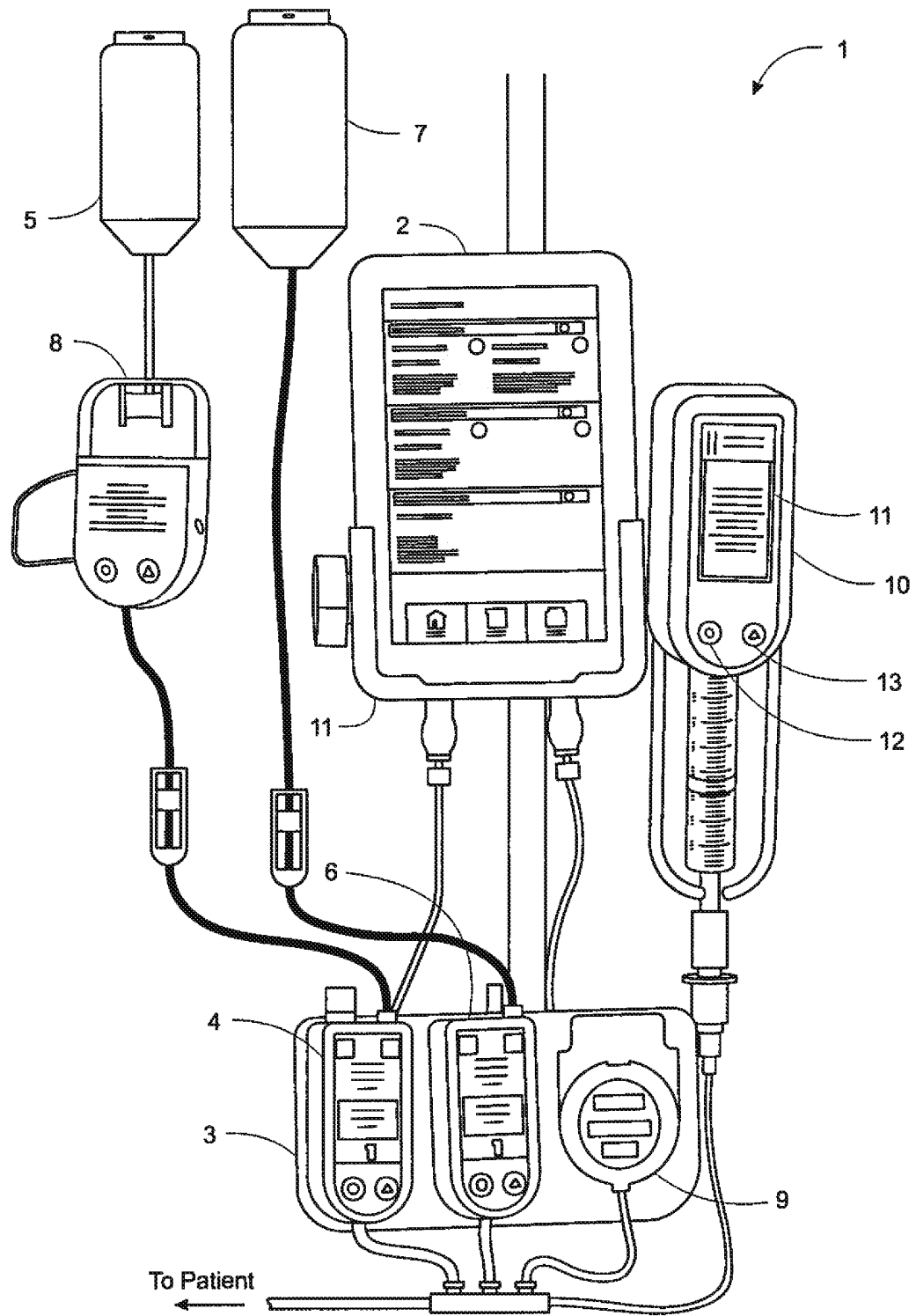




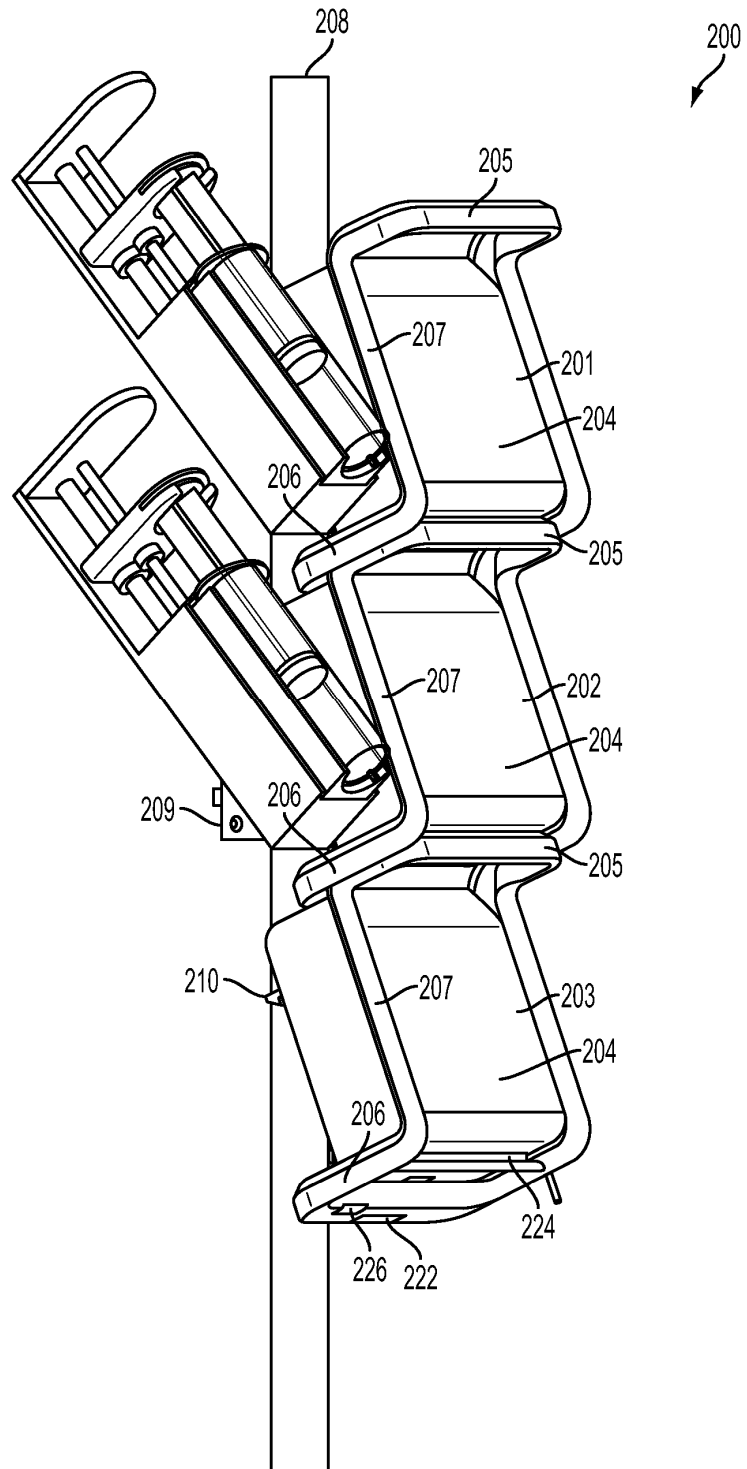


FIG. 2

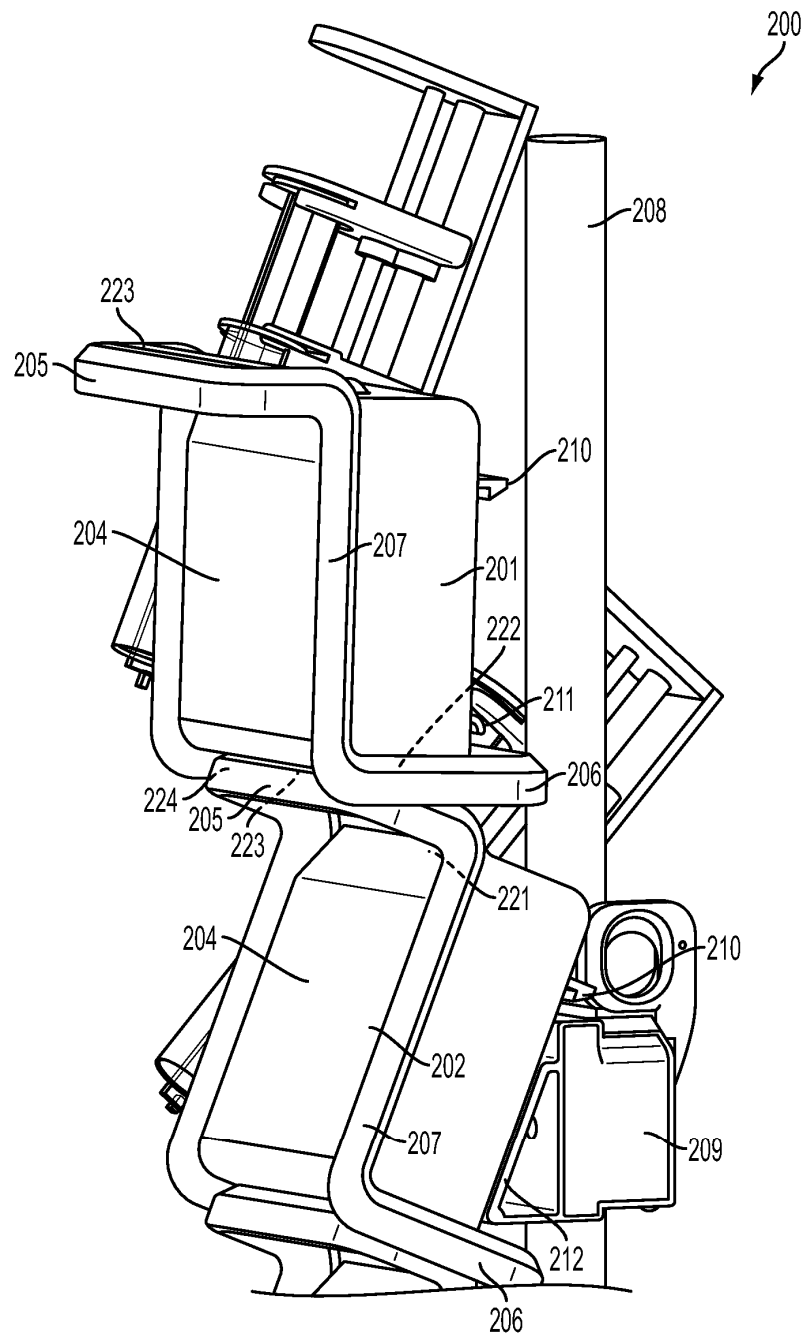


FIG. 3

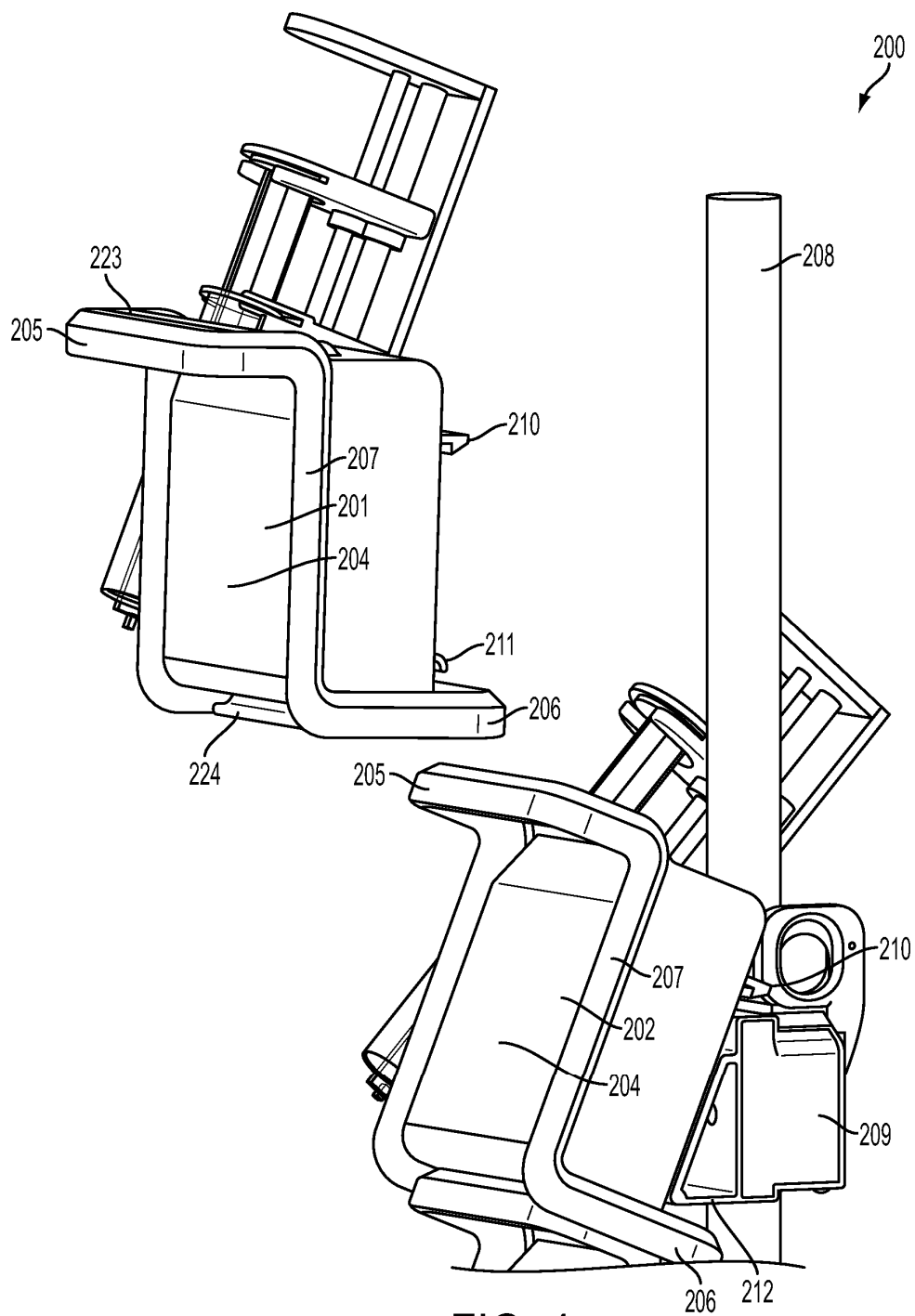


FIG. 4

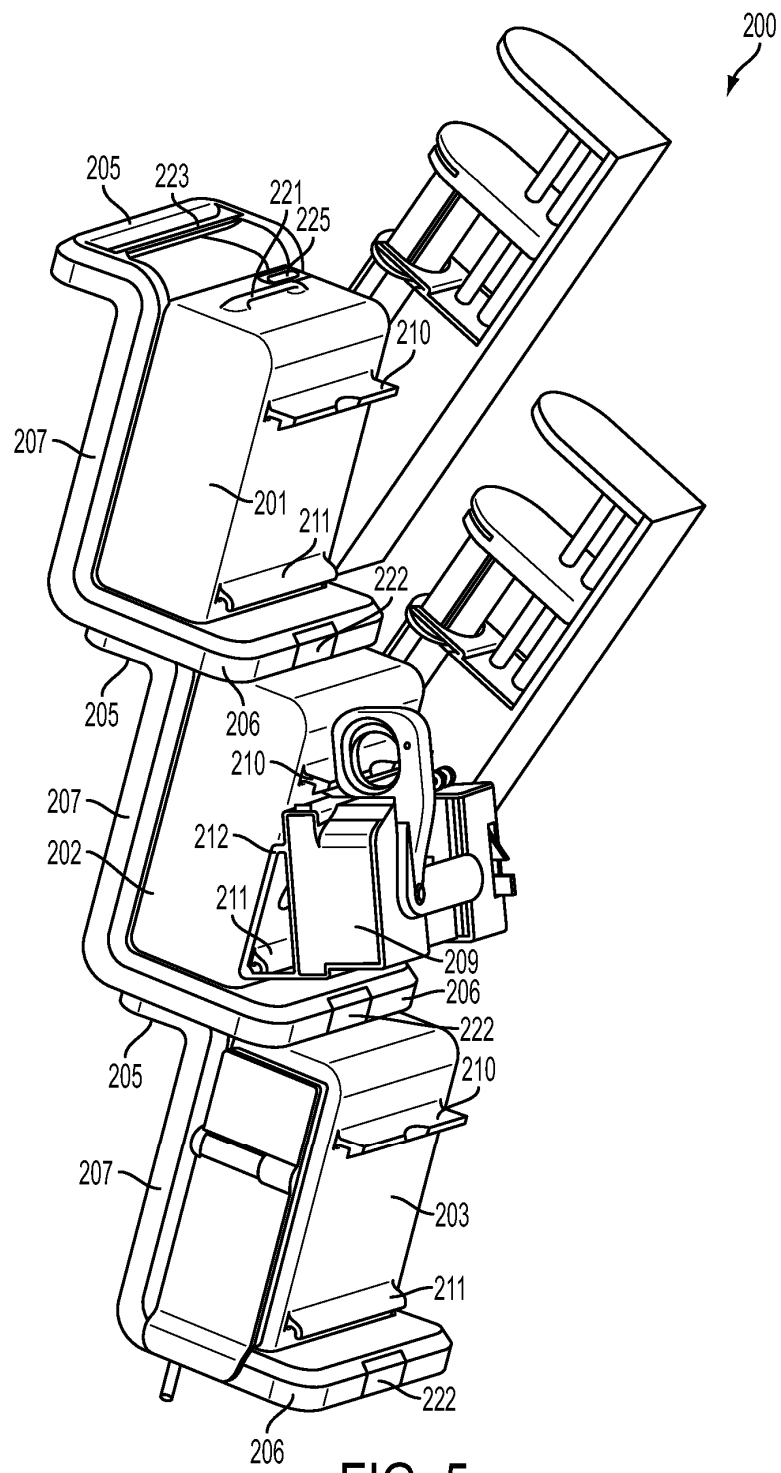


FIG. 5

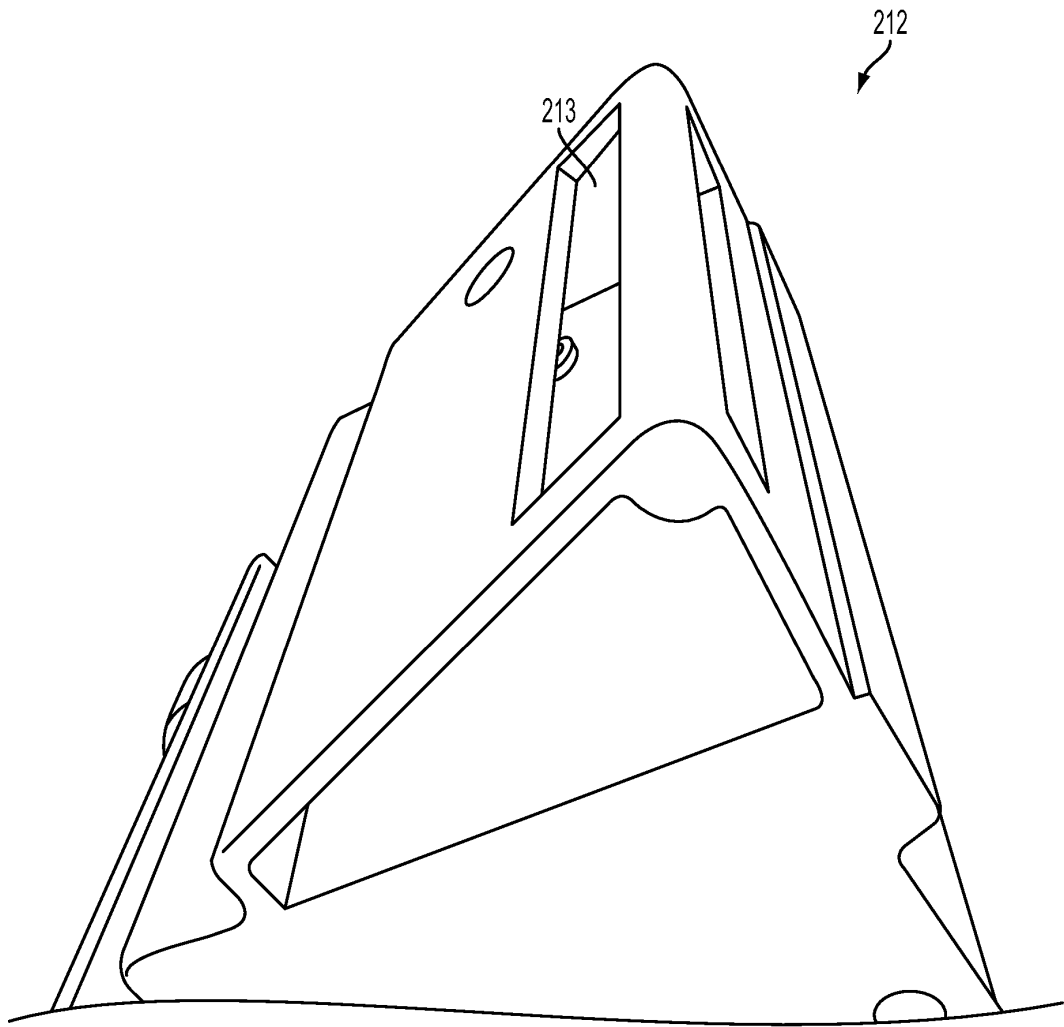


FIG. 6

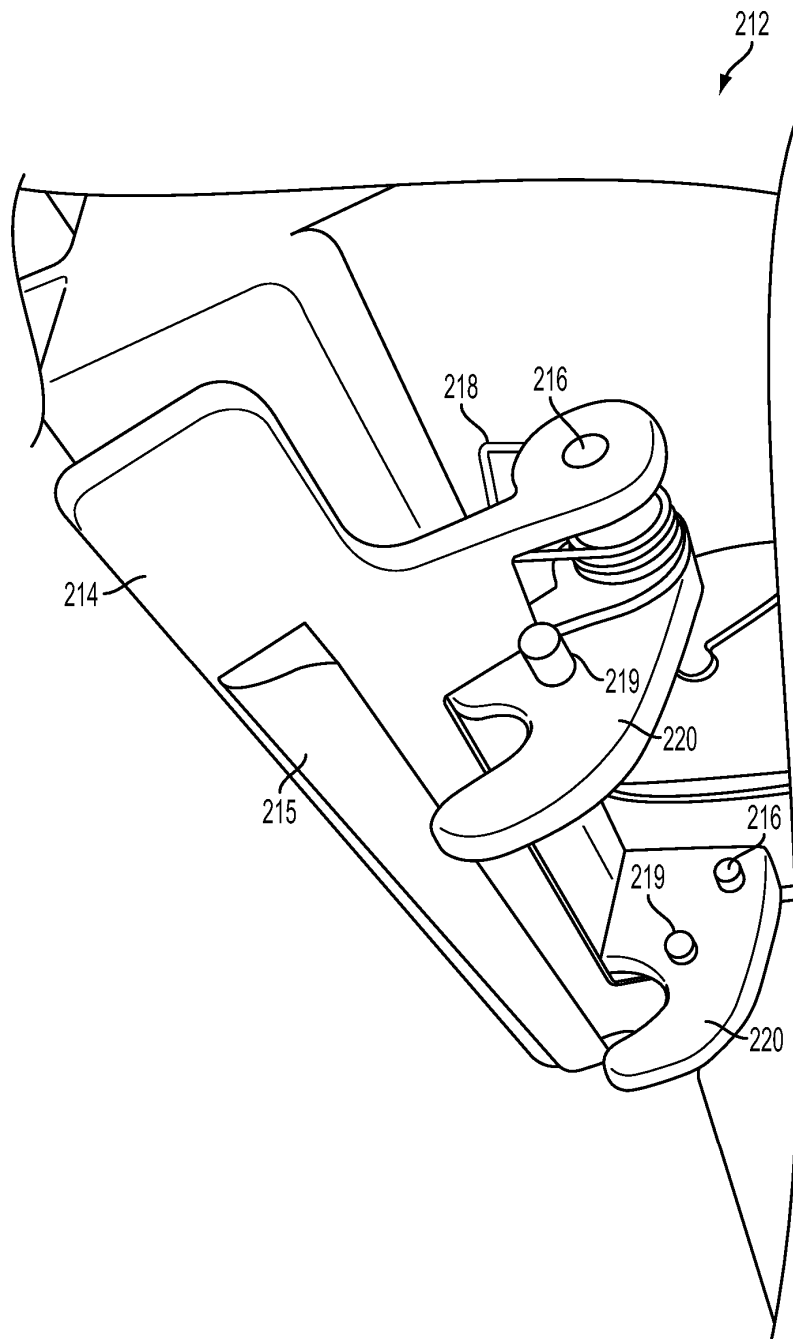


FIG. 7

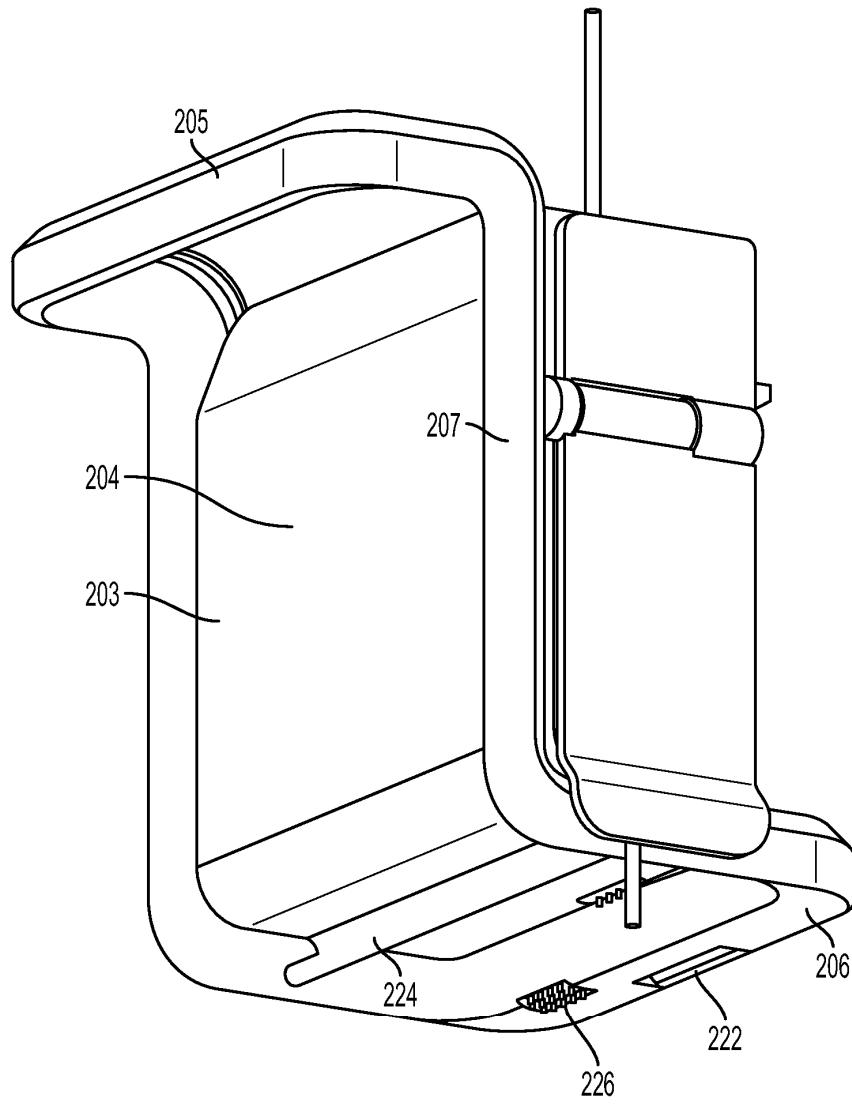


FIG. 8

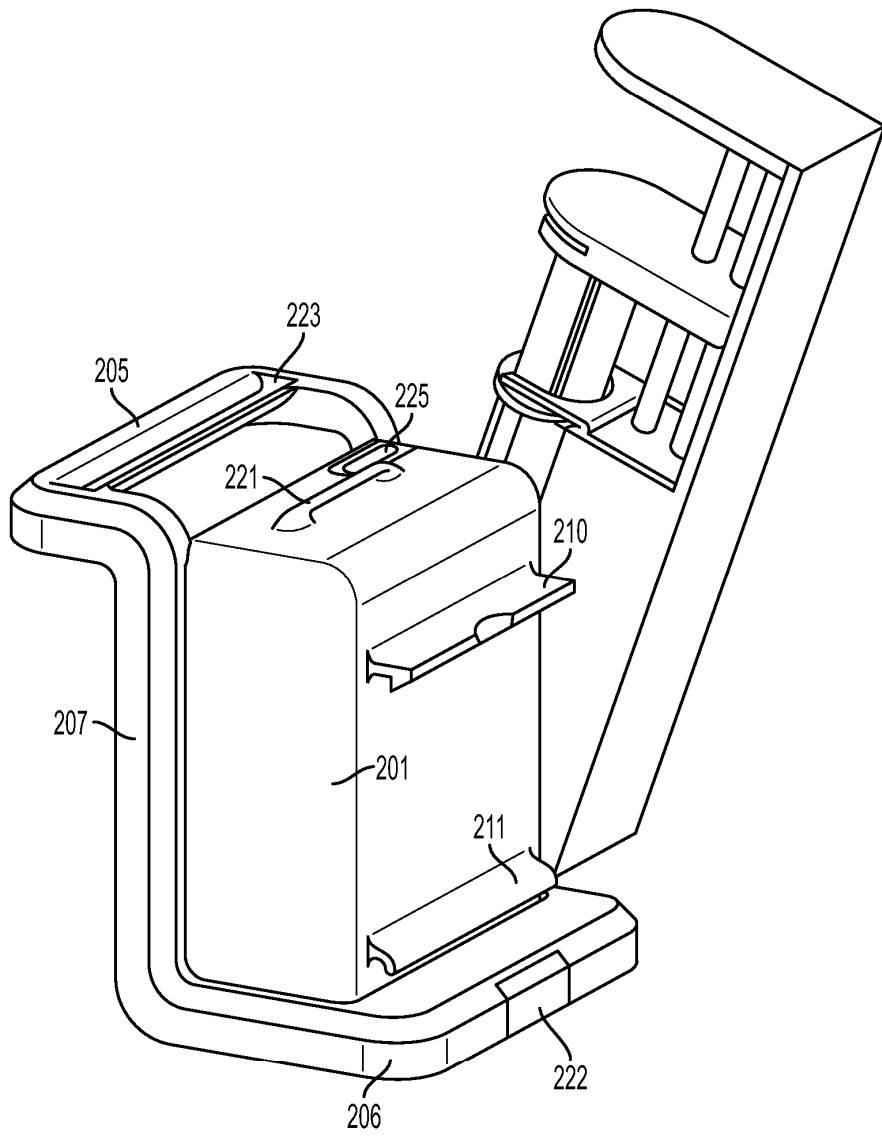
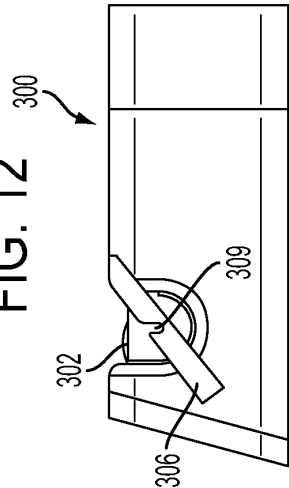
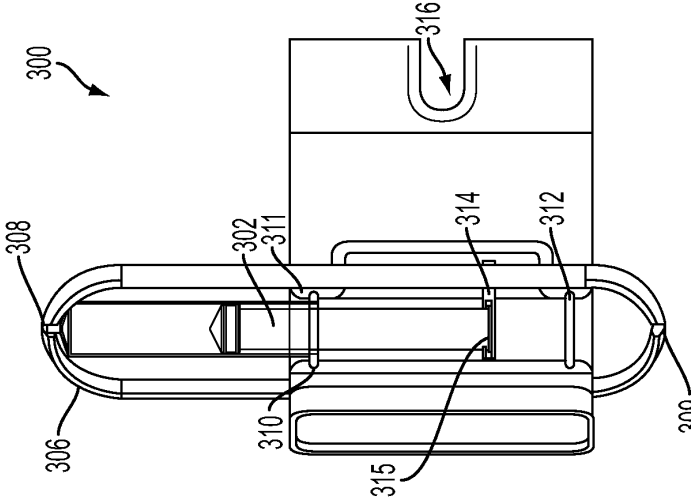
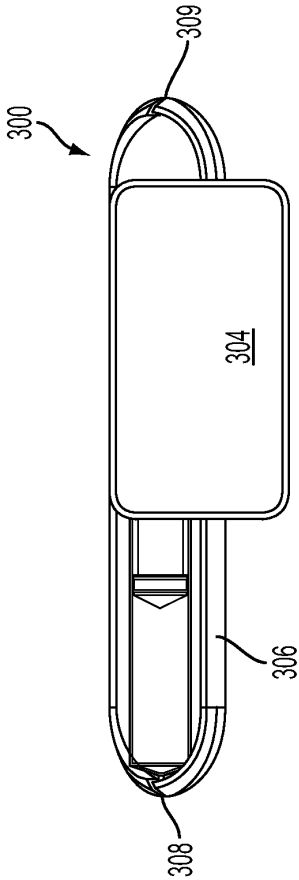
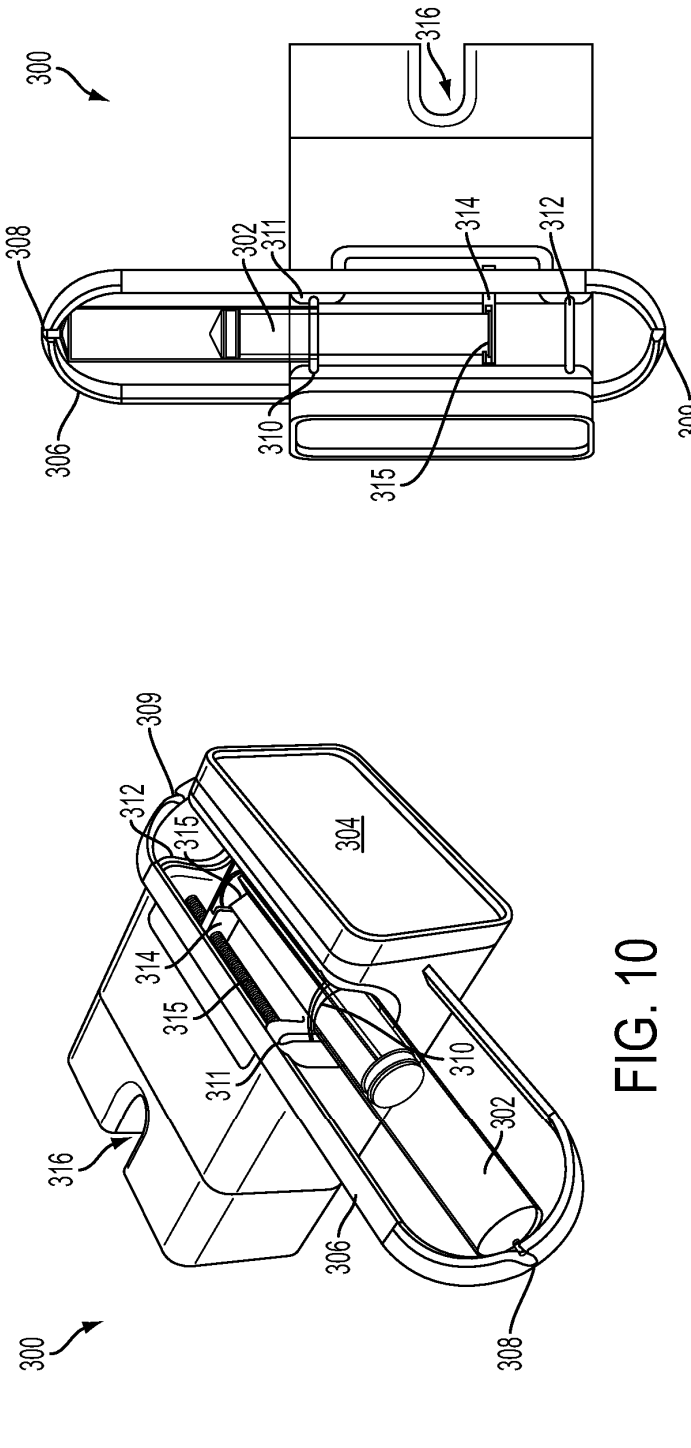


FIG. 9



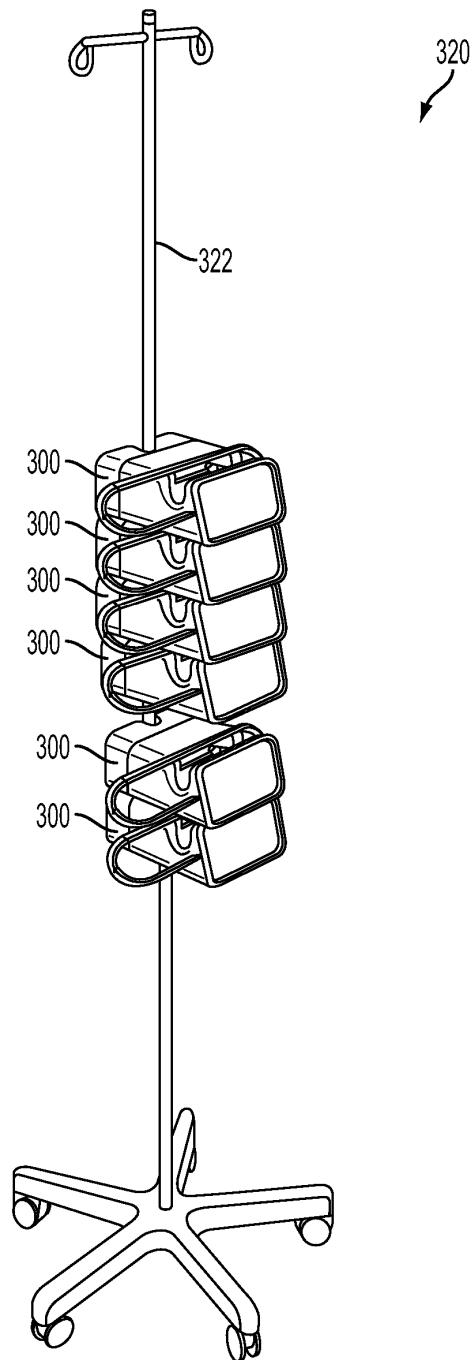


FIG. 14

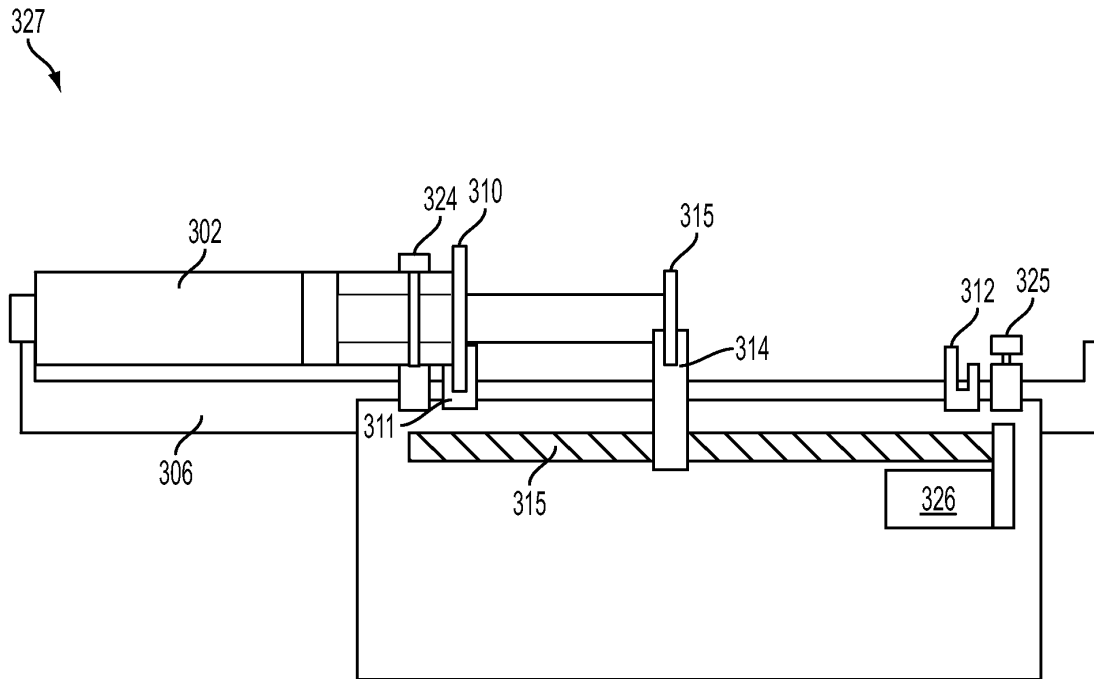


FIG. 15

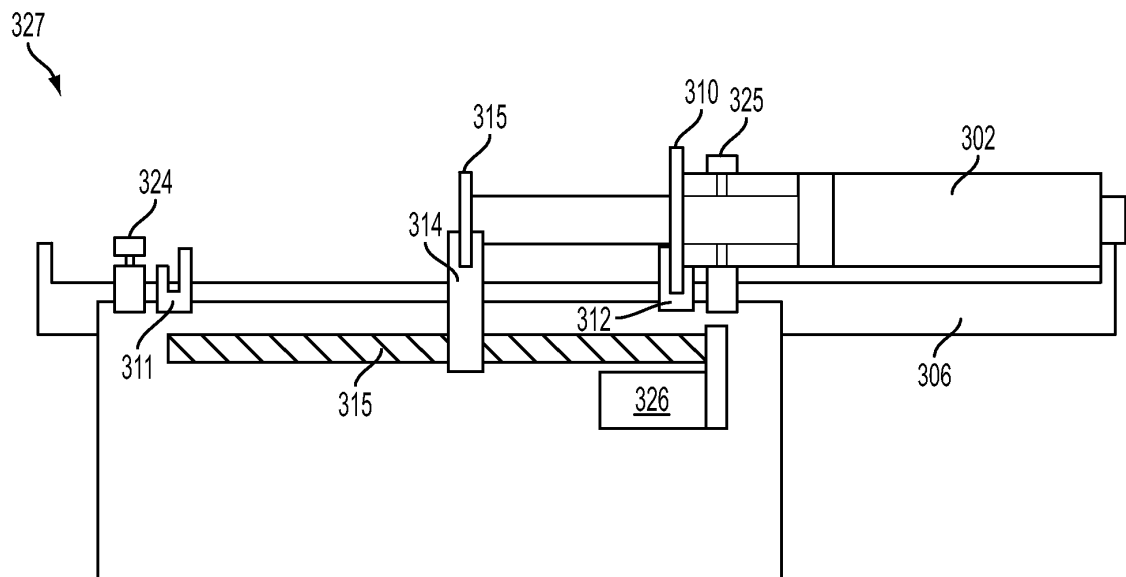


FIG. 16

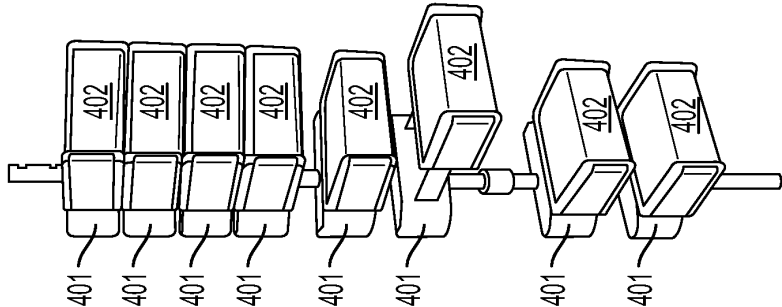


FIG. 17

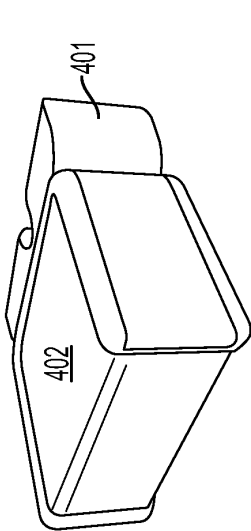


FIG. 18

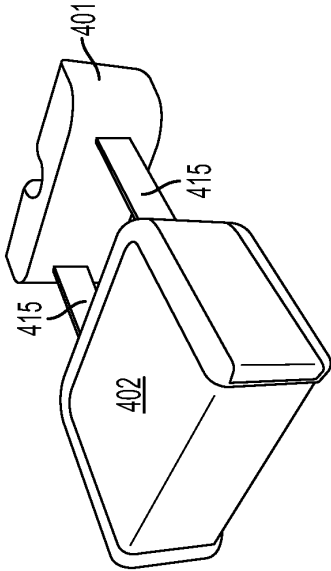


FIG. 19

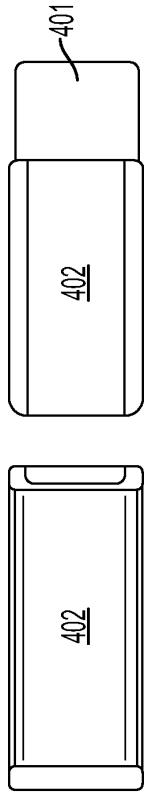
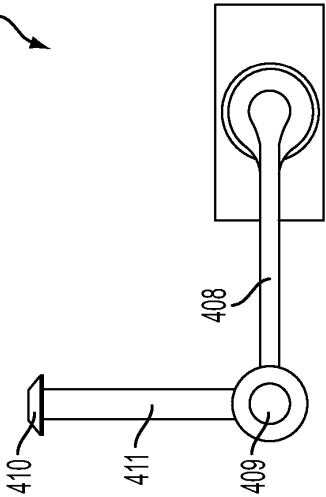
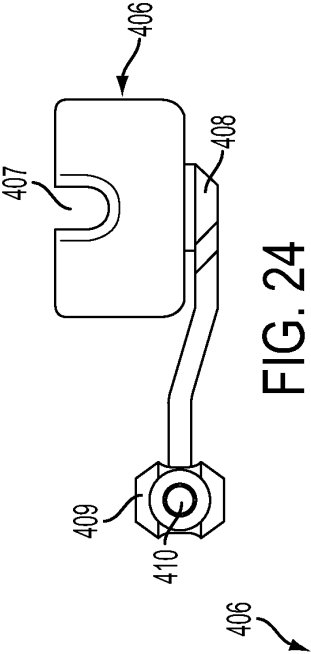
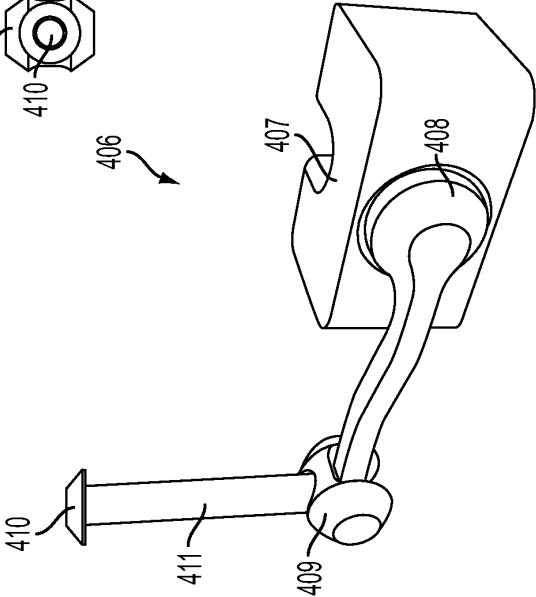
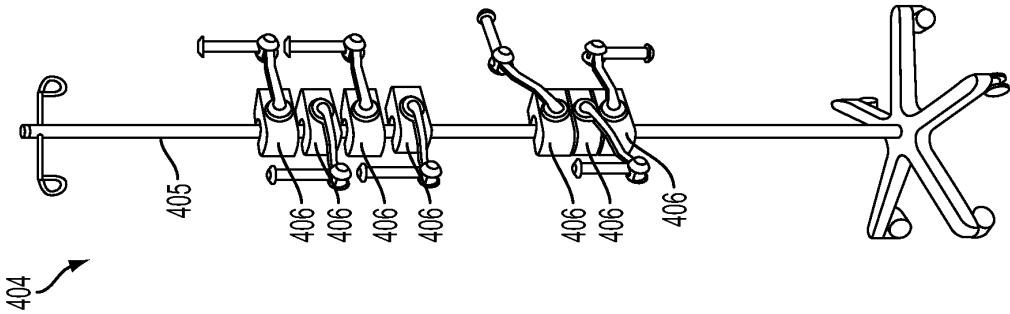


FIG. 20

FIG. 21

FIG. 22



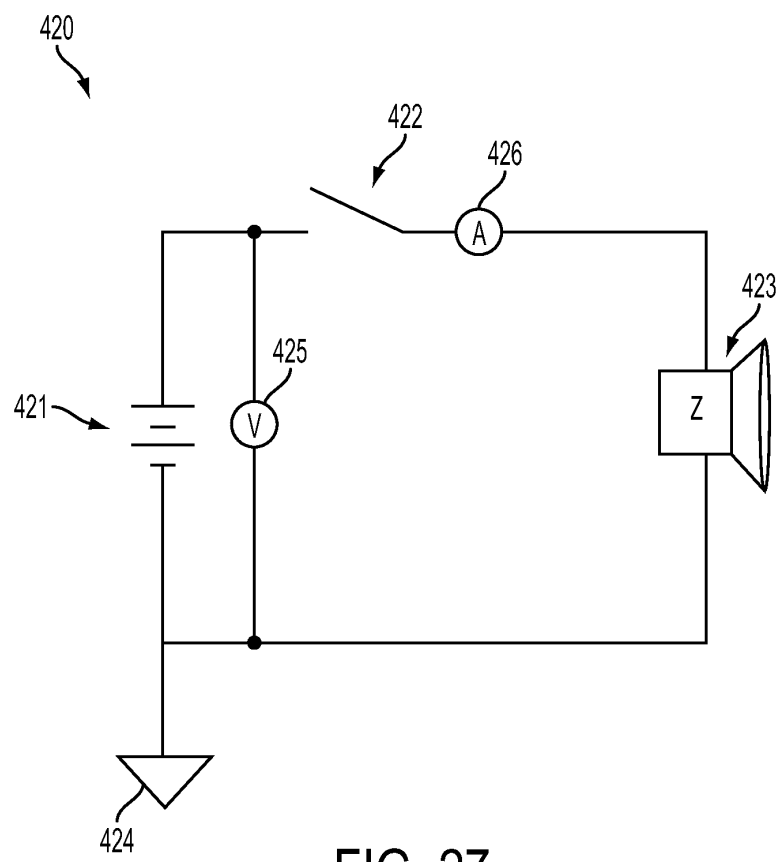


FIG. 27

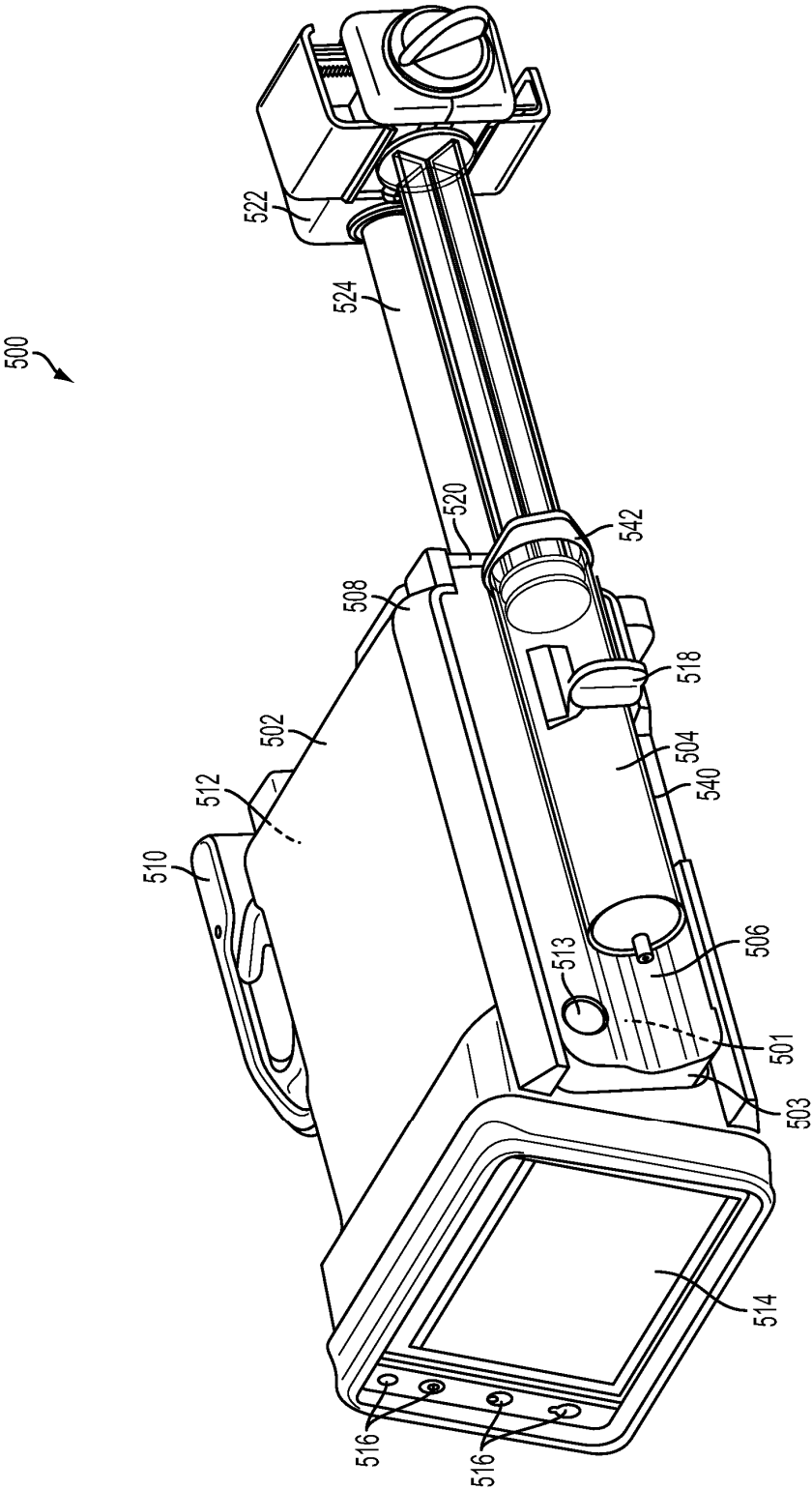


FIG. 28

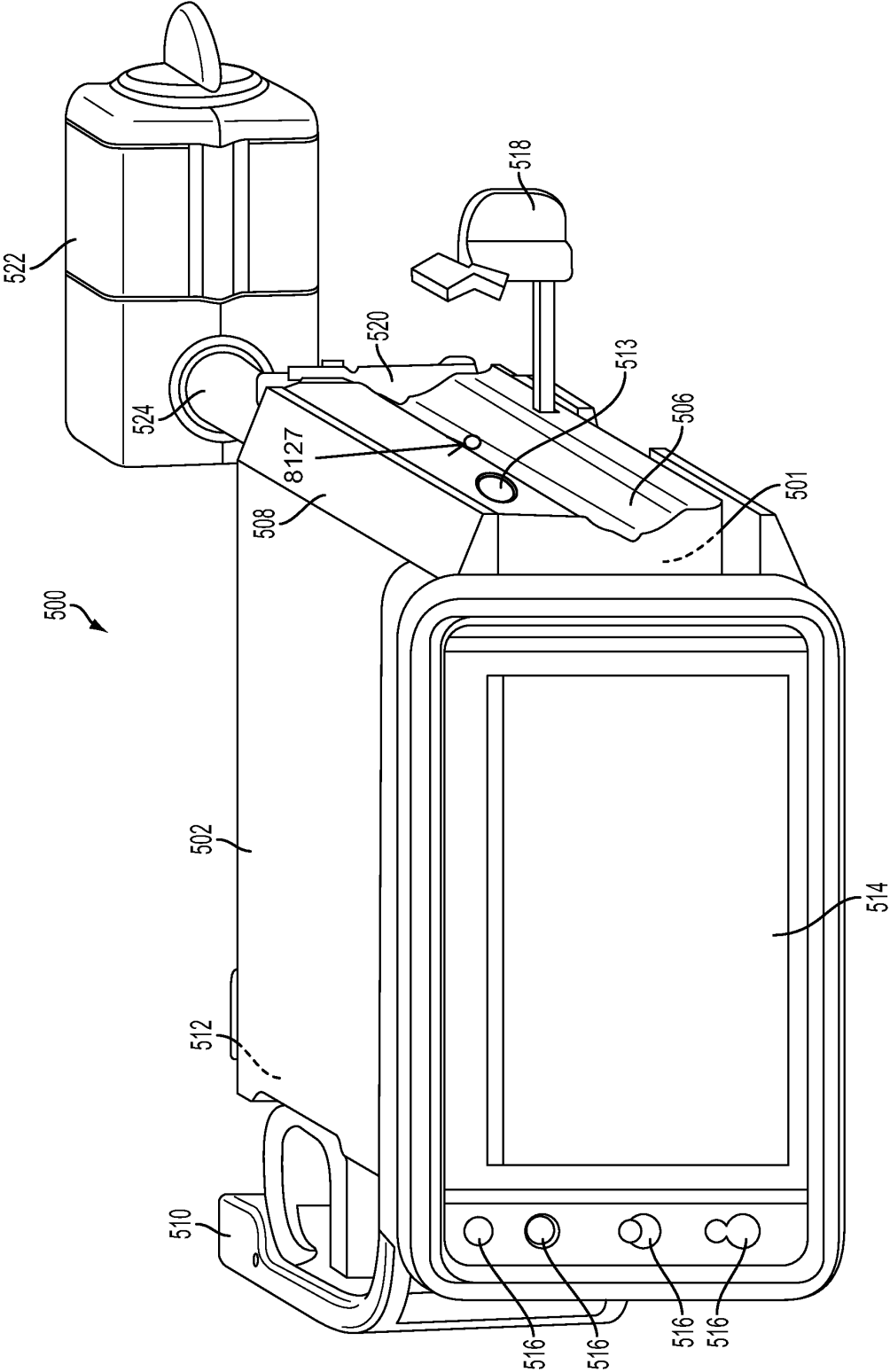


FIG. 29

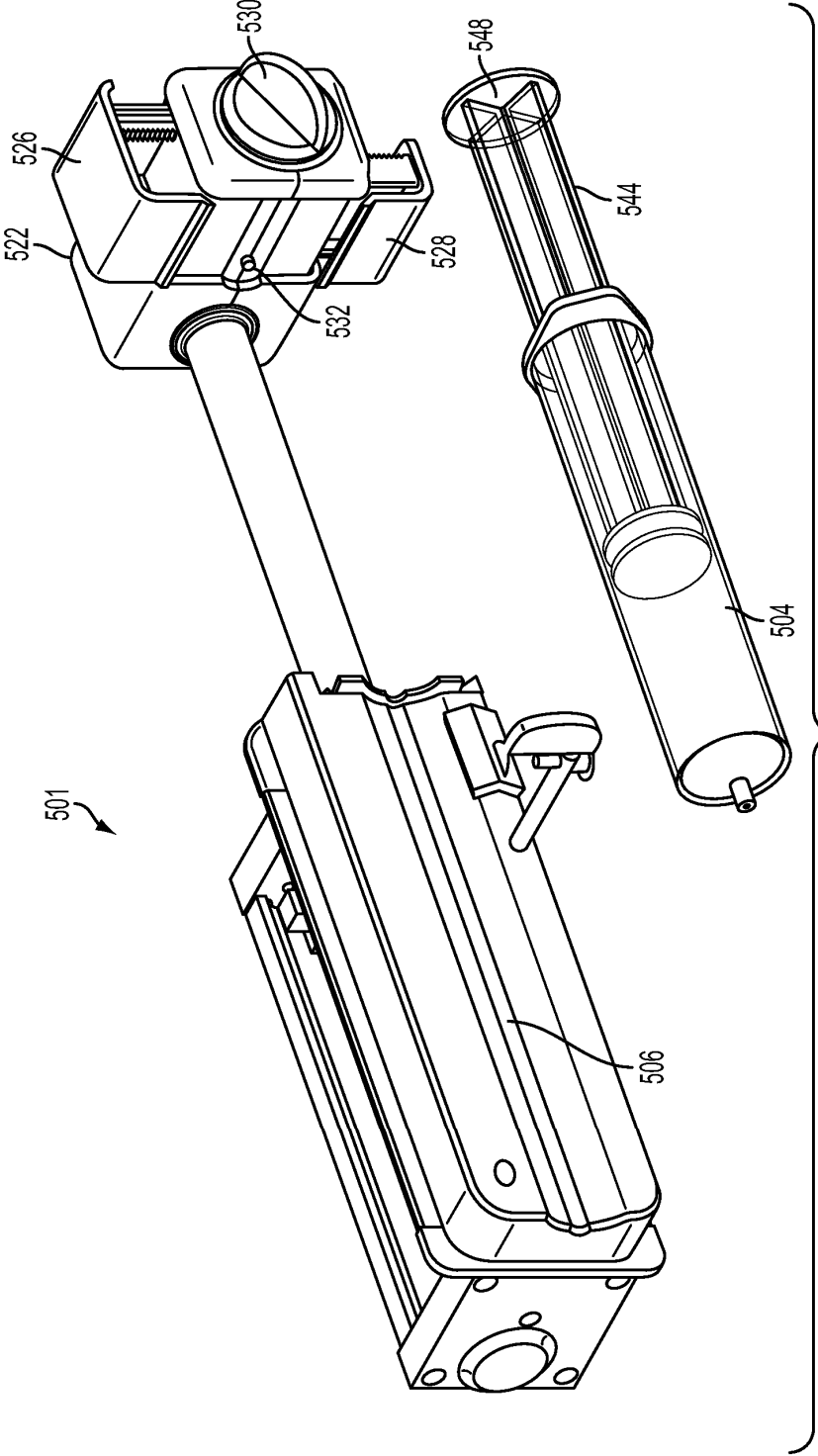


FIG. 30

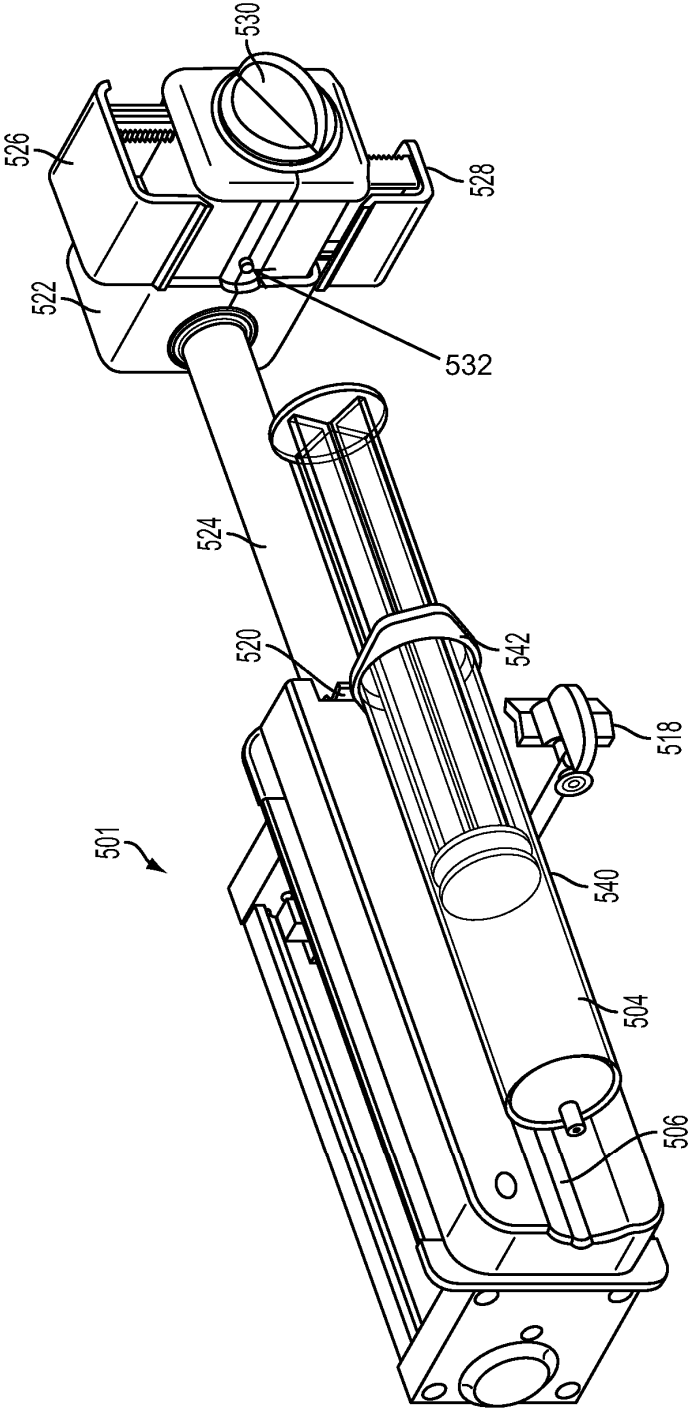


FIG. 31

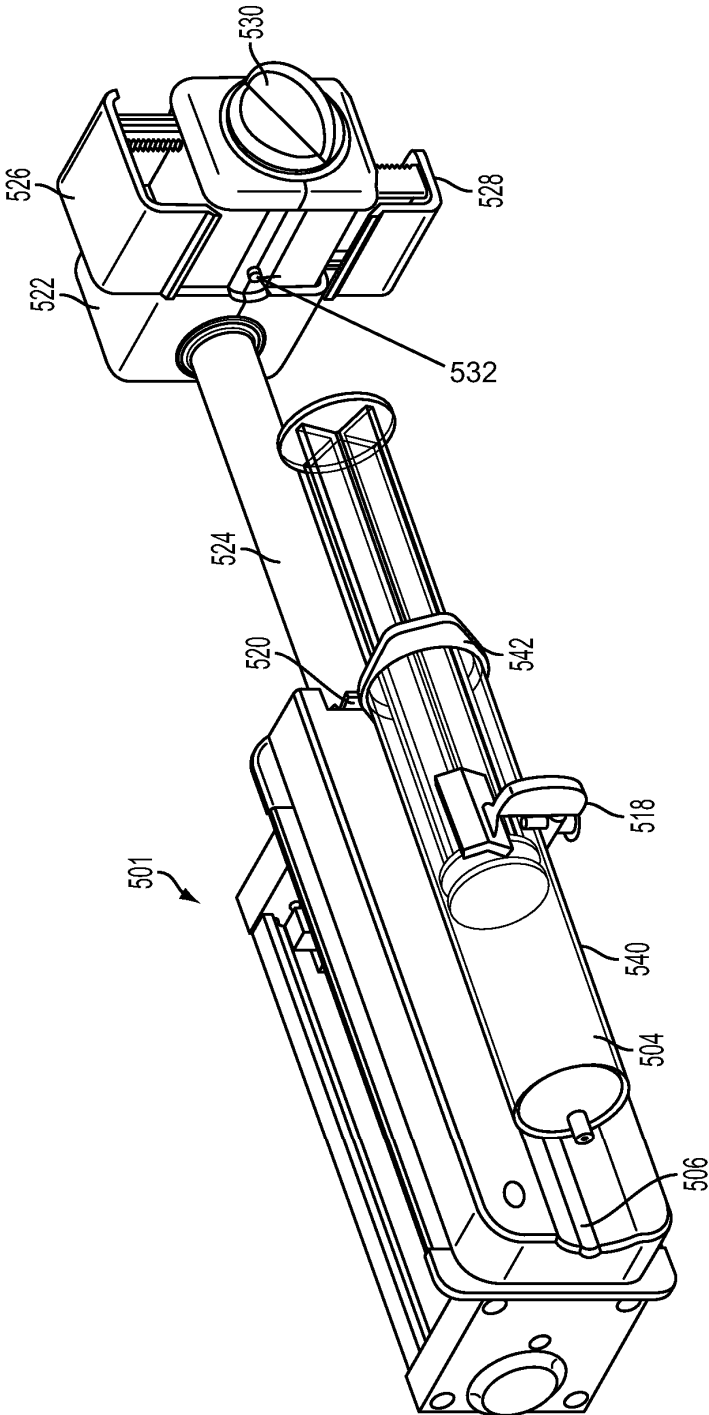


FIG. 32

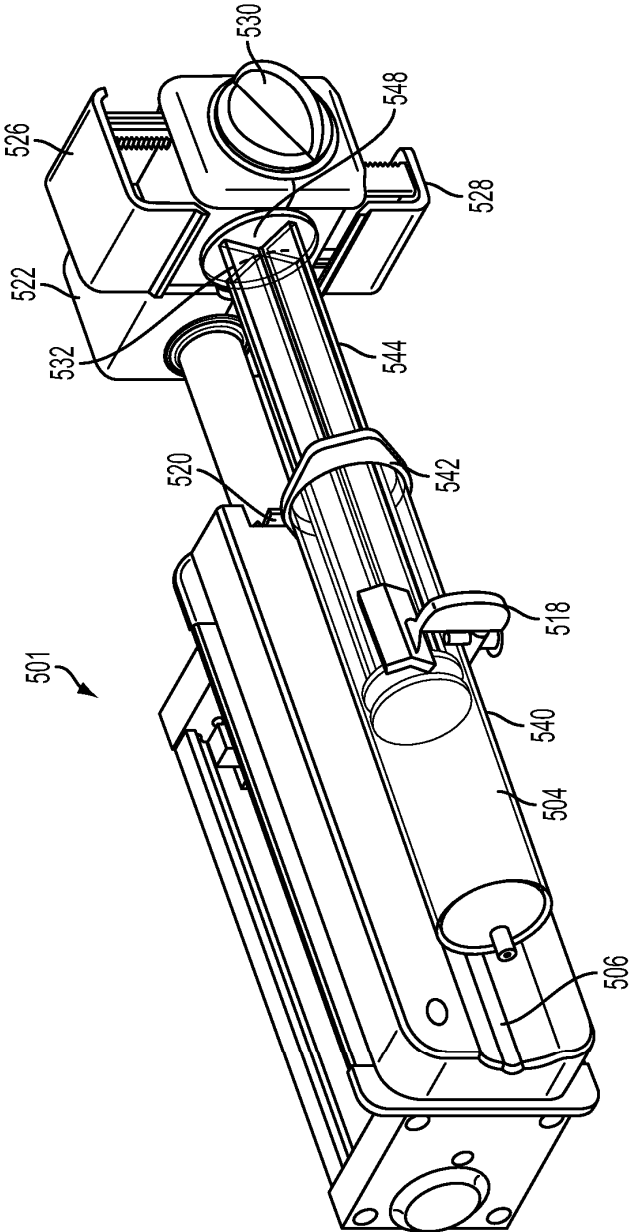
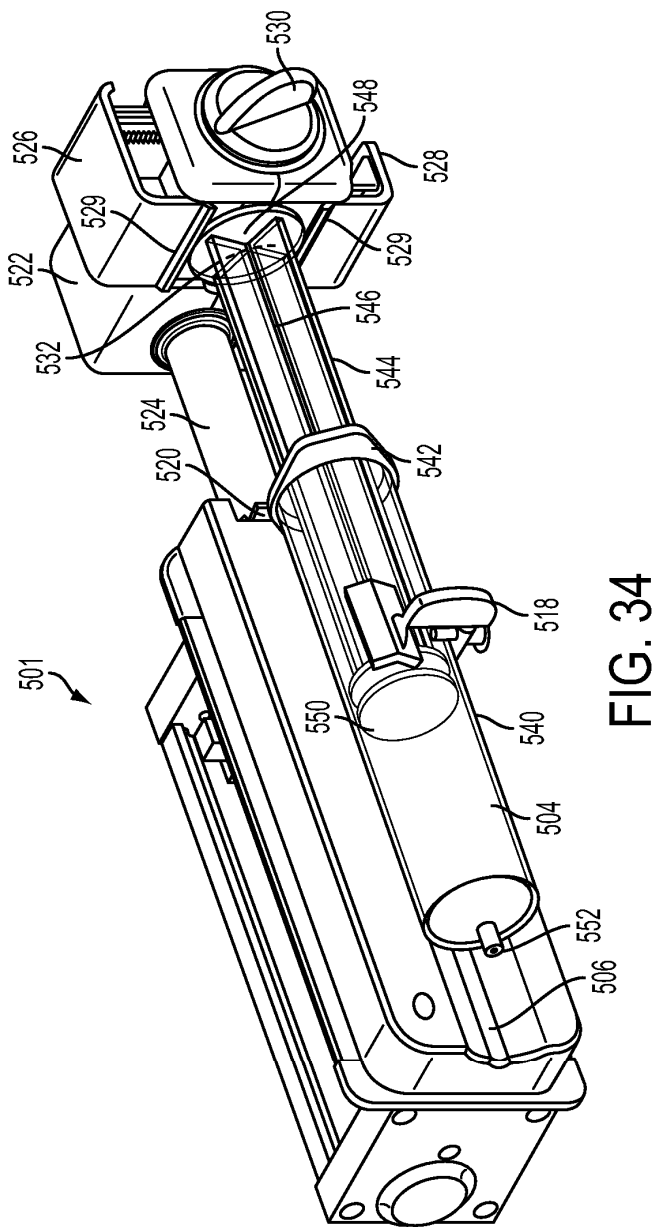
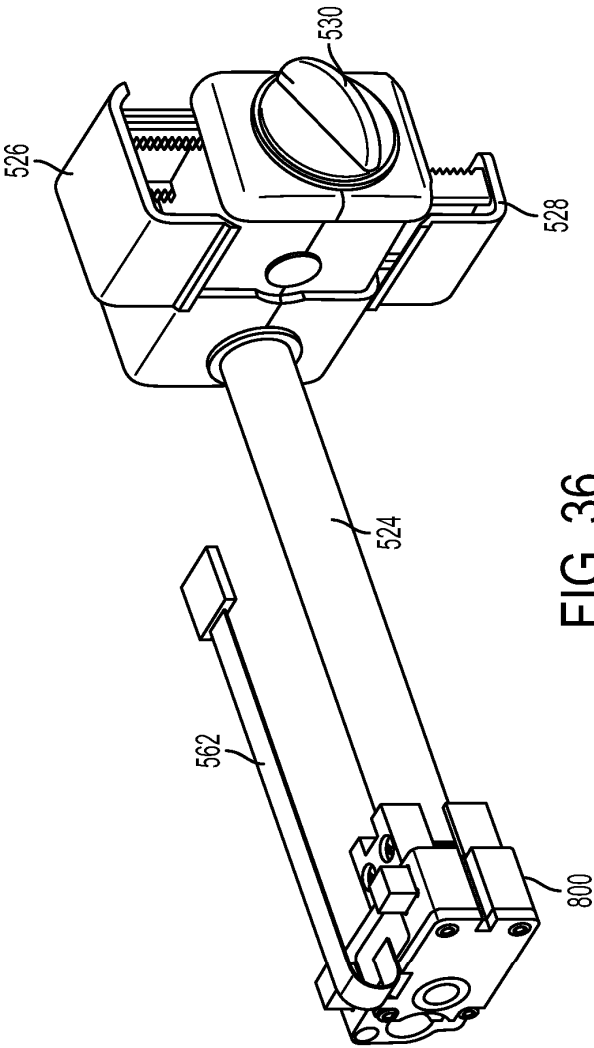
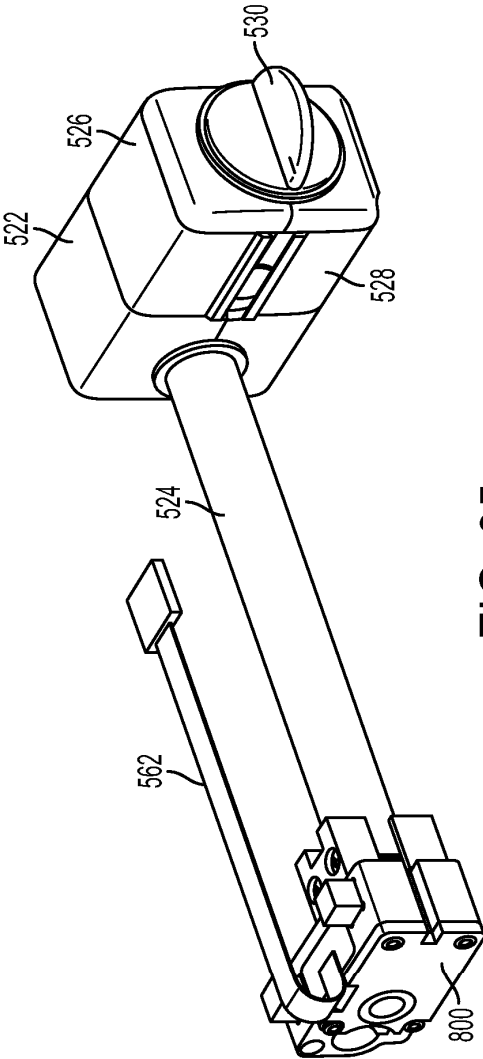


FIG. 33





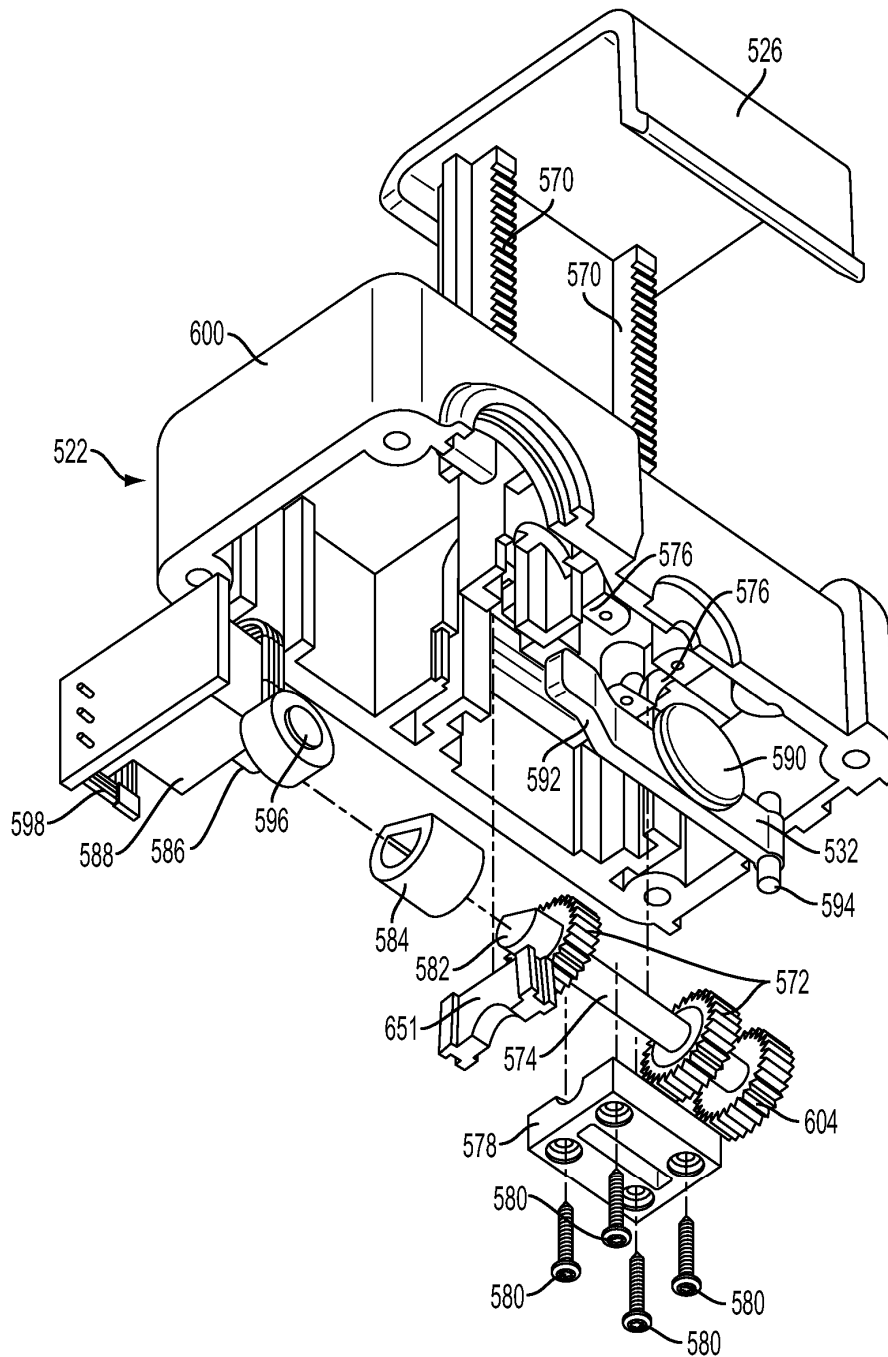


FIG. 37

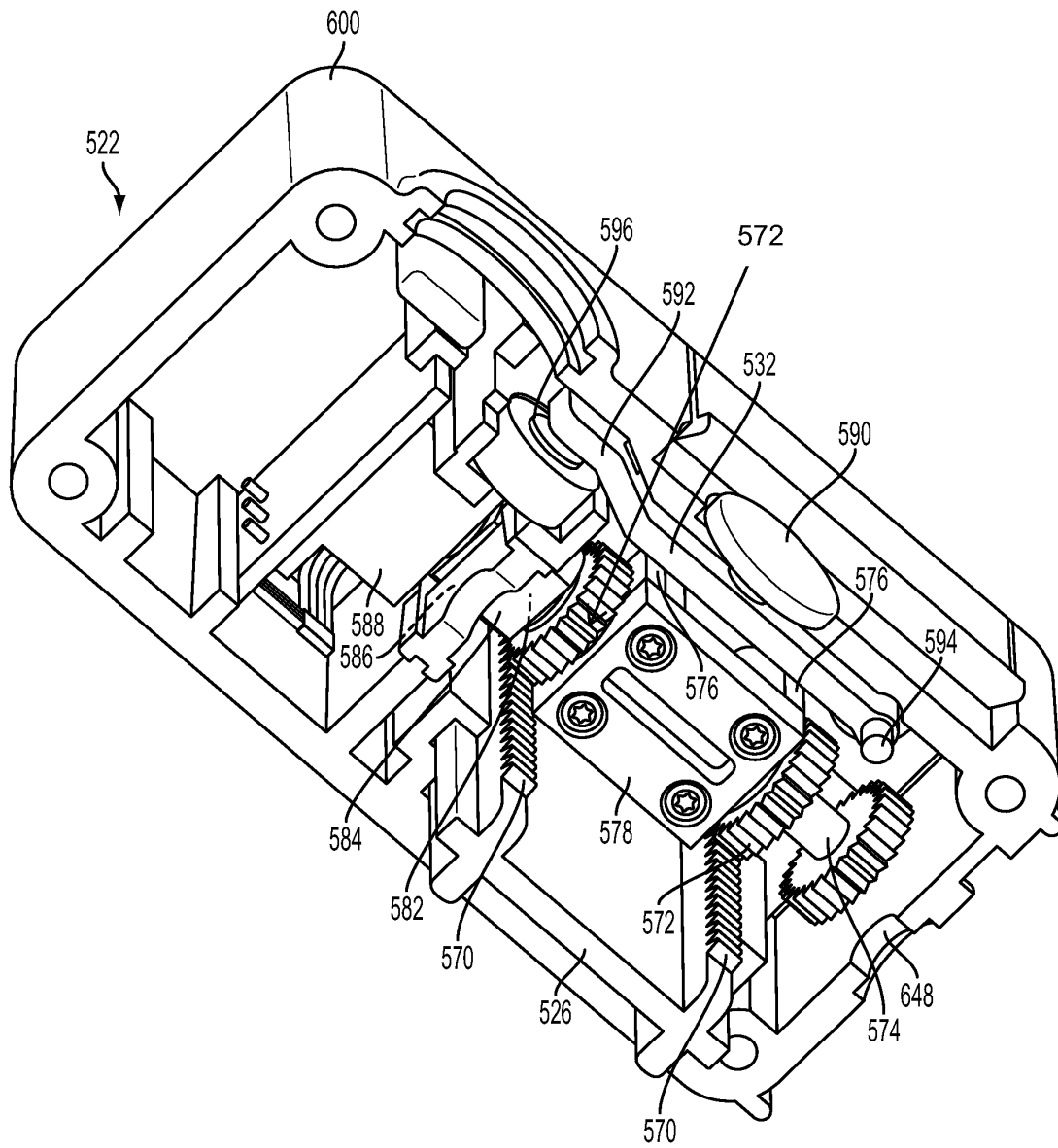


FIG. 38

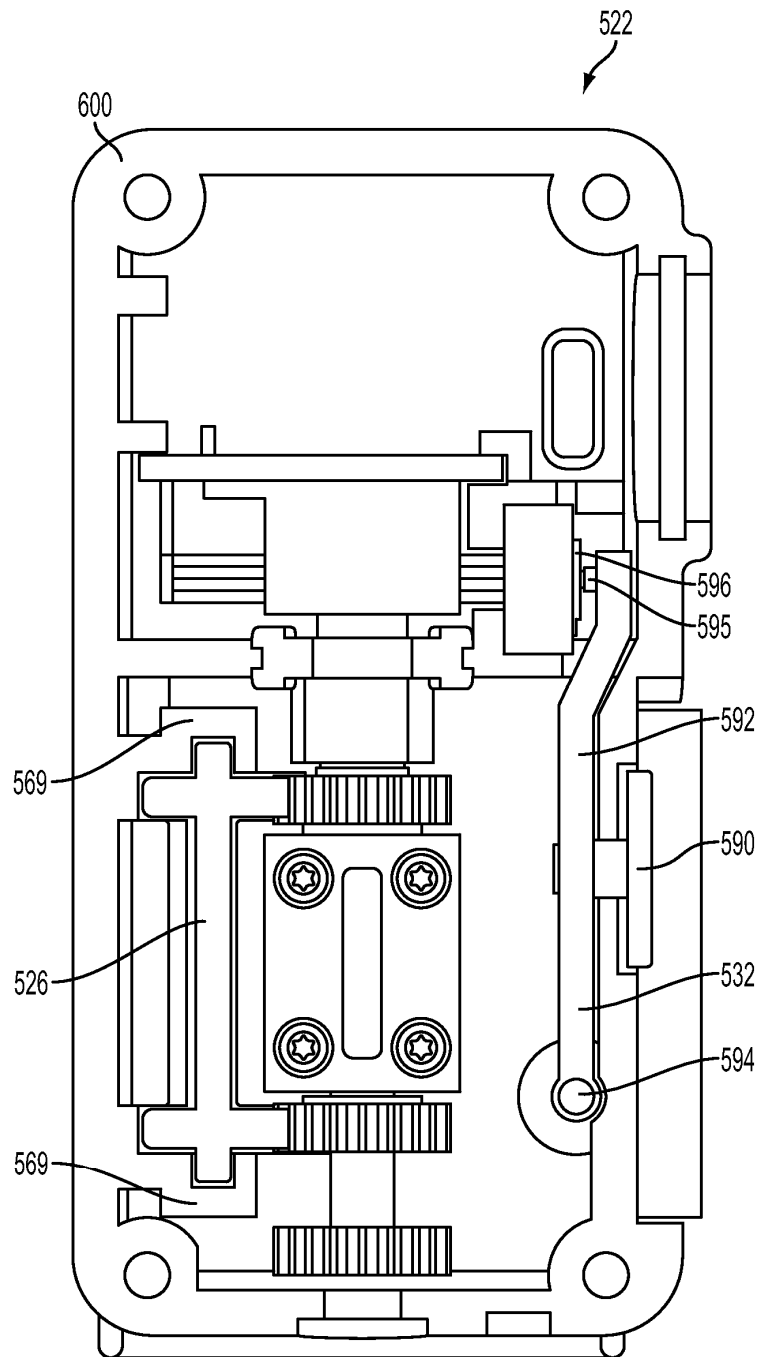


FIG. 39

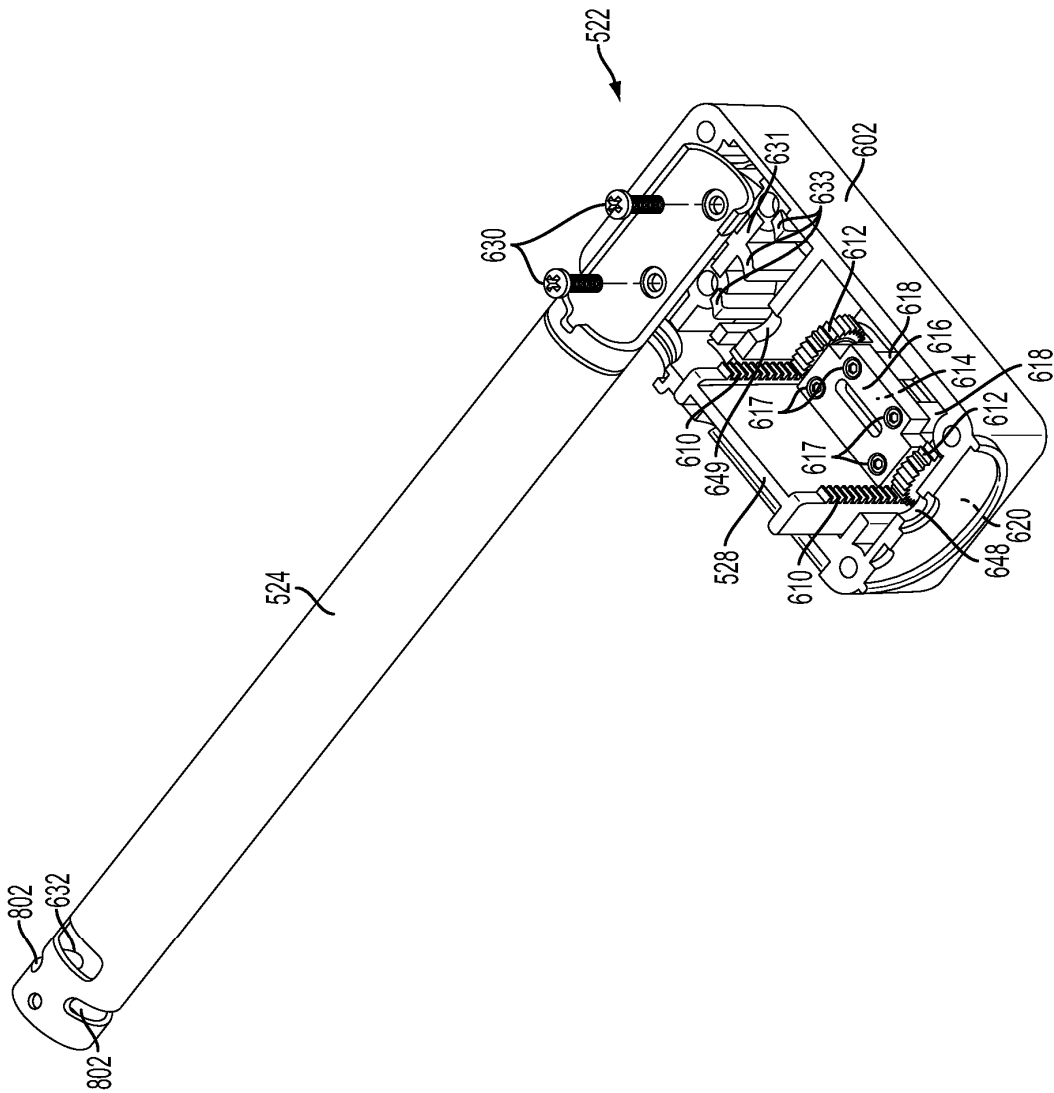


FIG. 40

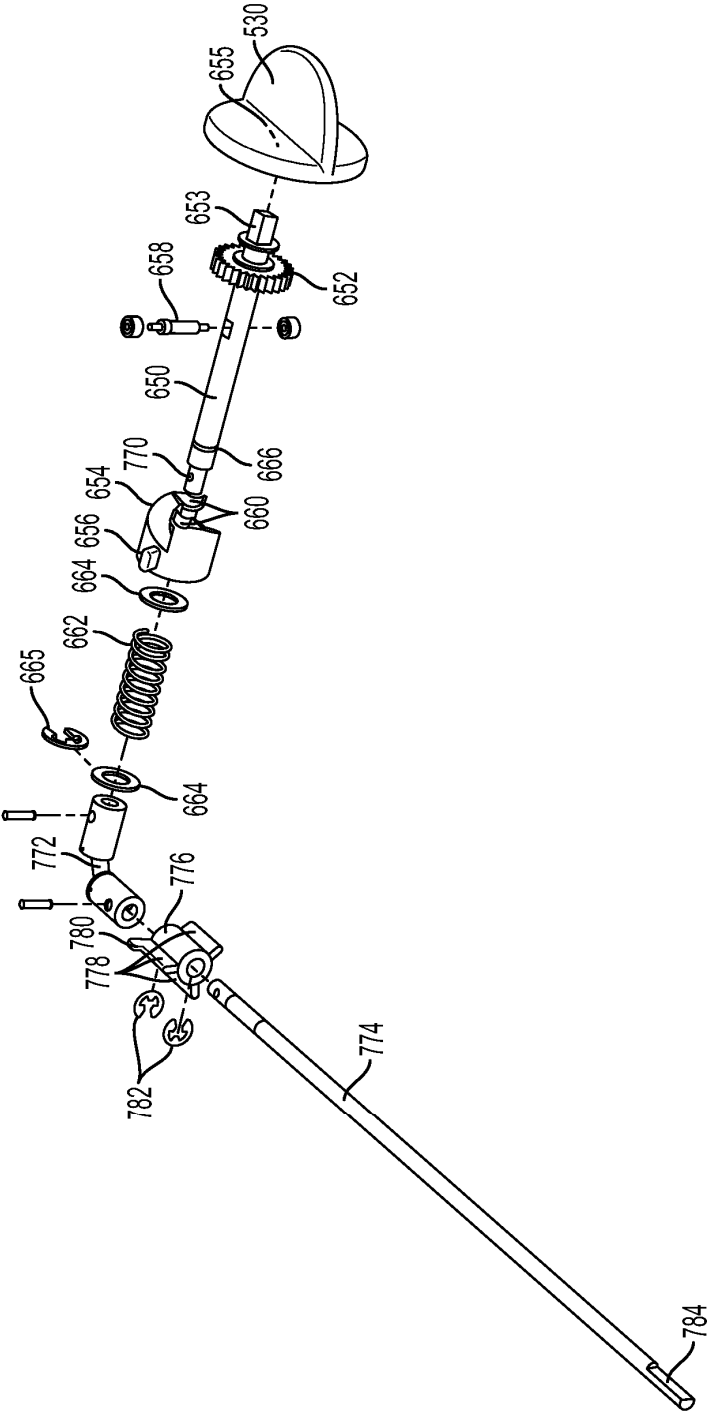


FIG. 41

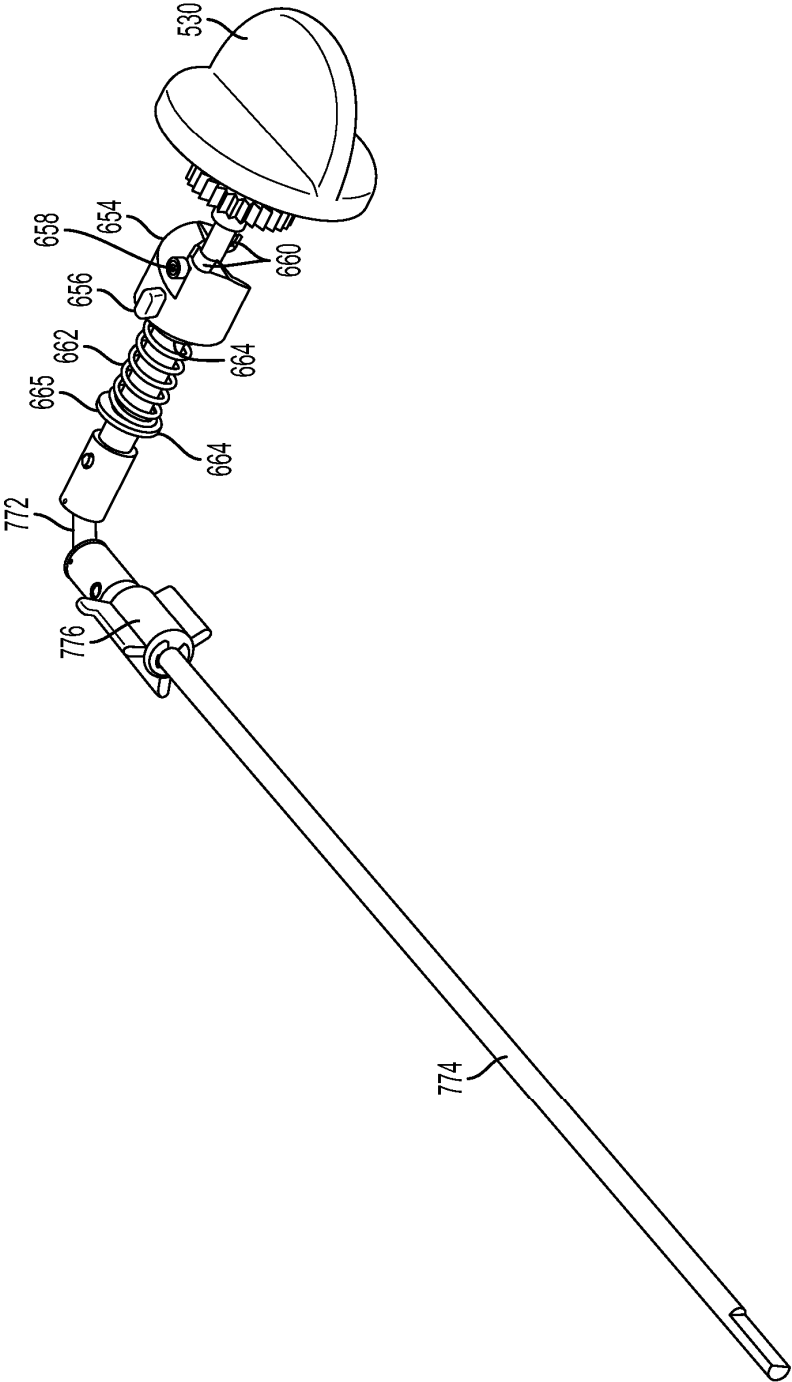


FIG. 42

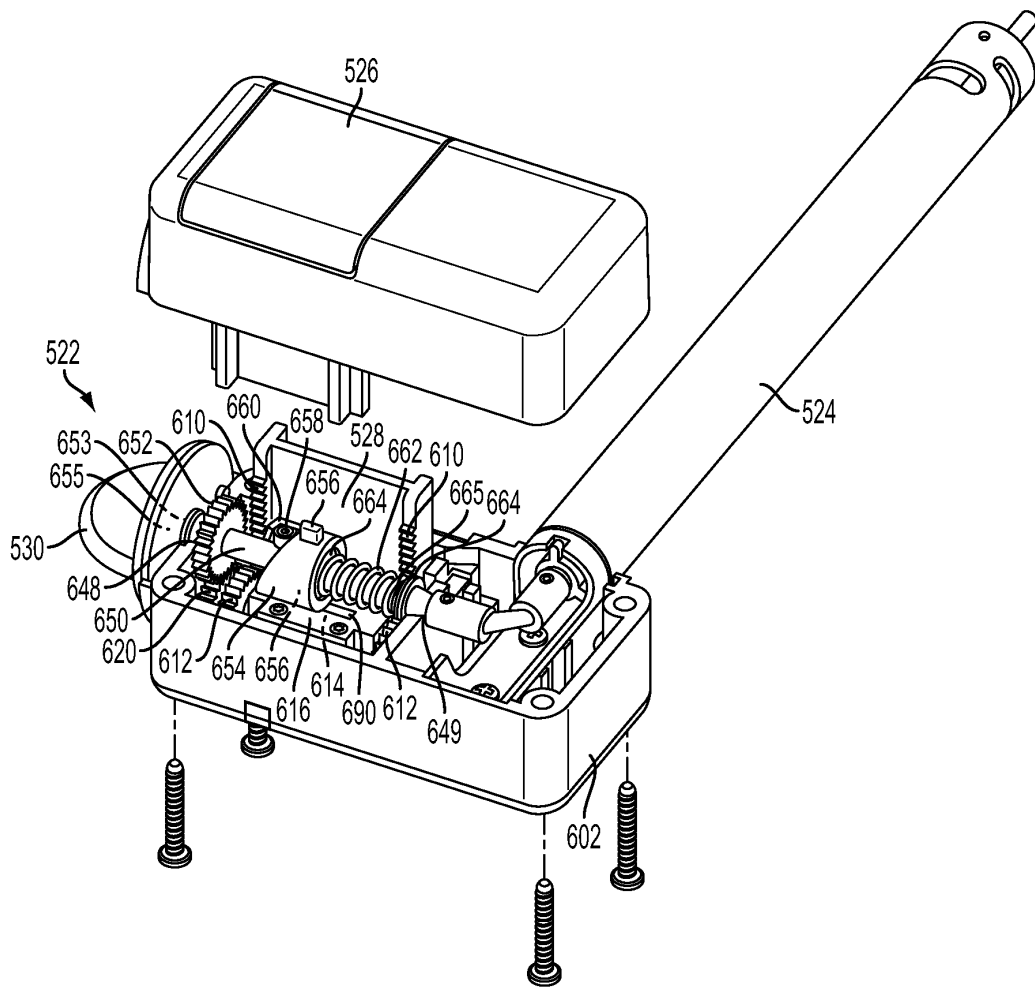


FIG. 43

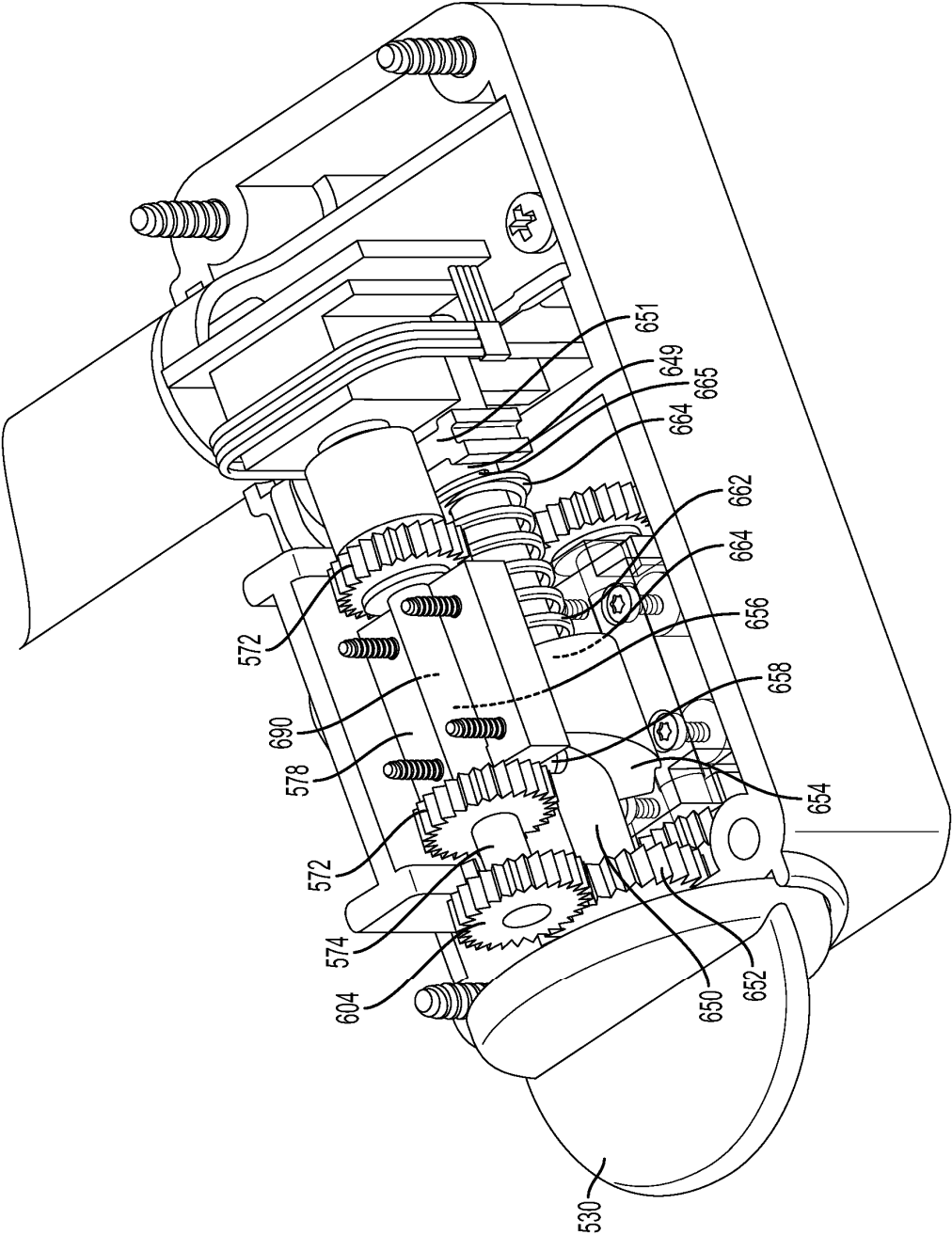


FIG. 44

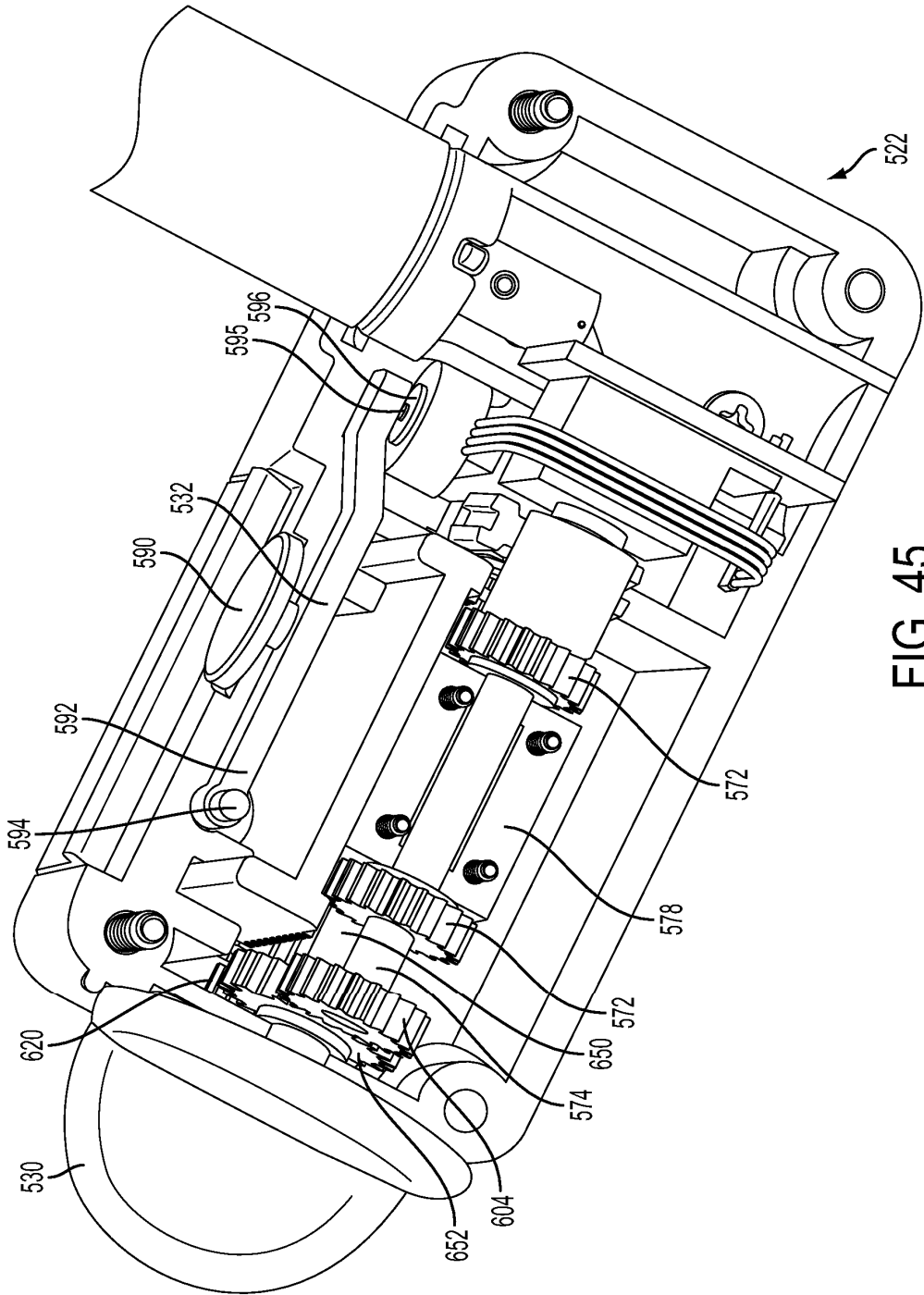


FIG. 45

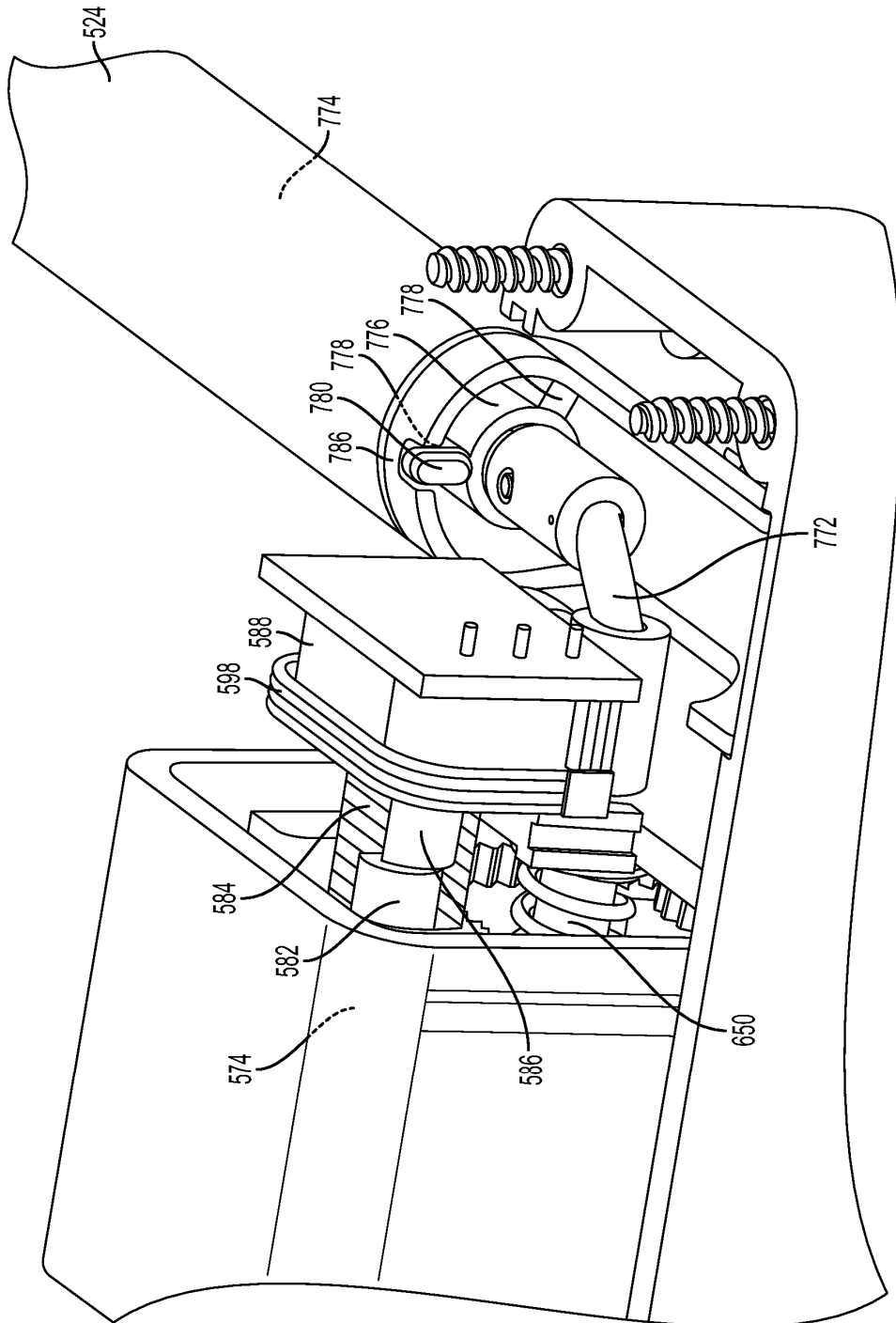


FIG. 46

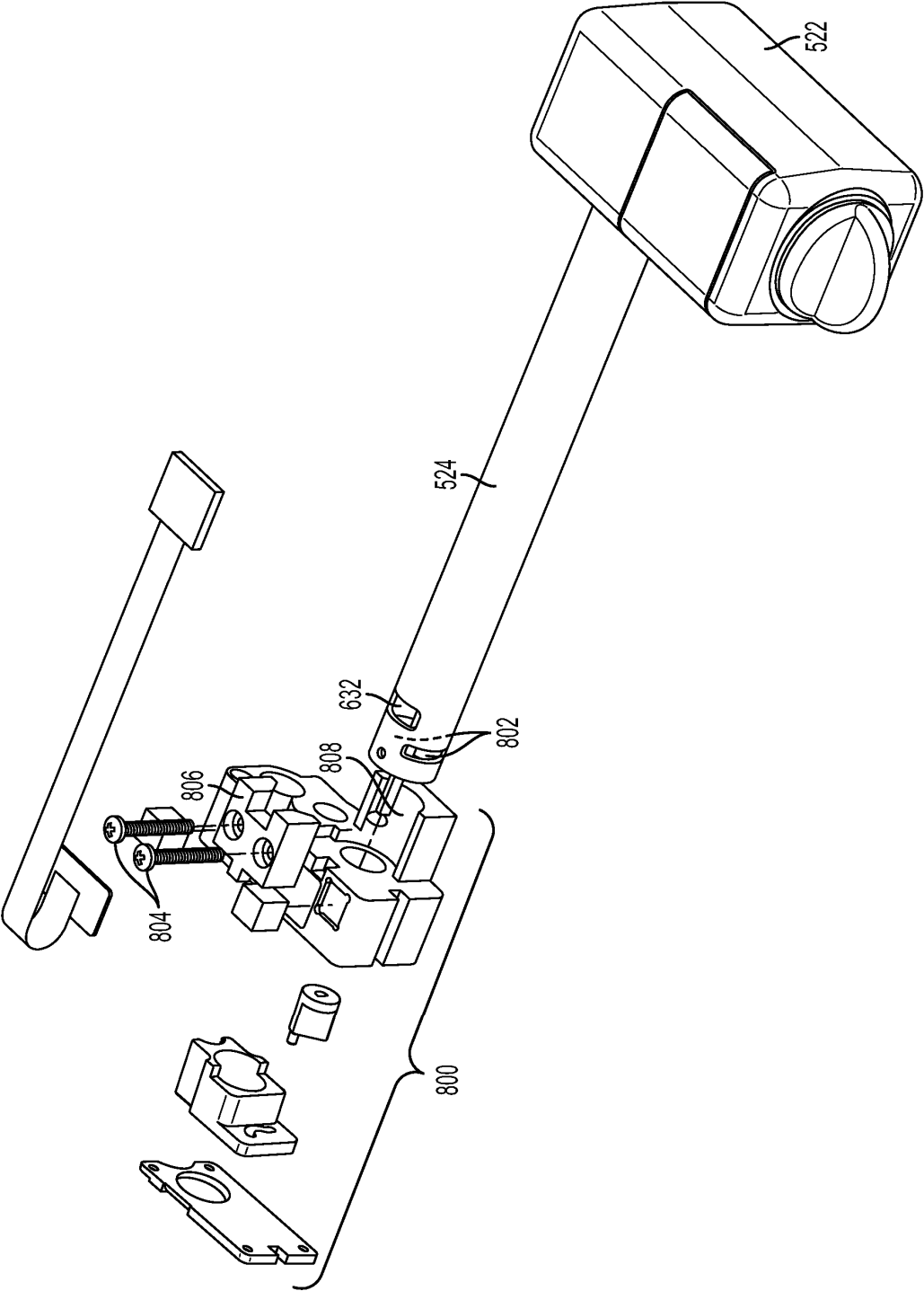


FIG. 47

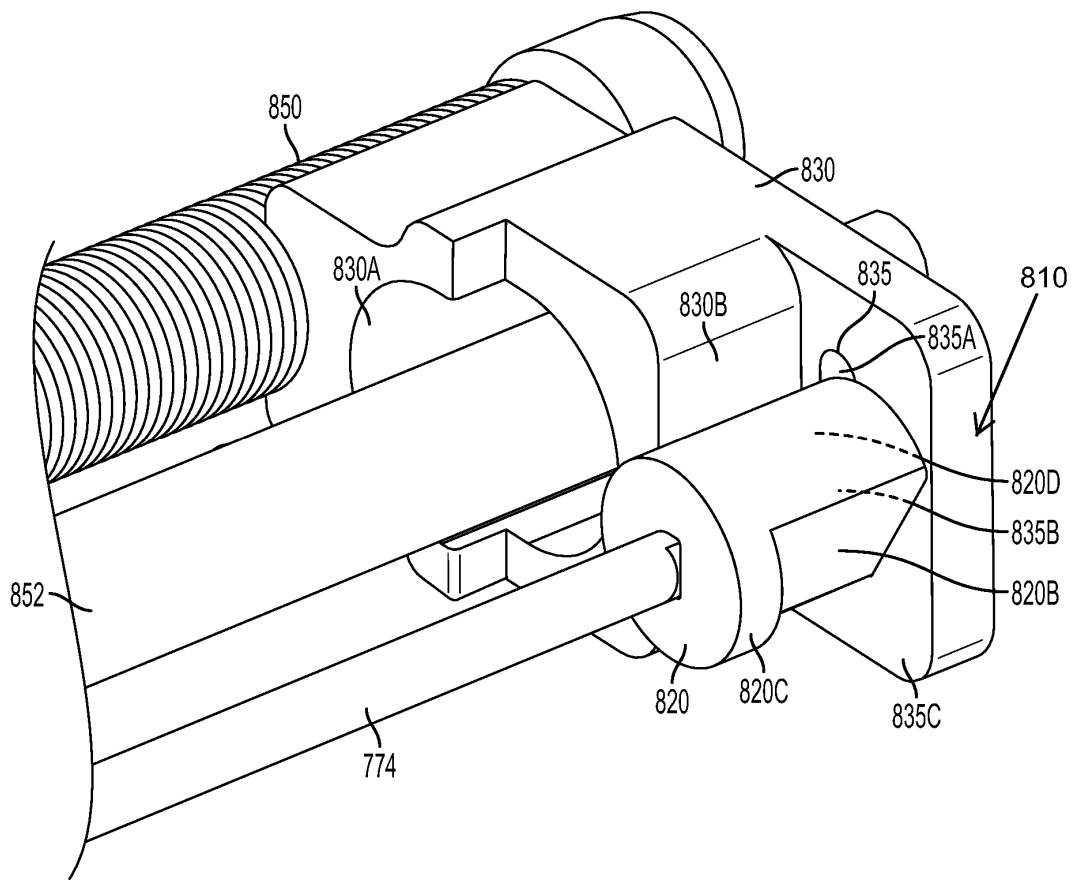


FIG. 48B

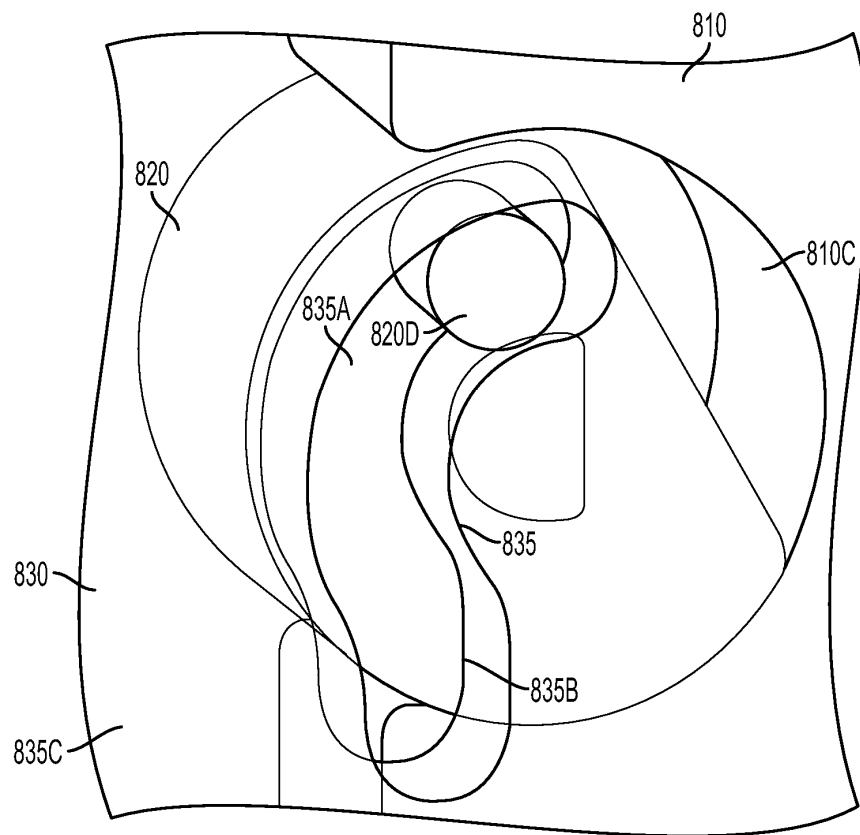


FIG. 49

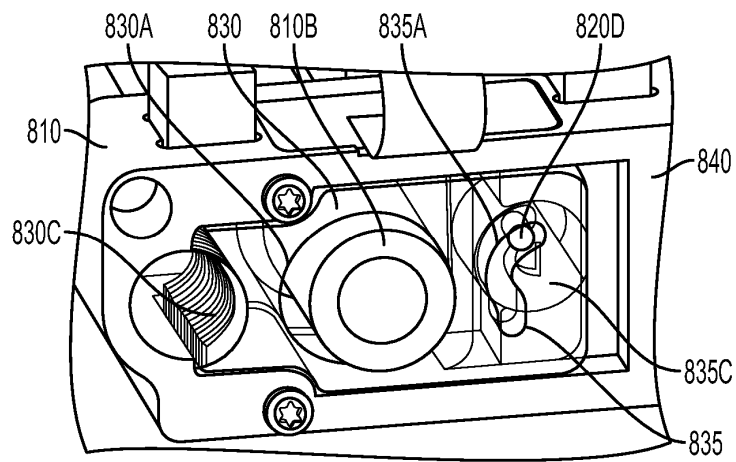


FIG. 50

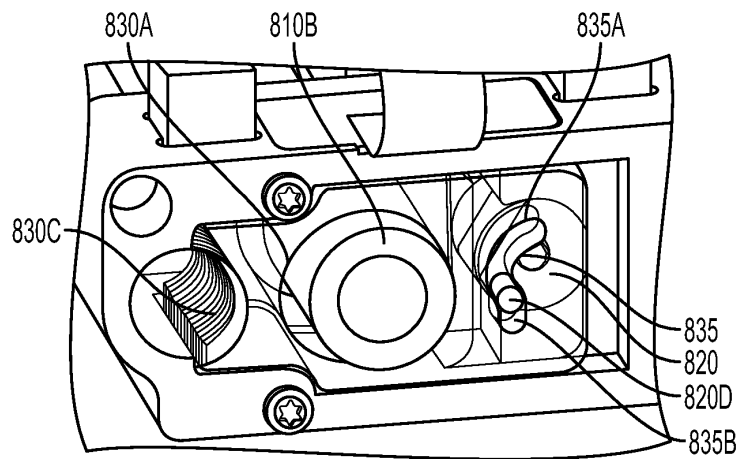


FIG. 51

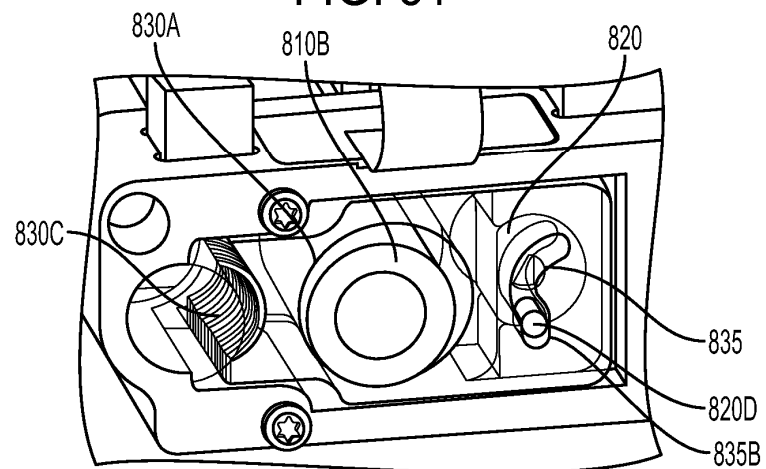


FIG. 52

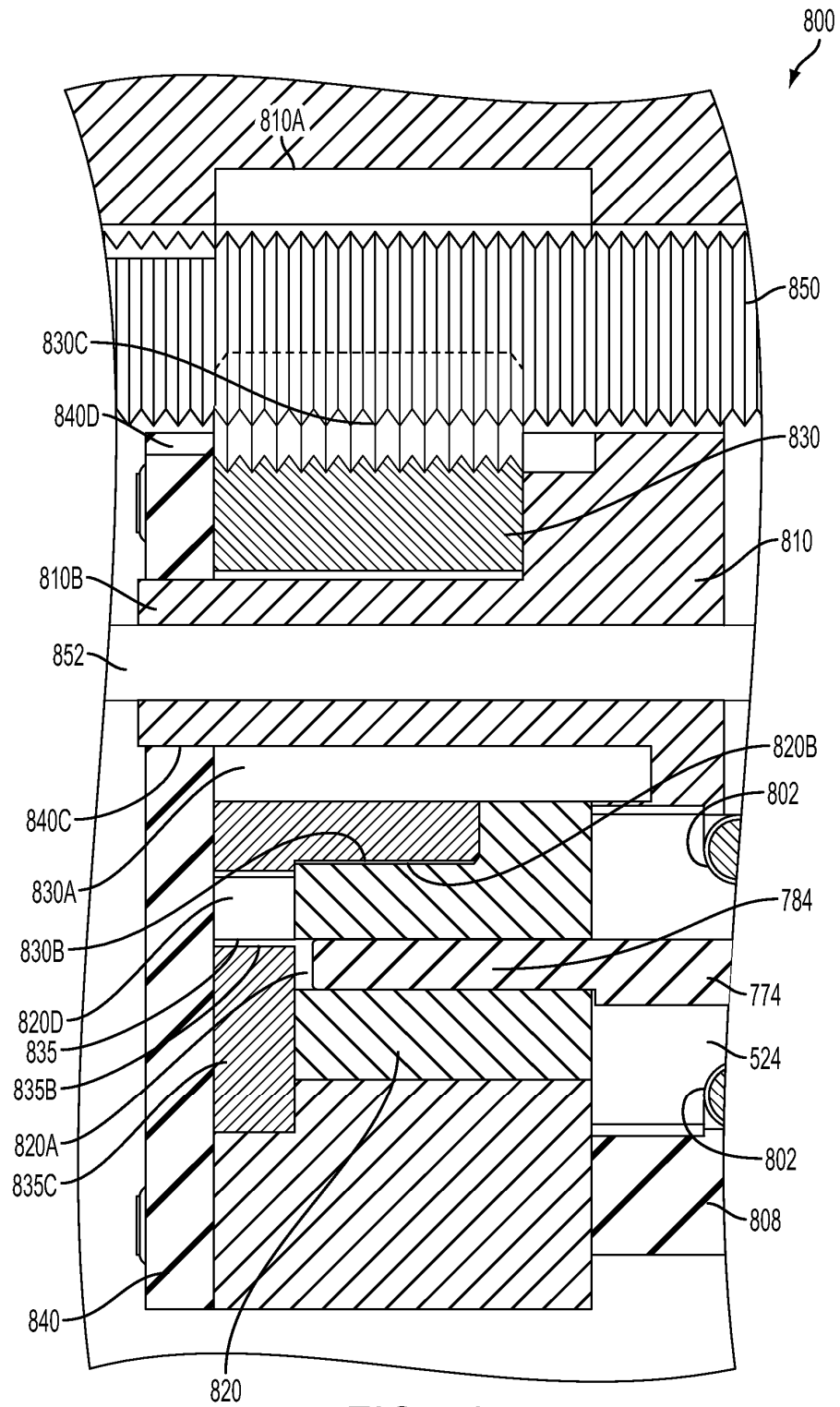


FIG. 53

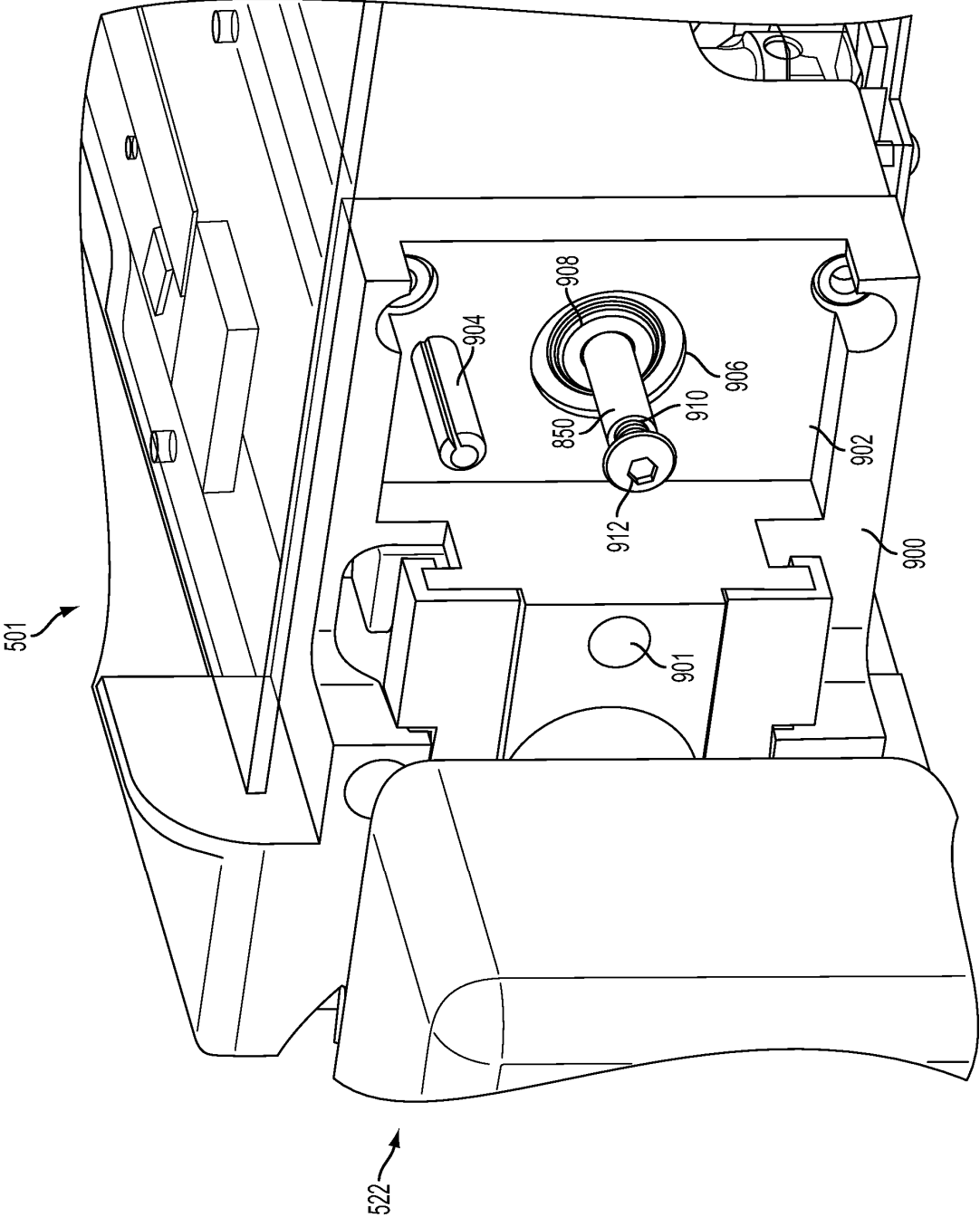


FIG. 54

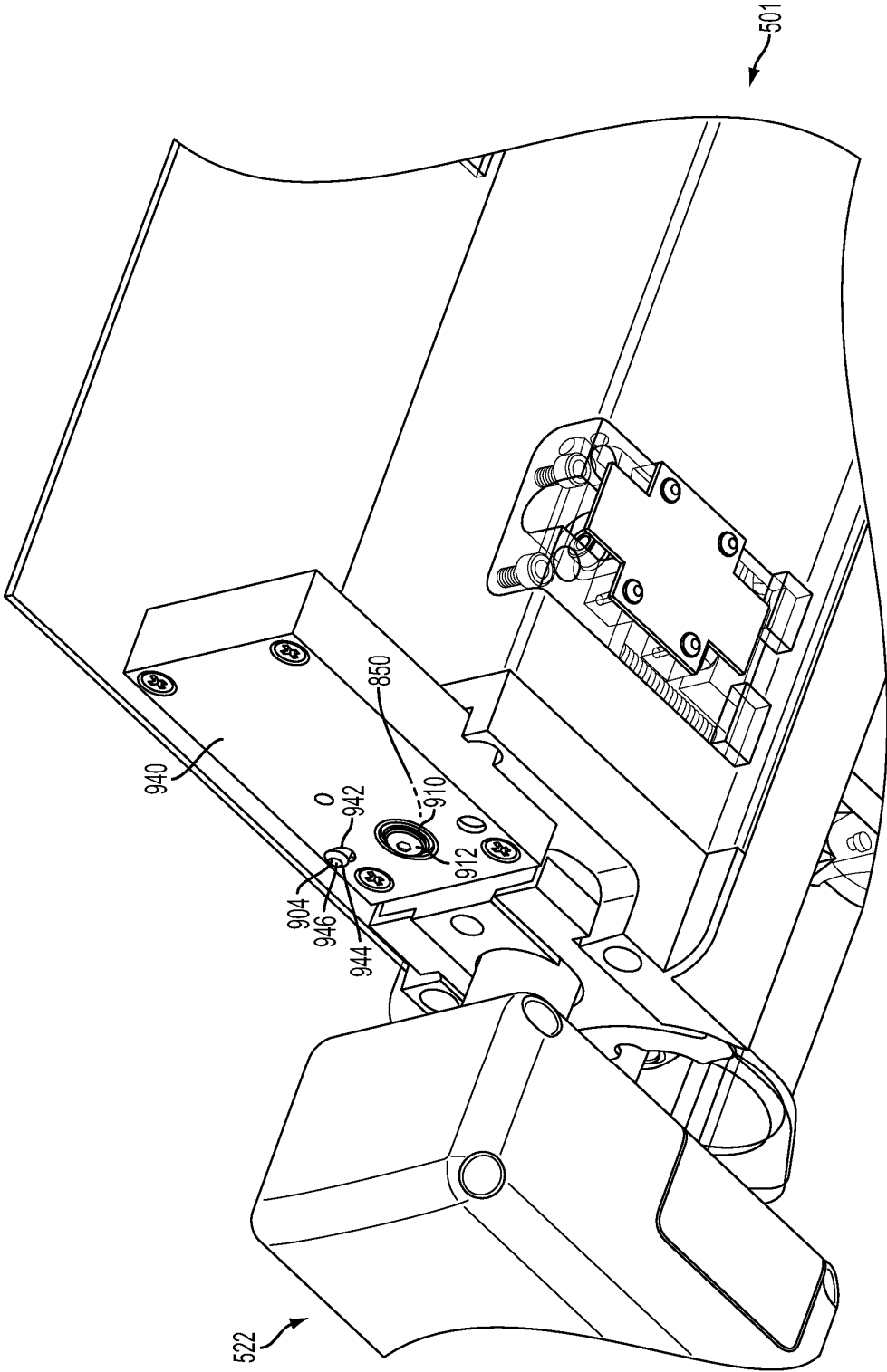


FIG. 55

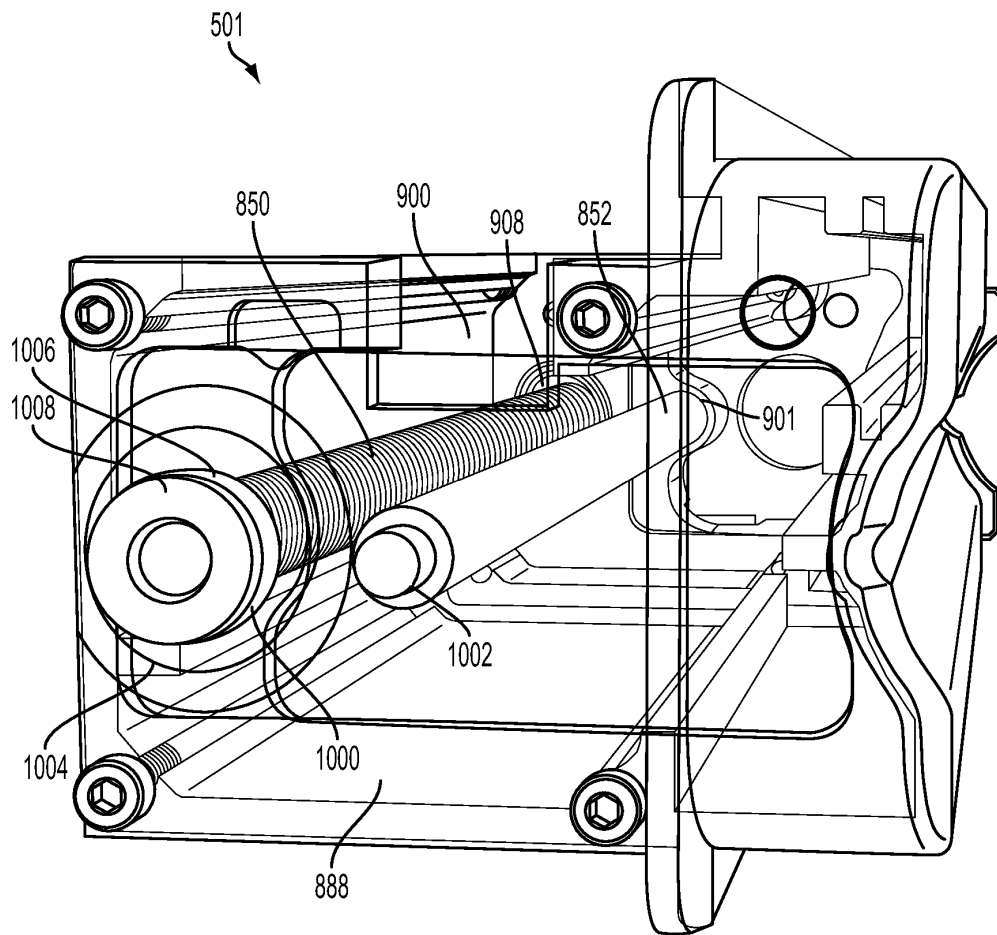


FIG. 56

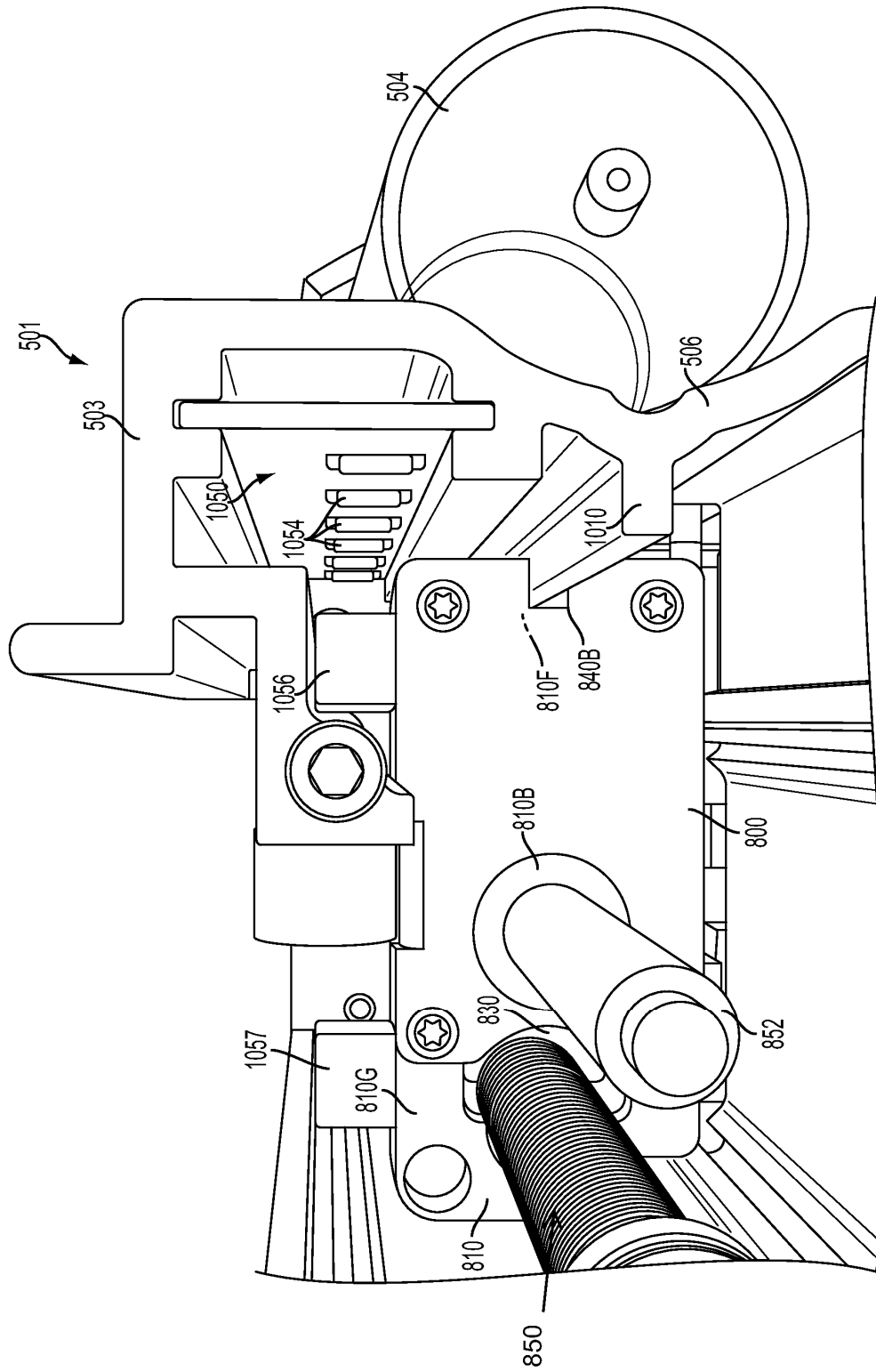


FIG. 57A

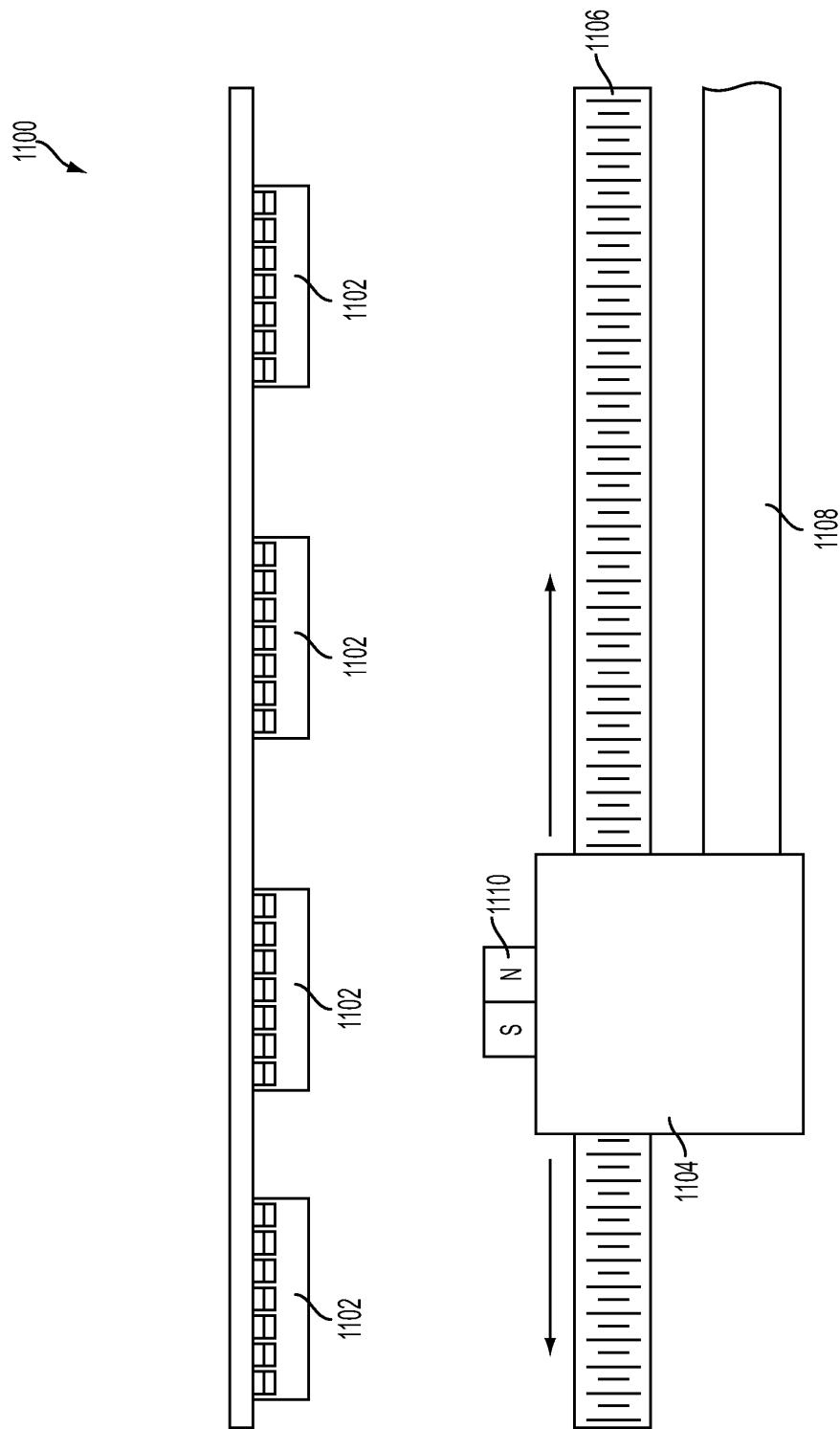


FIG. 57B

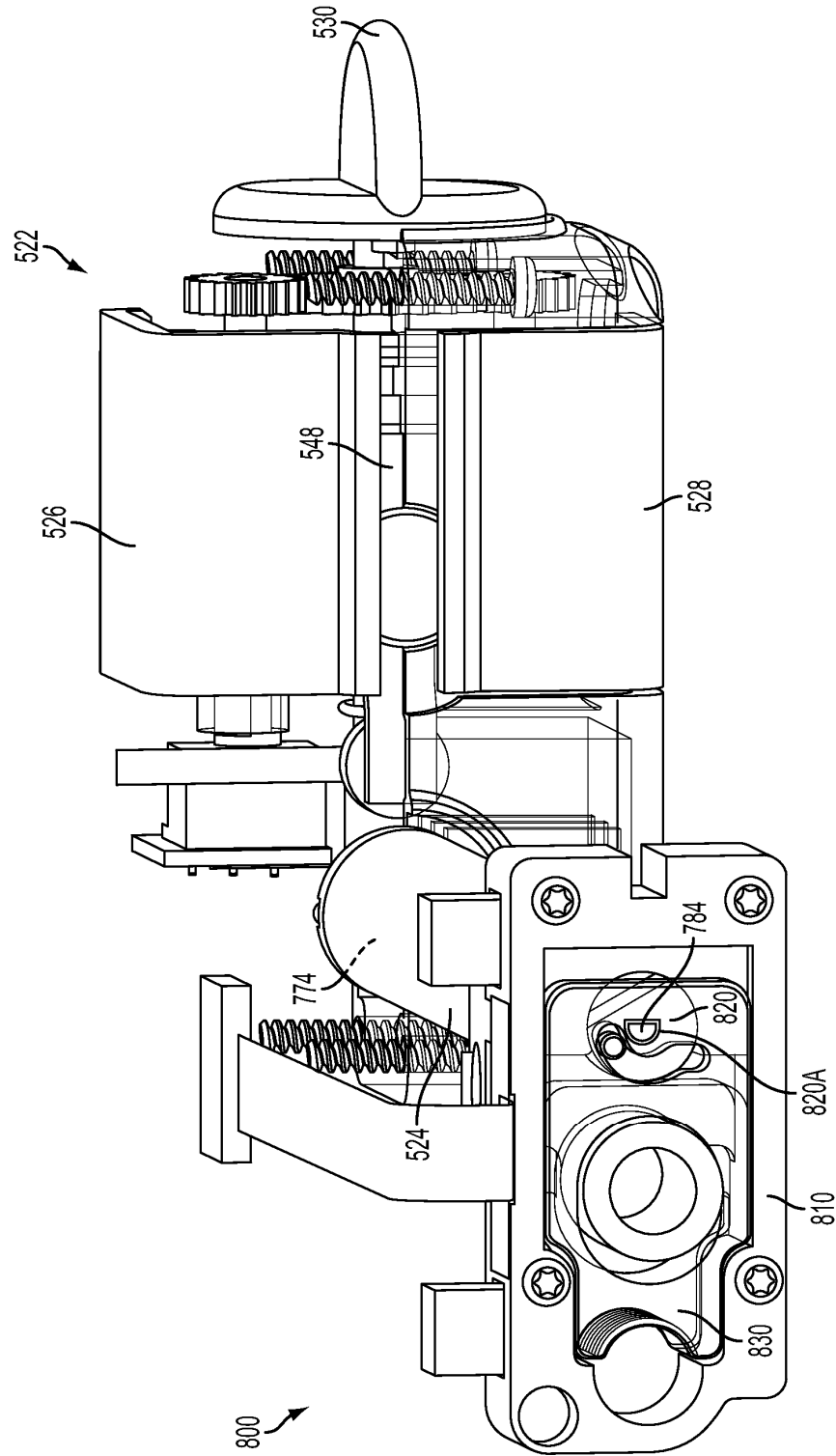


FIG. 58

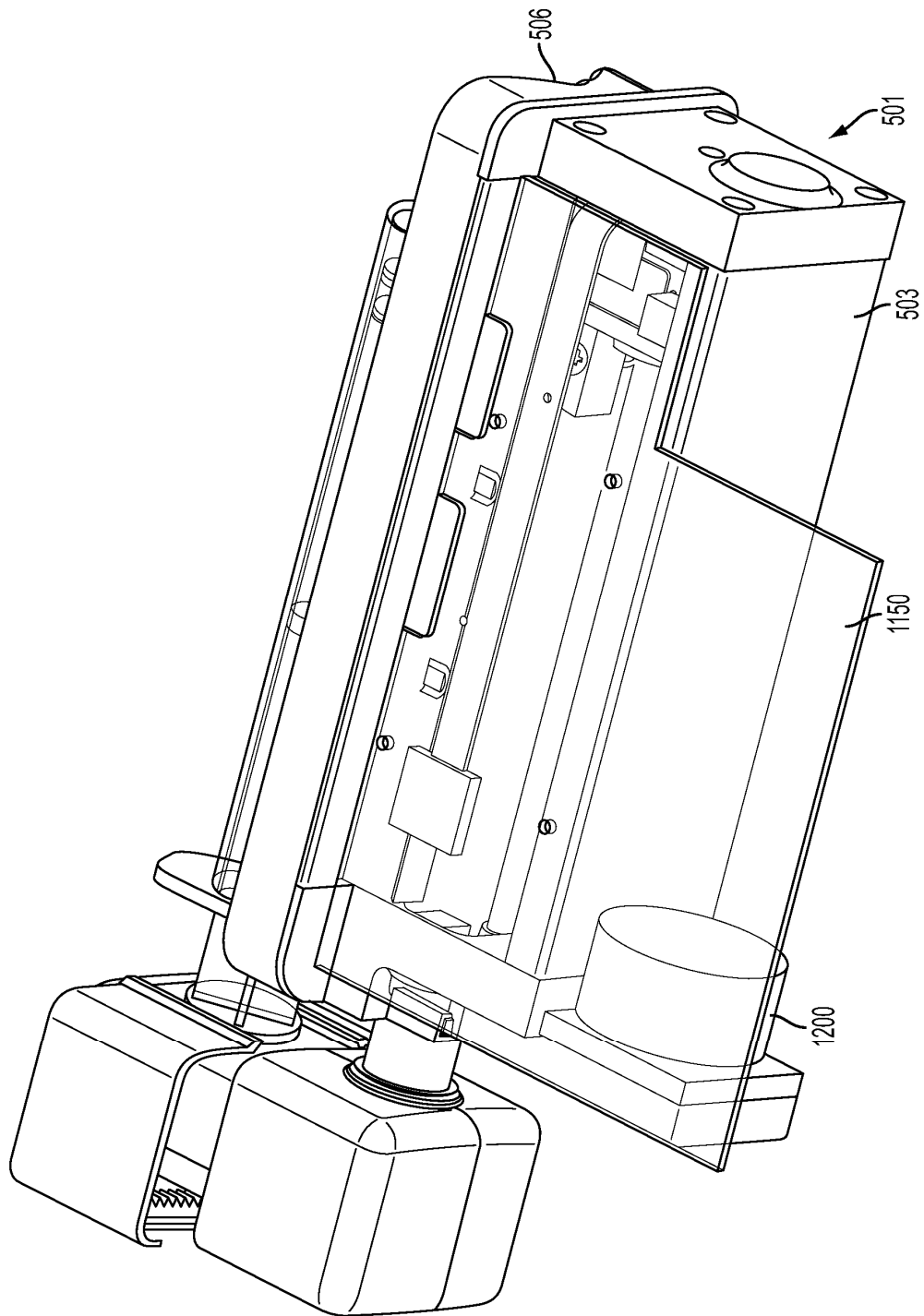


FIG. 59A

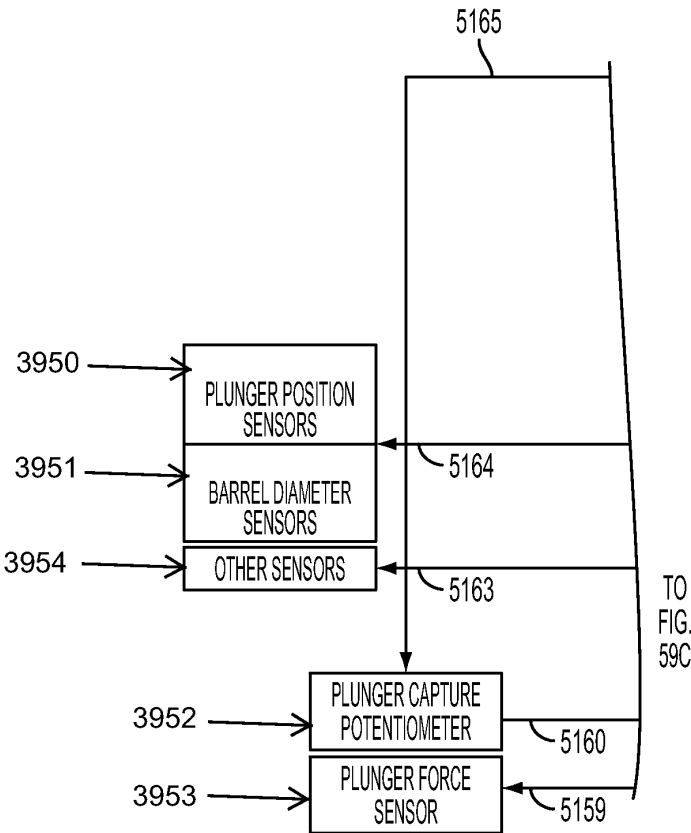


FIG. 59B

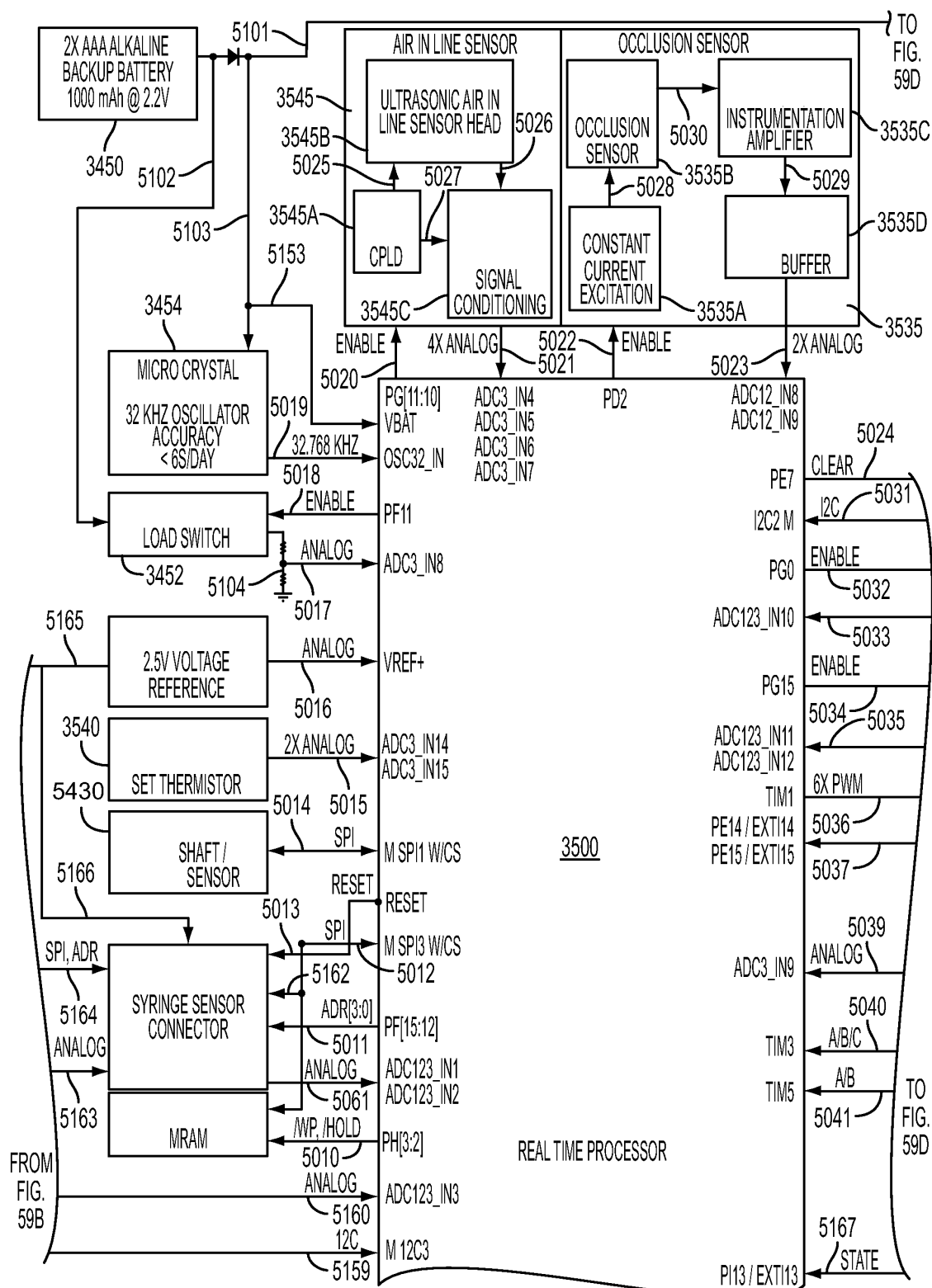


FIG. 59C

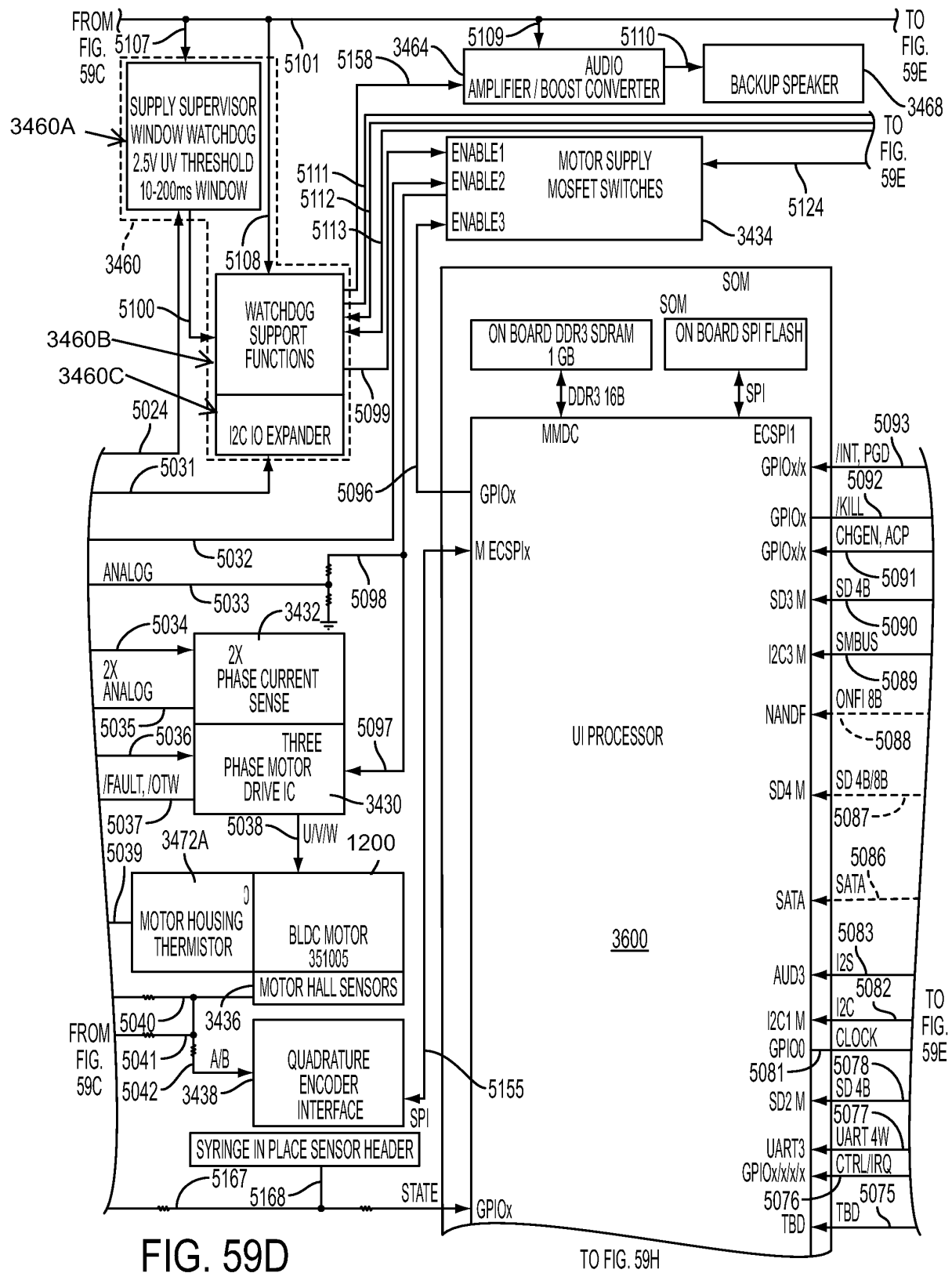
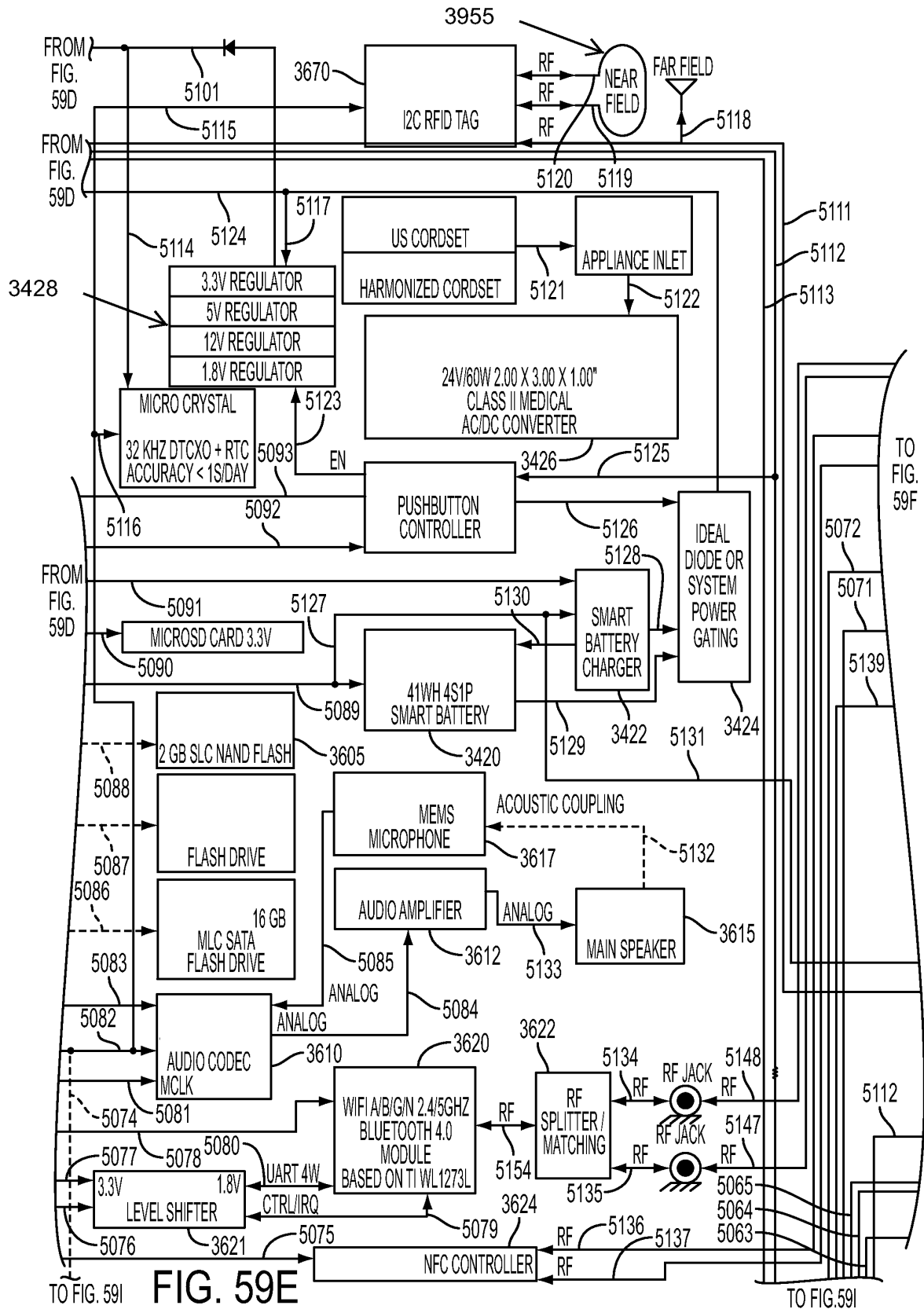


FIG. 59D

TO FIG. 59H



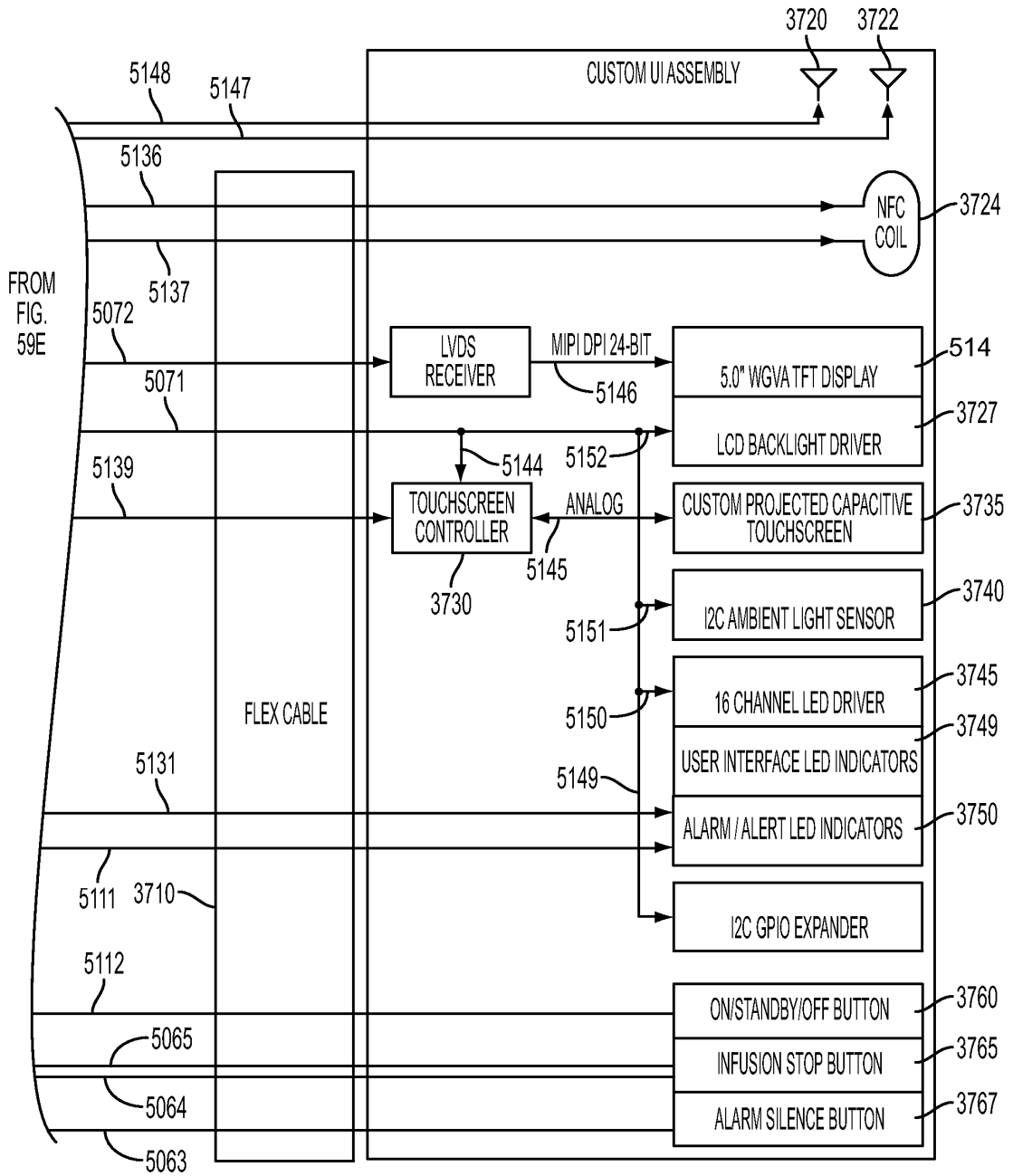


FIG. 59F

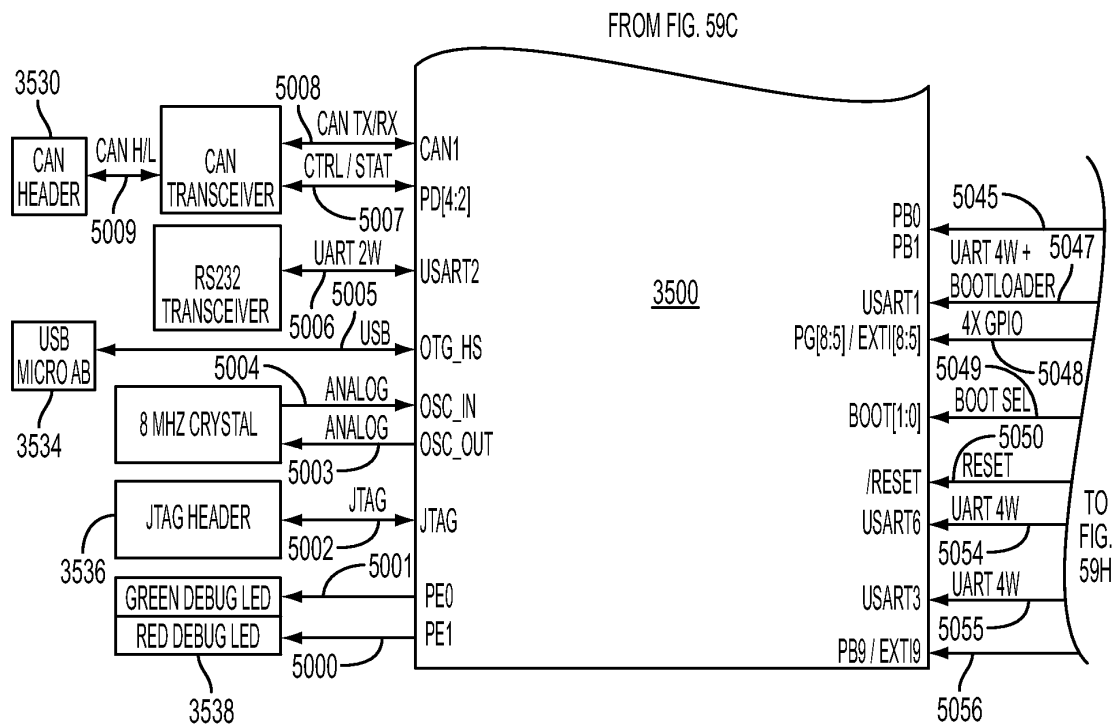


FIG. 59G

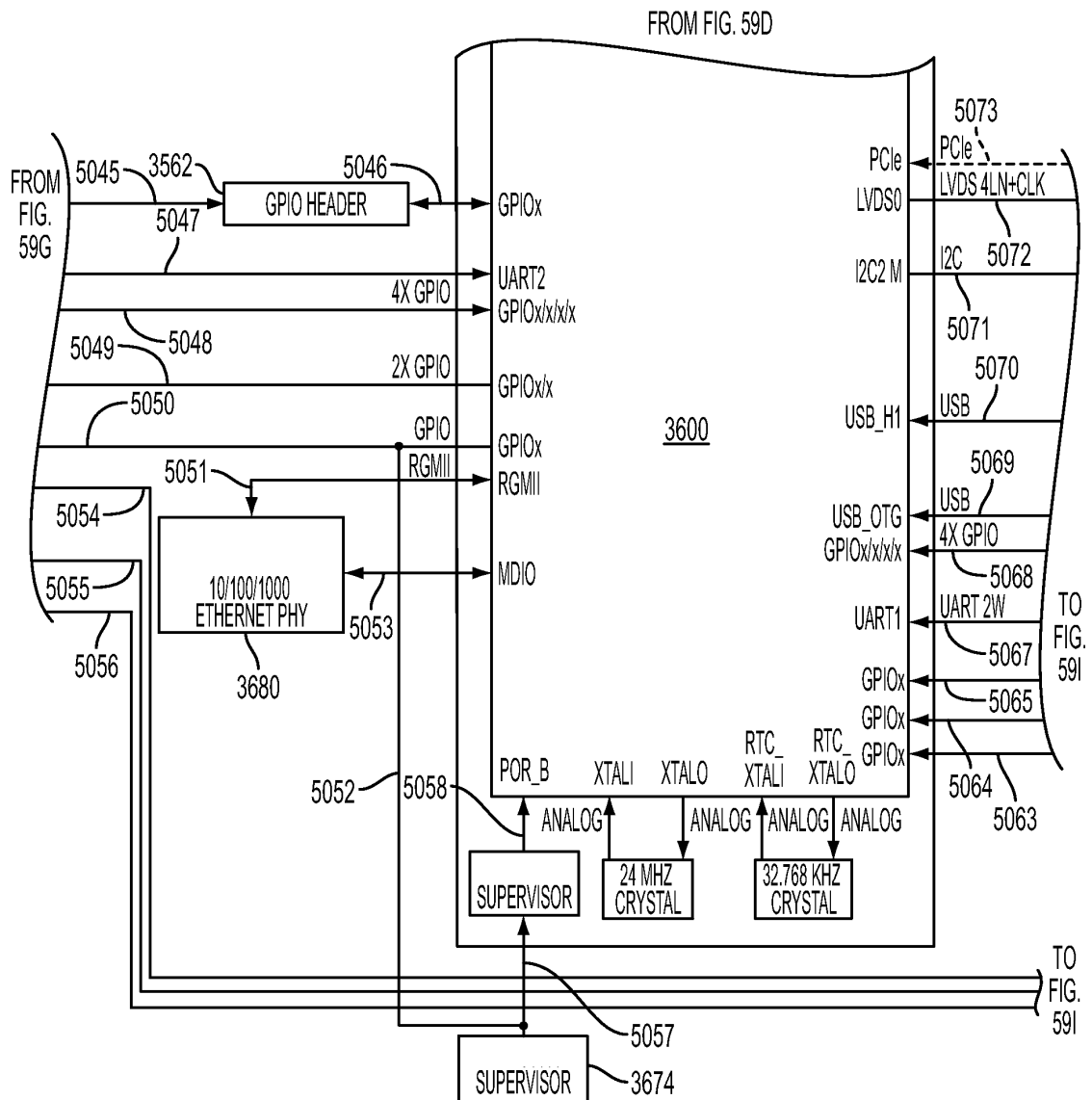


FIG. 59H

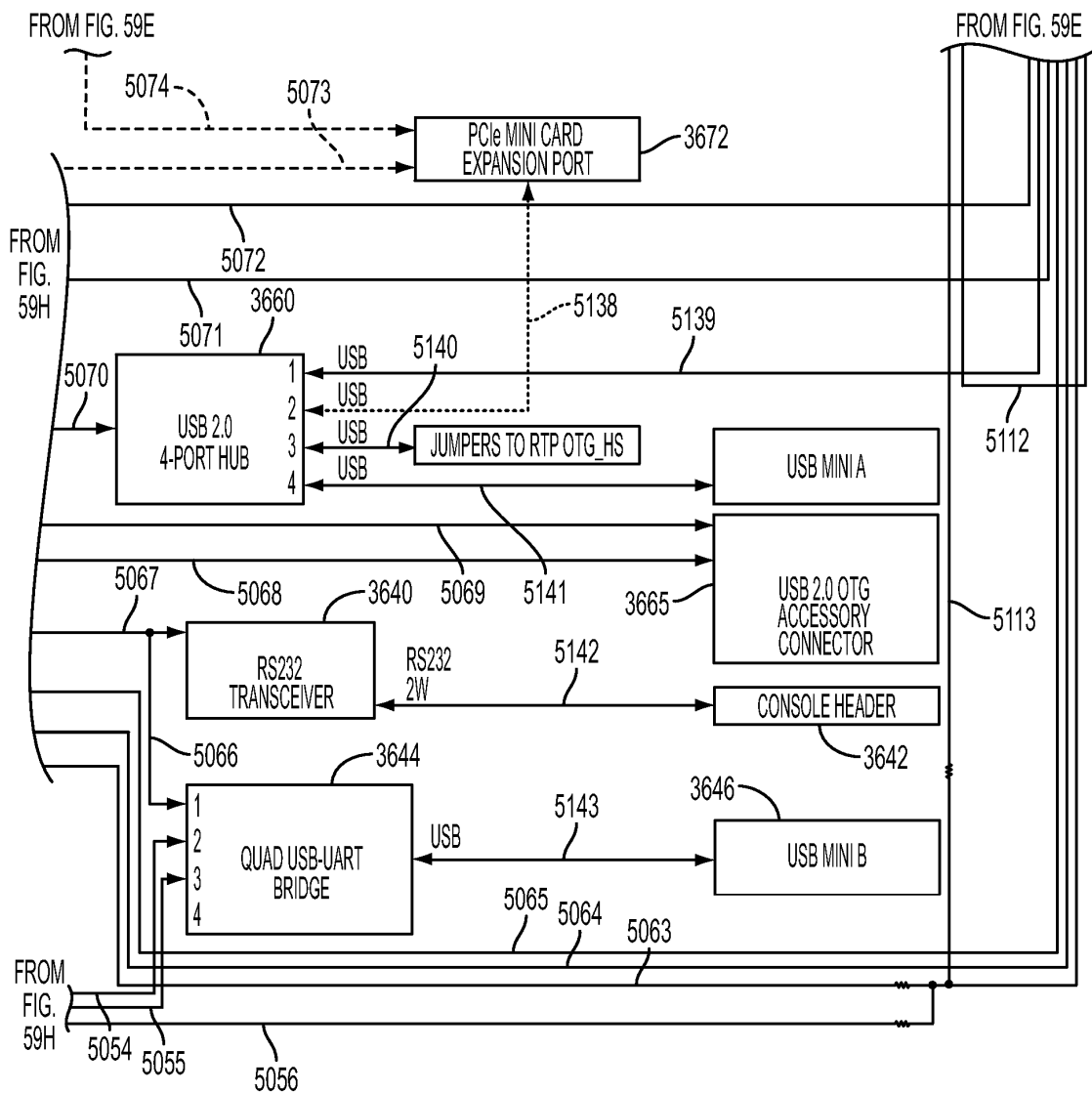


FIG. 59I

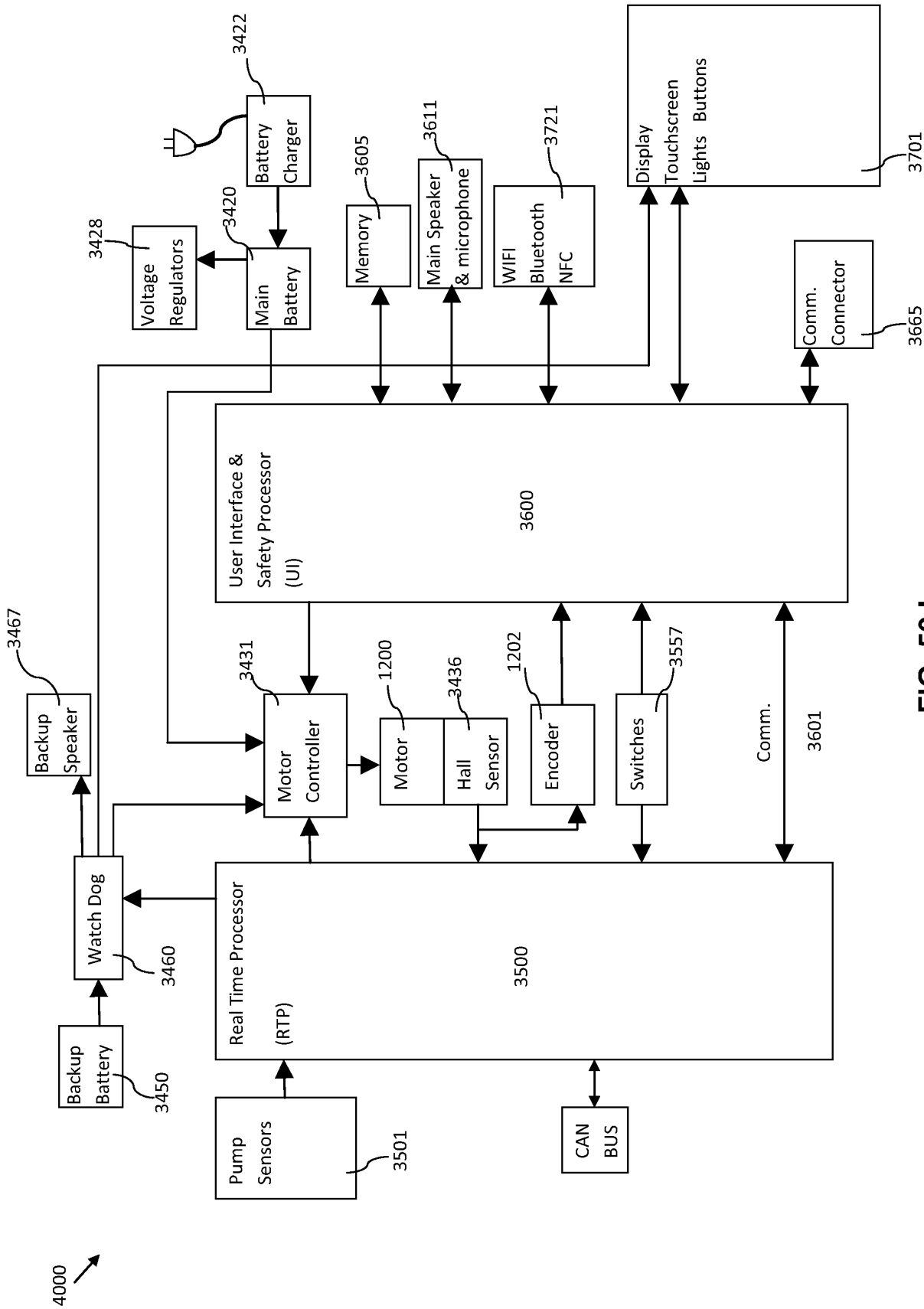


FIG. 59J

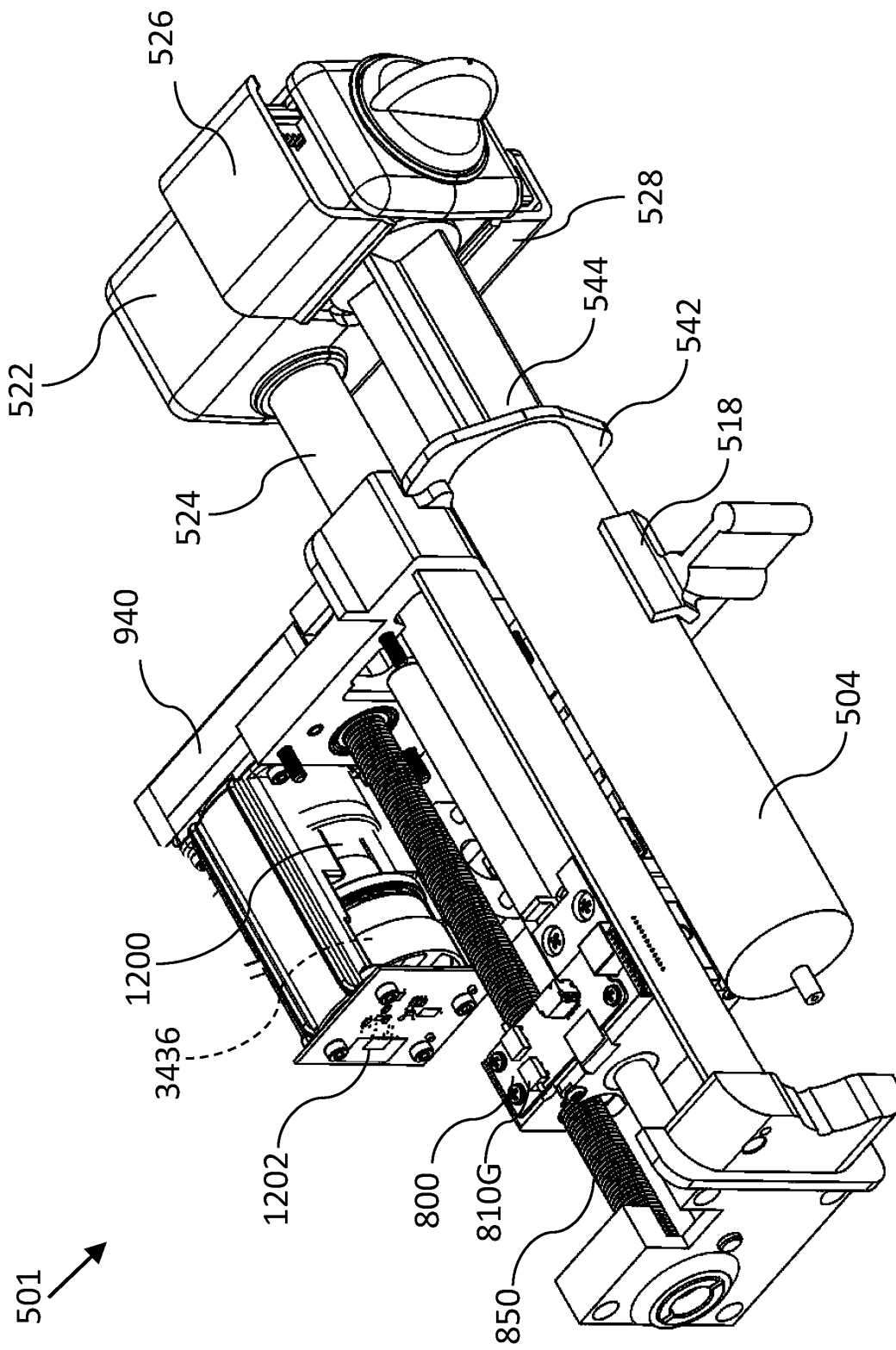


FIG. 60

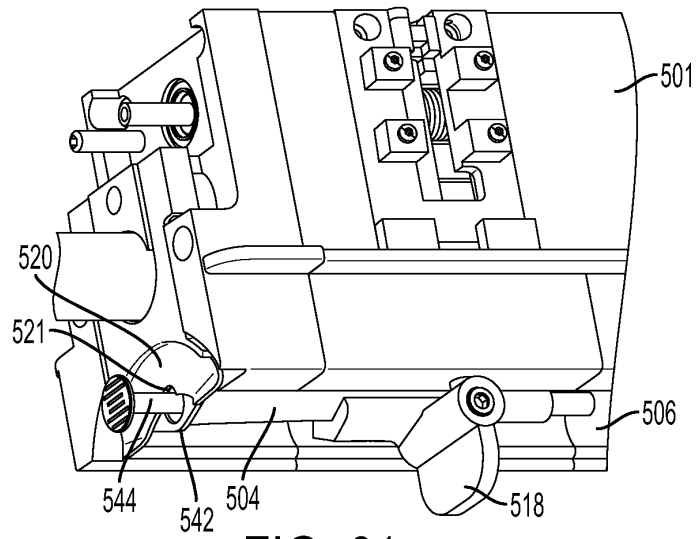


FIG. 61

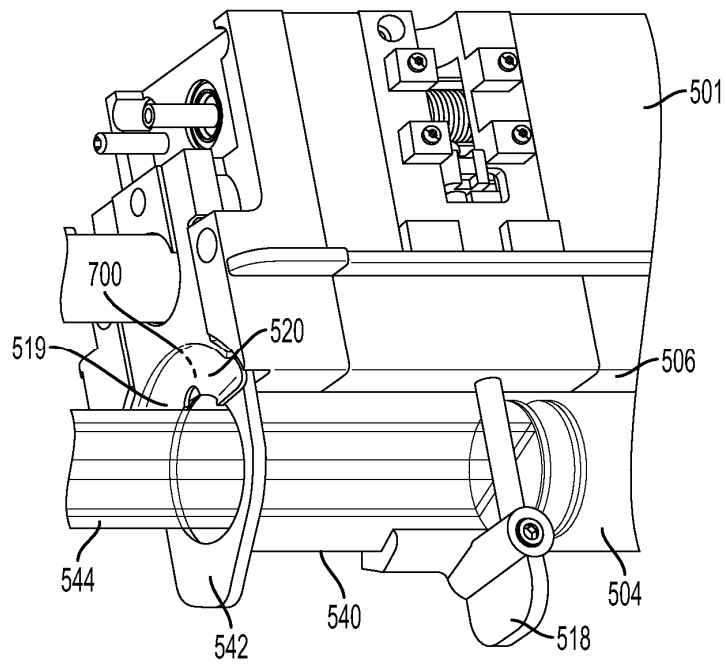


FIG. 62

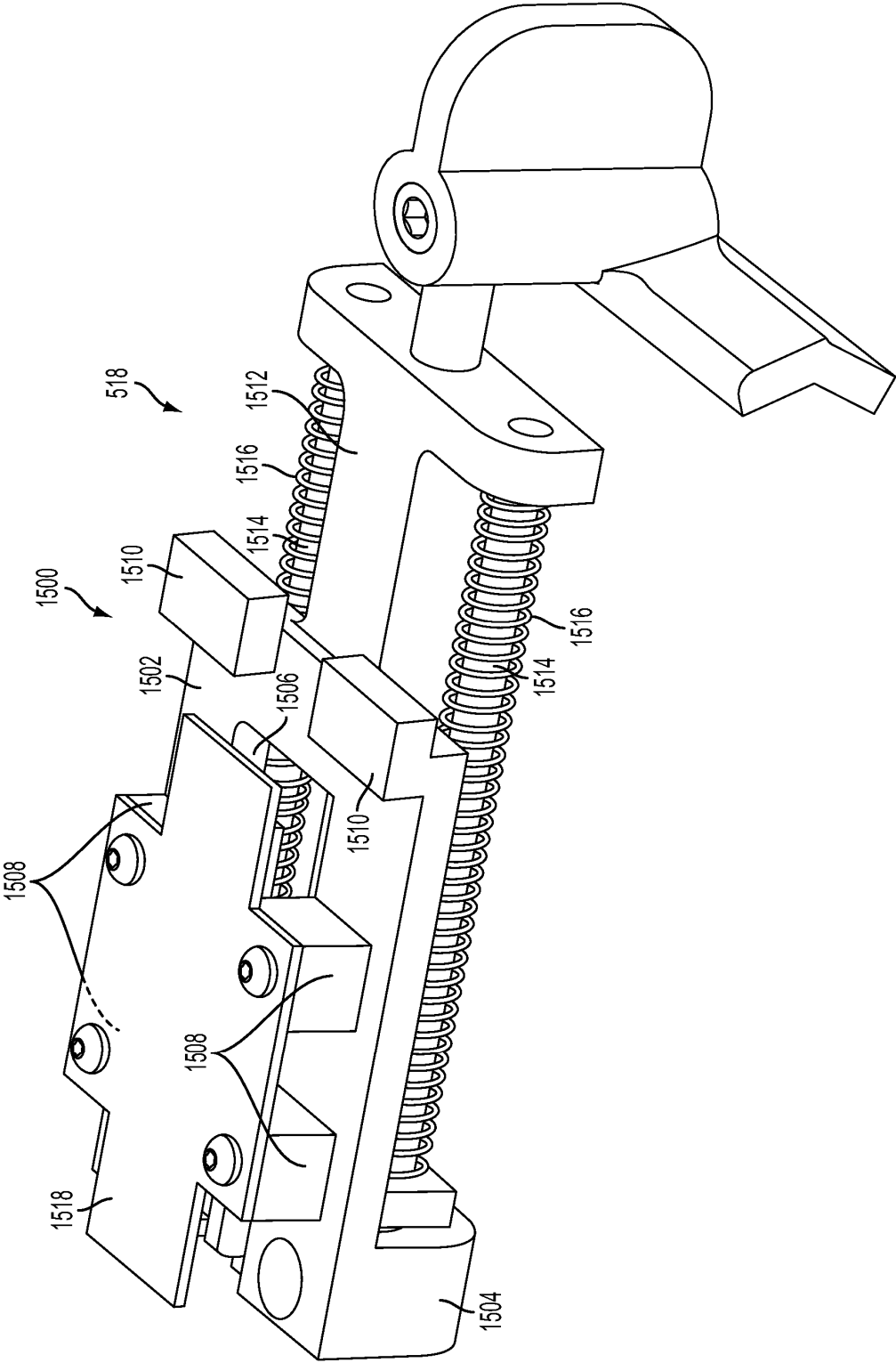


FIG. 63

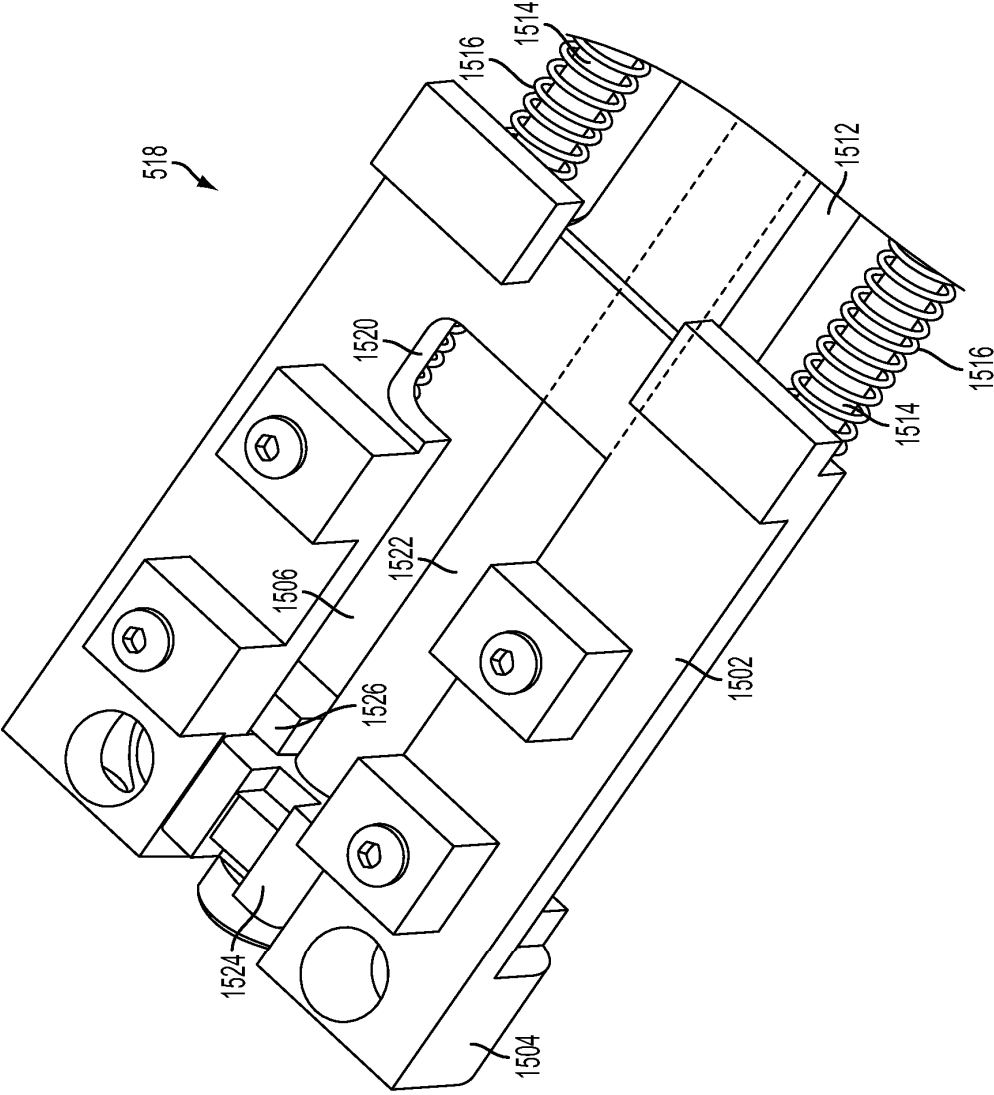


FIG. 64

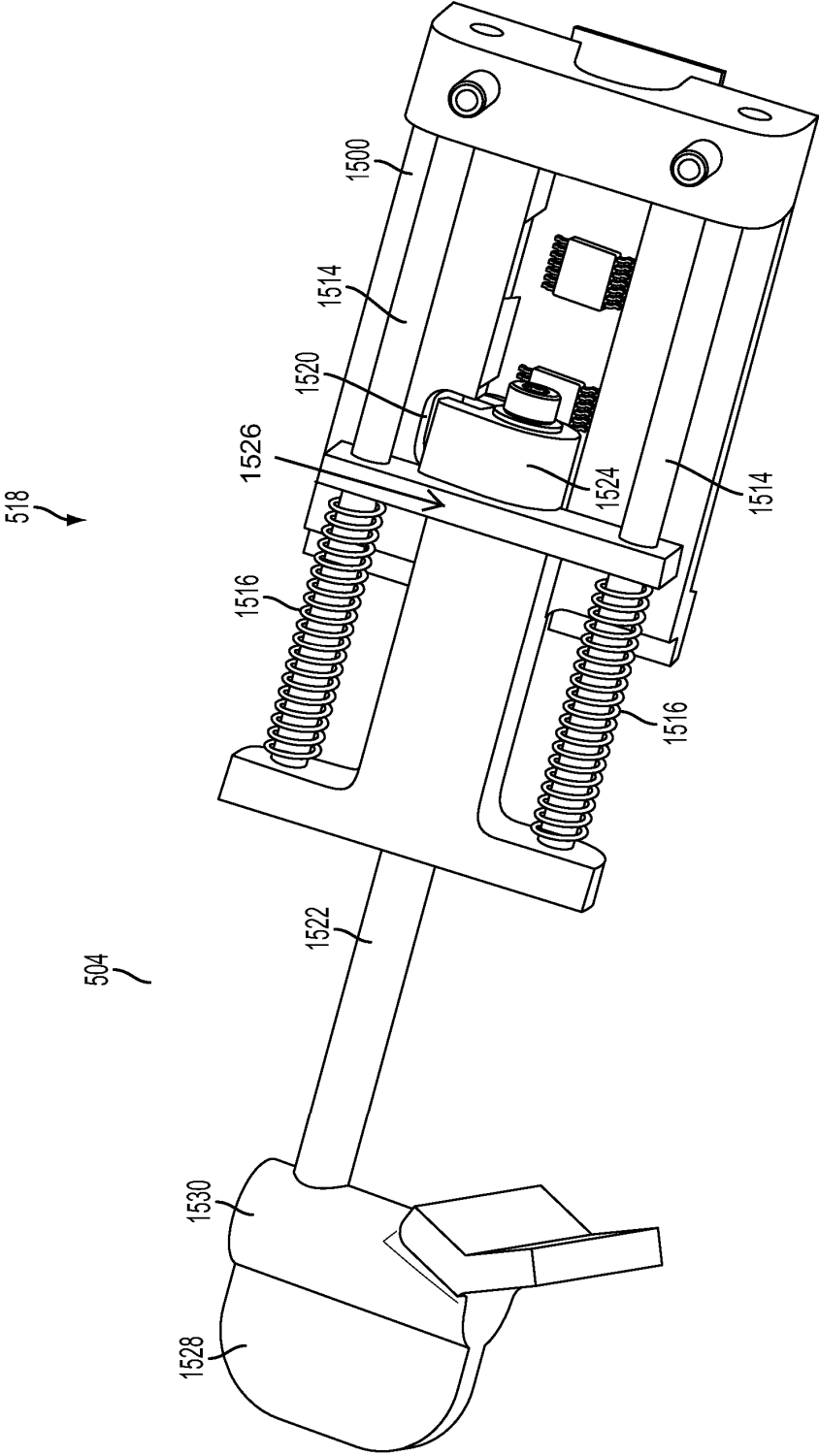


FIG. 65

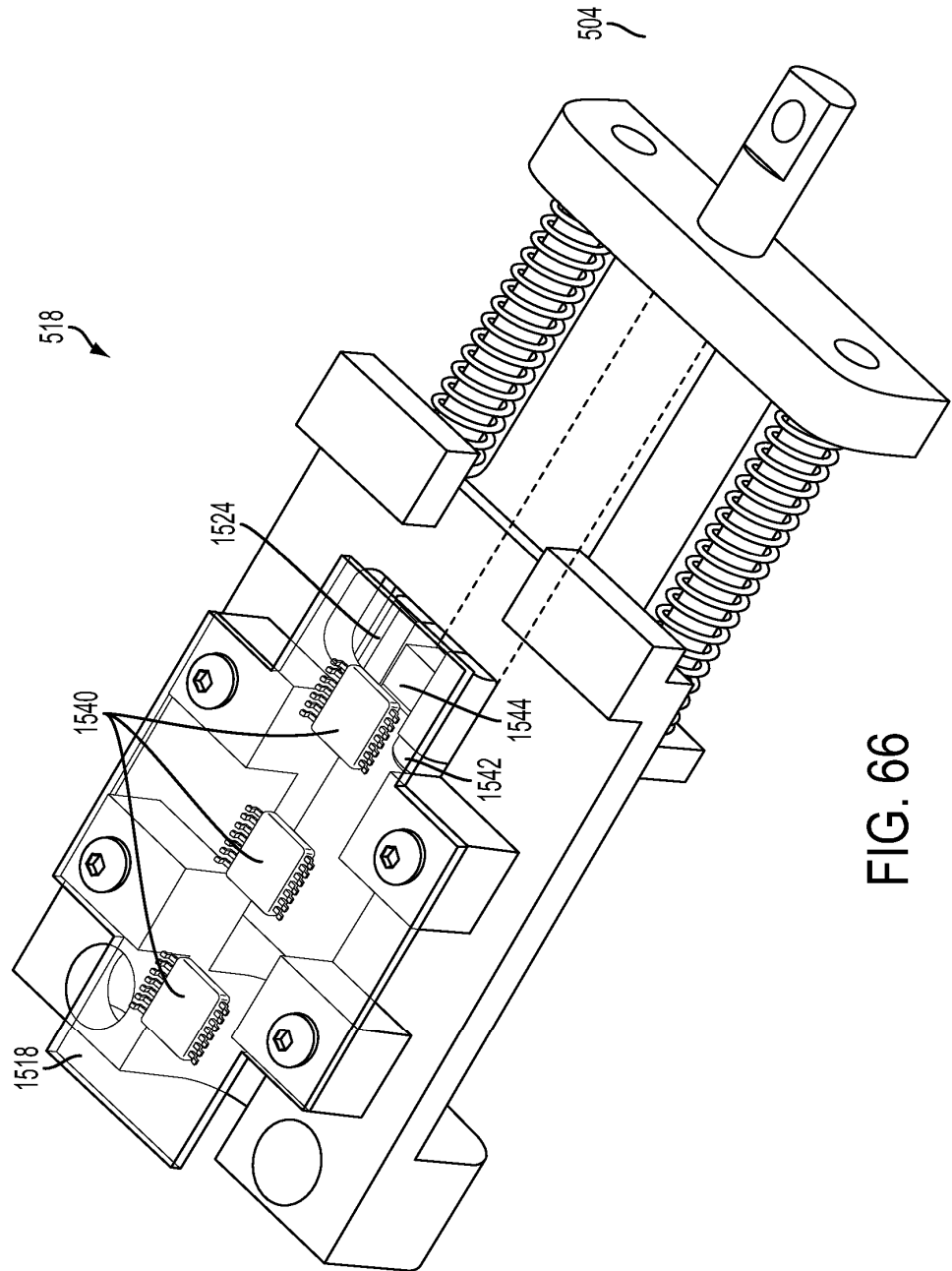


FIG. 66

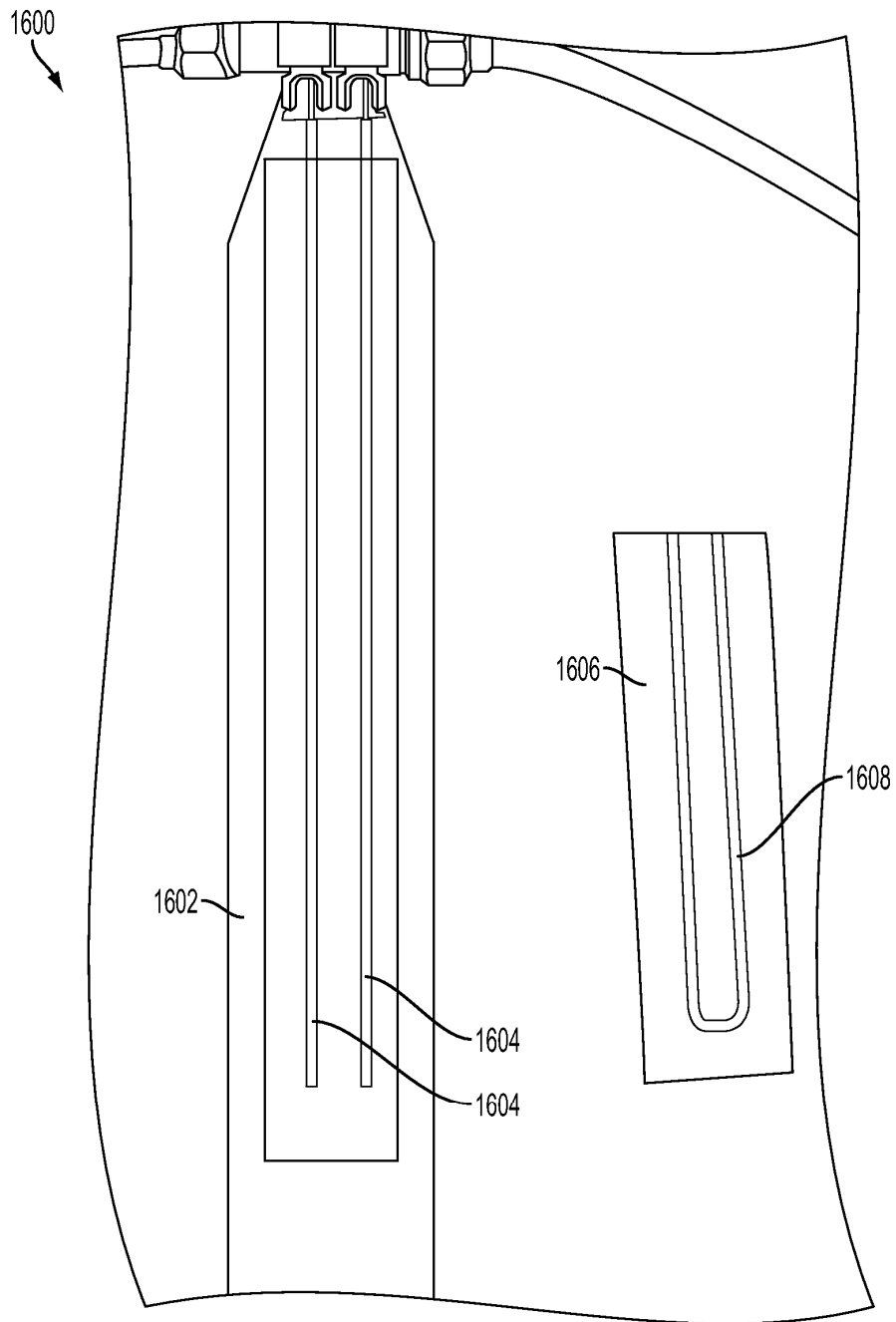


FIG. 67

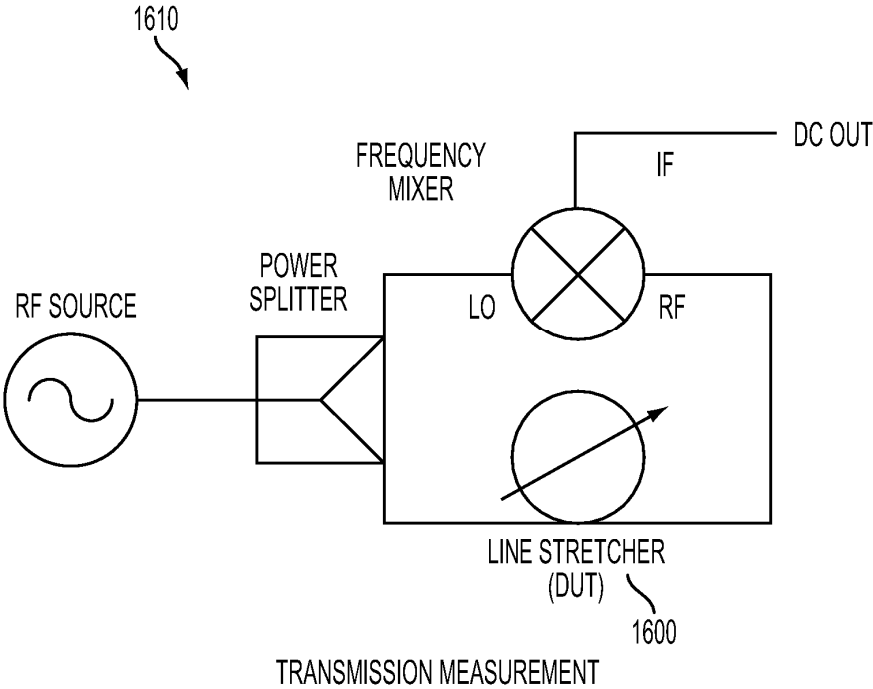


FIG. 68

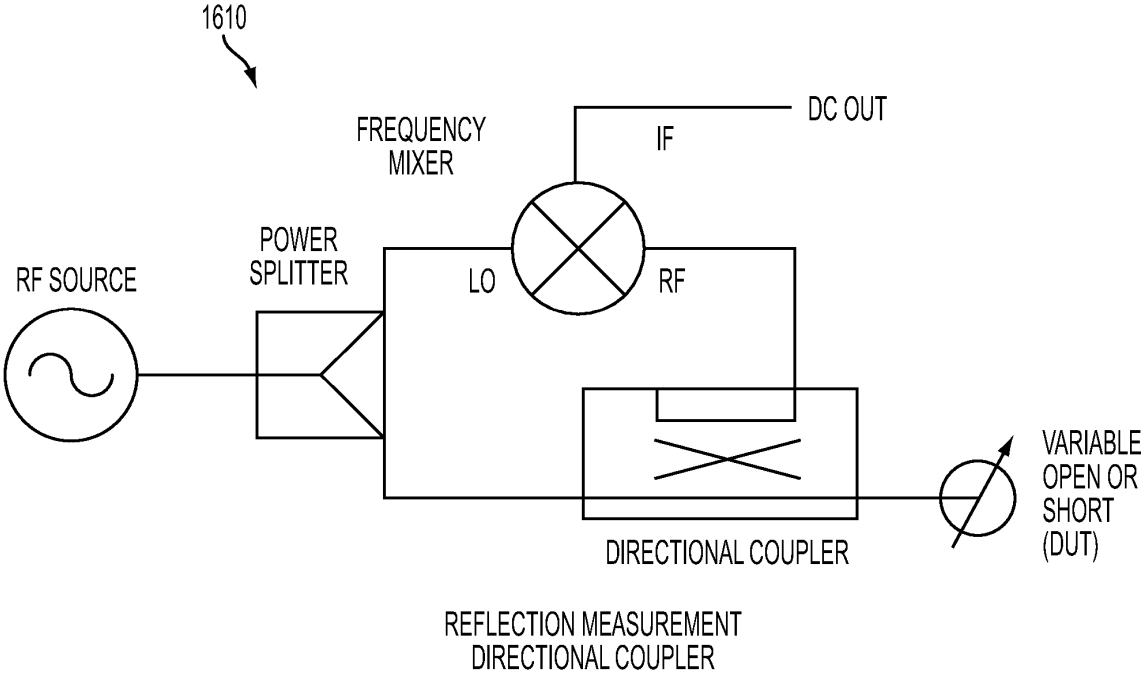


FIG. 69

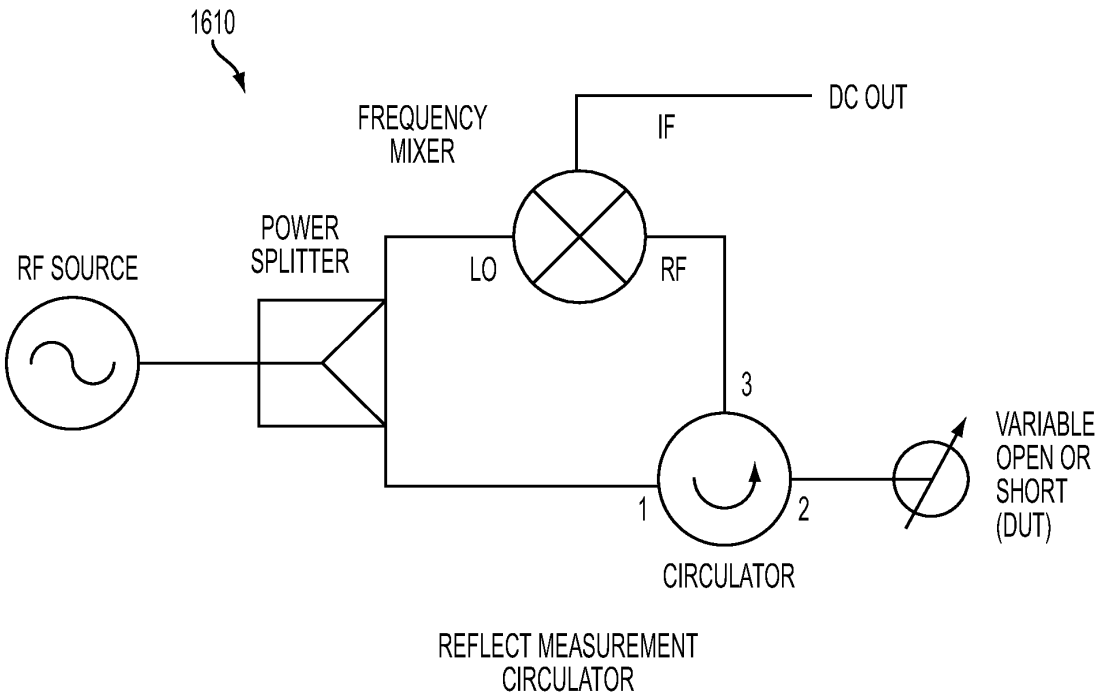


FIG. 70

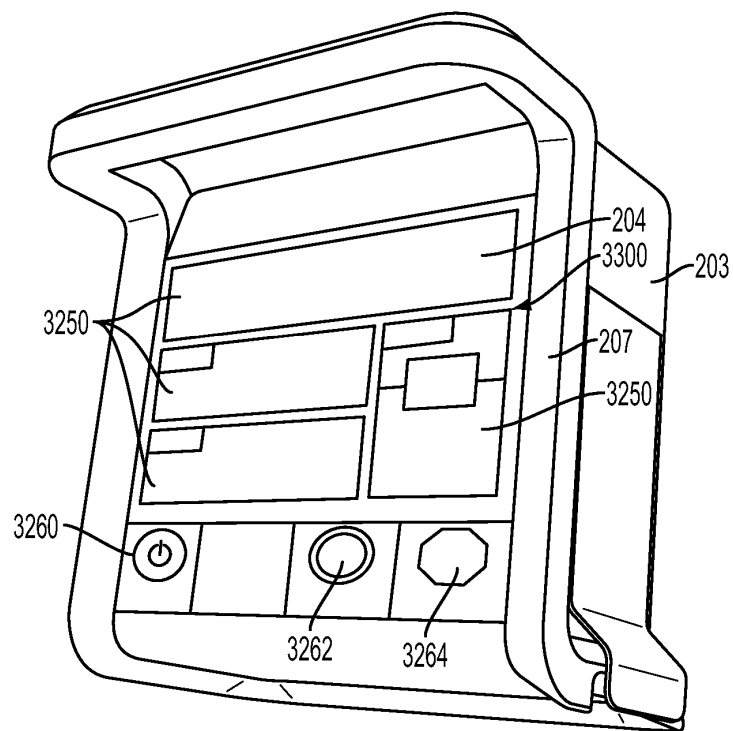


FIG. 71

3300

MEDICATION:

IN CONTAINER:

CONCENTRATION:

DOSE:

RATE:

VTBI:

TIME:

33020.9% NORMAL SALINE

3304

3304

3304

3306

3308

3310

3310

3312125 mL/hr

33141000 mL

33168 hrs 0 min

FIG. 72

3300

3304

MEDICATION: 3302

IN CONTAINER: 3304 /

CONCENTRATION: 3308 3306

DOSE RATE: 3318 3318

RATE: 3312

VTBI: 3314 3316

TIME: 3316

FIG. 73

3300

3304

MEDICATION:

3302

VANCOMYCIN

DRUG AMOUNT

3304

1

g

/

3306

250

mL

CONCENTRATION:

3308

4.0

mg/mL

3308

DOSE:

3310

1000

mg

3310

RATE:

3312

125

mL/hr

VTBI:

3314

250

mL

3316

TIME:

3316

2

hrs

00

min

FIG. 74

3300

3304

MEDICATION: 3302 DOPAMINE

IN CONTAINER: 3304 400 mg / 250 mL 3306

CONCENTRATION: 3308 1.6 mg/mL 3308

WEIGHT: 3320 90 kg

DOSE RATE: 3318 5.0 mcg/kg/min 3318

RATE: 3312 16.9 mL/hr

VTBI: 3314 250 mL 3316

TIME: 3316 14 hrs 48 min

FIG. 75

3300

3304

MEDICATION: 3302 FLUOROURACIL

IN CONTAINER: 3304

CONCENTRATION: 3308

BSA: 3322

DOSE RATE: 3318

RATE: 3312

VTBI: 3314

TIME: 3316

DRUG AMOUNT	TOTAL VOLUME
1700	500
3.4	mg/mL
1.7	m ²
1000	mg/m ² /day
20.8	mL/hr
500	mL
24	hrs 00 min

3306

3308

3318

3312

3314

3316

FIG. 76

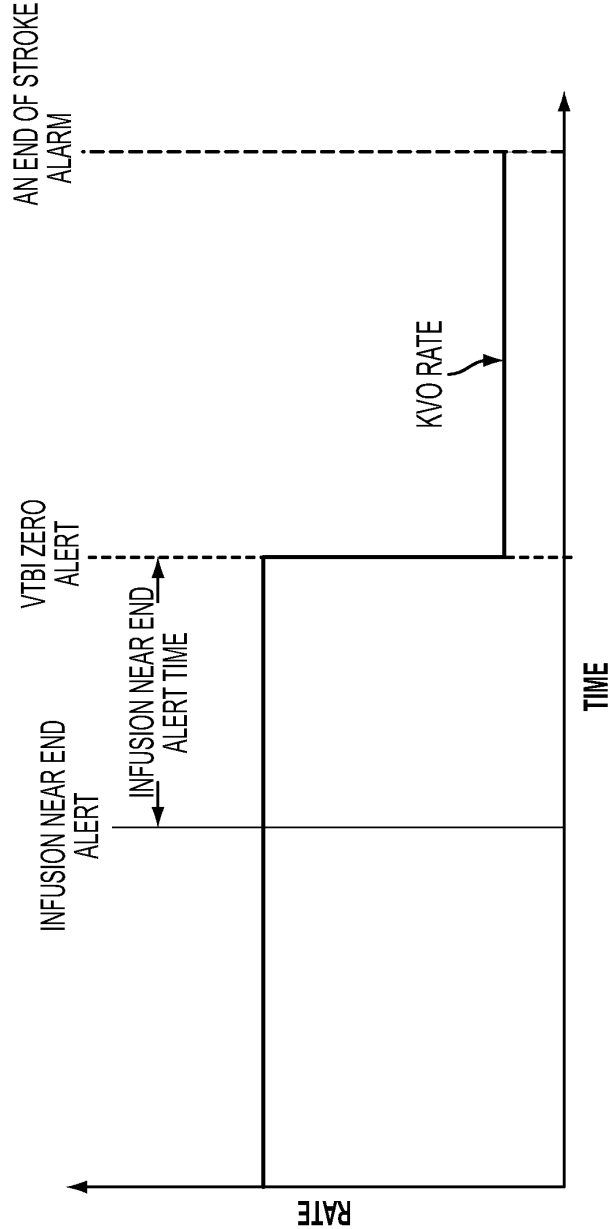


FIG. 77

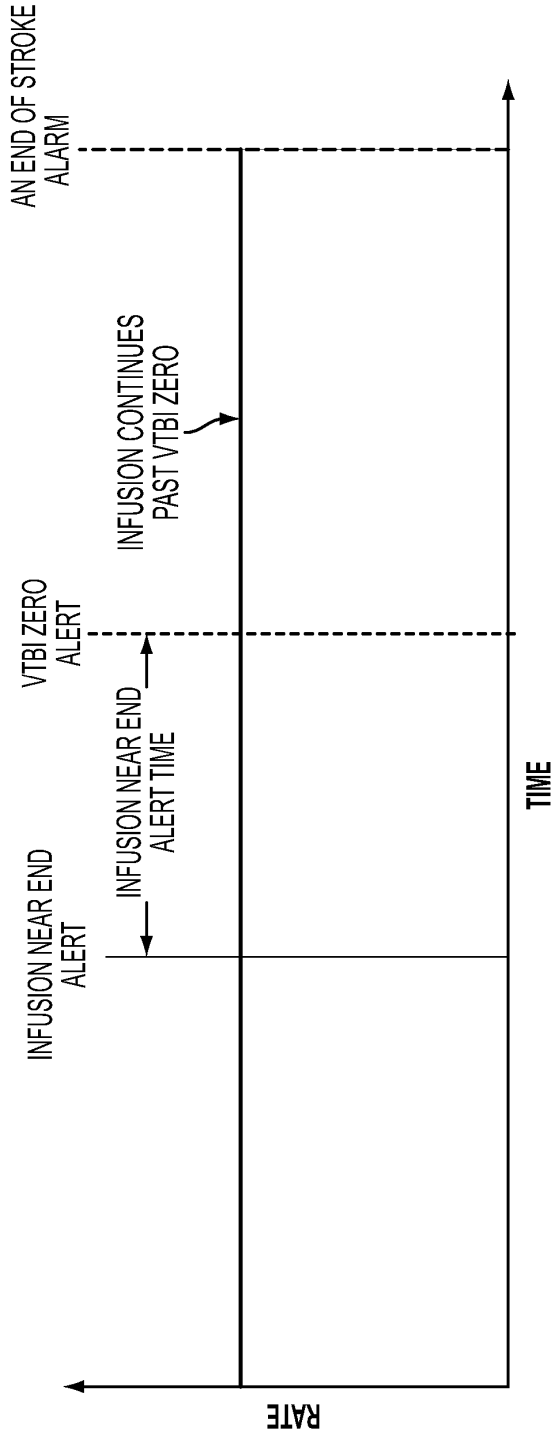


FIG. 78

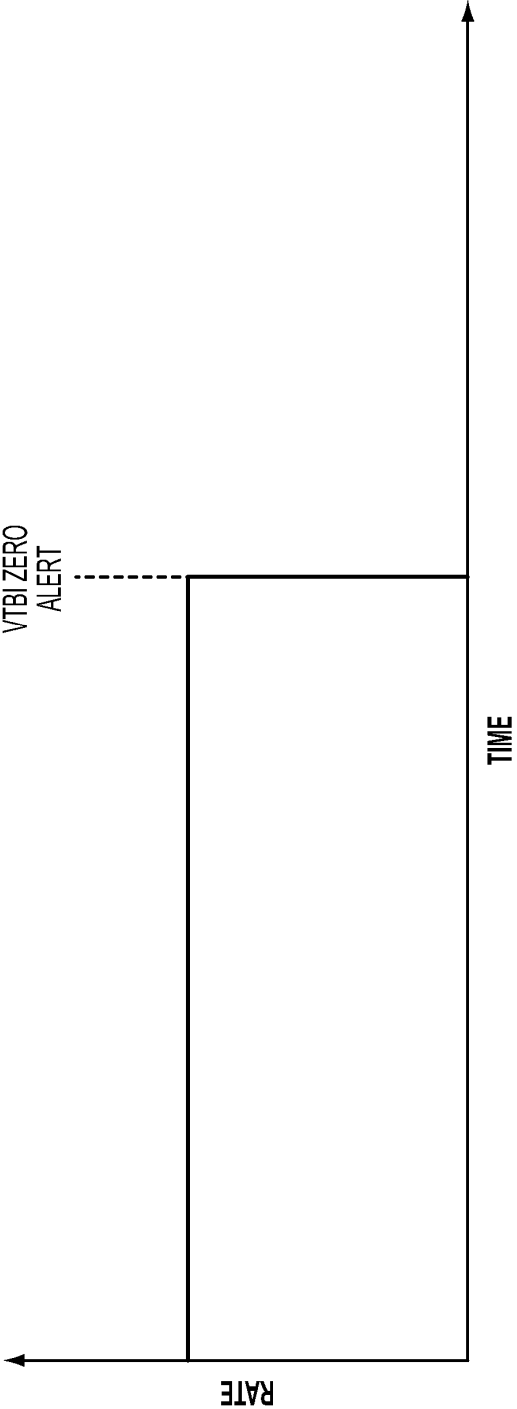


FIG. 79

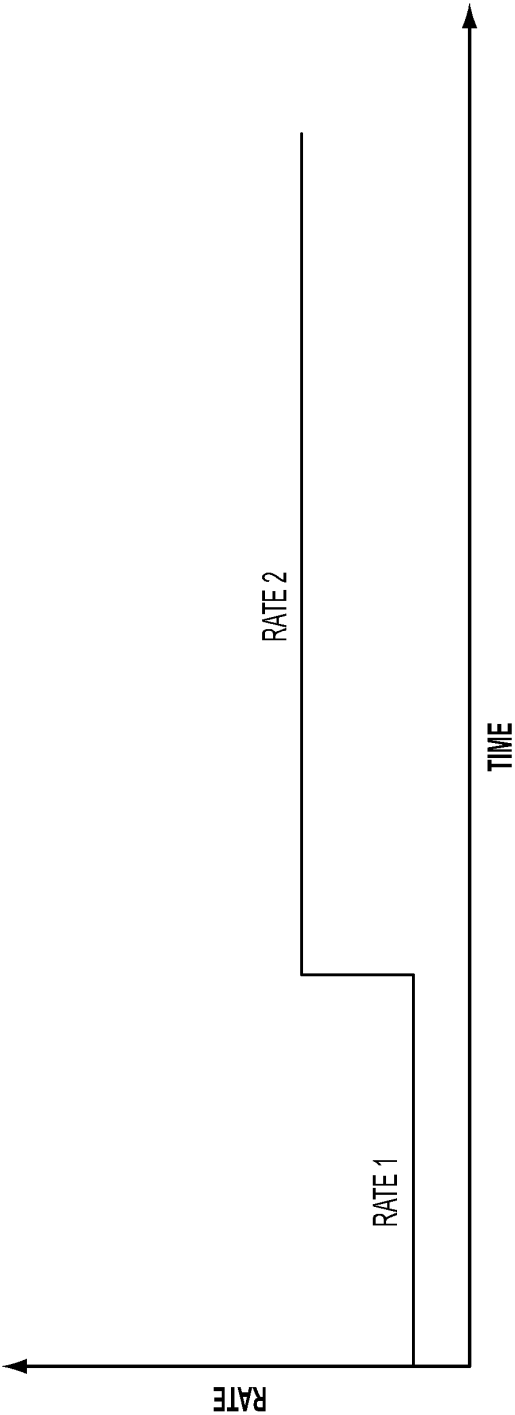


FIG. 80

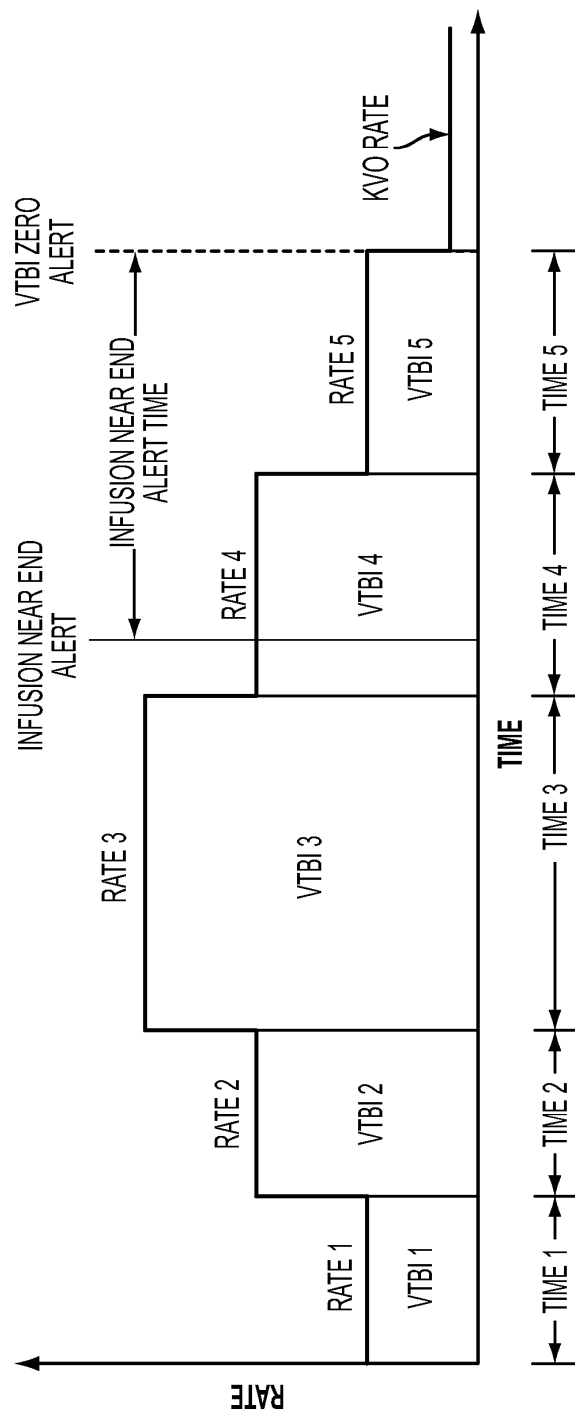


FIG. 81

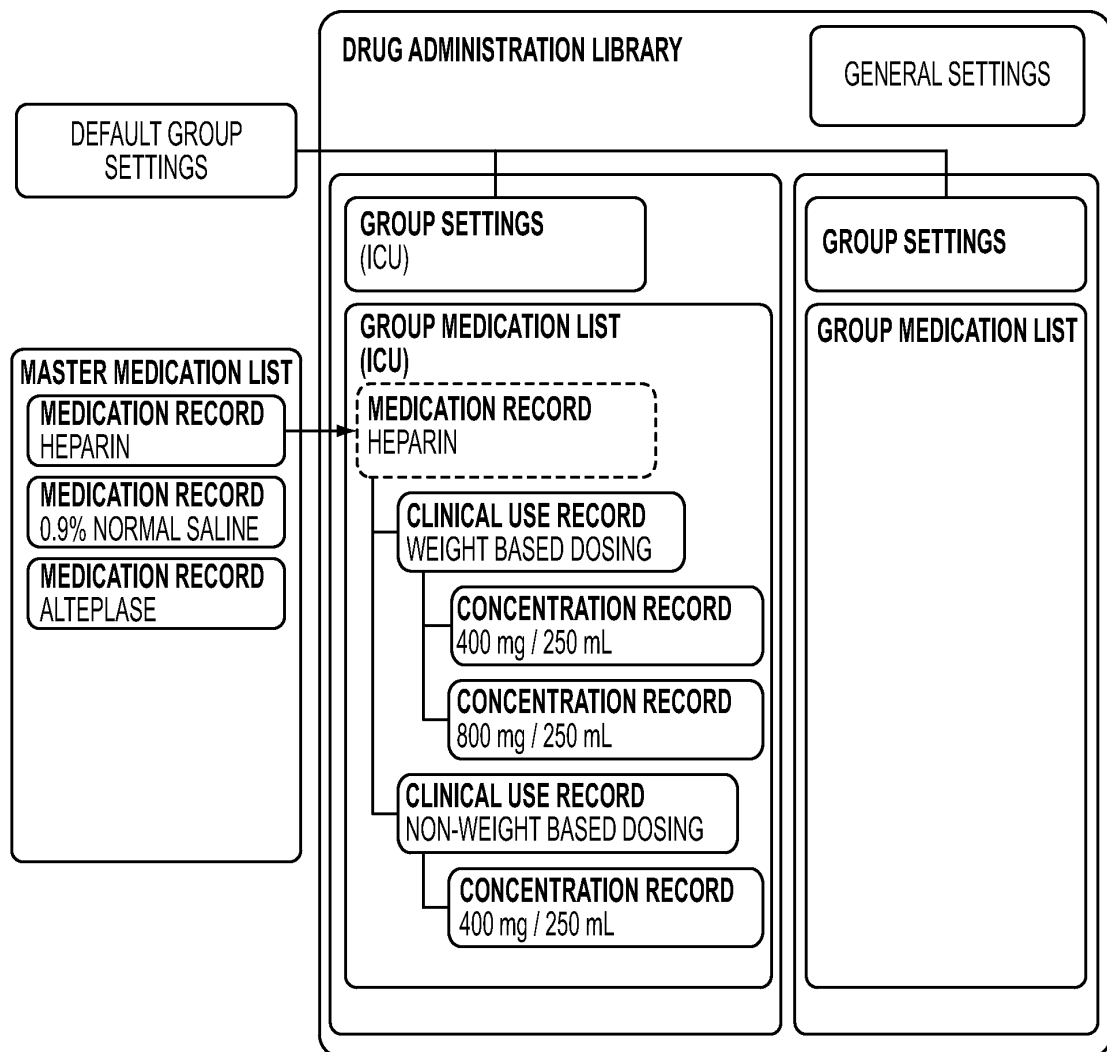
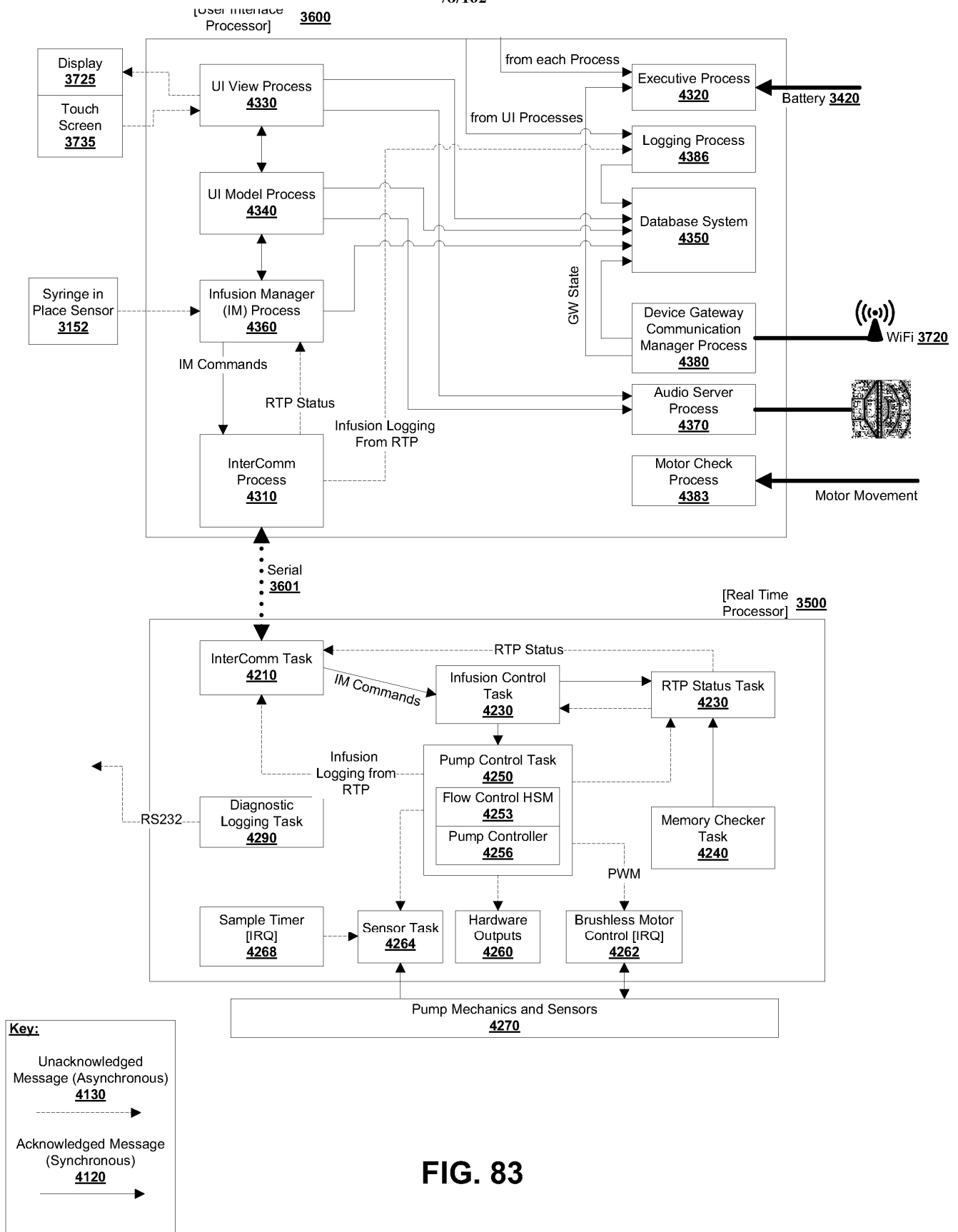


FIG. 82



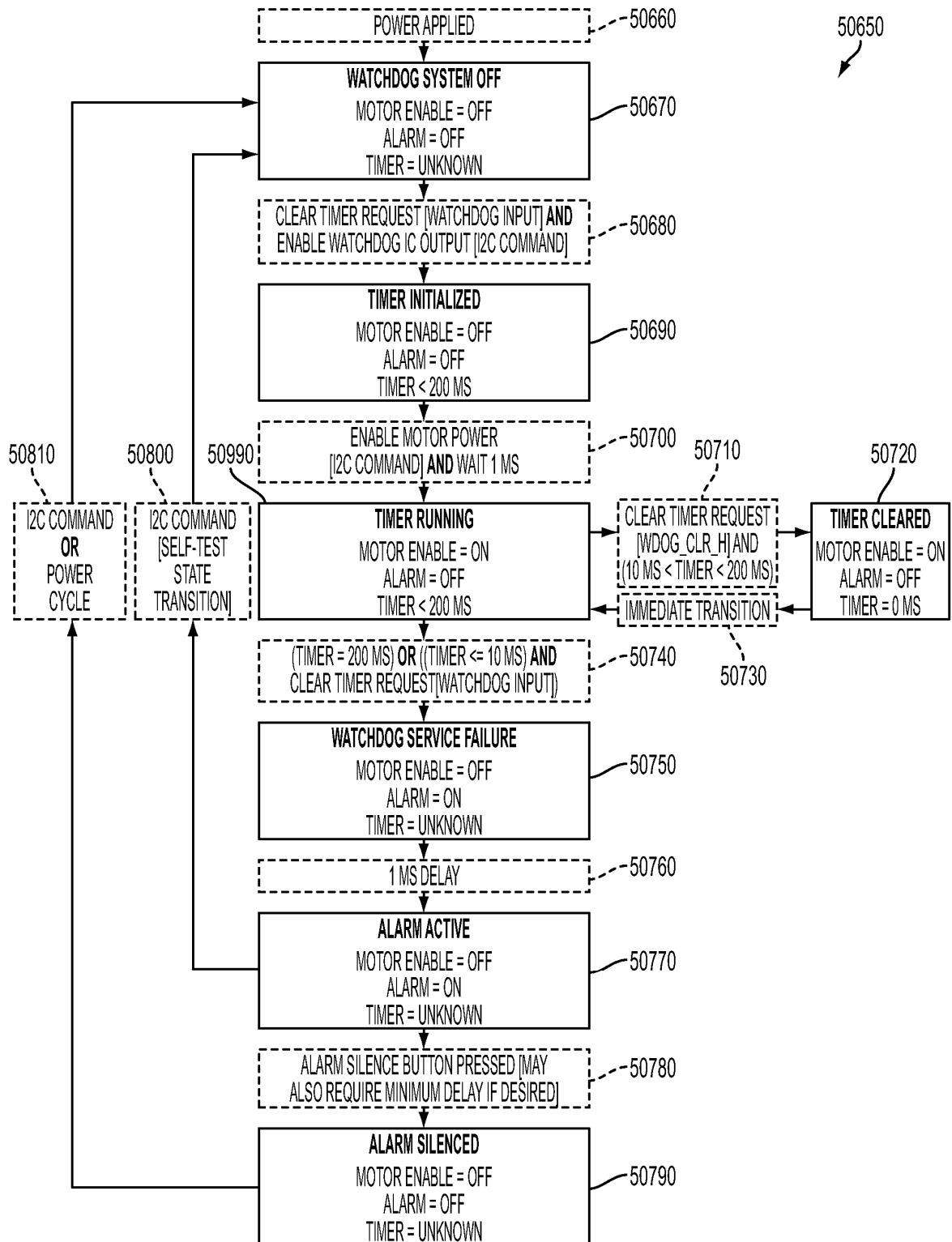
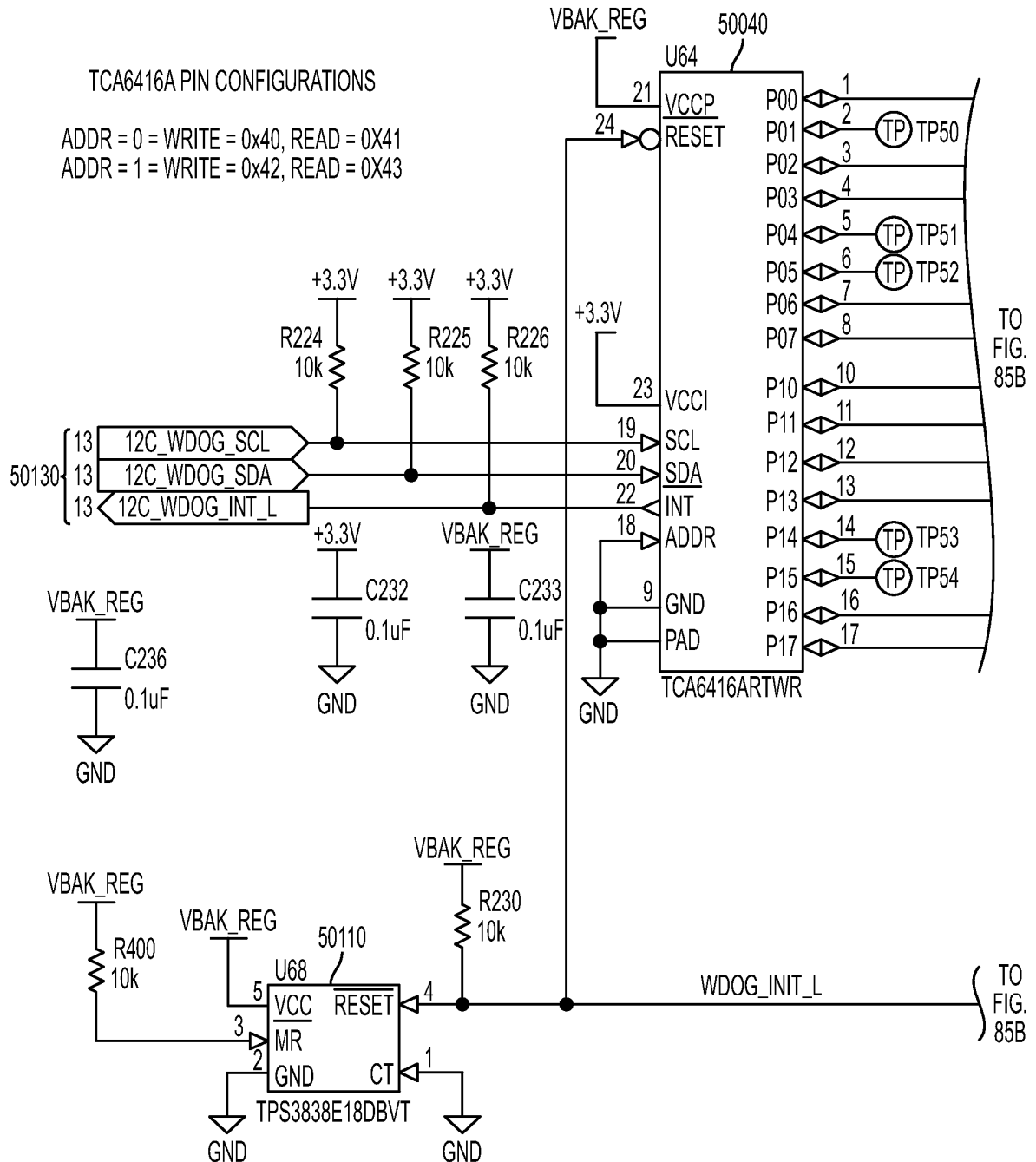


FIG. 84

**TPS3838 PIN CONFIGURATIONS**

CT = 0 - 10 MS DELAY
 CT = 1 - 200 MS DELAY

FIG. 85A

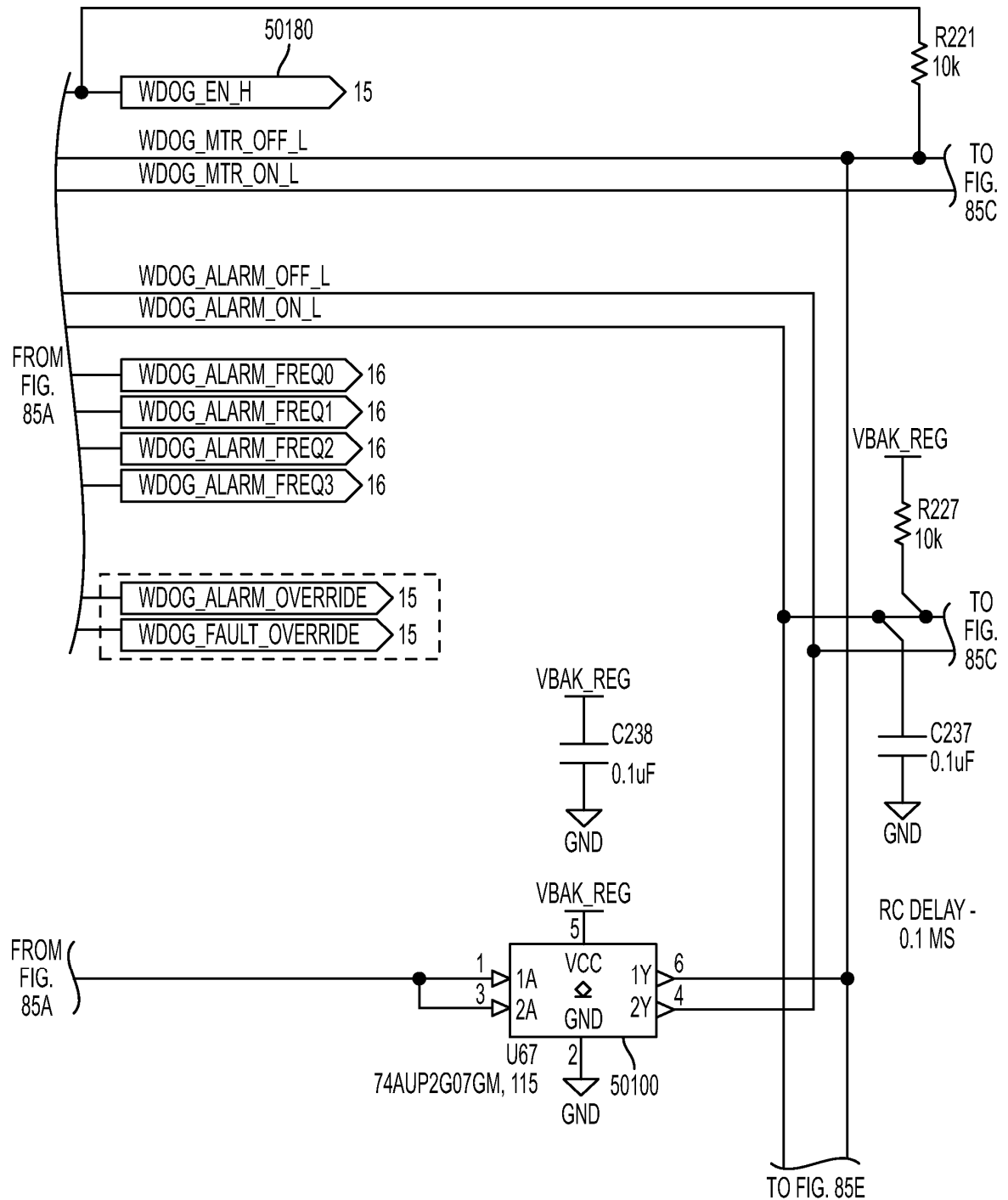


FIG. 85B

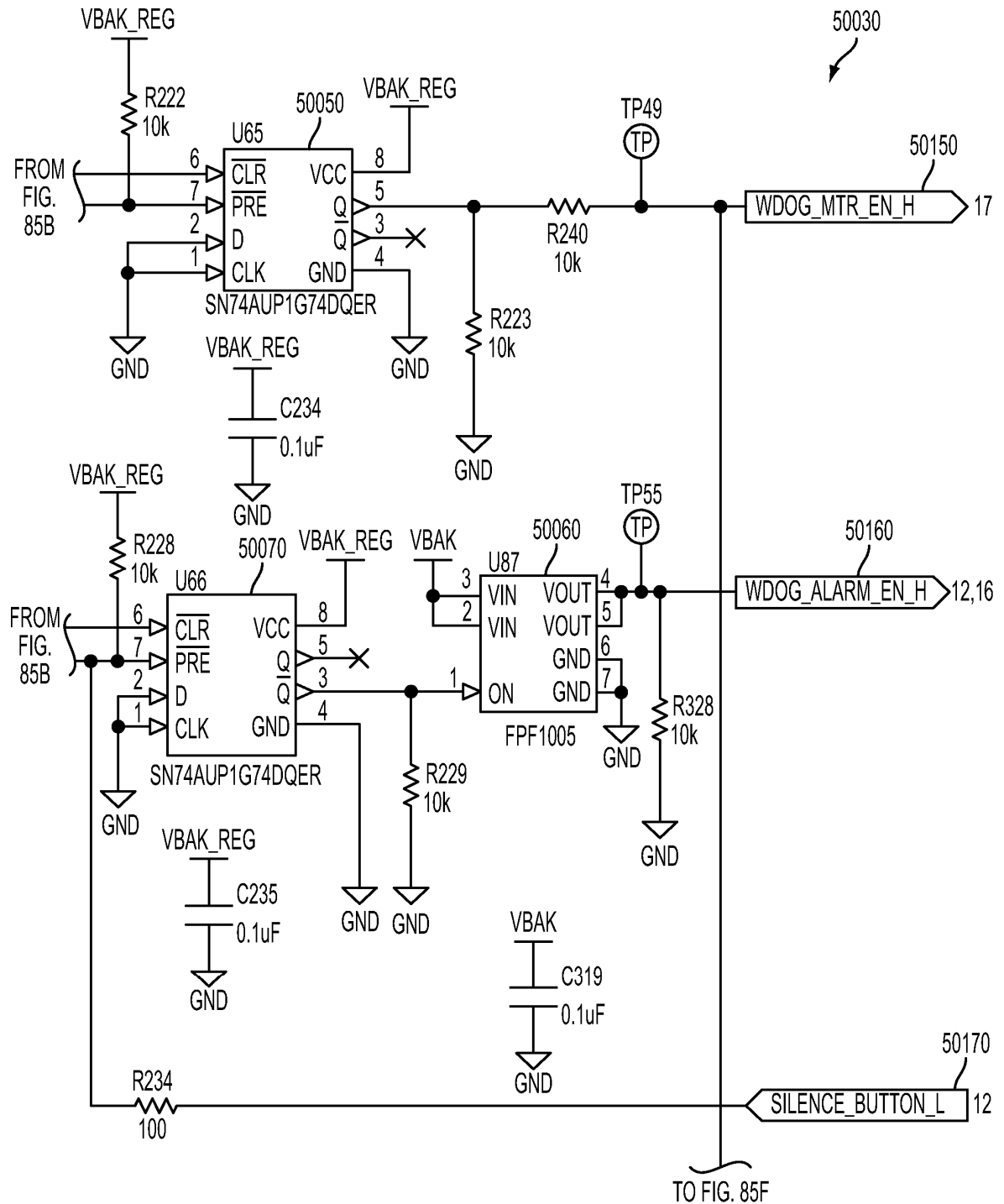


FIG. 85C

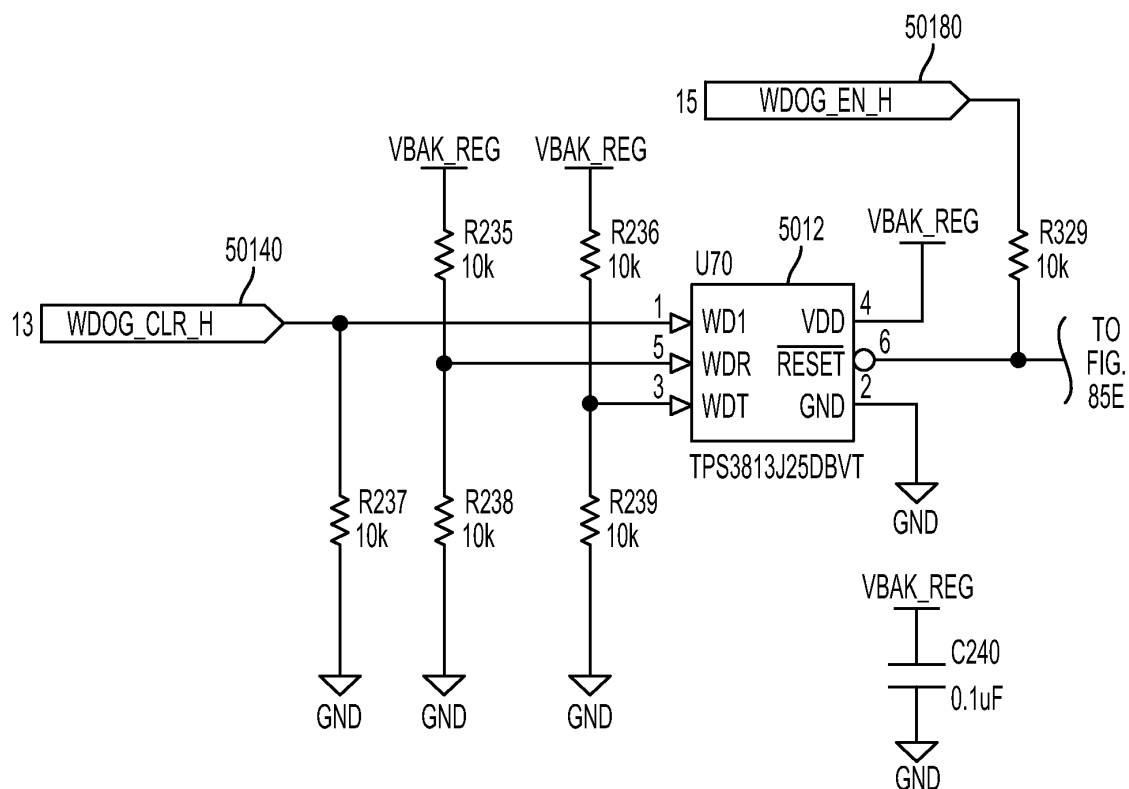


FIG. 85D

TPS3813 PIN CONFIGURATIONS

WDT, WDR = 00 = 10-200 MS WINDOW
WDT, WDR = 01 = 2.5-200 MS WINDOW
WDT, WDR = 10 = 100-2000 MS WINDOW
WDT, WDR = 11 = 25-2000 MS WINDOW

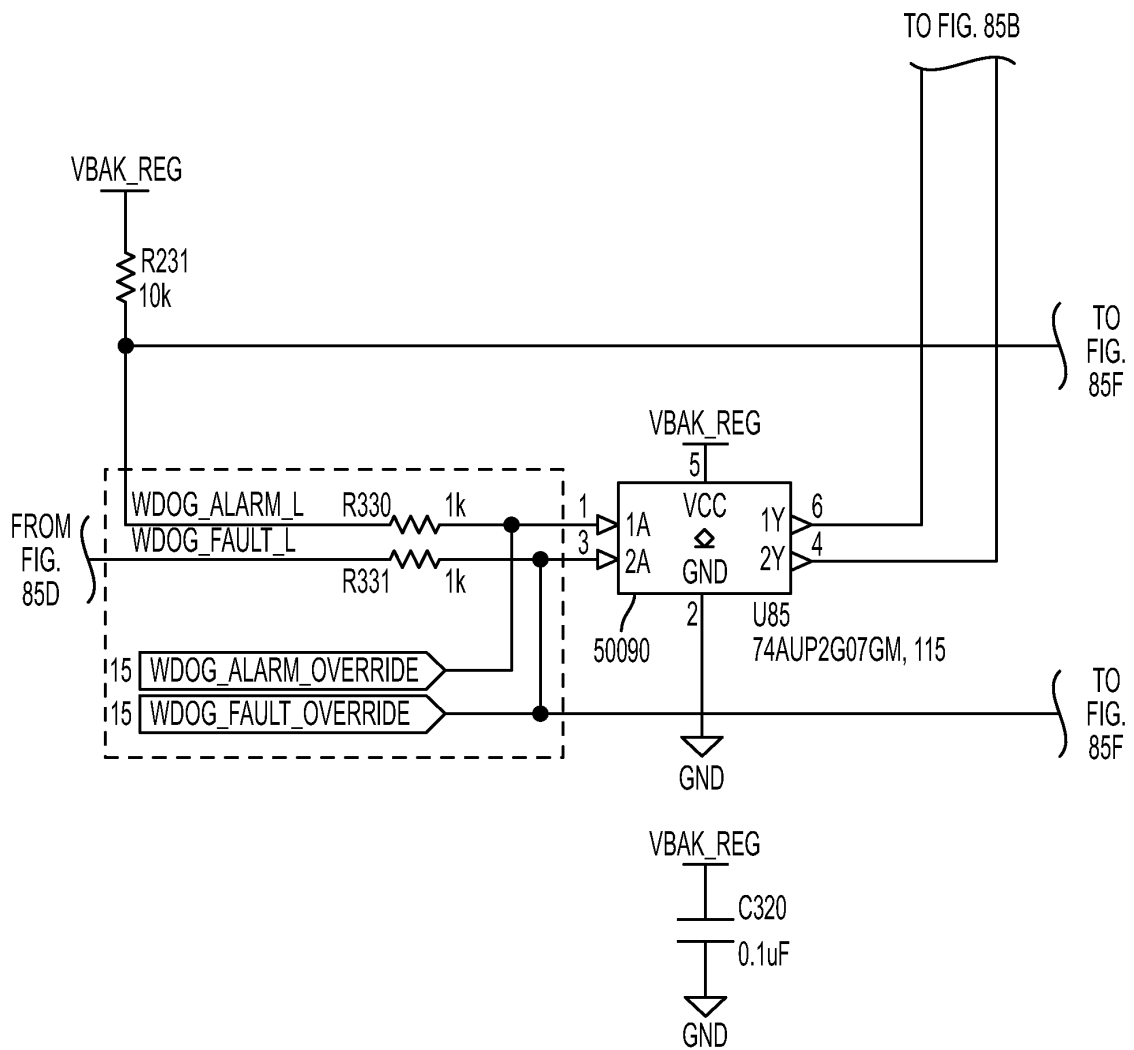


FIG. 85E

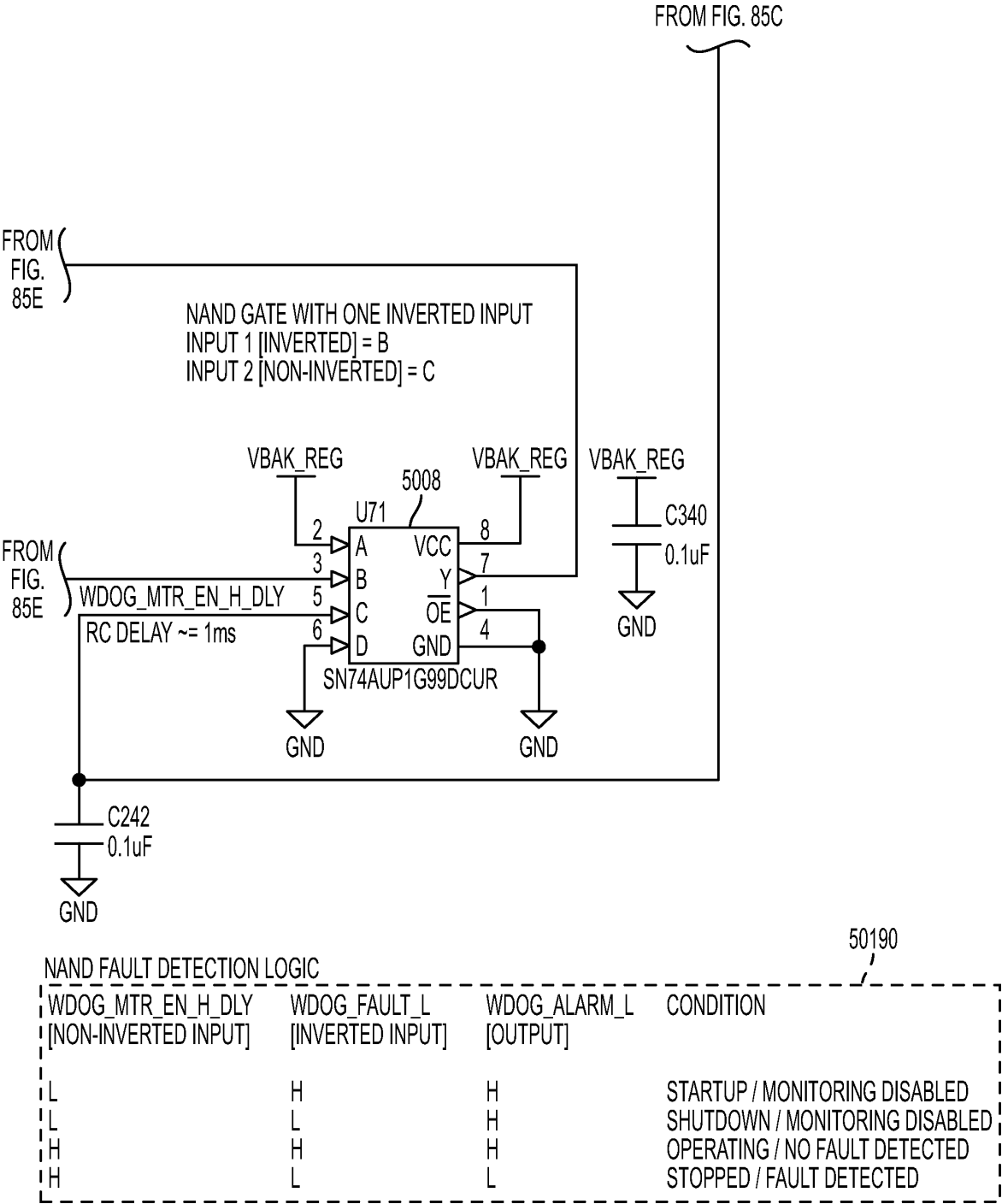


FIG. 85F

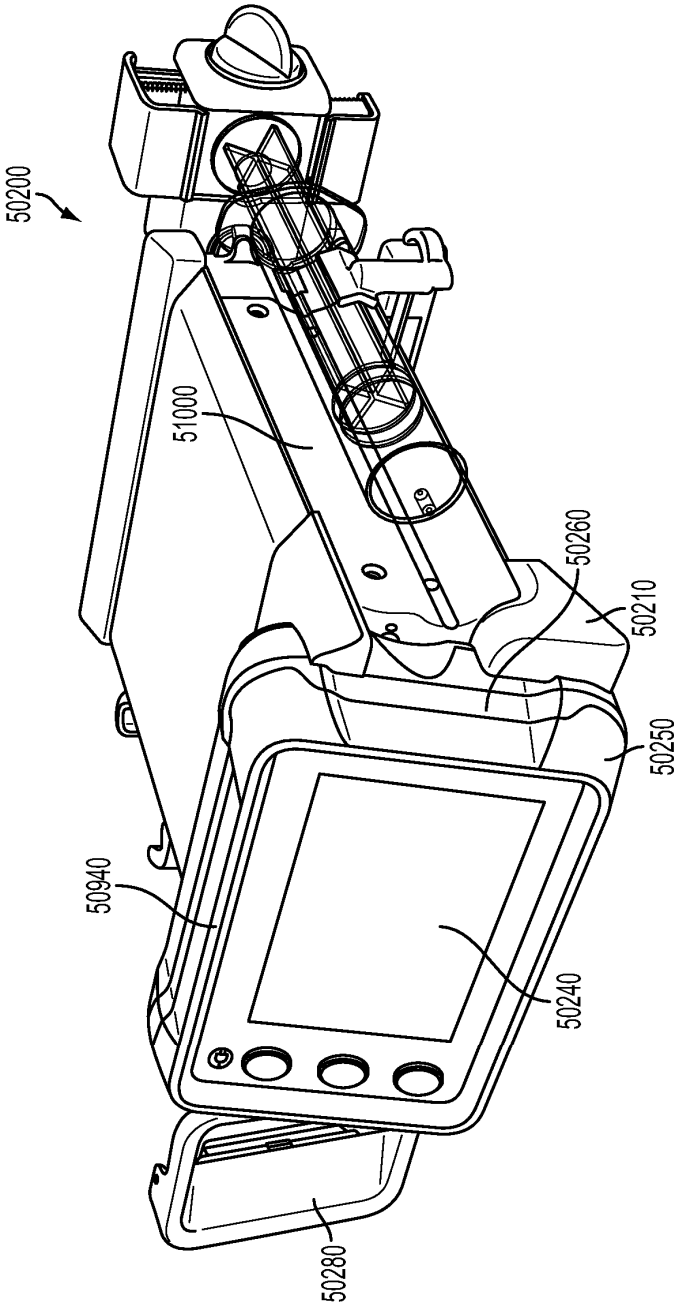


FIG. 86

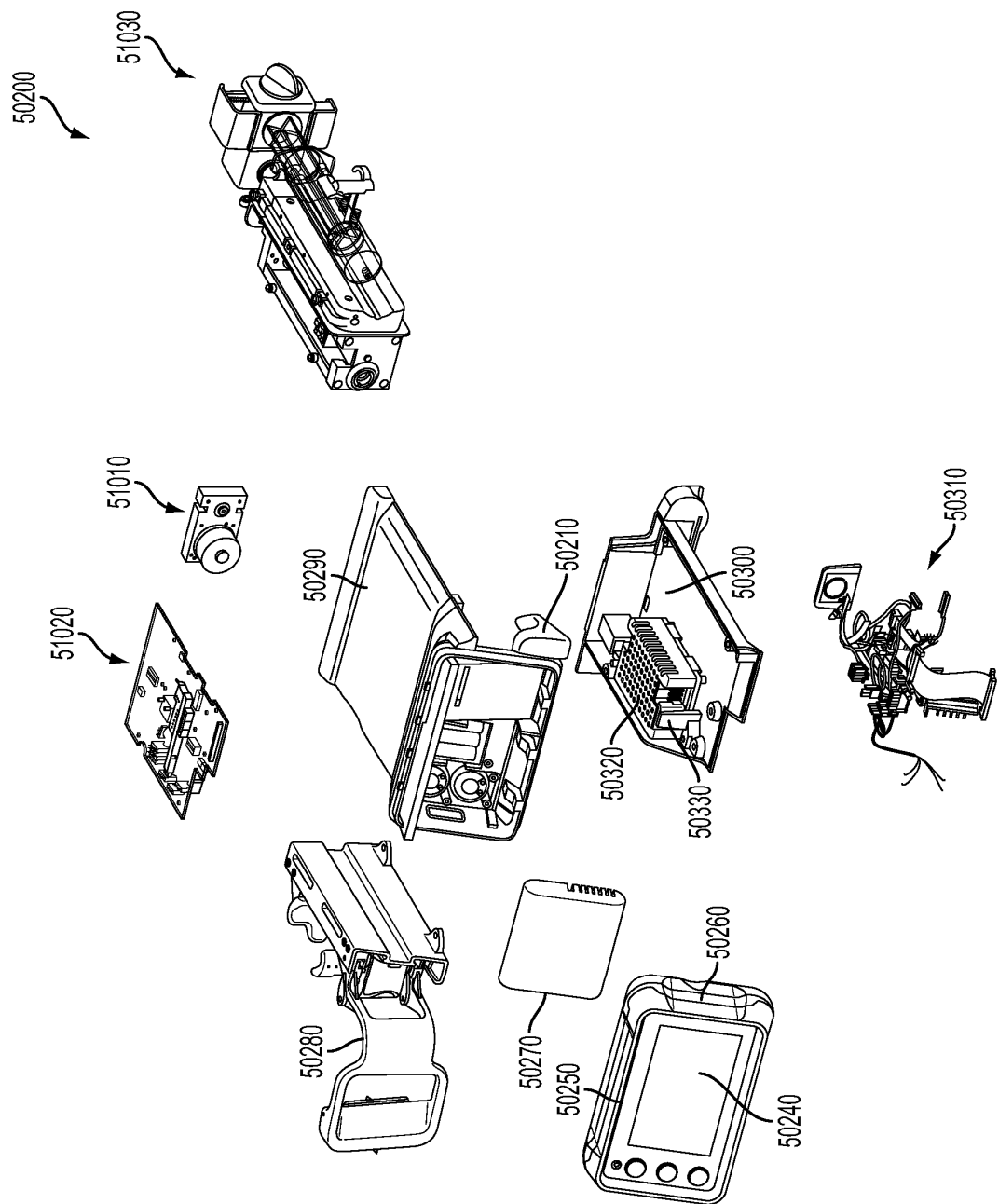


FIG. 87

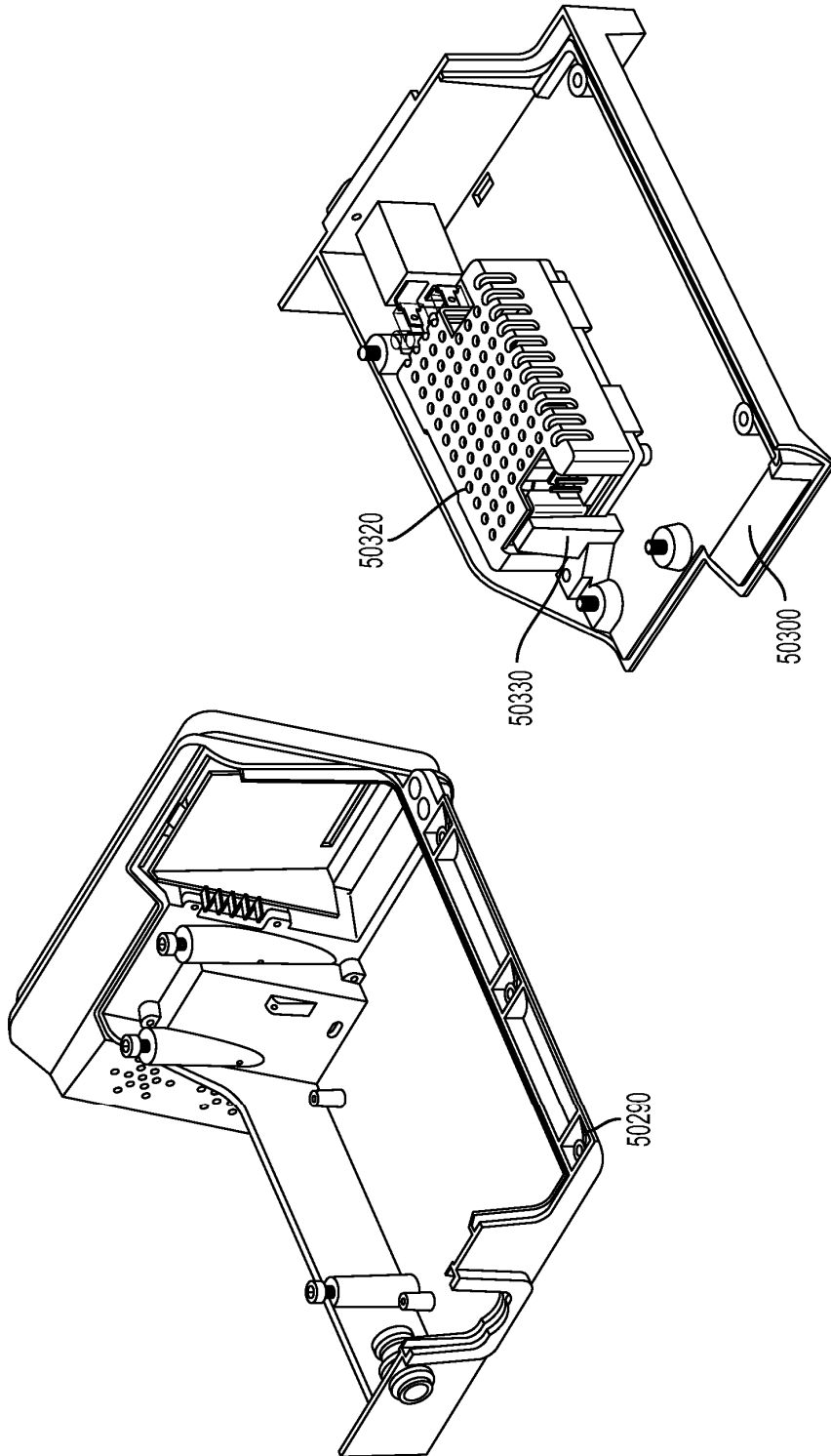


FIG. 88

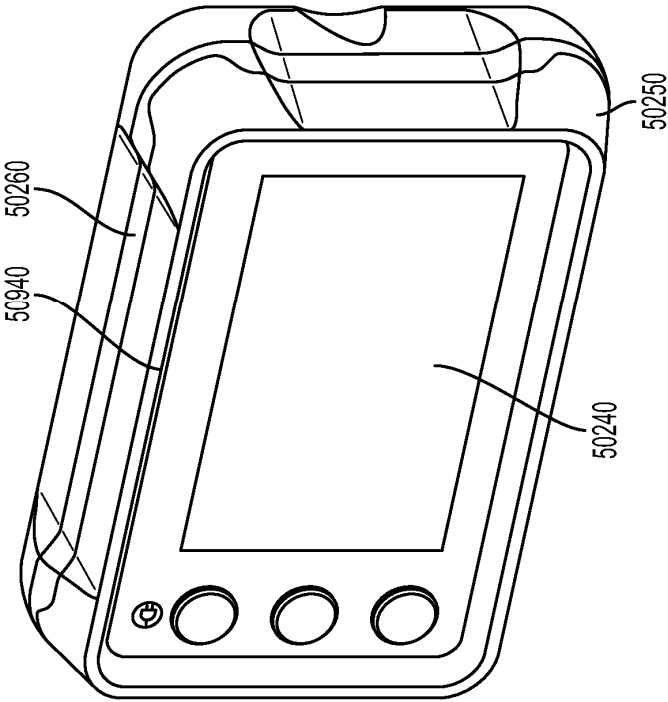


FIG. 89A

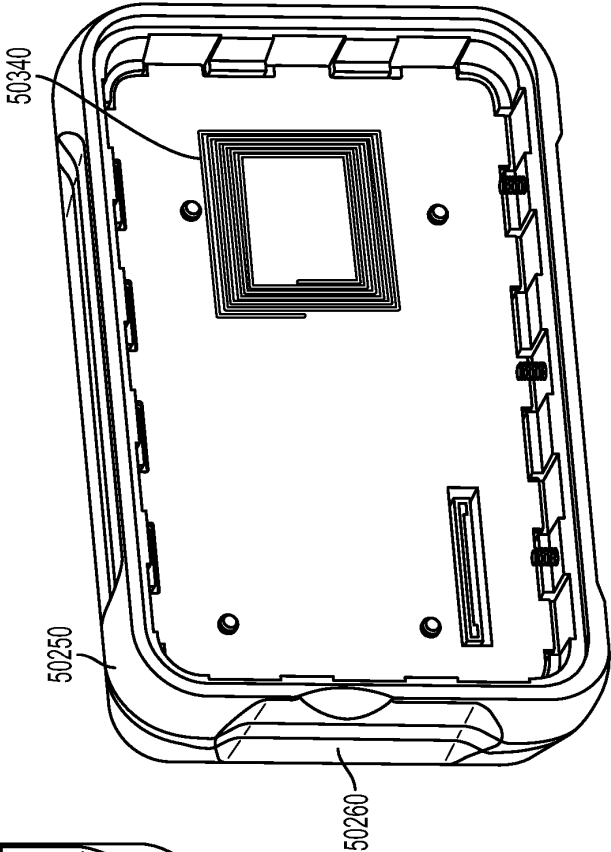


FIG. 89B

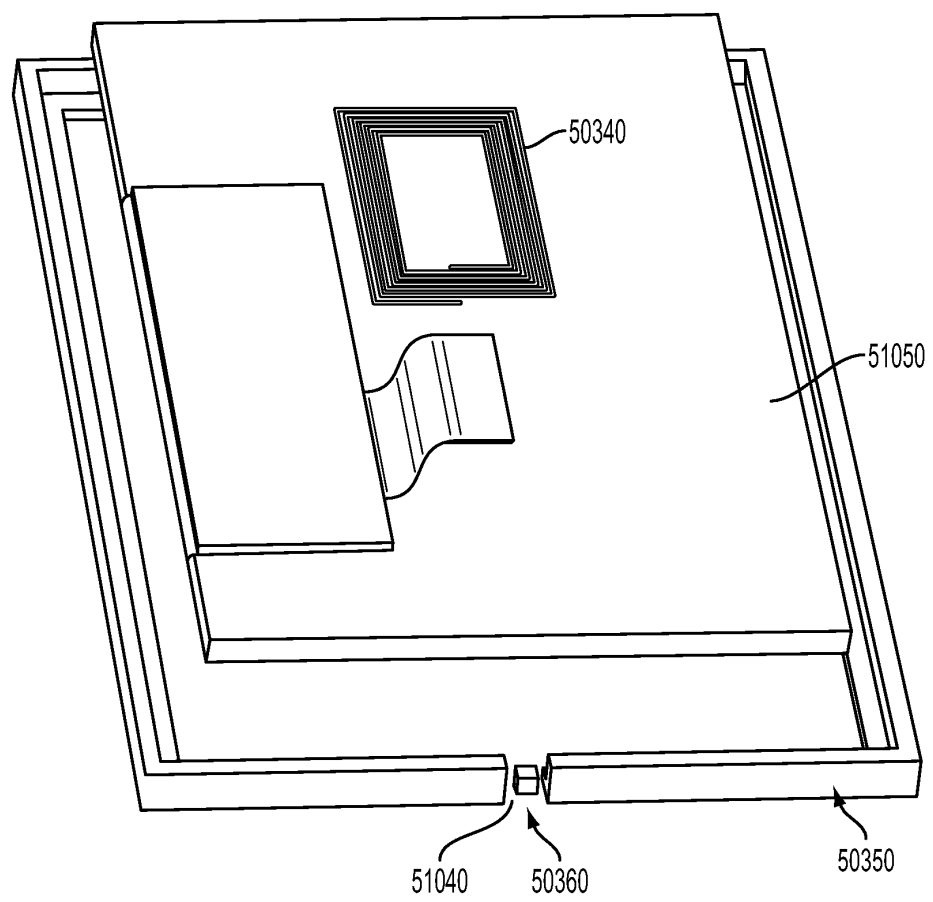
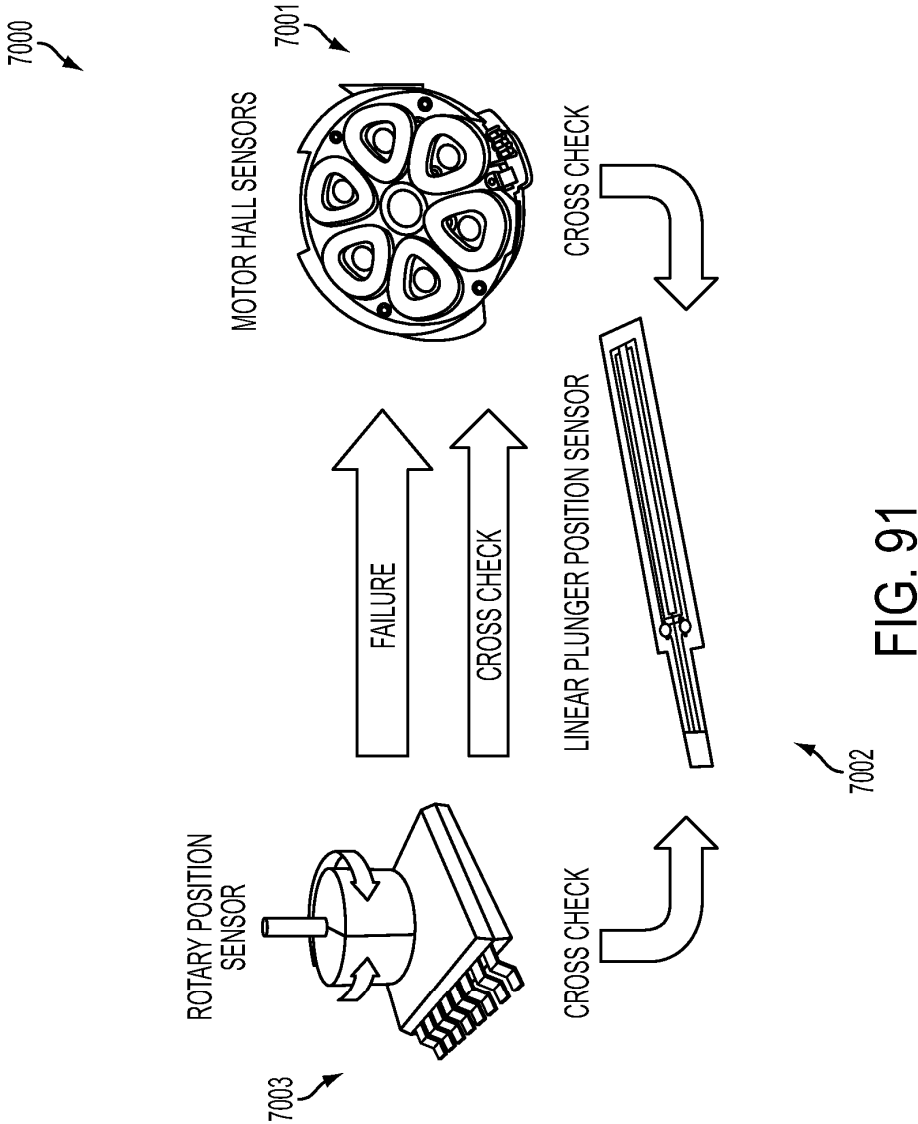


FIG. 90



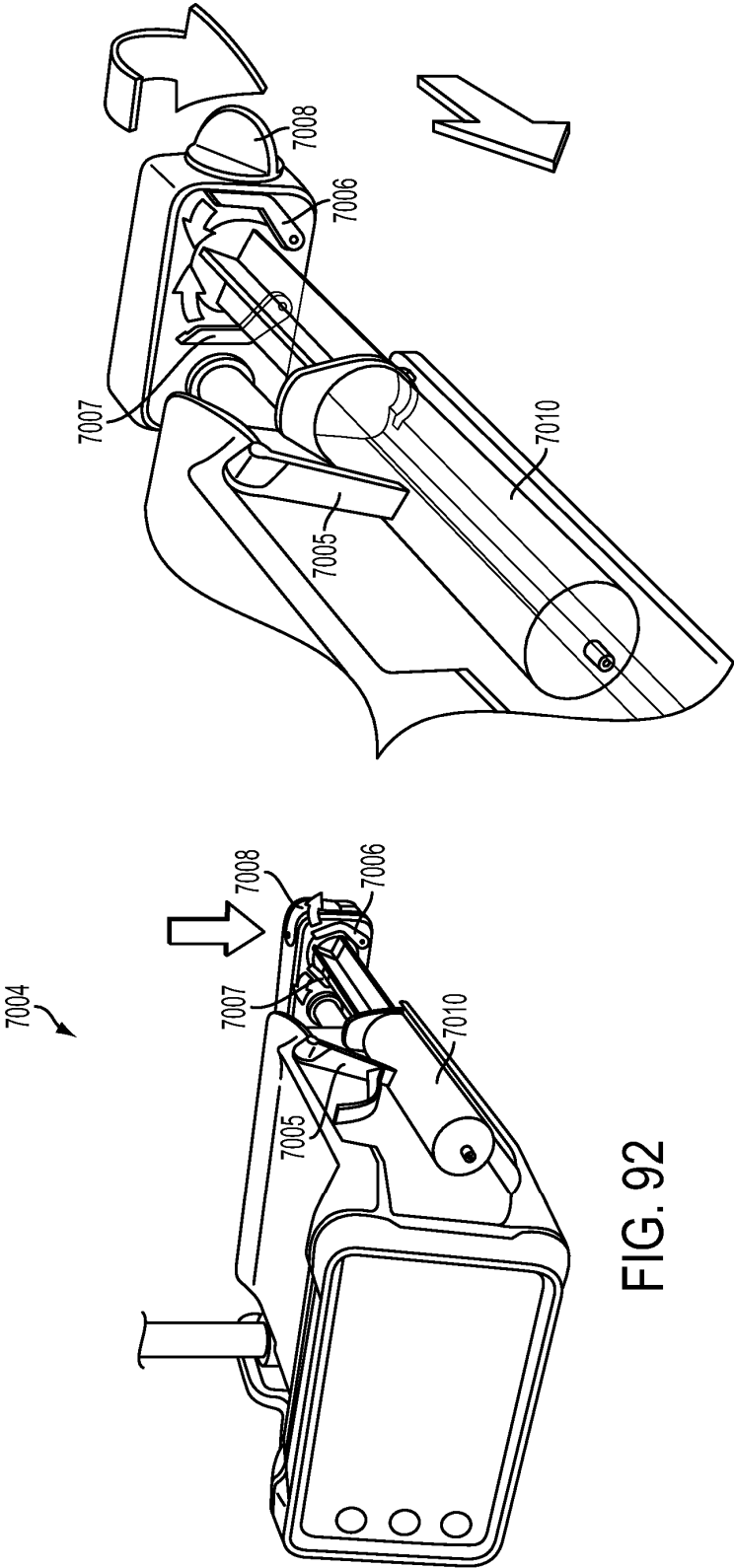


FIG. 93

FIG. 92

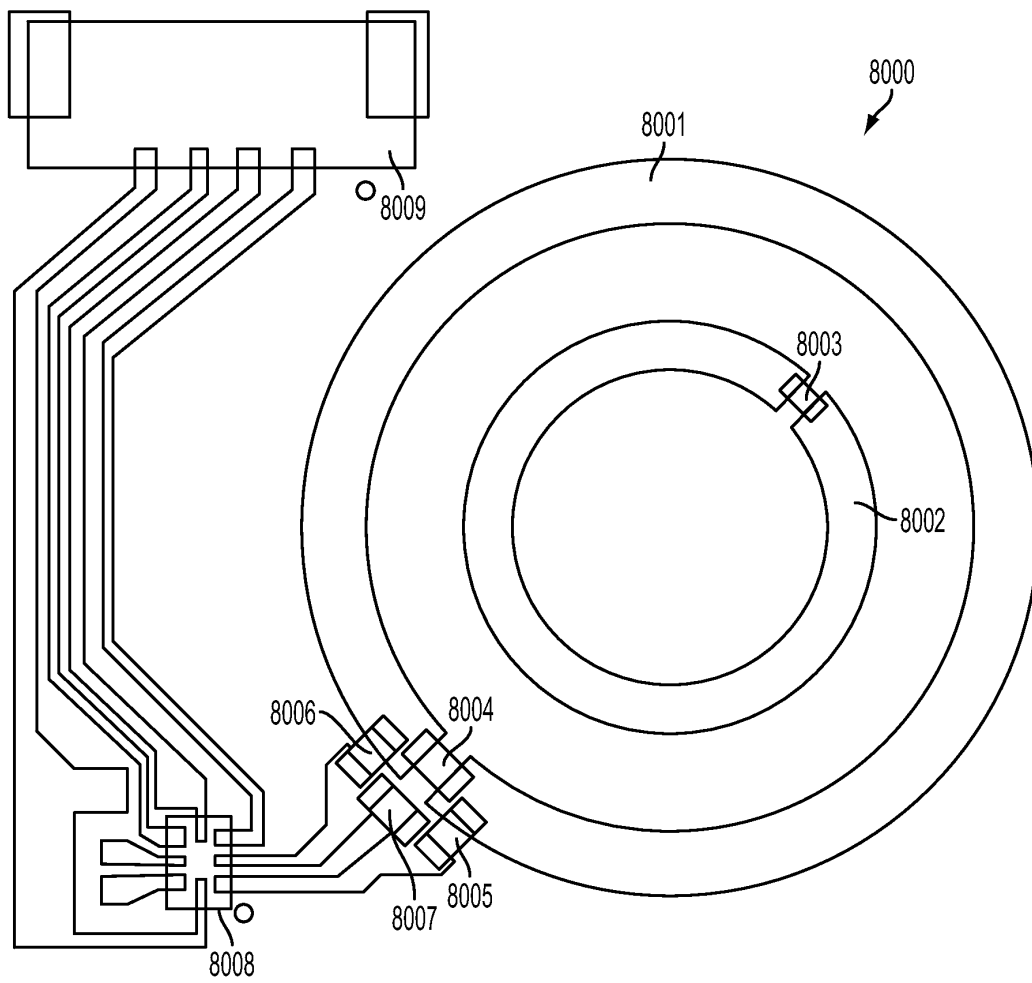


FIG. 94

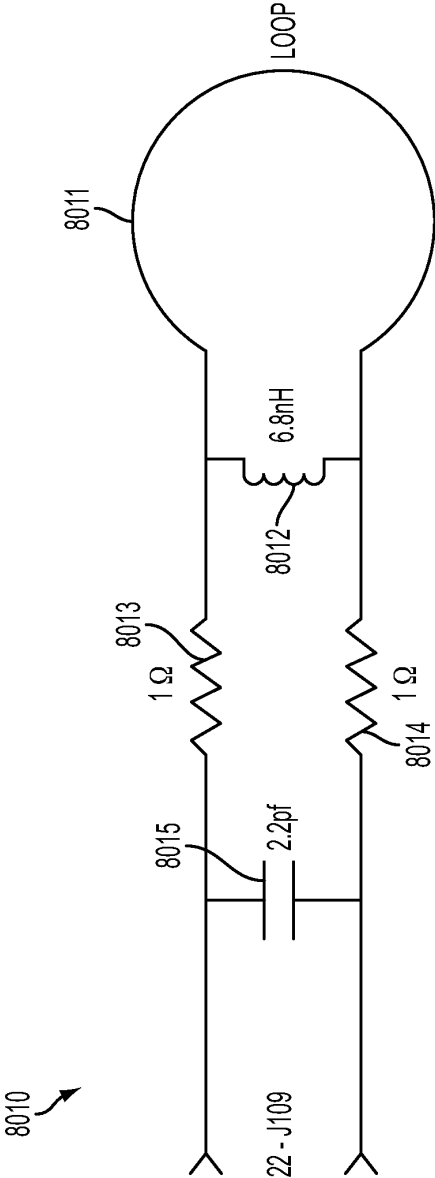


FIG. 95

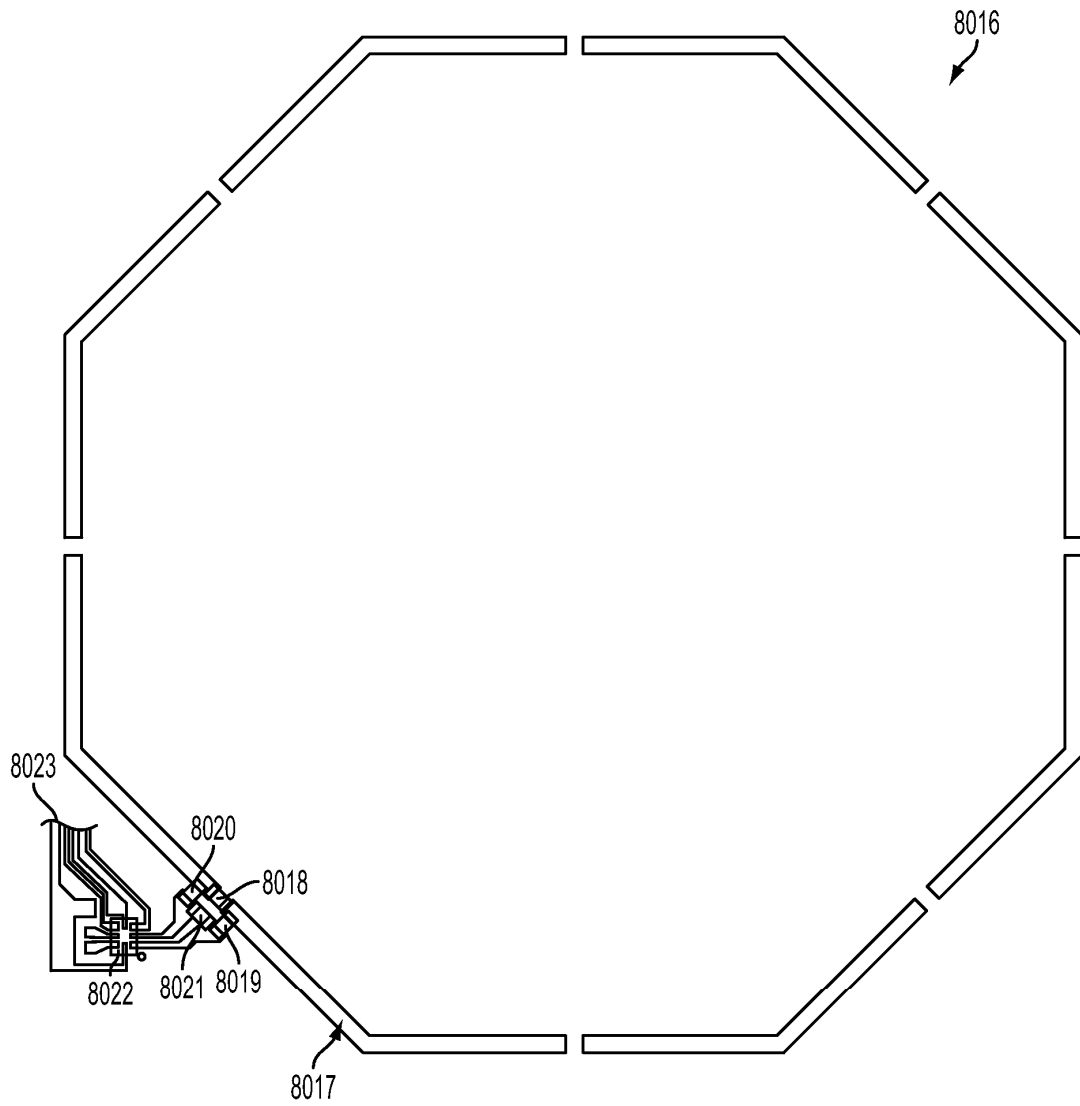


FIG. 96

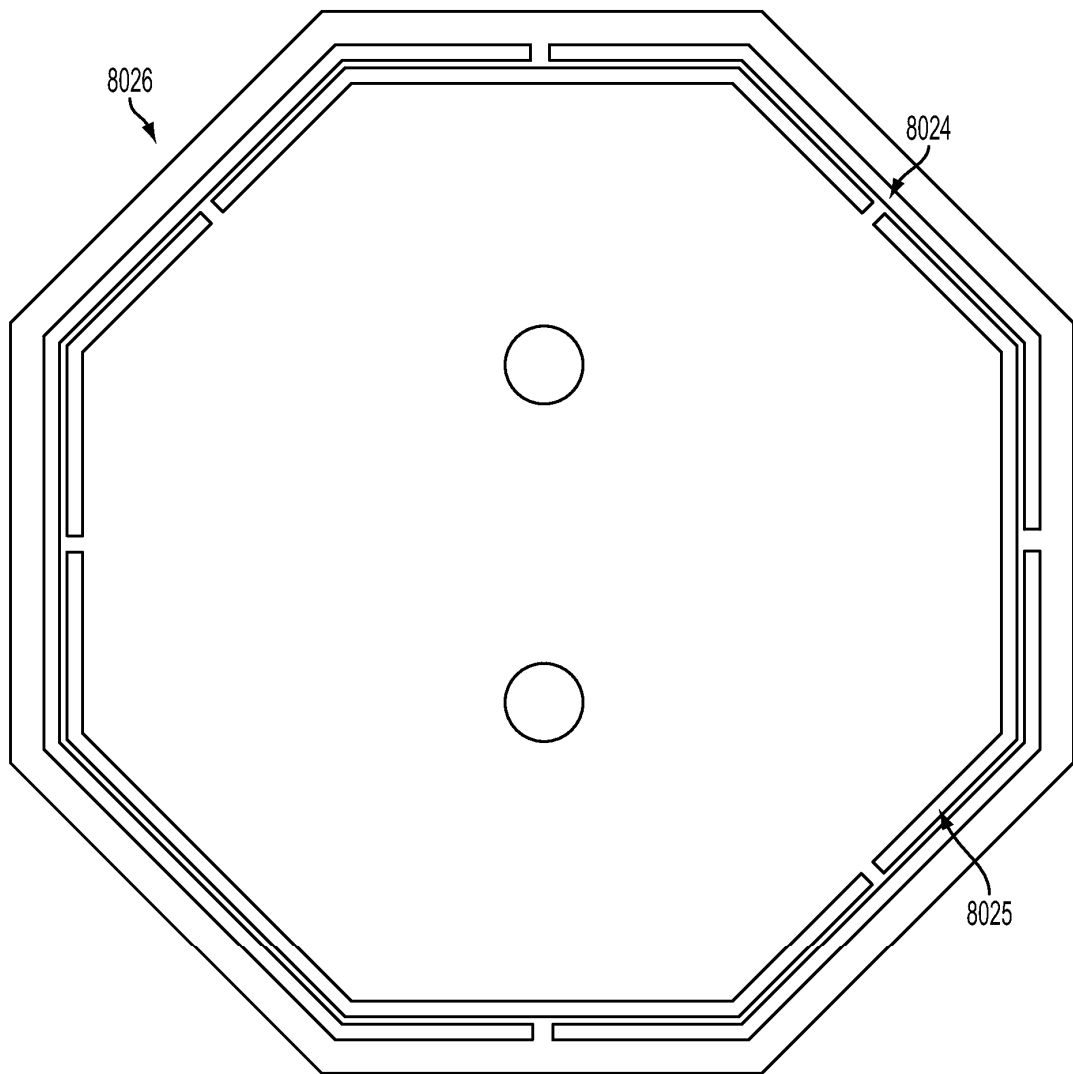


FIG. 97

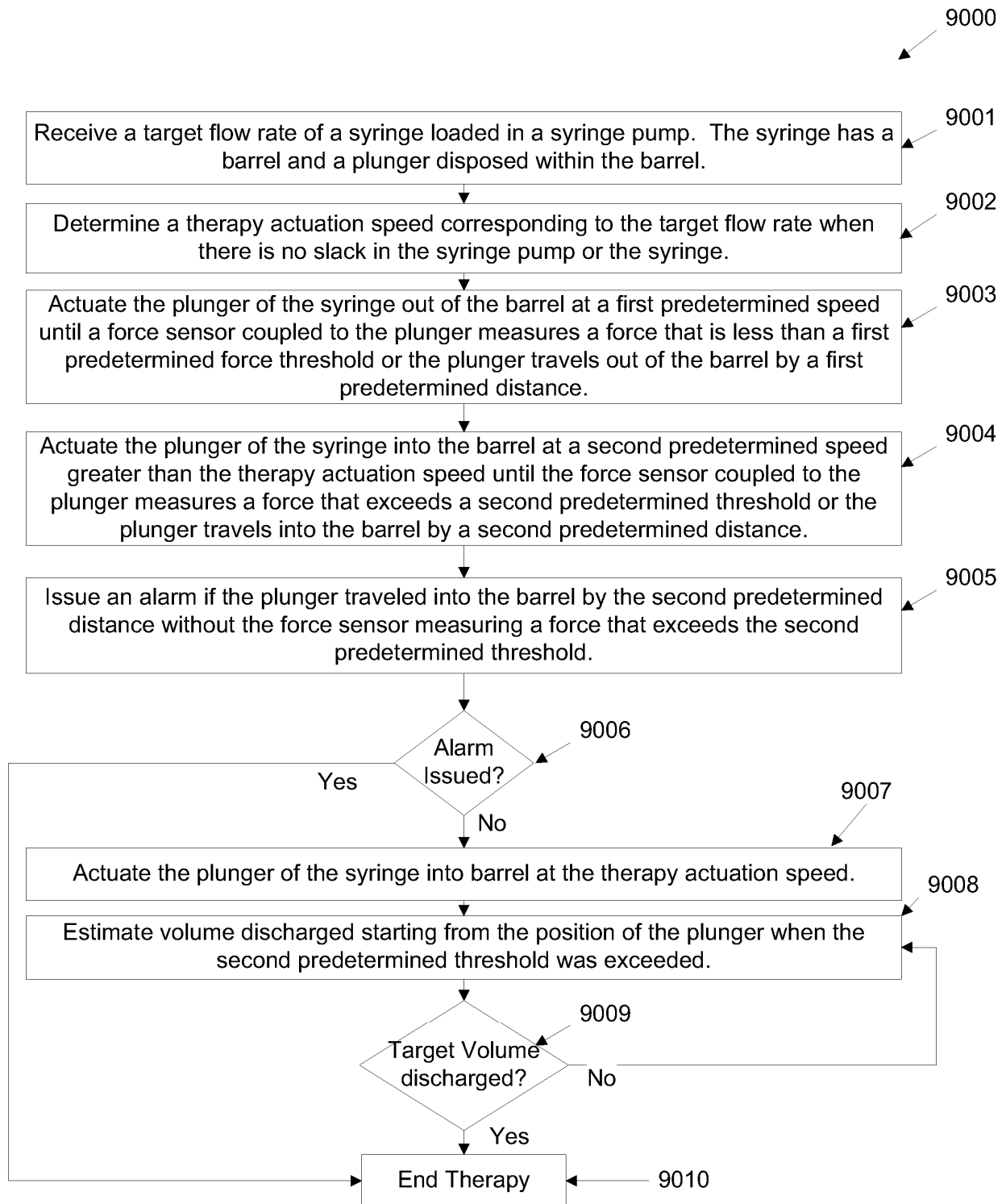


Fig. 98

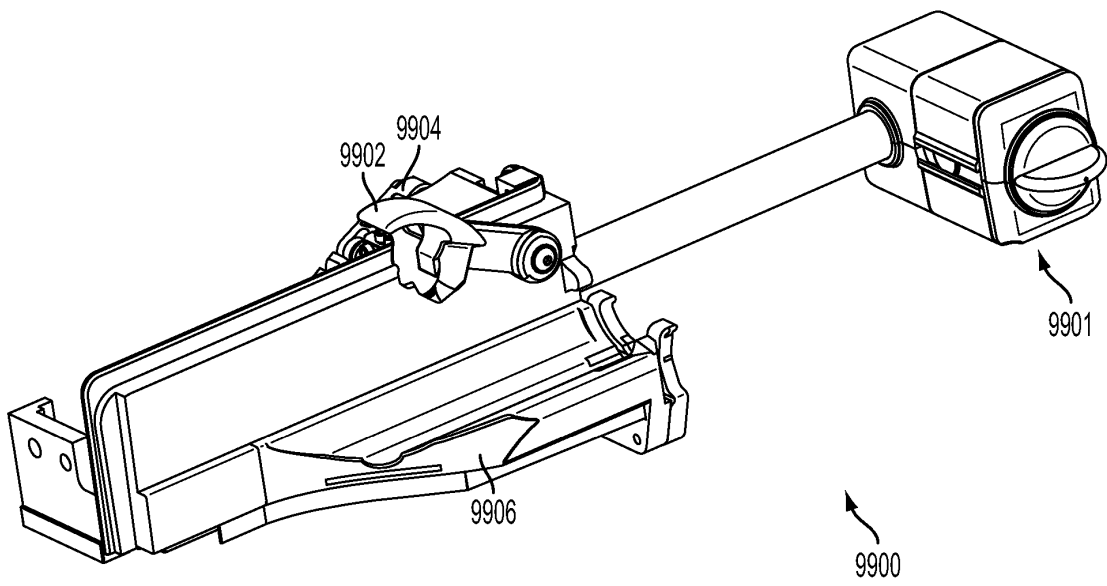


FIG. 99A

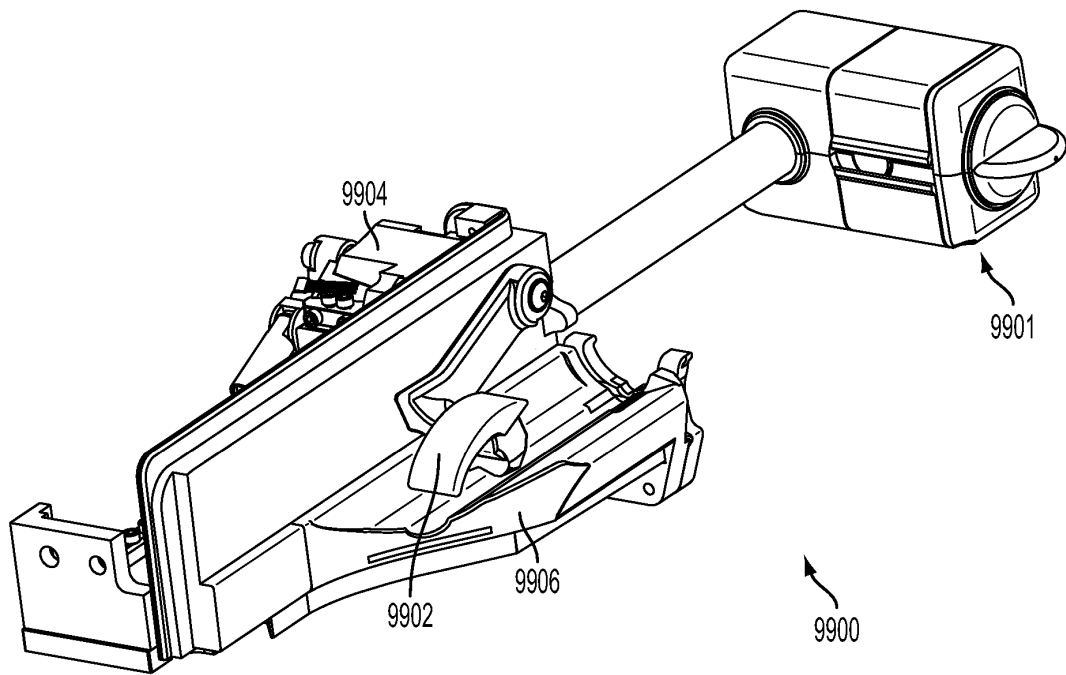


FIG. 99B

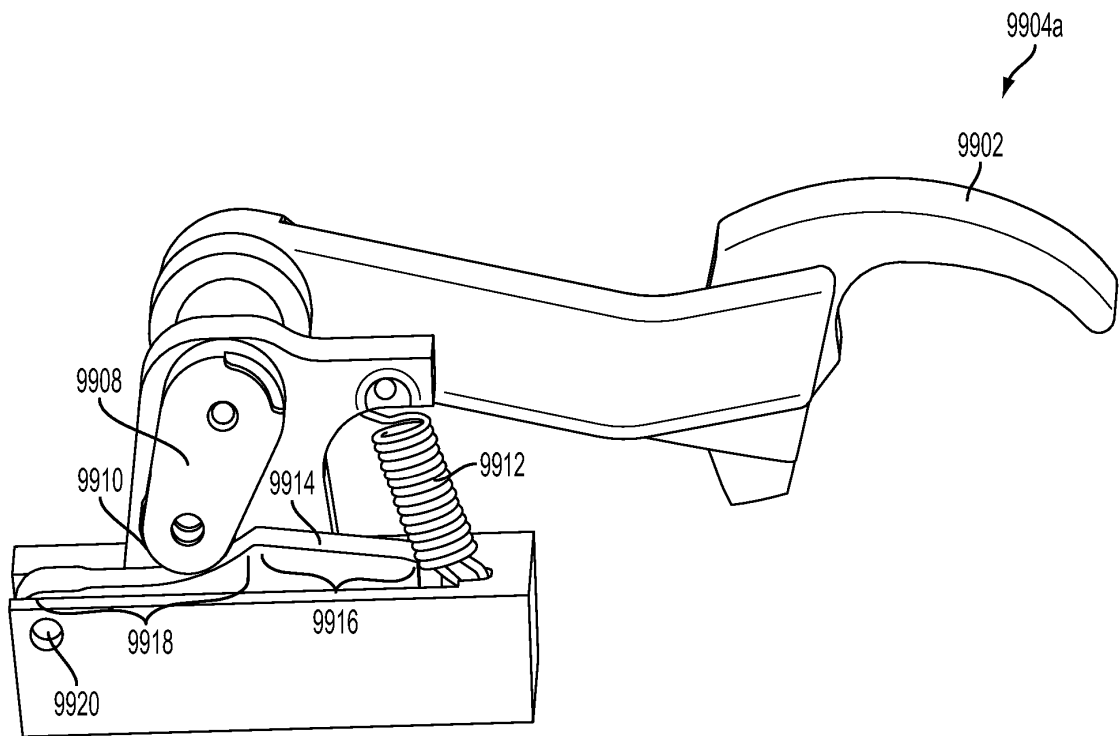


FIG. 100A

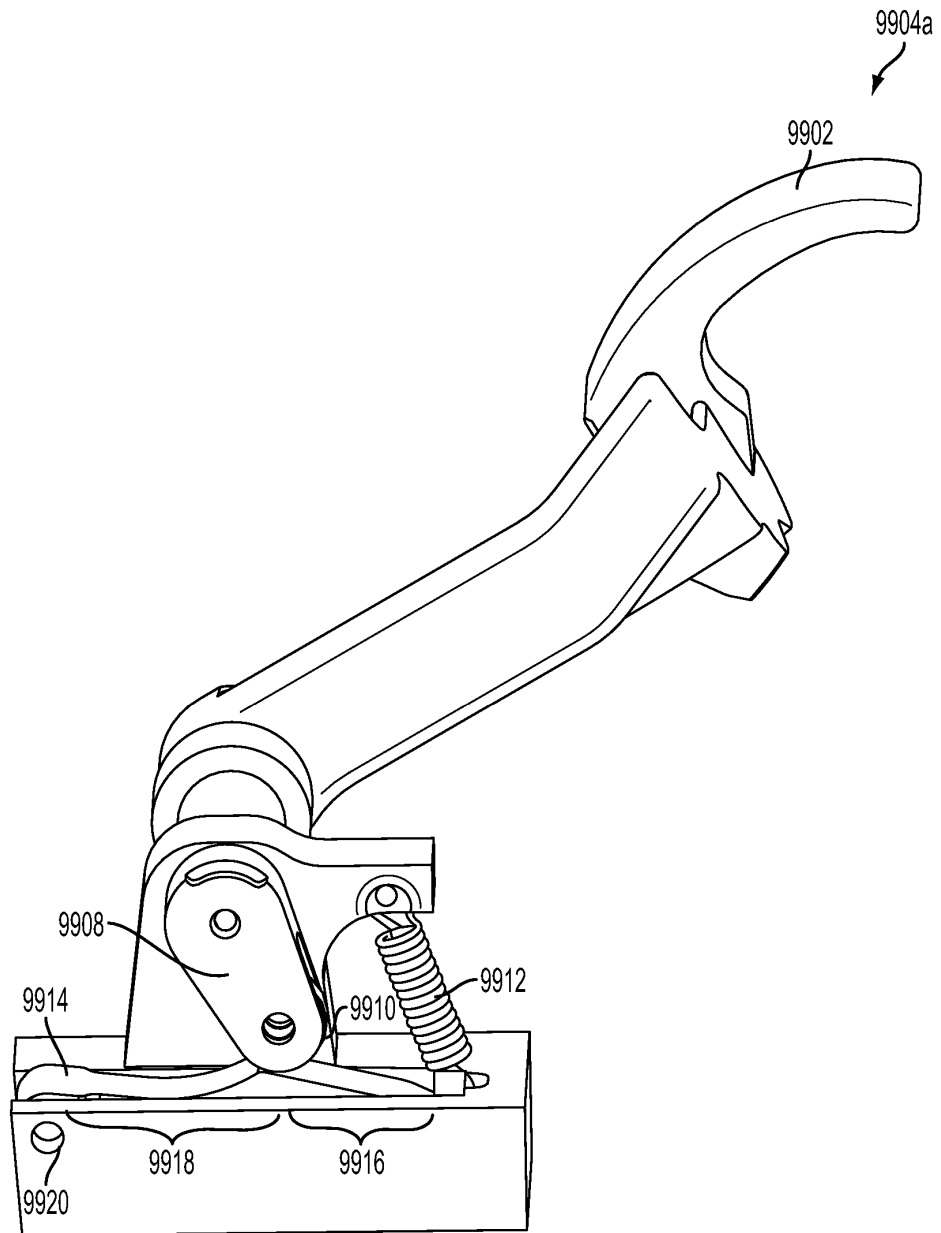


FIG. 100B

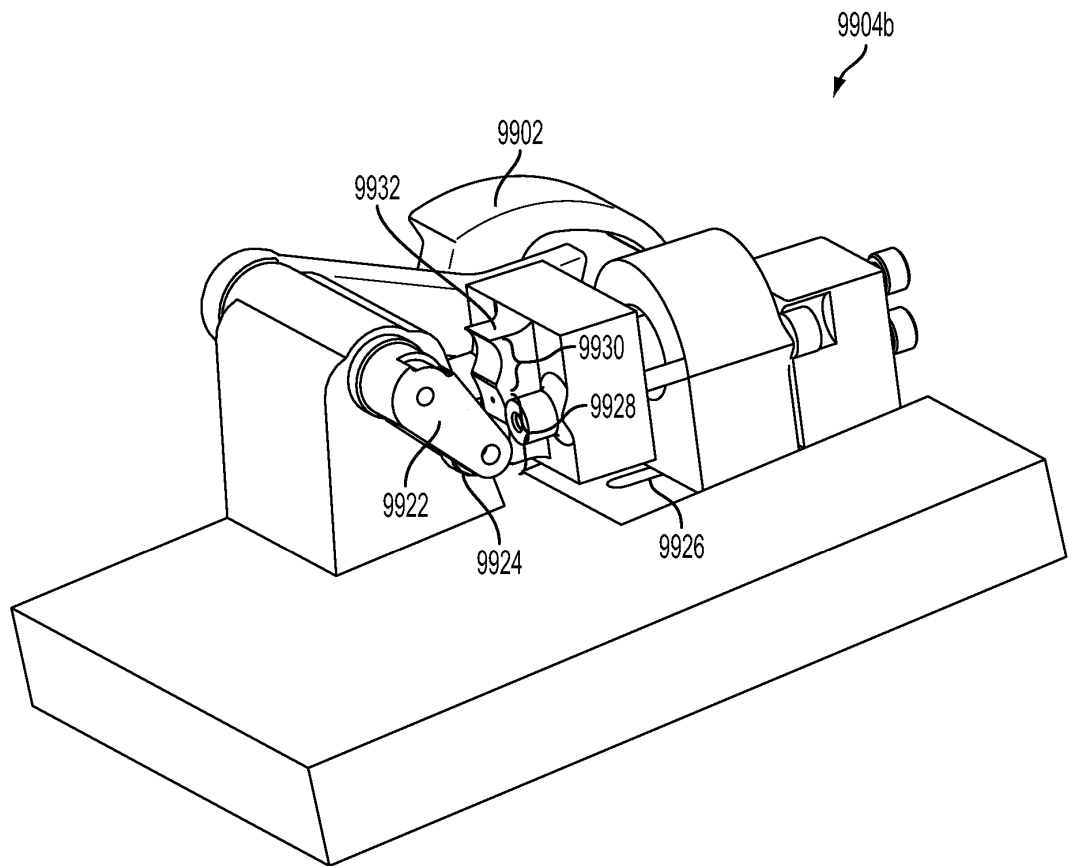


FIG. 101A

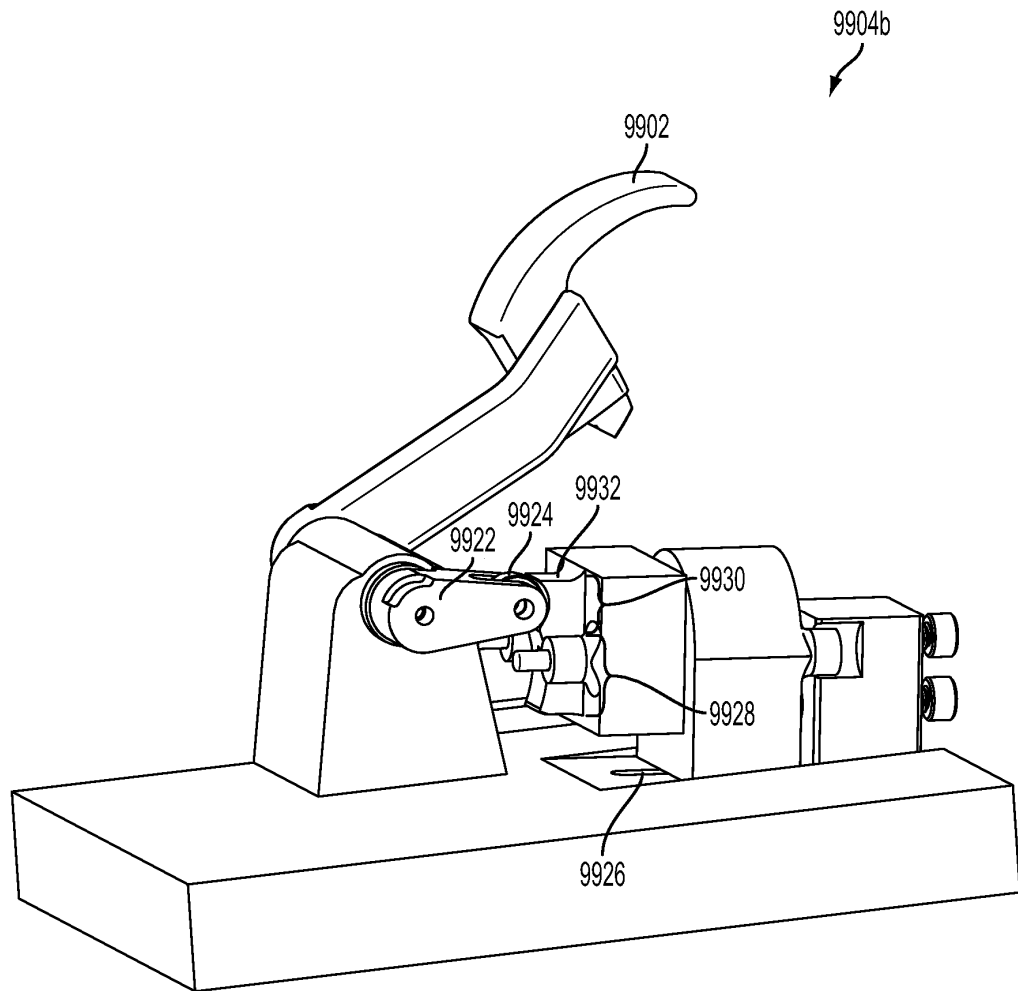


FIG. 101B

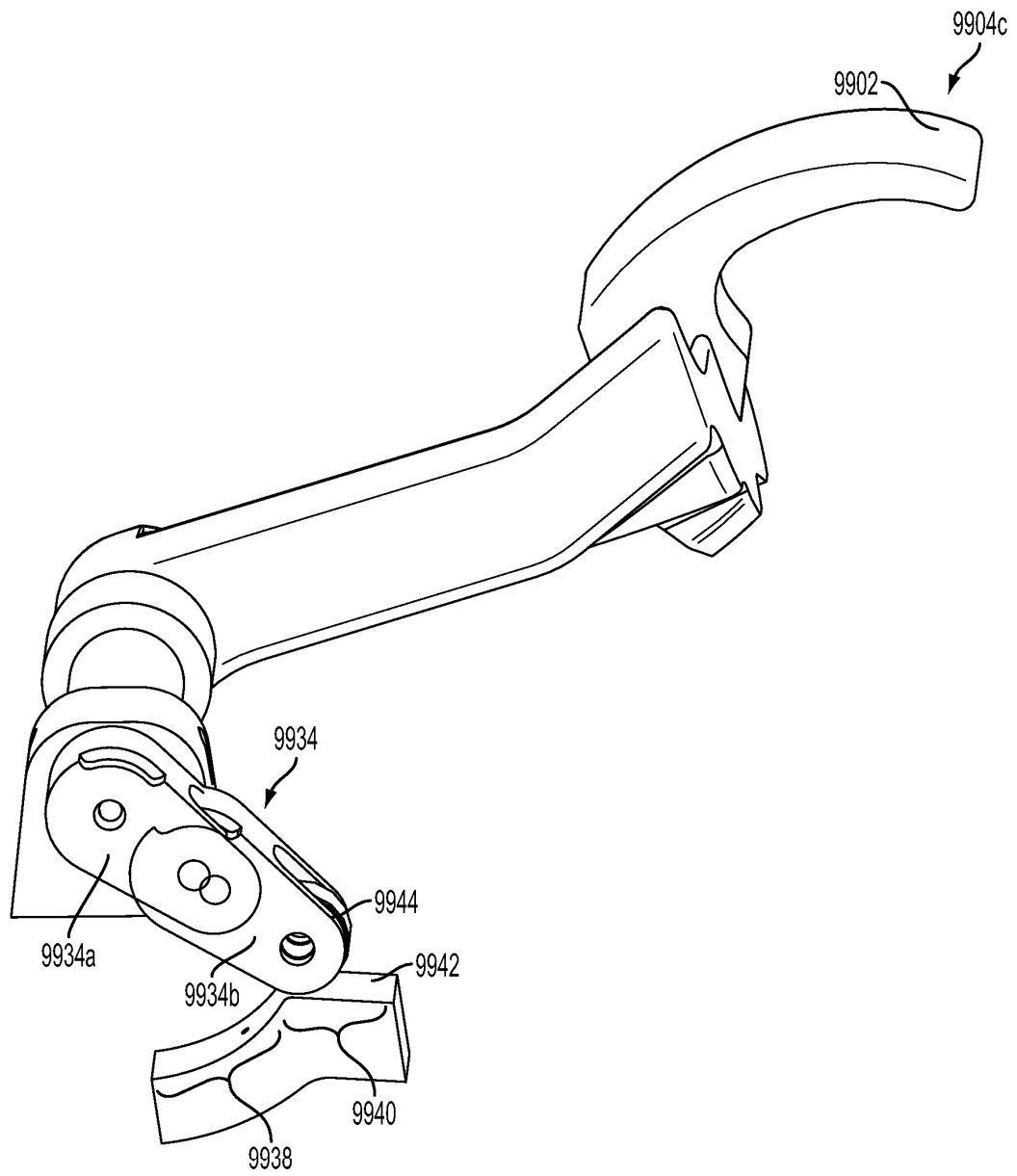


FIG. 102A

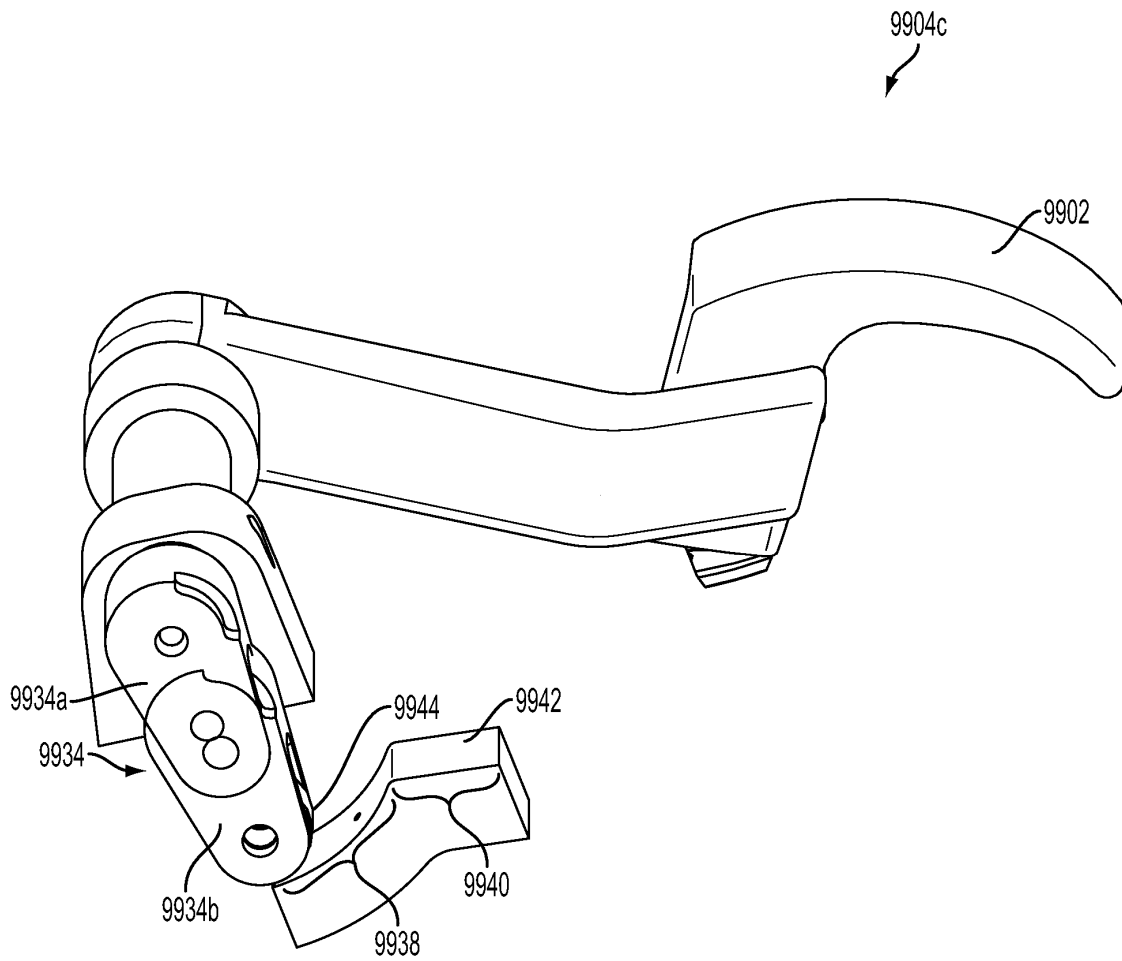


FIG. 102B

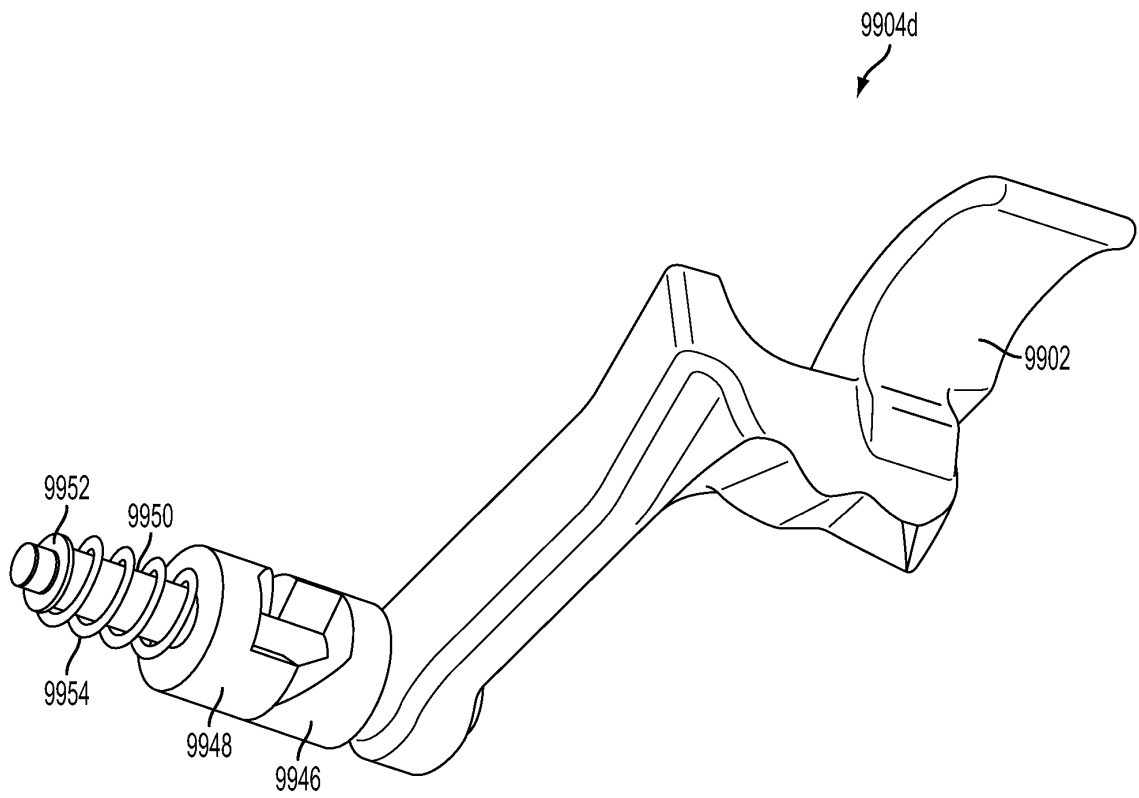


FIG. 103A

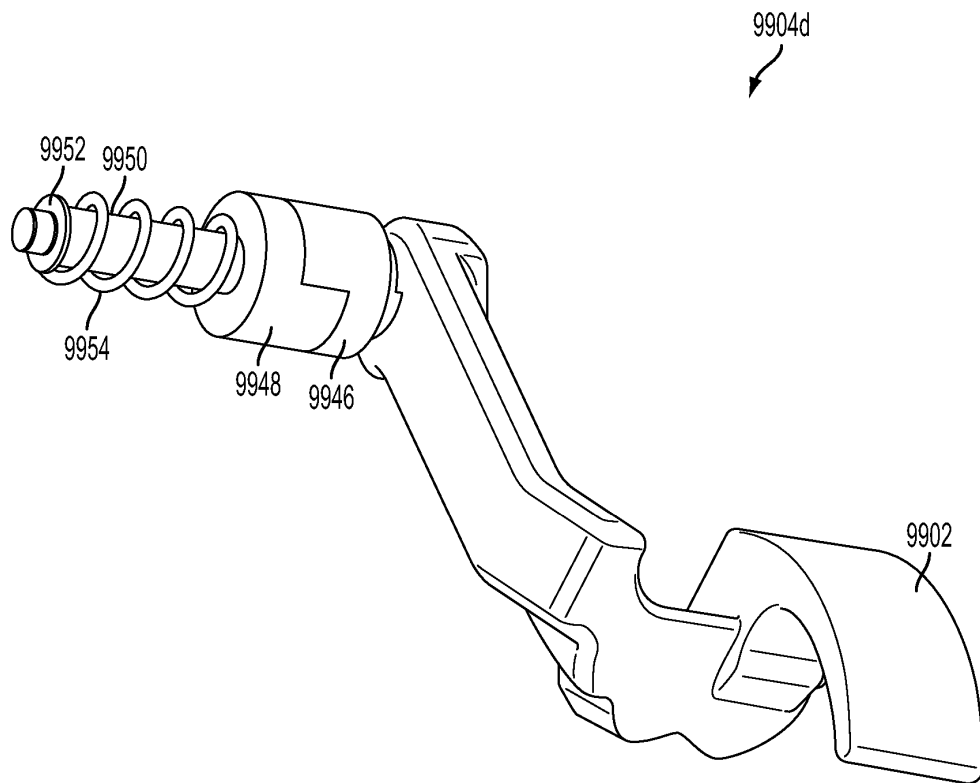


FIG. 103B

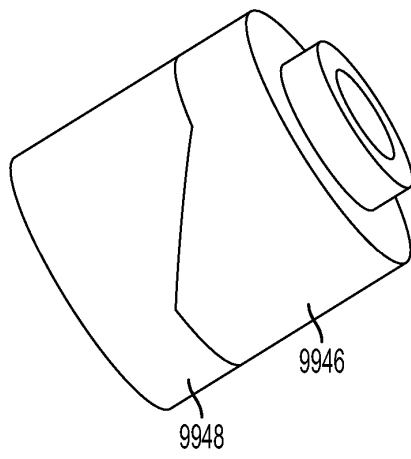


FIG. 104A

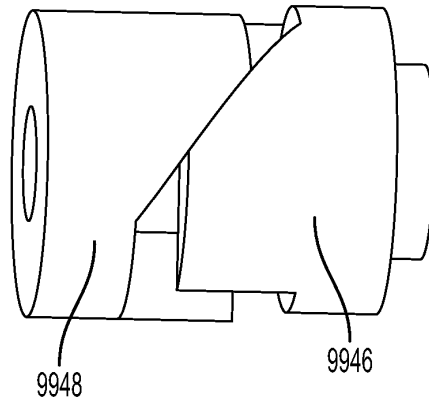


FIG. 104B

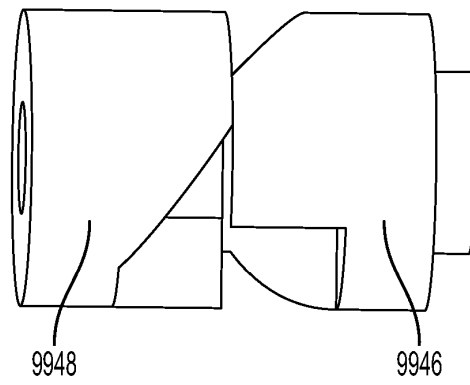


FIG. 104C

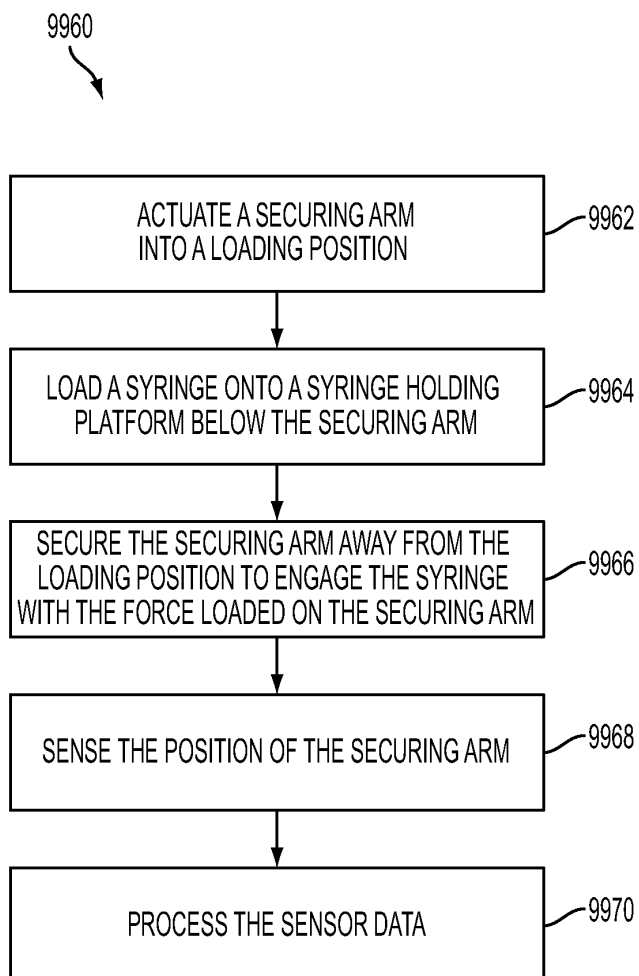


FIG. 105

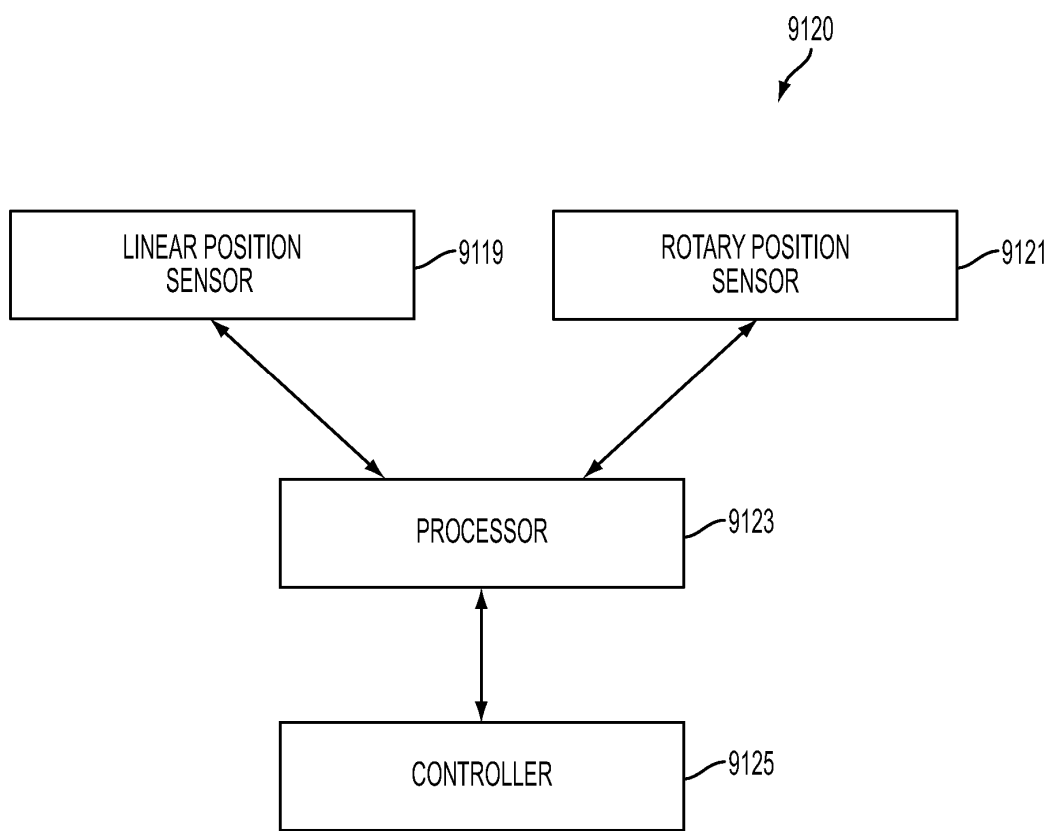
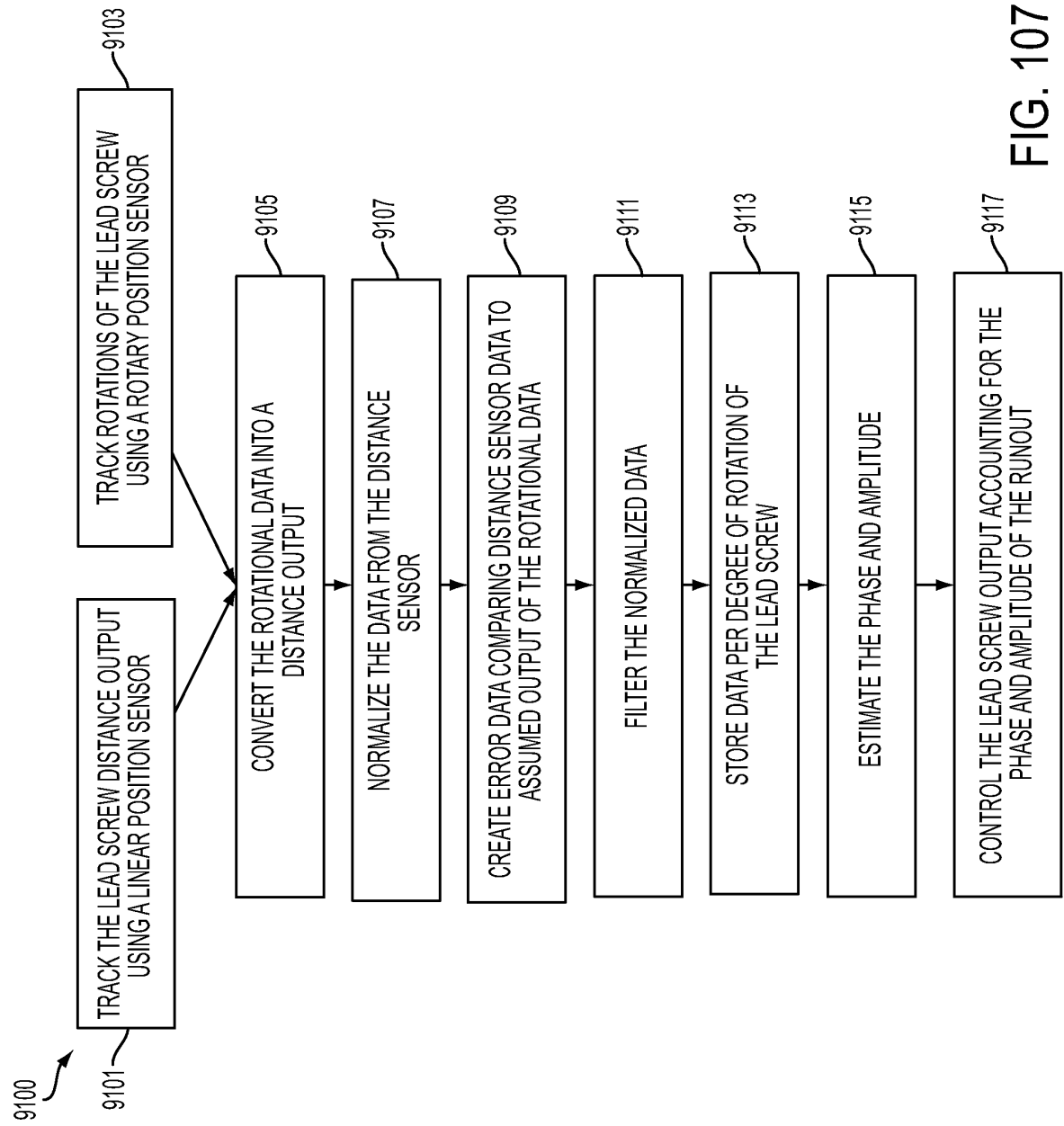


FIG. 106



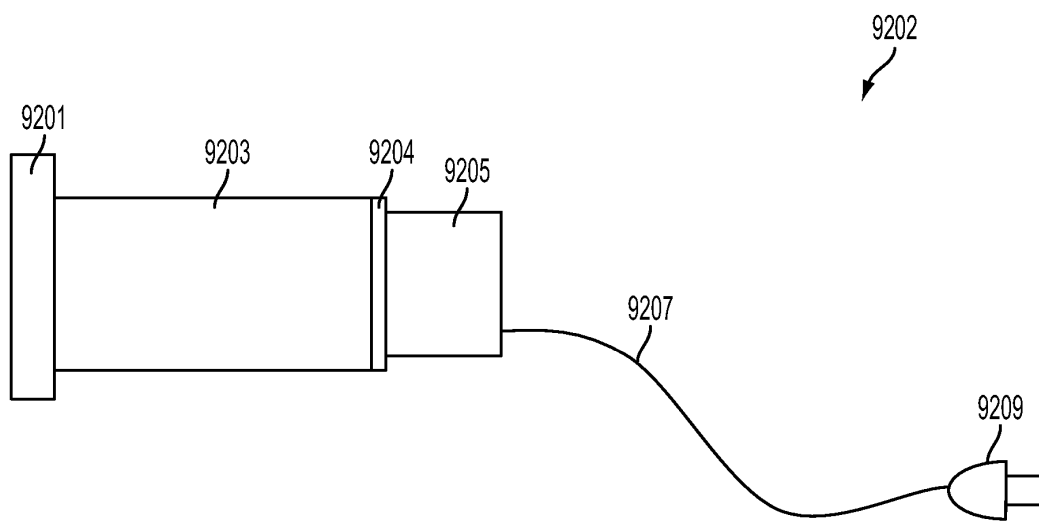


FIG. 108

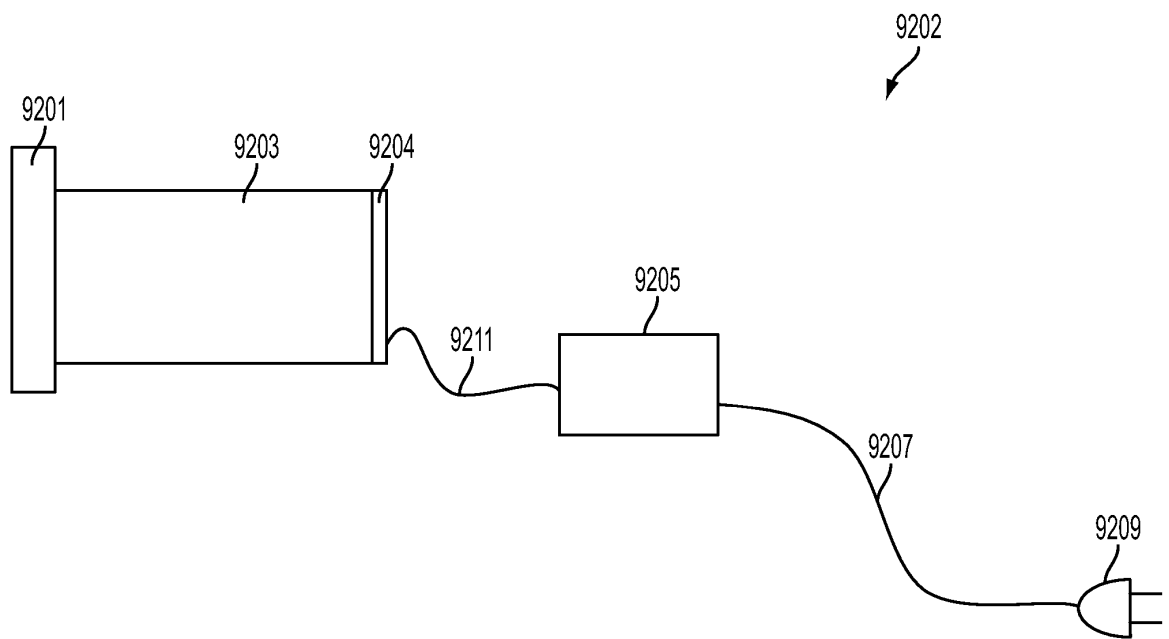


FIG. 109

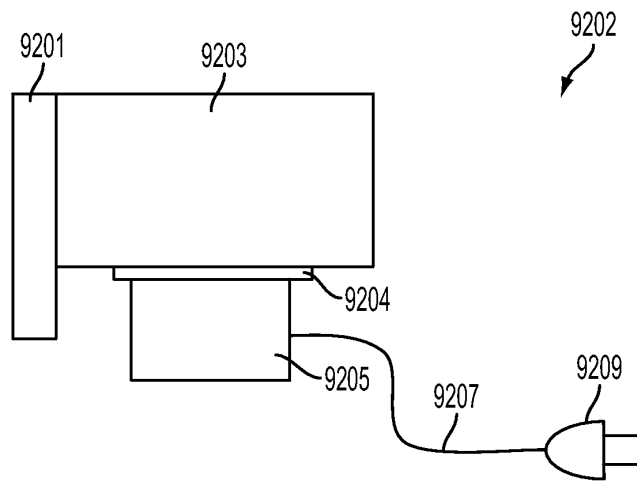


FIG. 110

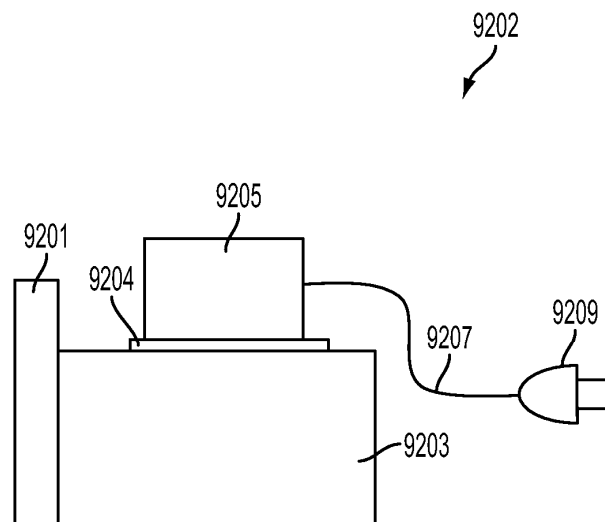


FIG. 111

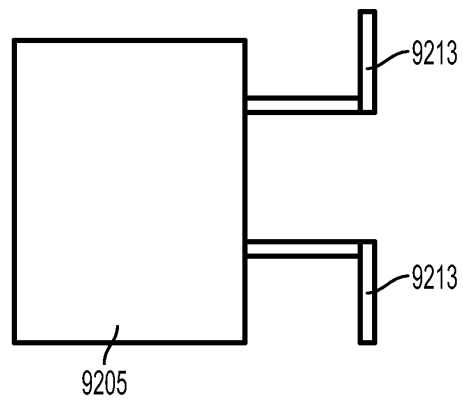


FIG. 112

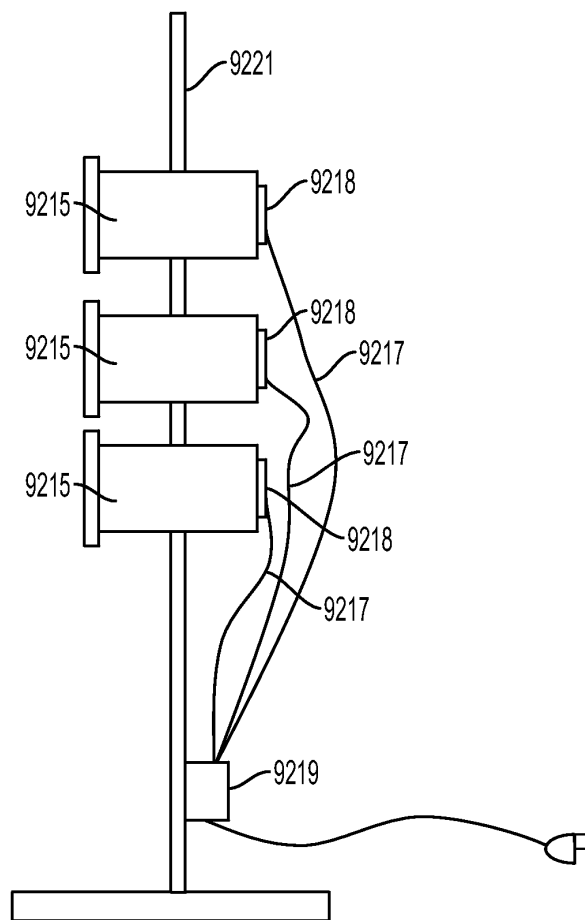


FIG. 113

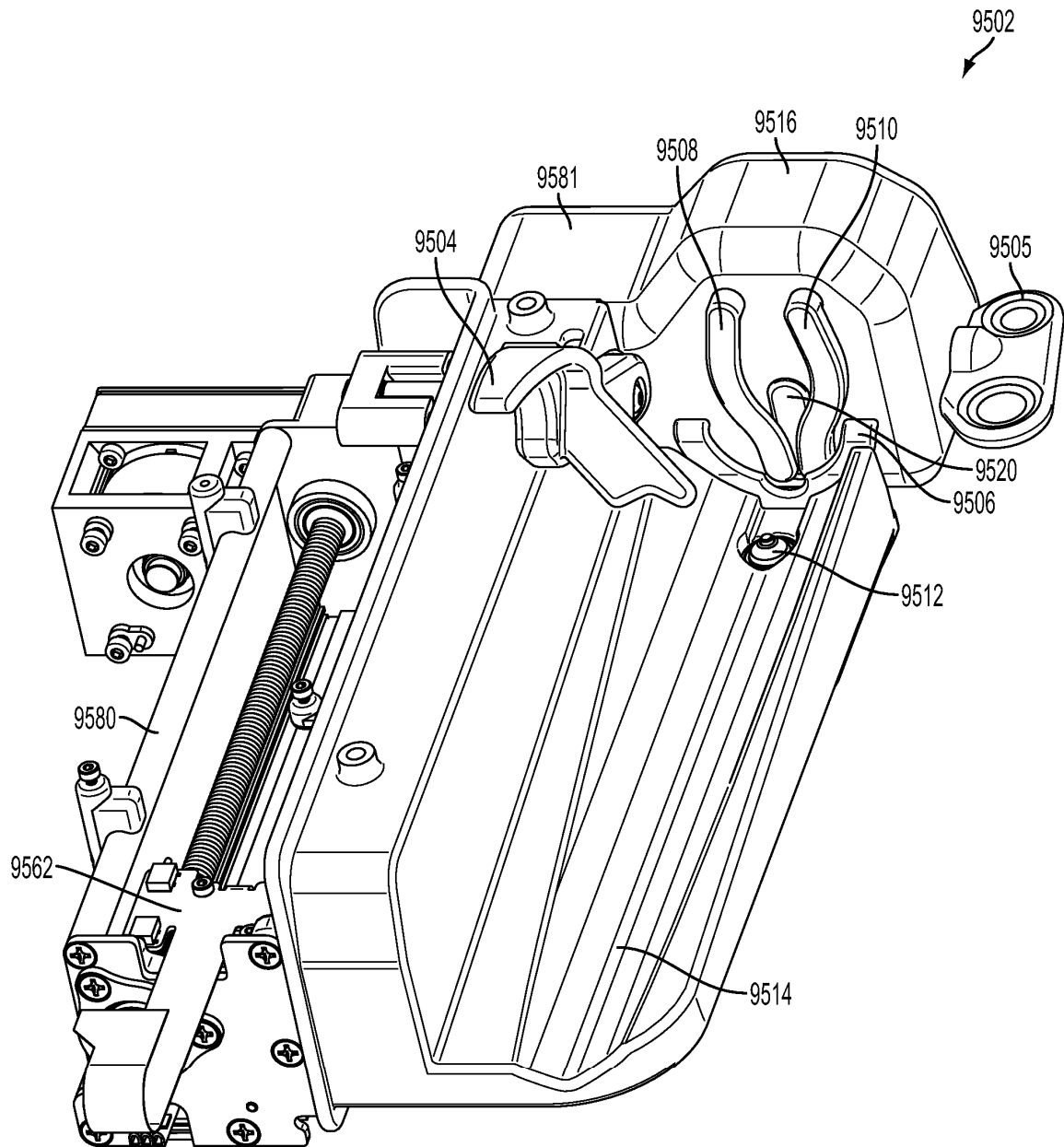


FIG. 114A

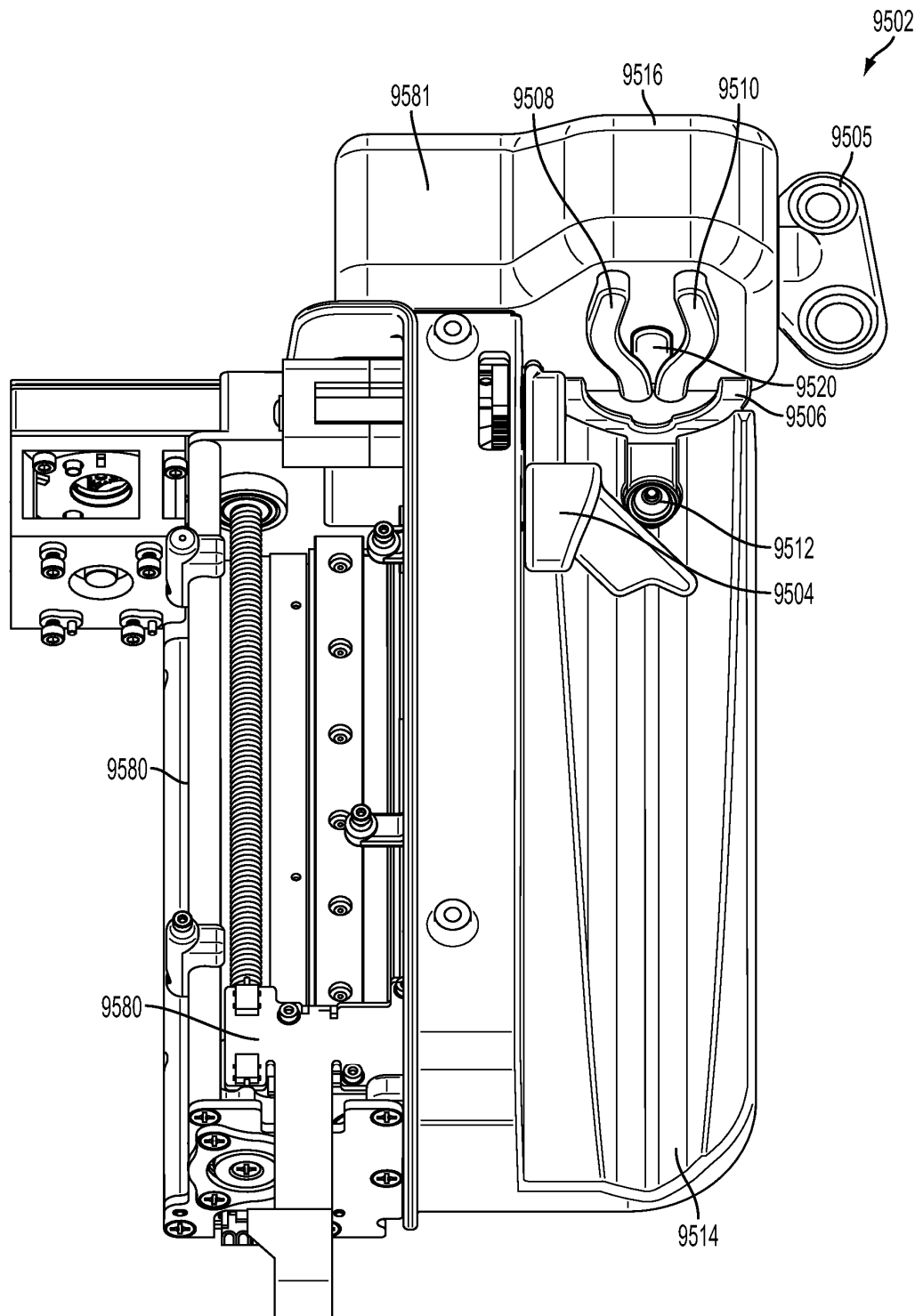


FIG. 114B

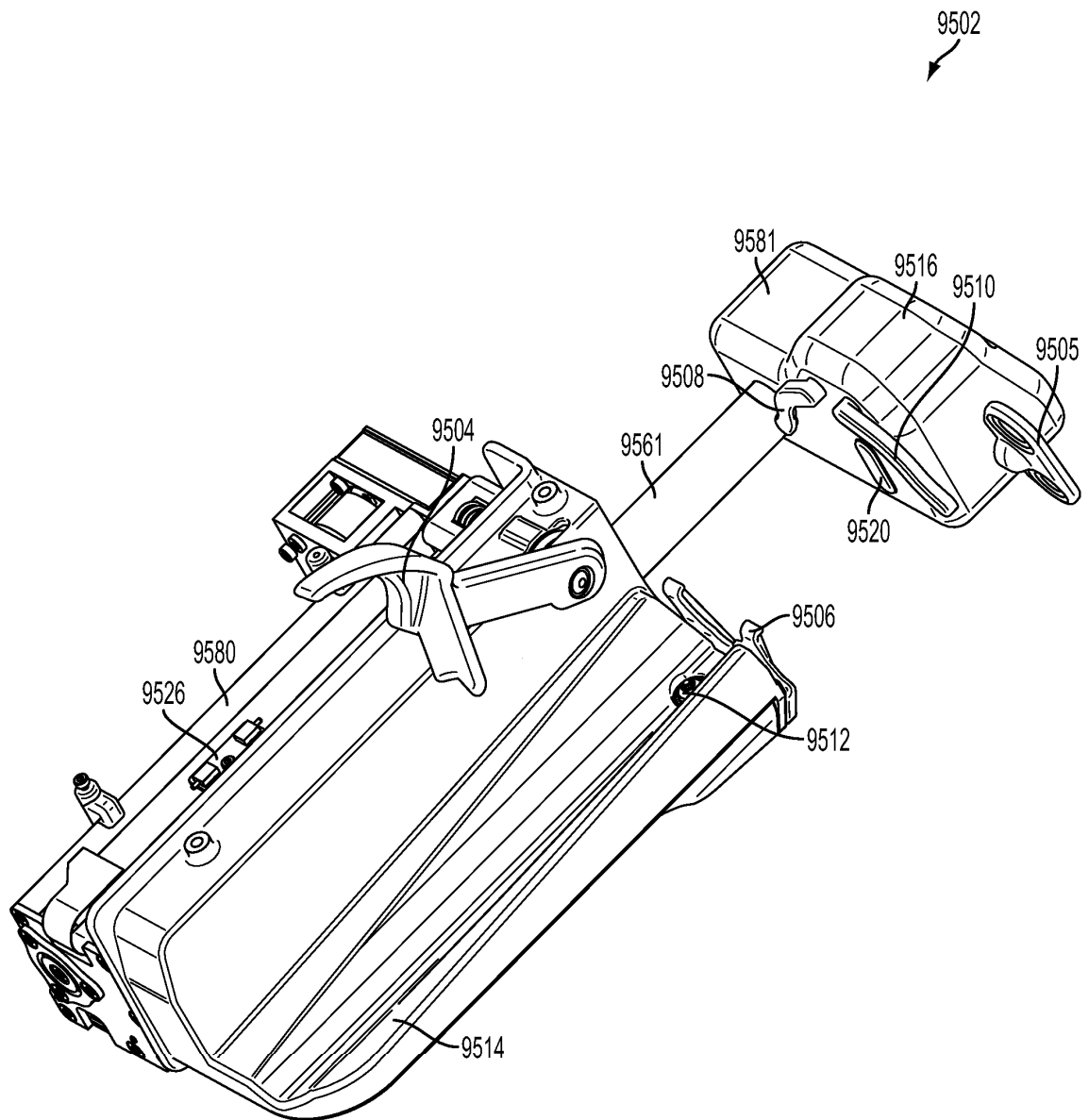
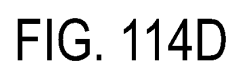


FIG. 114C



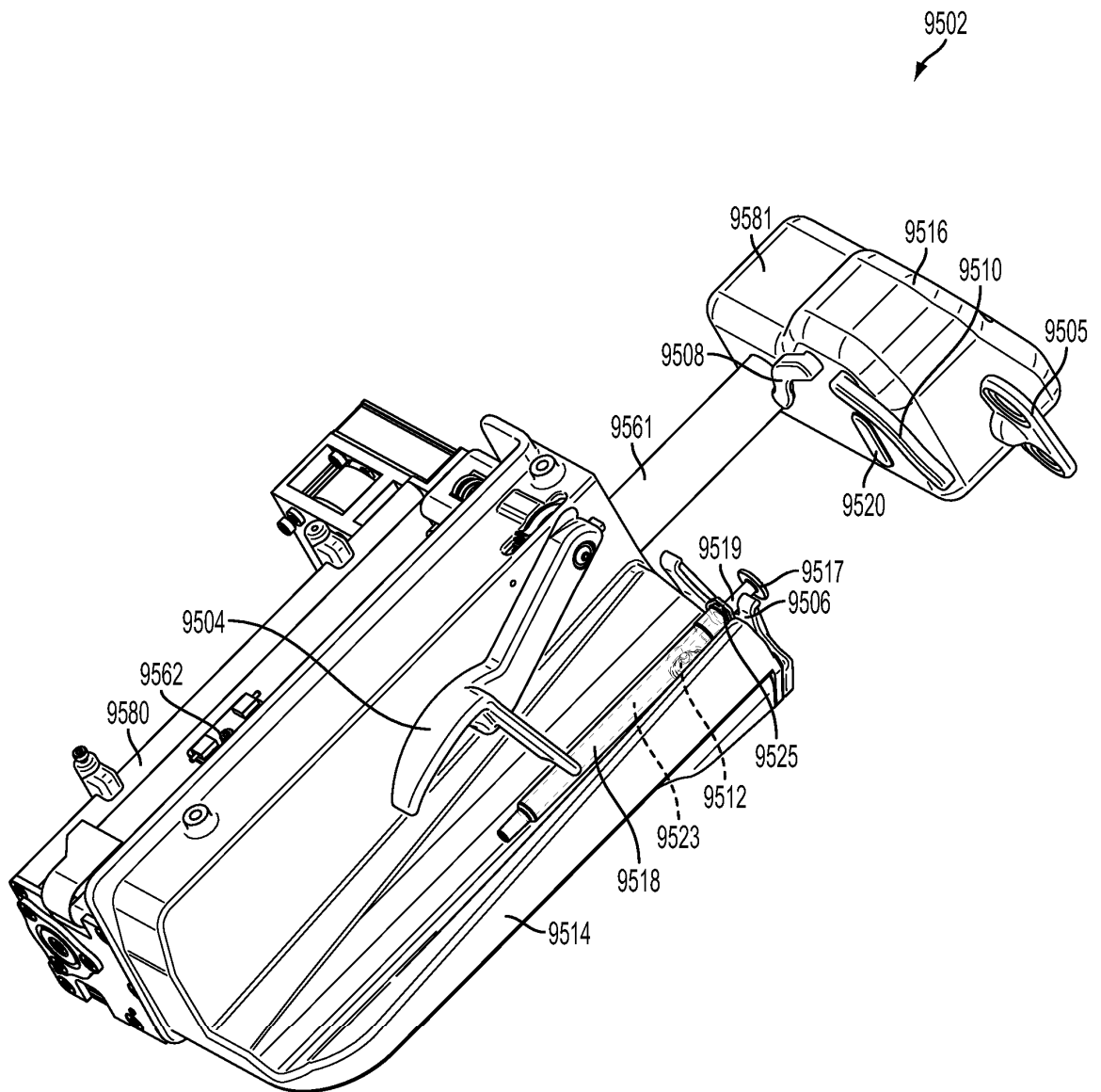


FIG. 114E

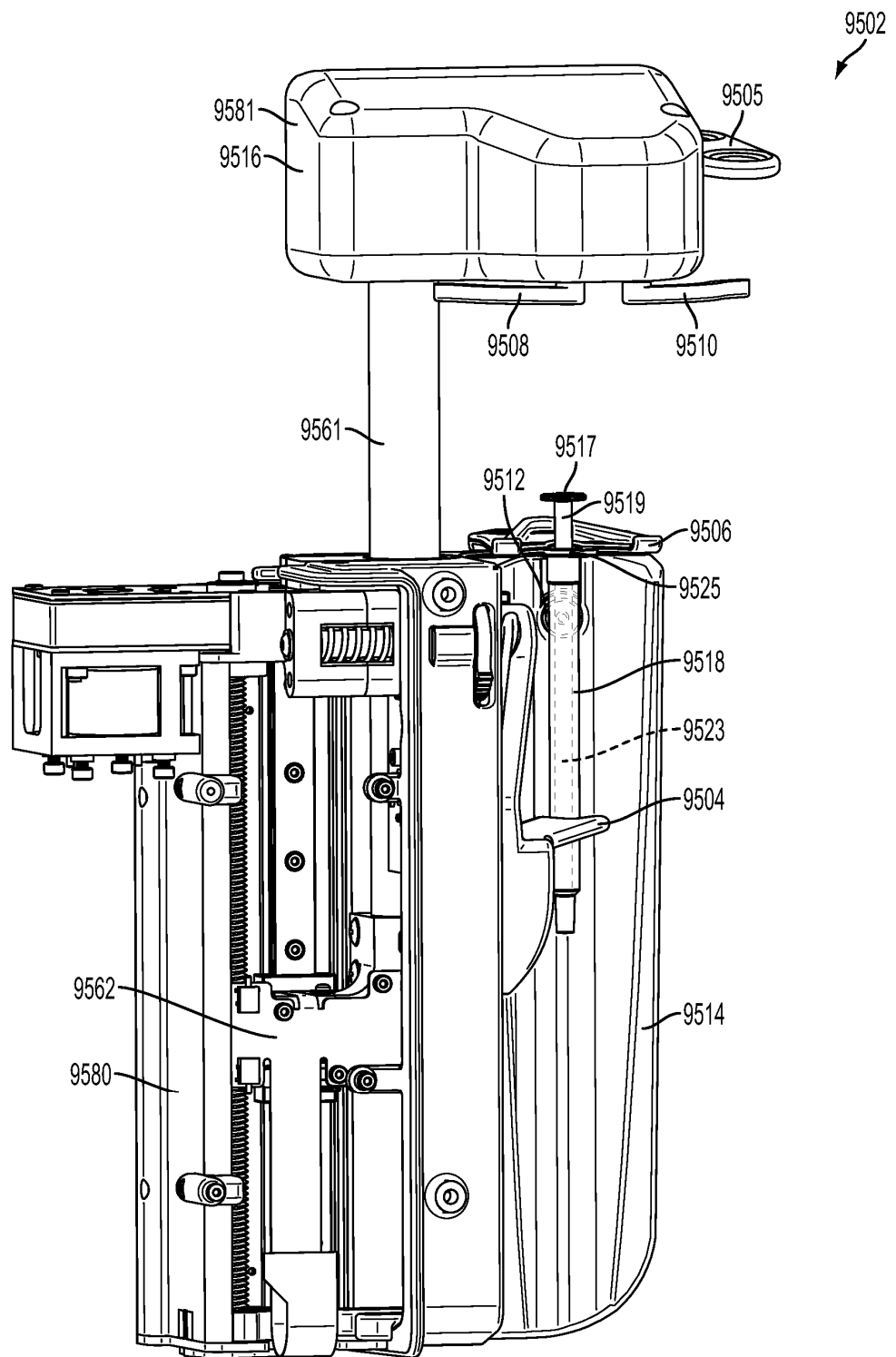


FIG. 114F

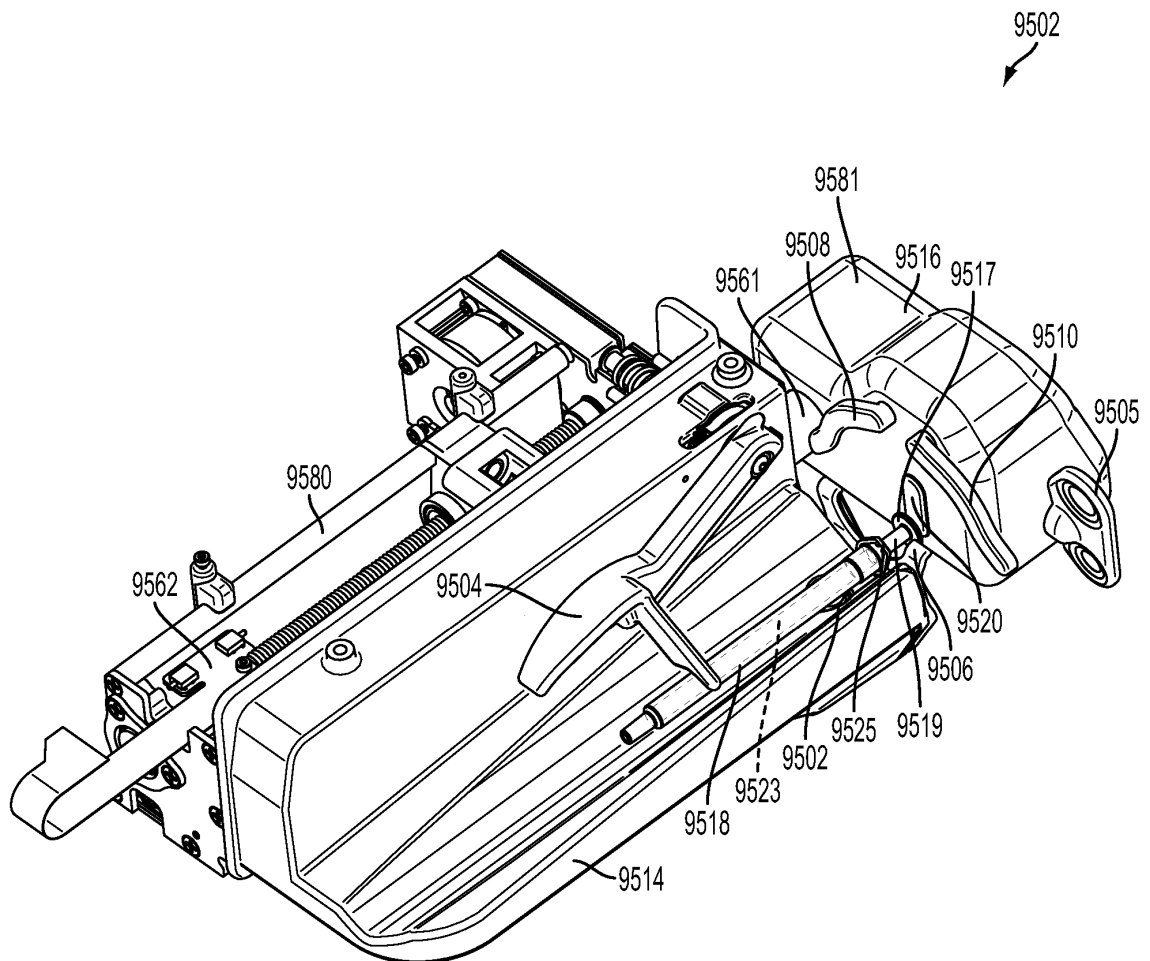


FIG. 114G

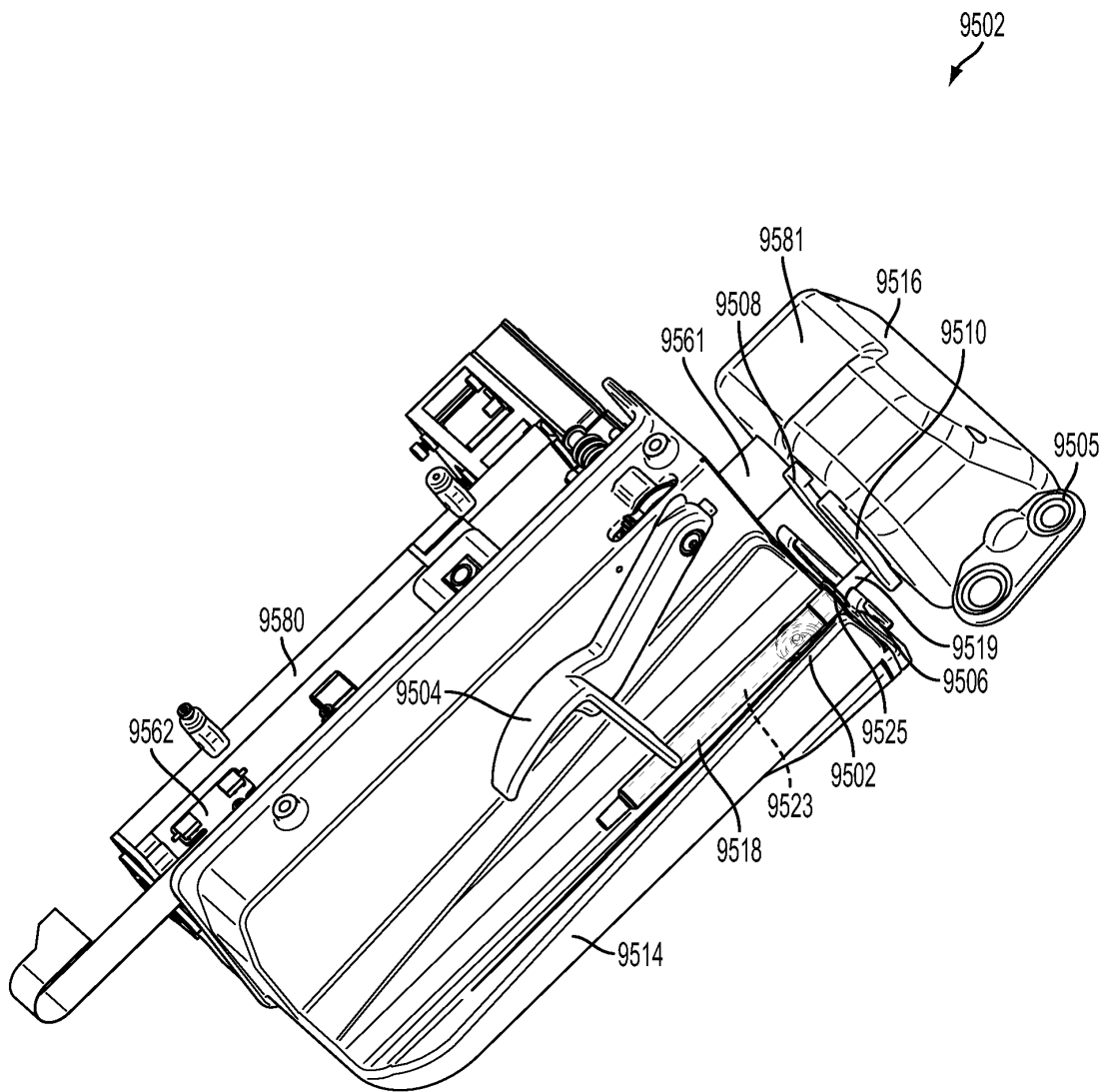
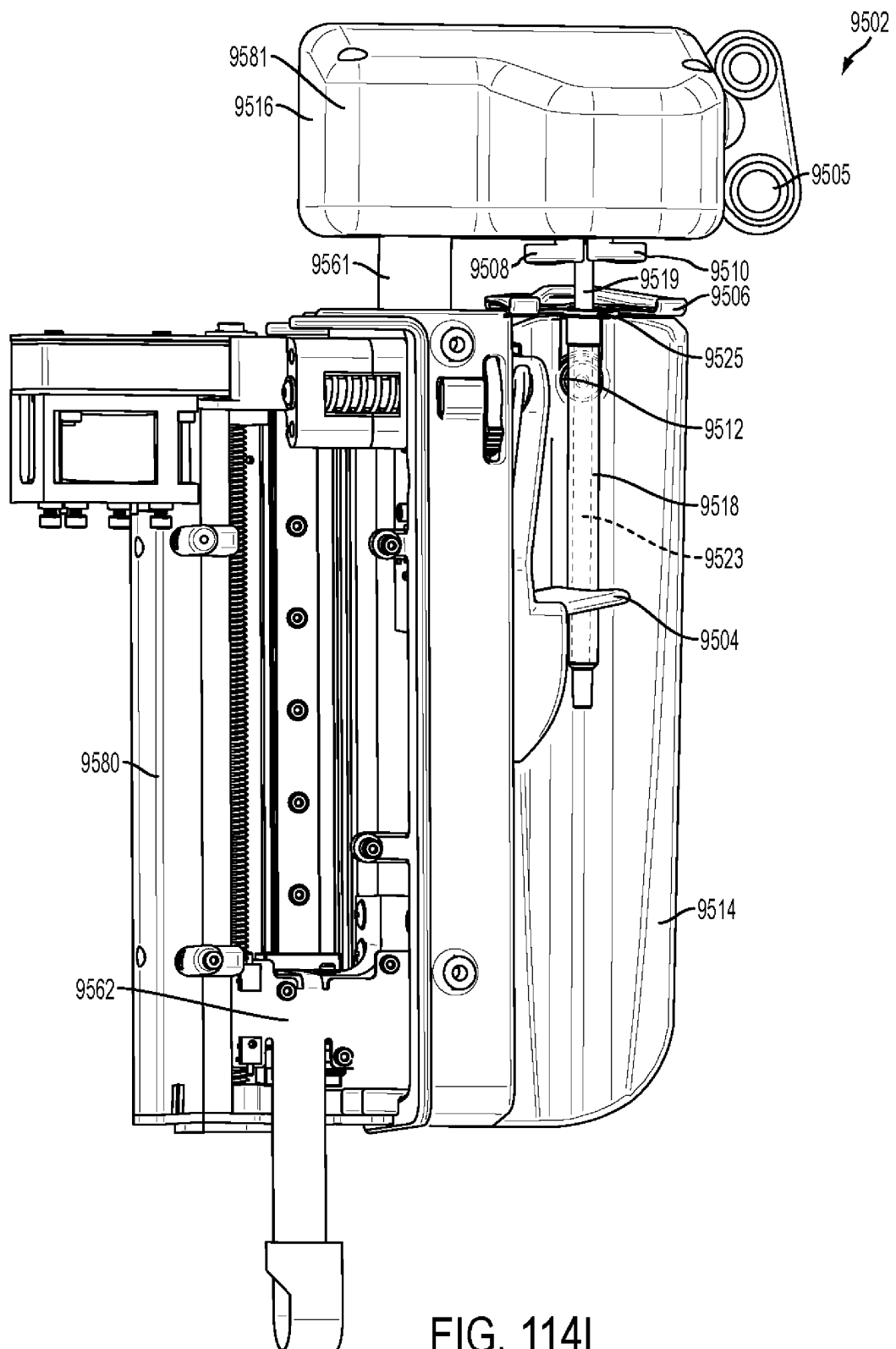


FIG. 114H



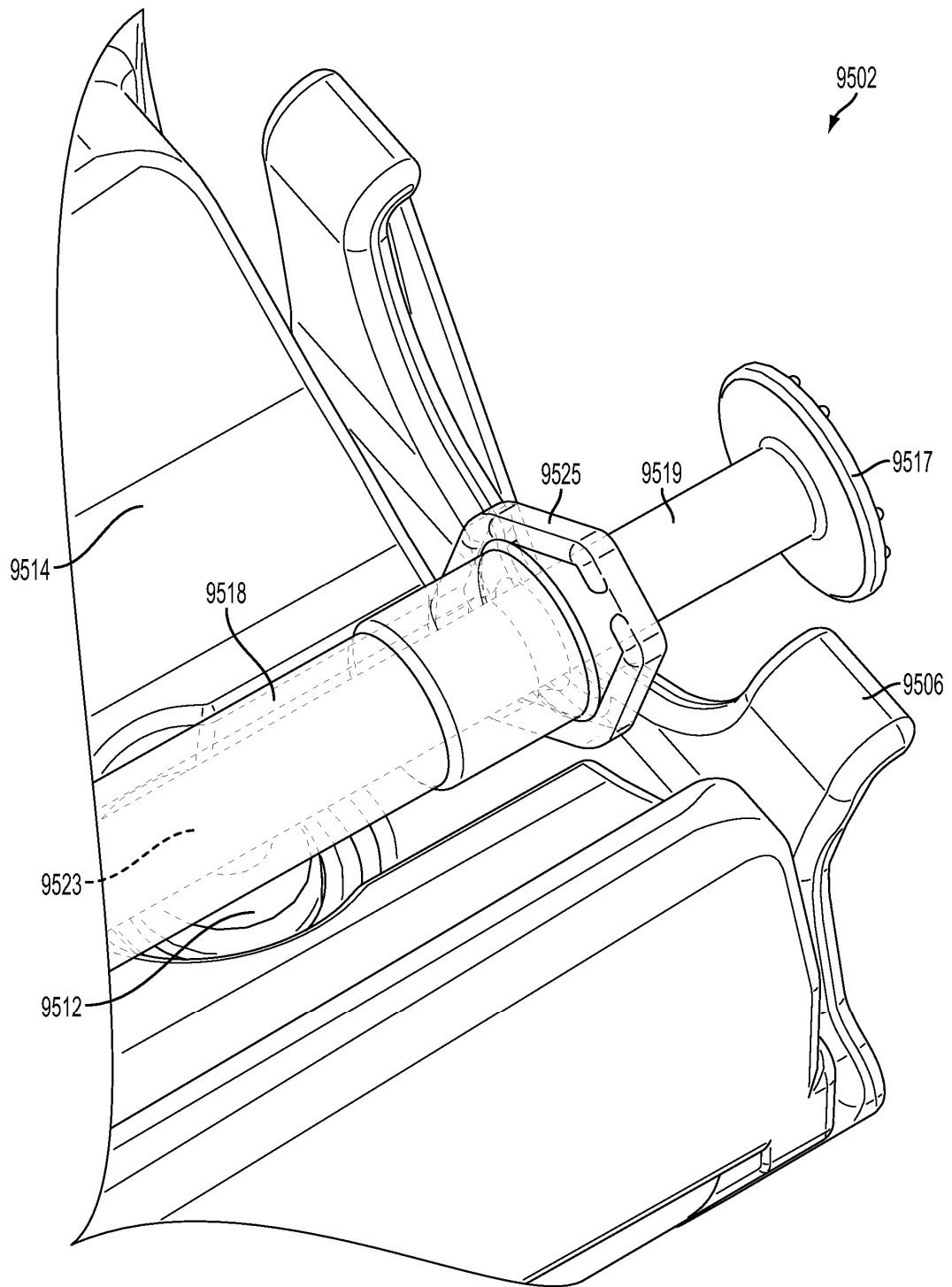


FIG. 114J

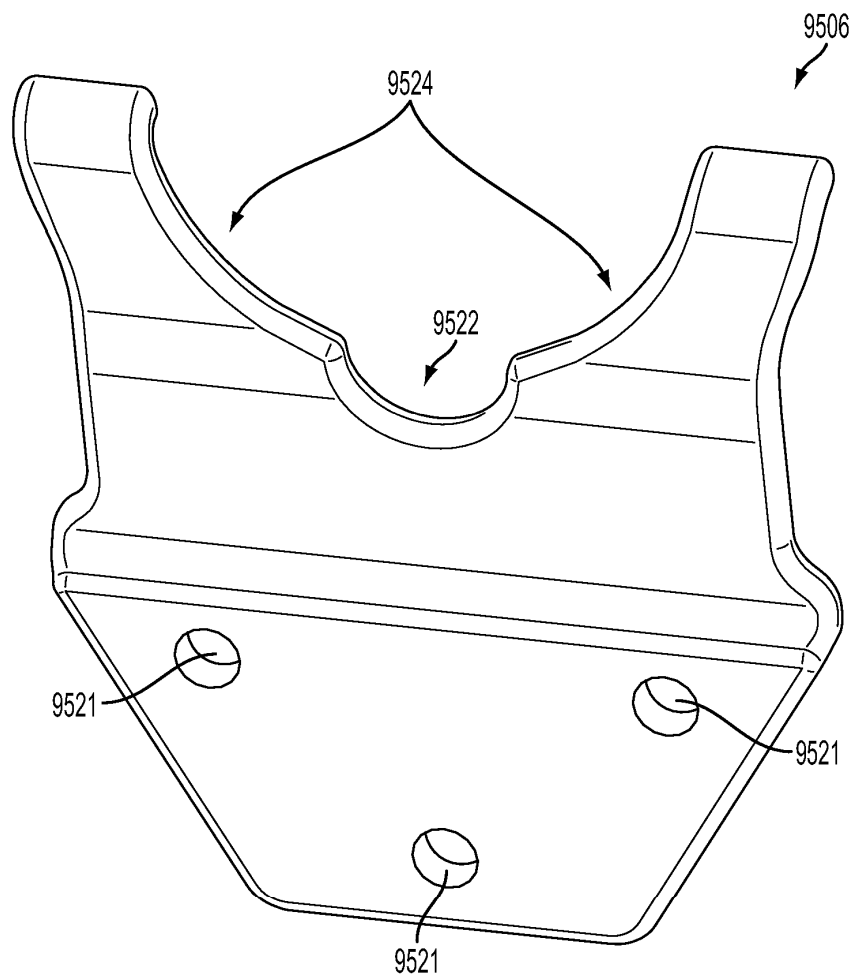


FIG. 115A

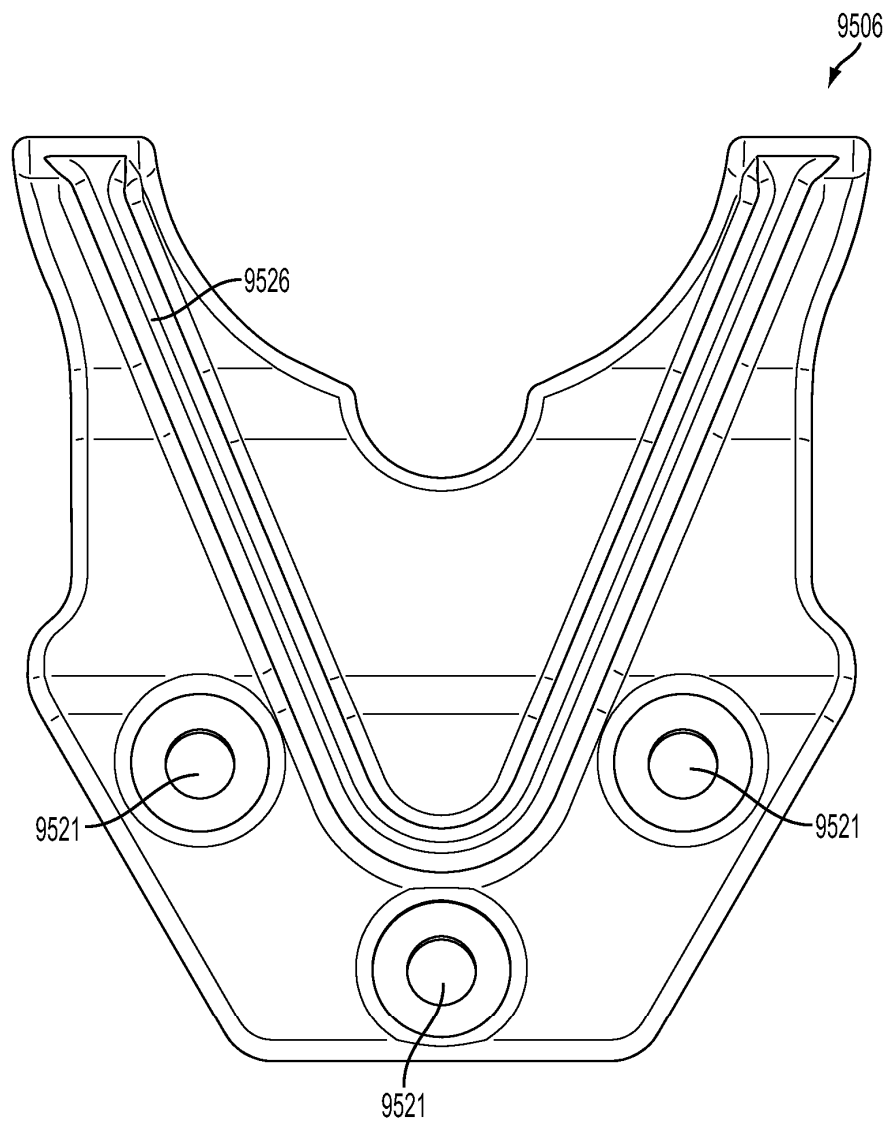


FIG. 115B

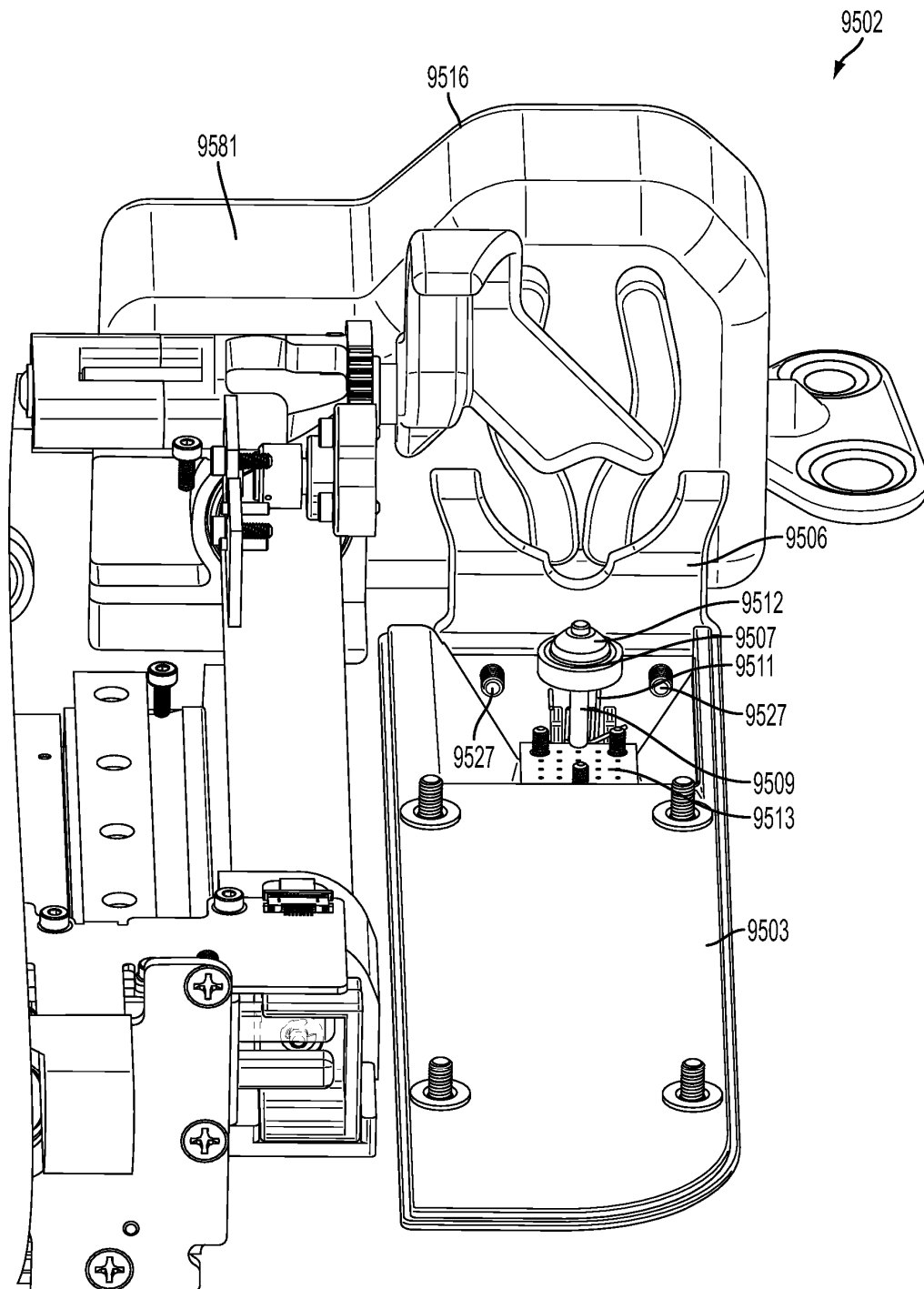


FIG. 116A

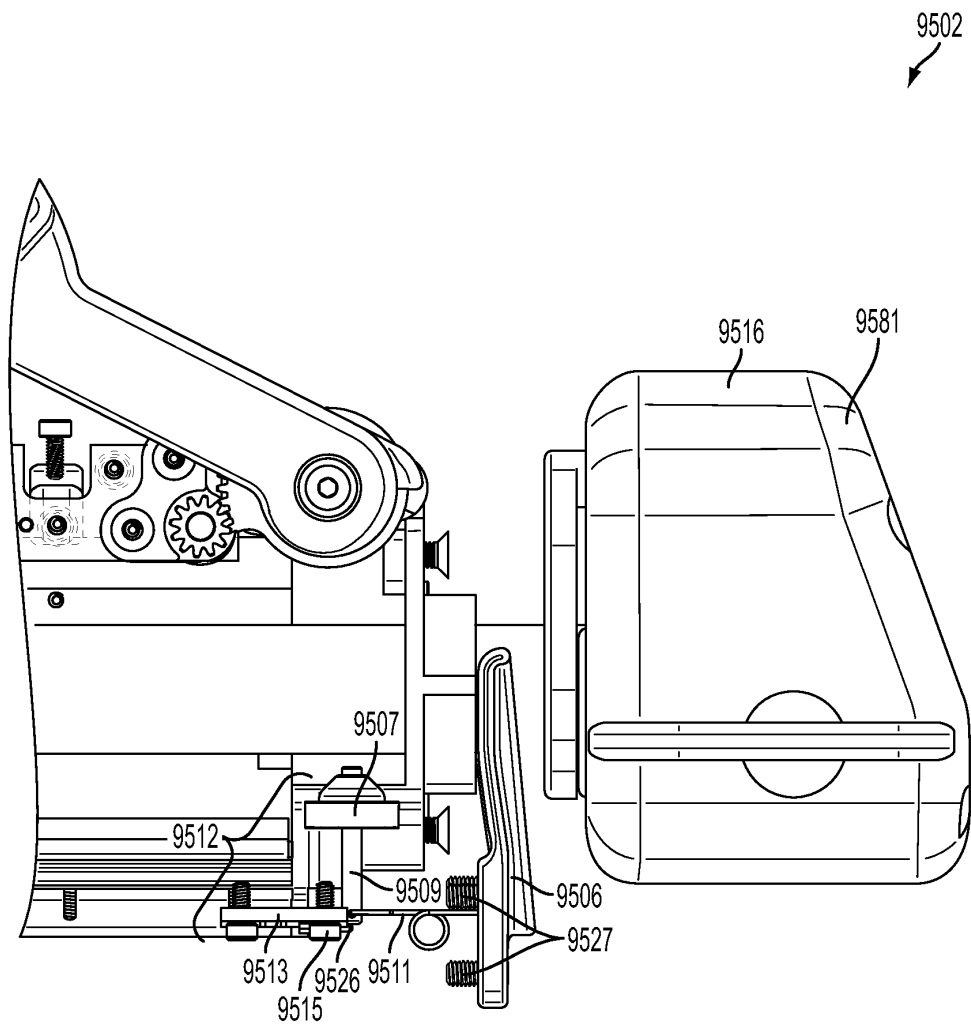


FIG. 116B

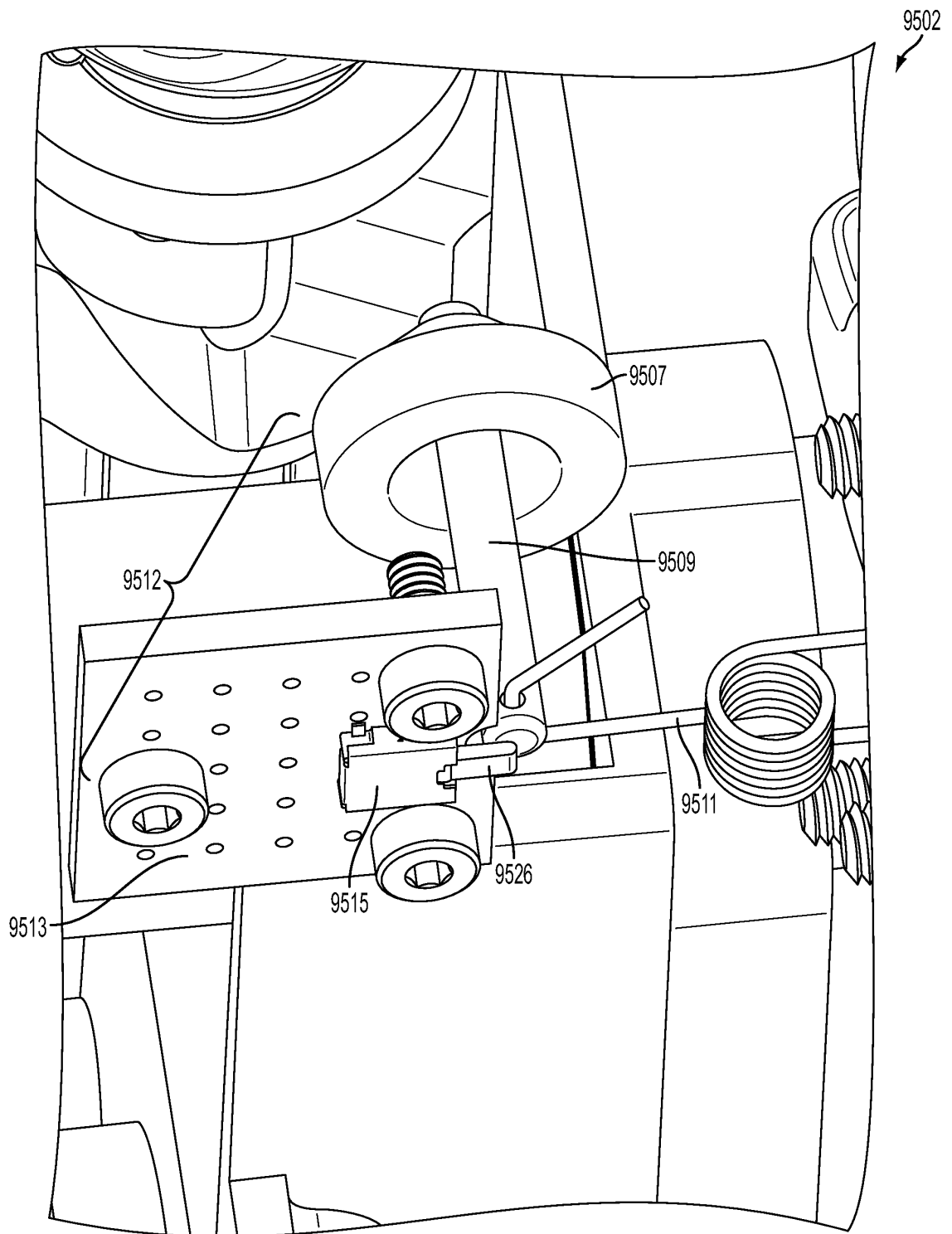


FIG. 116C

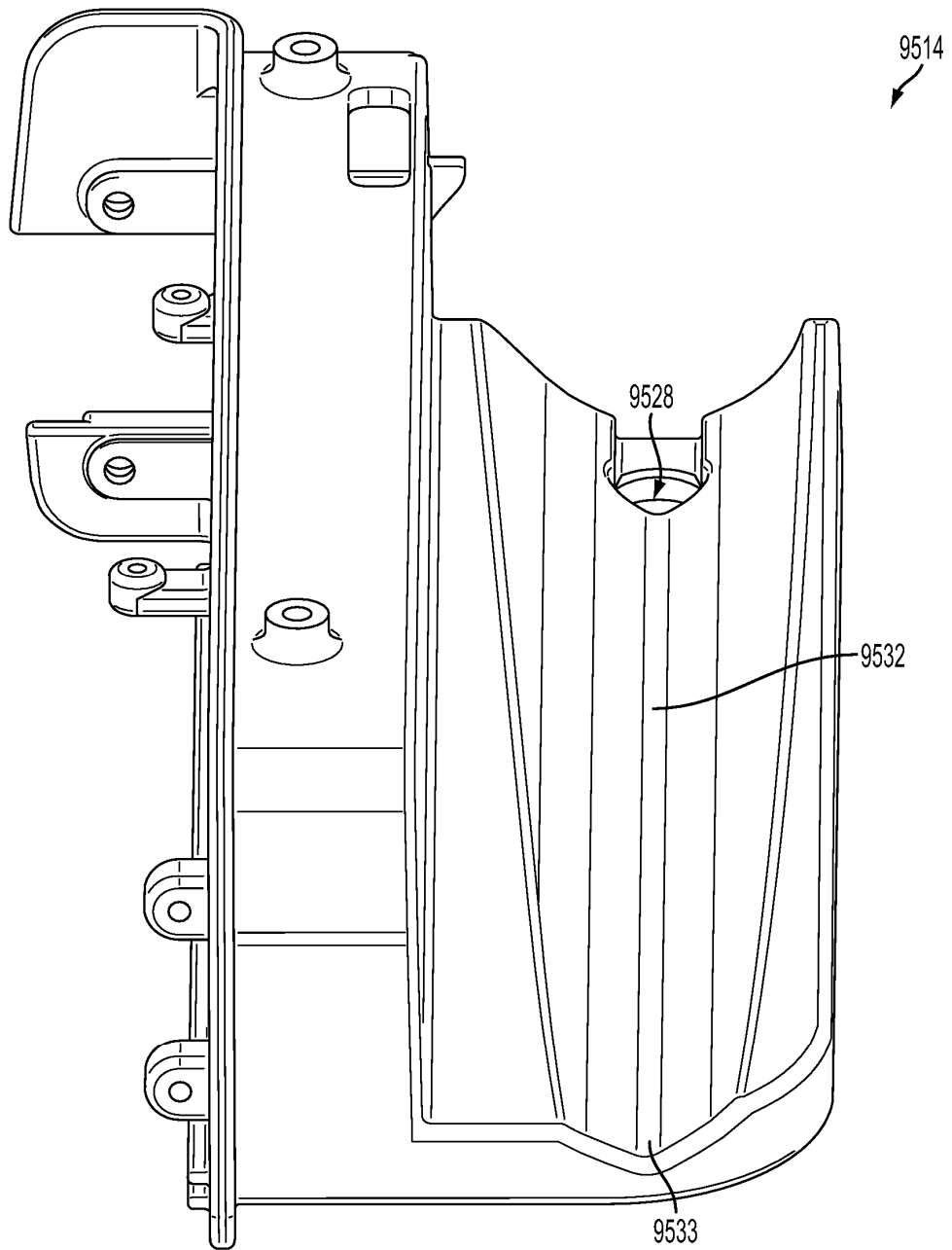


FIG. 117A

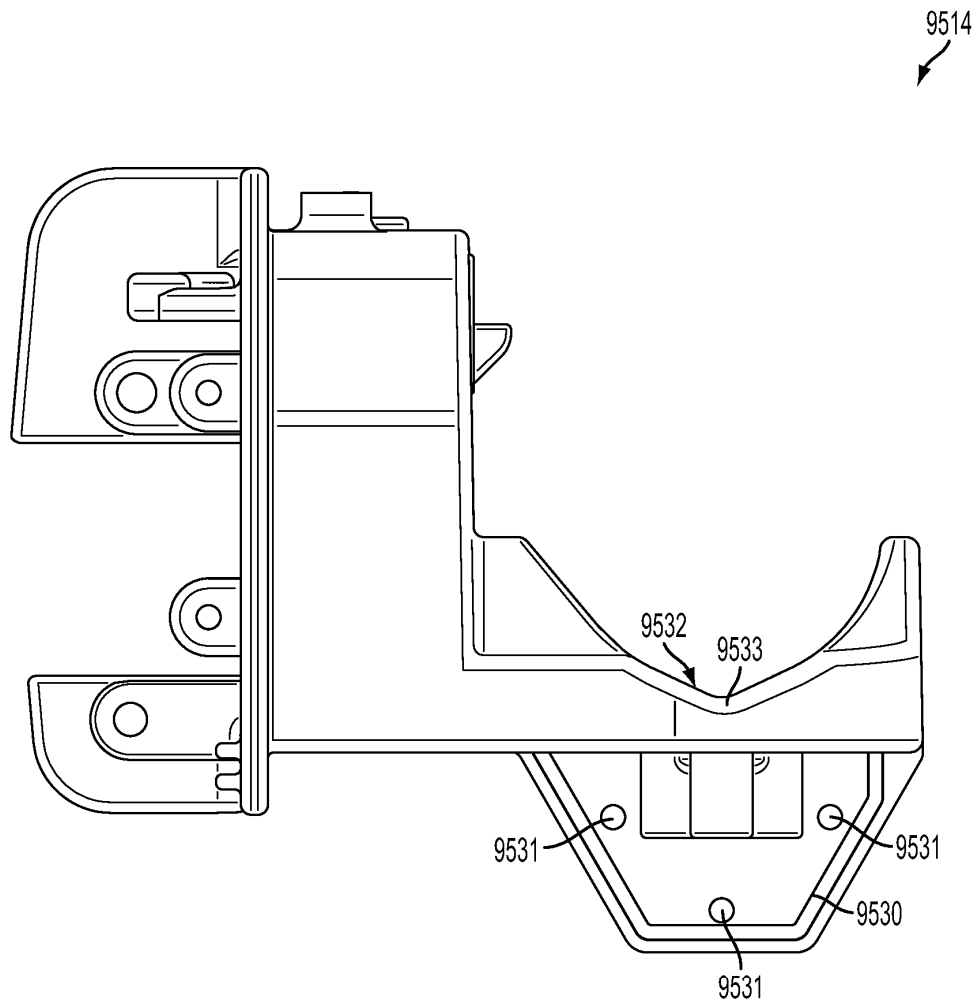


FIG. 117B

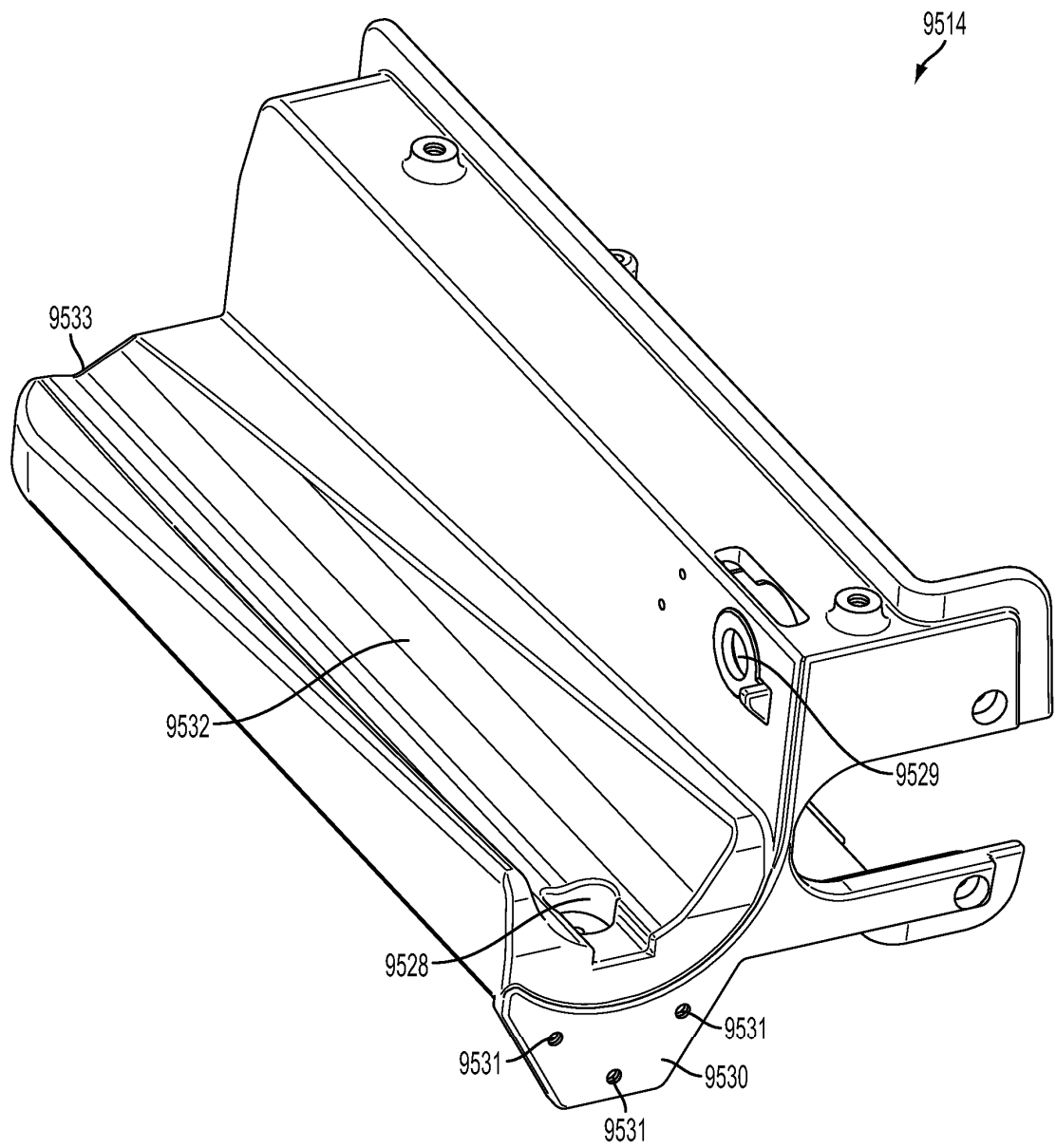


FIG. 117C

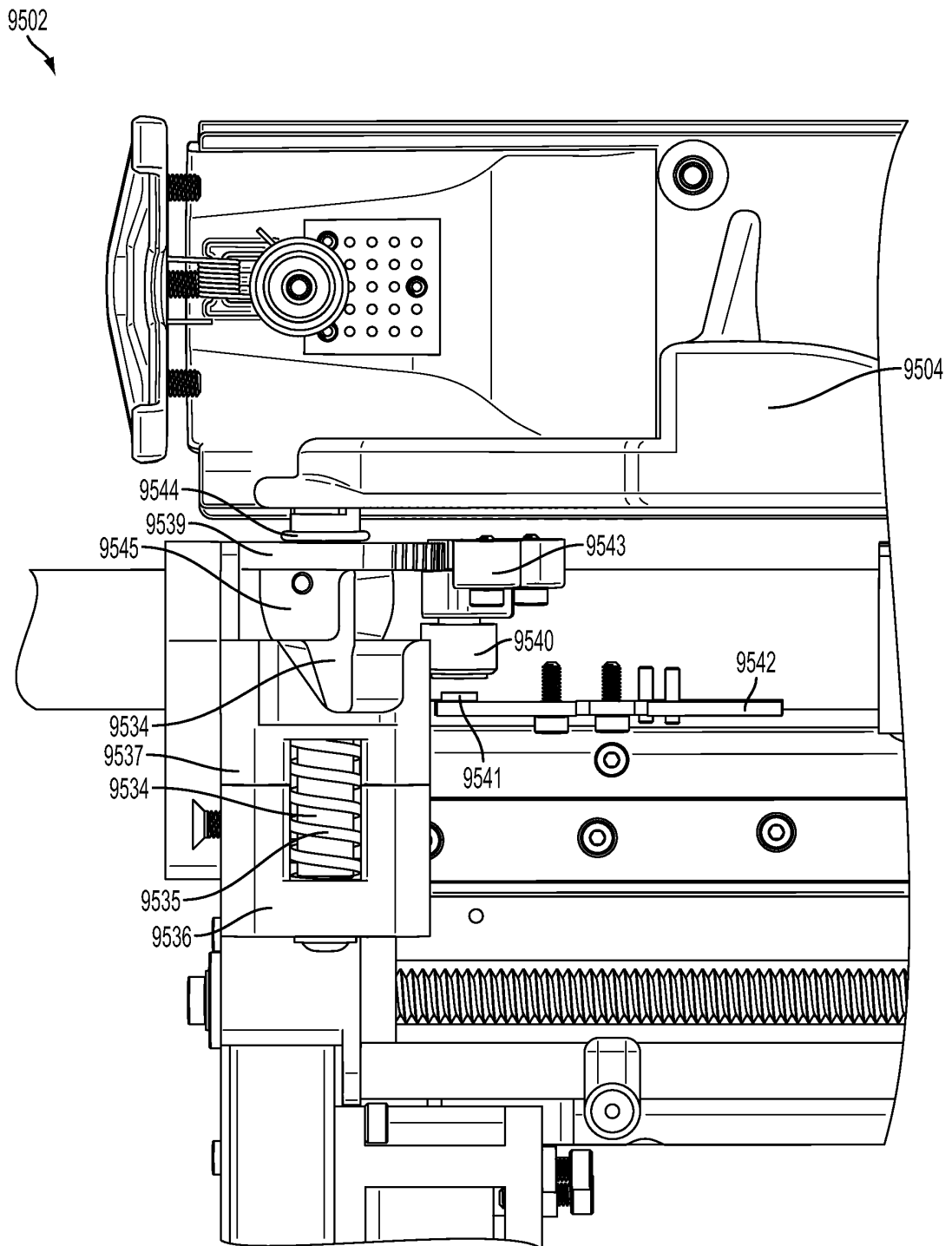


FIG. 118A

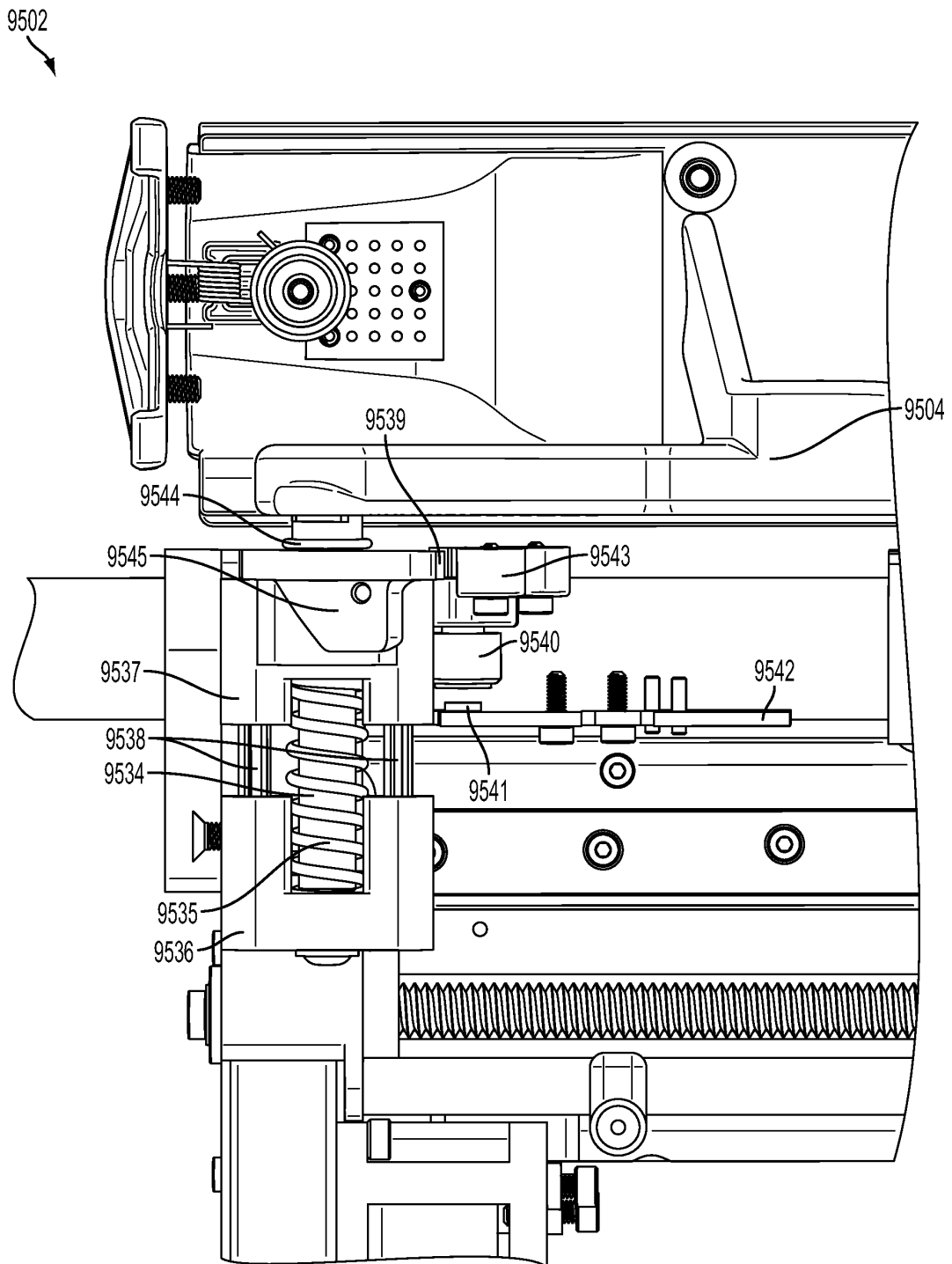


FIG. 118B

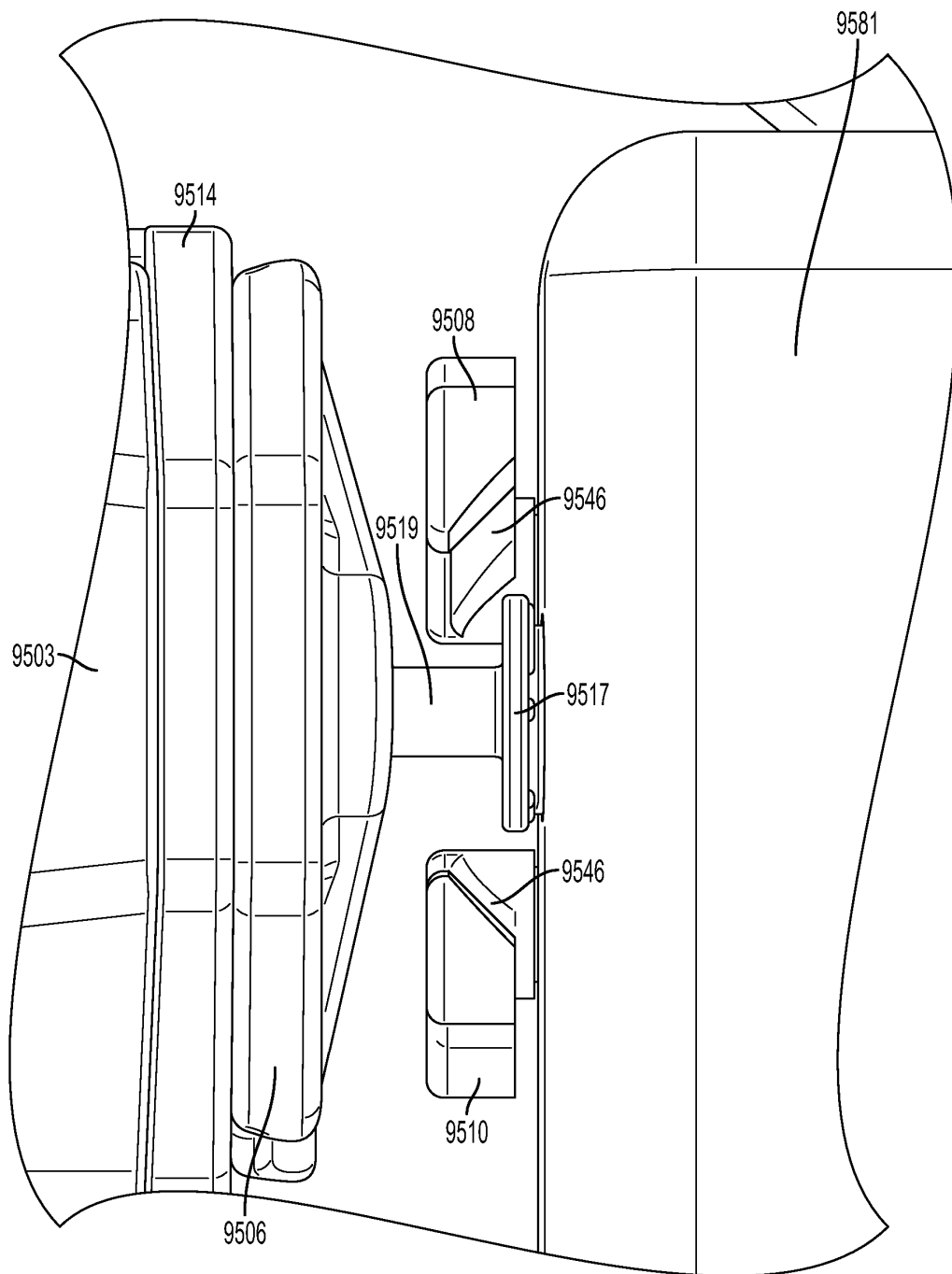


FIG. 119A

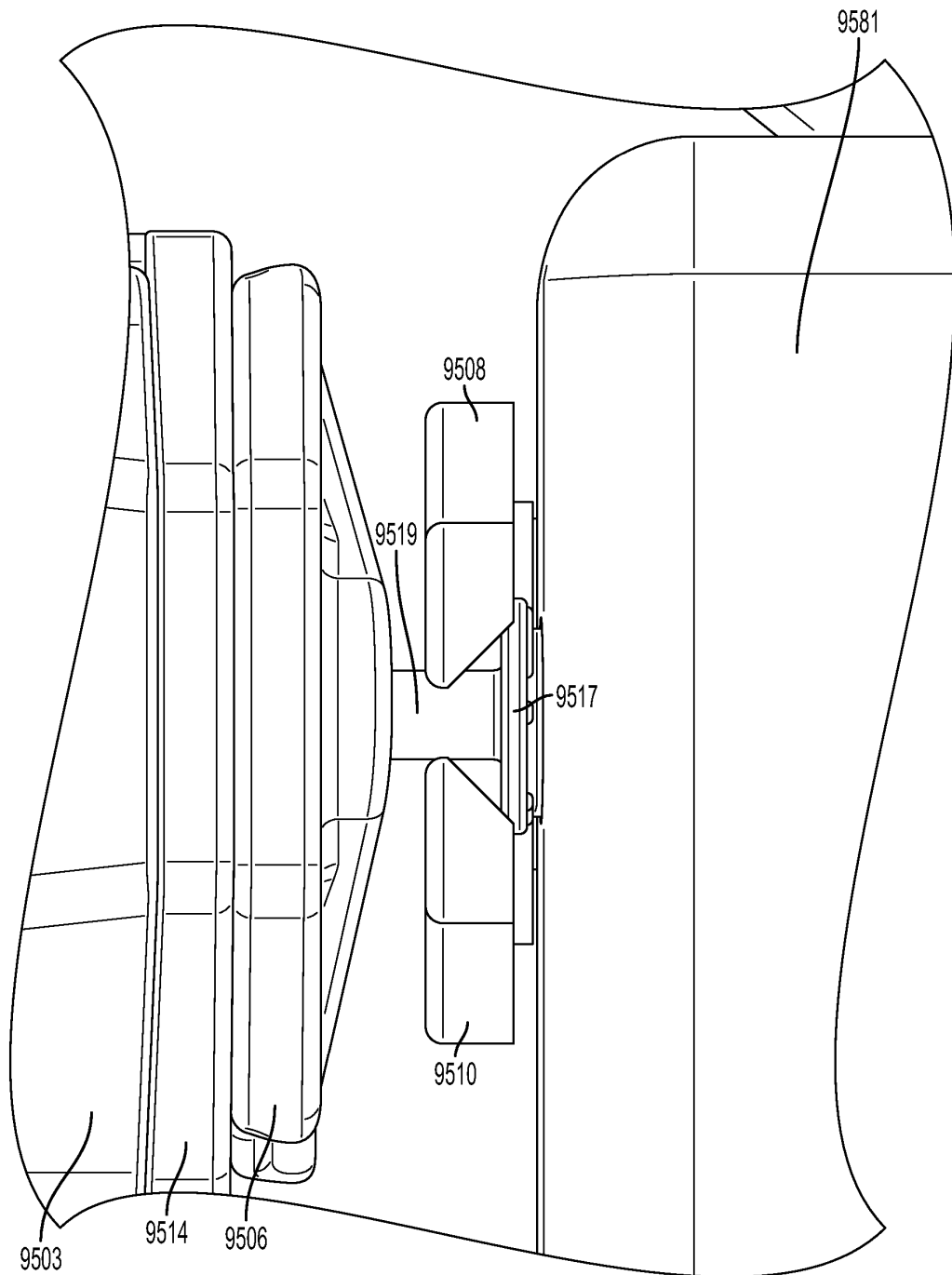


FIG. 119B

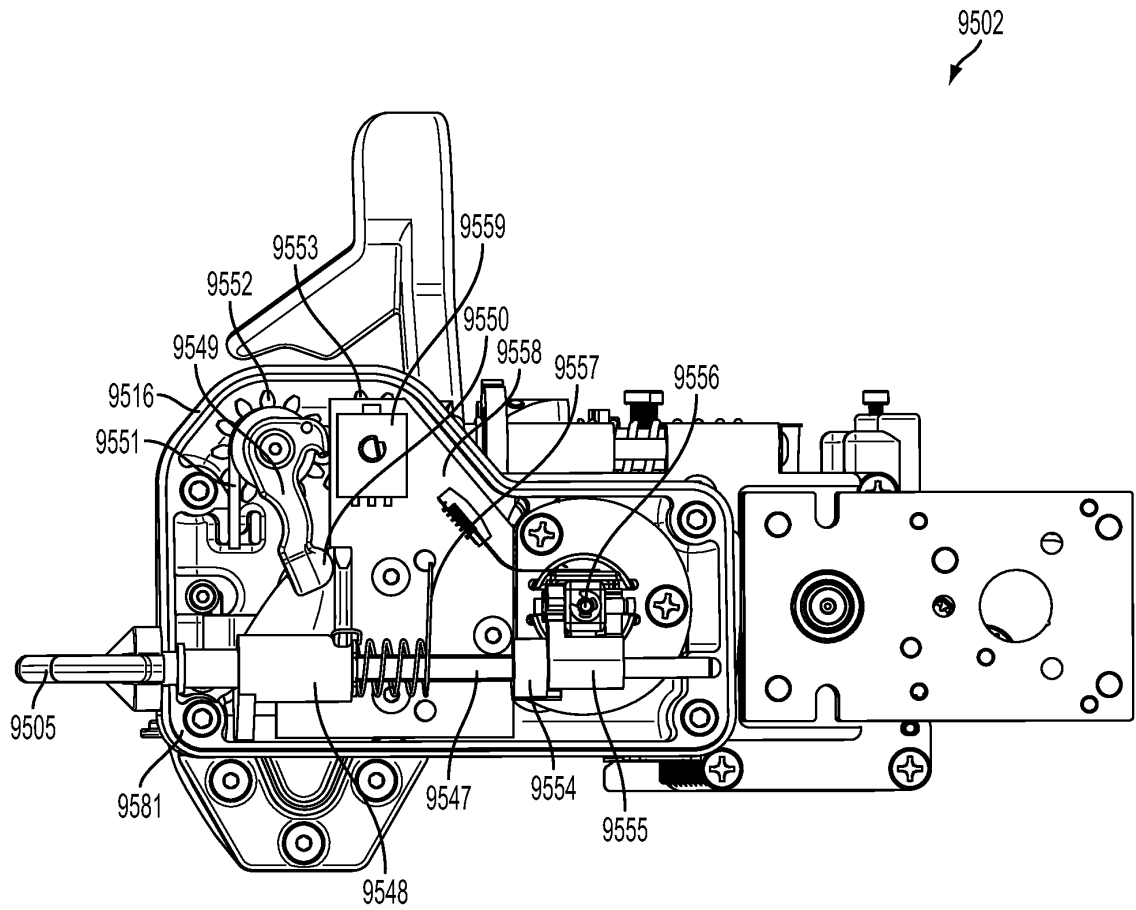


FIG. 120

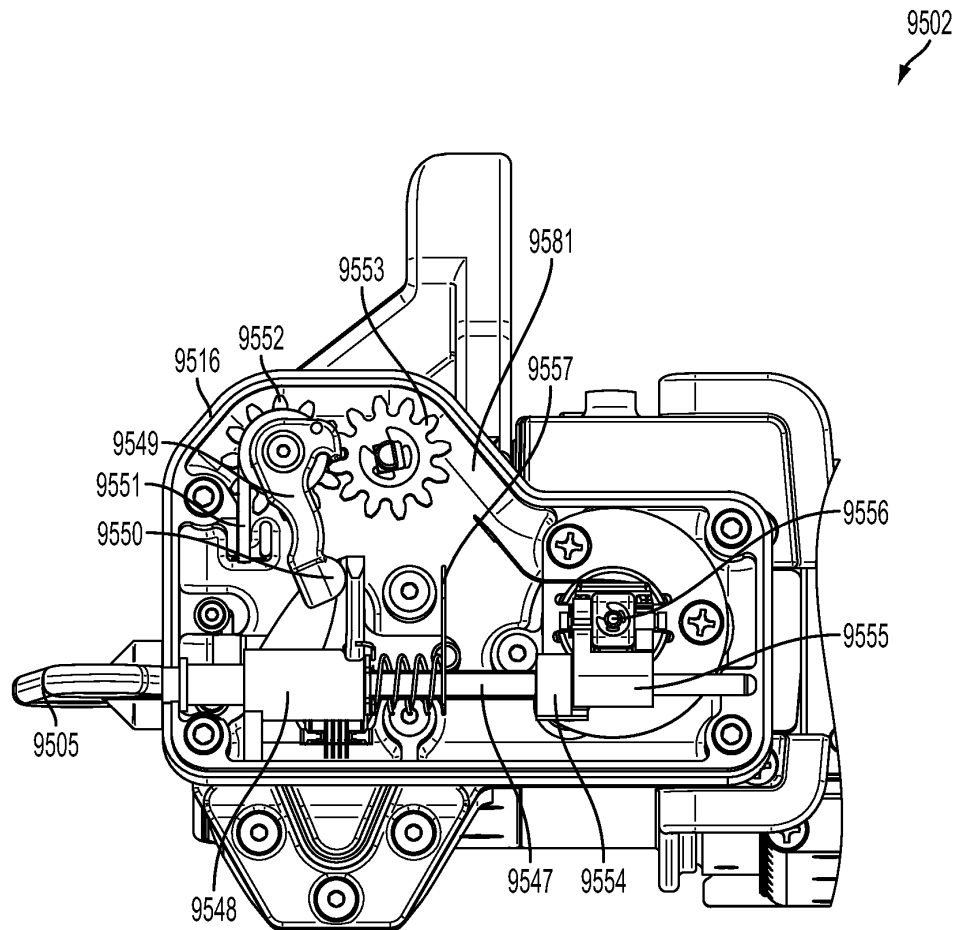


FIG. 121A

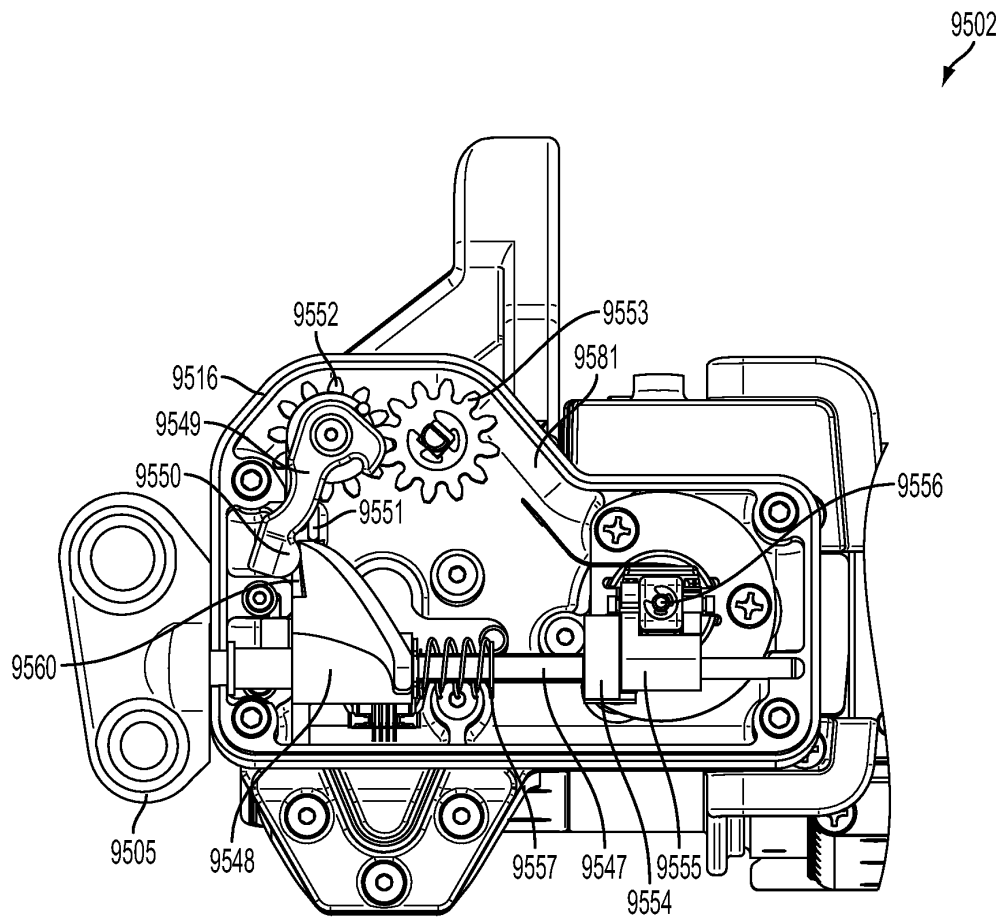


FIG. 121B

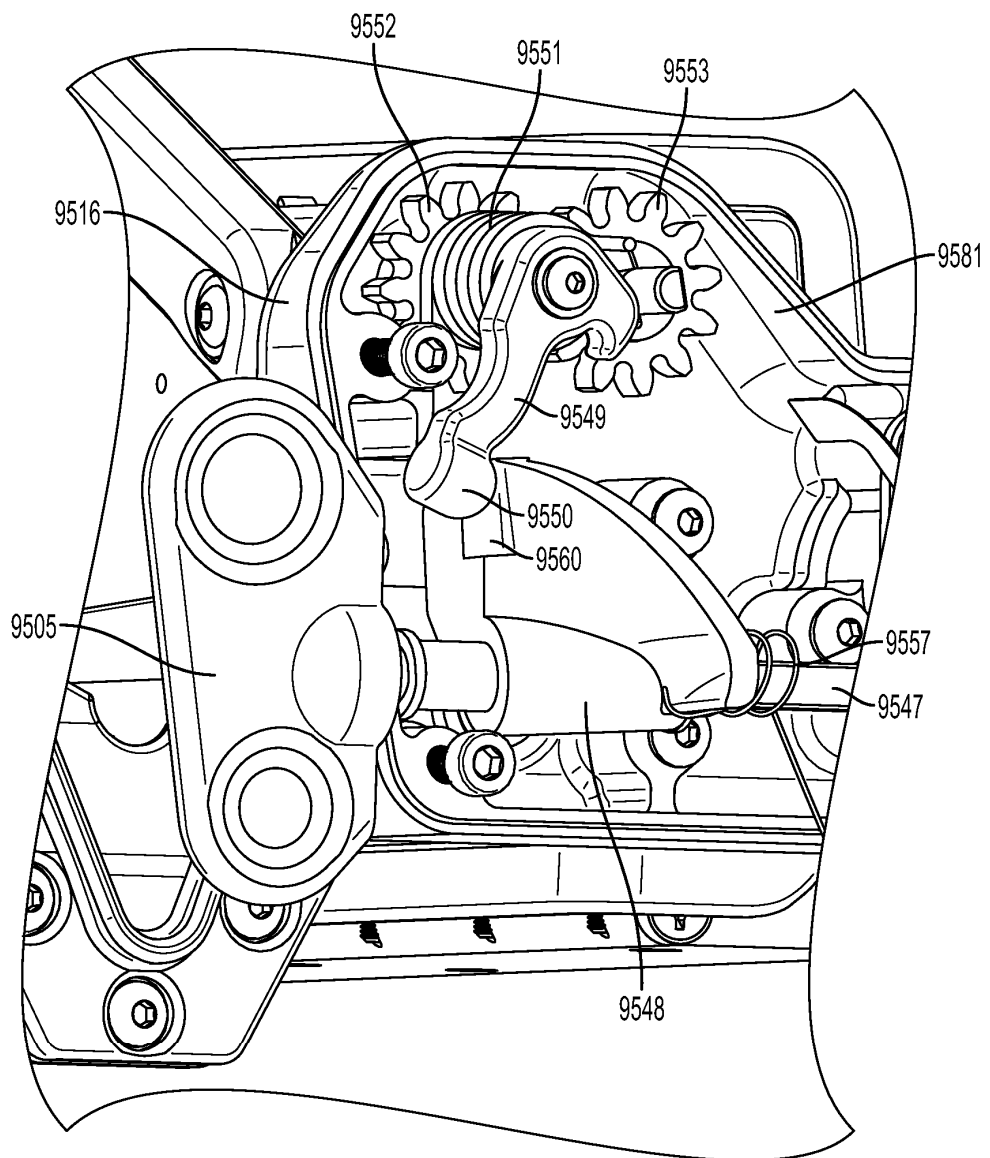


FIG. 121C

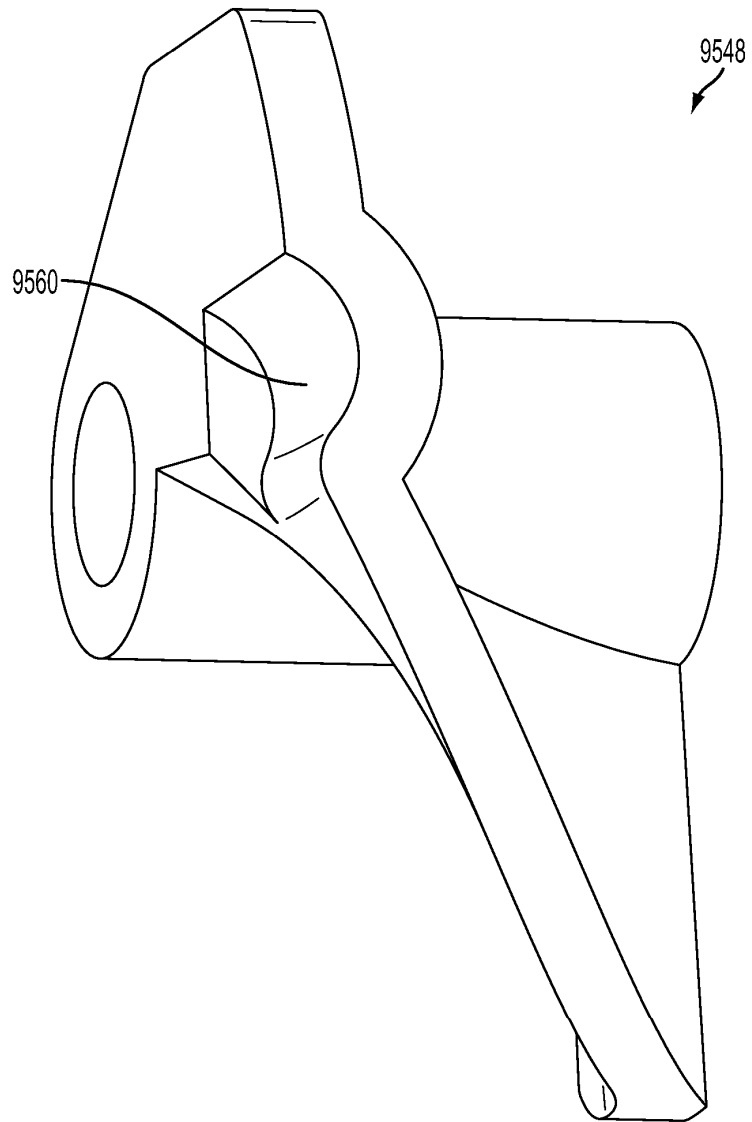


FIG. 122A

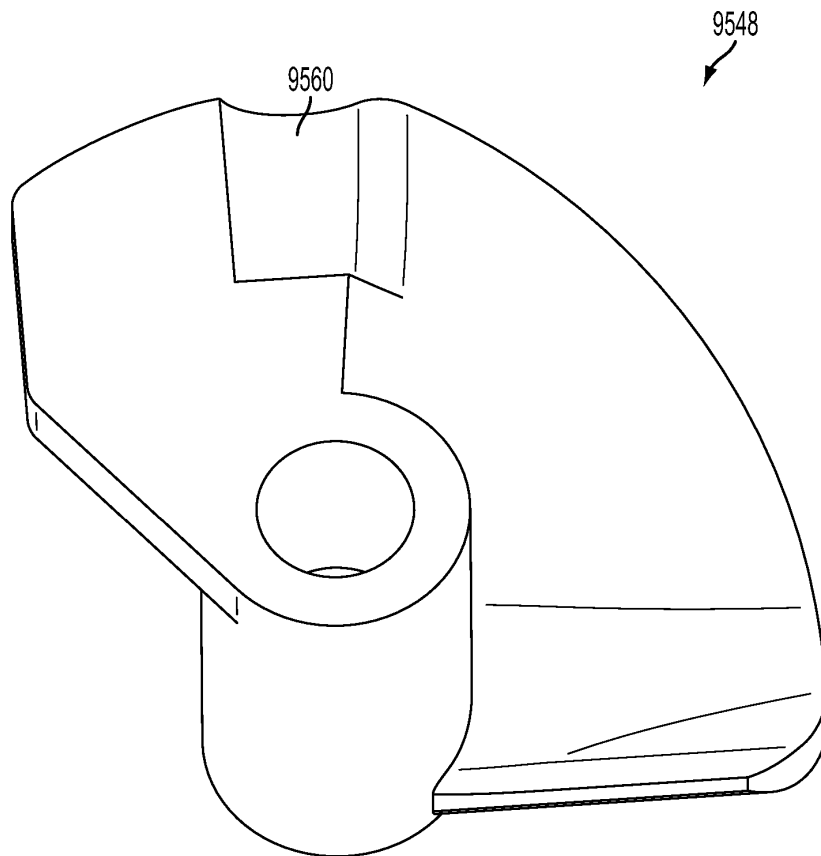


FIG. 122B

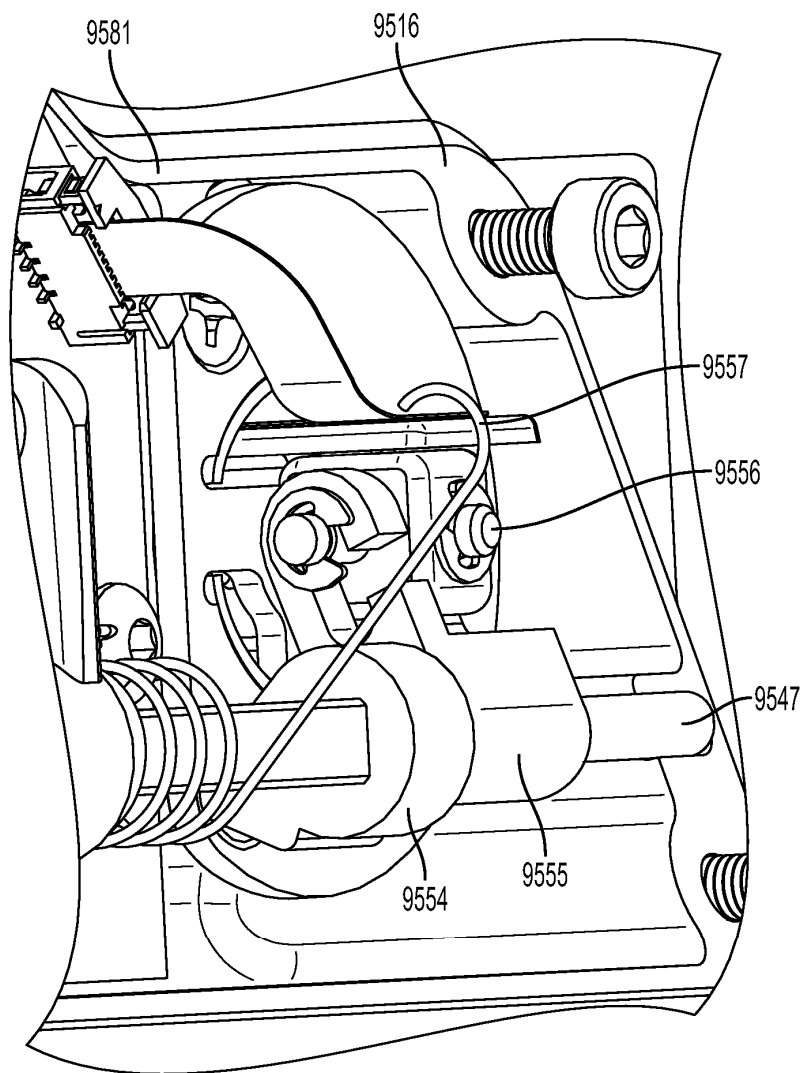


FIG. 123A

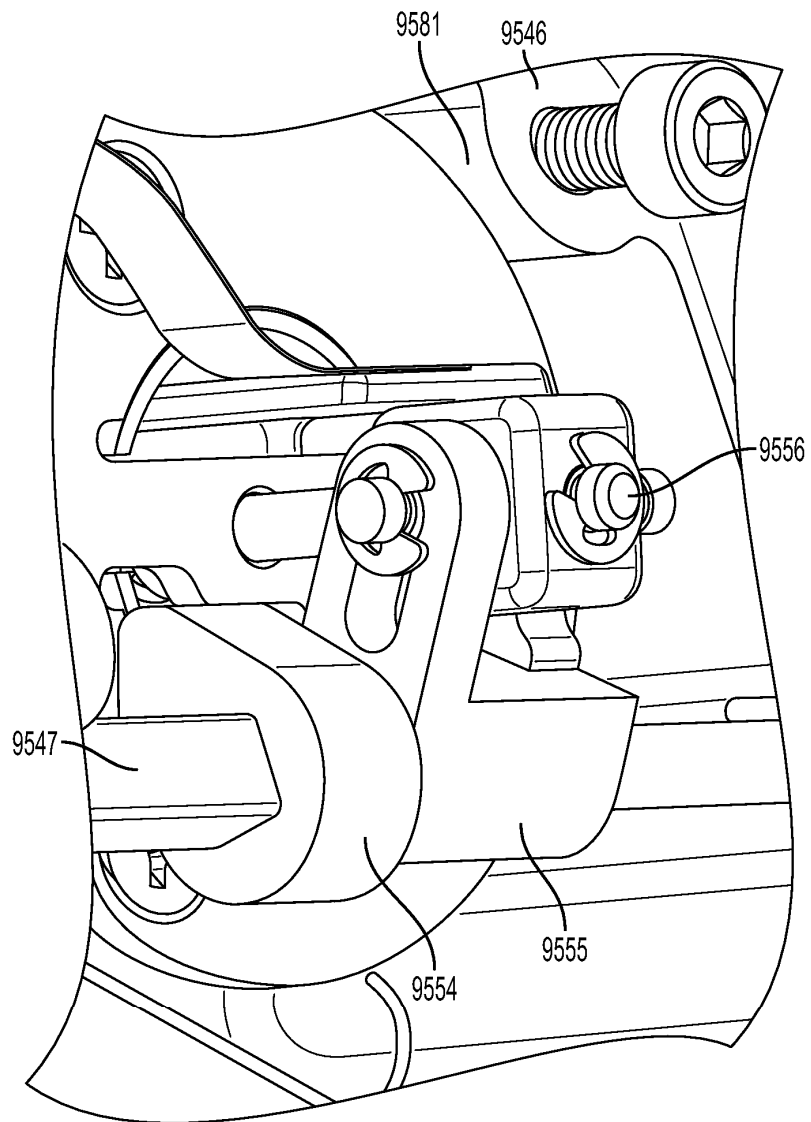


FIG. 123B

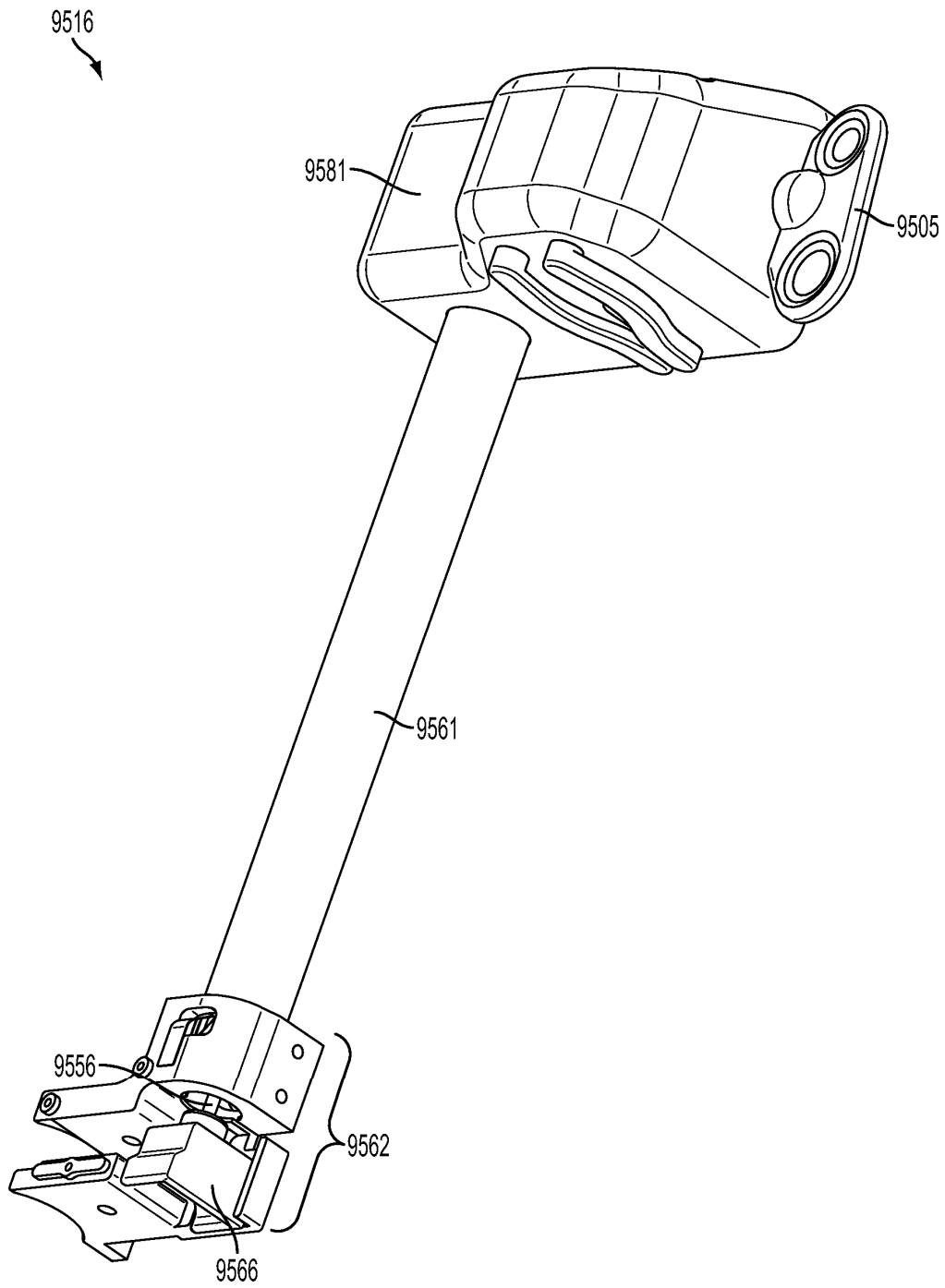


FIG. 124

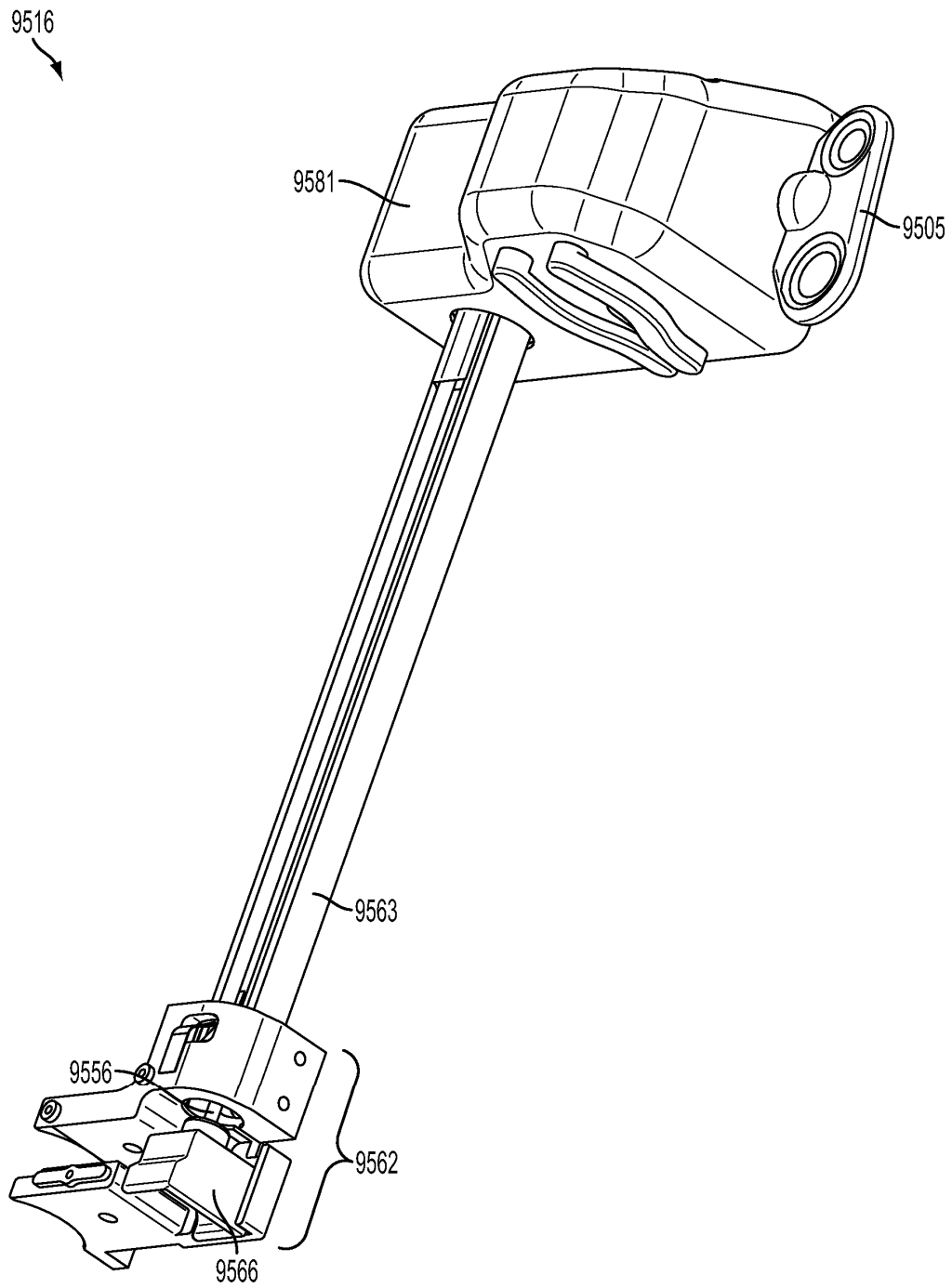


FIG. 125A

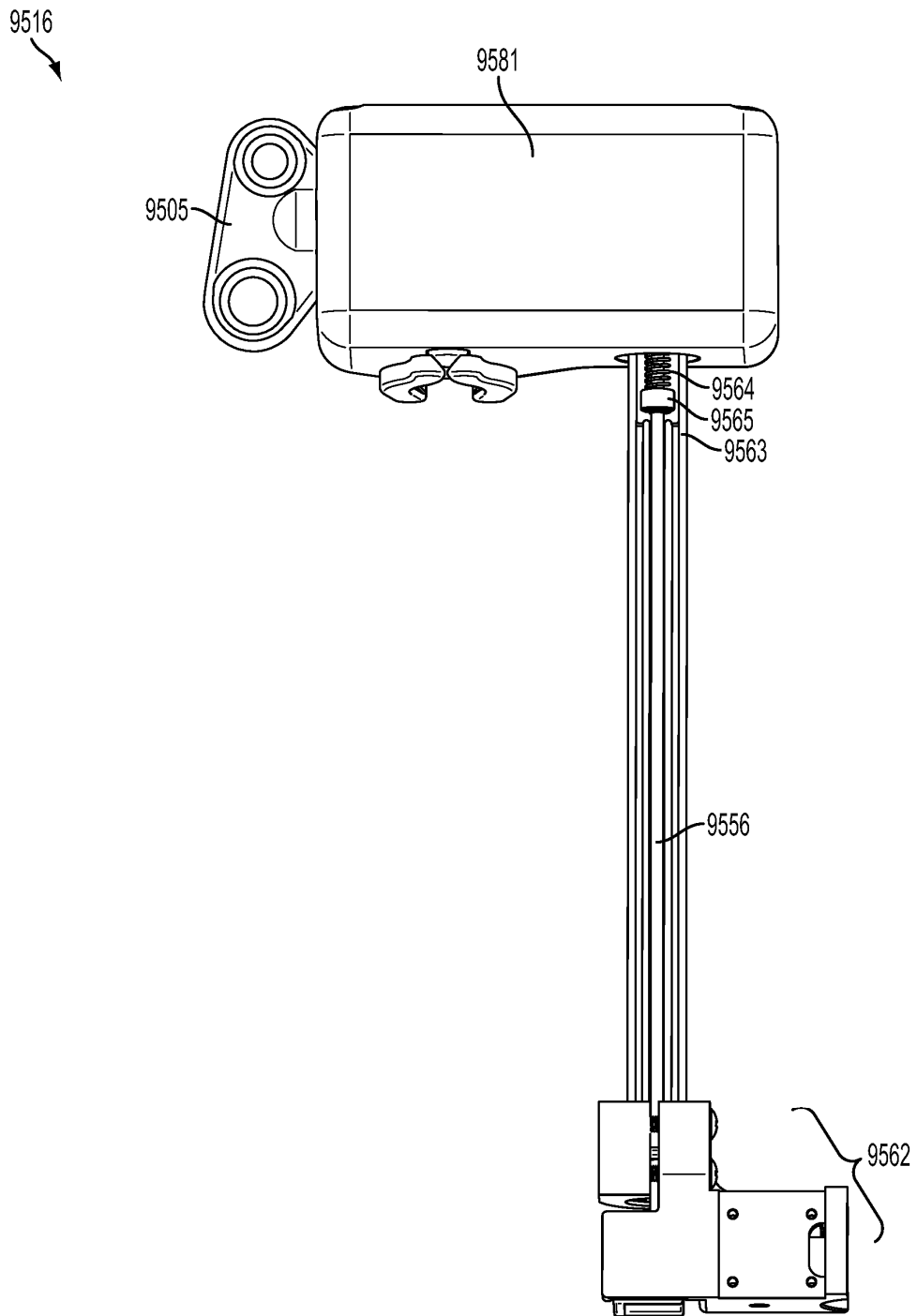


FIG. 125B

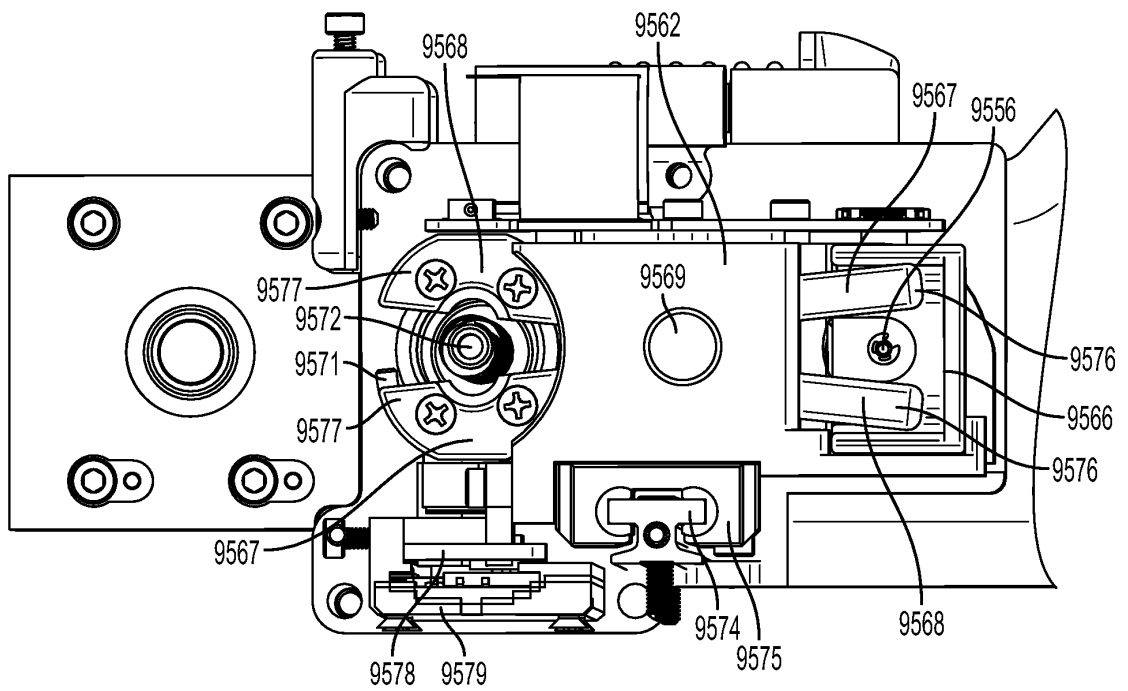


FIG. 126A

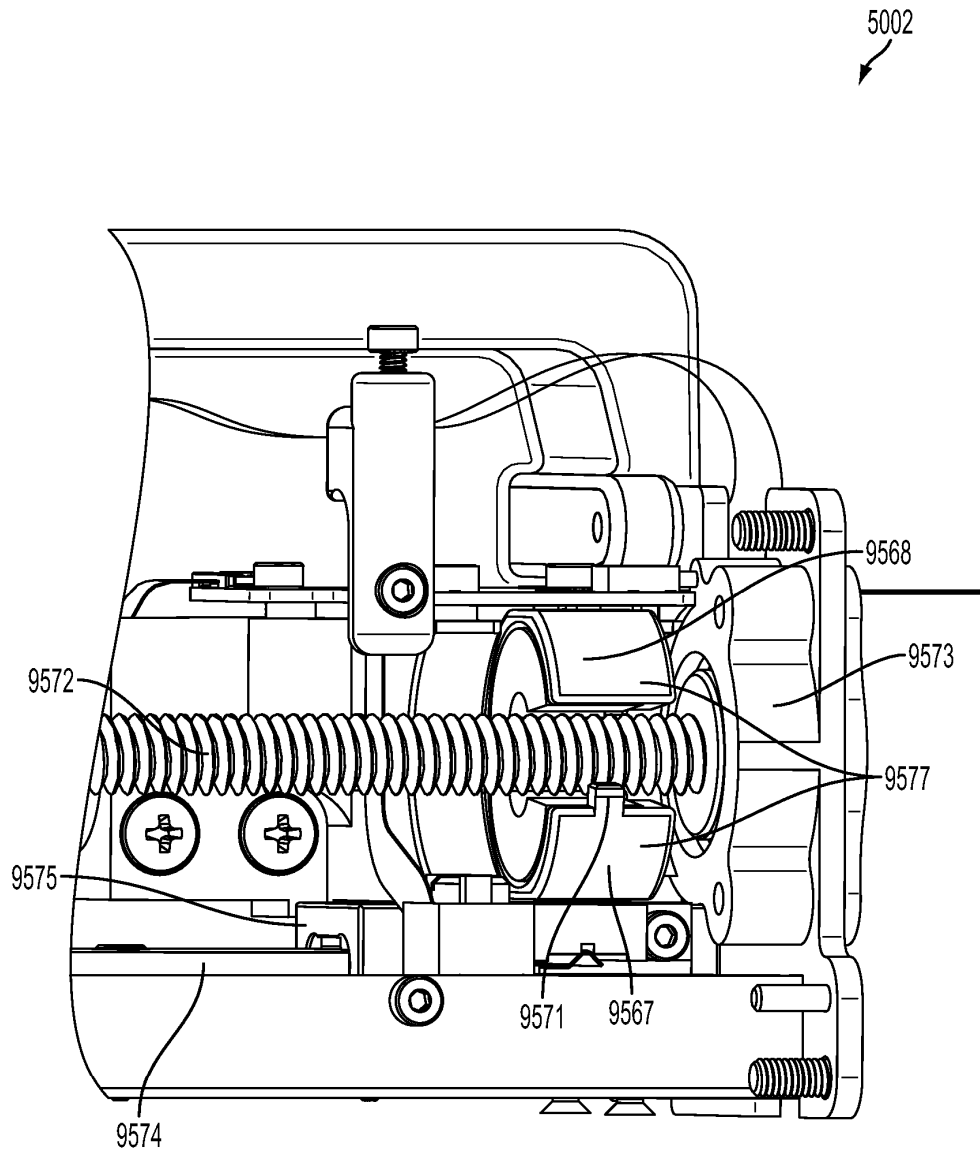


FIG. 126B

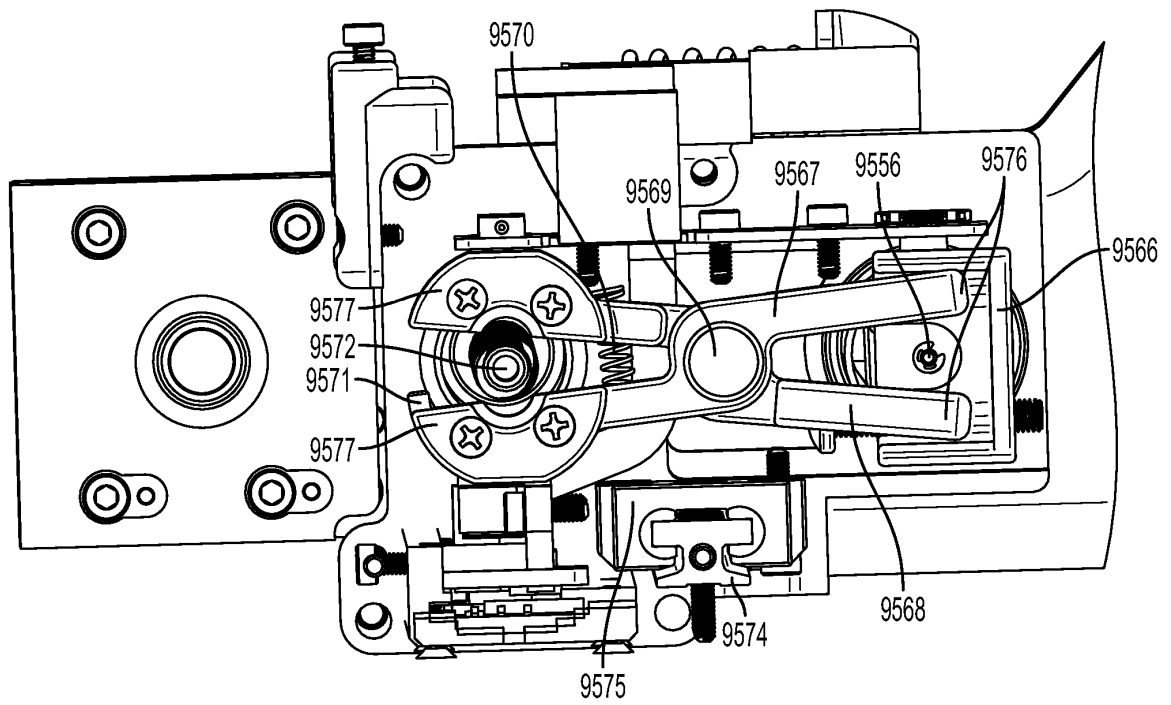


FIG. 126C

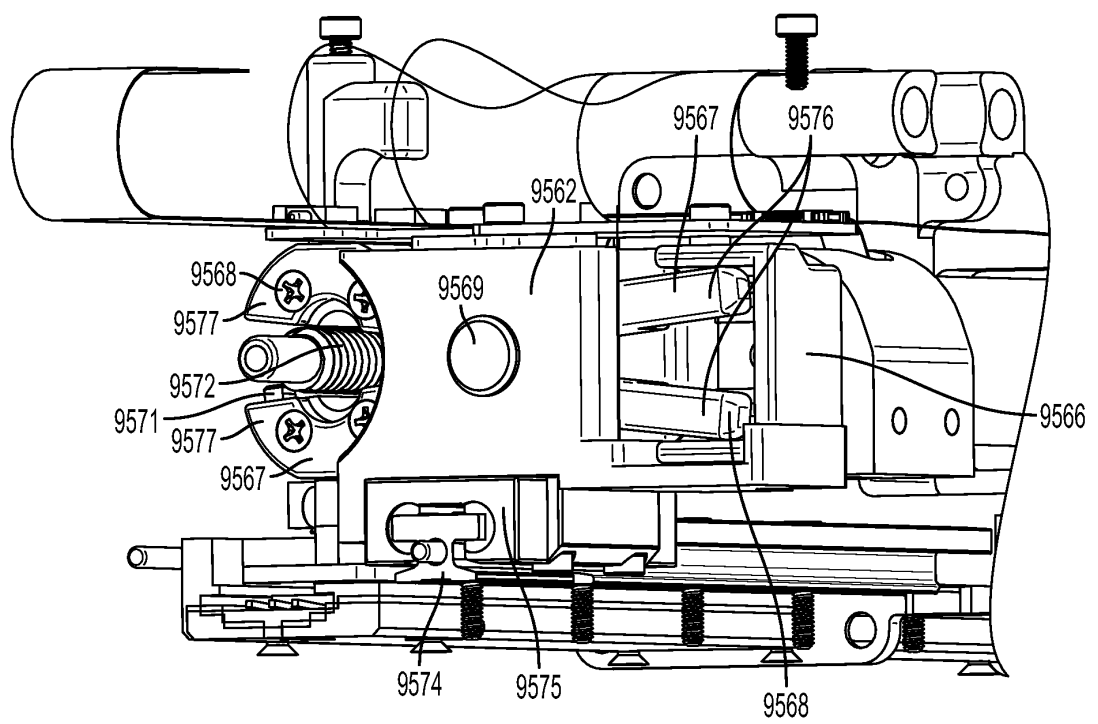


FIG. 126D

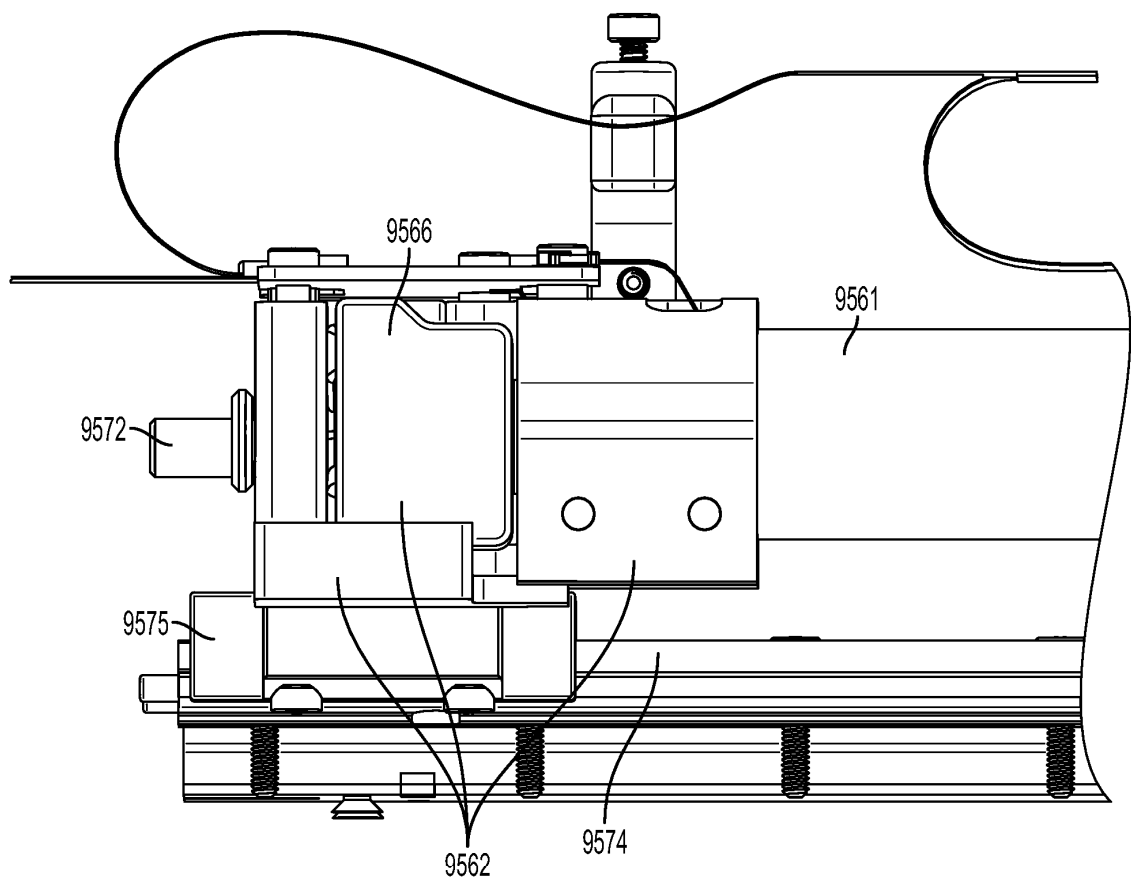


FIG. 126E

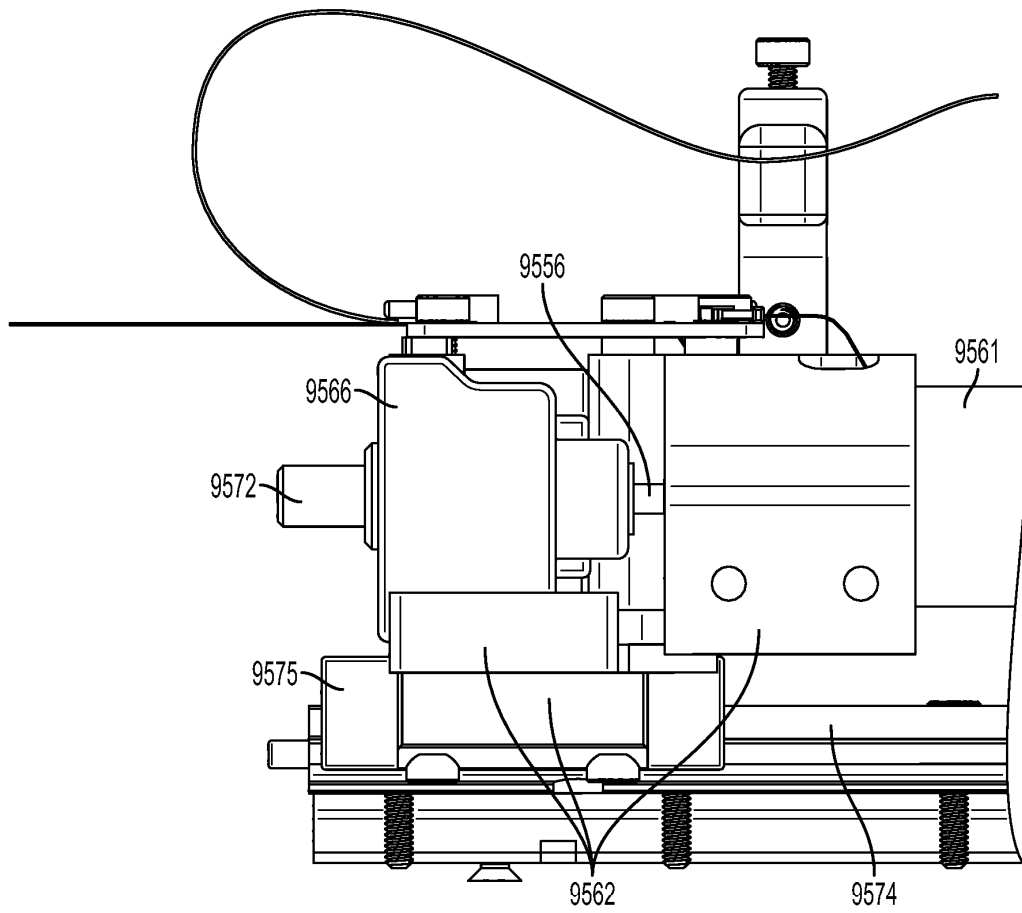


FIG. 126F

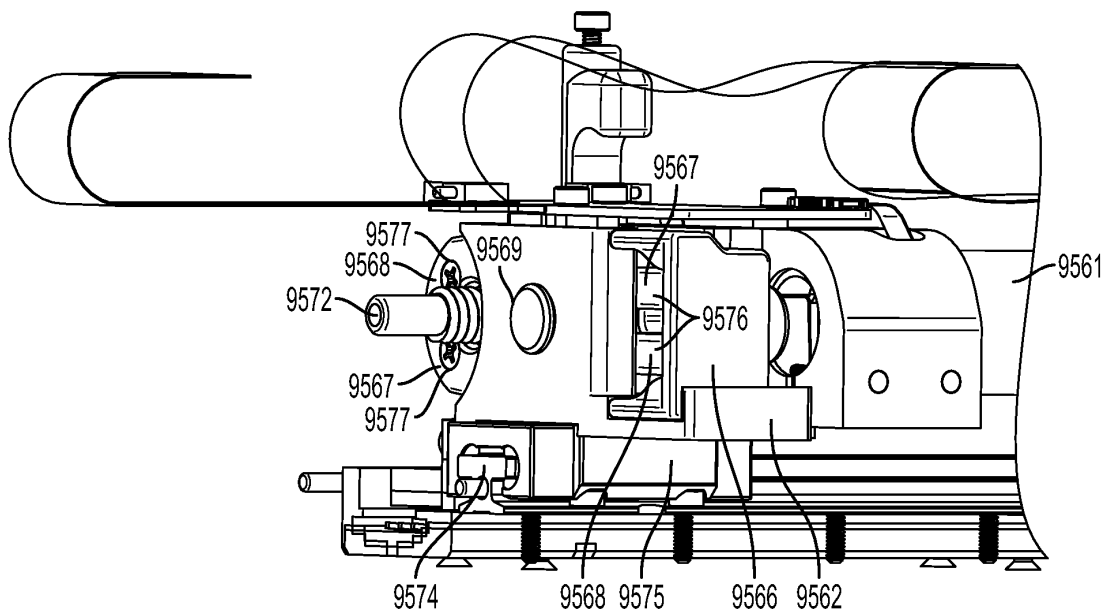


FIG. 126G

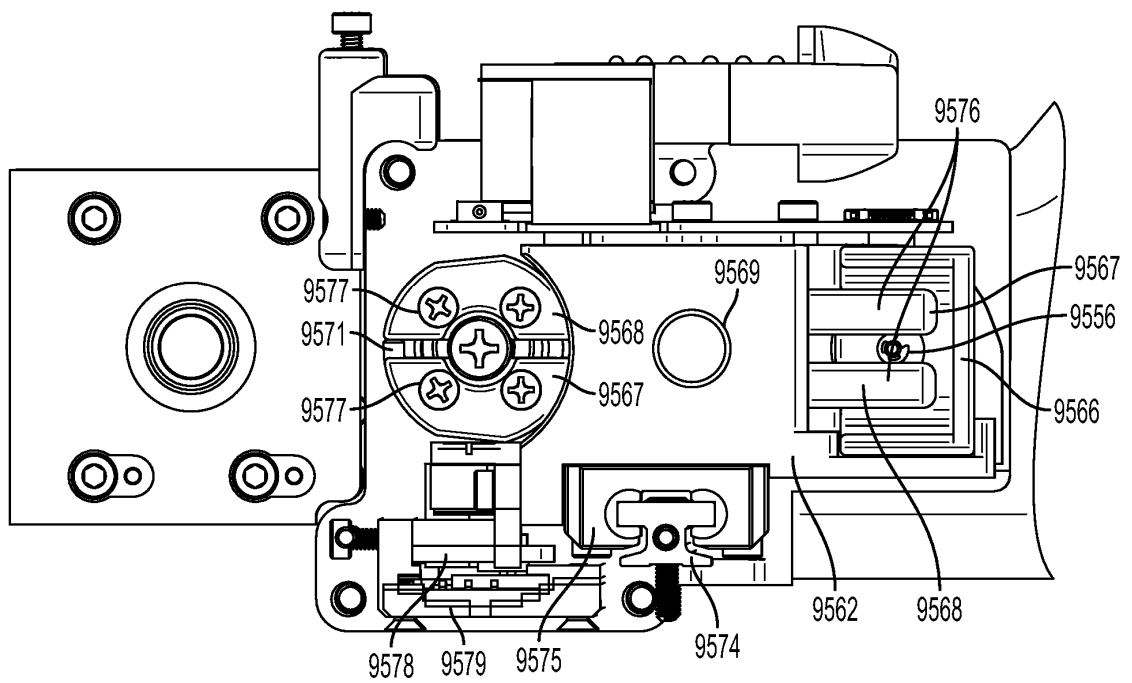


FIG. 126H

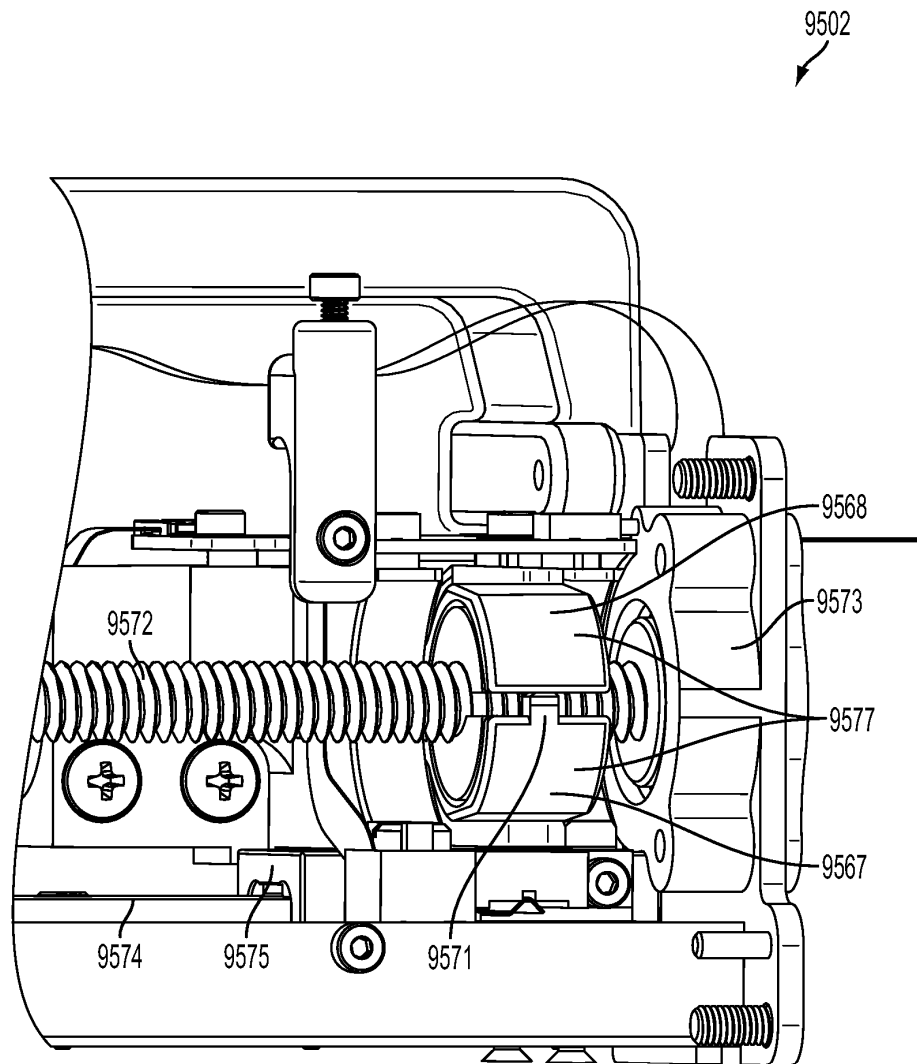


FIG. 126I

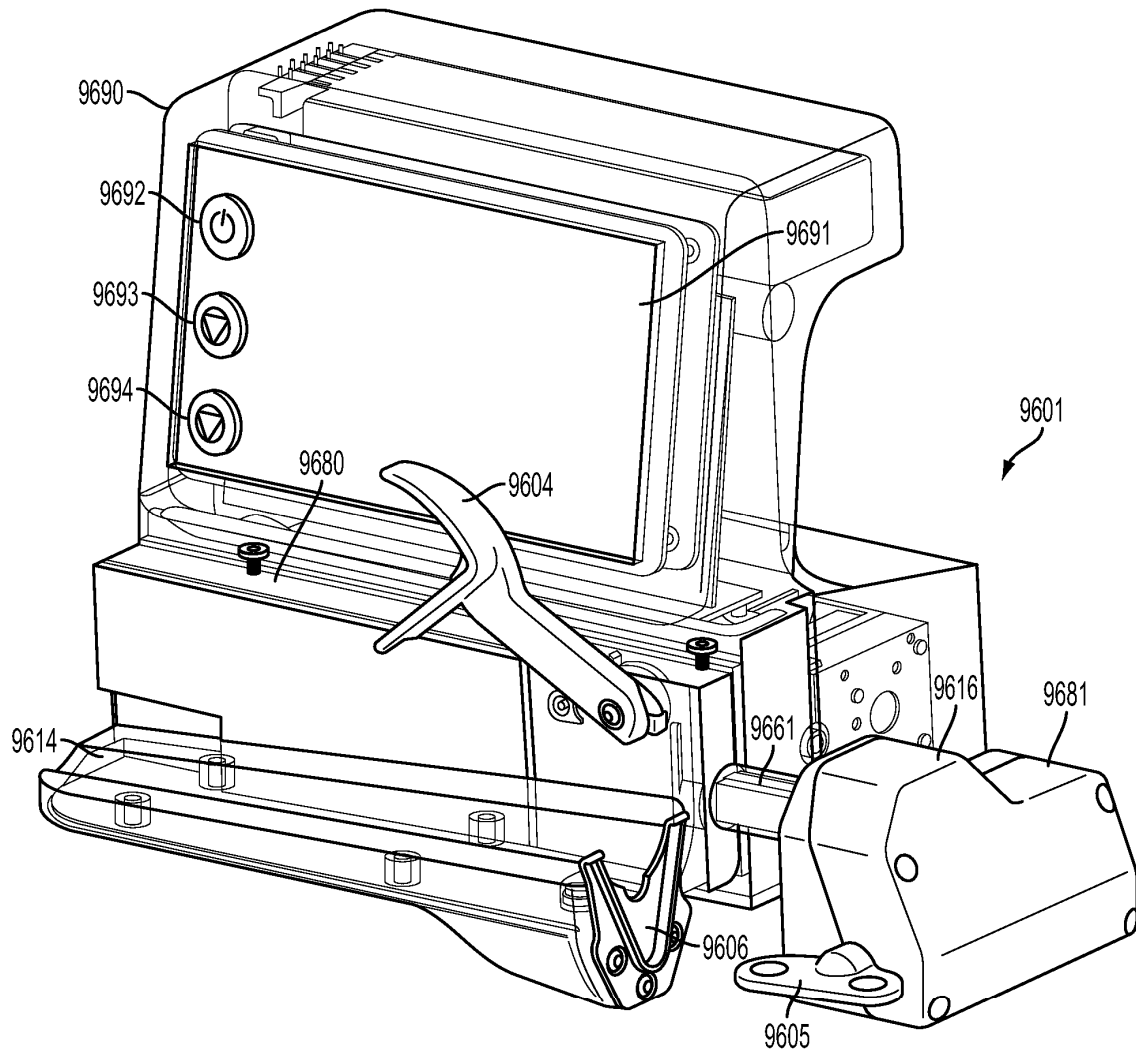


FIG. 127

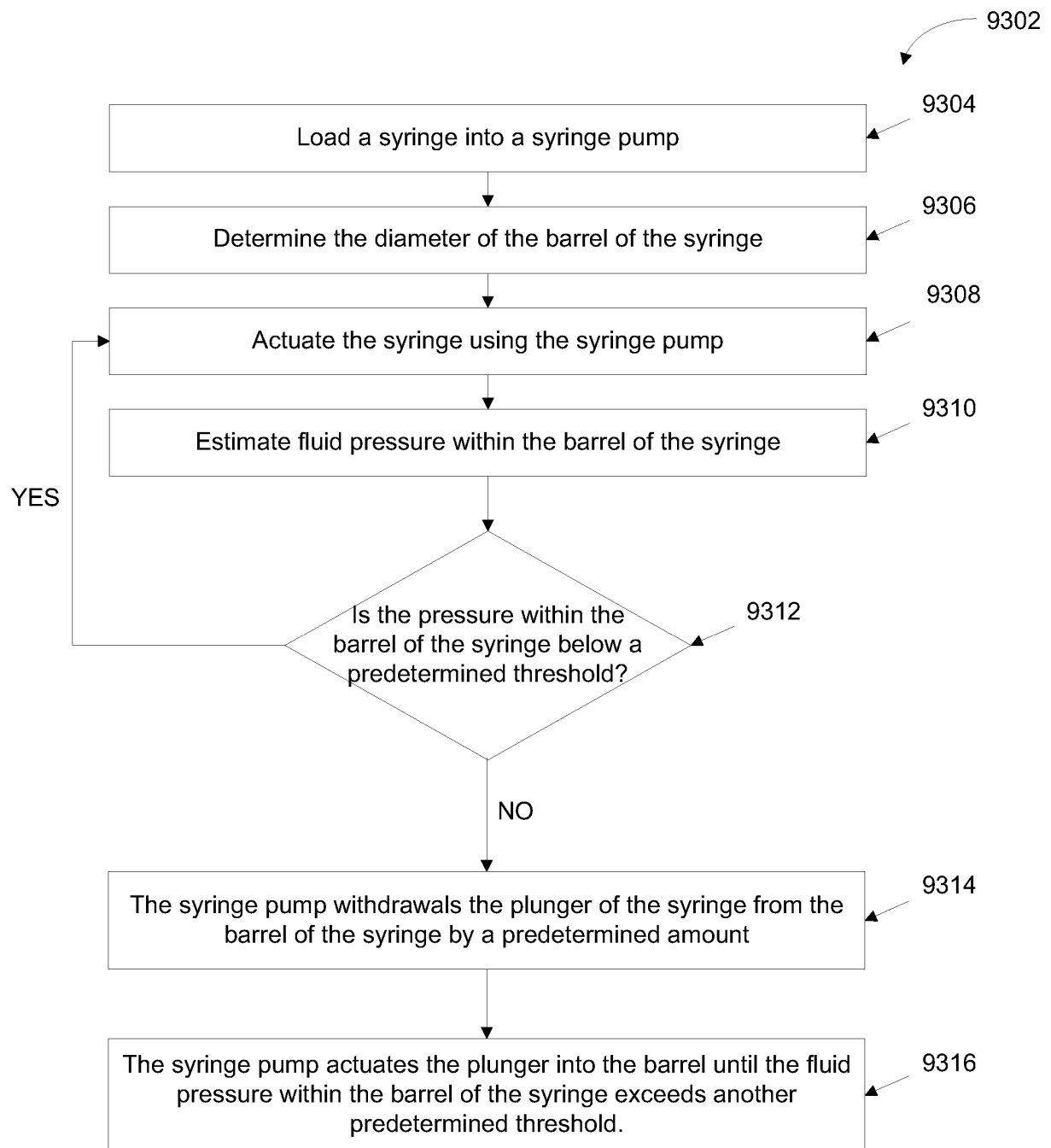


Fig. 128