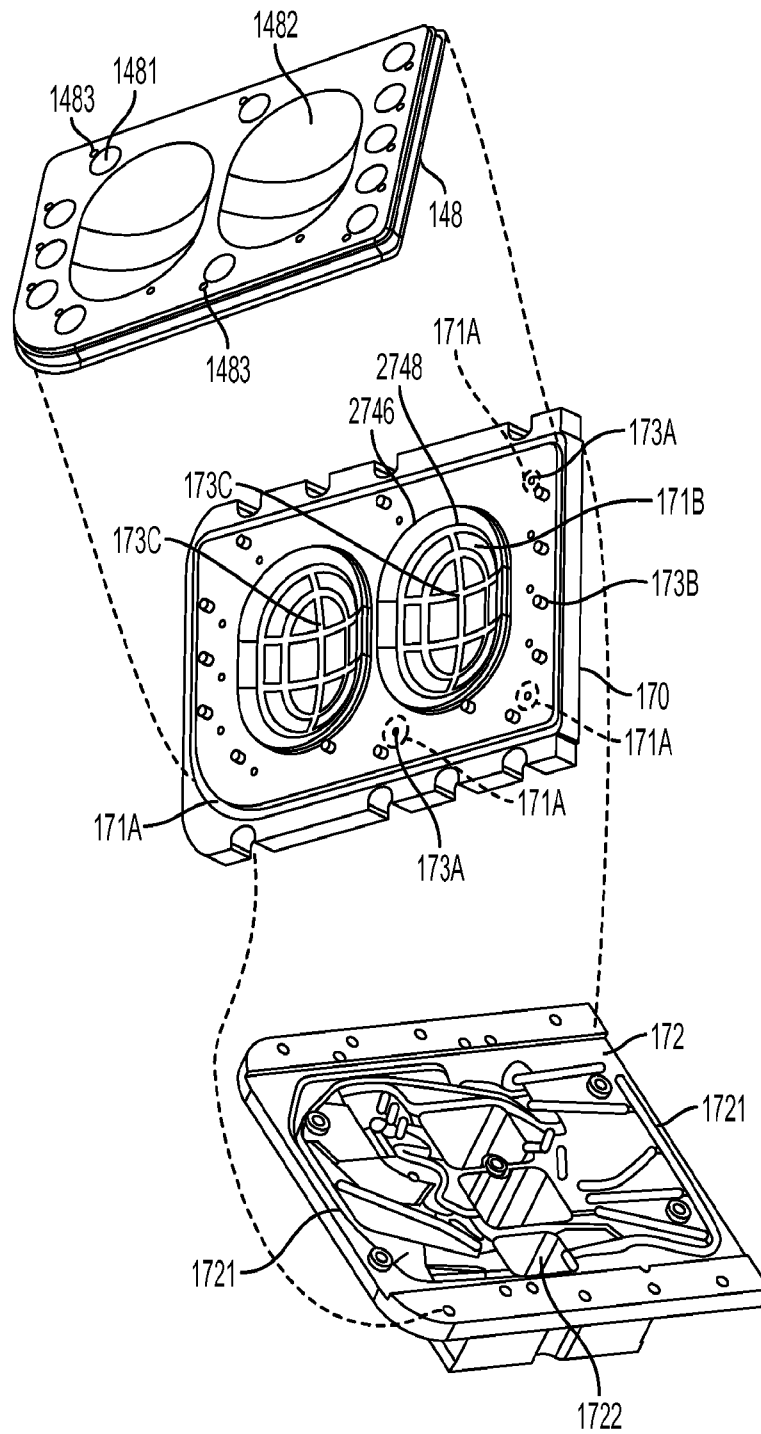


FIG. 92

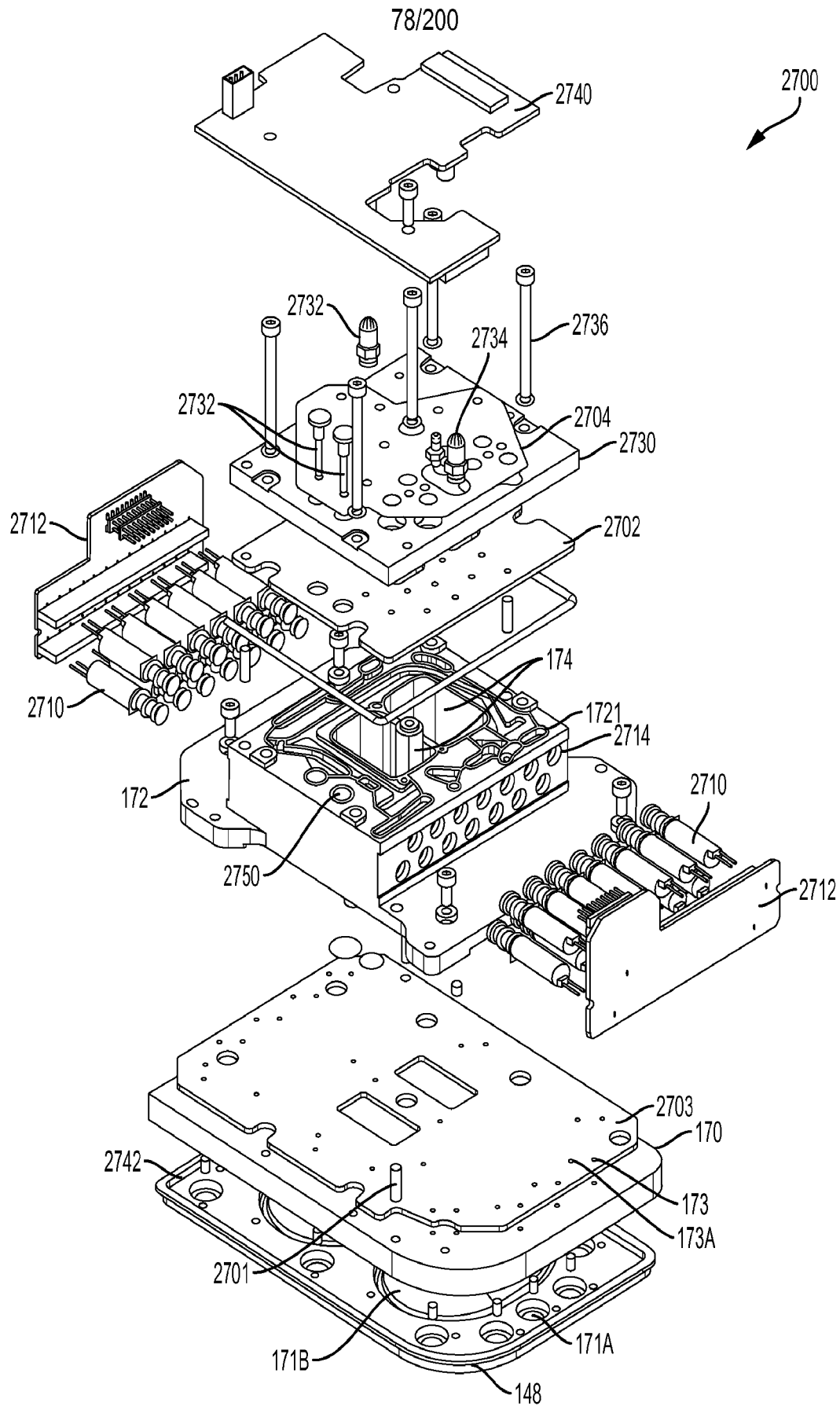


FIG. 93

79/200

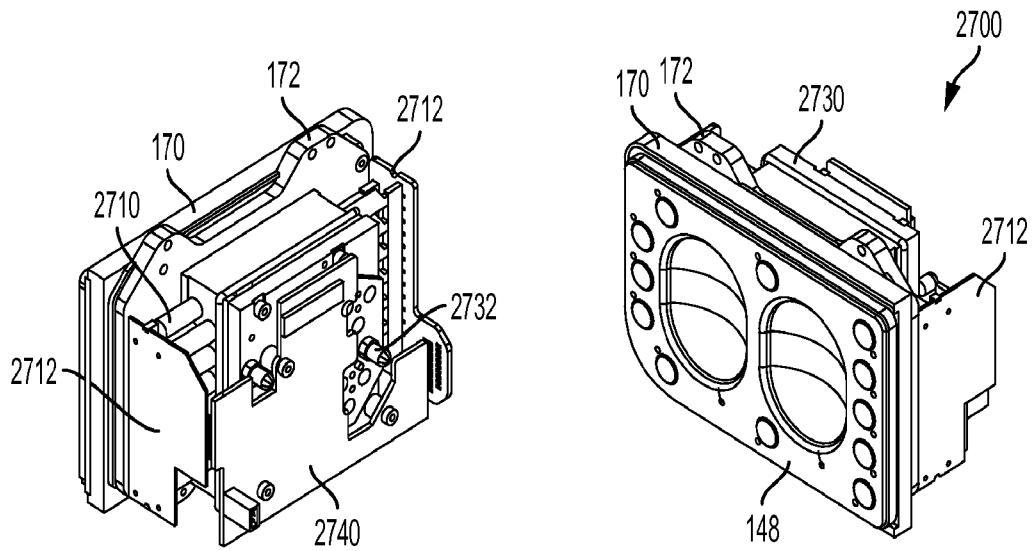


FIG. 94

80/200

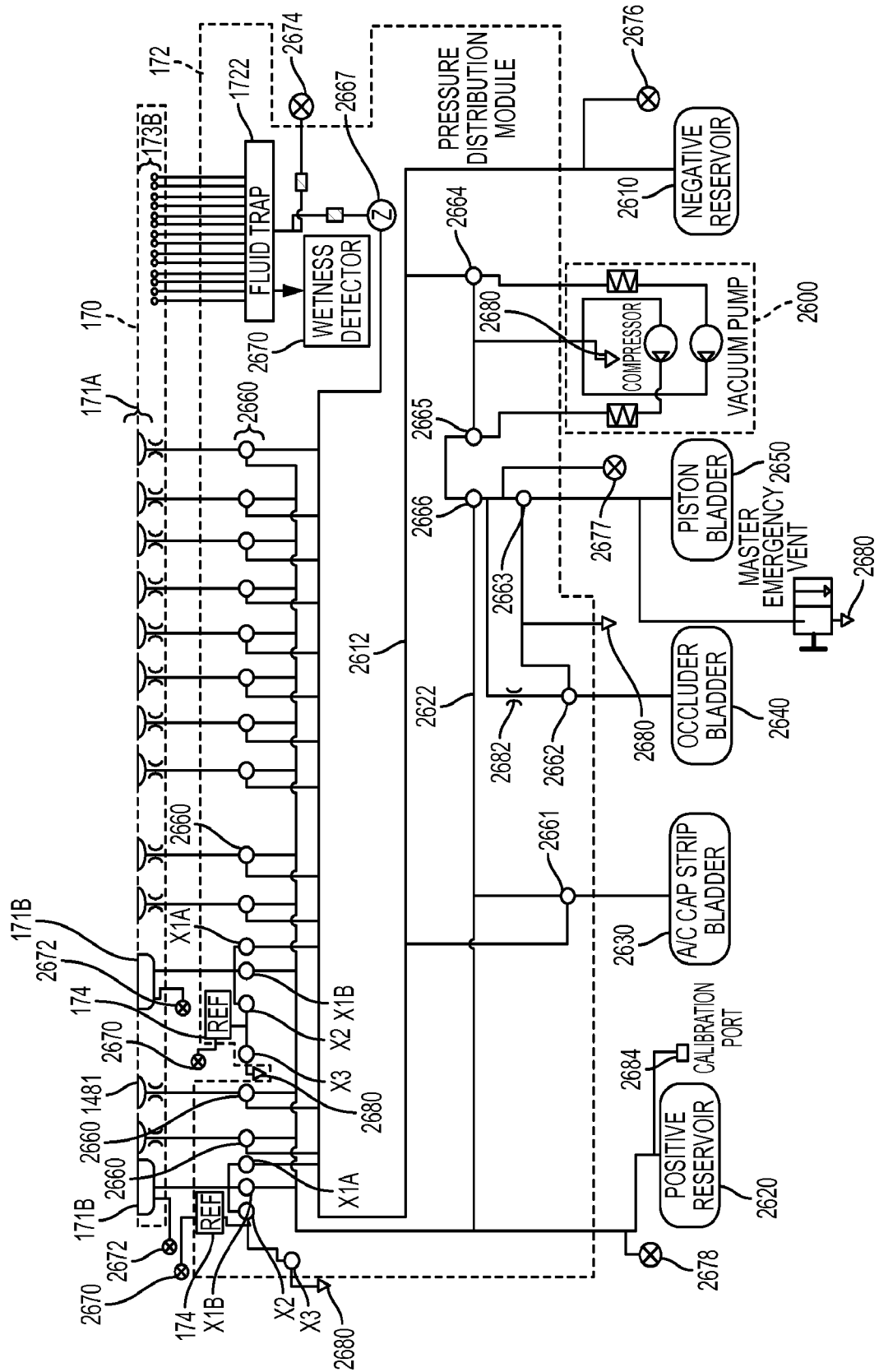


FIG. 95

81/200

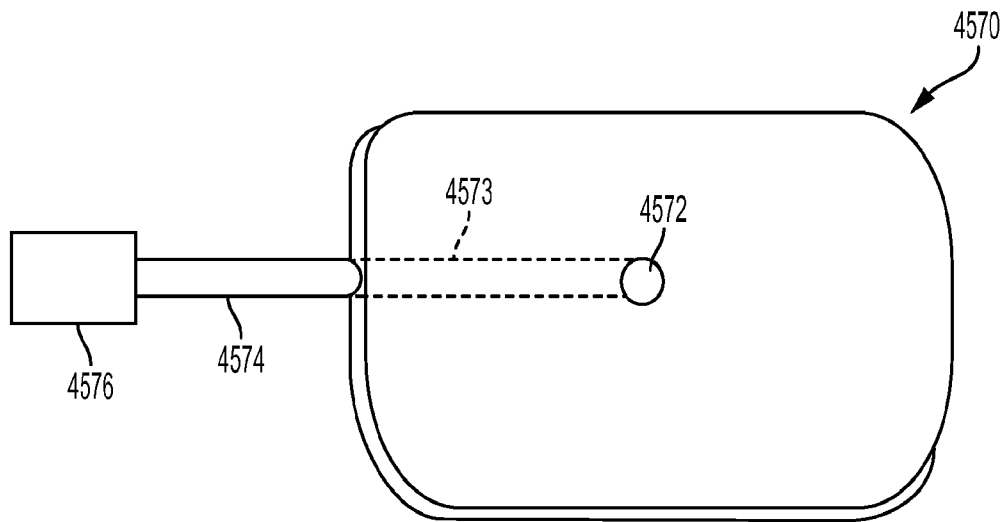


FIG. 96

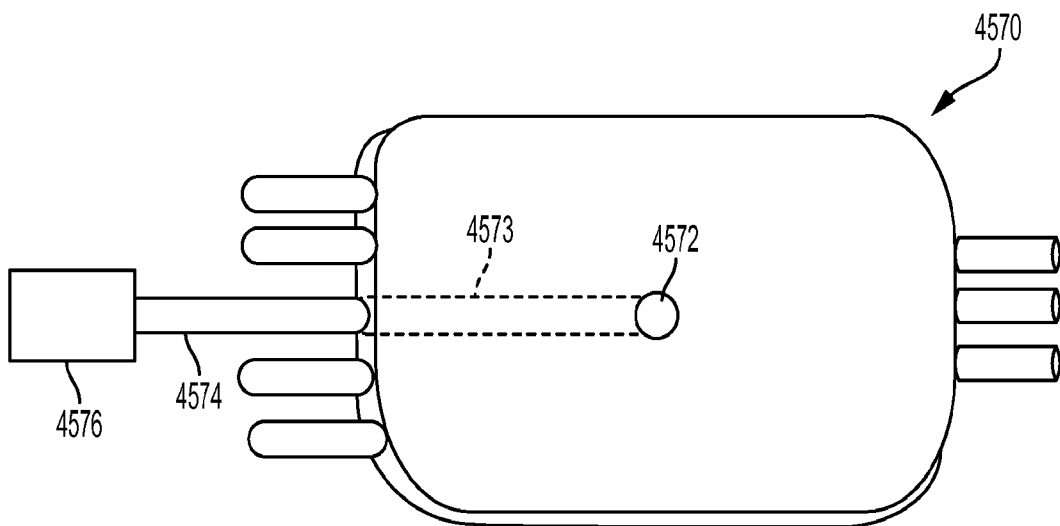


FIG. 97

82/200

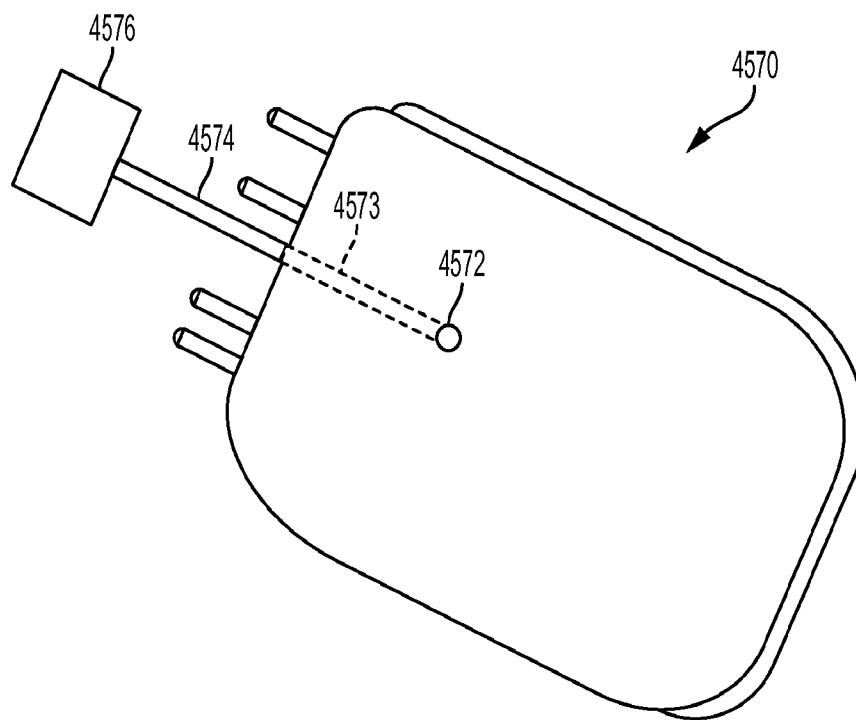


FIG. 98

83/200

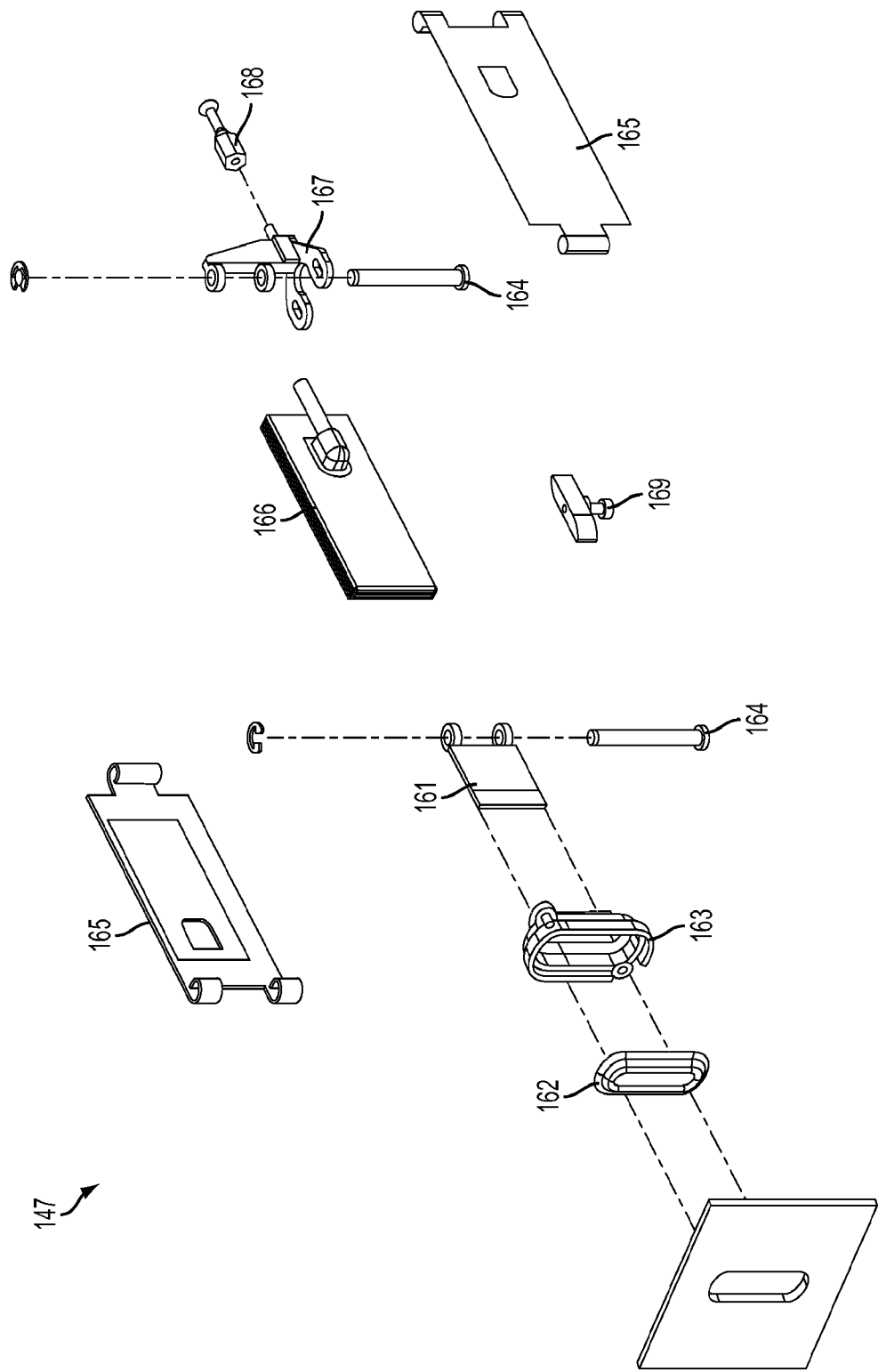


FIG. 99

84/200

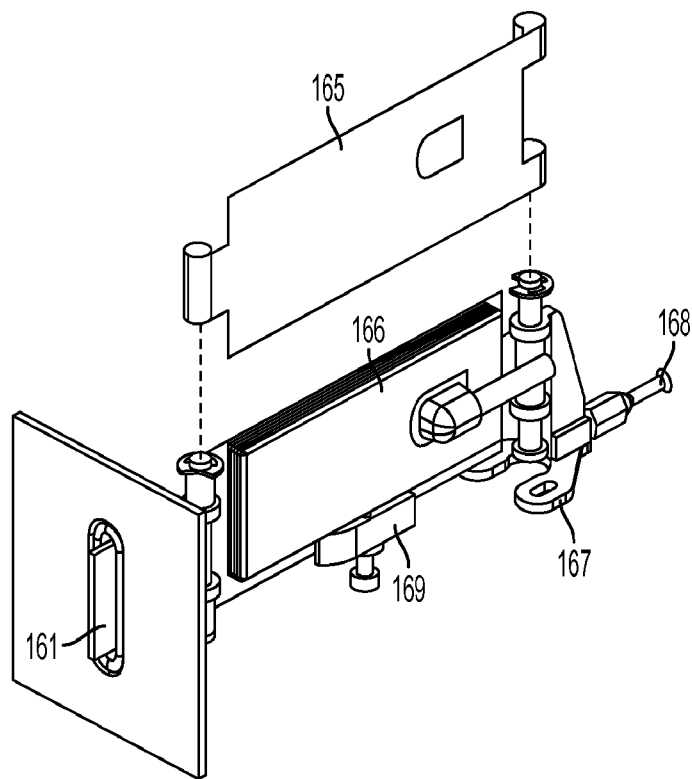


FIG. 100

85/200

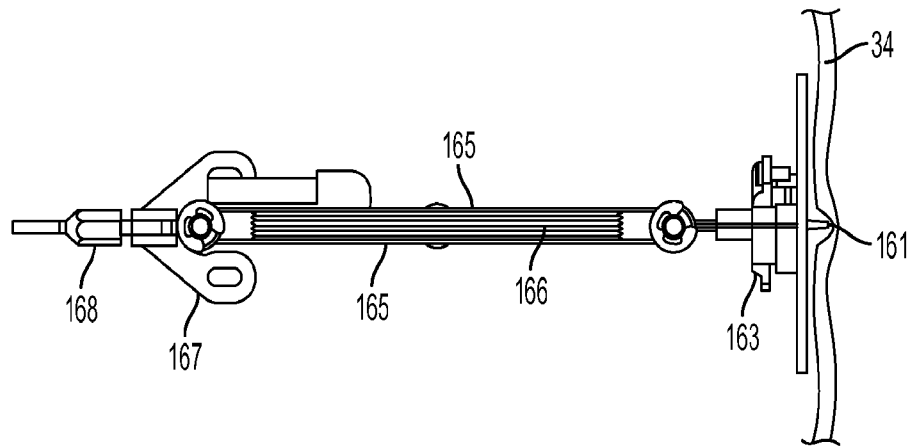


FIG. 101

86/200

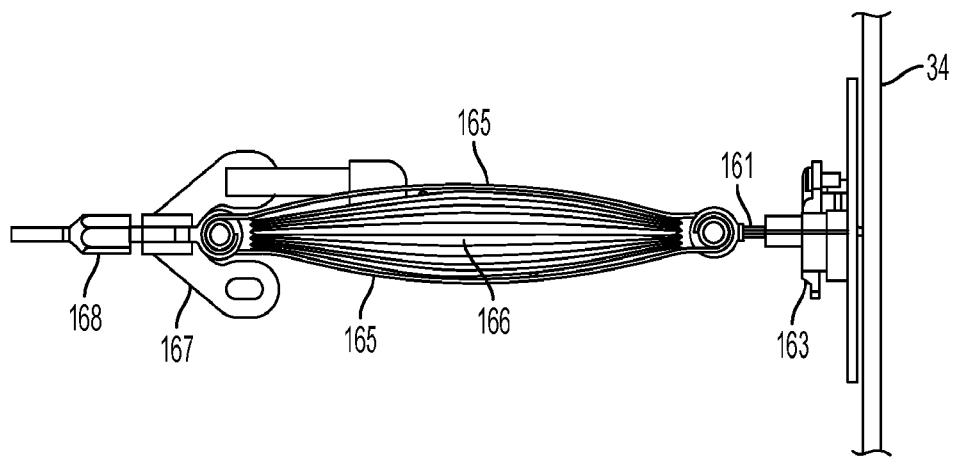


FIG. 102

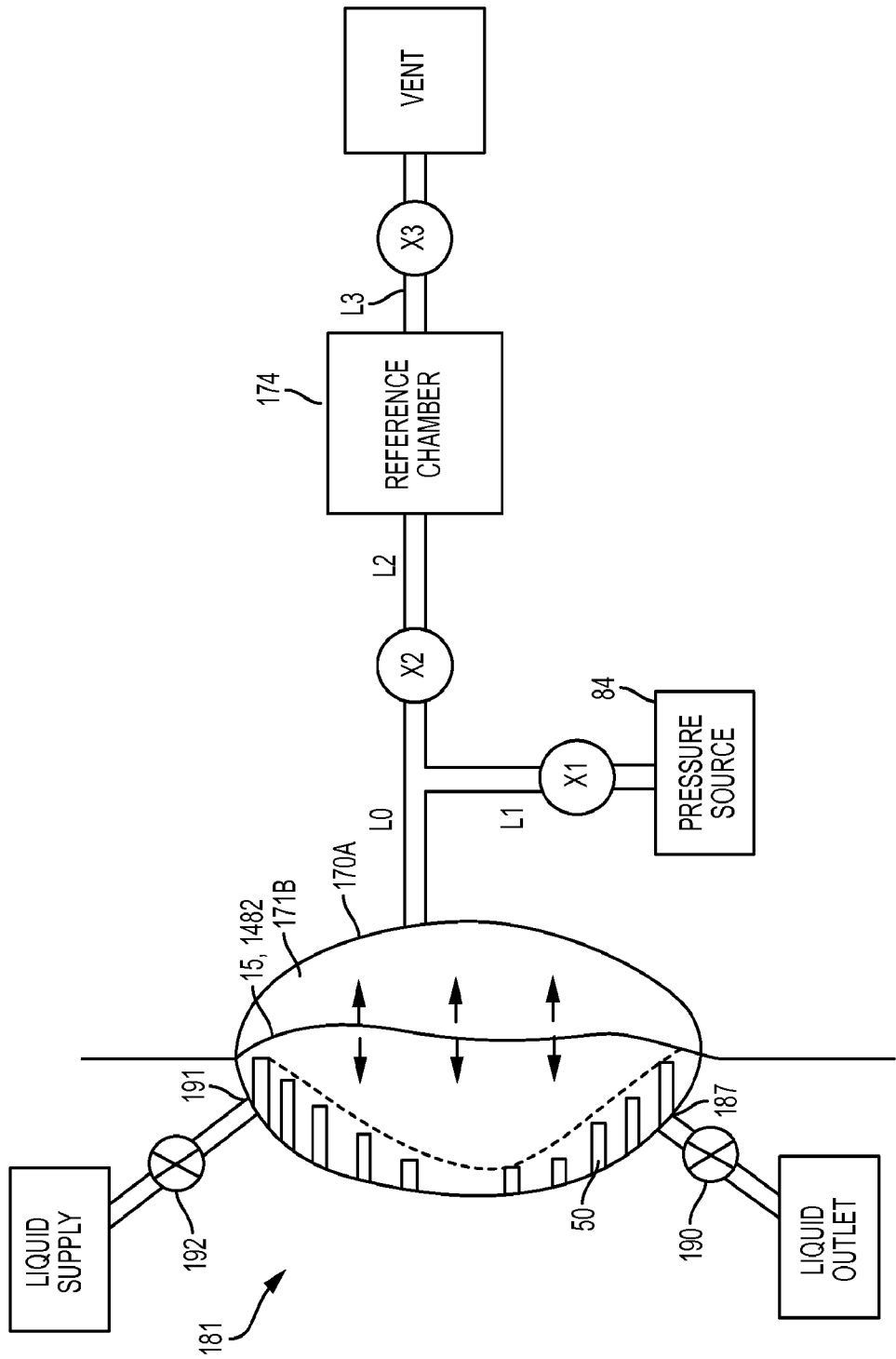


FIG. 103

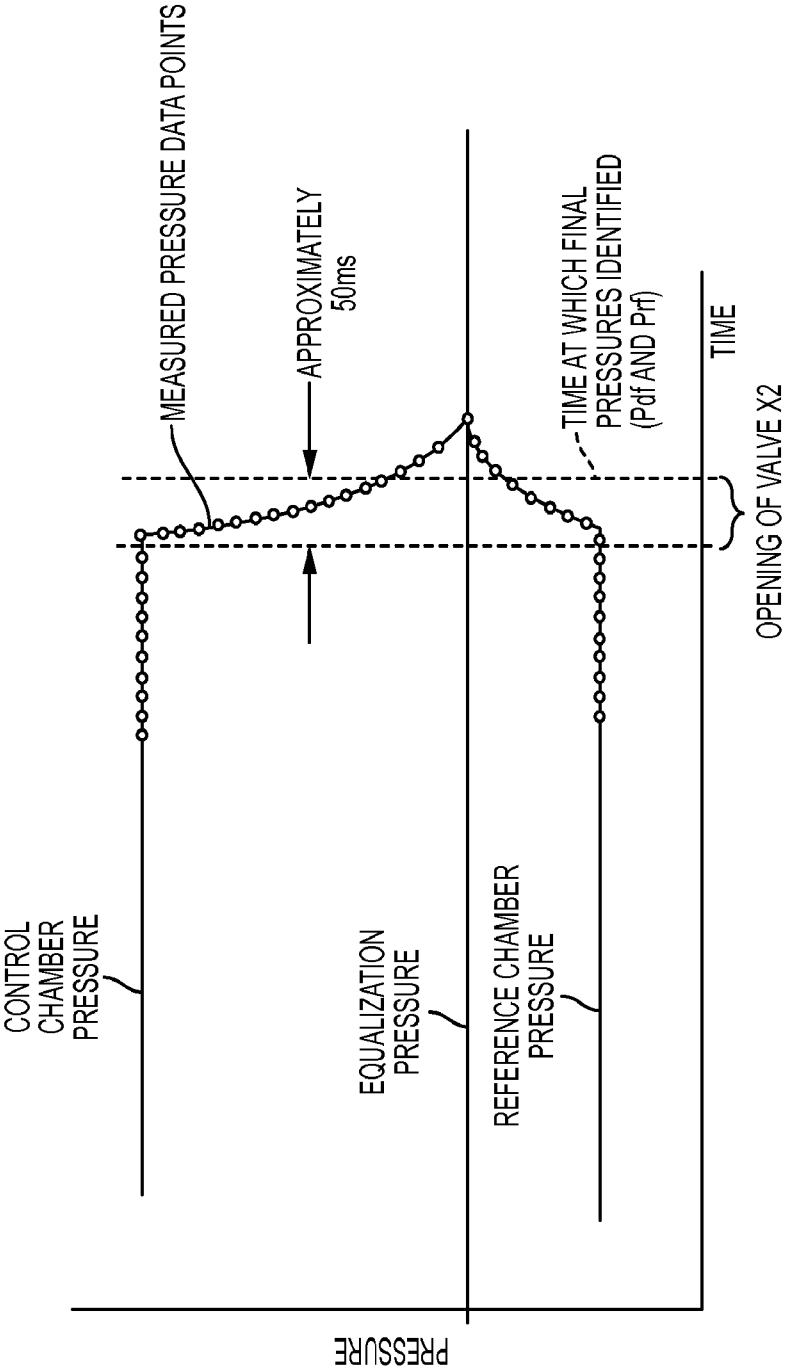


FIG. 104

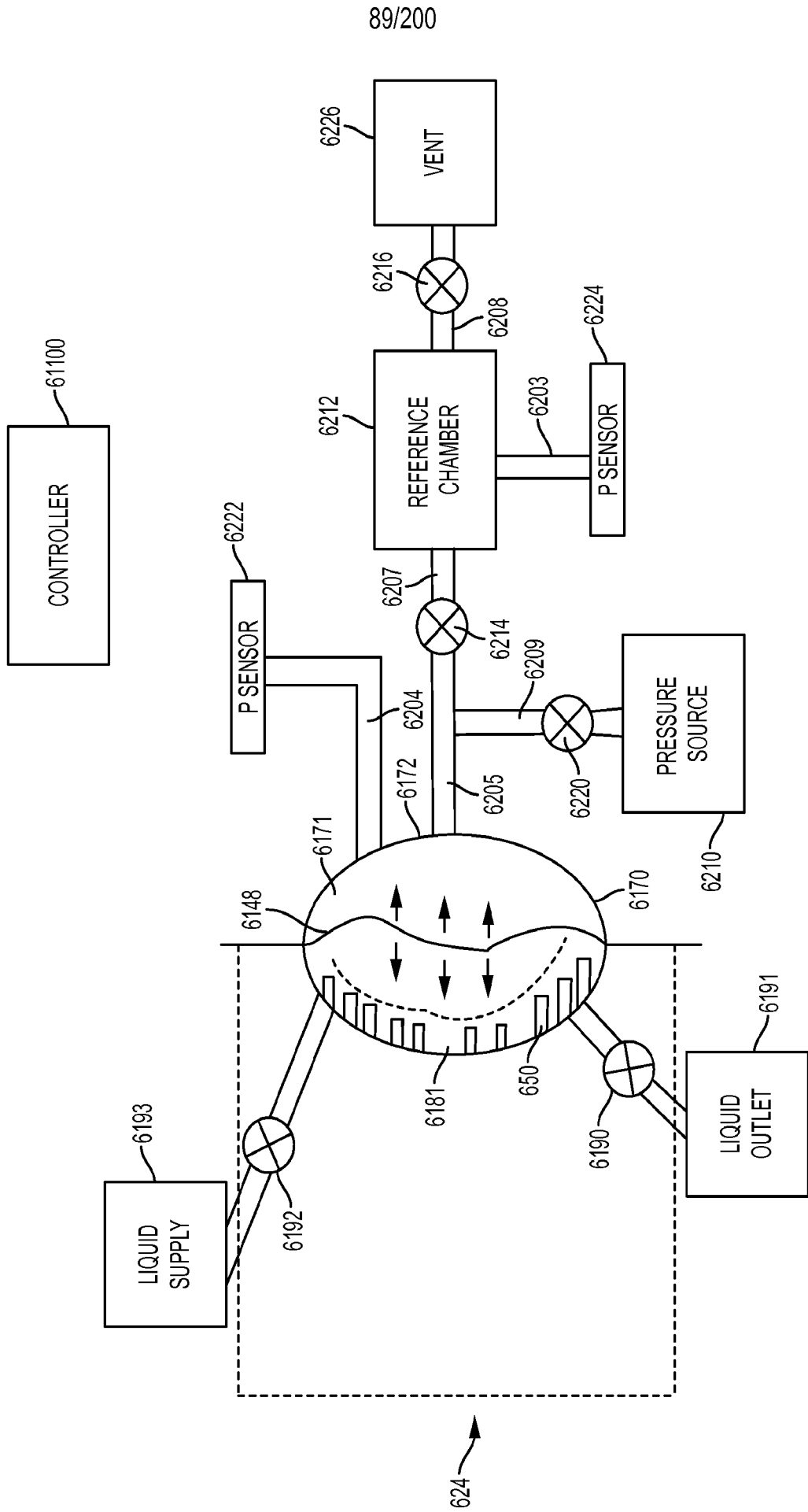


FIG. 105

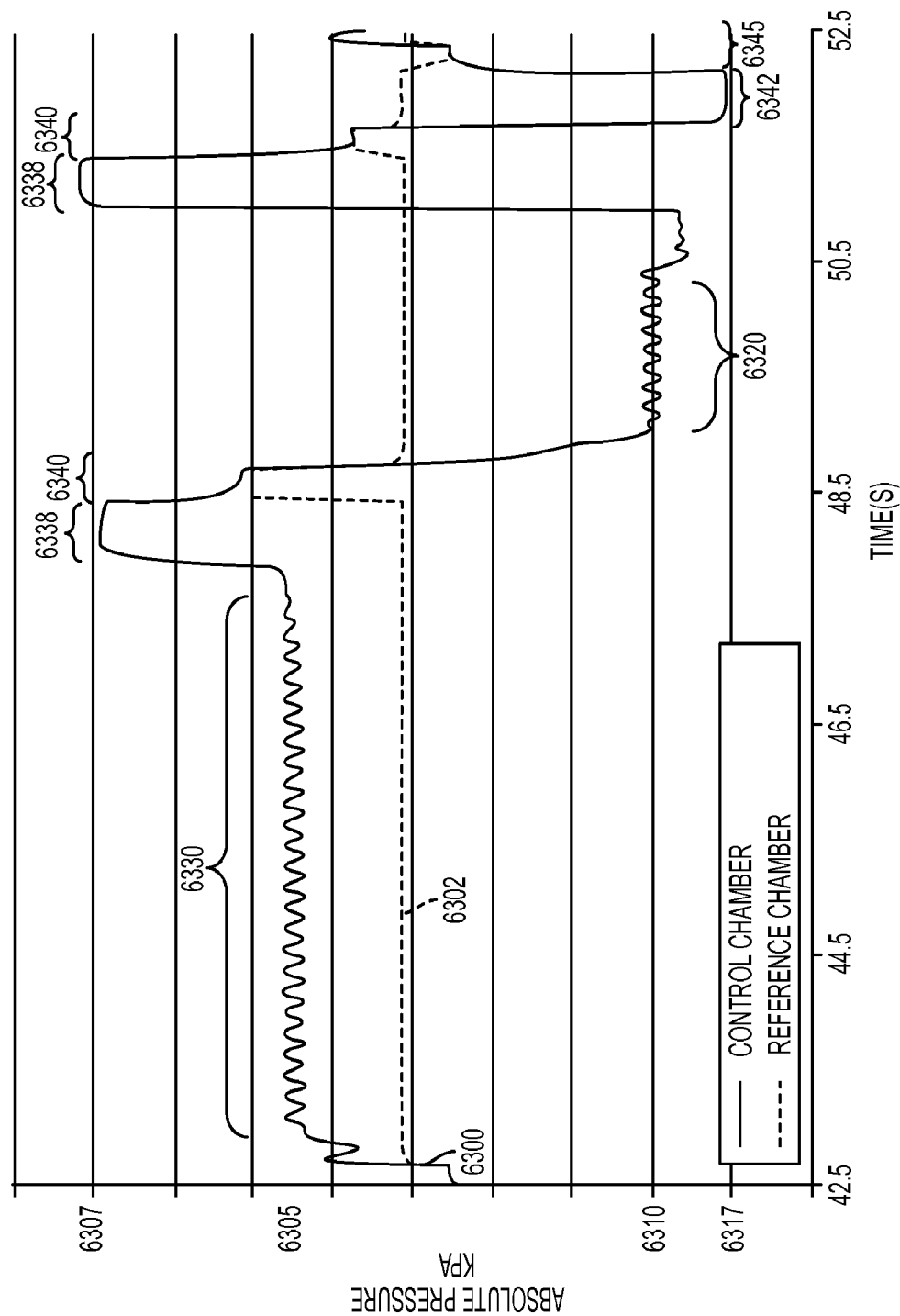


FIG. 106

91/200

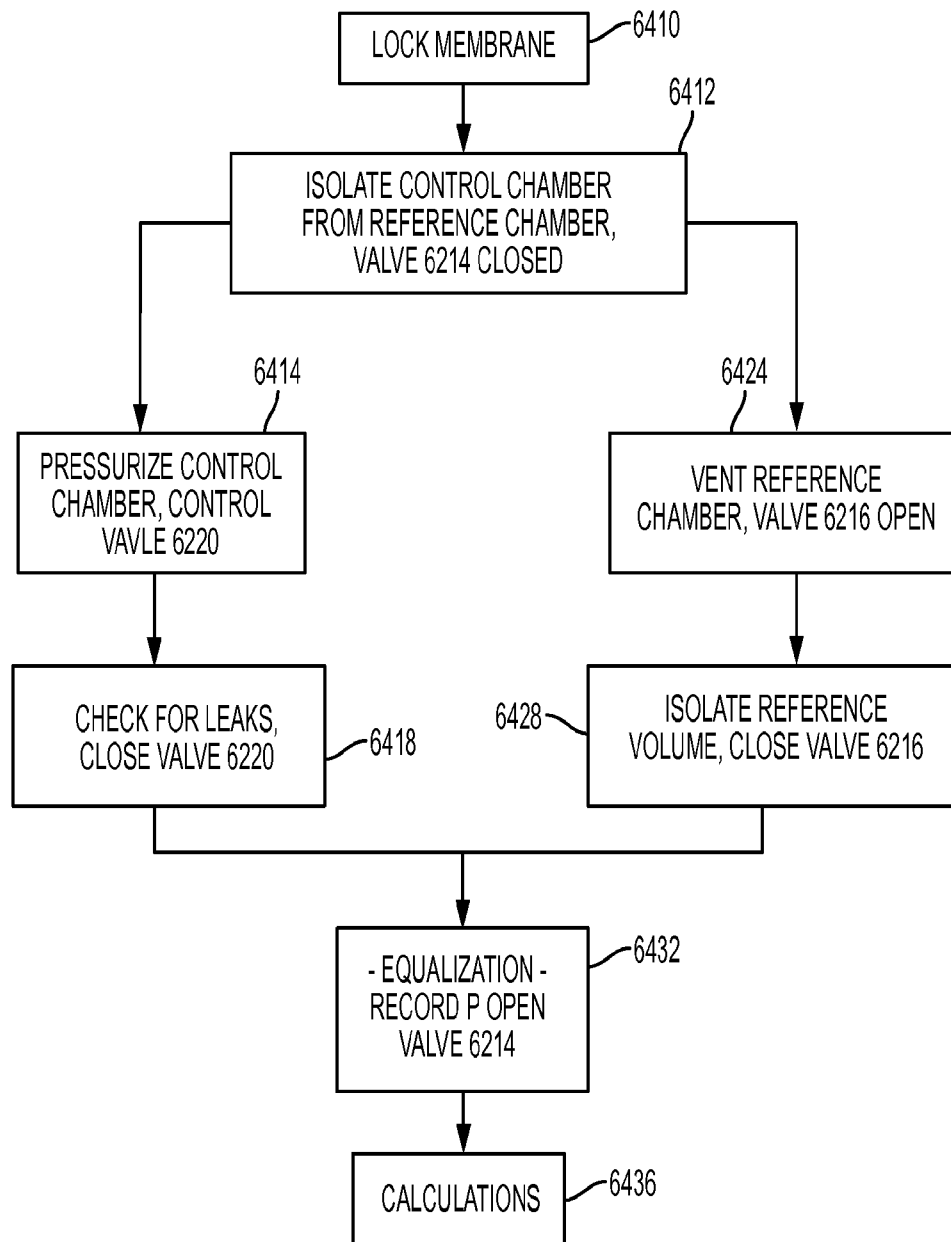


FIG. 107

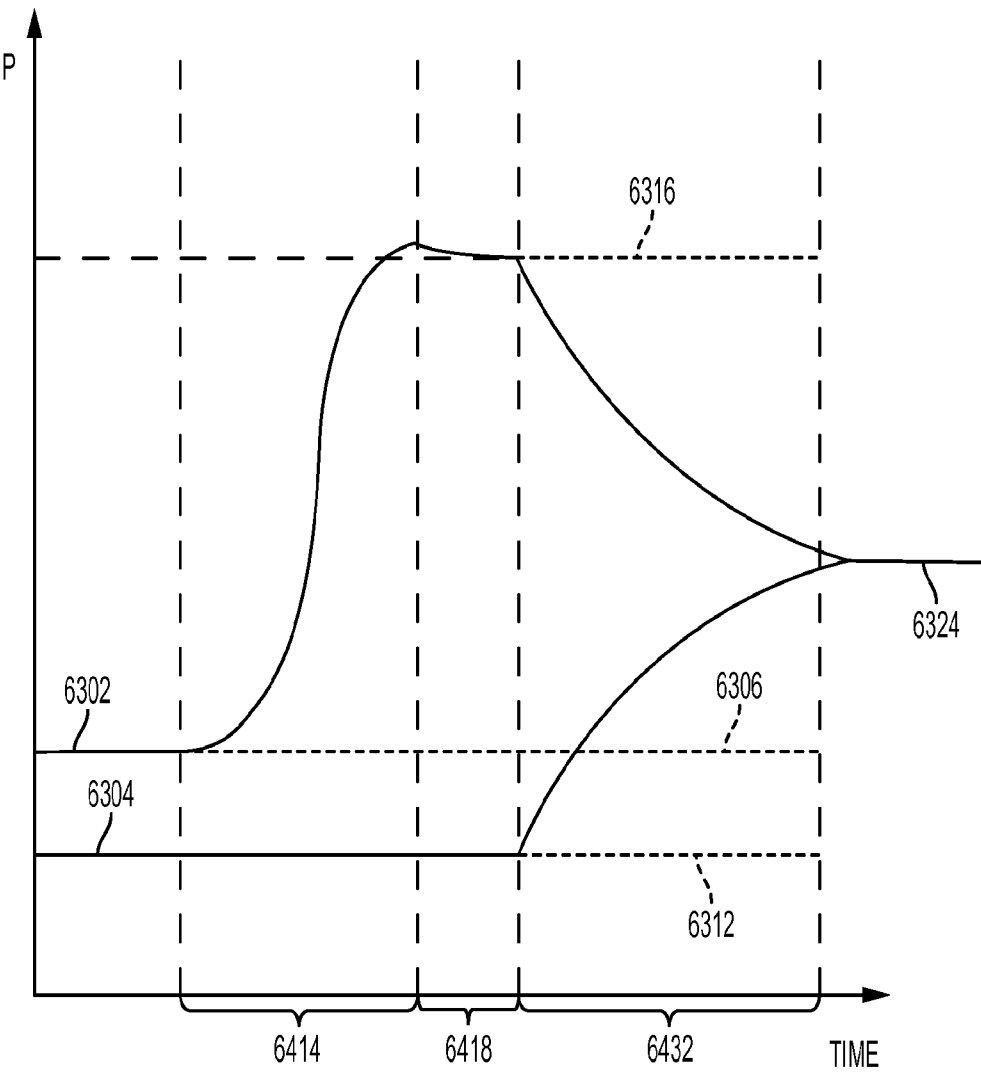


FIG. 108A

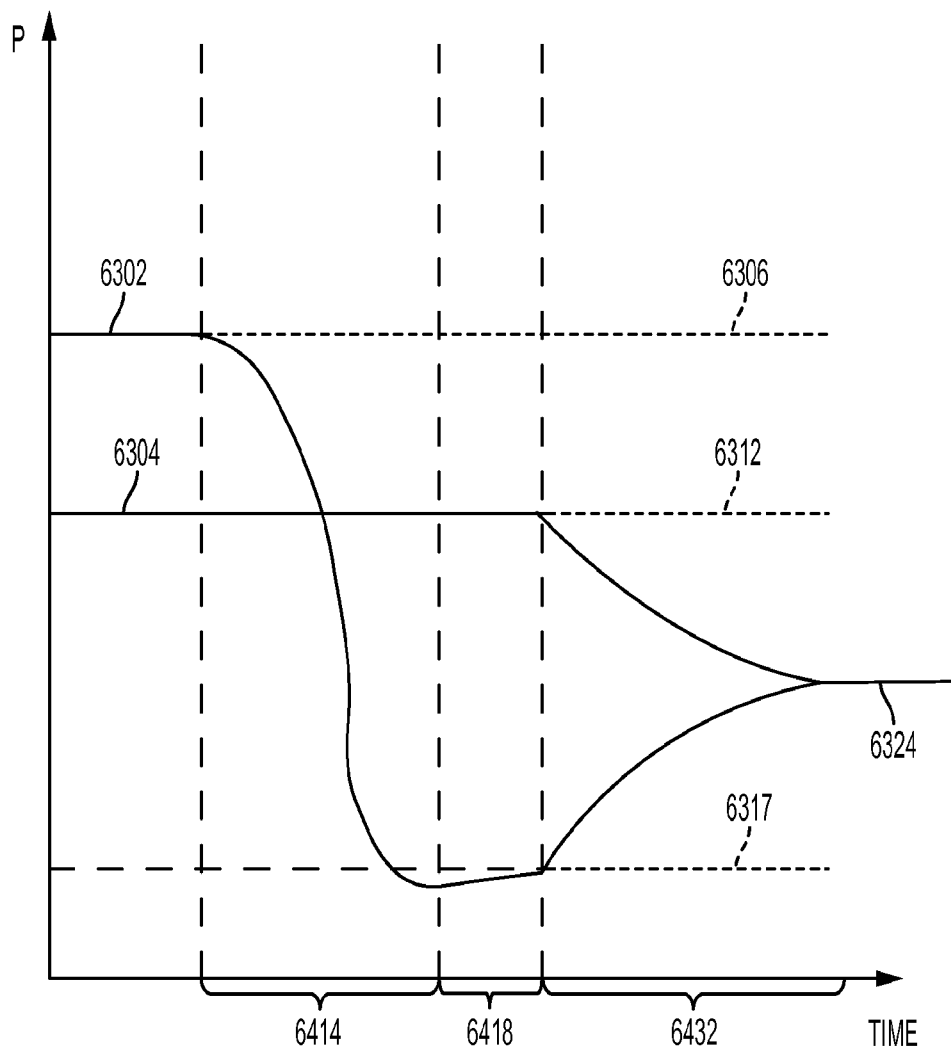


FIG. 108B

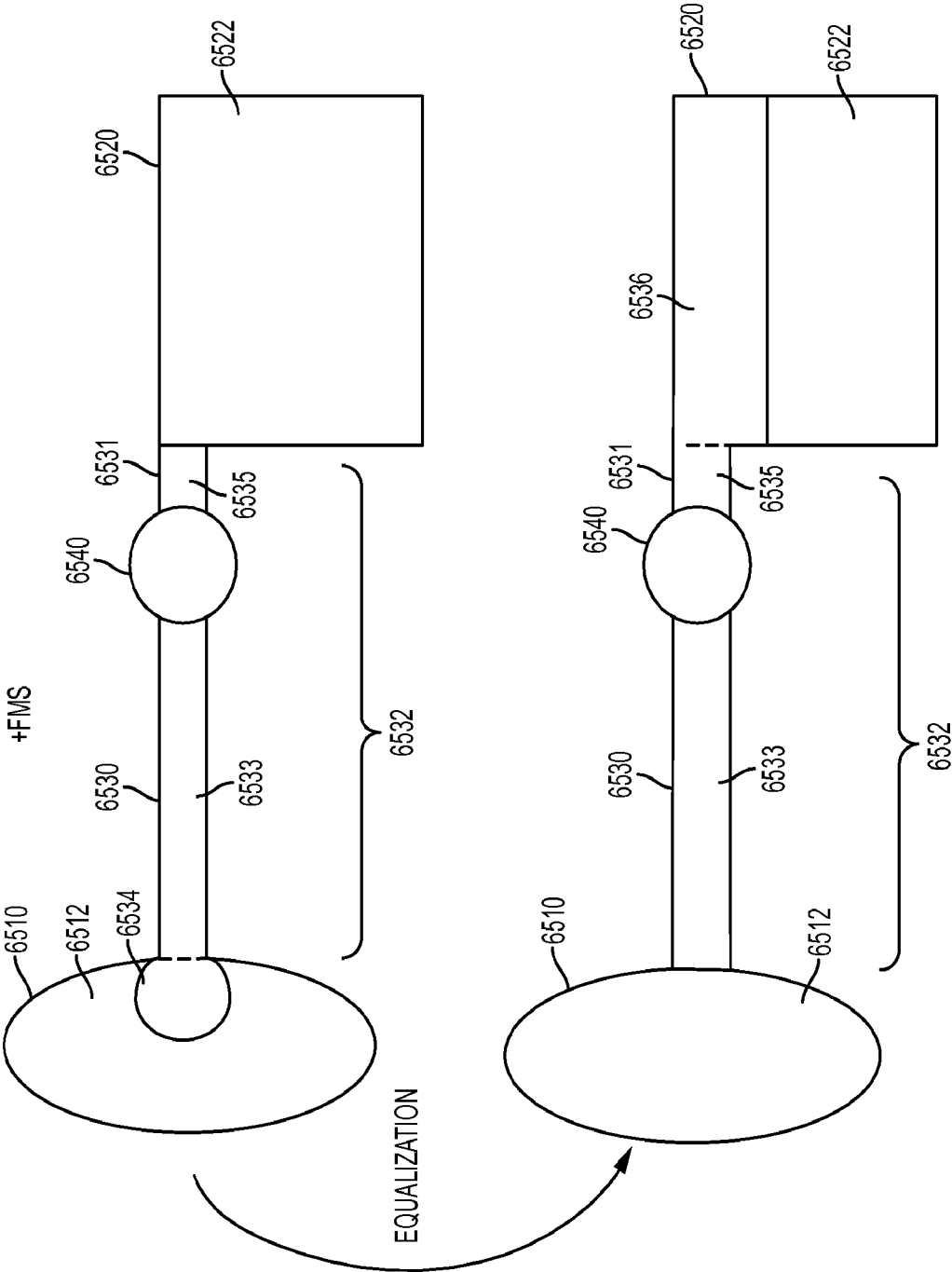


FIG. 109A

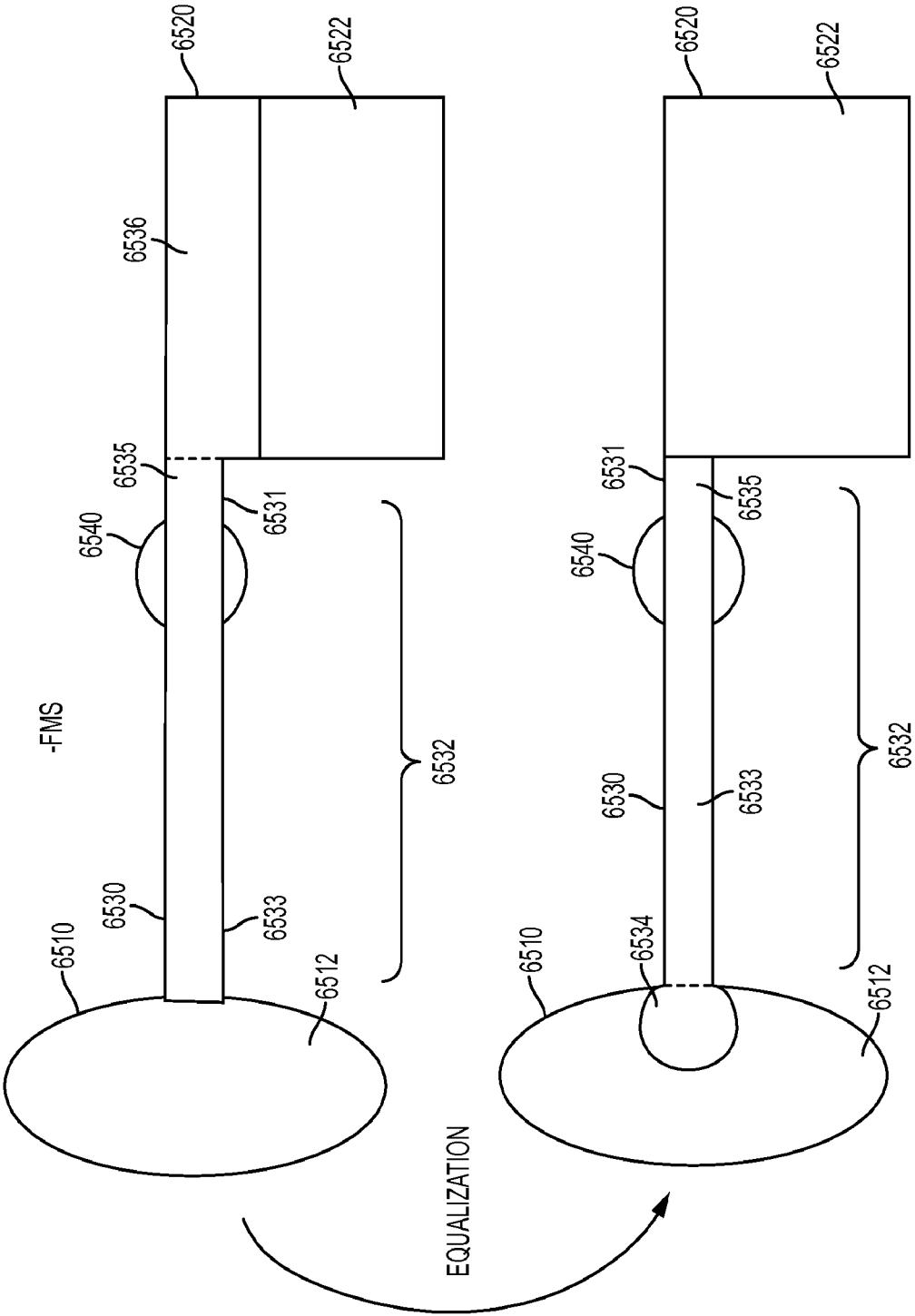


FIG. 109B

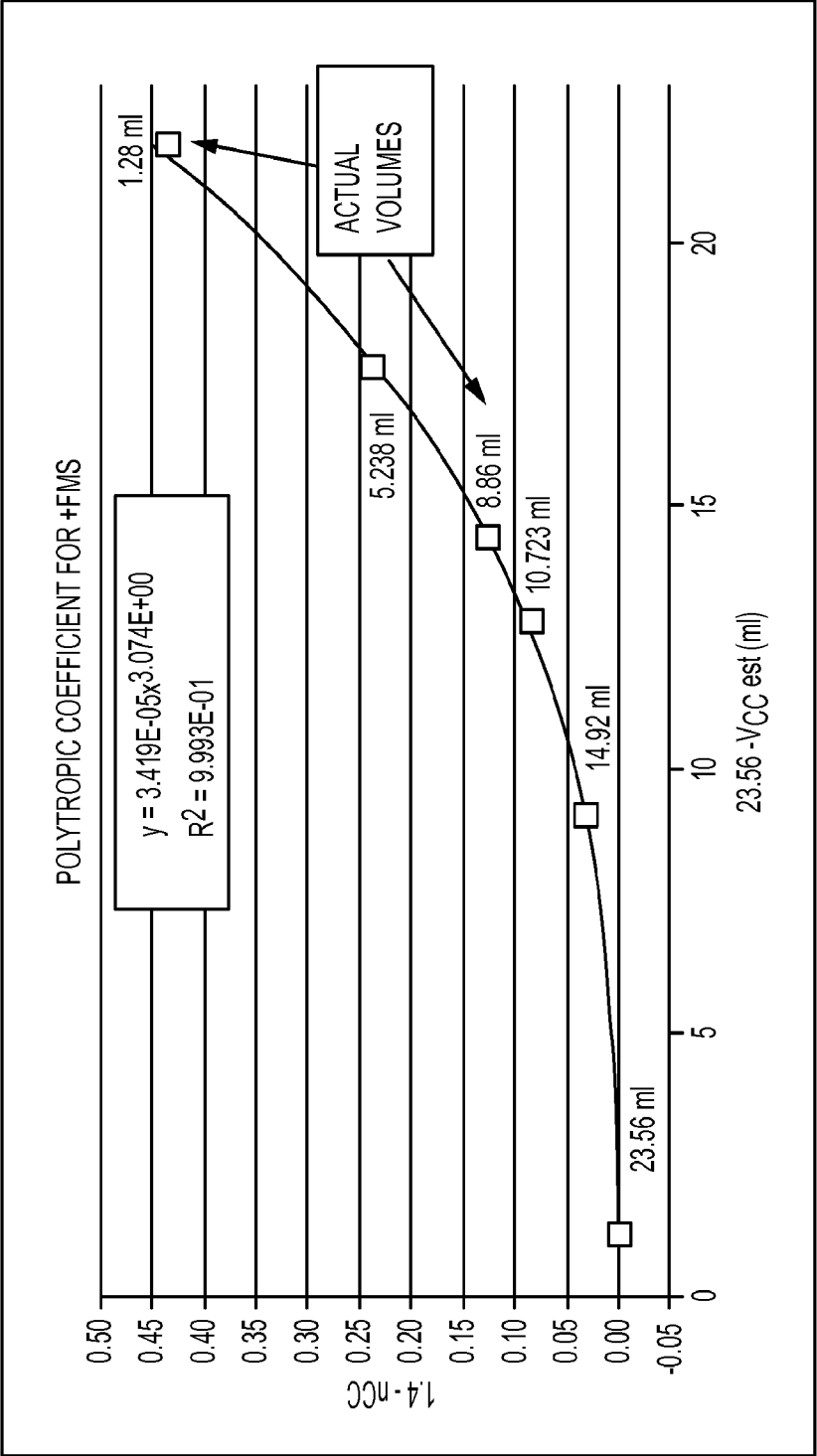


FIG. 110A

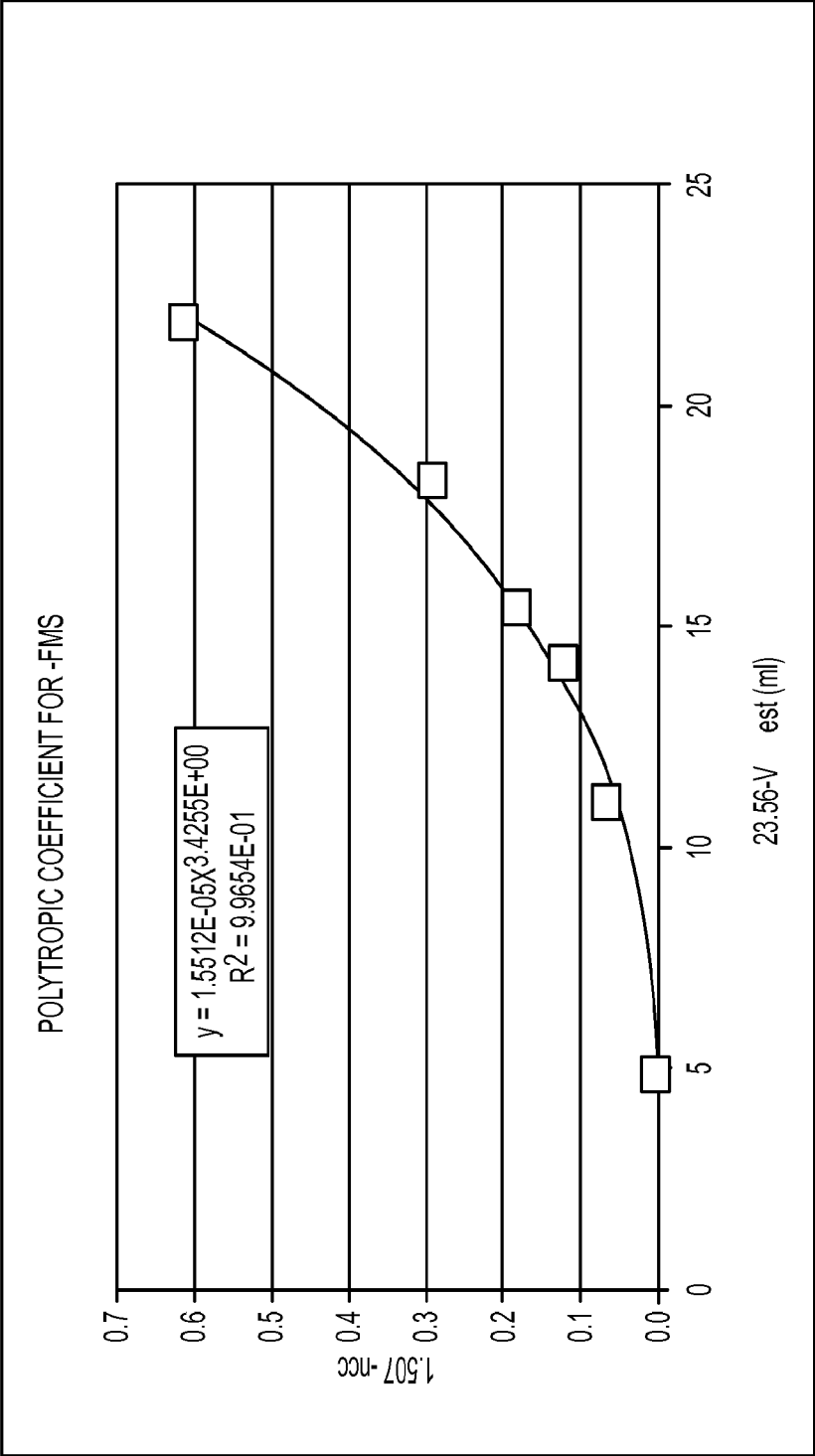


FIG. 110B

98/200

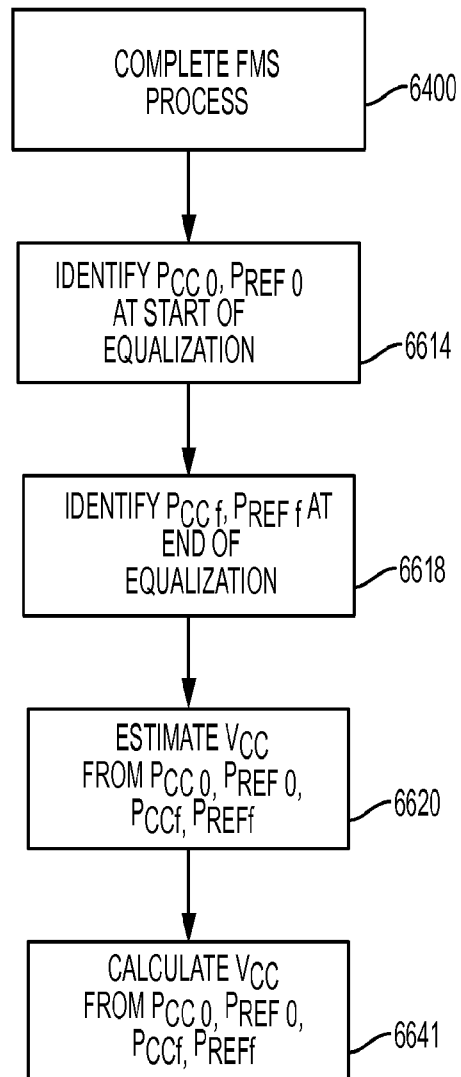


FIG. 111

99/200

6600

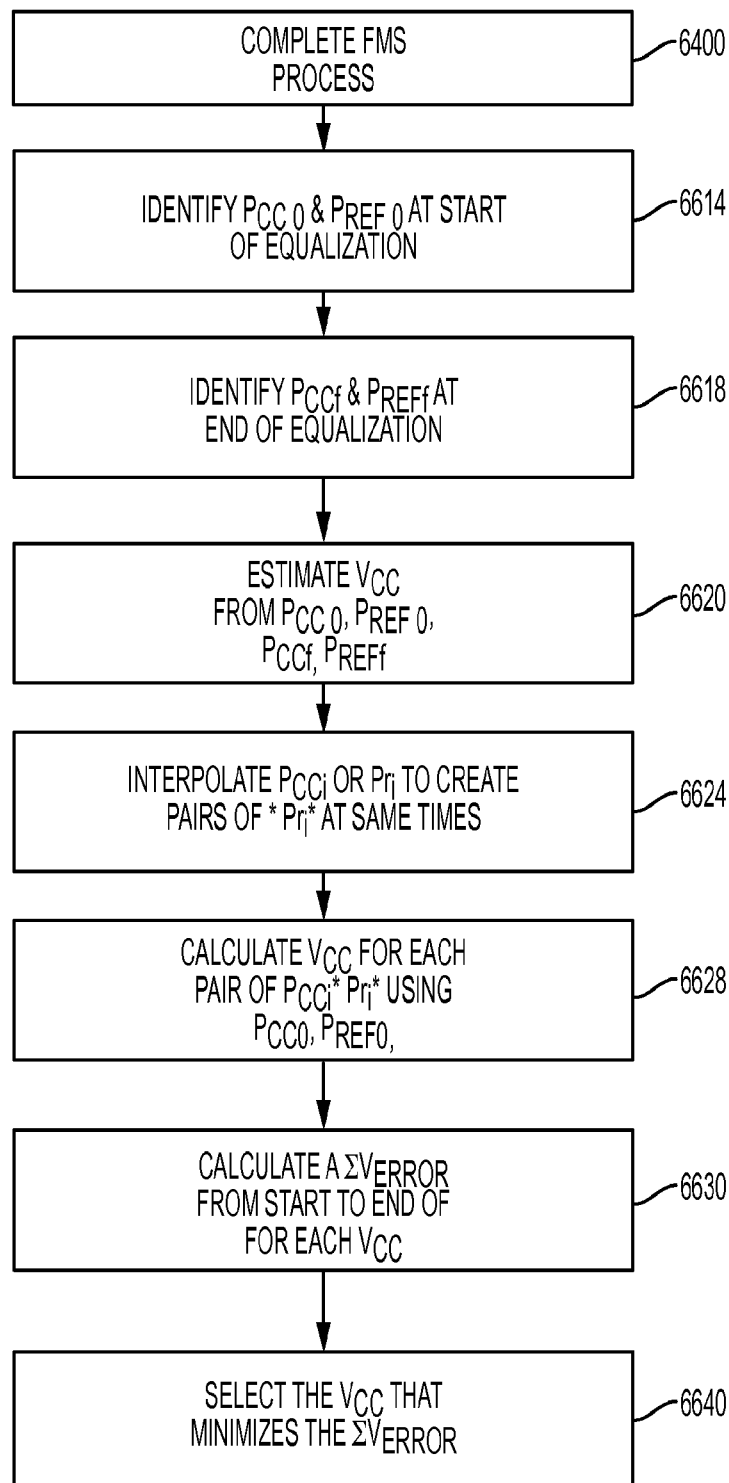


FIG. 112

100/200

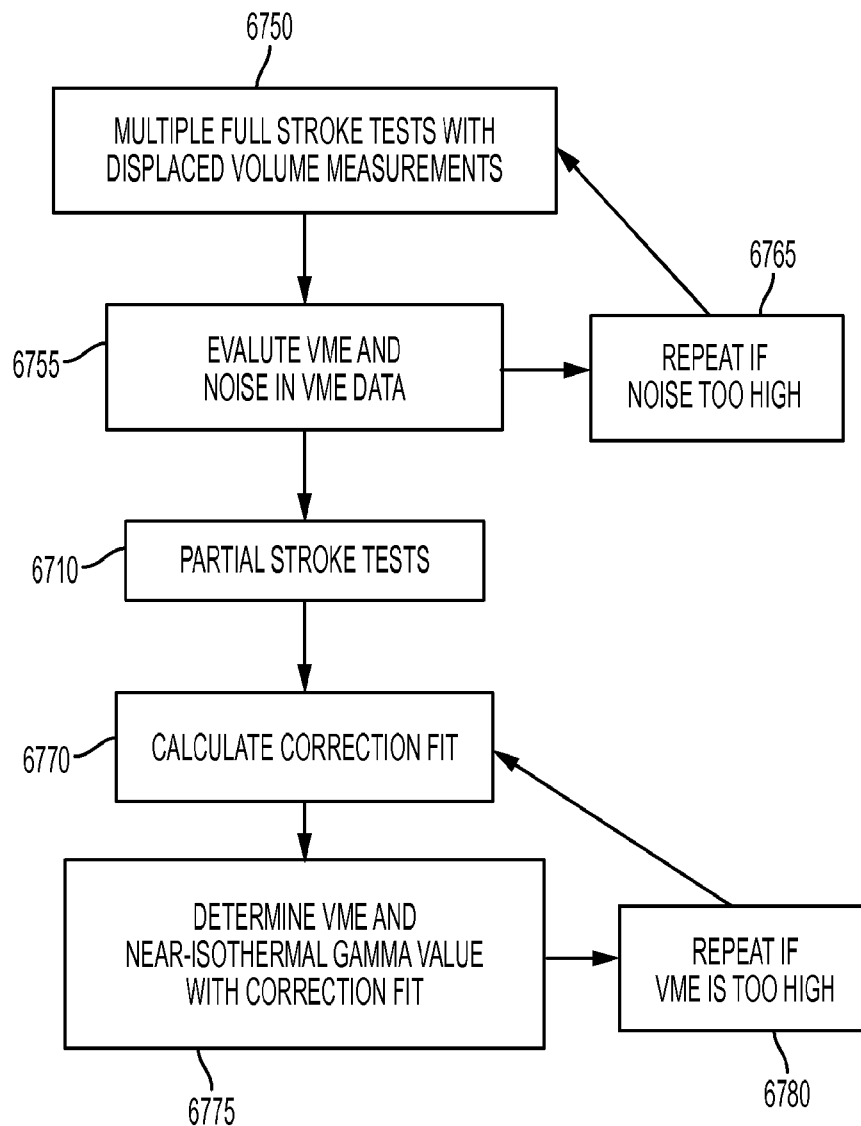


FIG. 113A

101/200

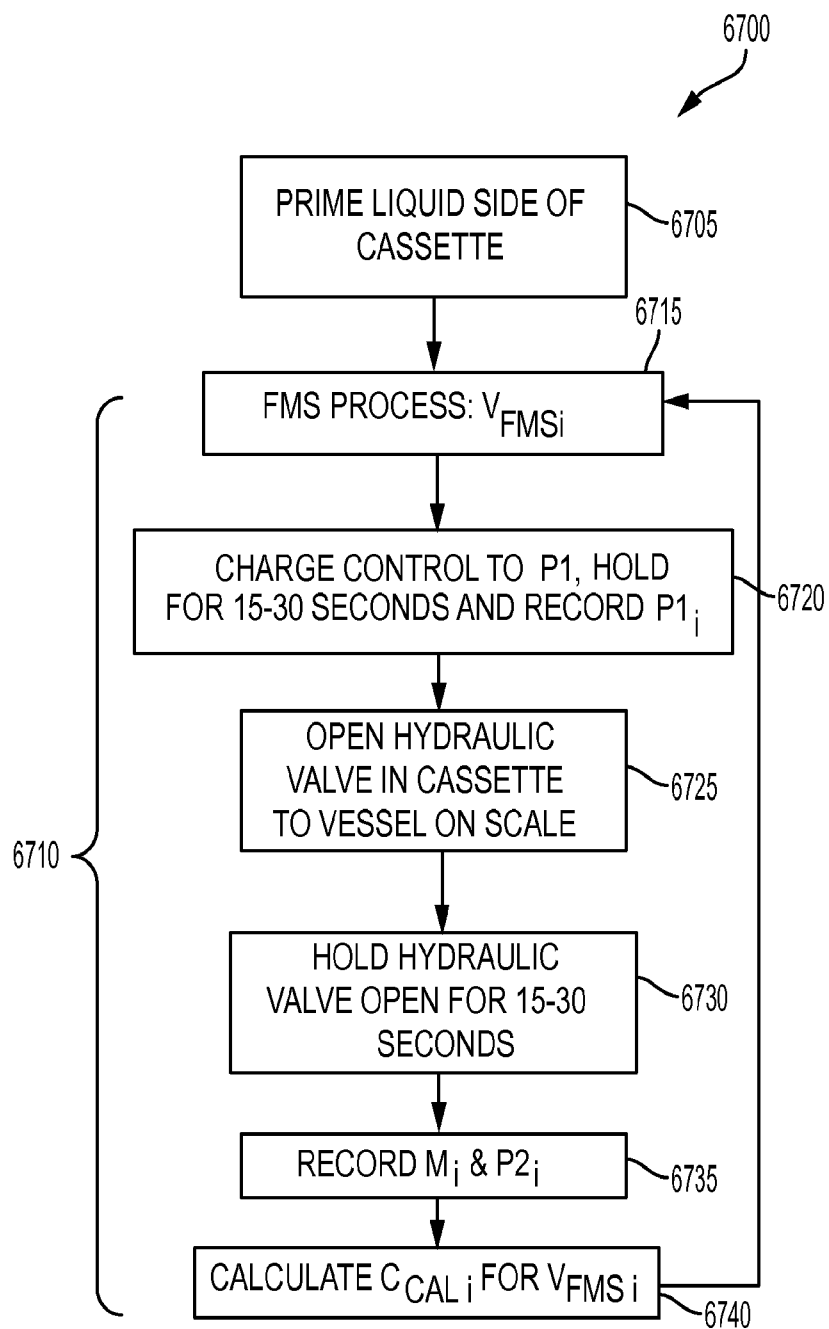


FIG. 113B

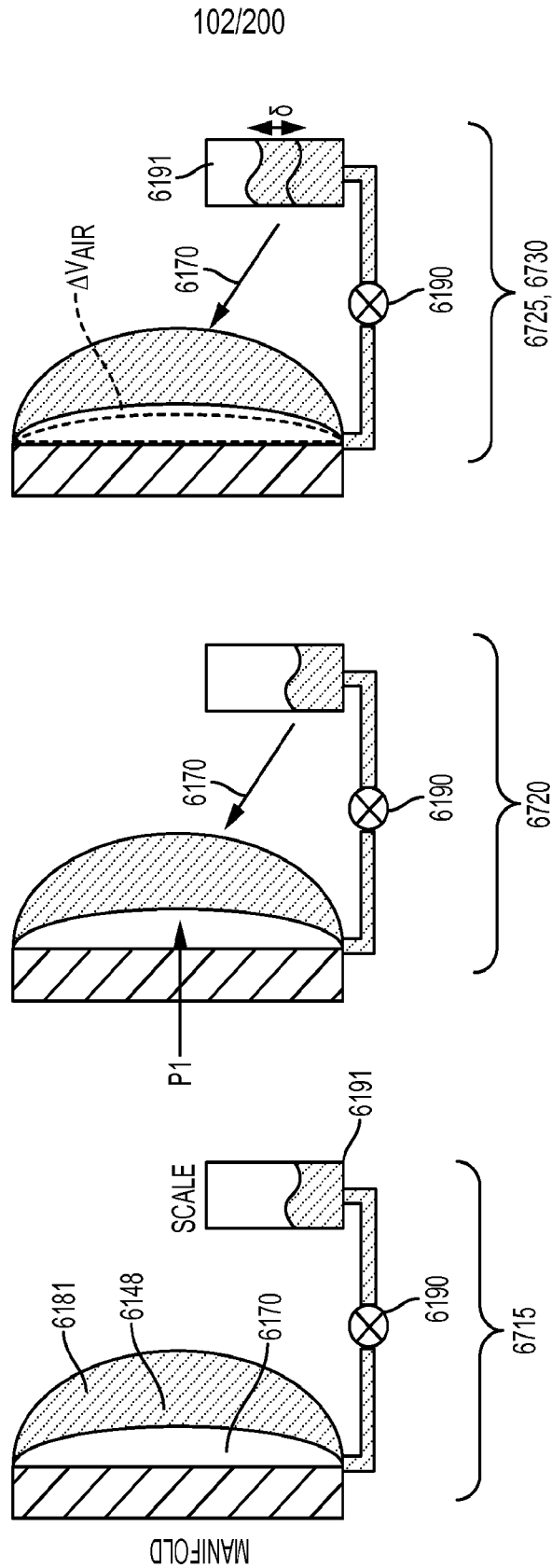


FIG. 113C

103/200

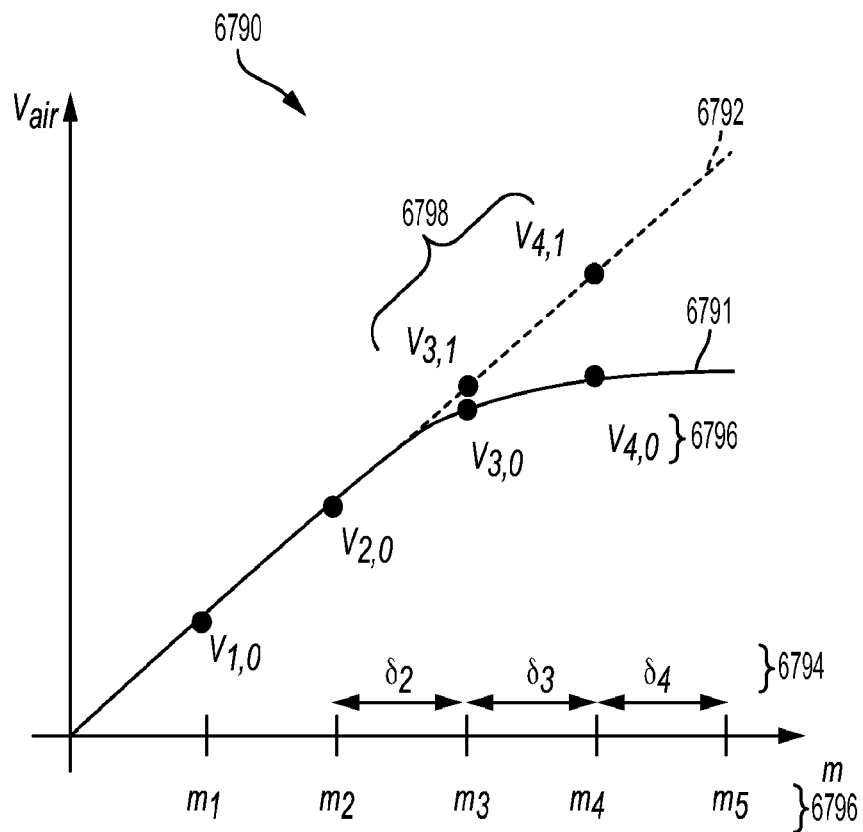


FIG. 113D

104/200

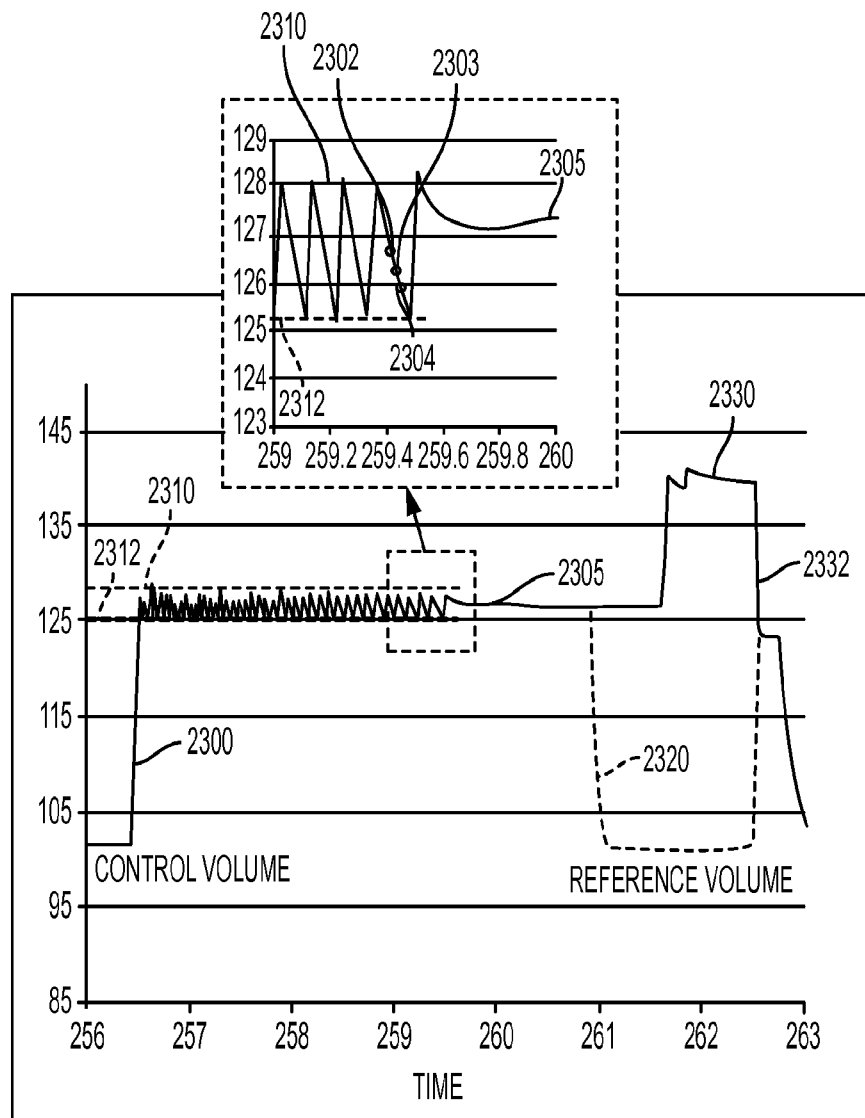


FIG. 114

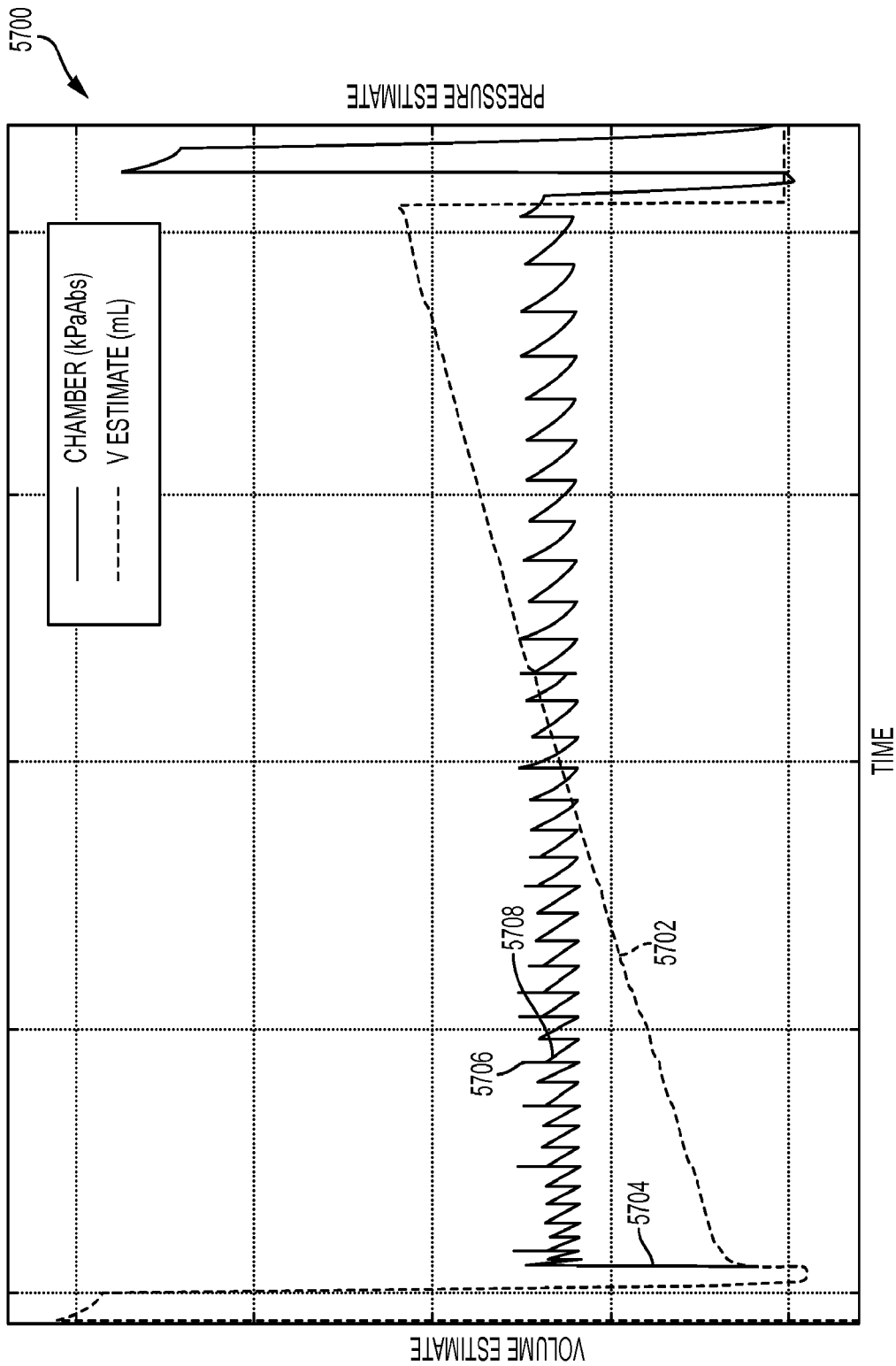


FIG. 115

106/200

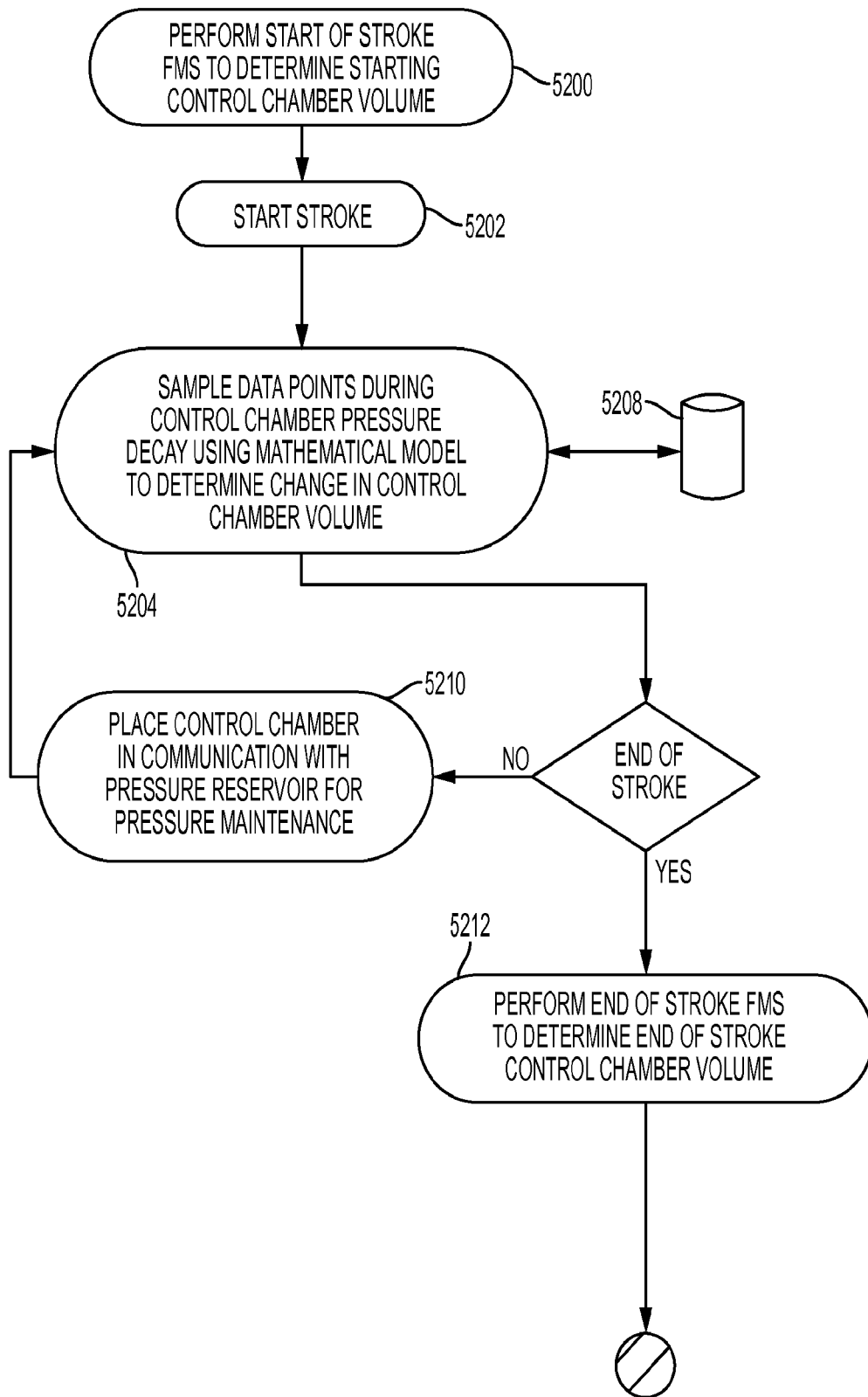


FIG. 116

107/200

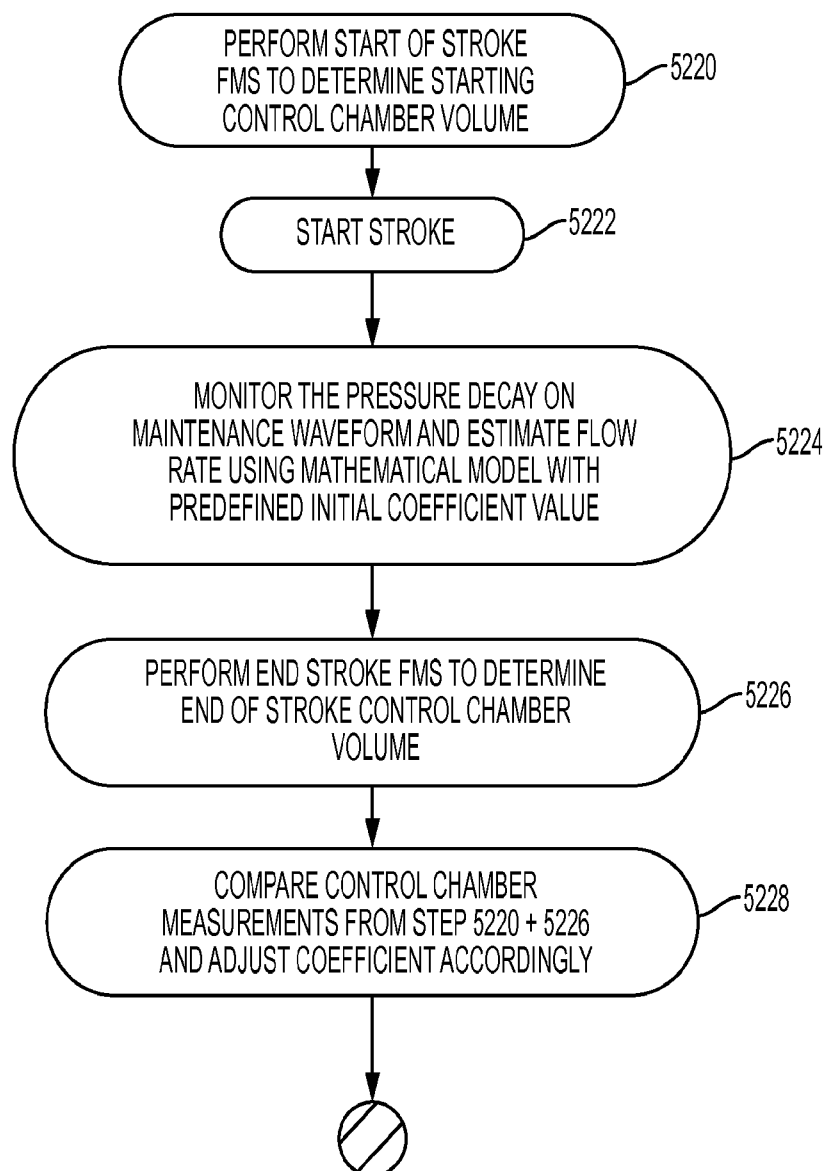


FIG. 117

108/200

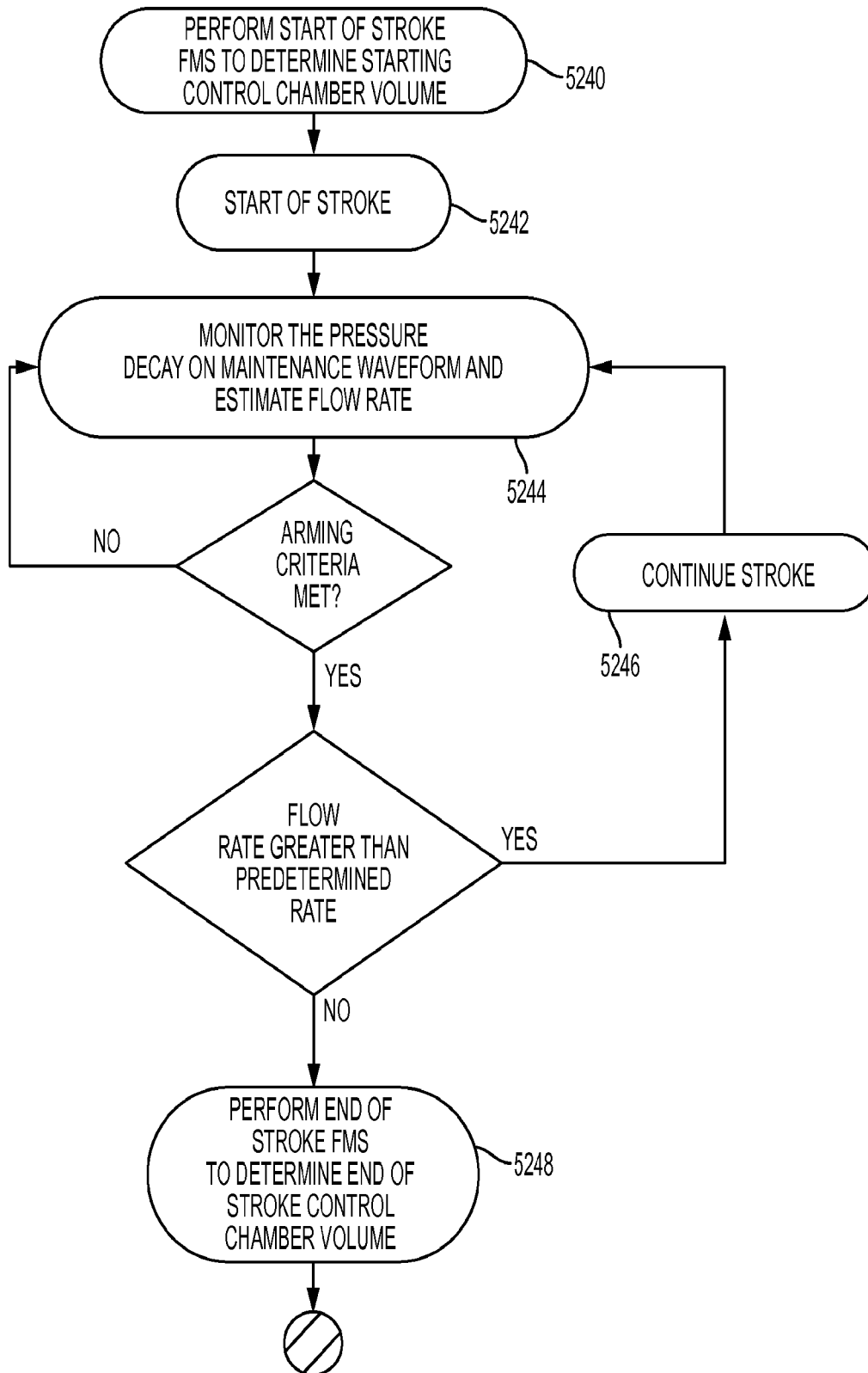


FIG. 118

109/200

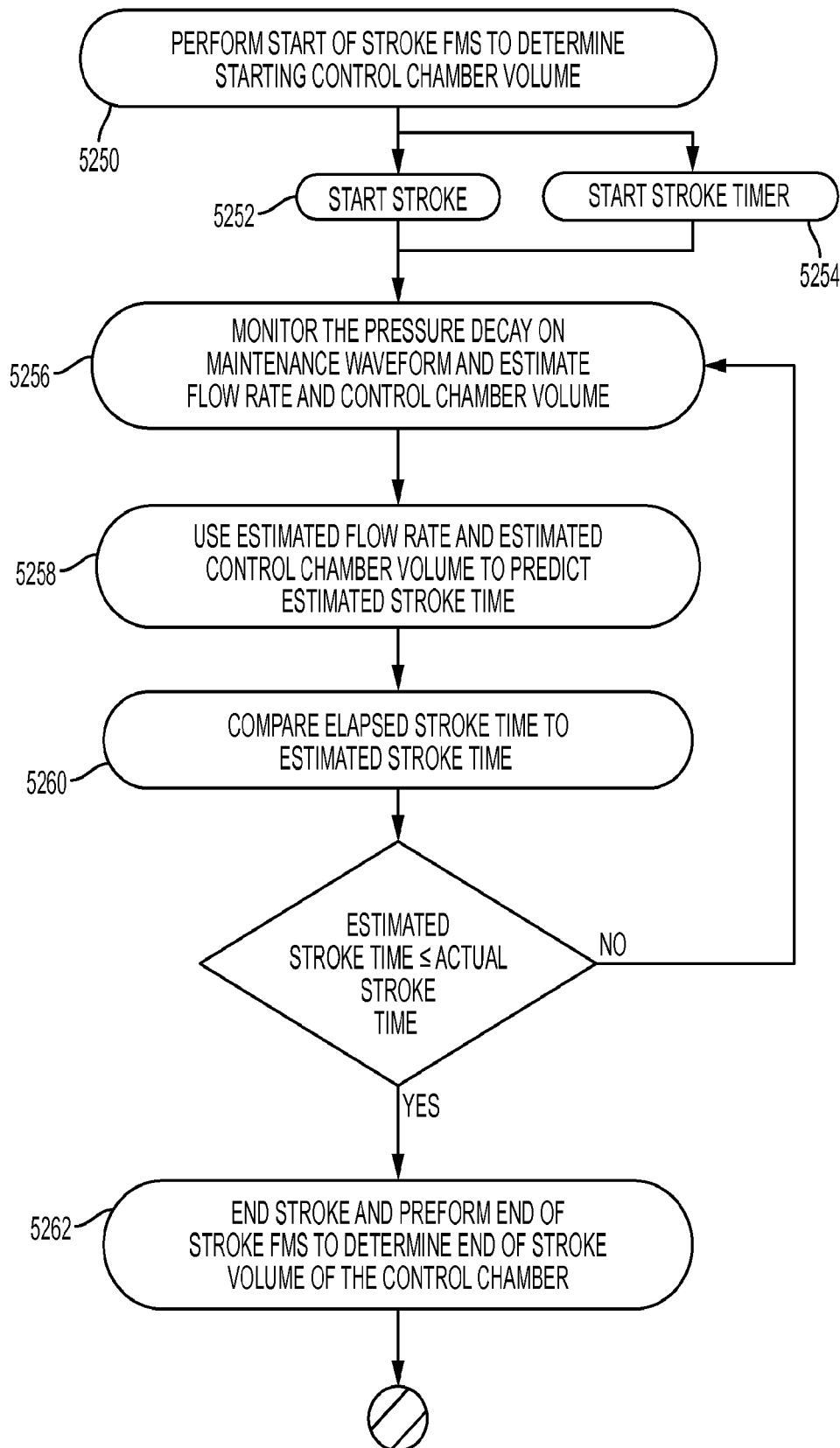


FIG. 119

110/200

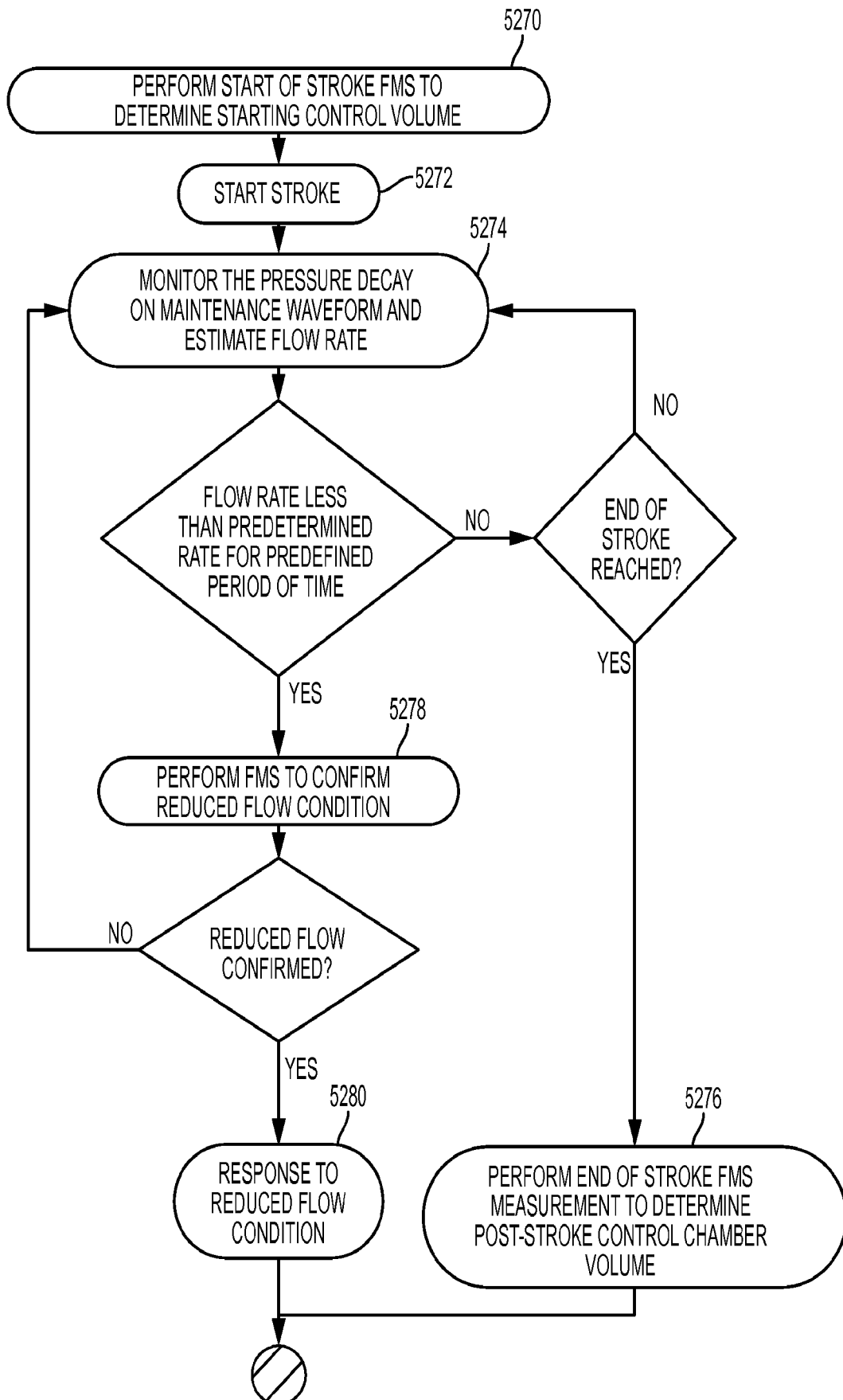


FIG. 120

111/200

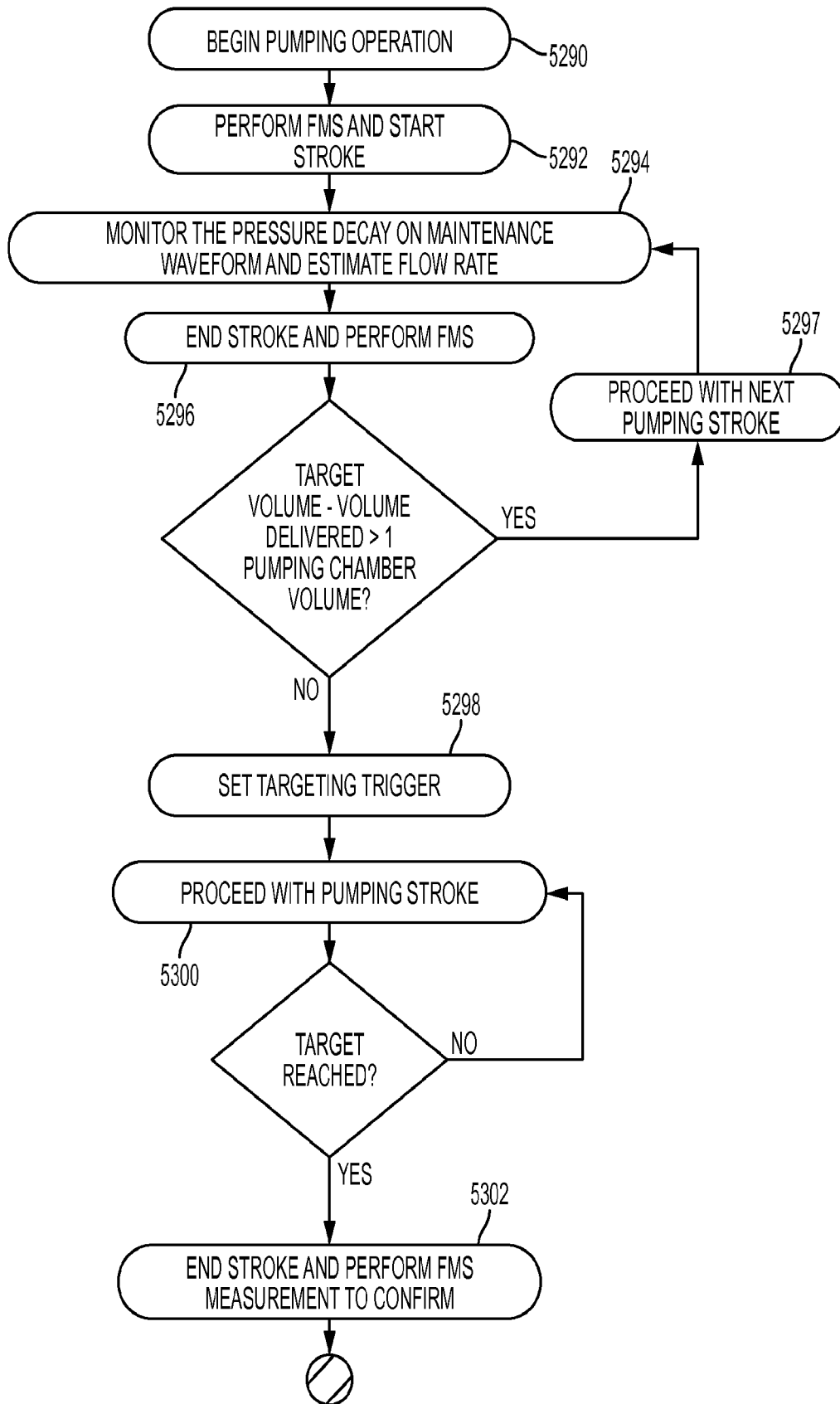
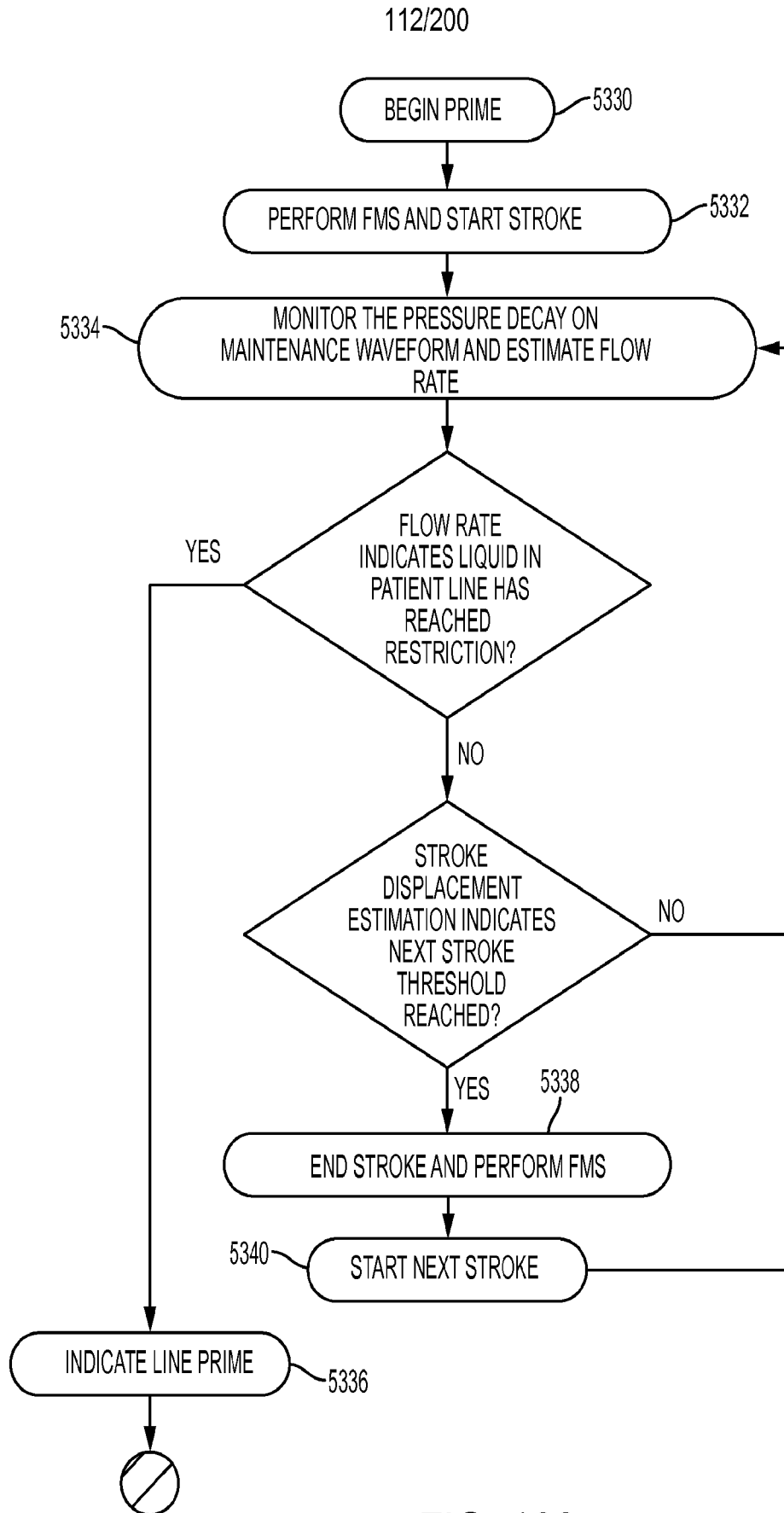


FIG. 121



113/200

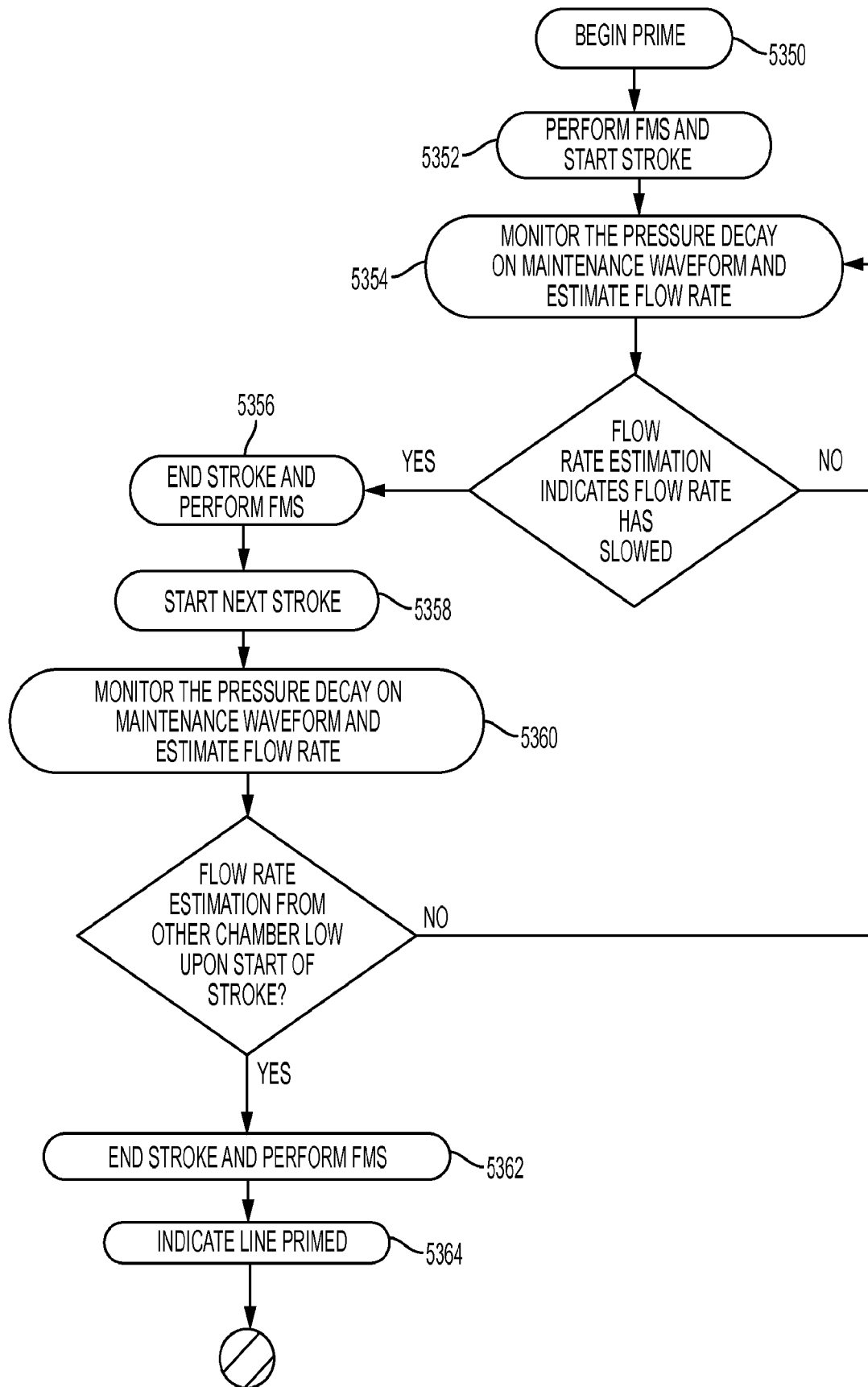


FIG. 123

114/200

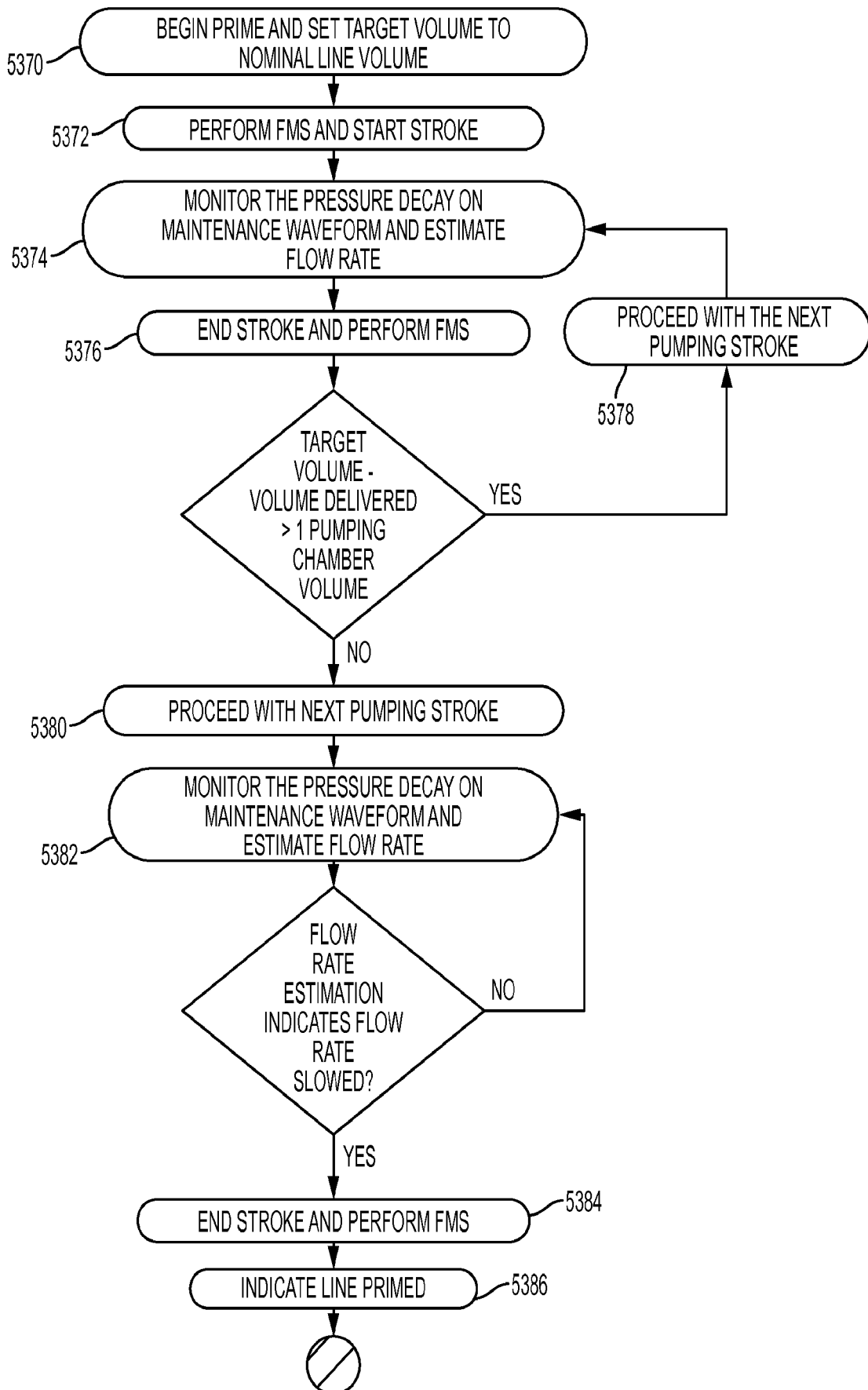


FIG. 124

115/200

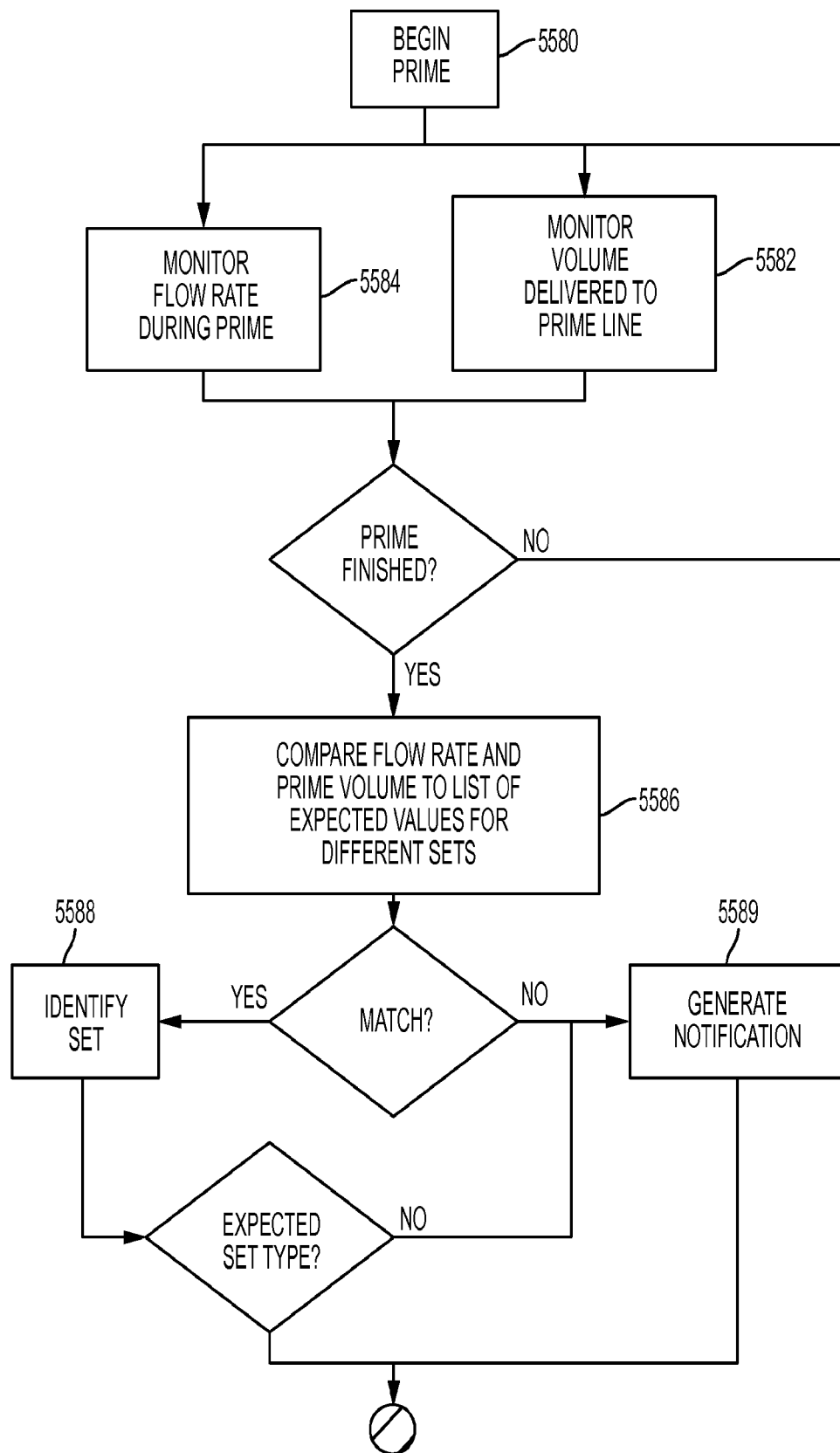


FIG. 125

116/200

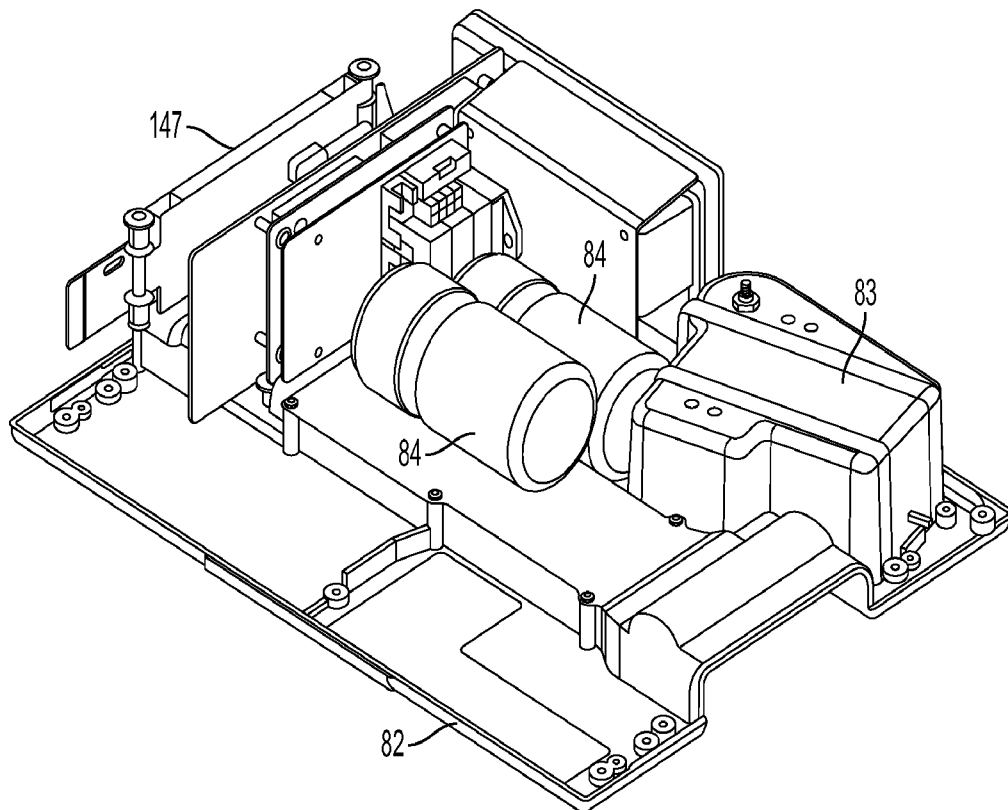


FIG. 126

117/200

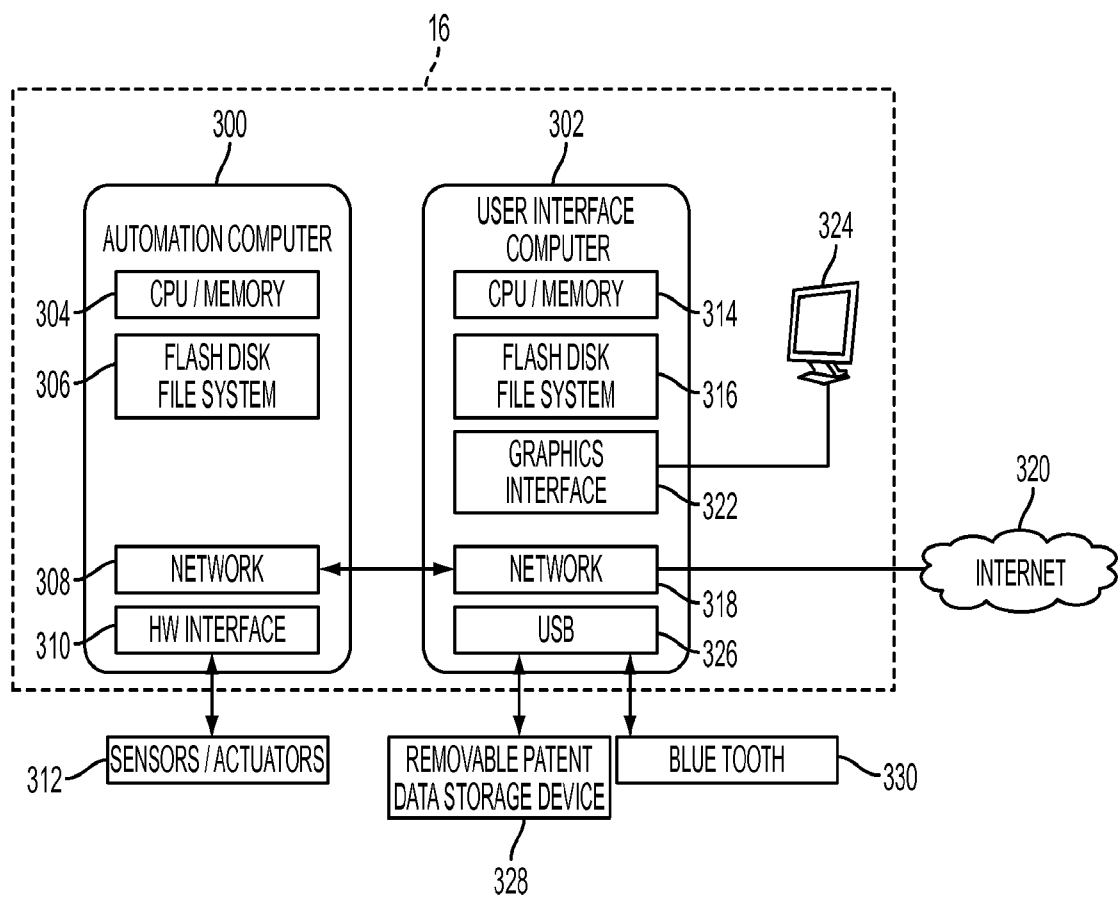


FIG. 127

118/200

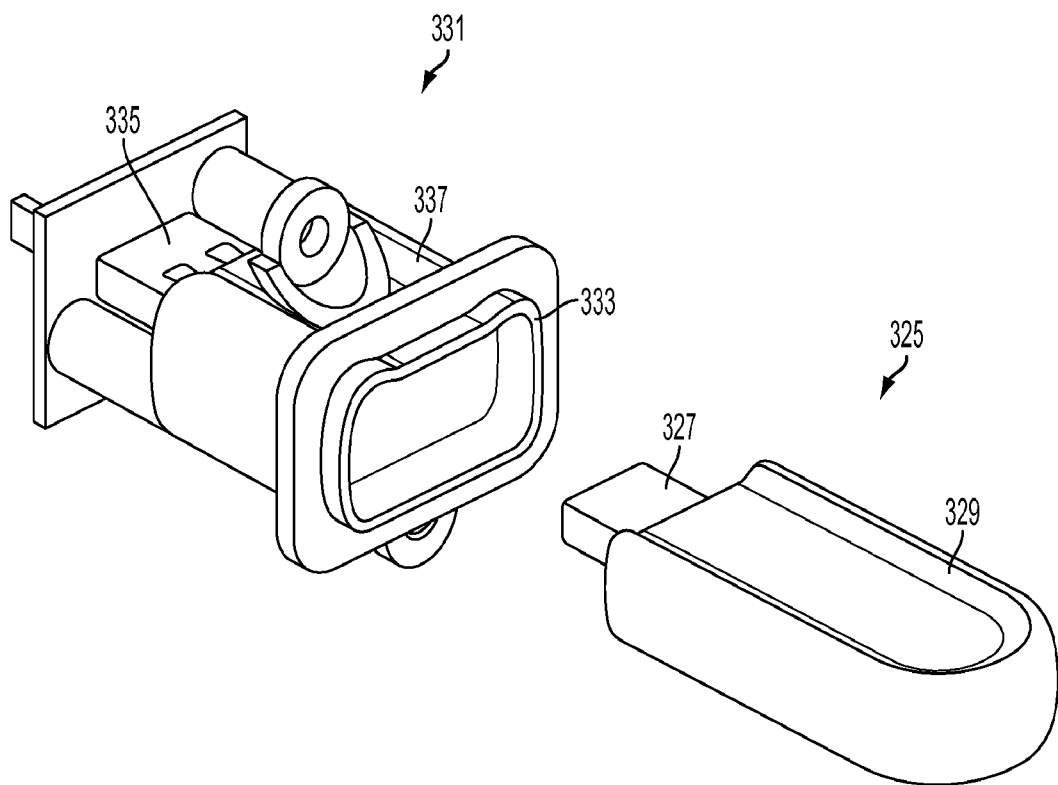


FIG. 128

119/200

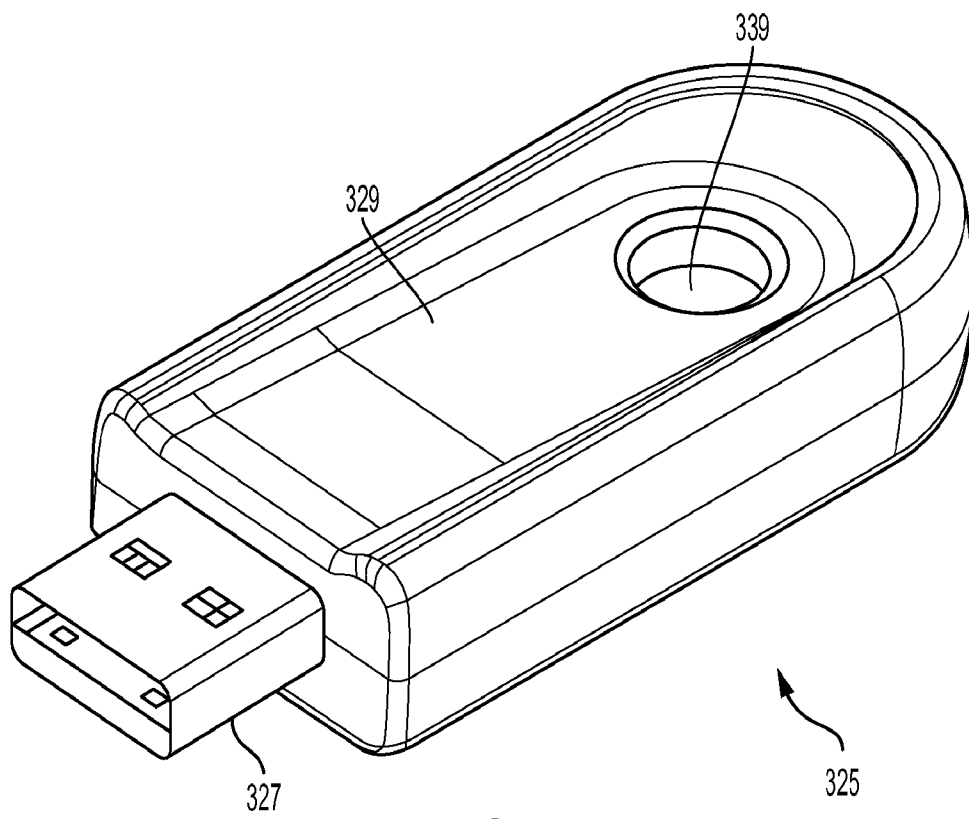


FIG. 129

120/200

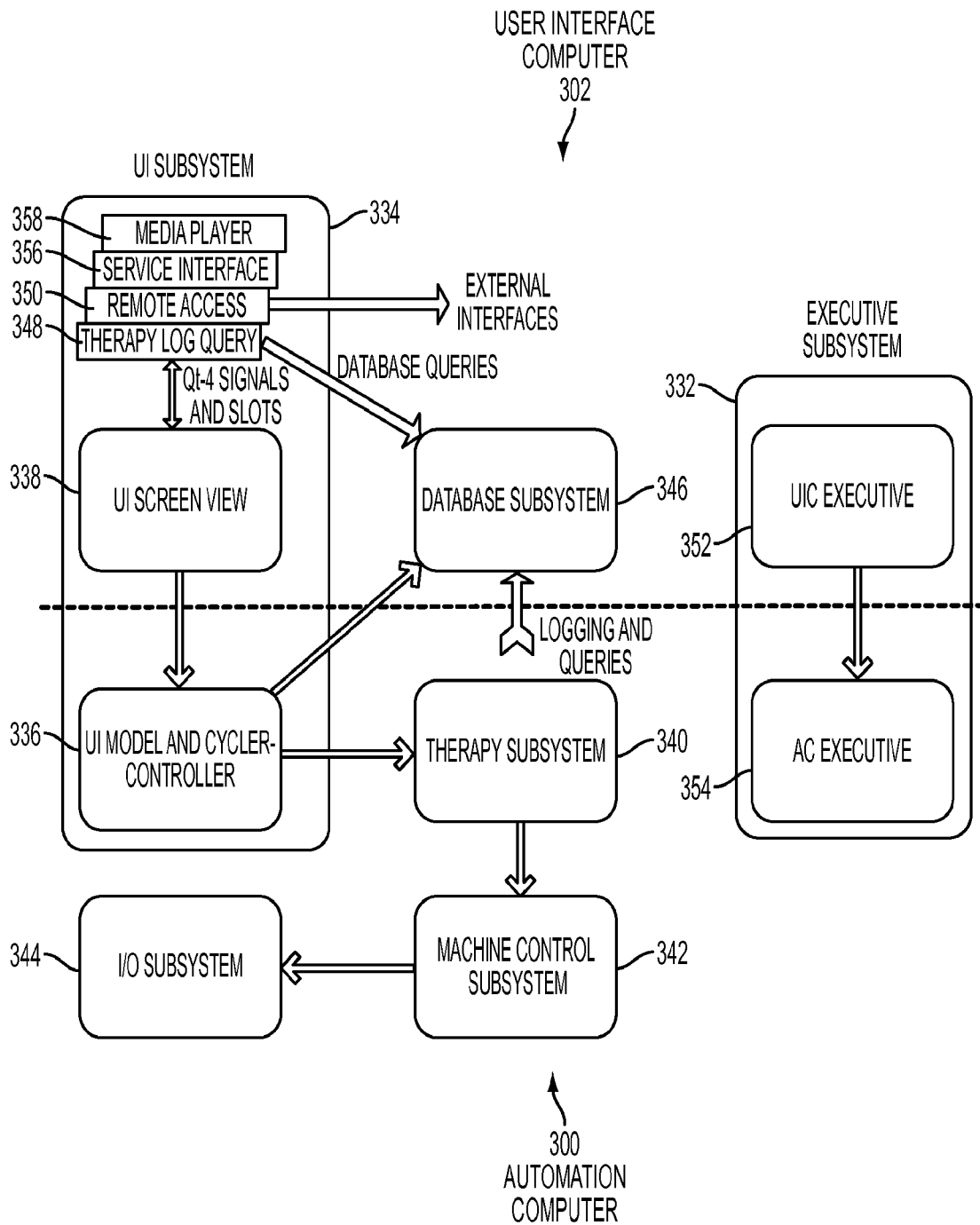


FIG. 130

121/200

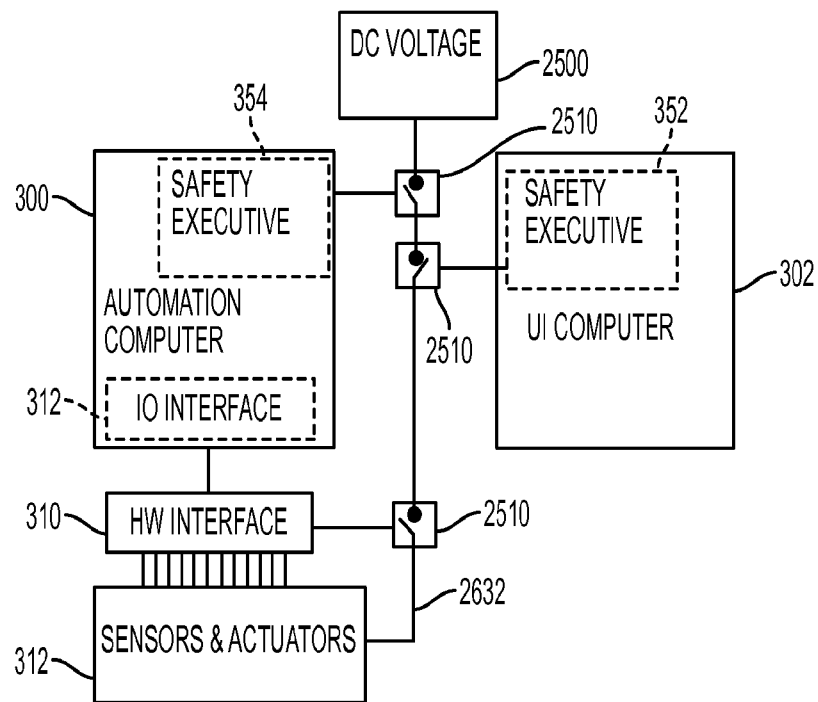
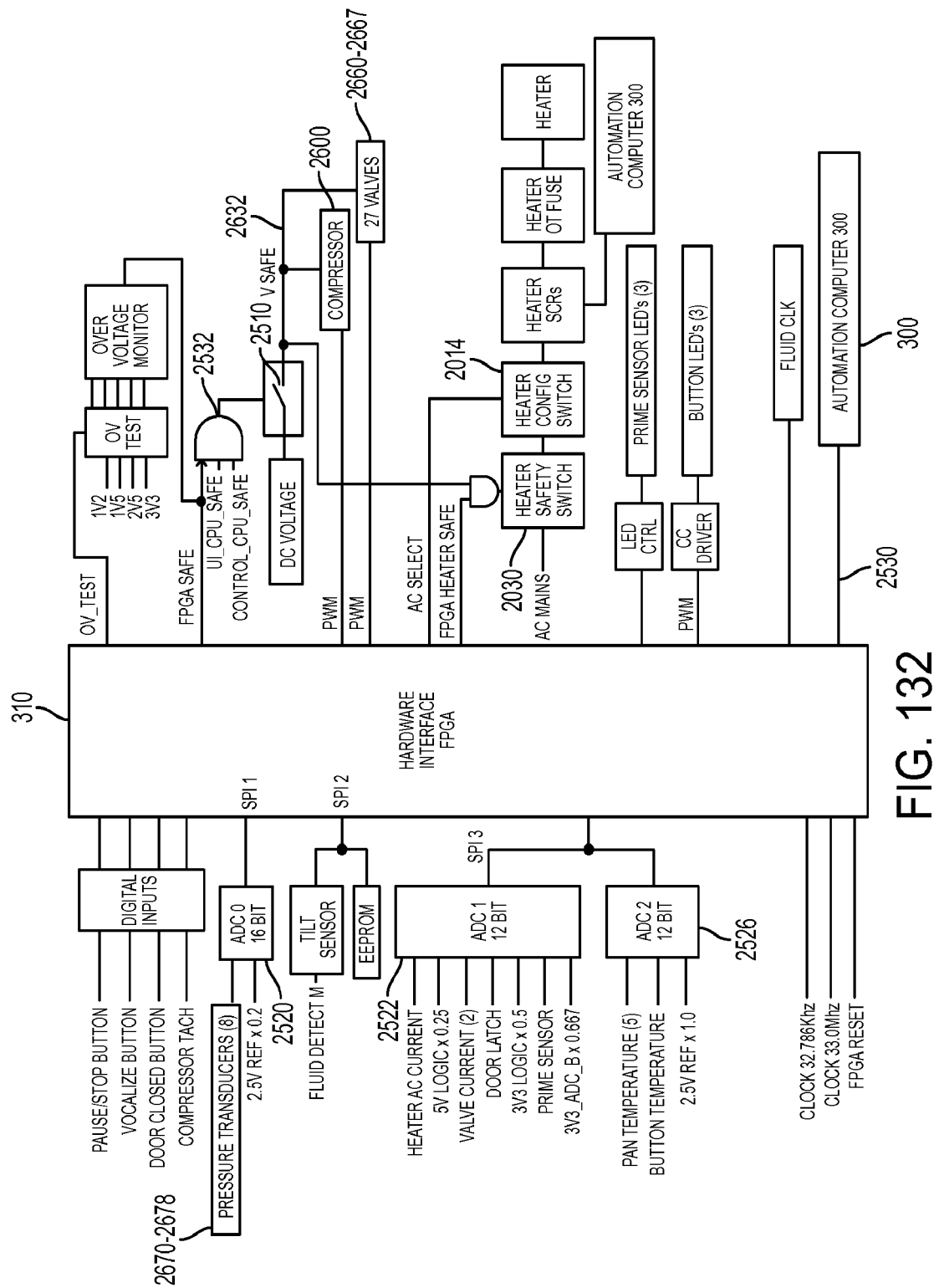


FIG. 131



123/200

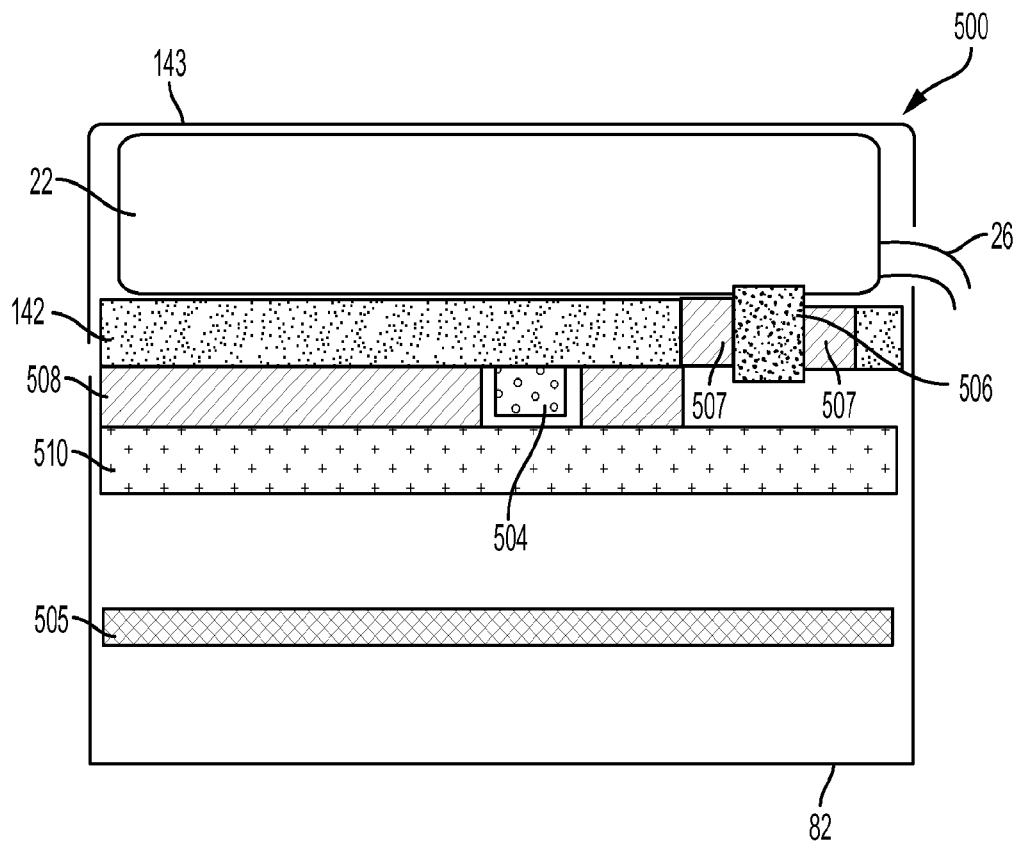


FIG. 133

124/200

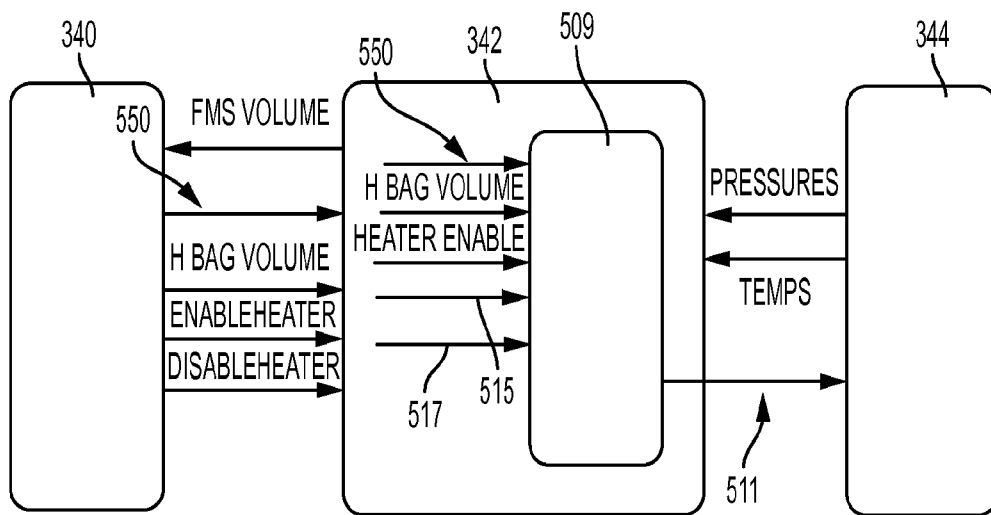


FIG. 134

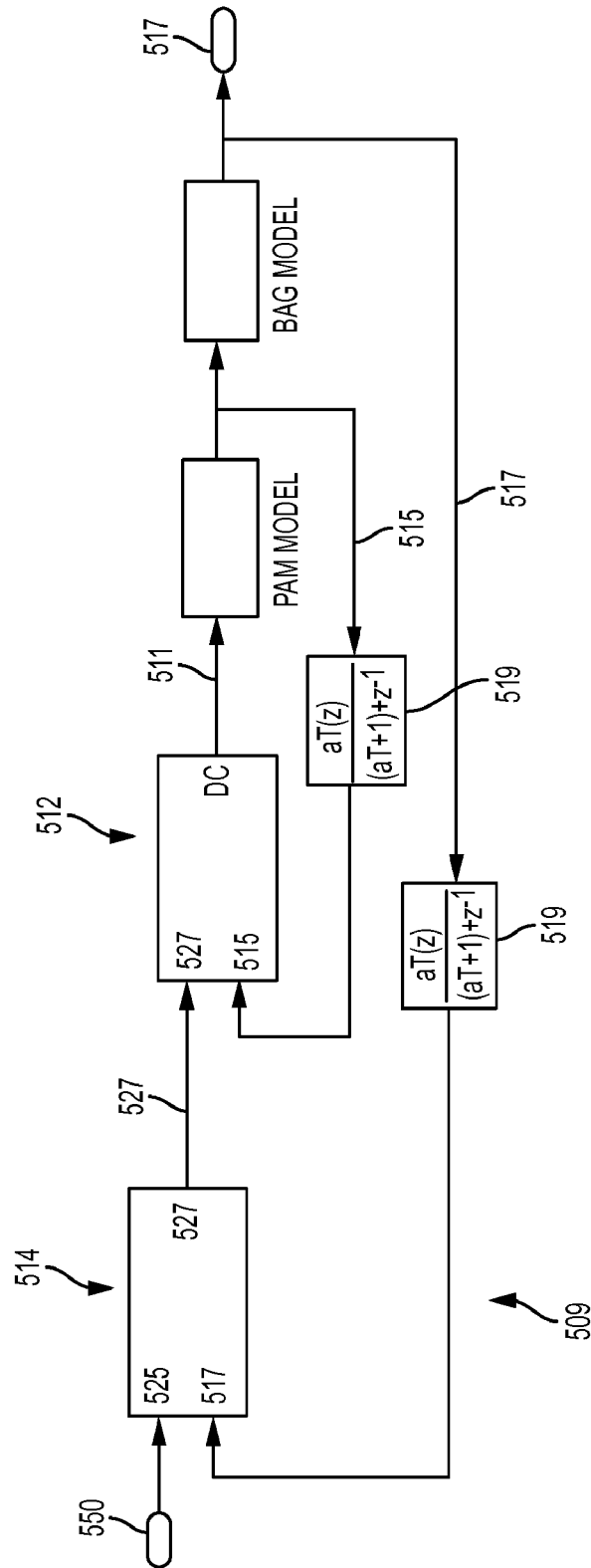


FIG. 135

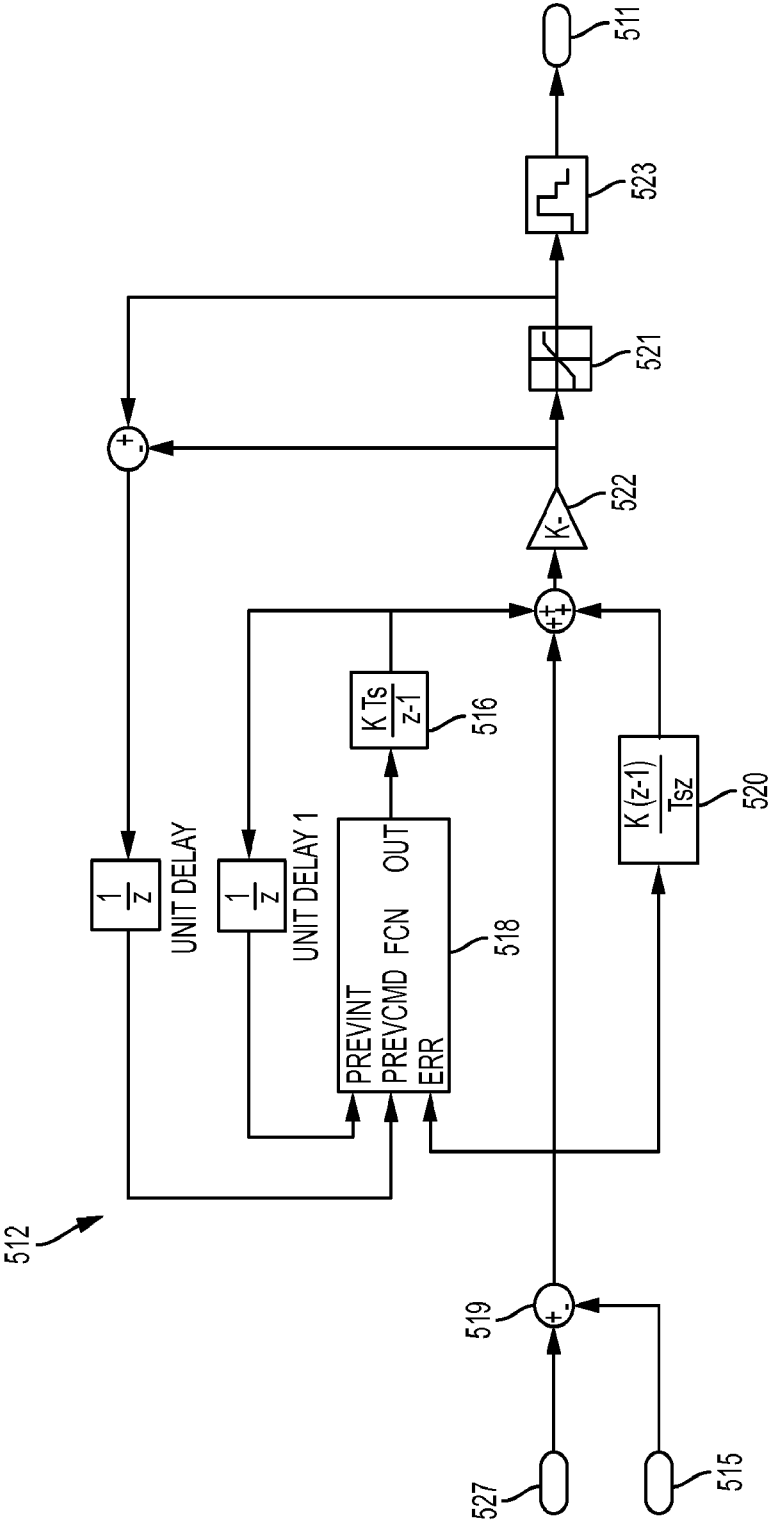


FIG. 136

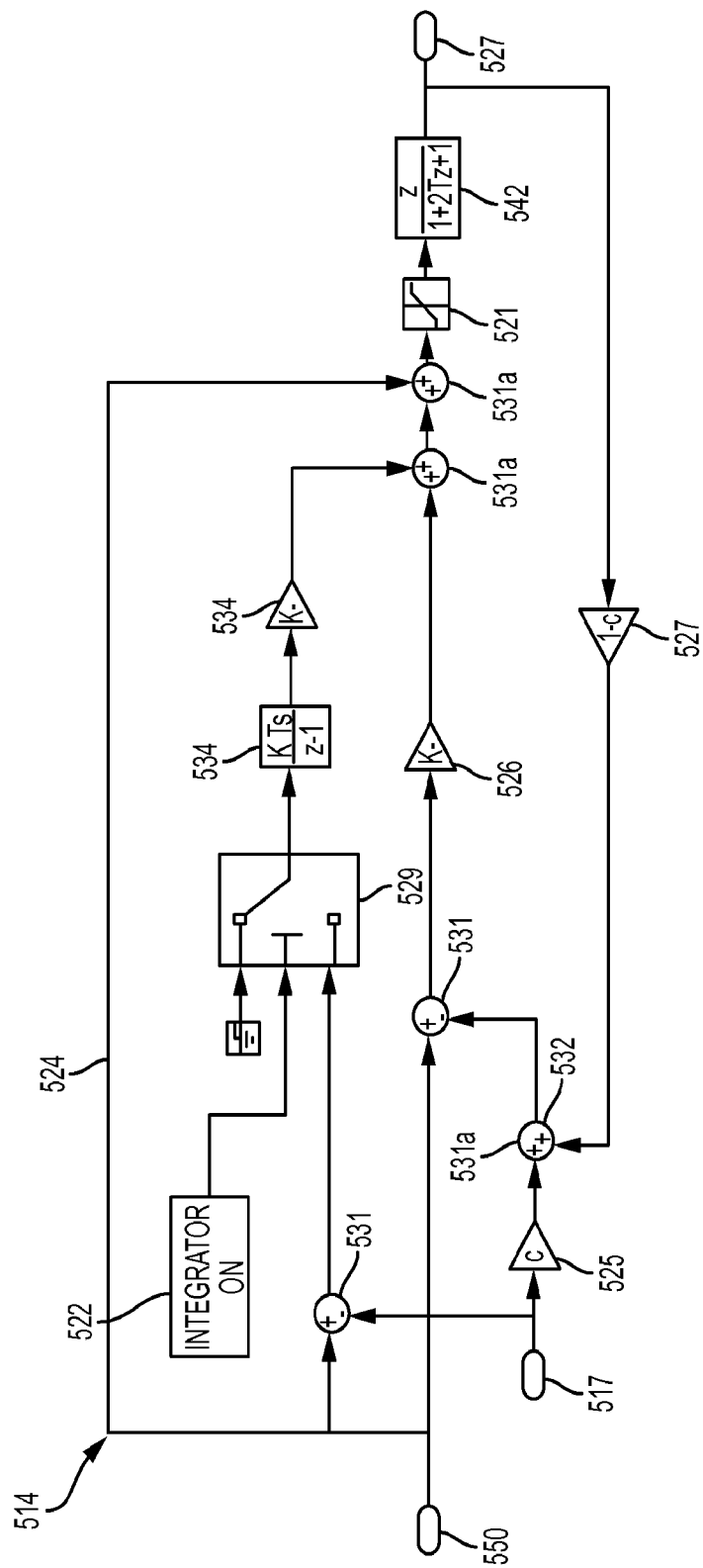


FIG. 137

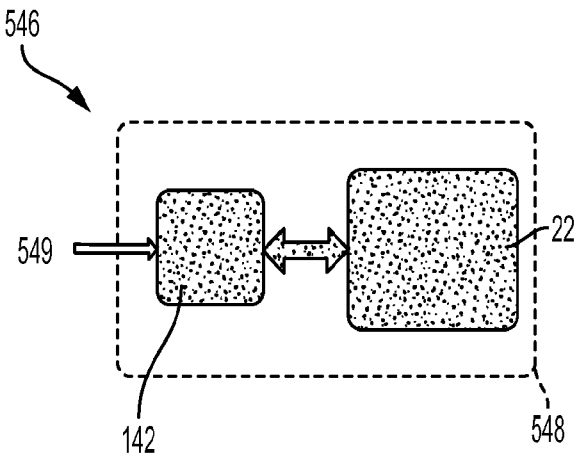


FIG. 138

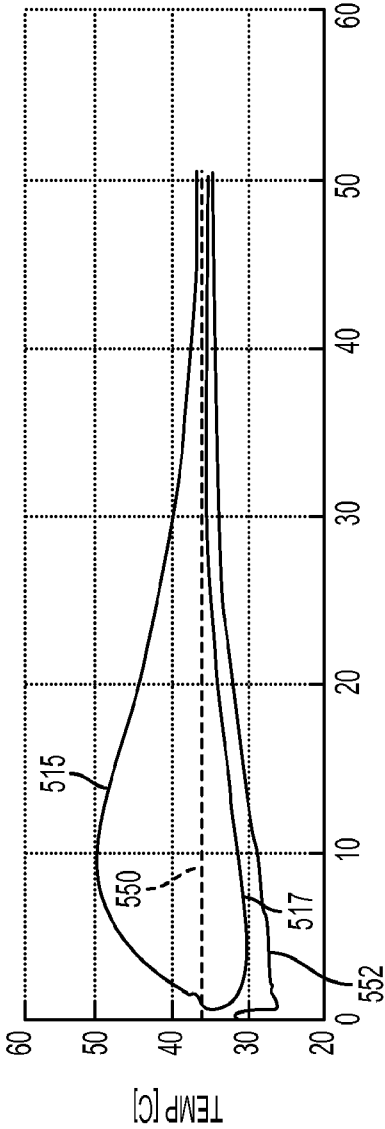


FIG. 139

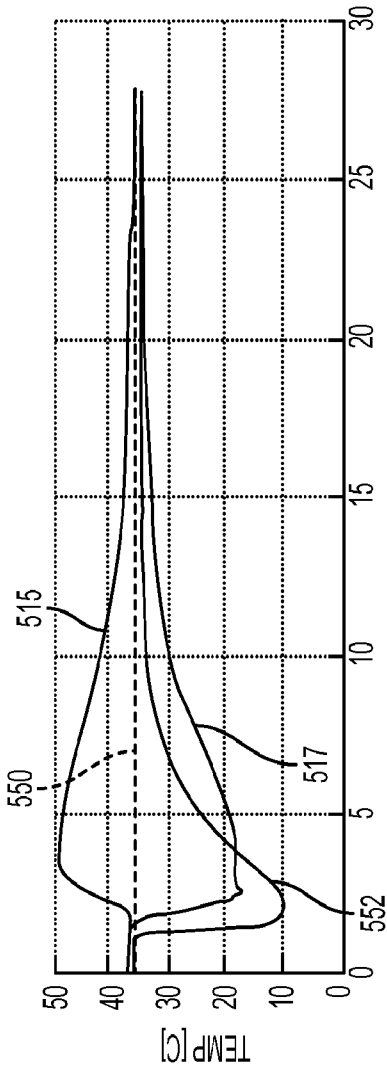


FIG. 140

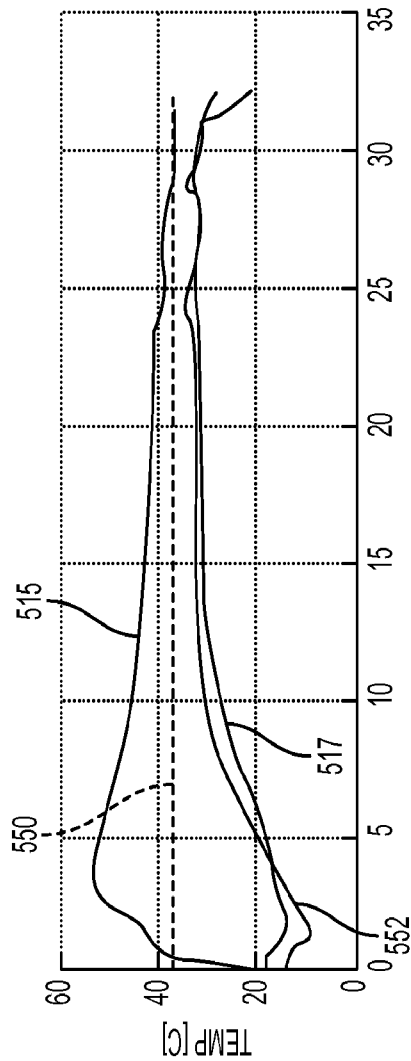


FIG. 141

132/200

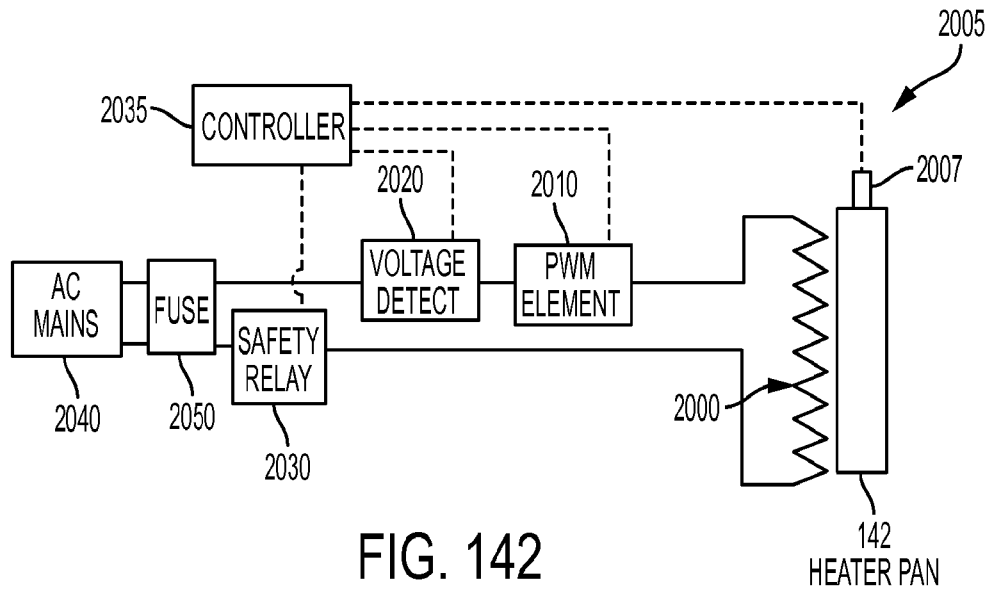


FIG. 142

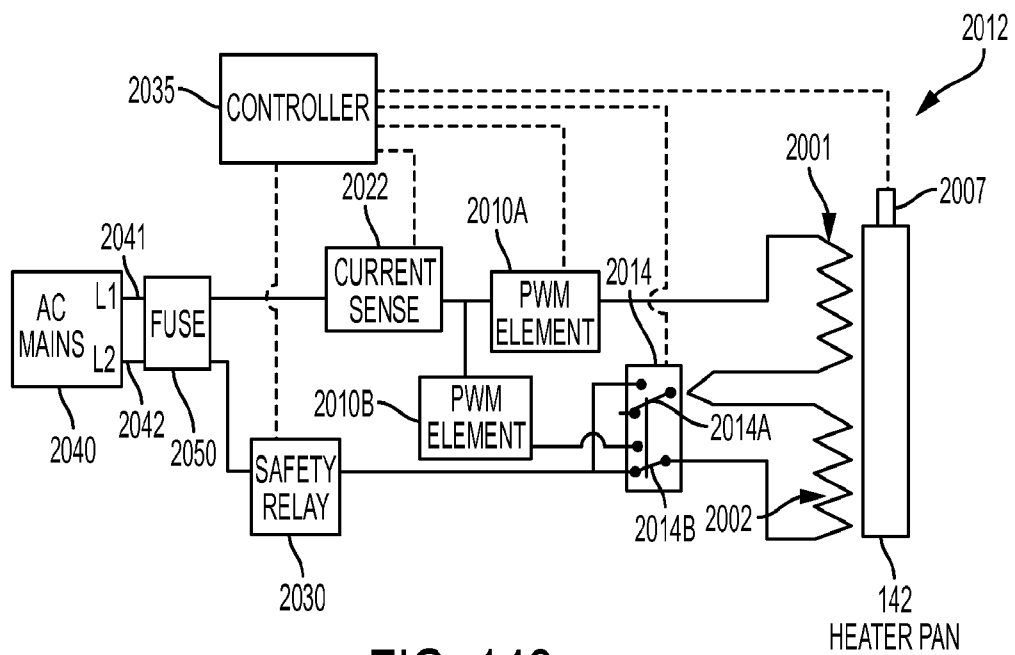


FIG. 143

133/200

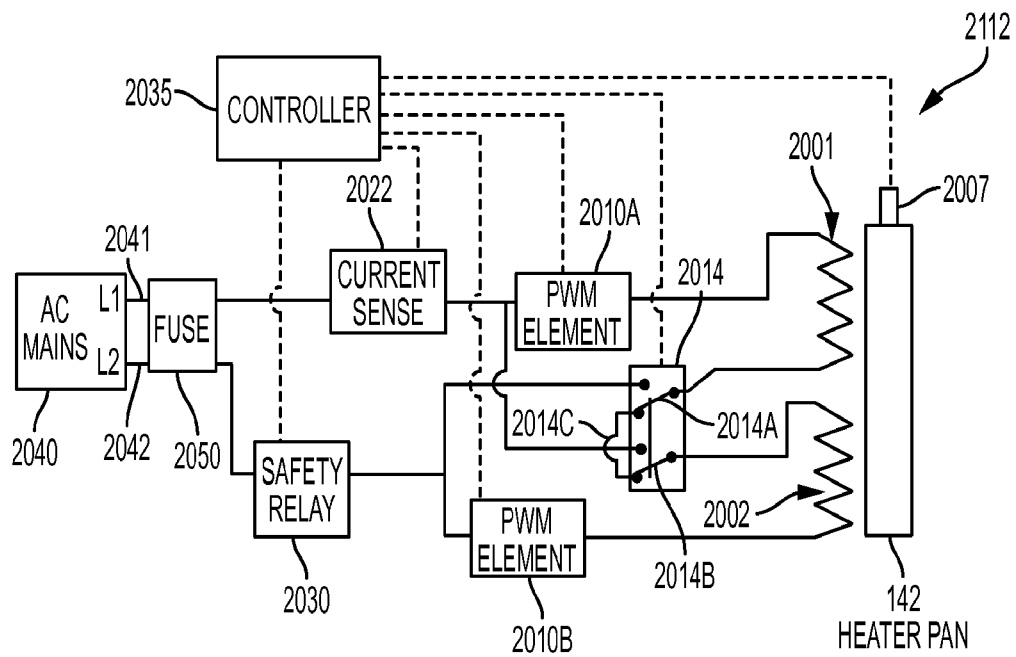


FIG. 144

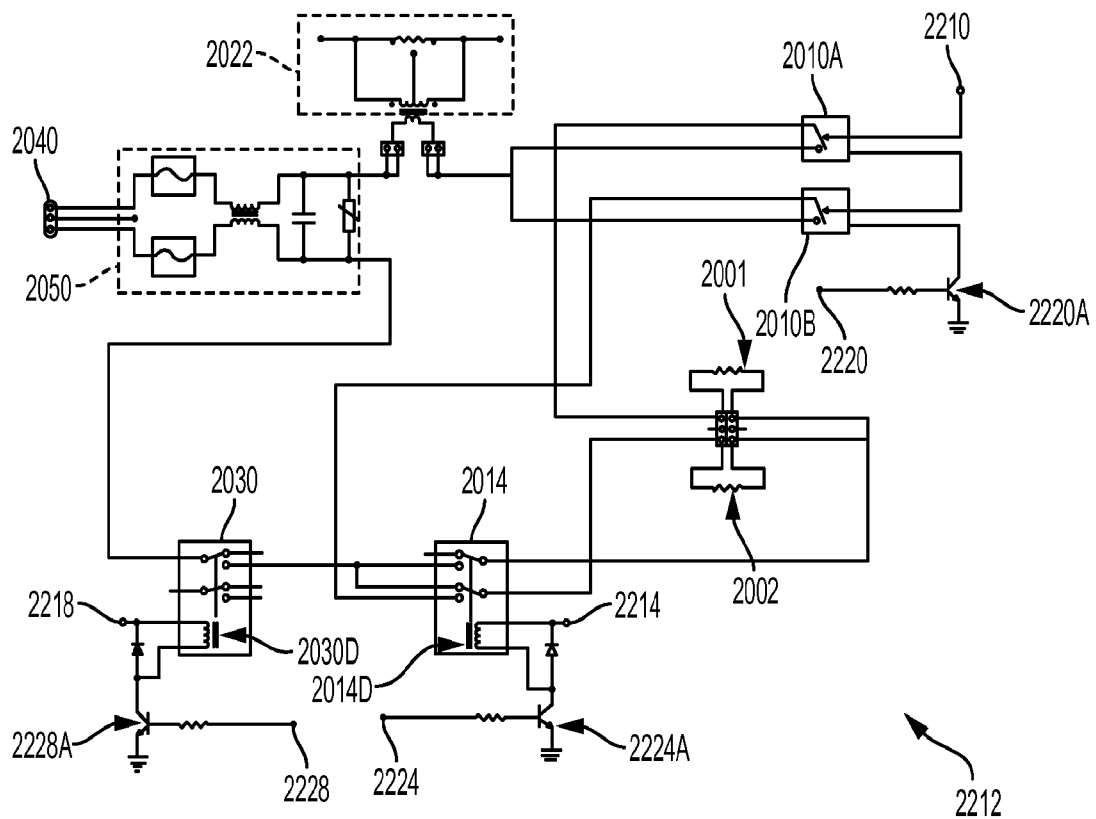


FIG. 145

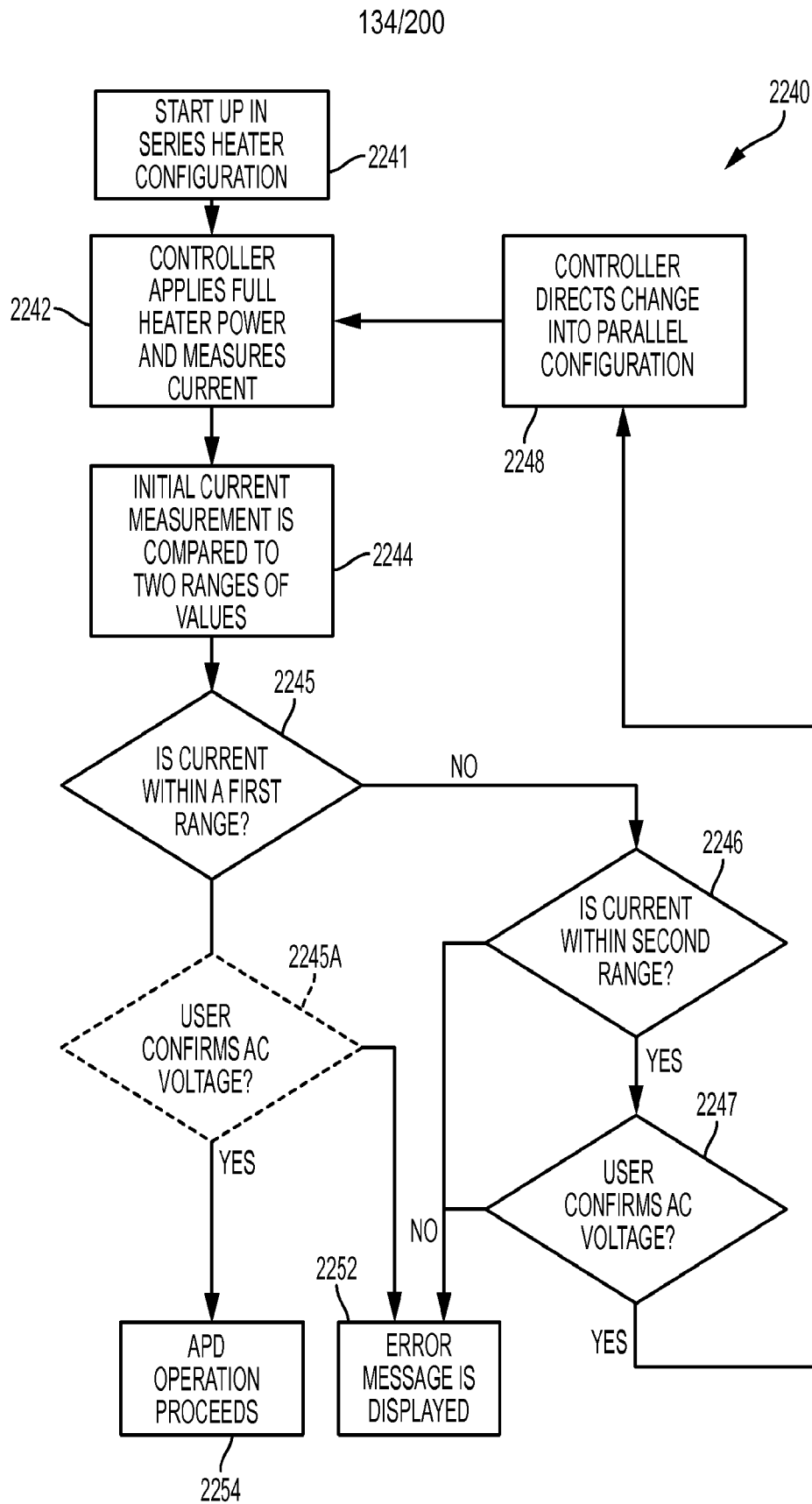


FIG. 146

135/200

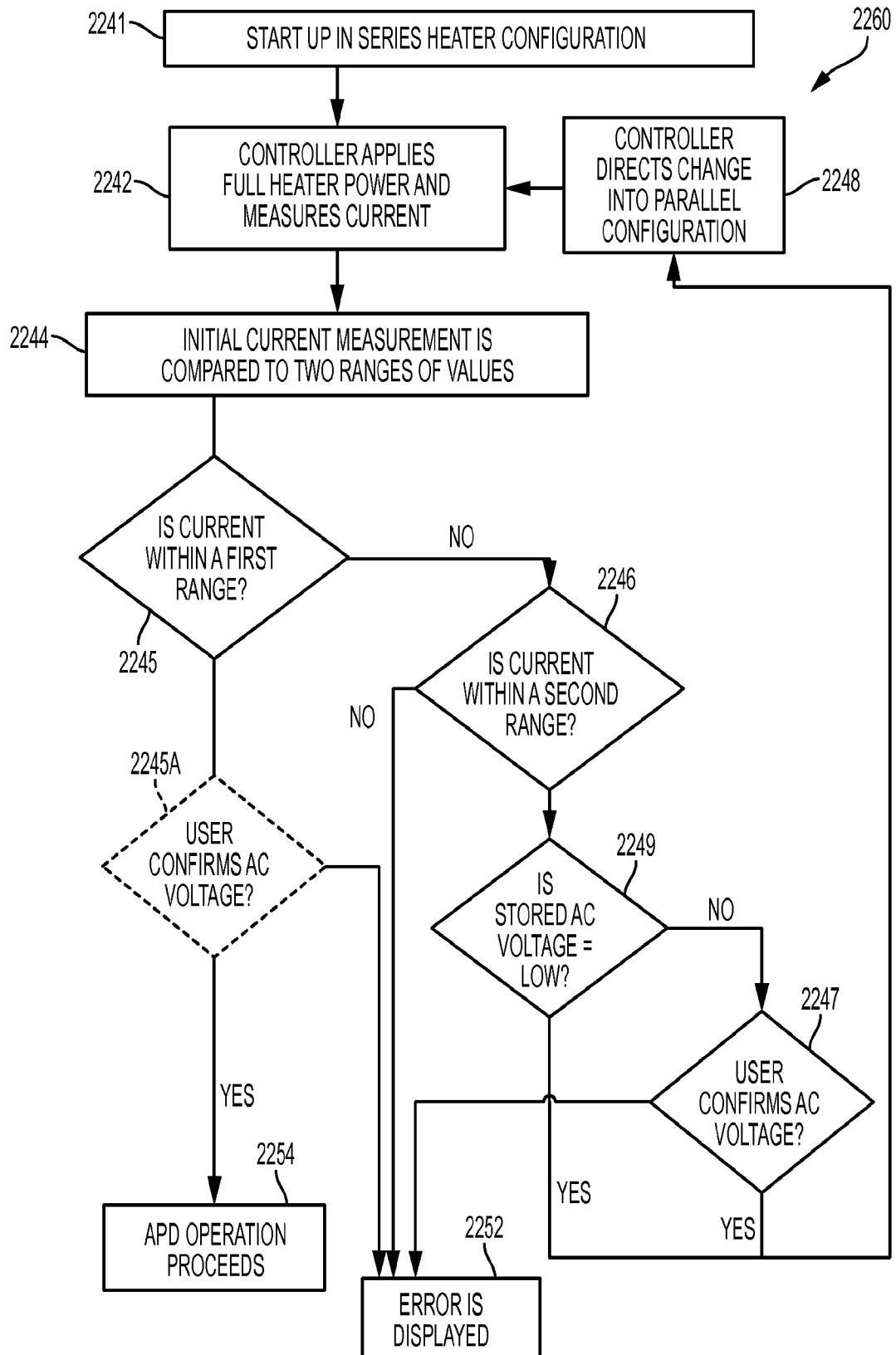


FIG. 147

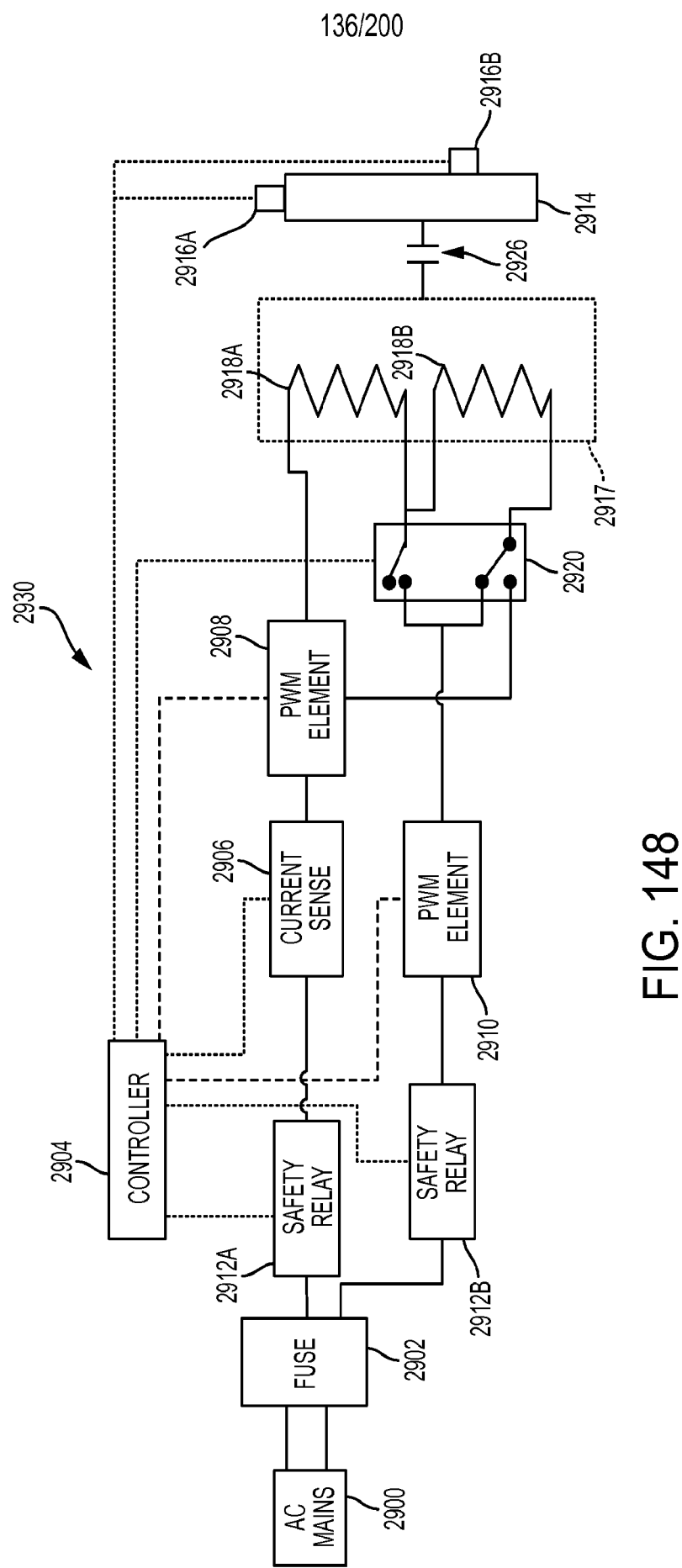


FIG. 148

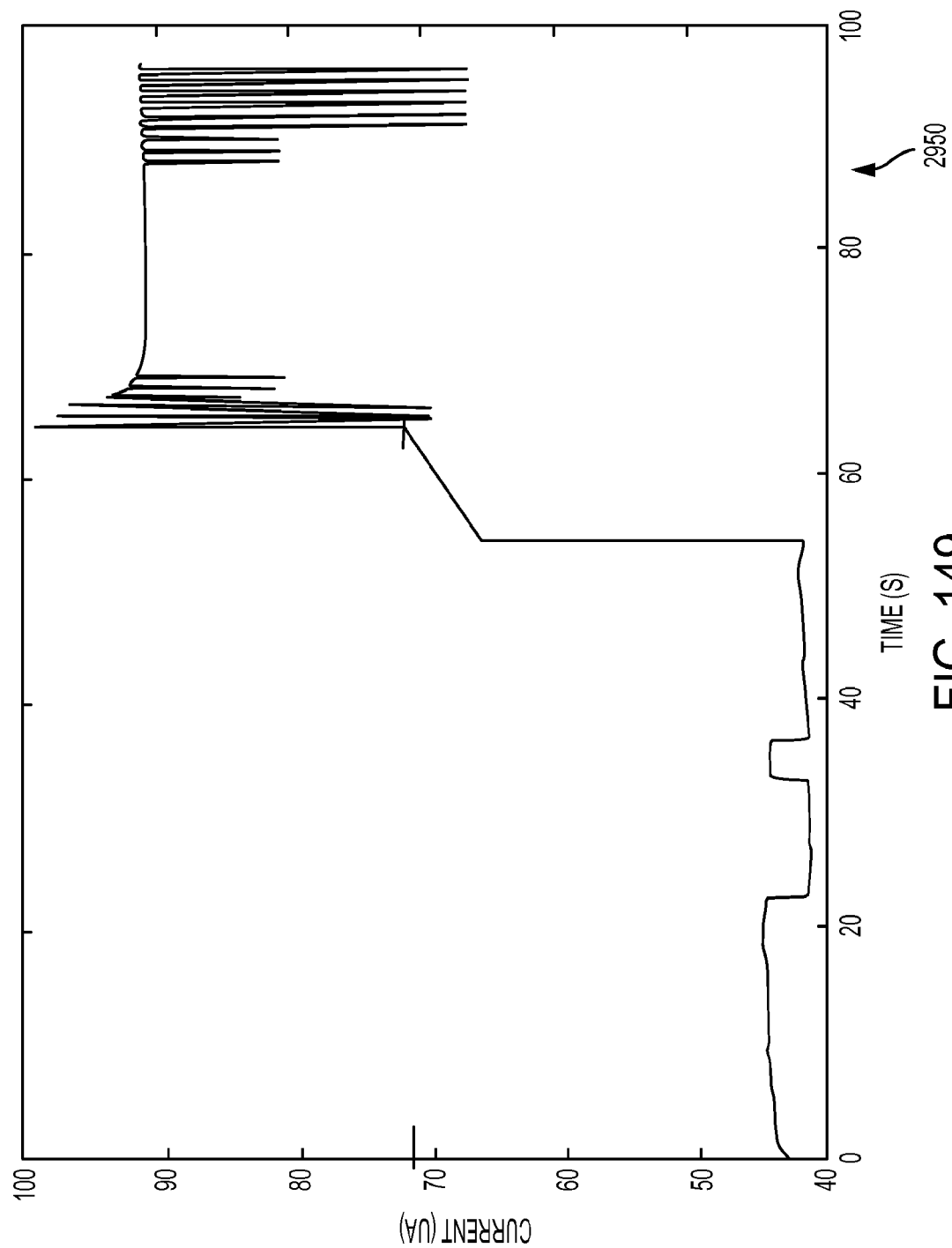


FIG. 149

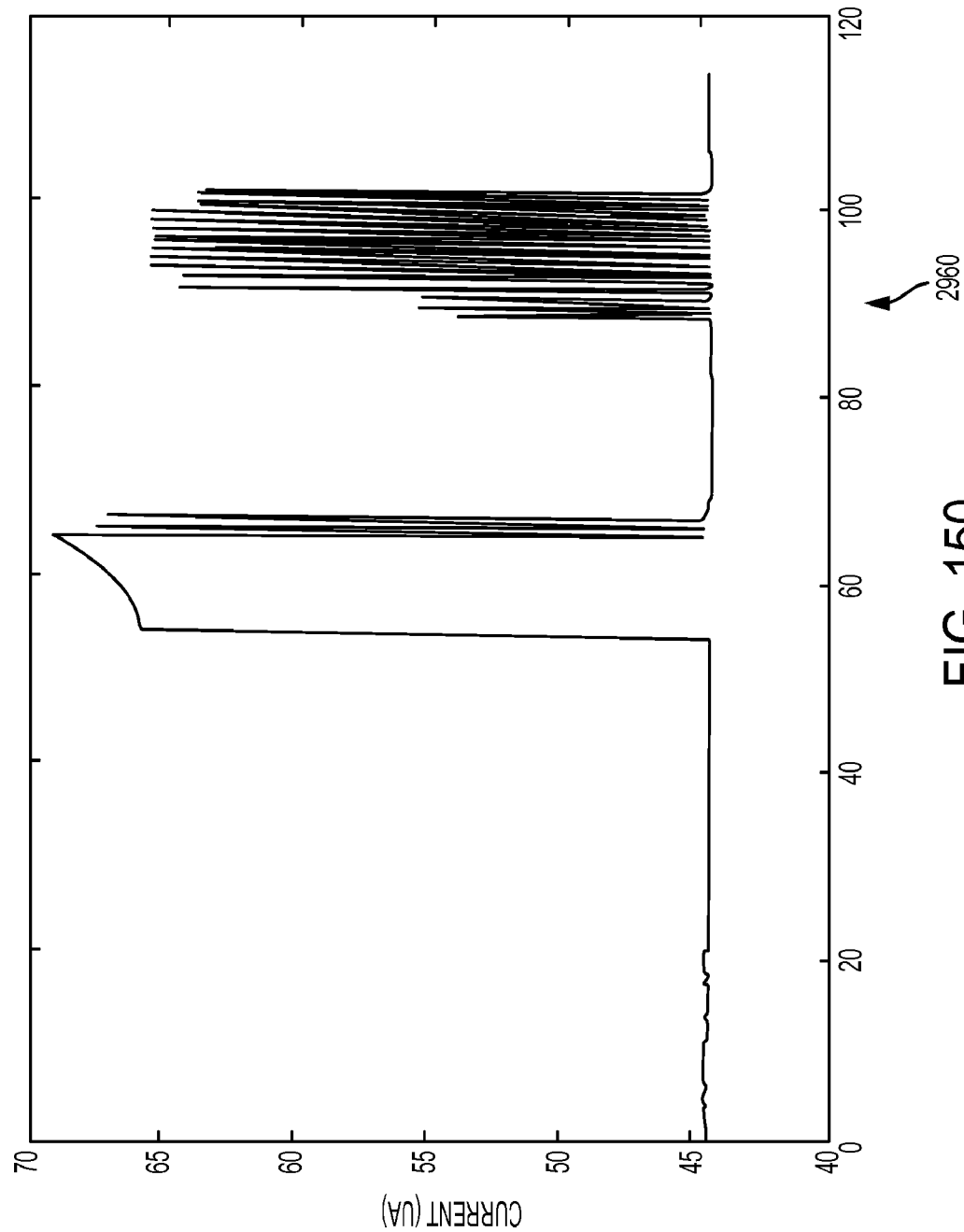
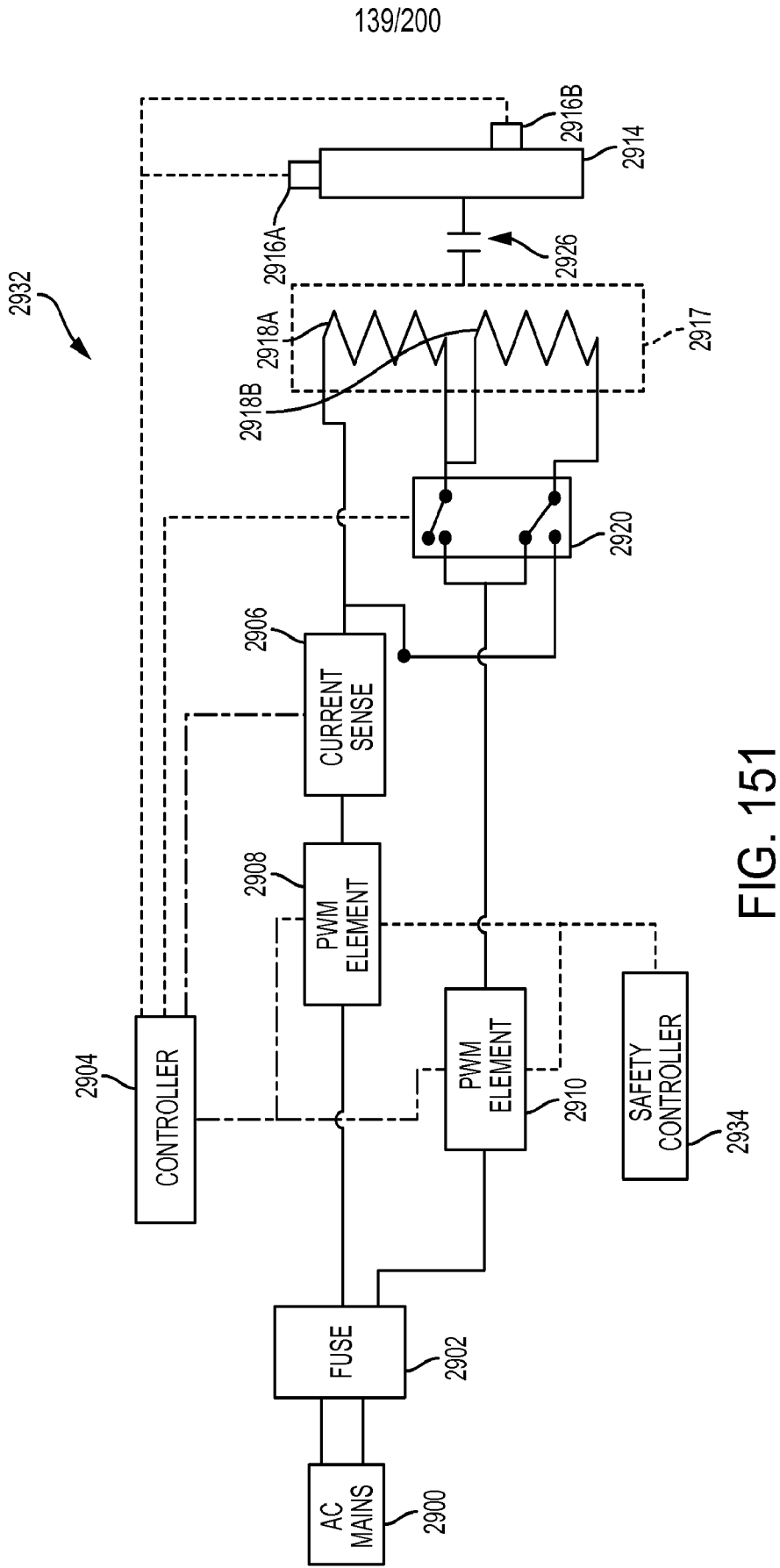


FIG. 150



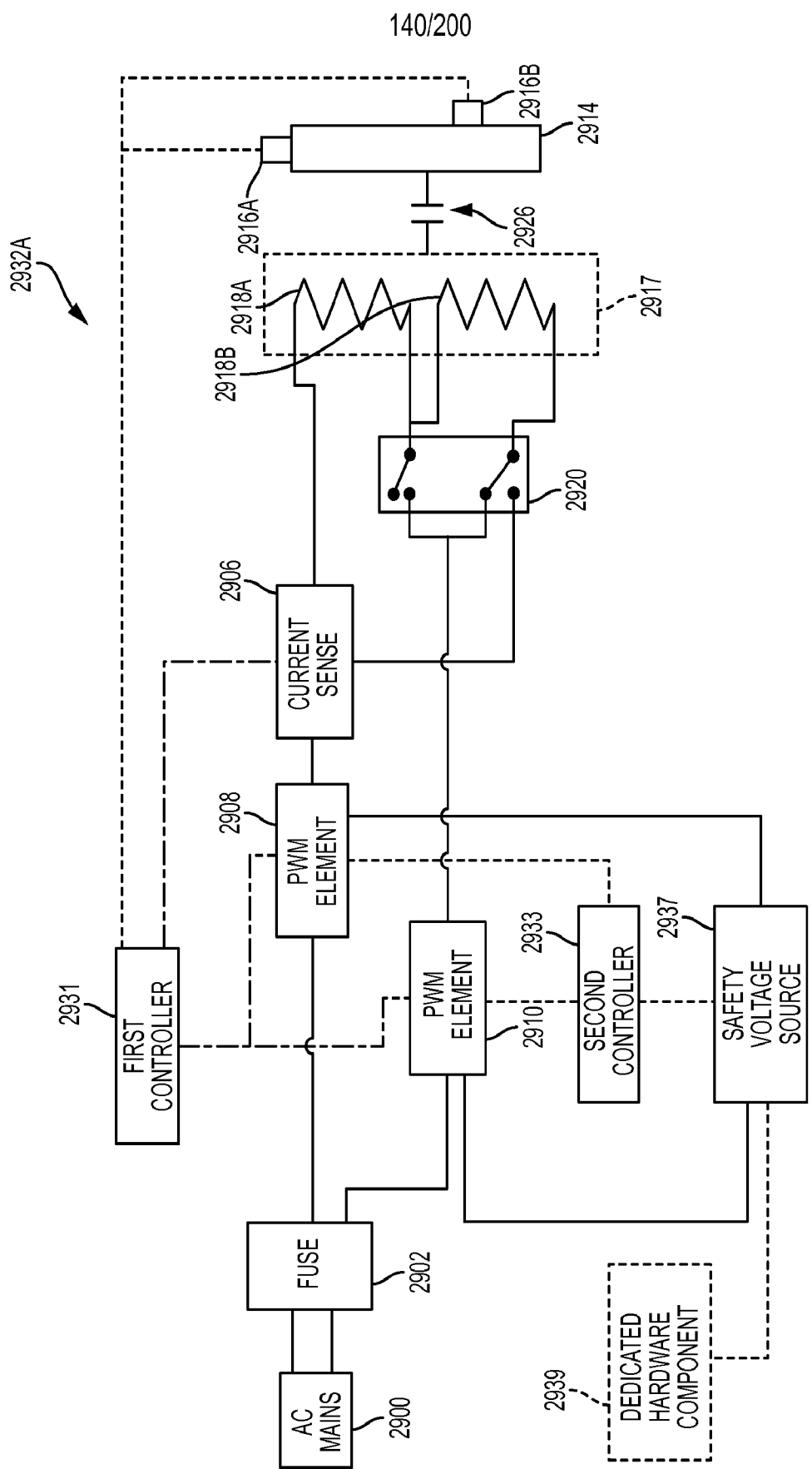
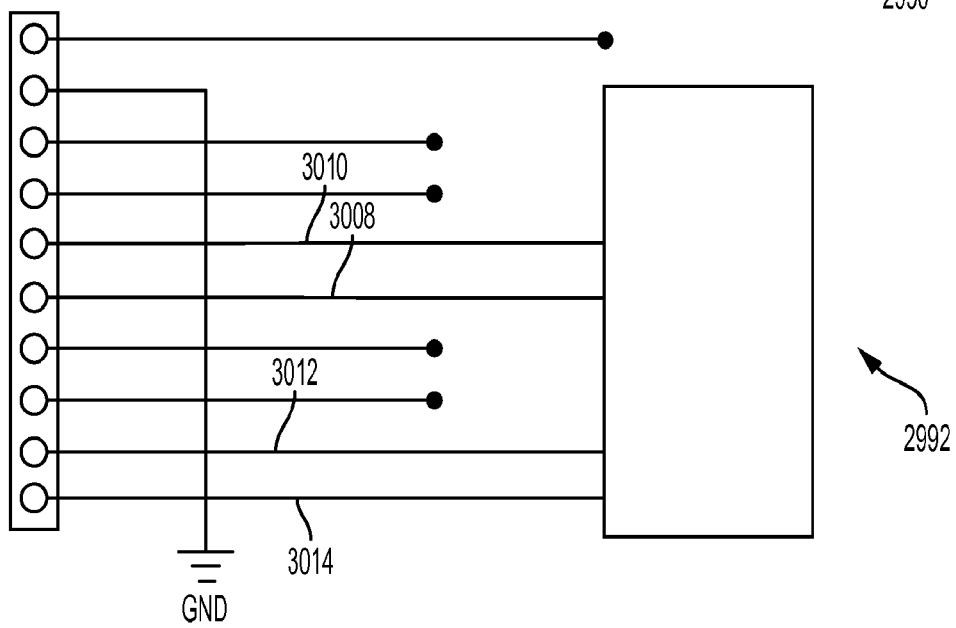
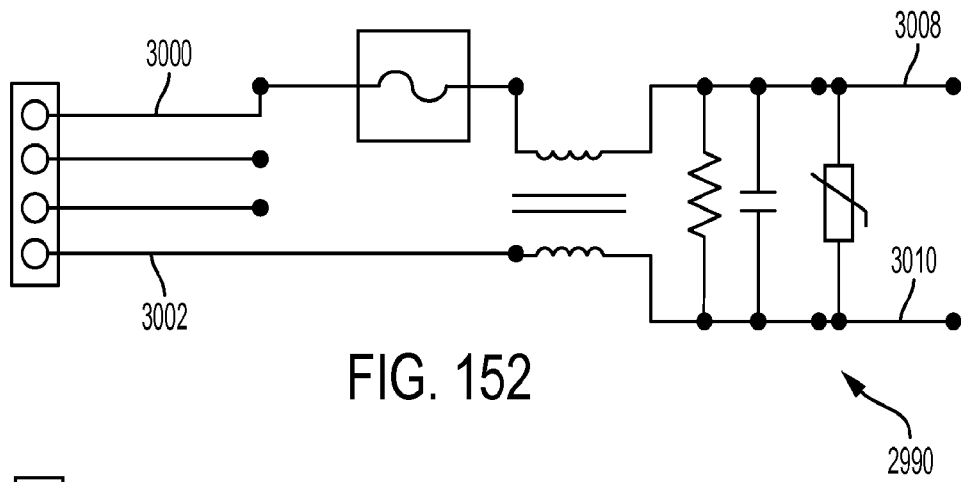


FIG. 151A

141/200



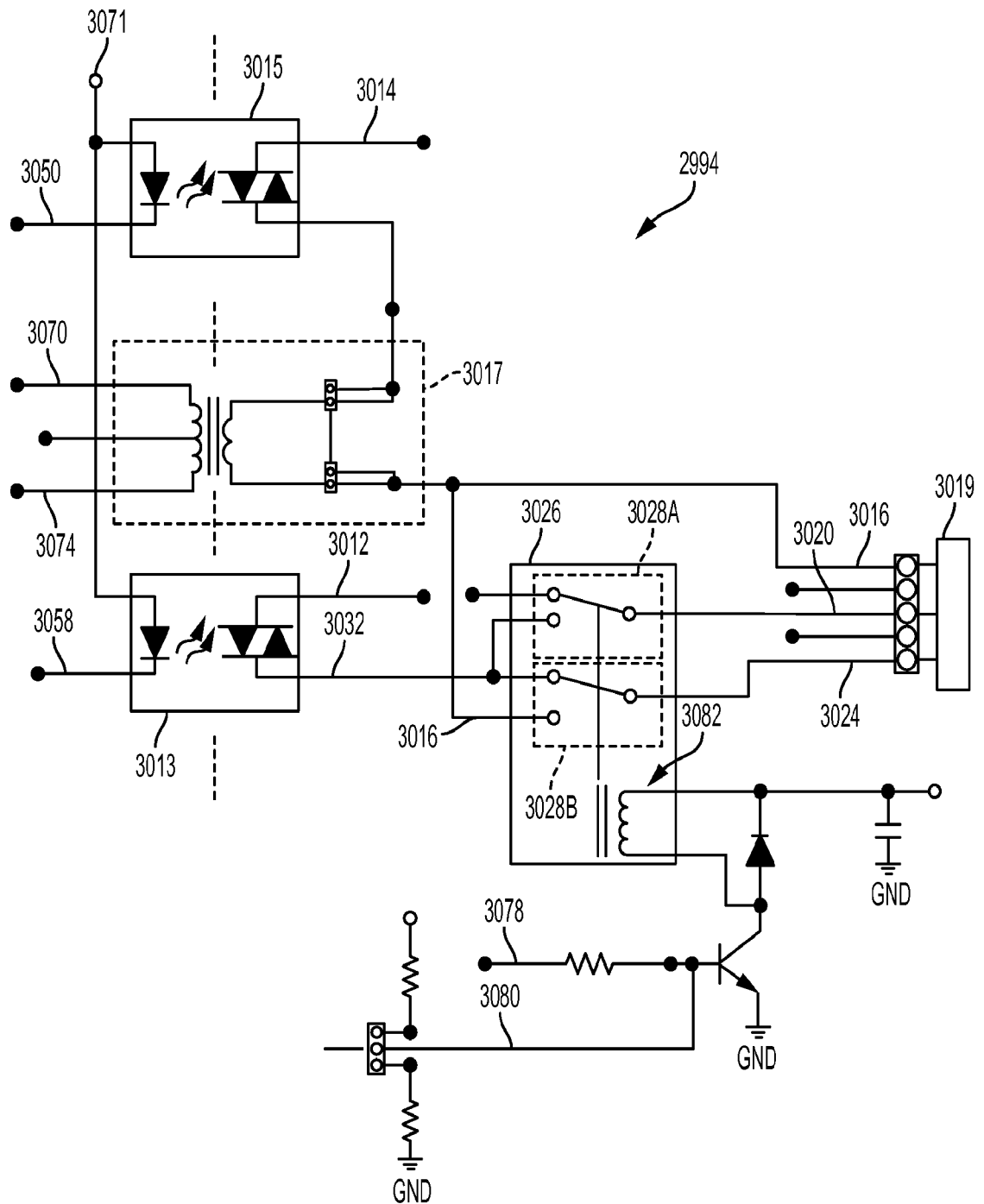


FIG. 154

143/200

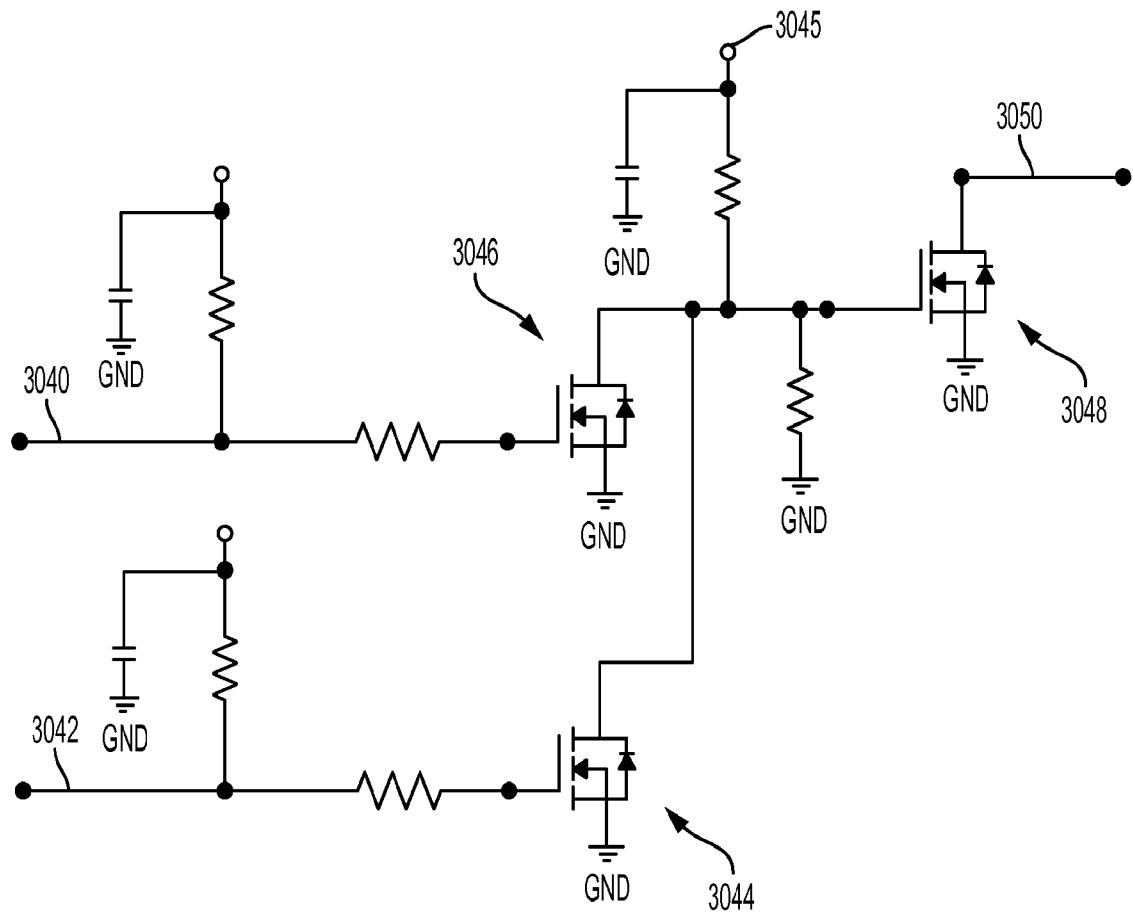


FIG. 155

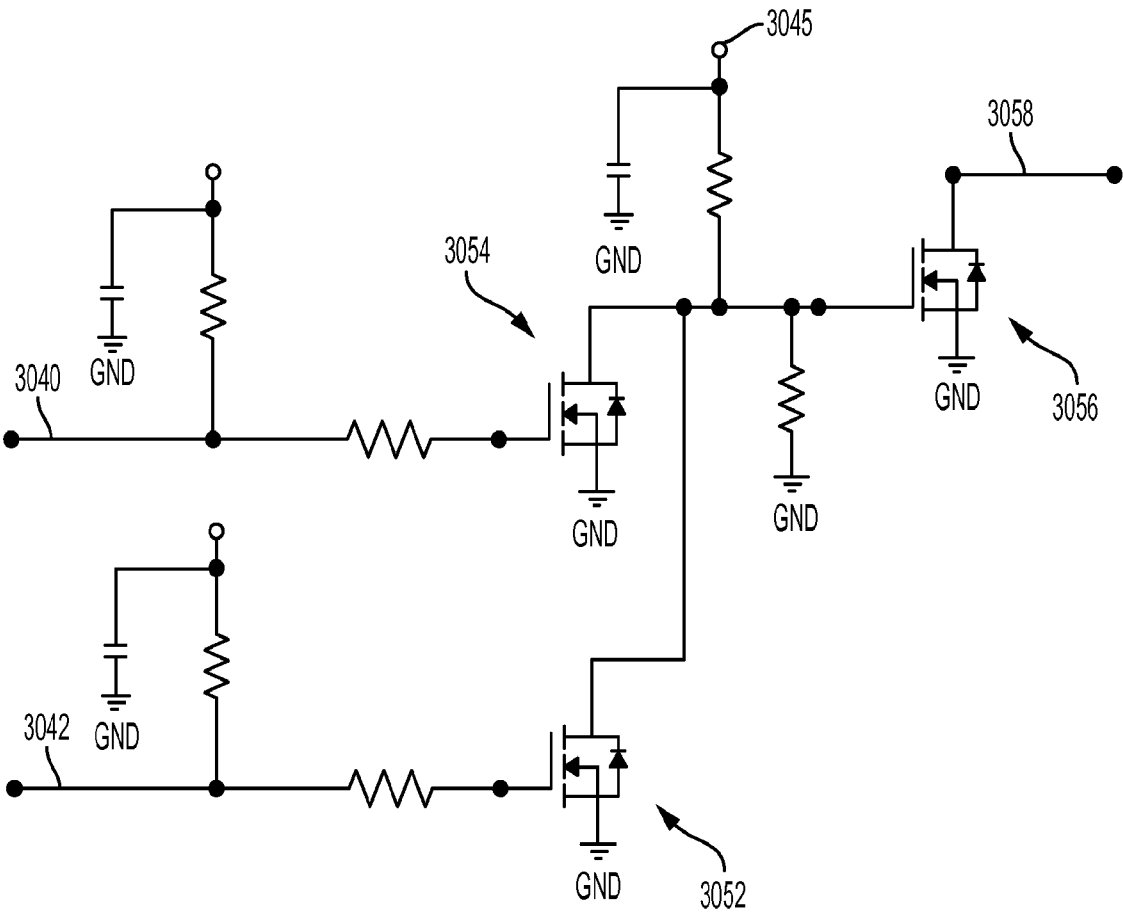


FIG. 156

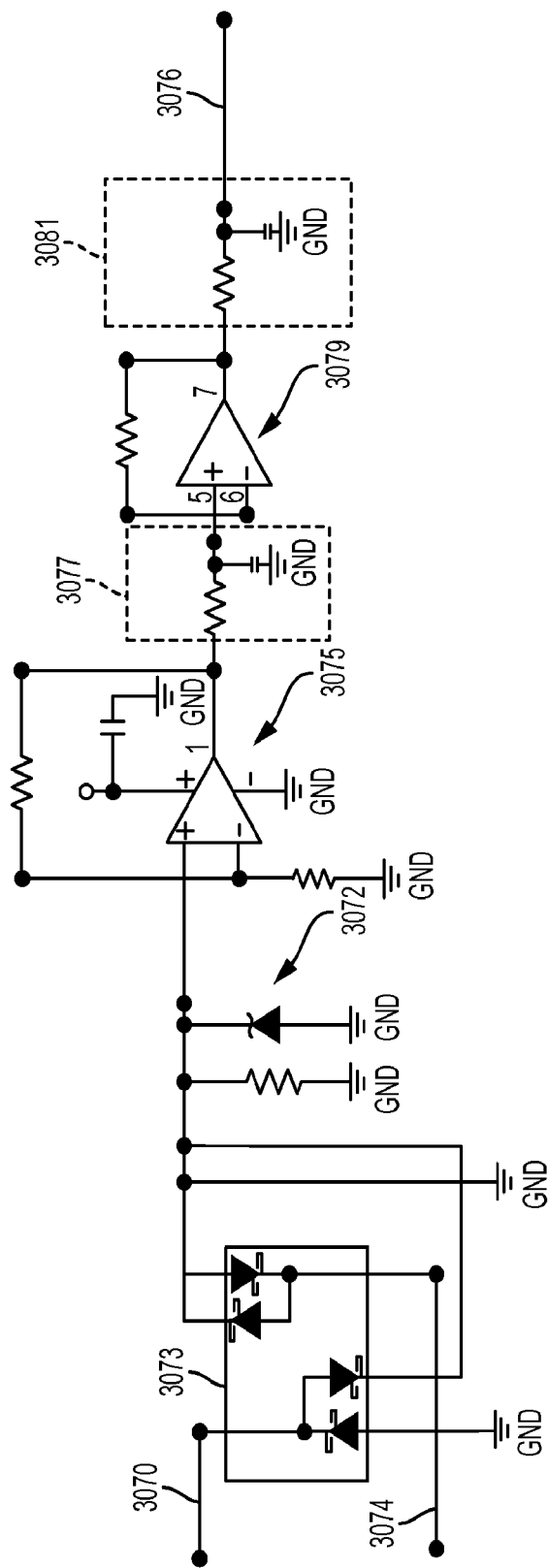


FIG. 157

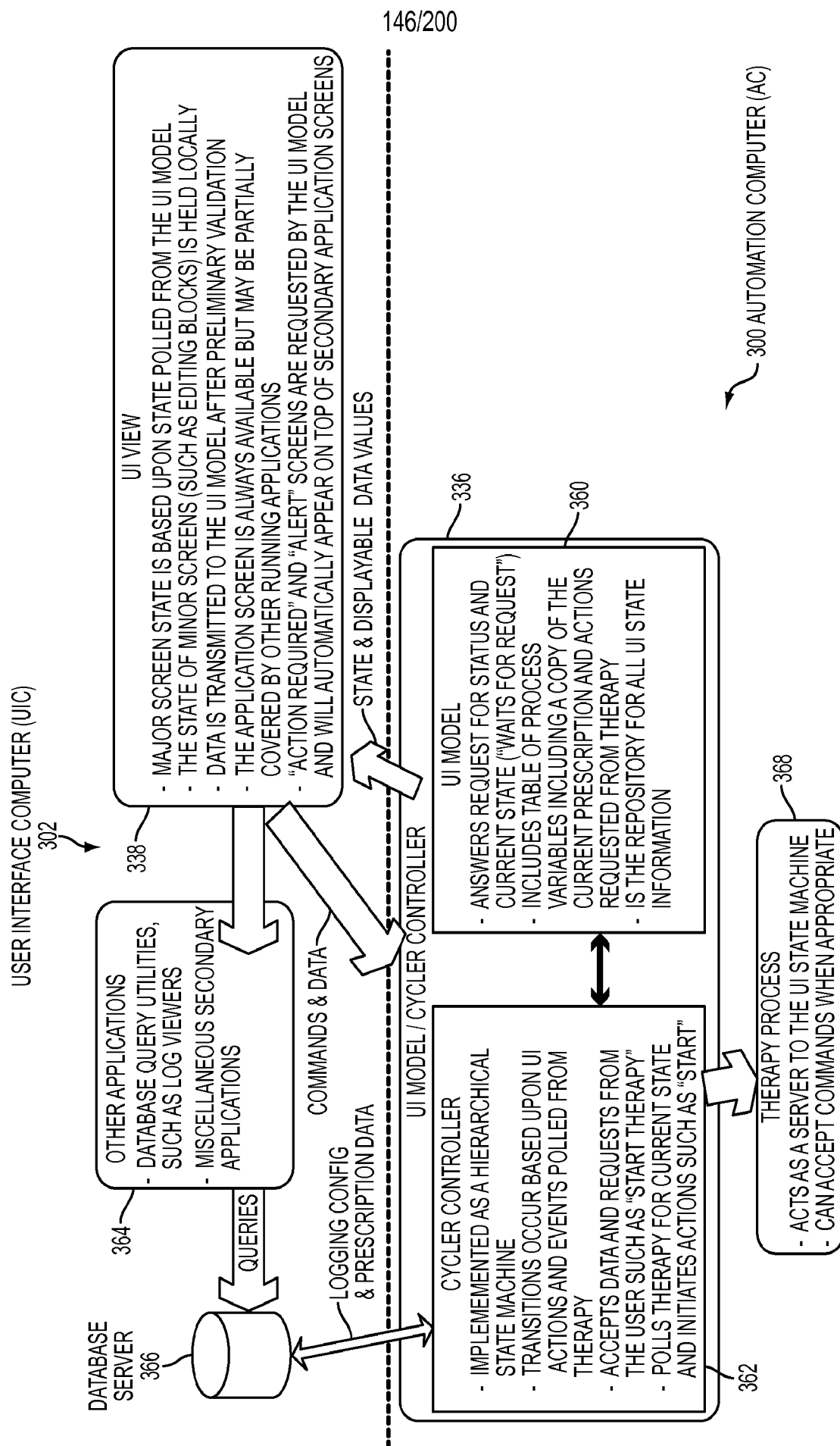


FIG. 158

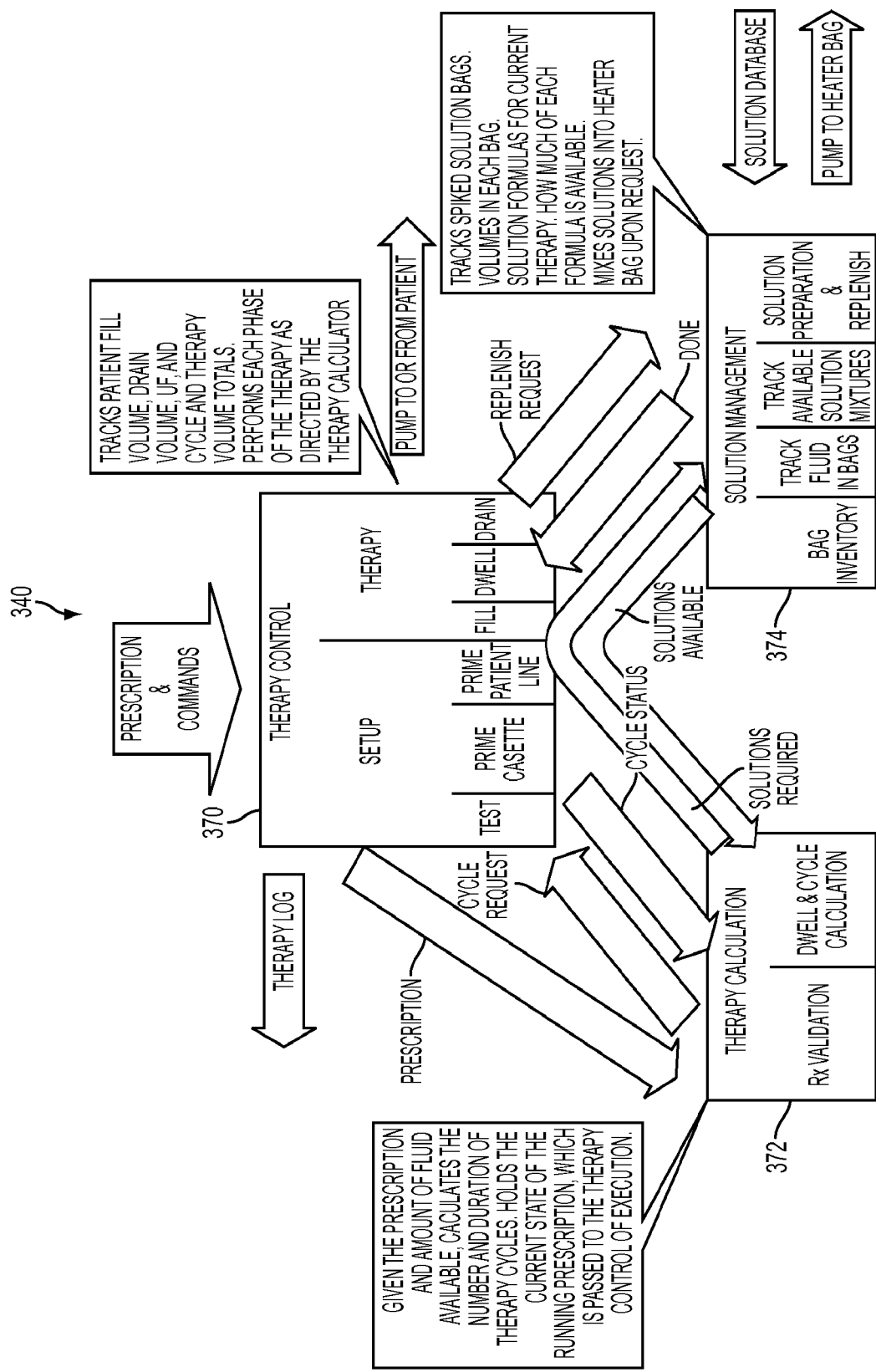


FIG. 159

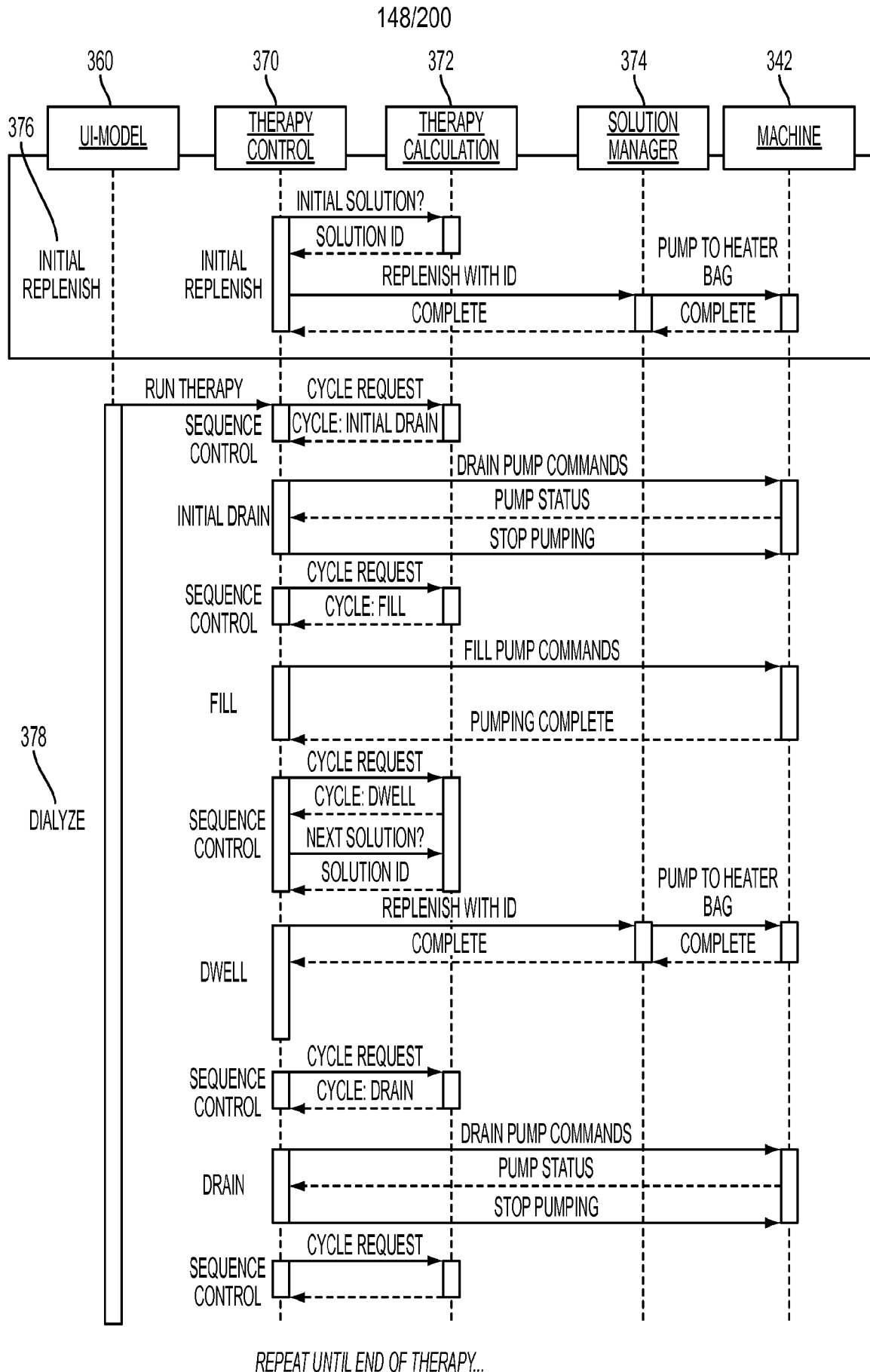


FIG. 160

149/200

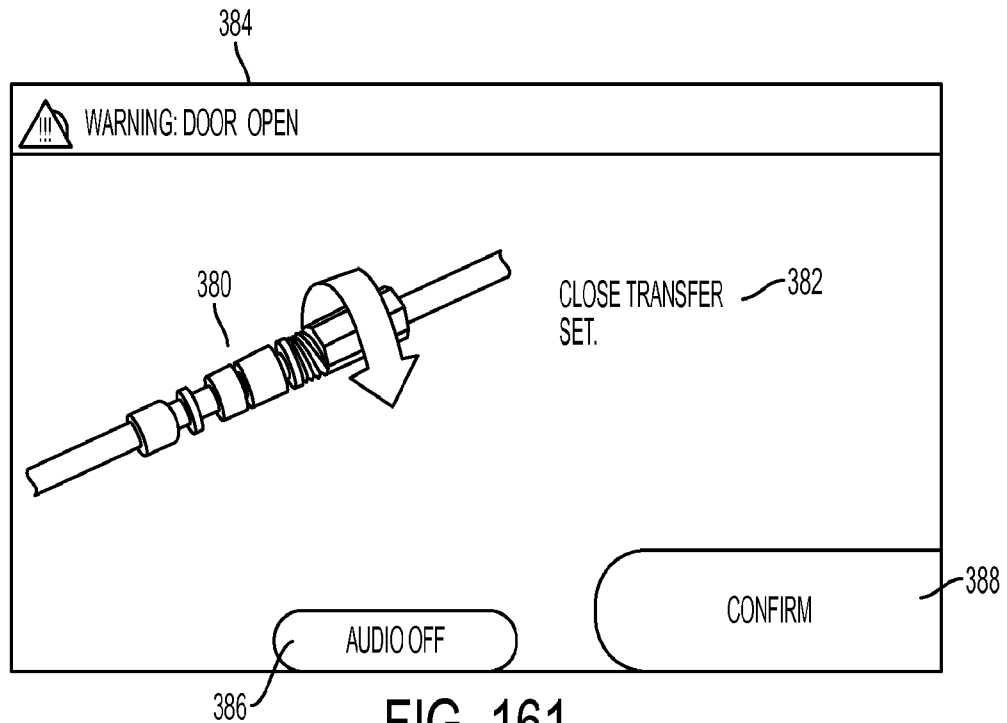


FIG. 161

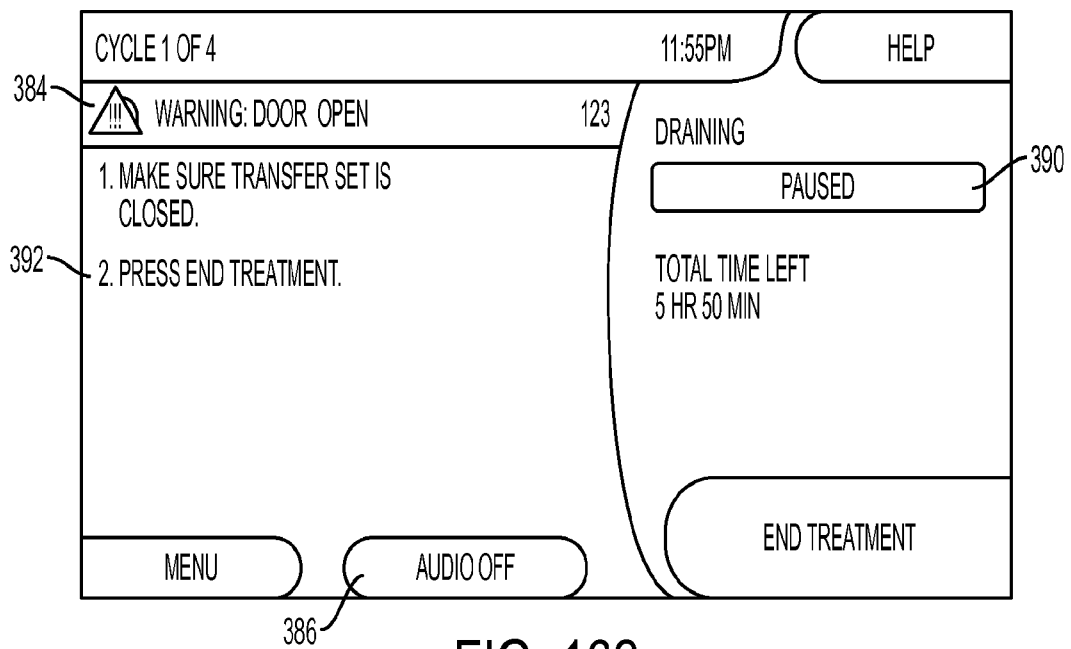


FIG. 162

150/200

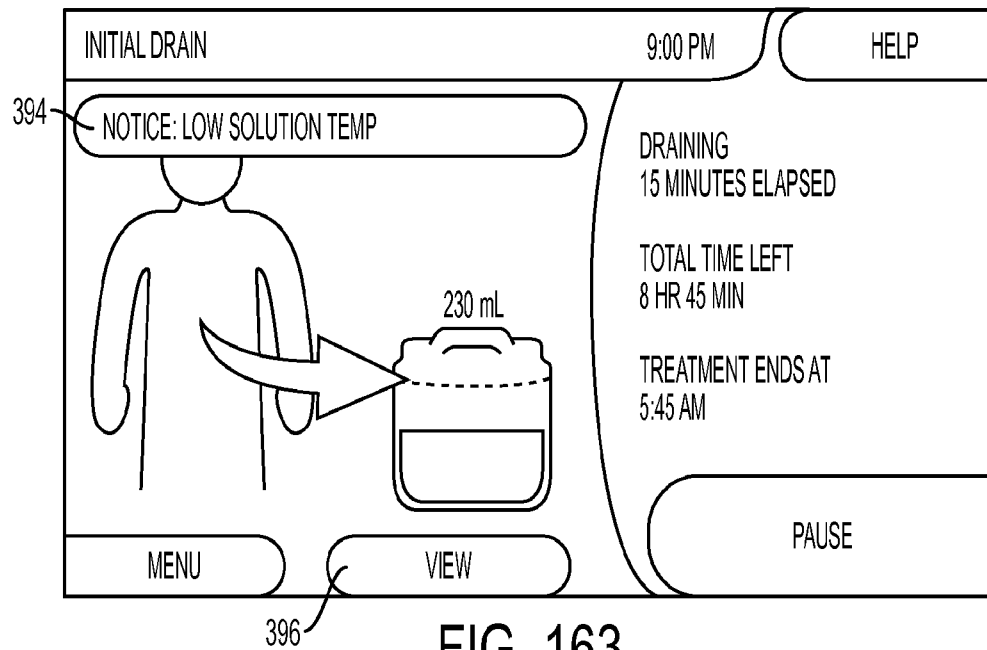


FIG. 163

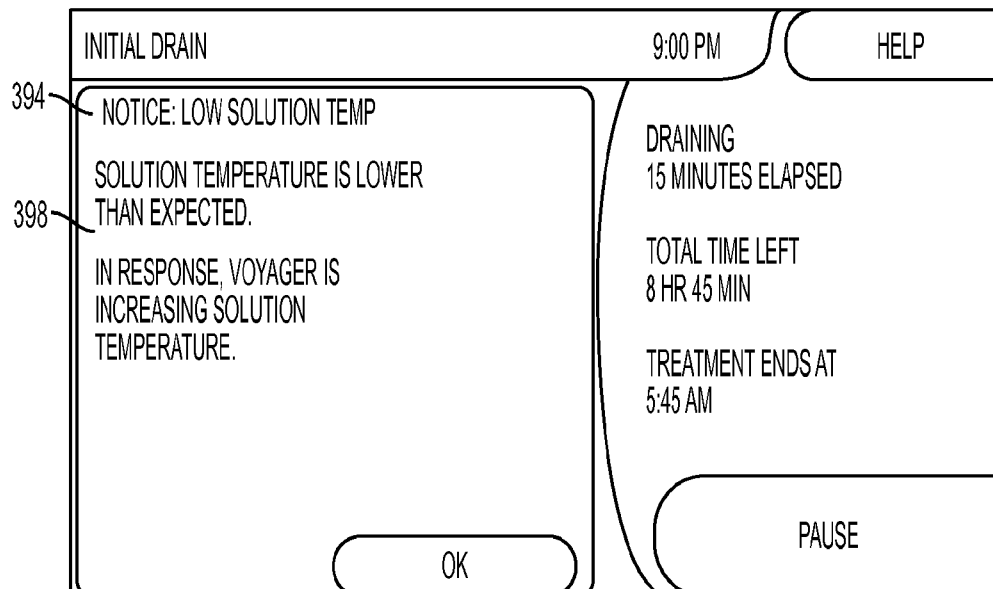


FIG. 164

151/200

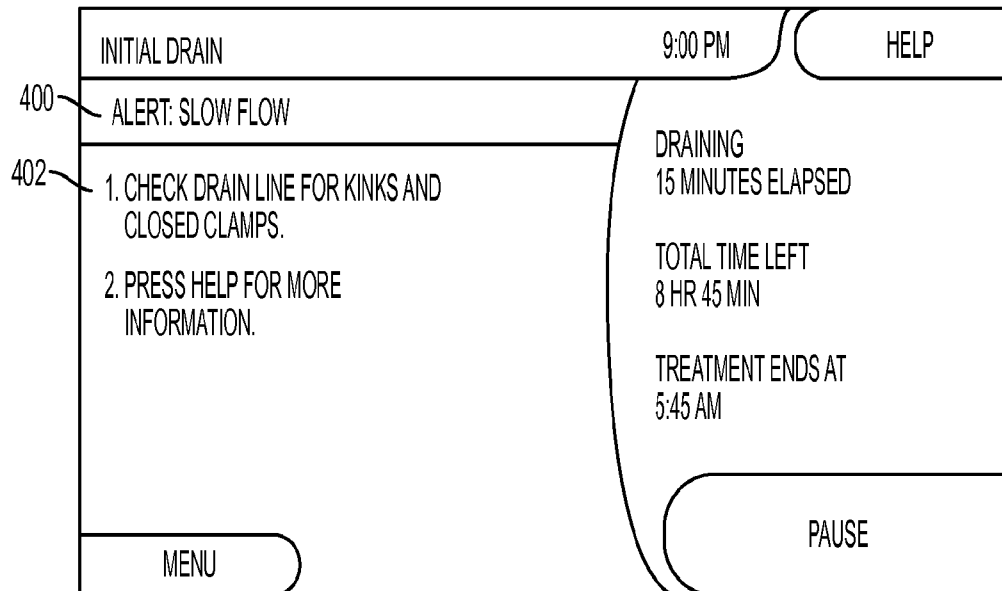


FIG. 165

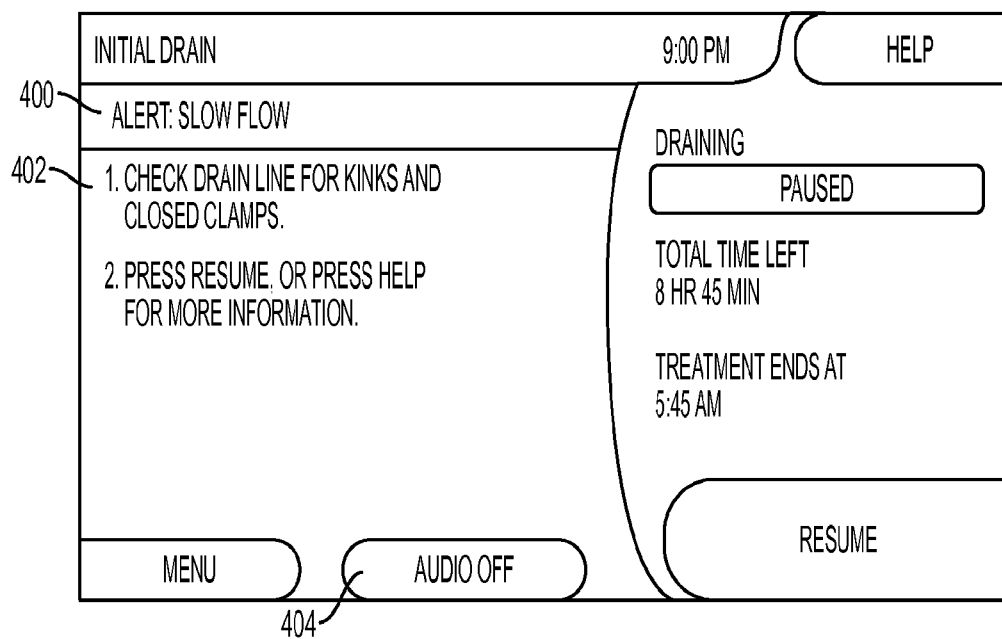


FIG. 166

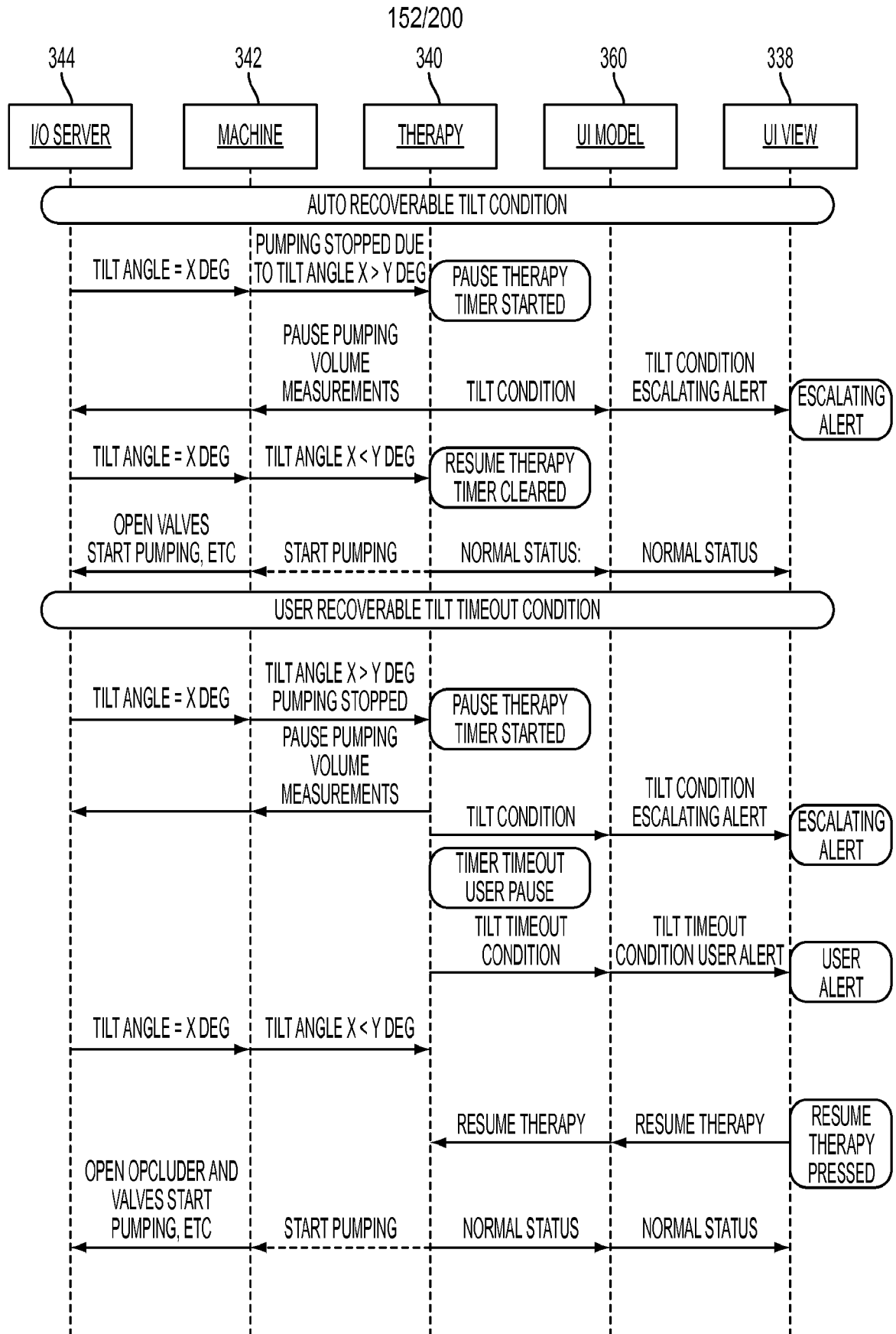


FIG. 167

153/200

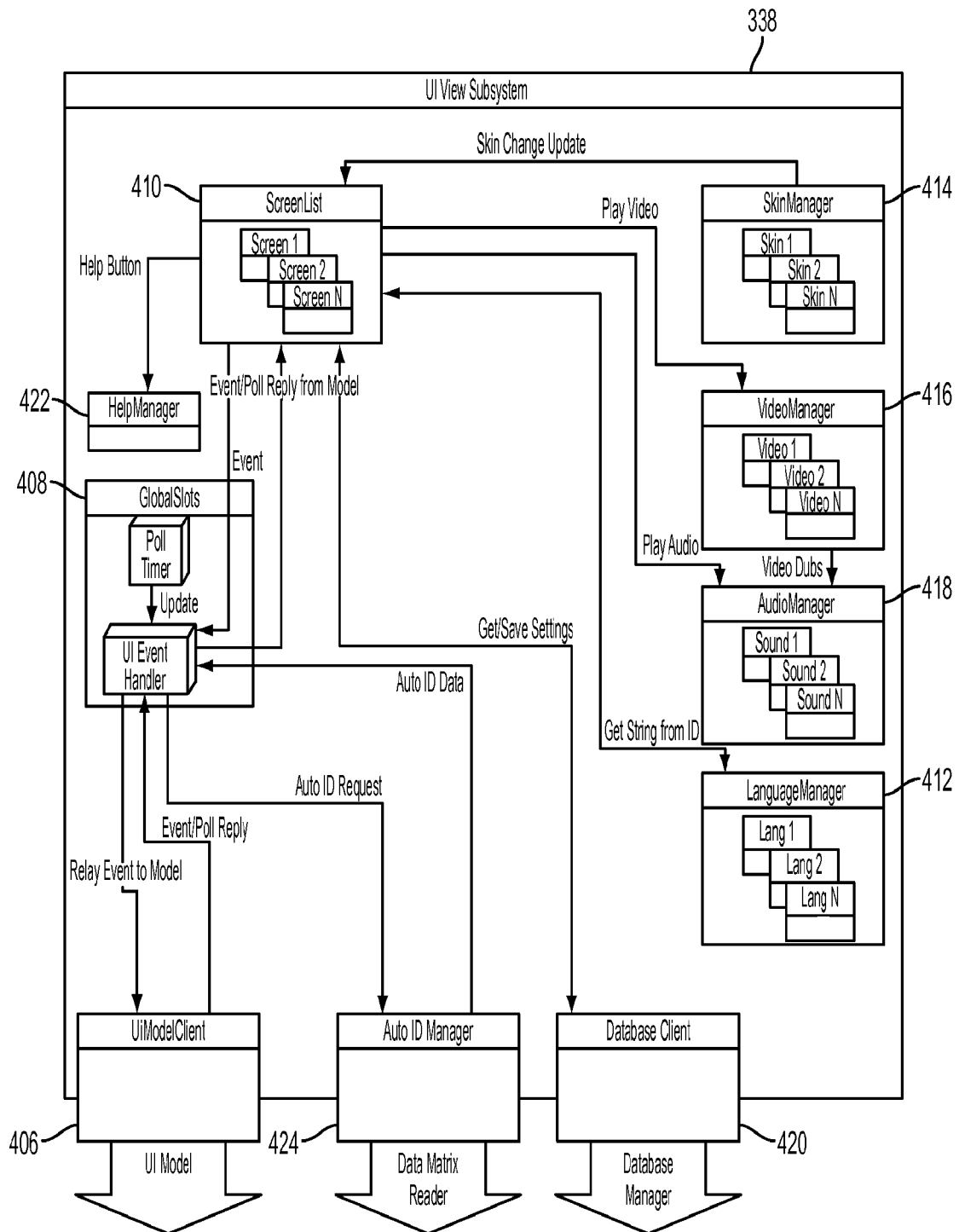


FIG. 168

154/200

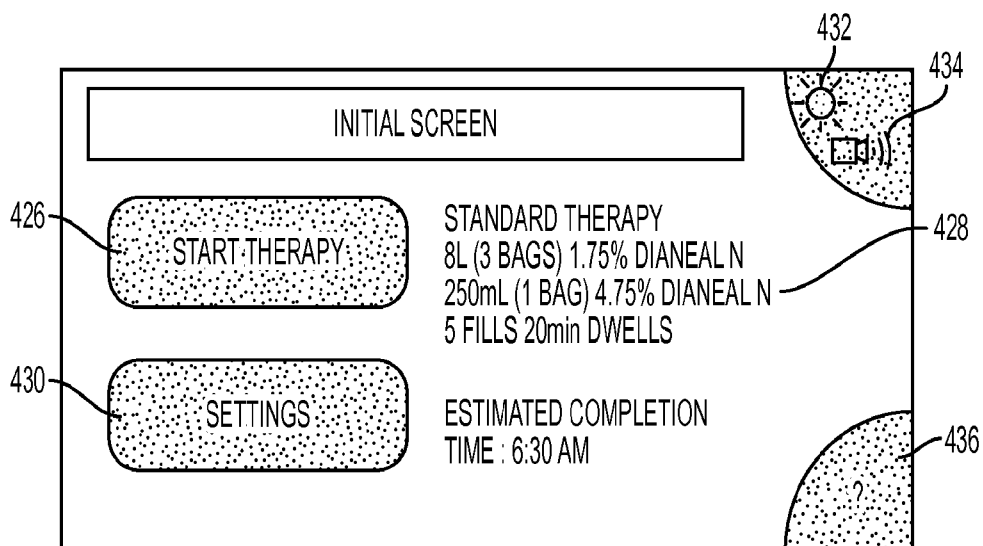


FIG. 169

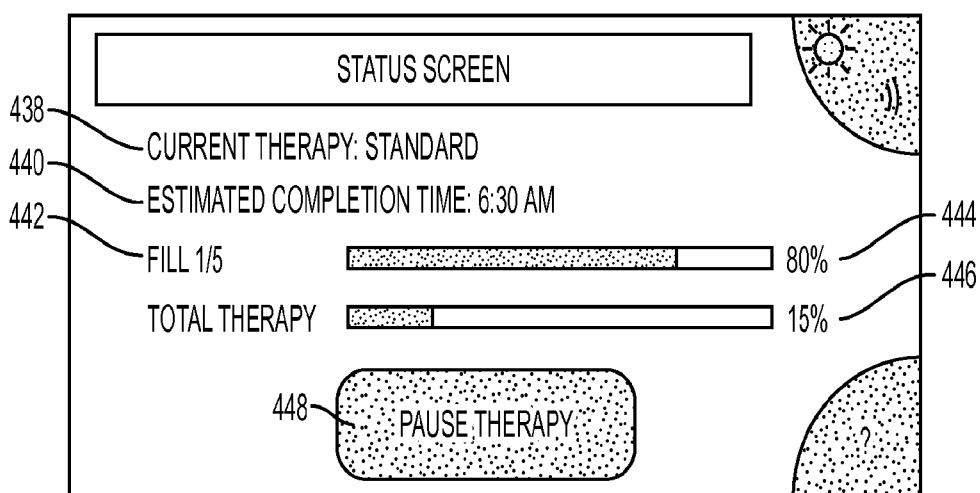


FIG. 170

155/200

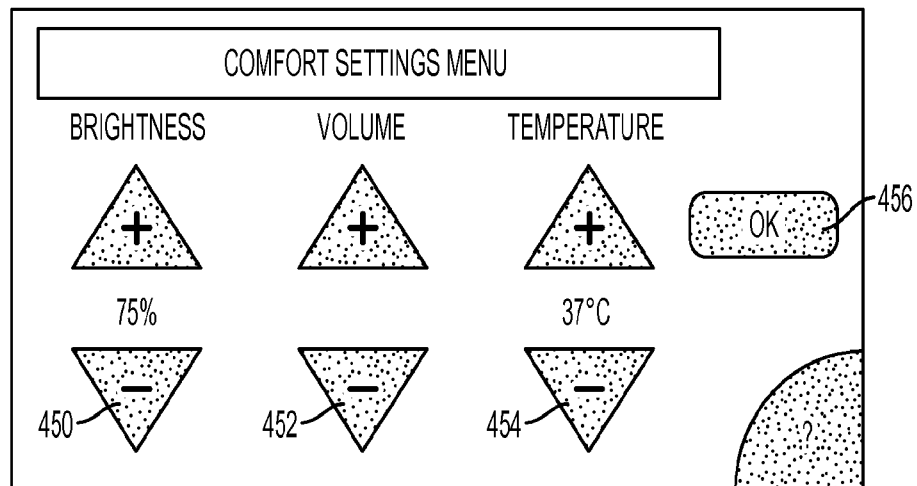


FIG. 171

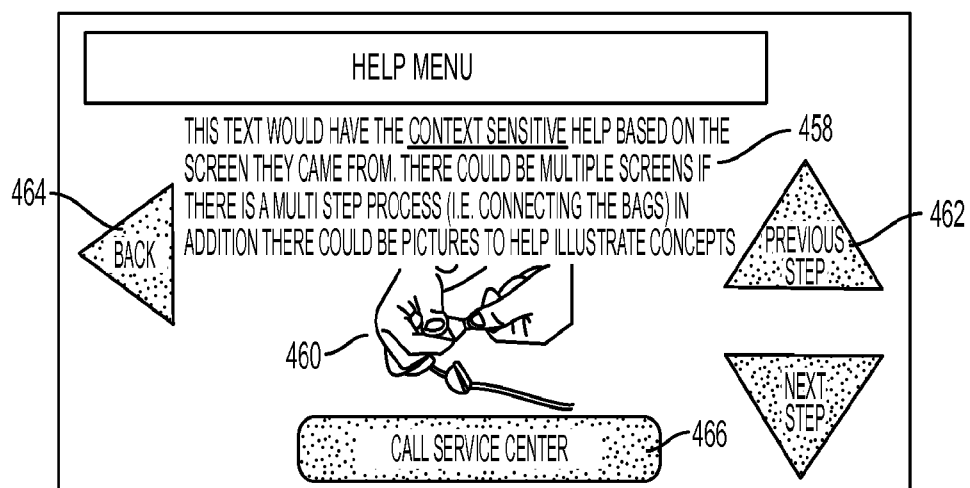


FIG. 172

156/200

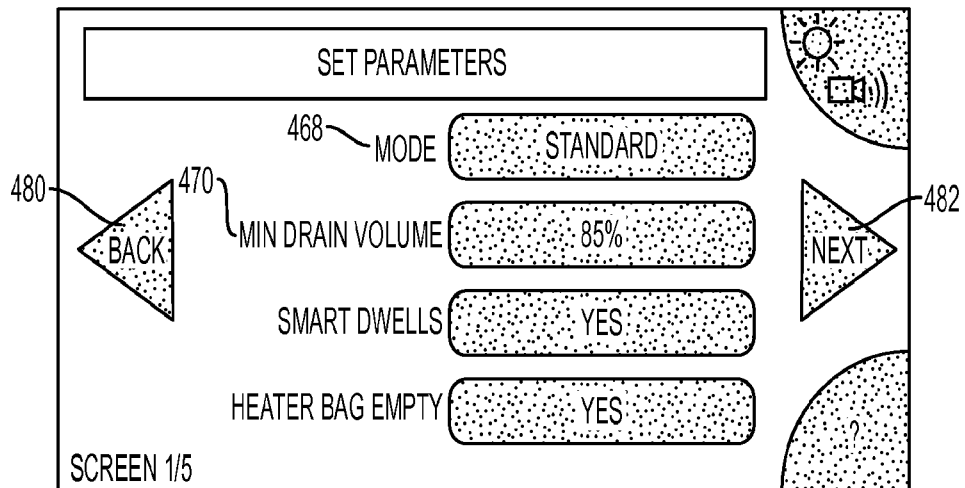


FIG. 173

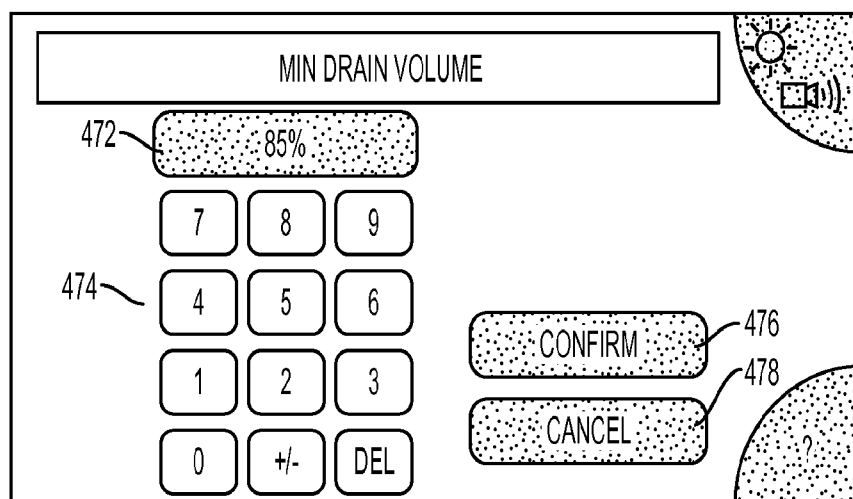


FIG. 174

157/200

REVIEW PARAMETERS

MODE:	STANDARD	NEG UF LIMIT:	50%
TWO CHAMBER BAG:	YES	POS UF LIMIT:	OFF
MIN DRAIN VOLUME:	85%	TIDAL FULL DRAINS:	YES
MIN DRAIN TIME:	2 MINS	FLUSH:	YES
SMART DWELLS:	YES	PROGRAM LOCKED:	YES
HEATER BAG EMPTY:	YES	LANGUAGE:	ENGLISH
TIDAL FULL DRAINS:	YES		

BACK

CONFIRM

484

486

FIG. 175

158/200

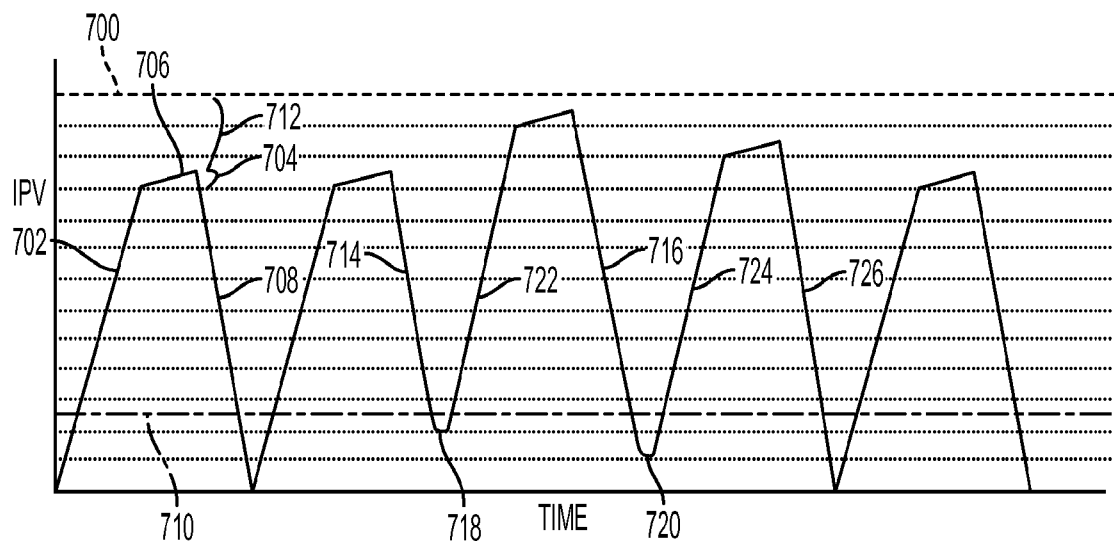


FIG. 176

159/200

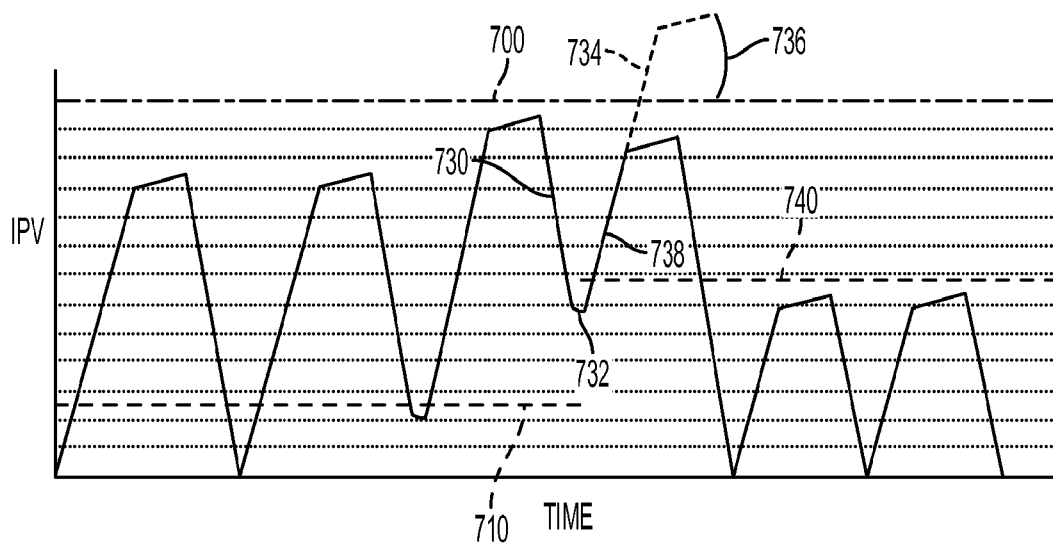


FIG. 177

160/200

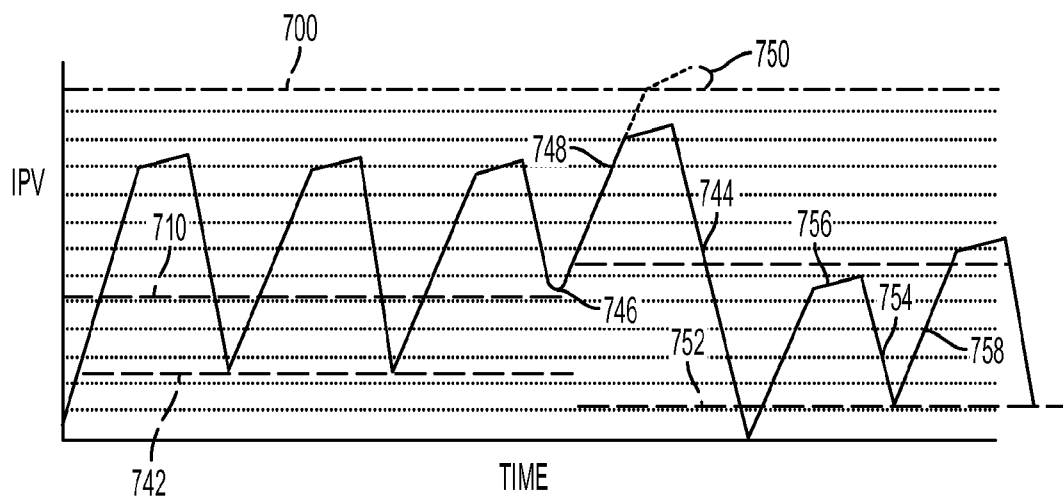


FIG. 178

161/200

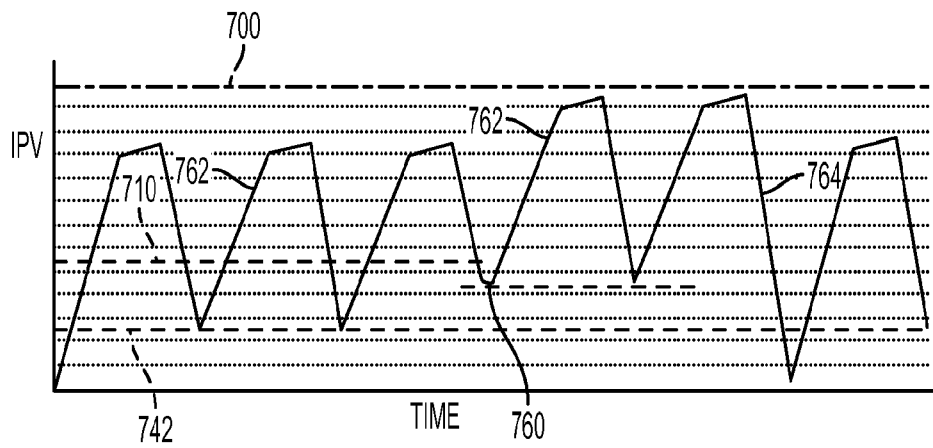


FIG. 179

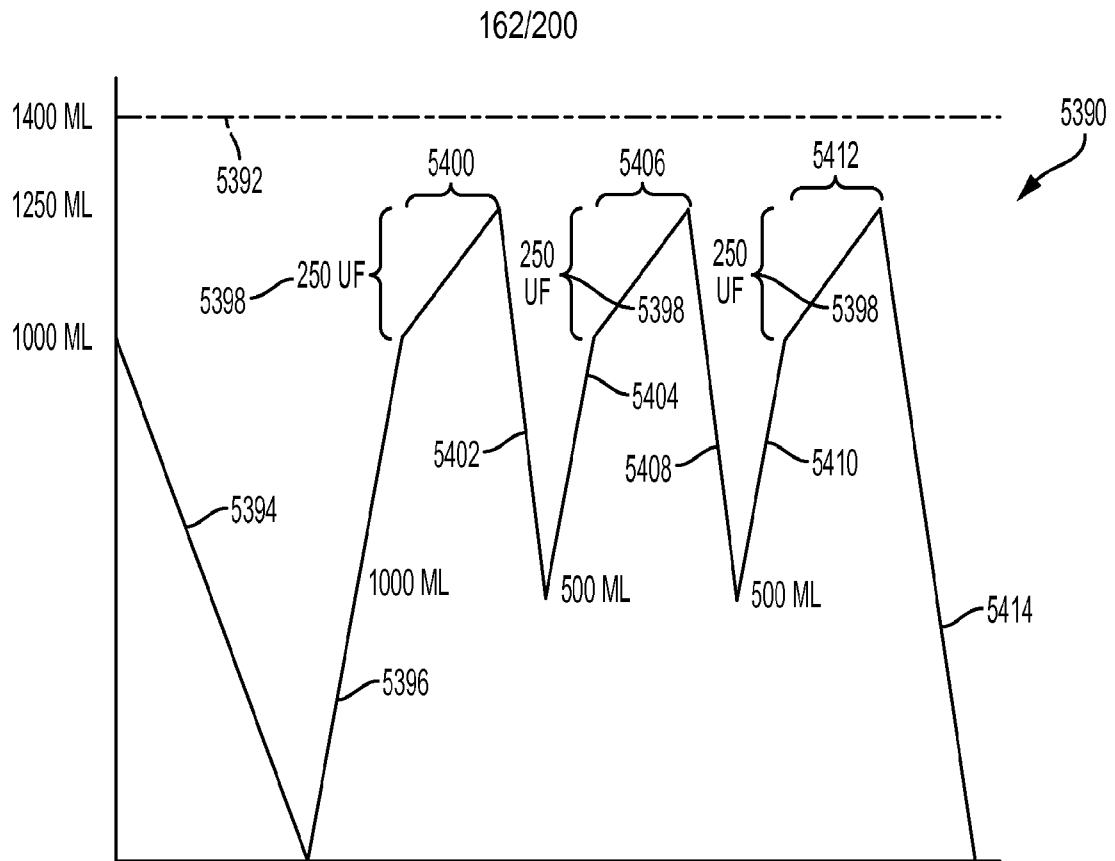


FIG. 180

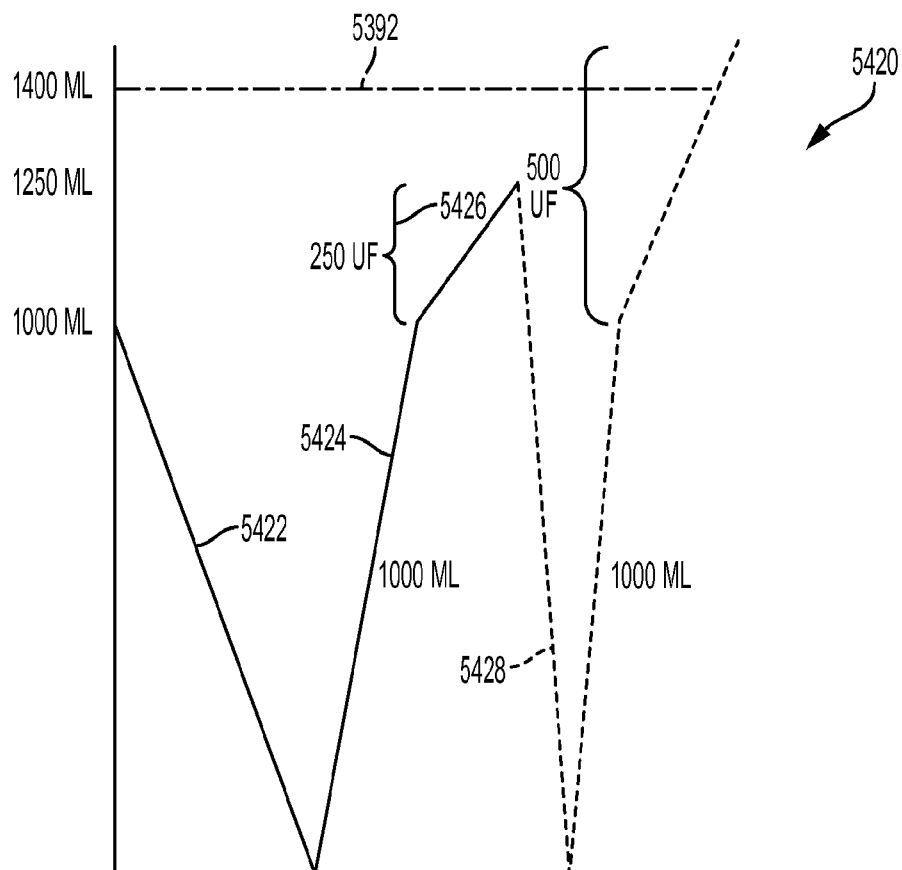


FIG. 181

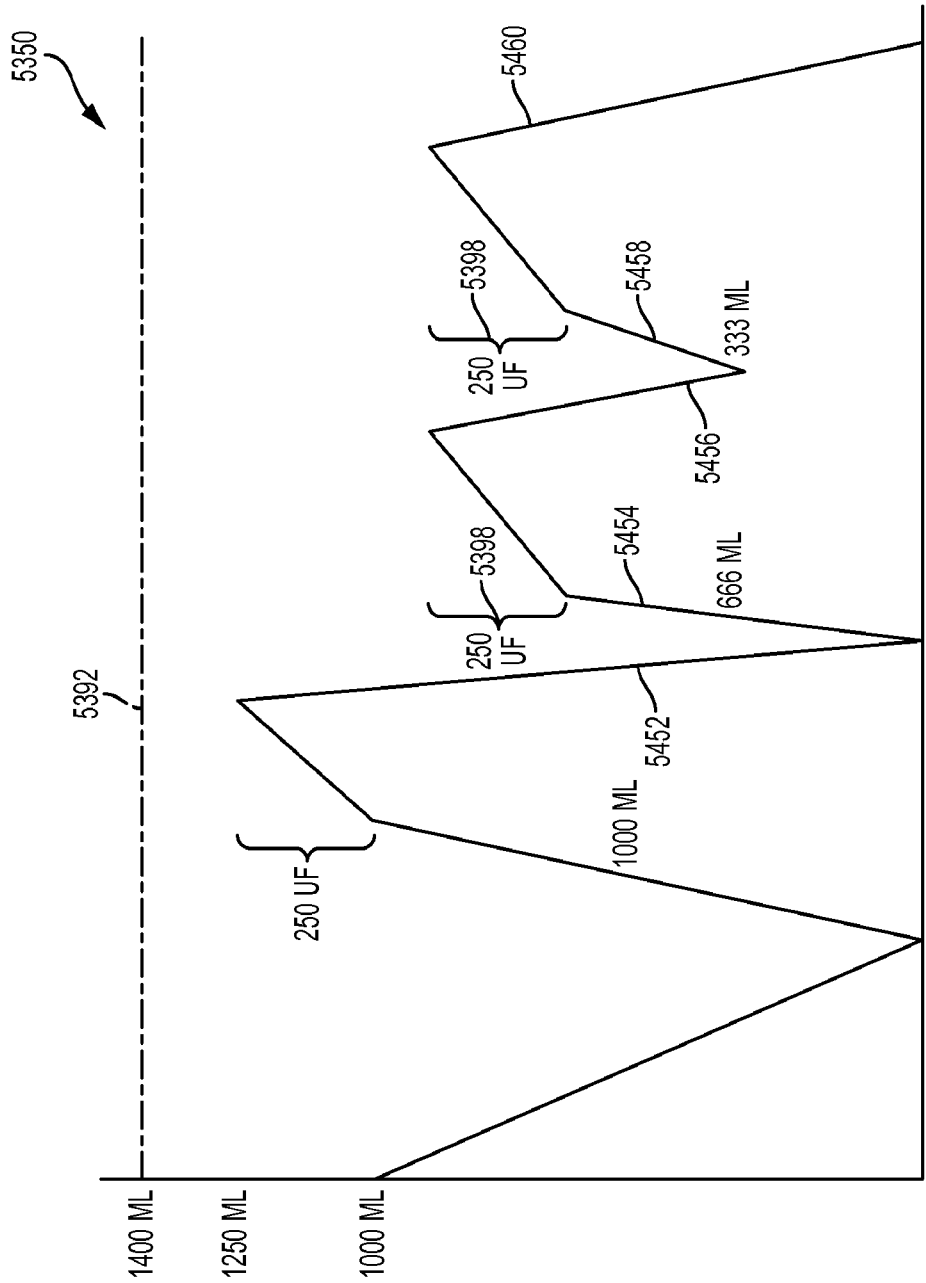


FIG. 182

164/200

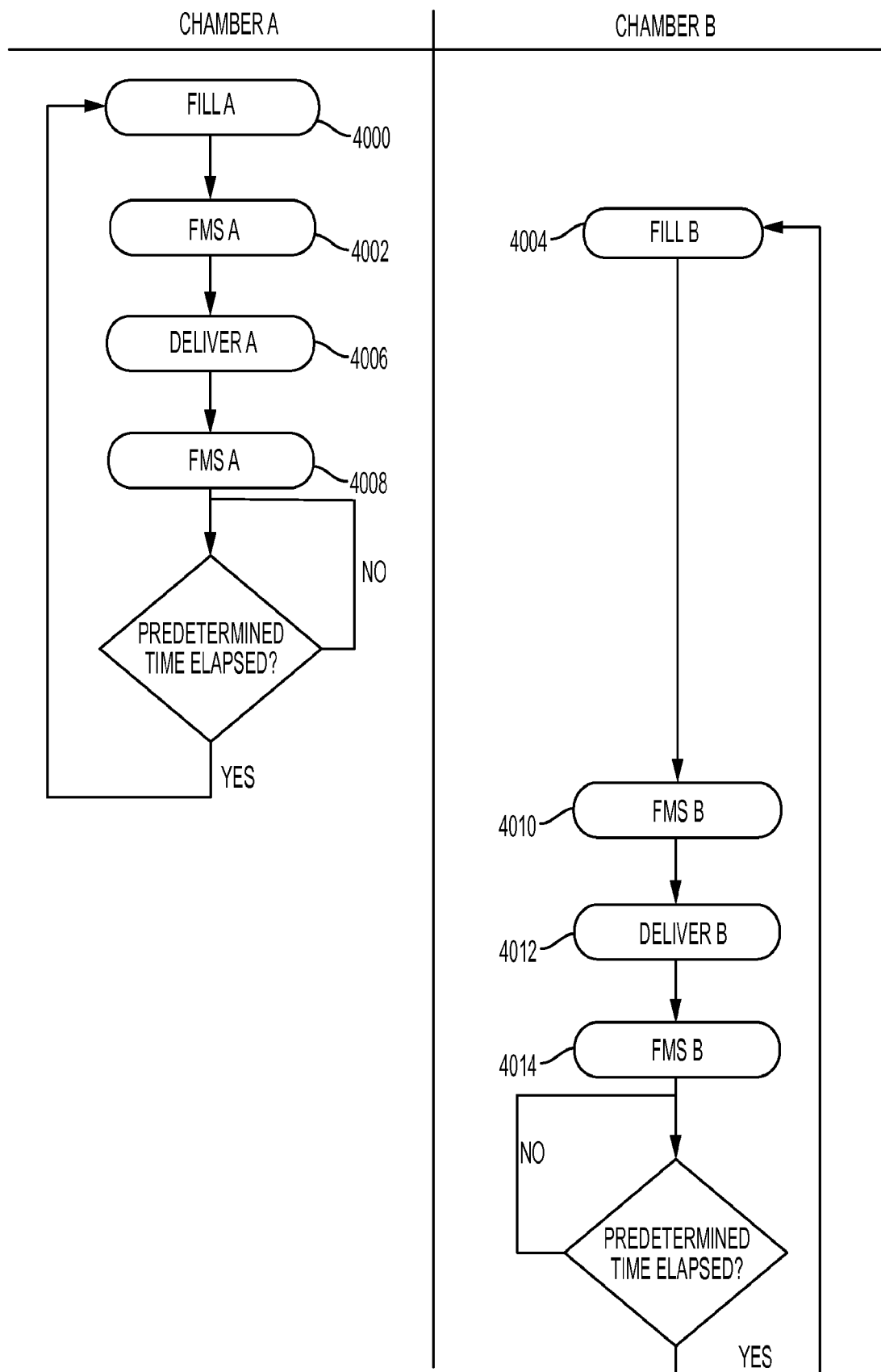


FIG. 183

165/200

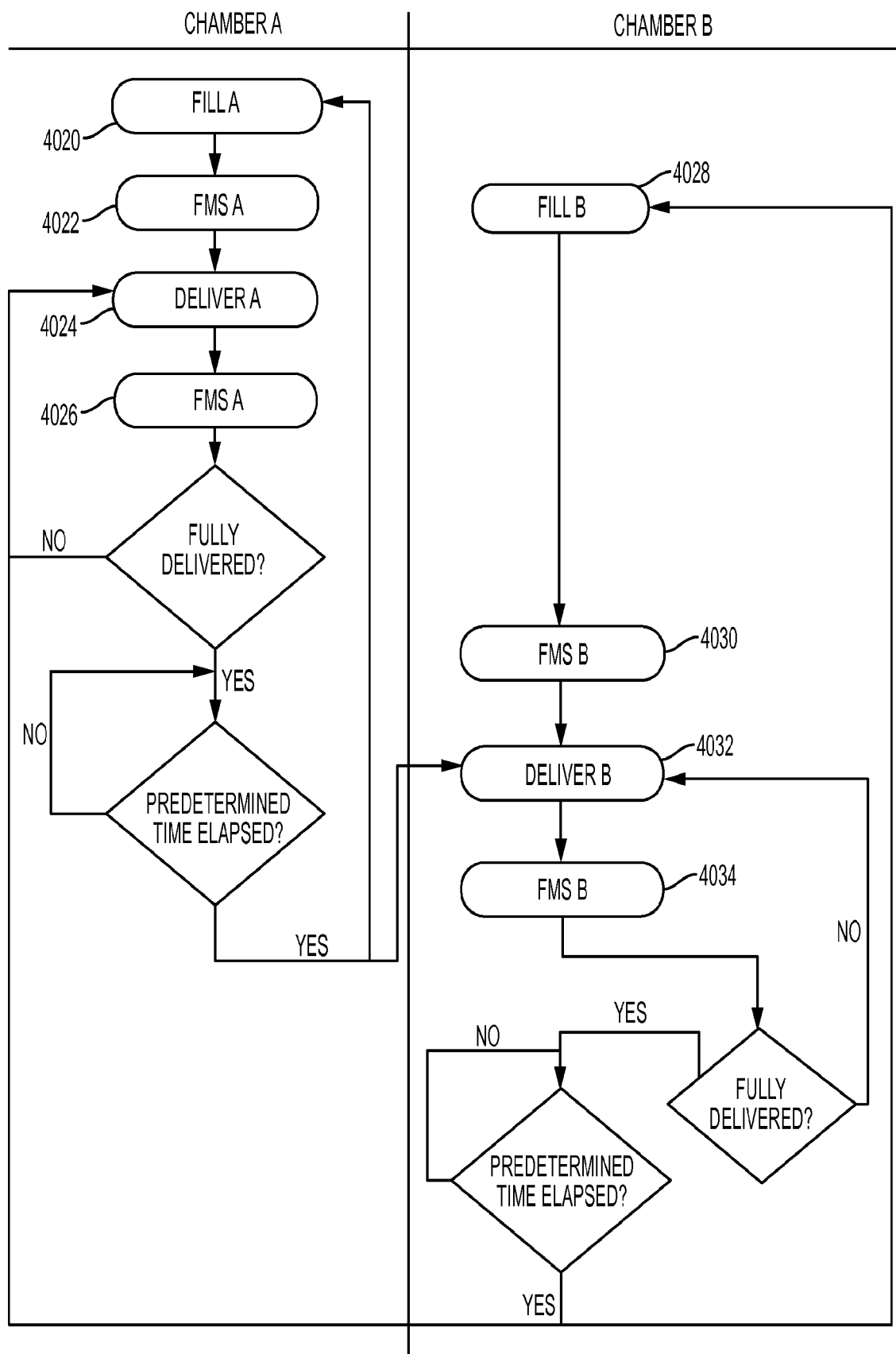


FIG. 184

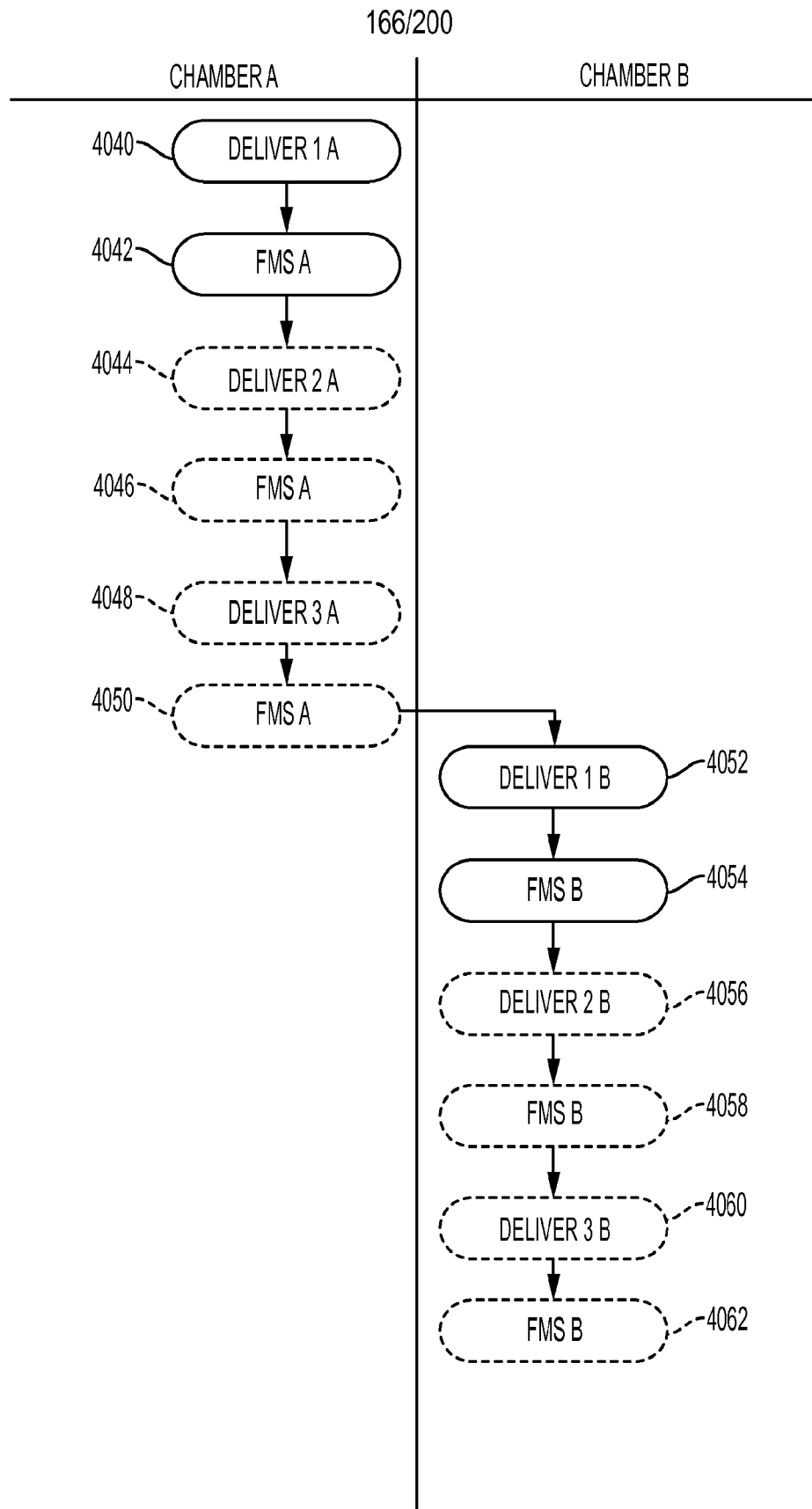


FIG. 185

167/200

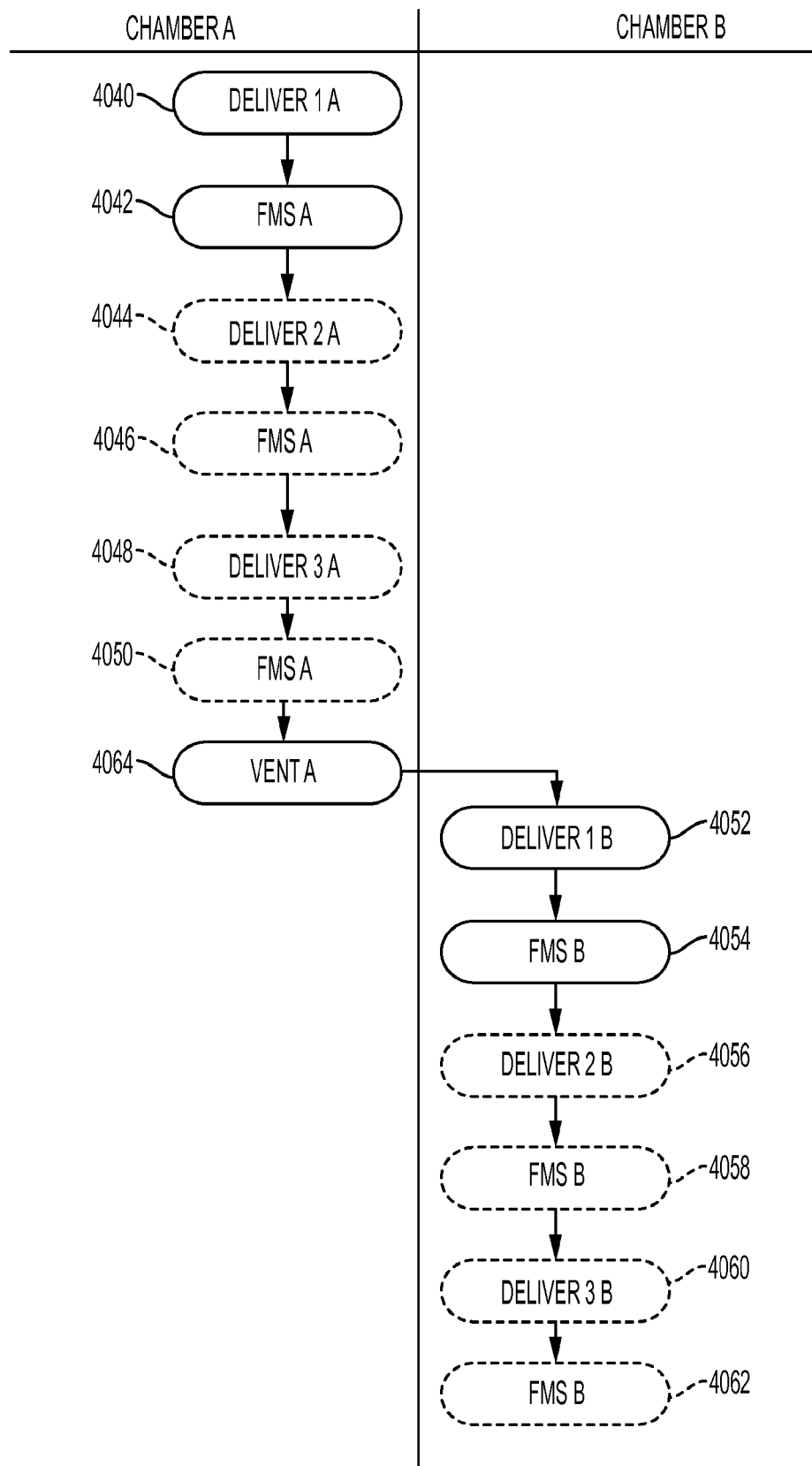


FIG. 186

168/200

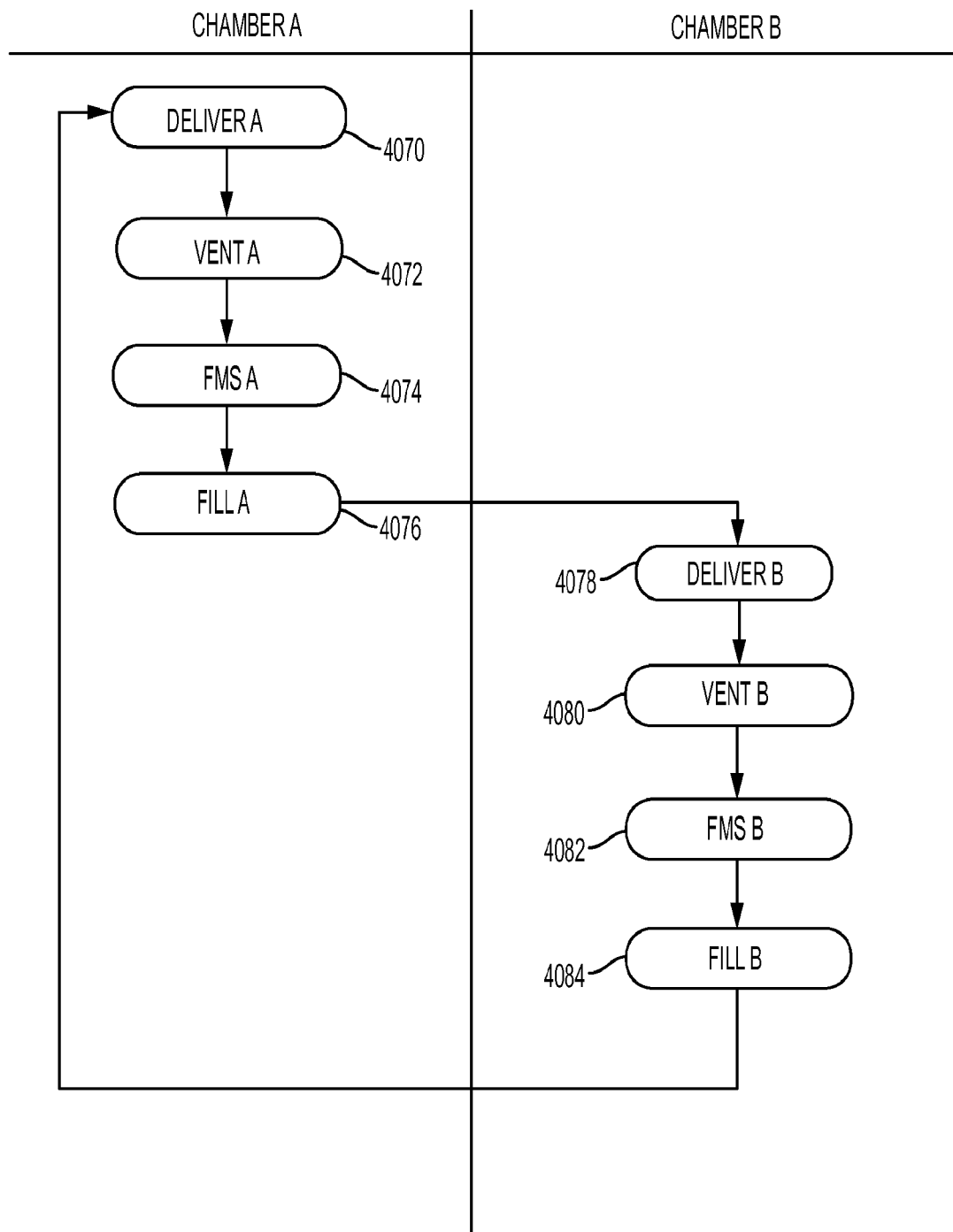


FIG. 187A

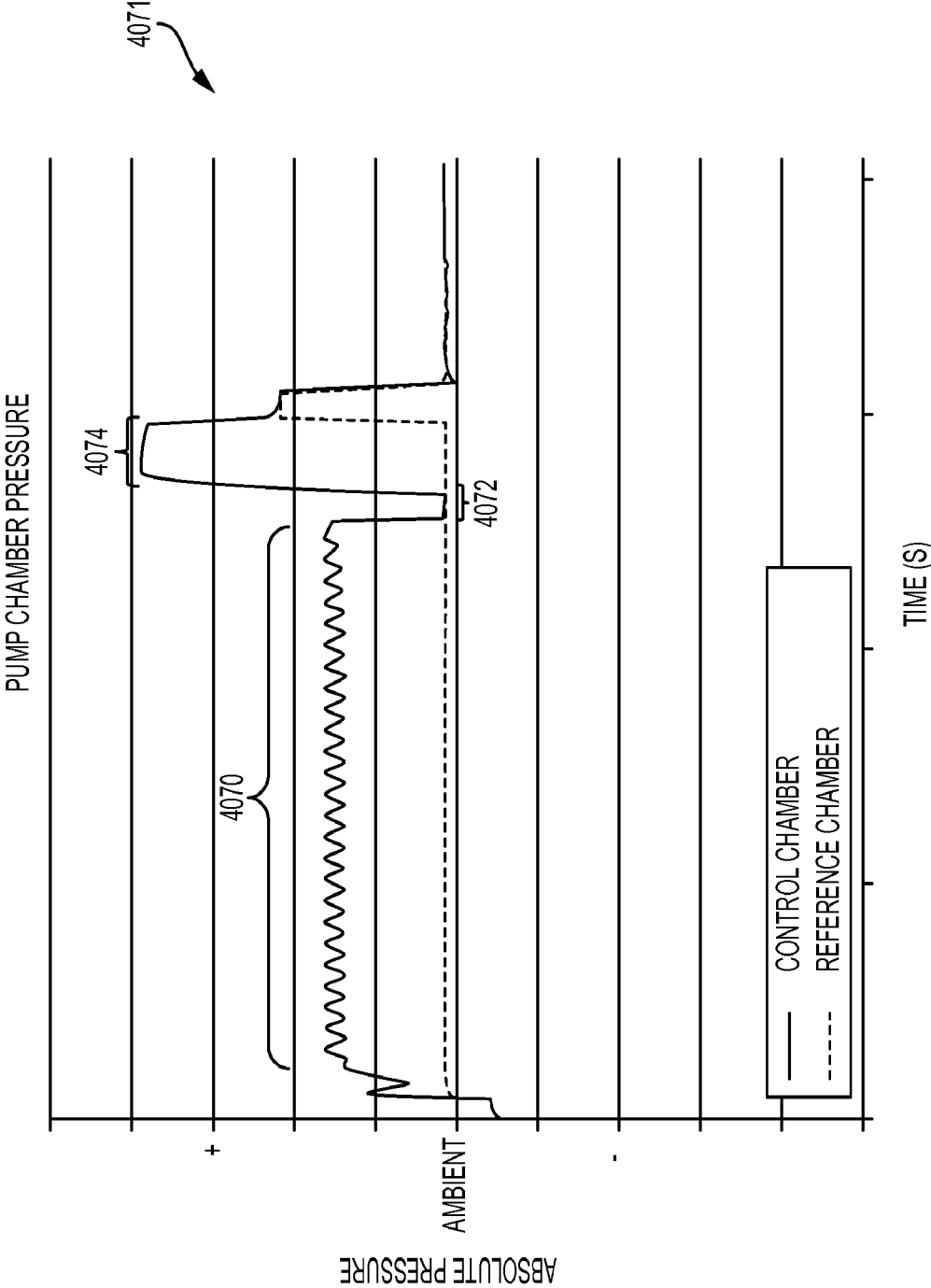


FIG. 187B

170/200

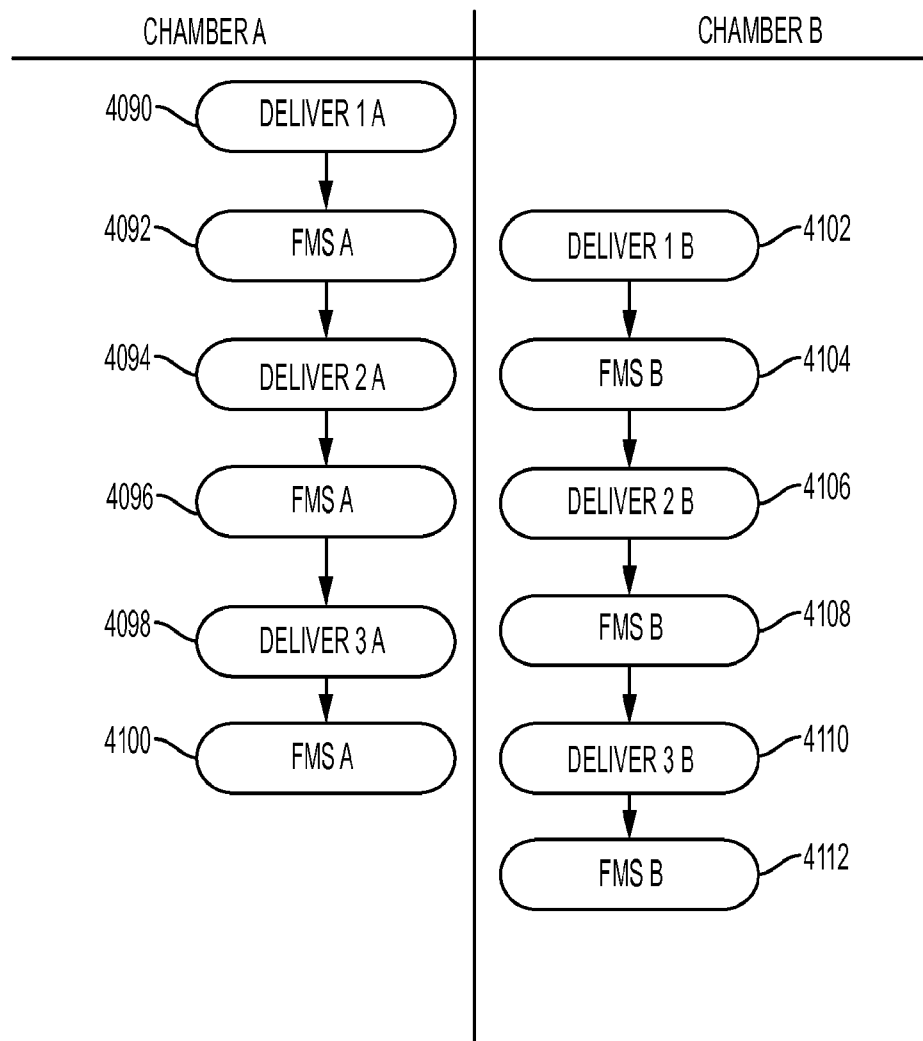


FIG. 188

171/200

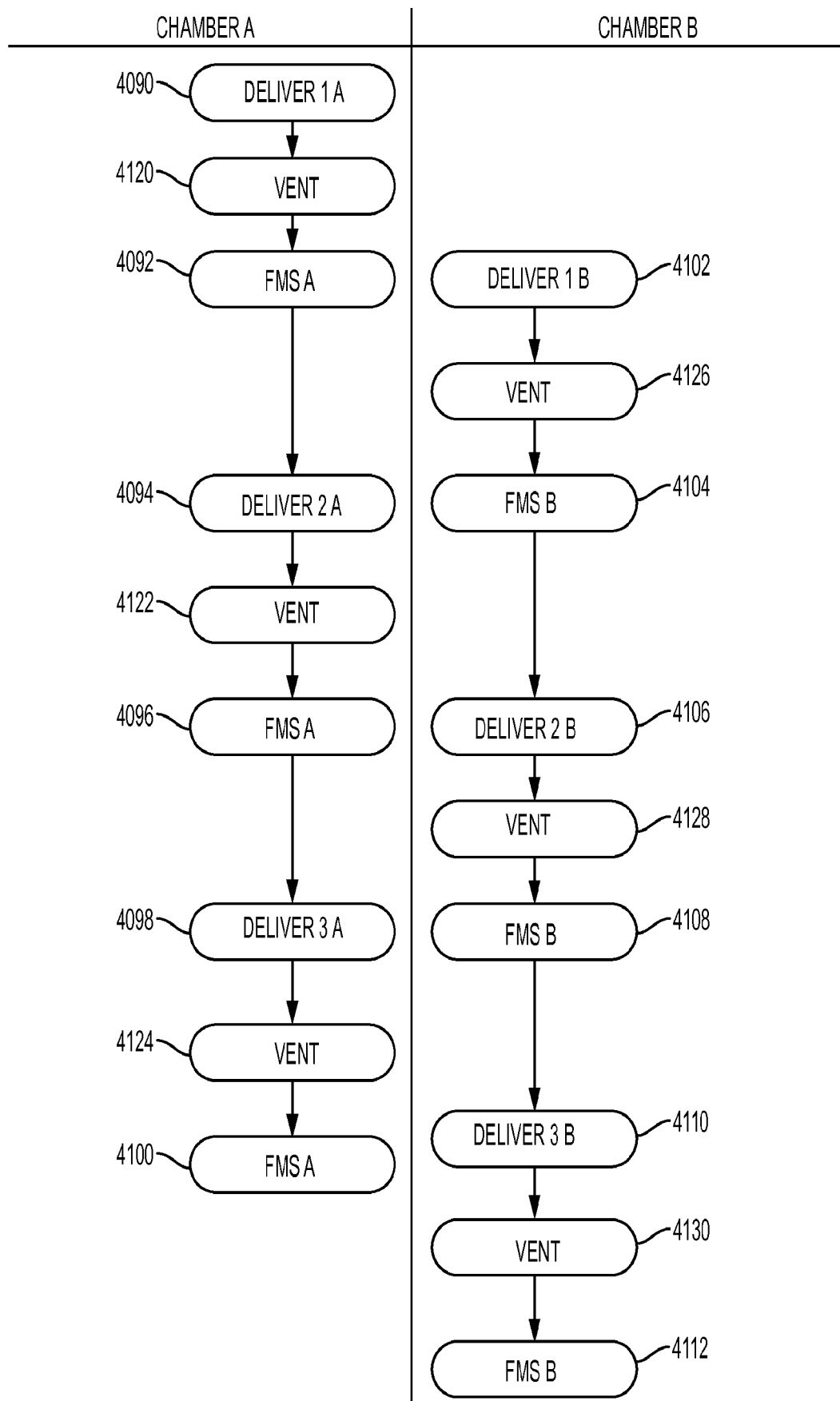


FIG. 189

172/200

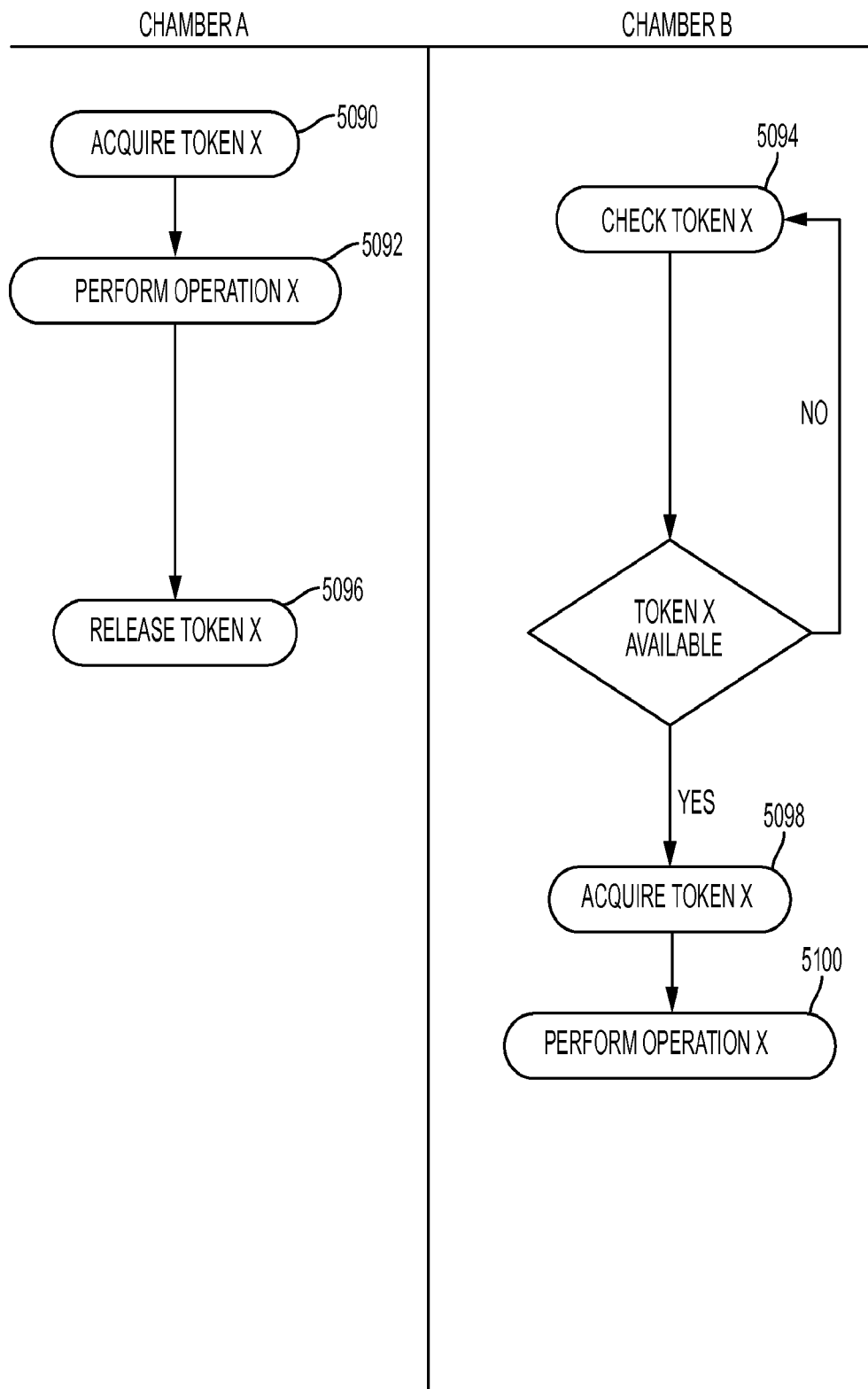


FIG. 190

173/200

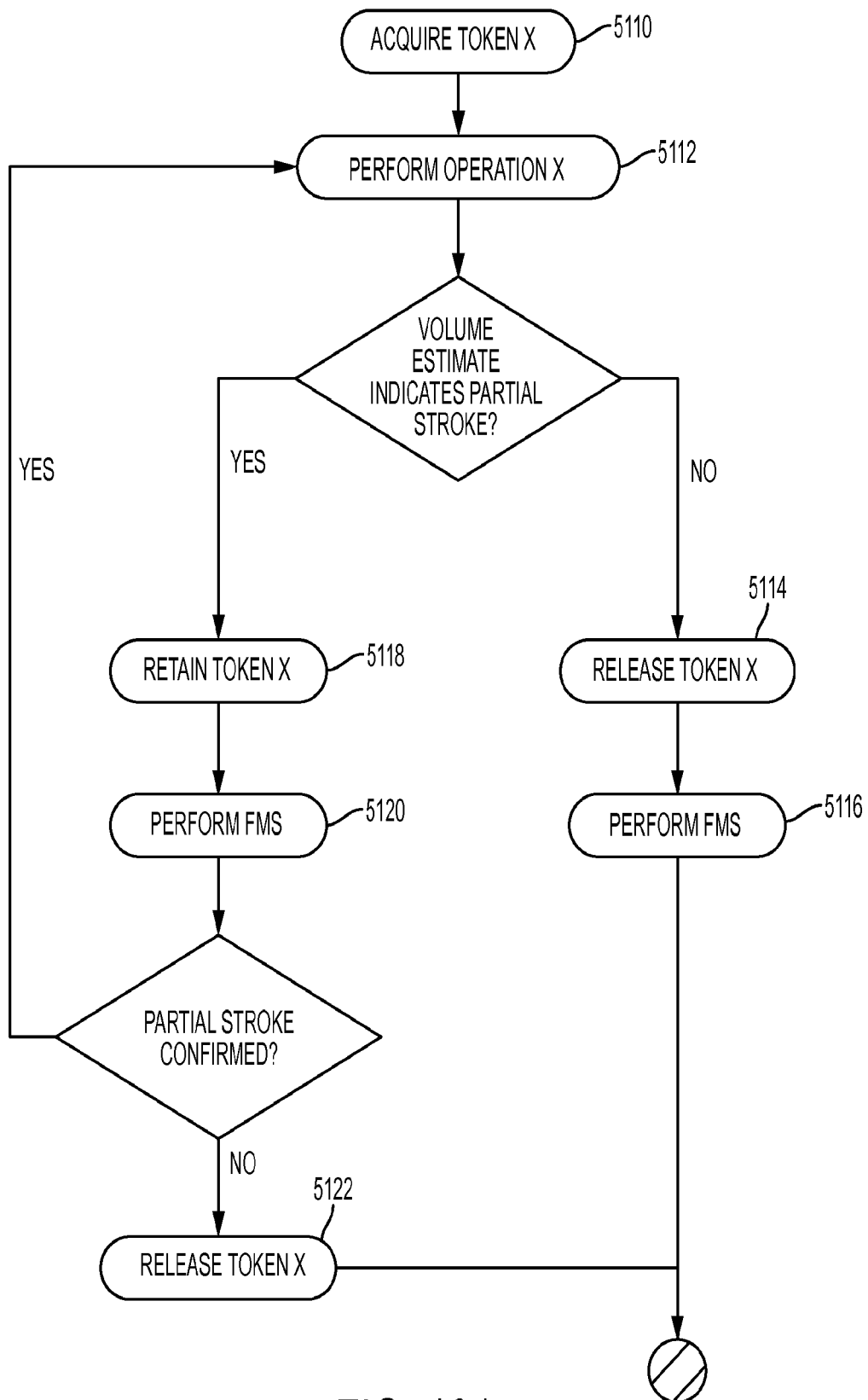


FIG. 191

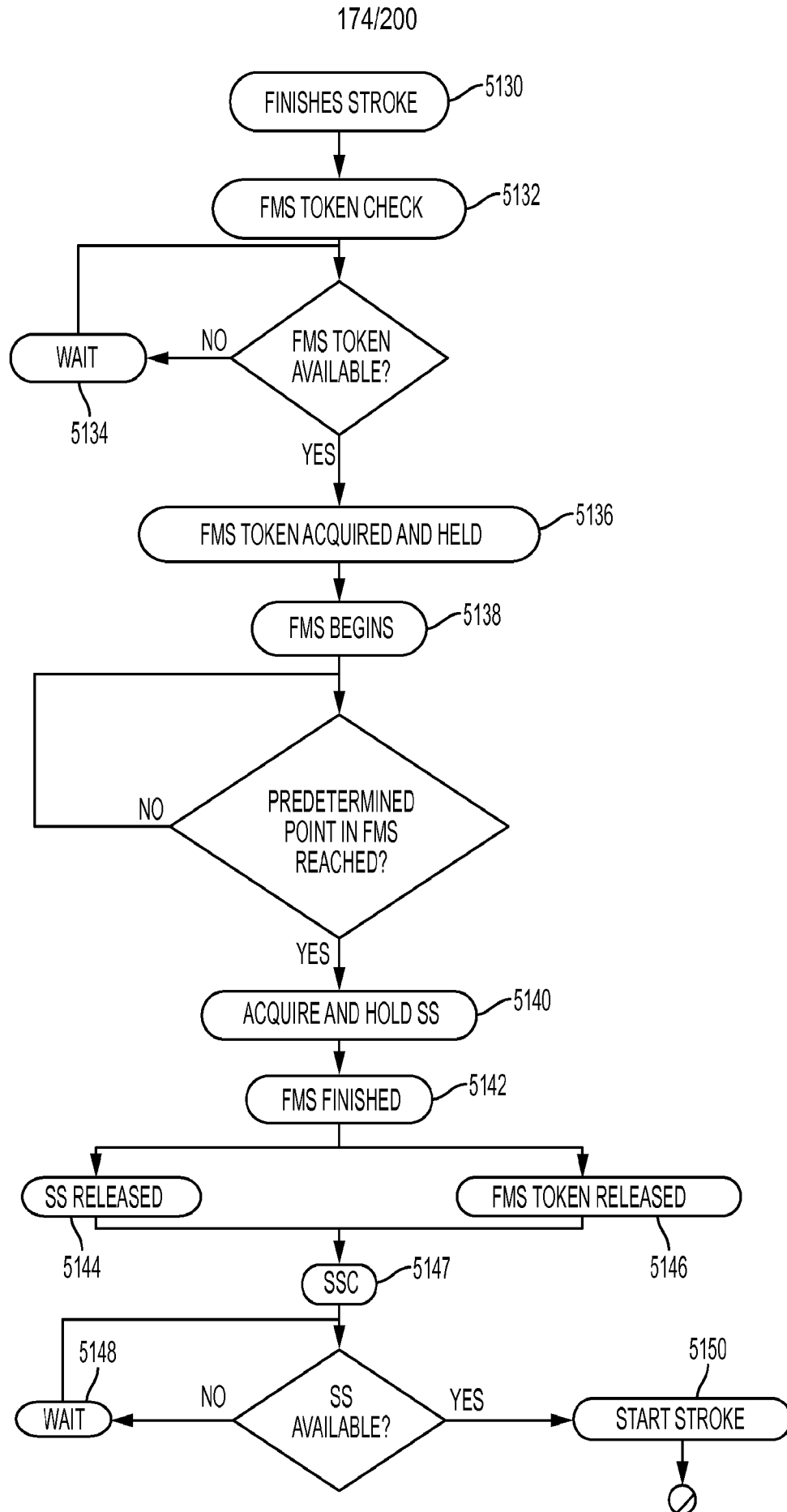


FIG. 192

175/200

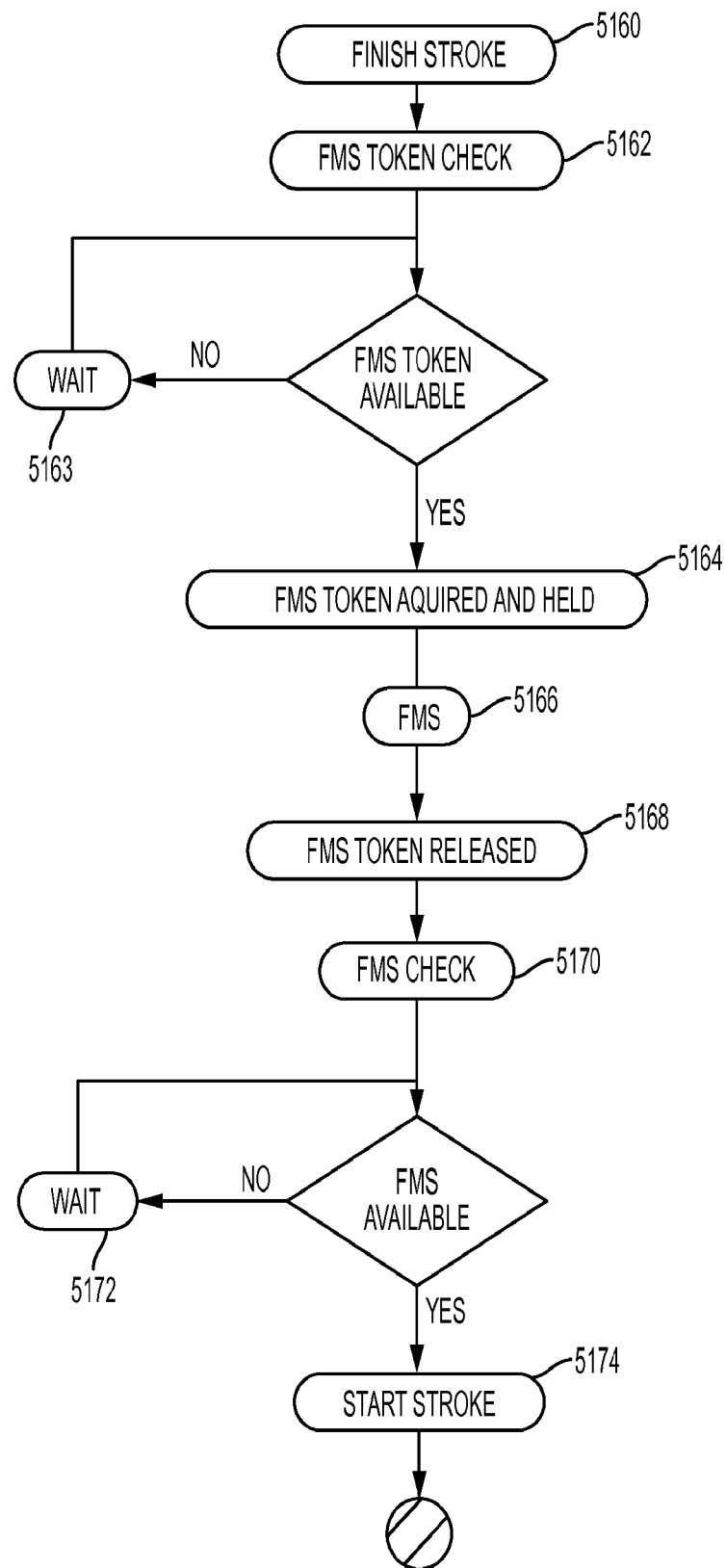


FIG. 193

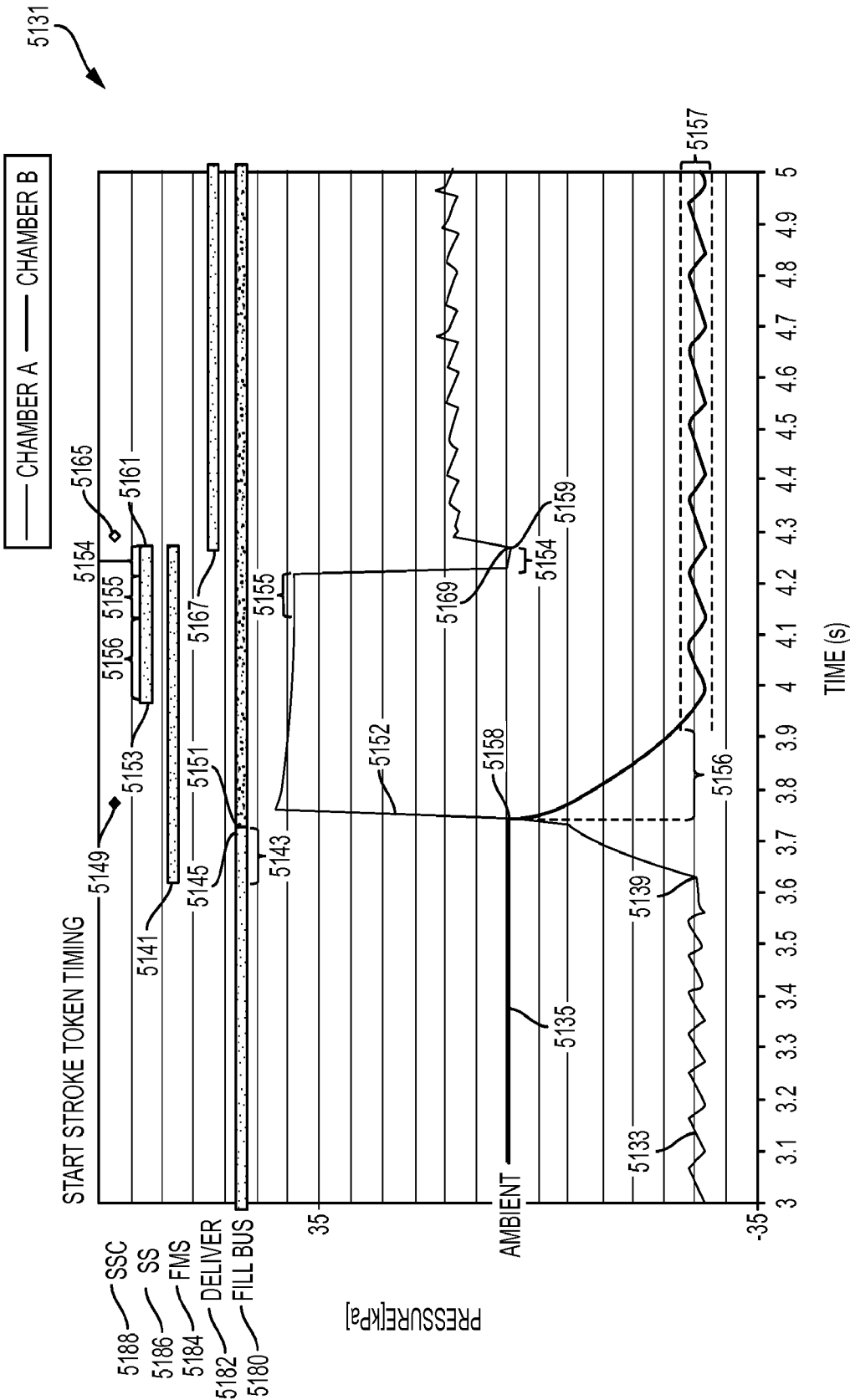


FIG. 194

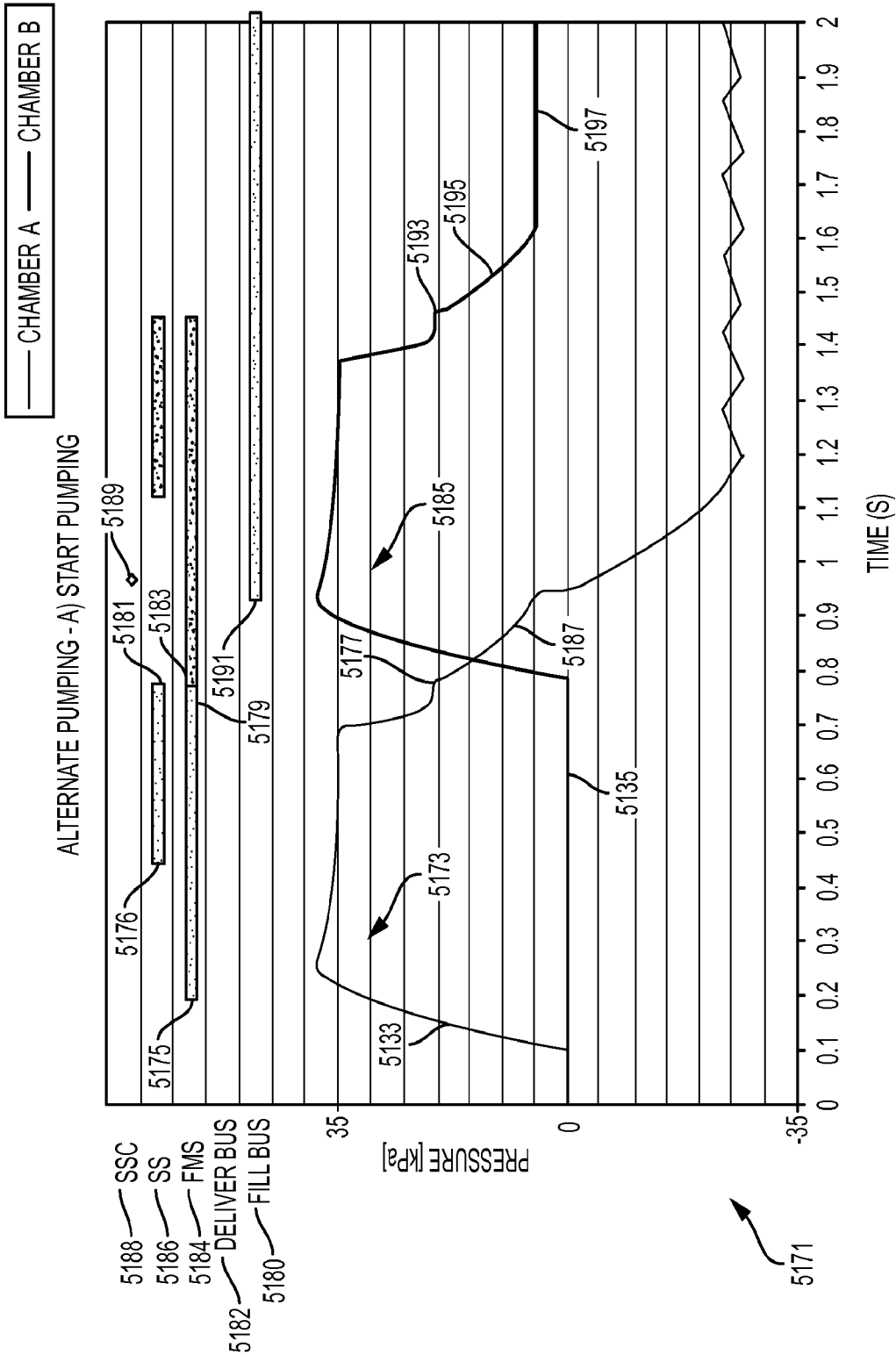


FIG. 195

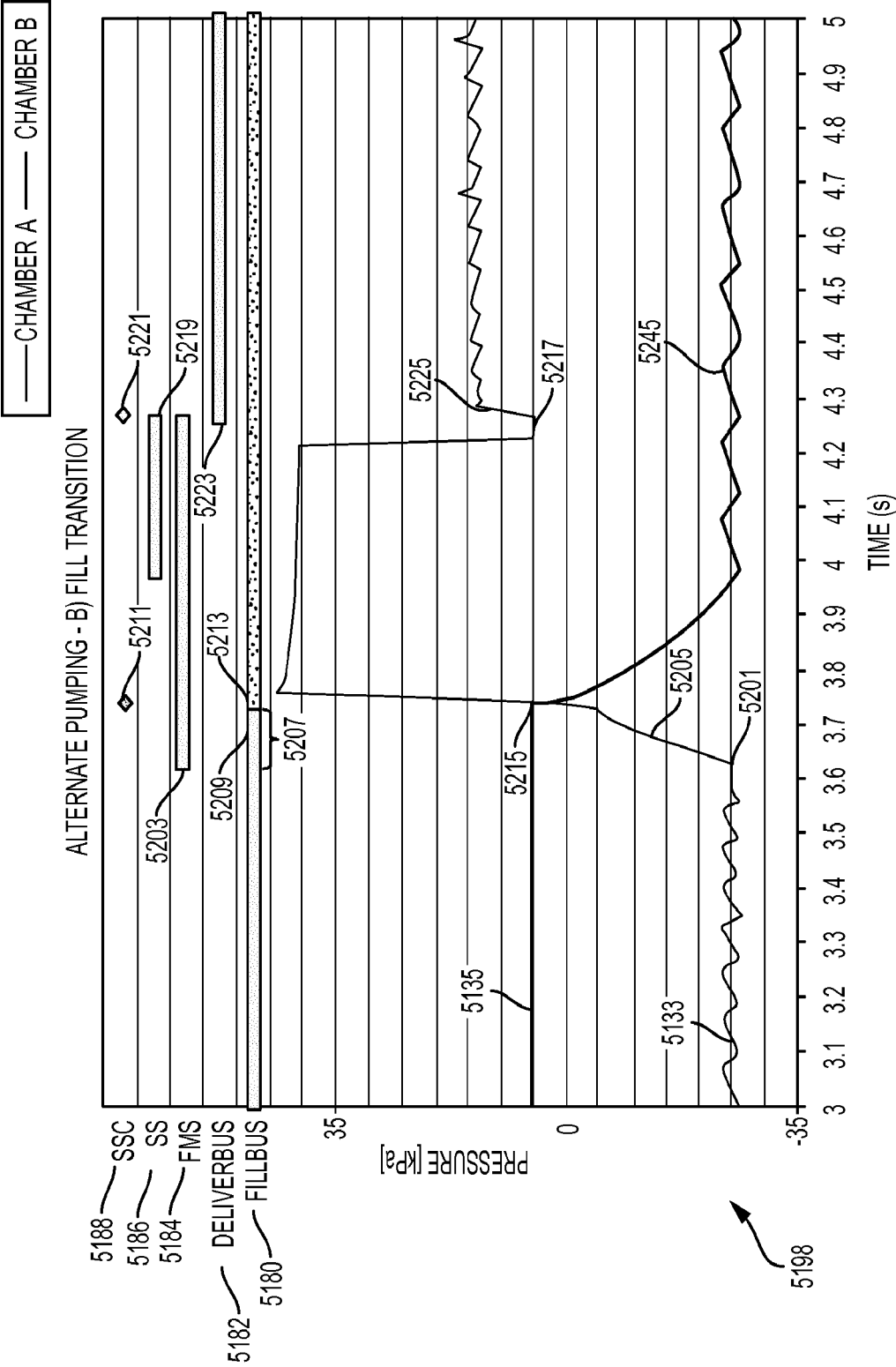


FIG. 196

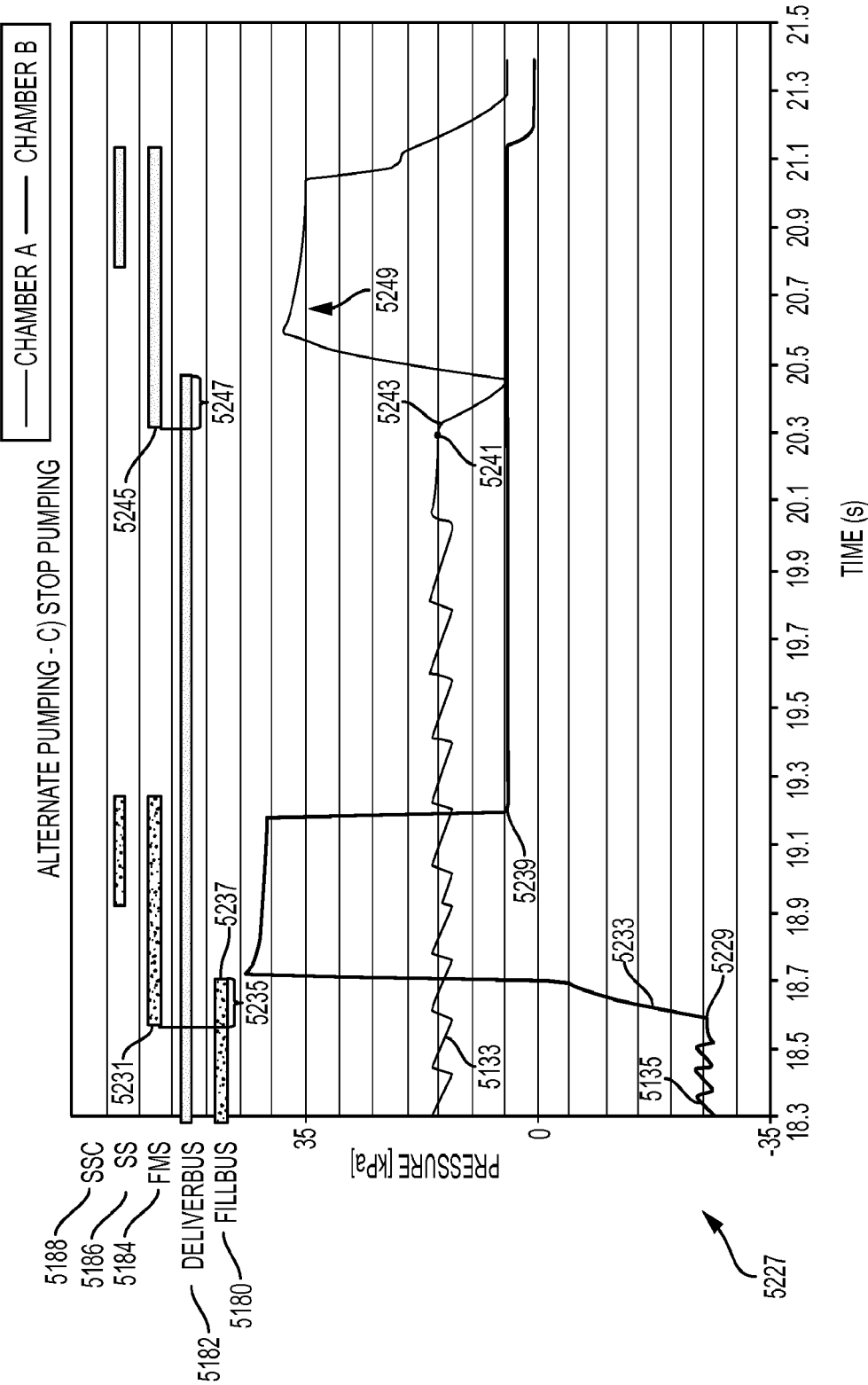


FIG. 197

180/200

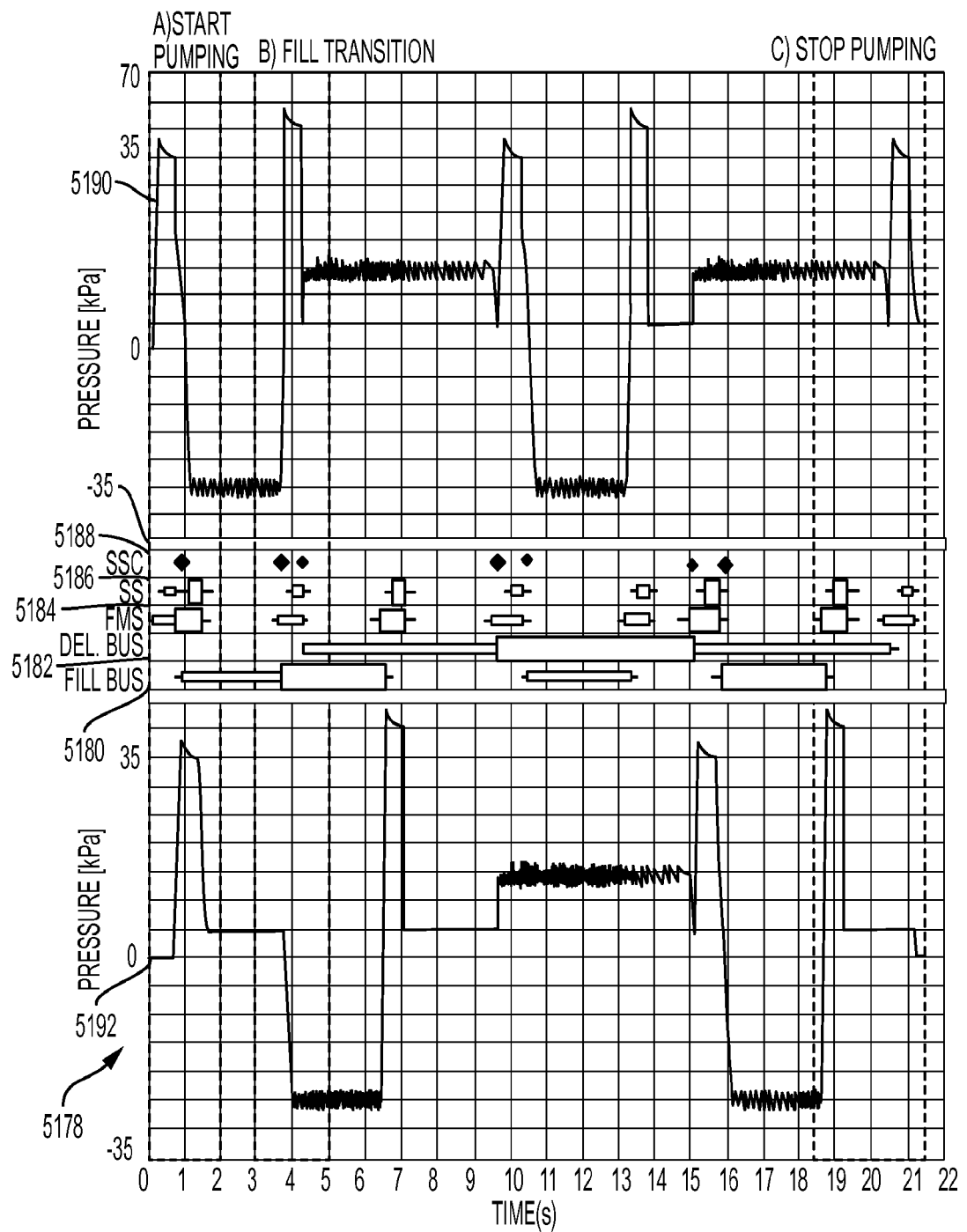


FIG. 198

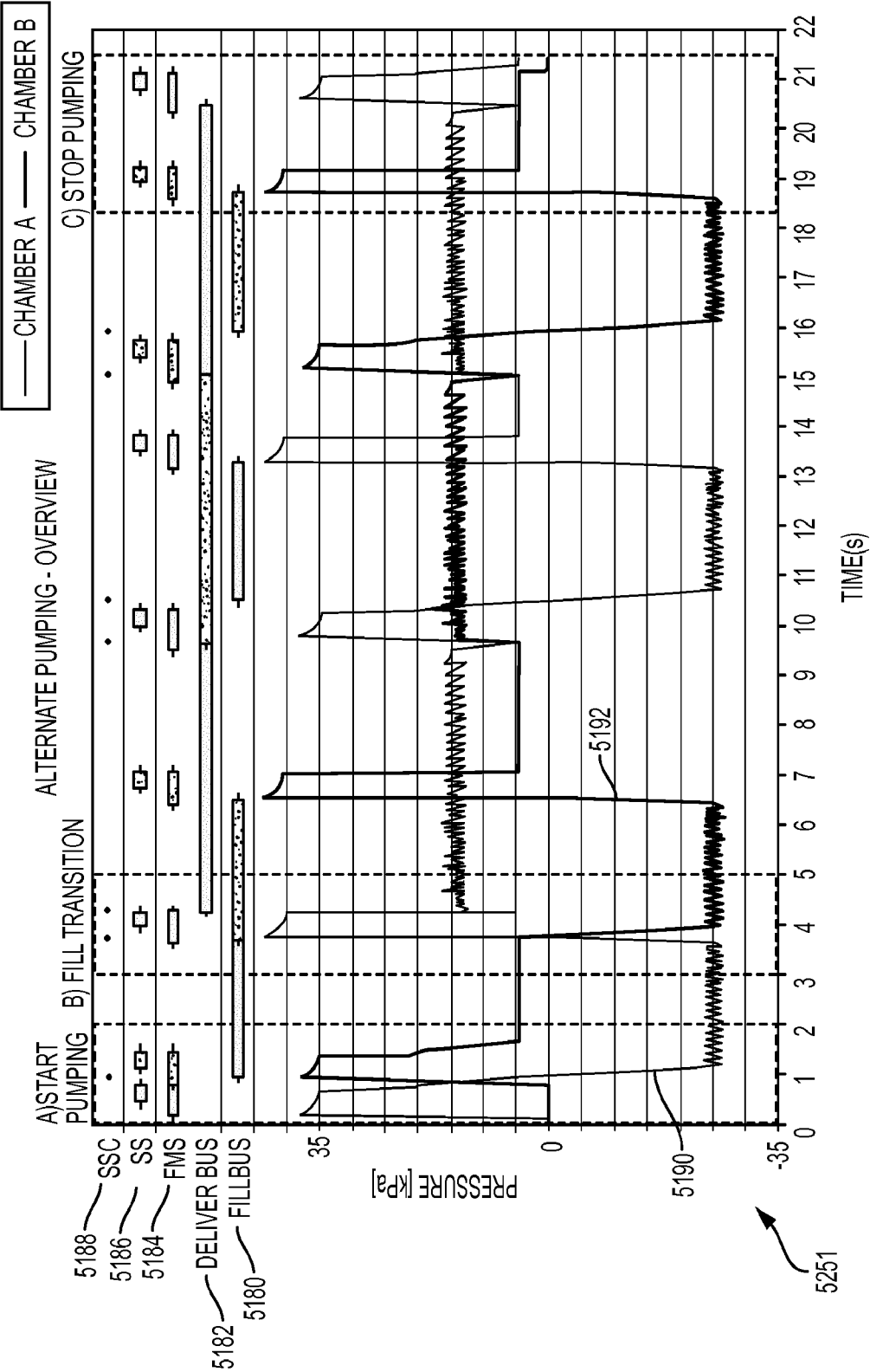


FIG. 199

182/200

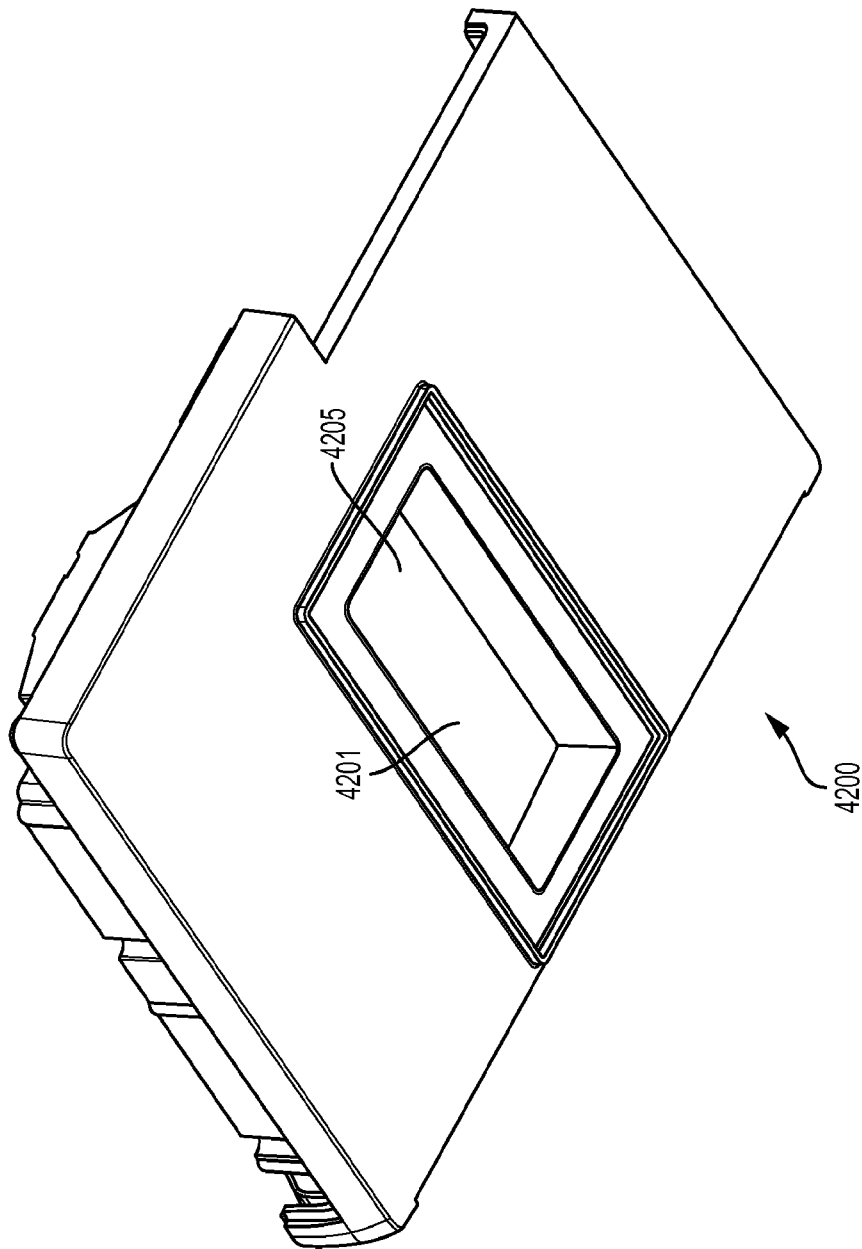


FIG. 200

183/200

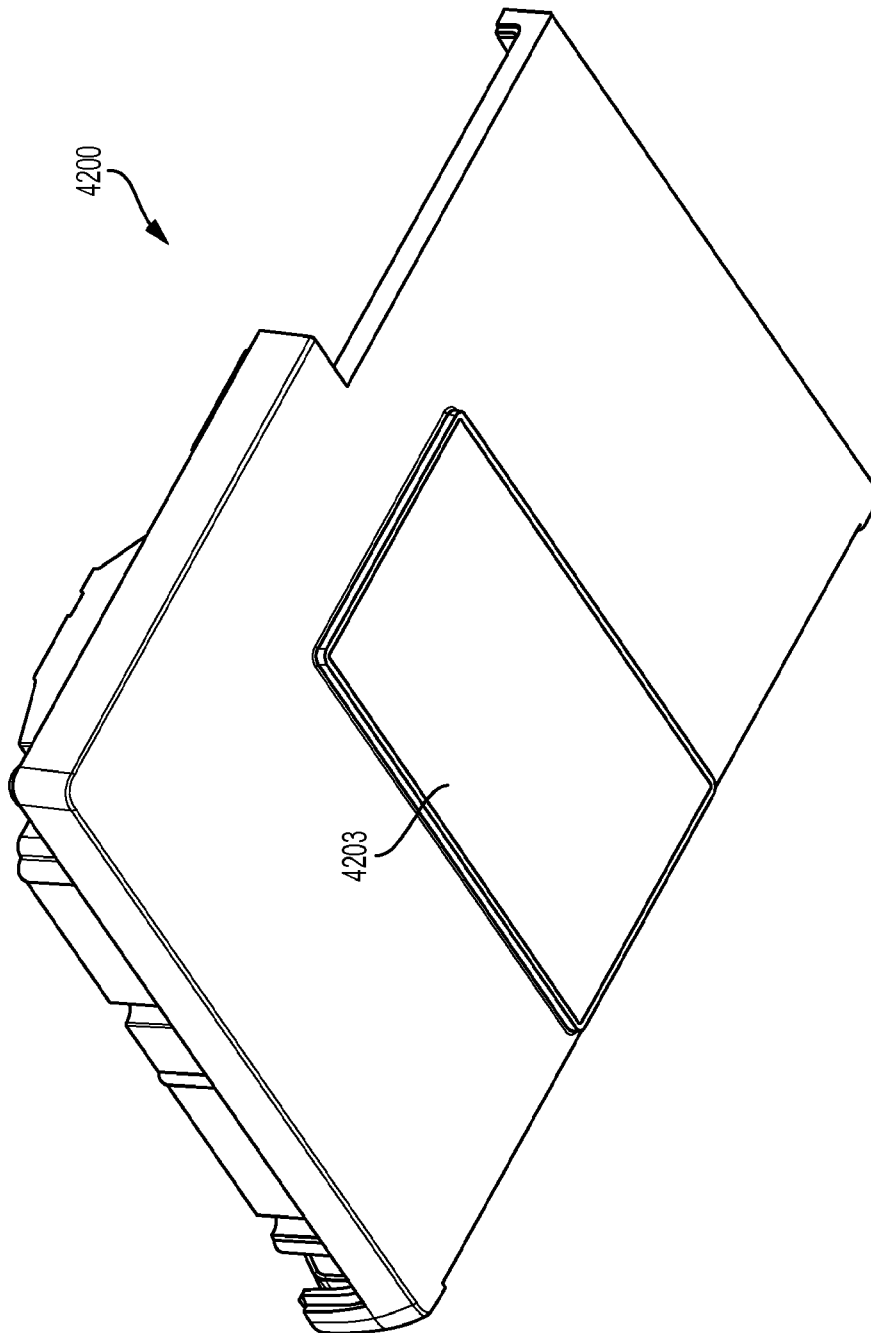


FIG. 201

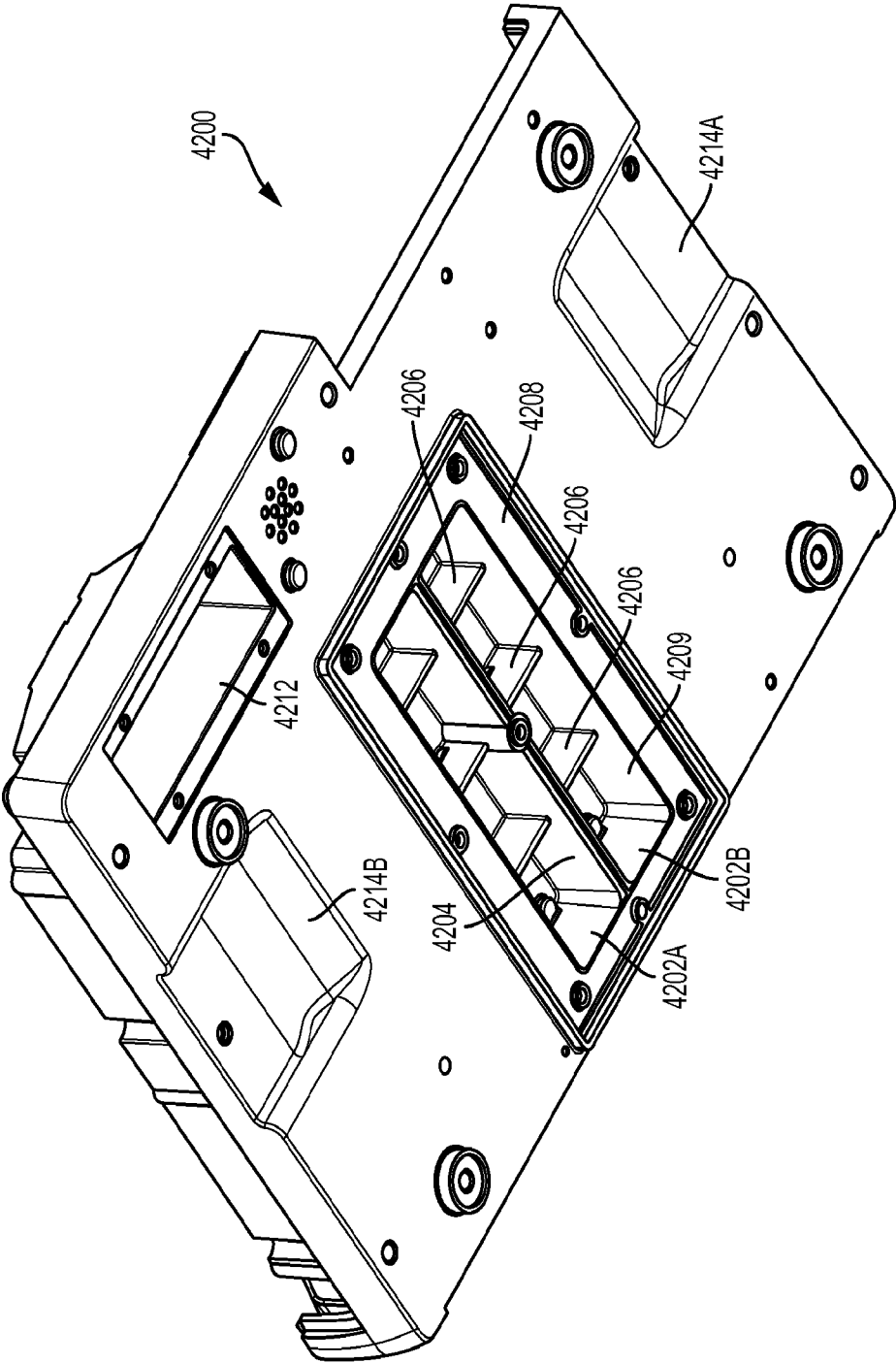


FIG. 202

185/200

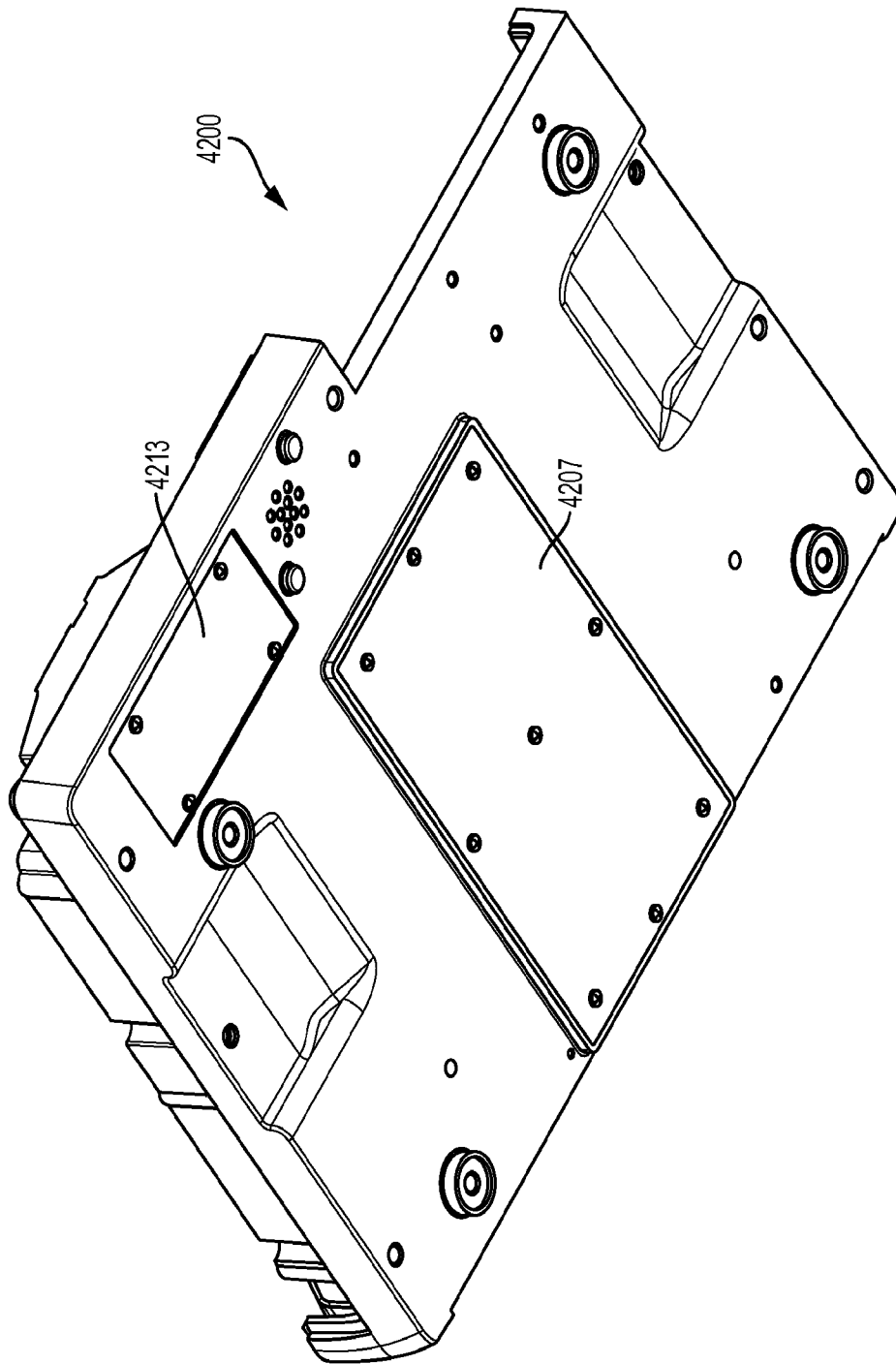


FIG. 203

186/200

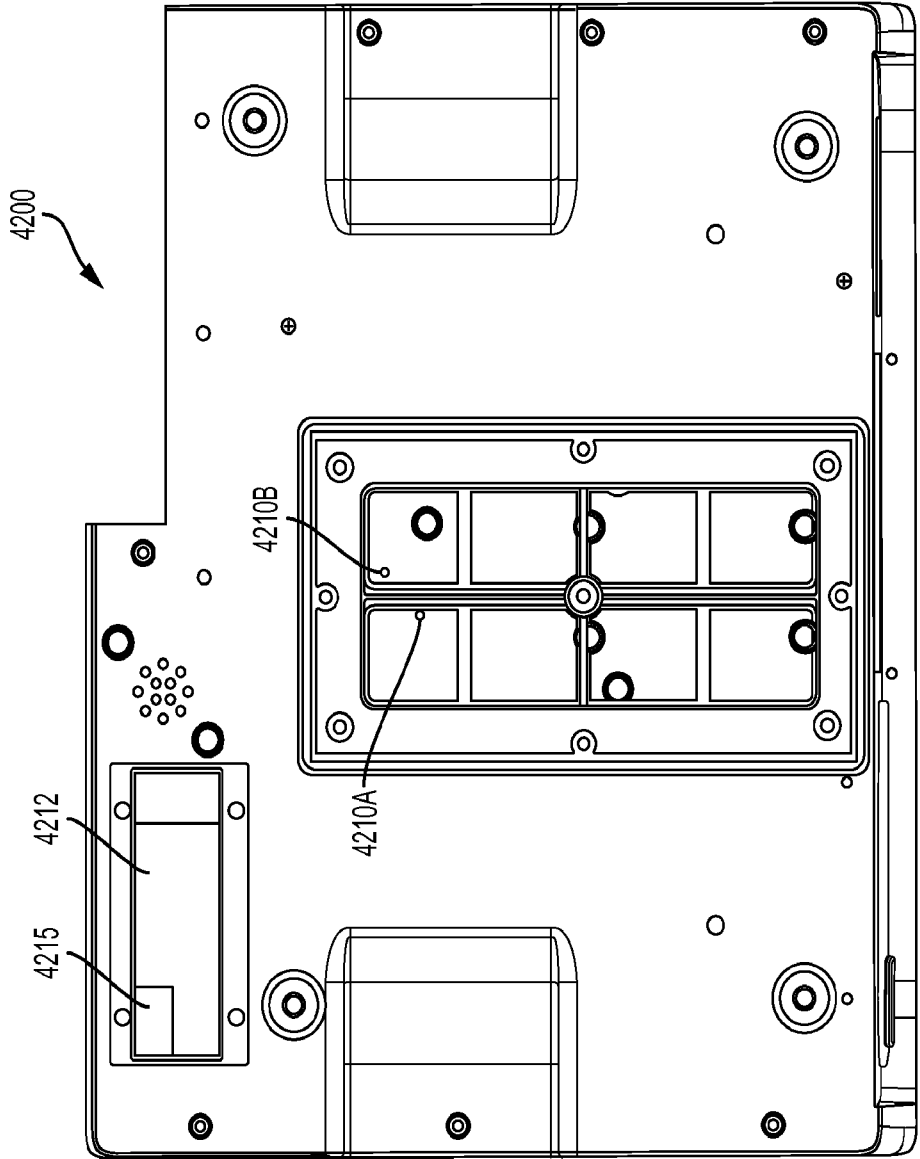


FIG. 204

187/200

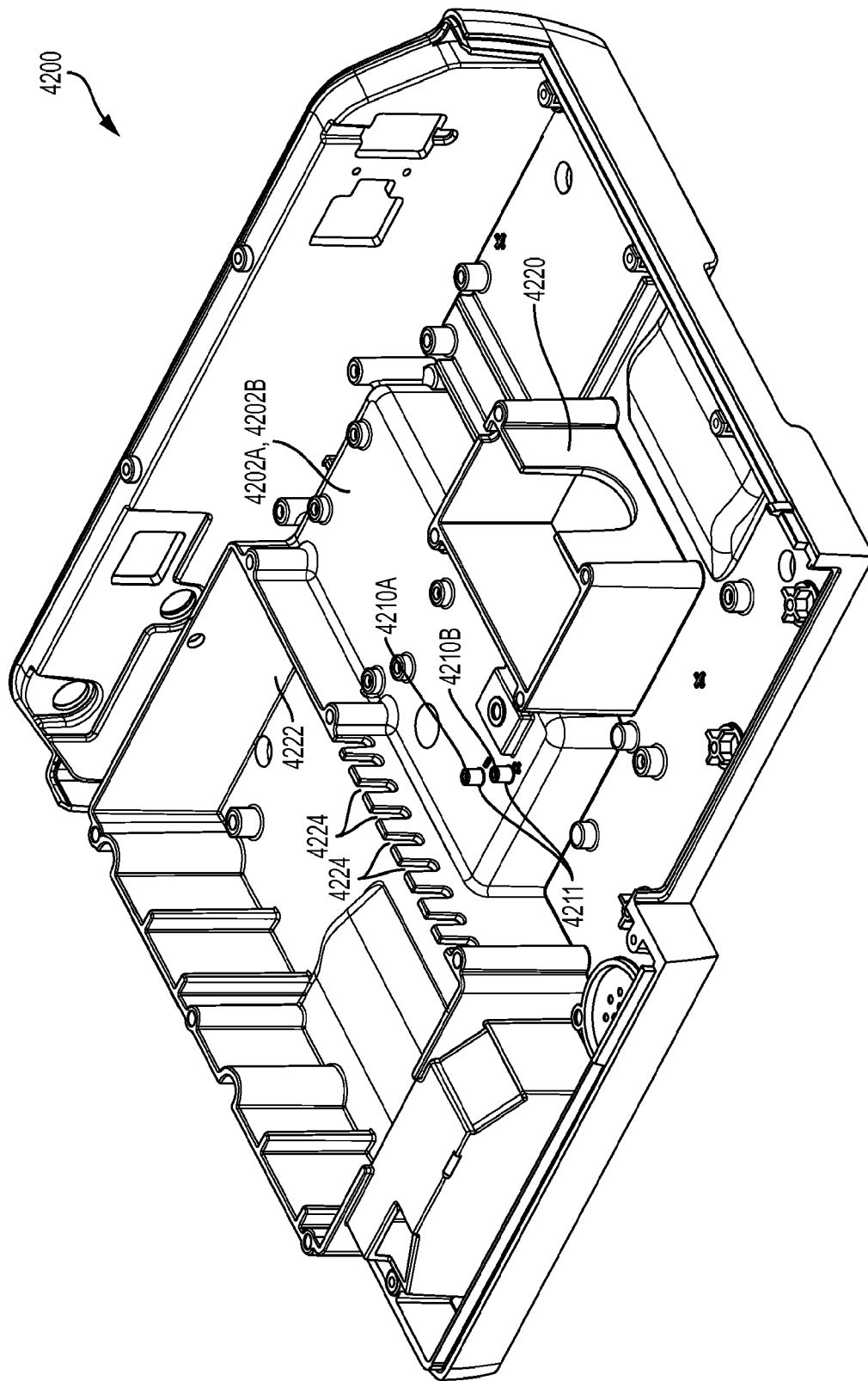


FIG. 205

188/200

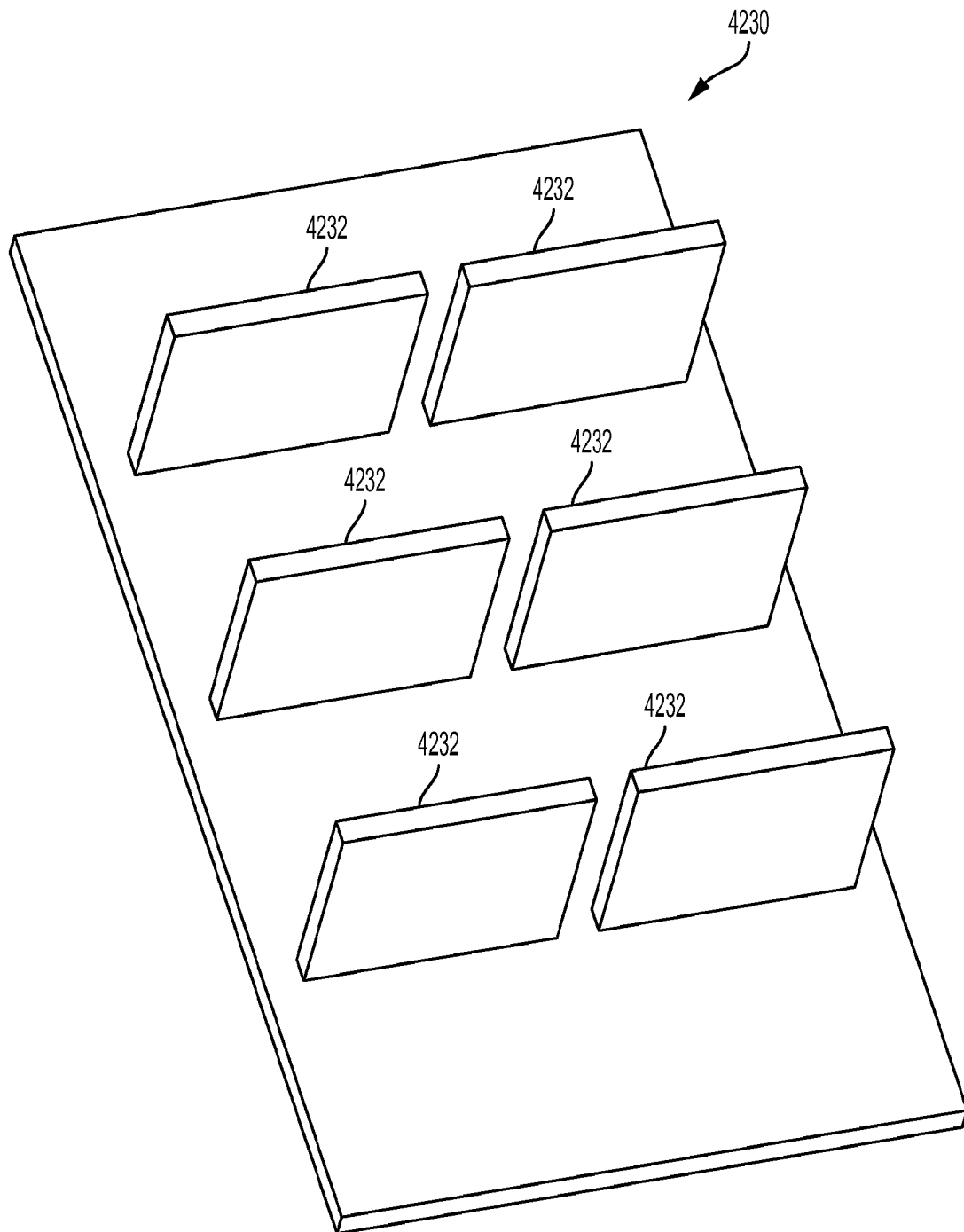


FIG. 206

189/200

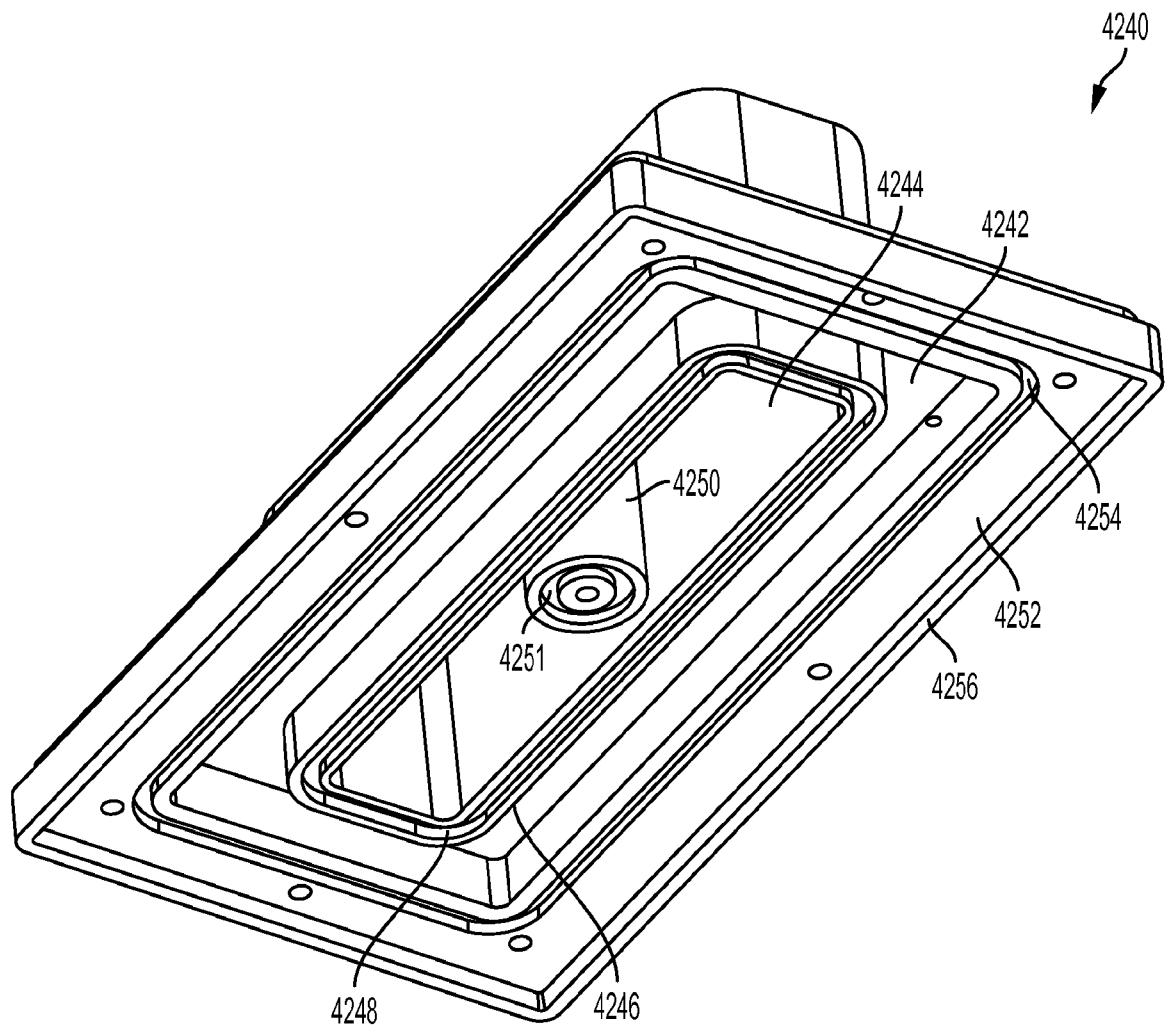


FIG. 207

190/200

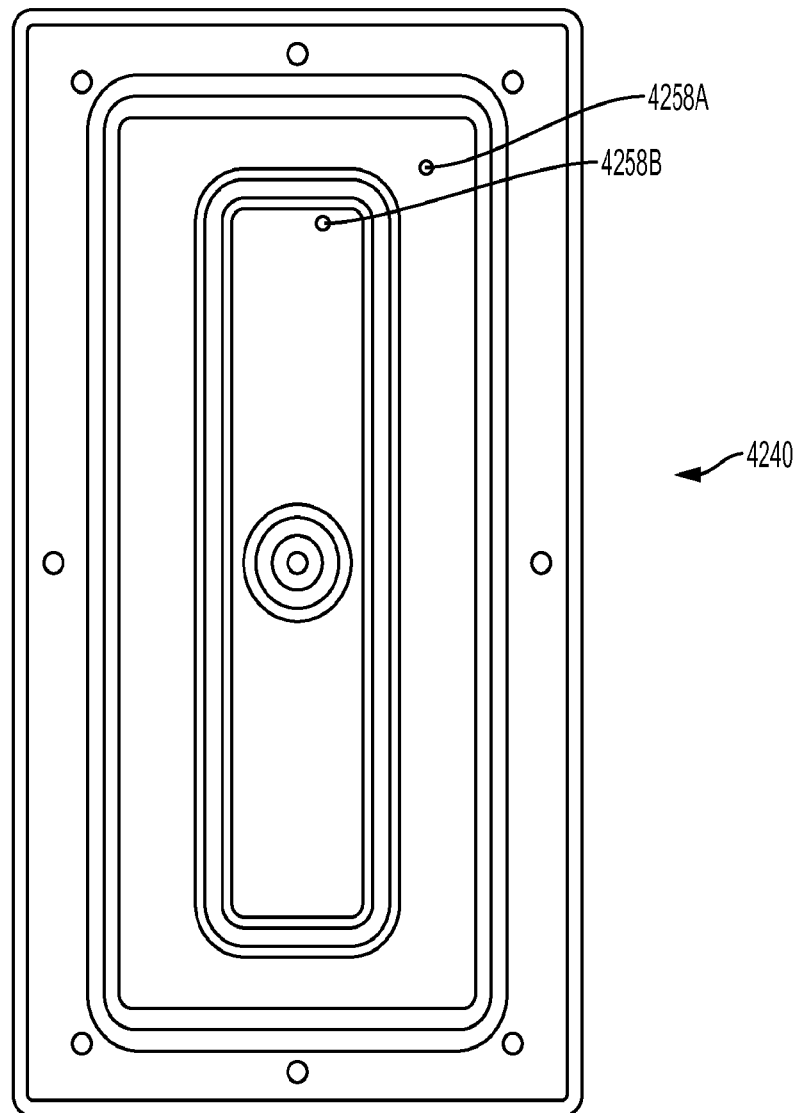


FIG. 208

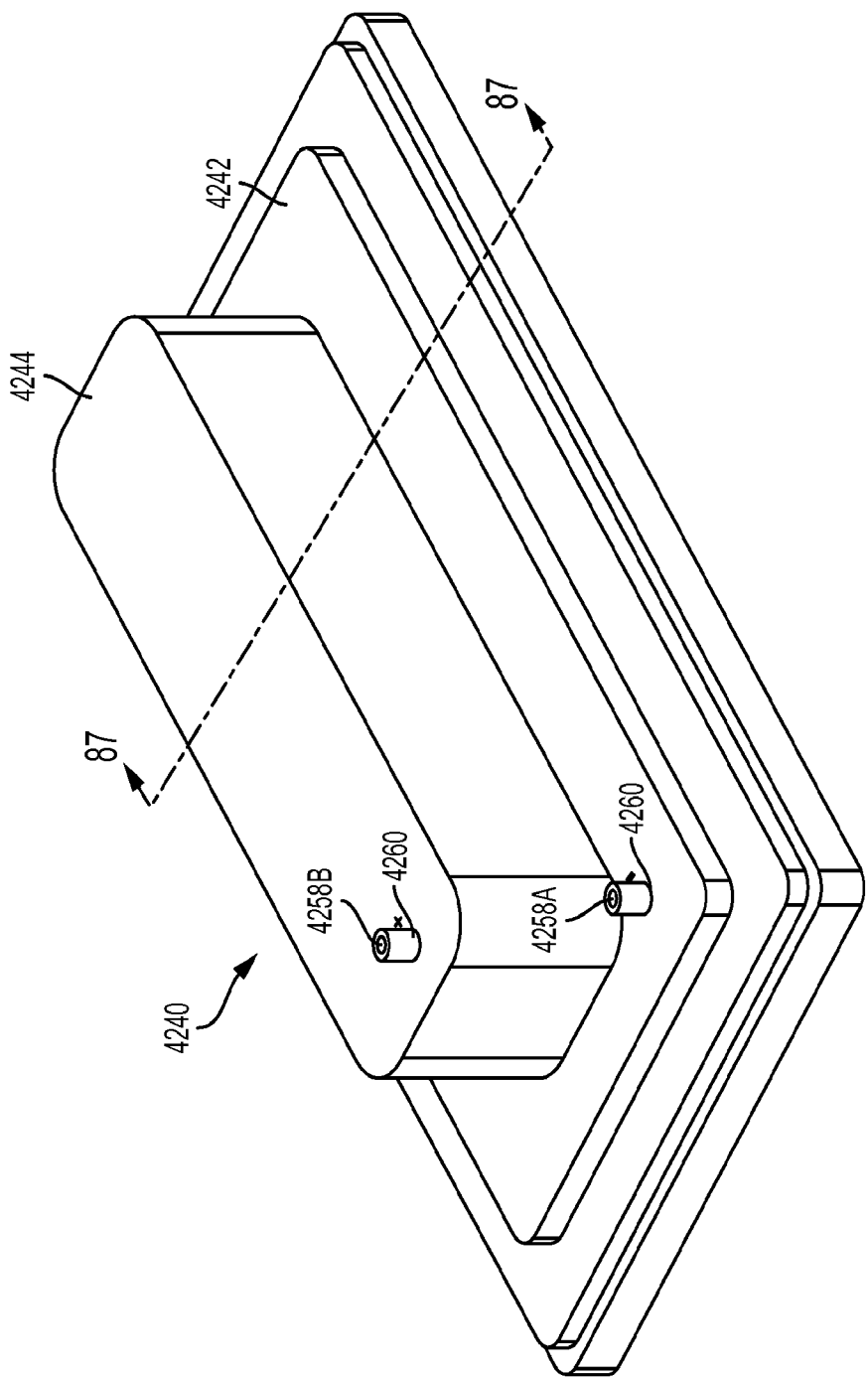


FIG. 209

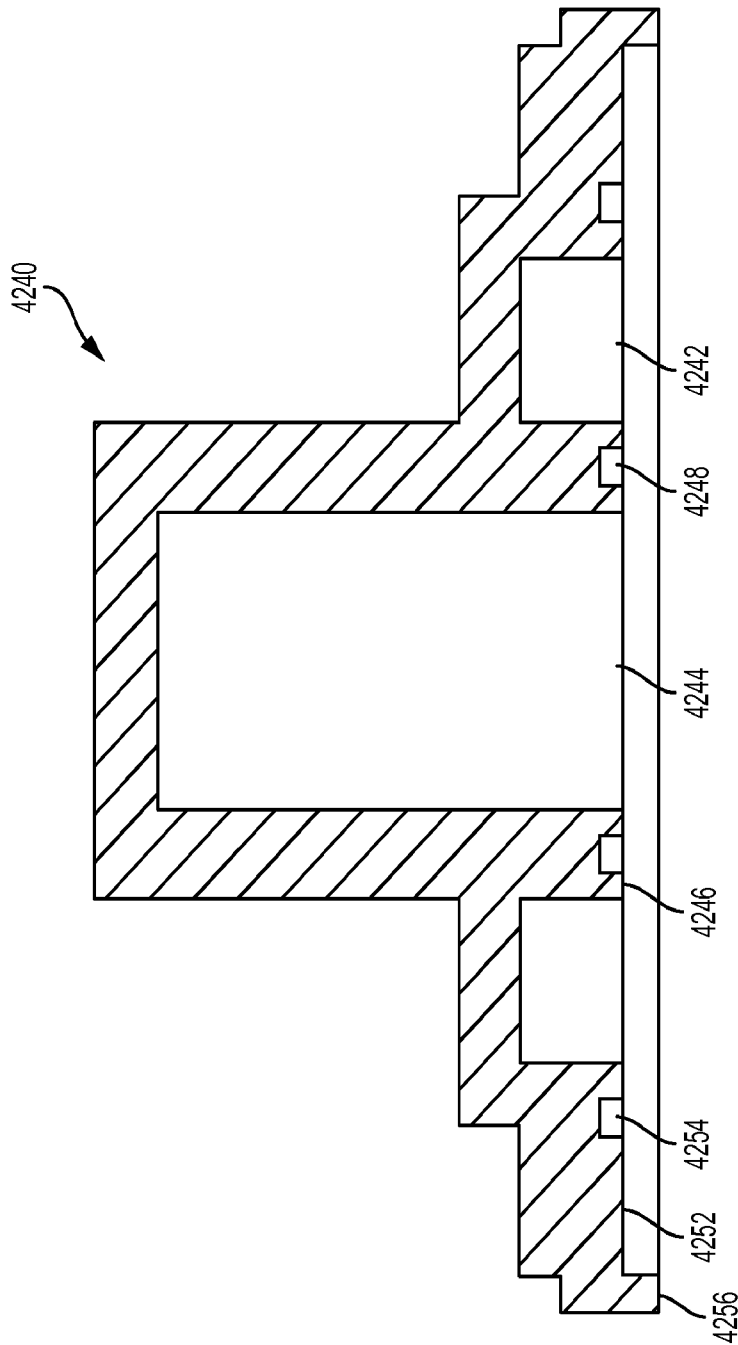


FIG. 210

193/200

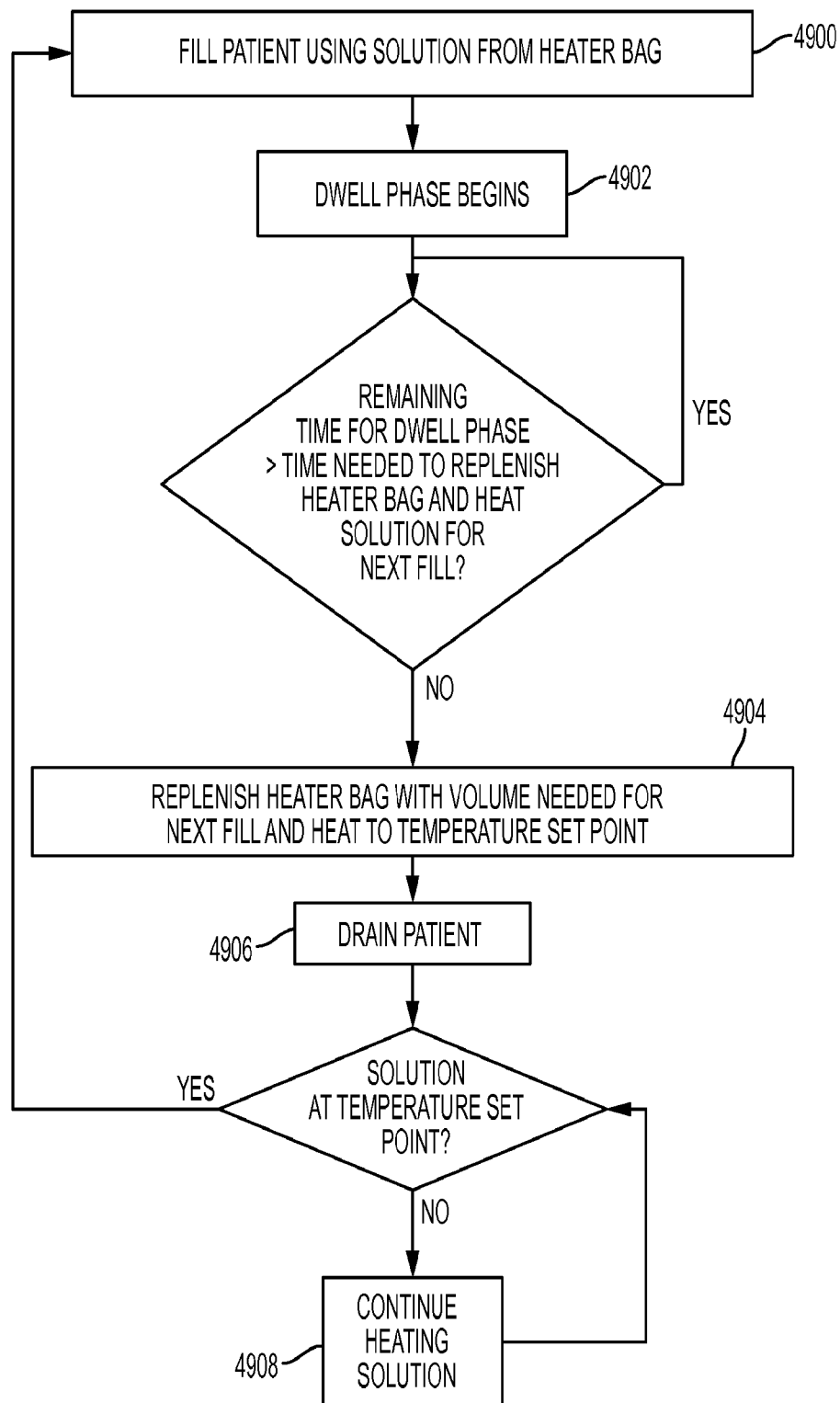


FIG. 211

194/200

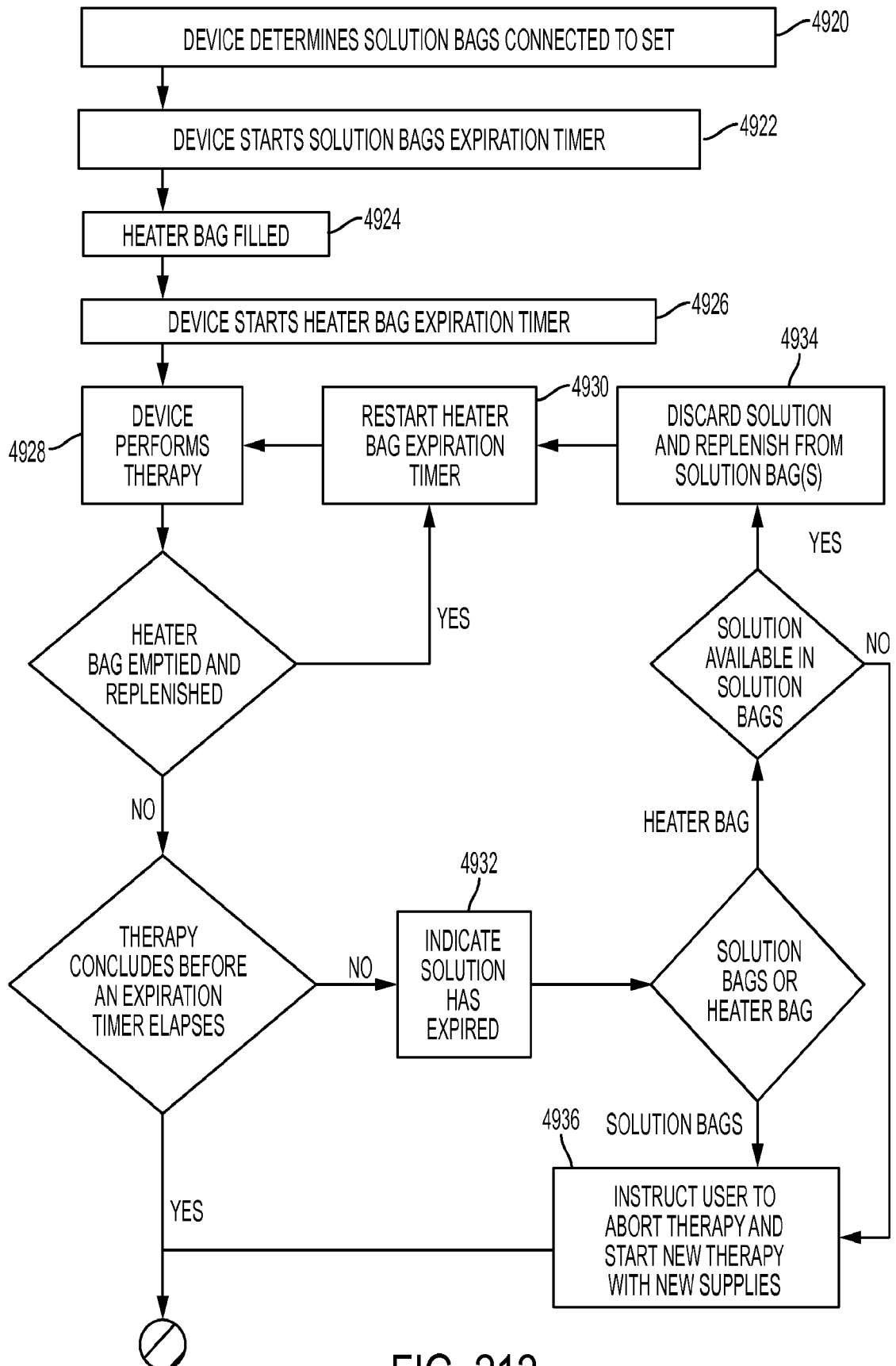


FIG. 212

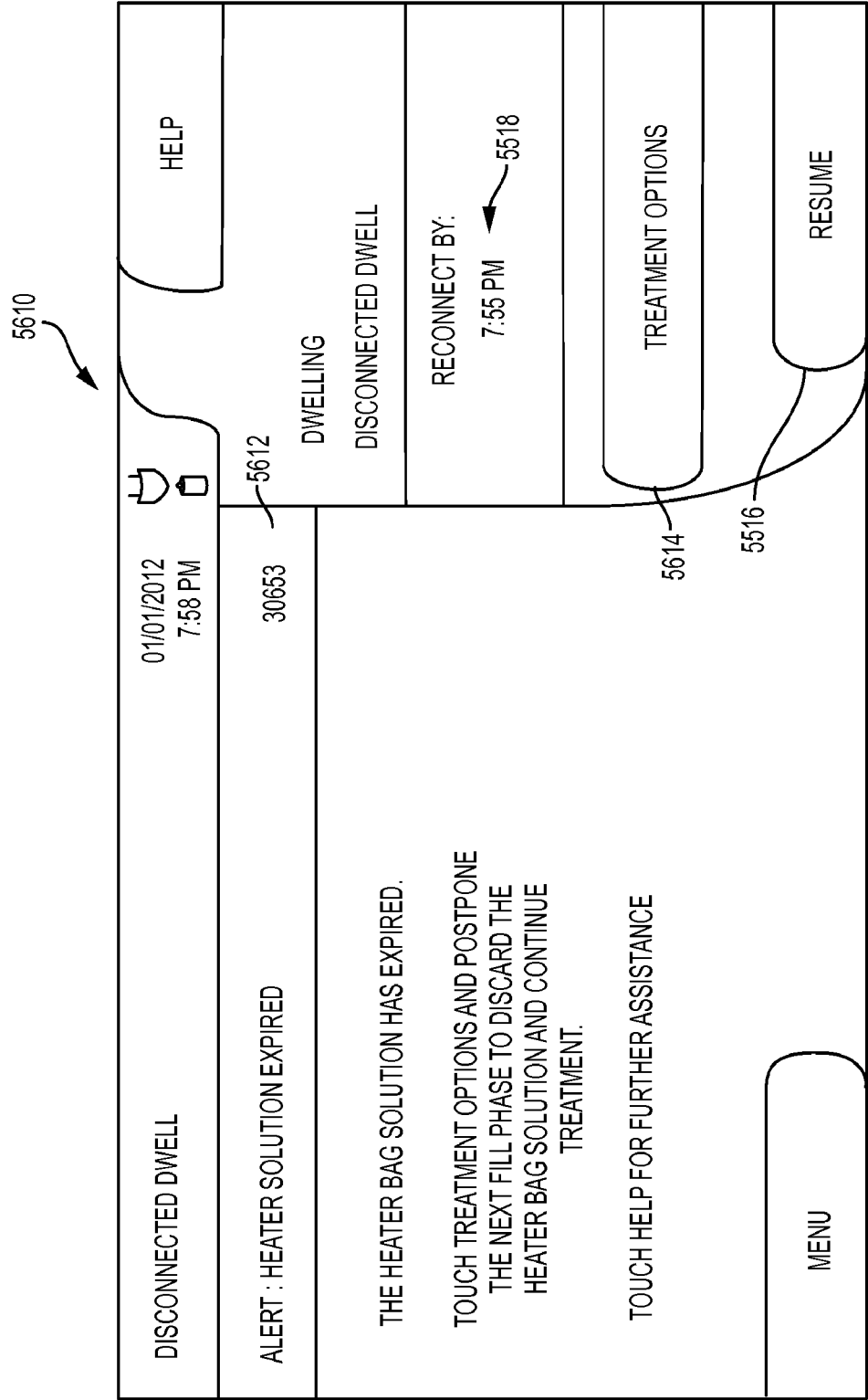
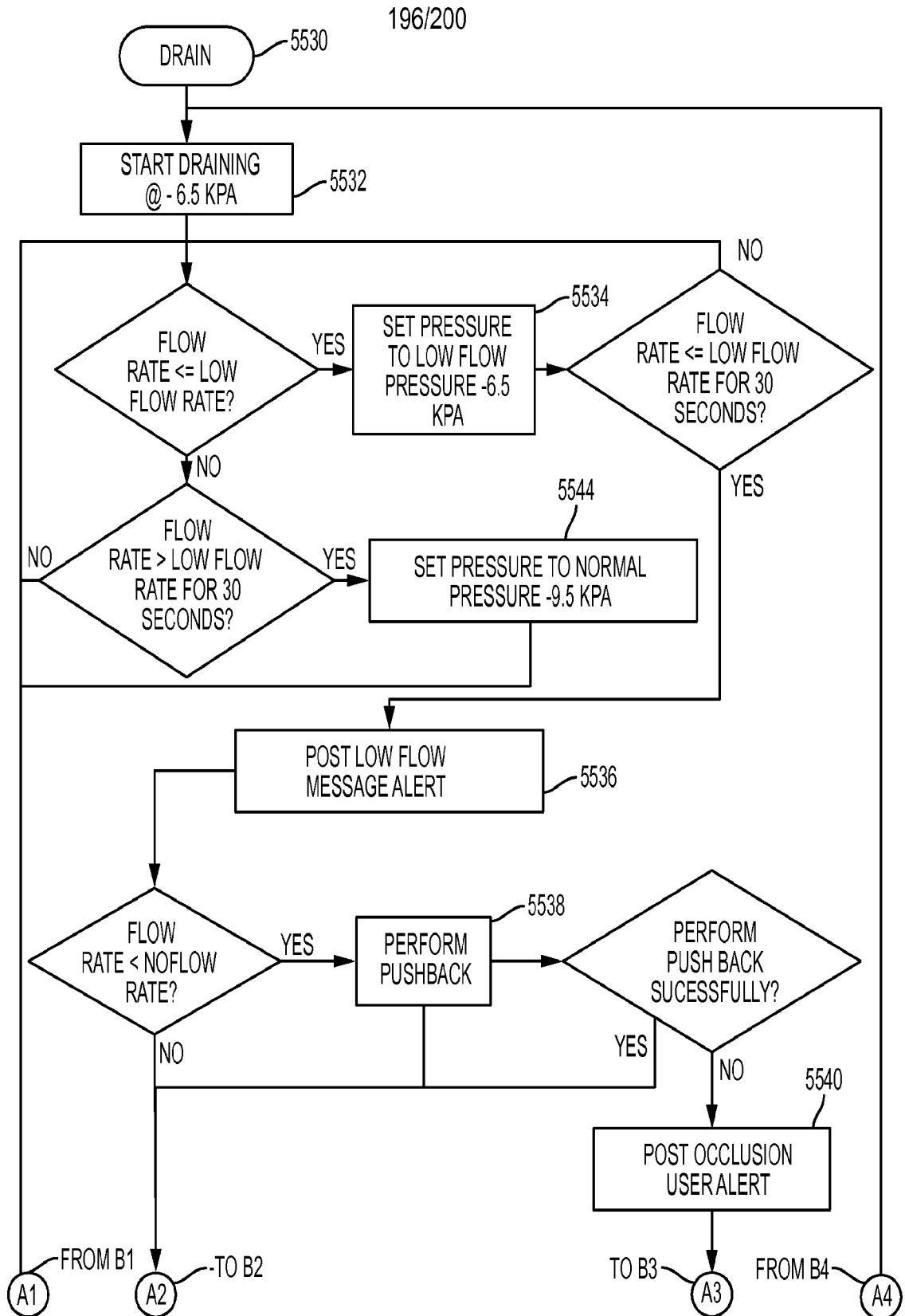


FIG. 213



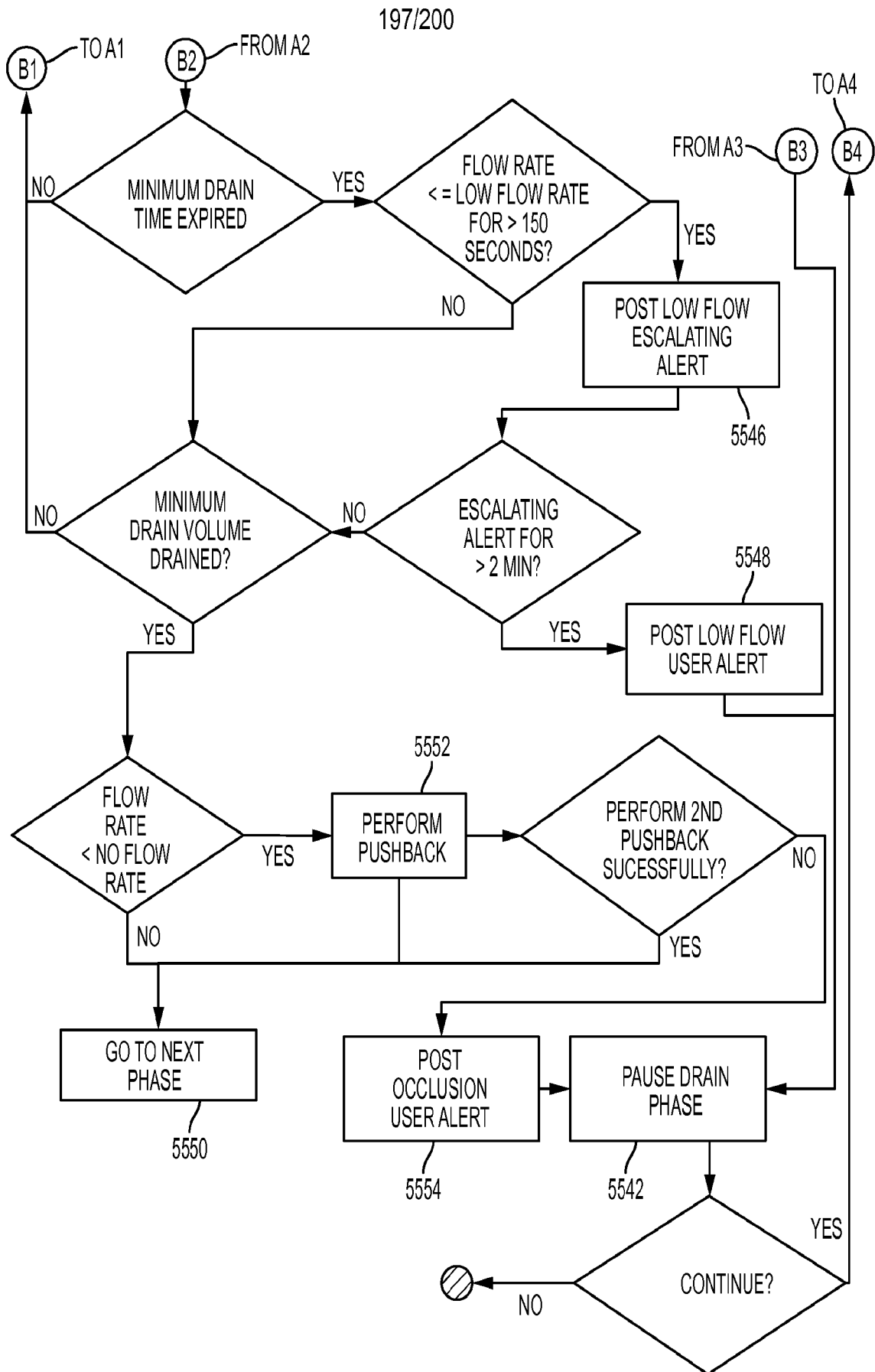


FIG. 214B

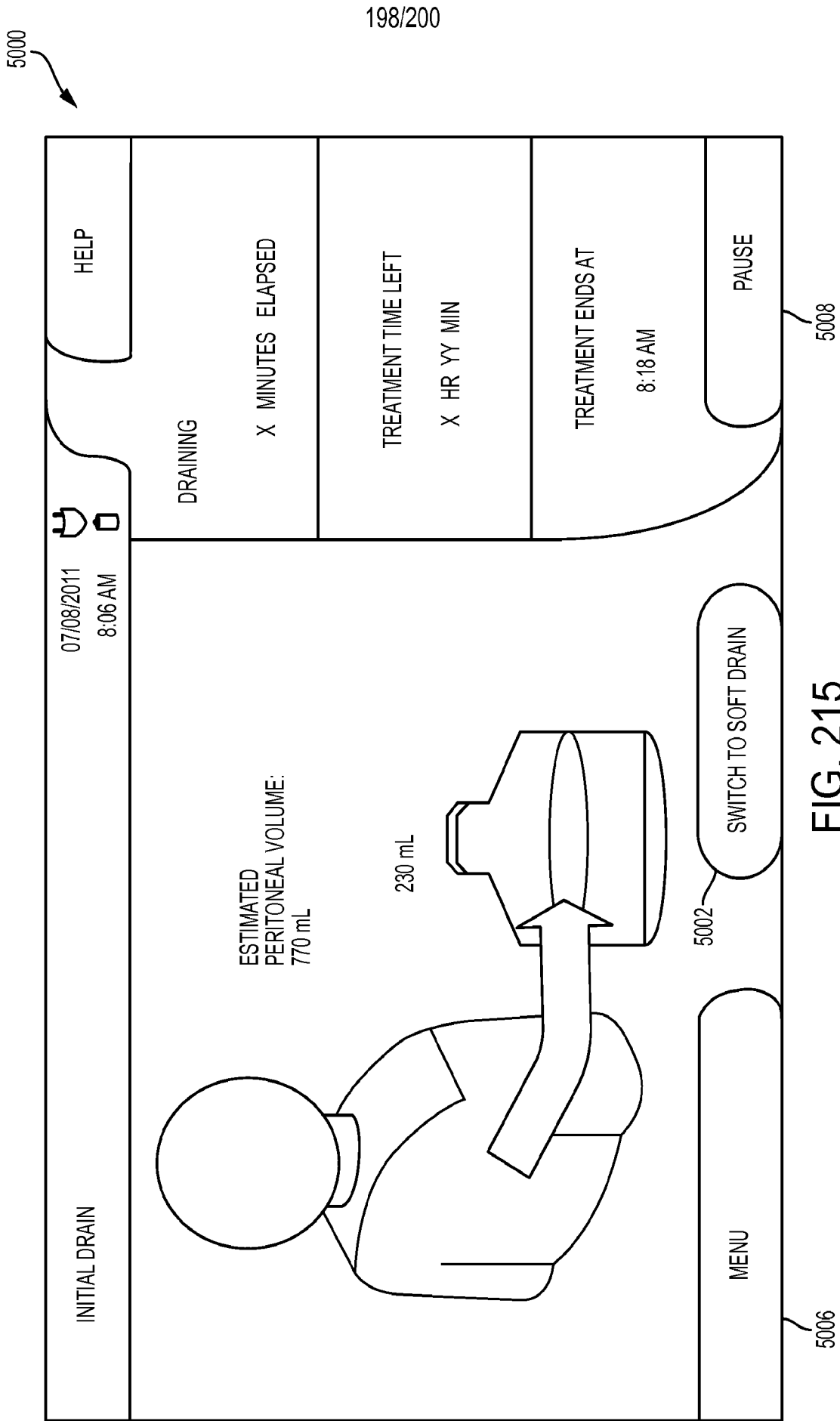


FIG. 215

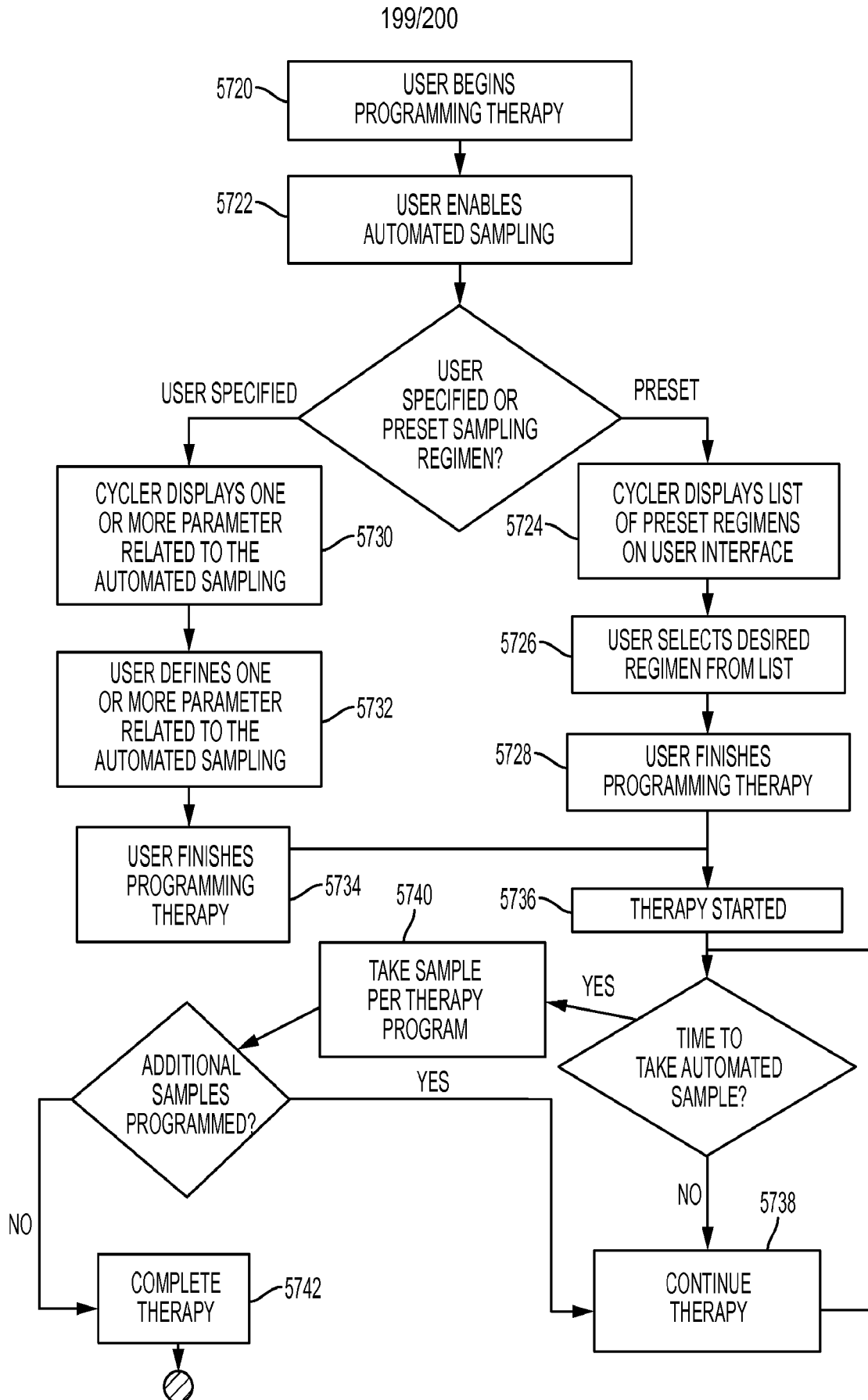


FIG. 216

200/200

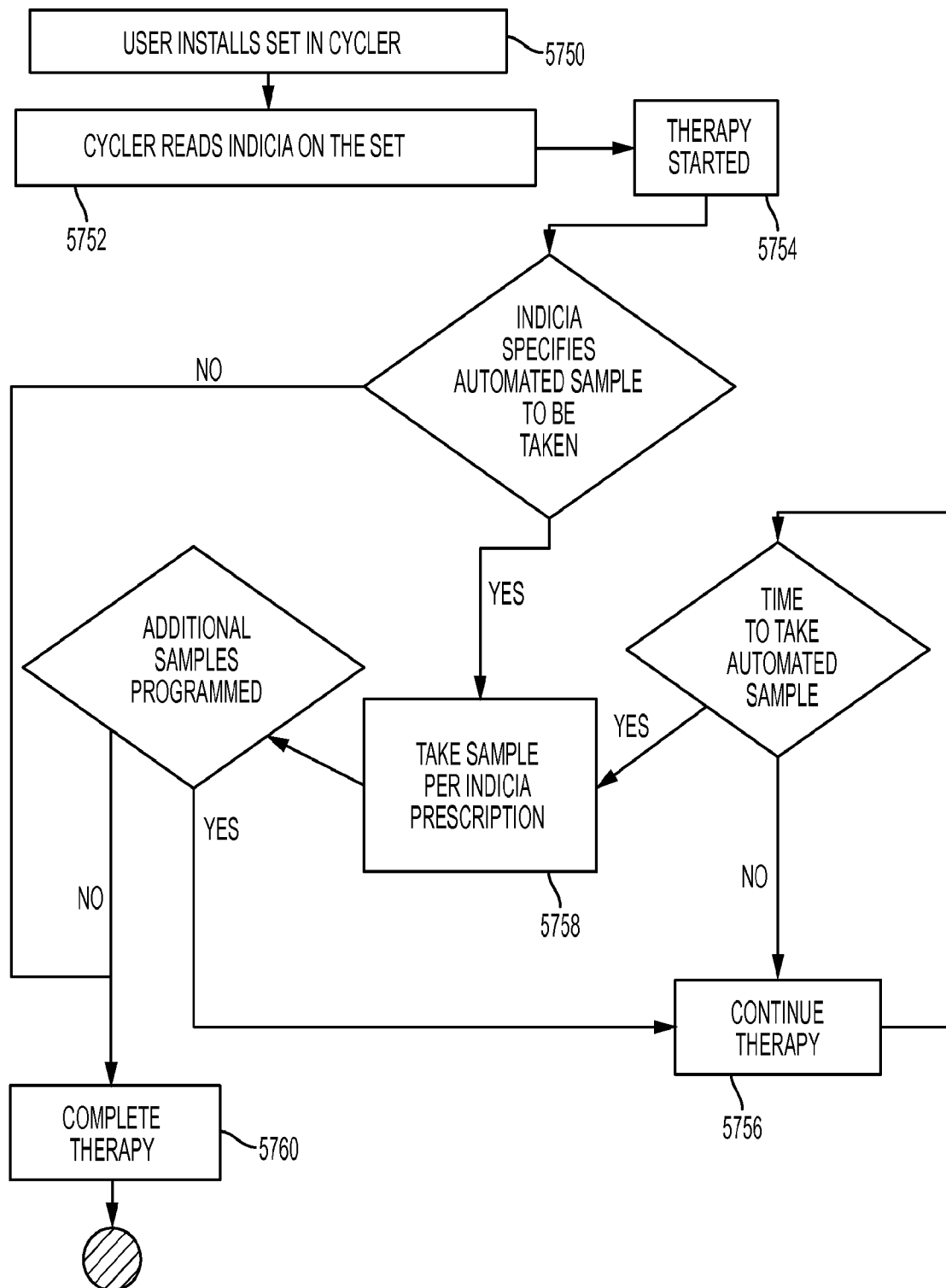


FIG. 217