

1/230

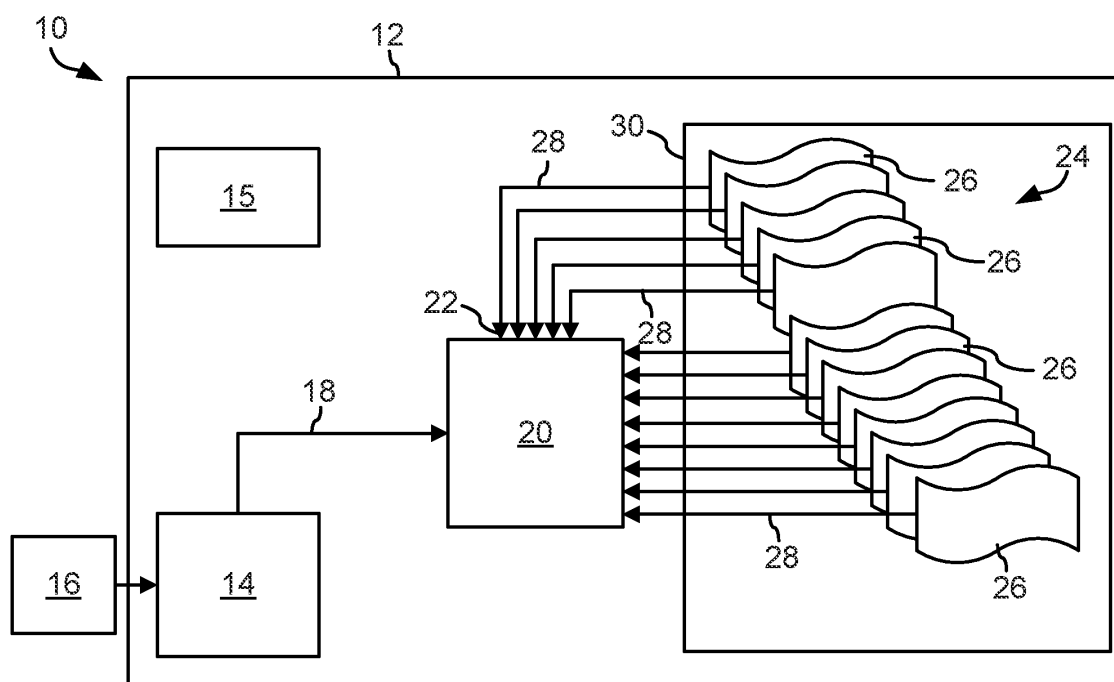


FIG. 1

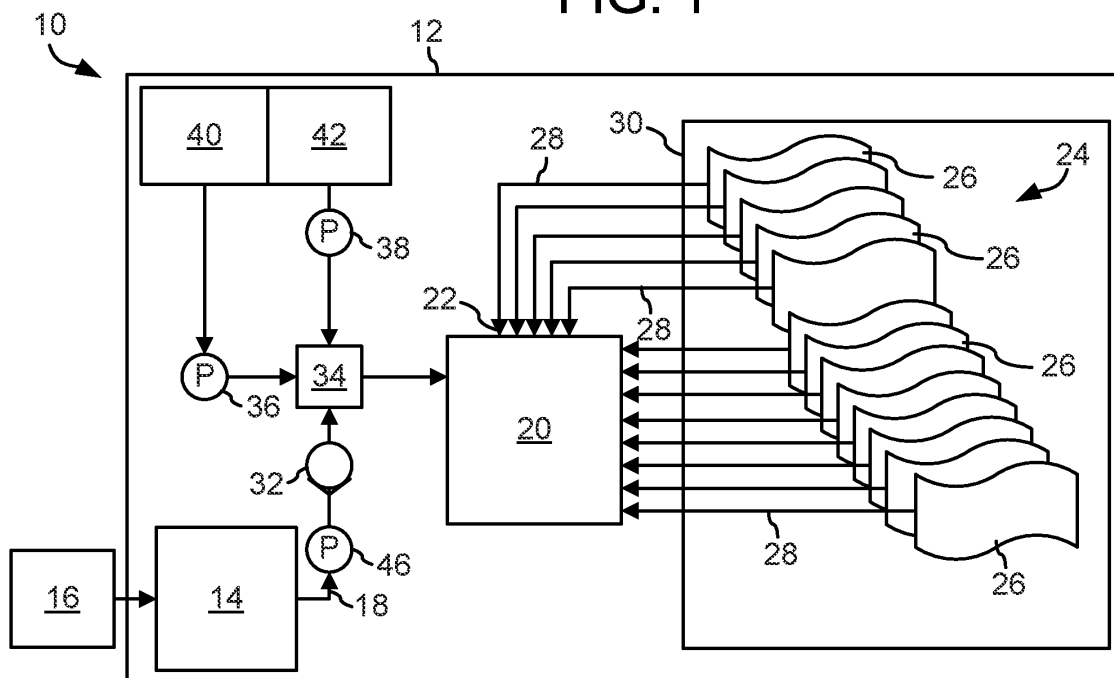


FIG. 2A

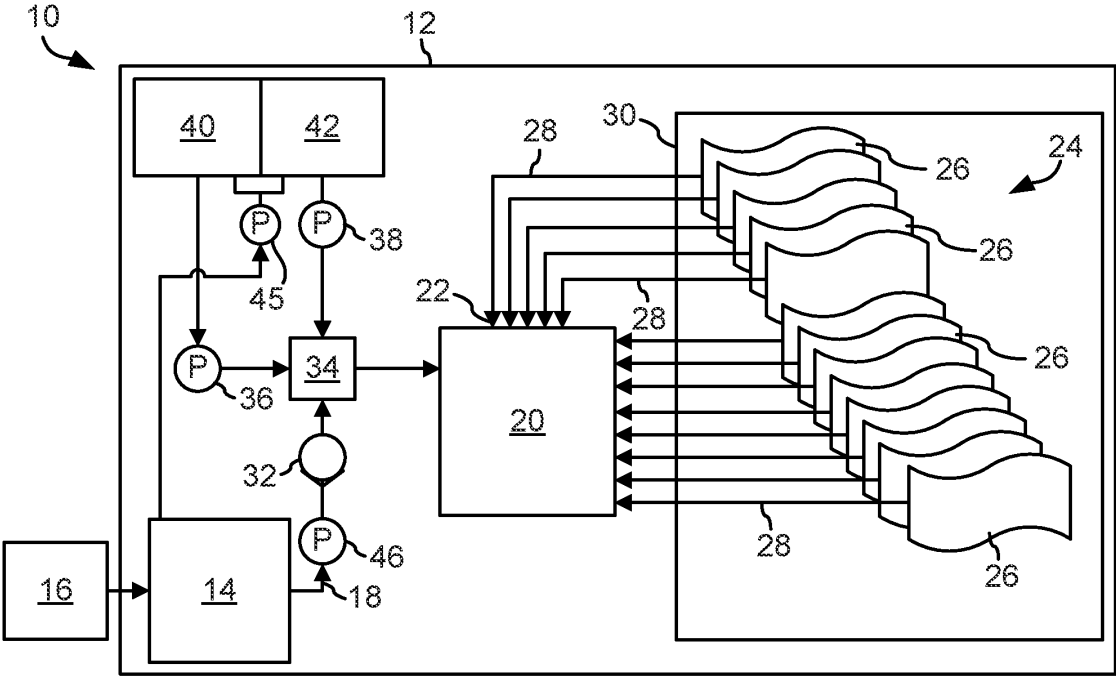


FIG. 2B

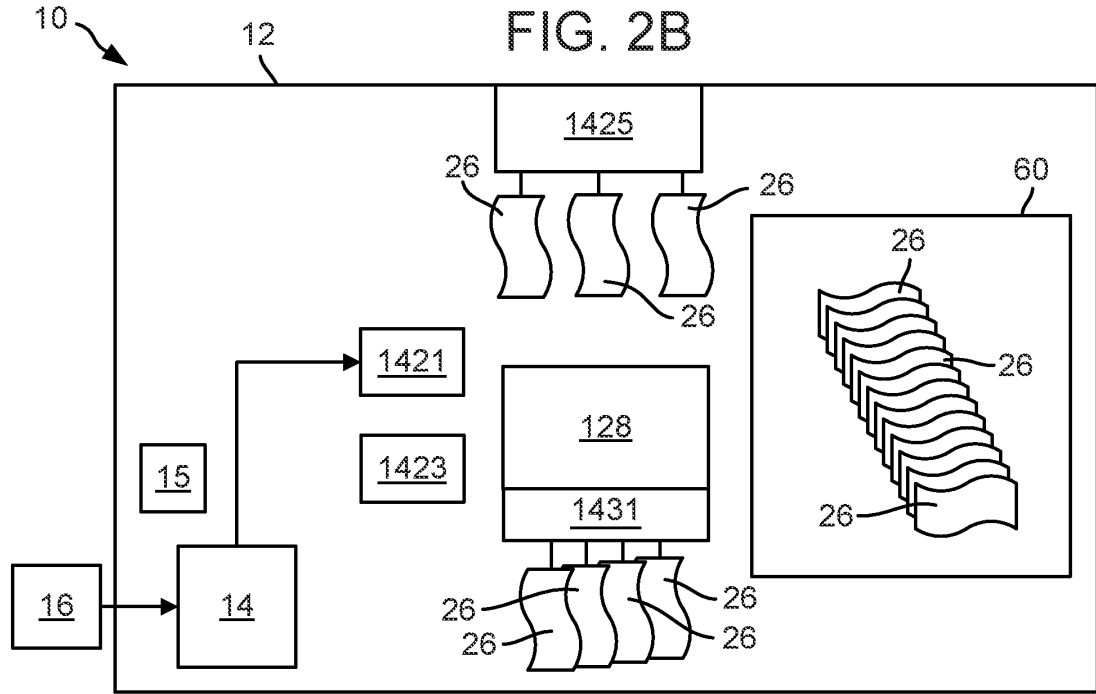


FIG. 3

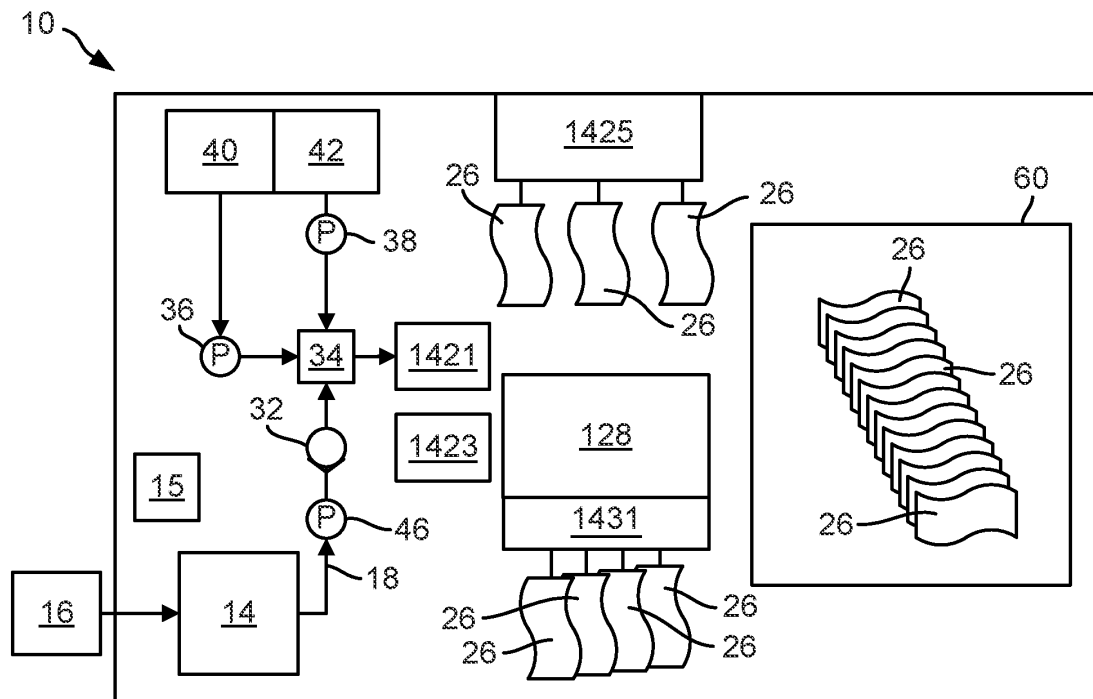


FIG. 4A

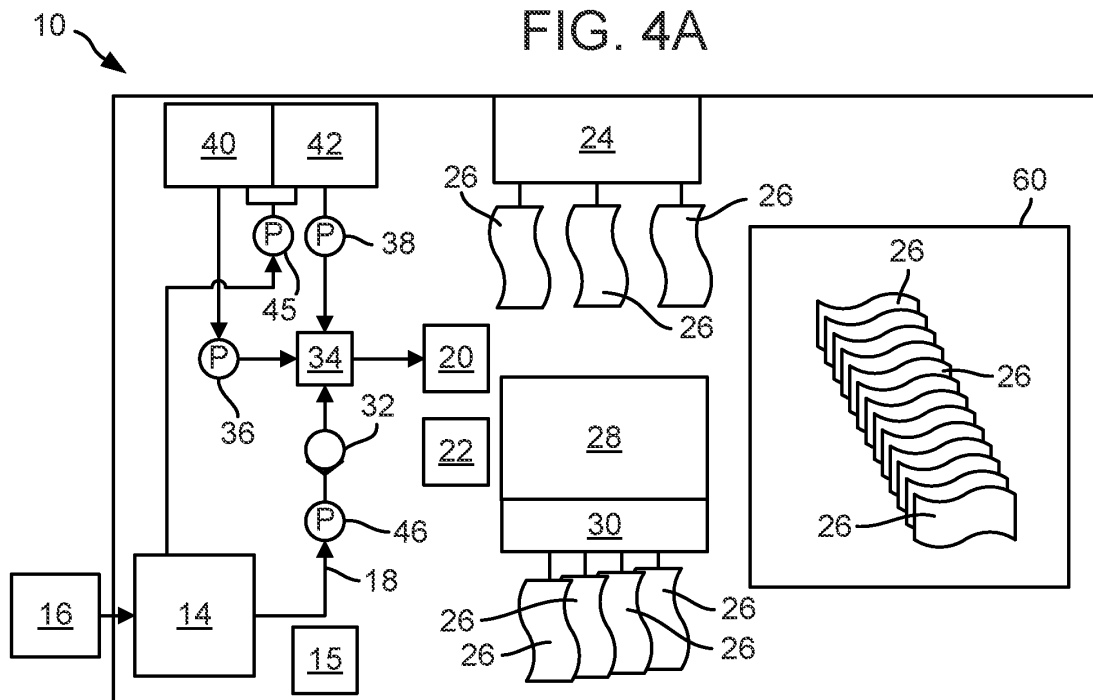


FIG. 4B

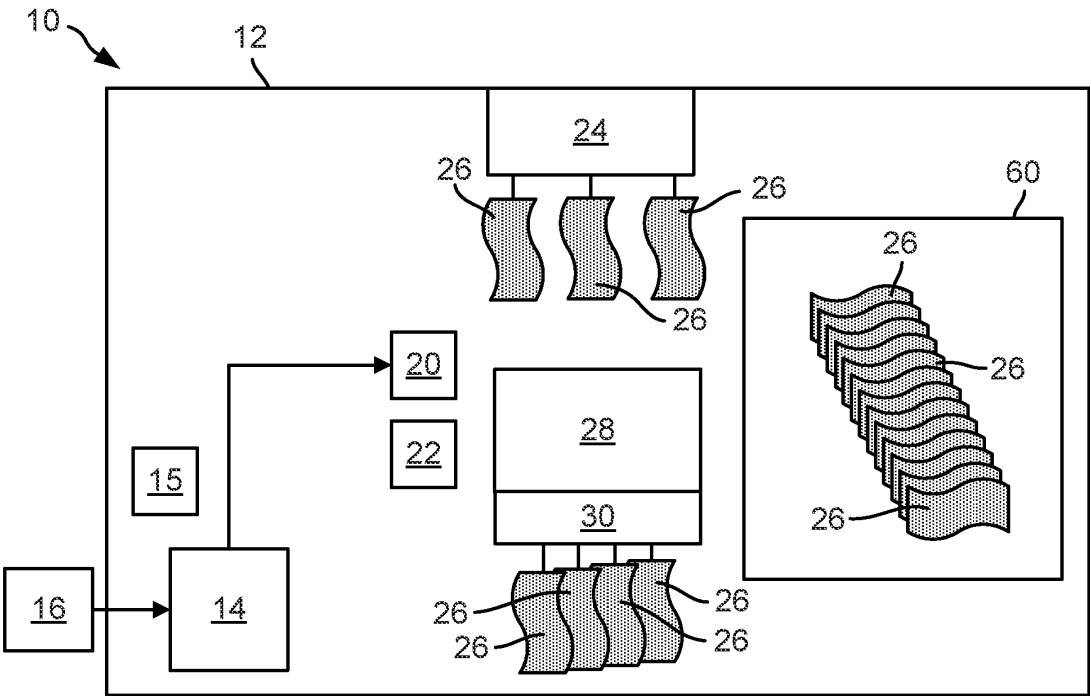


FIG. 5A

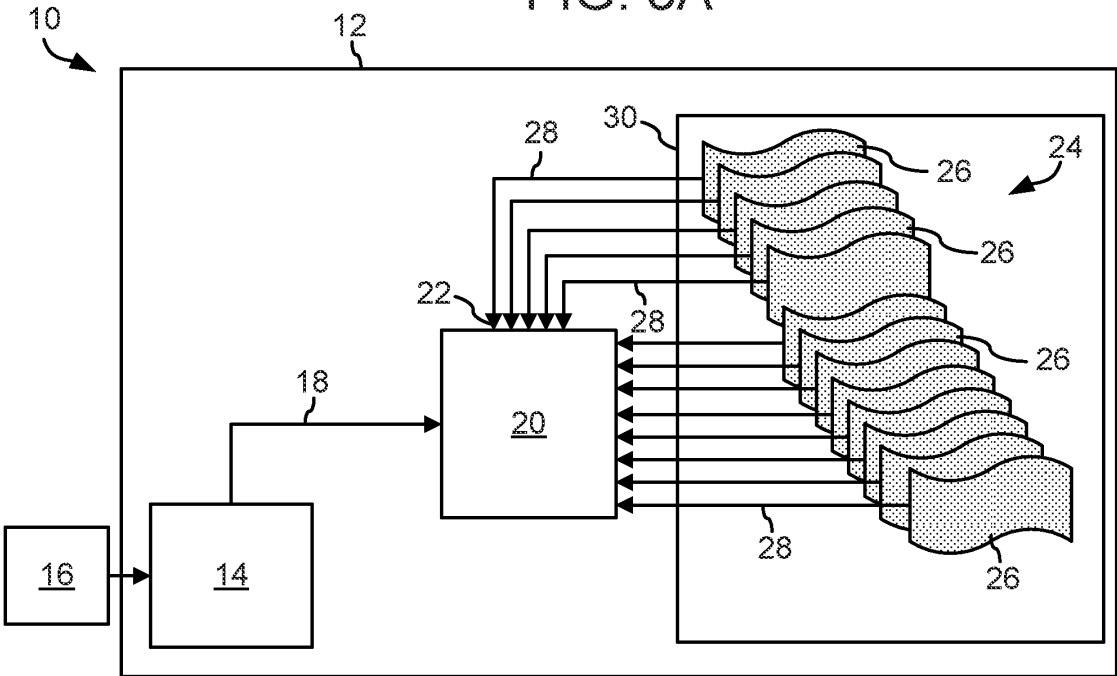


FIG. 5B

5/230

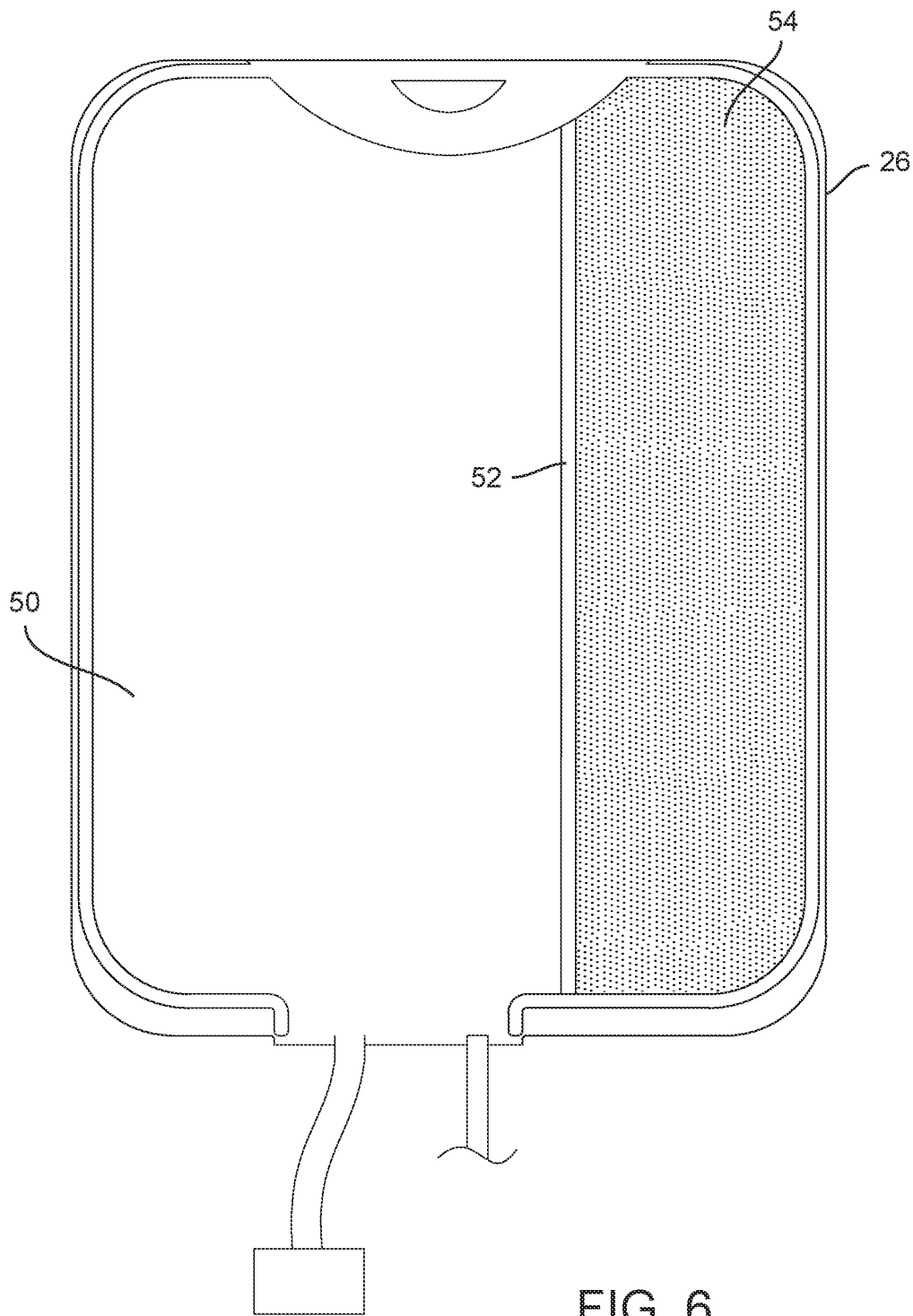


FIG. 6

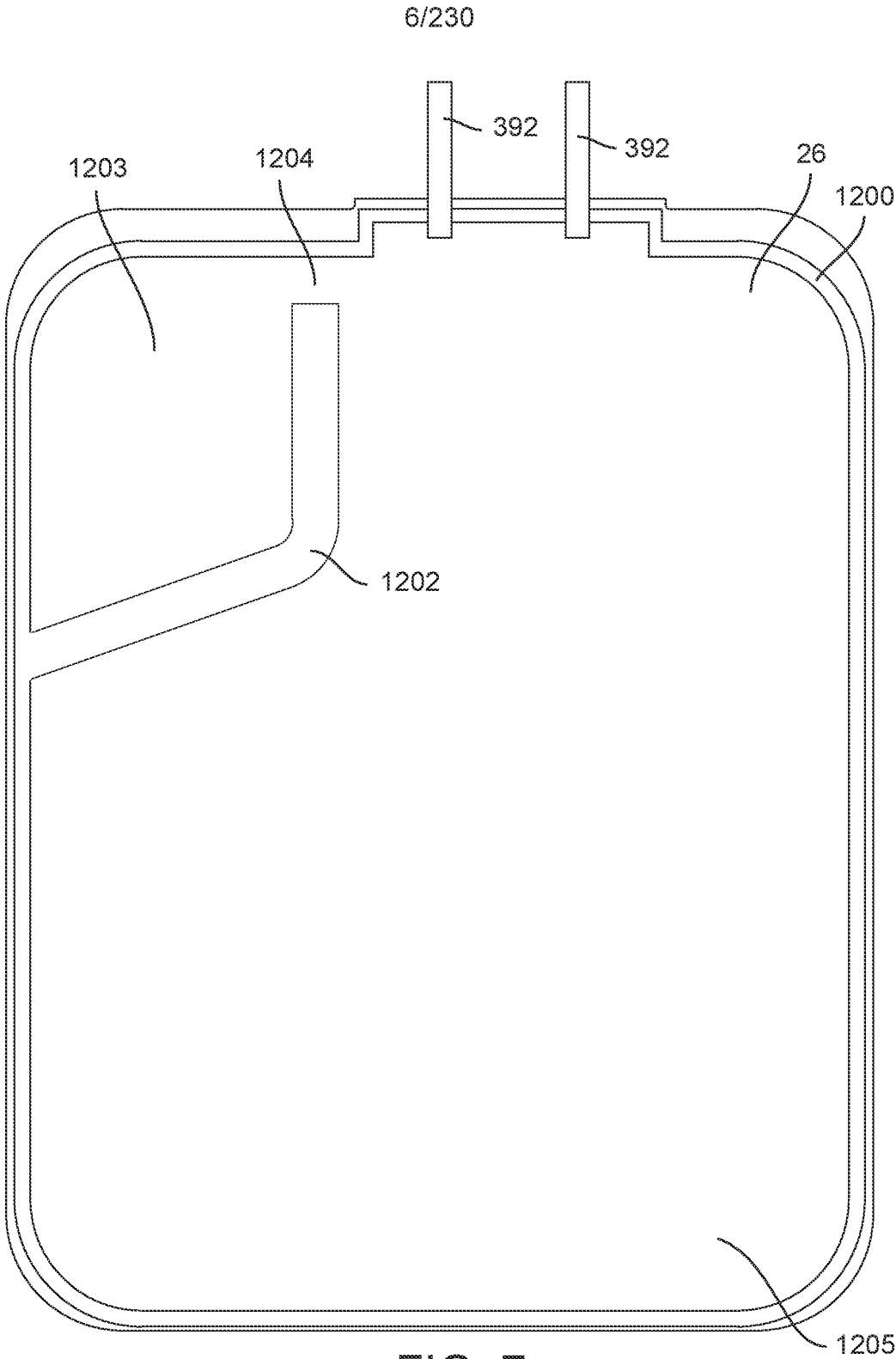


FIG. 7

7/230

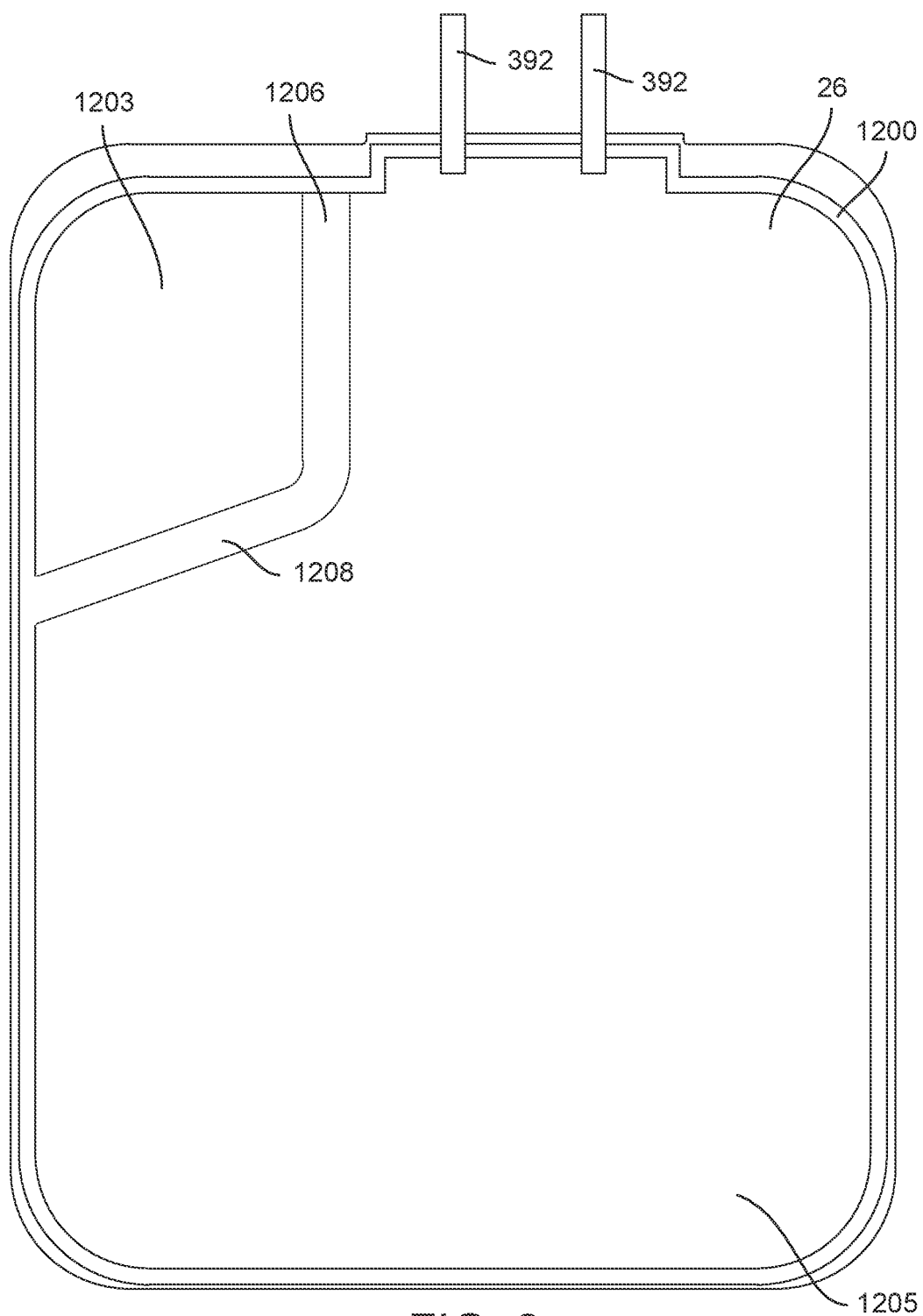


FIG. 8

8/230

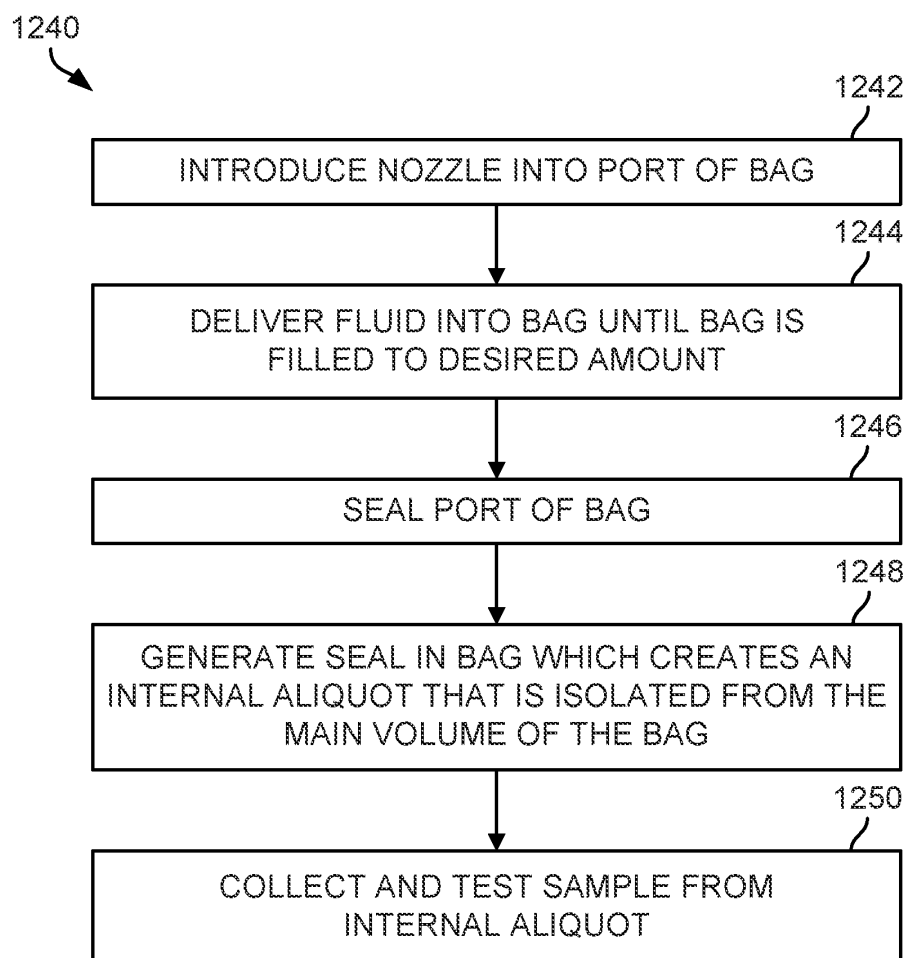
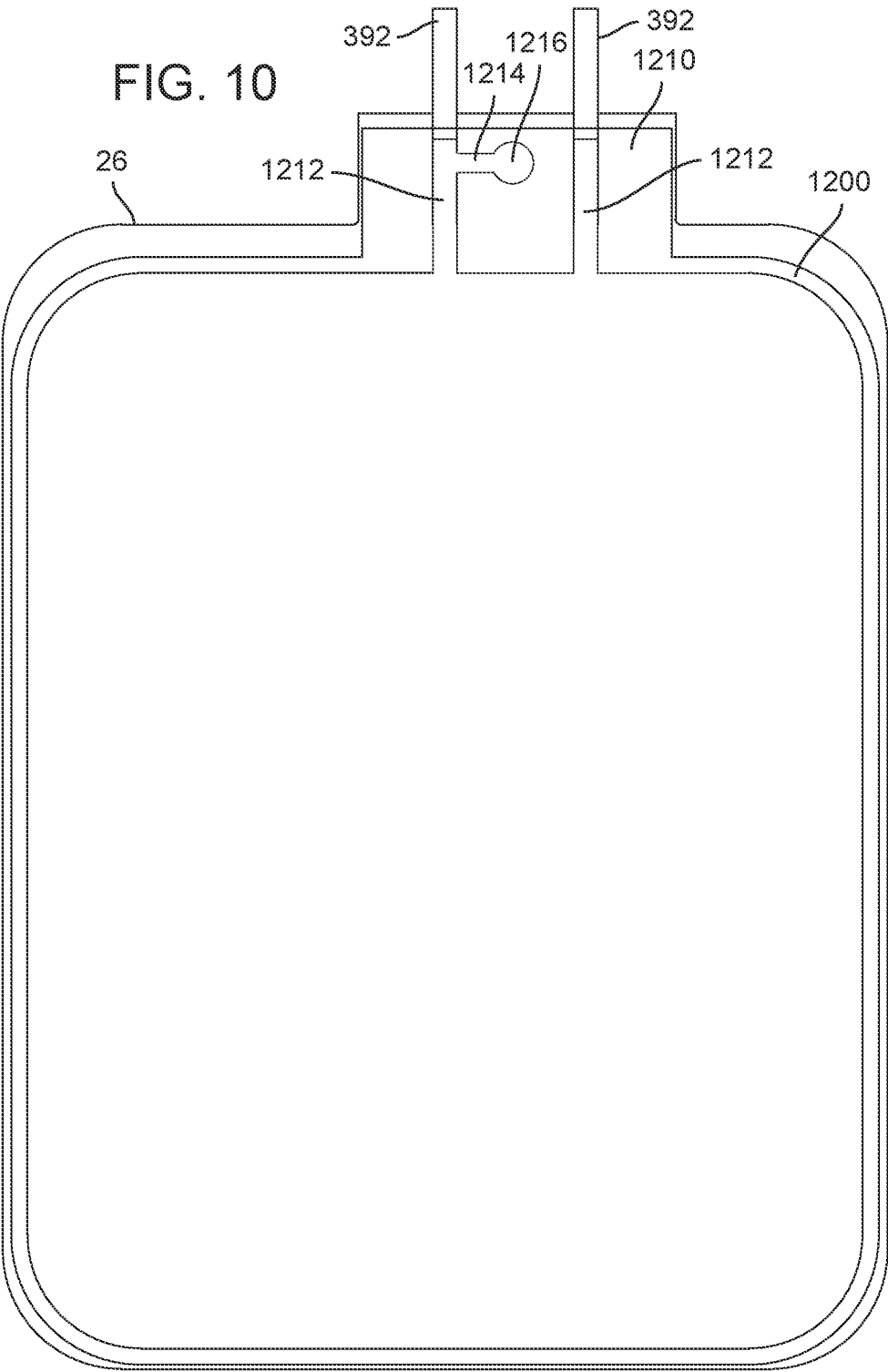
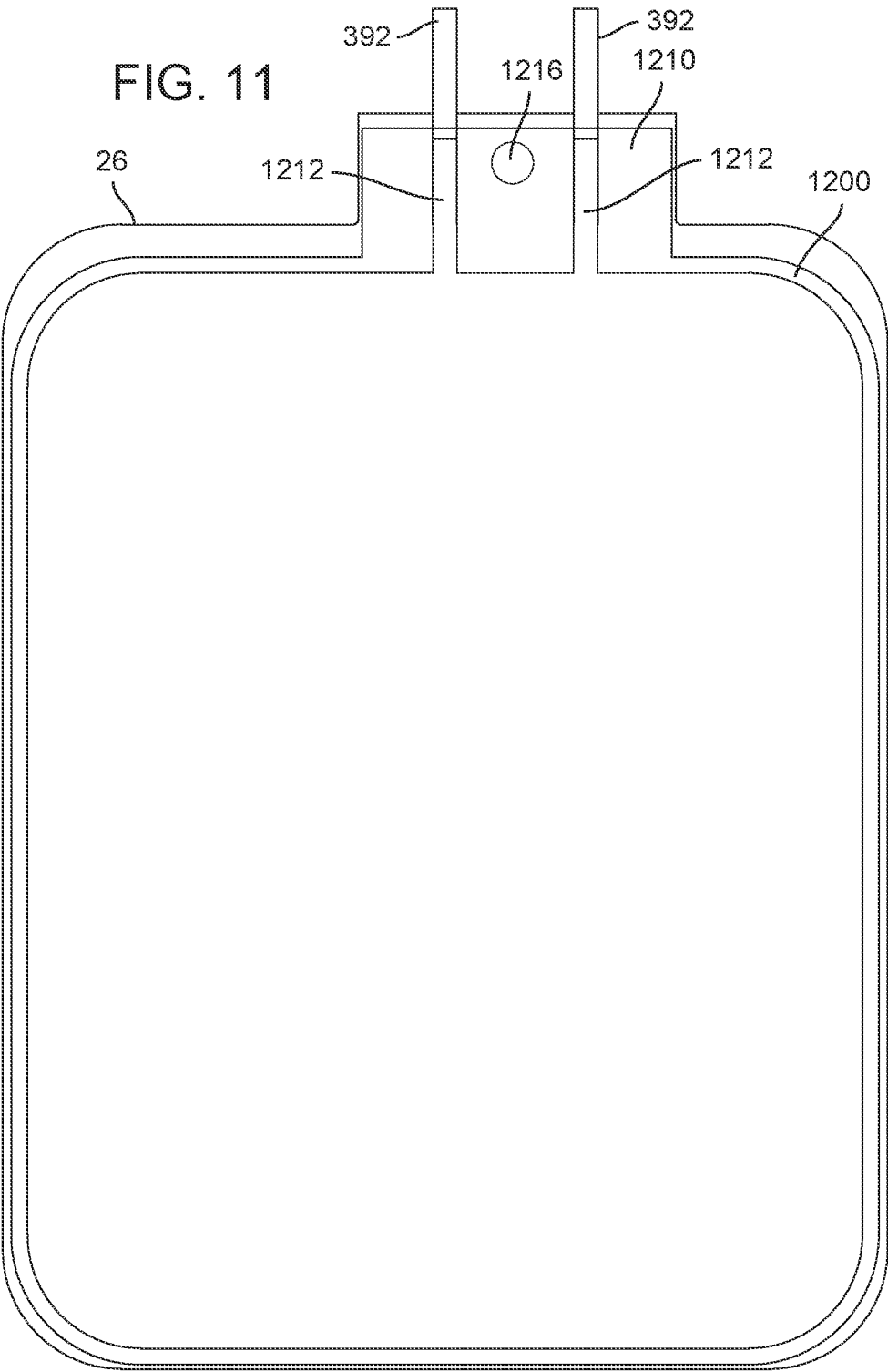


FIG. 9

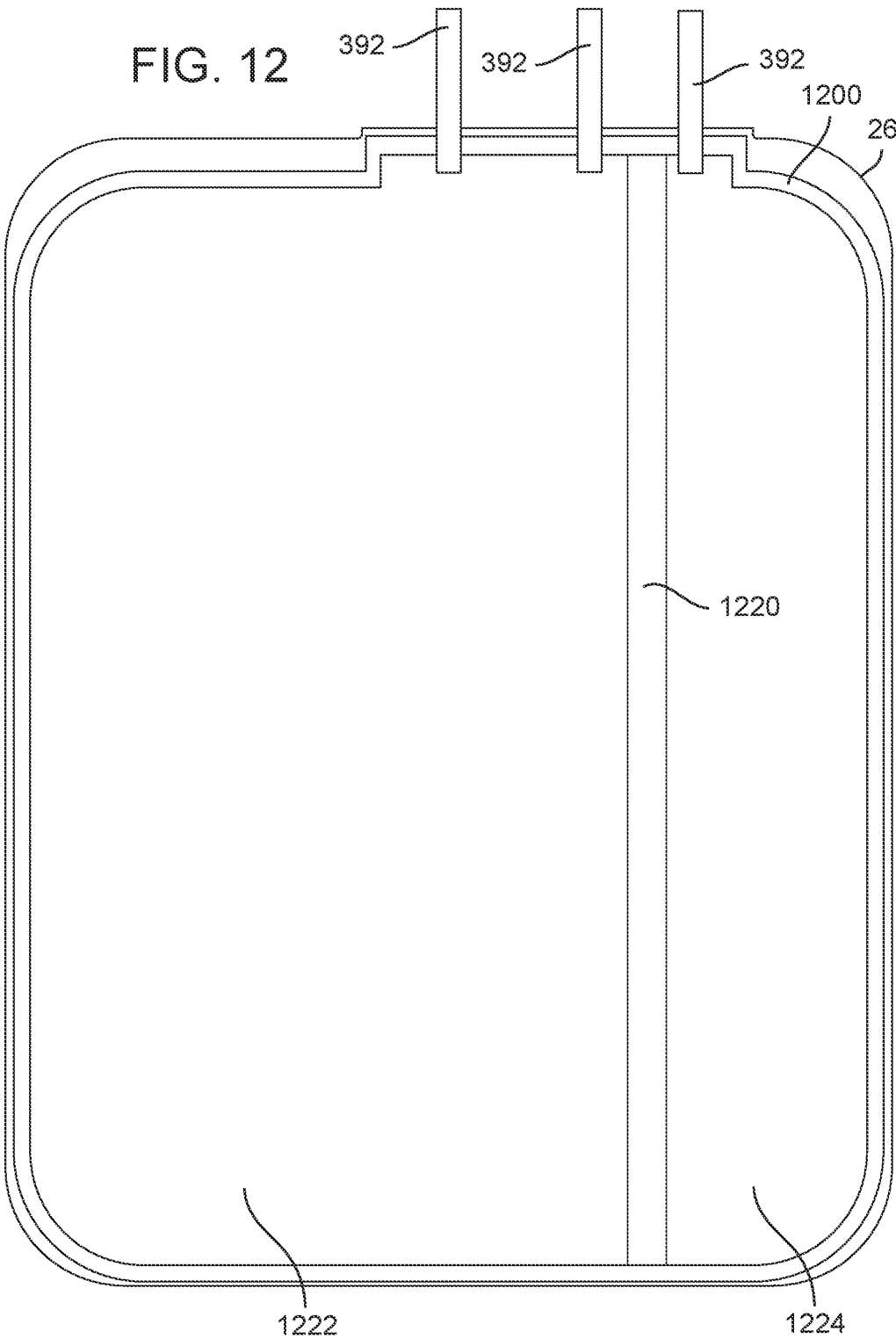
9/230



10/230

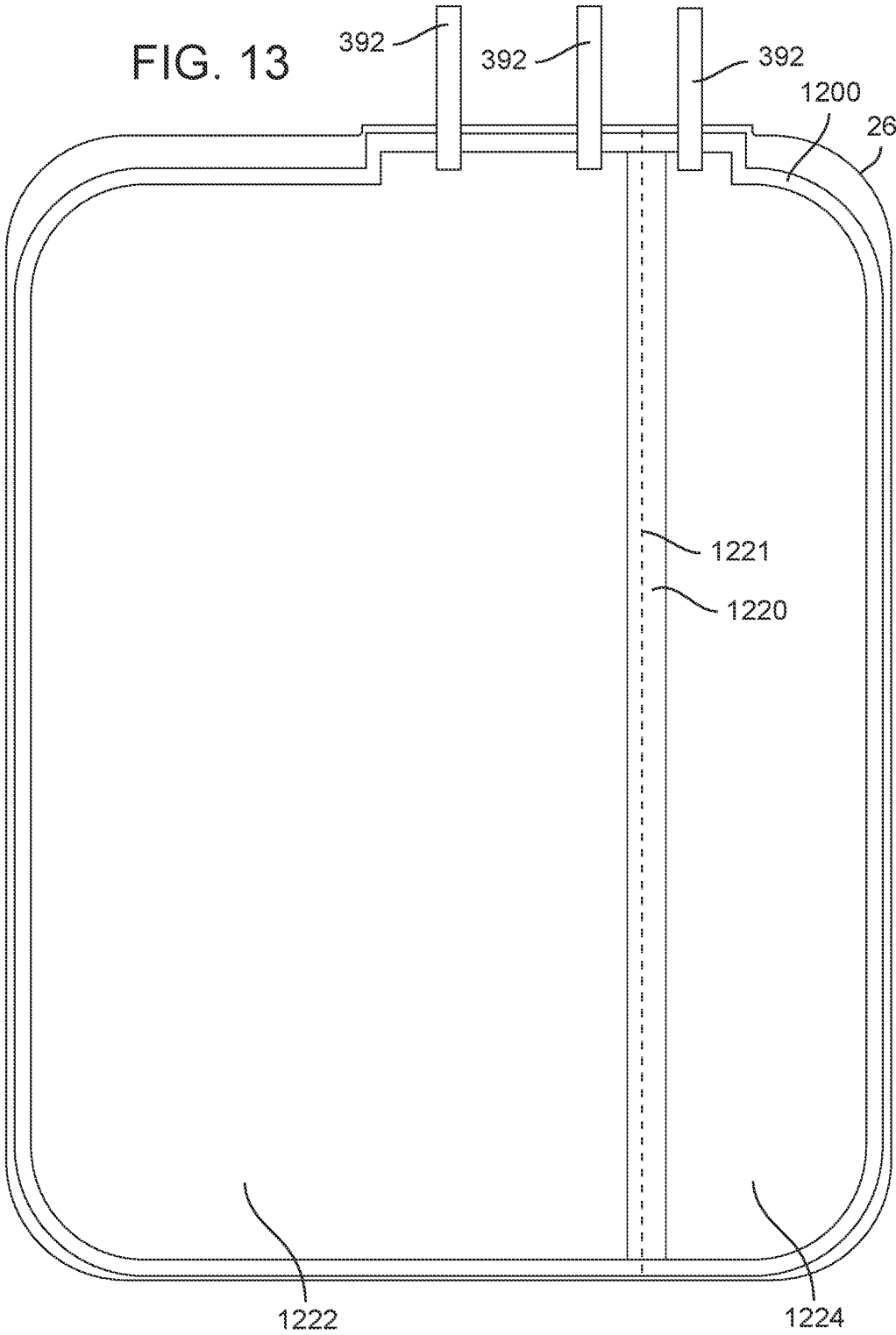


11/230



12/230

FIG. 13



13/230

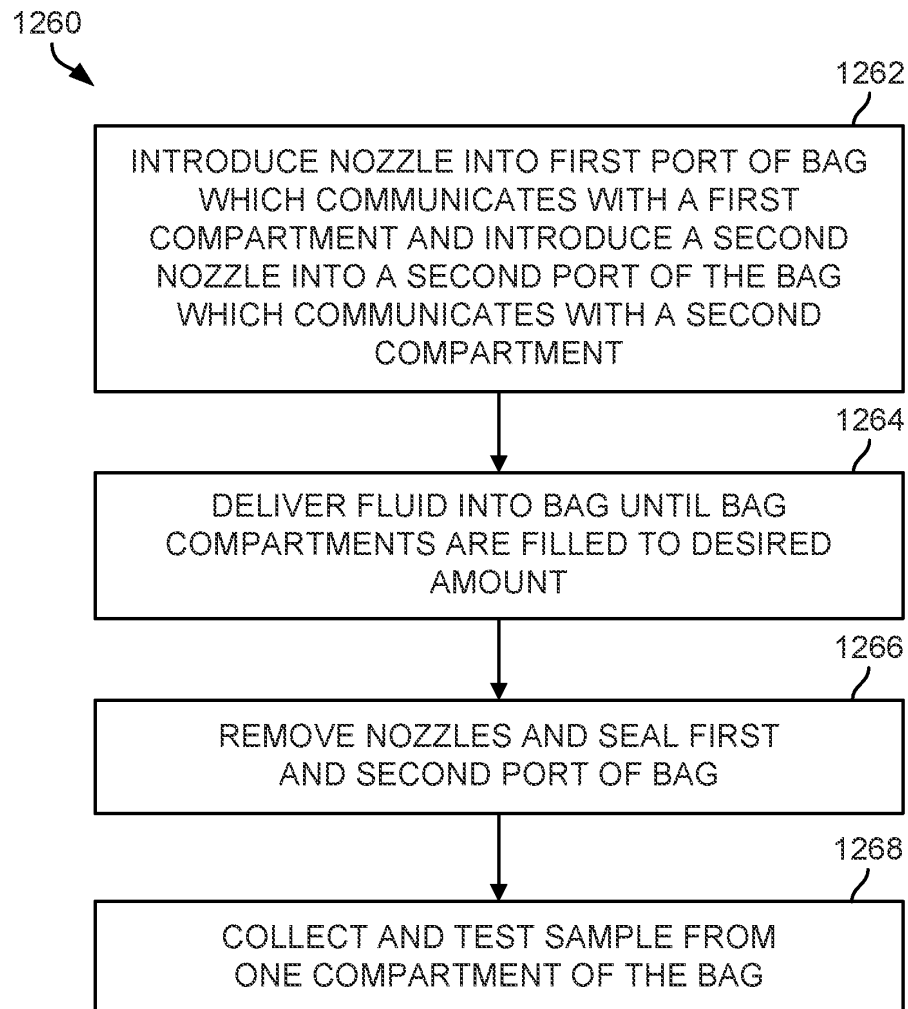


FIG. 14

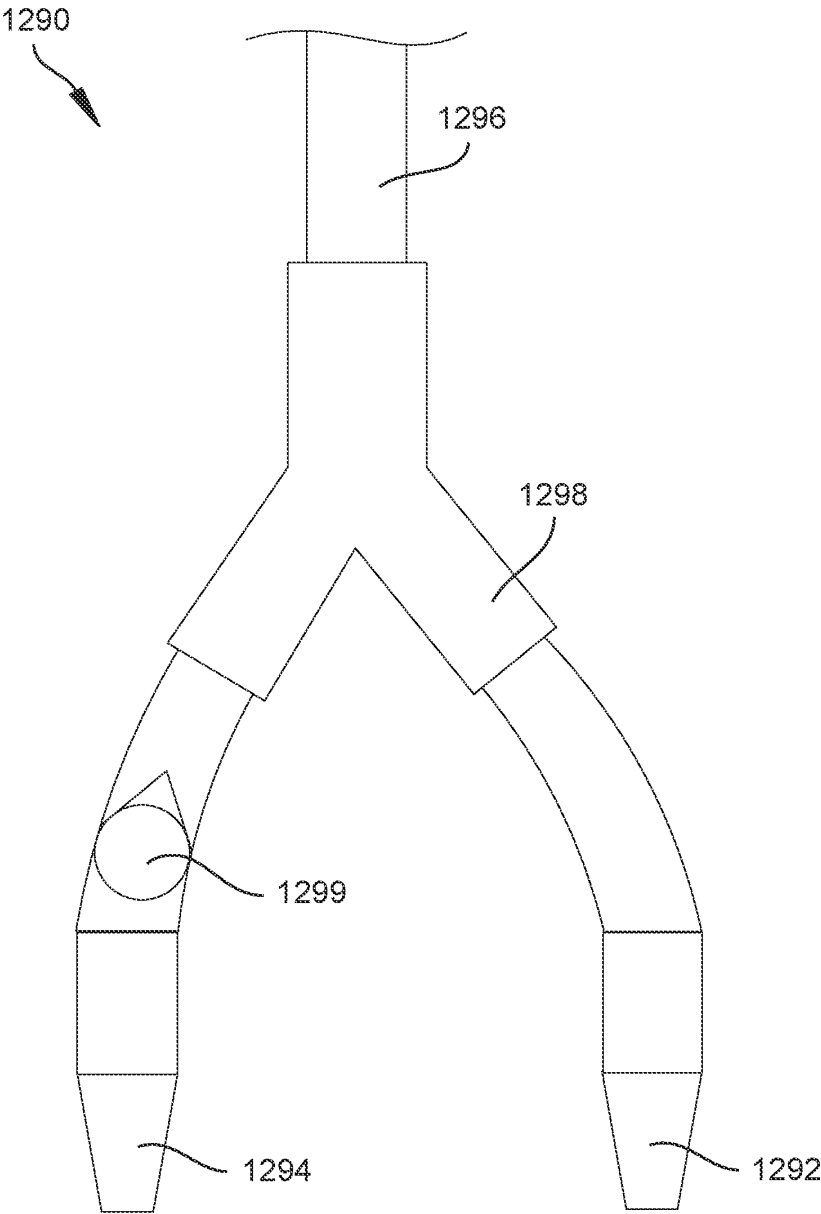


FIG. 15

15/230

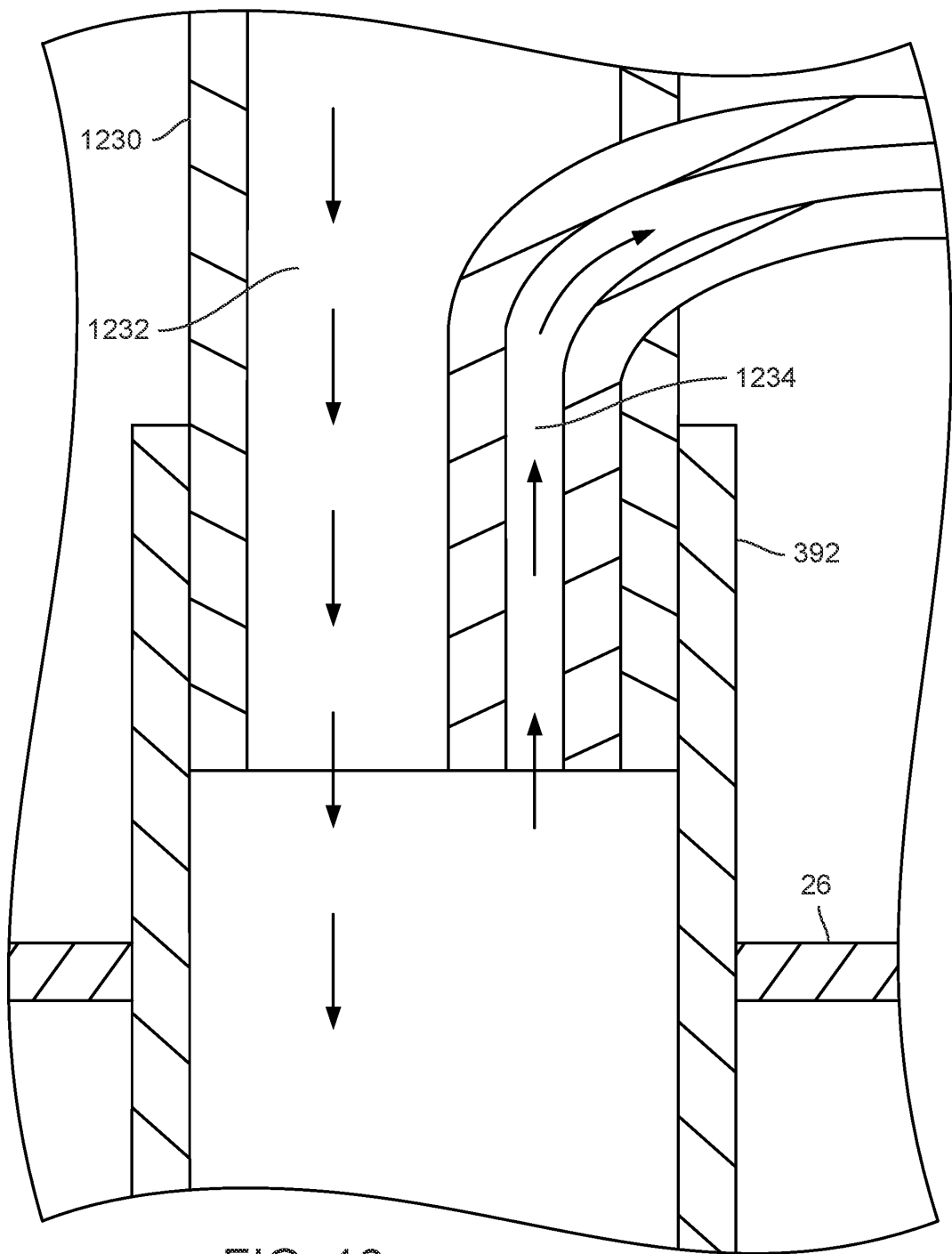


FIG. 16

16/230

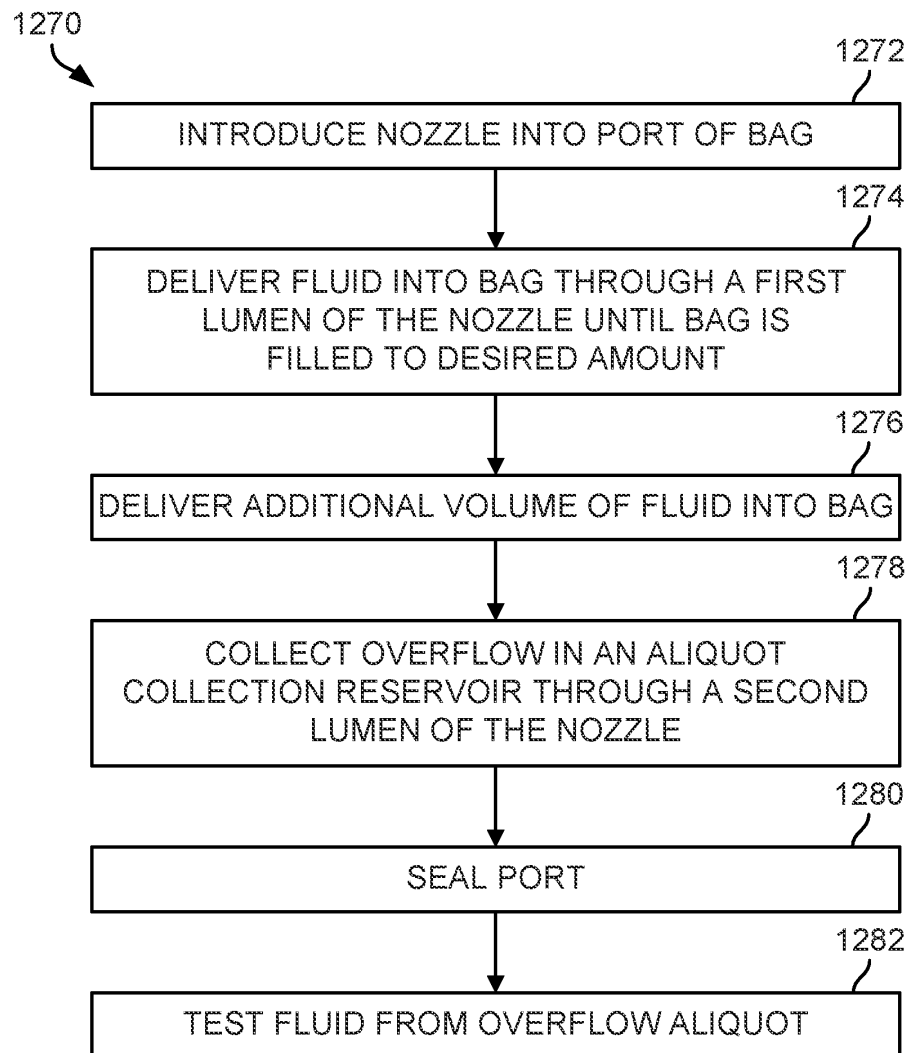


FIG. 17

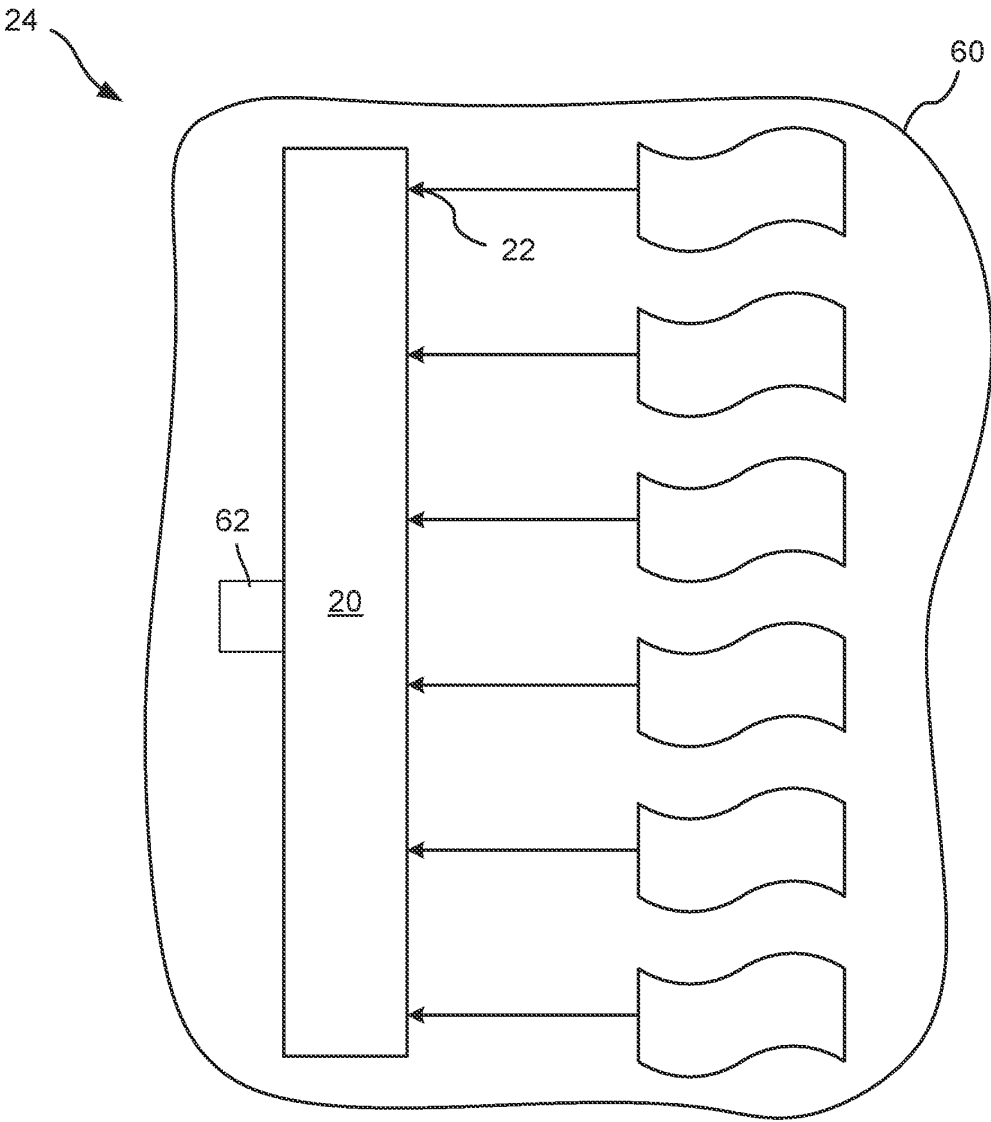


FIG. 18

18/230

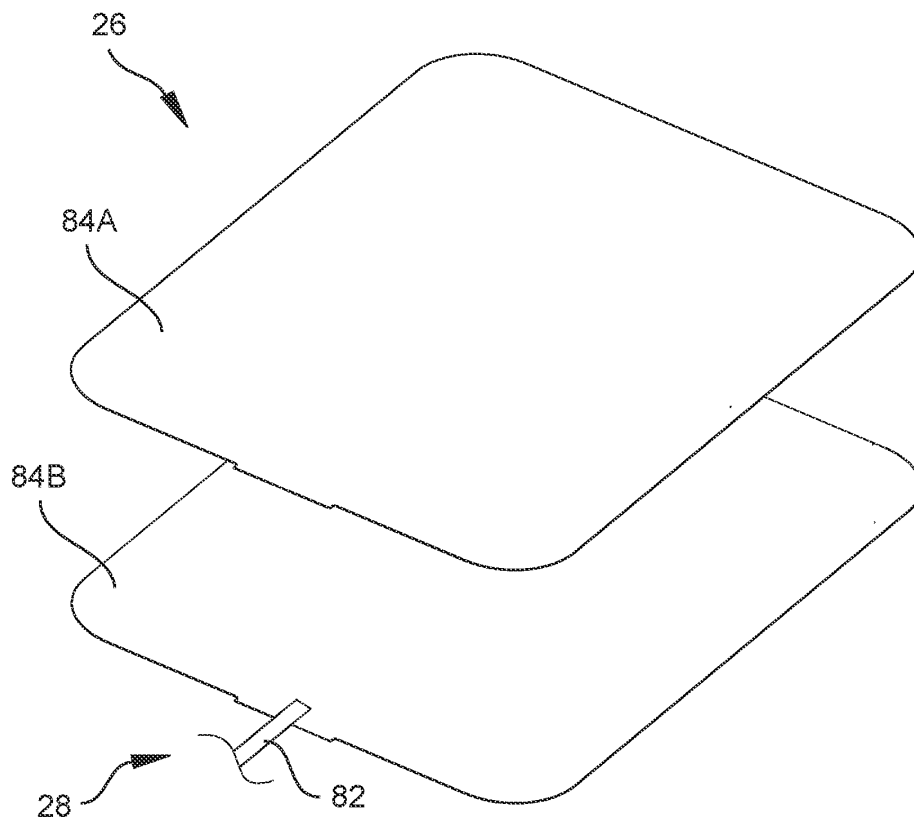


FIG. 19A

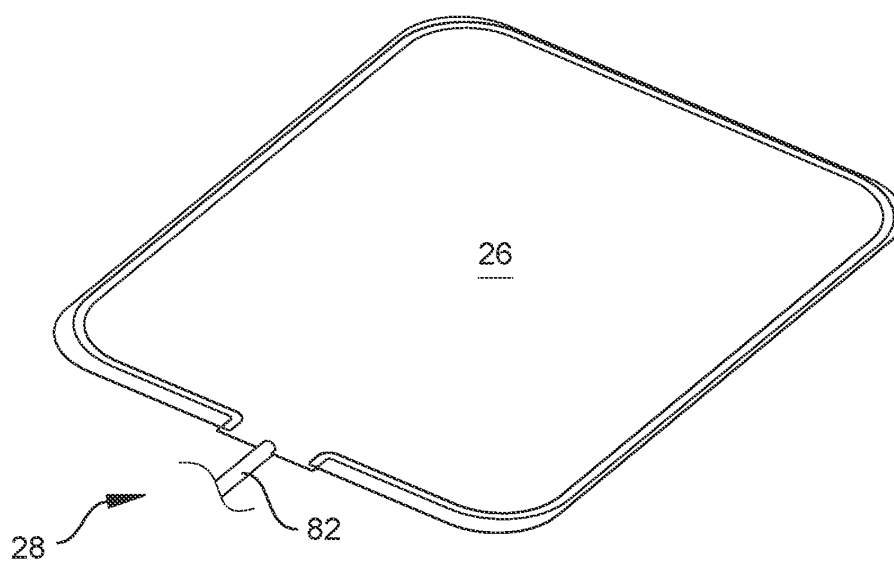


FIG. 19B

19/230

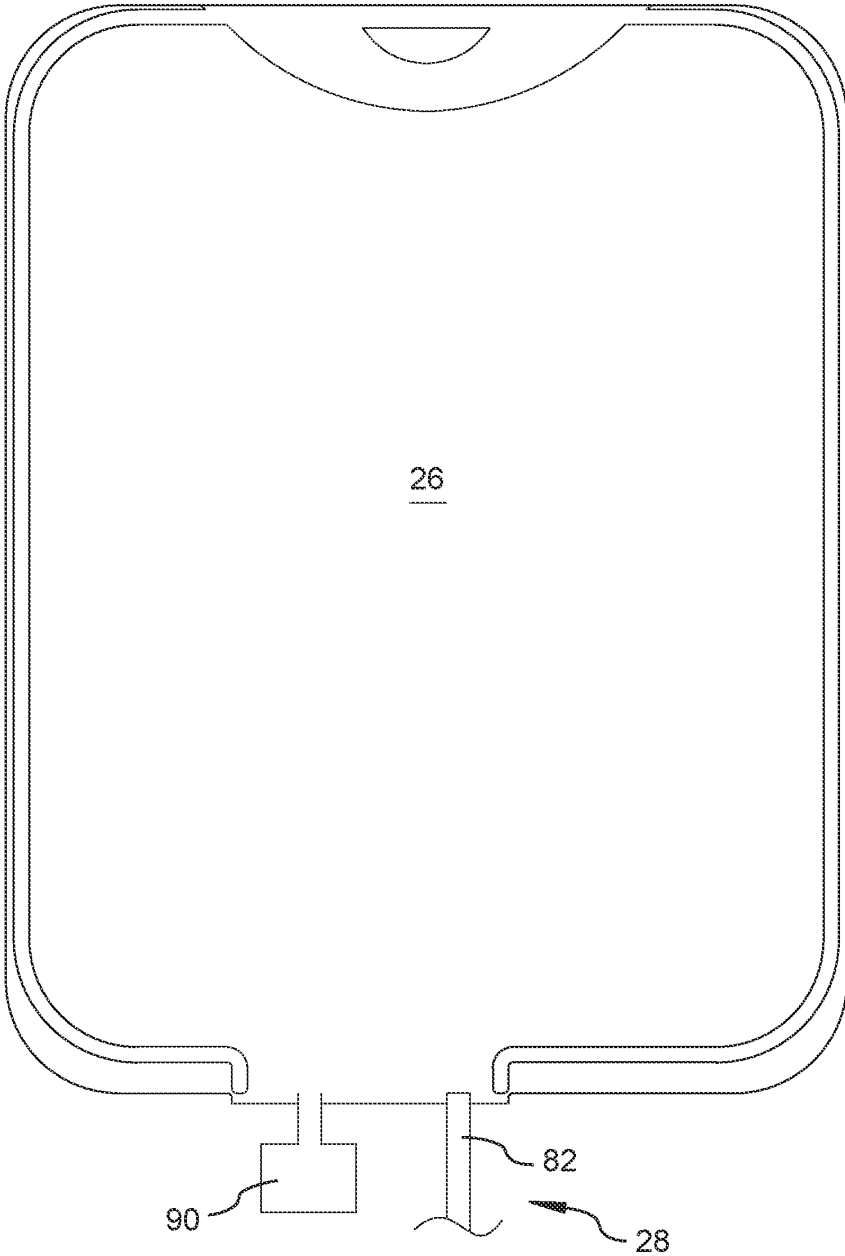


FIG. 20

20/230

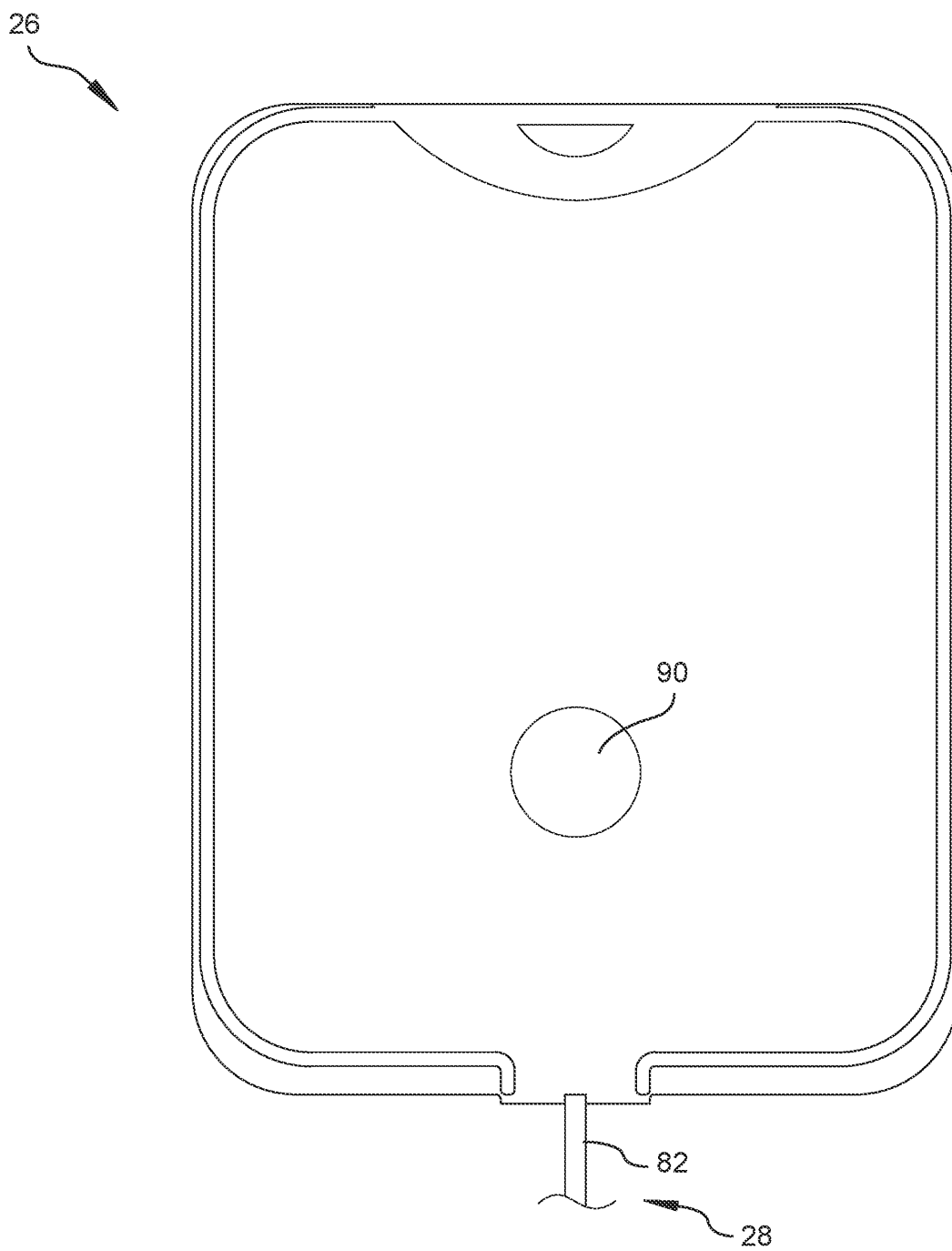


FIG. 21

21/230

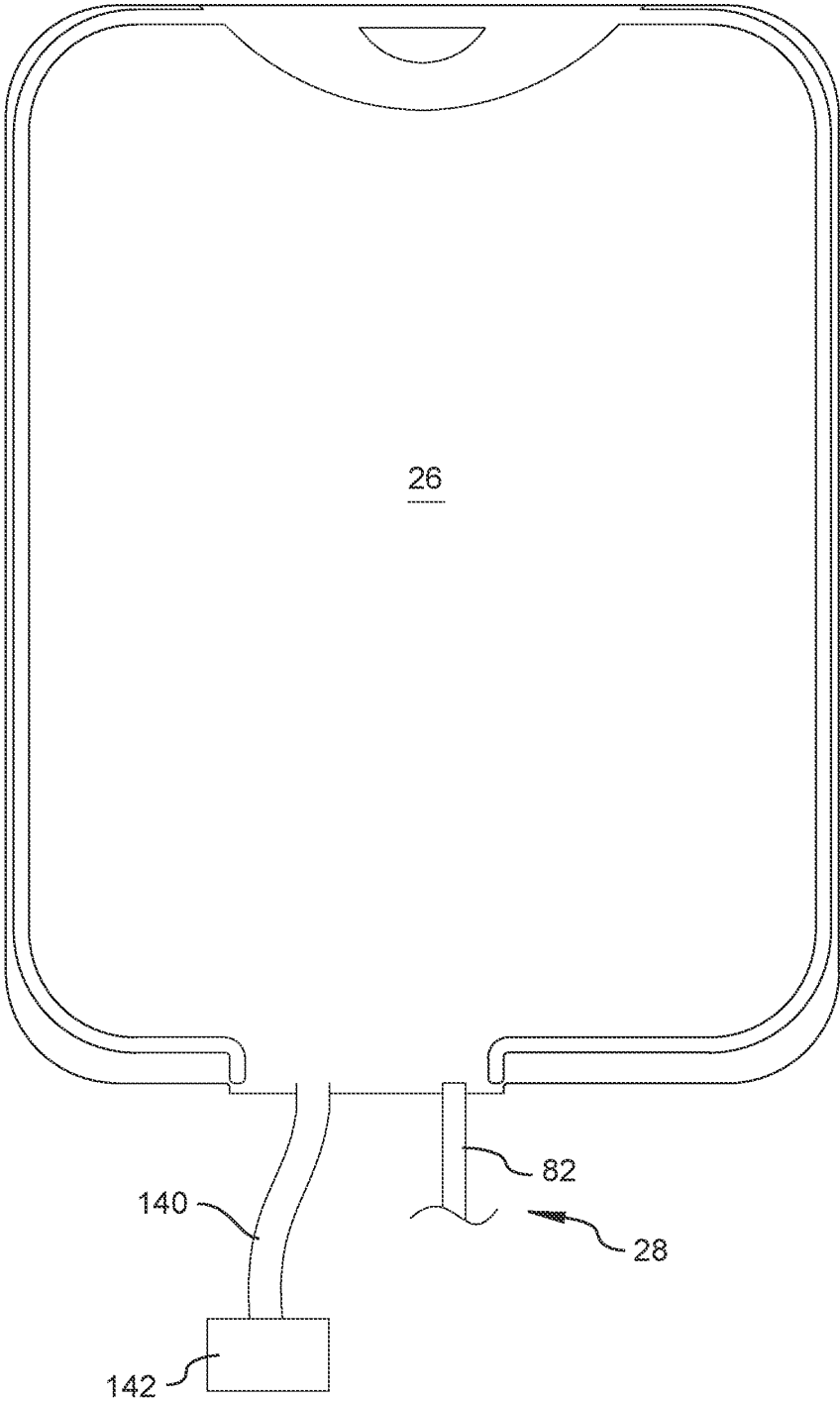


FIG. 22A

22/230

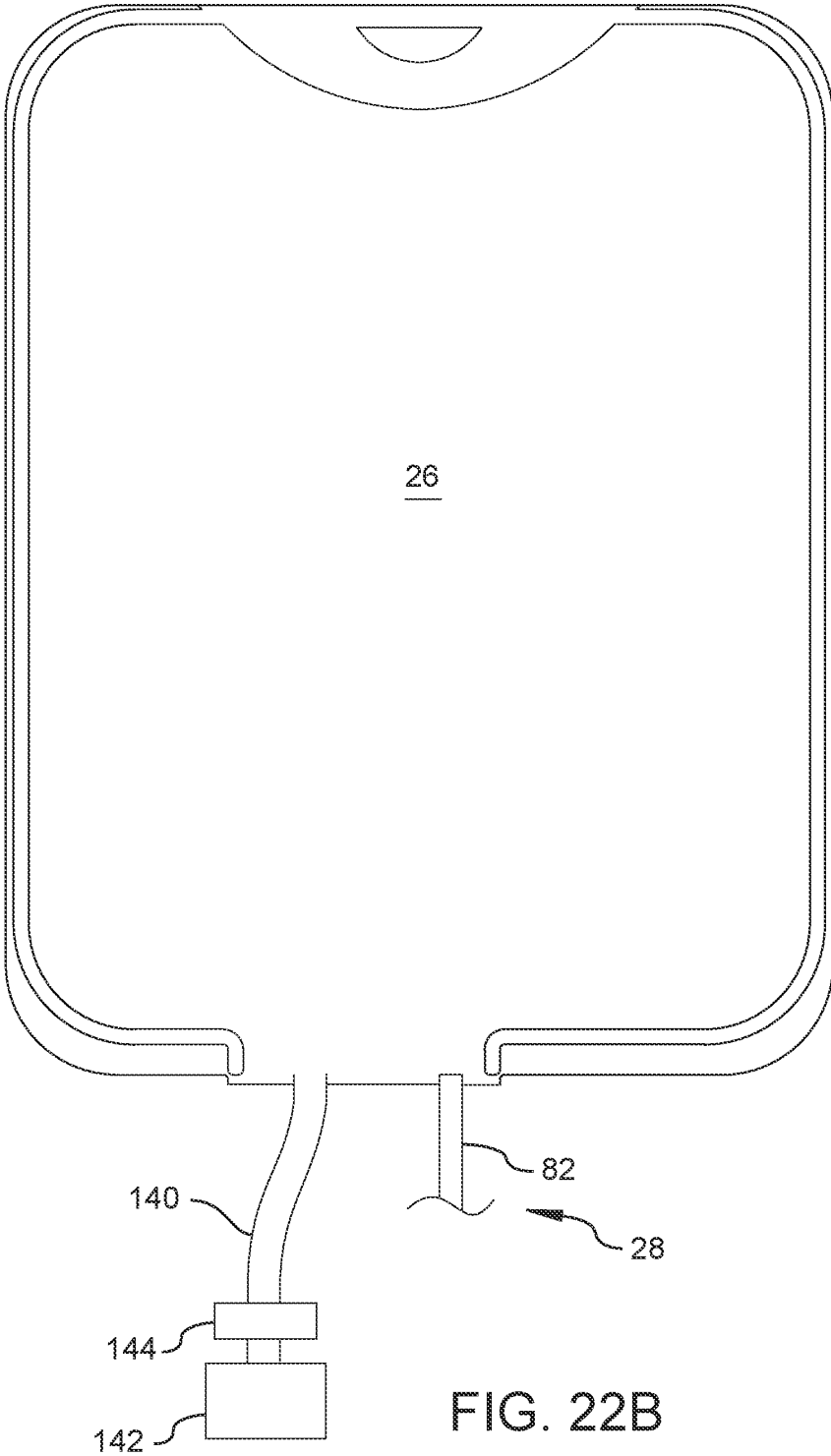


FIG. 22B

23/230

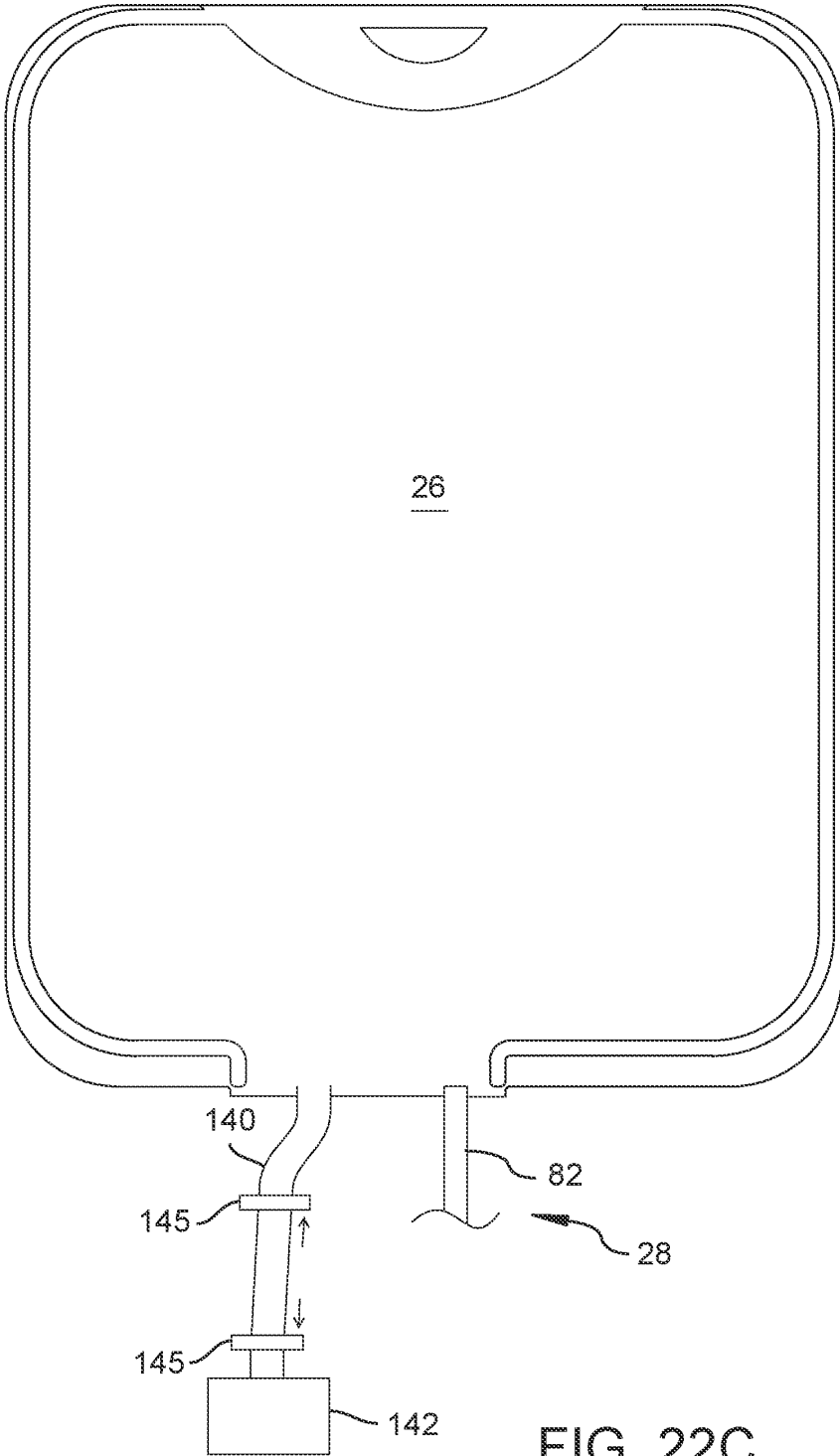
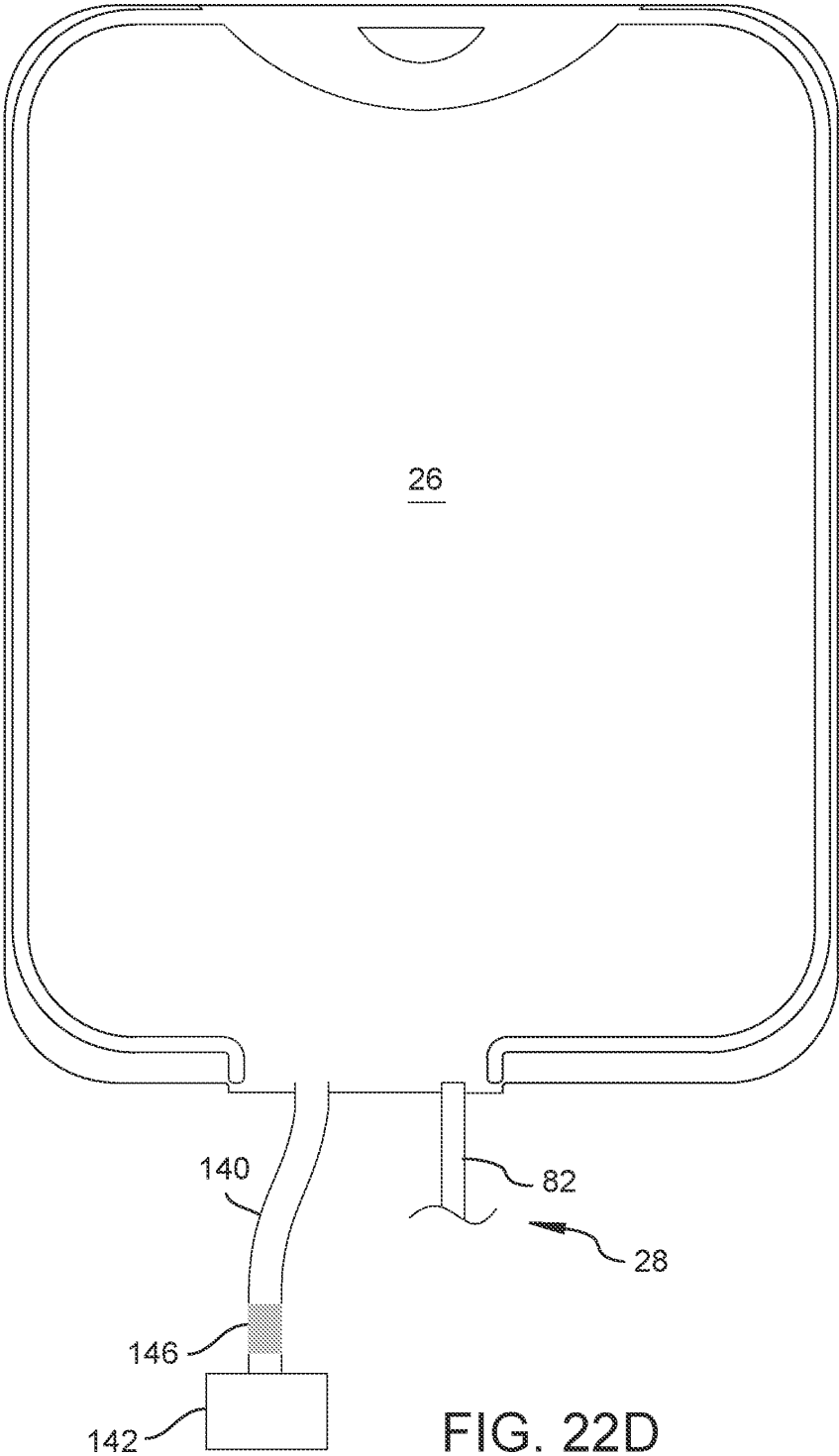
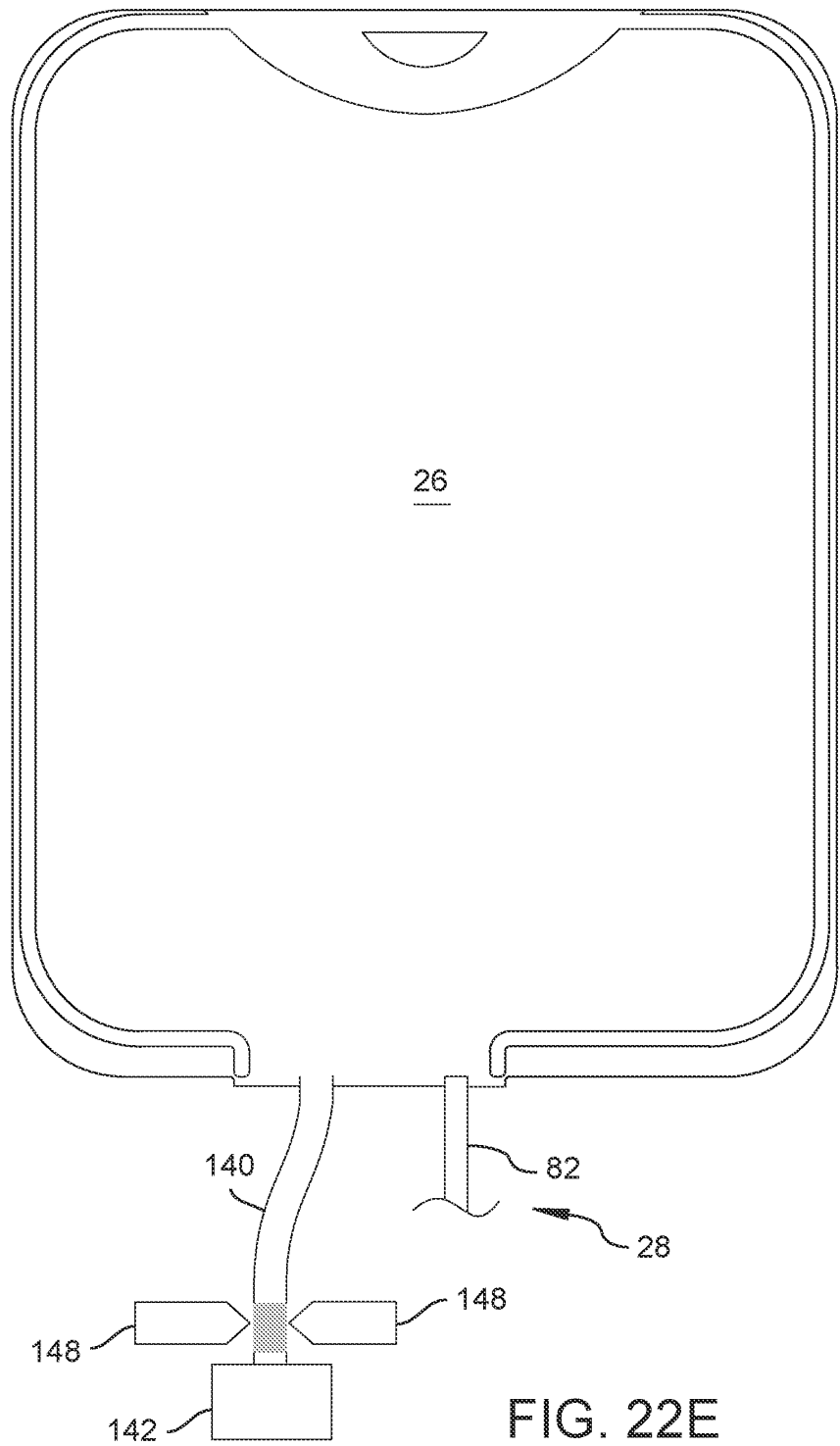


FIG. 22C

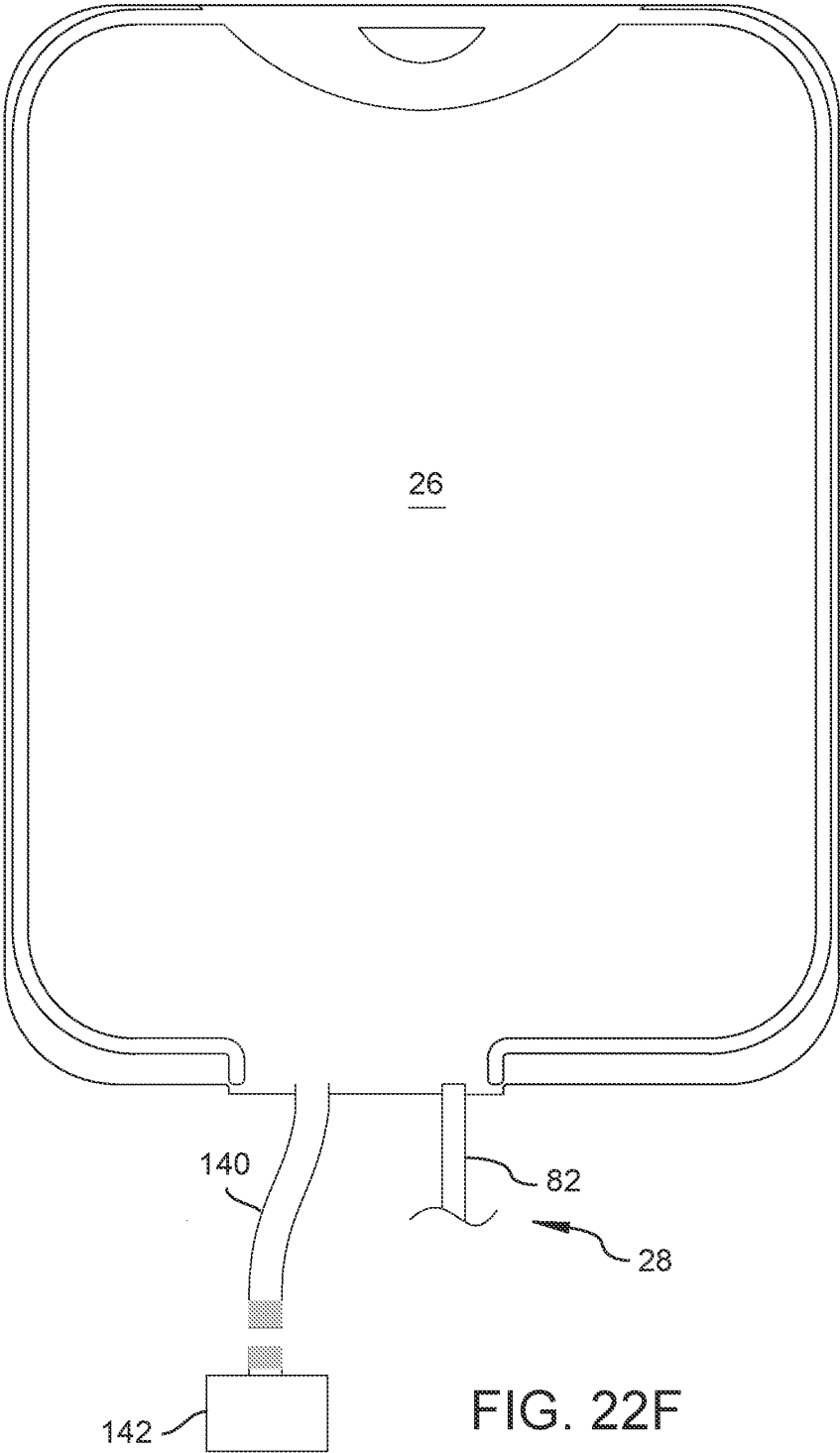
24/230



25/230



26/230



27/230

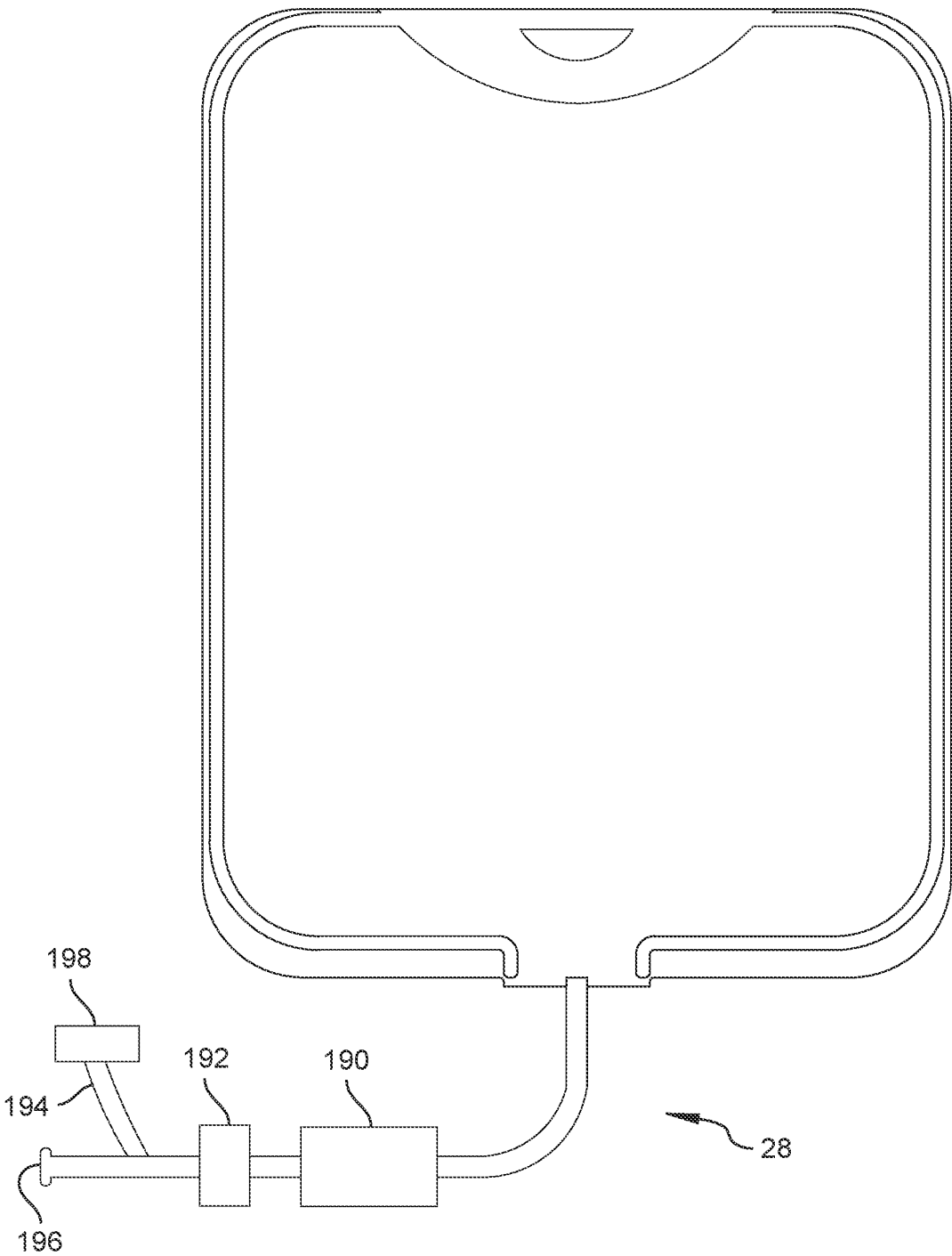


FIG. 23

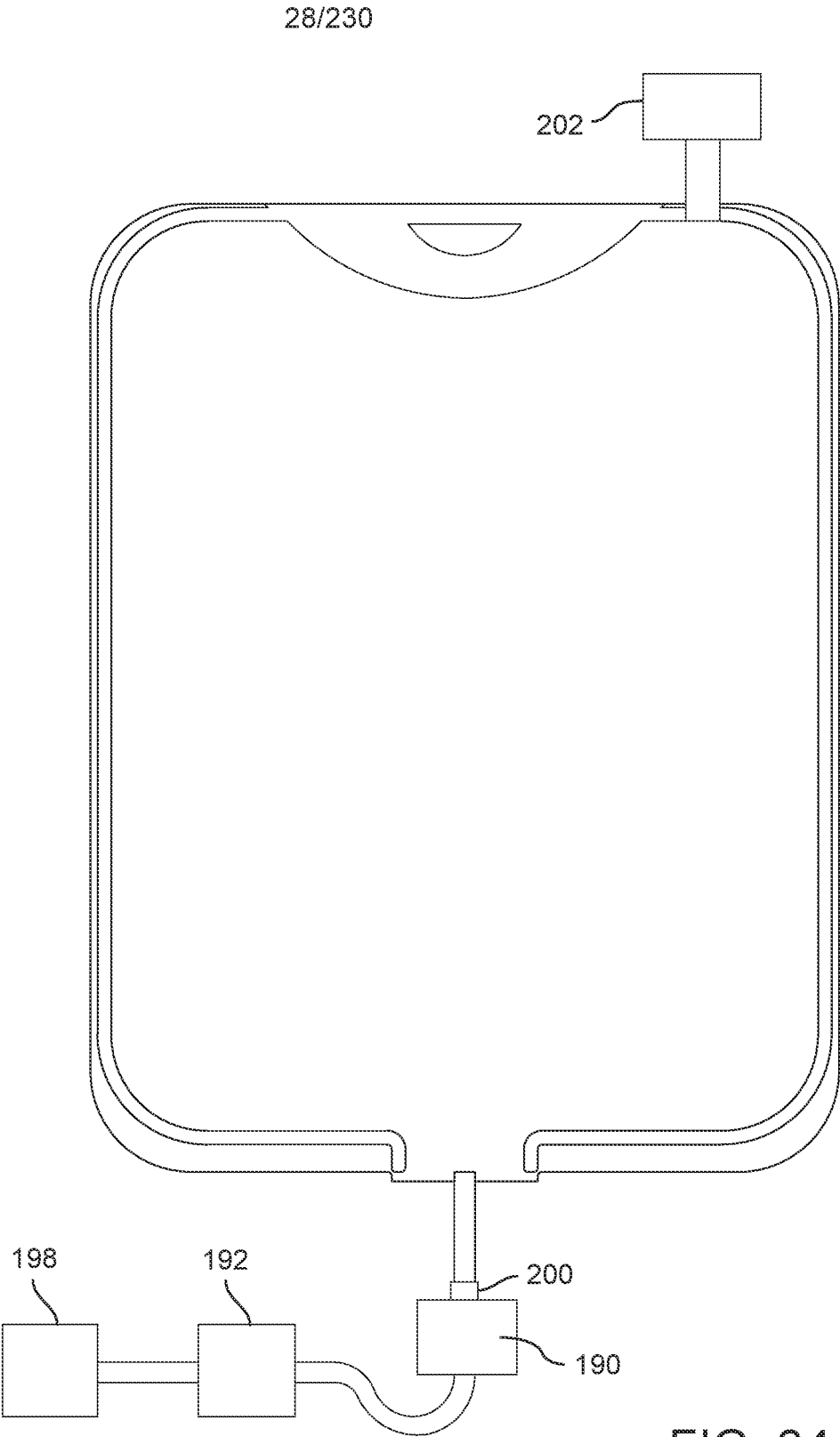


FIG. 24

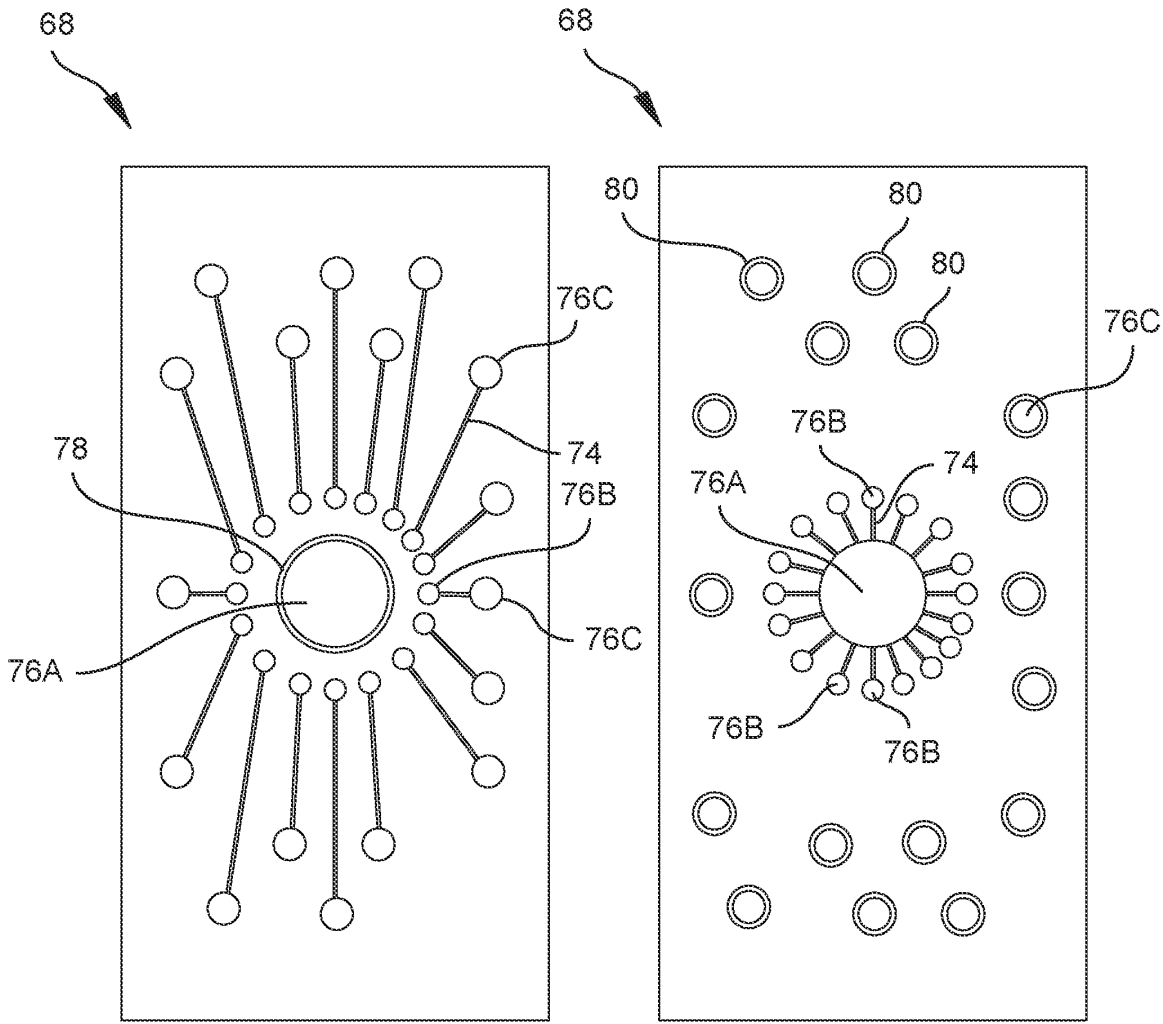


FIG. 25A

FIG. 25B

30/230

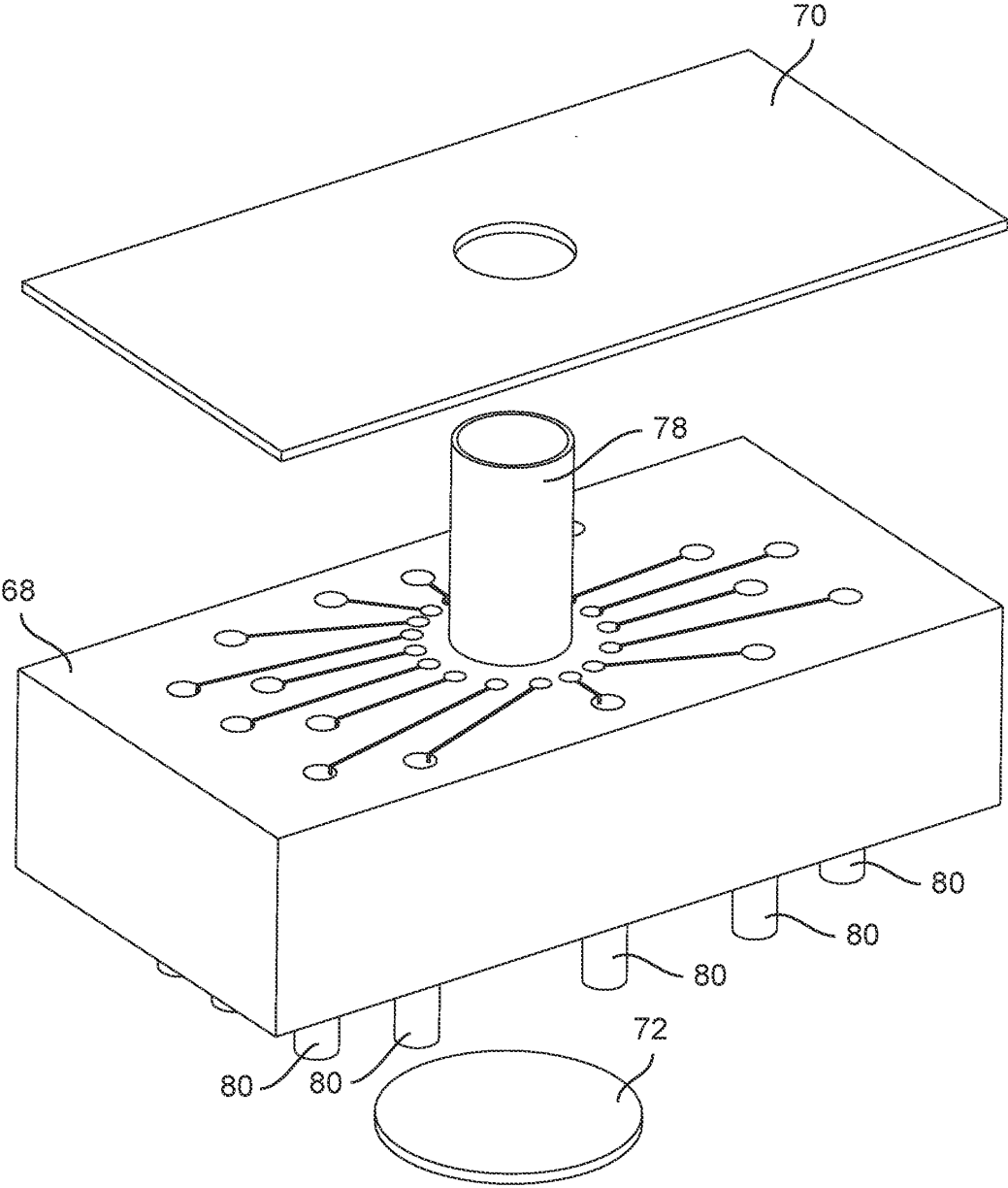


FIG. 25C

31/230

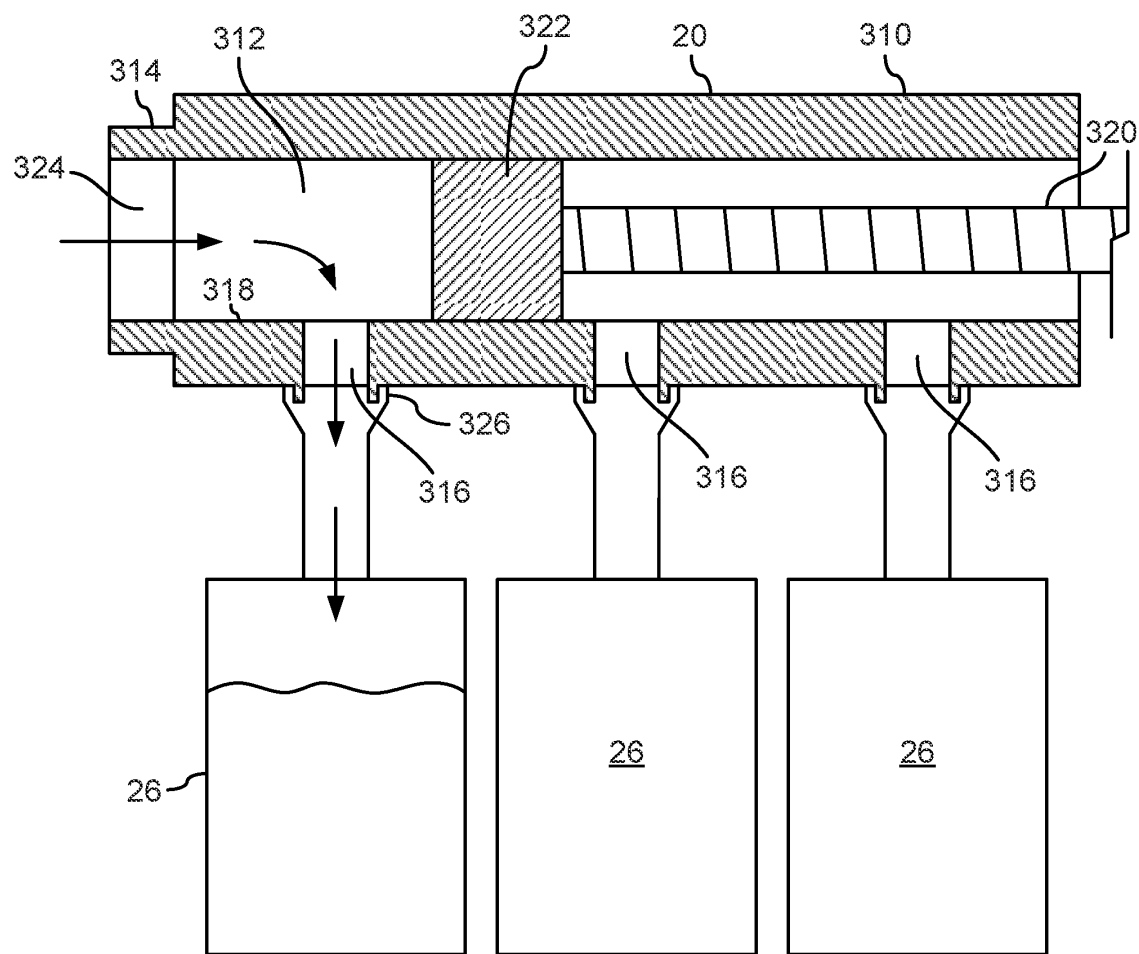
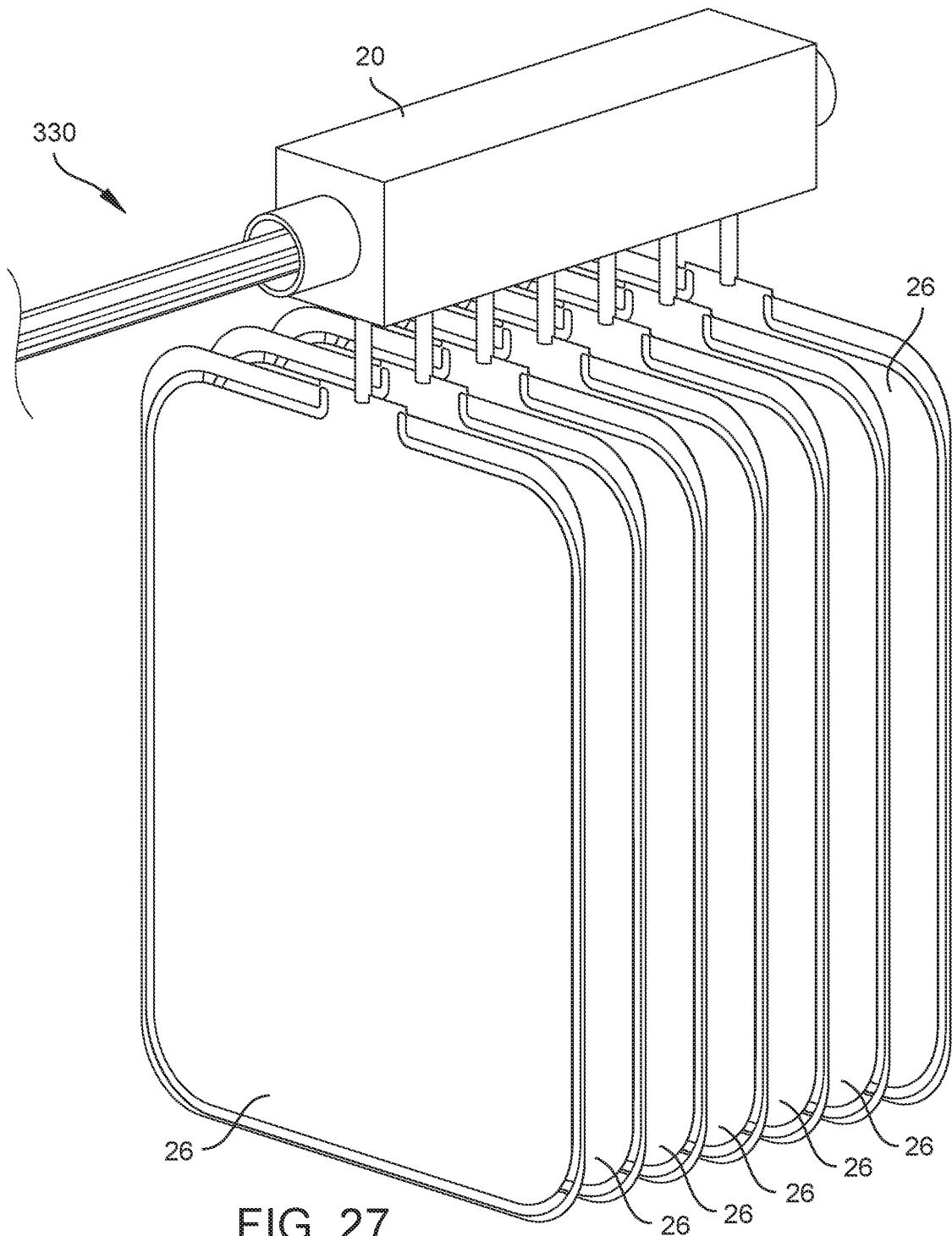


FIG. 26

32/230



33/230

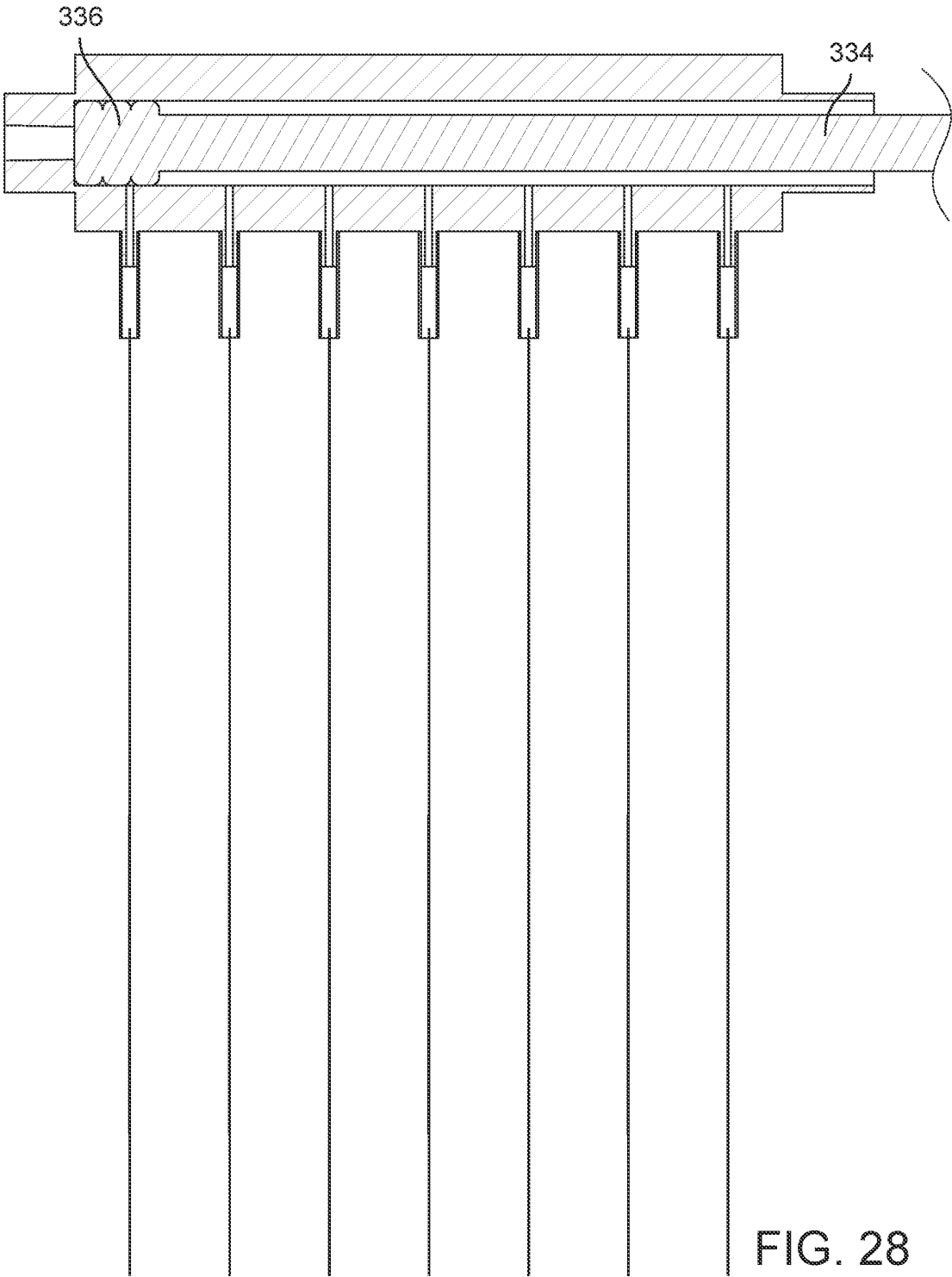
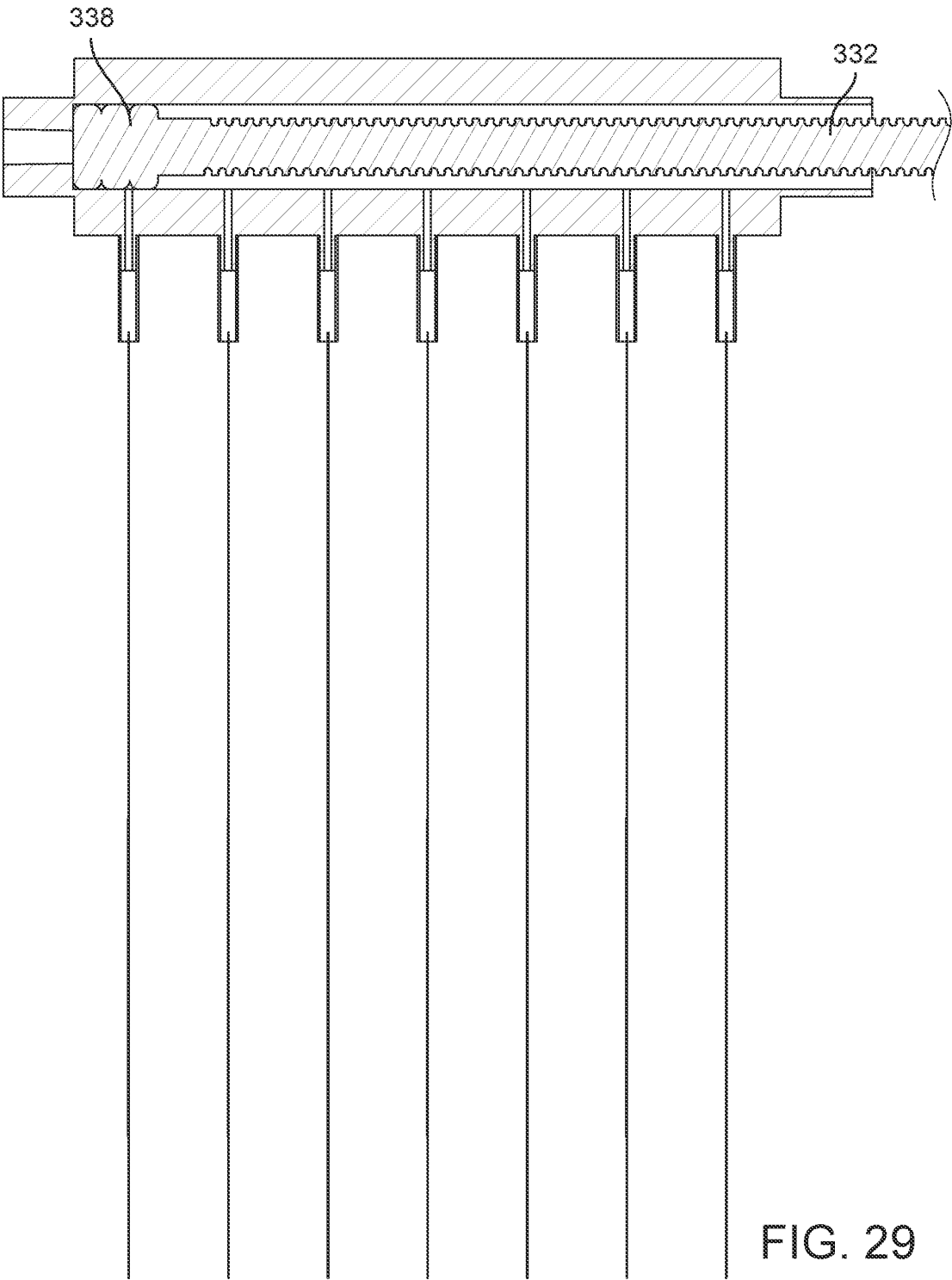


FIG. 28

34/230



35/230

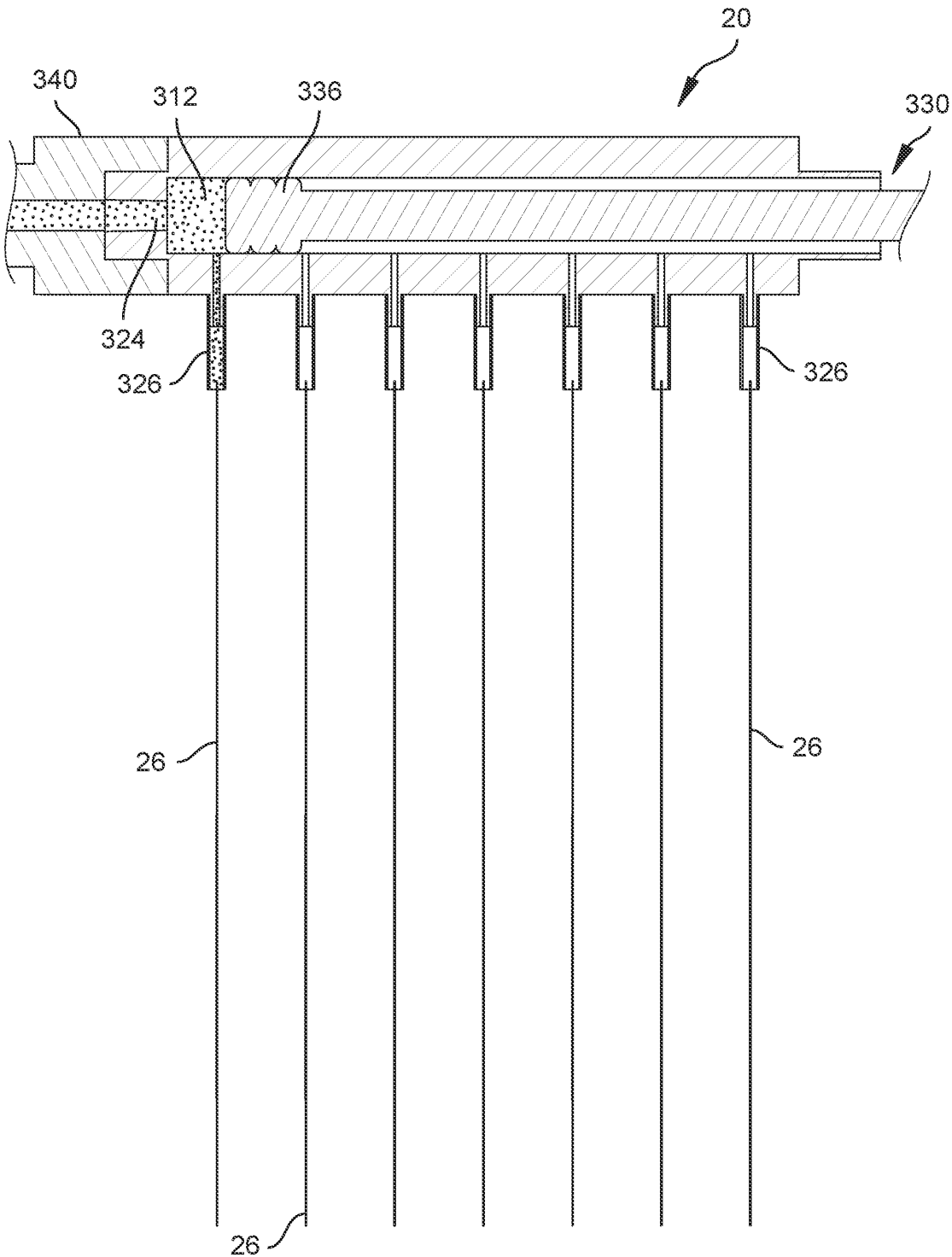


FIG. 30

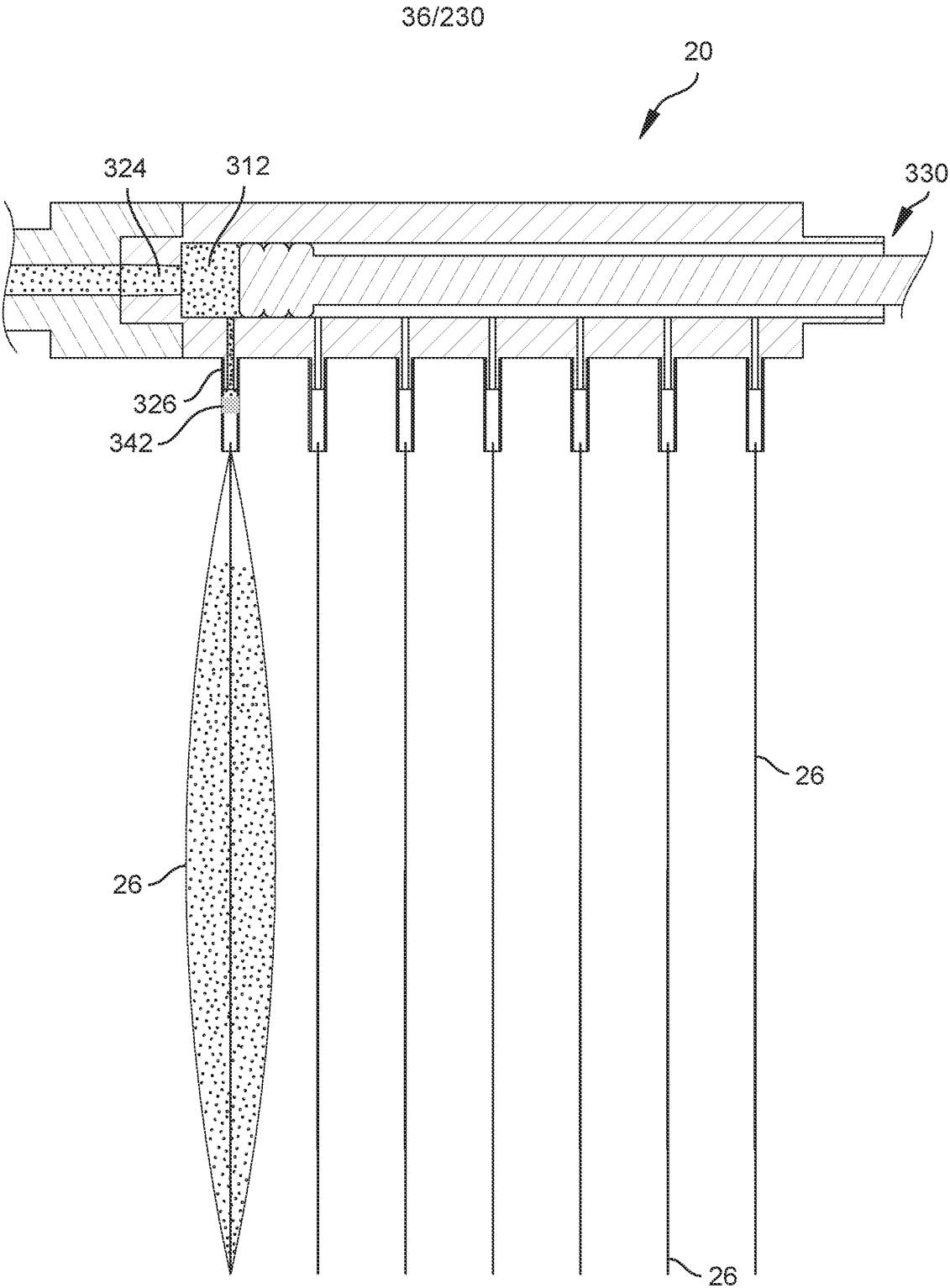


FIG. 31

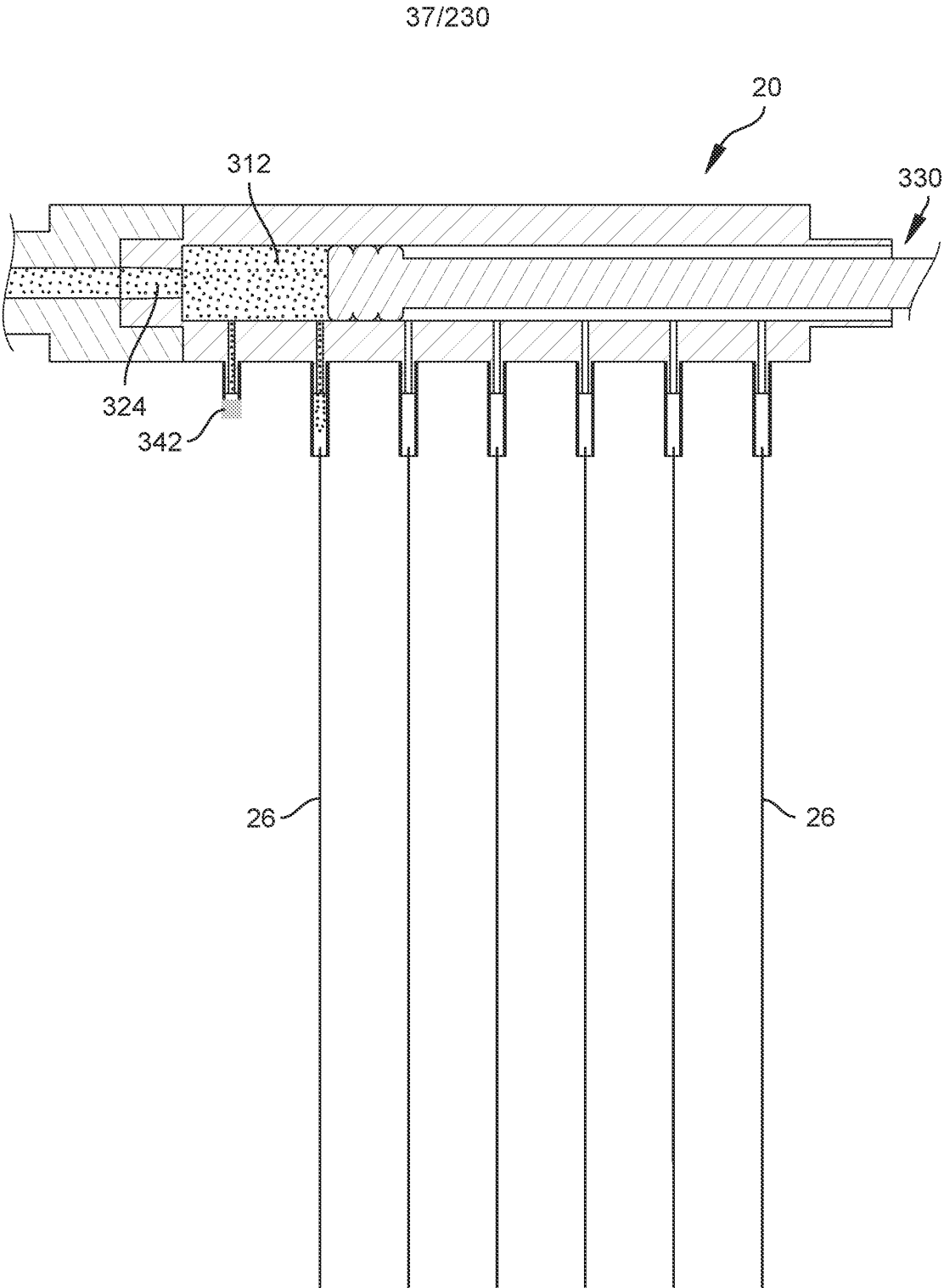


FIG. 32



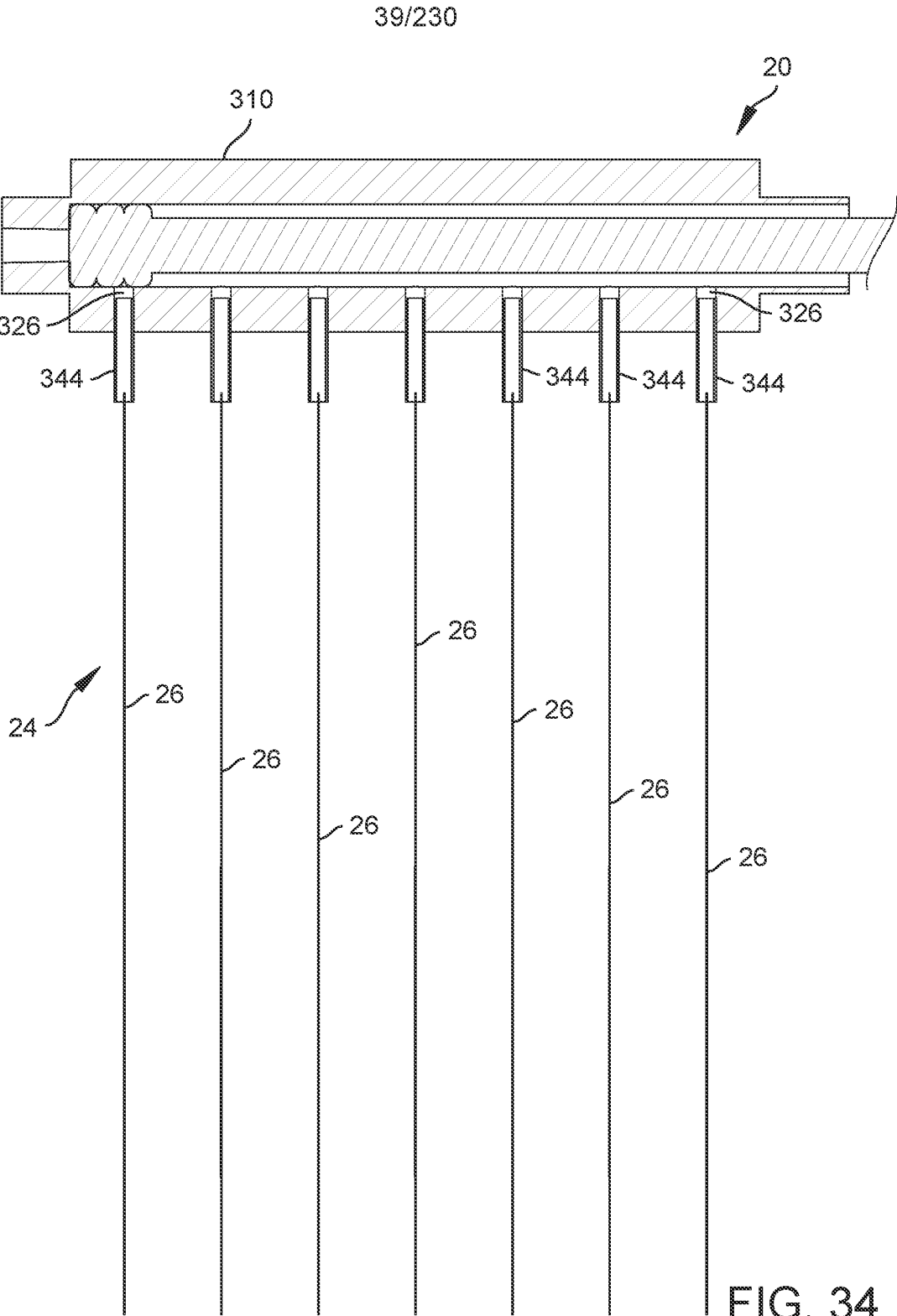
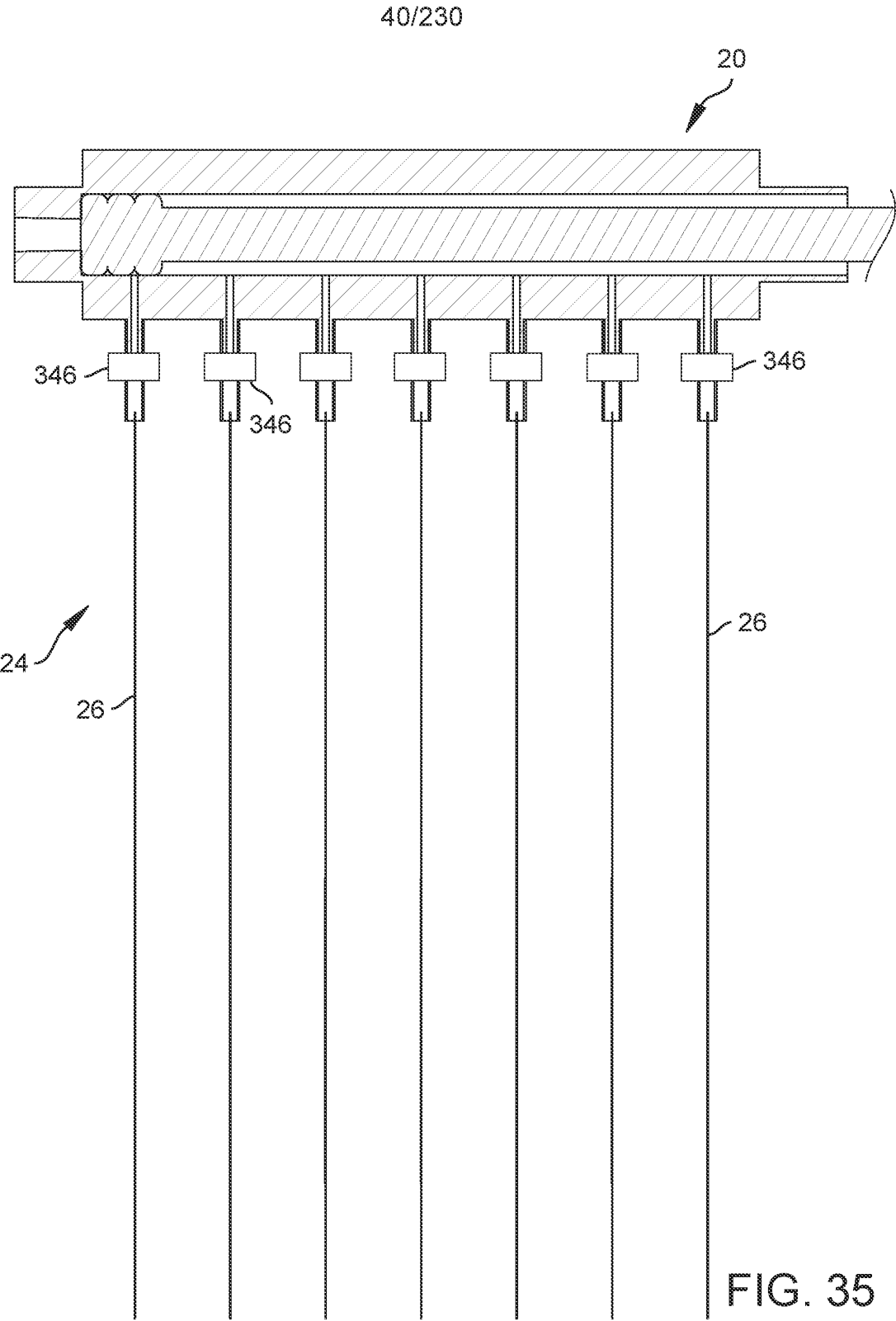


FIG. 34



41/230

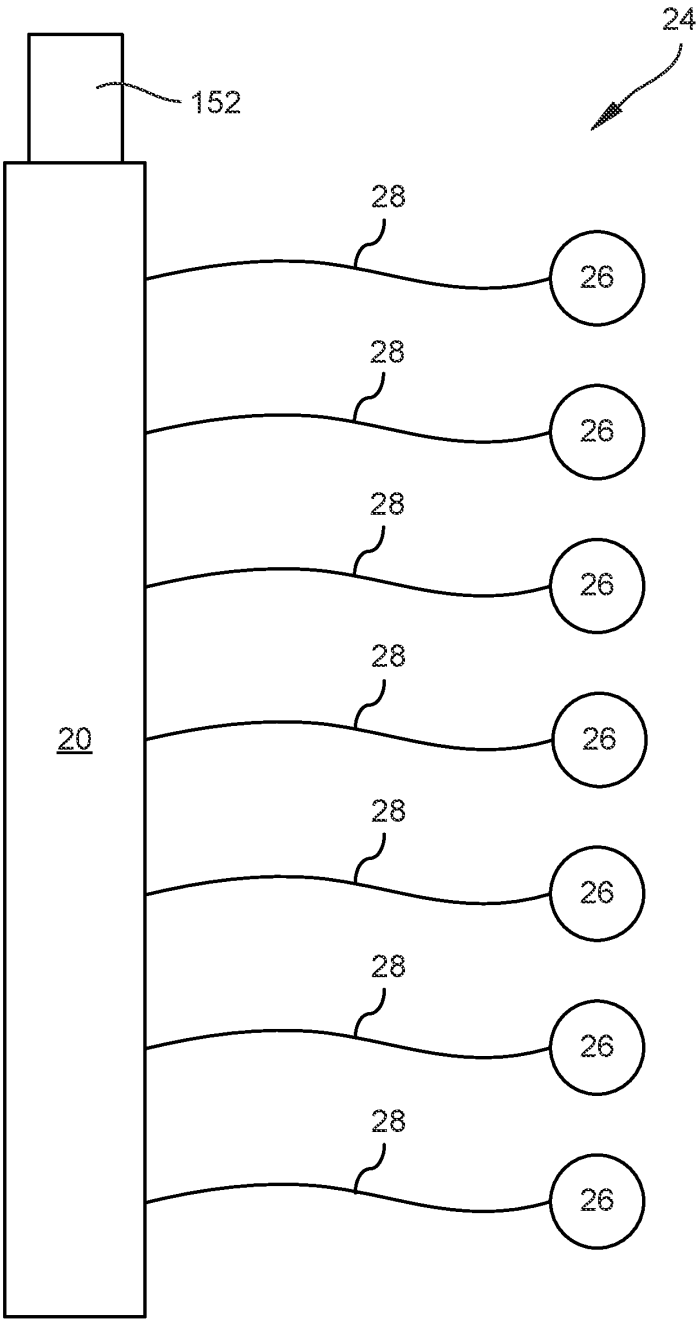


FIG. 36

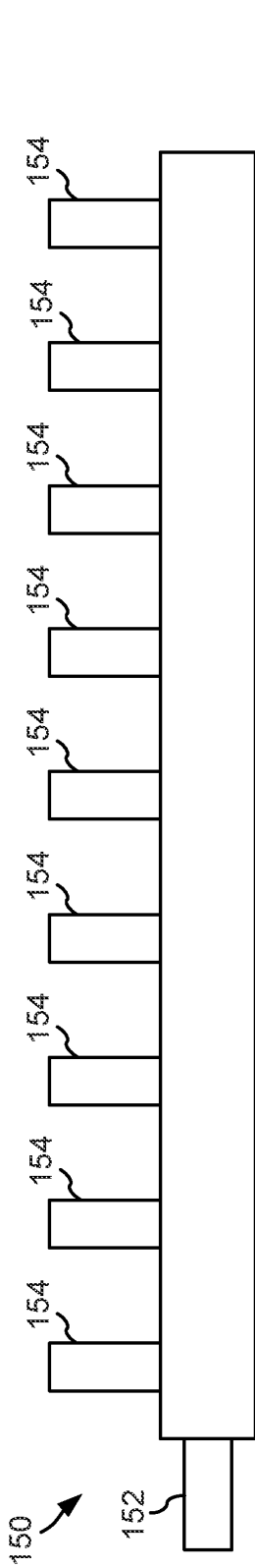


FIG. 37

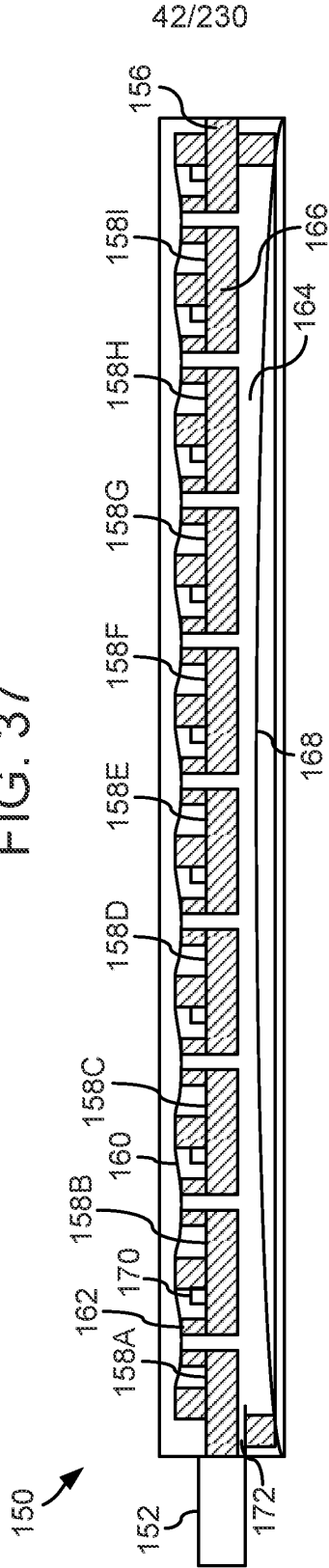


FIG. 38

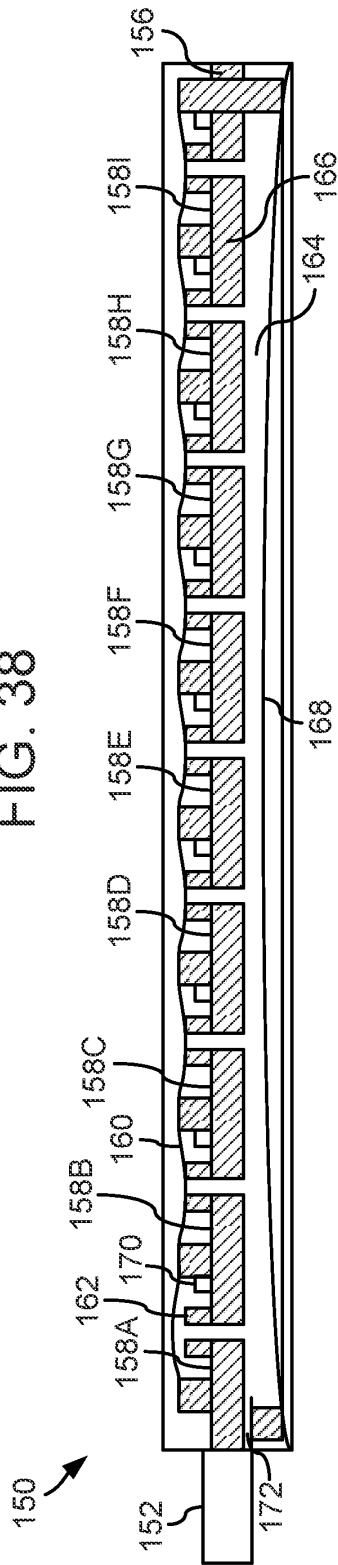


FIG. 39A

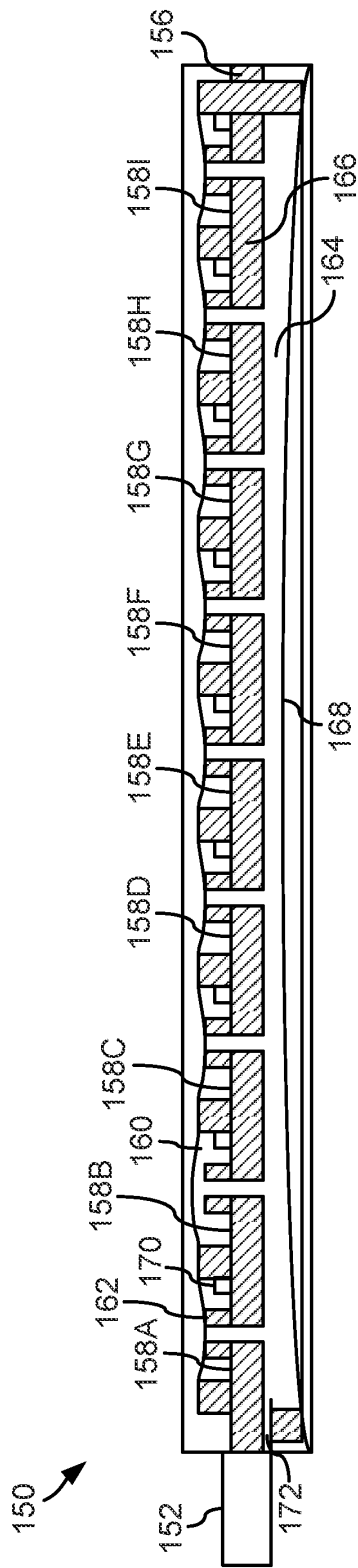


FIG. 39B

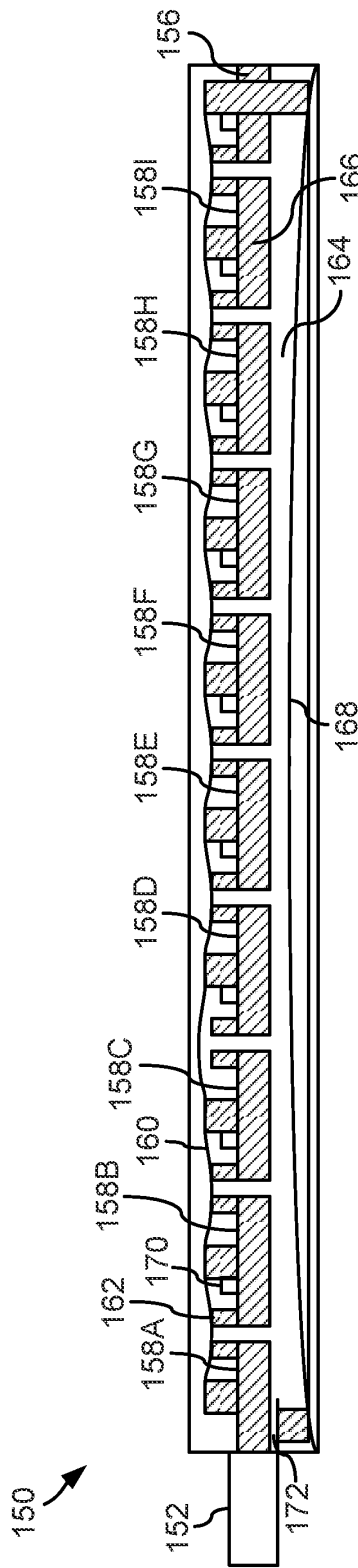
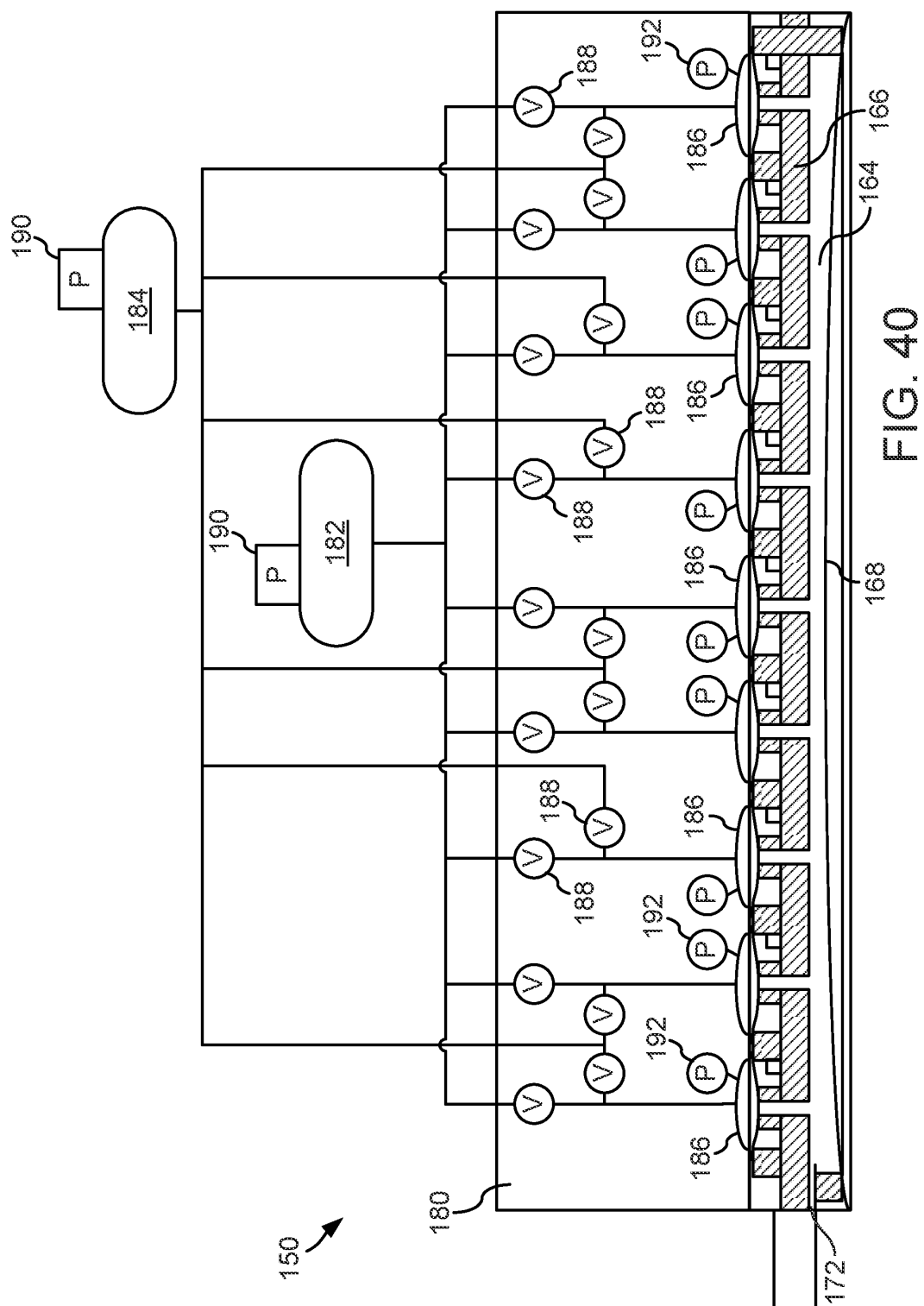


FIG. 39C

44/230



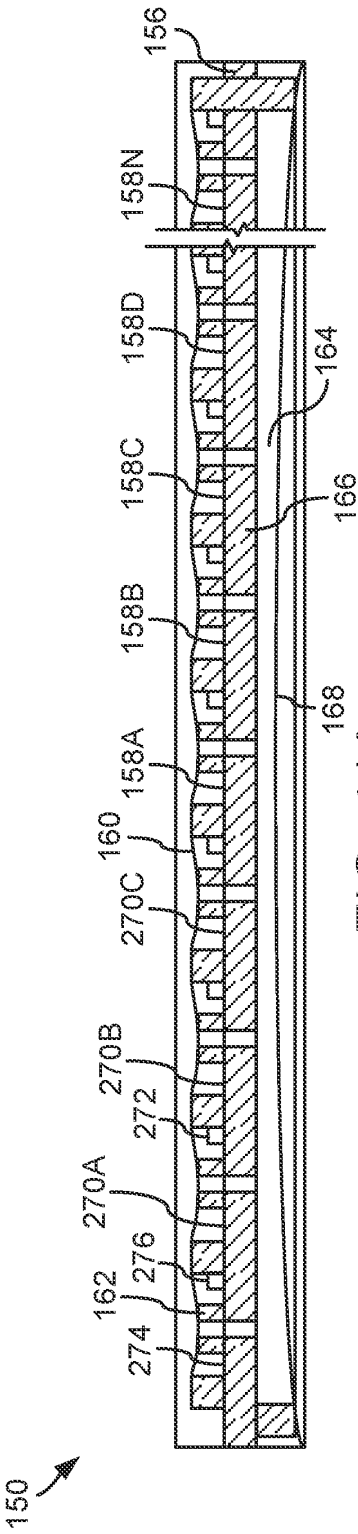


FIG. 41A

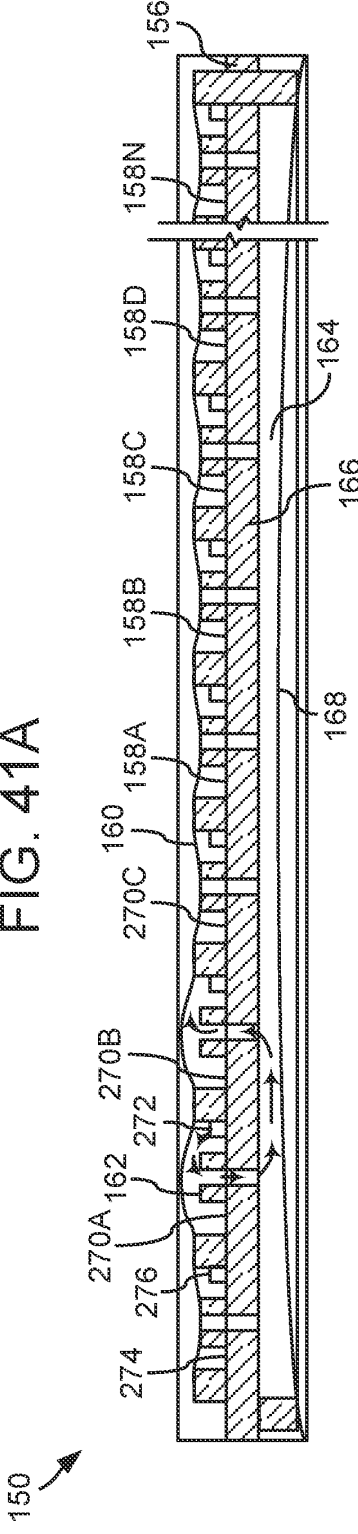


FIG. 41B

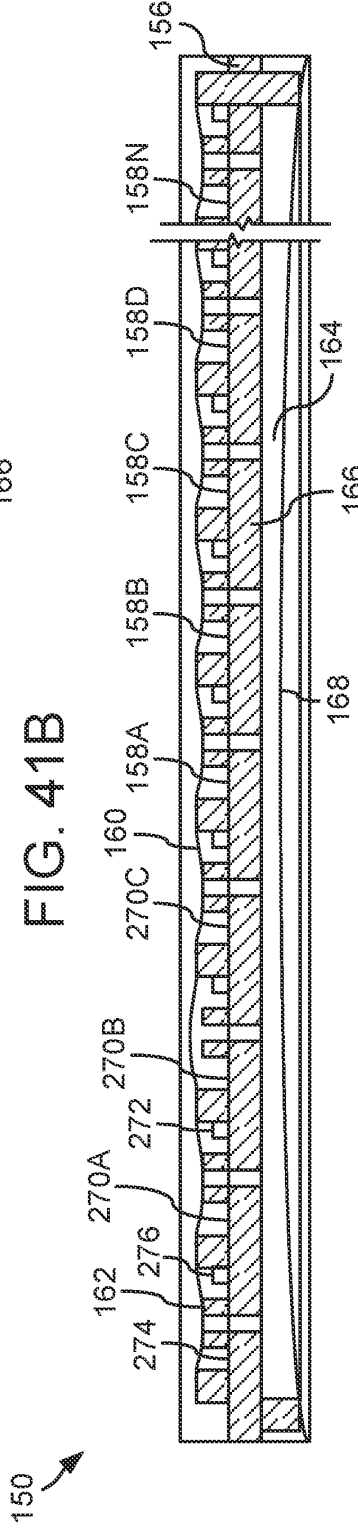


FIG. 41C

46/230

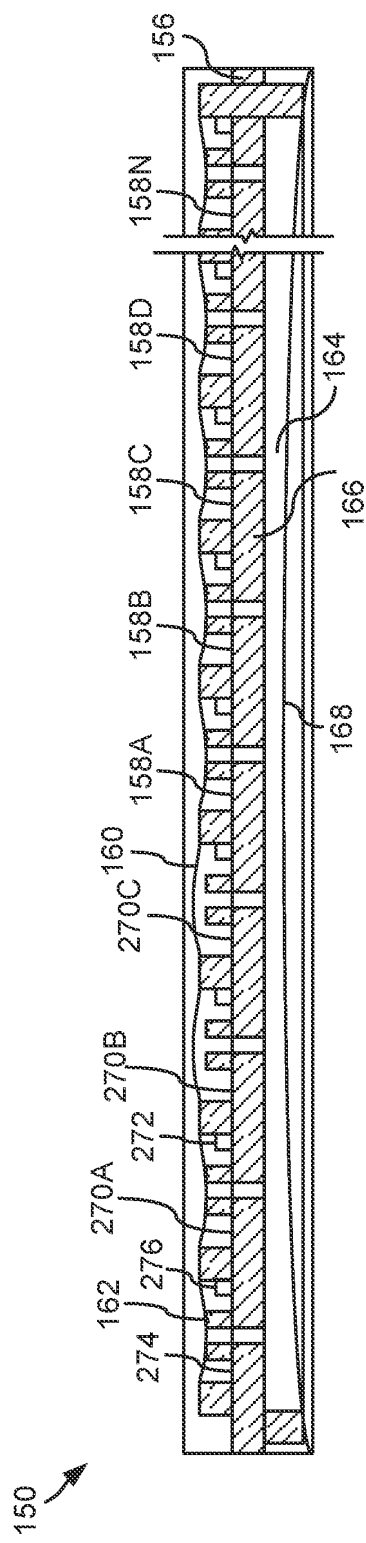


FIG. 41D

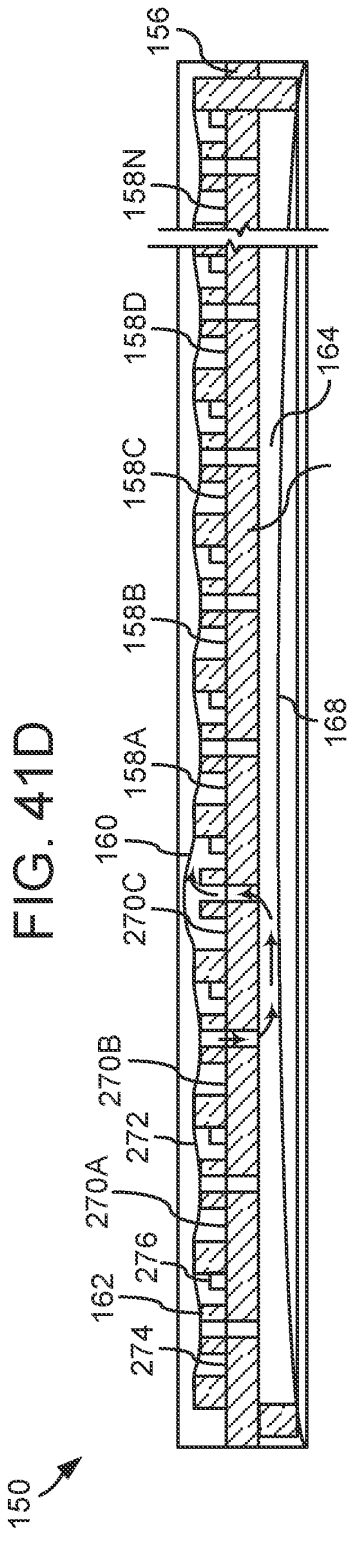


FIG. 41E

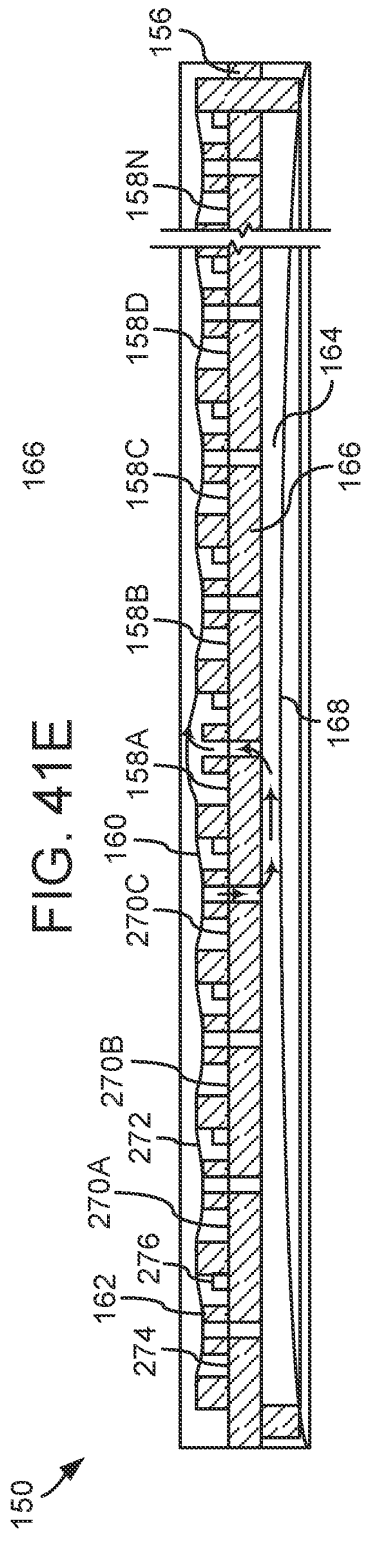


FIG. 41F

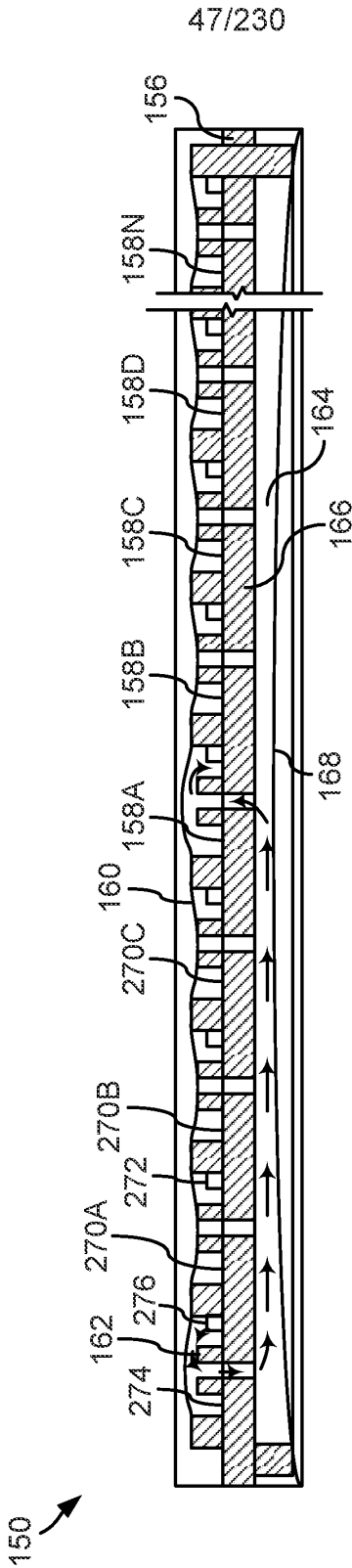
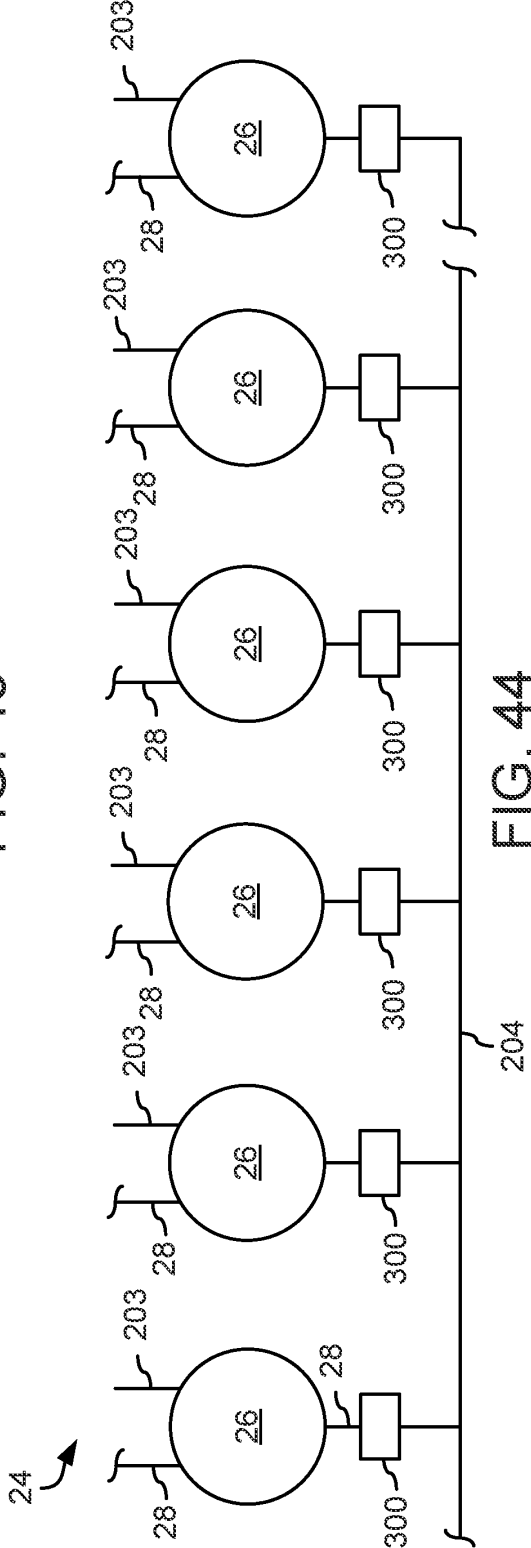
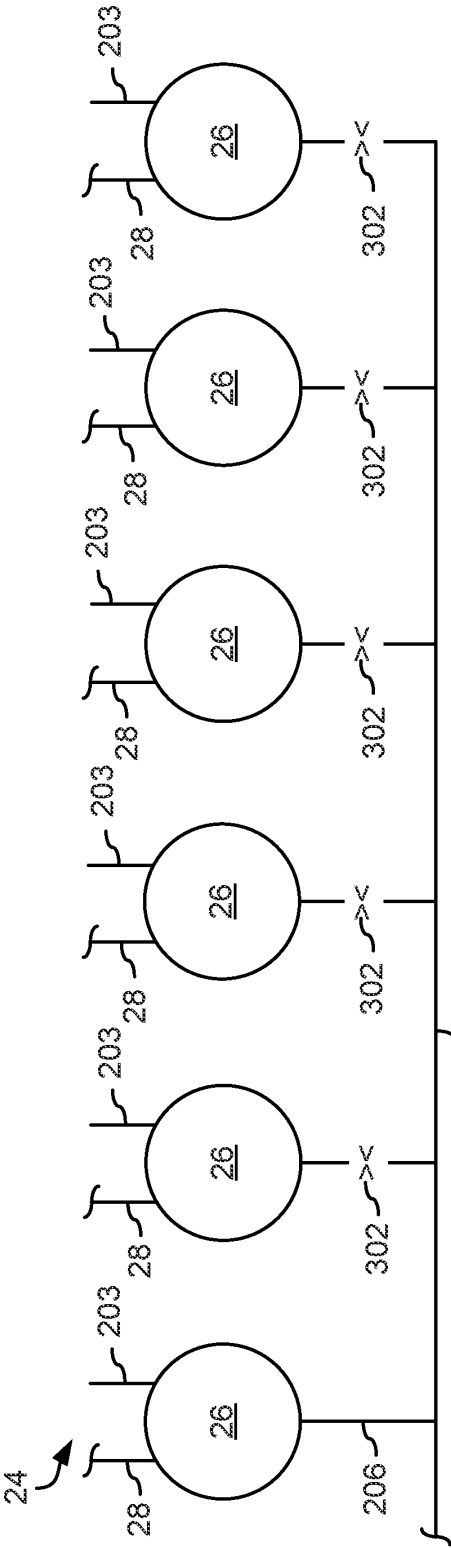


FIG. 42



49/230

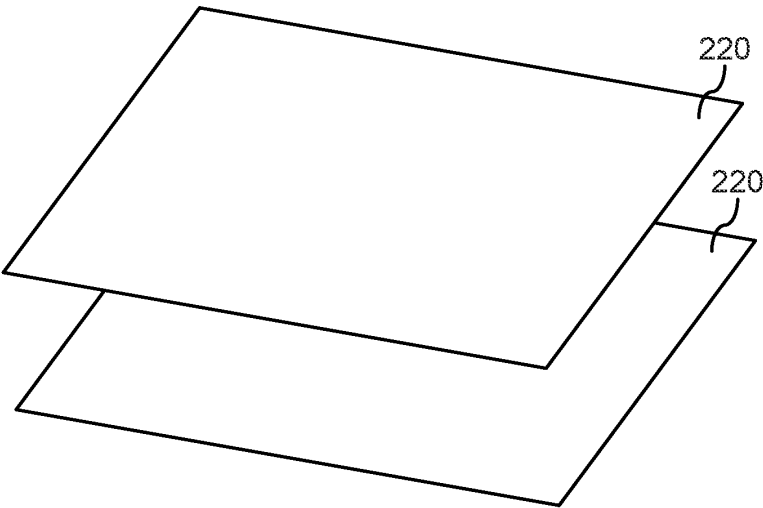


FIG. 45

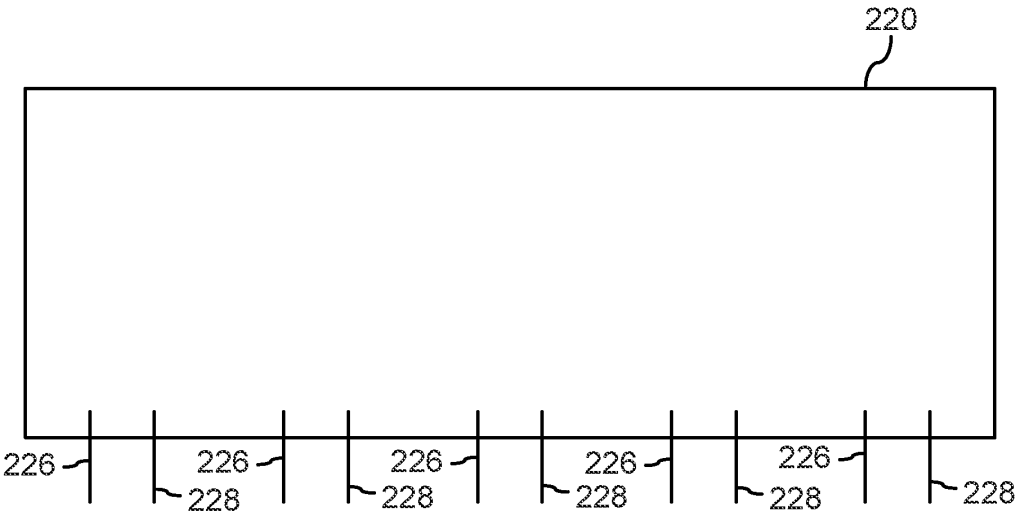


FIG. 46

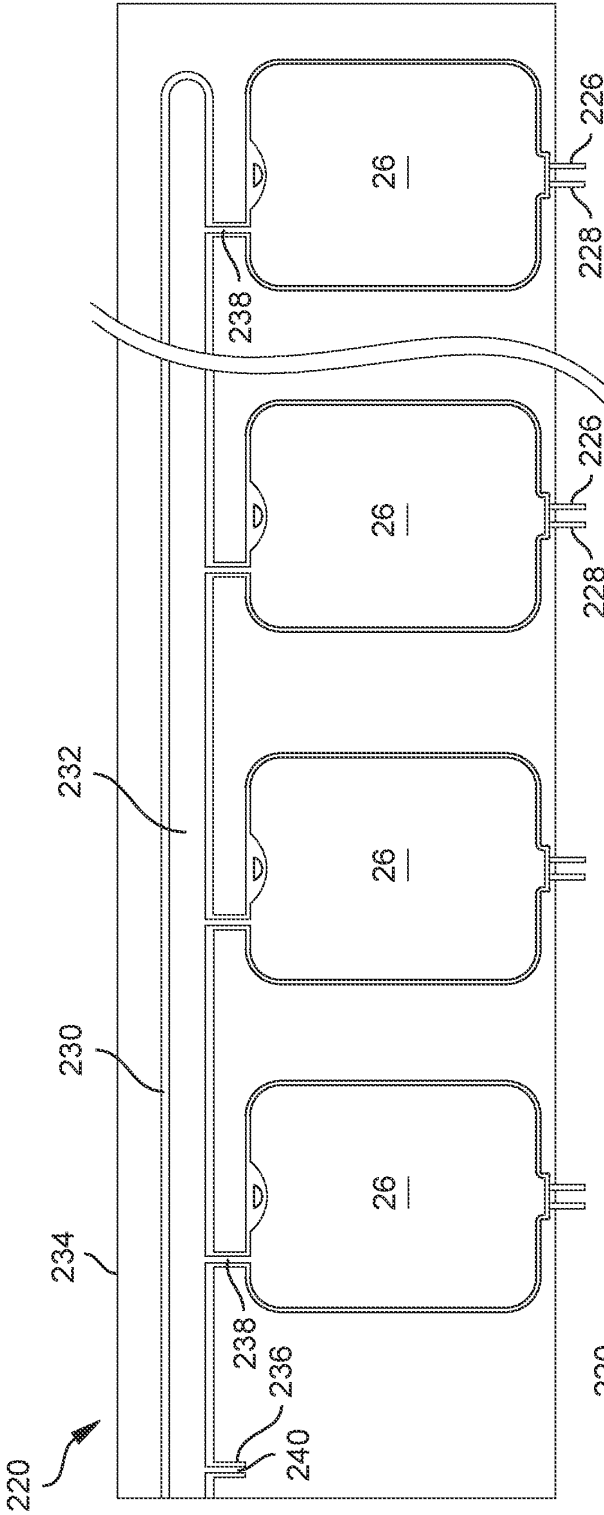


FIG. 47

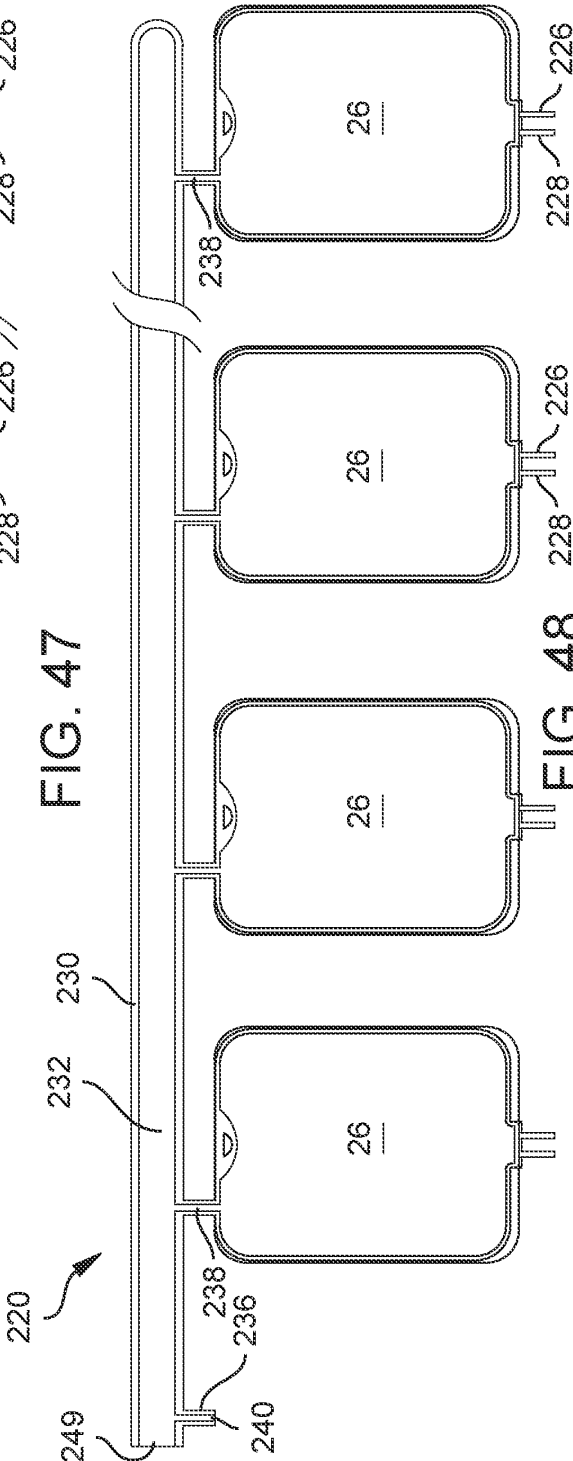


FIG. 48

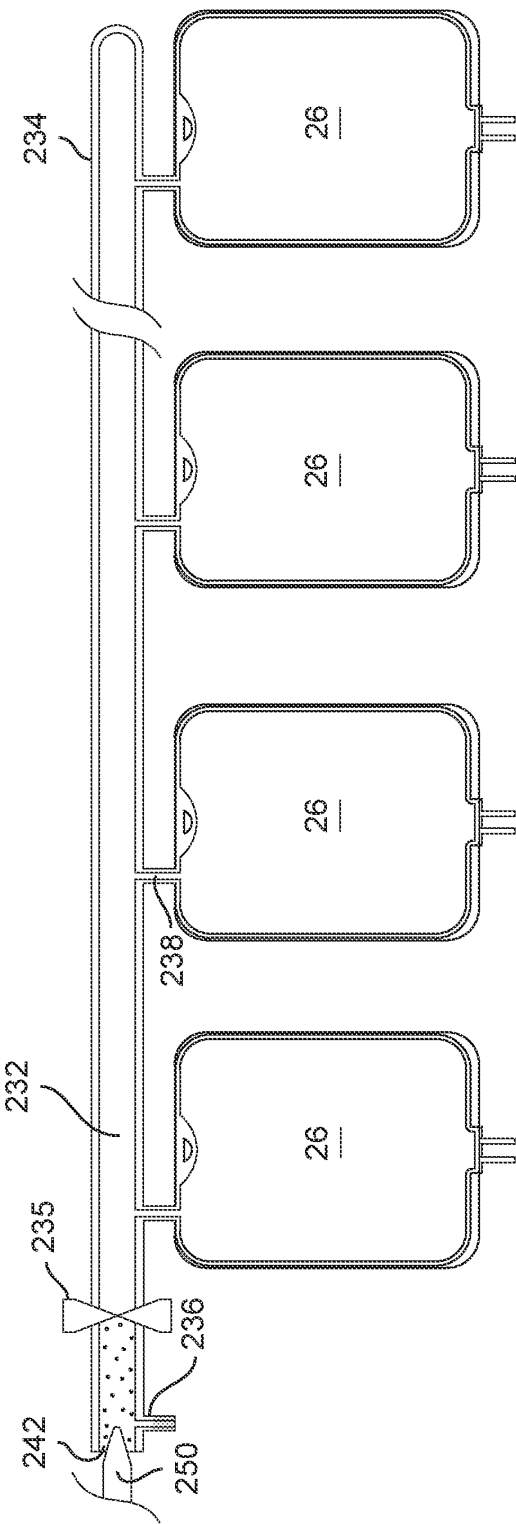


FIG. 49

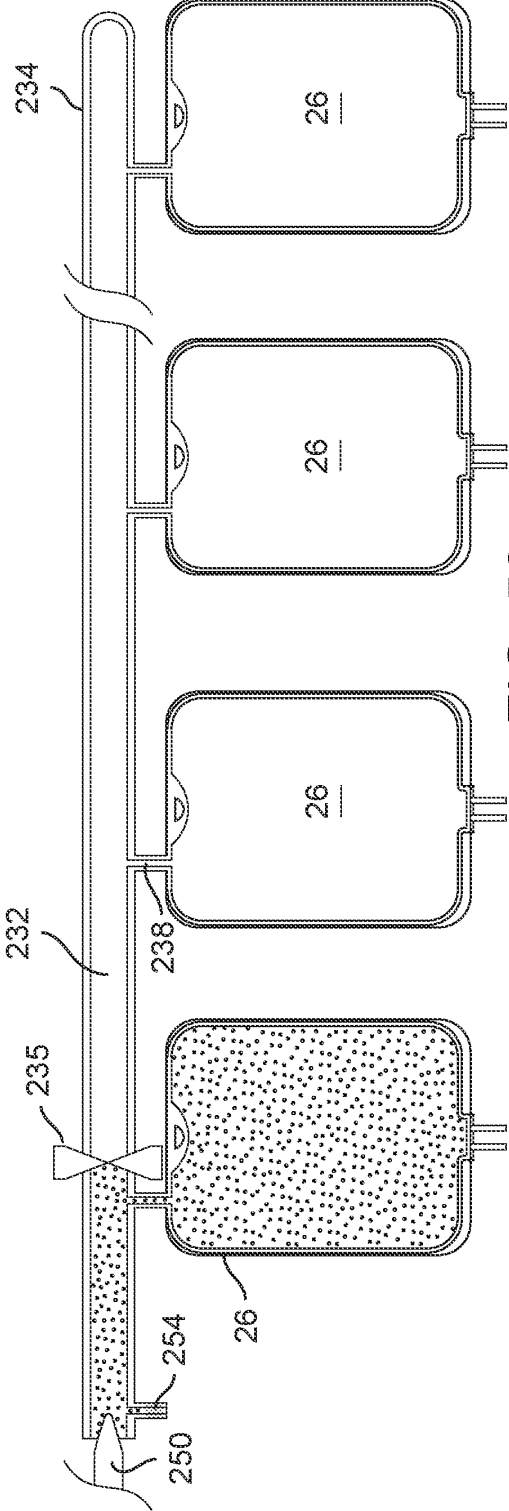


FIG. 50

52/230

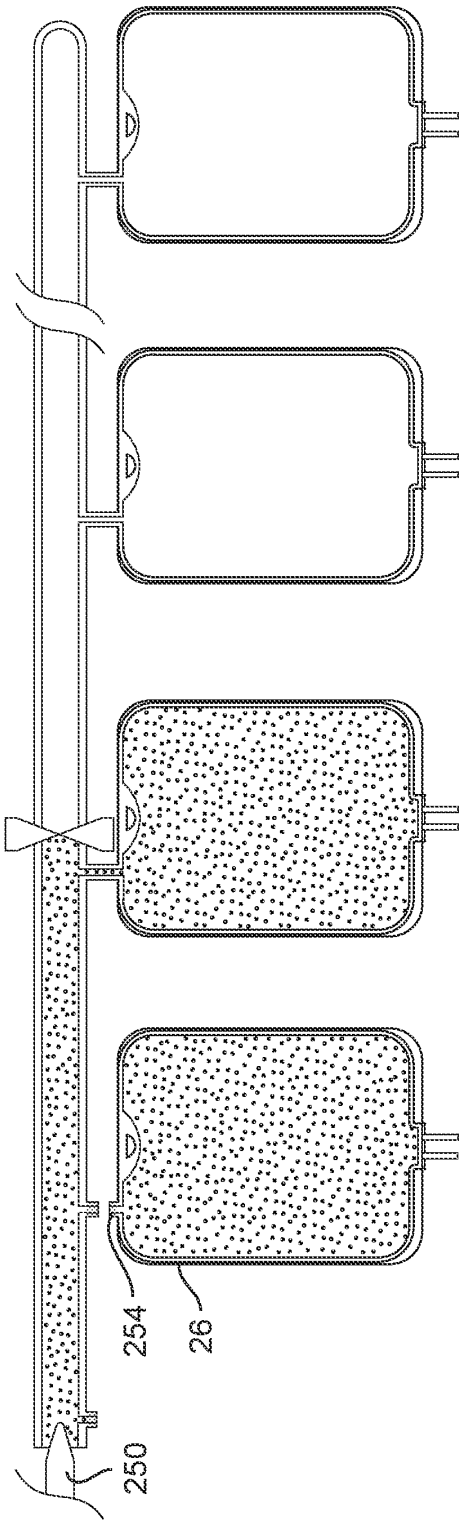


FIG. 51

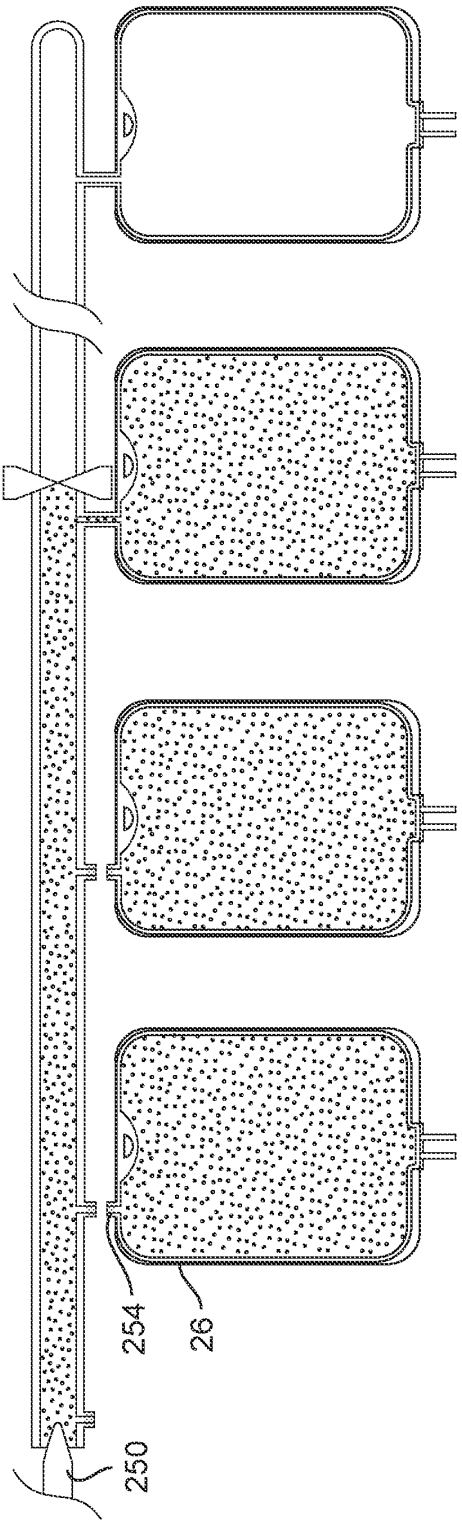


FIG. 52

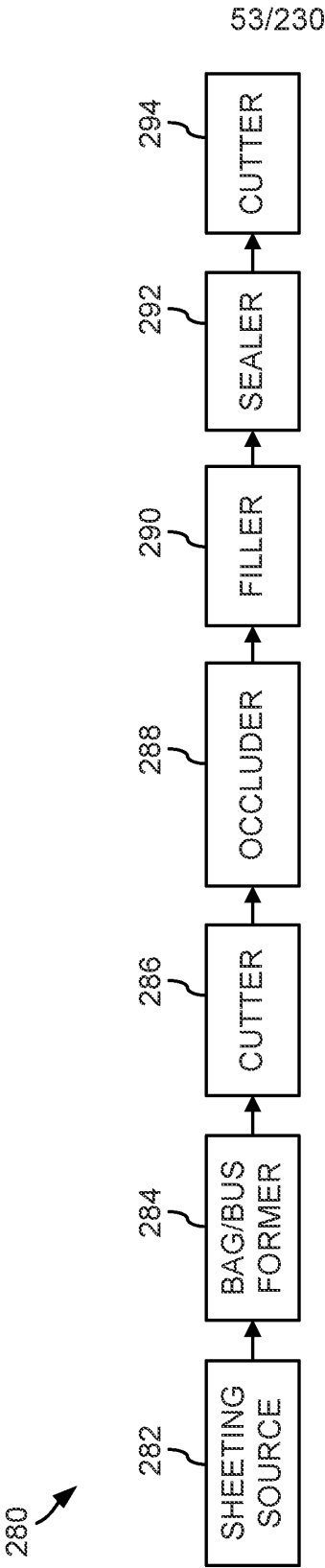


FIG. 53

54/230

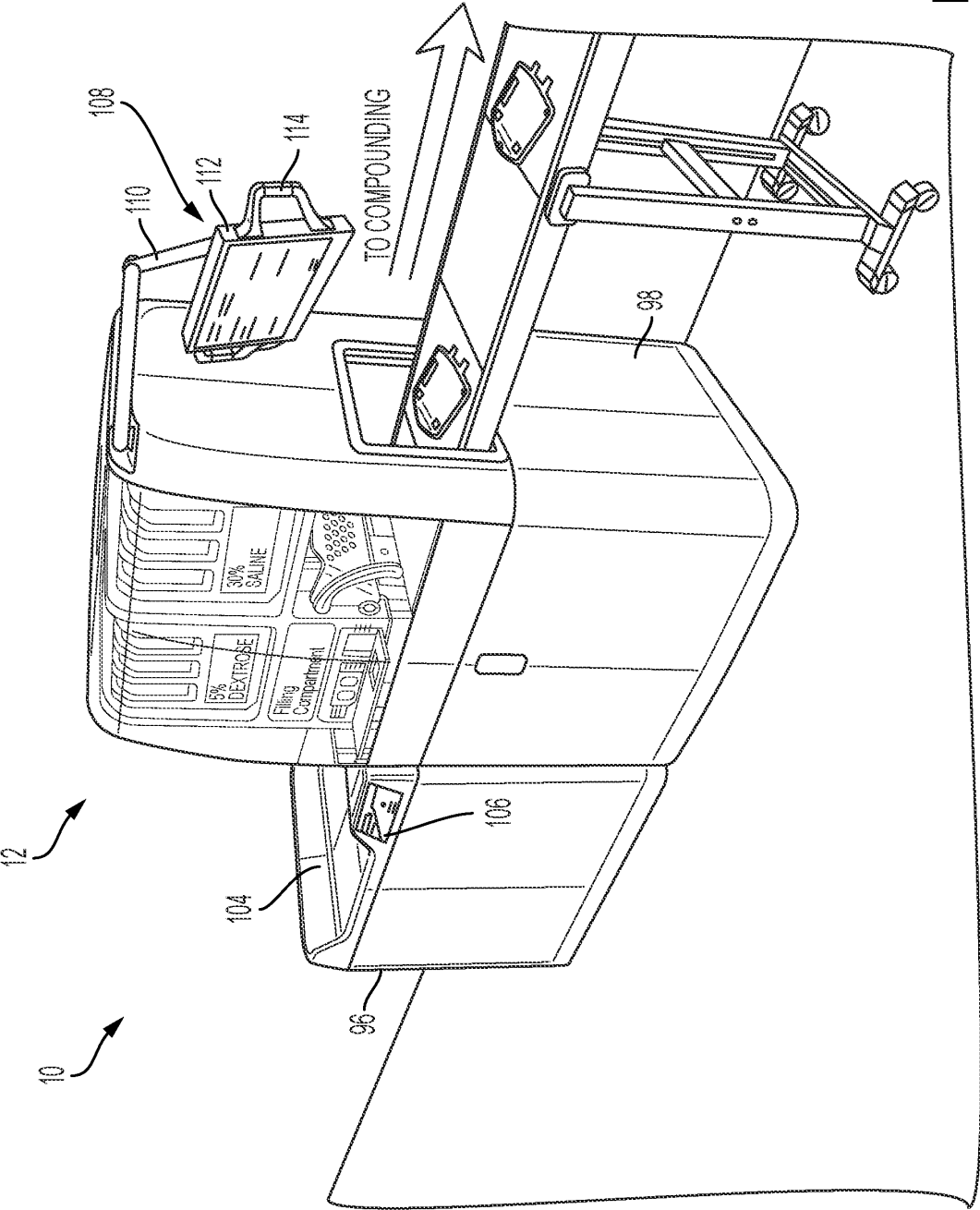


FIG. 54

55/230

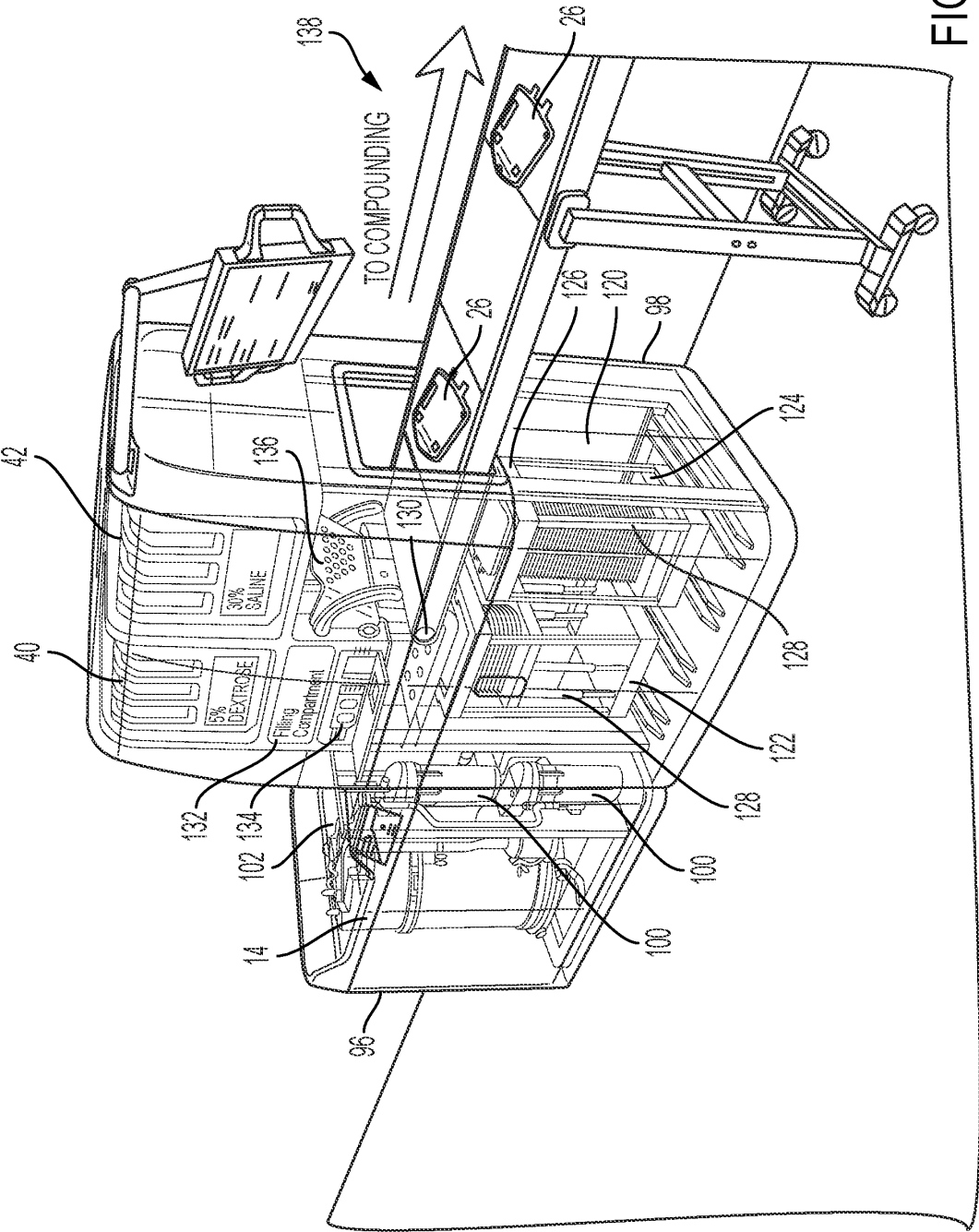


FIG. 55

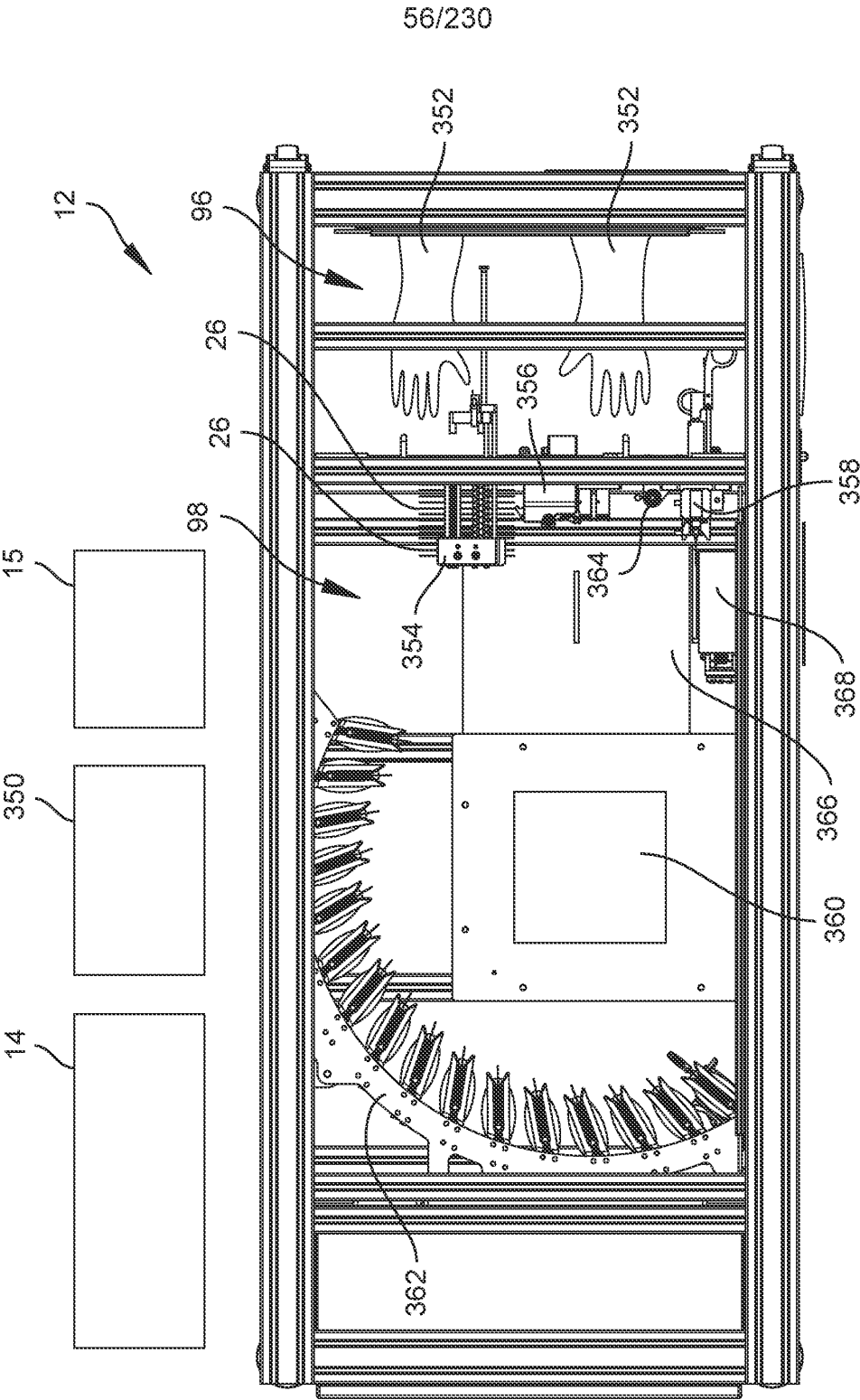


FIG. 56

57/230

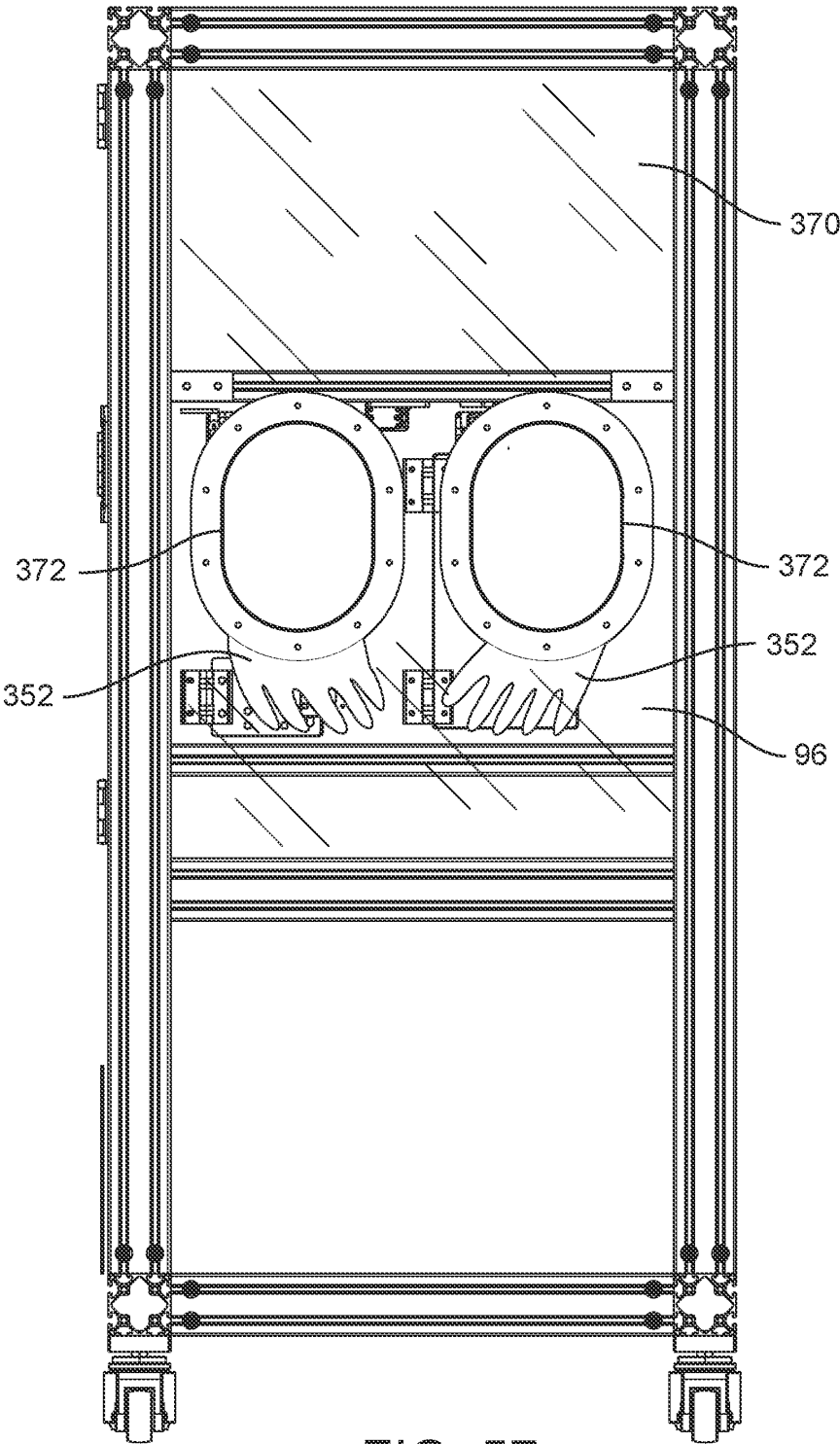


FIG. 57

58/230

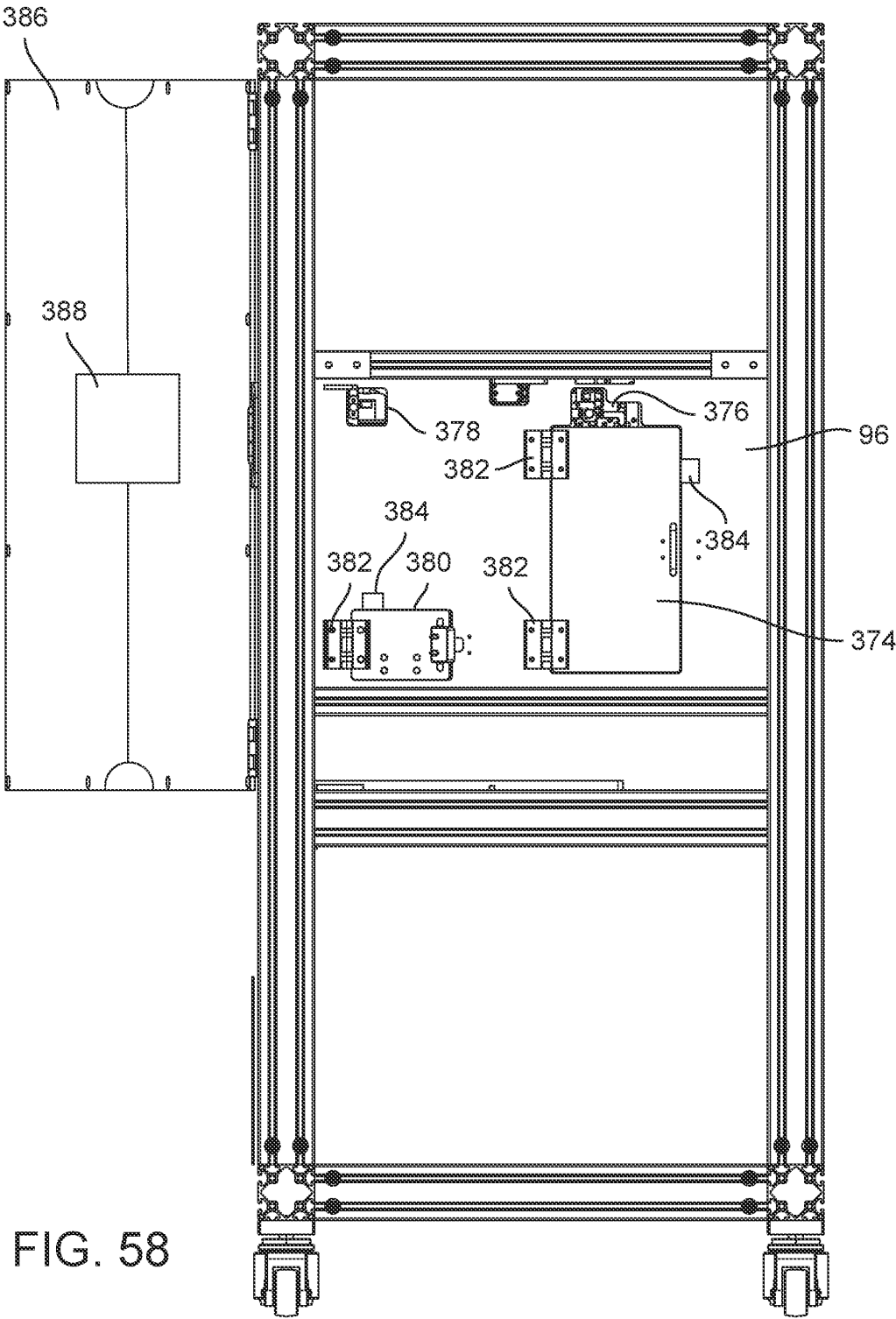


FIG. 58

59/230

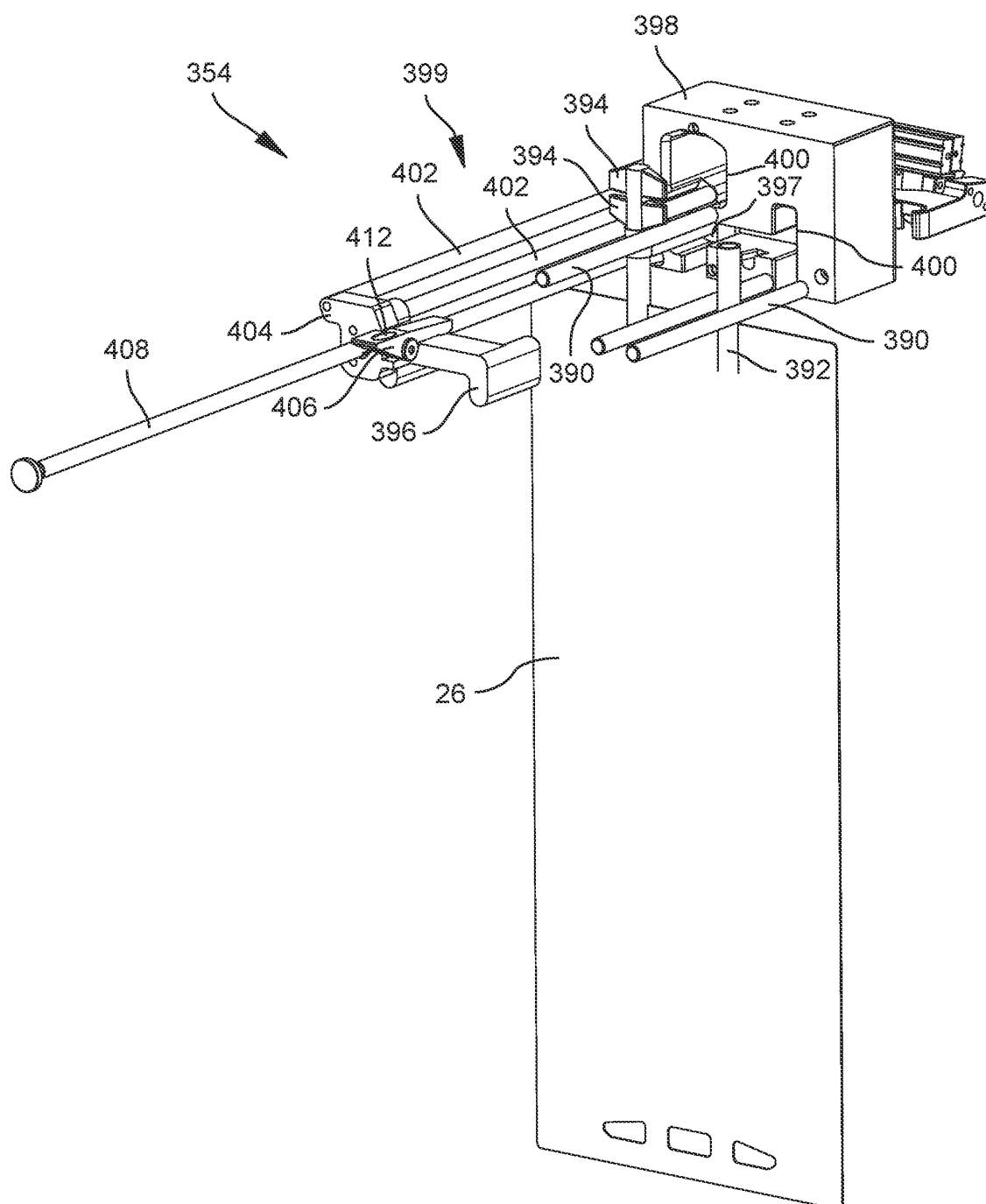
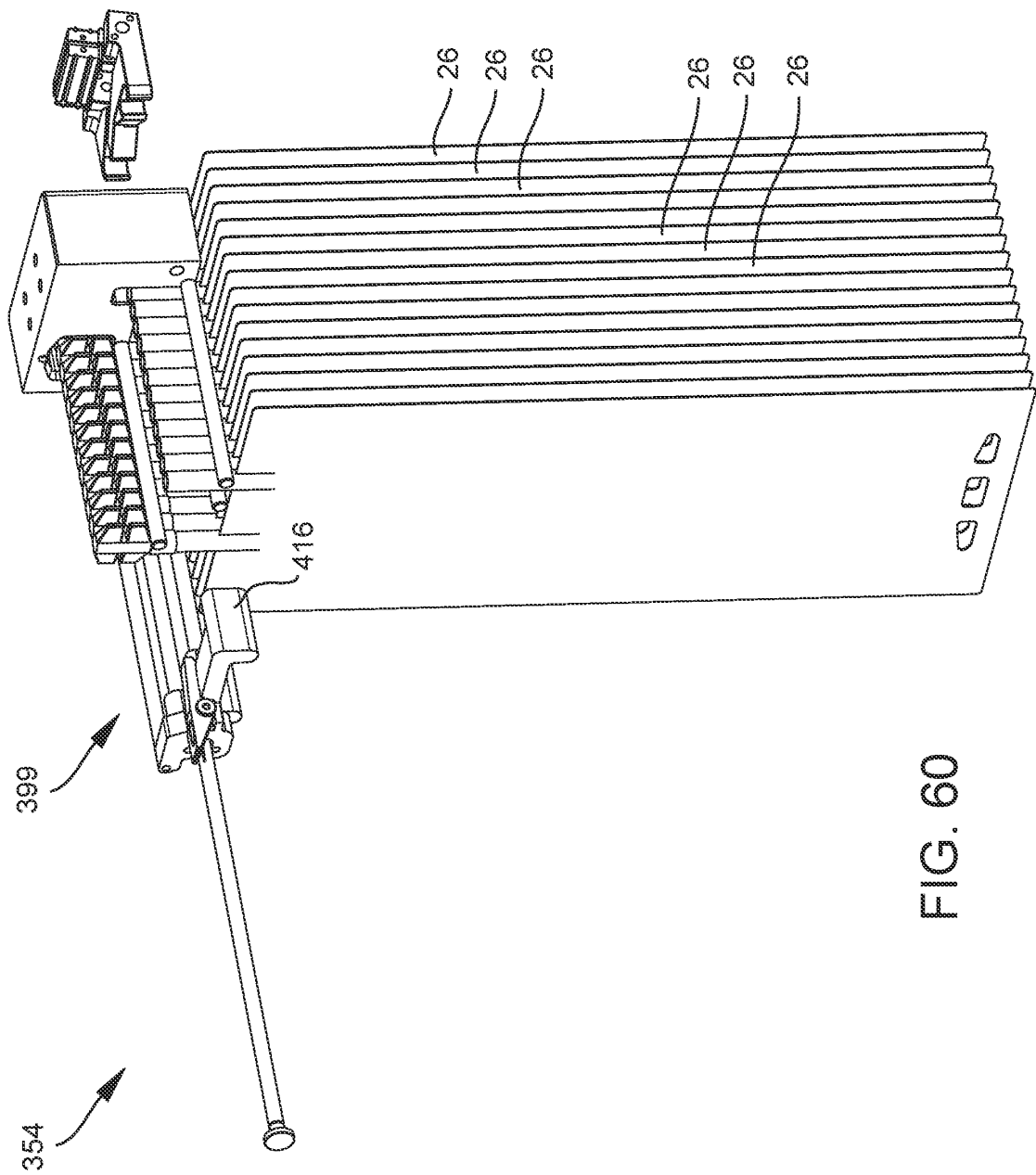


FIG. 59

60/230



61/230

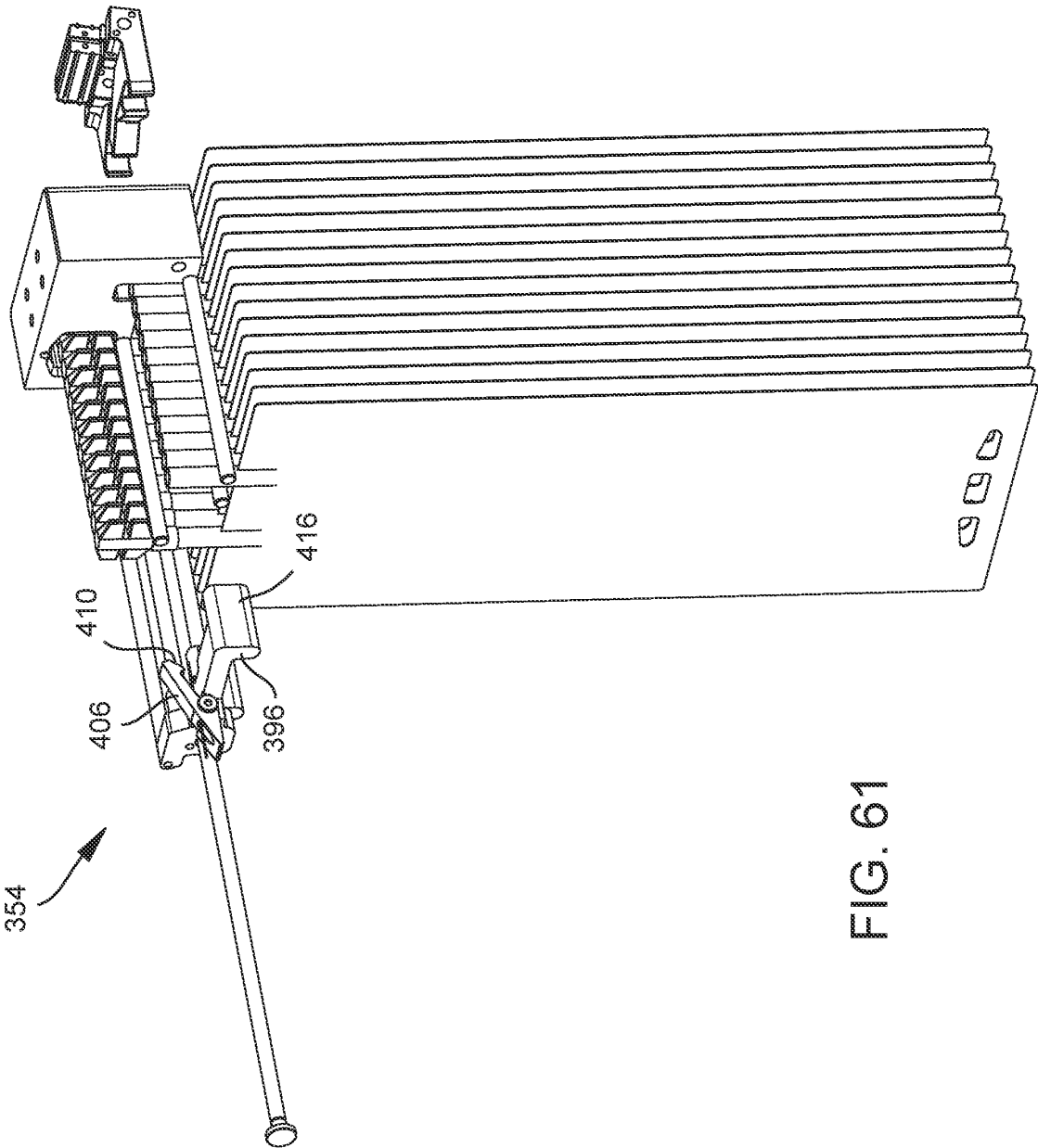


FIG. 61

62/230

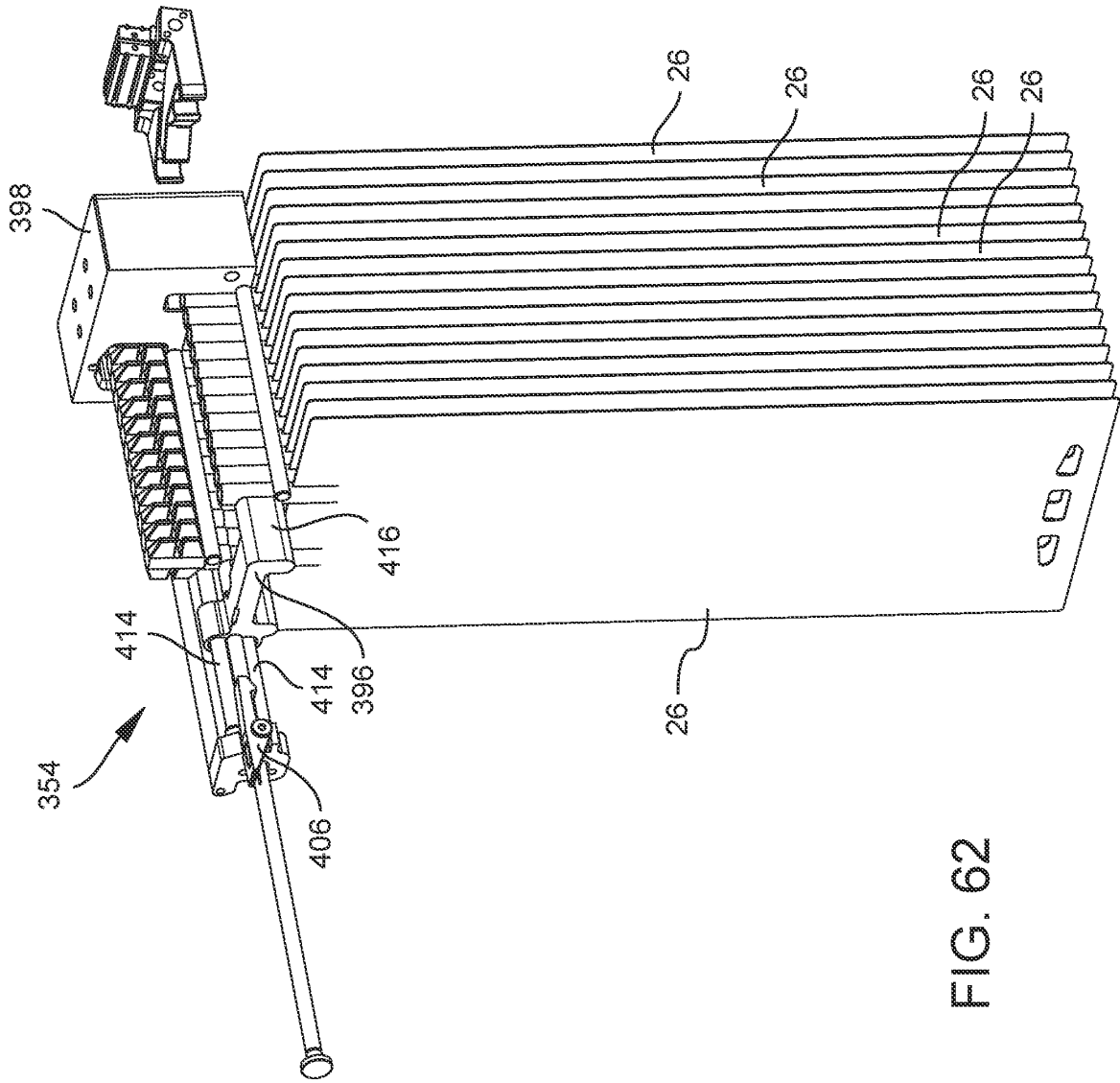


FIG. 62

63/230

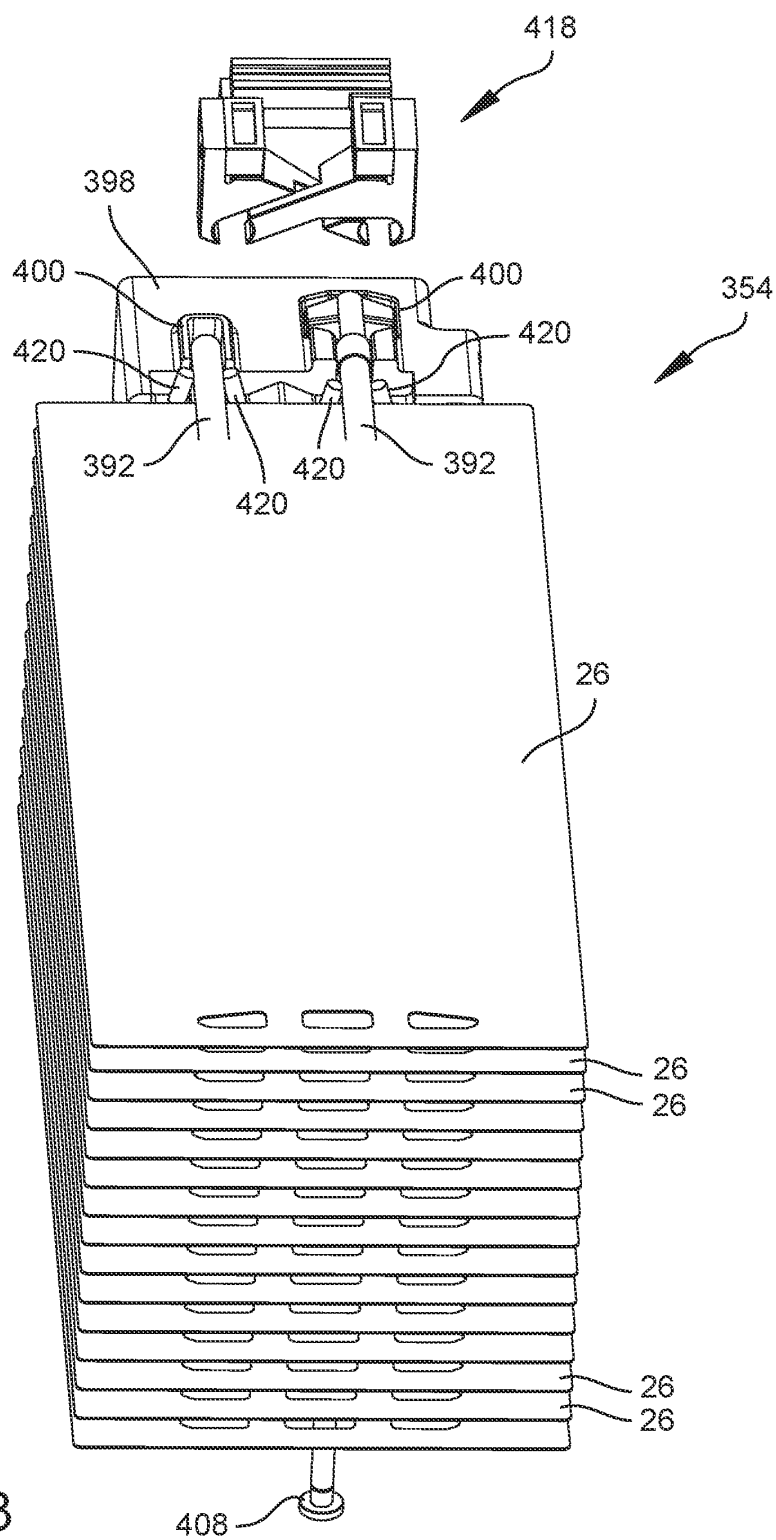
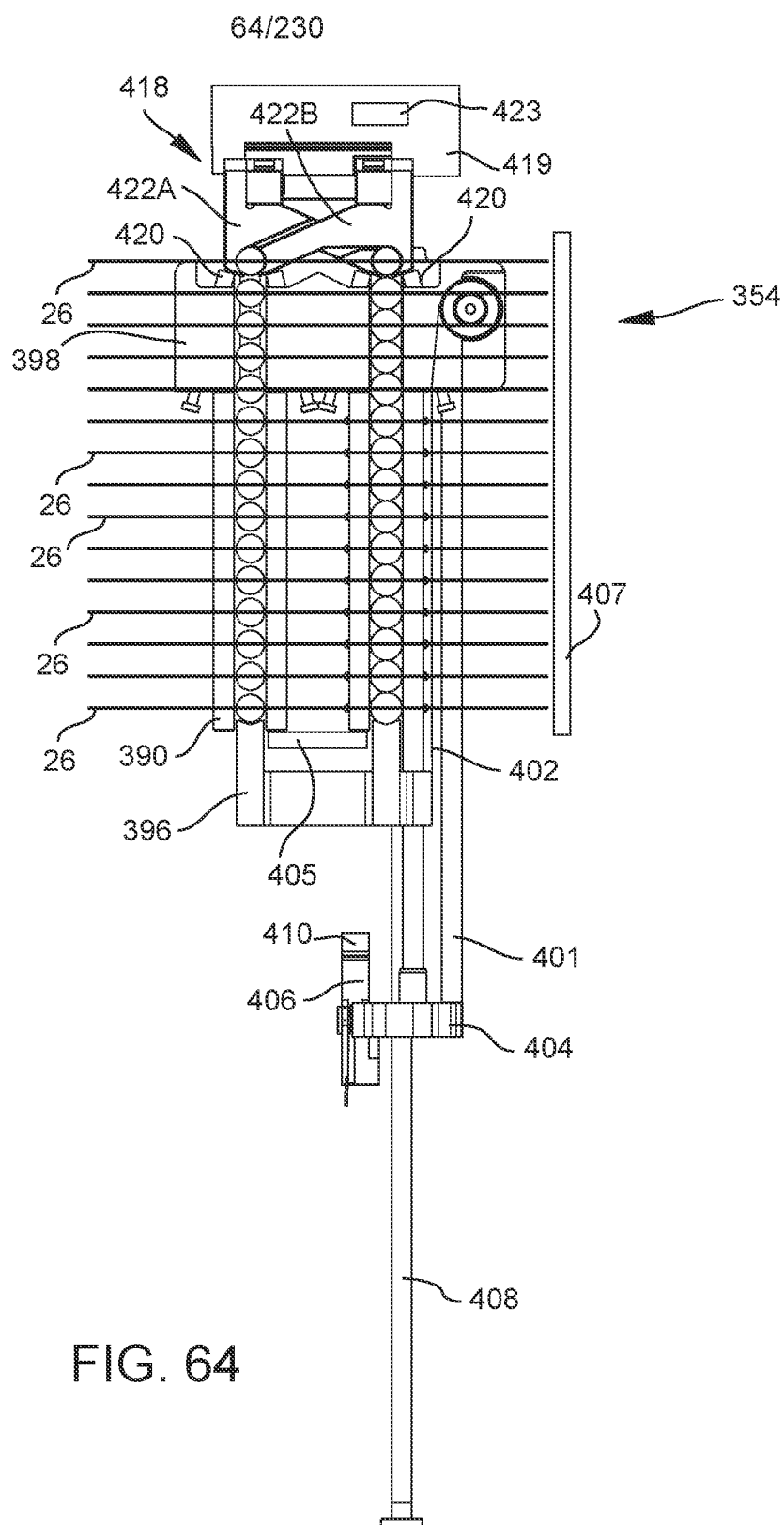


FIG. 63



65/230

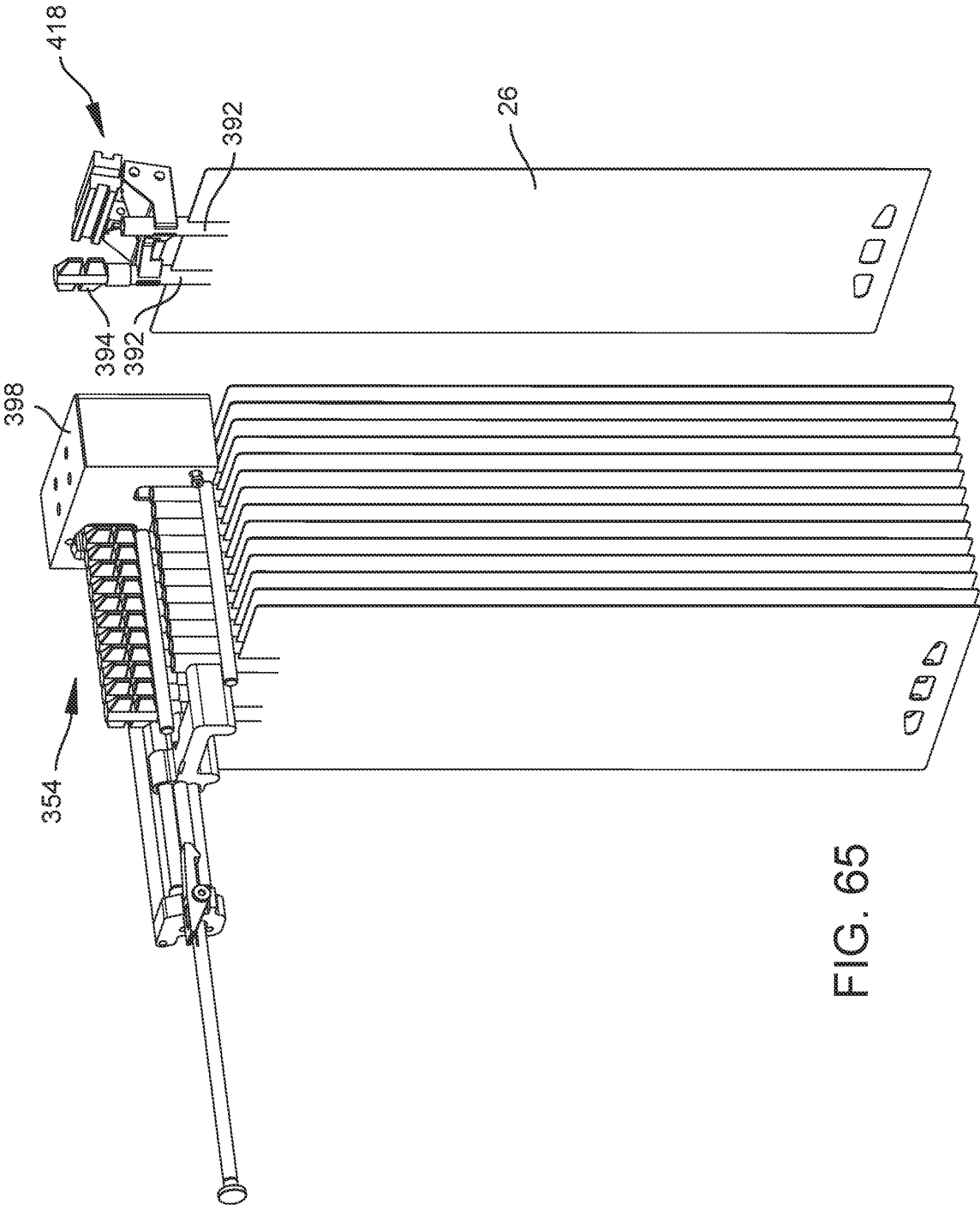
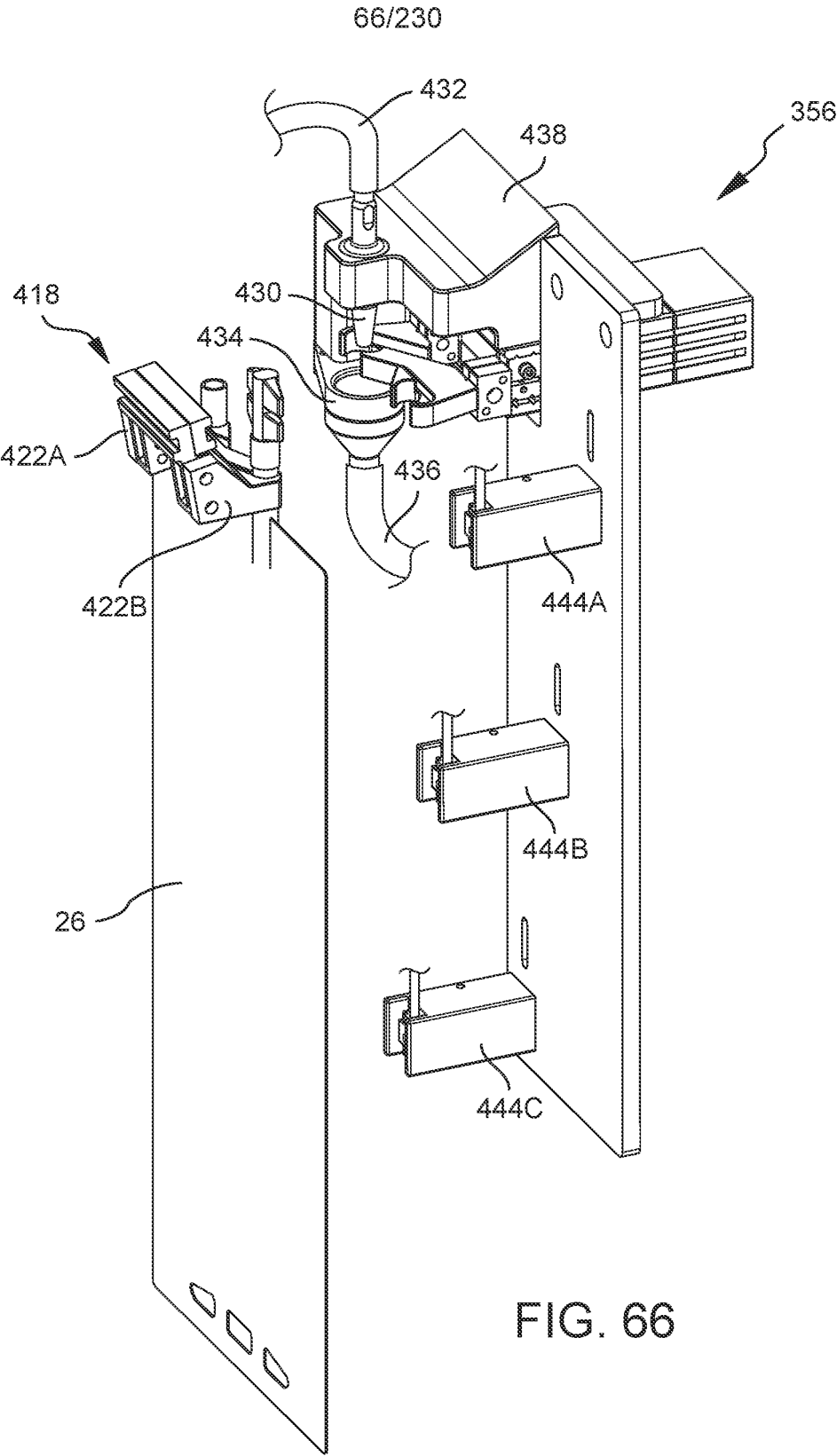


FIG. 65



67/230

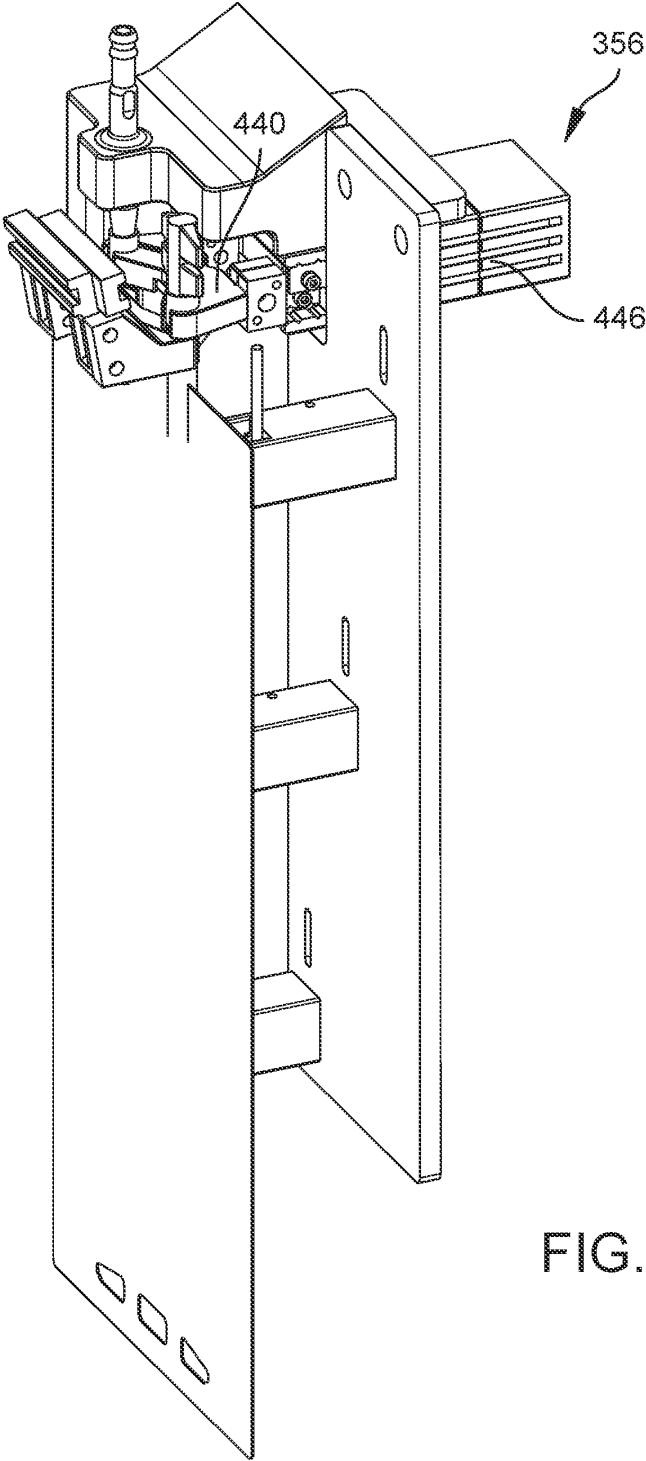


FIG. 67

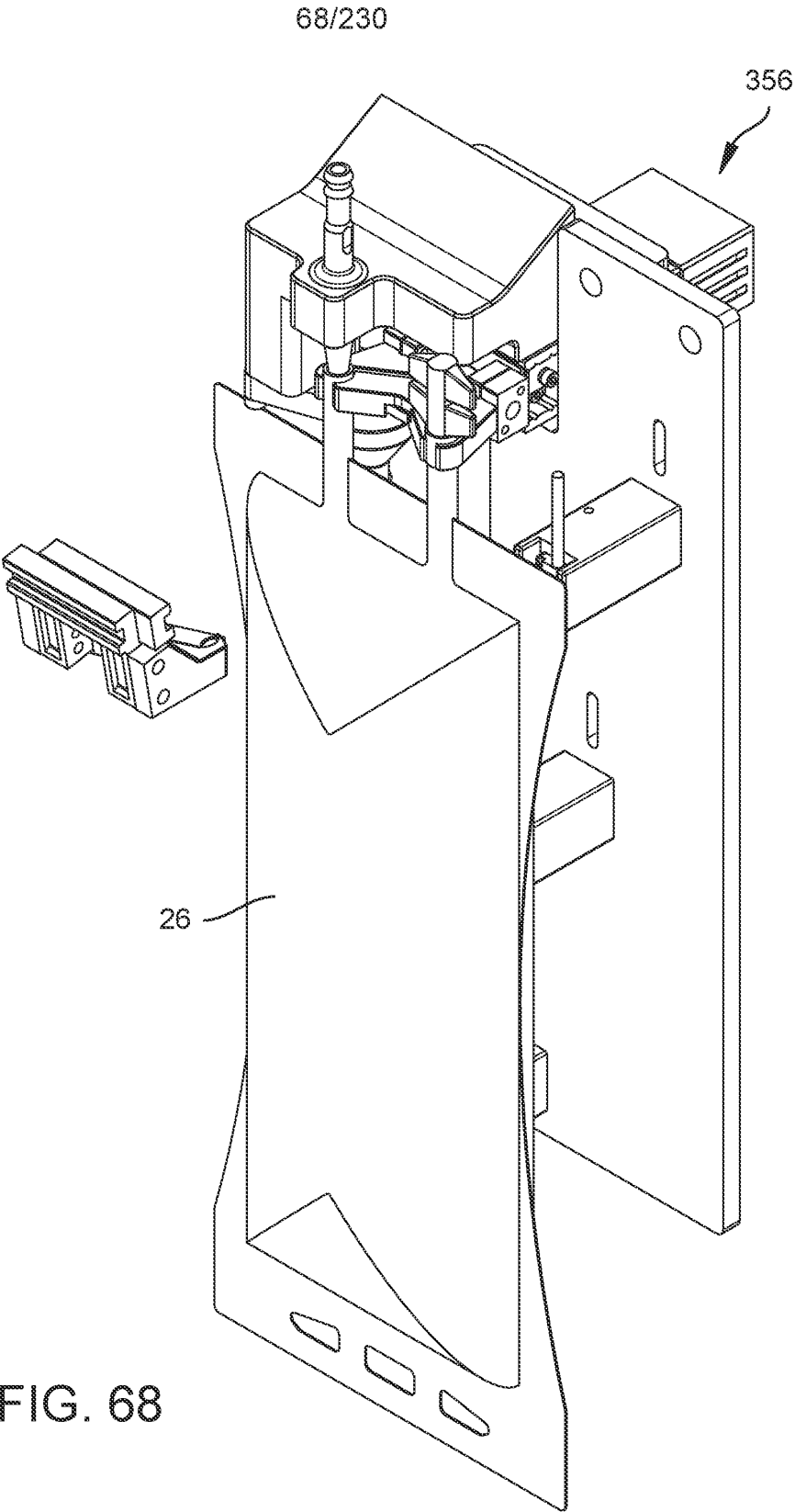
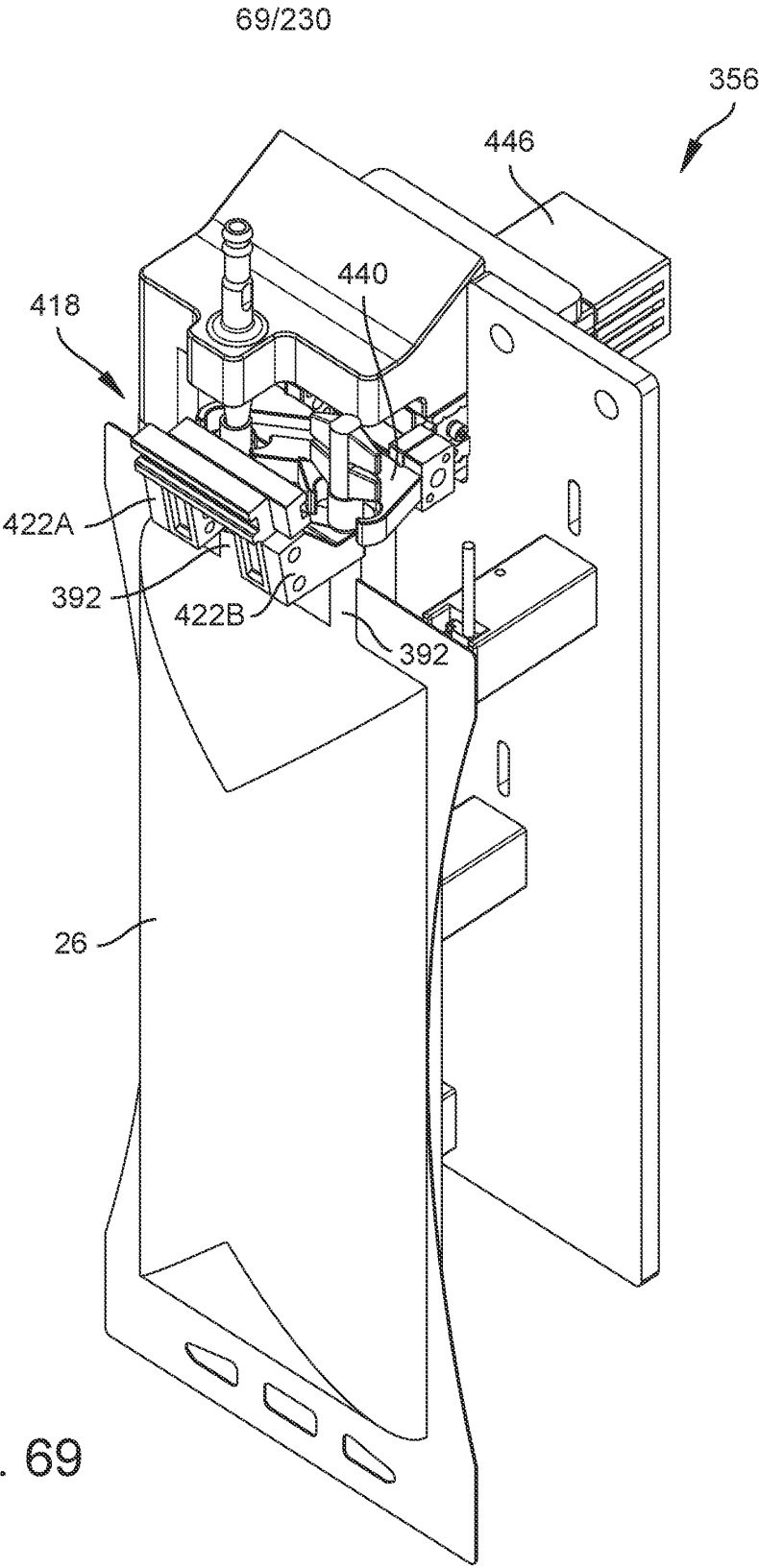
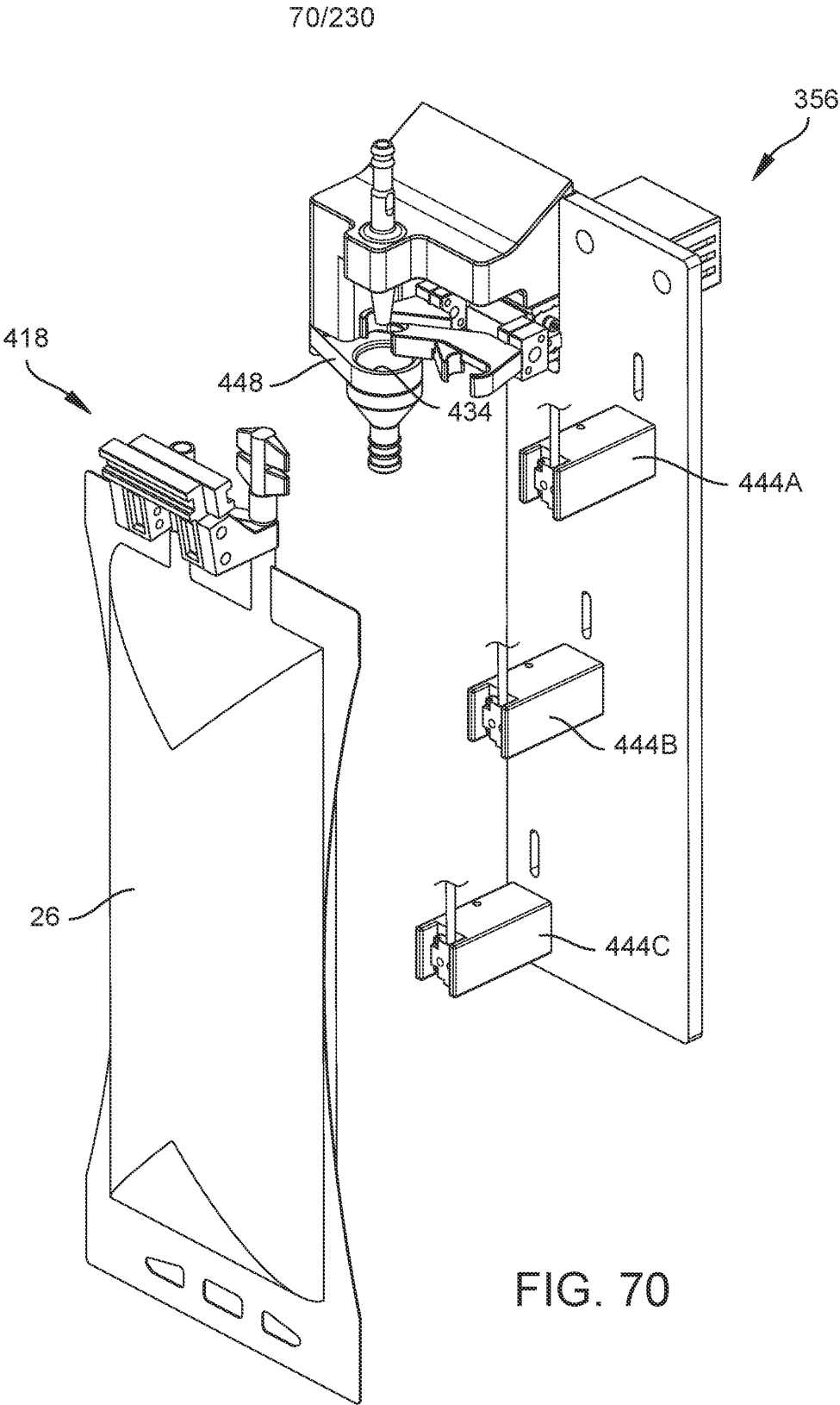


FIG. 68





71/230

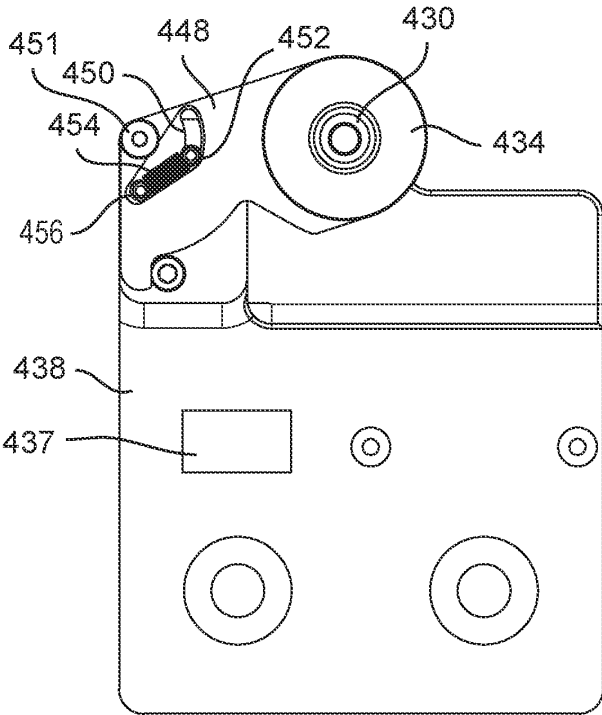


FIG. 71A

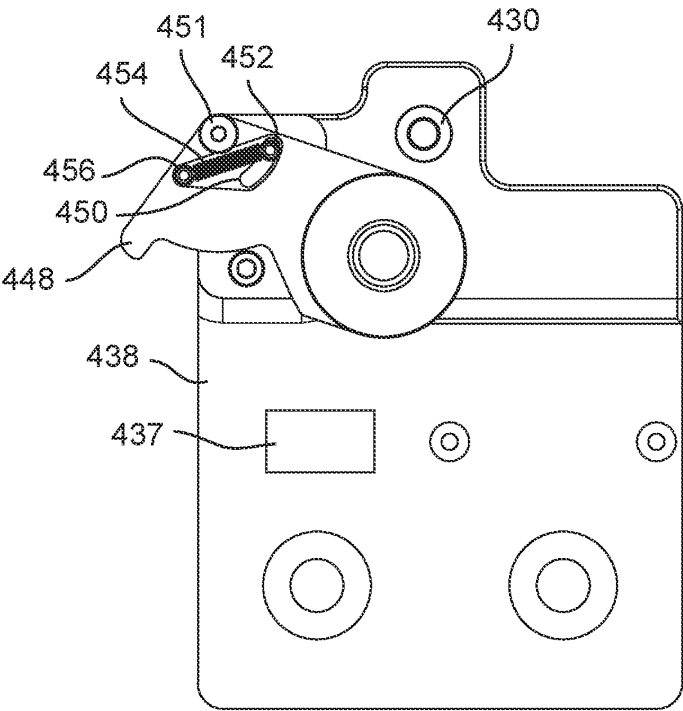


FIG. 71B

72/230

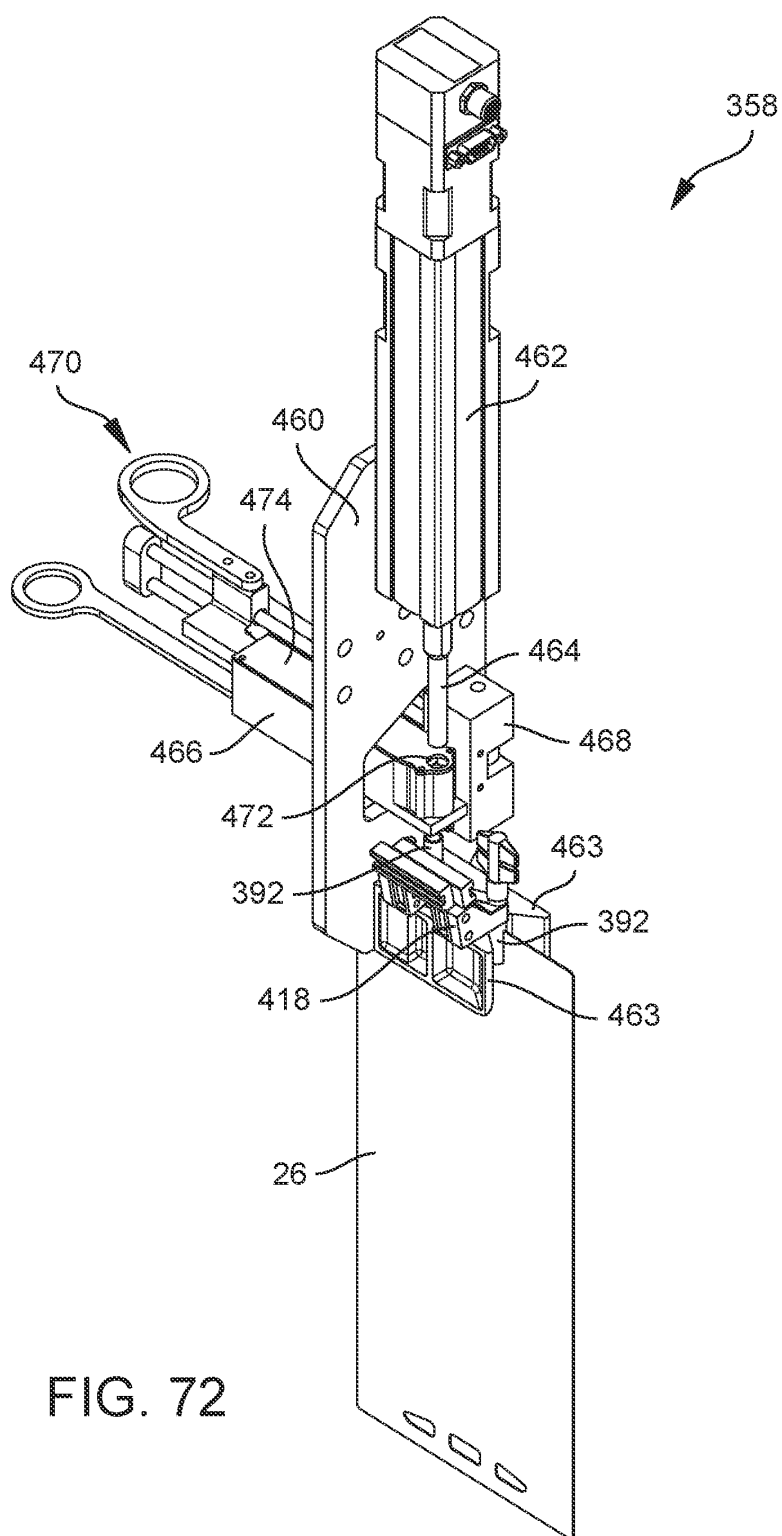


FIG. 72

73/230

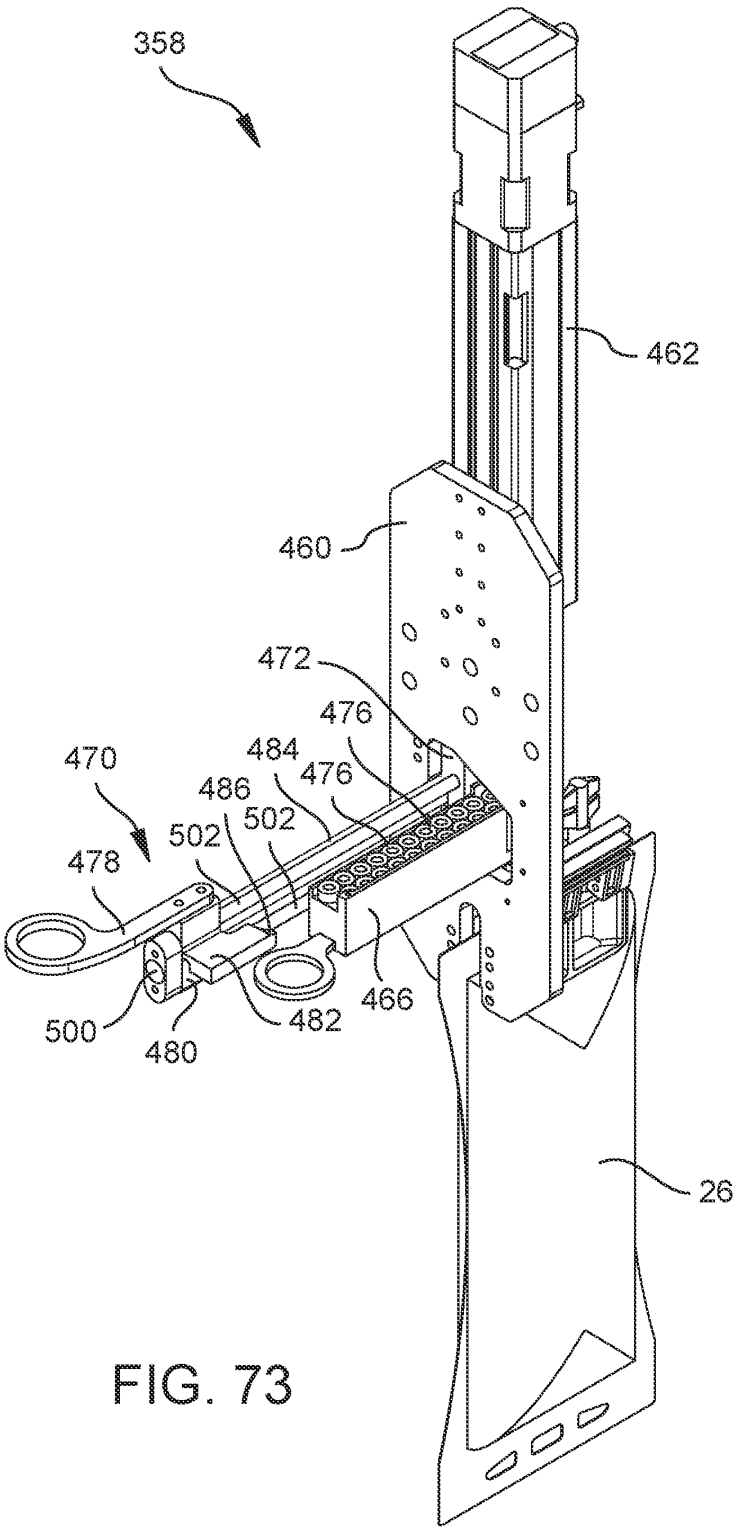
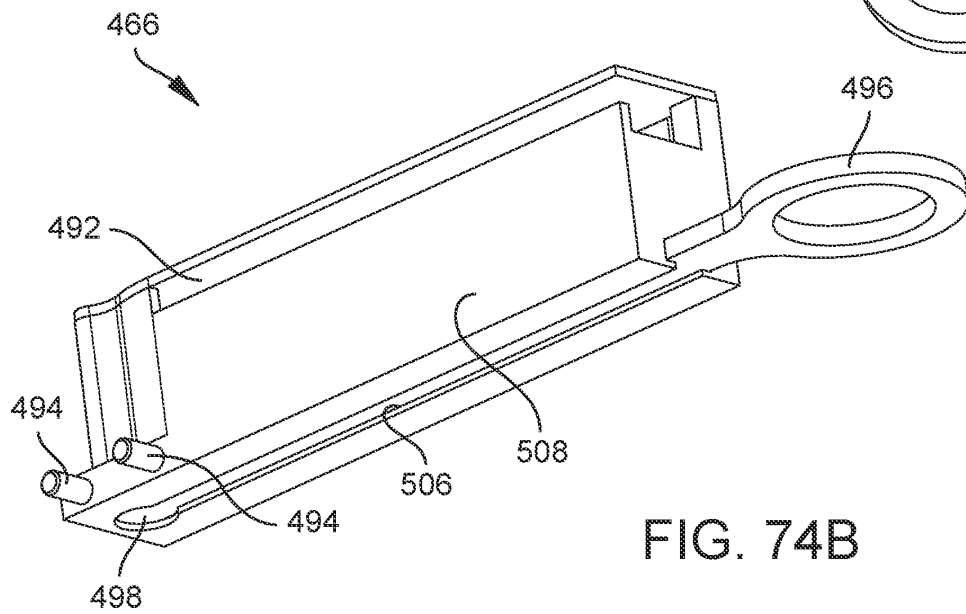
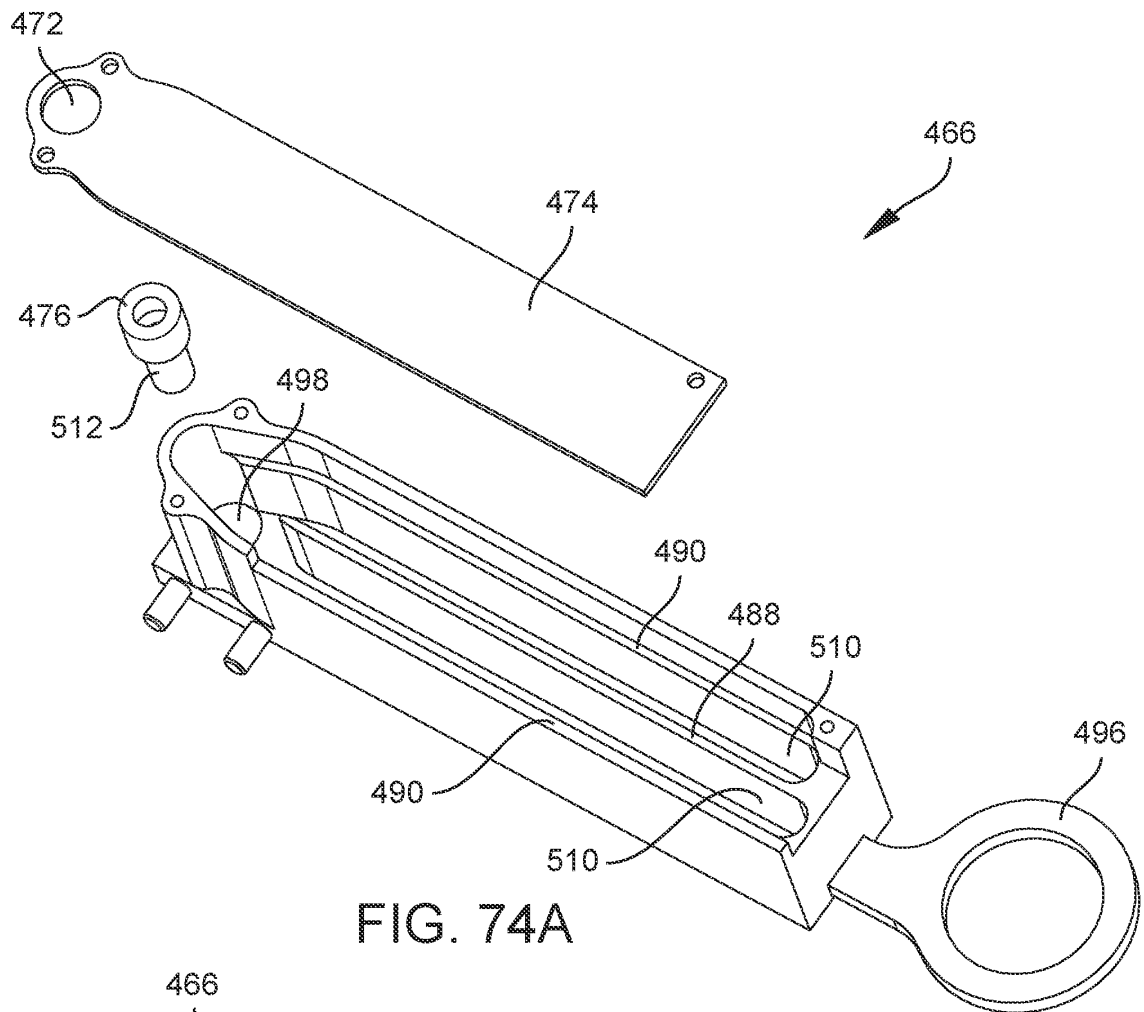


FIG. 73

74/230



75/230

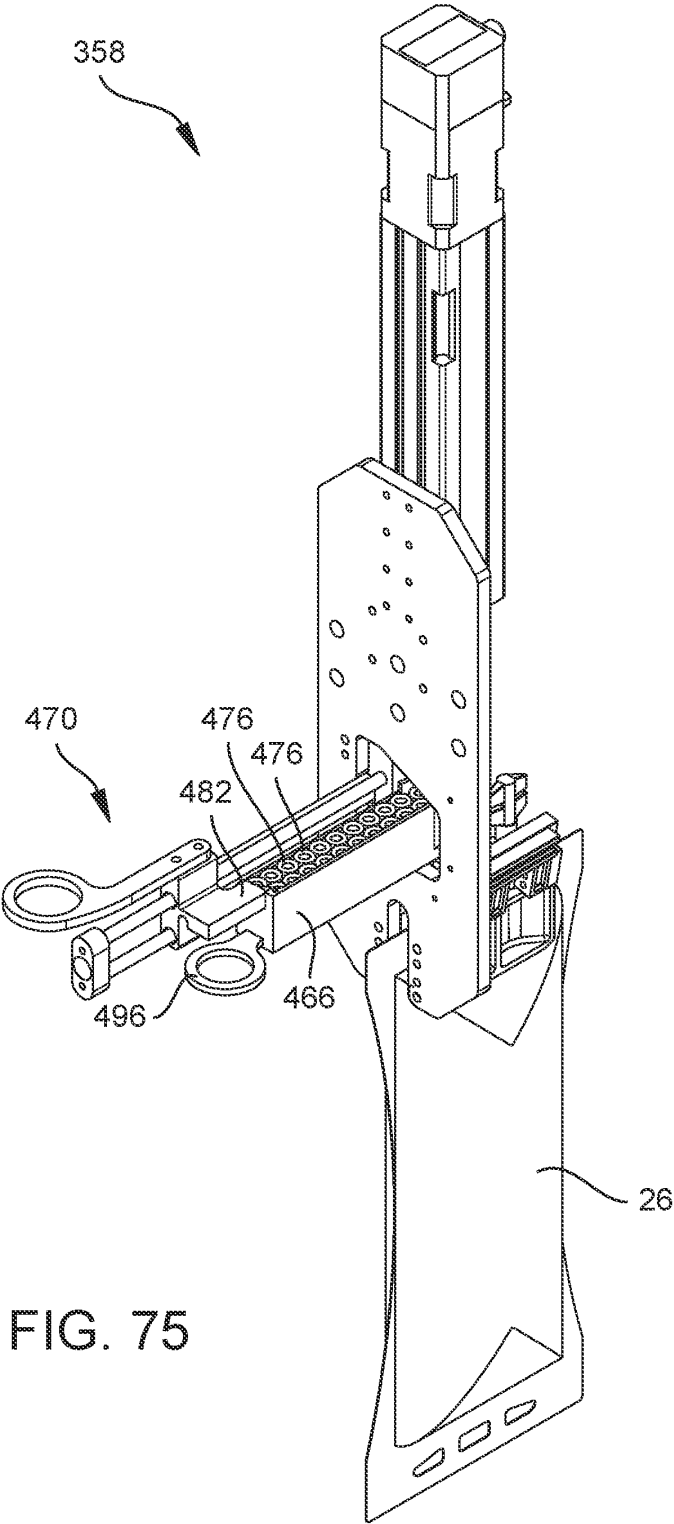
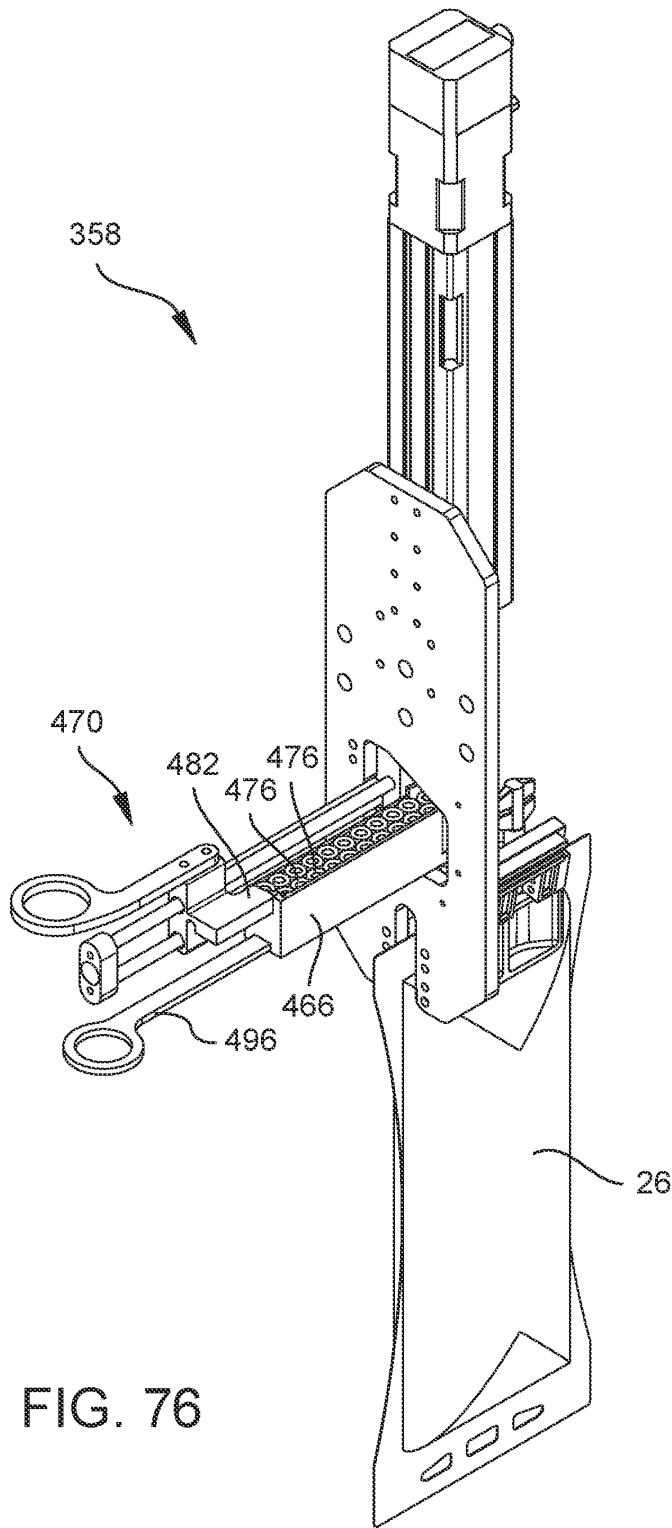
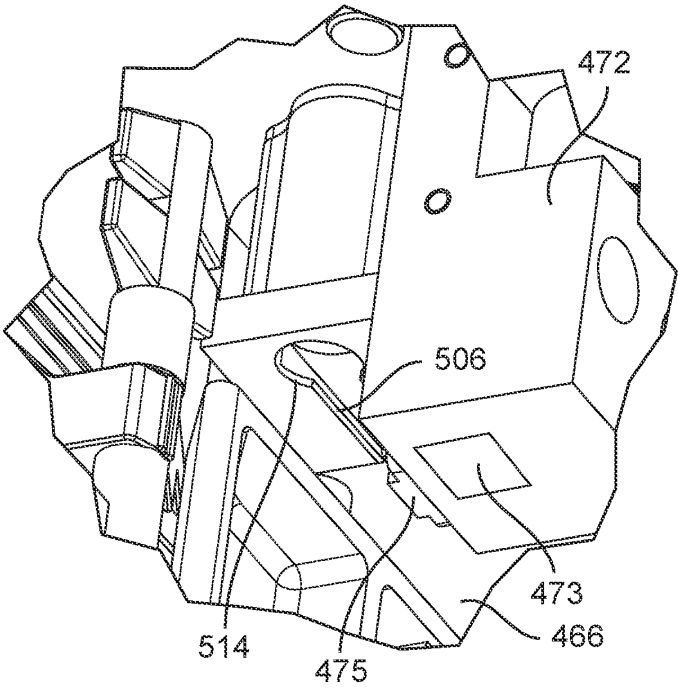
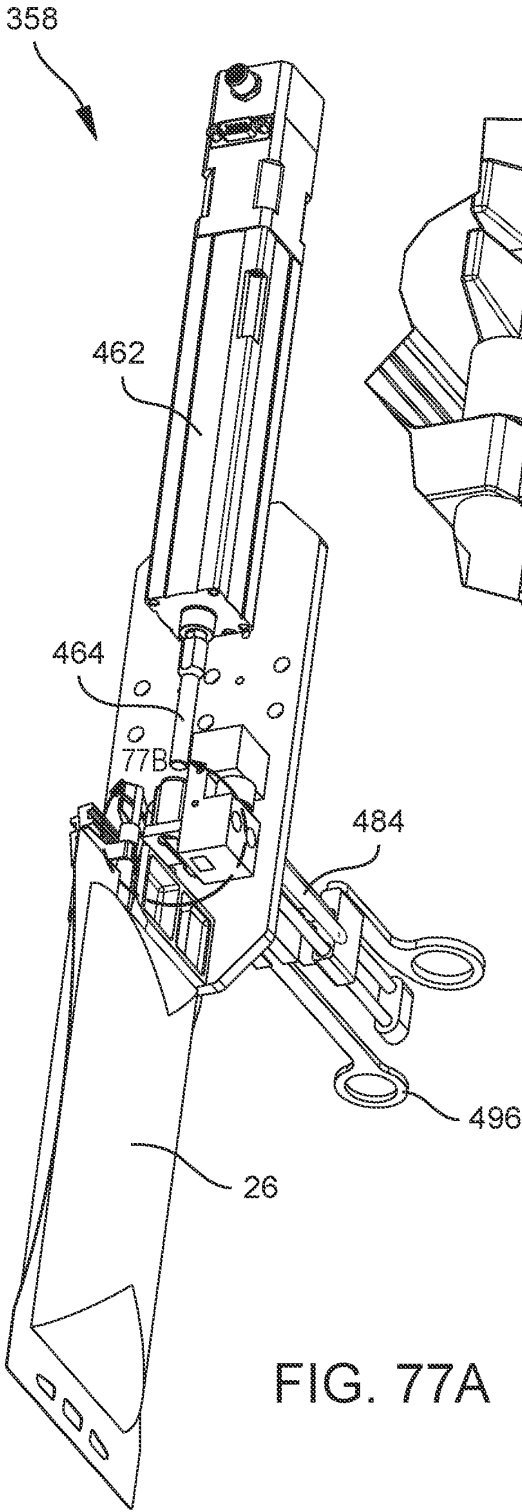


FIG. 75

76/230



77/230



78/230

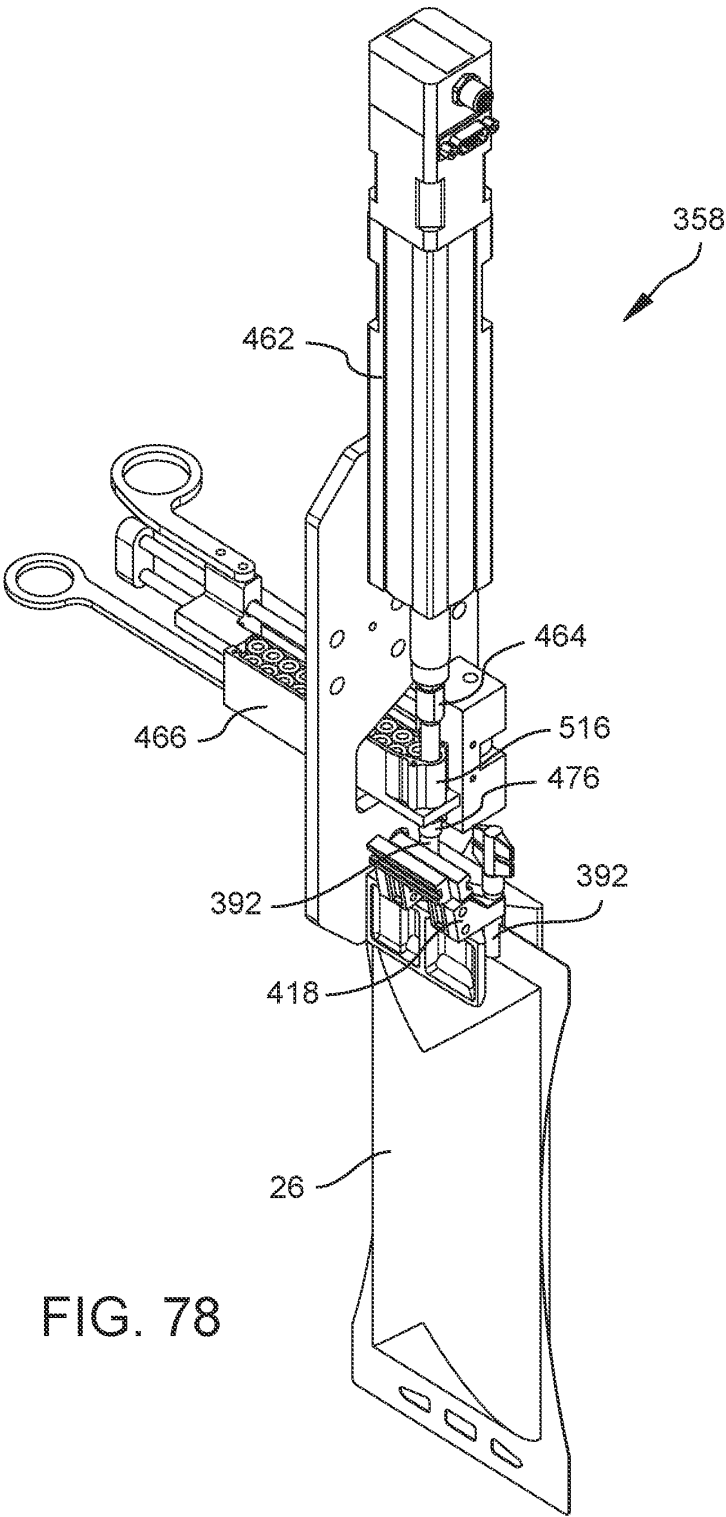


FIG. 78

79/230

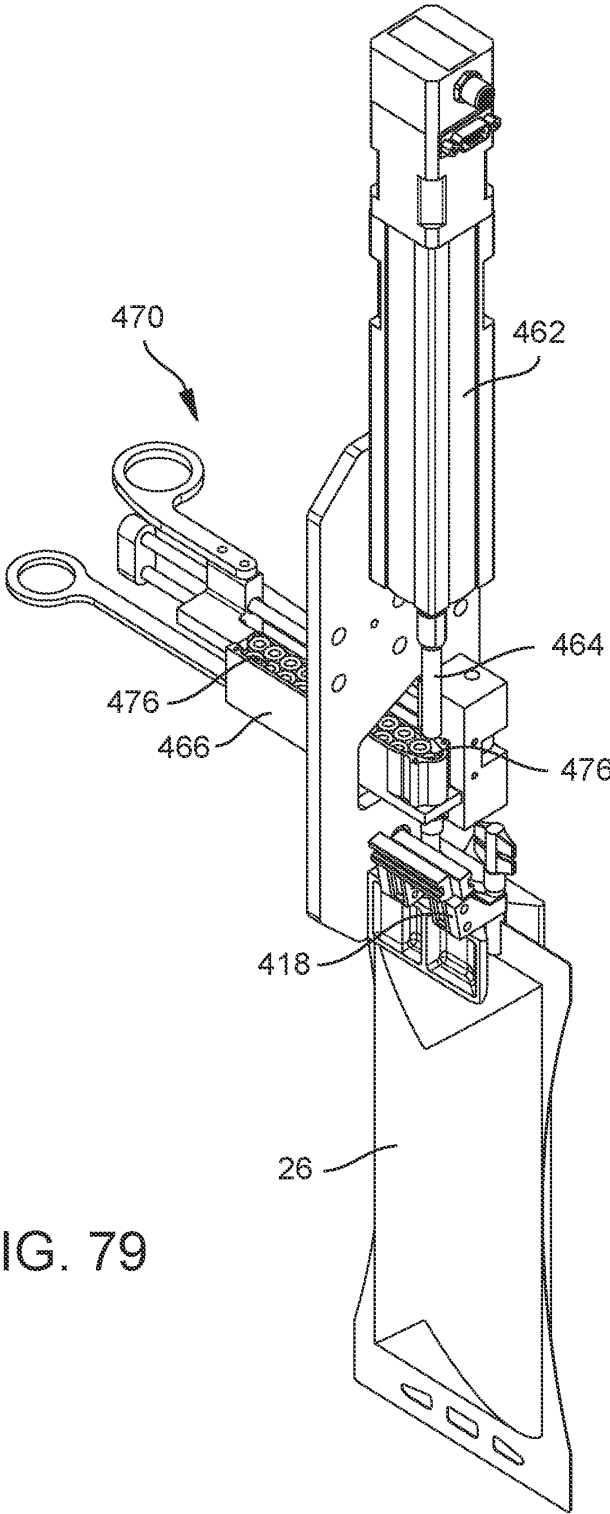
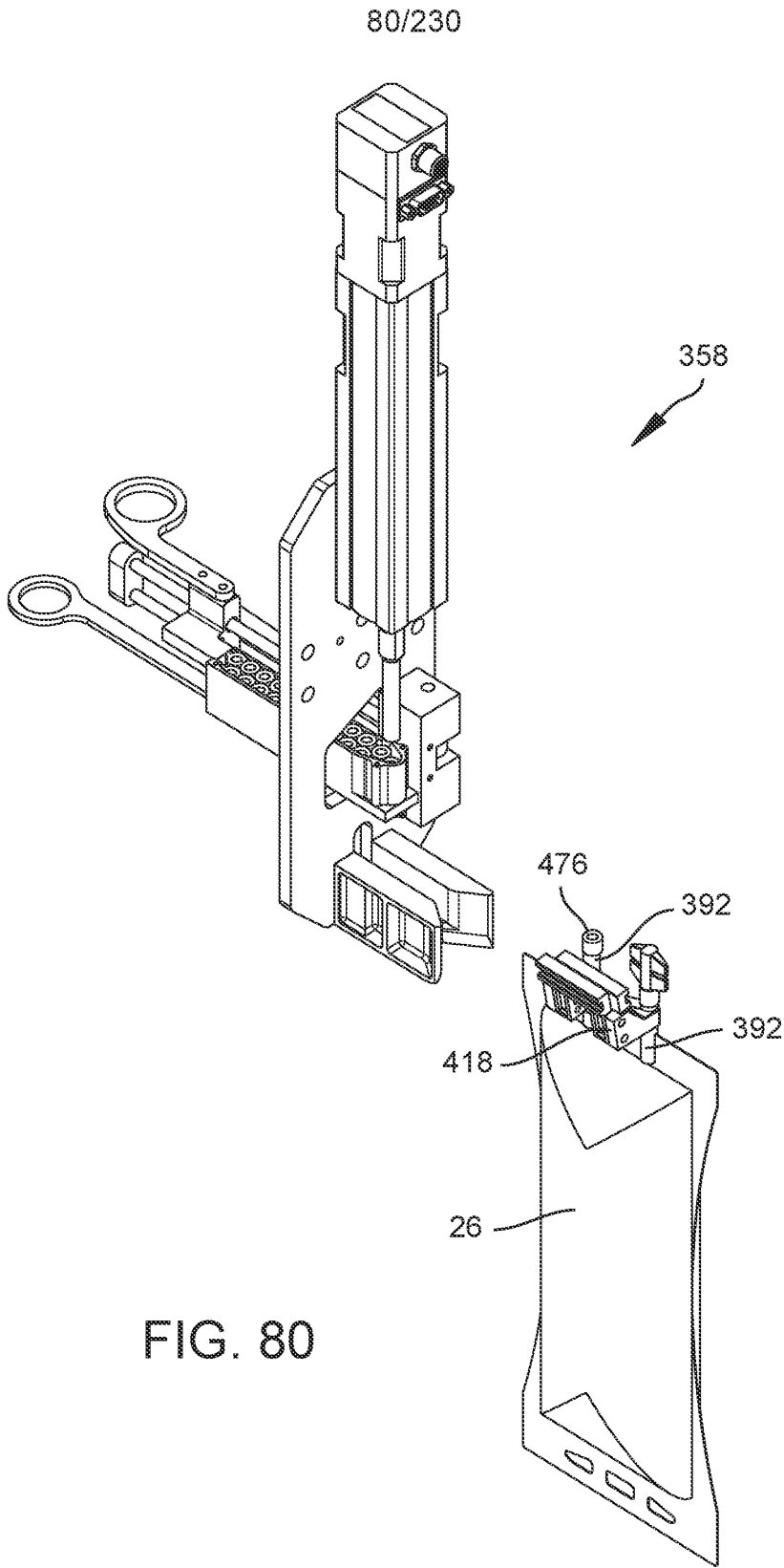
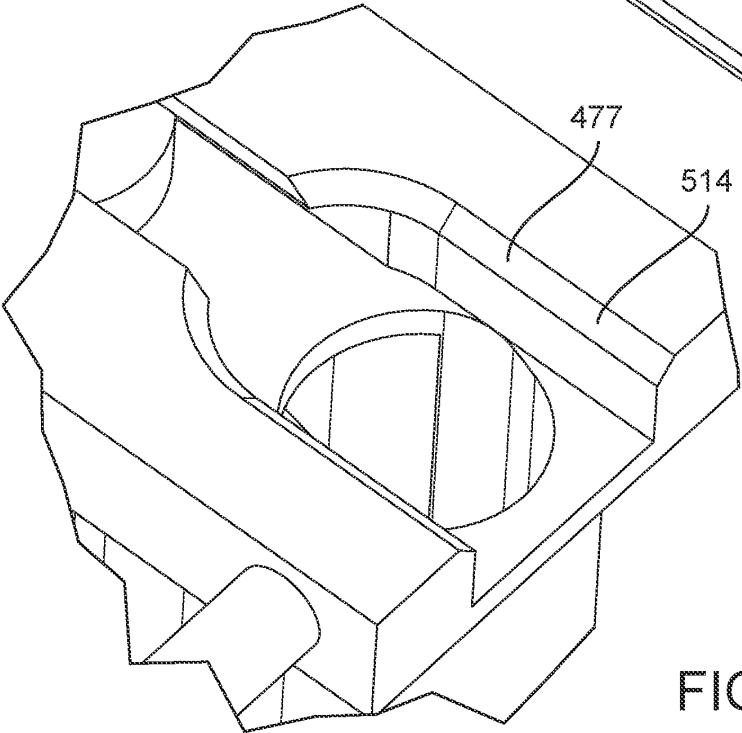
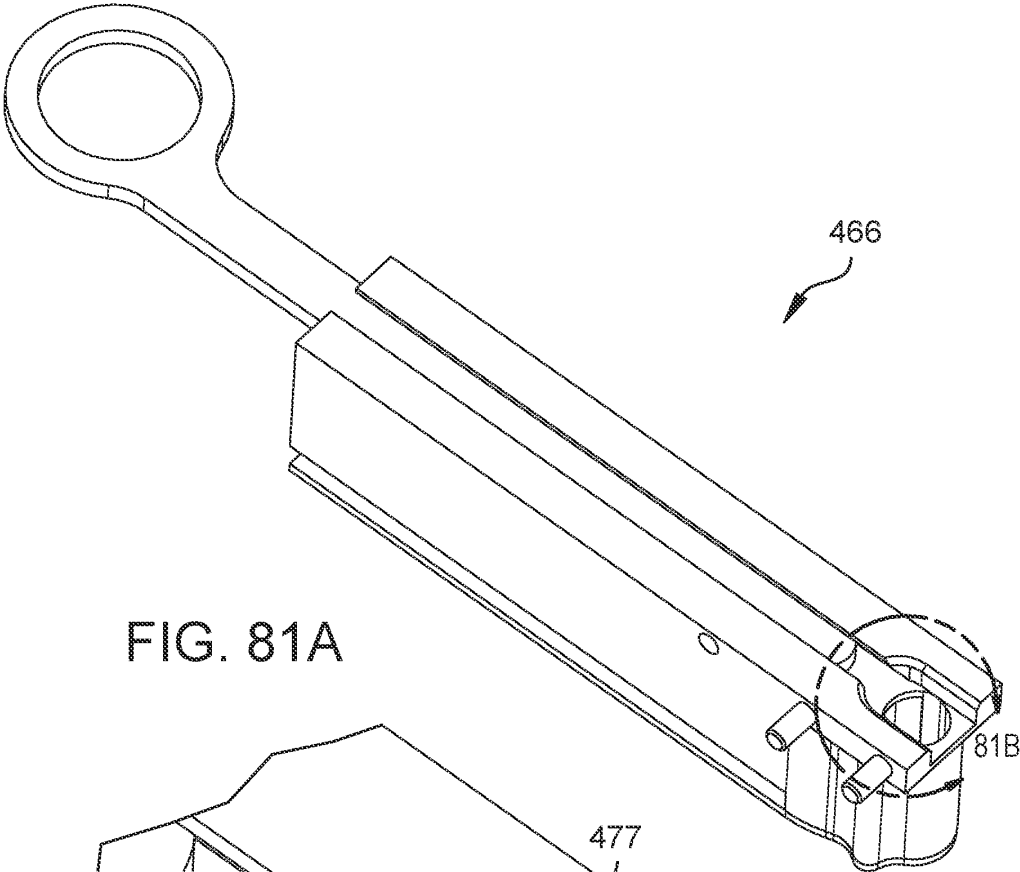


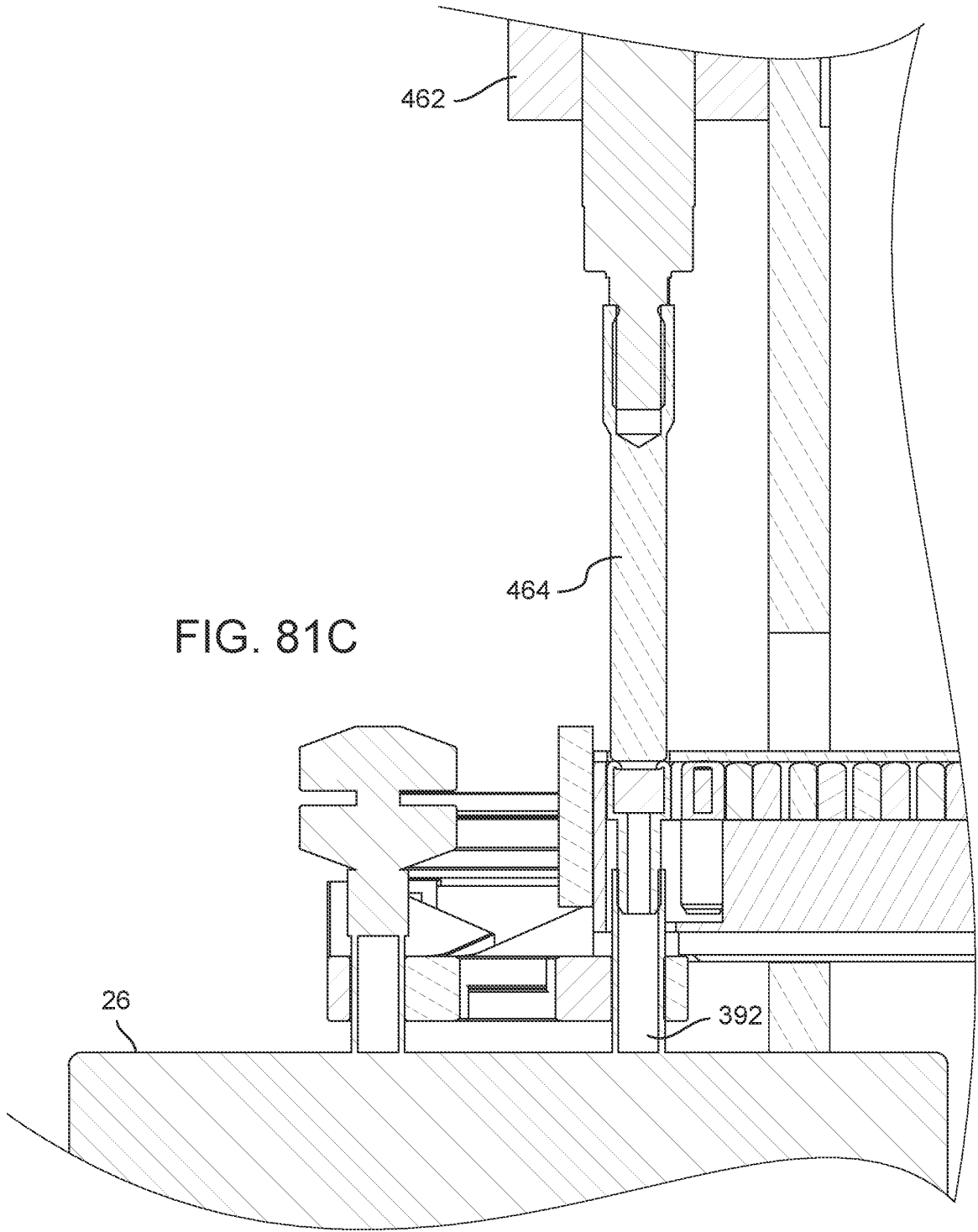
FIG. 79



81/230



82/230



83/230

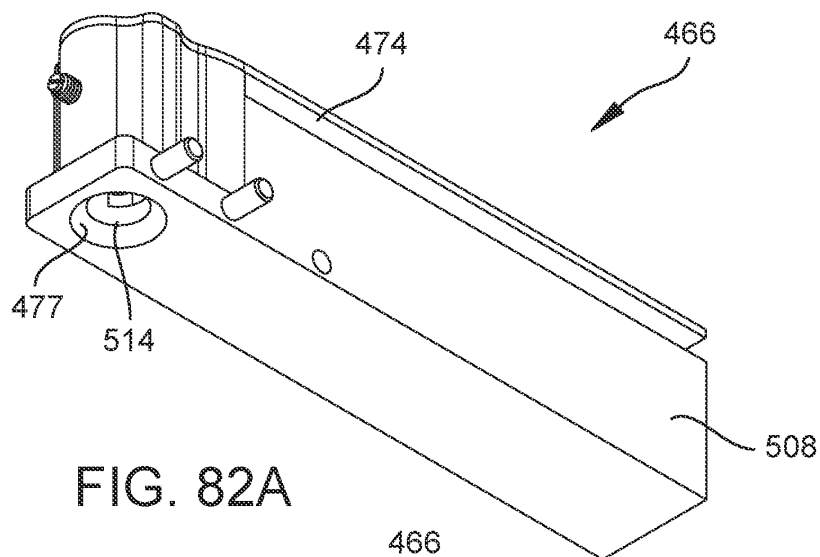


FIG. 82A

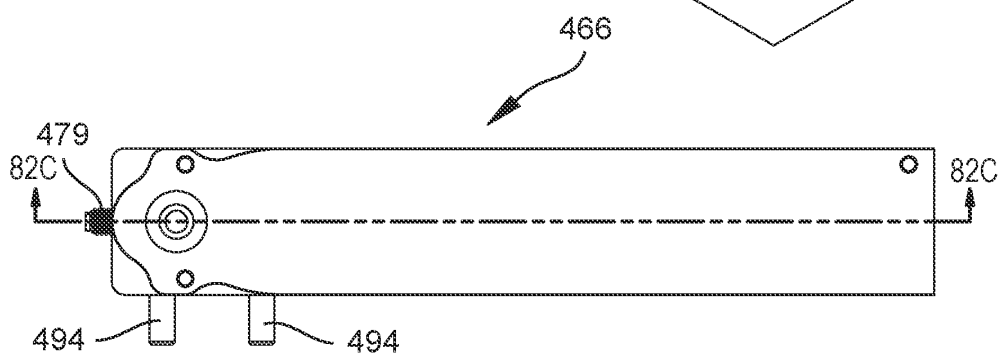


FIG. 82B

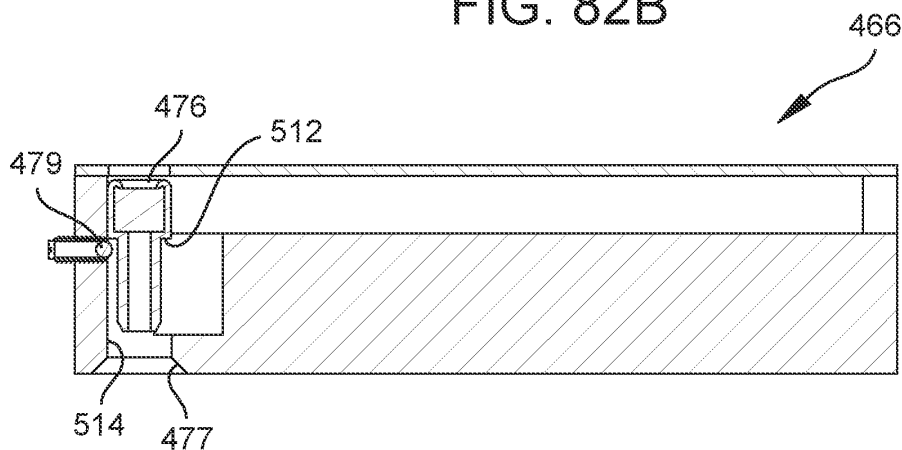


FIG. 82C

84/230

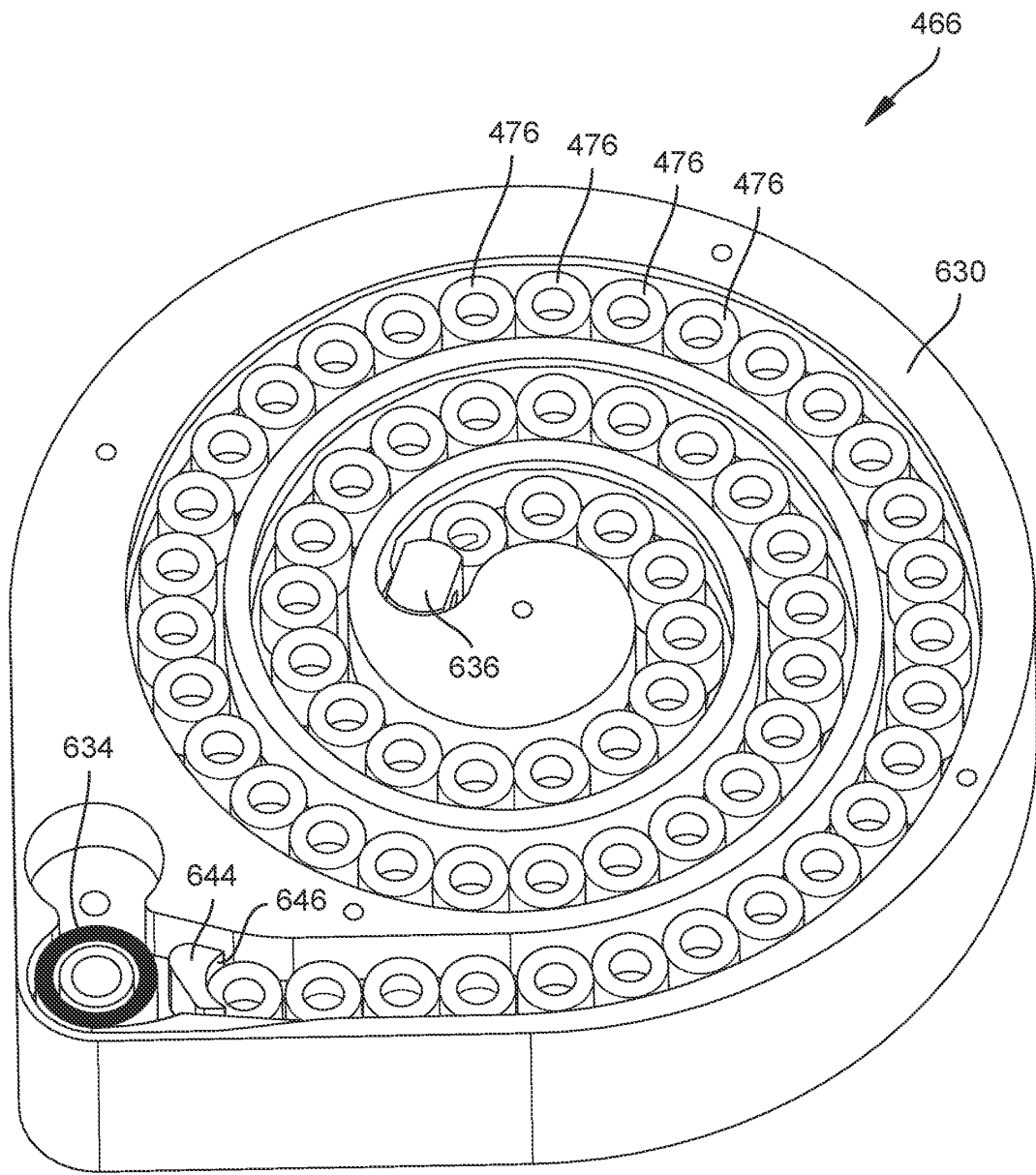


FIG. 83

85/230

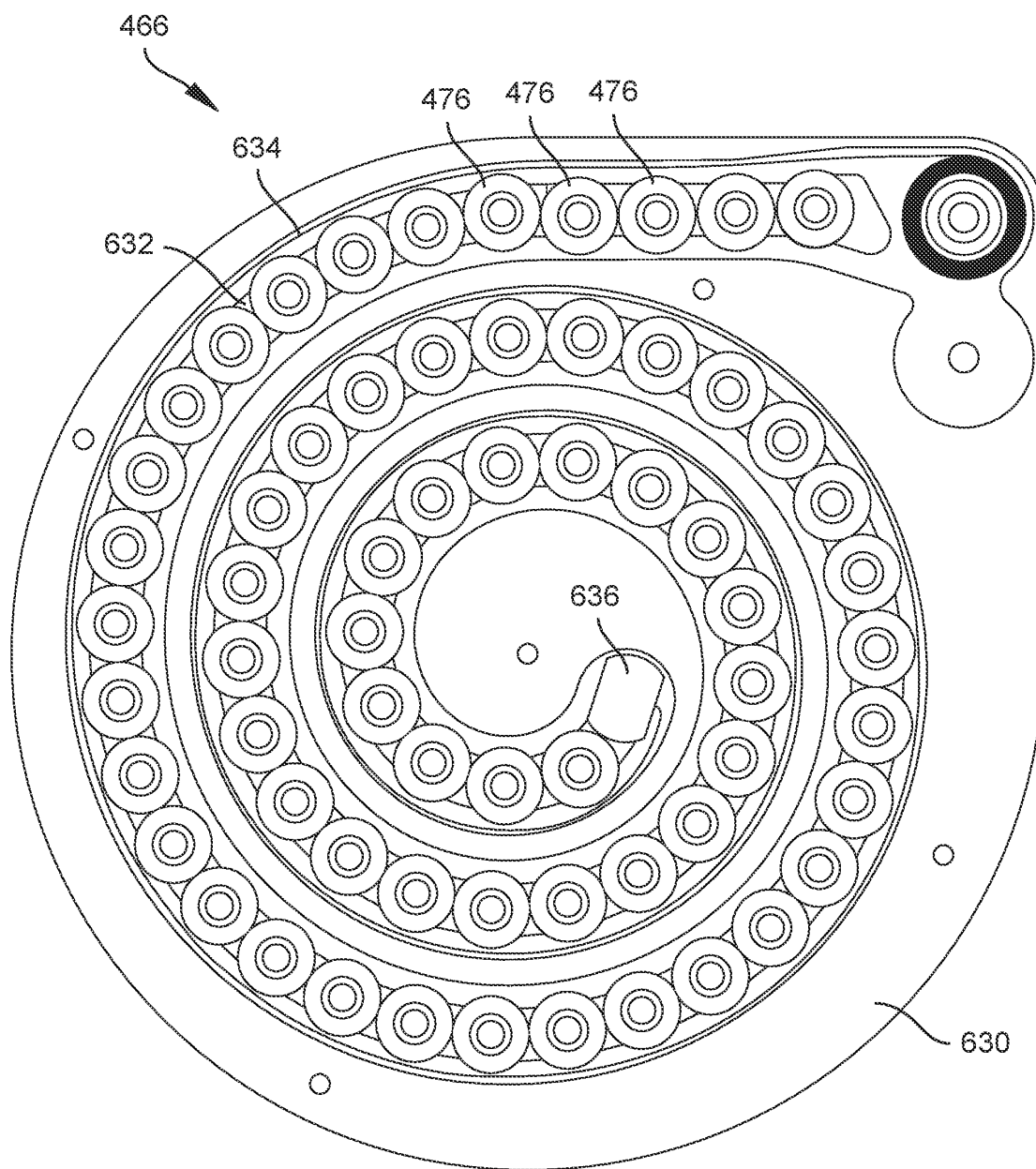


FIG. 84

86/230

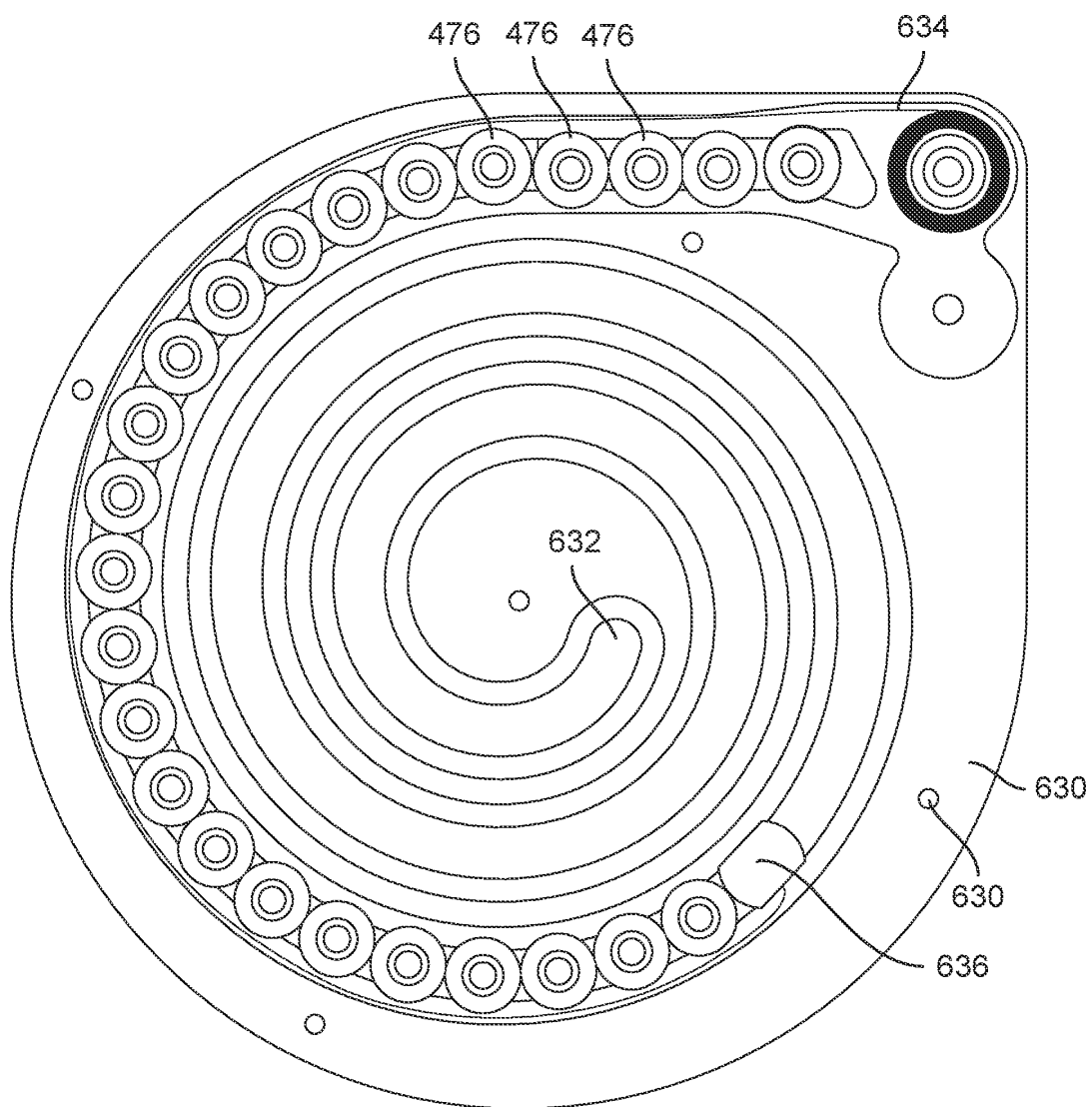


FIG. 85

87/230

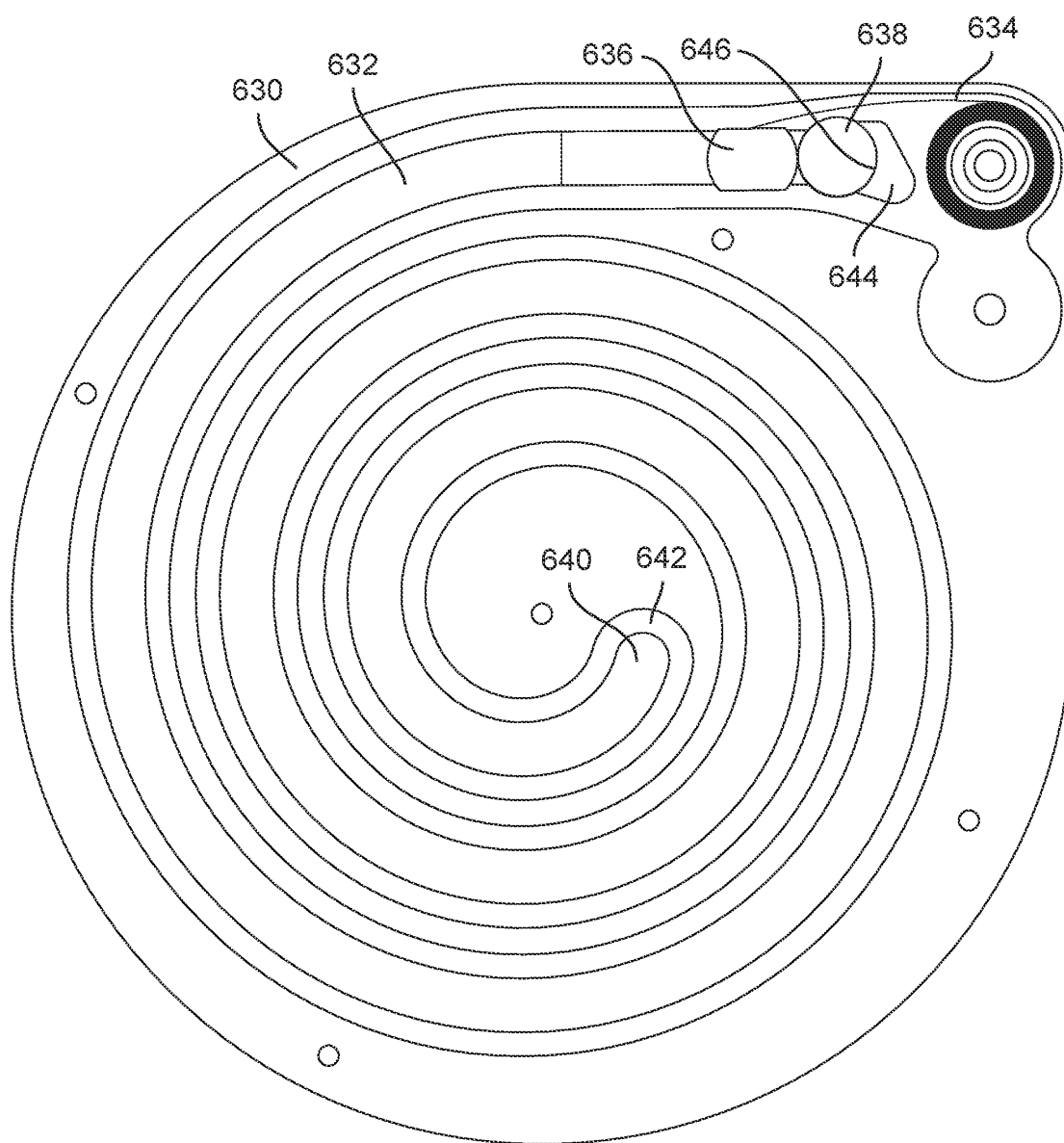


FIG. 86

88/230

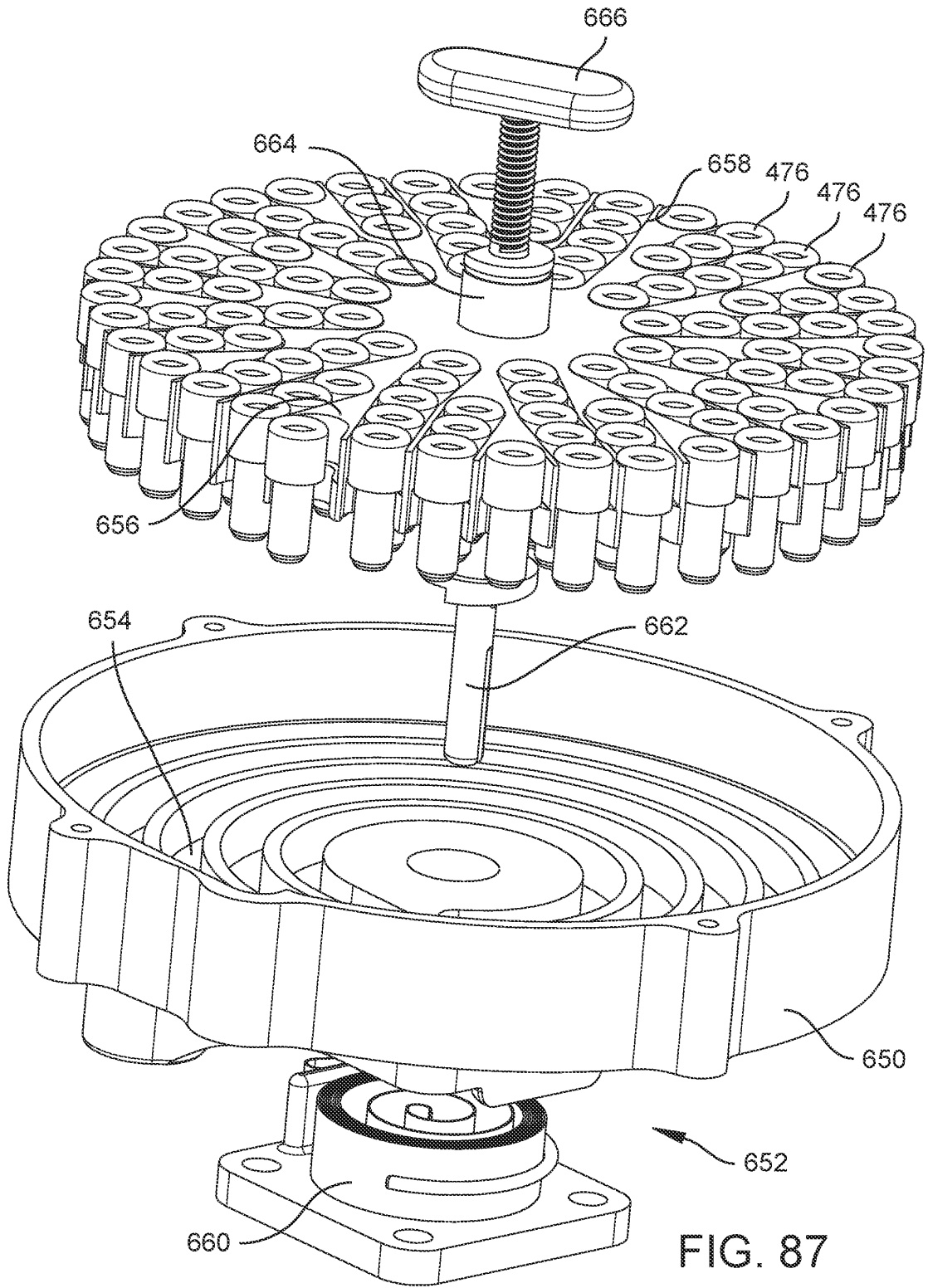


FIG. 87

89/230

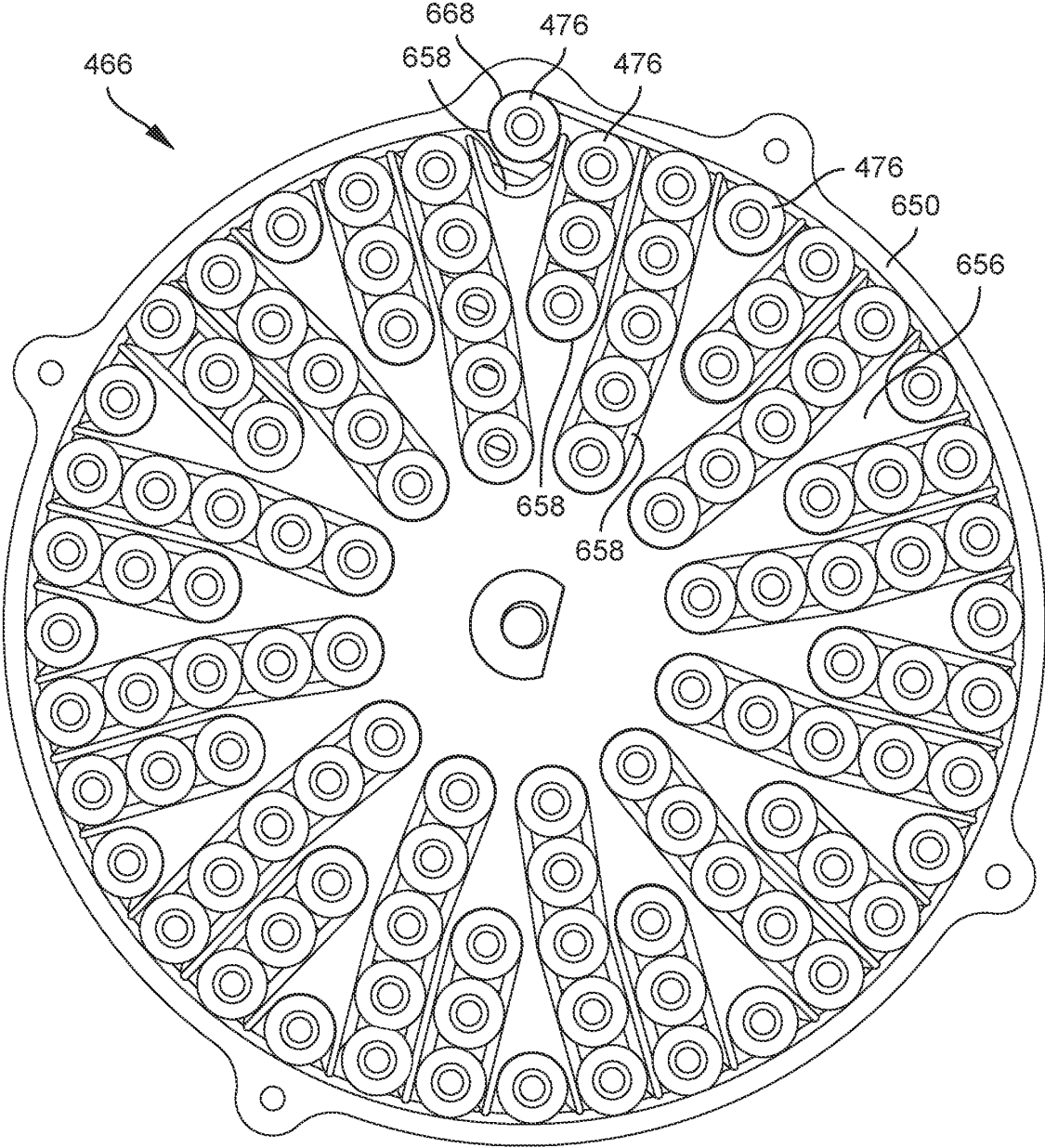


FIG. 88

90/230

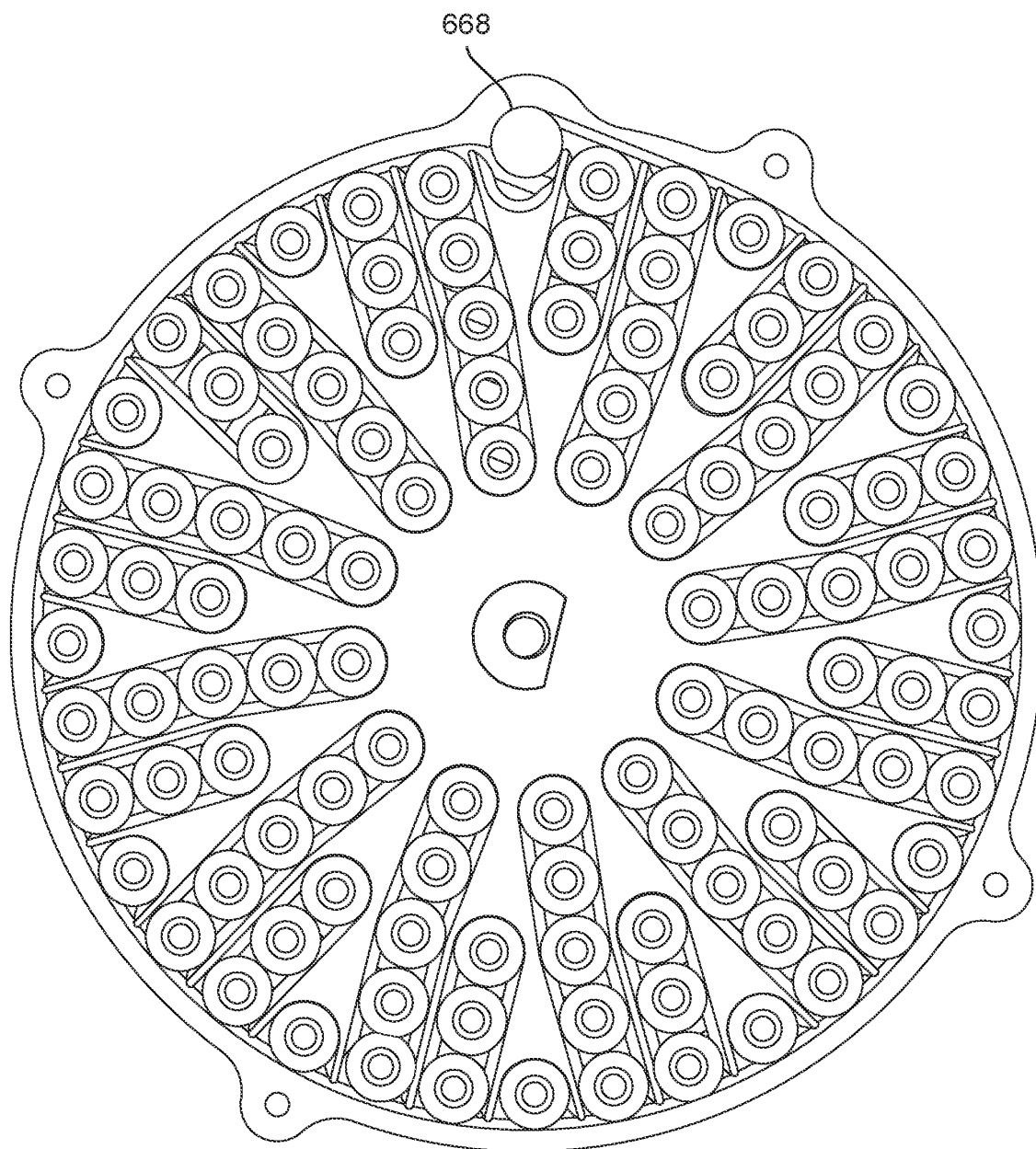


FIG. 89

91/230

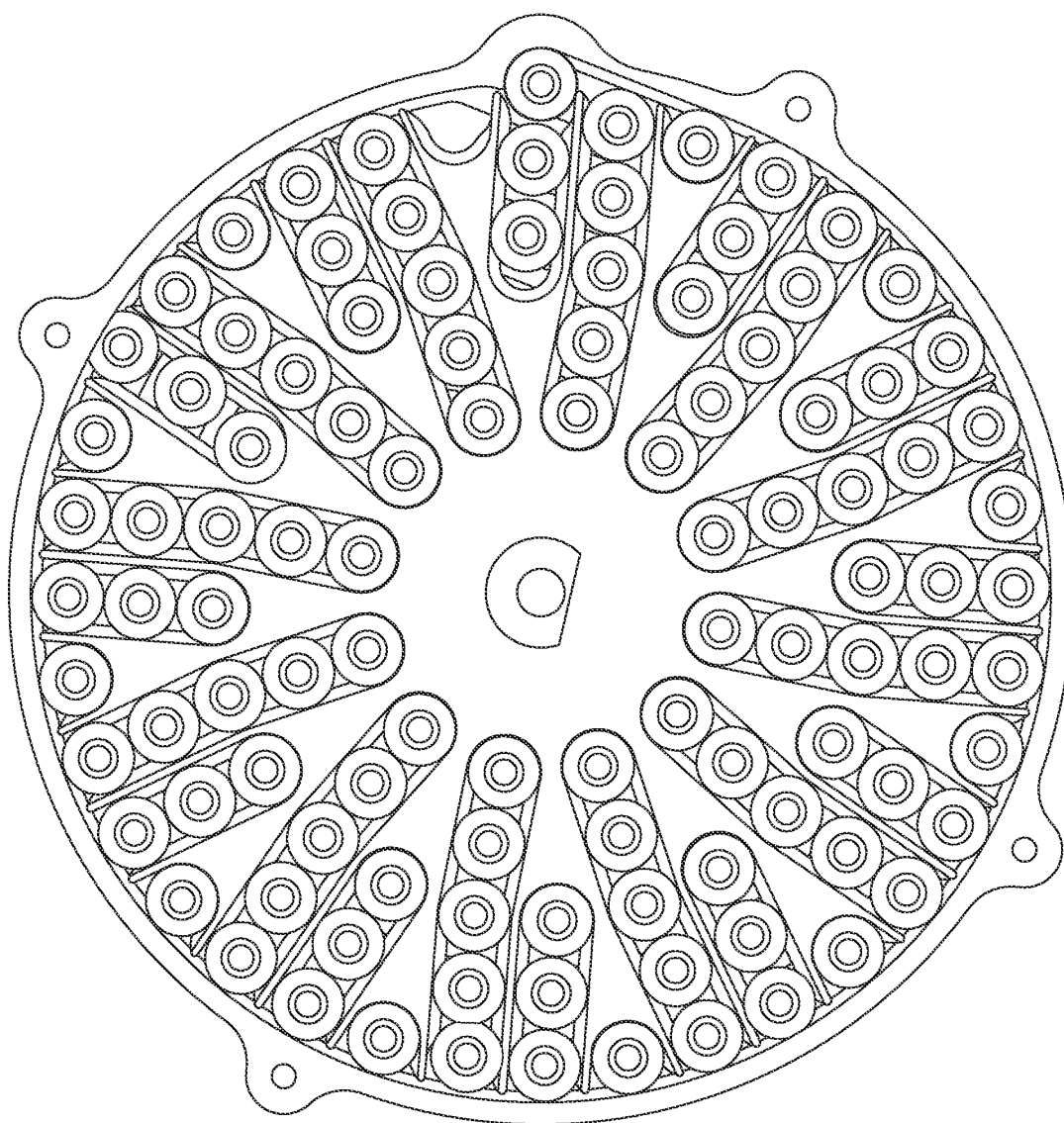


FIG. 90

92/230

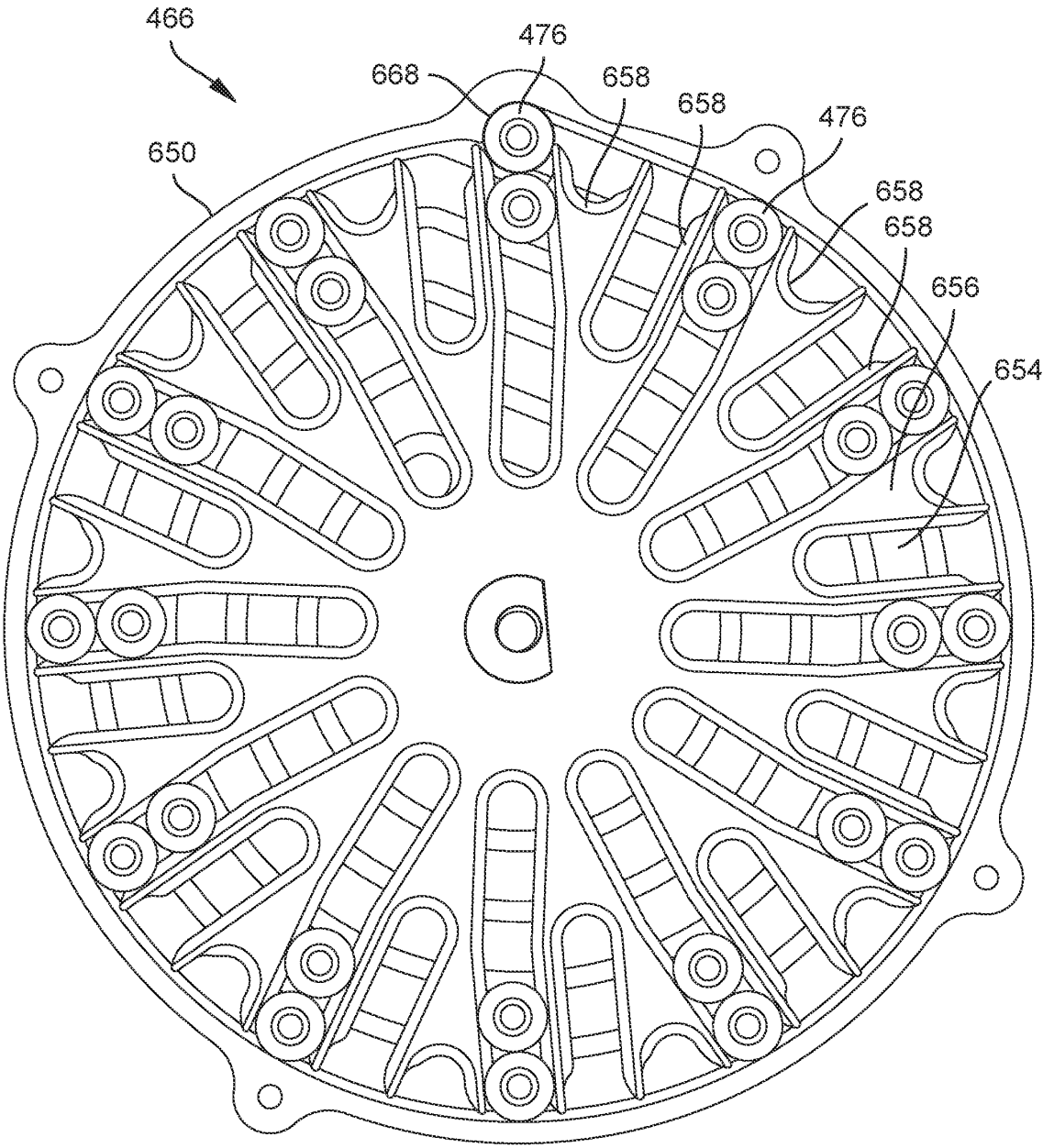


FIG. 91

93/230

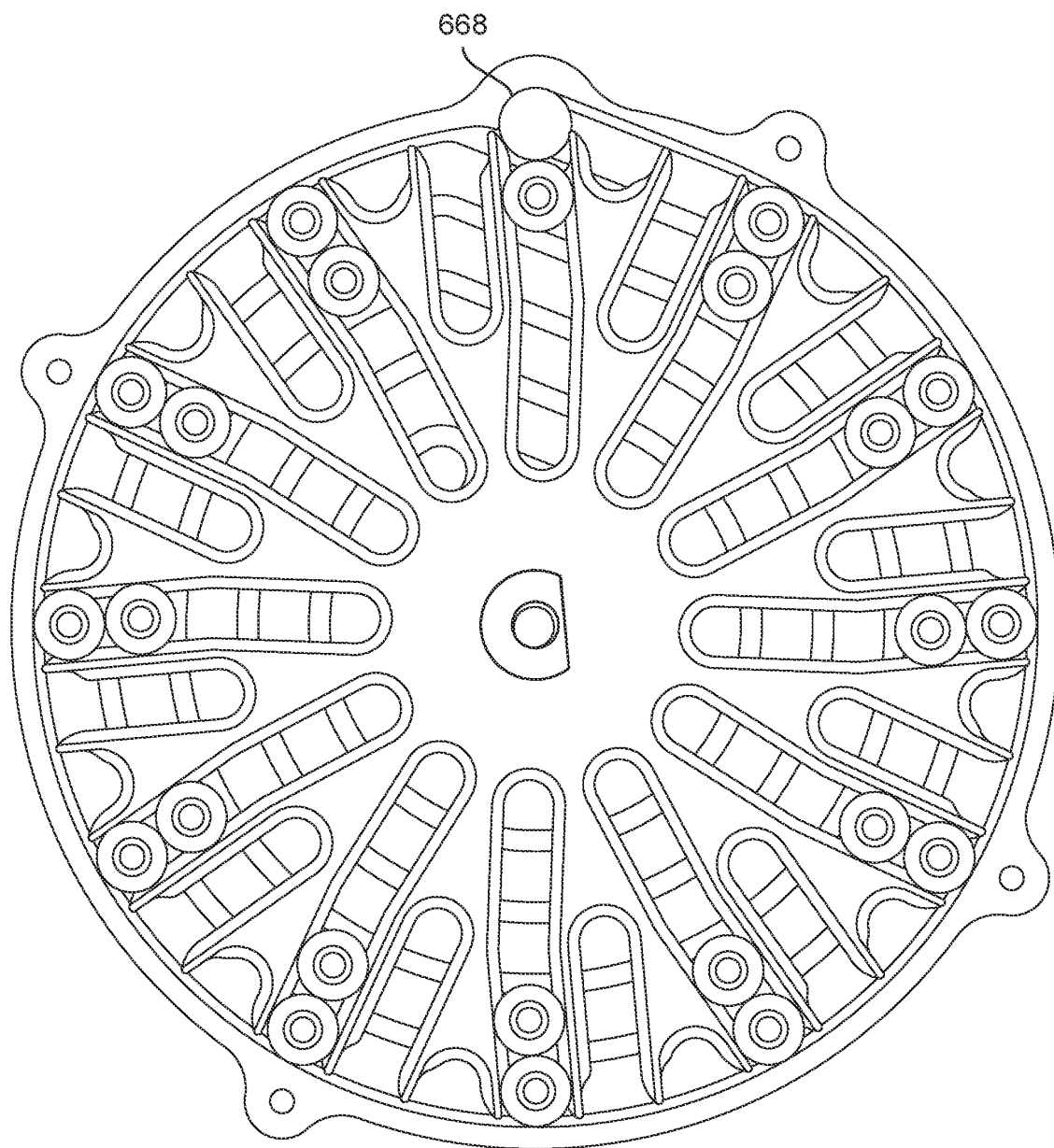


FIG. 92

94/230

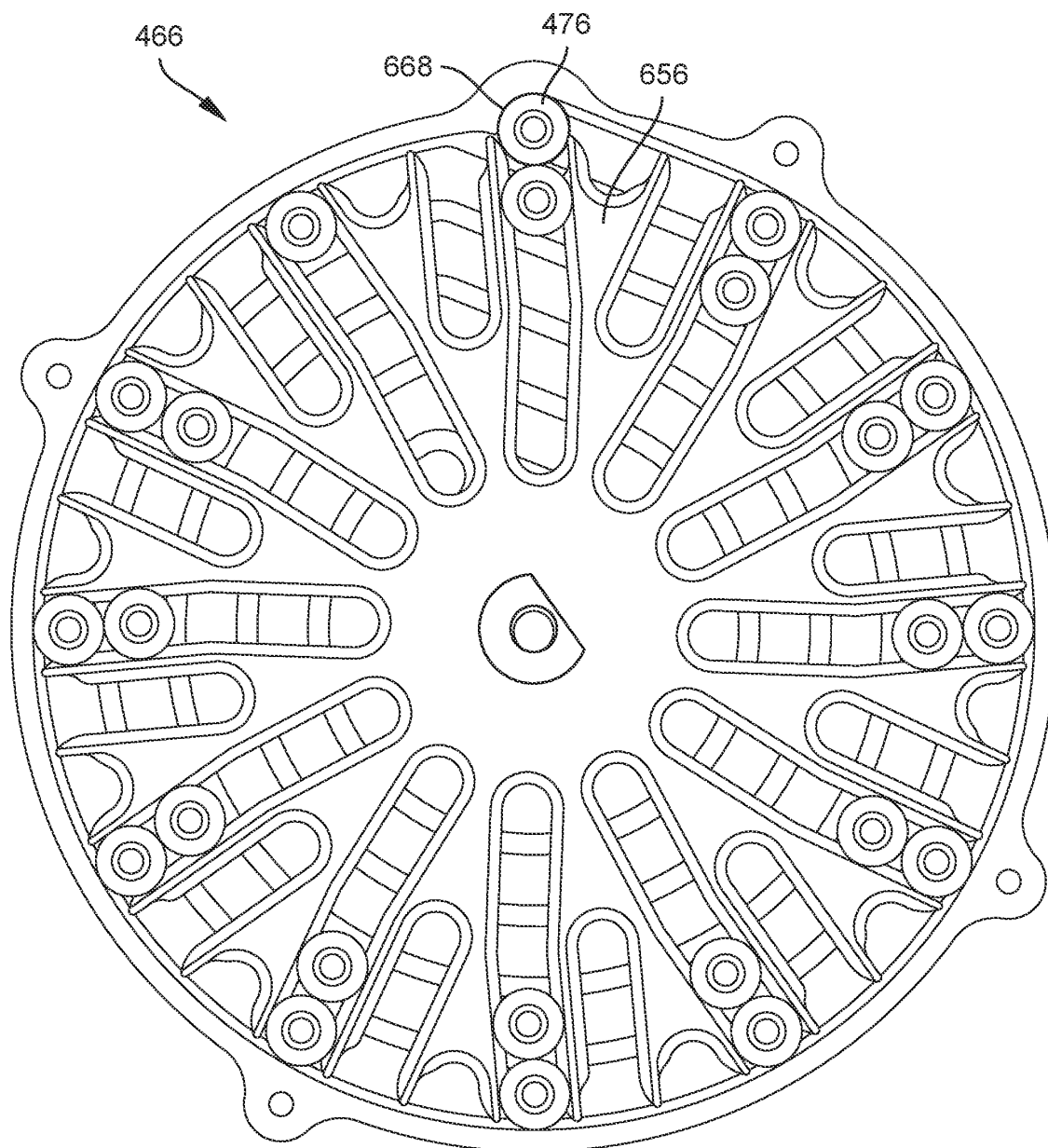


FIG. 93

95/230

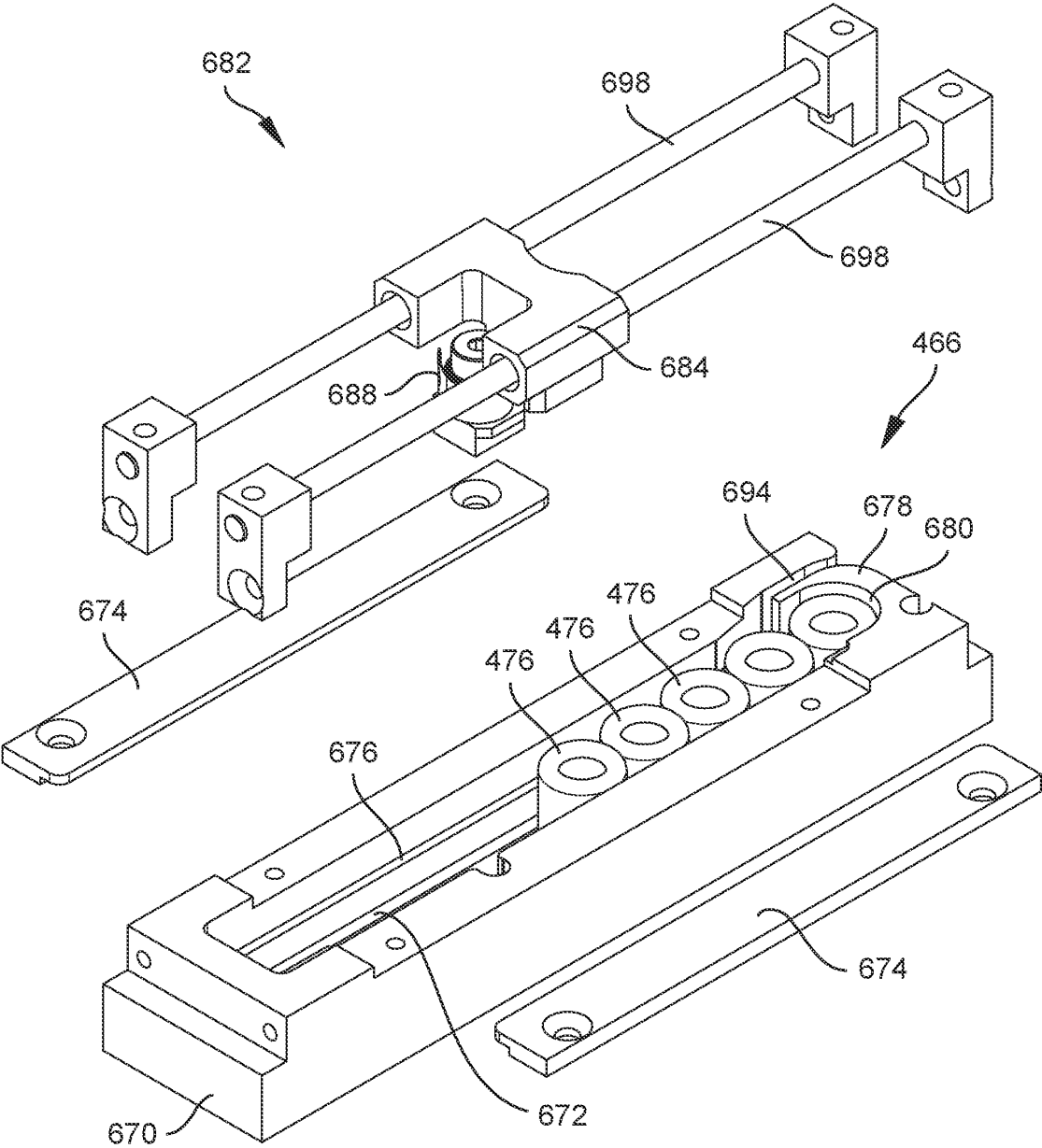


FIG. 94

96/230

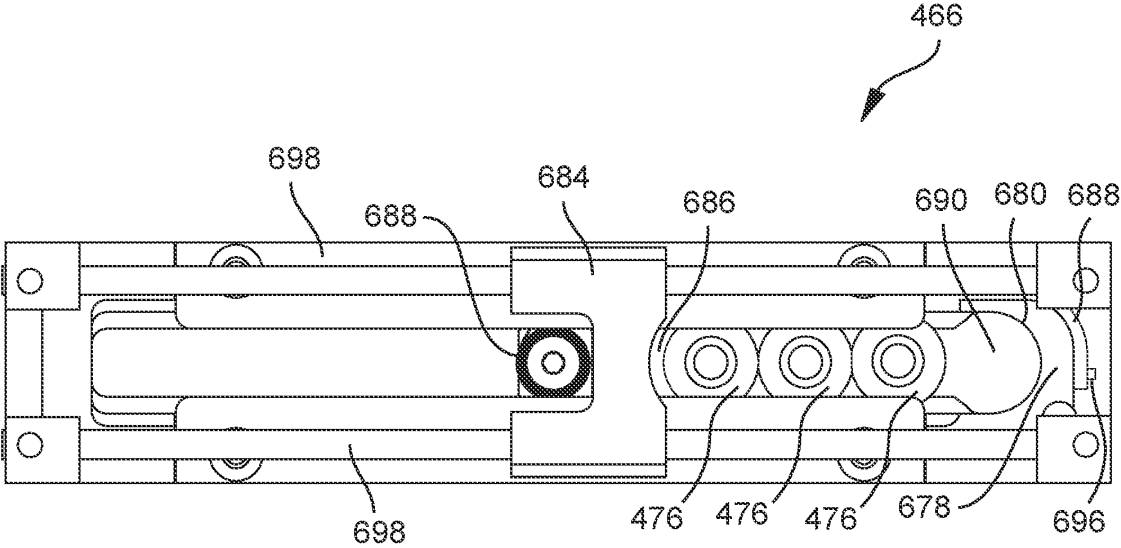


FIG. 95

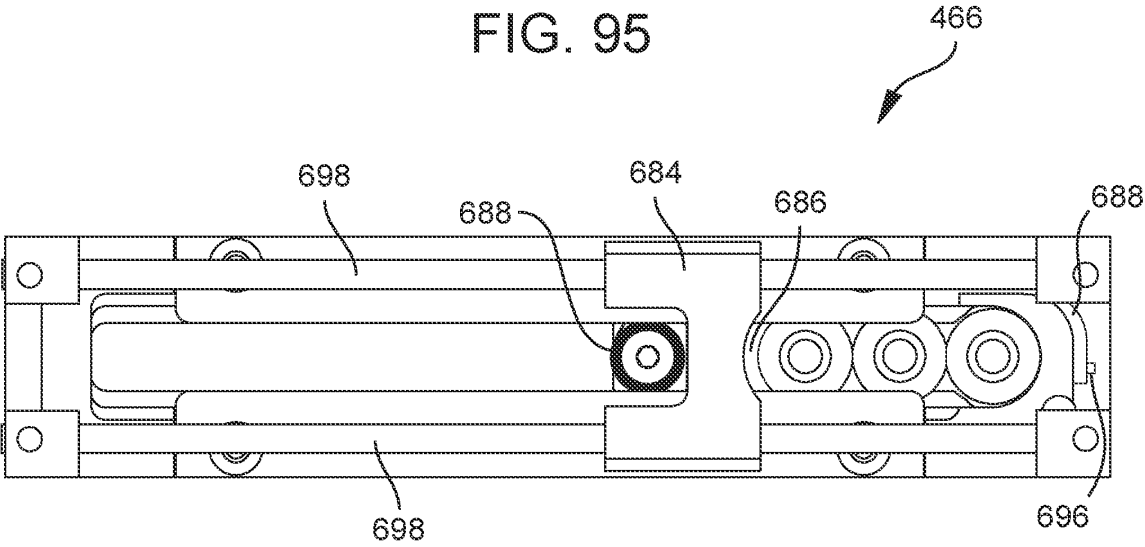
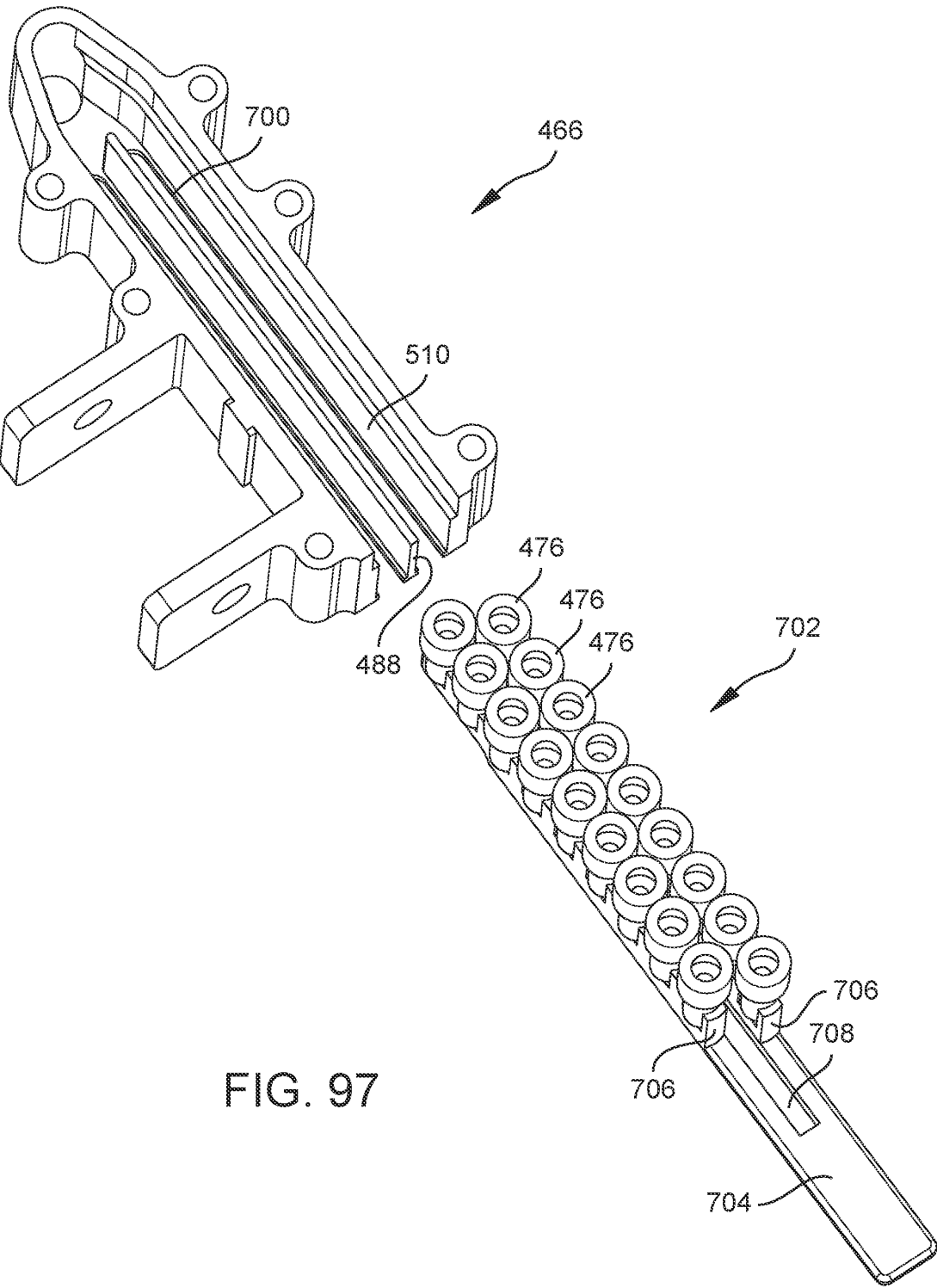


FIG. 96

97/230



98/230

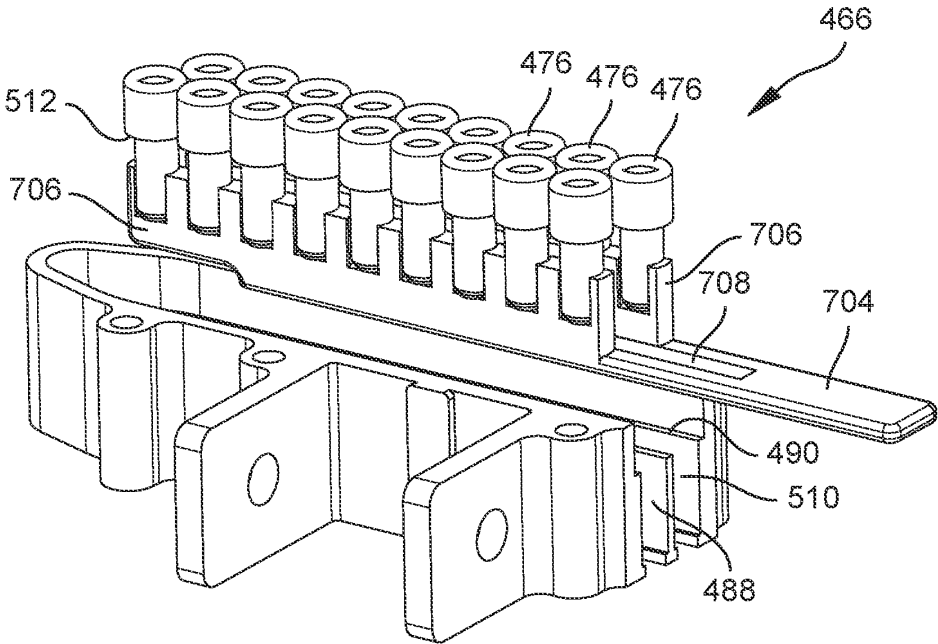


FIG. 98

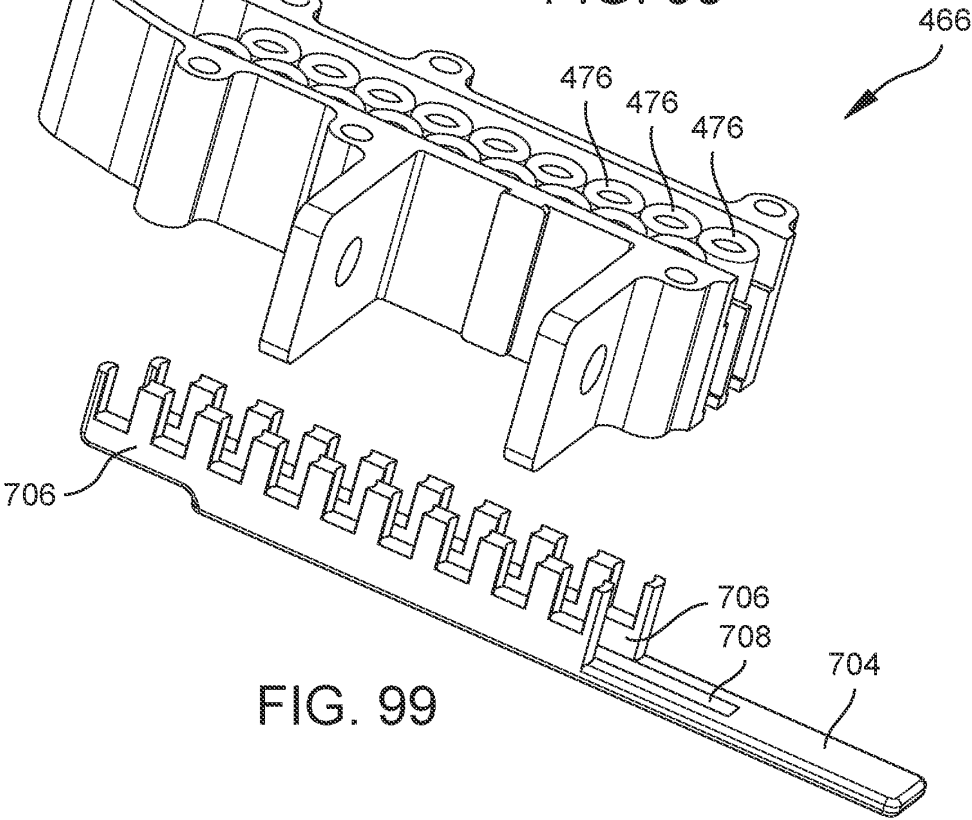


FIG. 99

99/230

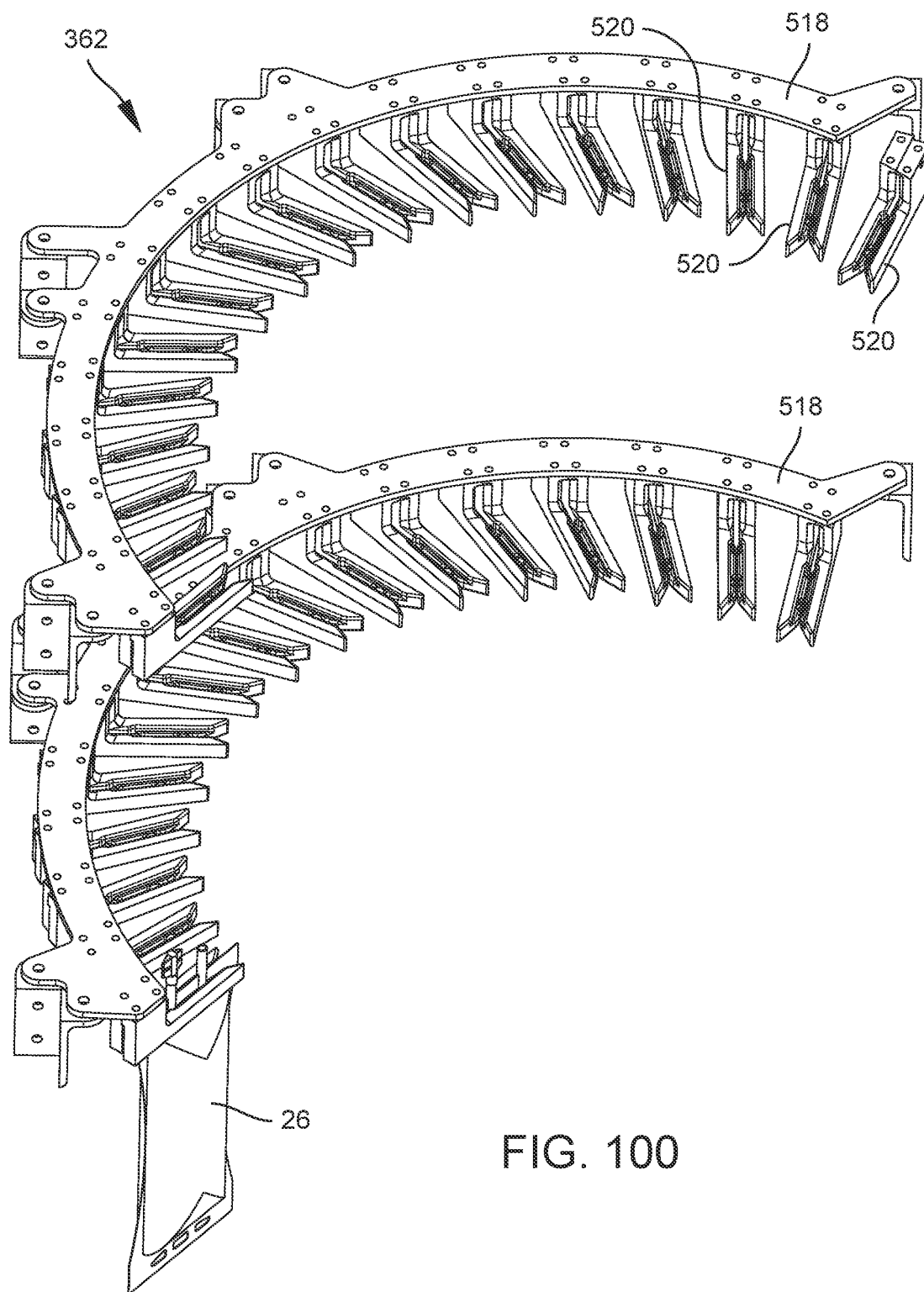


FIG. 100

100/230

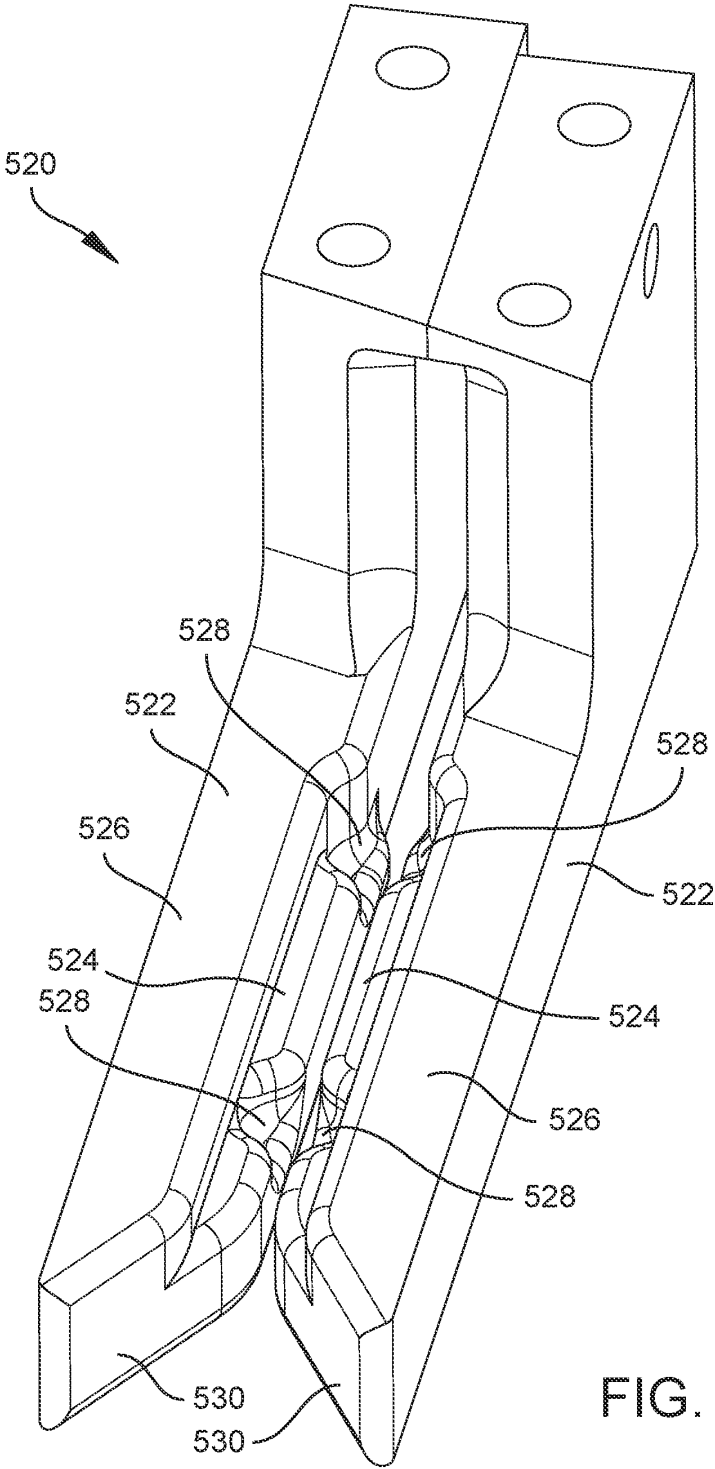


FIG. 101

101/230

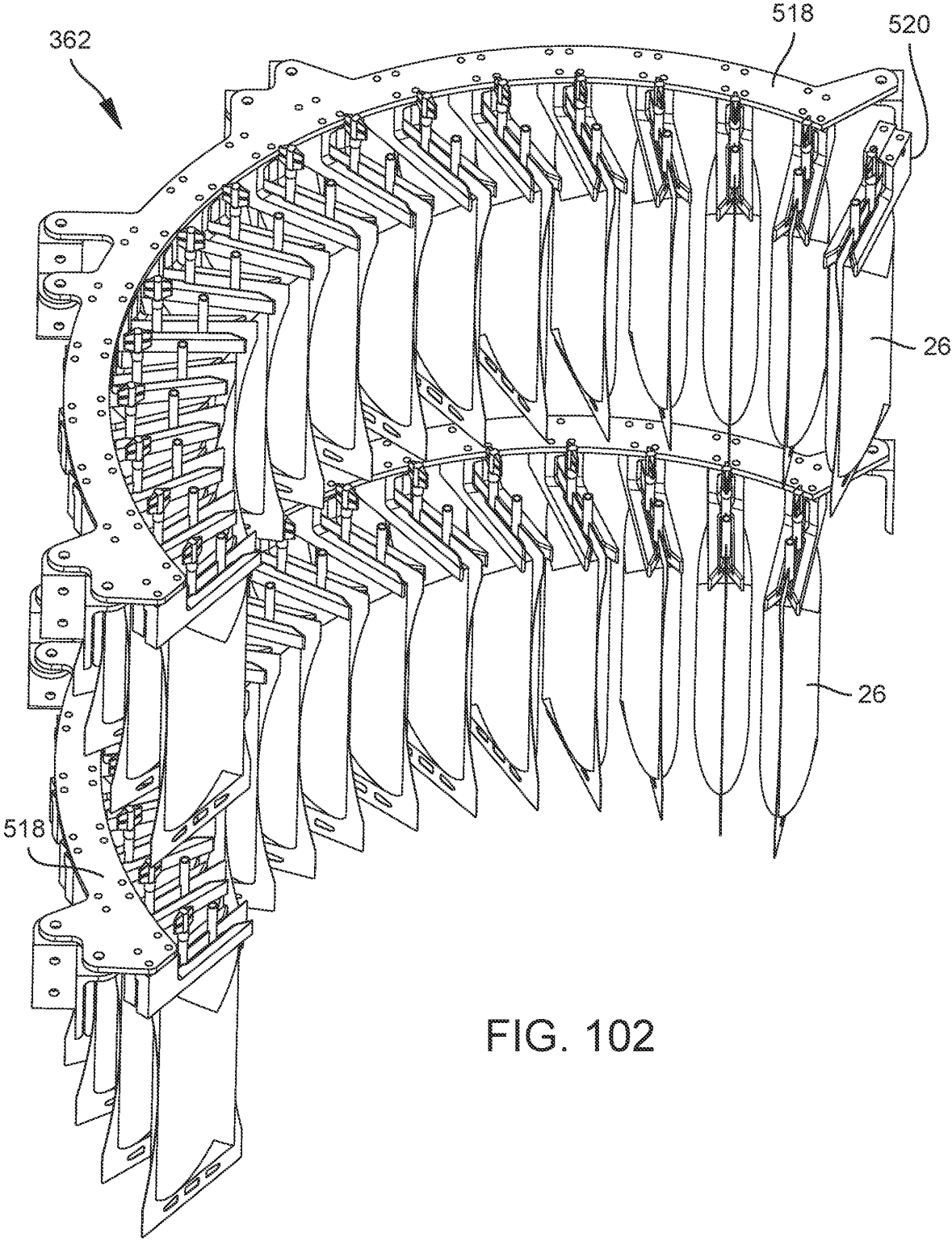
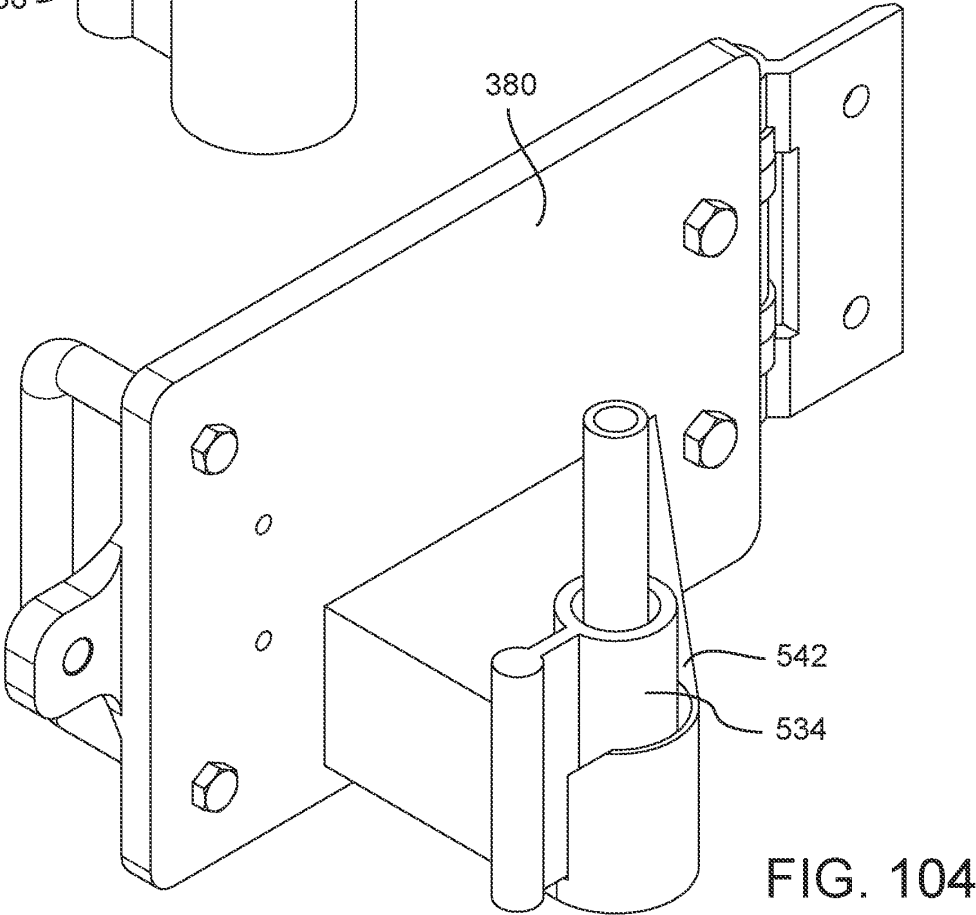
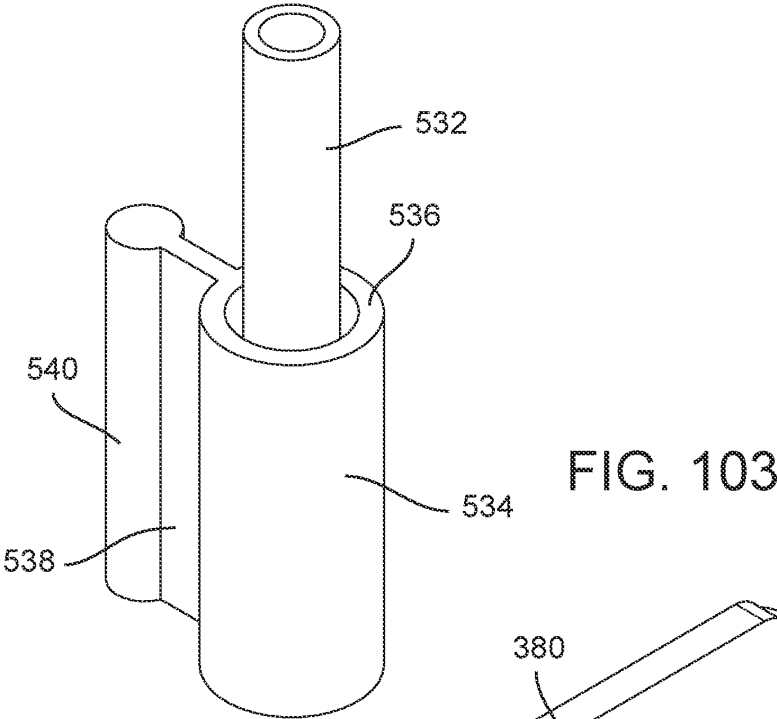
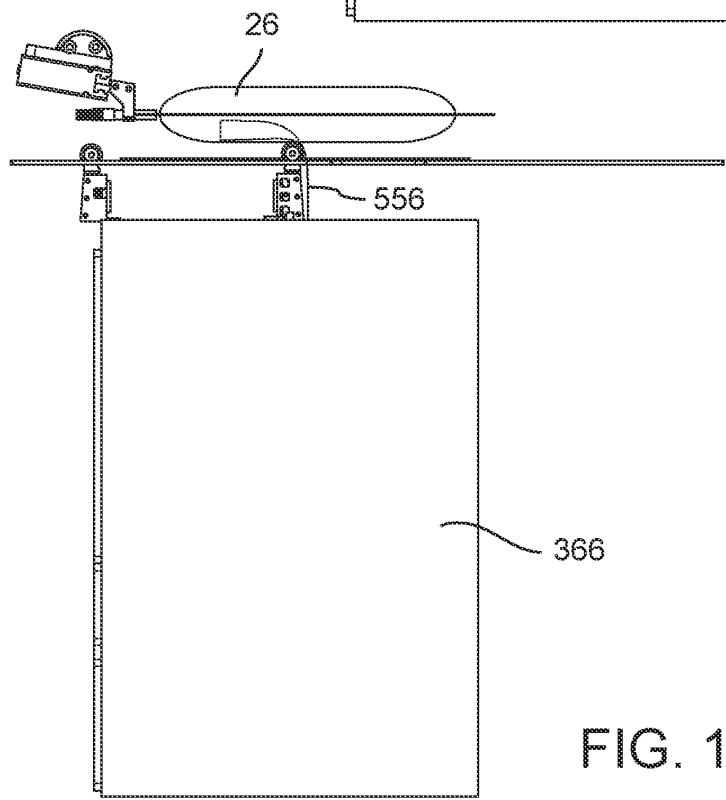
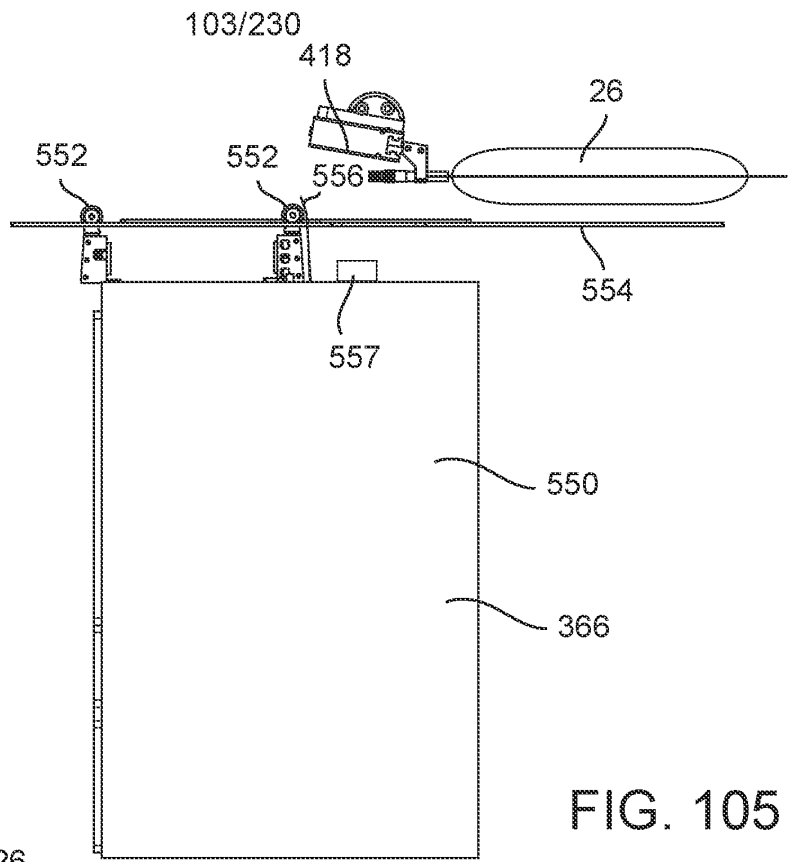


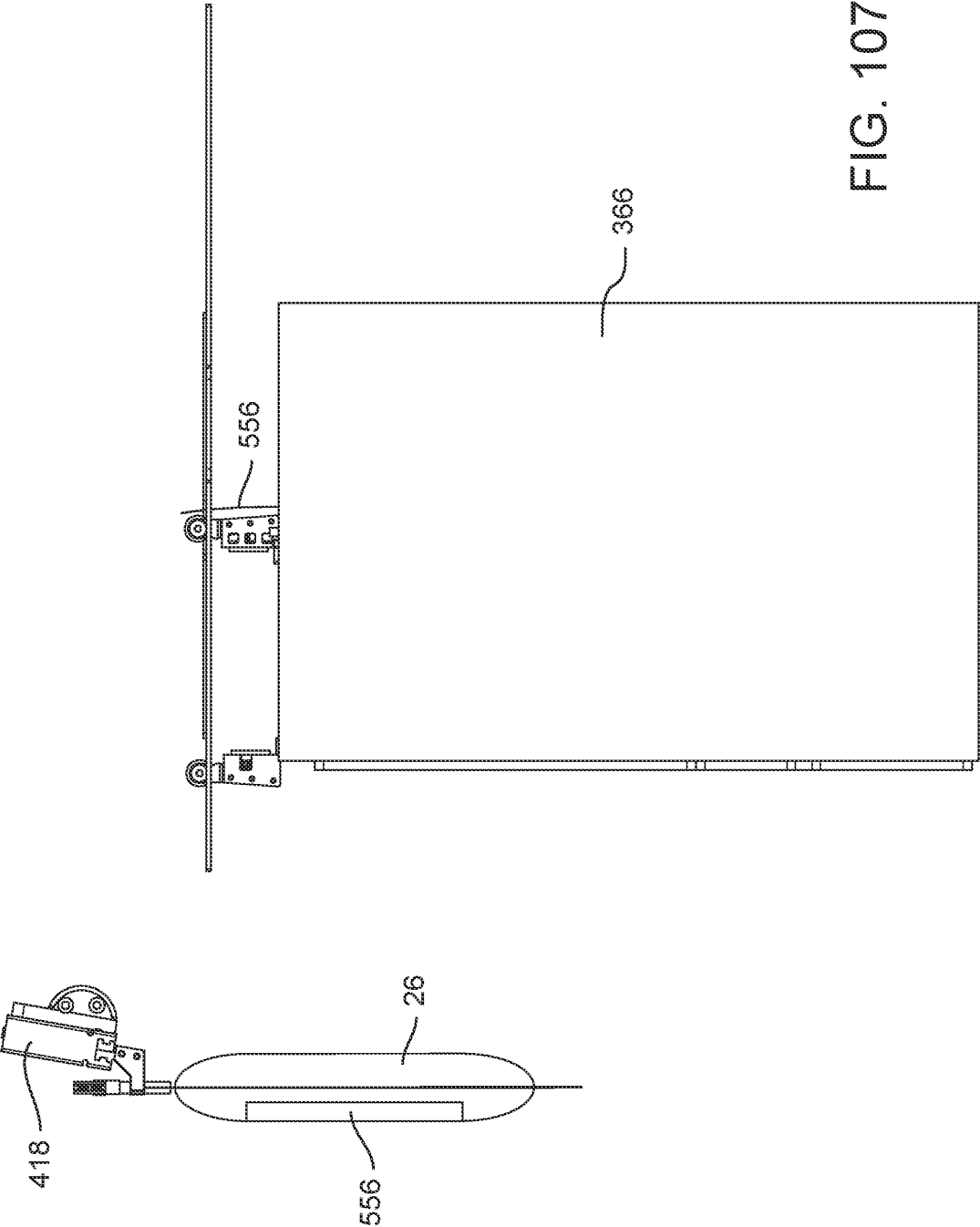
FIG. 102

102/230





104/230



105/230

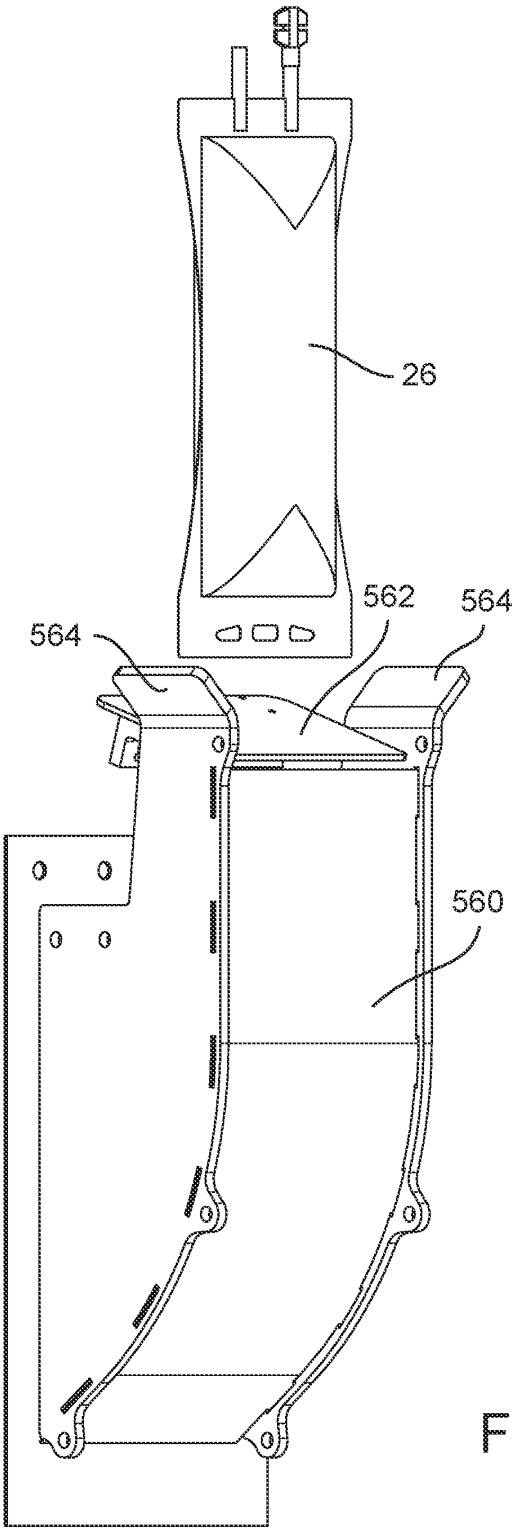


FIG. 108

106/230

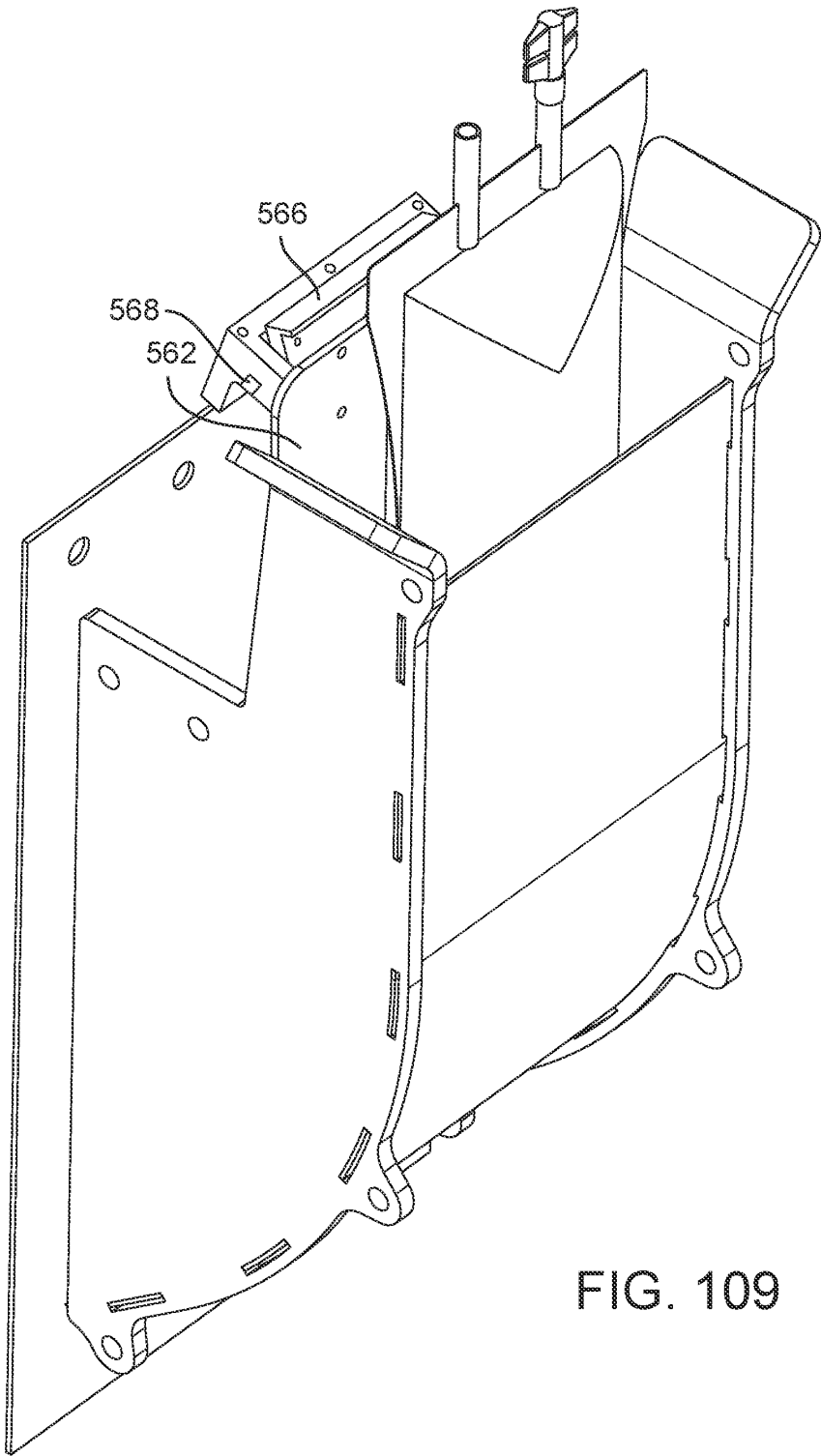
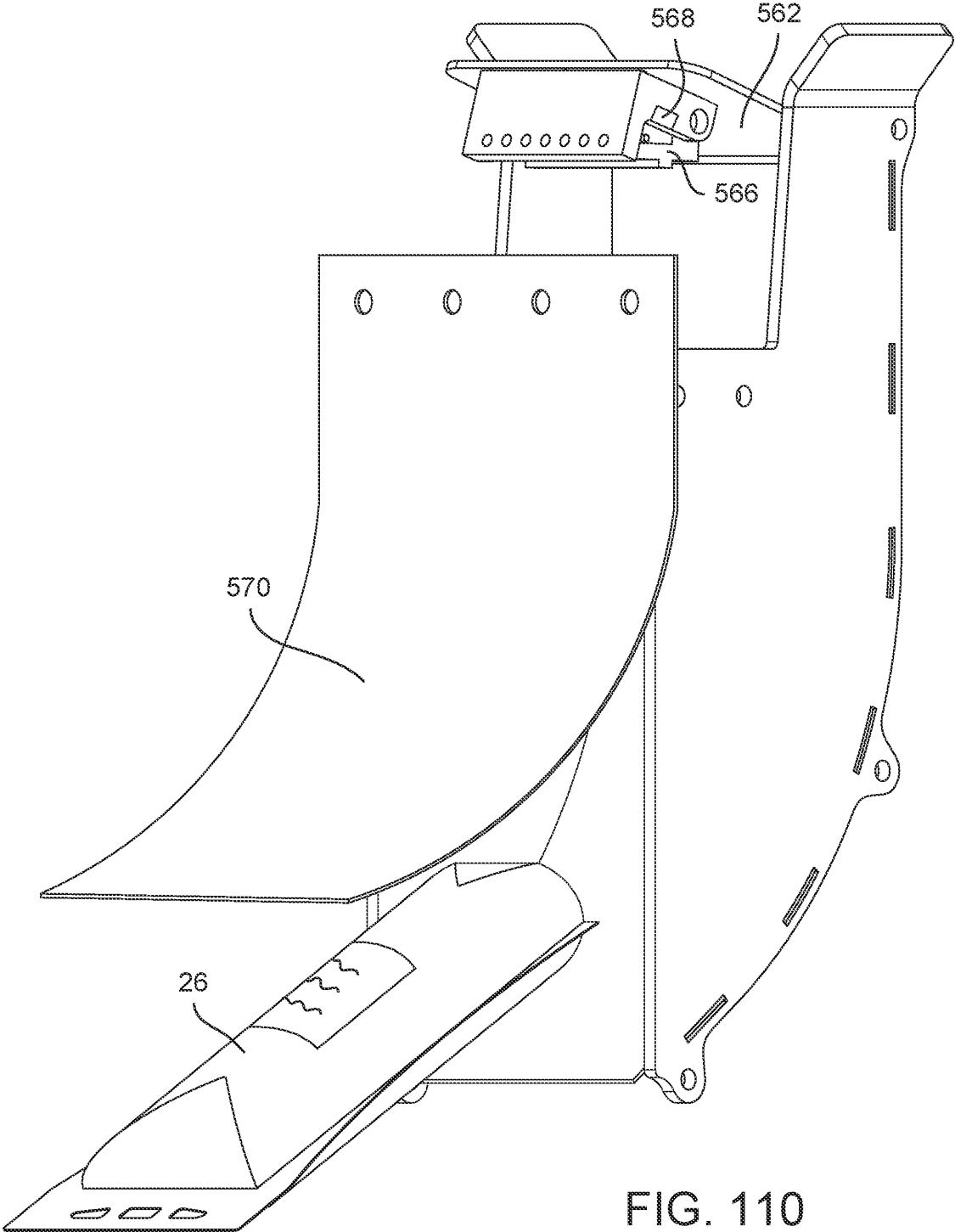
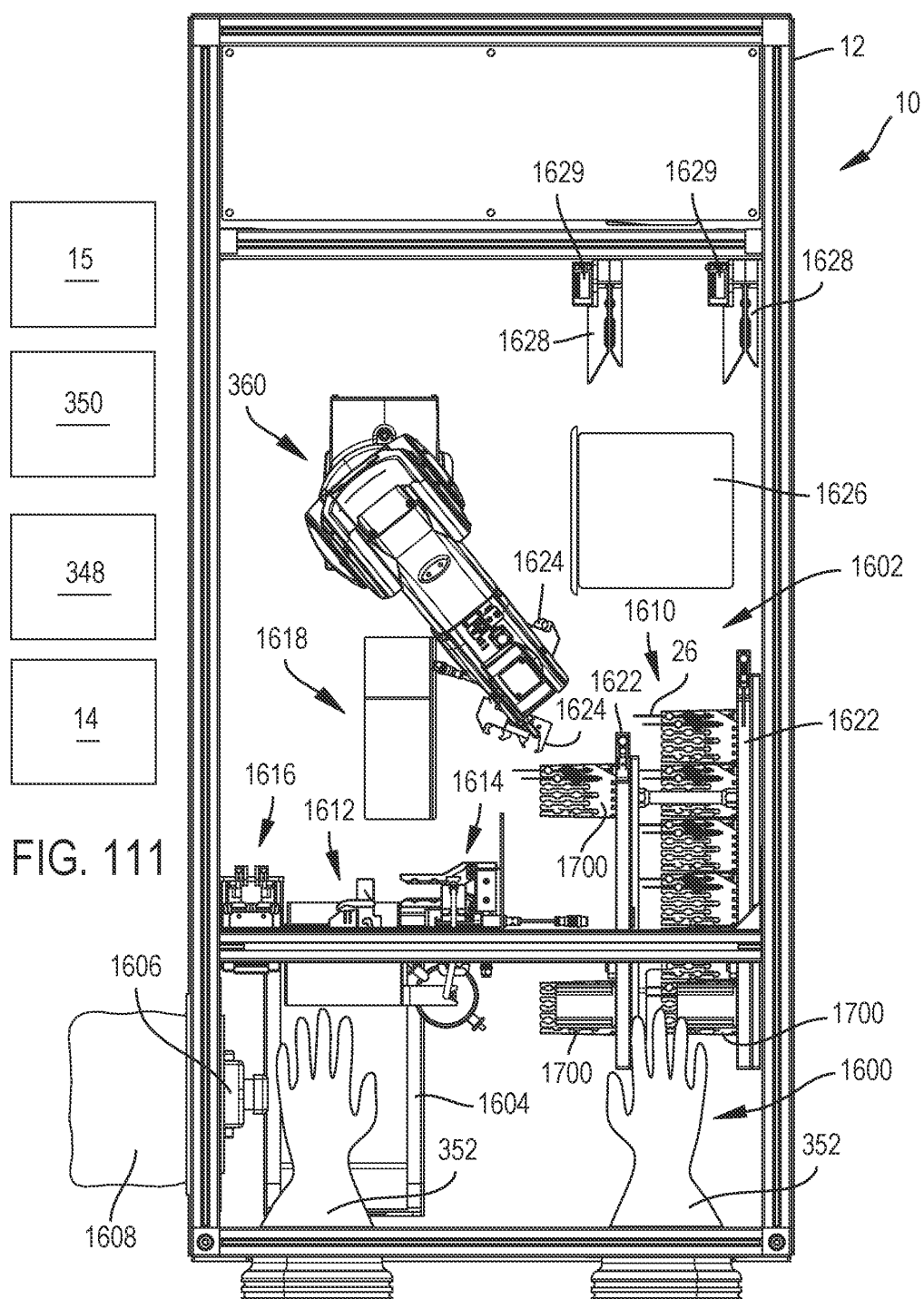


FIG. 109

107/230



108/230



109/230

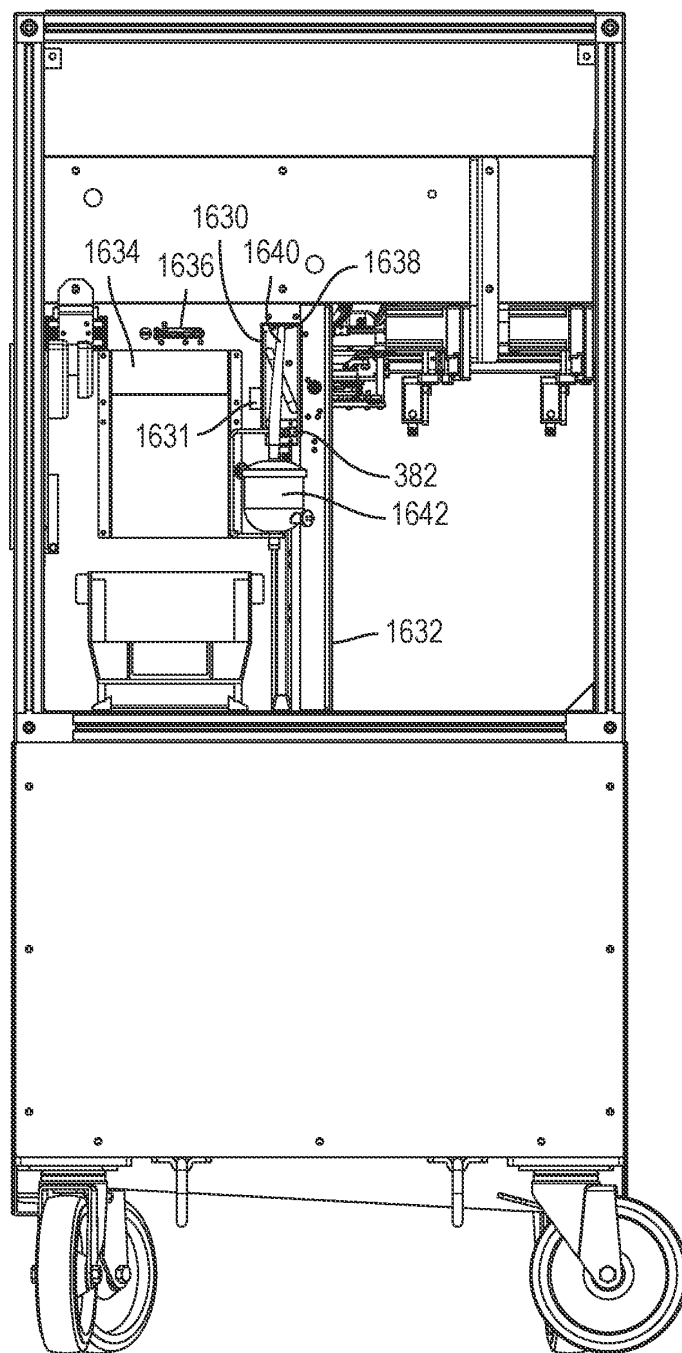


FIG. 112

110/230

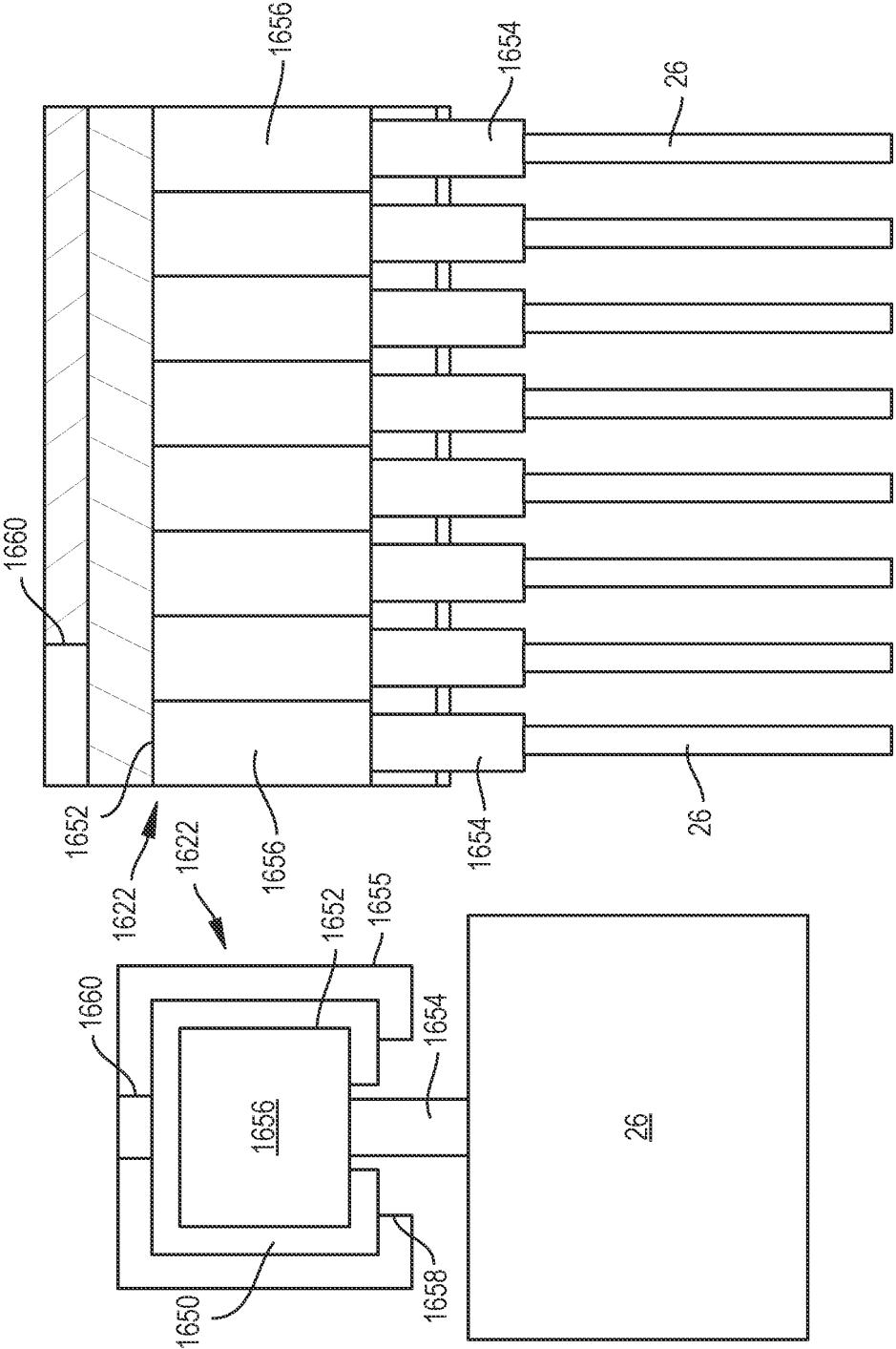
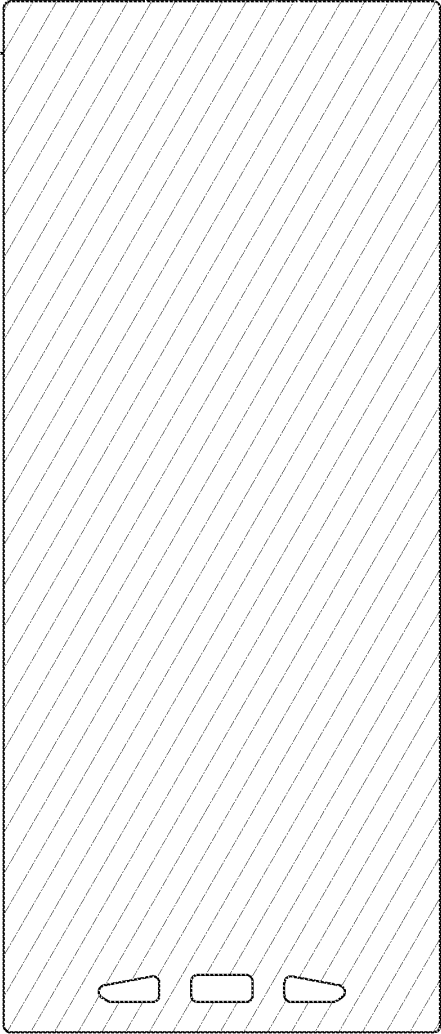
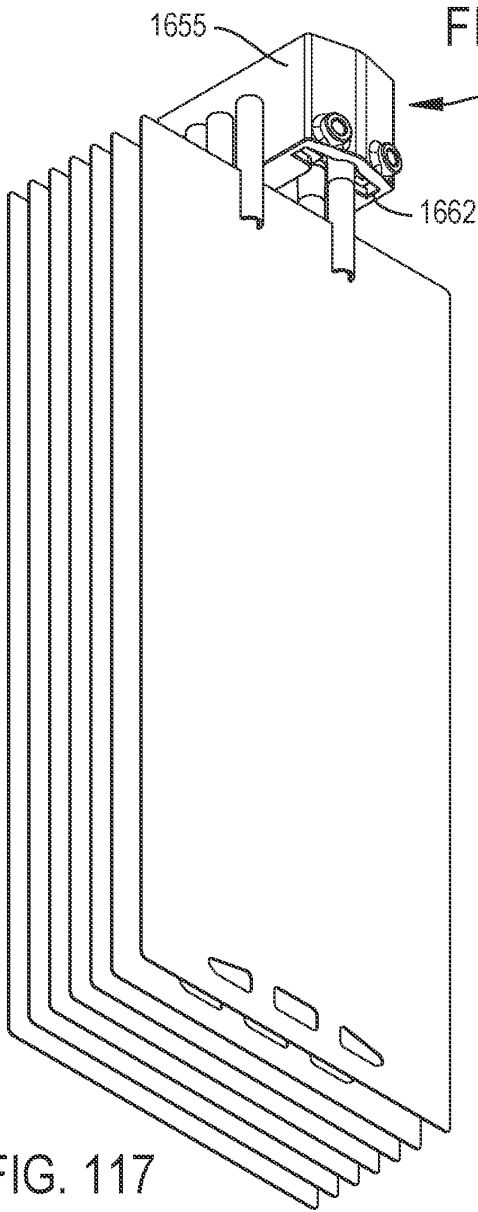
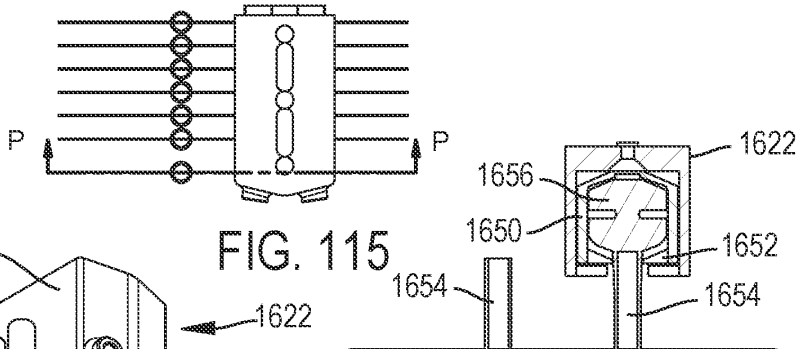


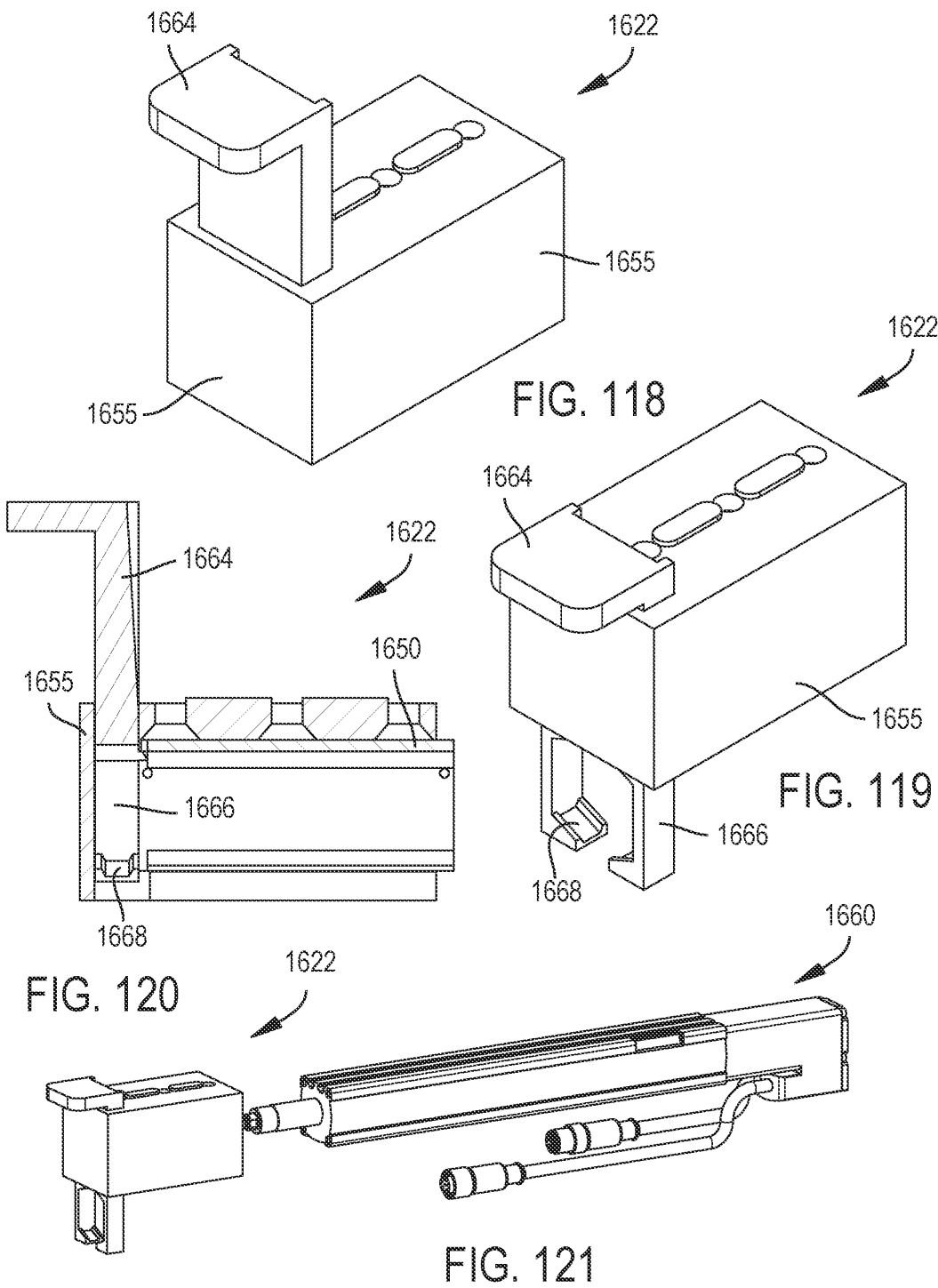
FIG. 114

FIG. 113

111/230



112/230



113/230

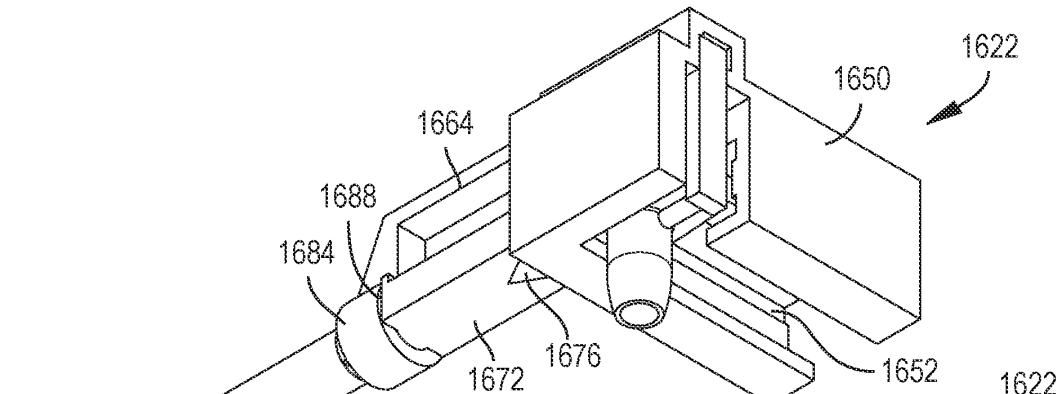


FIG. 122

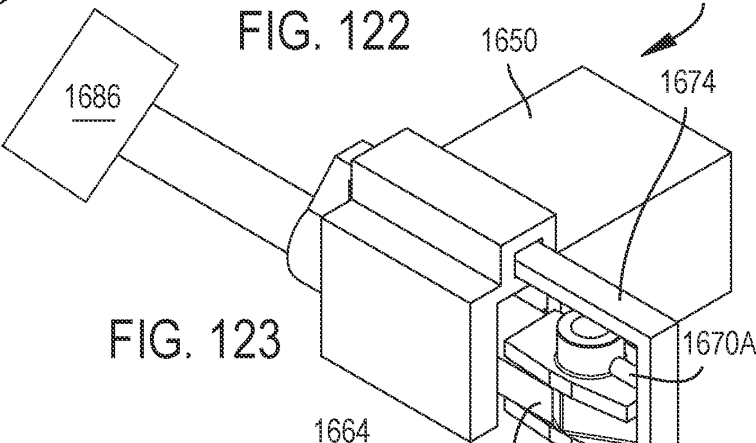


FIG. 123

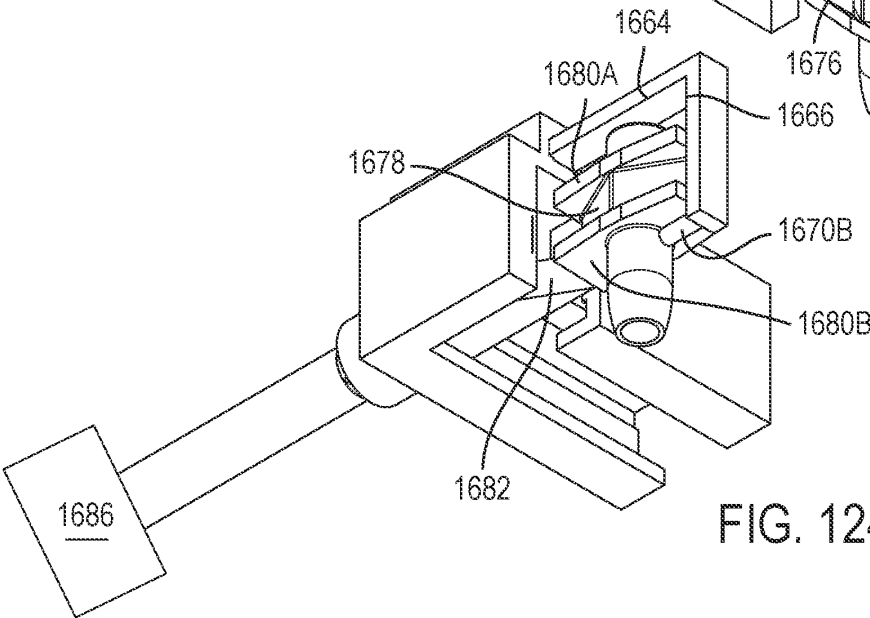


FIG. 124

114/230

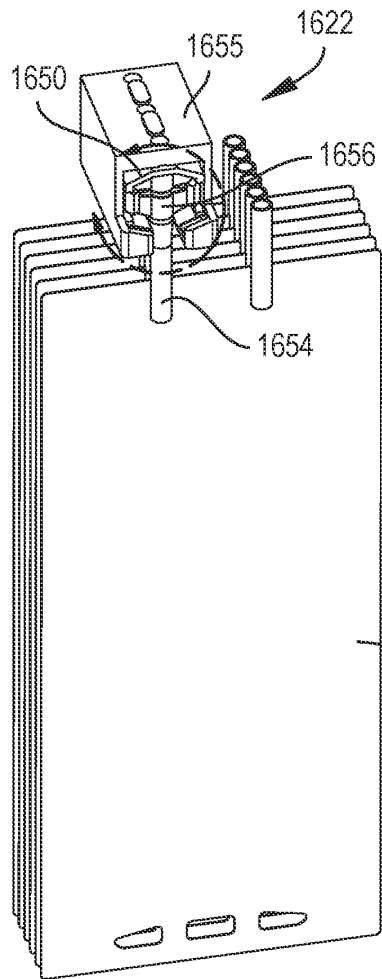


FIG. 125

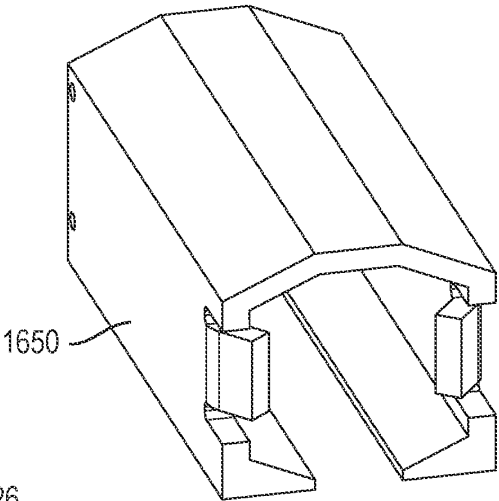


FIG. 126

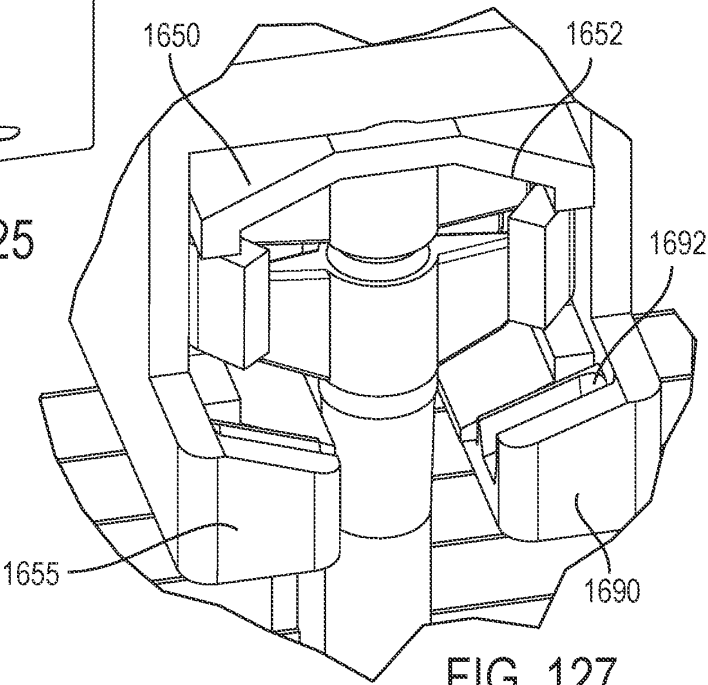
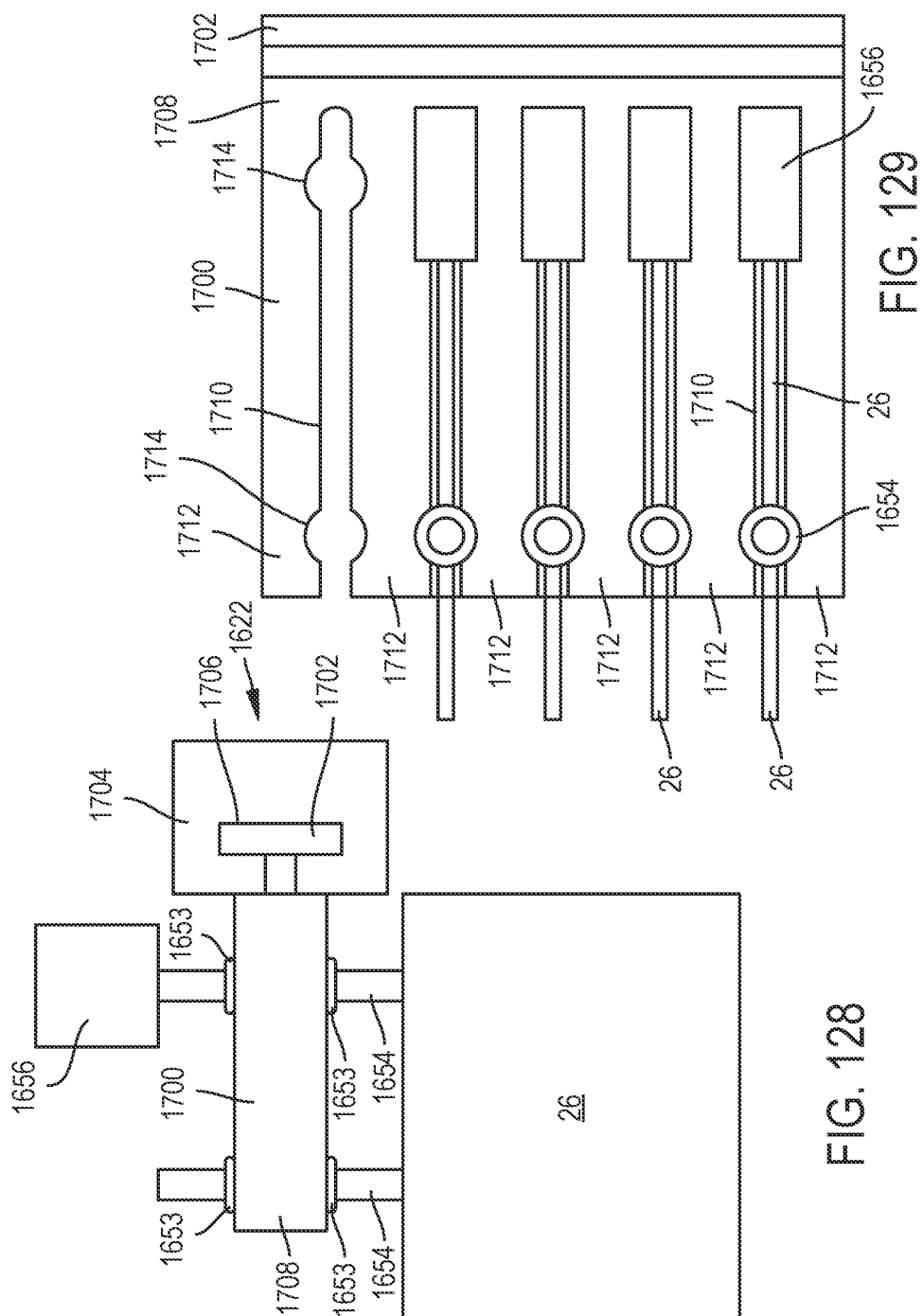
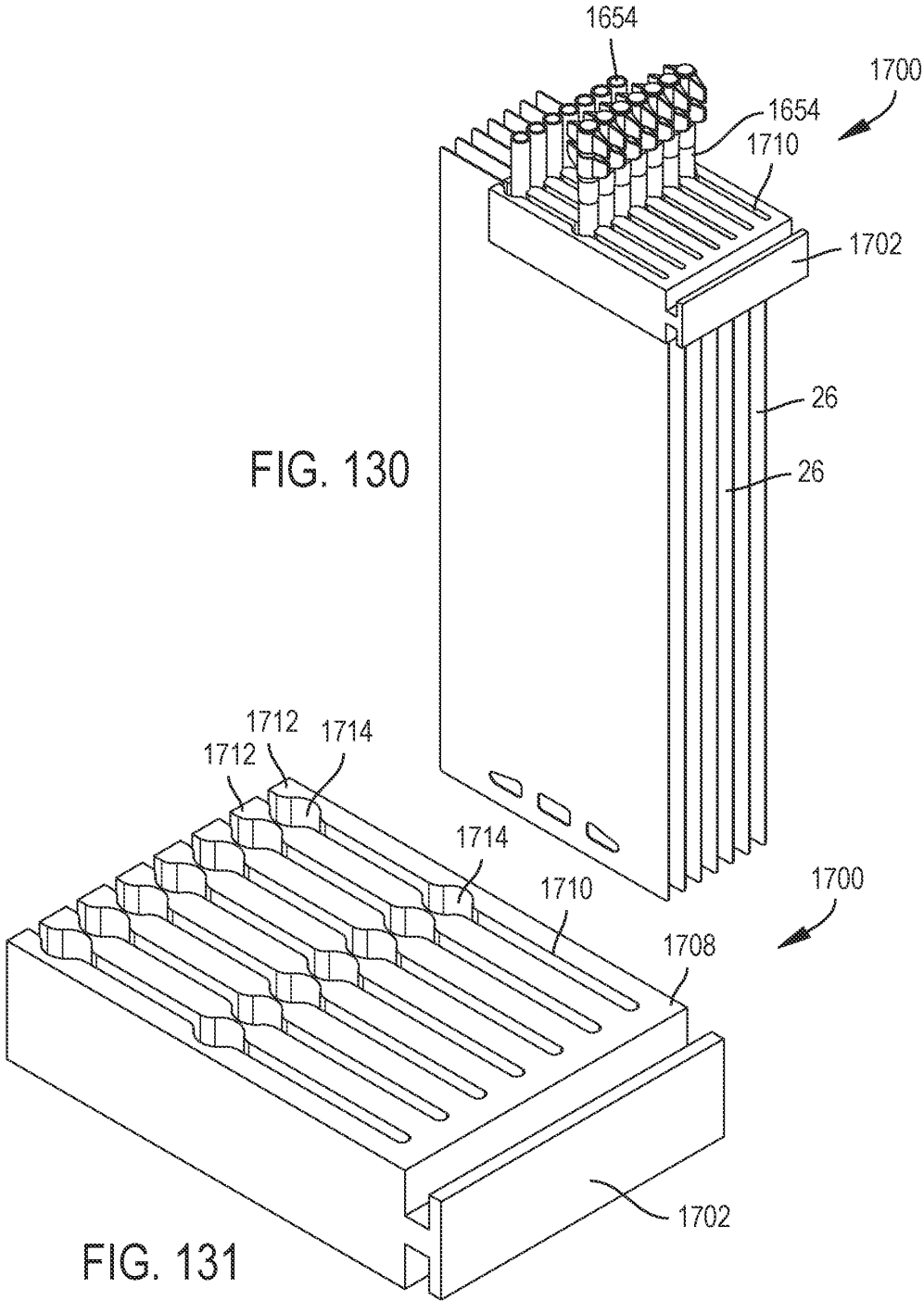


FIG. 127



116/230



117/230

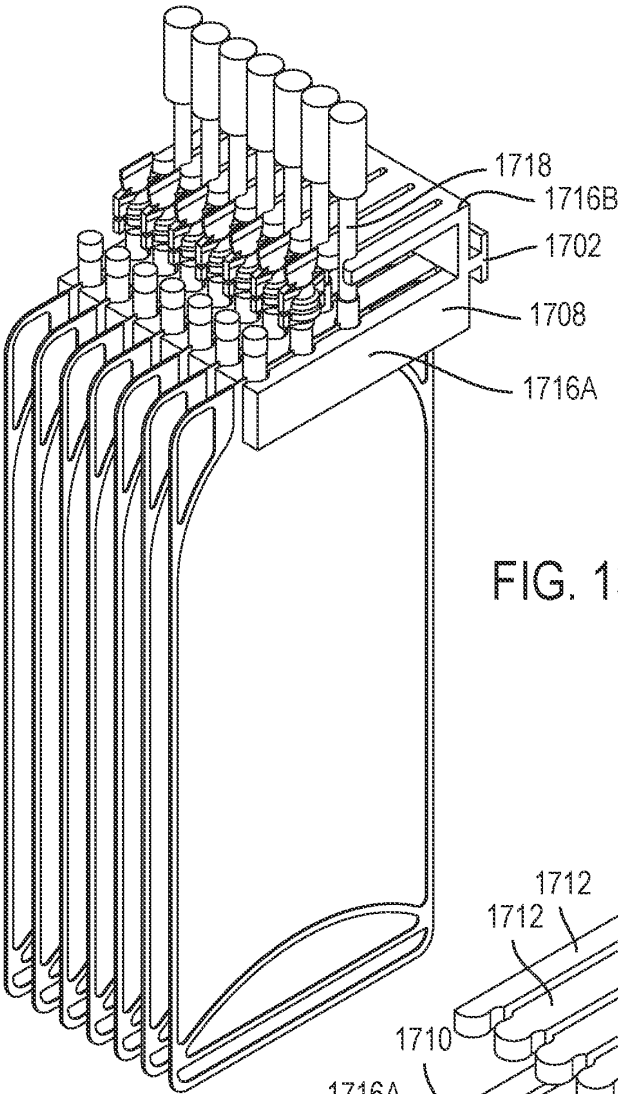


FIG. 132

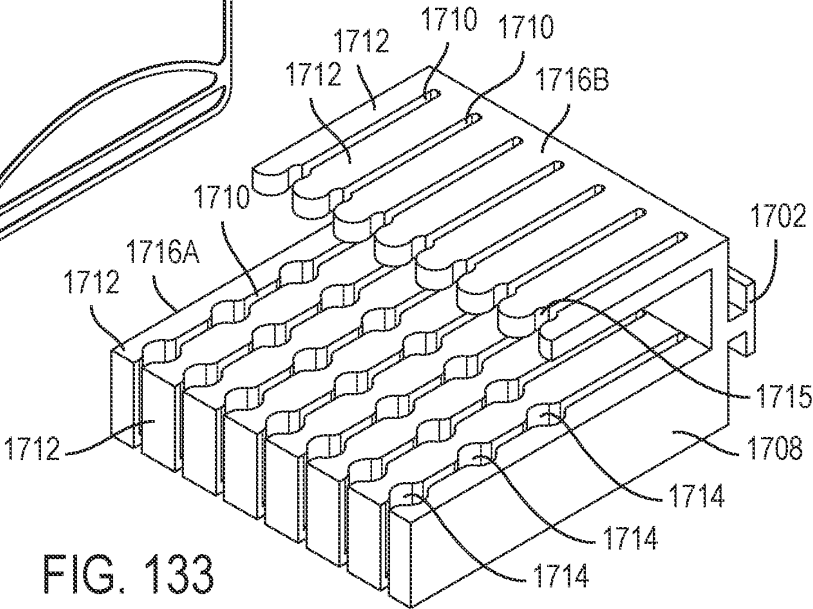


FIG. 133

118/230

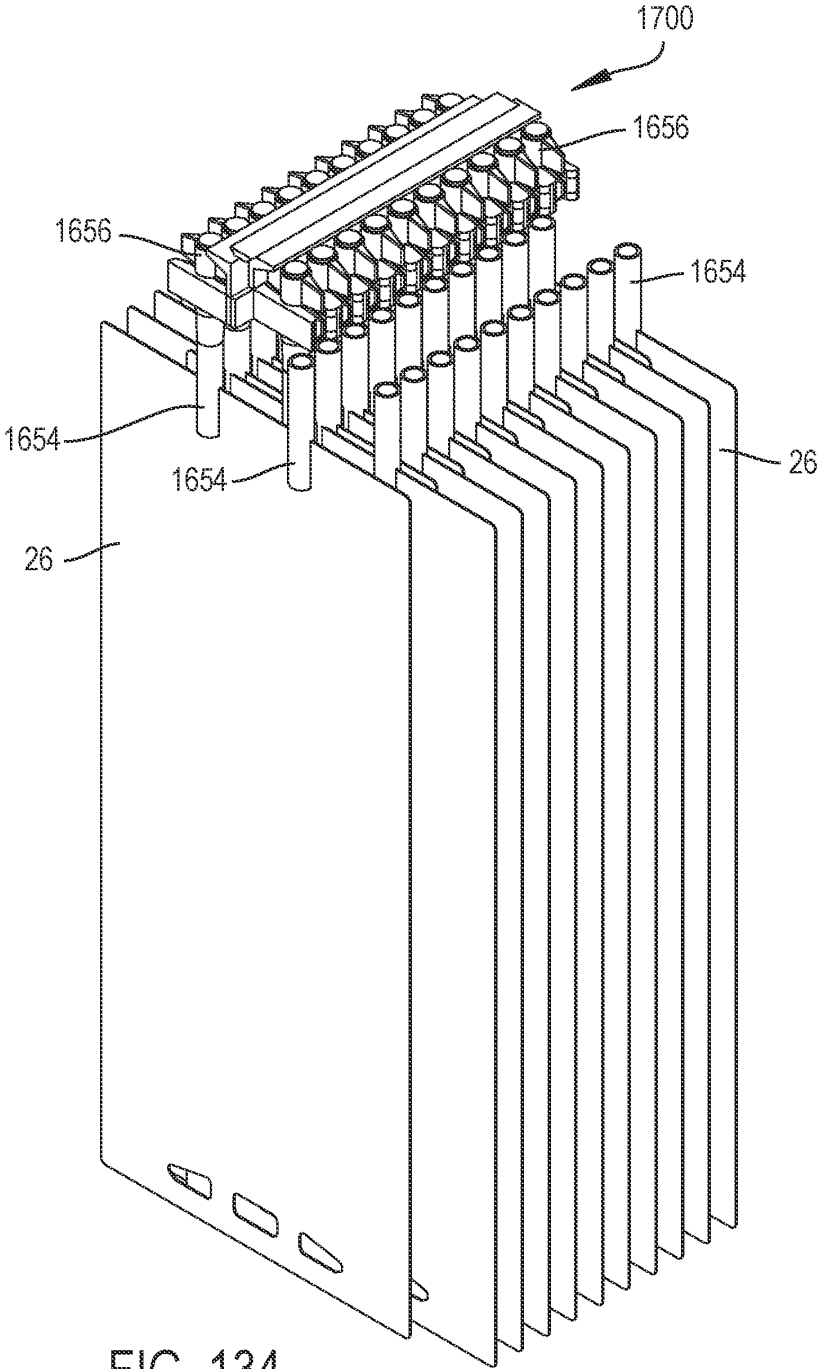
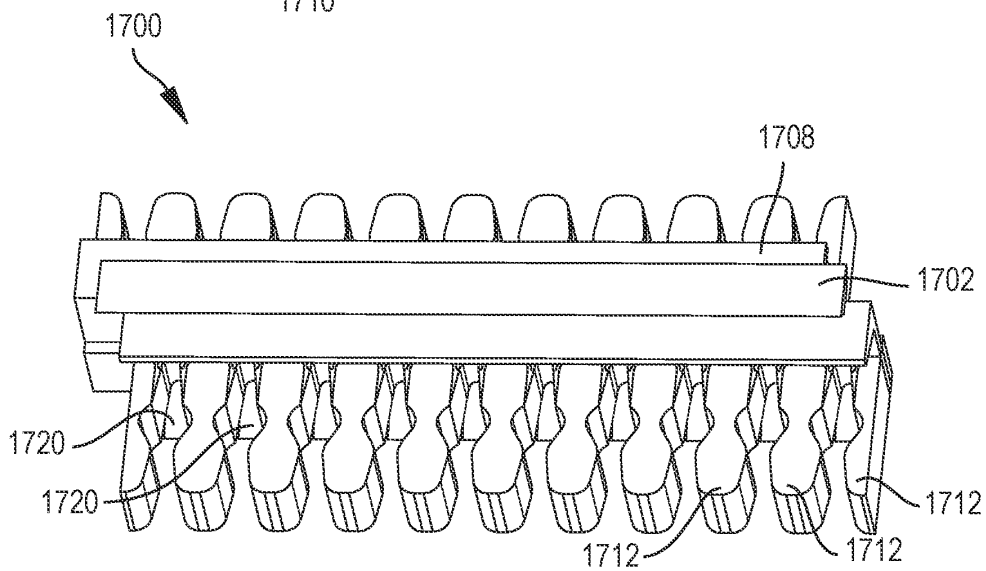
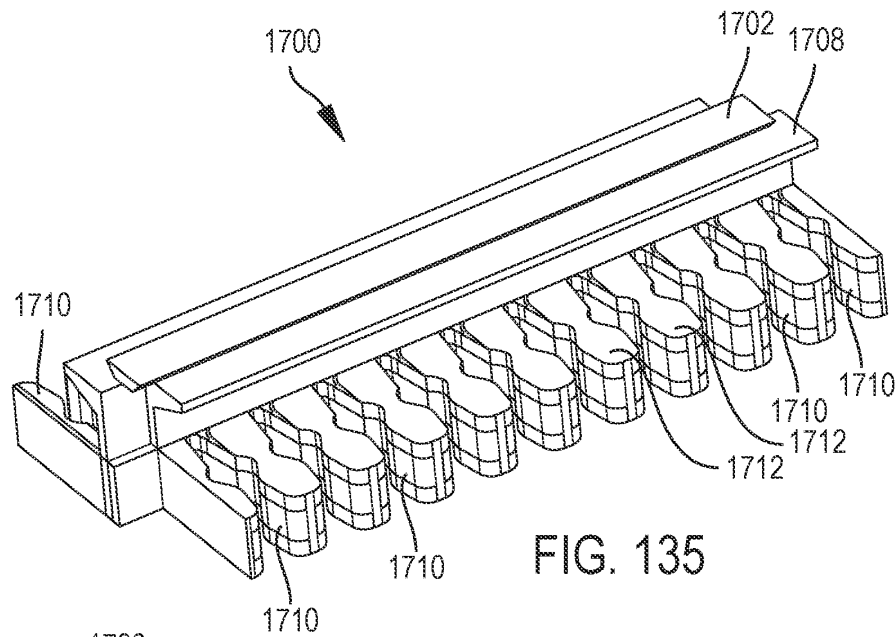


FIG. 134

119/230



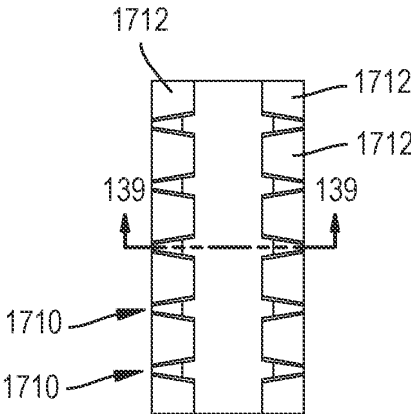
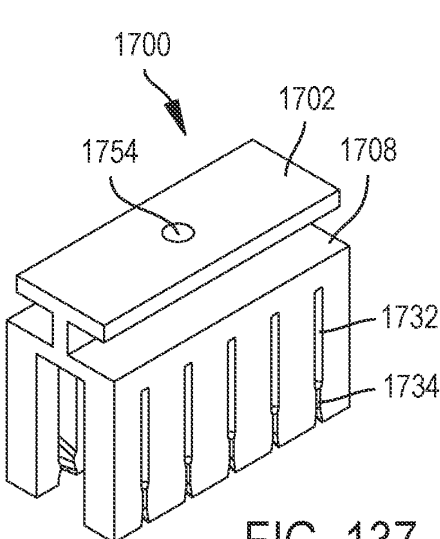


FIG. 138

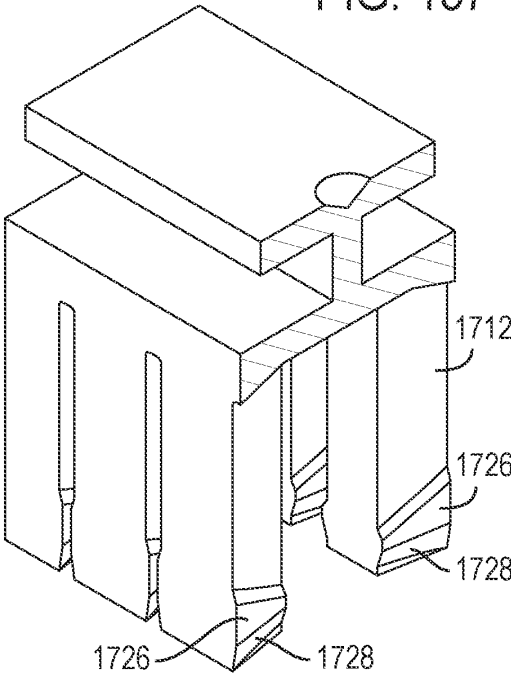


FIG. 139

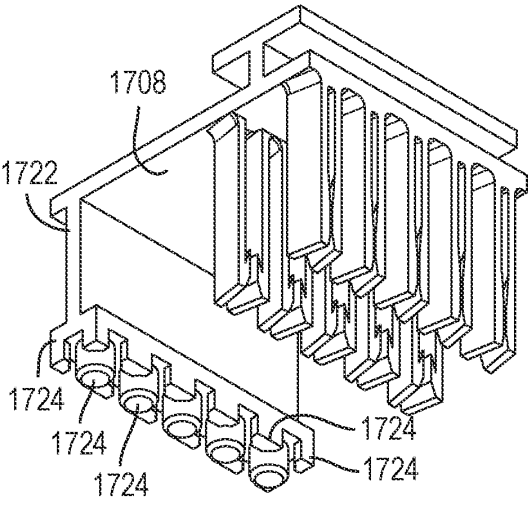


FIG. 140

121/230

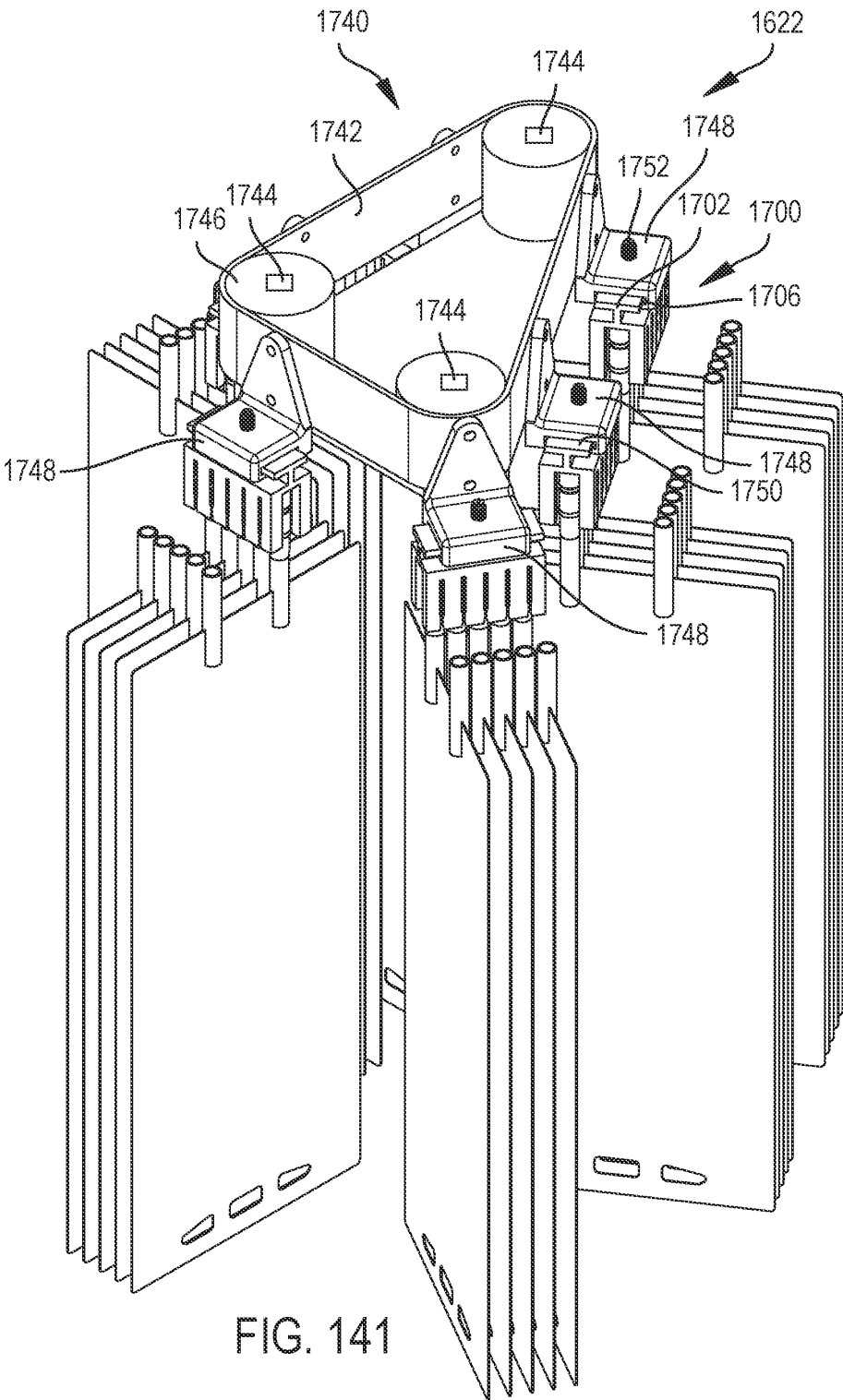
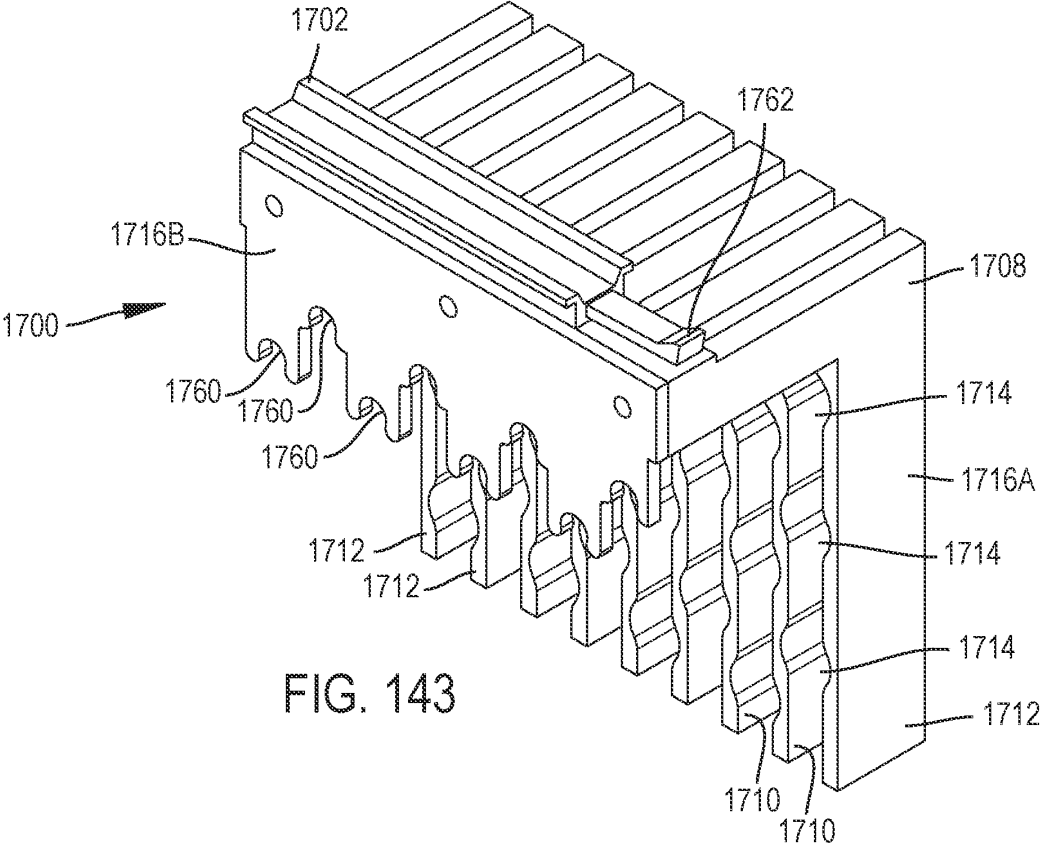
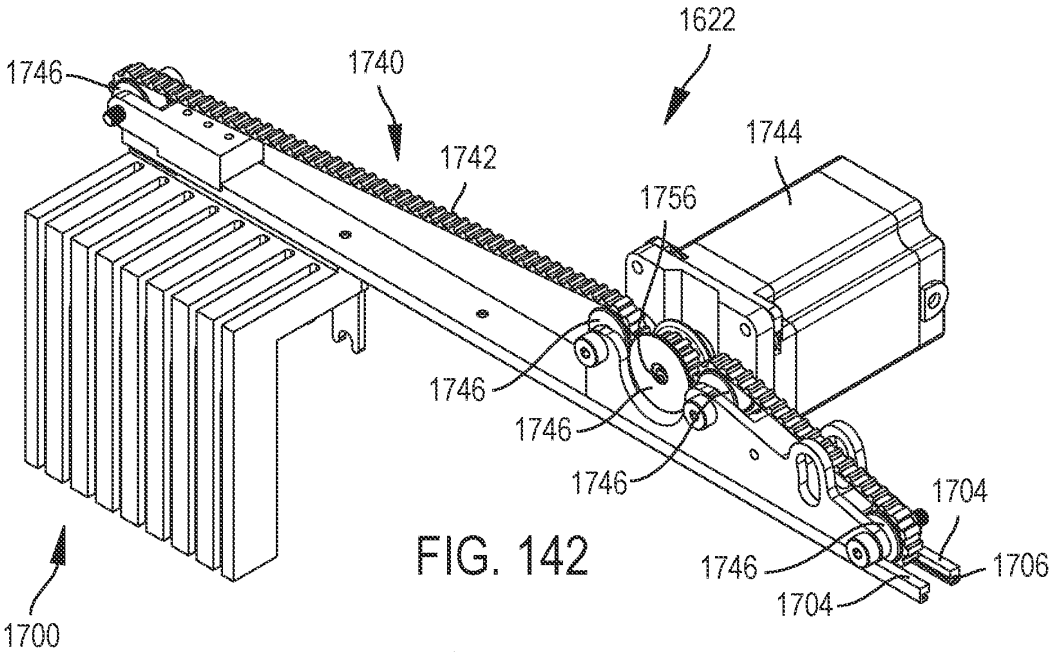
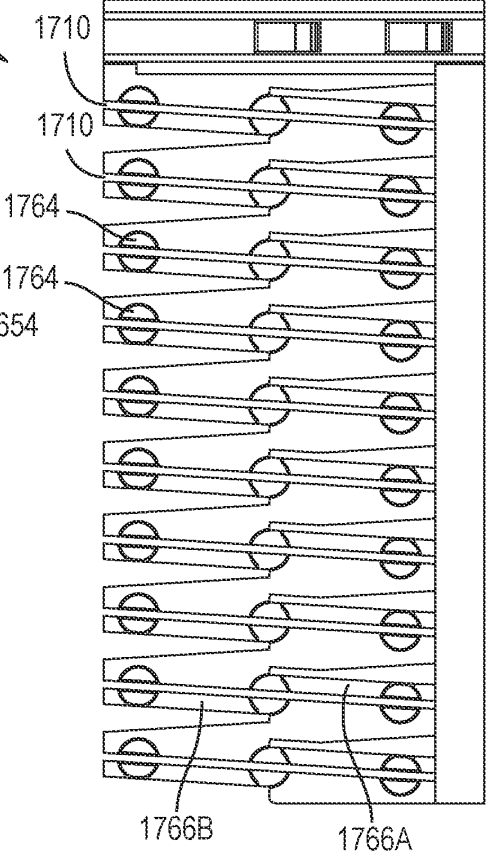
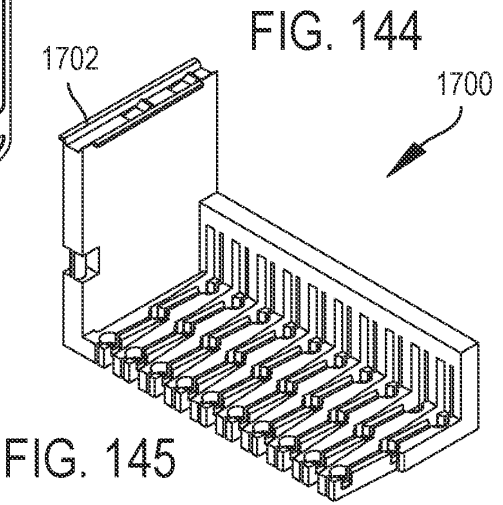
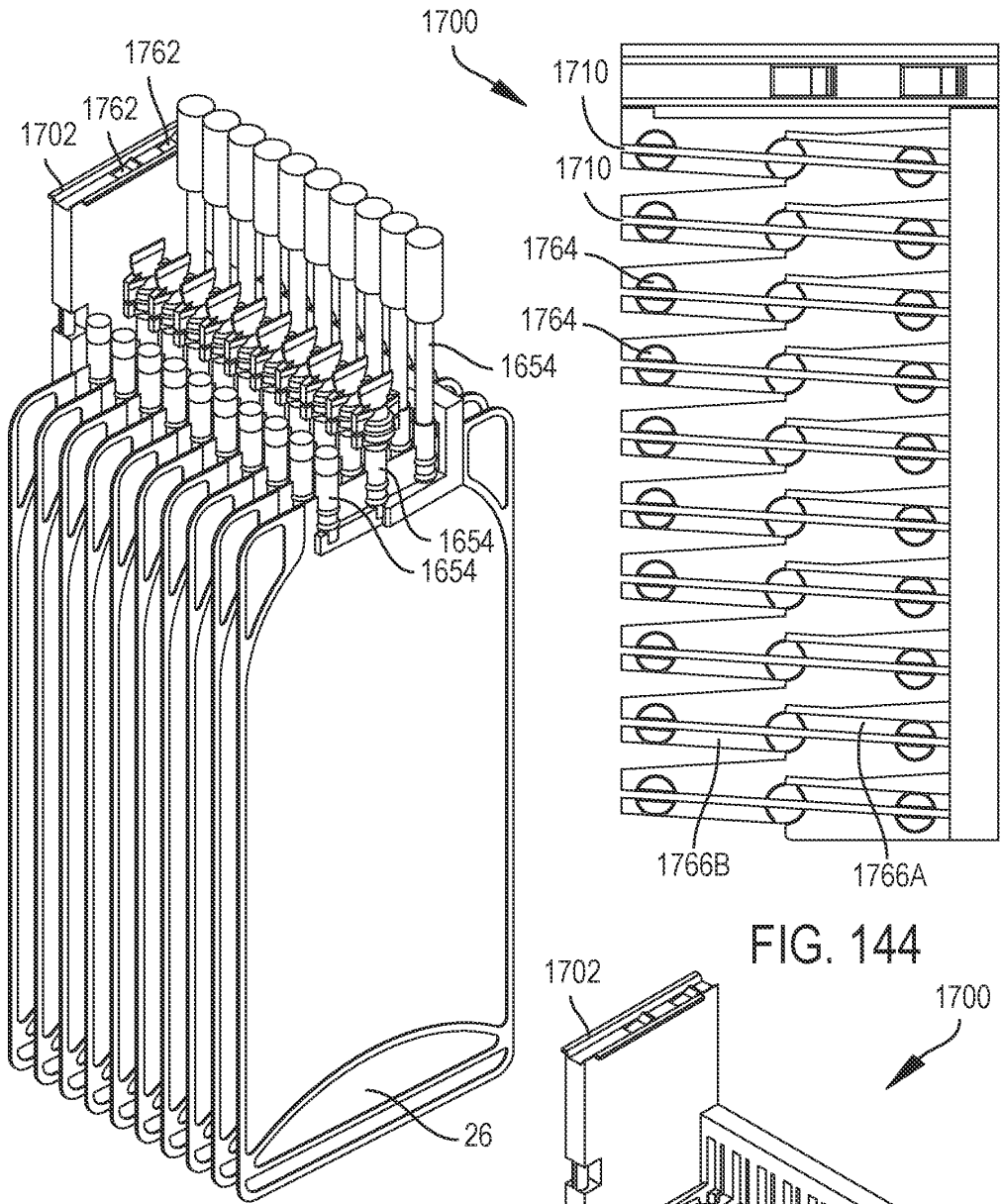


FIG. 141

122/230





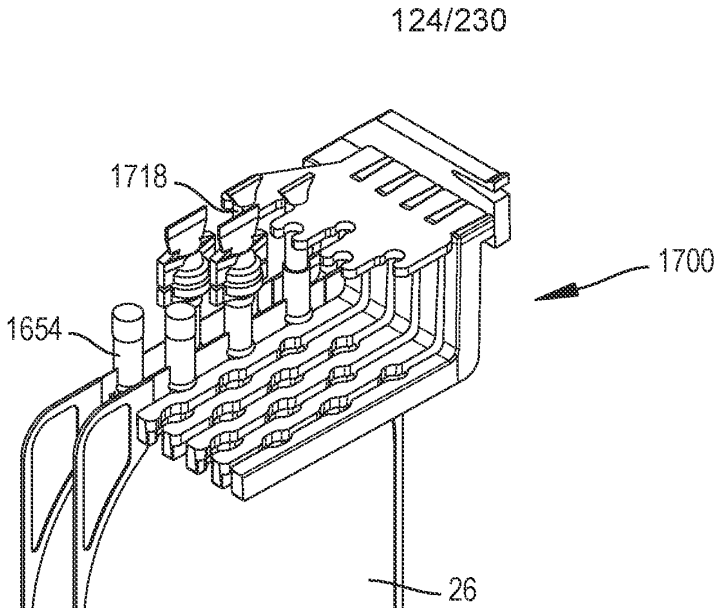


FIG. 147

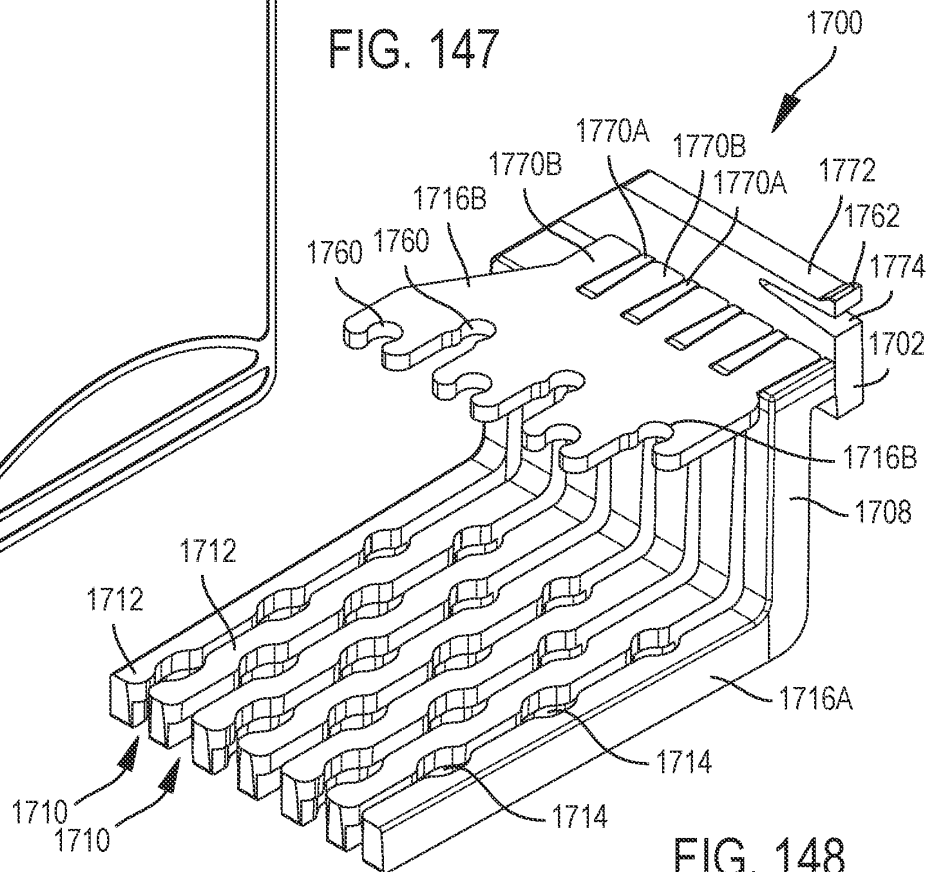


FIG. 148

125/230

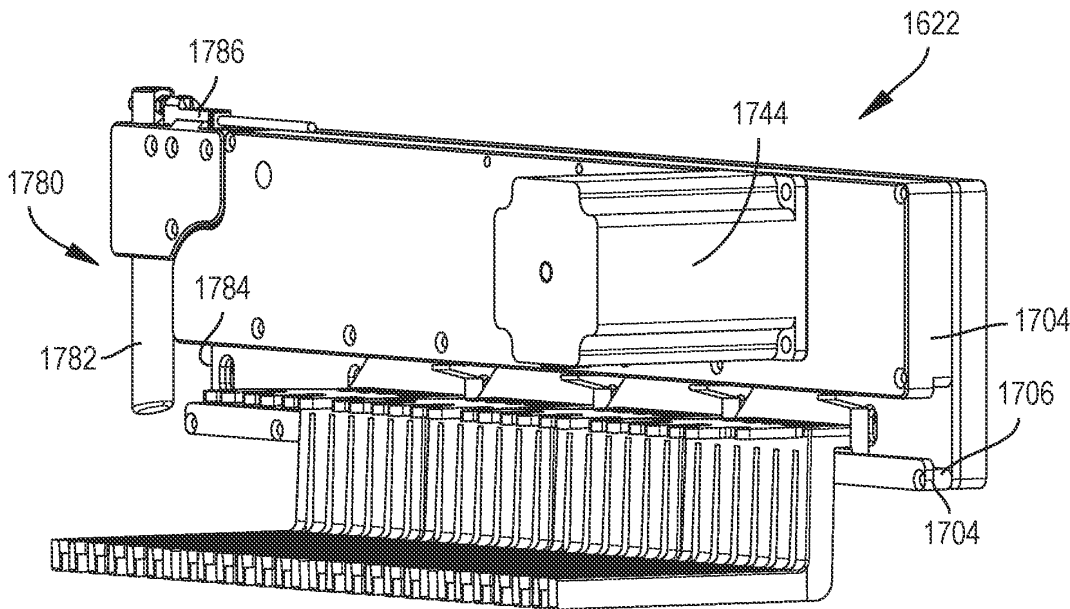


FIG. 149

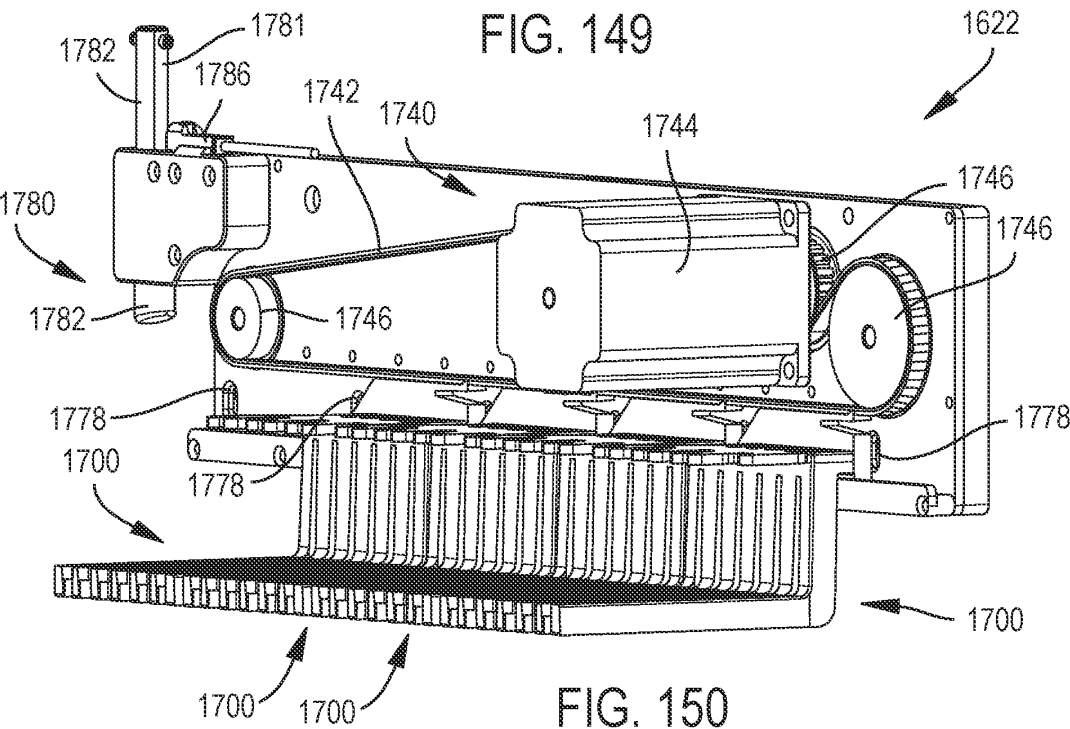
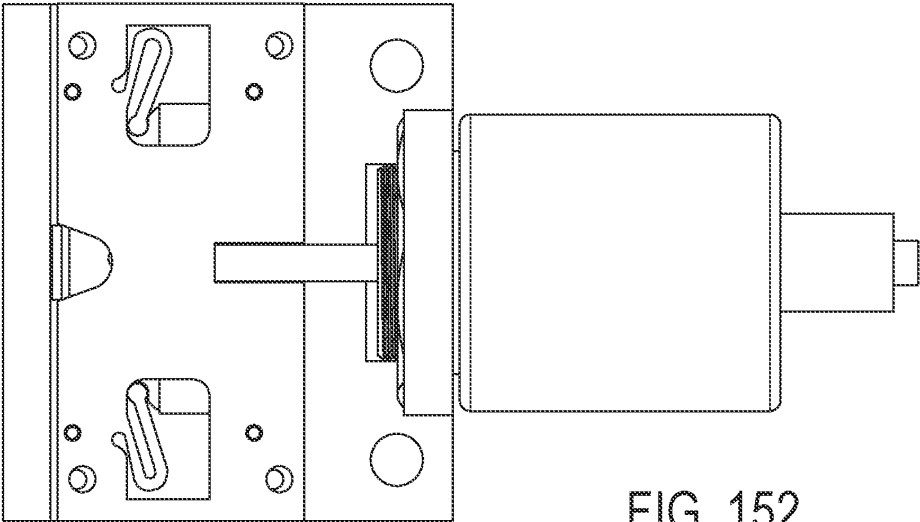
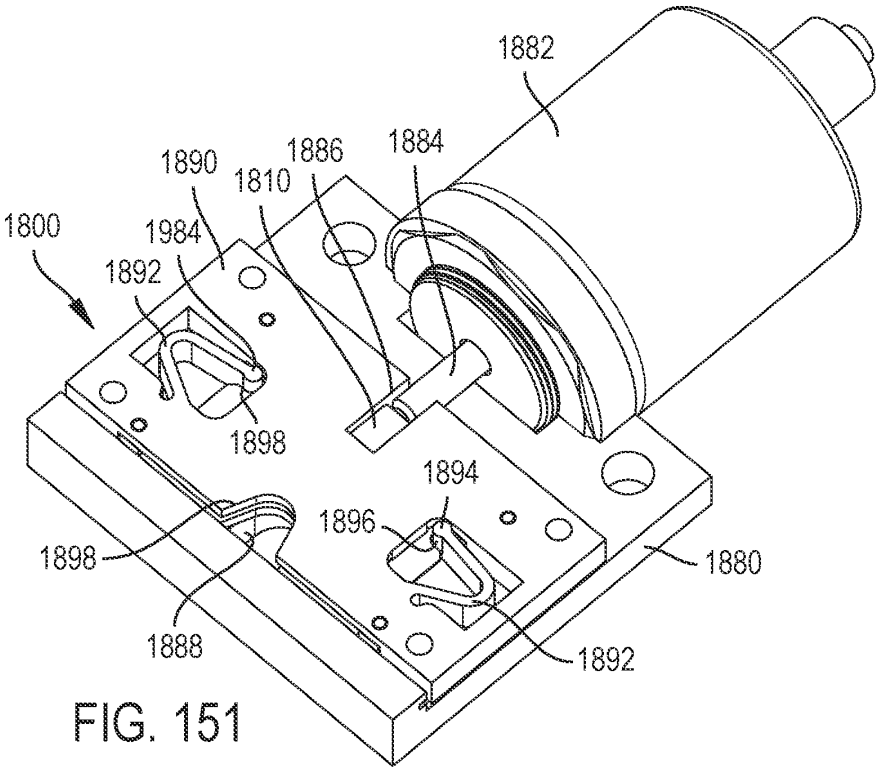


FIG. 150



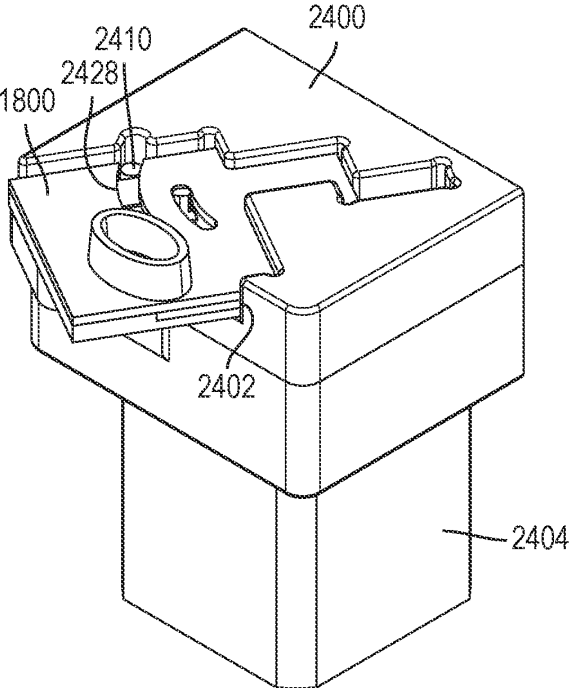


FIG. 153

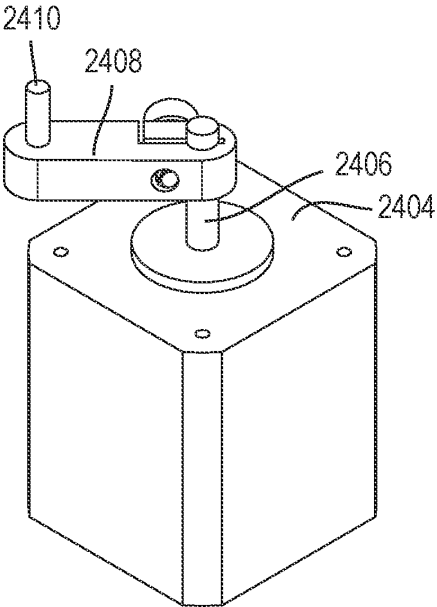


FIG. 154

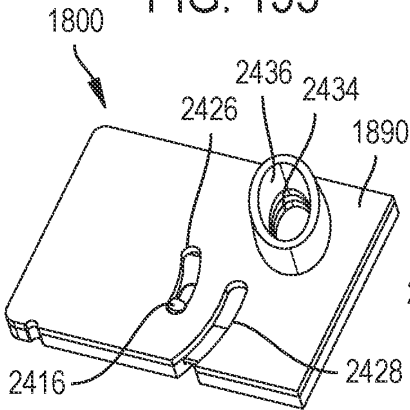


FIG. 155

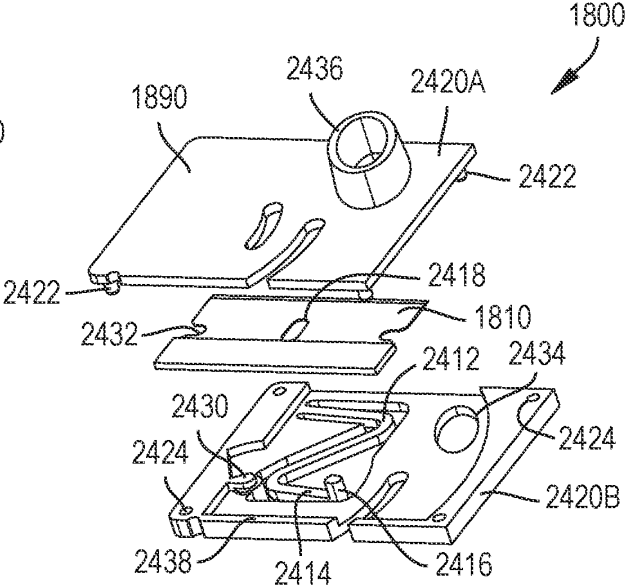
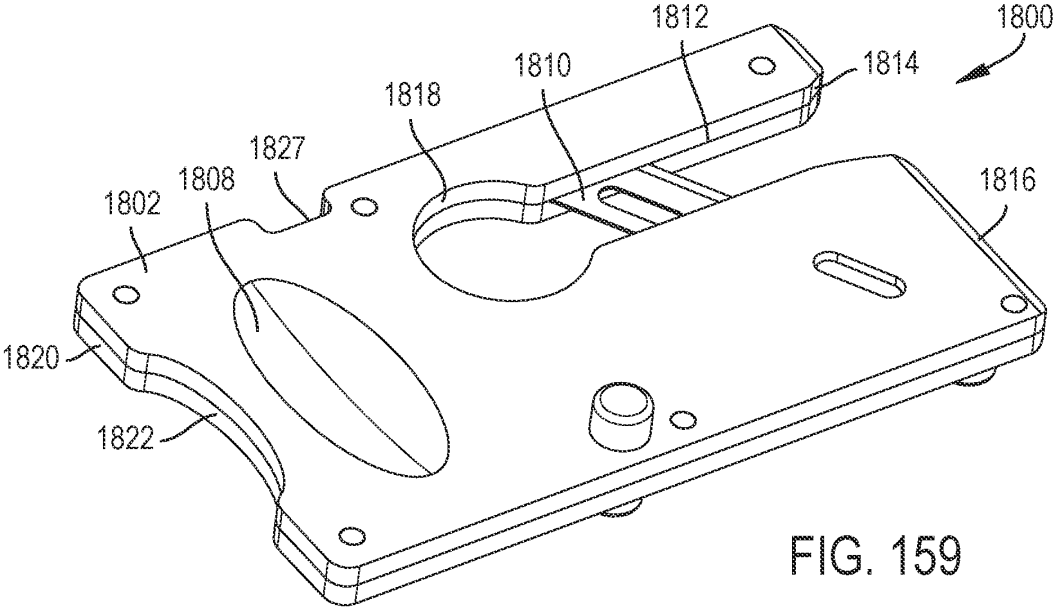
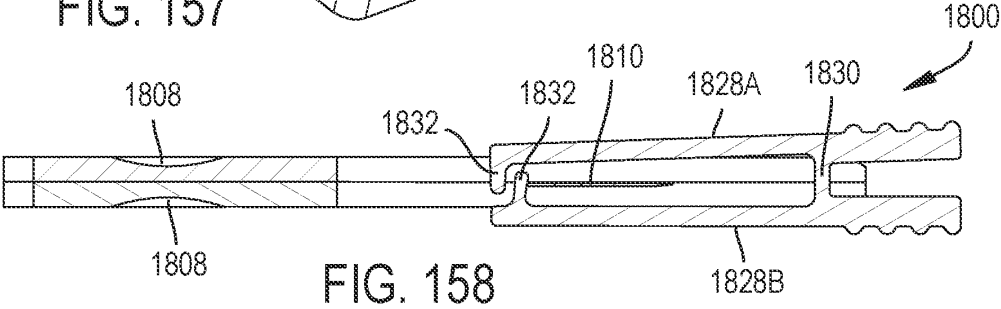
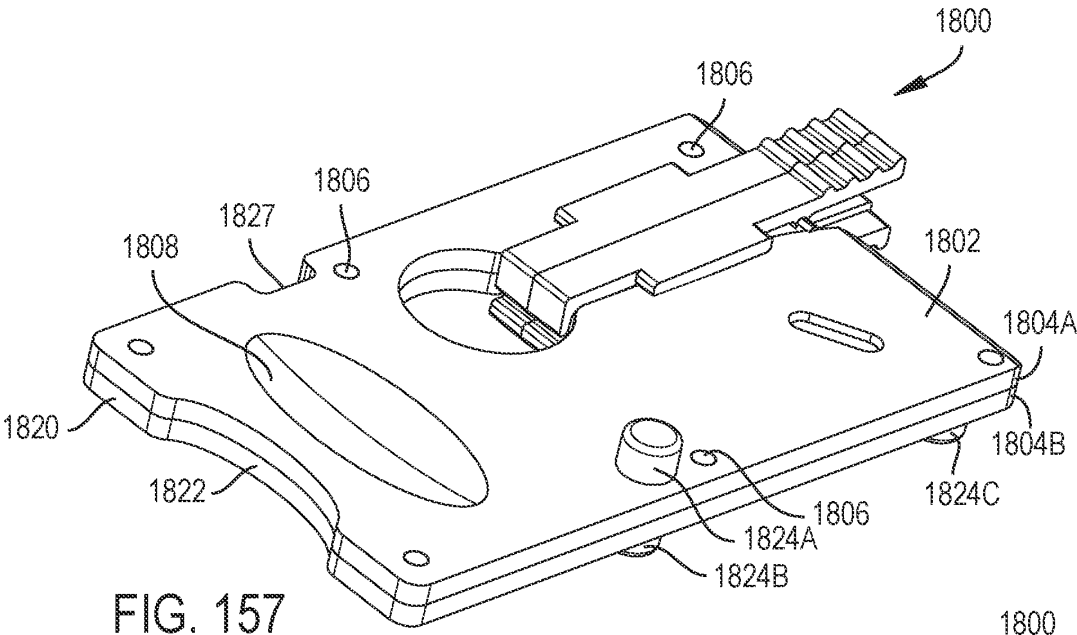


FIG. 156

128/230



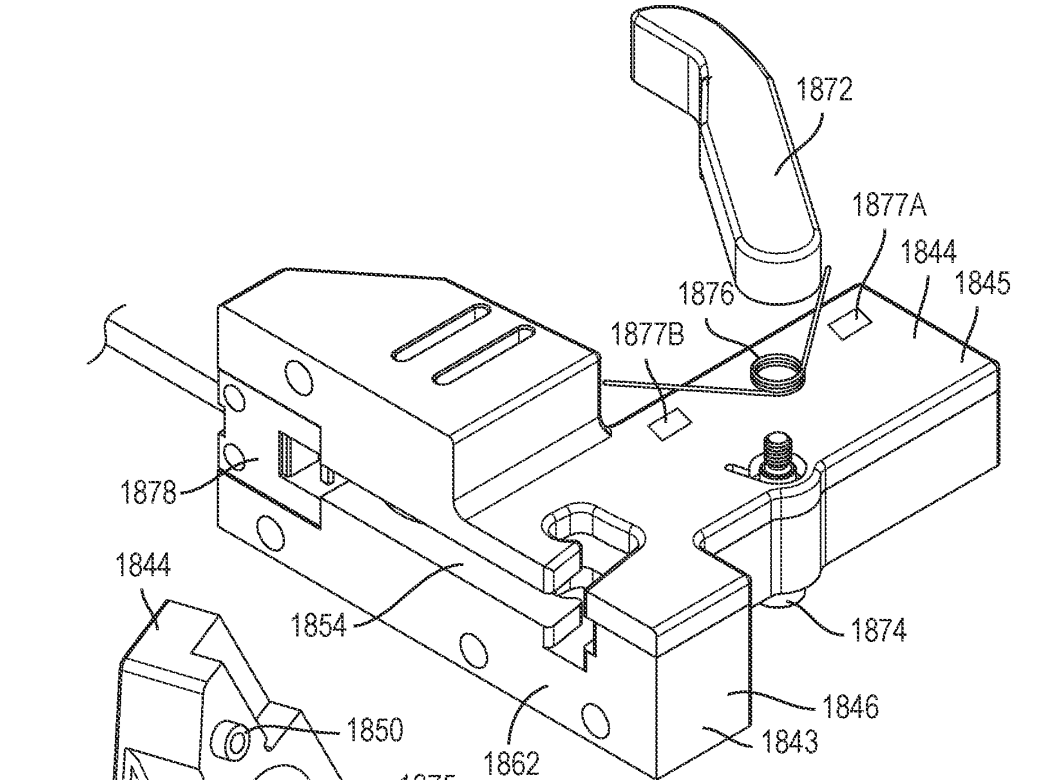


FIG. 160

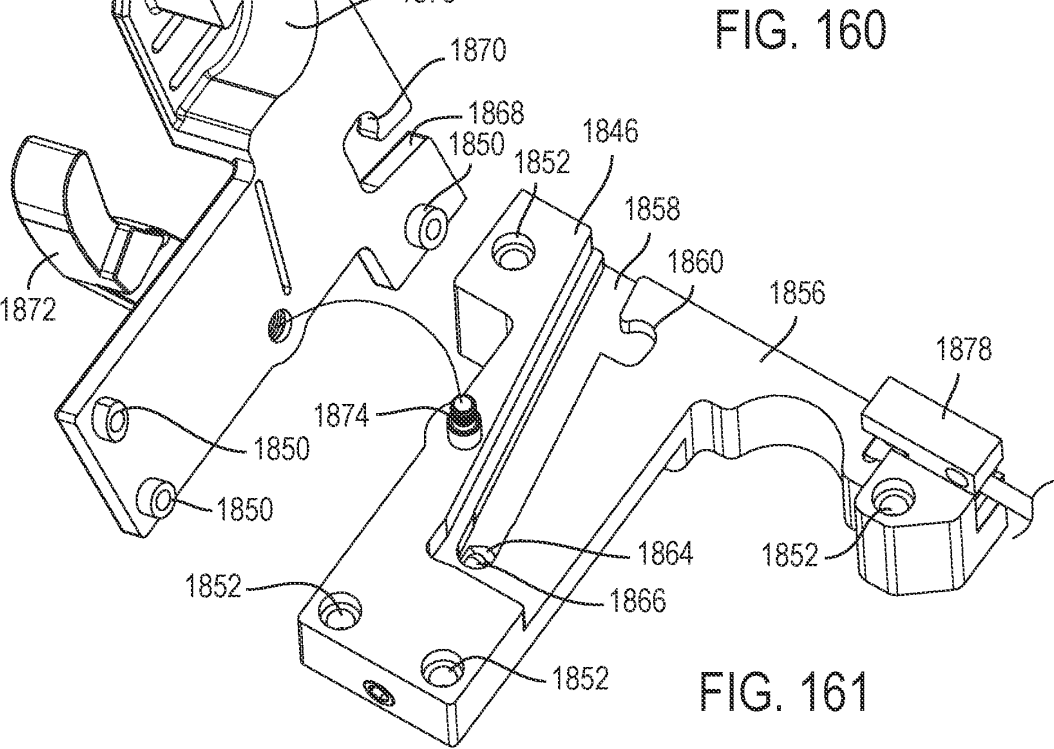
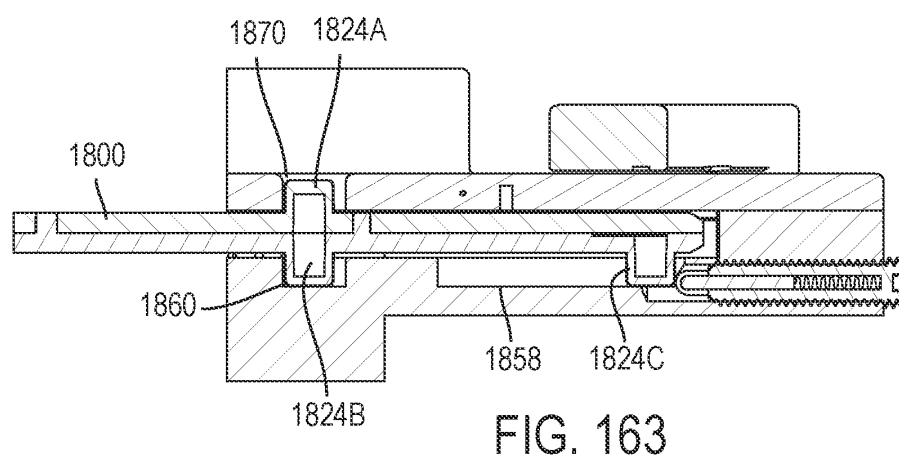
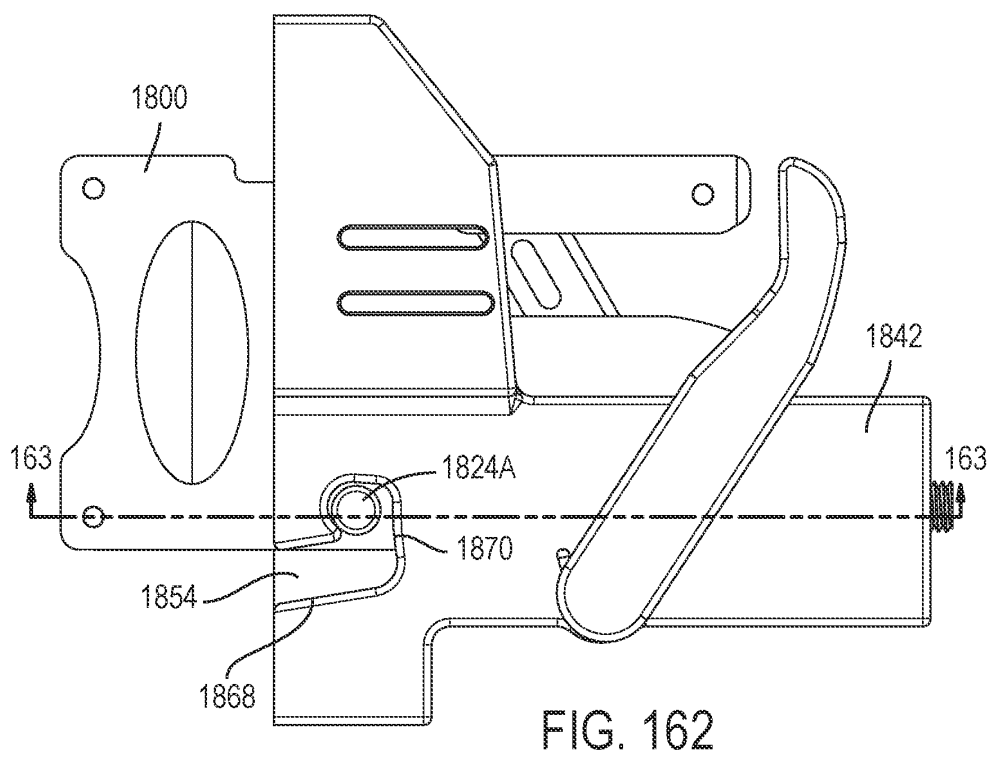
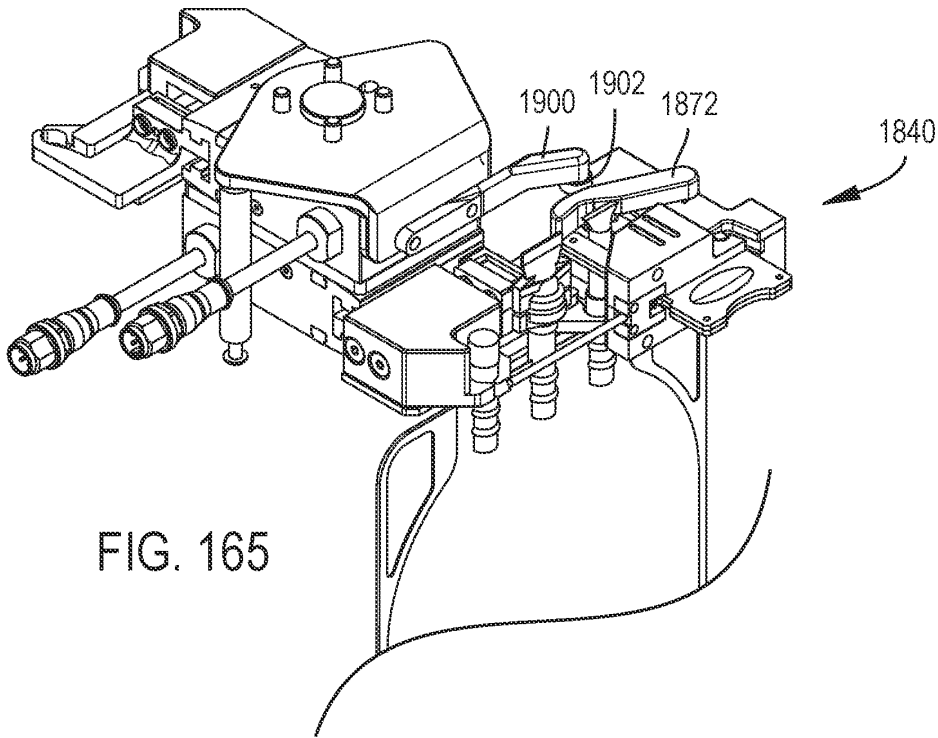
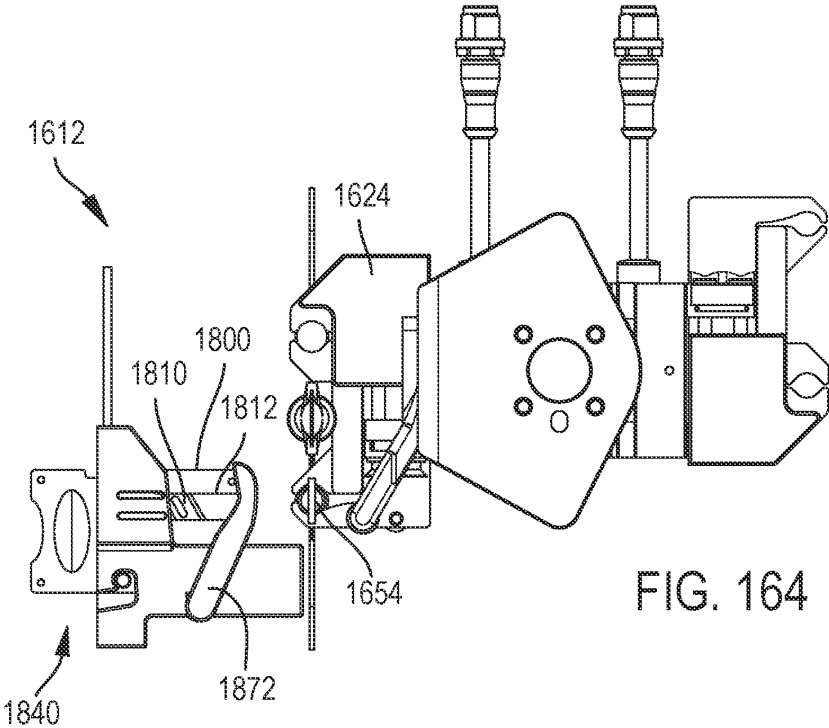


FIG. 161

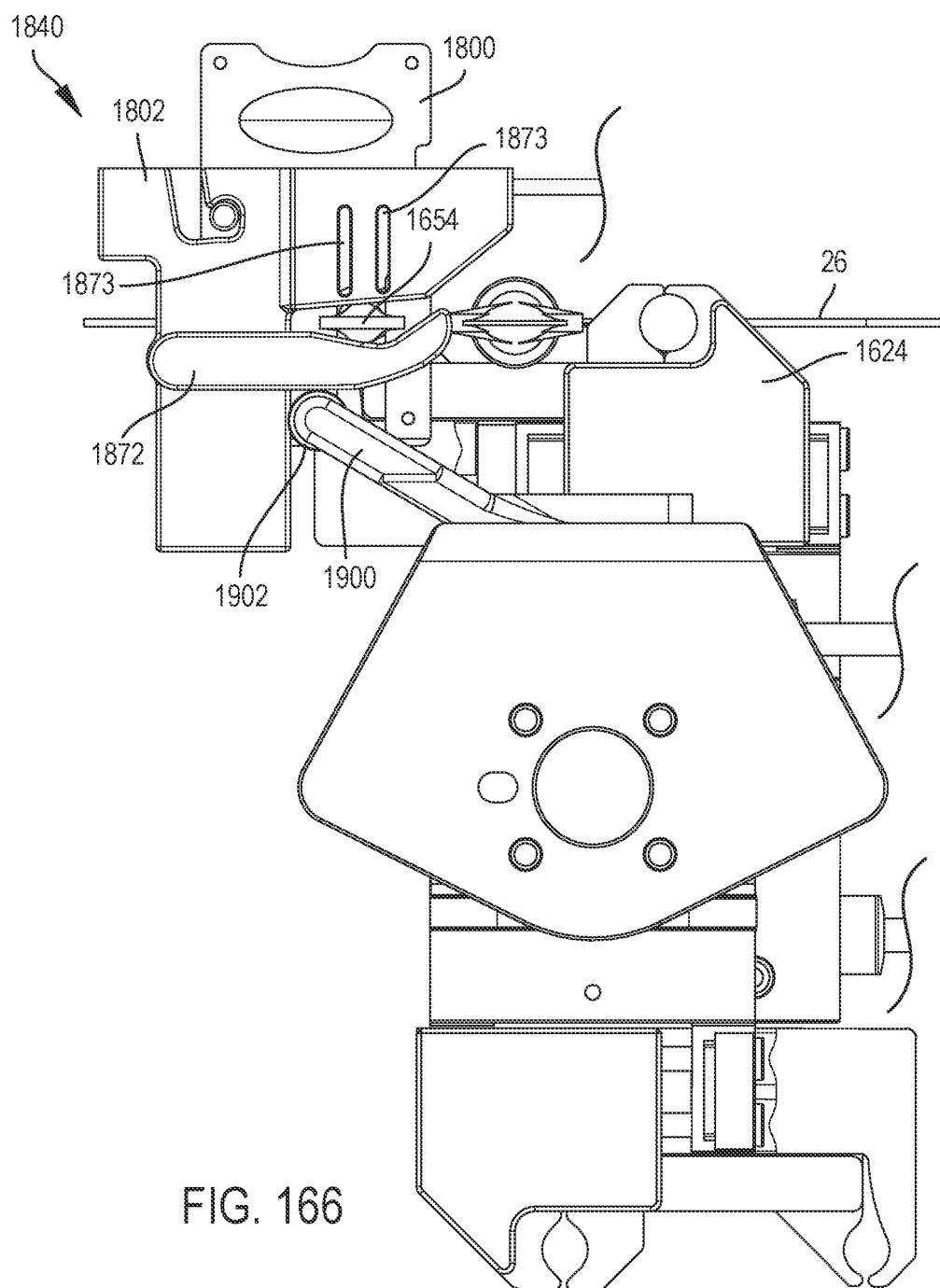
130/230



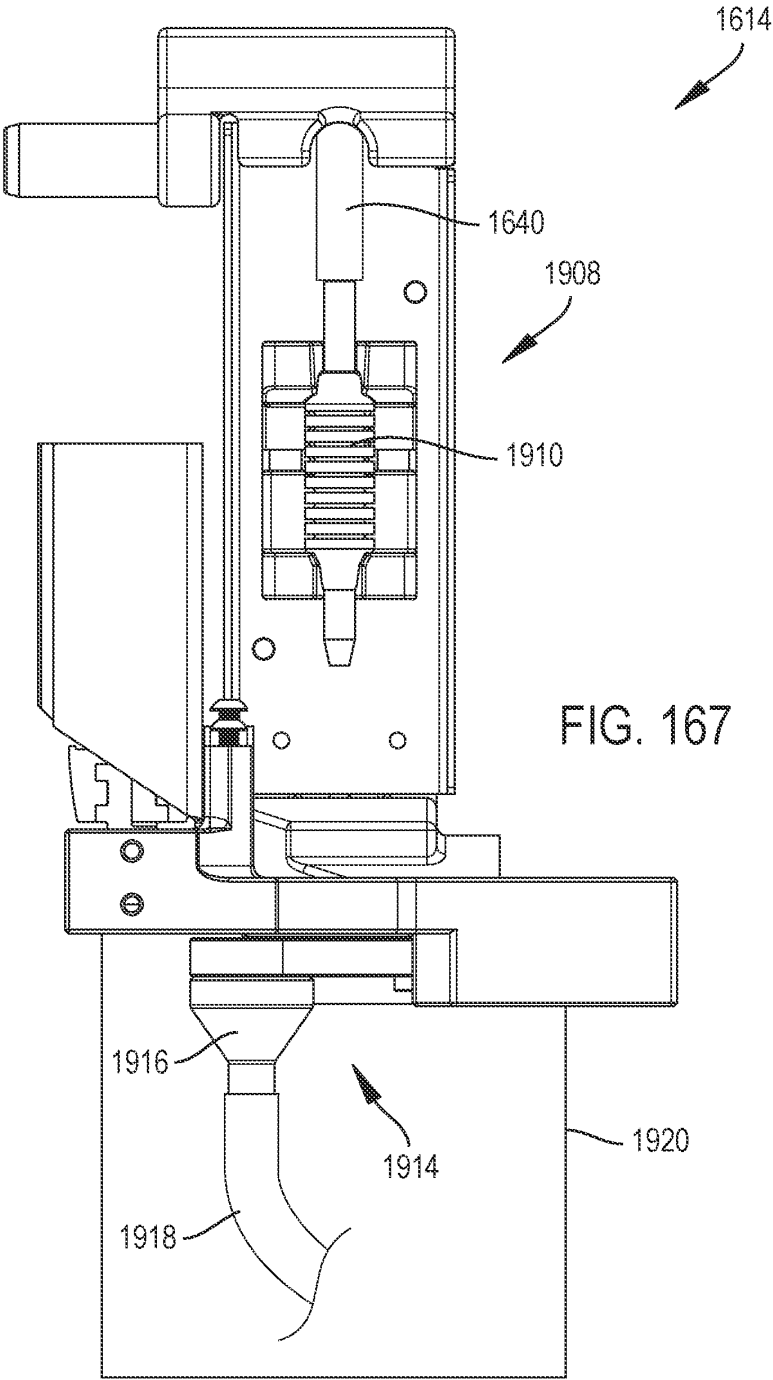
131/230

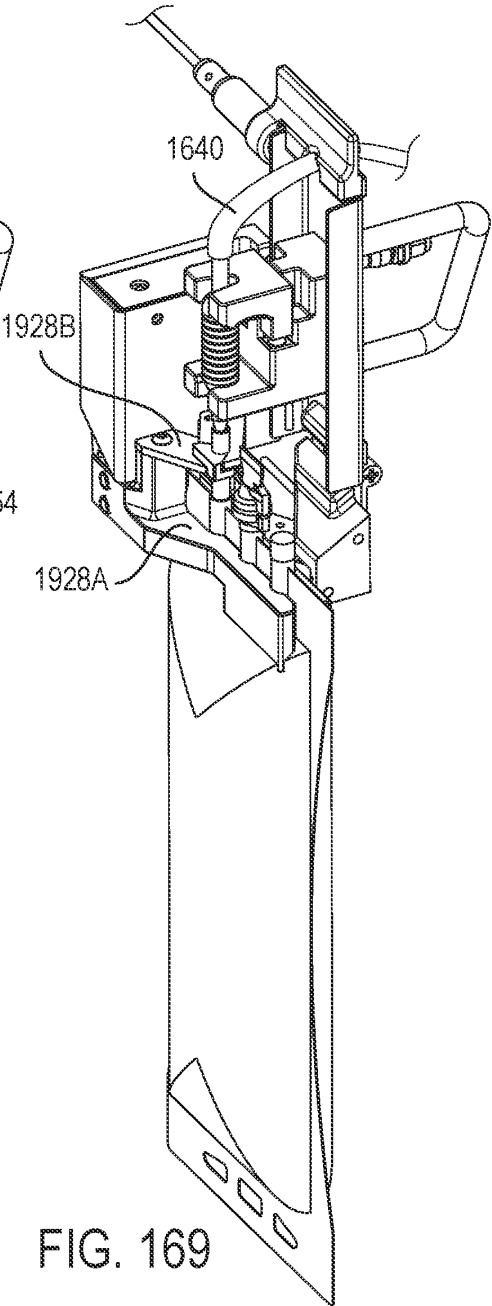
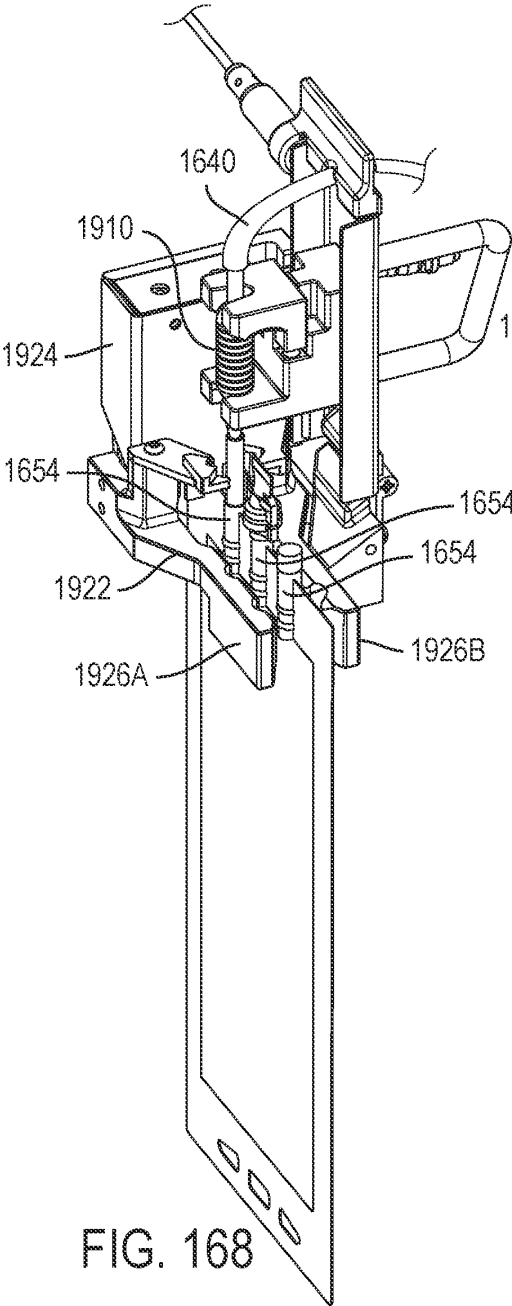


132/230

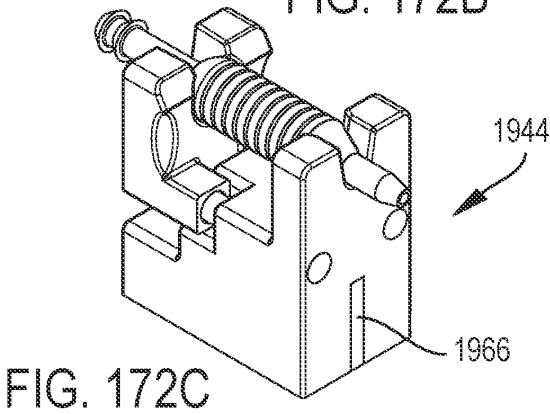
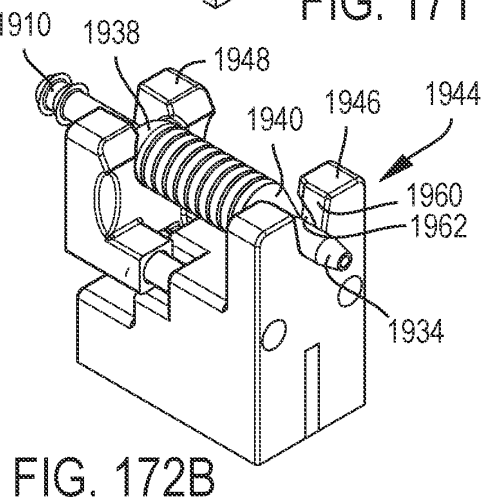
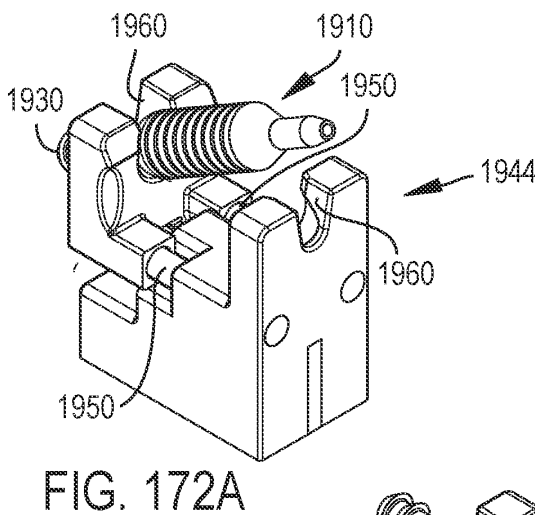
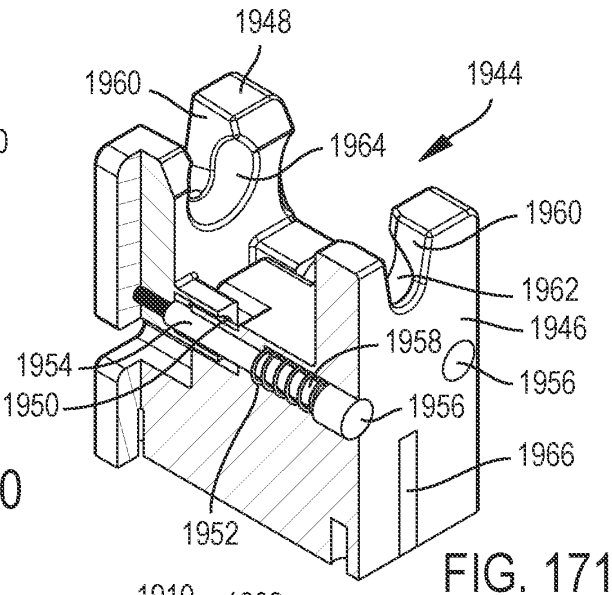
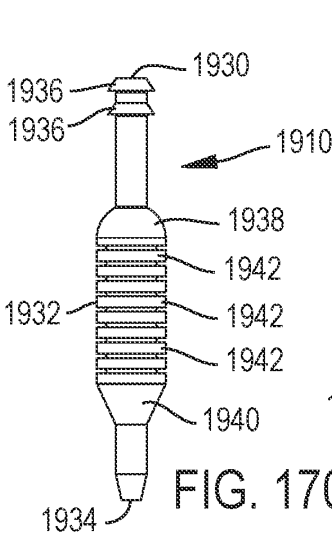


133/230





135/230



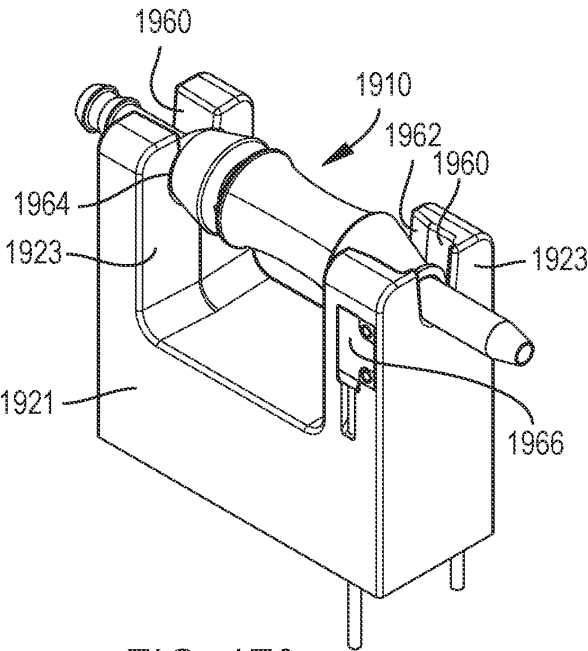


FIG. 173

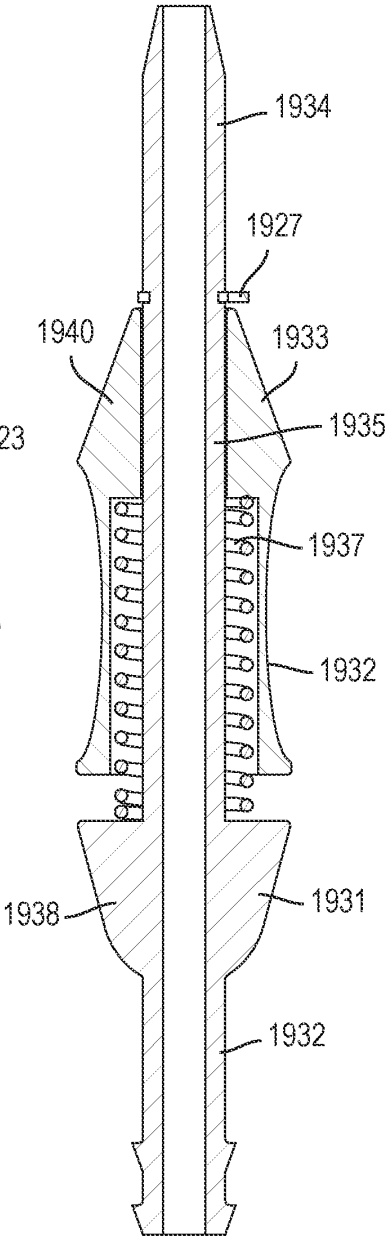


FIG. 174

137/230

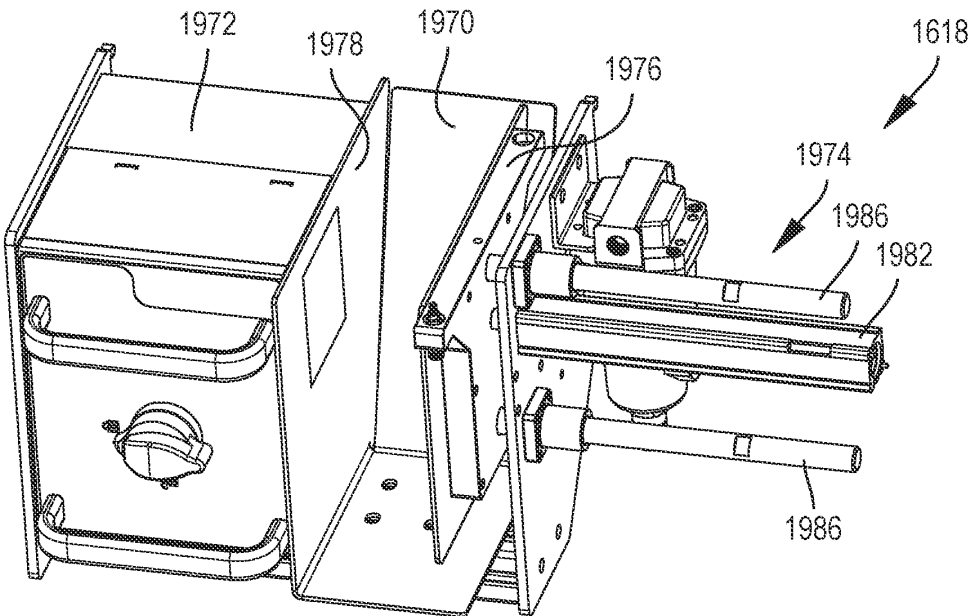


FIG. 175

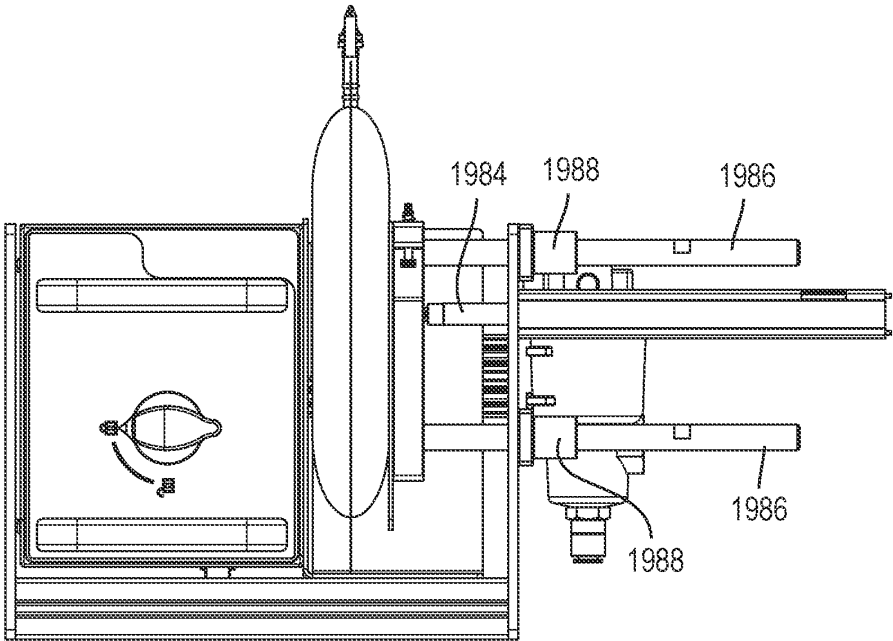


FIG. 176

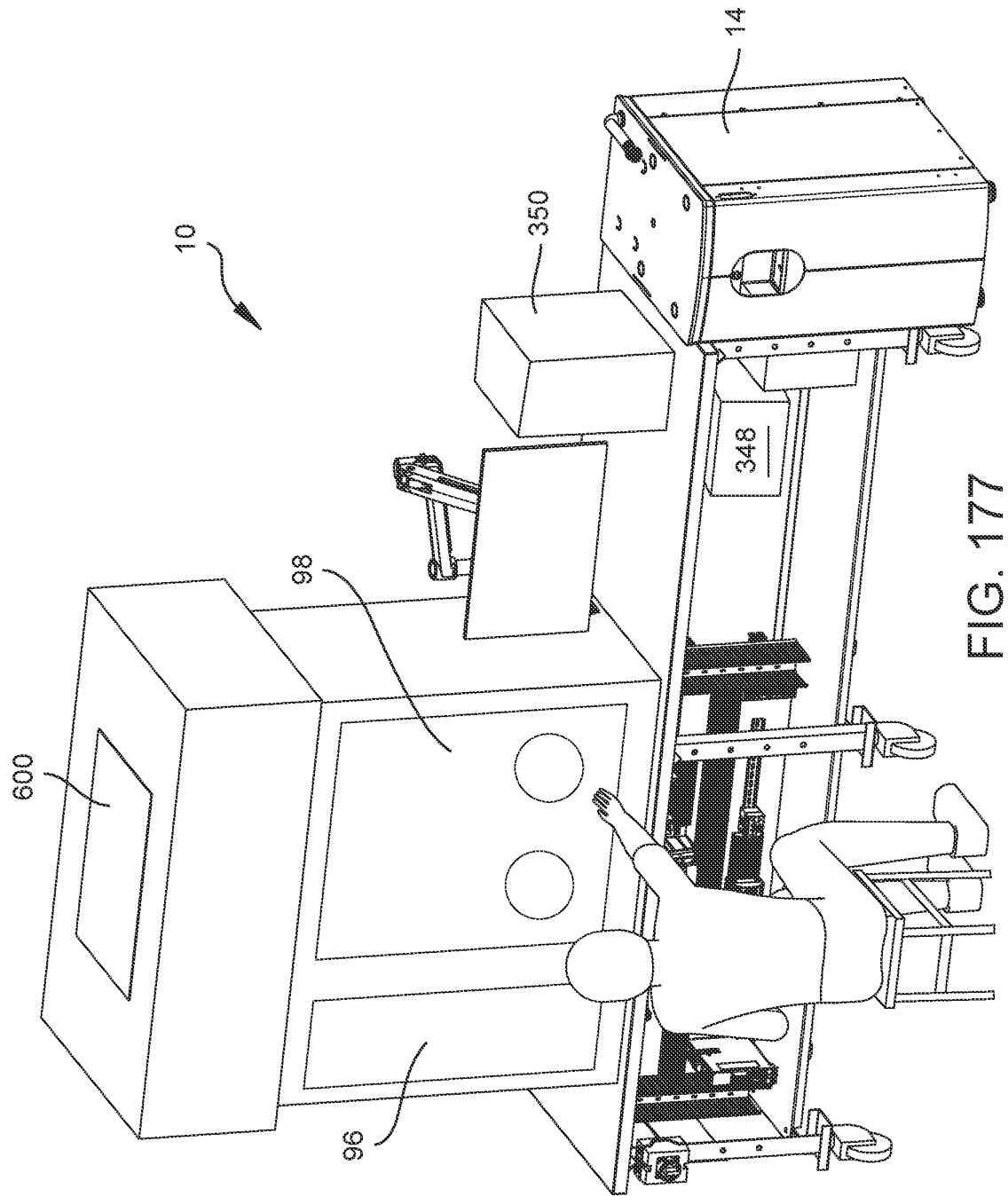
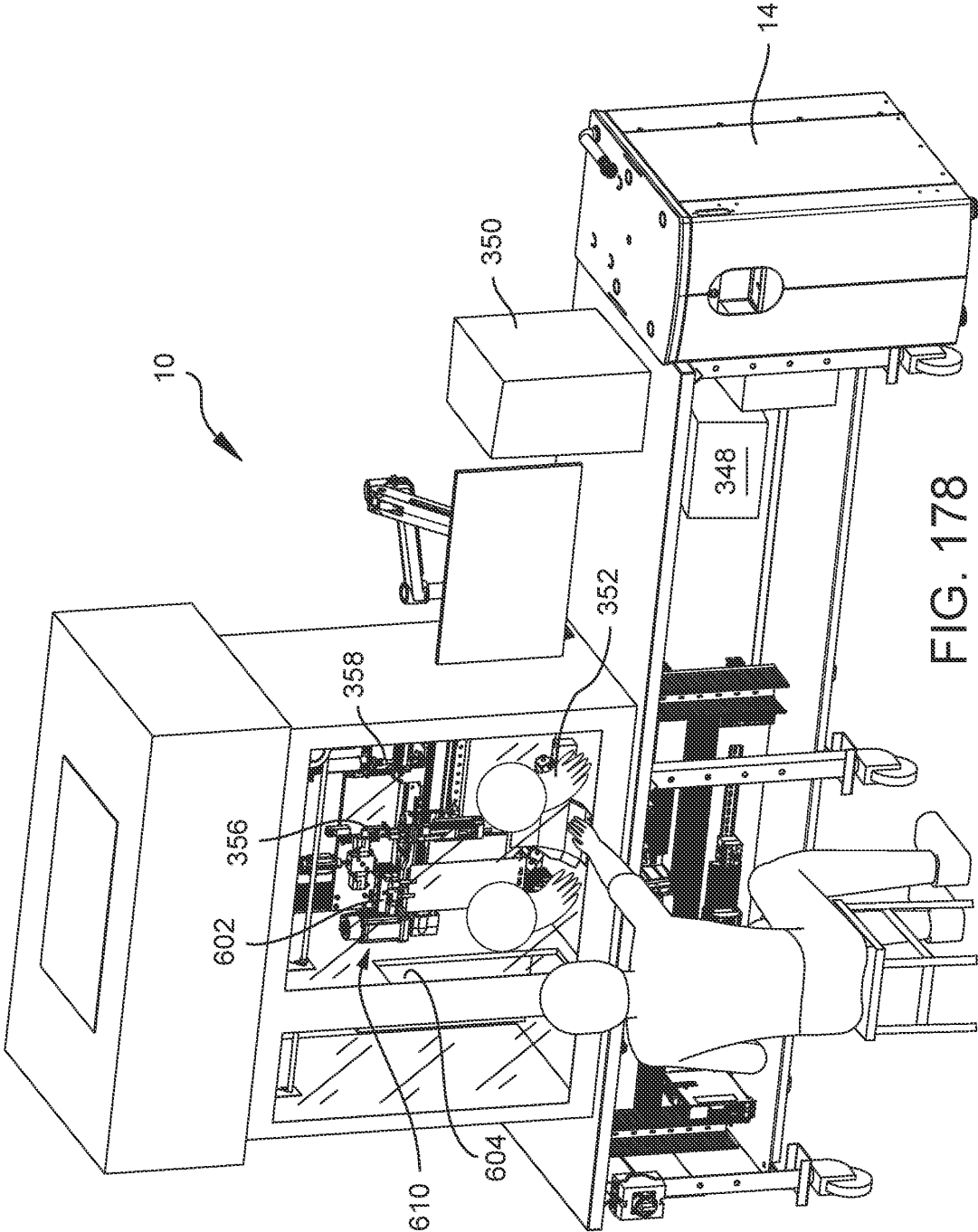
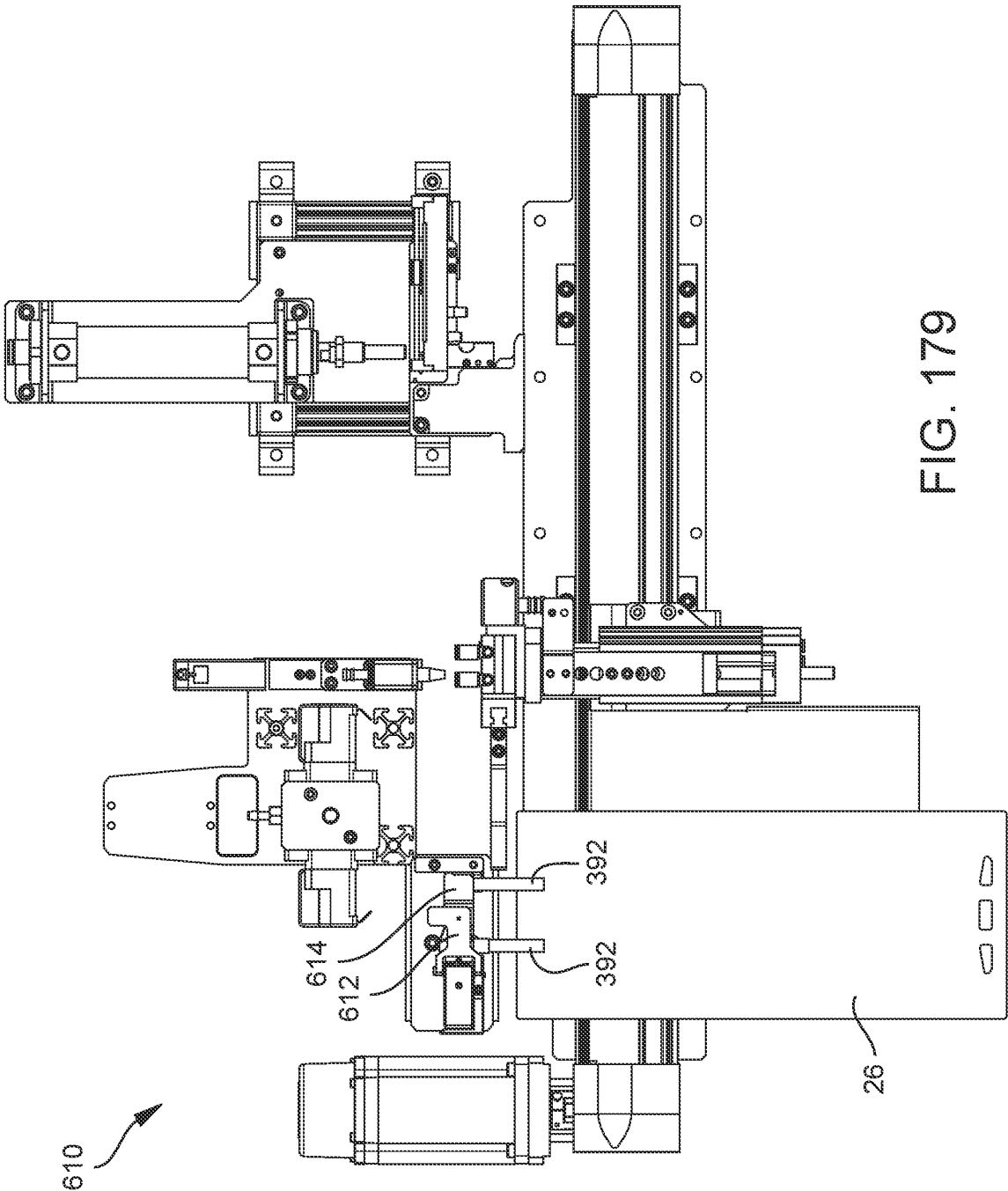
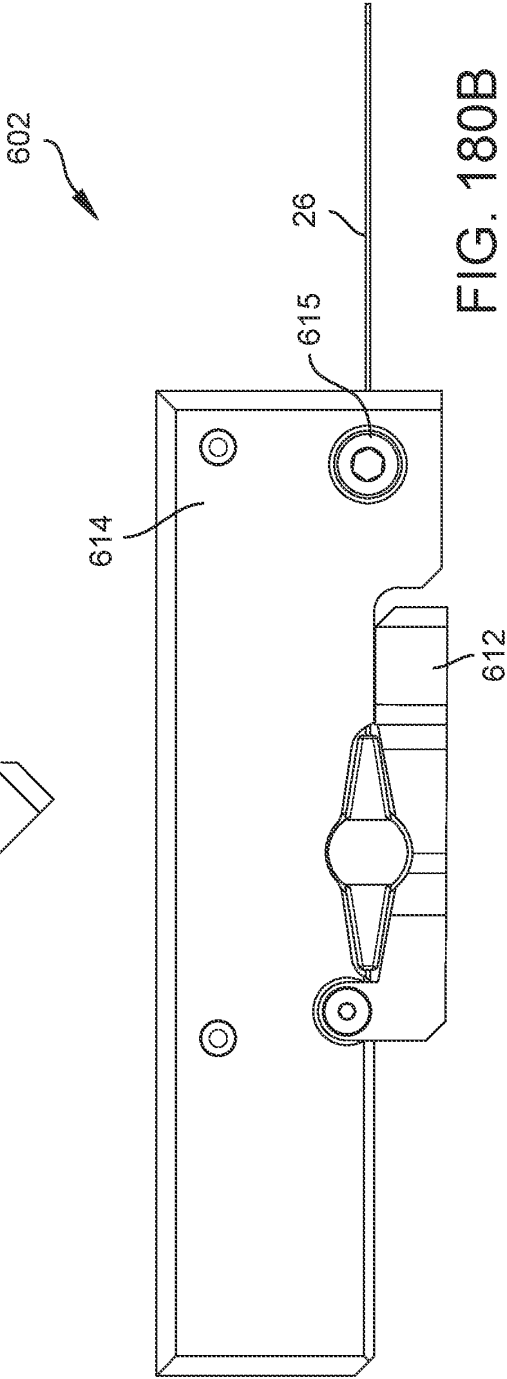
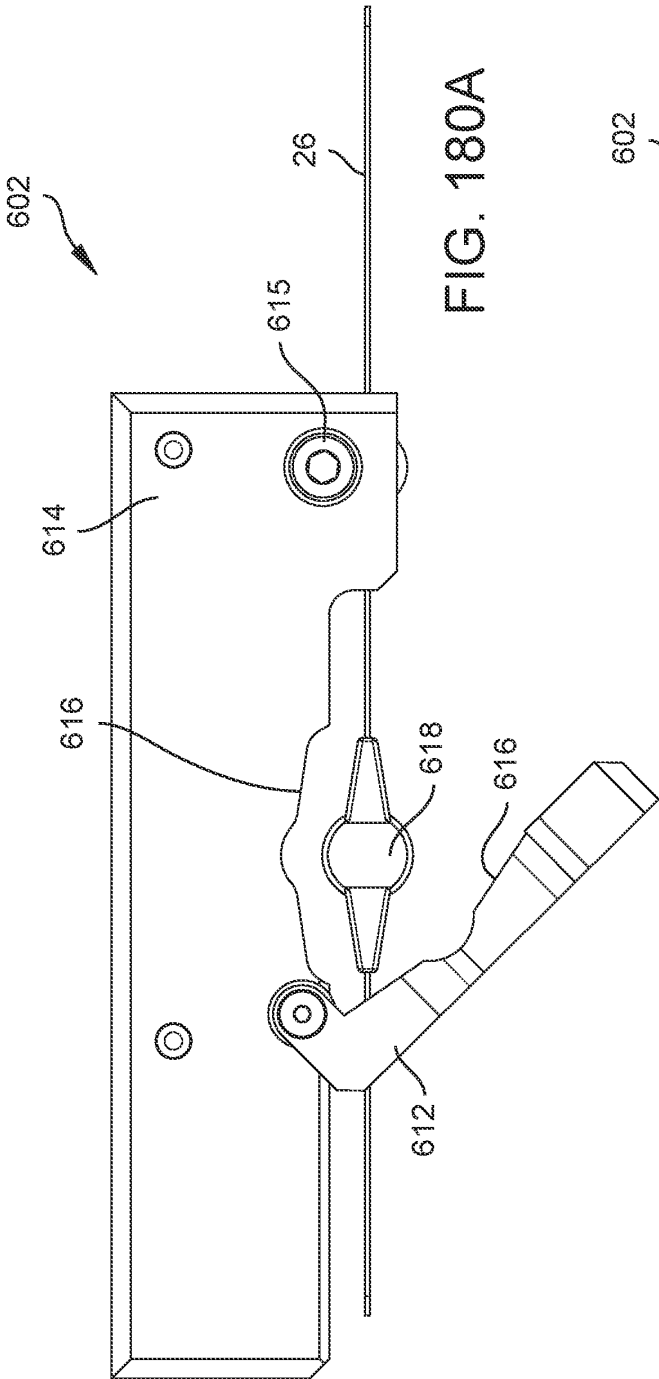


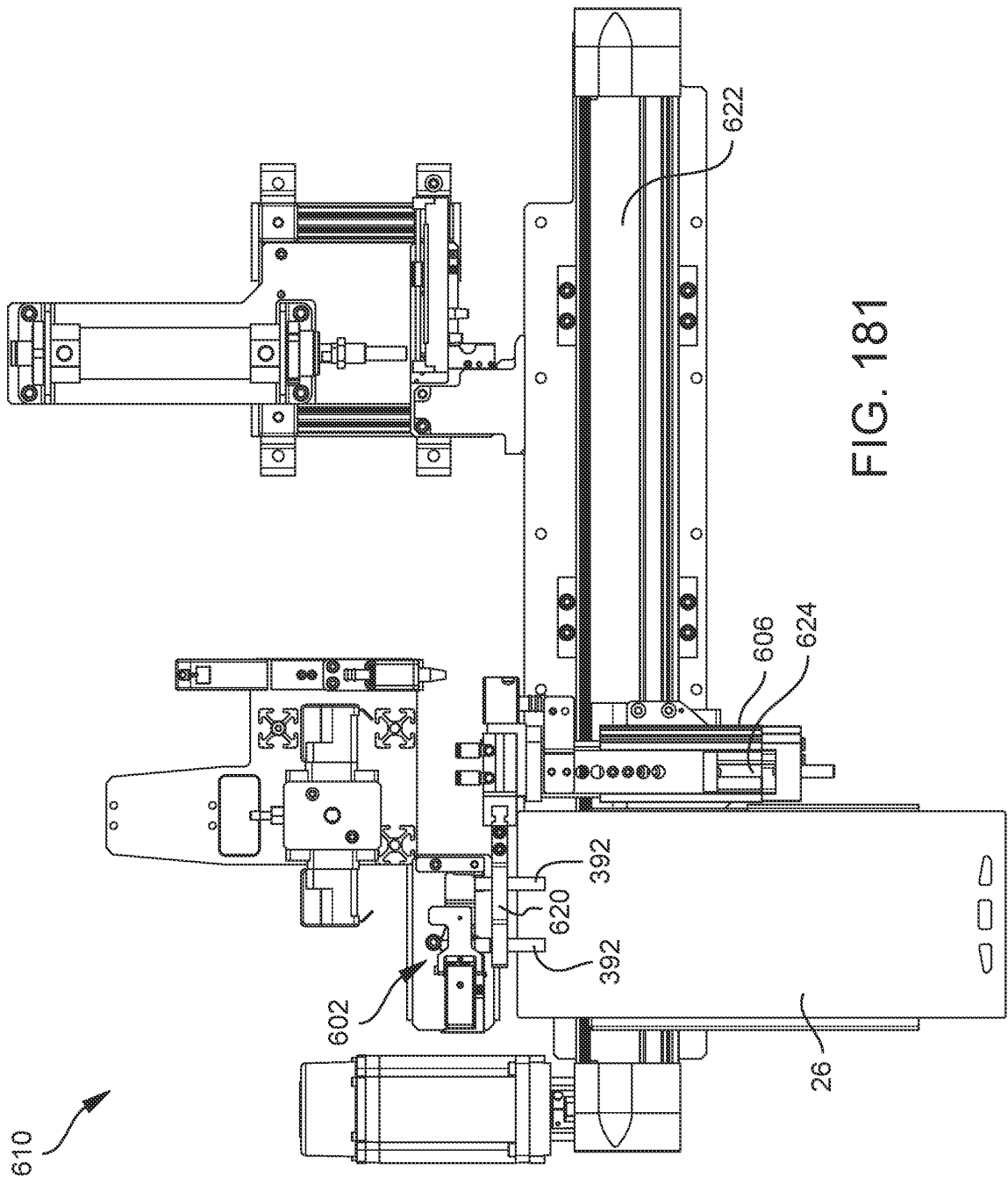
FIG. 177

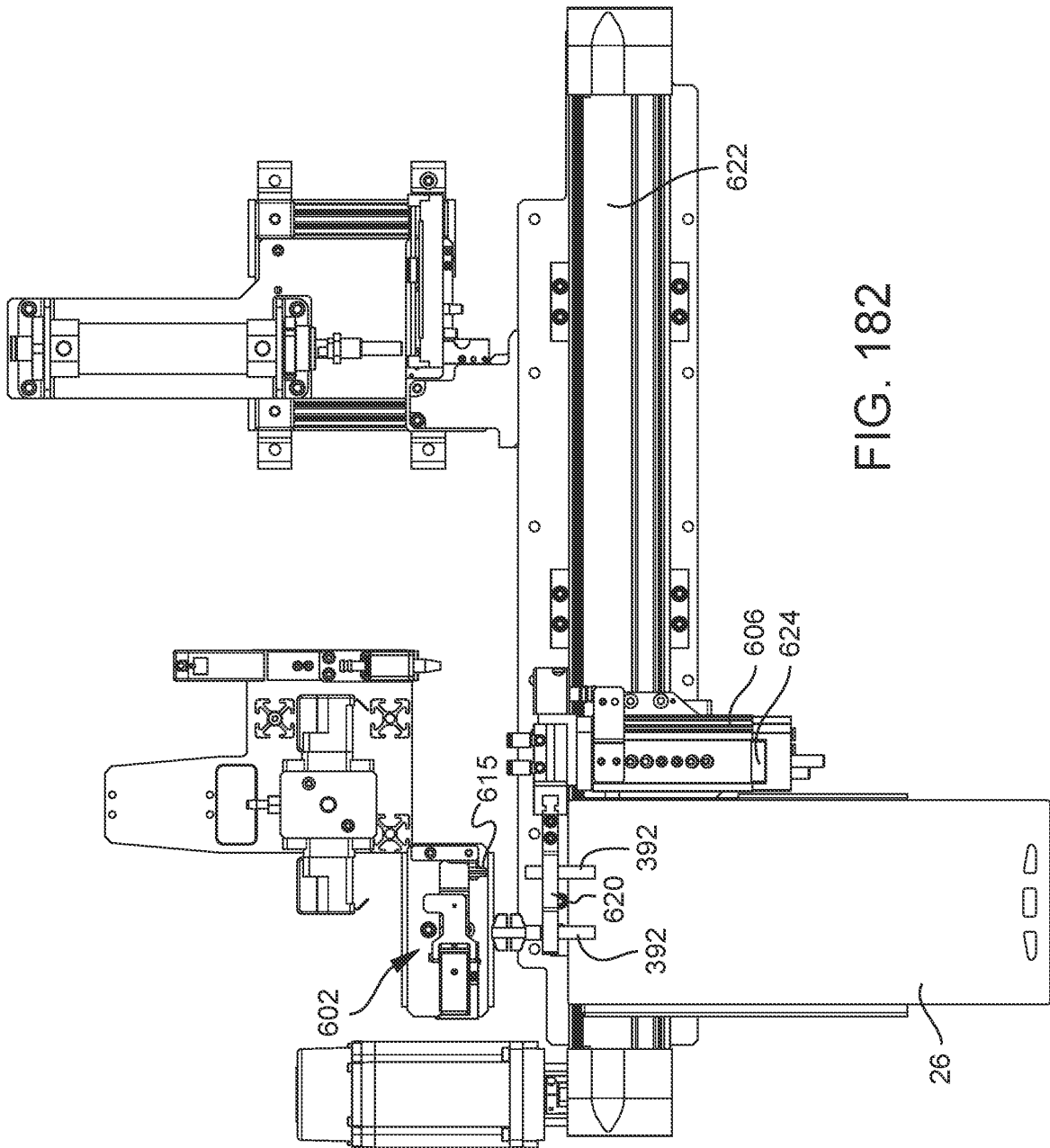
139/230











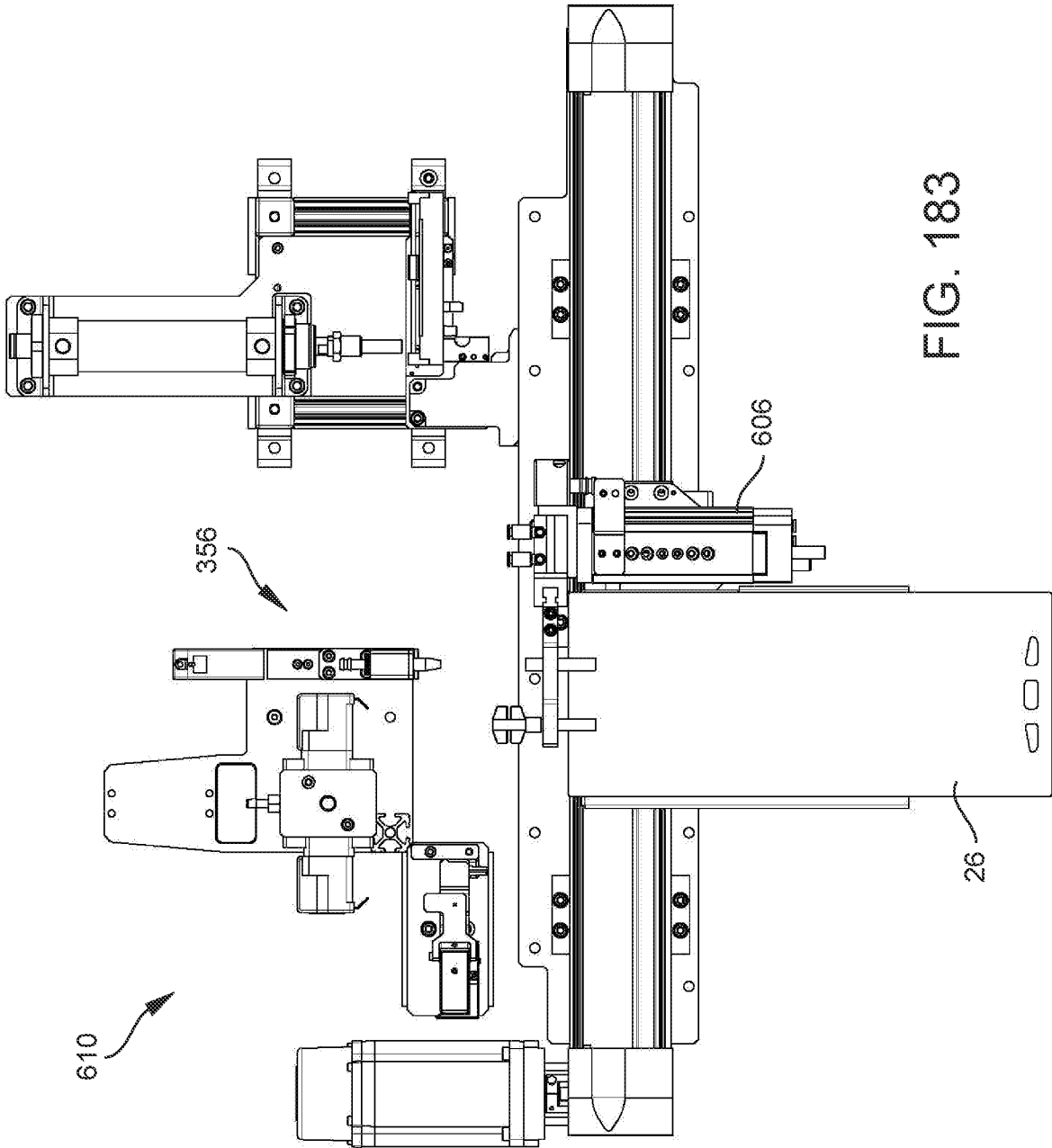


FIG. 183

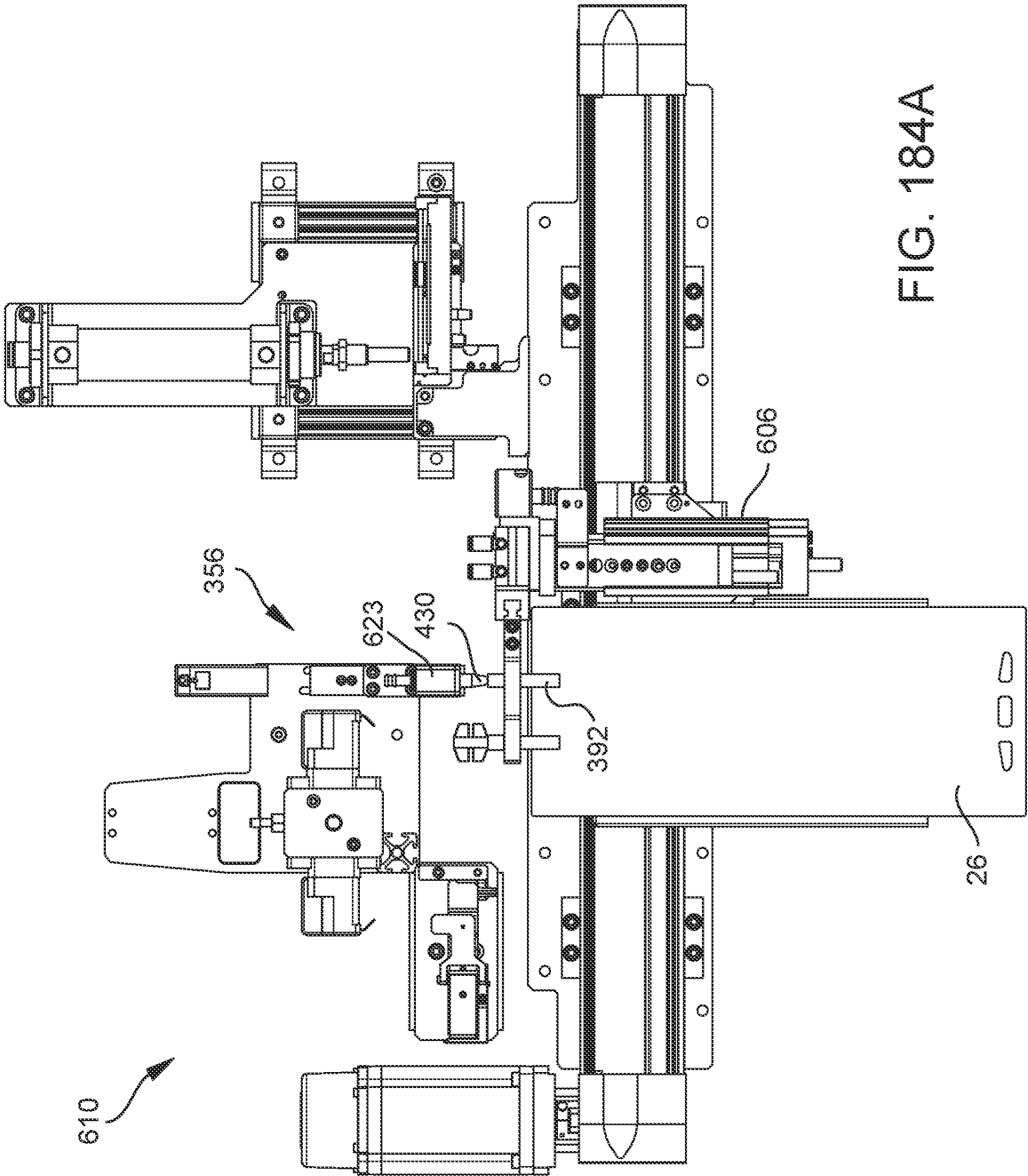


FIG. 184A

146/230

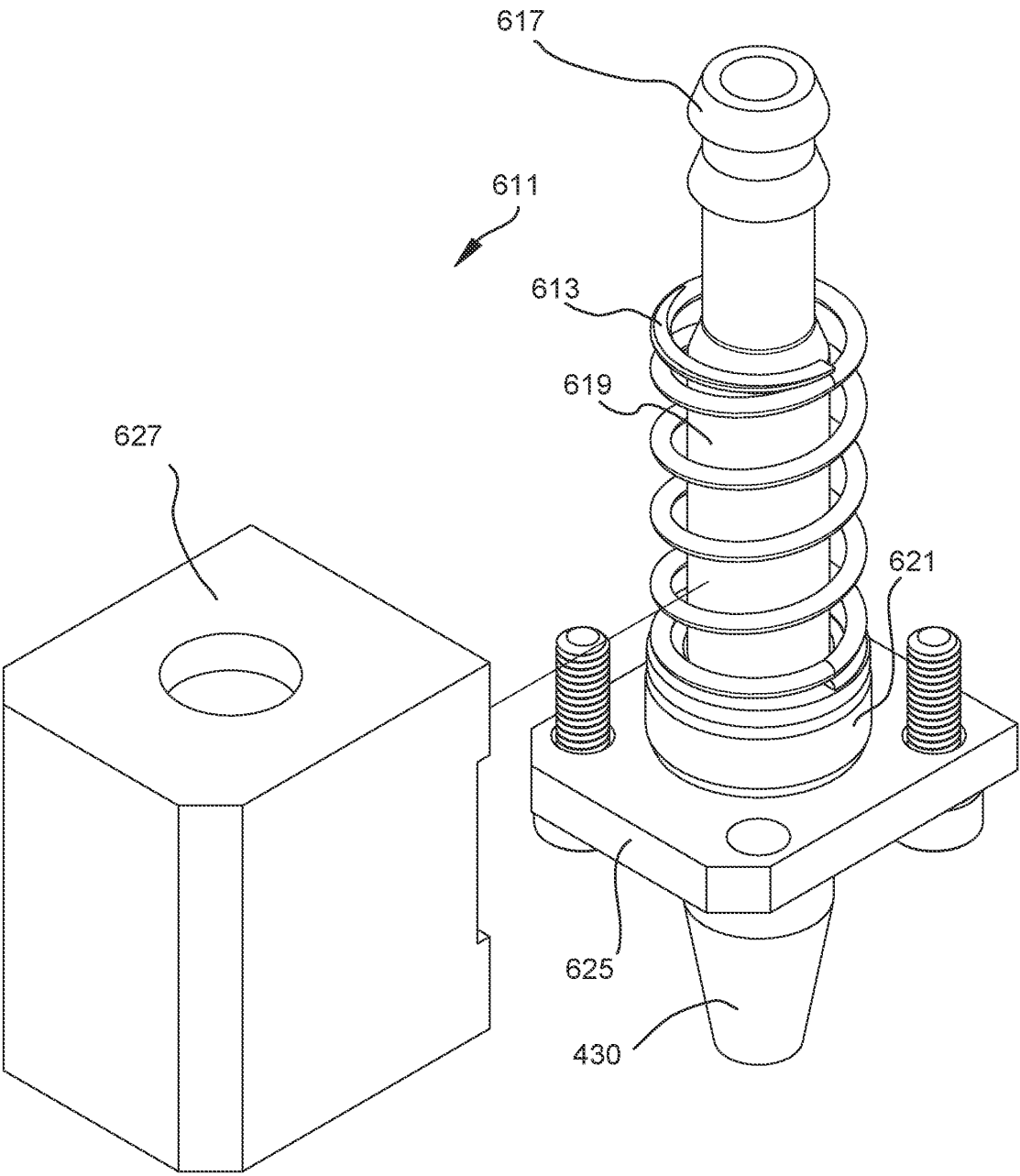
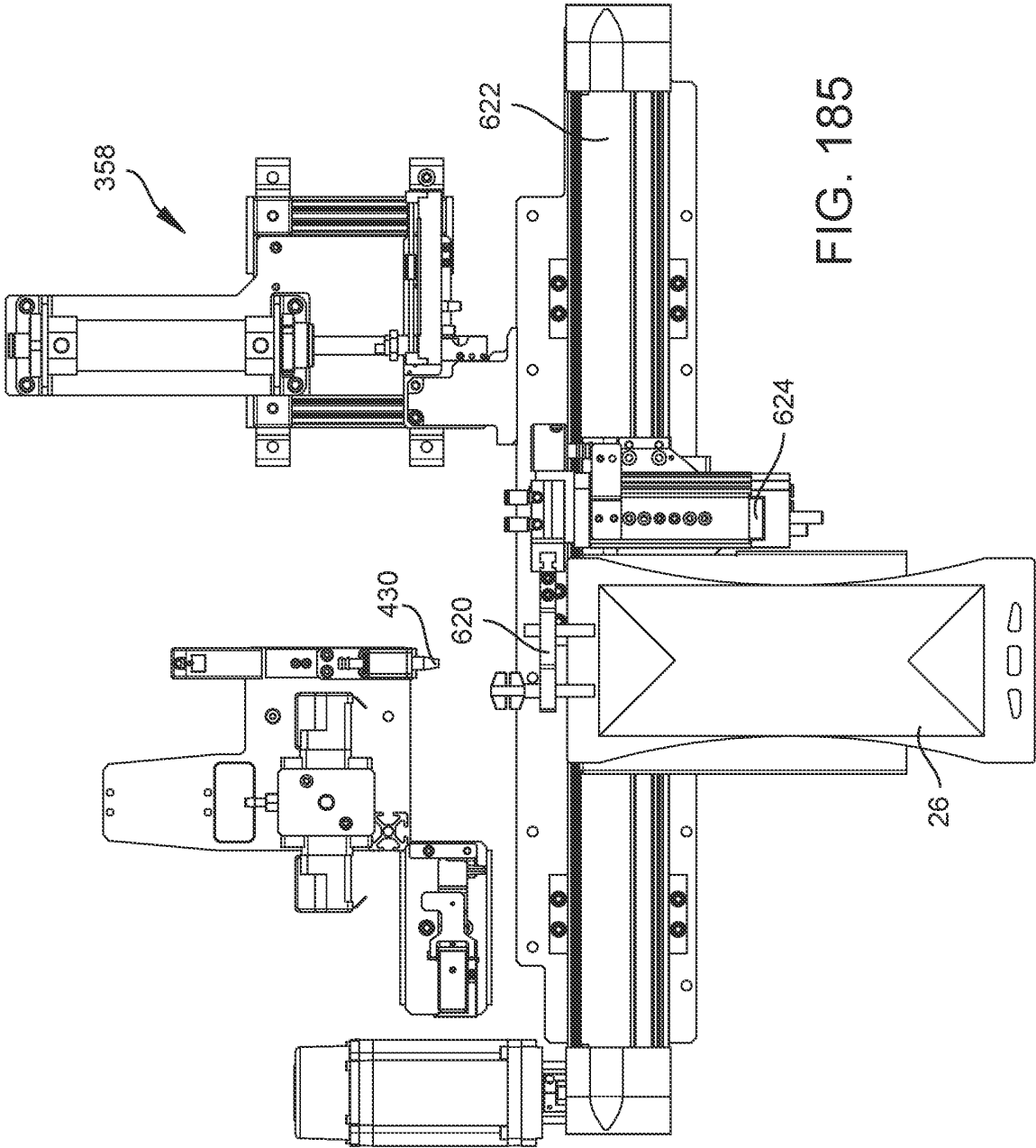


FIG. 184B

147/230



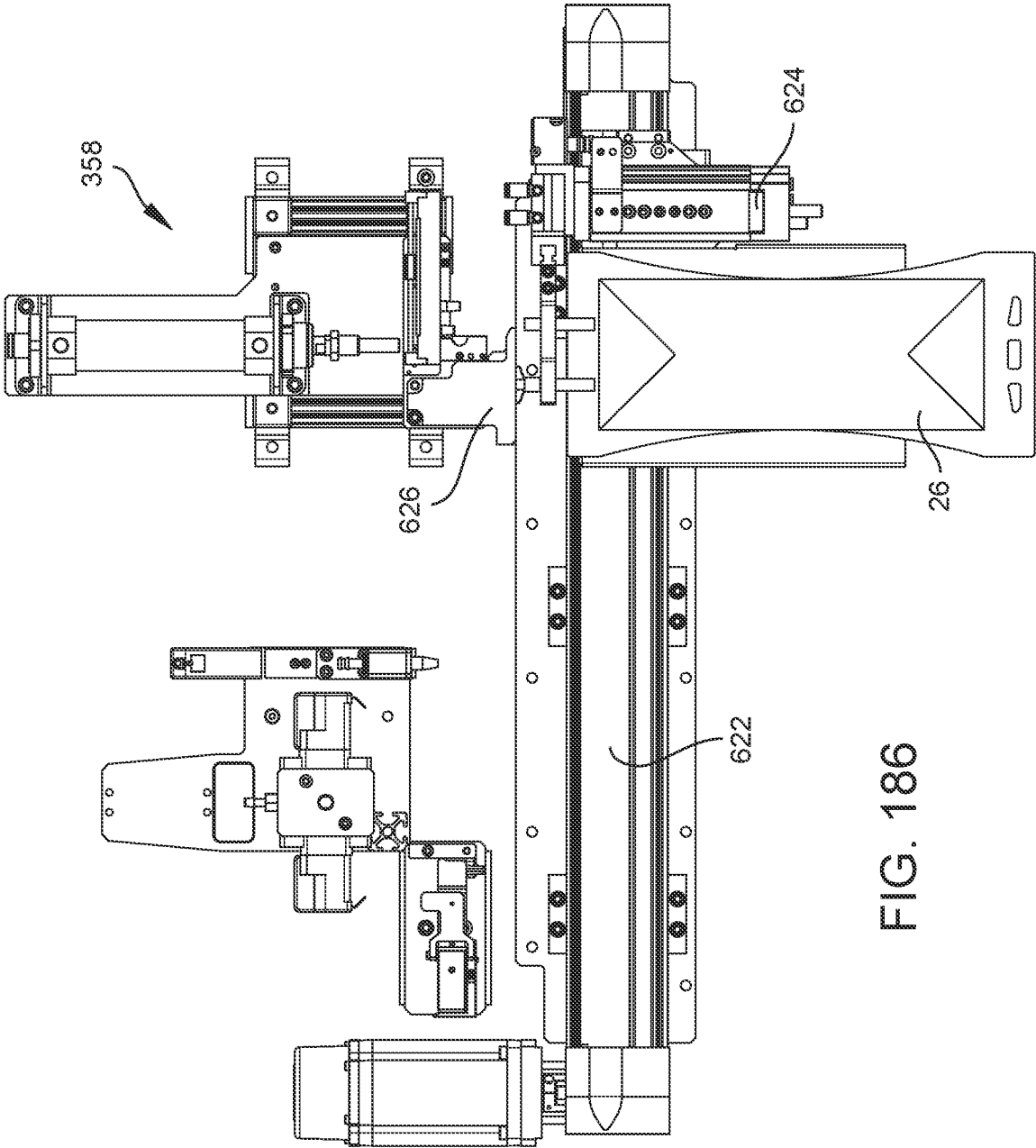


FIG. 186

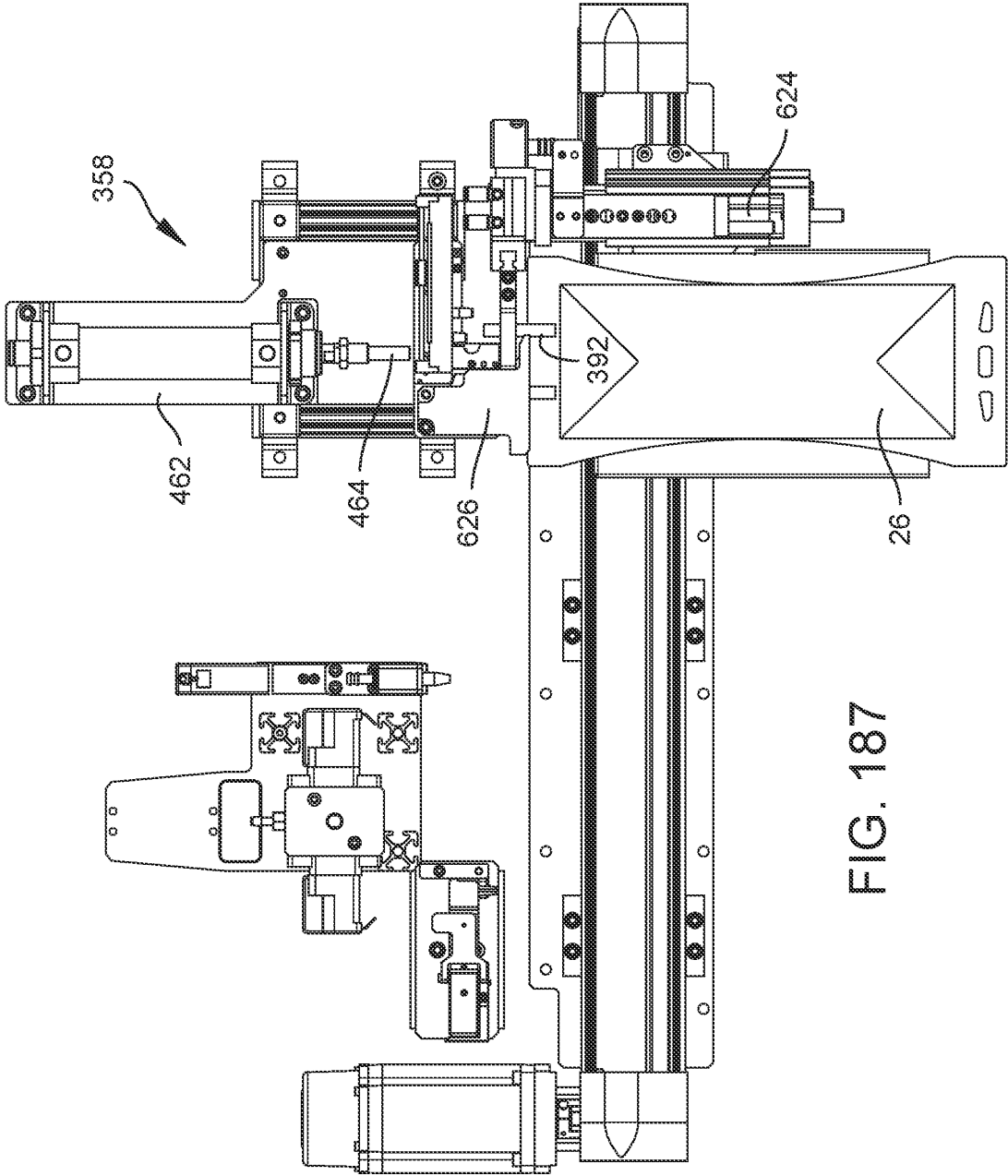


FIG. 187

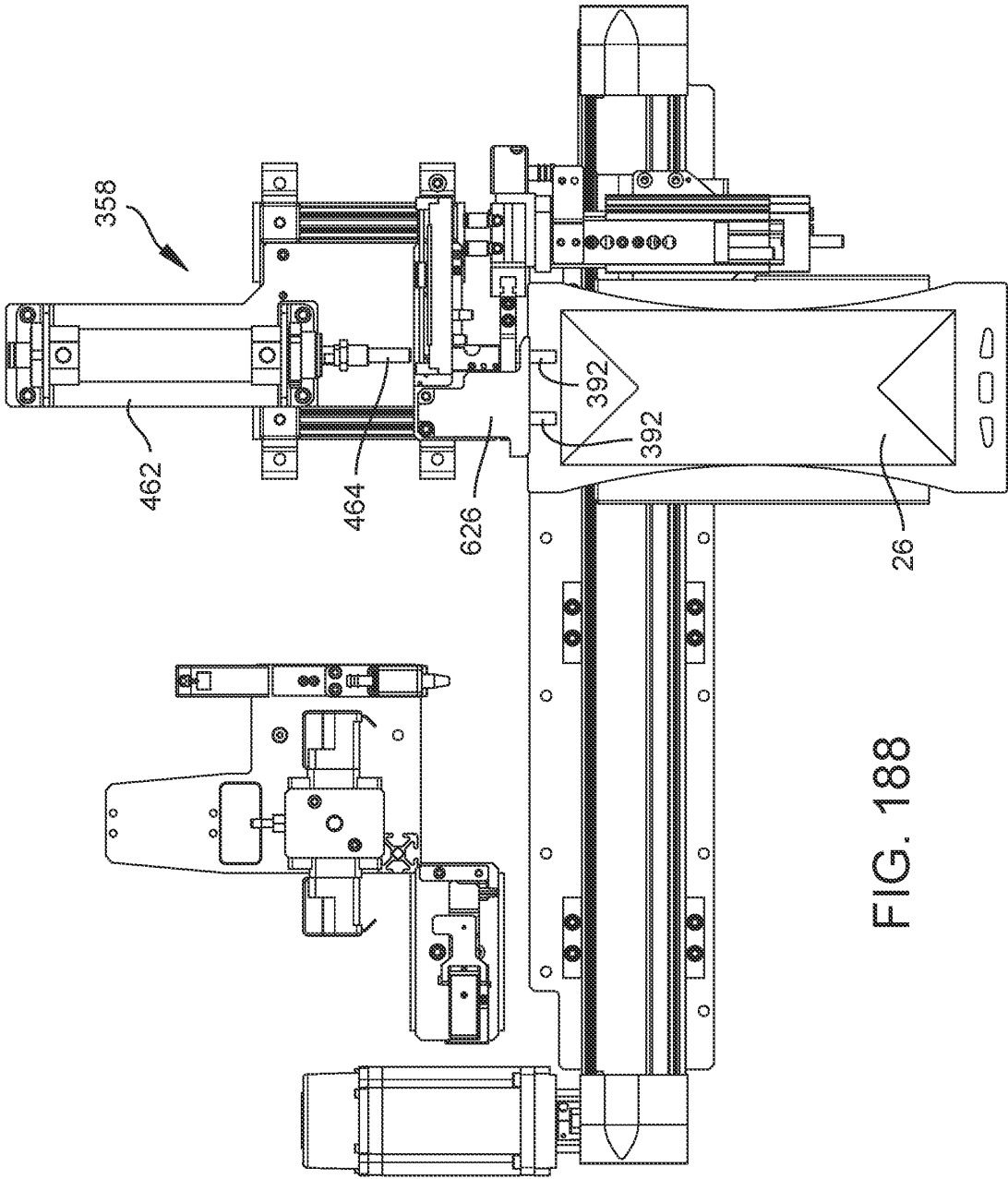


FIG. 188

151/230

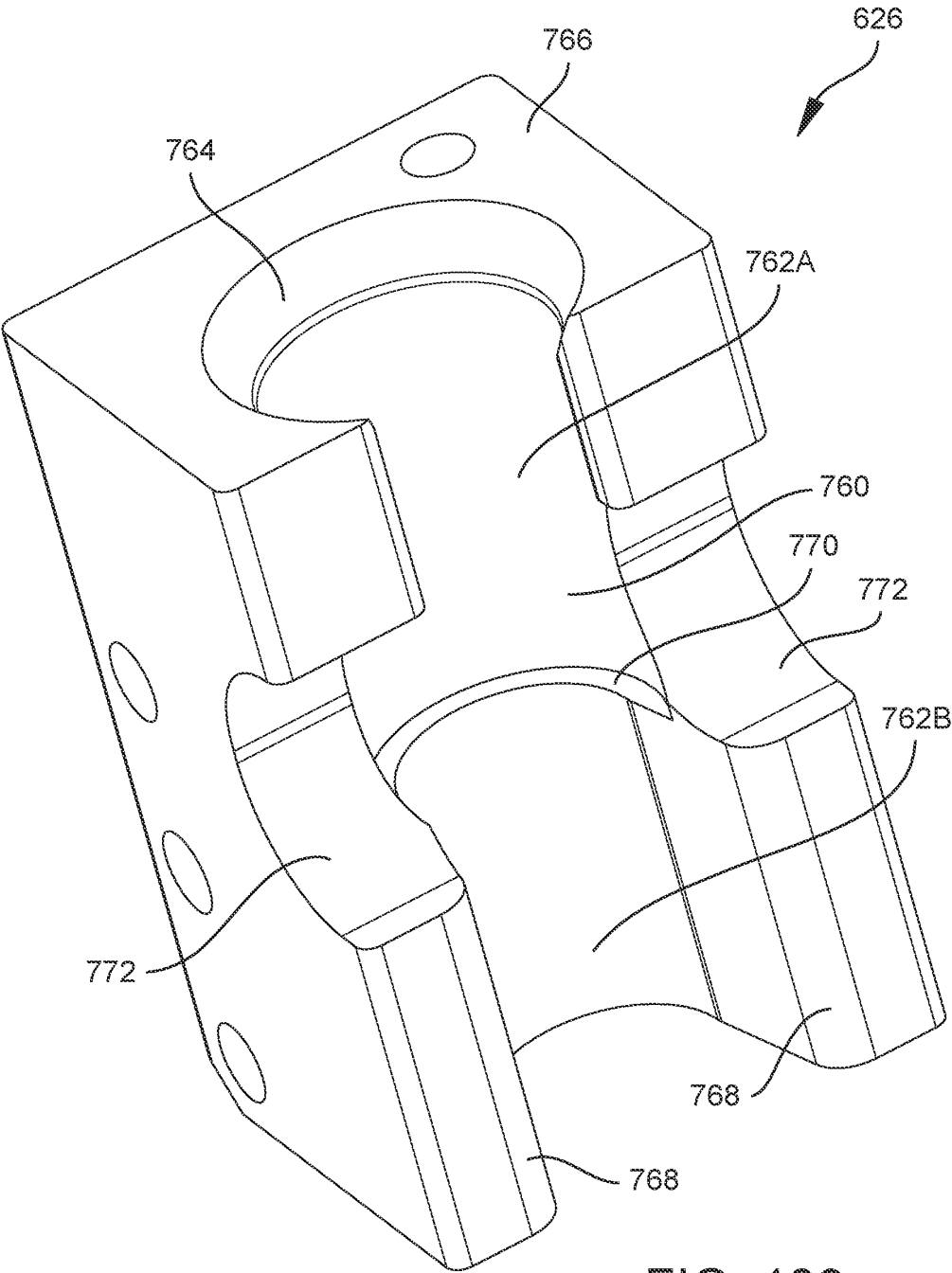


FIG. 189

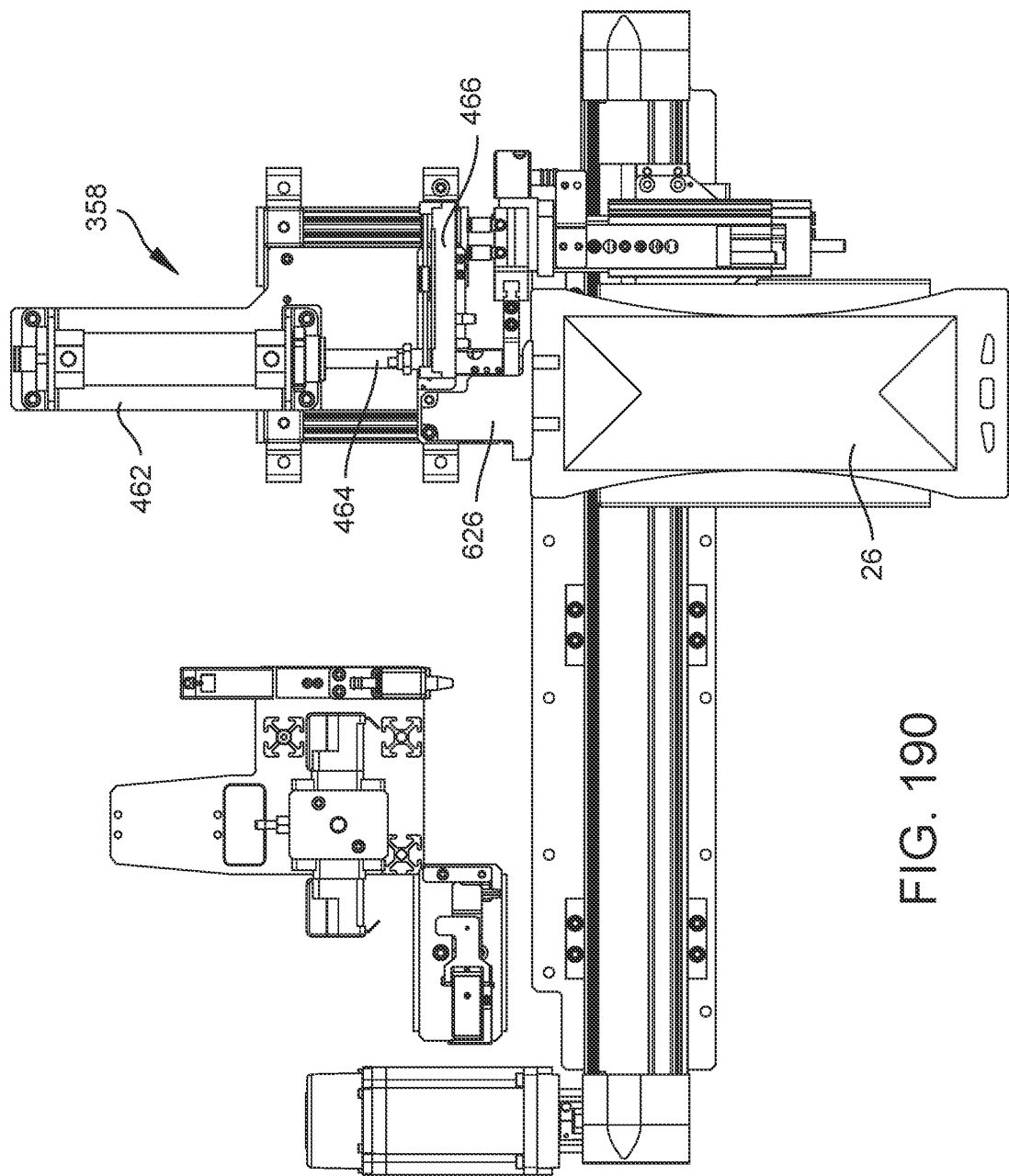
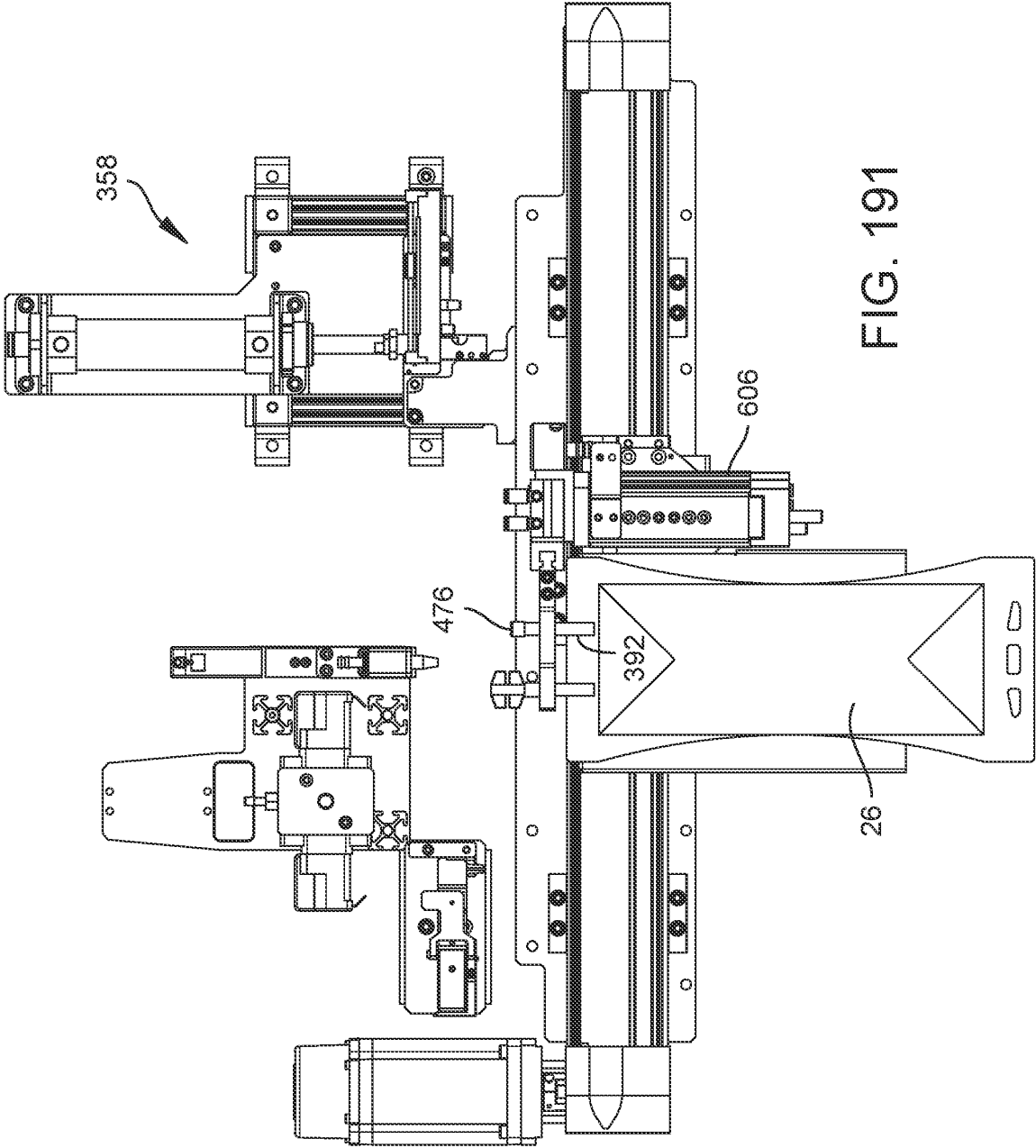
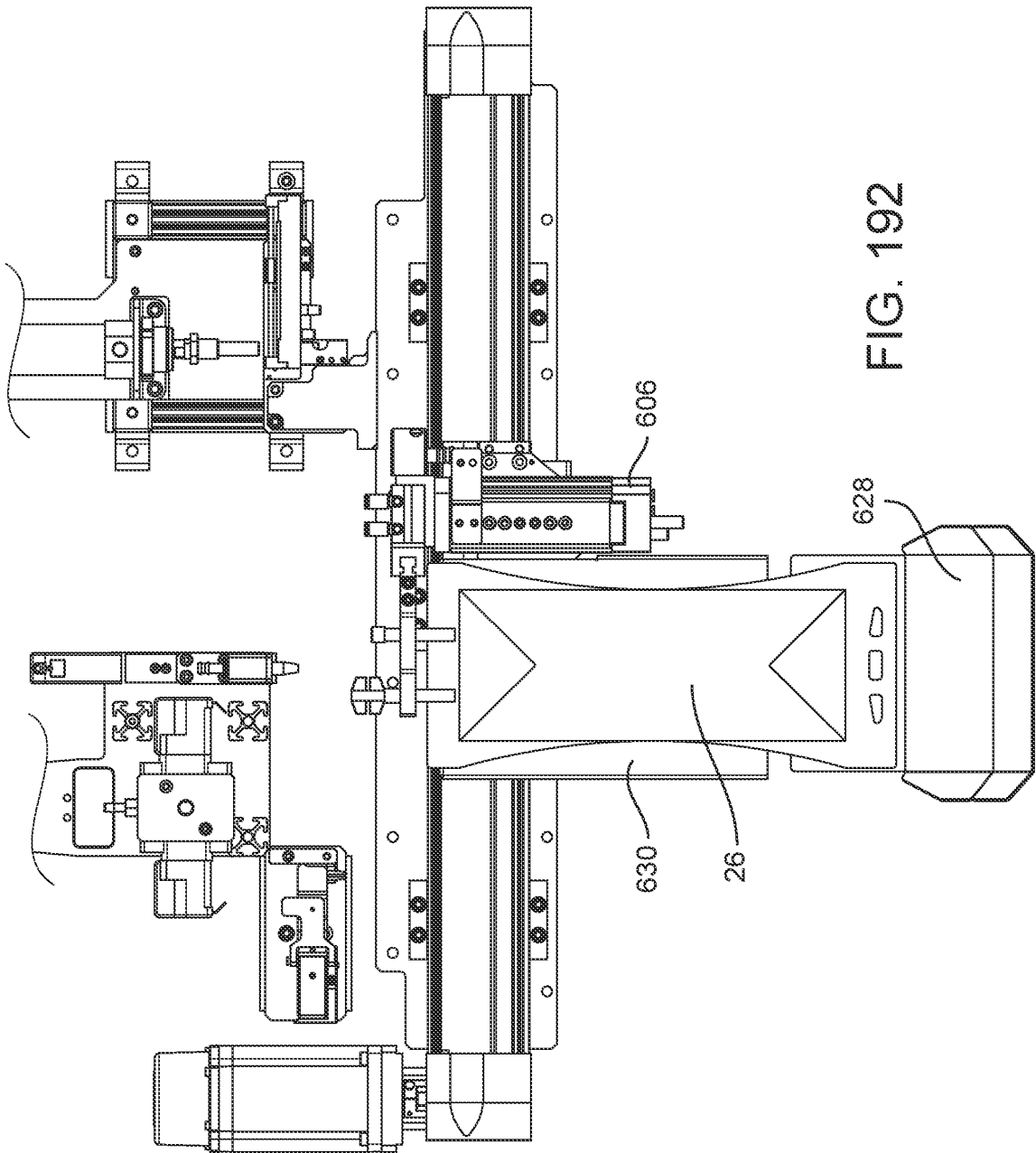


FIG. 190



154/230



155/230

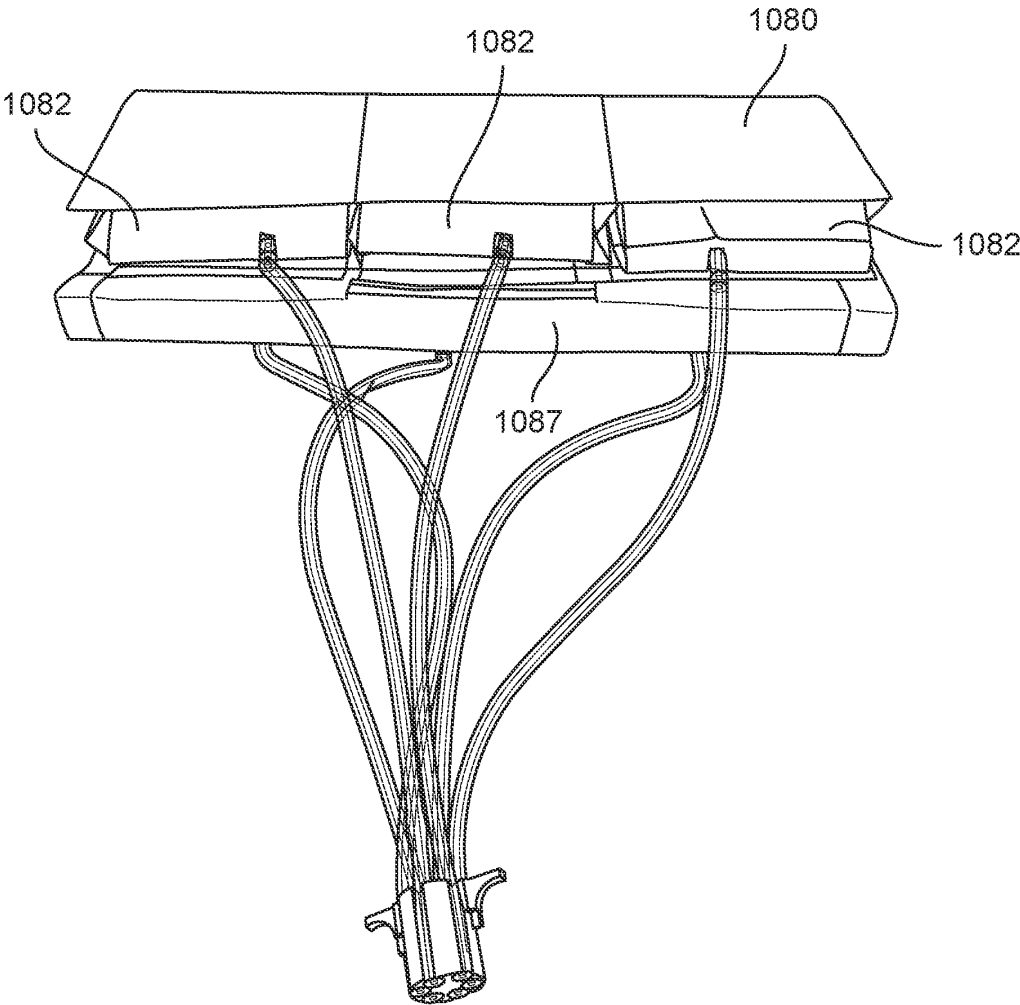


FIG. 193

156/230

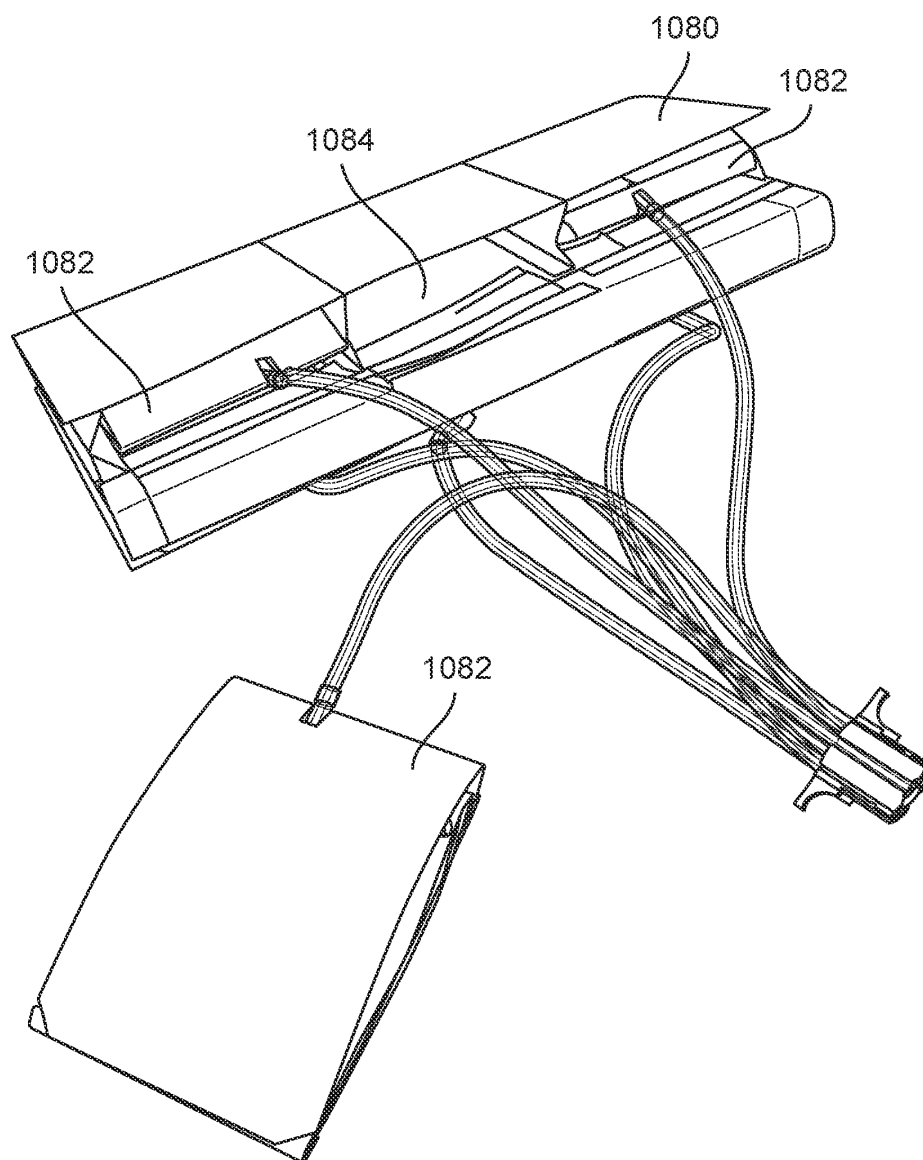


FIG. 194

157/230

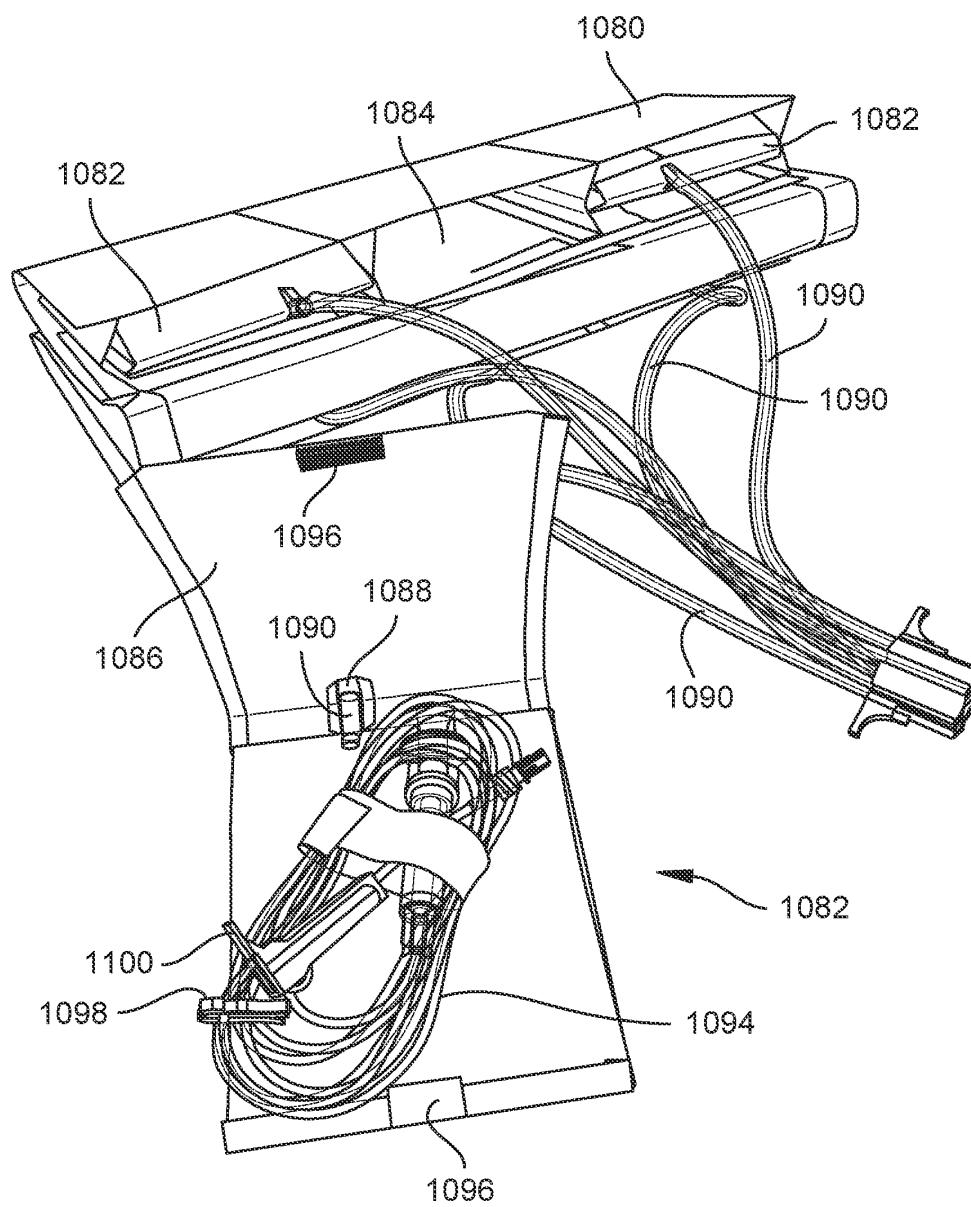


FIG. 195

158/230

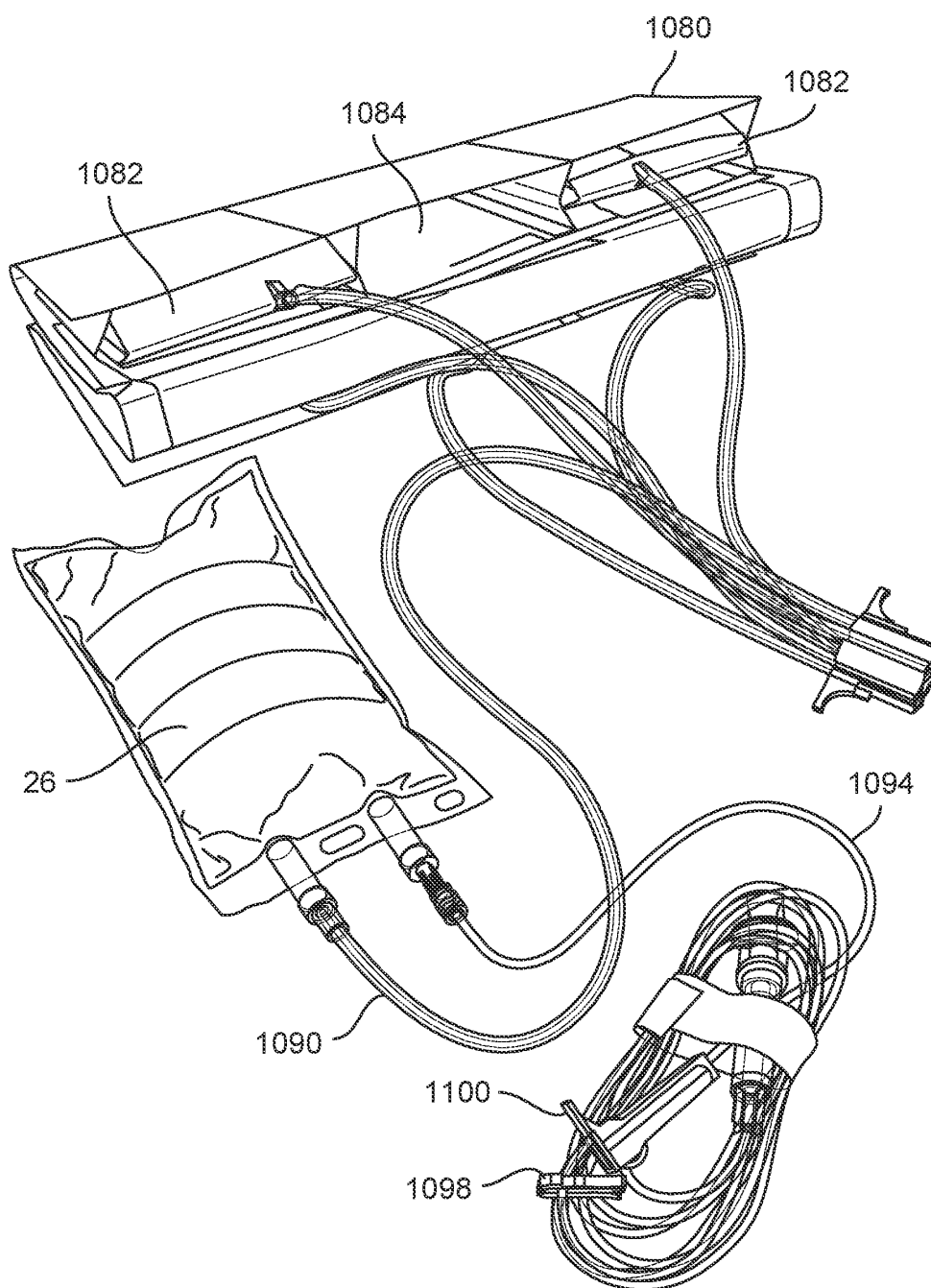


FIG. 196

159/230

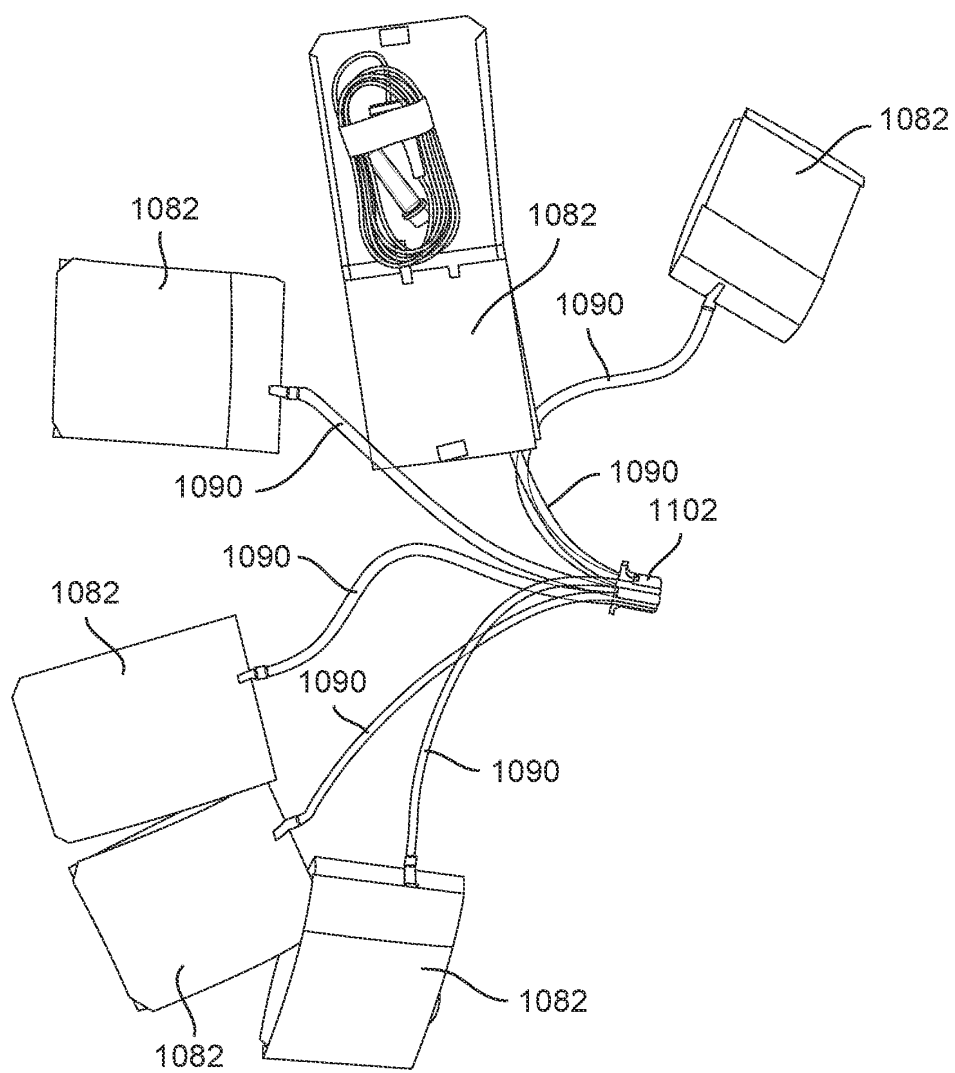


FIG. 197

160/230

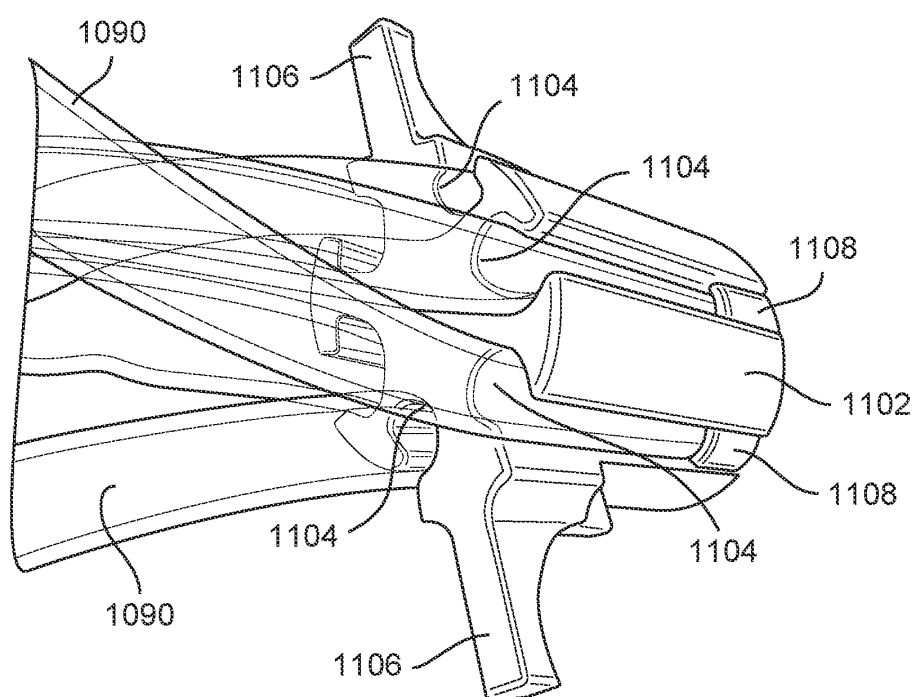
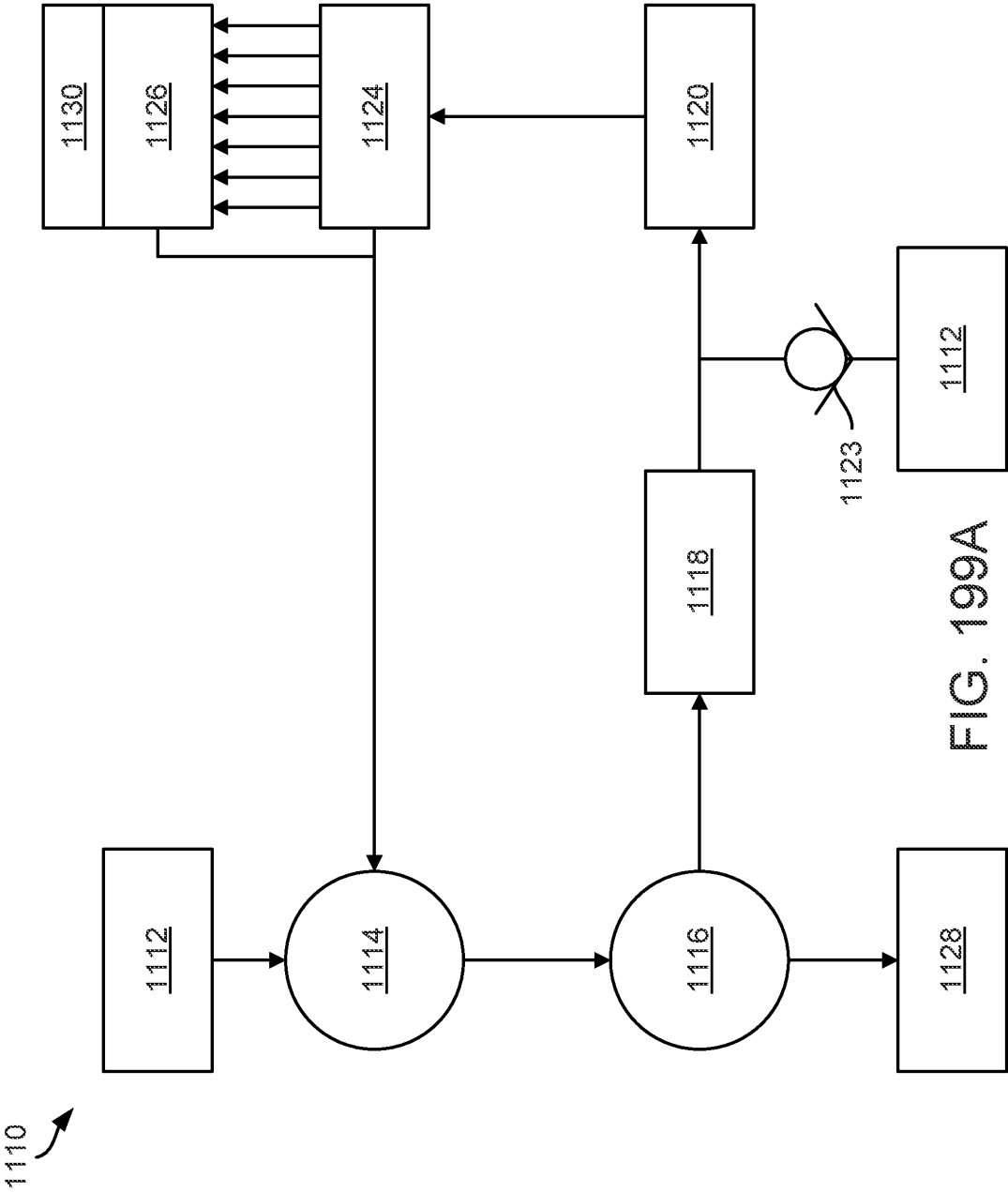


FIG. 198



162/230

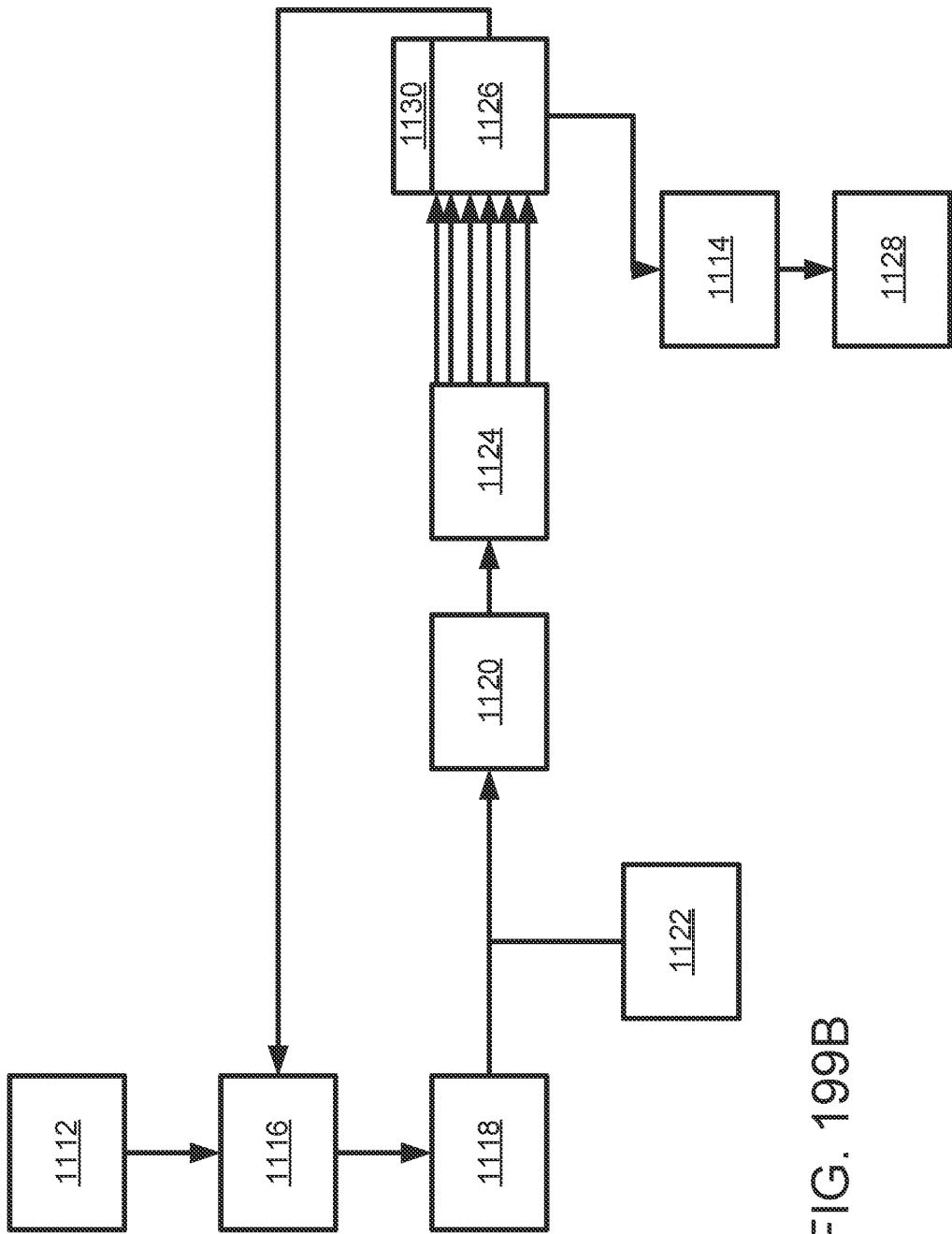


FIG. 199B

163/230

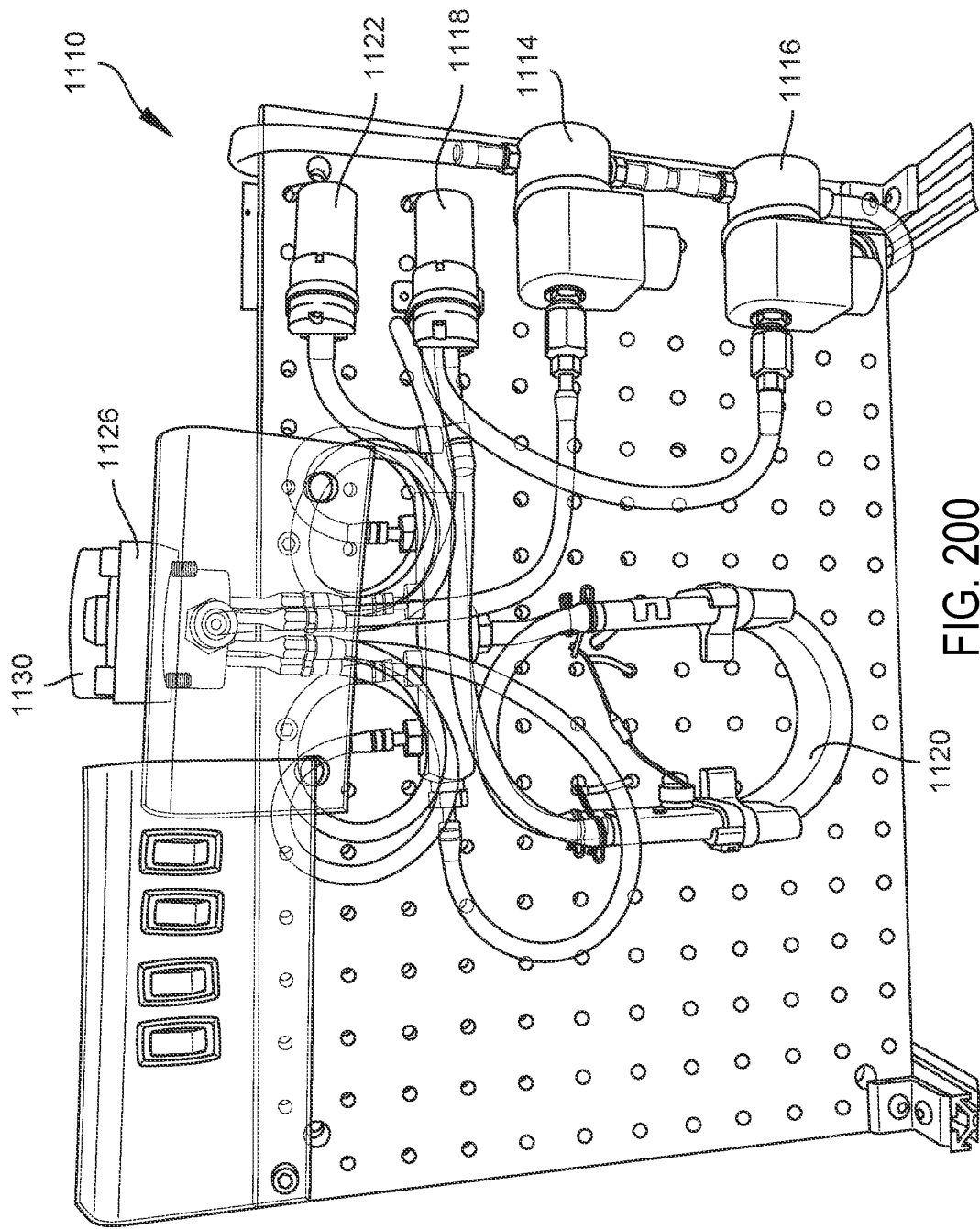


FIG. 200

164/230

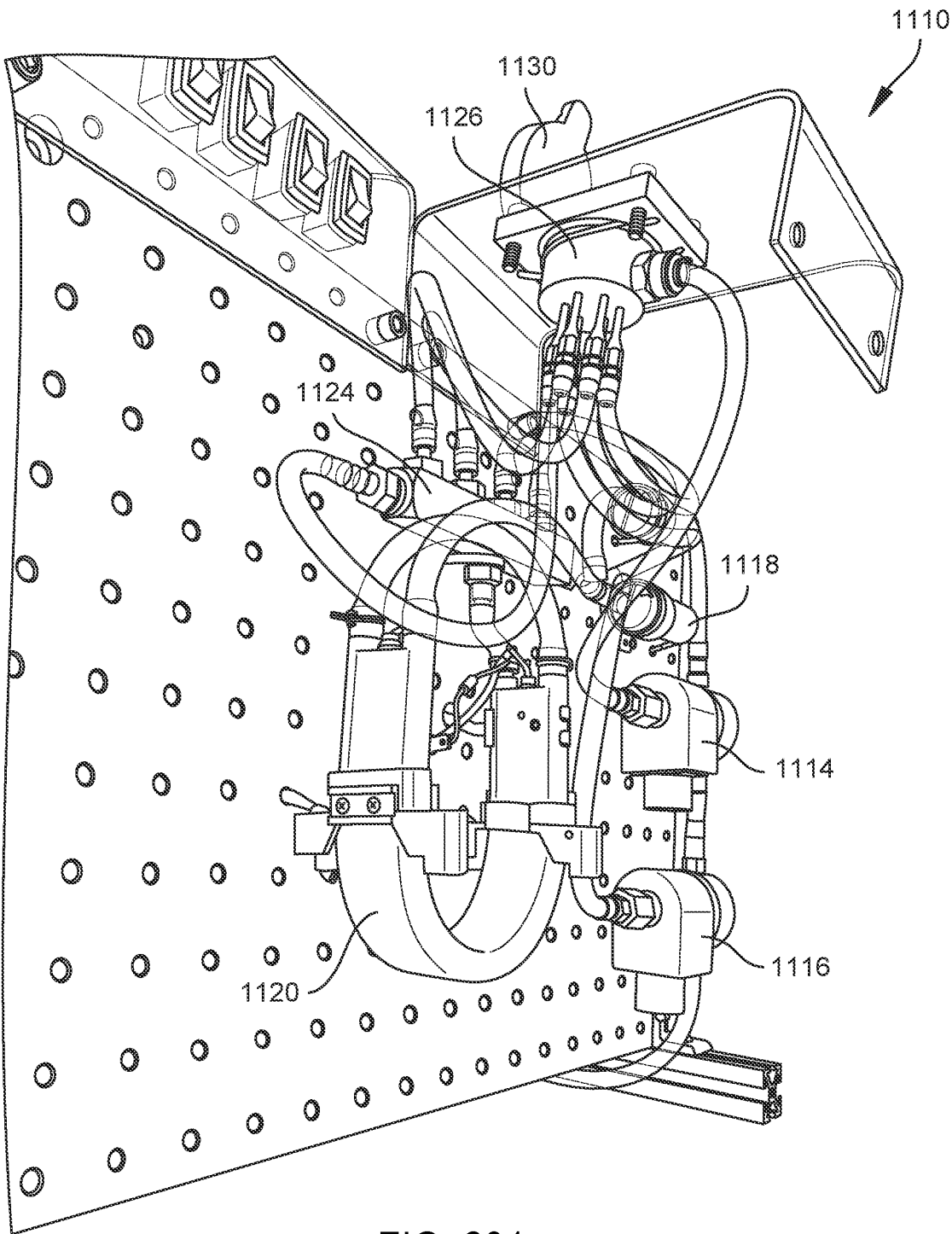


FIG. 201

165/230

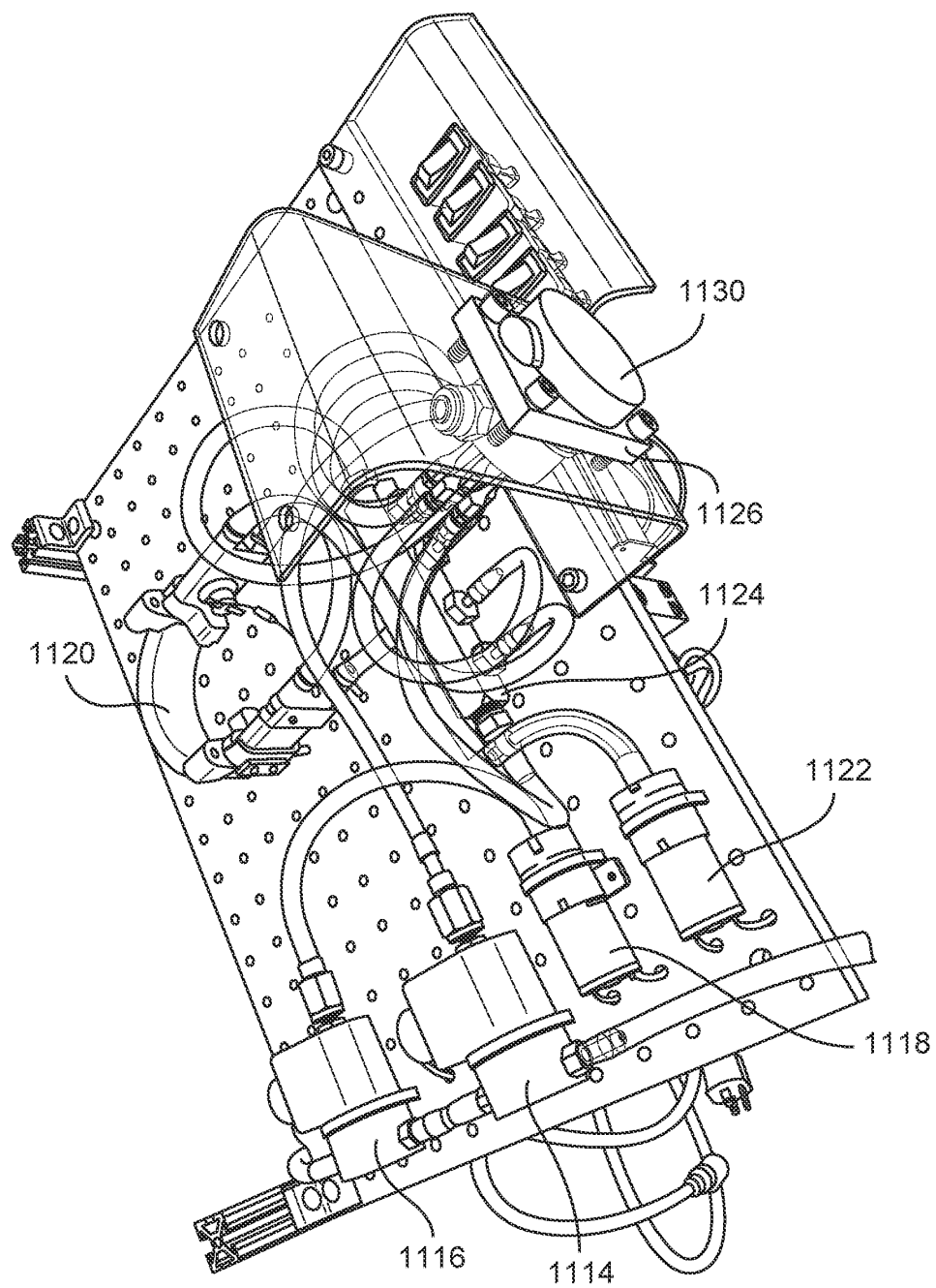


FIG. 202

166/230

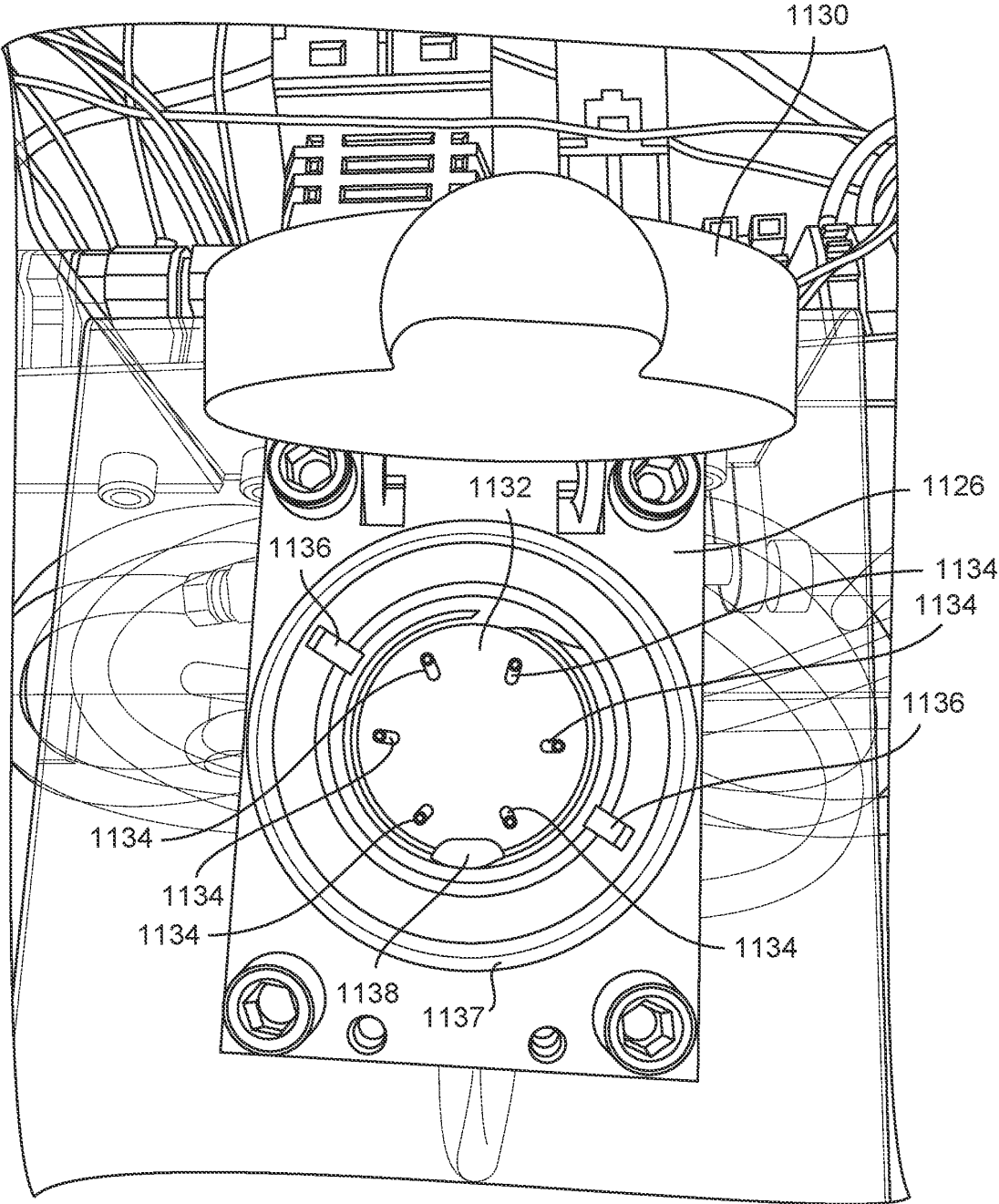


FIG. 203

167/230

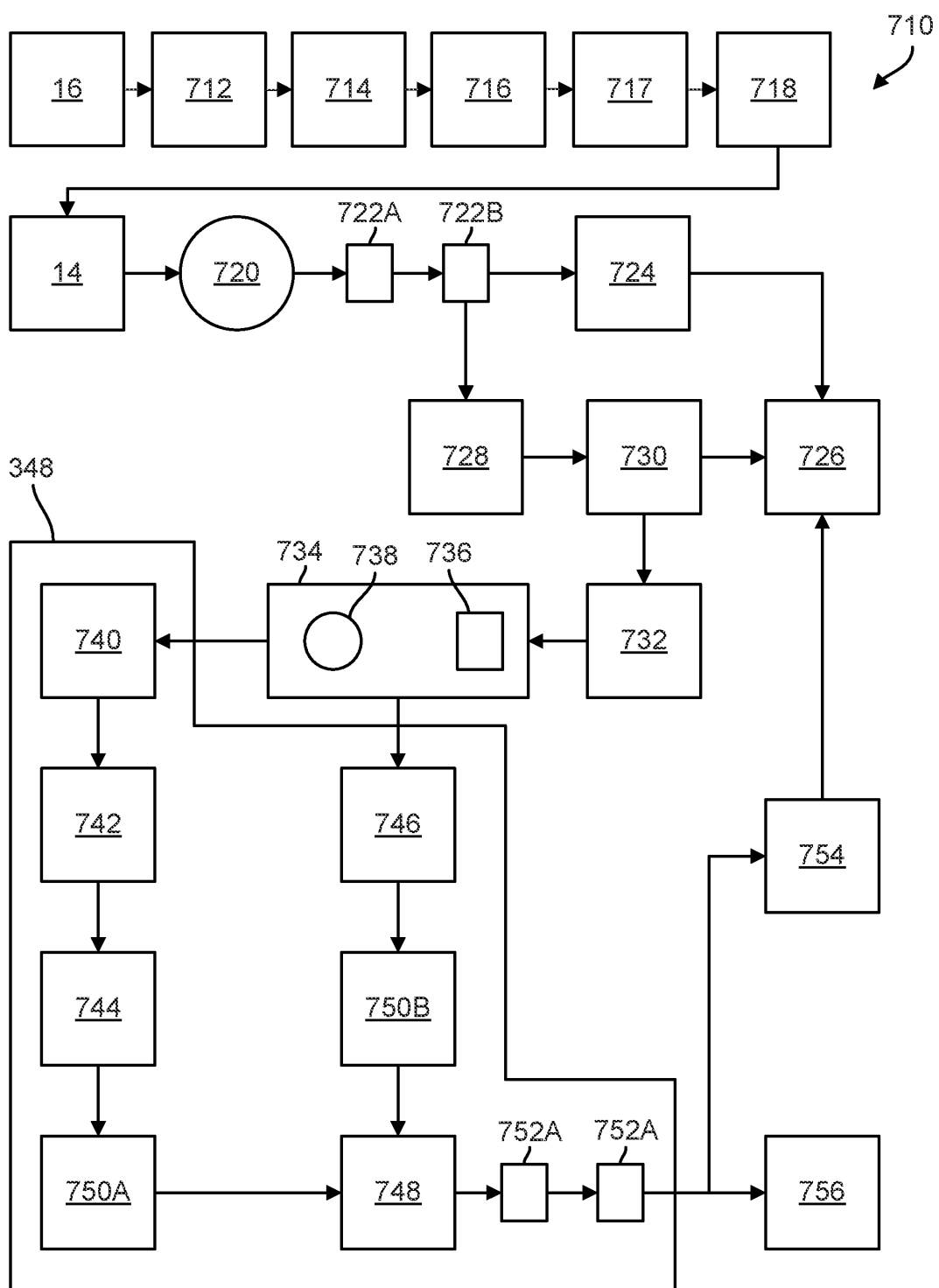
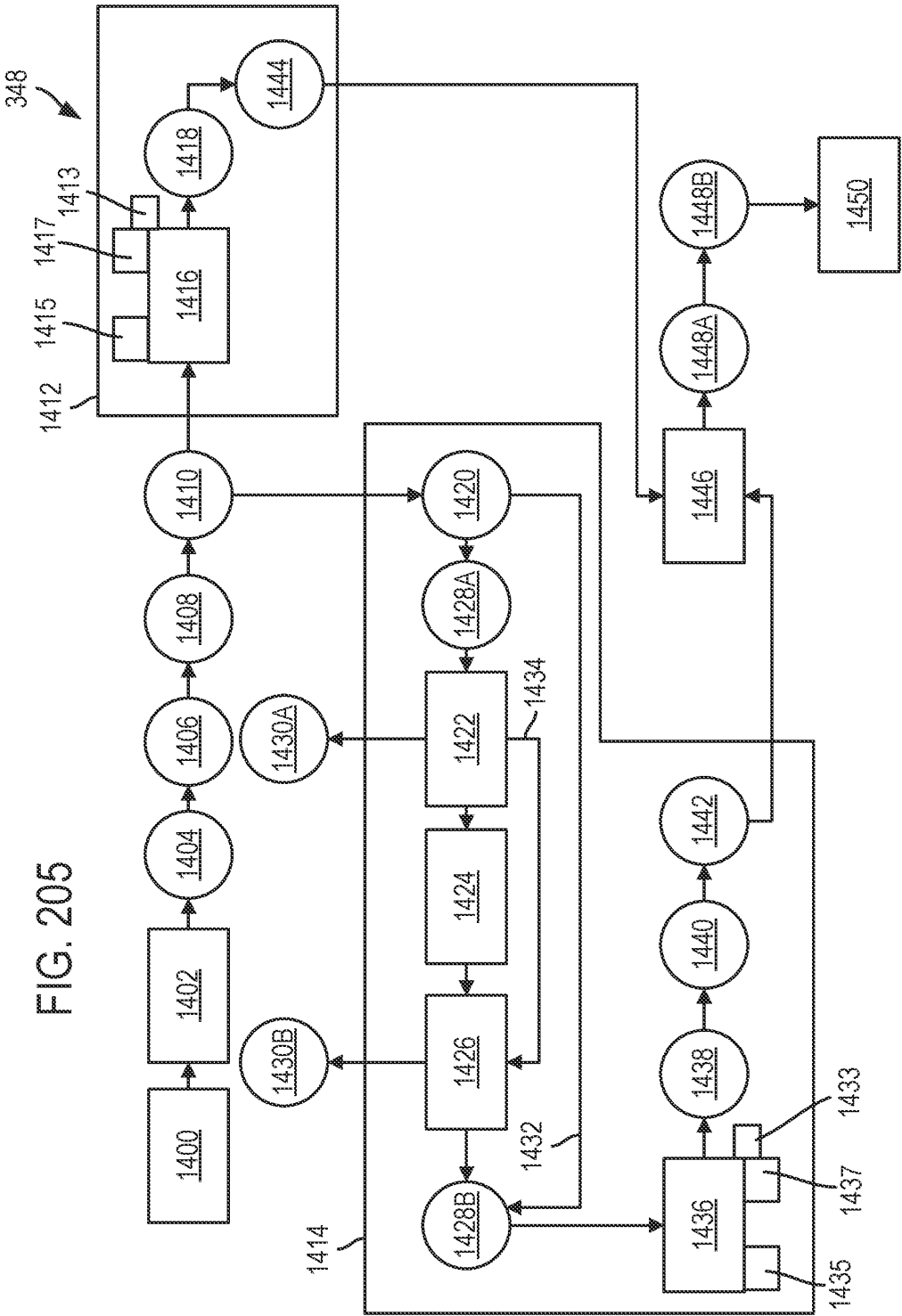


FIG. 204



169/230

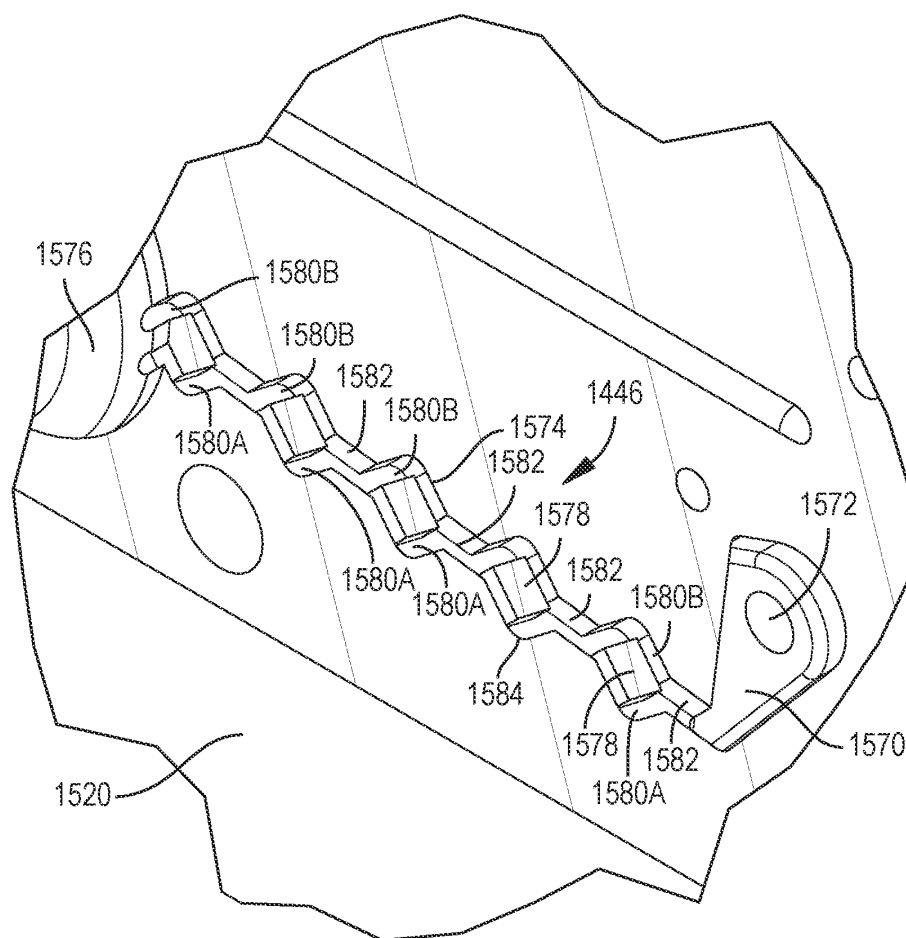
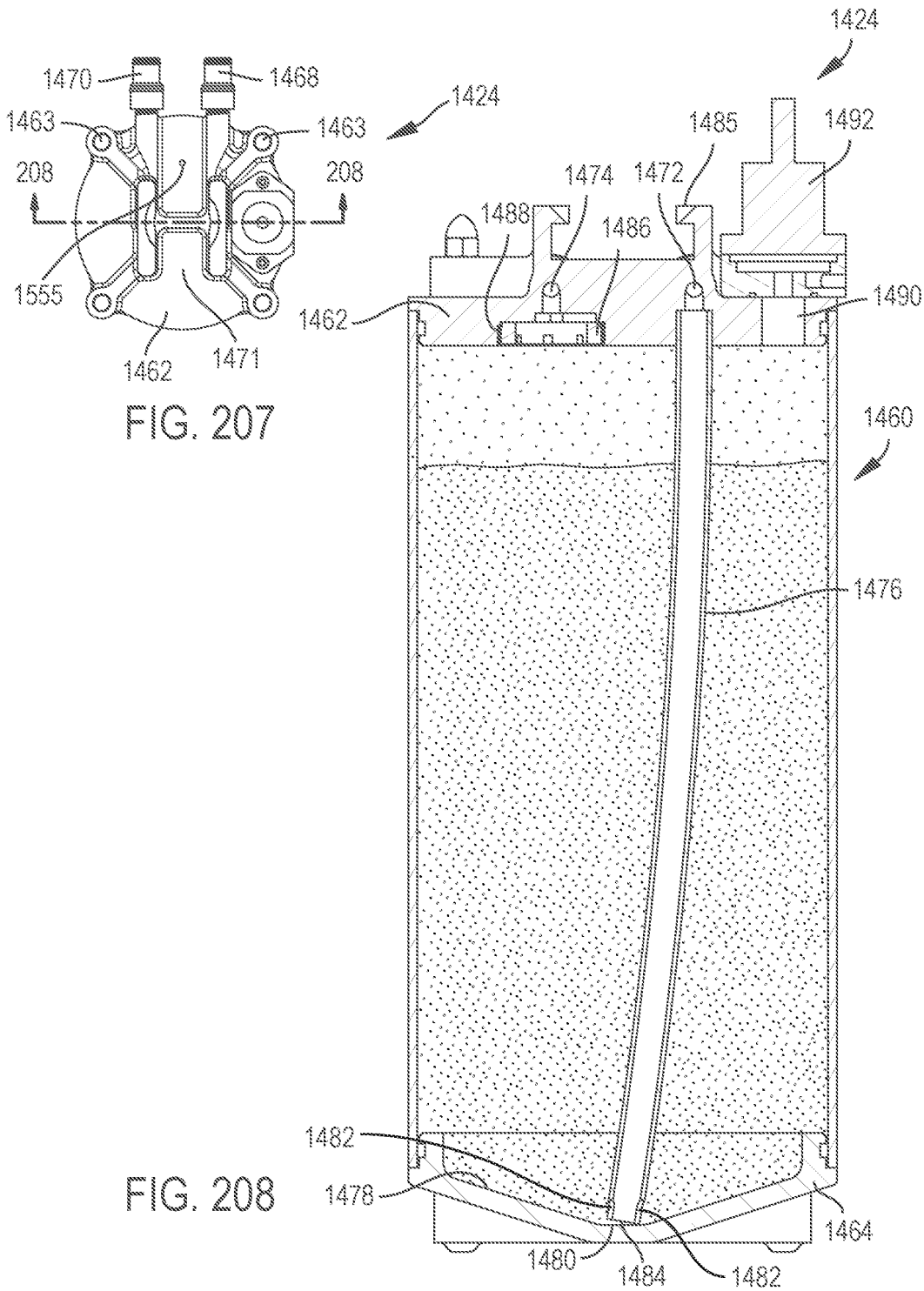
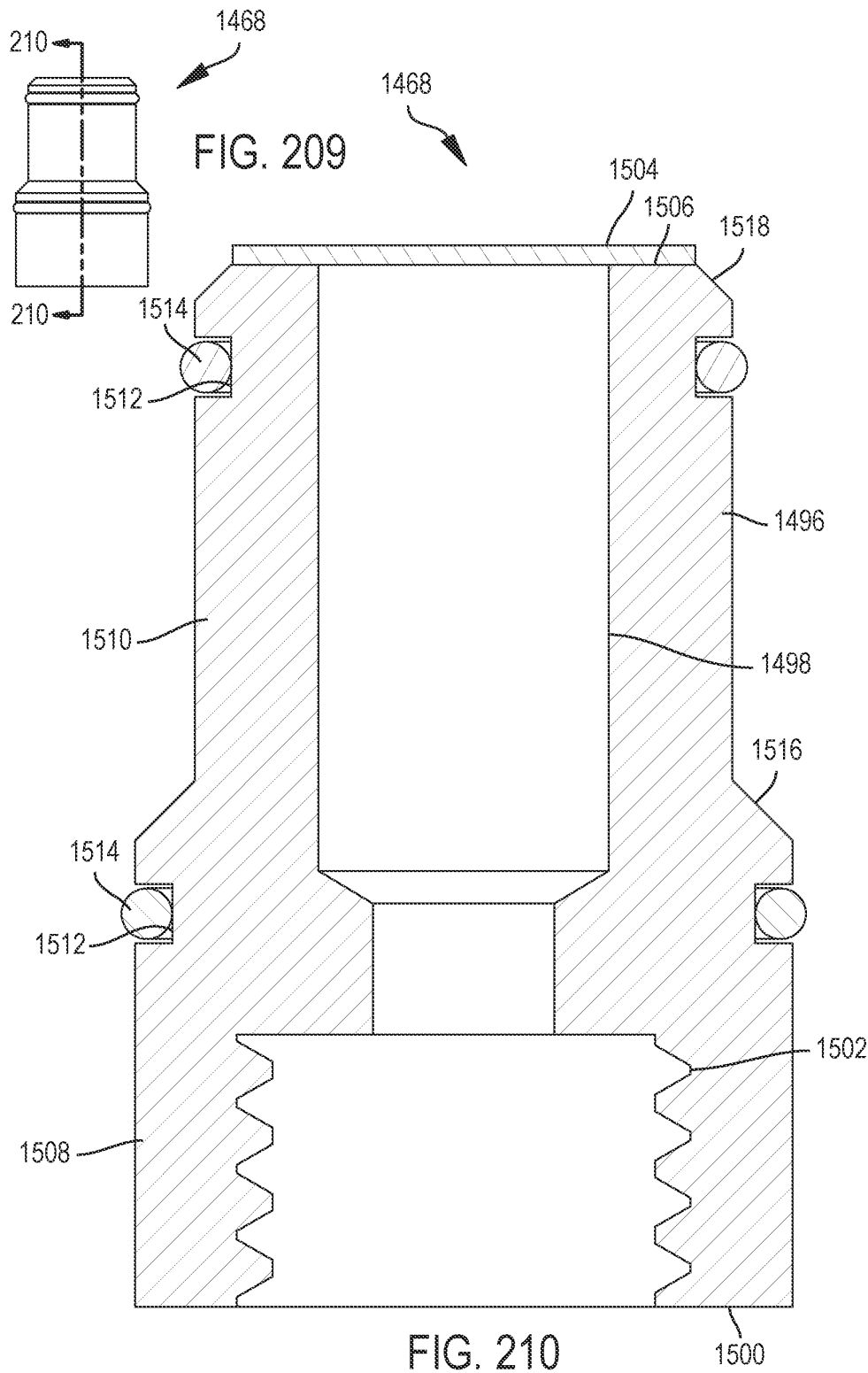


FIG. 206

170/230



171/230



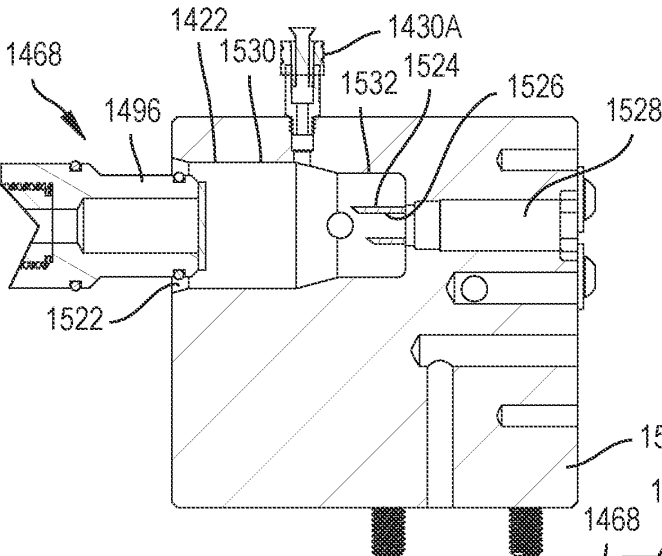


FIG. 211

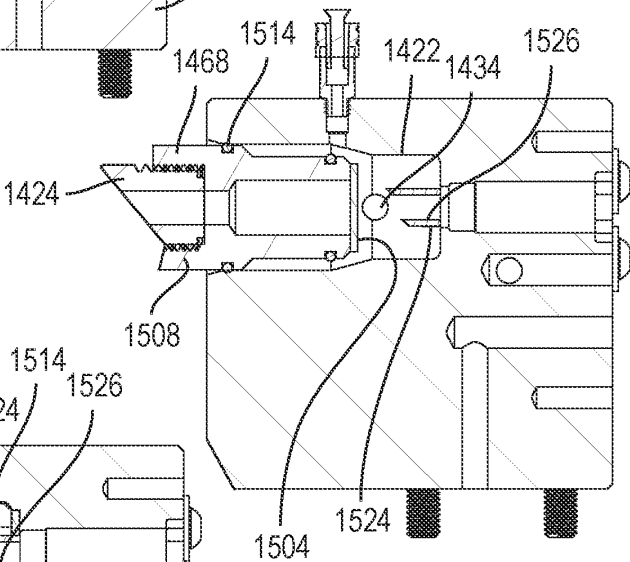


FIG. 212

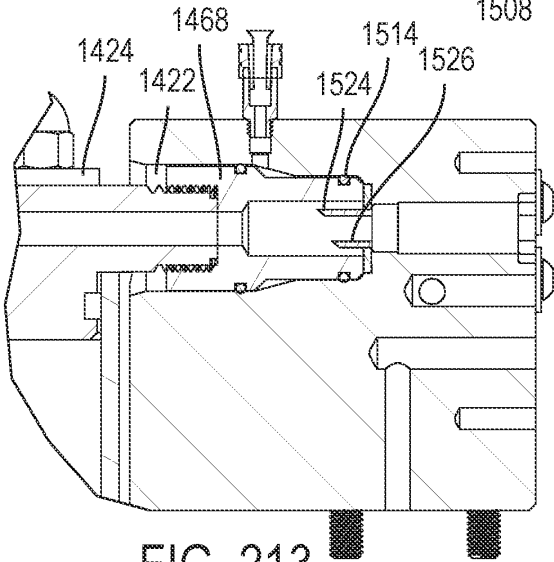
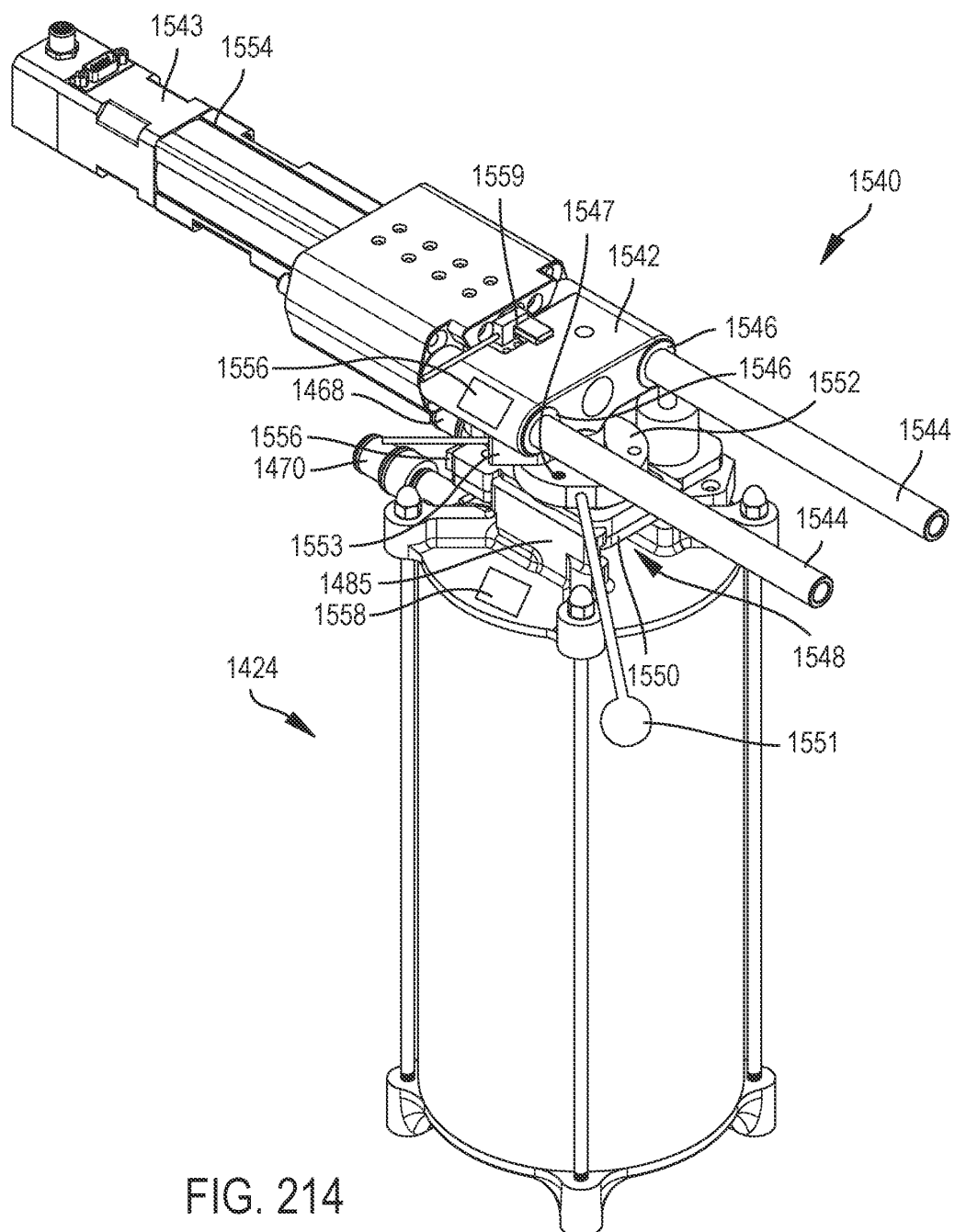


FIG. 213

173/230



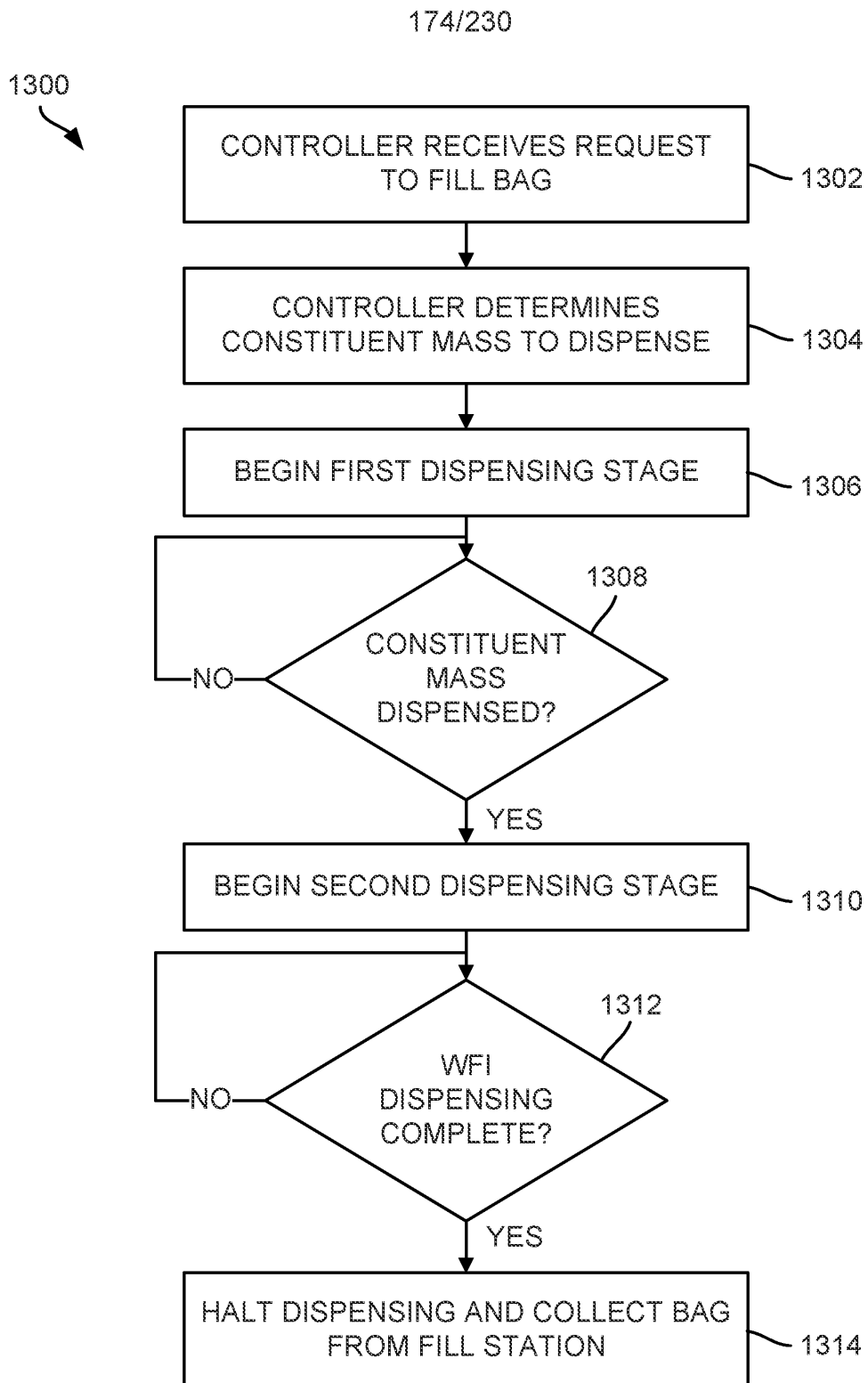
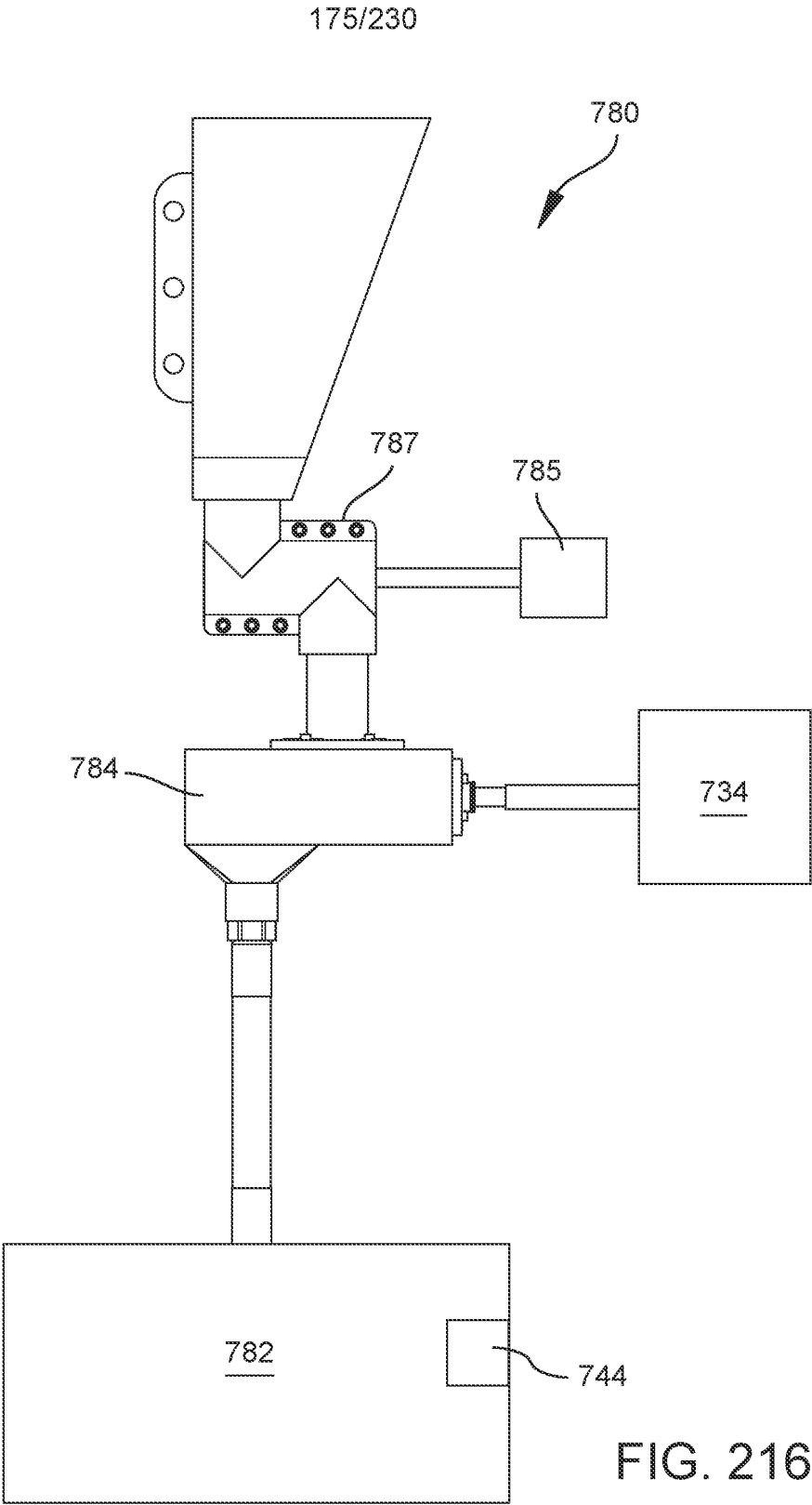


FIG. 215



176/230

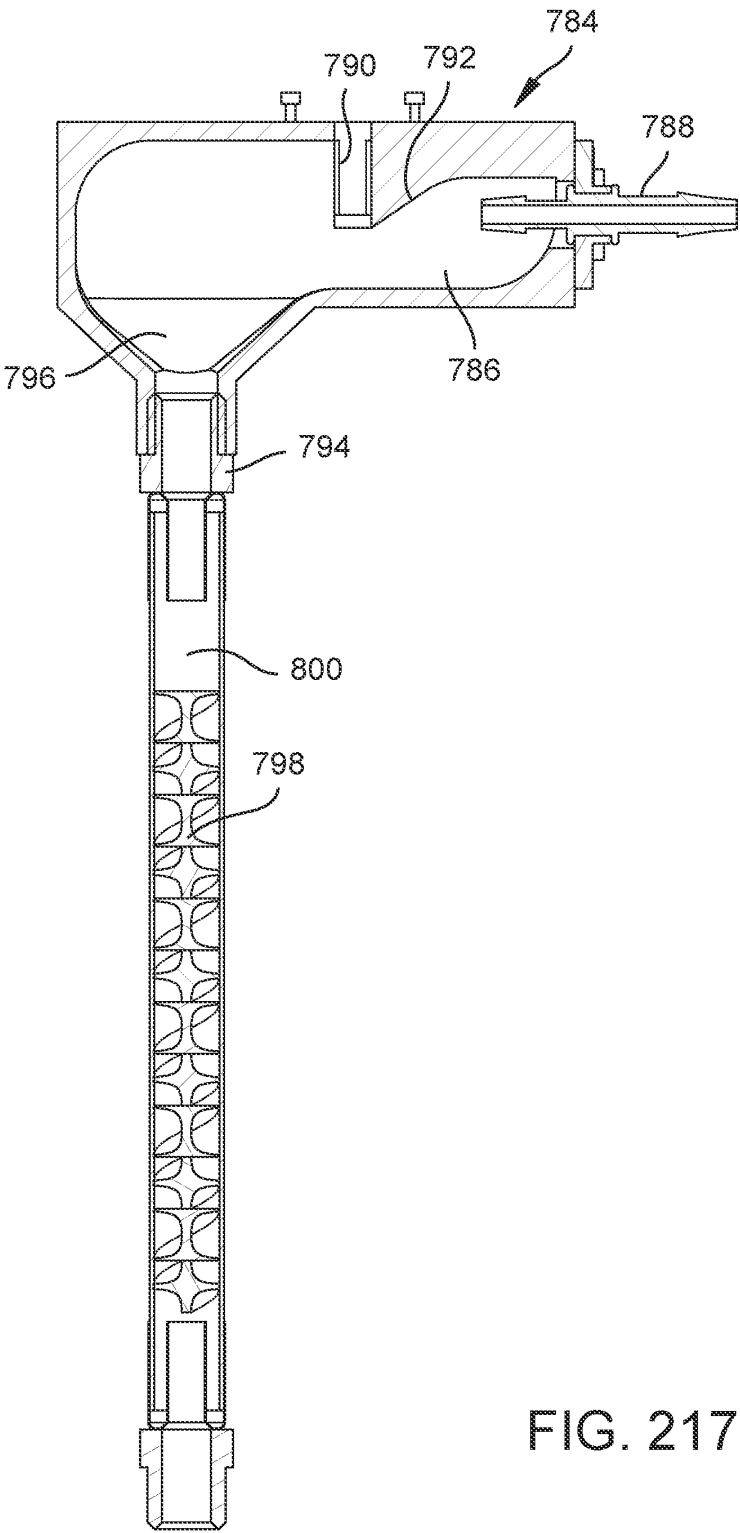


FIG. 217

177/230

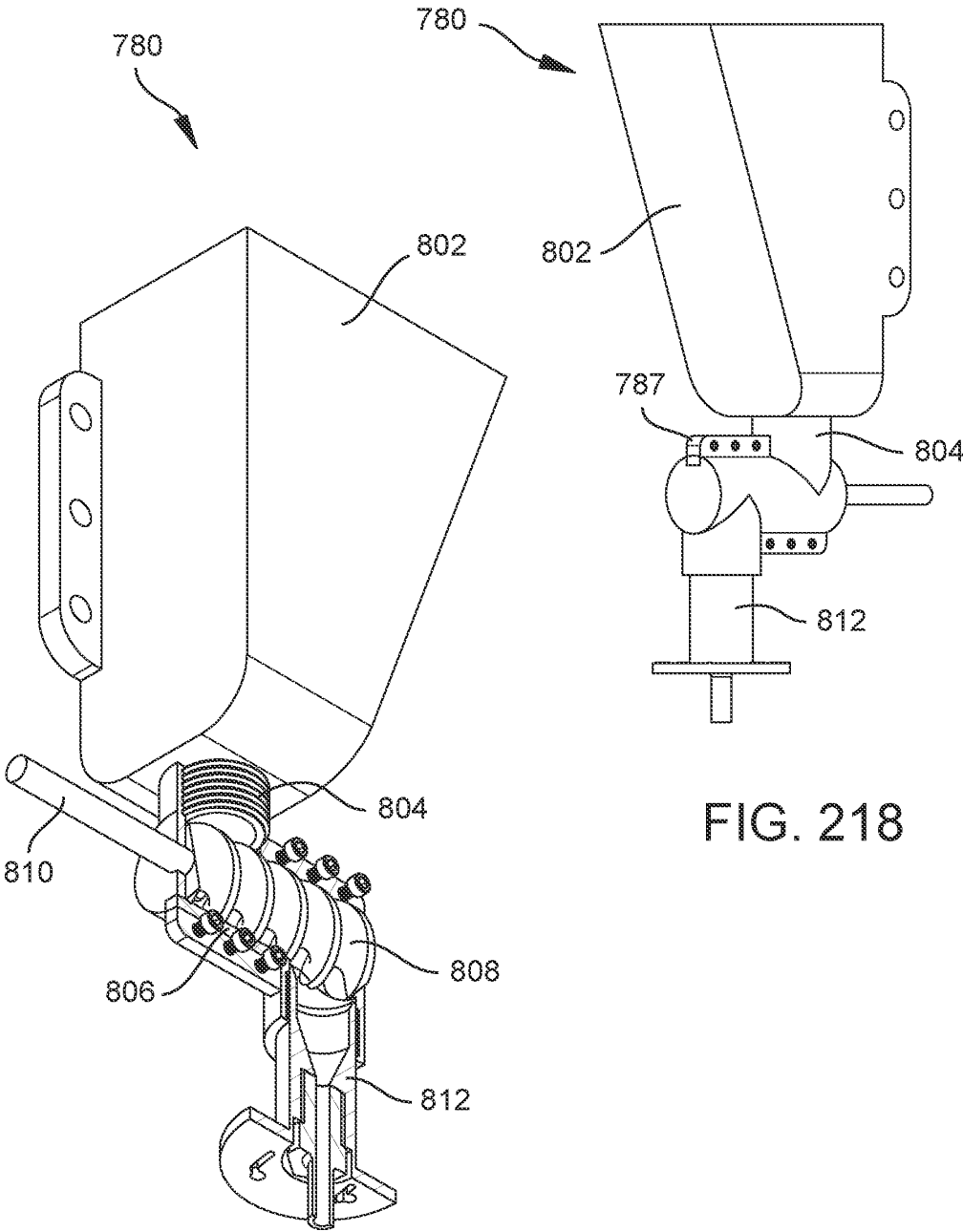


FIG. 218

FIG. 219

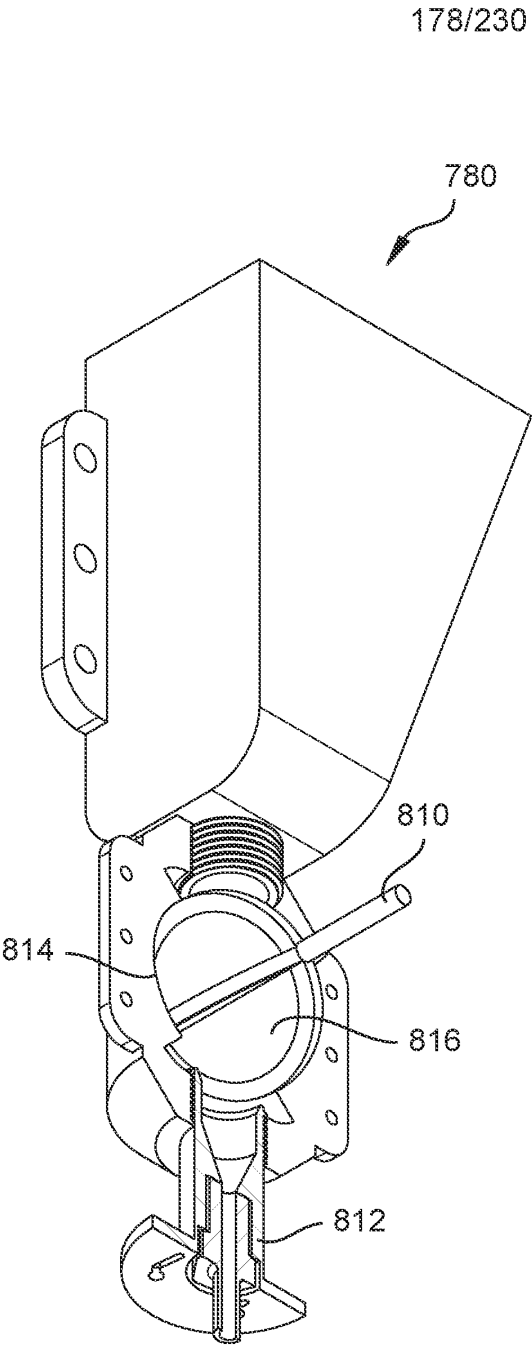


FIG. 221

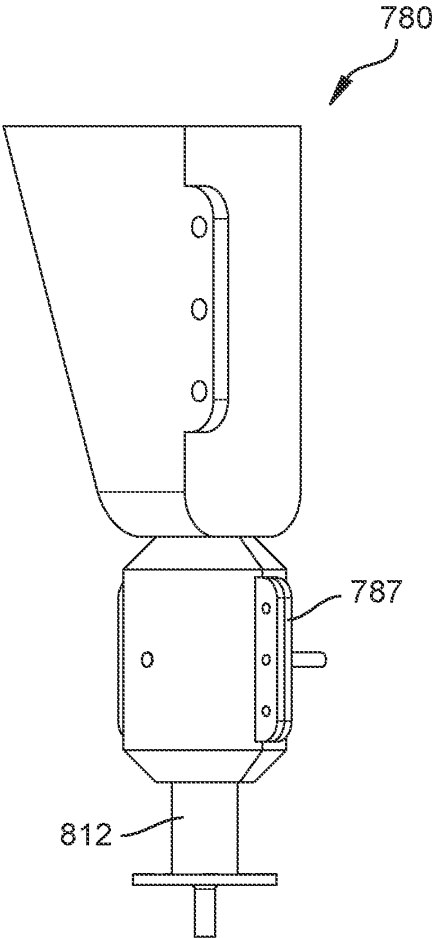


FIG. 220

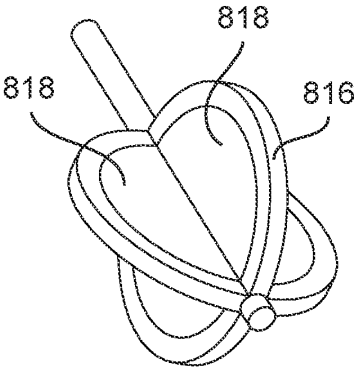


FIG. 222

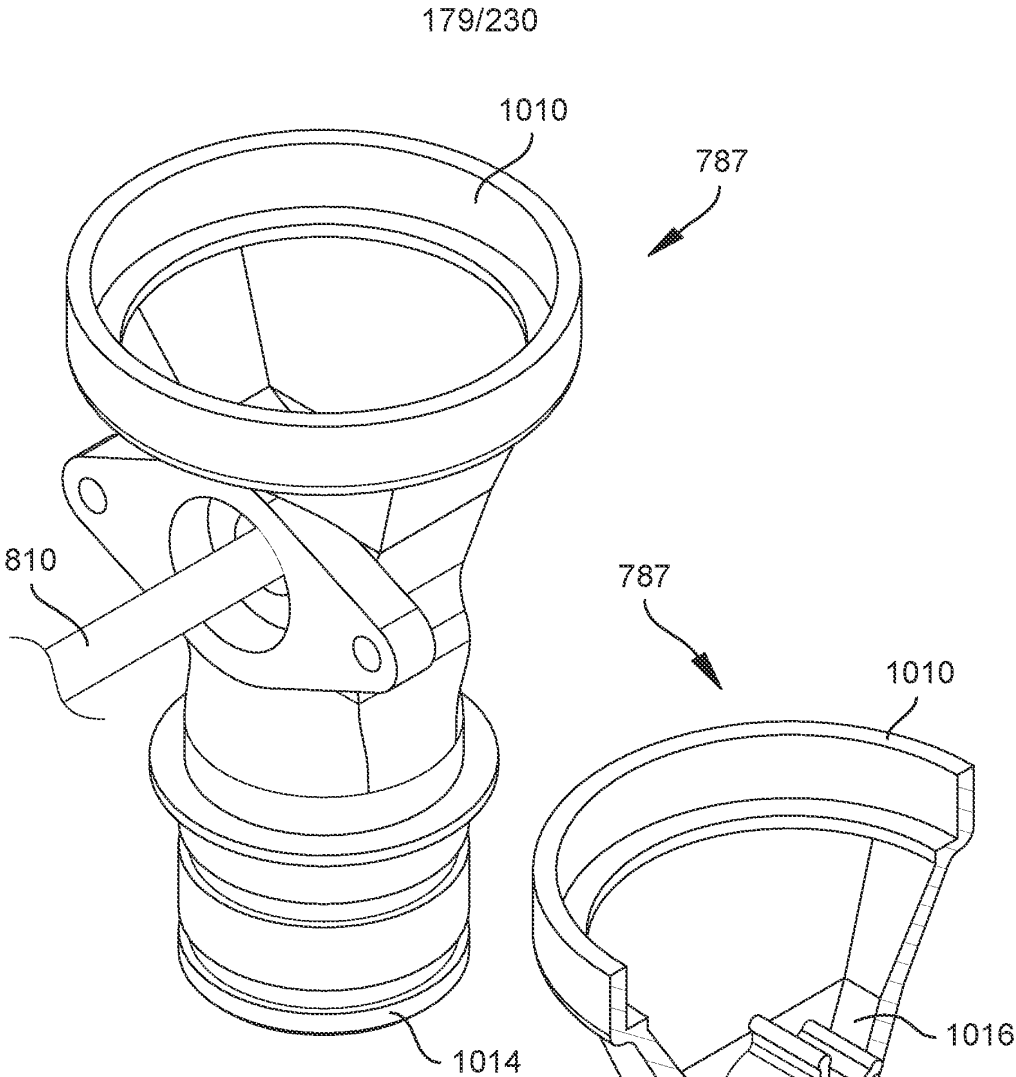
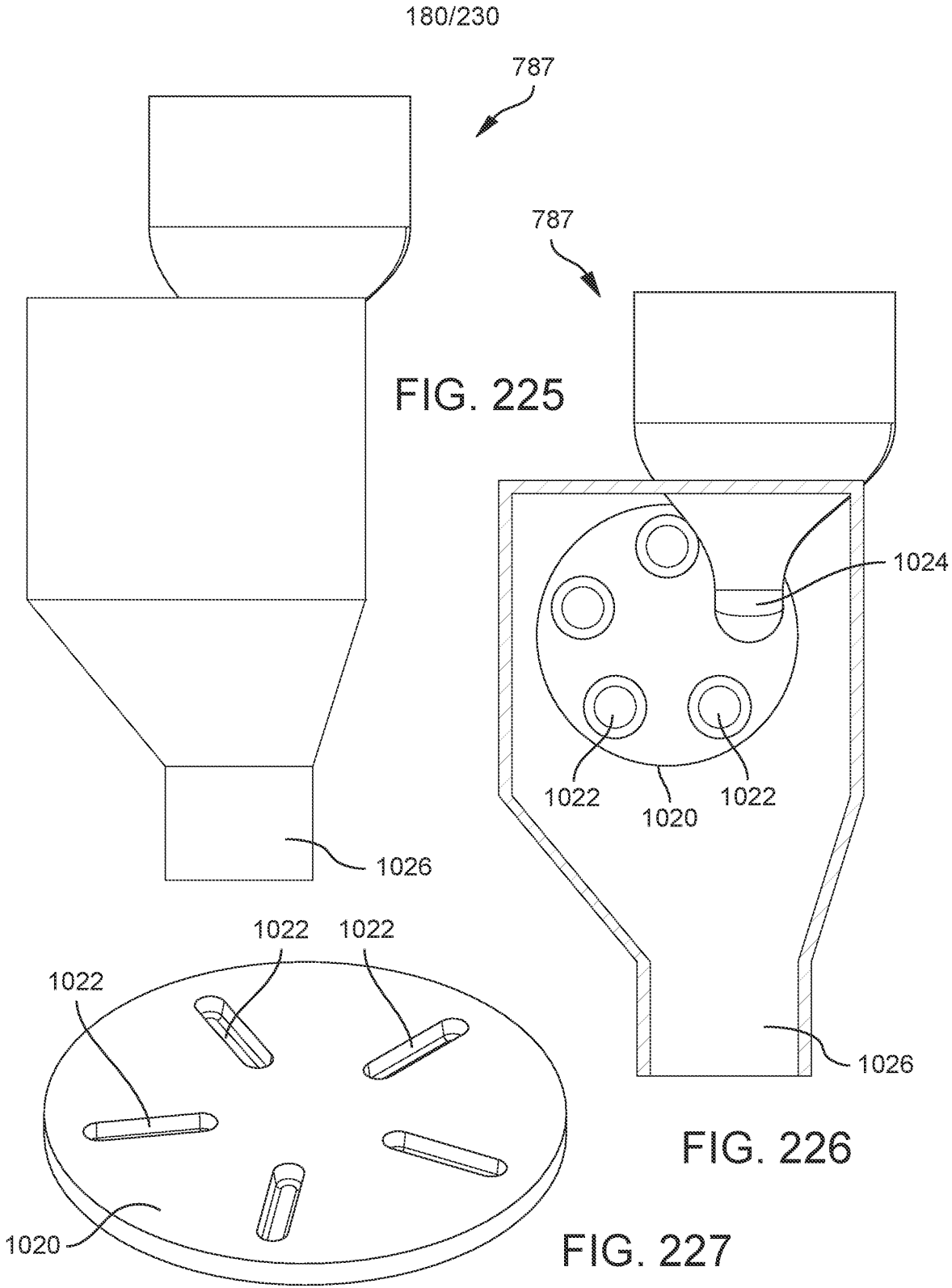


FIG. 223

FIG. 224



181/230

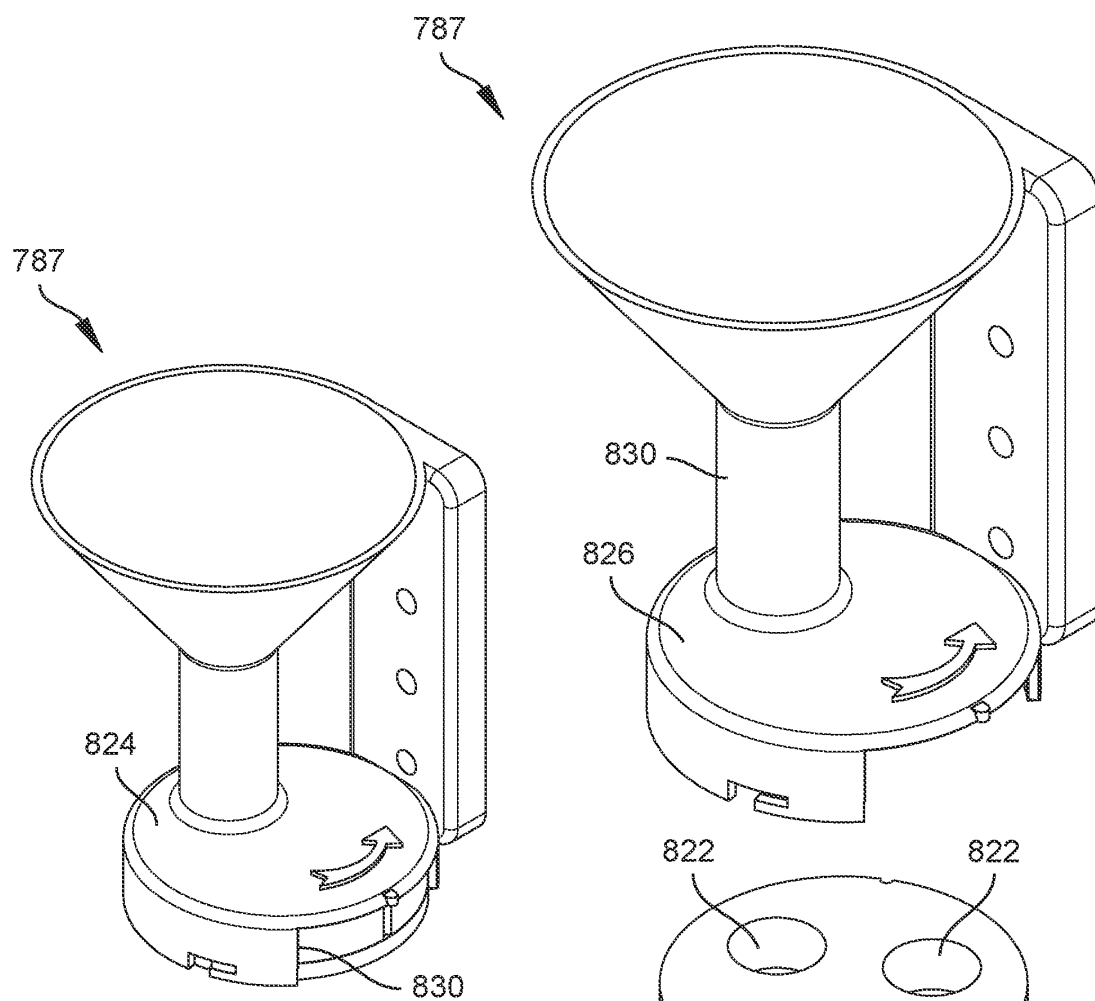


FIG. 228A

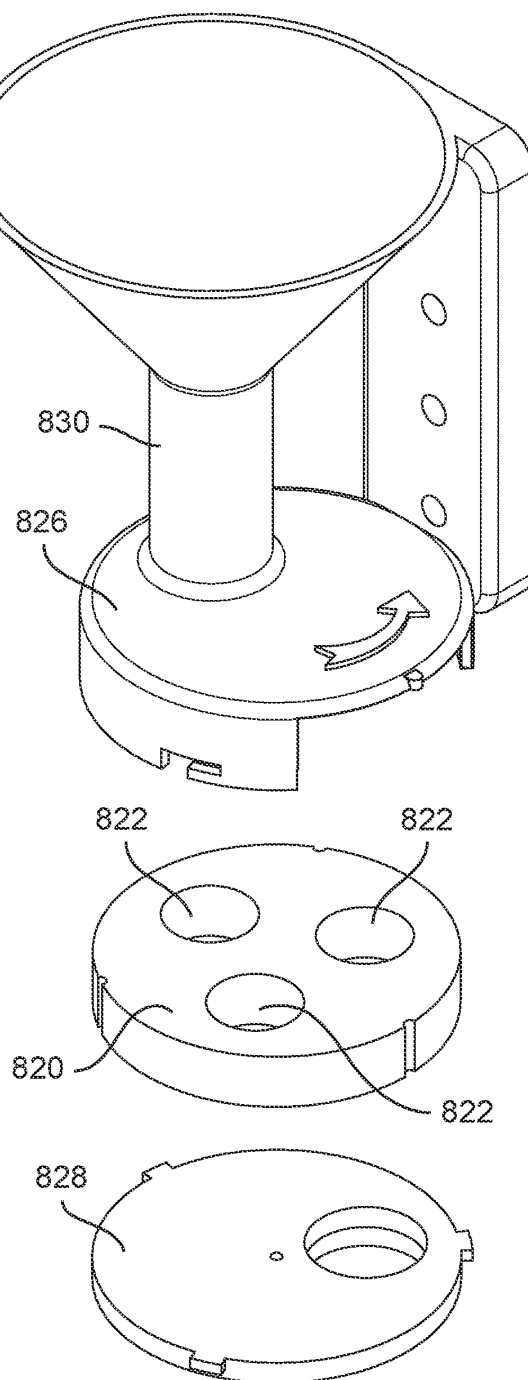


FIG. 228B

182/230

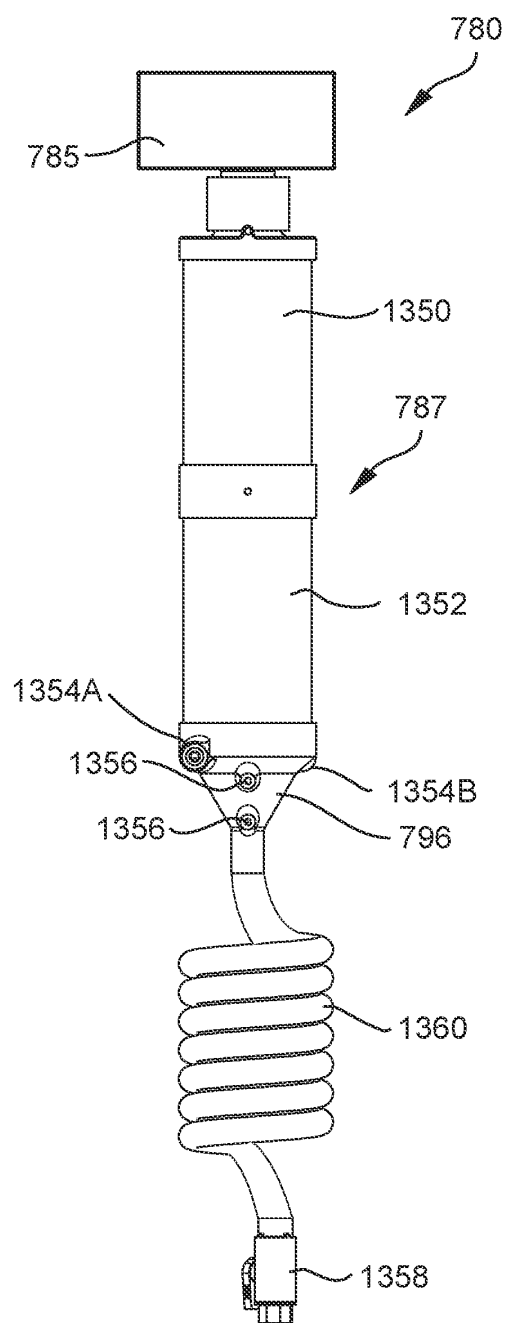


FIG. 229A

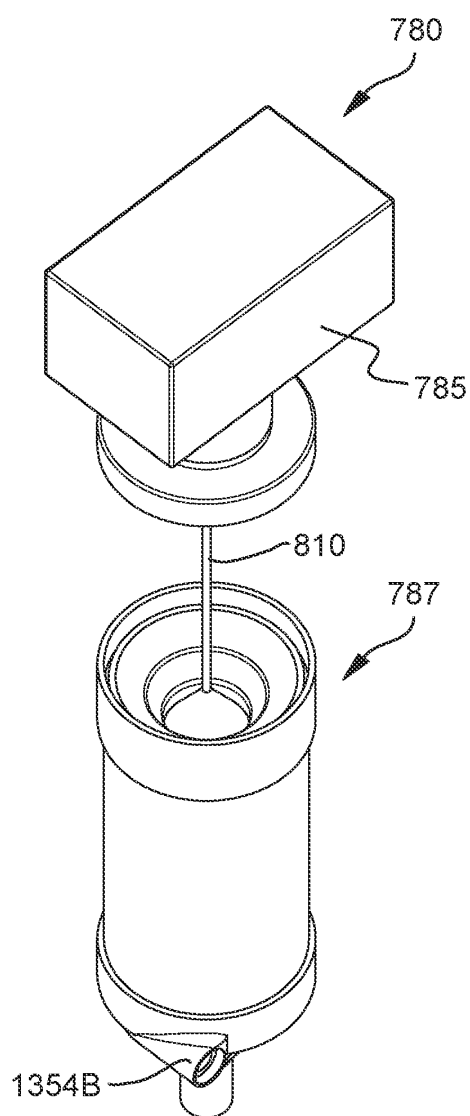
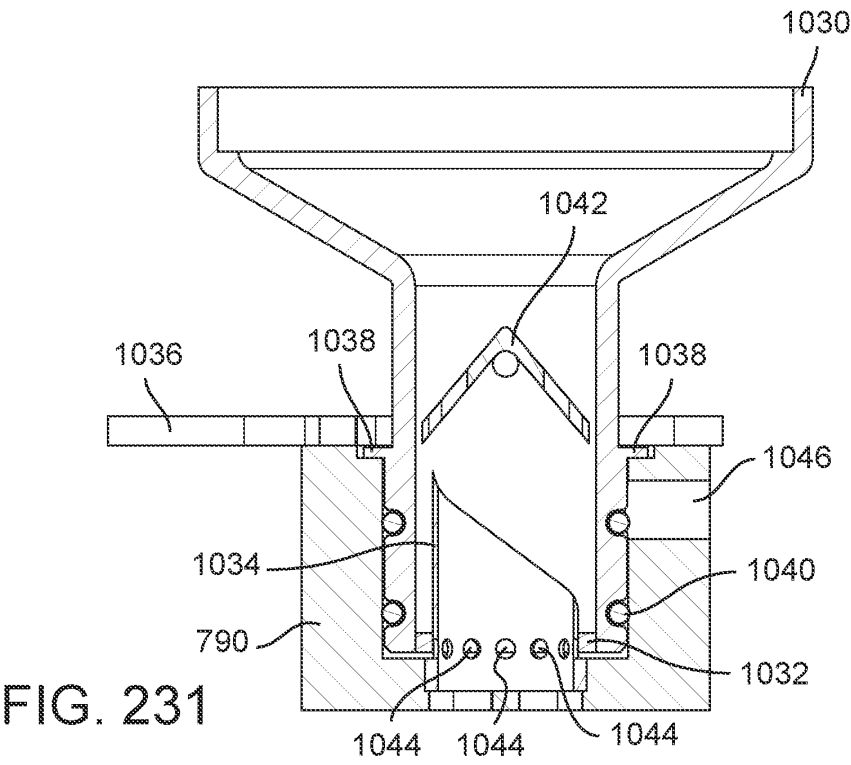
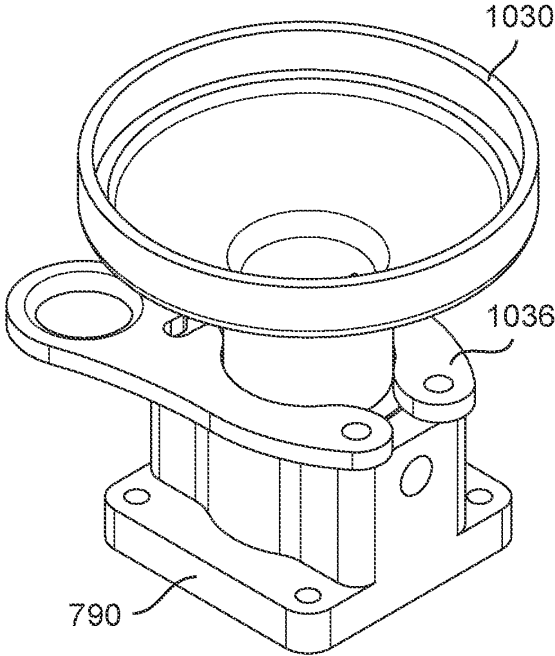
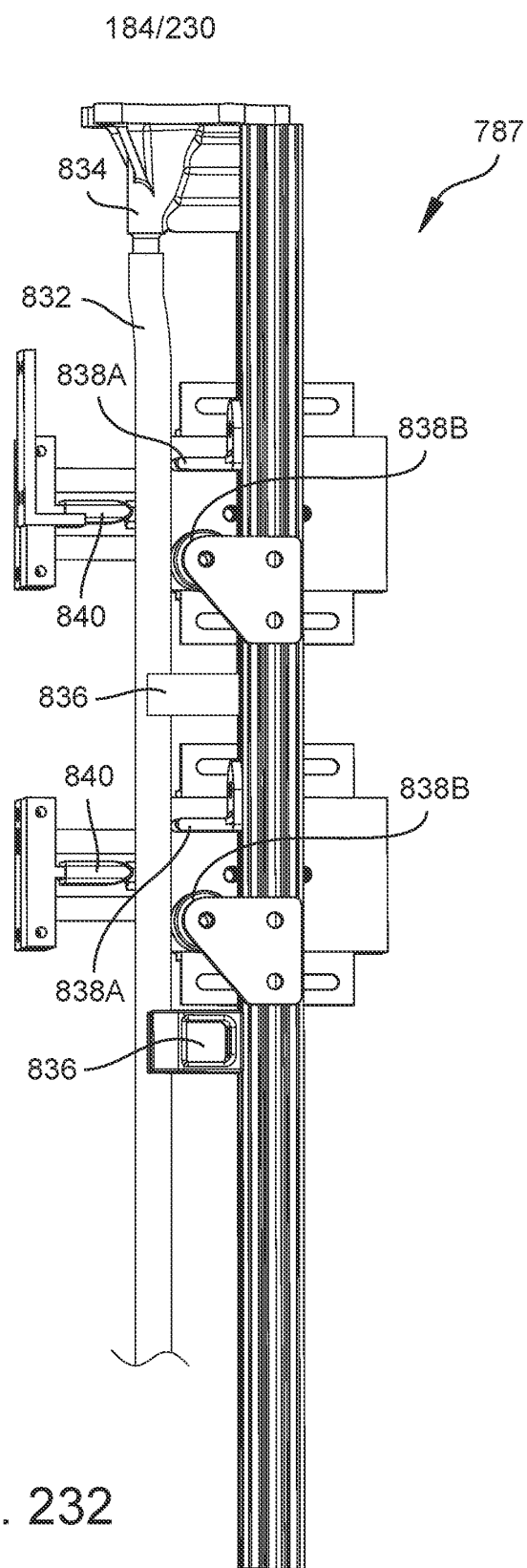


FIG. 229B

183/230





185/230

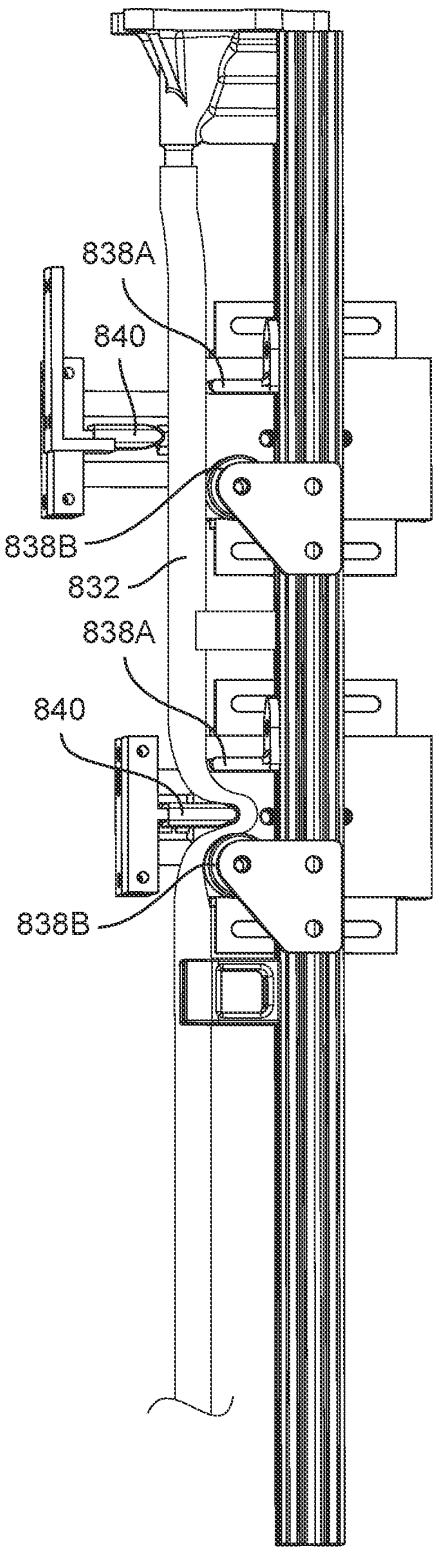


FIG. 233

186/230

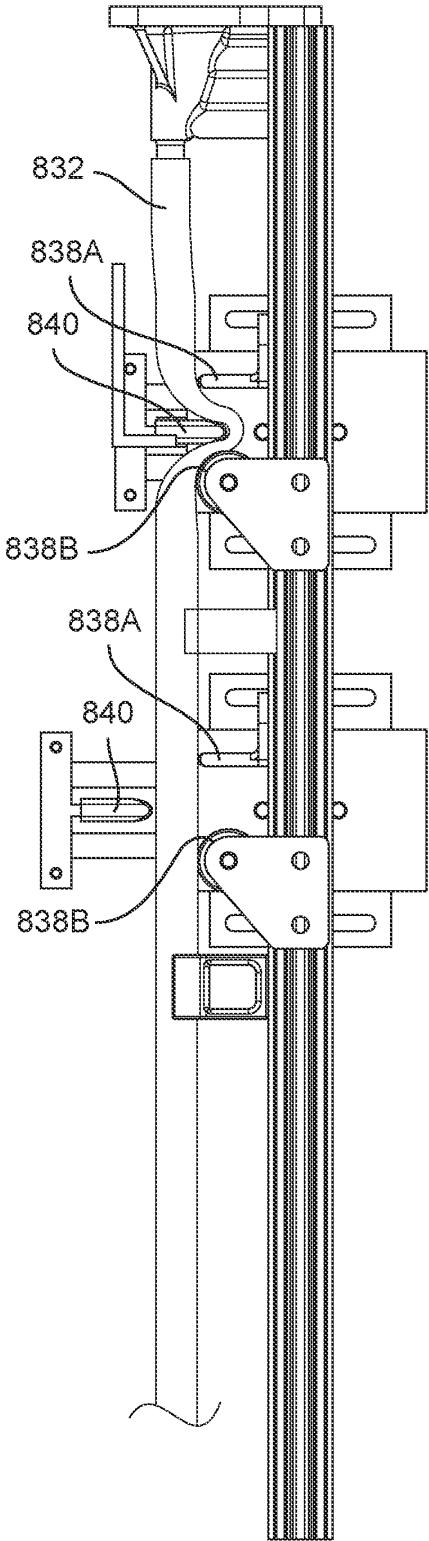


FIG. 234

187/230

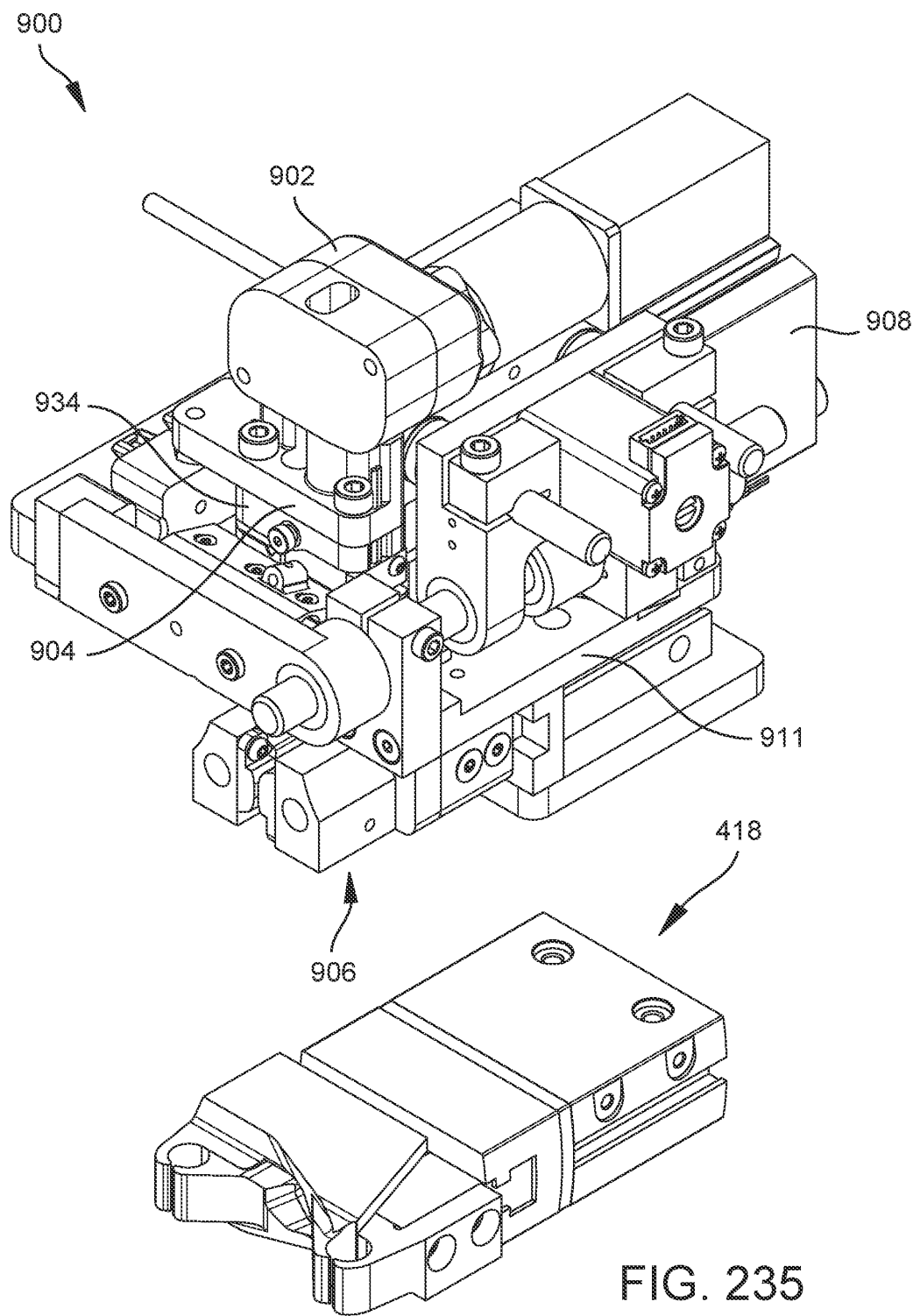


FIG. 235

188/230

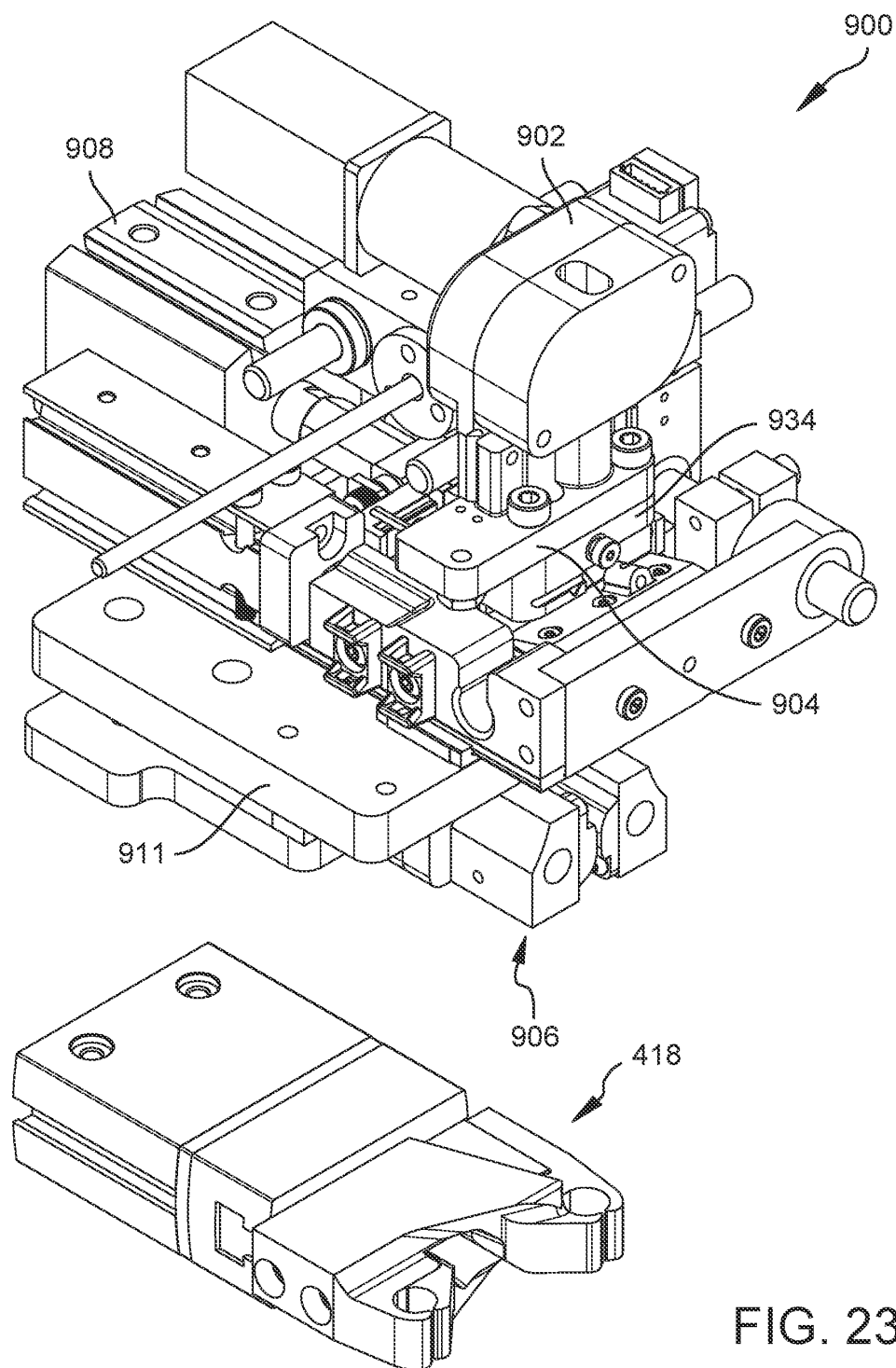
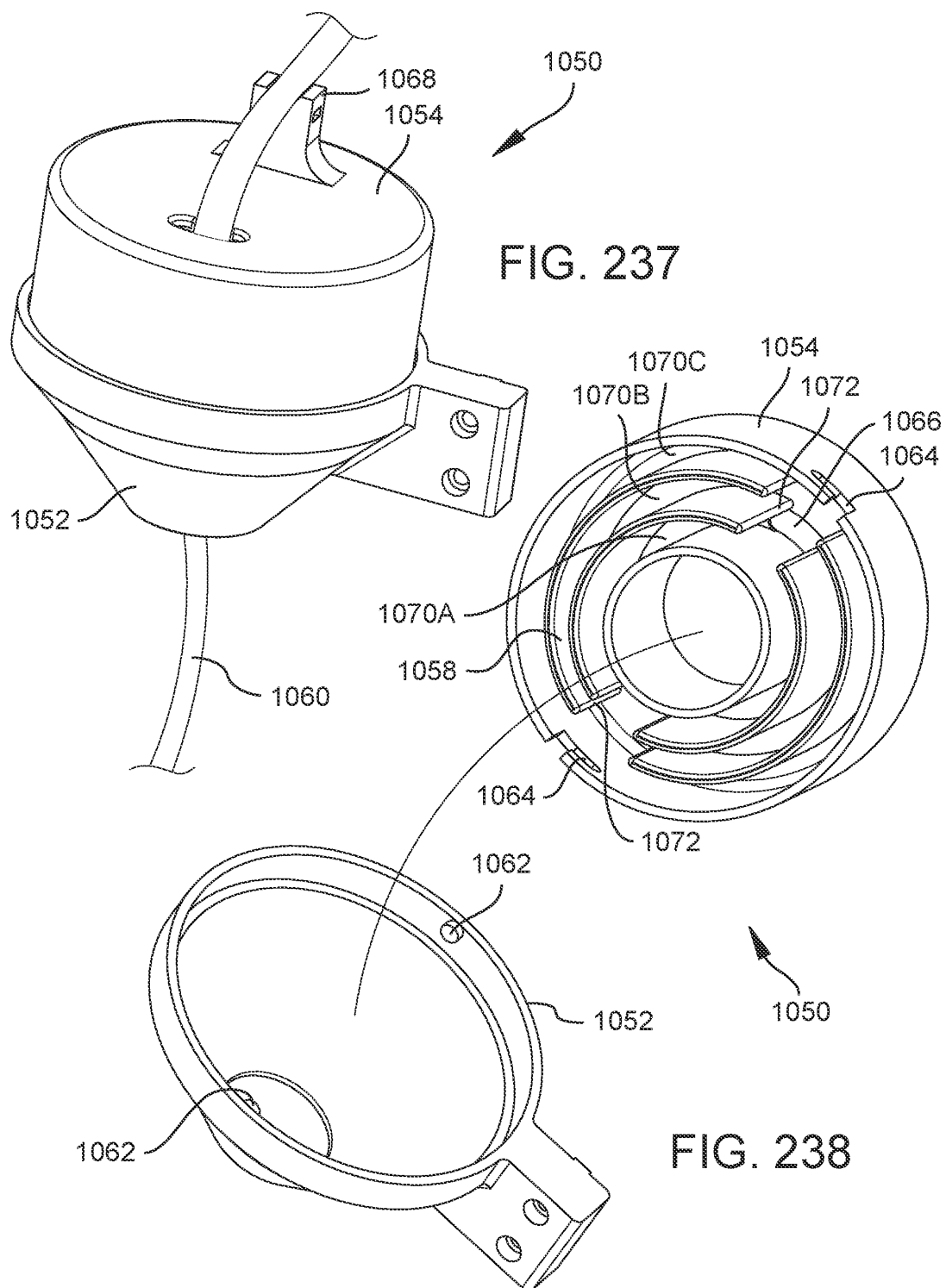


FIG. 236

189/230



190/230

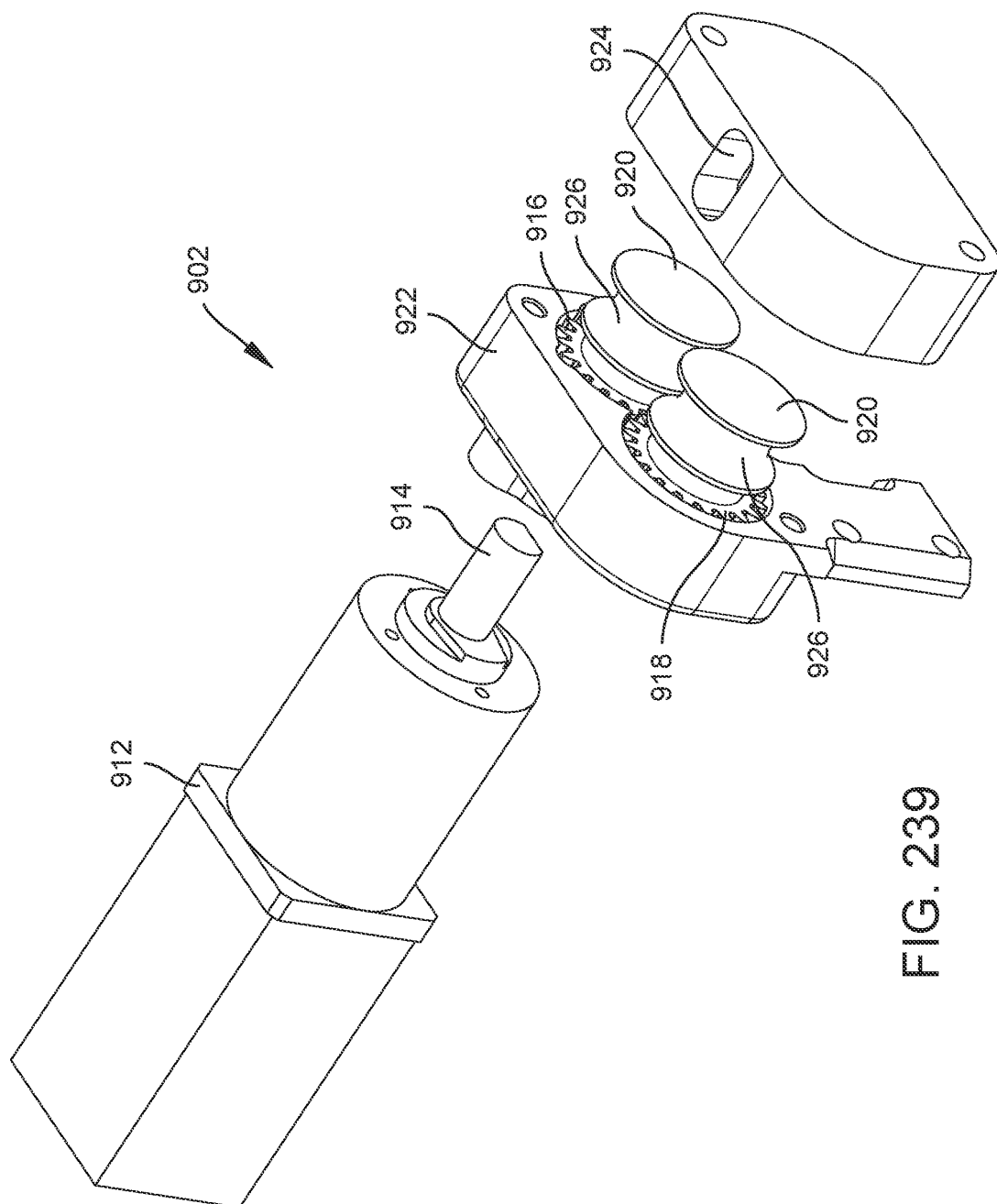
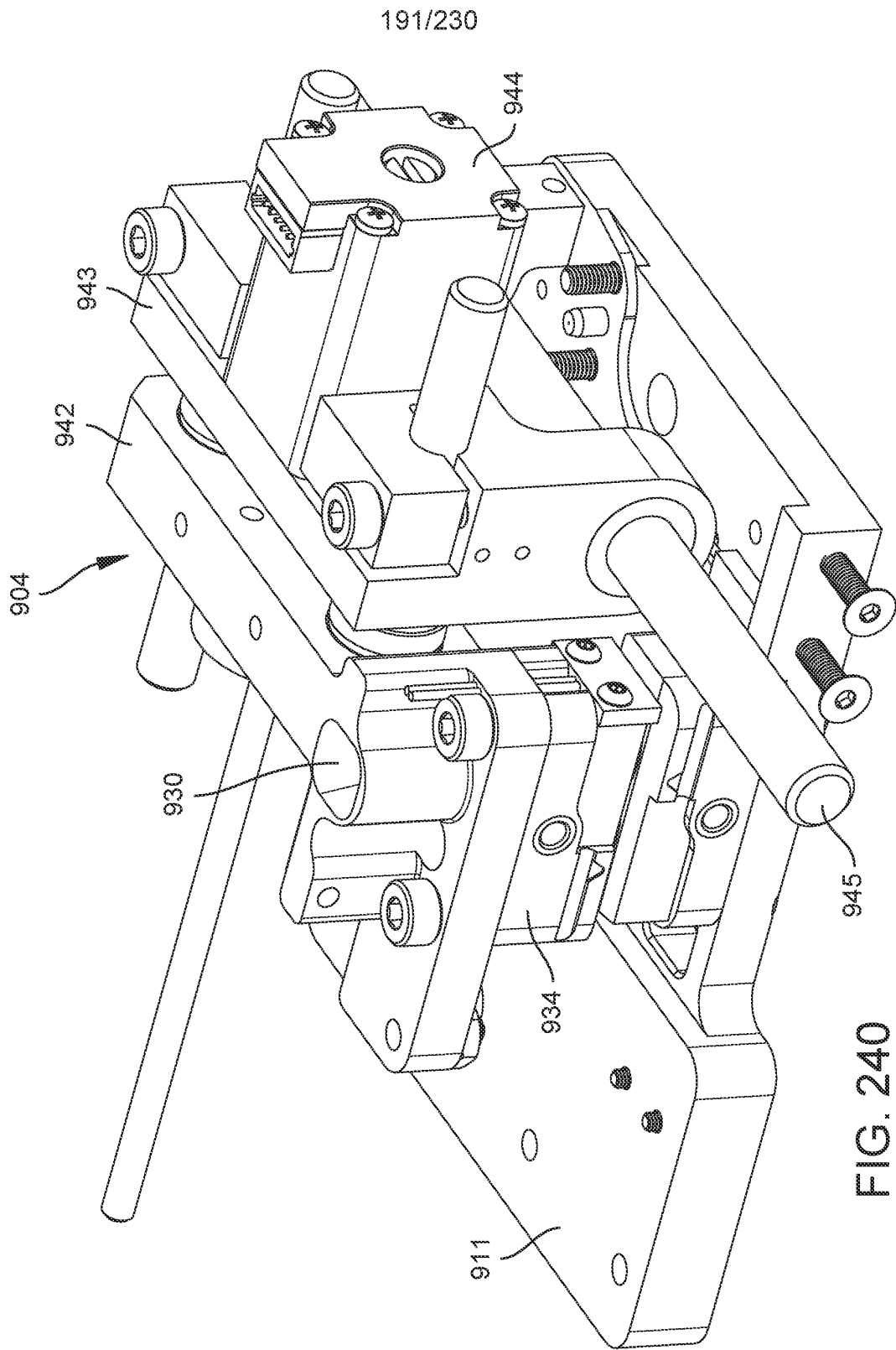


FIG. 239



192/230

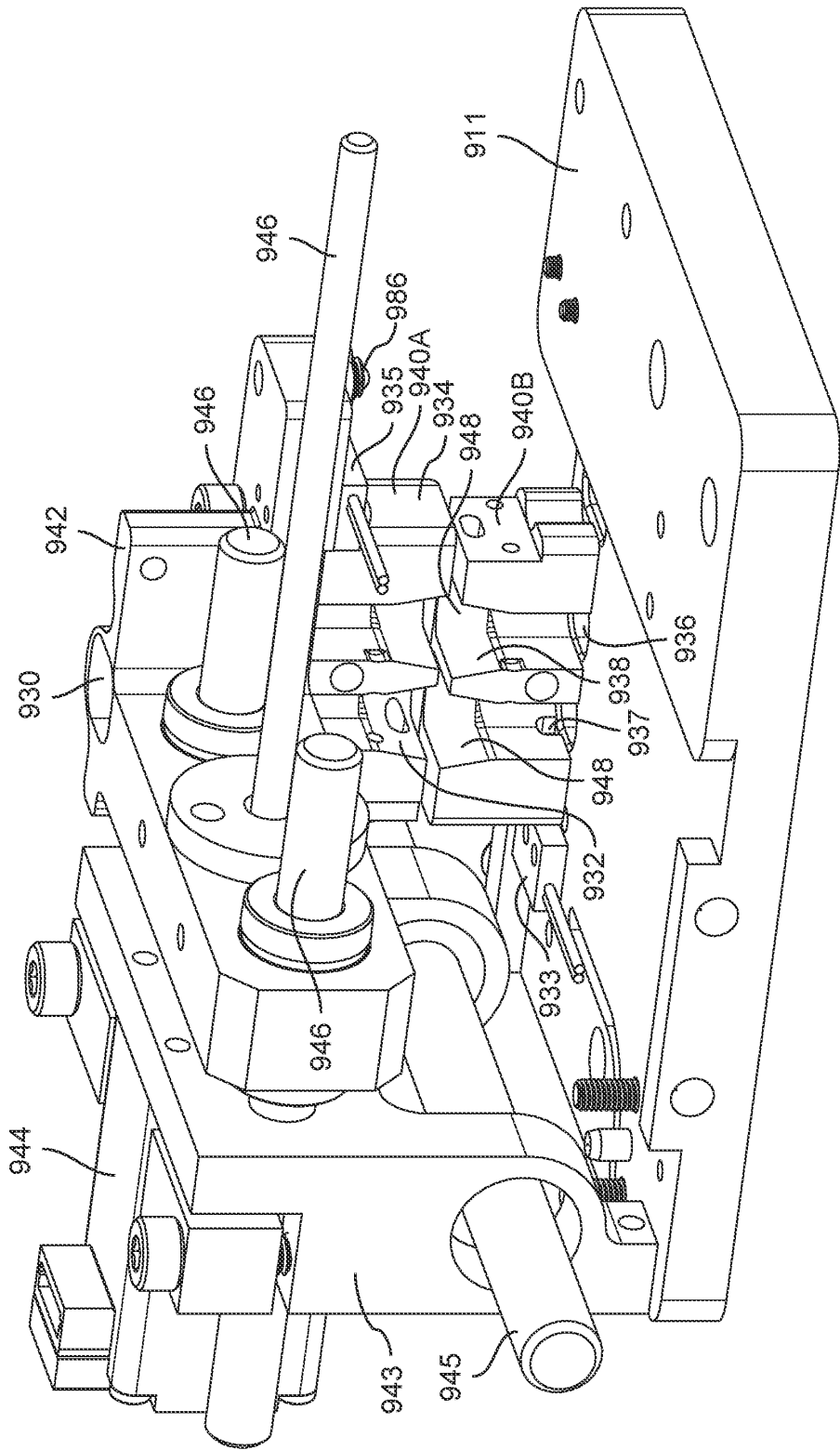
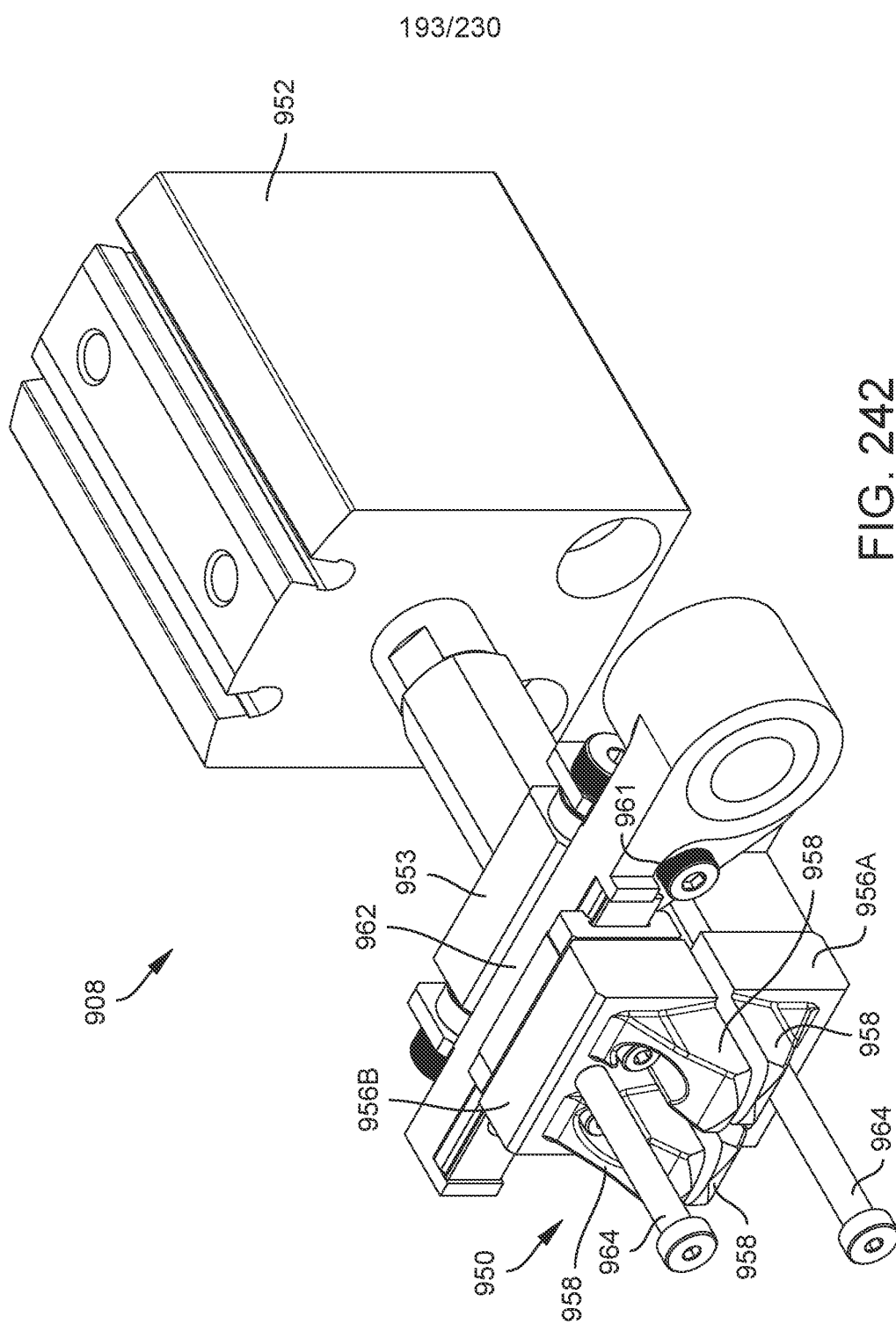


FIG. 241



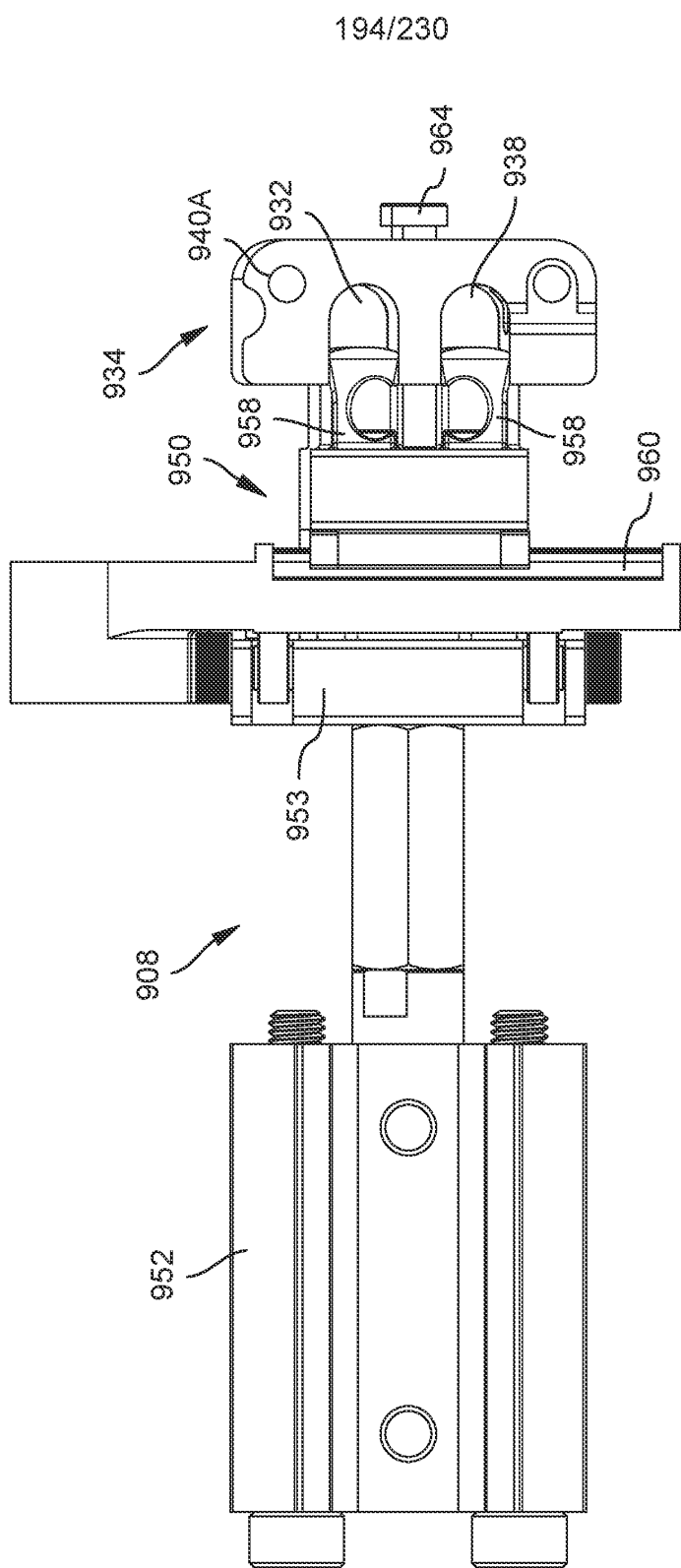


FIG. 243



196/230

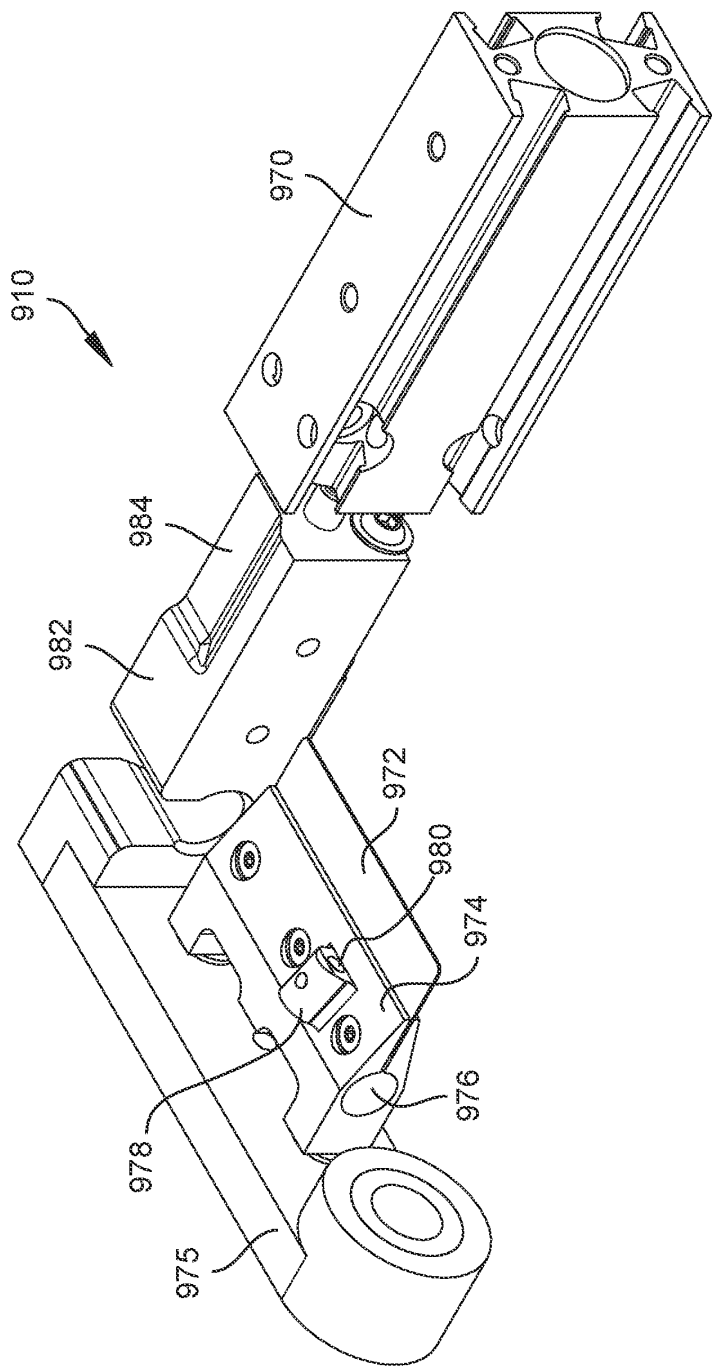
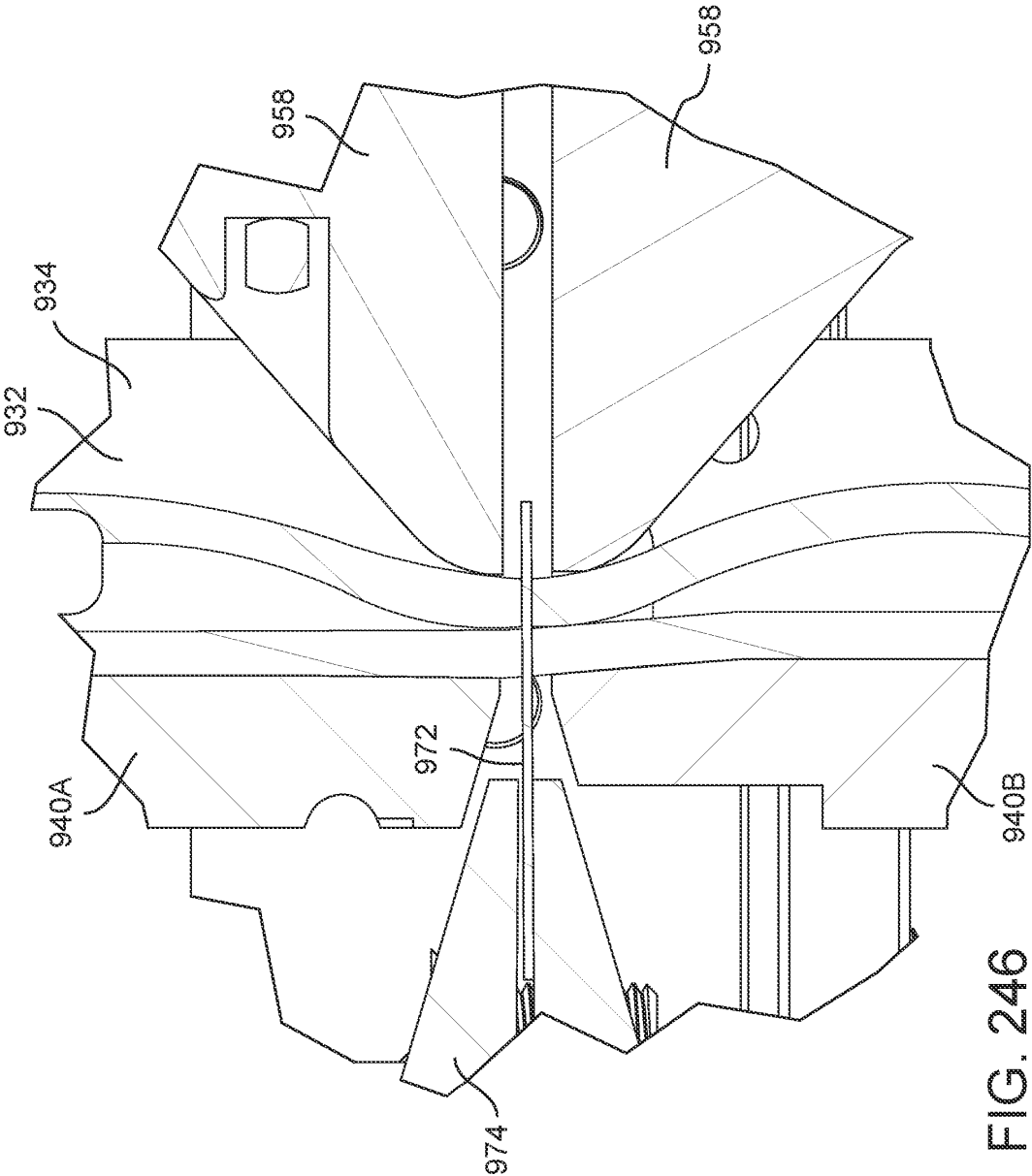


FIG. 245

197/230



198/230

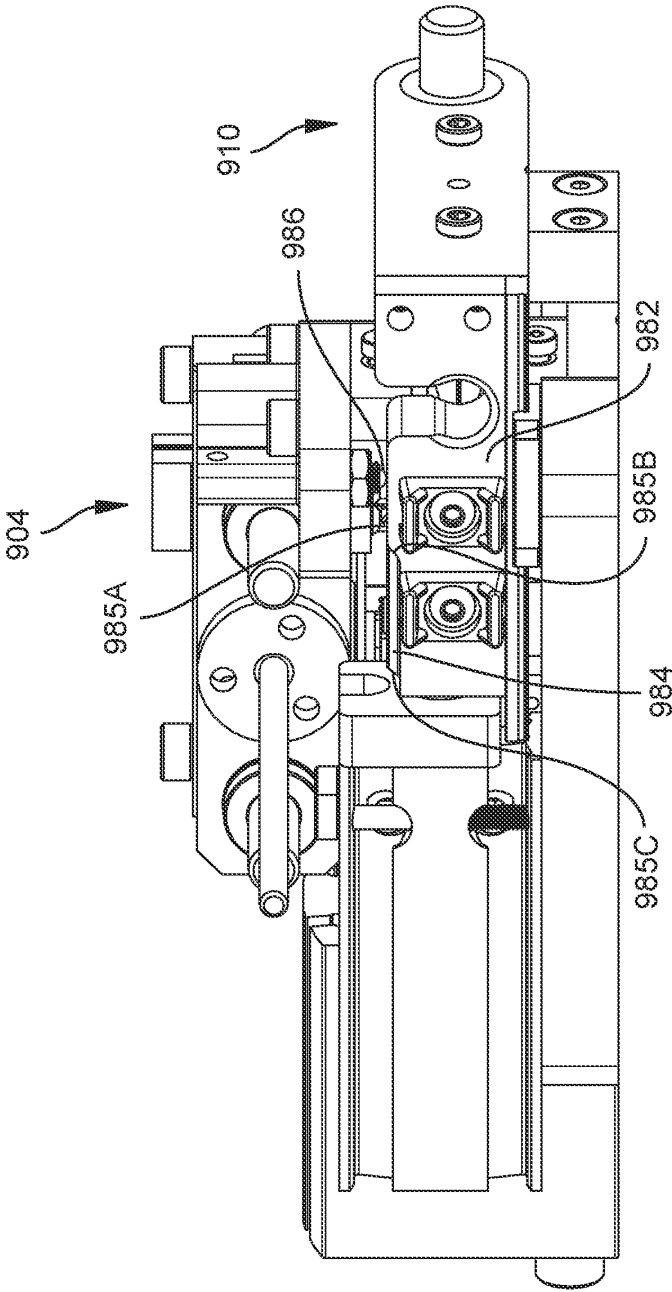


FIG. 247

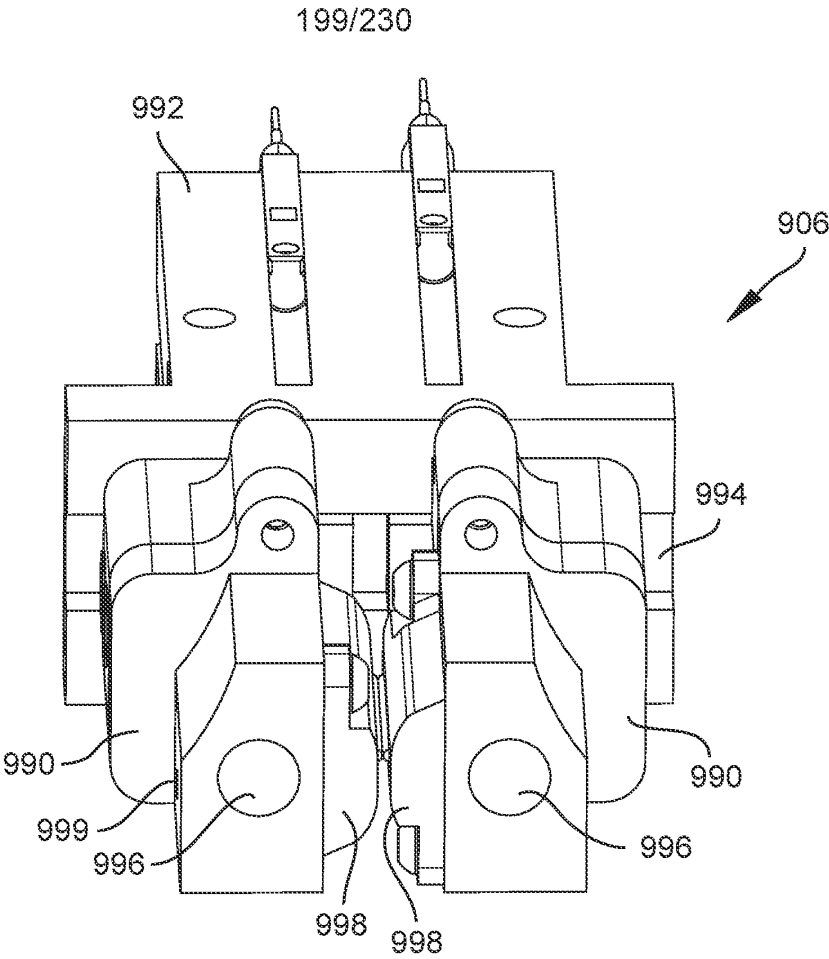


FIG. 248

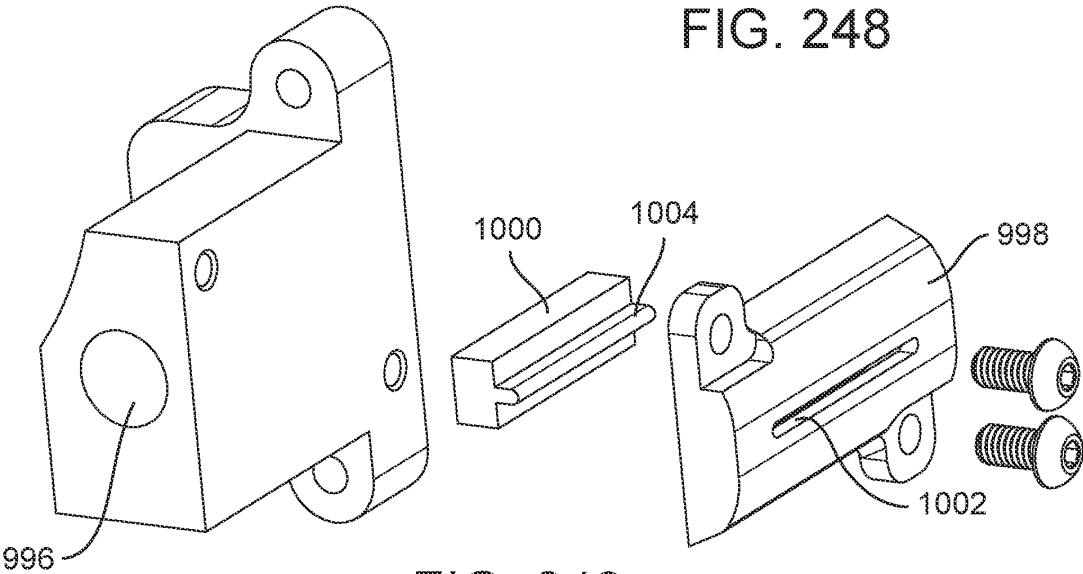


FIG. 249

200/230

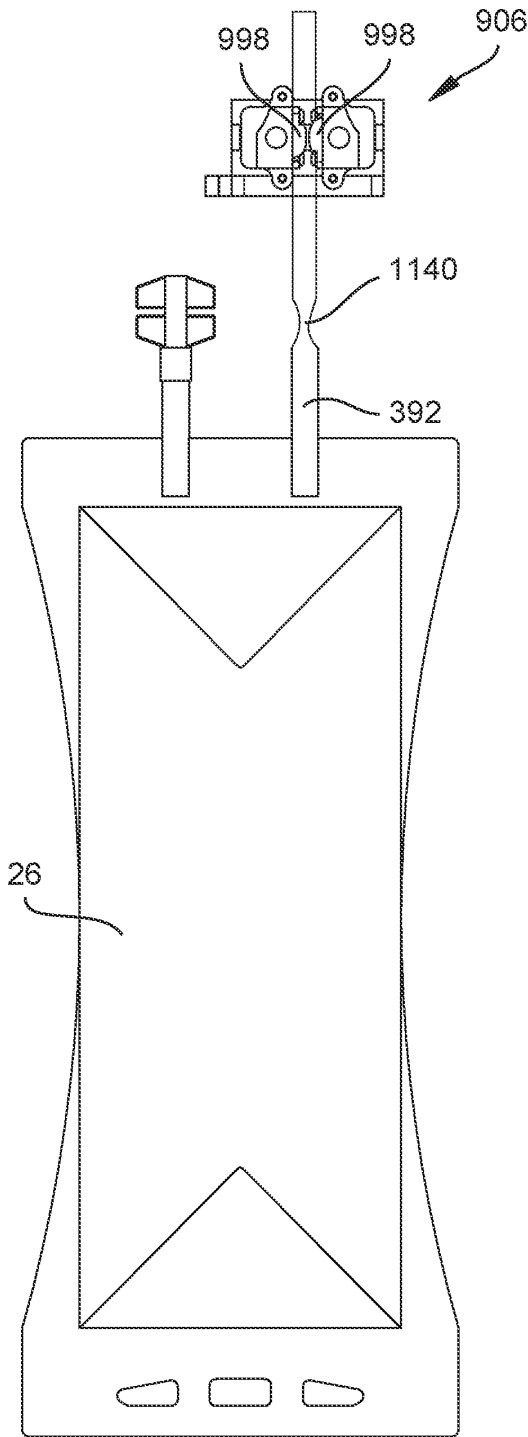


FIG. 250

201/230

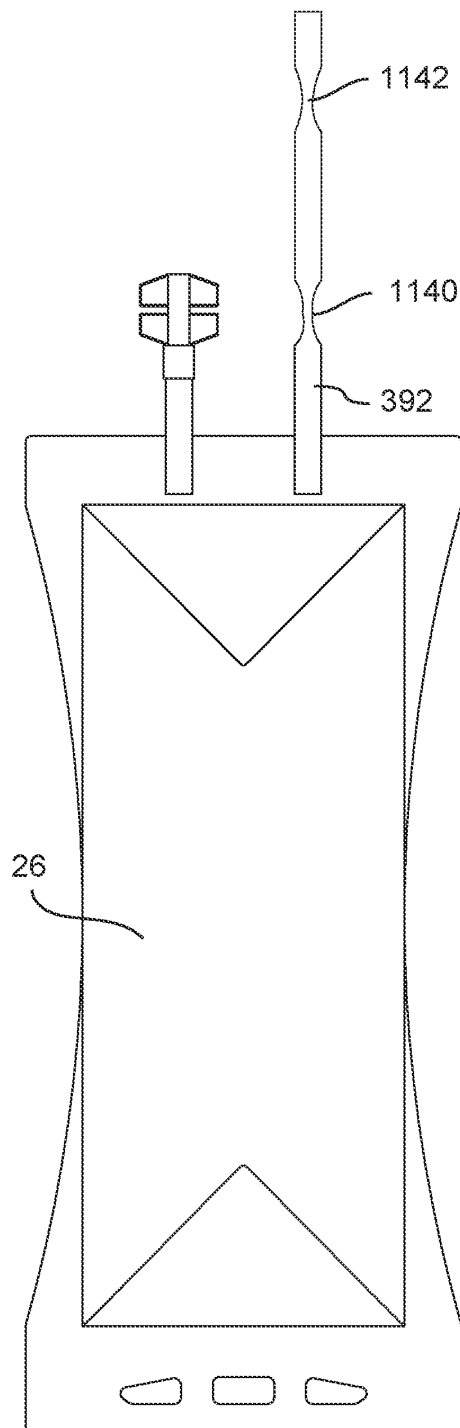


FIG. 251

202/230

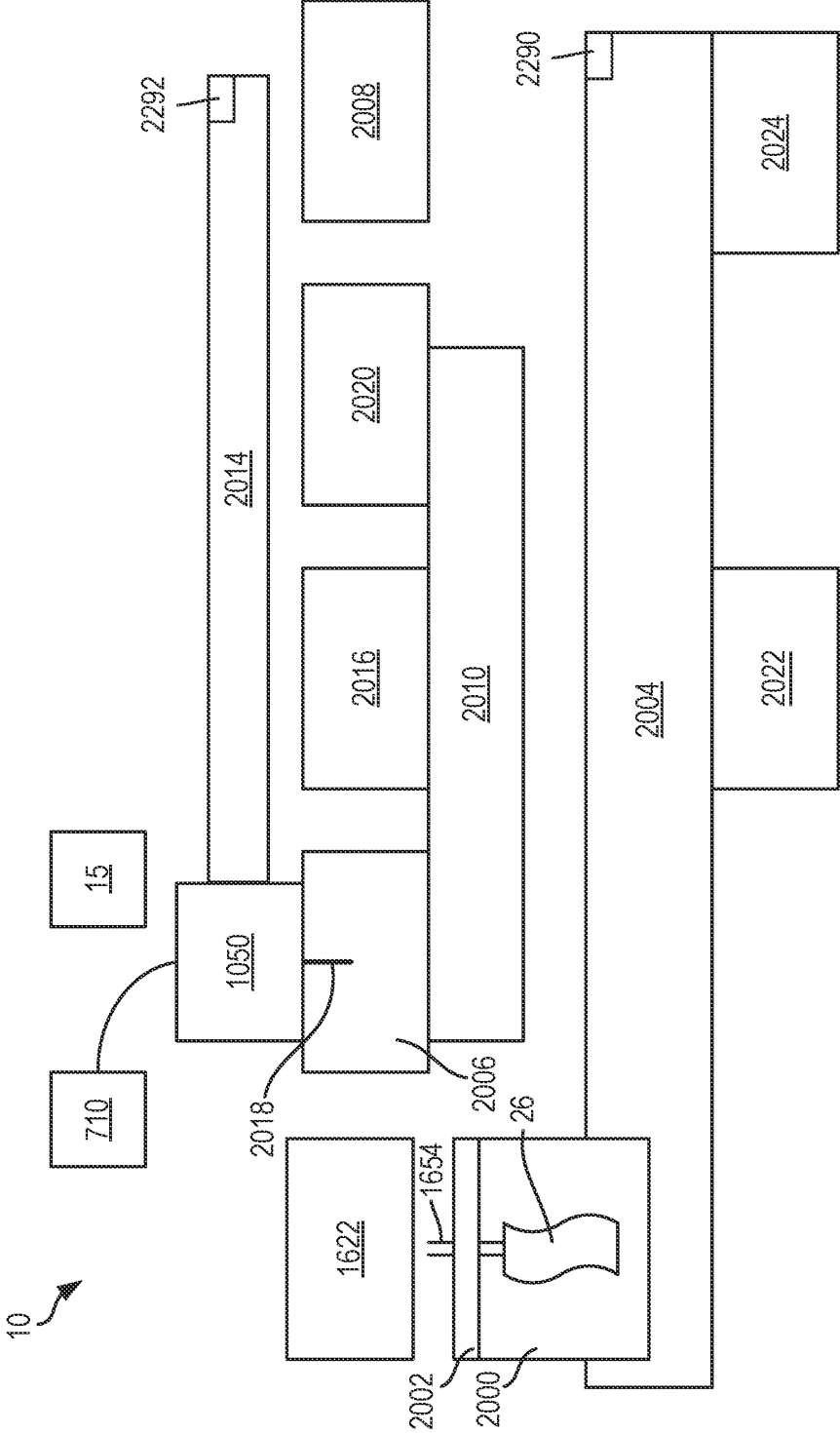


FIG. 252



204/230

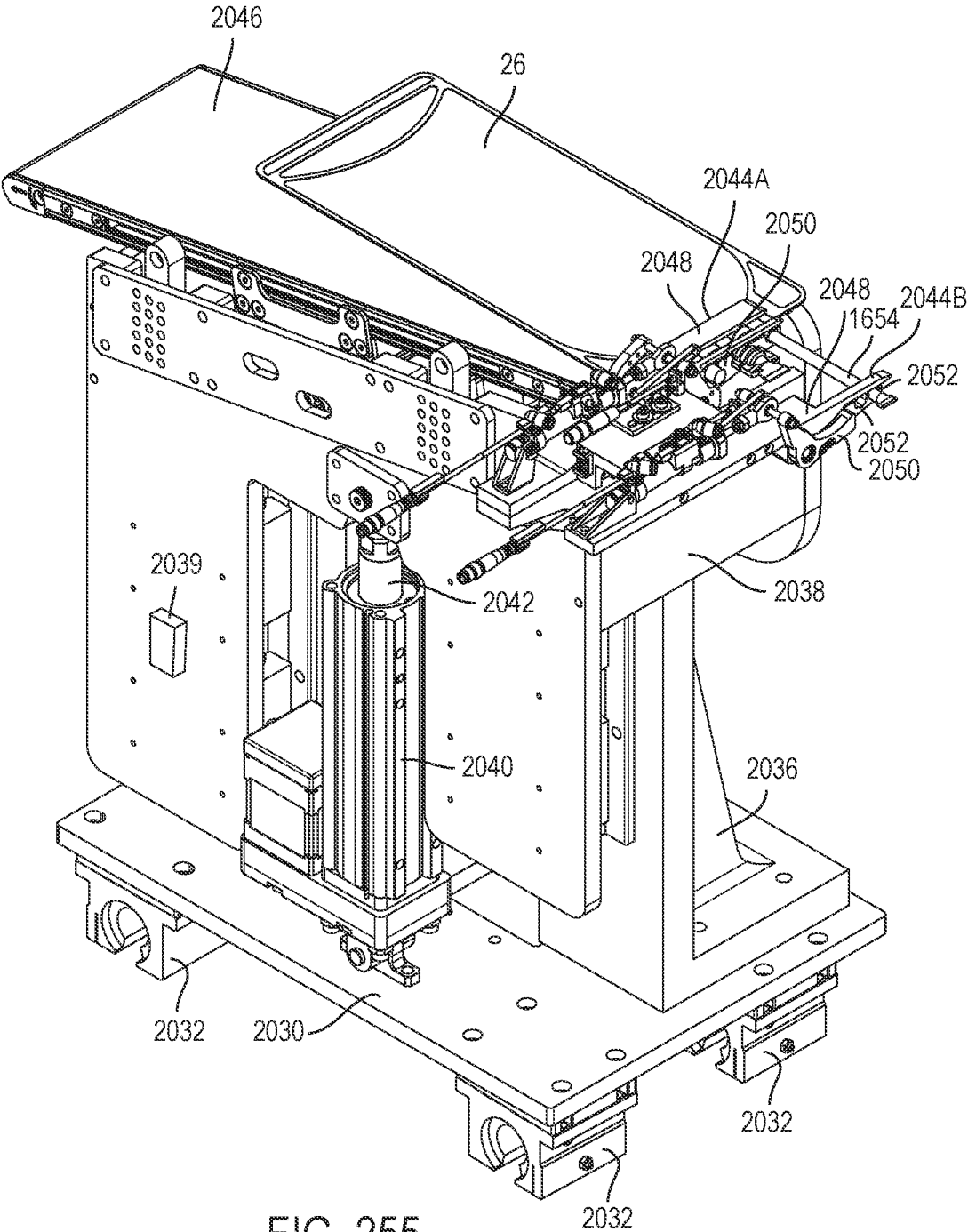
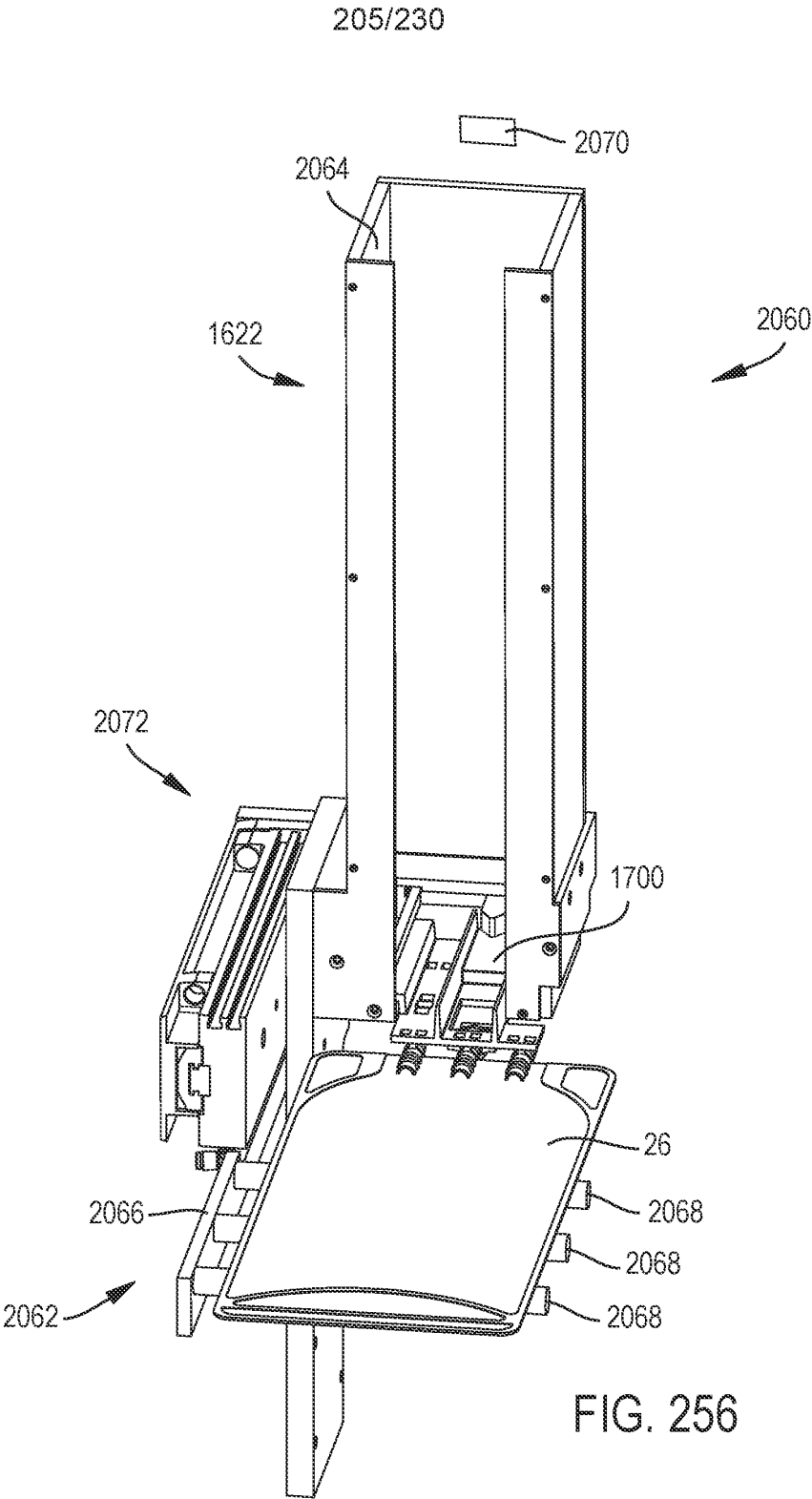


FIG. 255



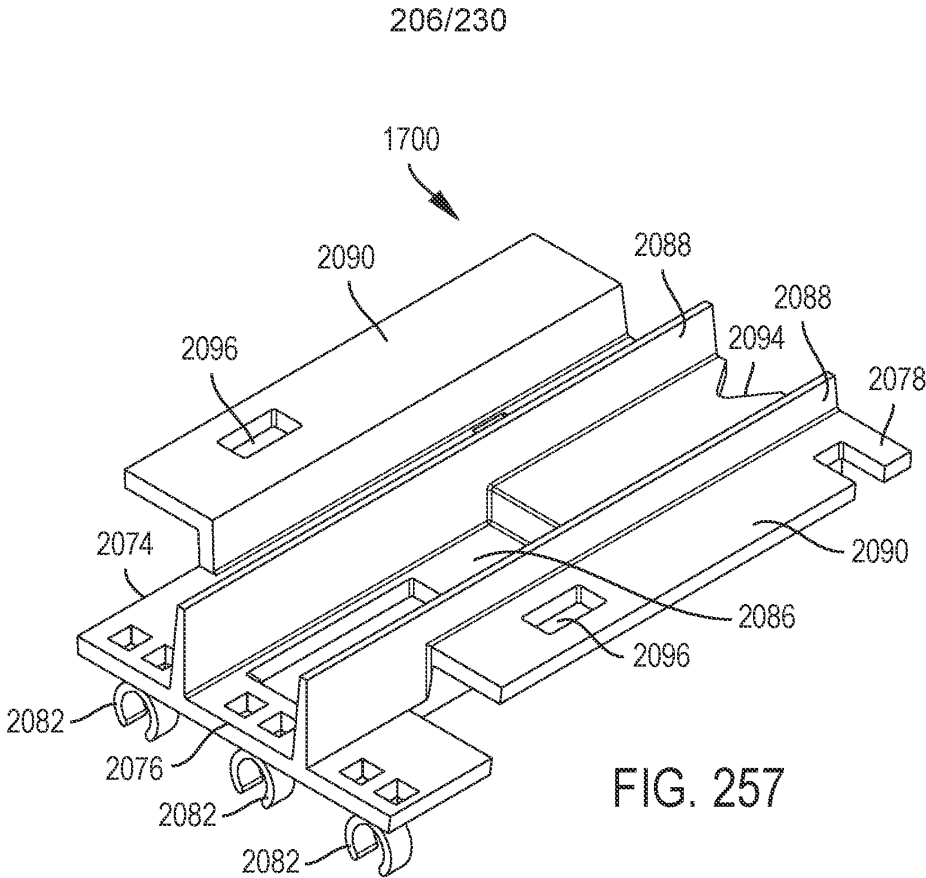


FIG. 257

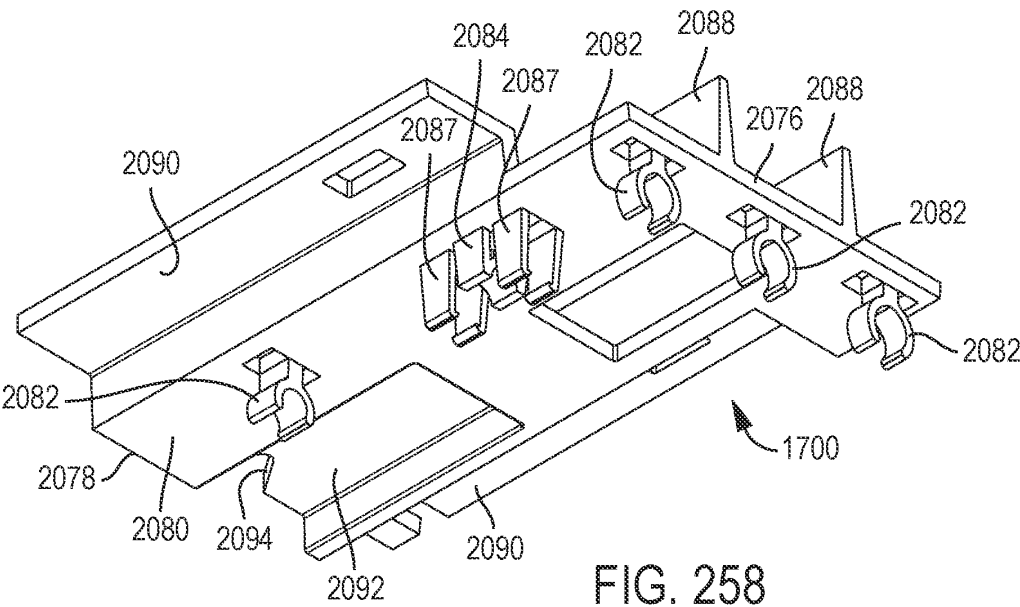
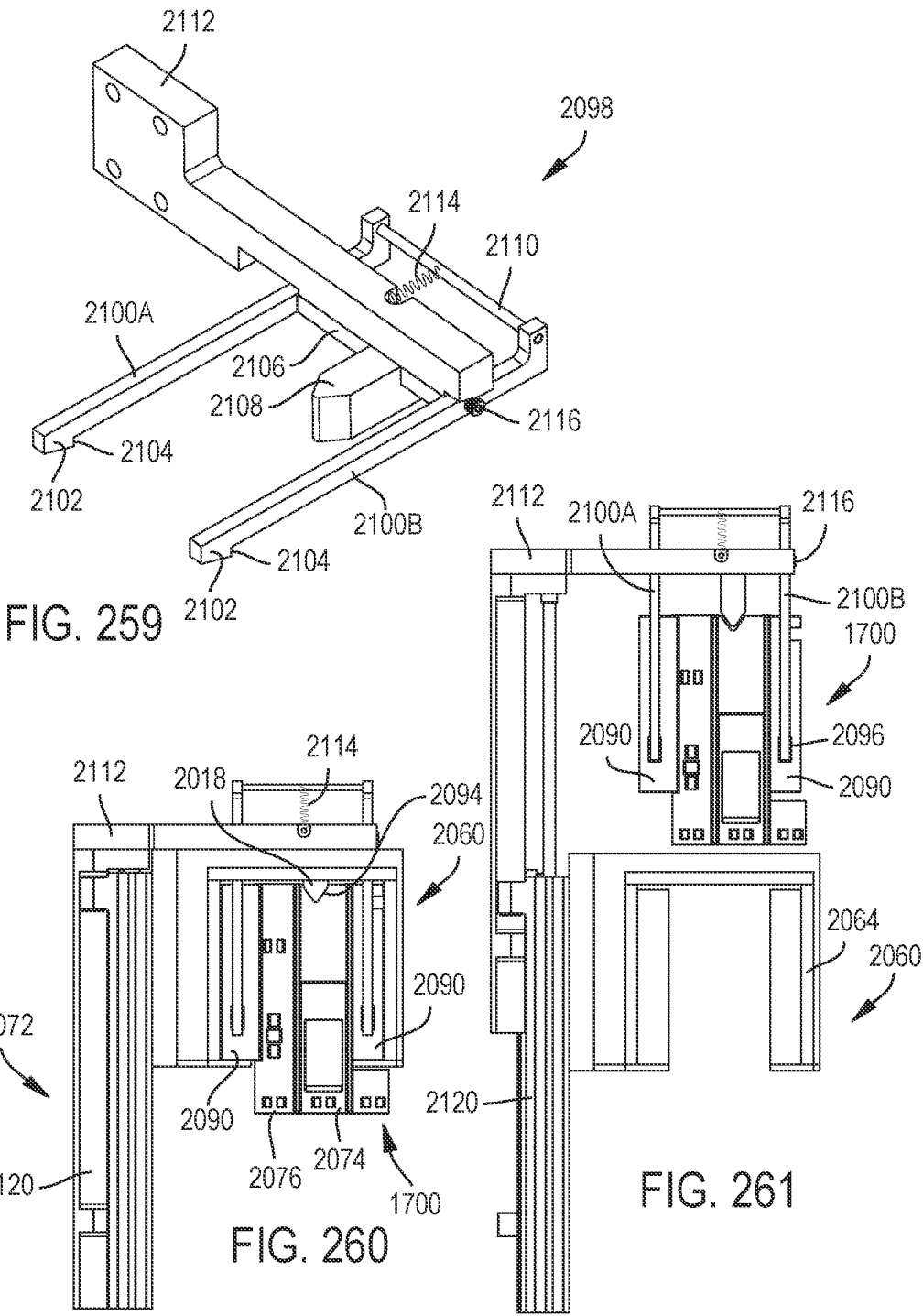


FIG. 258

207/230



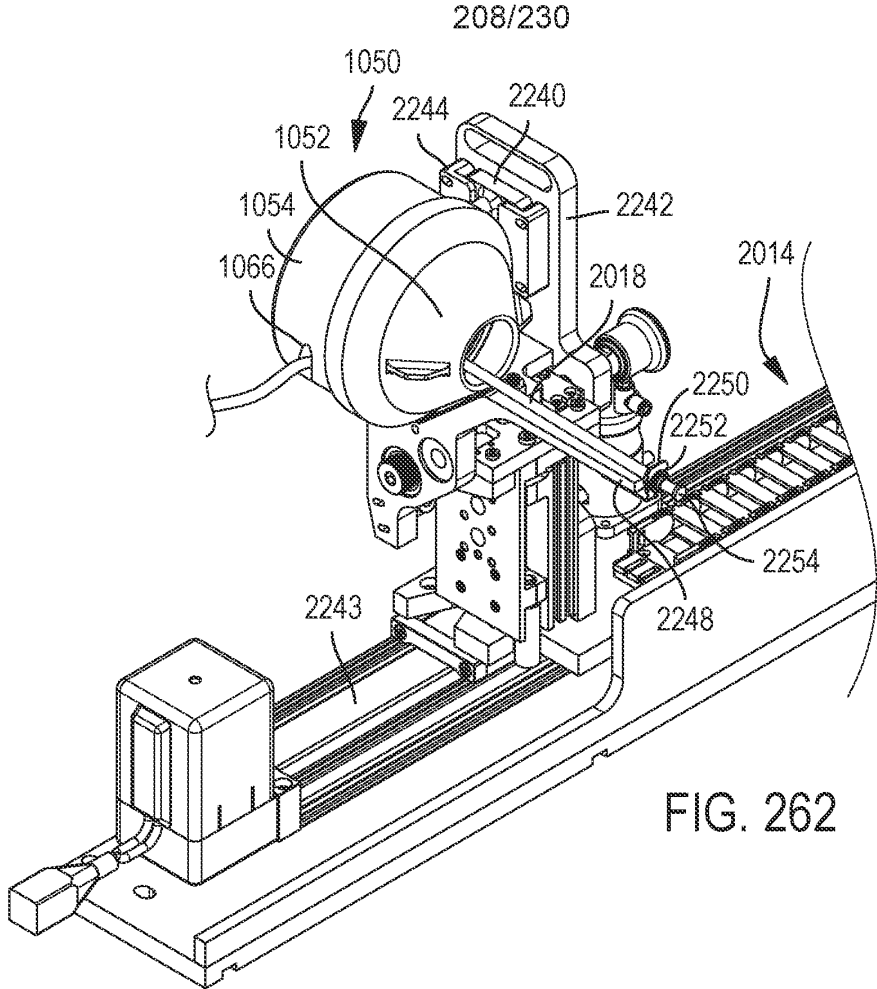


FIG. 262

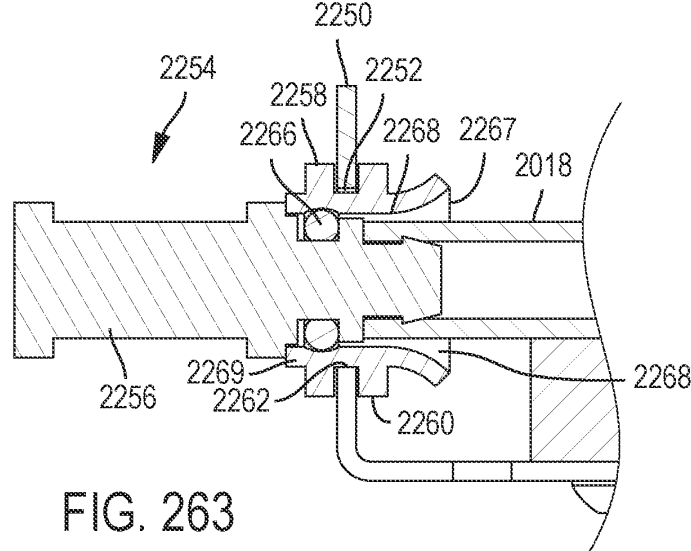


FIG. 263

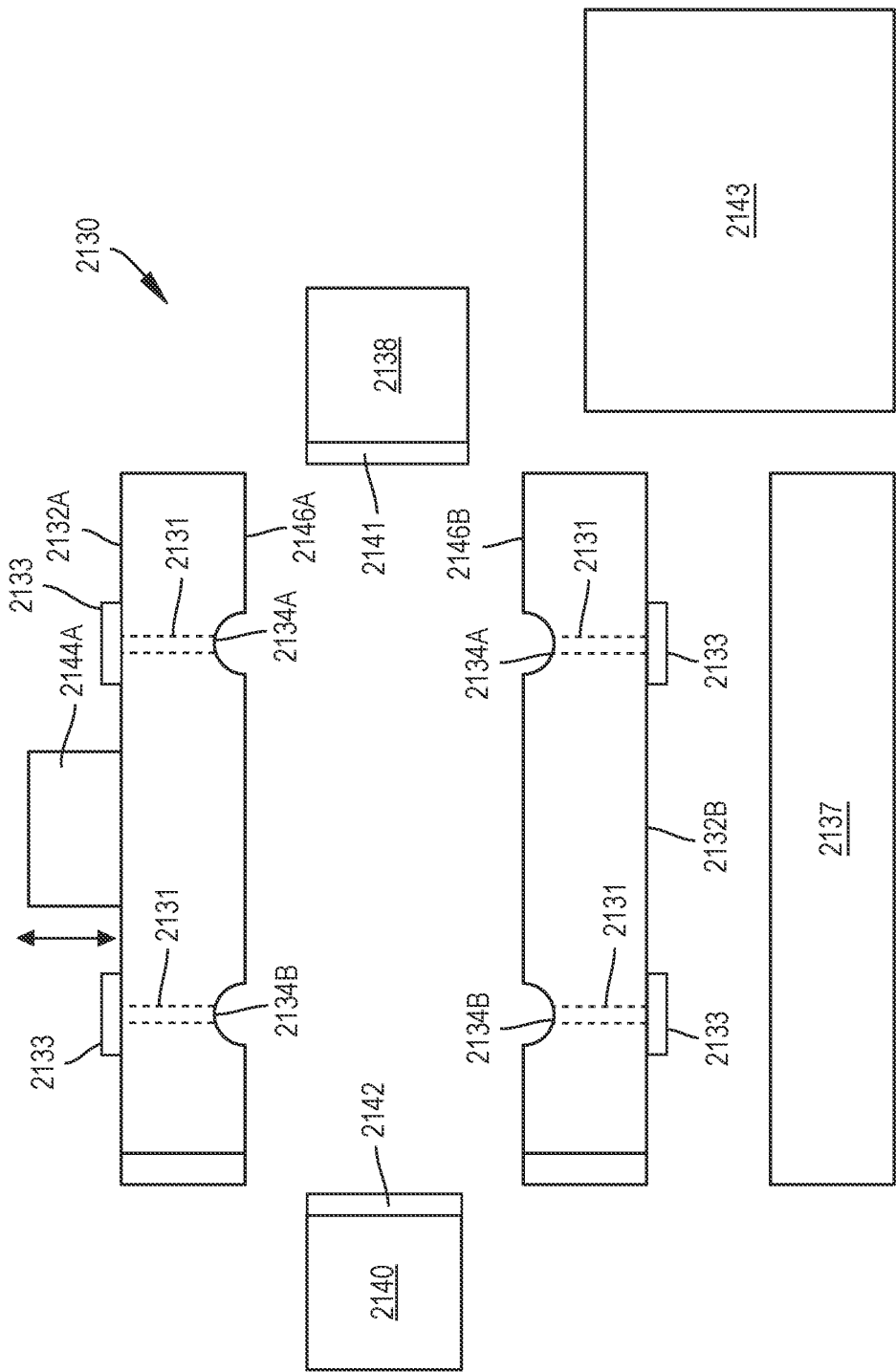
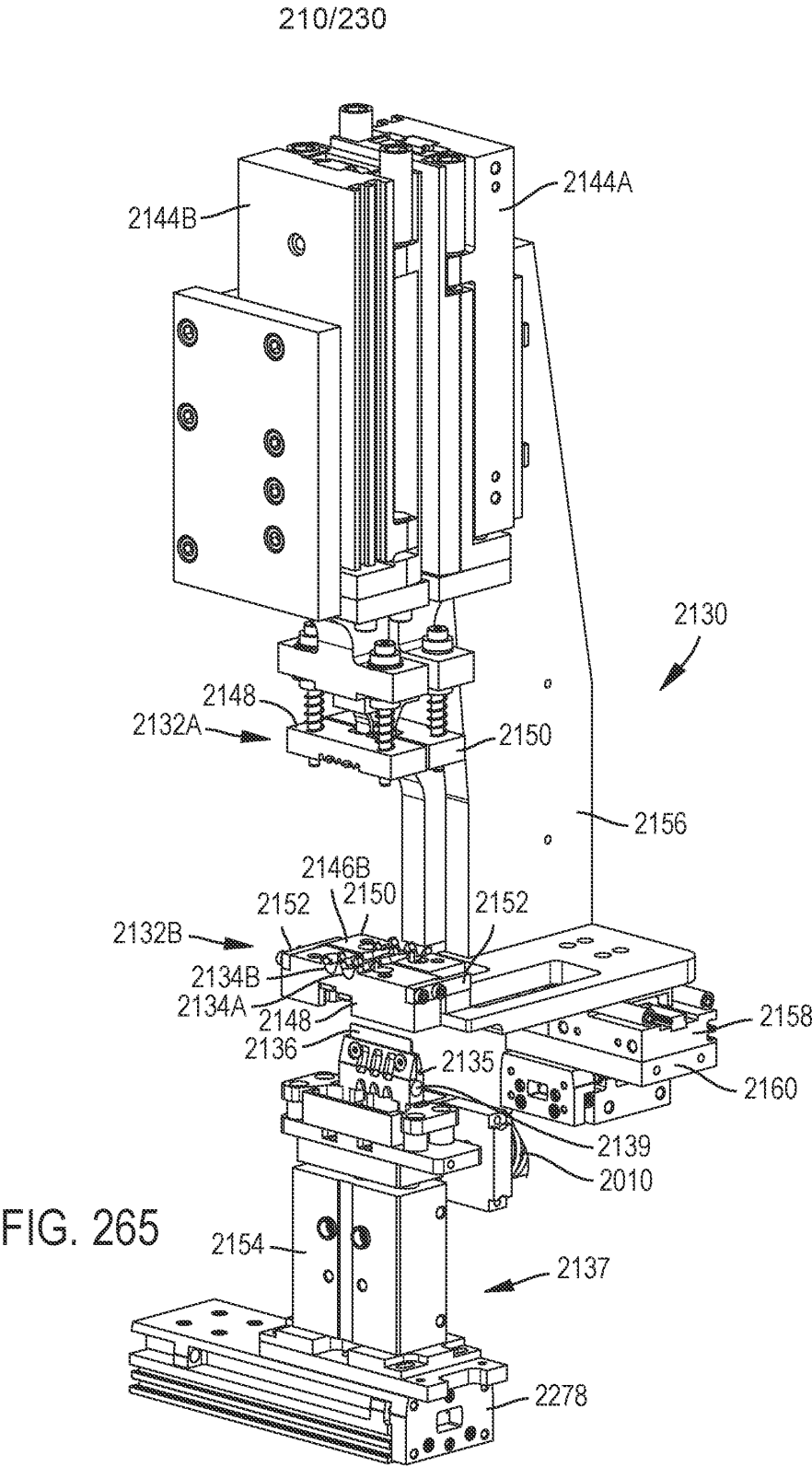


FIG. 264



211/230

FIG. 266

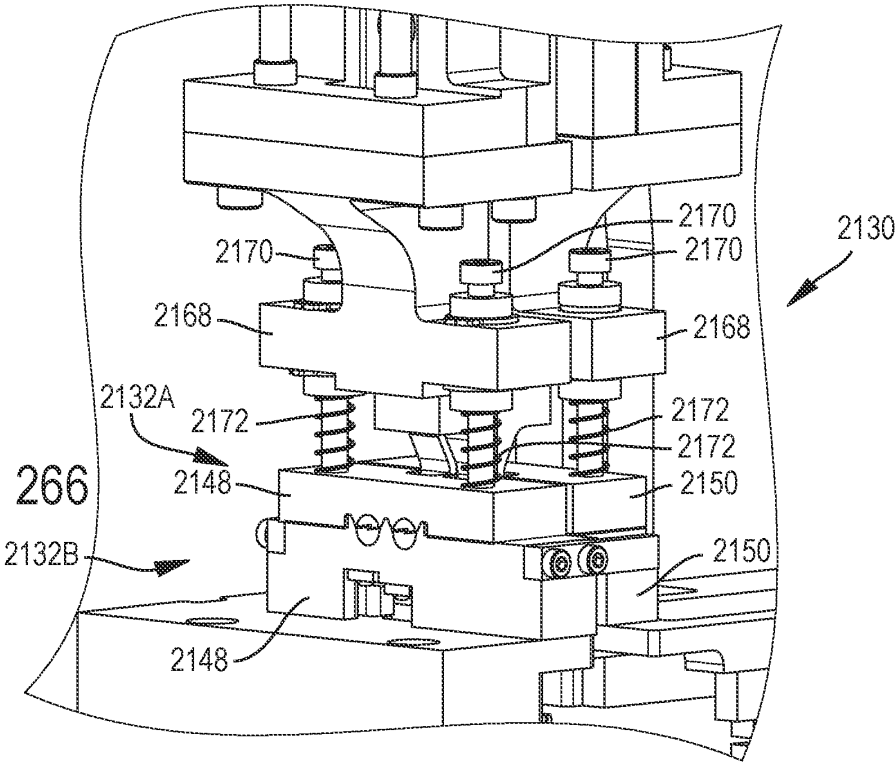
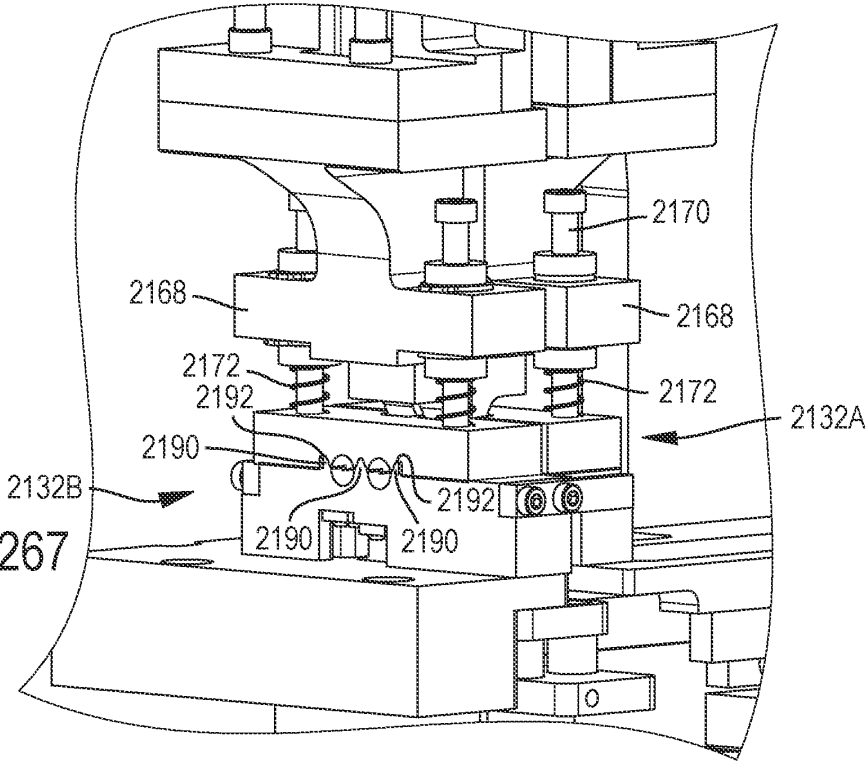
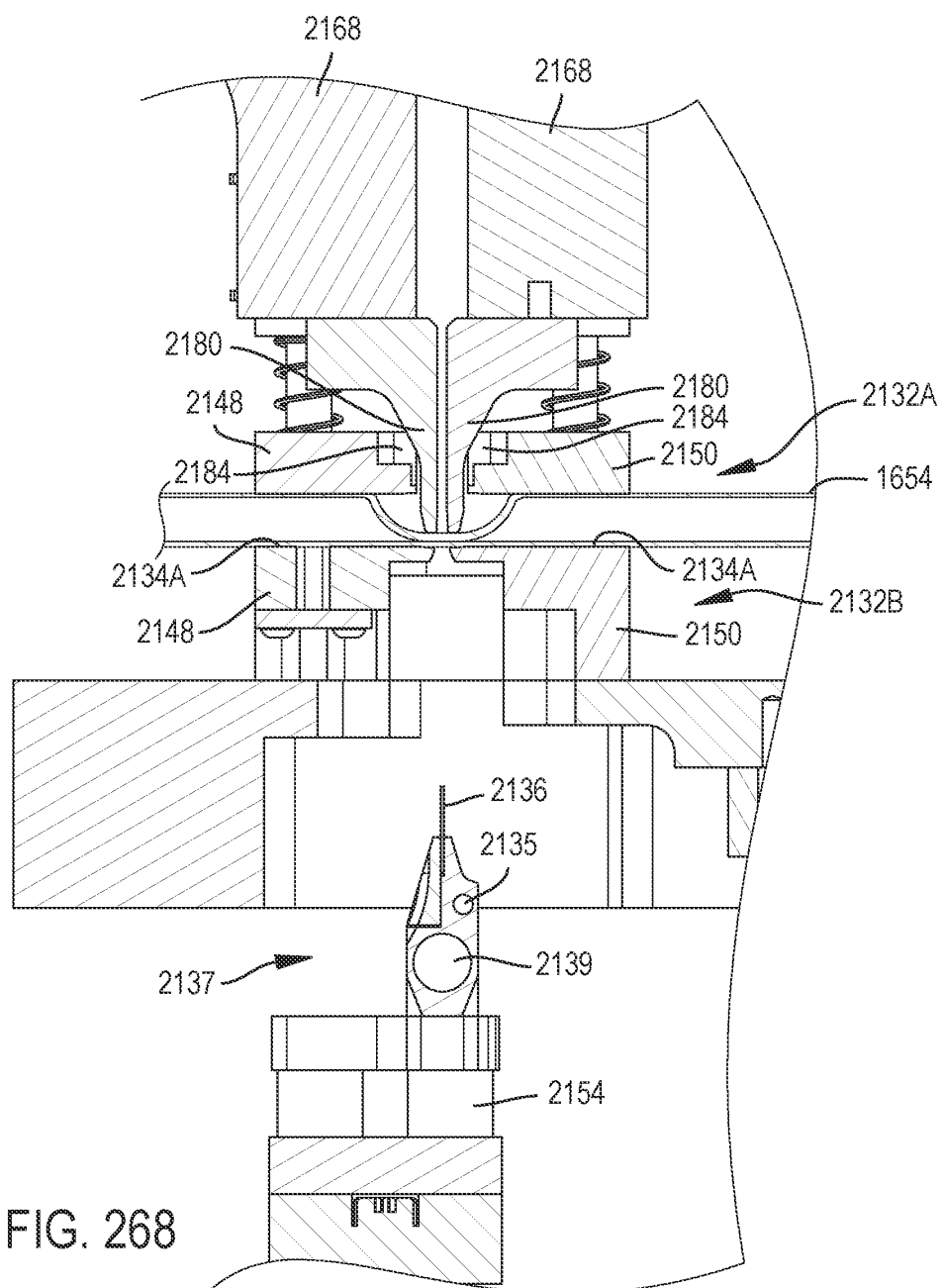


FIG. 267



212/230



213/230

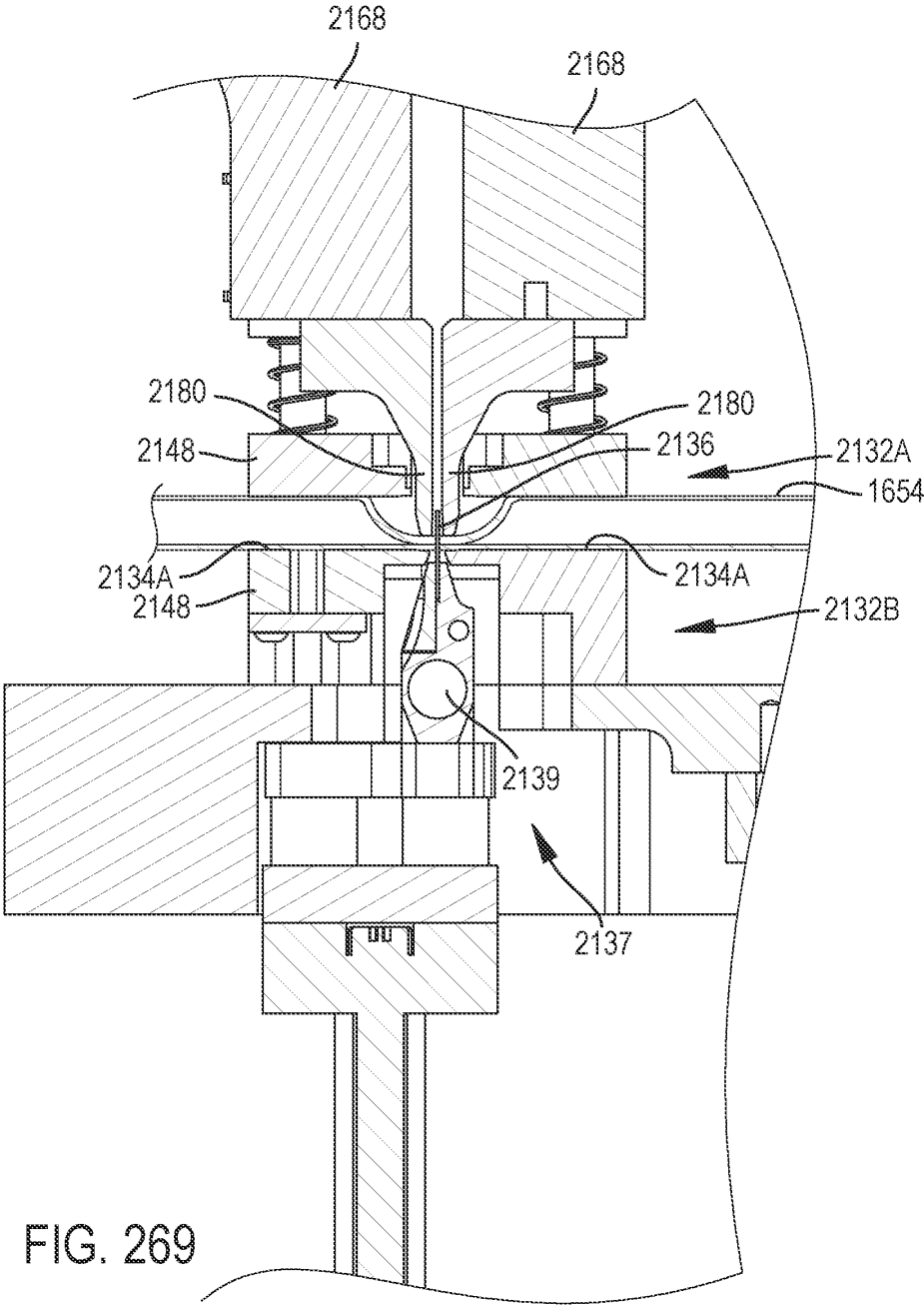
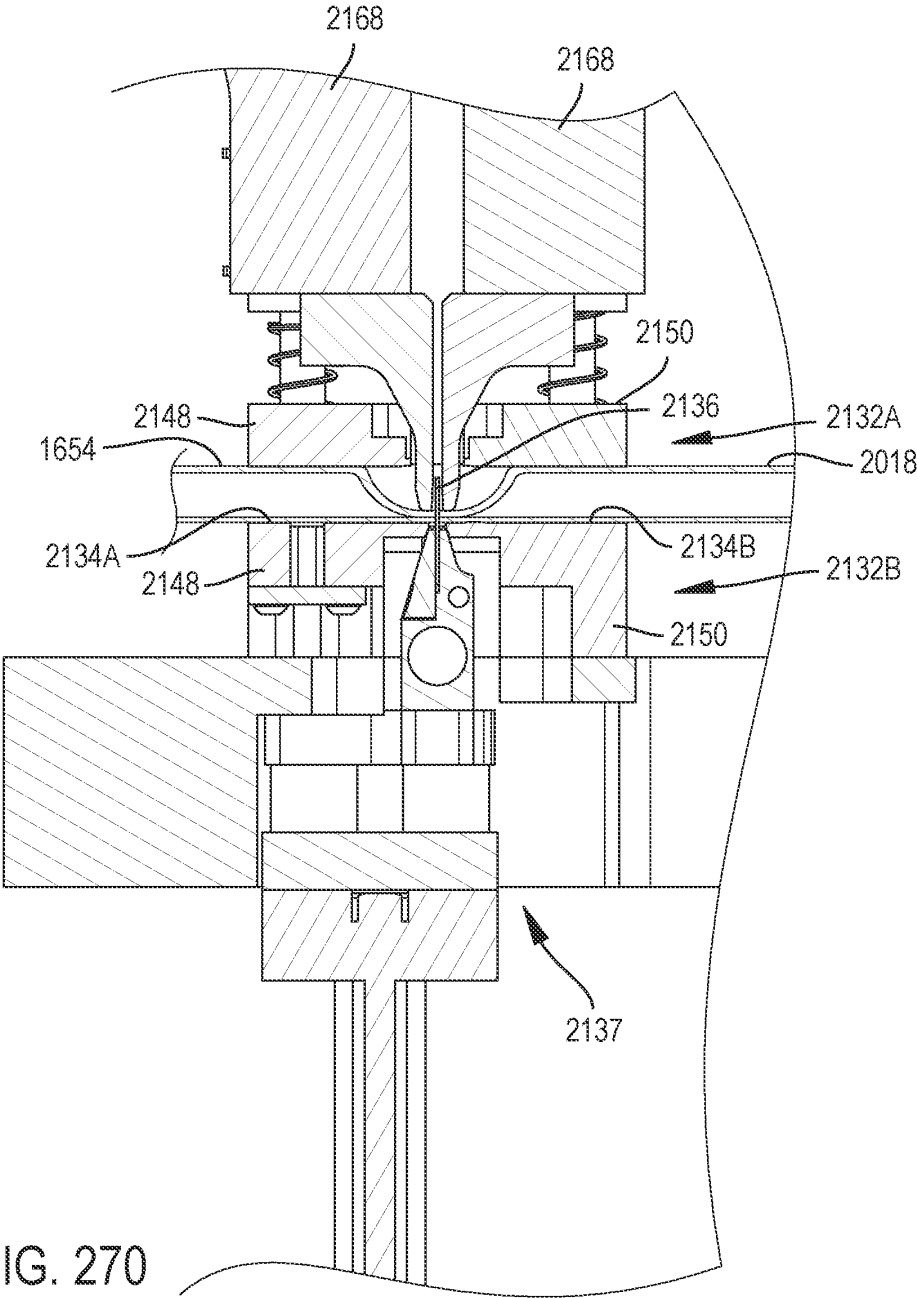


FIG. 269

214/230



215/230

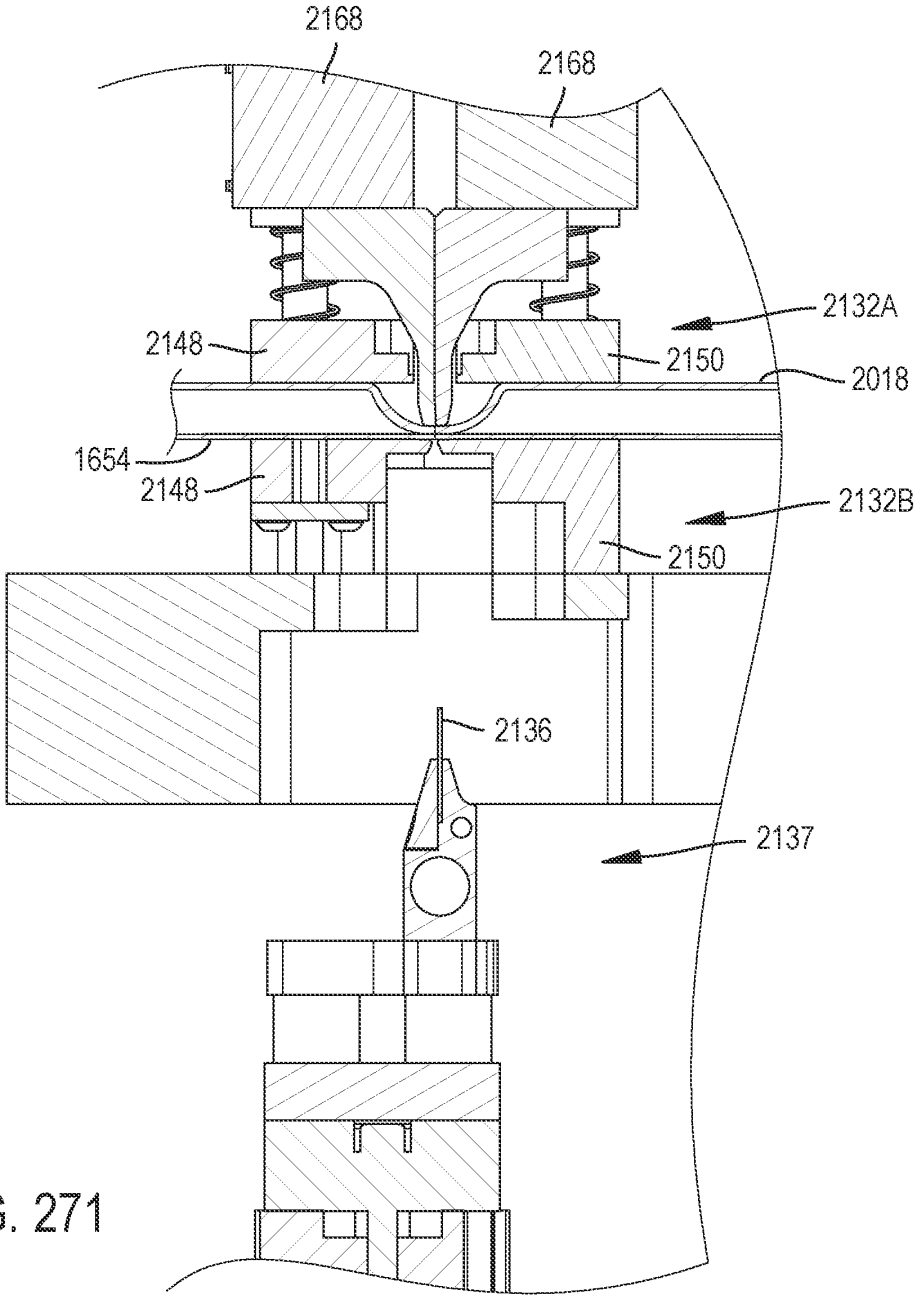


FIG. 271

216/230

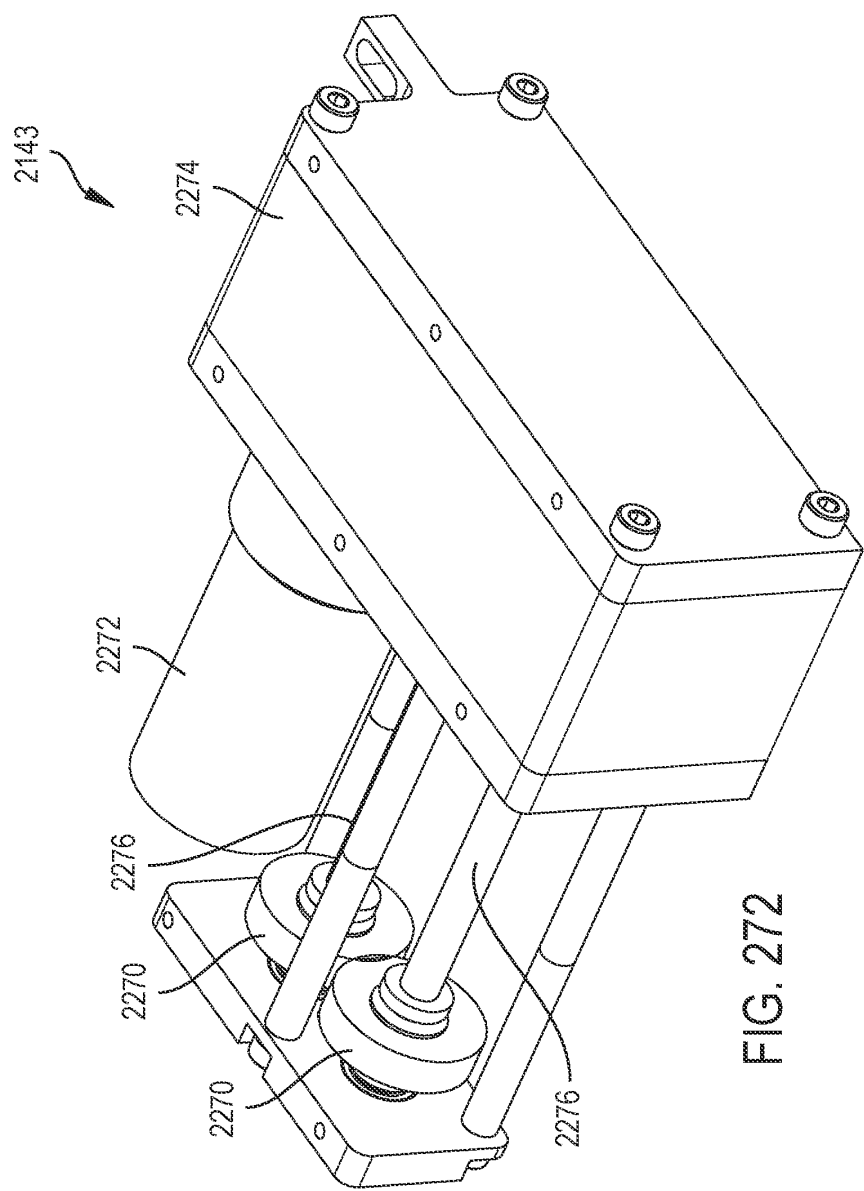


FIG. 272

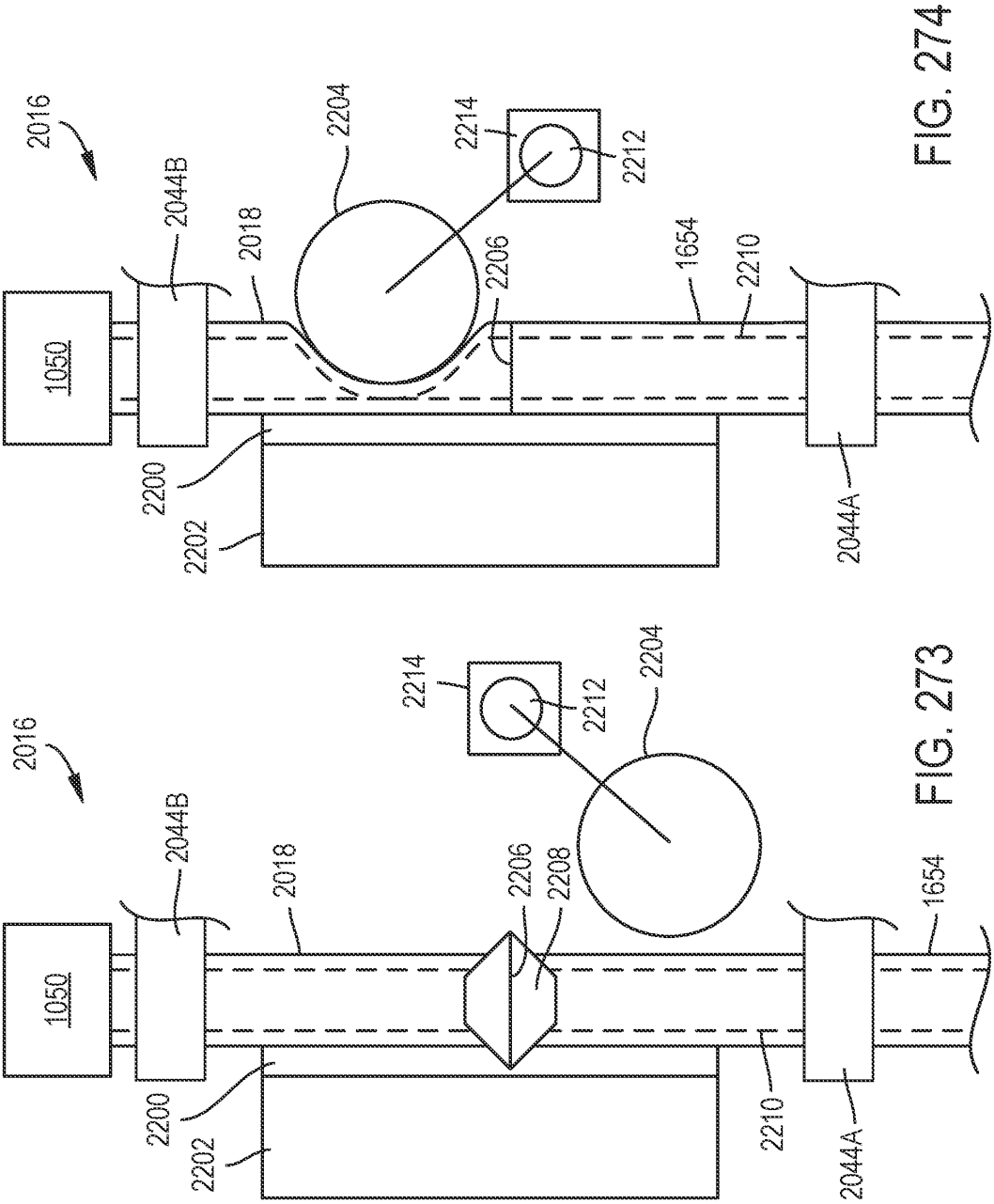
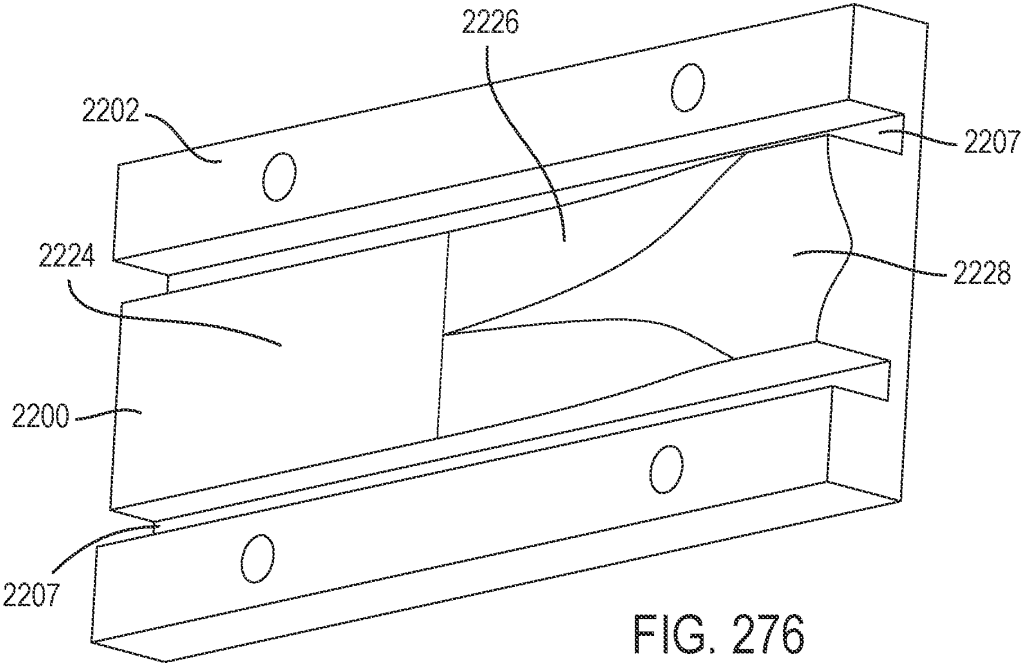
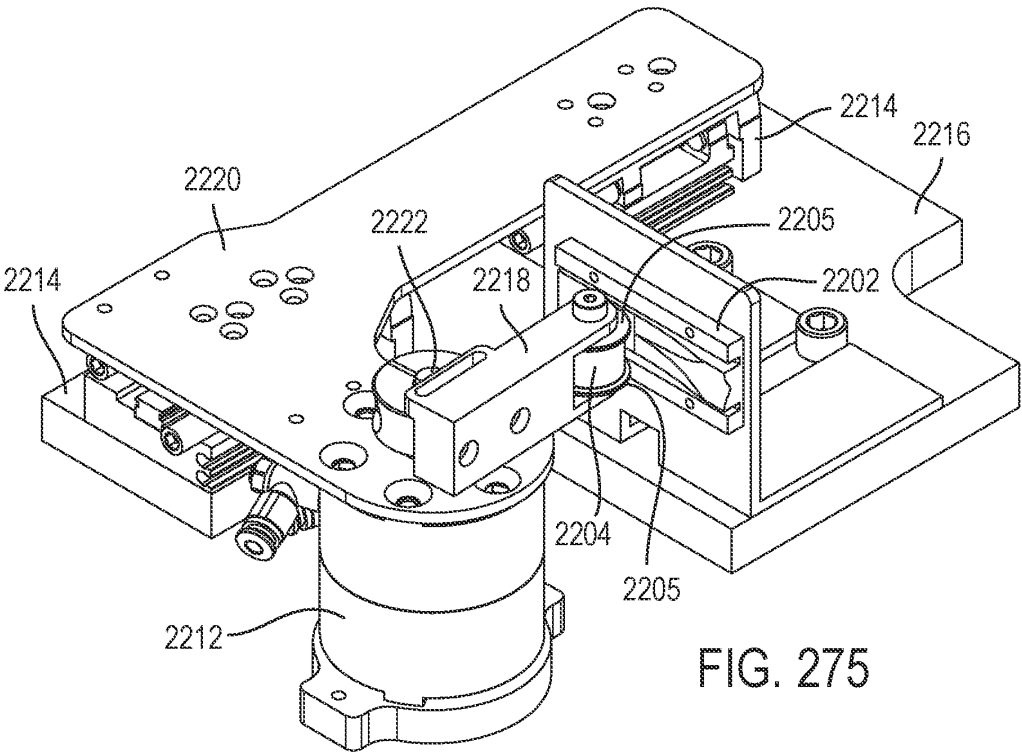


FIG. 274

FIG. 273

218/230



219/230

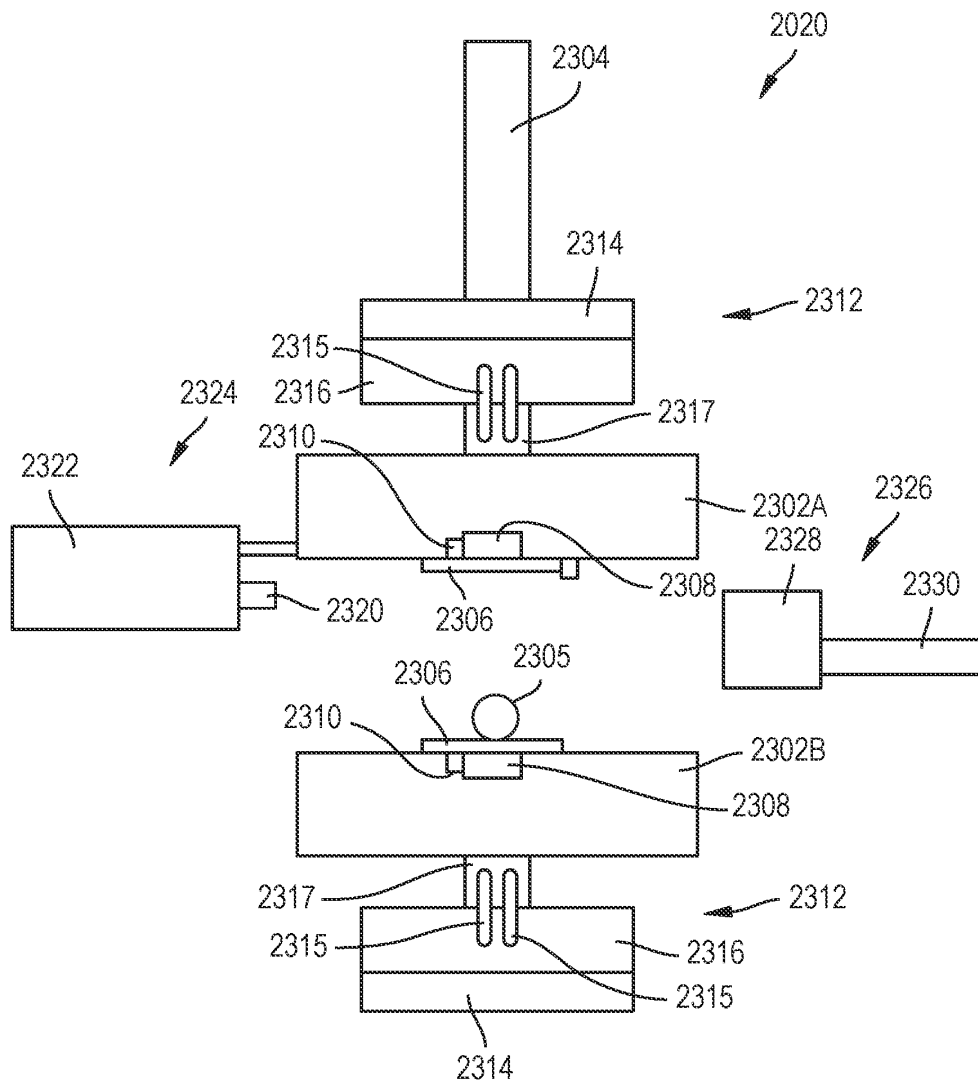


FIG. 277

220/230

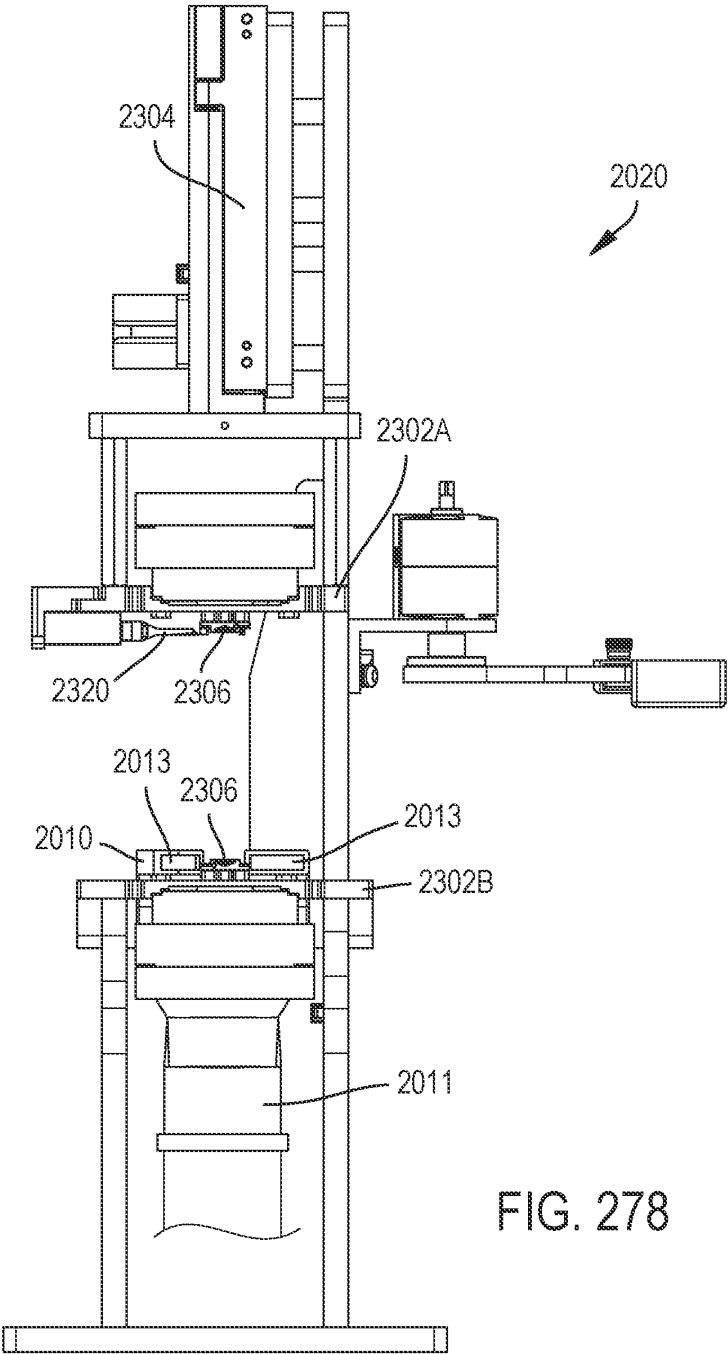


FIG. 278

221/230

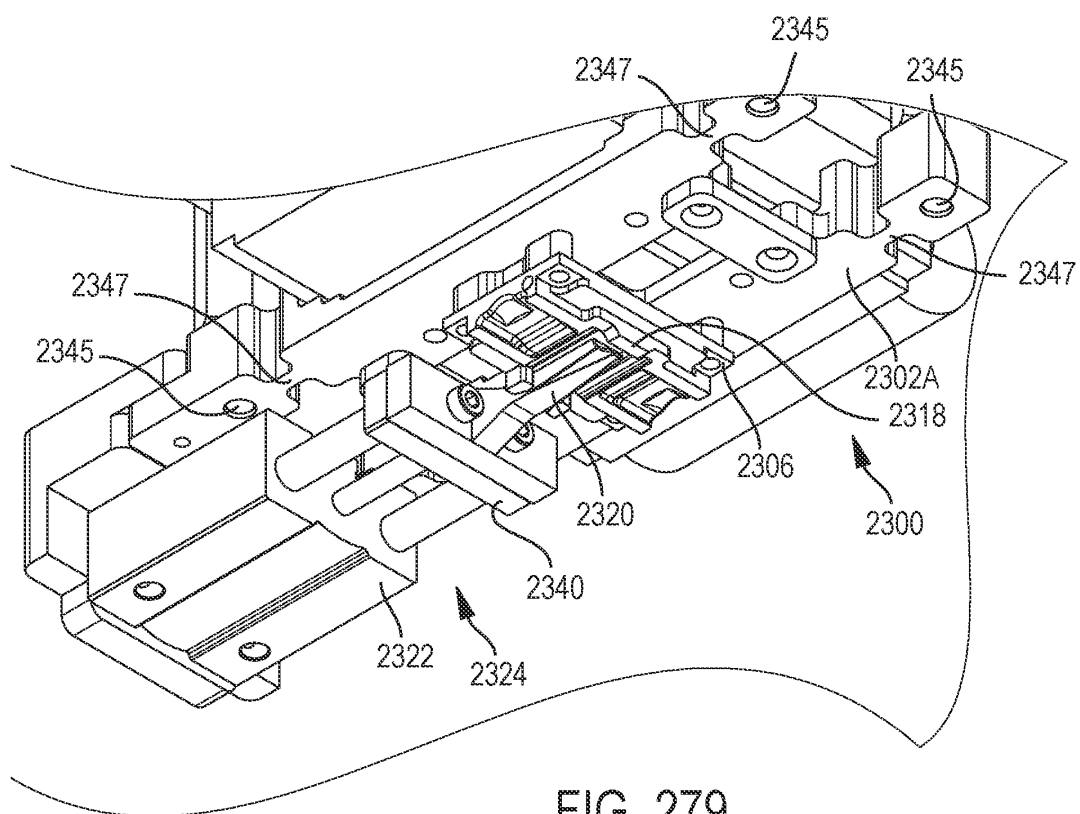


FIG. 279

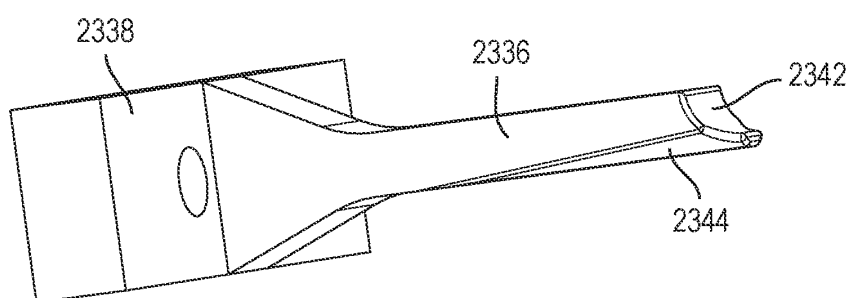


FIG. 280

222/230

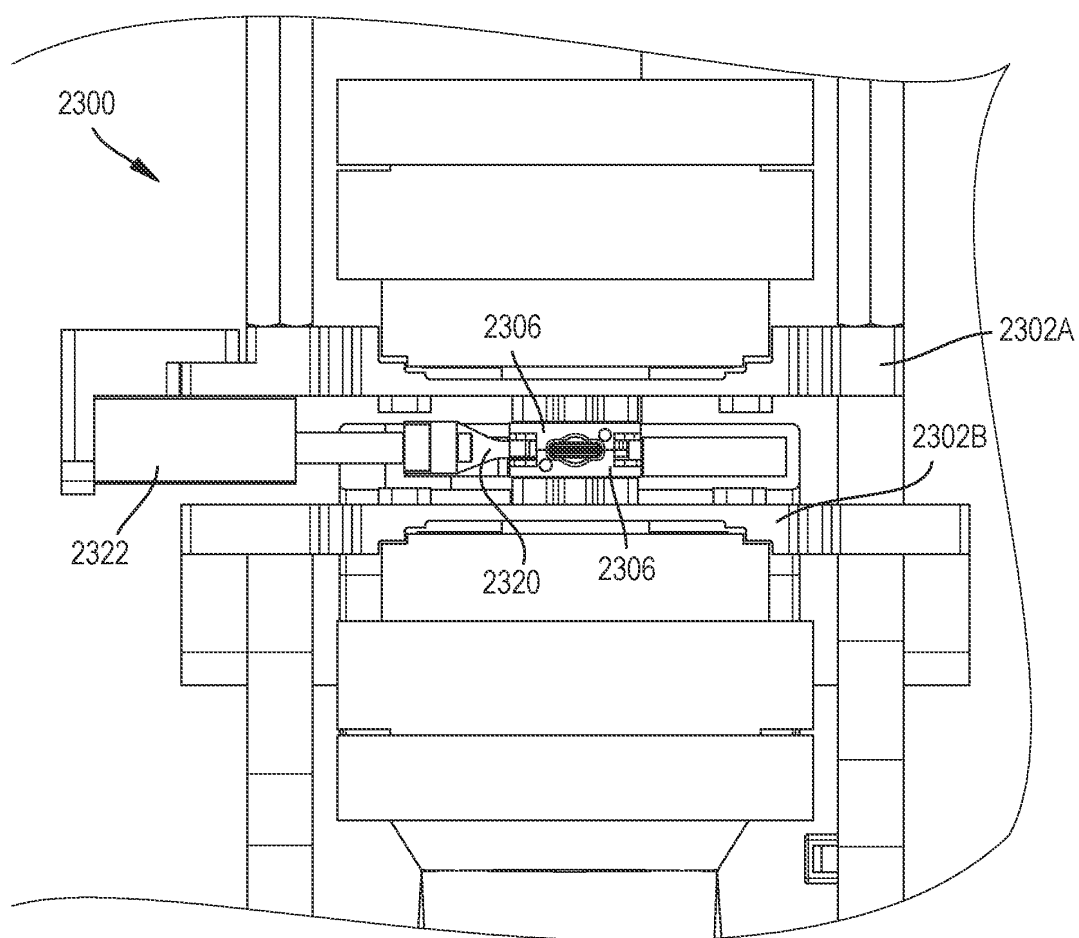


FIG. 281

223/230

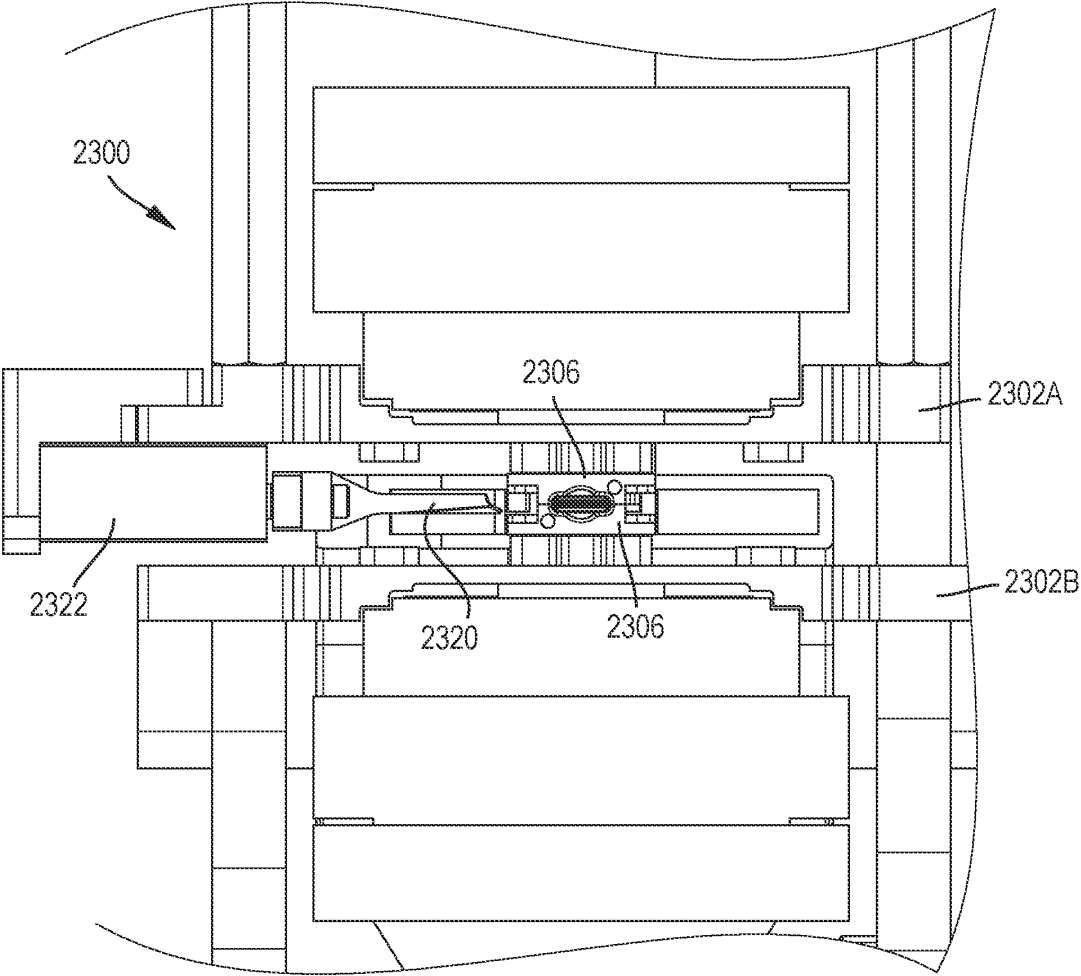


FIG. 282

224/230

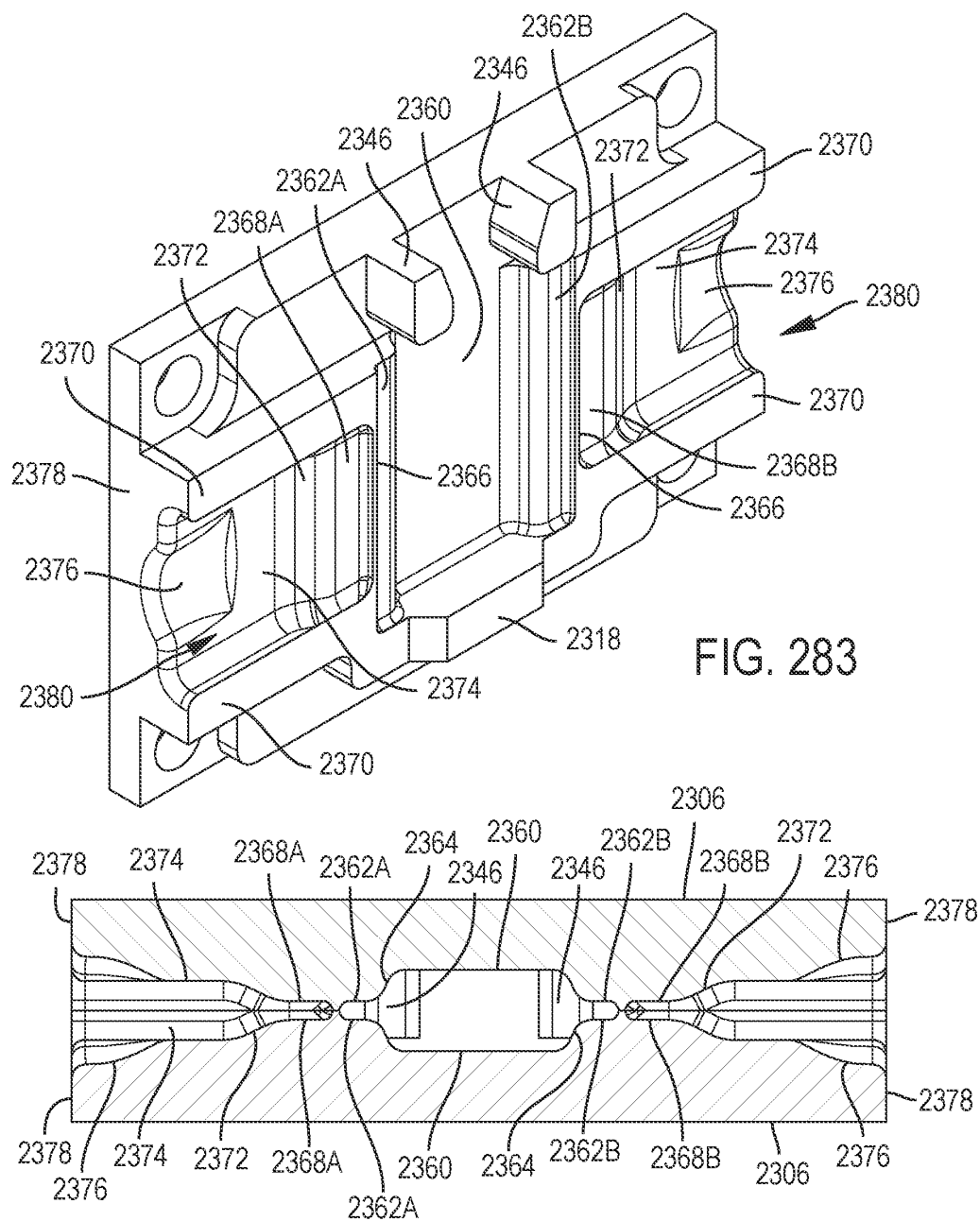


FIG. 284

225/230

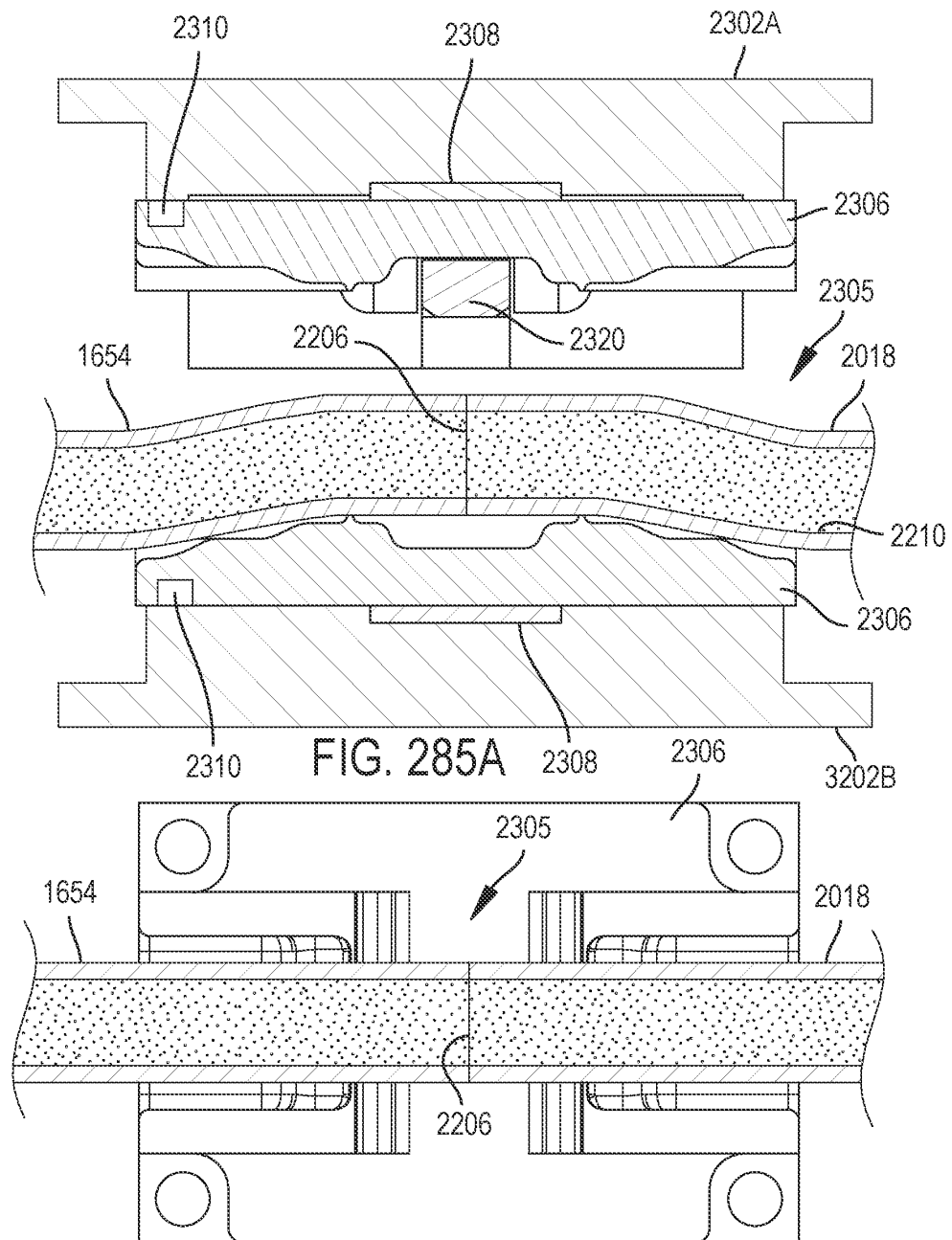


FIG. 285B

226/230

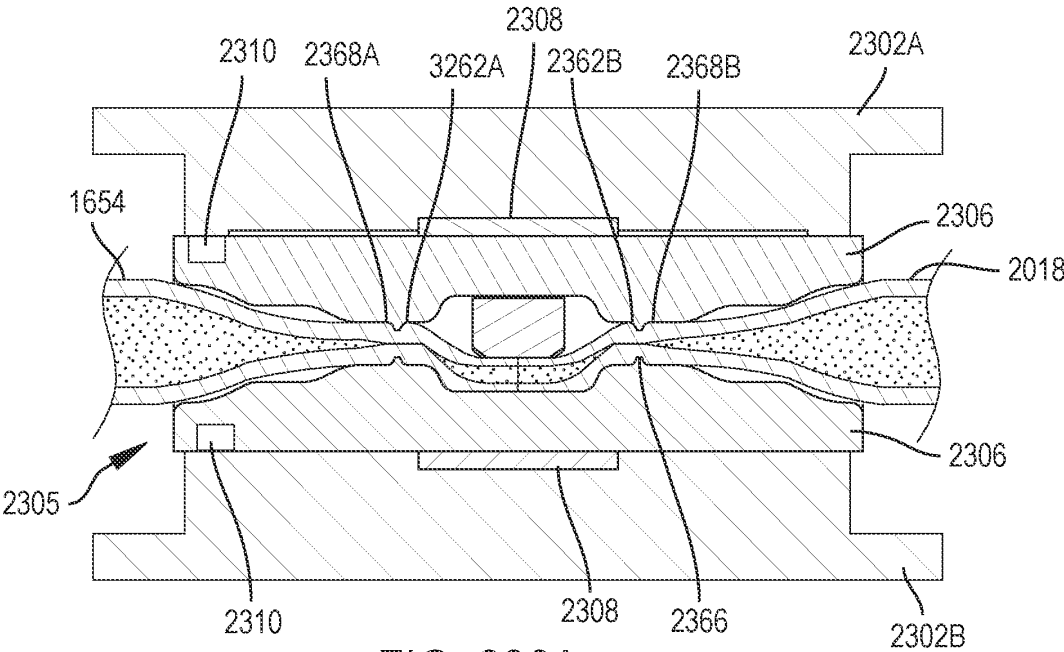


FIG. 286A

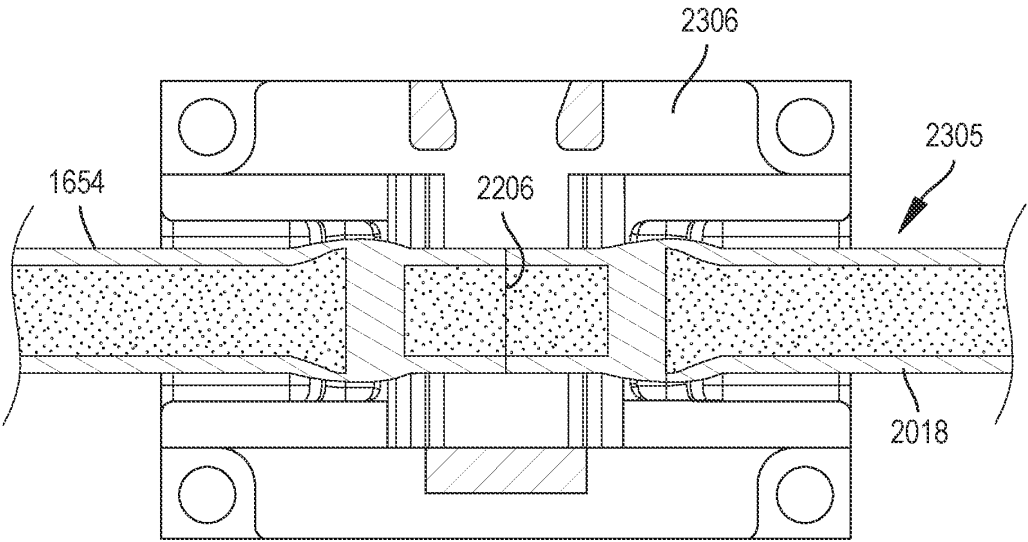


FIG. 286B

227/230

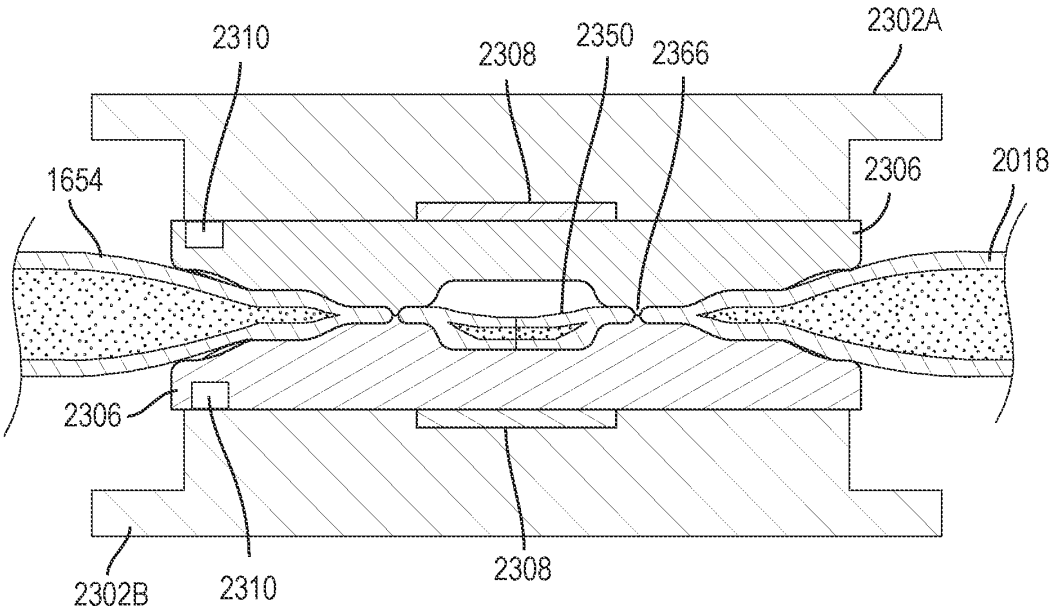


FIG. 287A

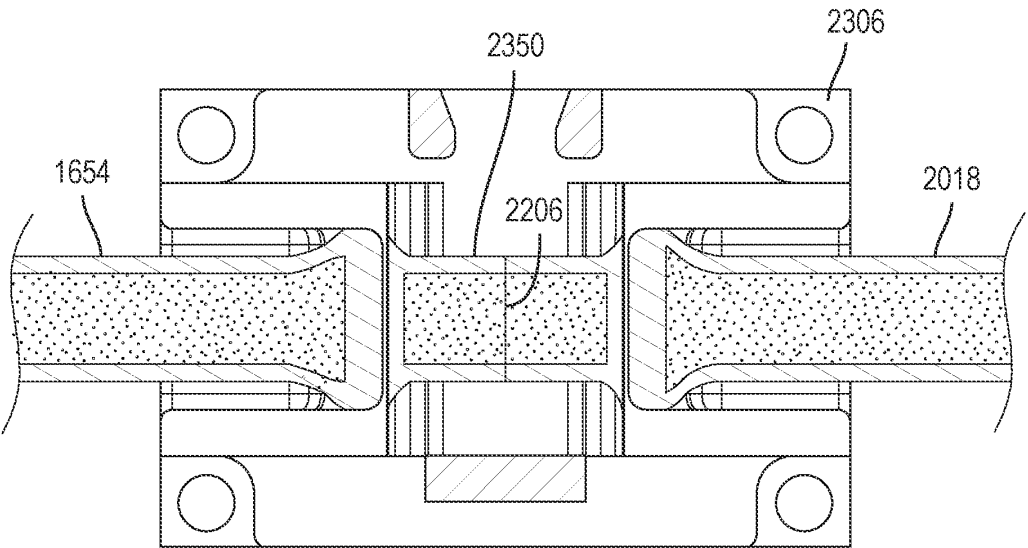


FIG. 287B

228/230

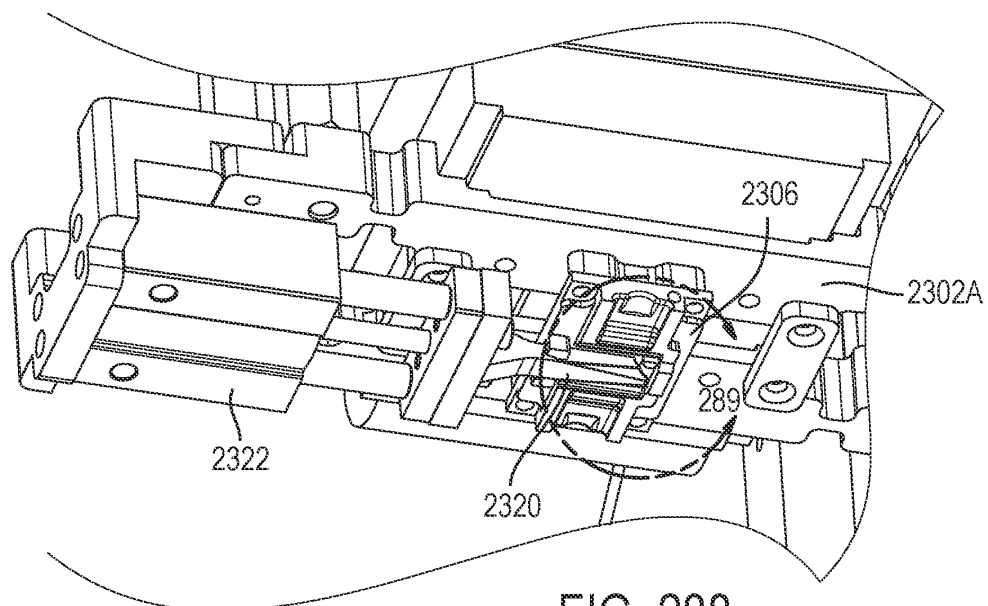


FIG. 288

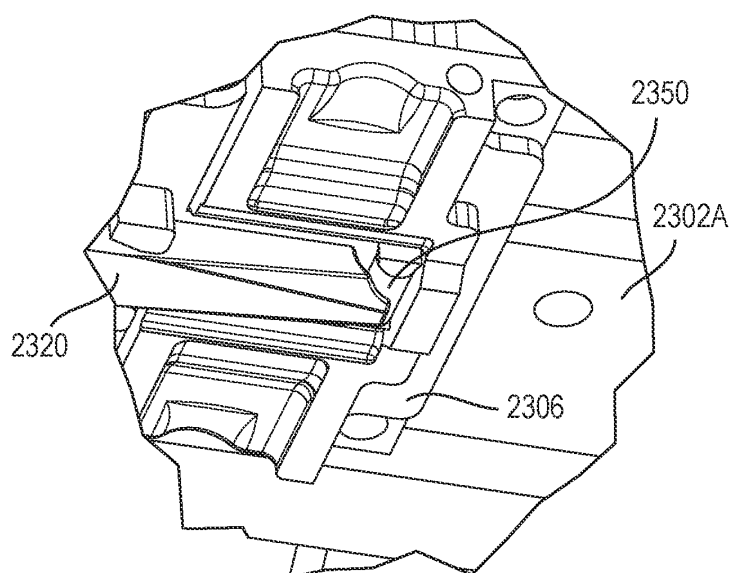


FIG. 289

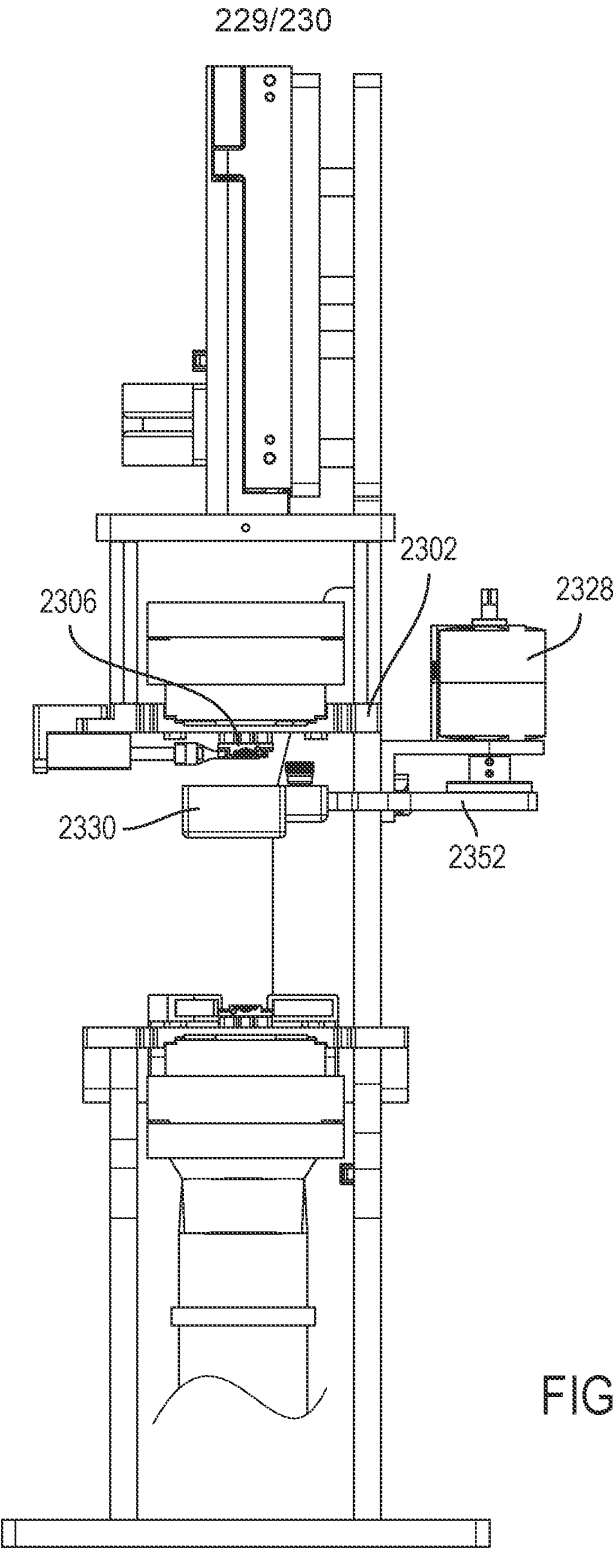


FIG. 290

230/230

FIG. 291

