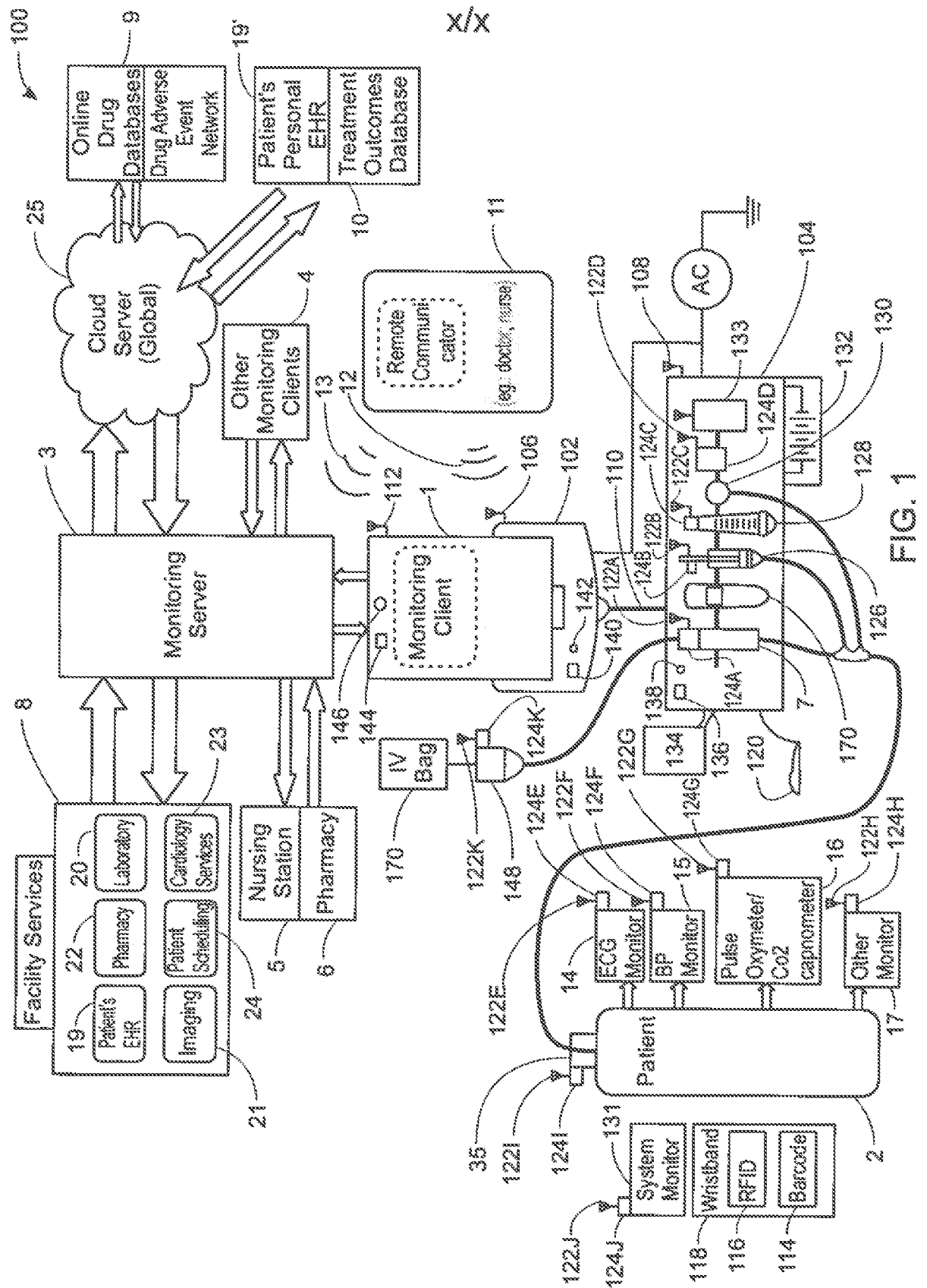




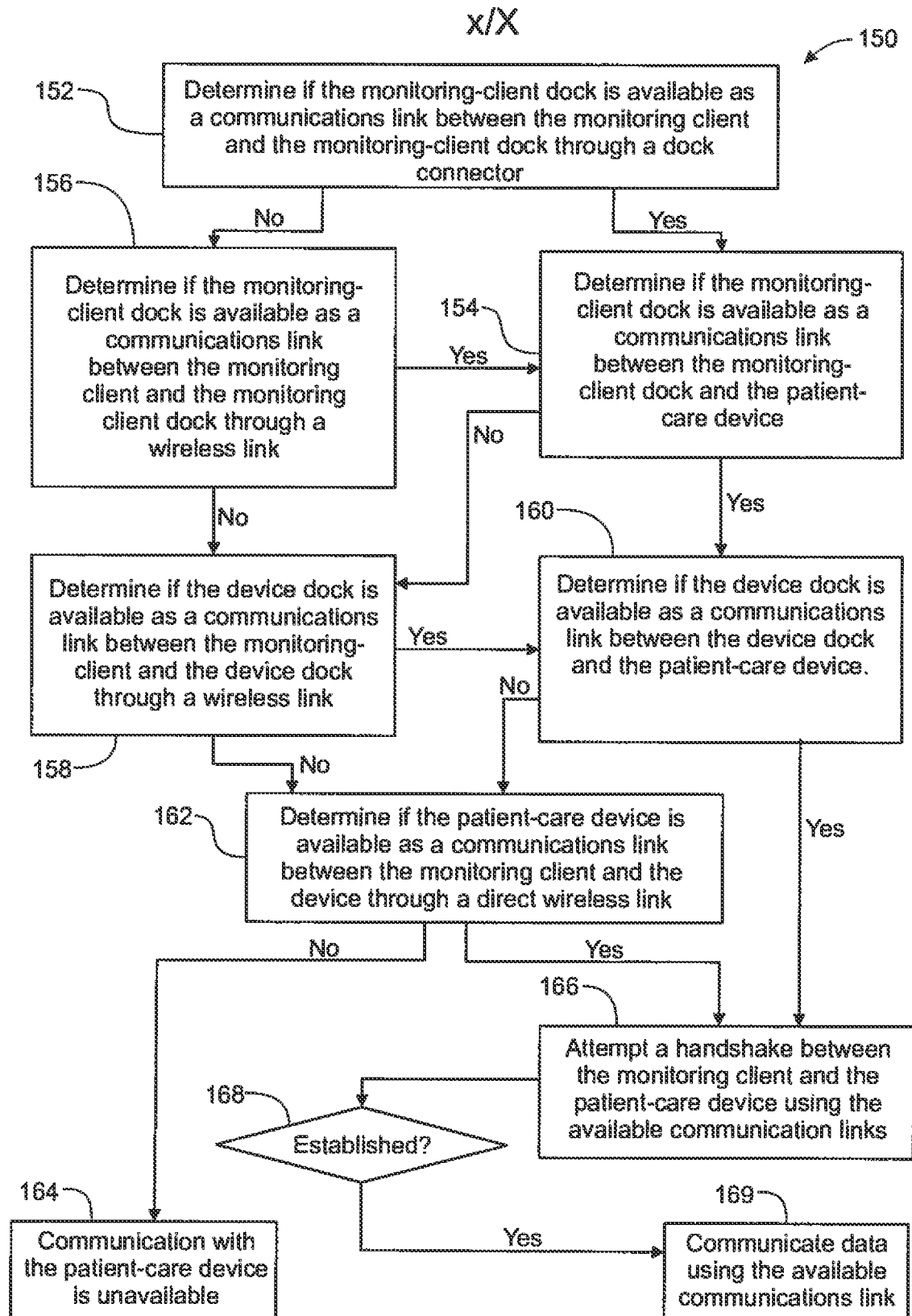
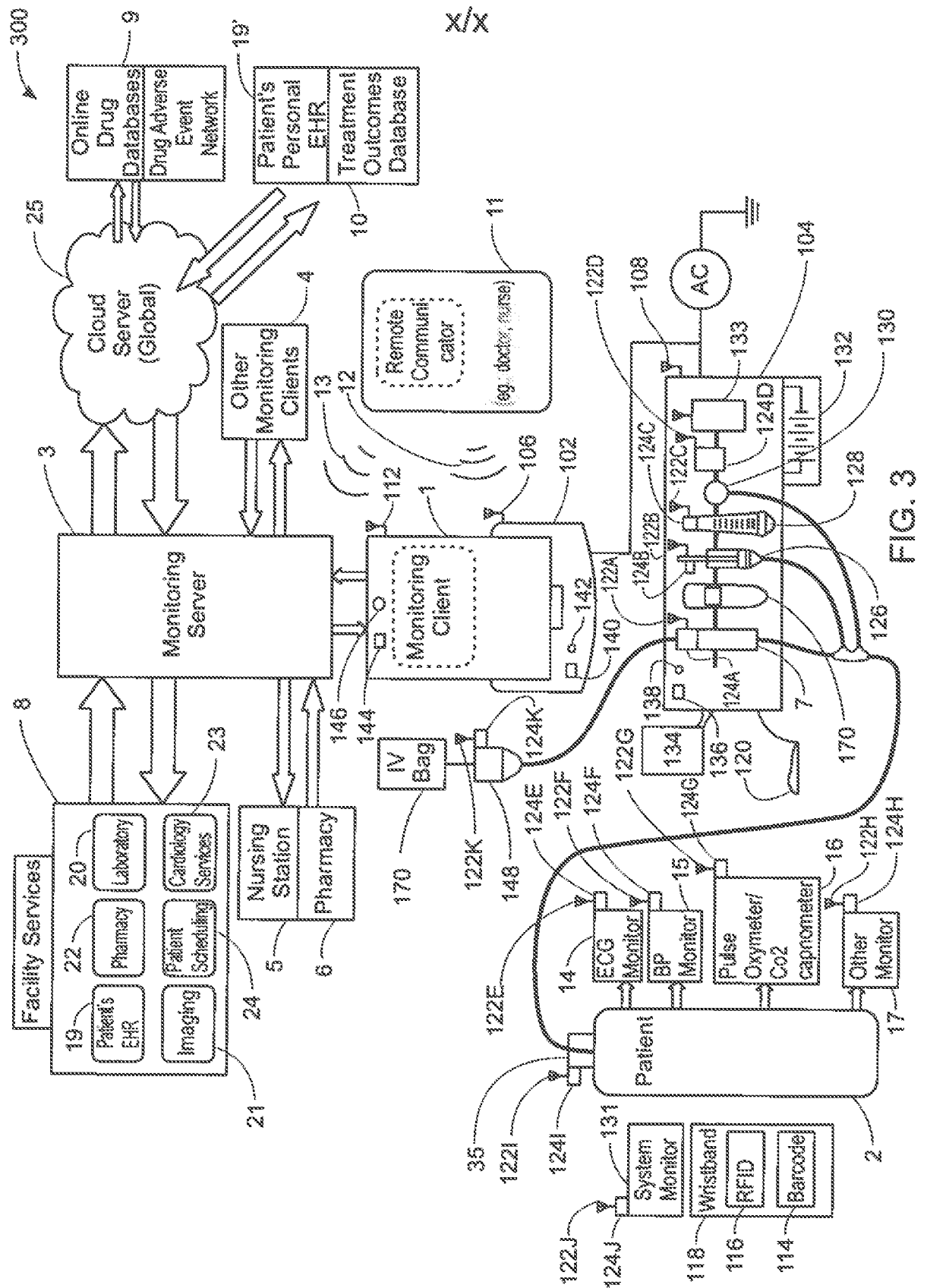


FIG. 2



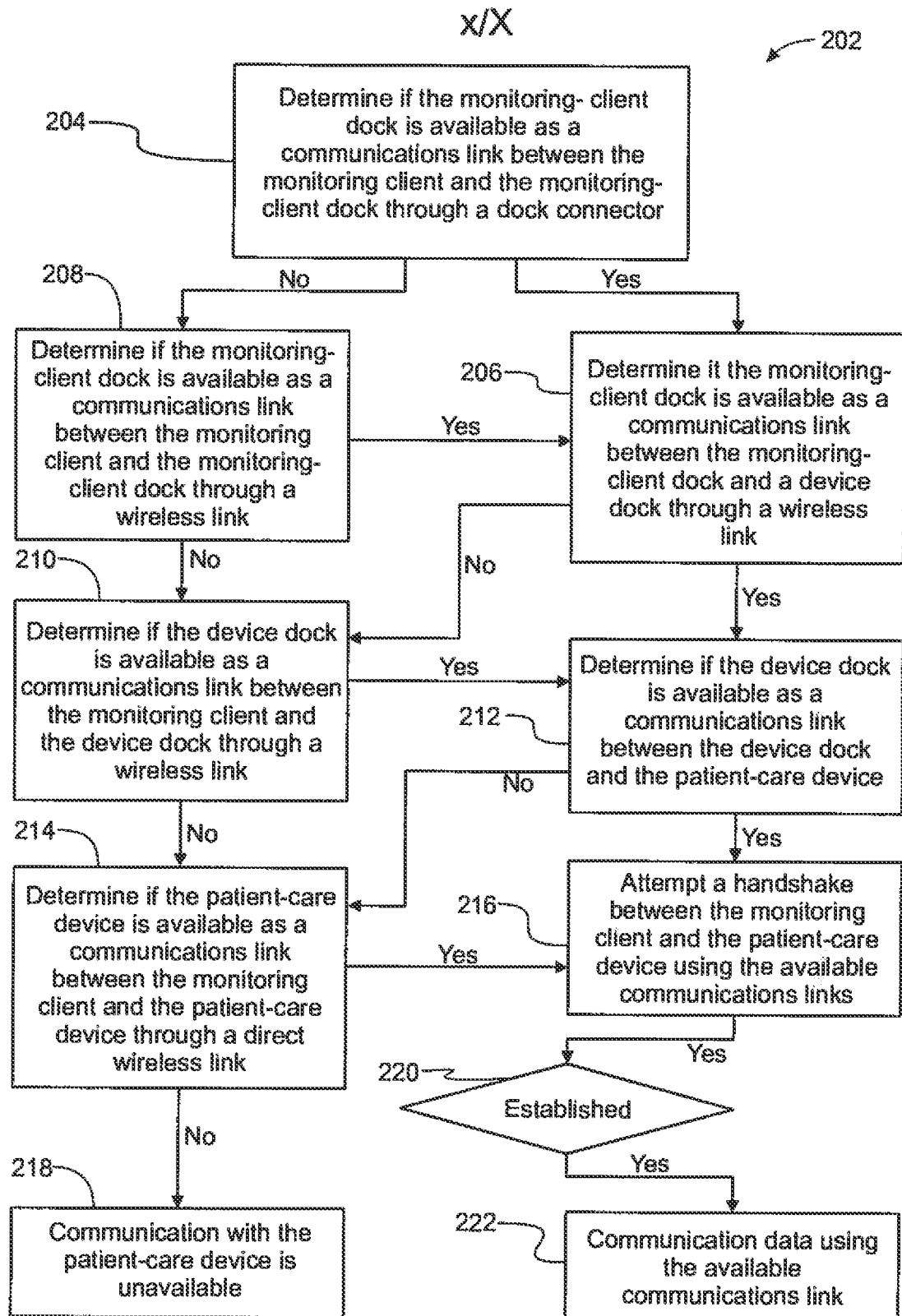
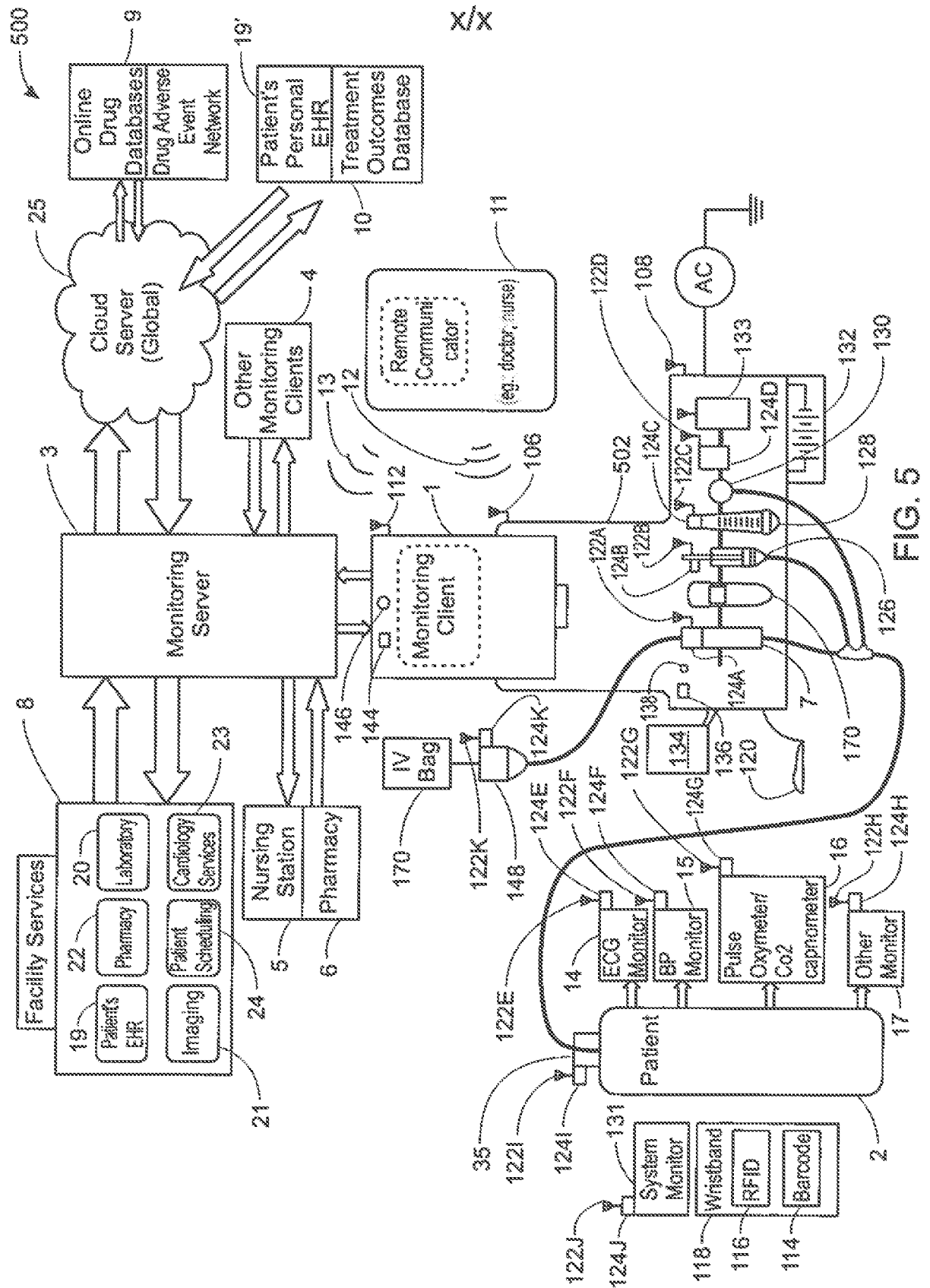


FIG. 4



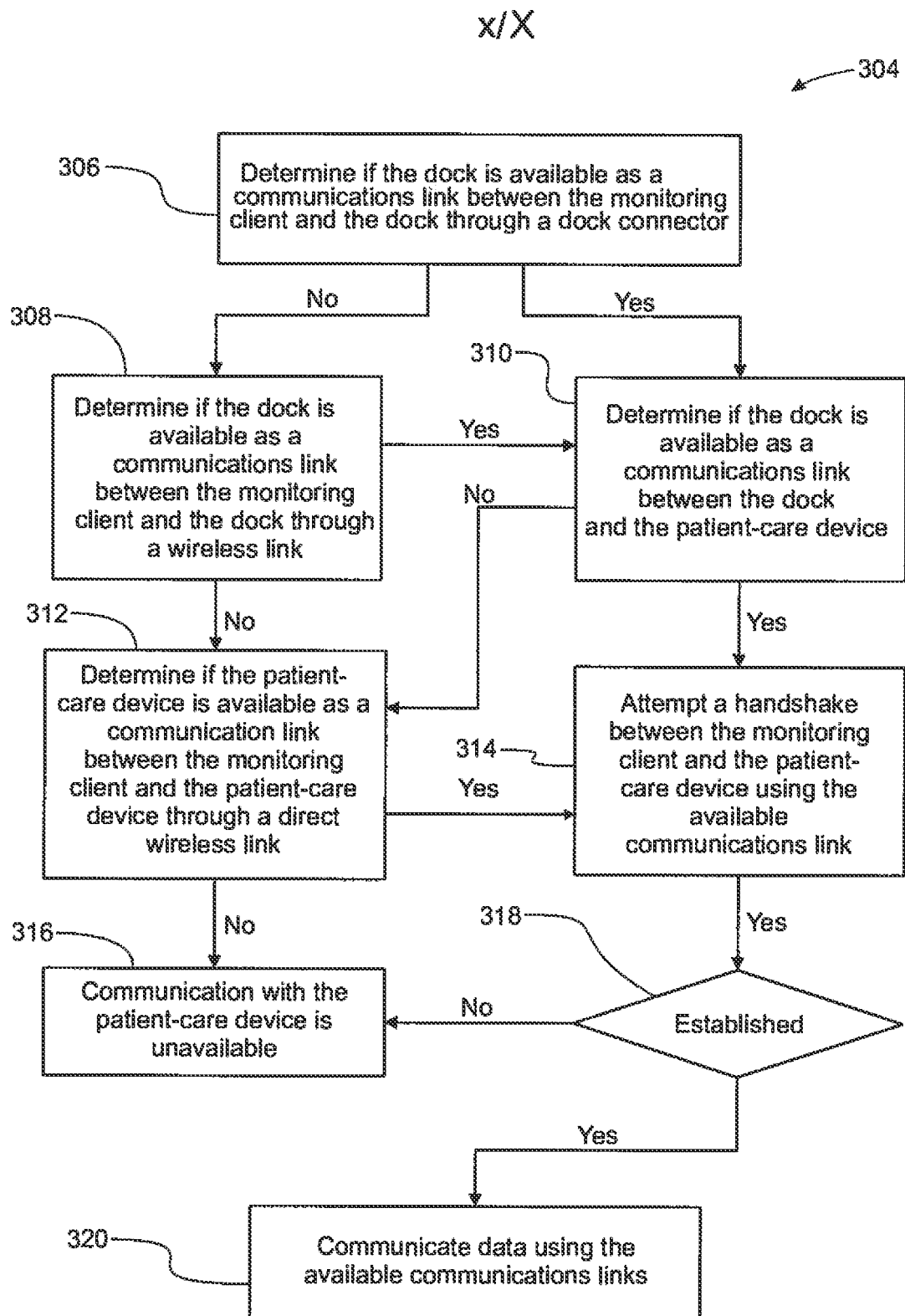


FIG. 6

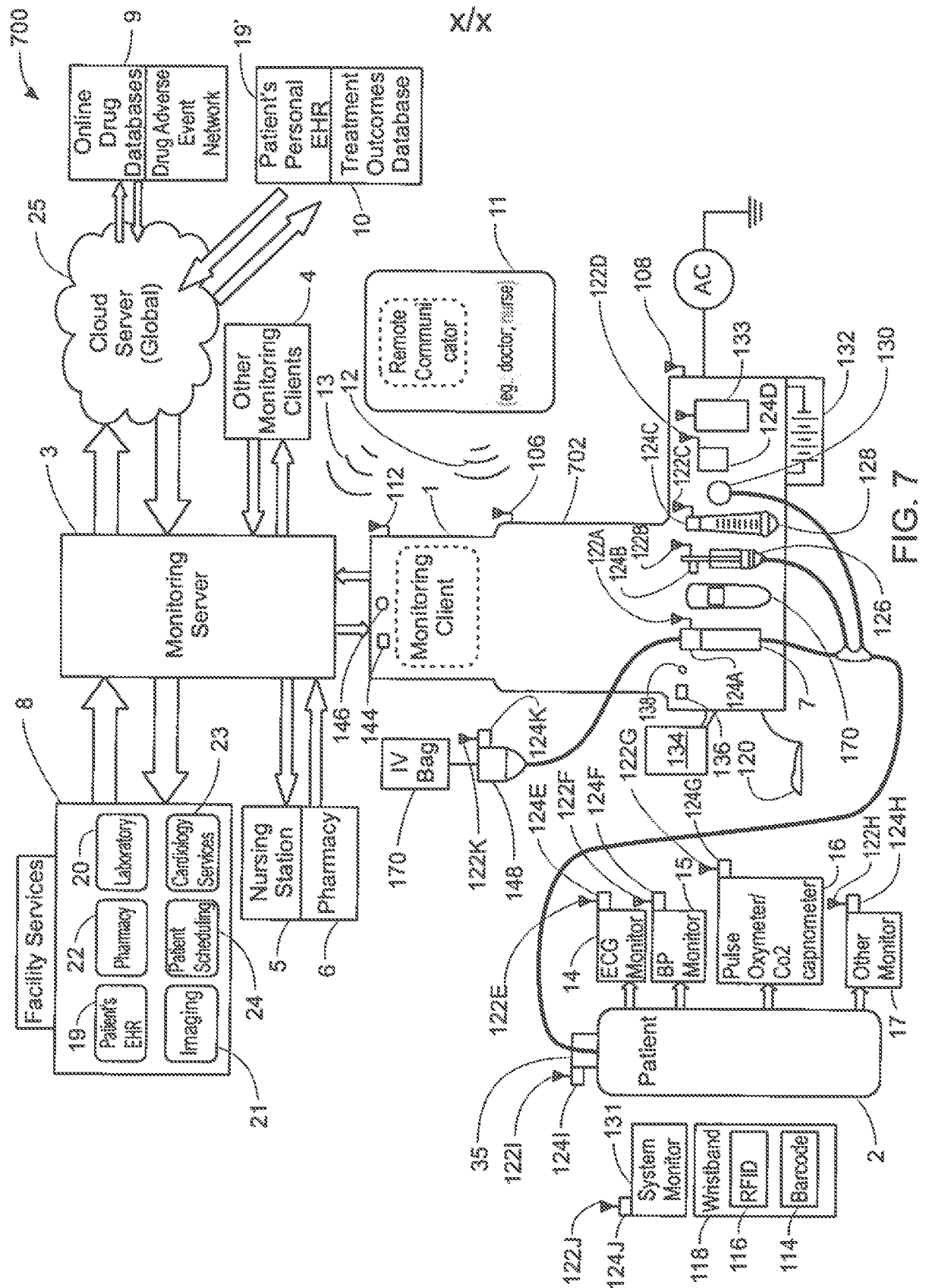
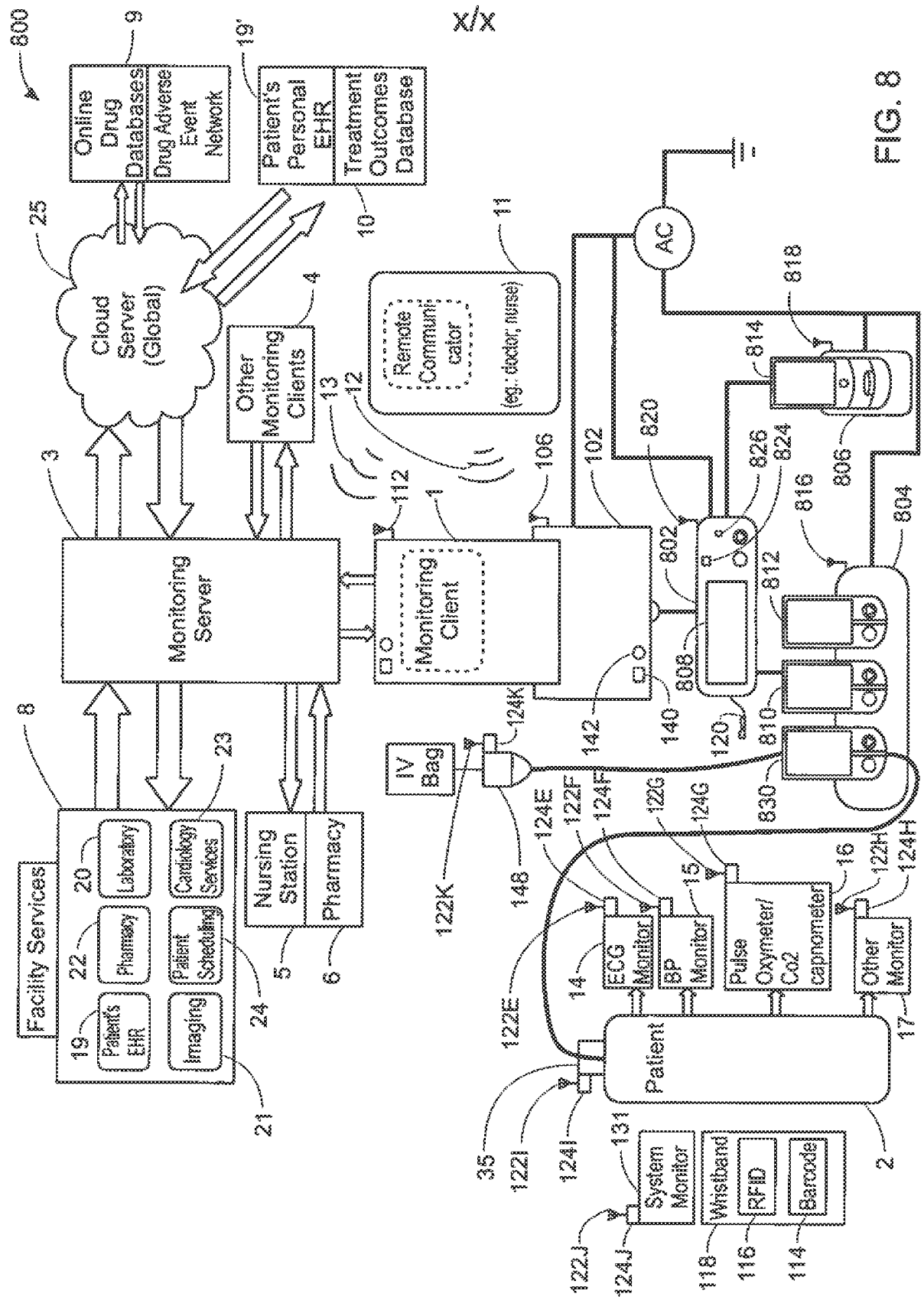
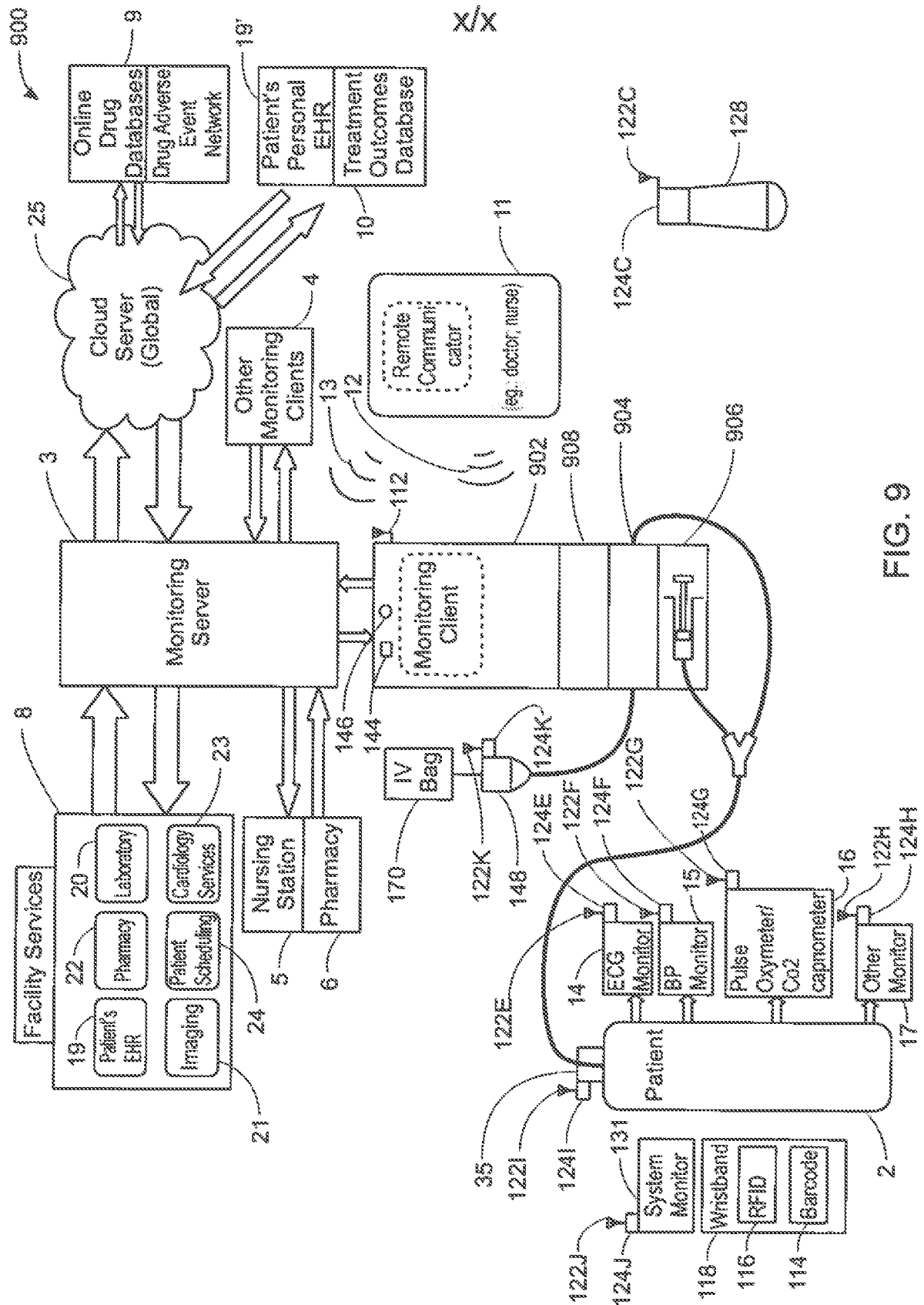


FIG. 7


$$\frac{\infty}{\frac{0}{u}}$$



9
0^x
00000
LL

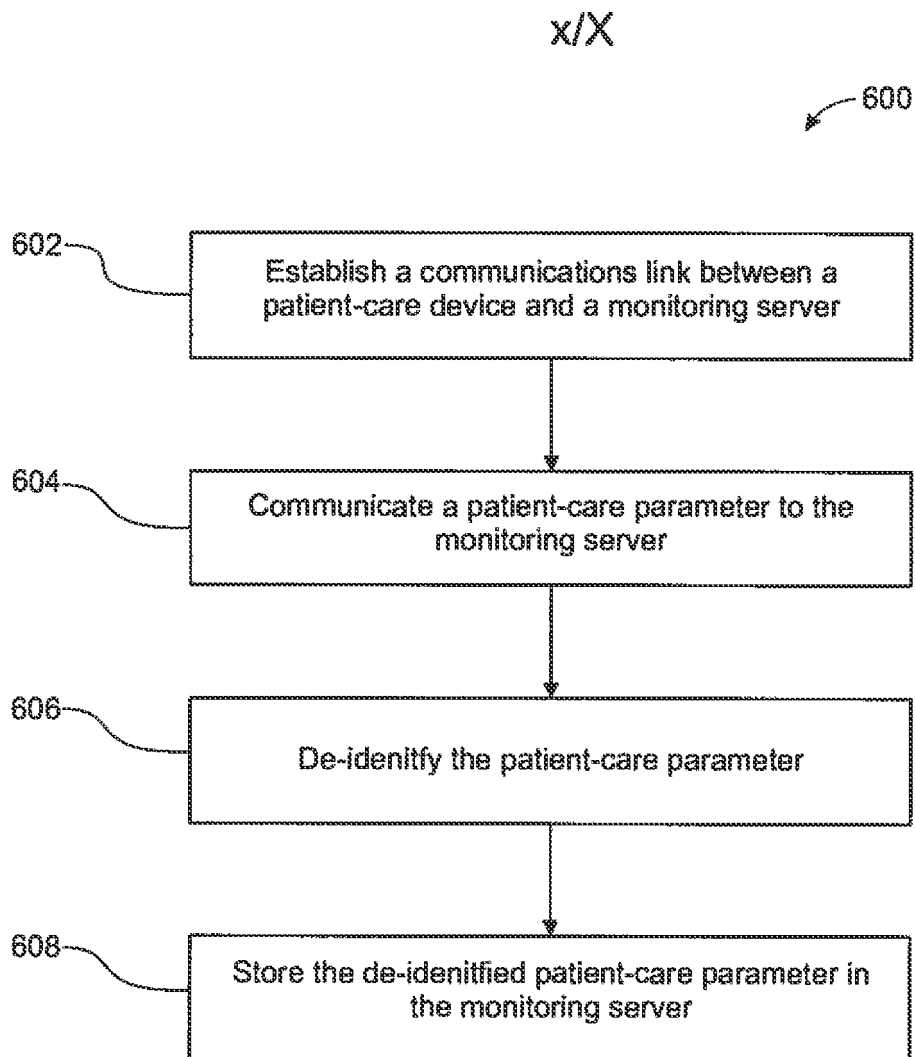


FIG. 10

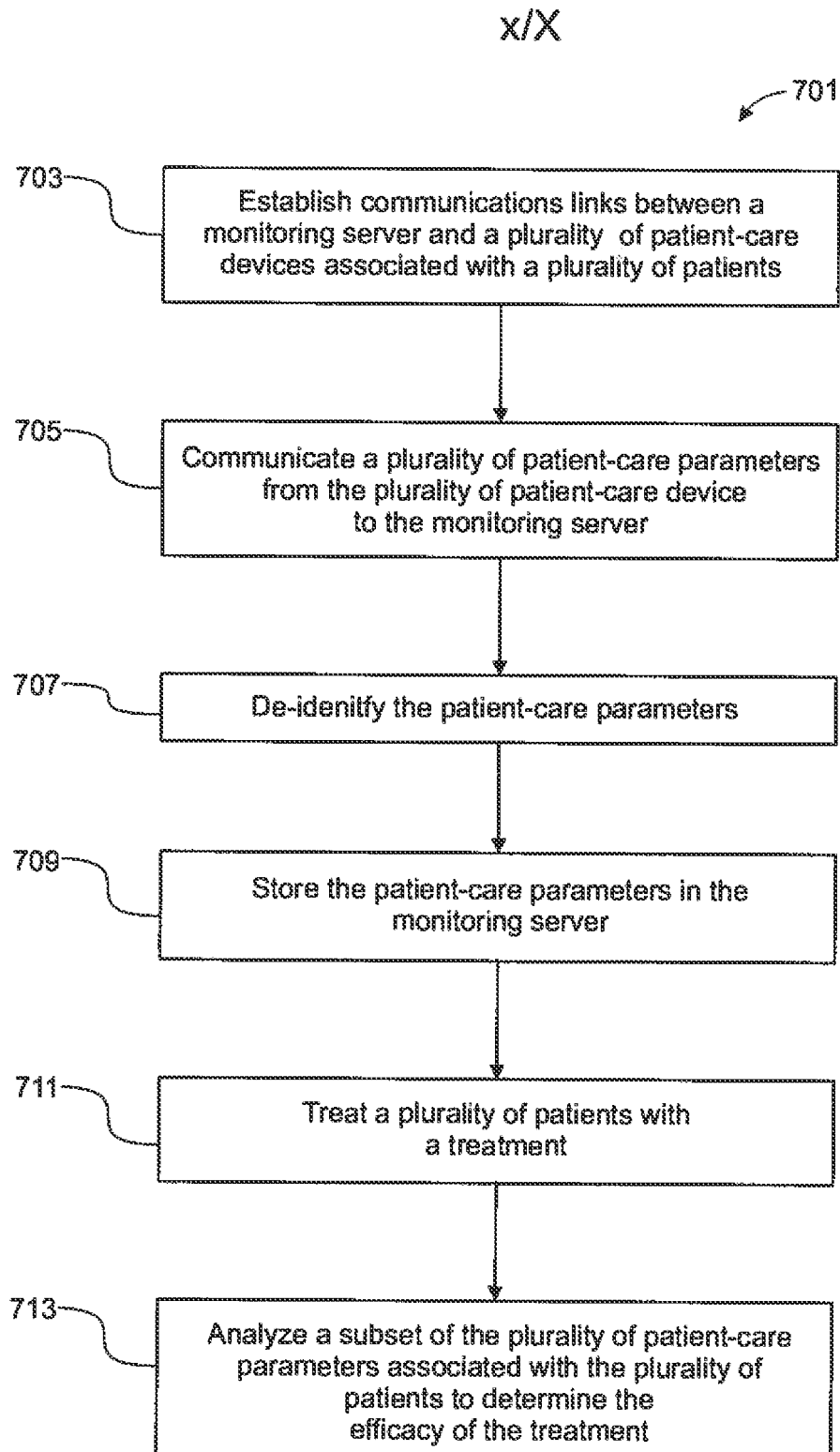


FIG. 11

x/X

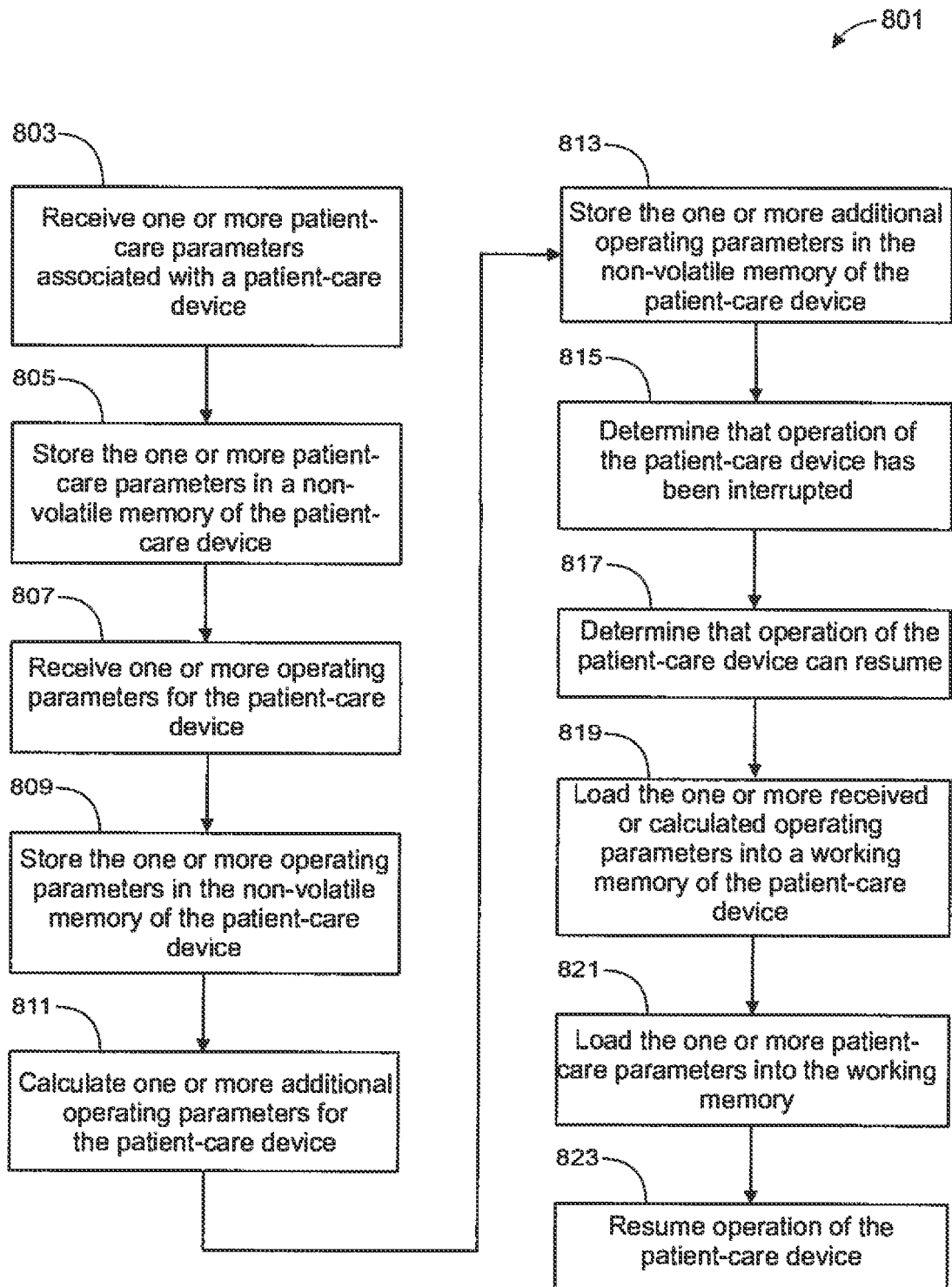


FIG. 12

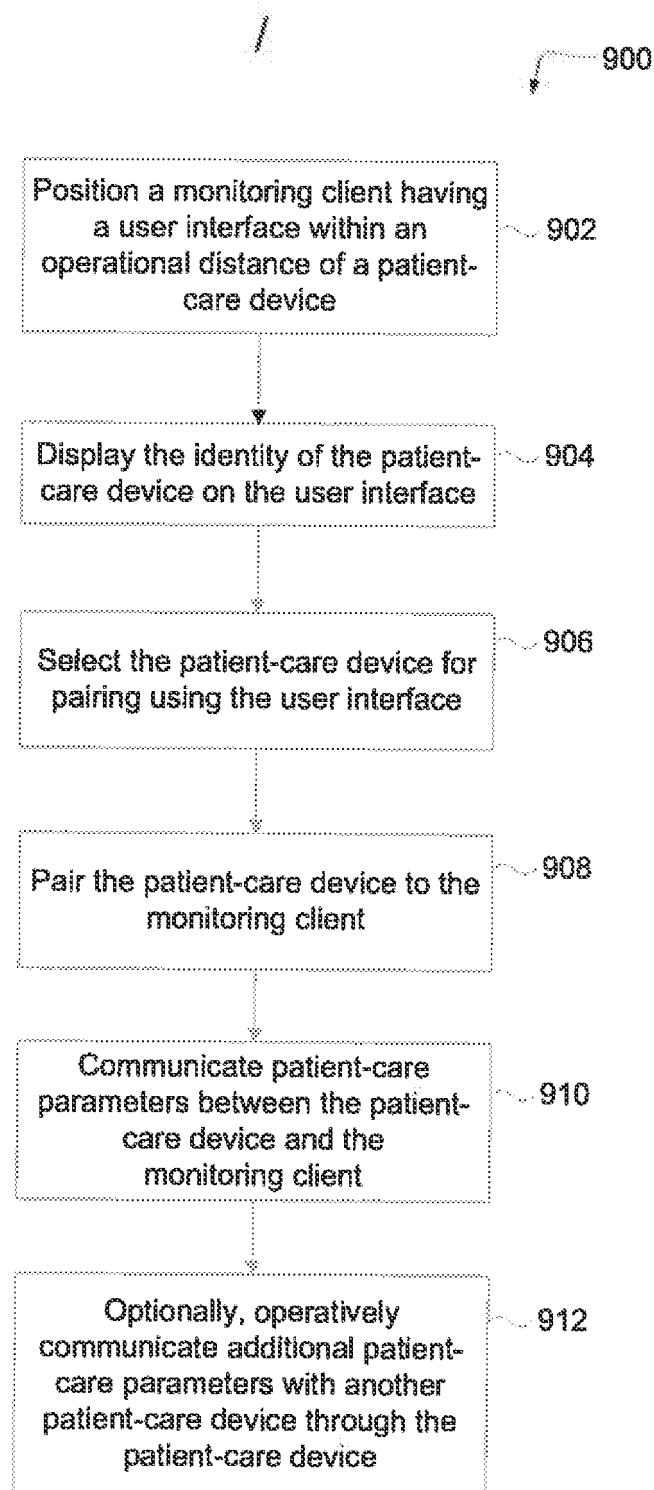
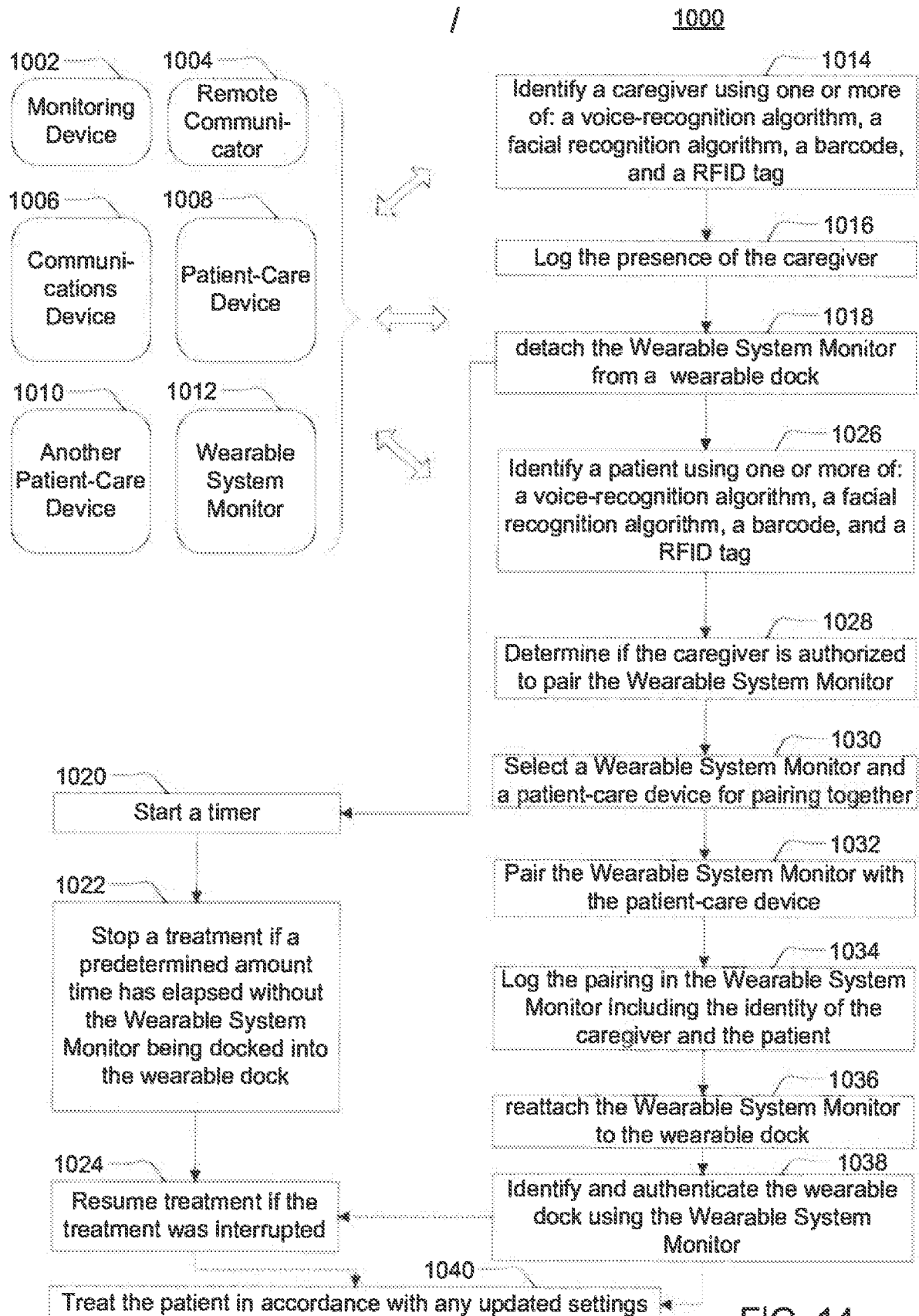


FIG. 13



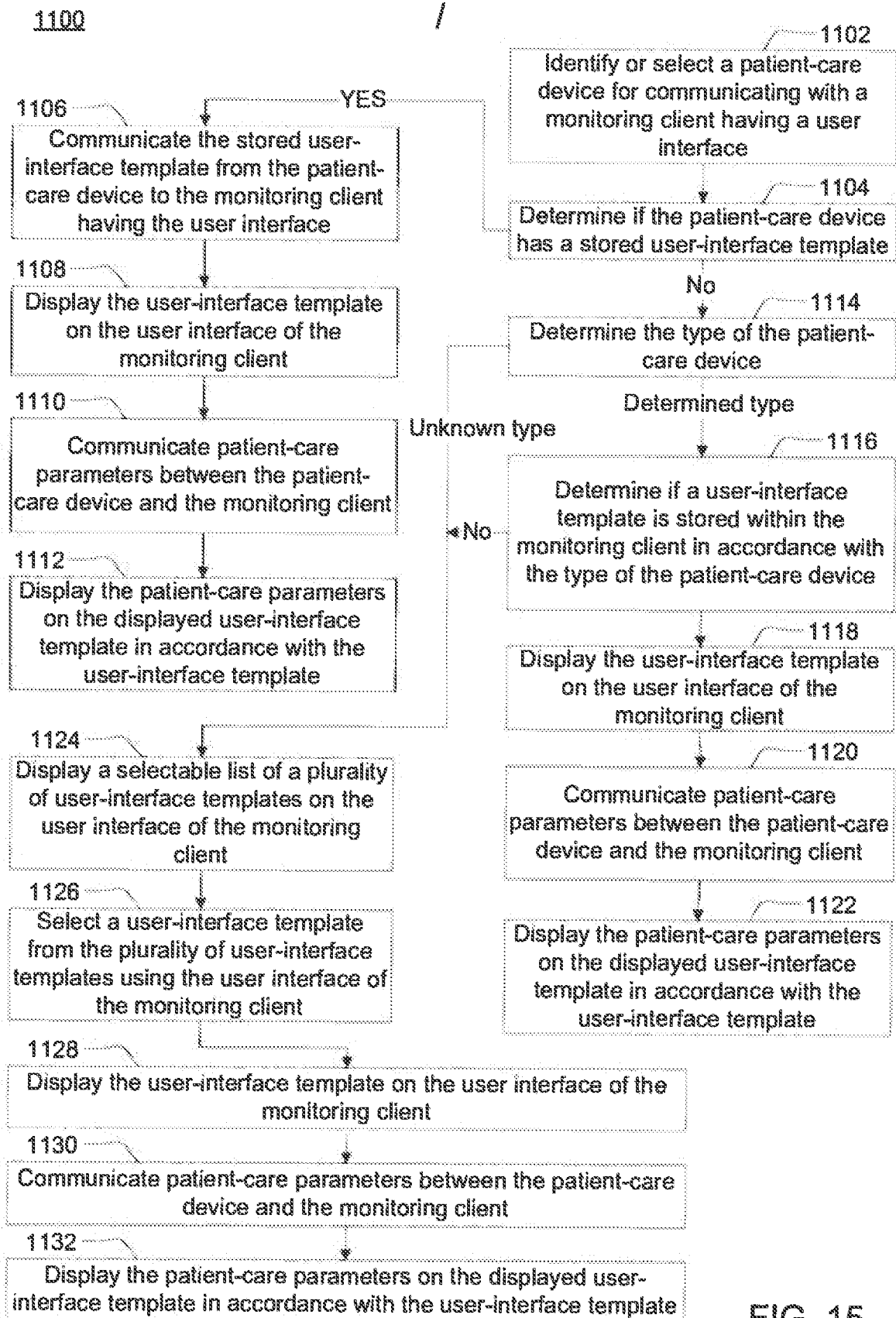


FIG. 15

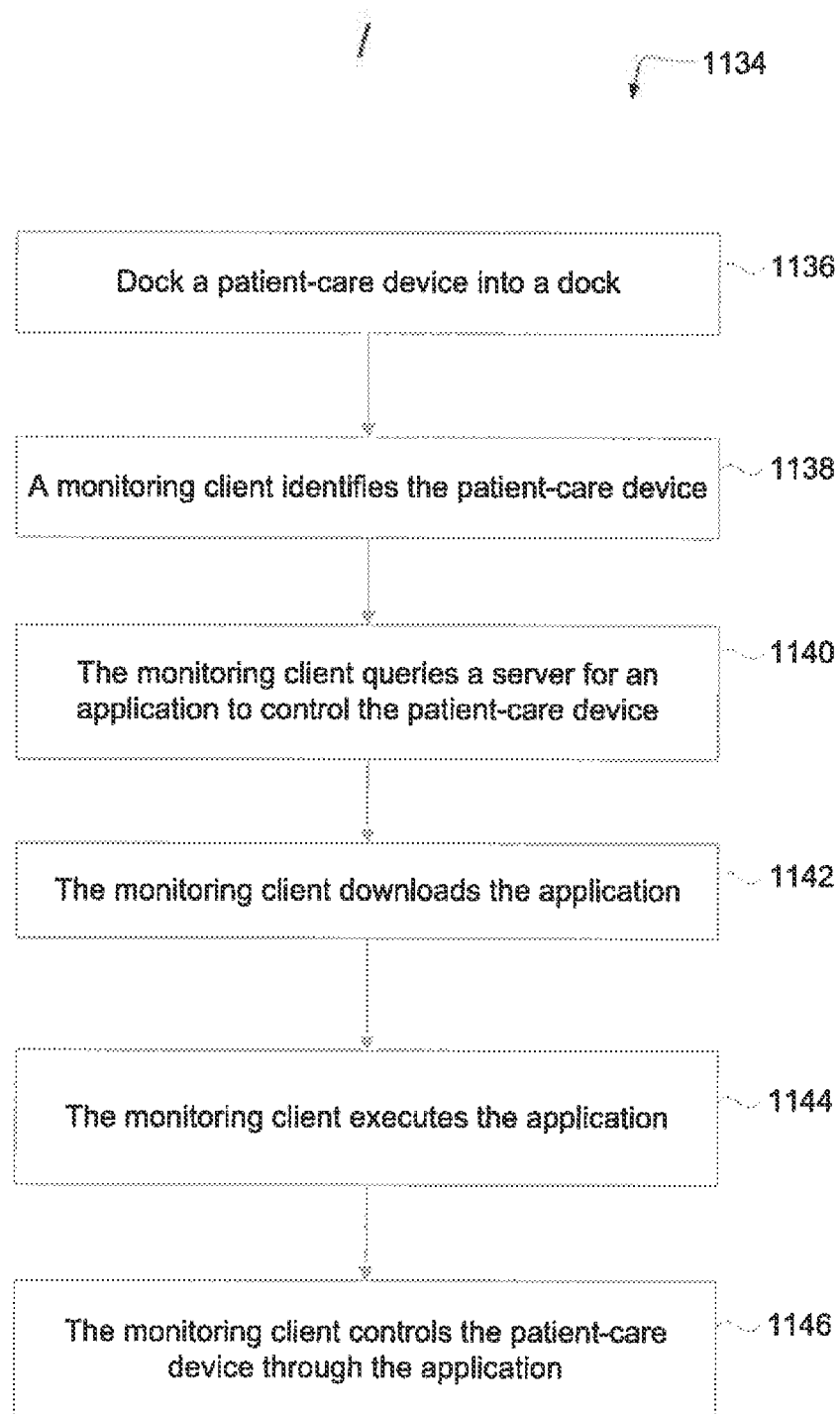


FIG. 16

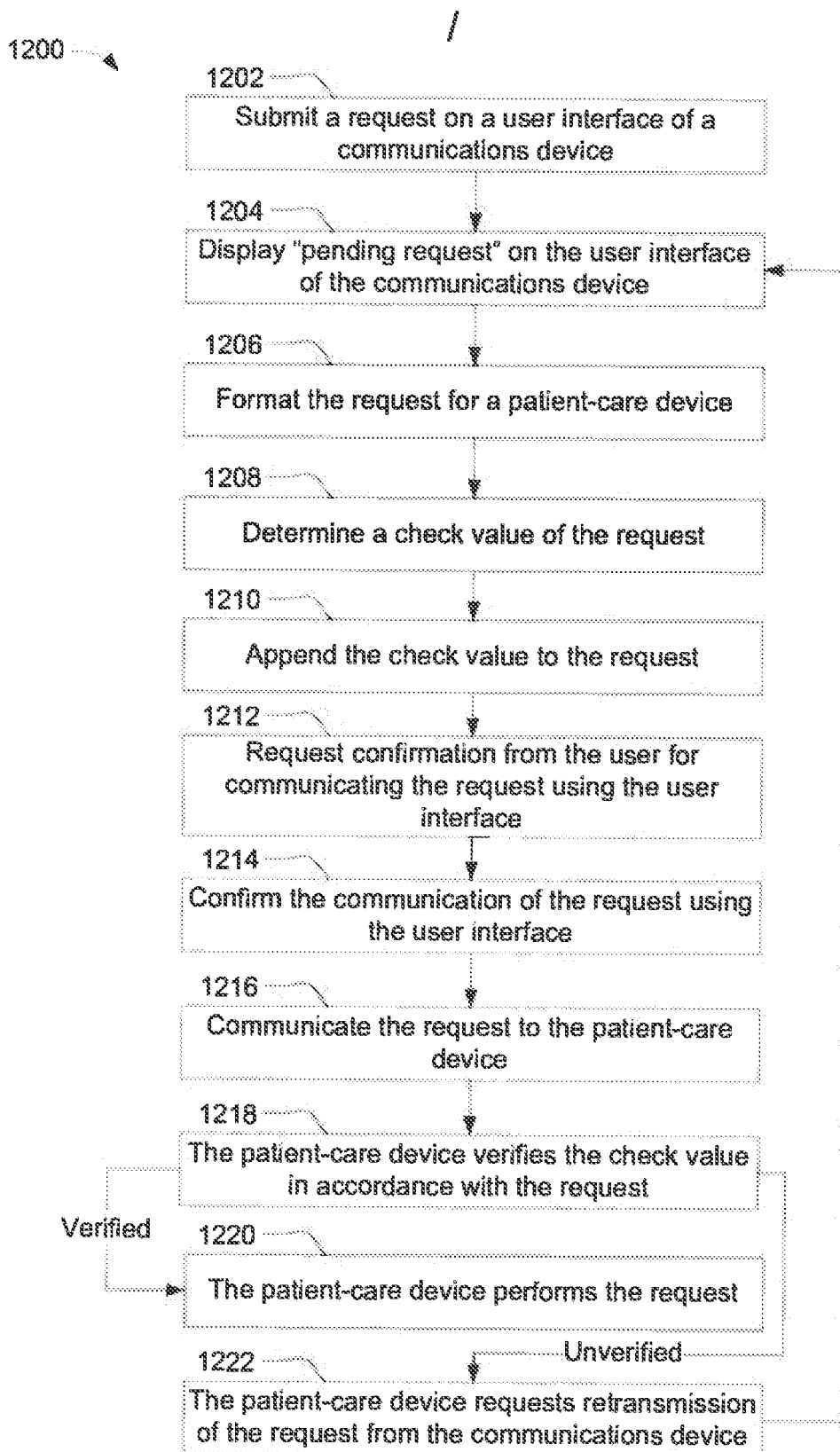


FIG. 17

X/Y

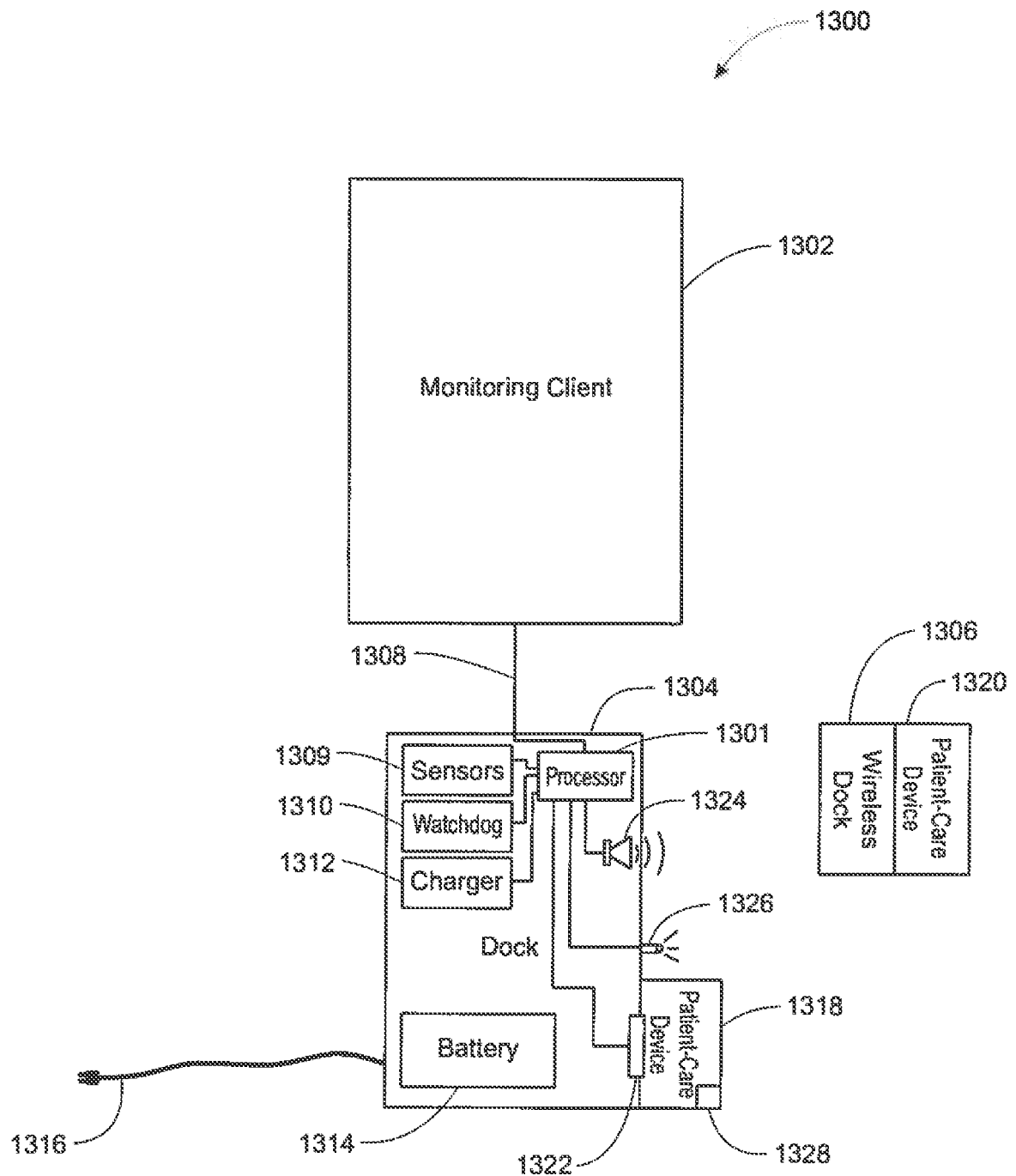


FIG. 18

X/Y

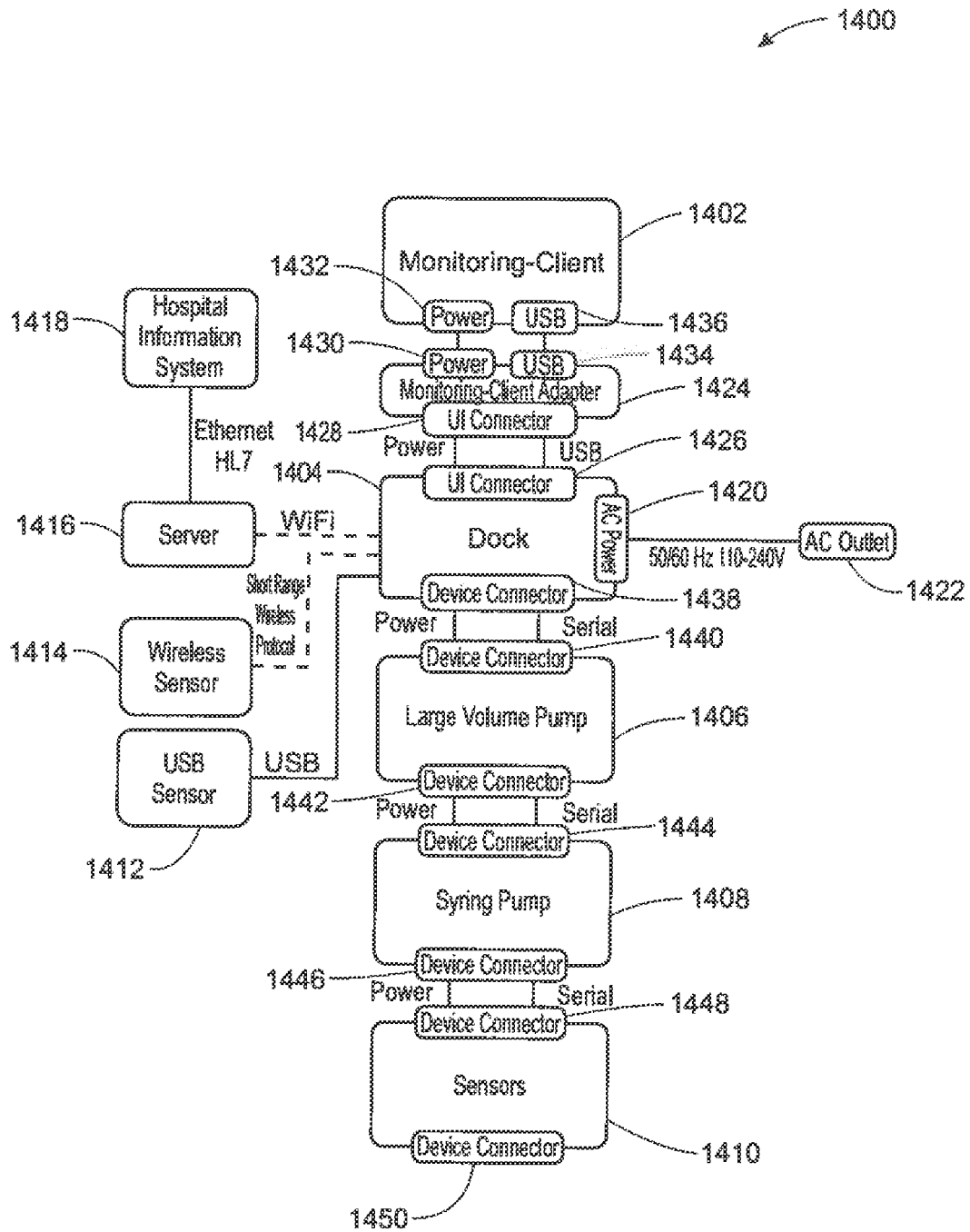


FIG. 19

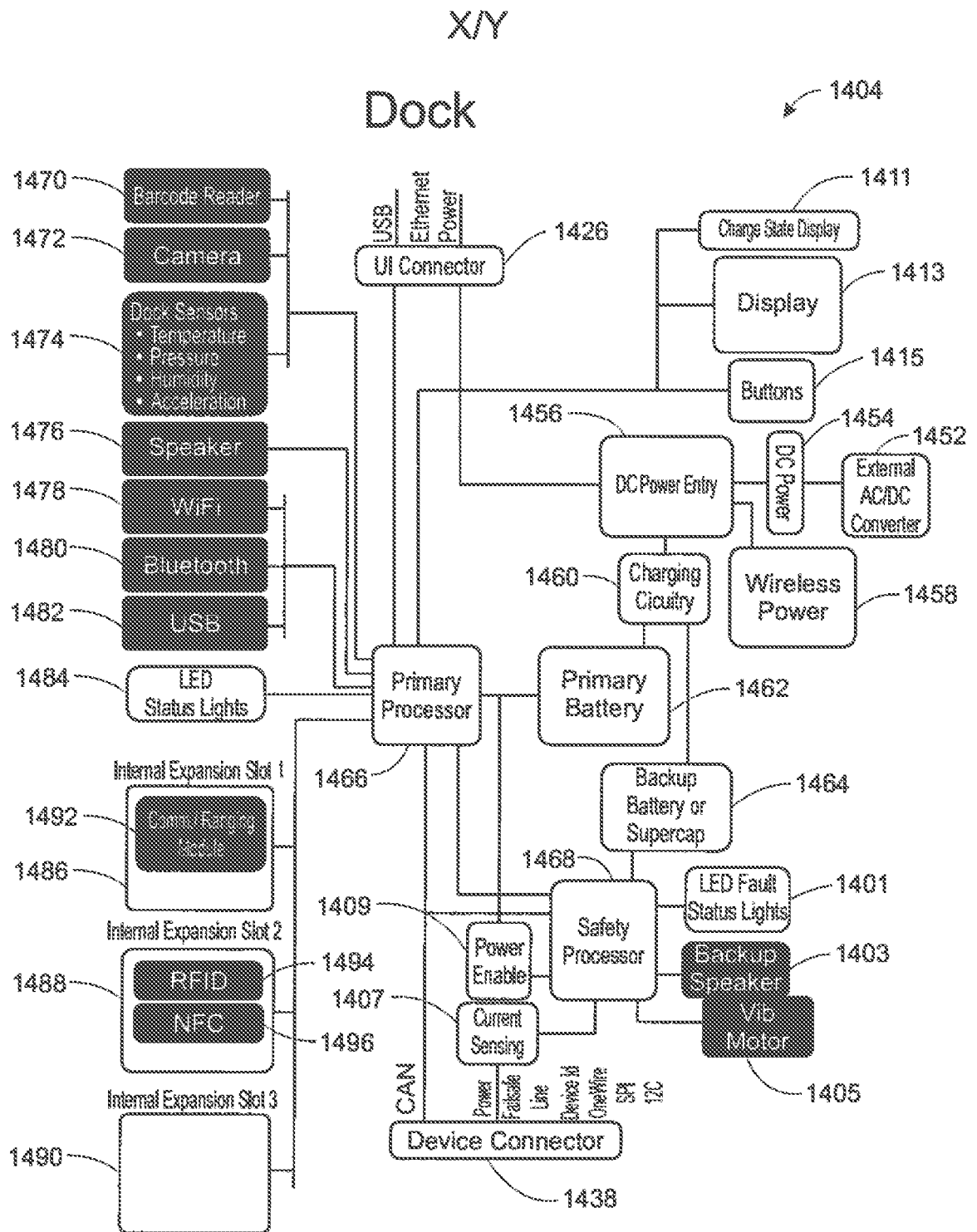


FIG. 20

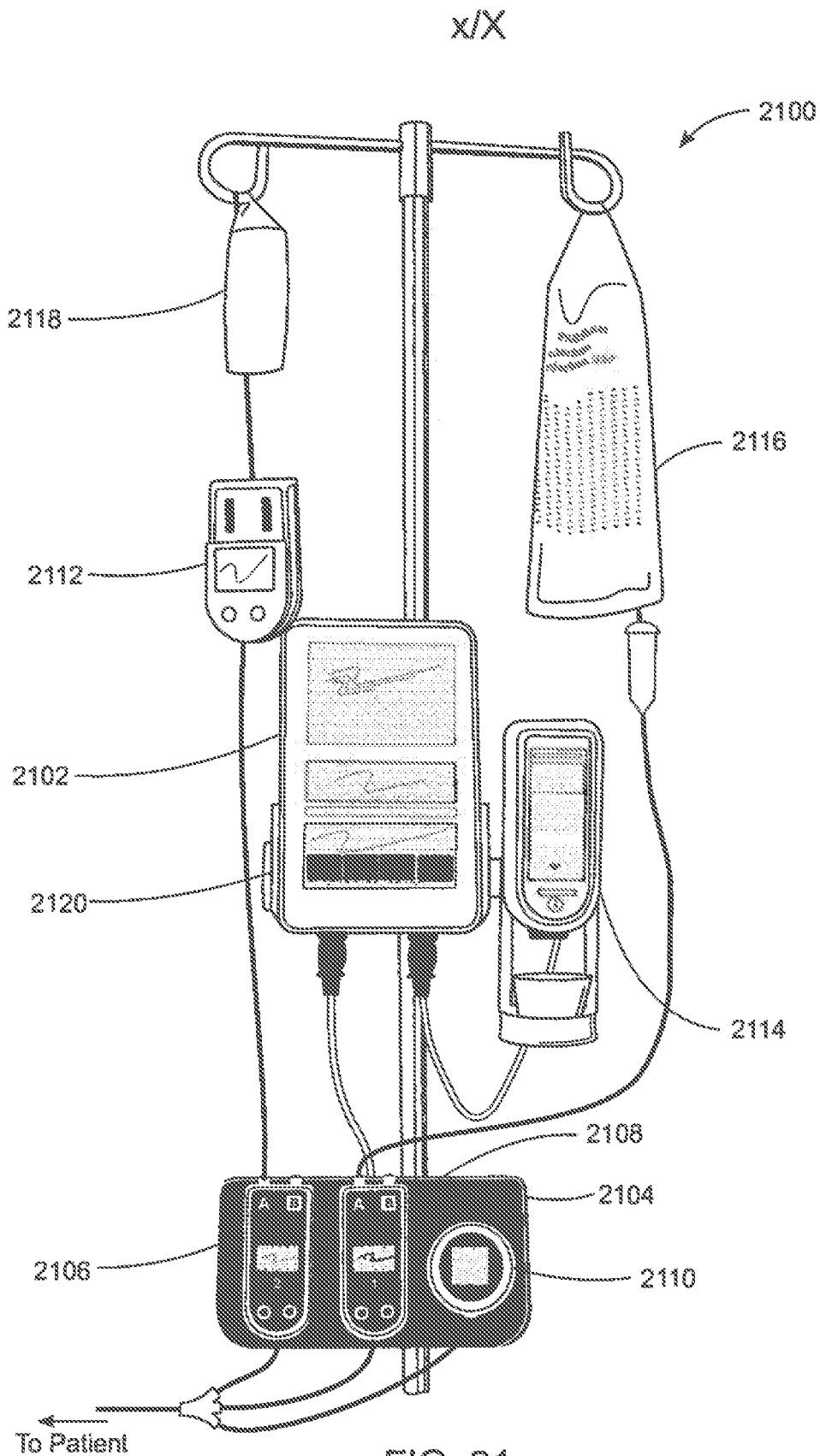


FIG. 21

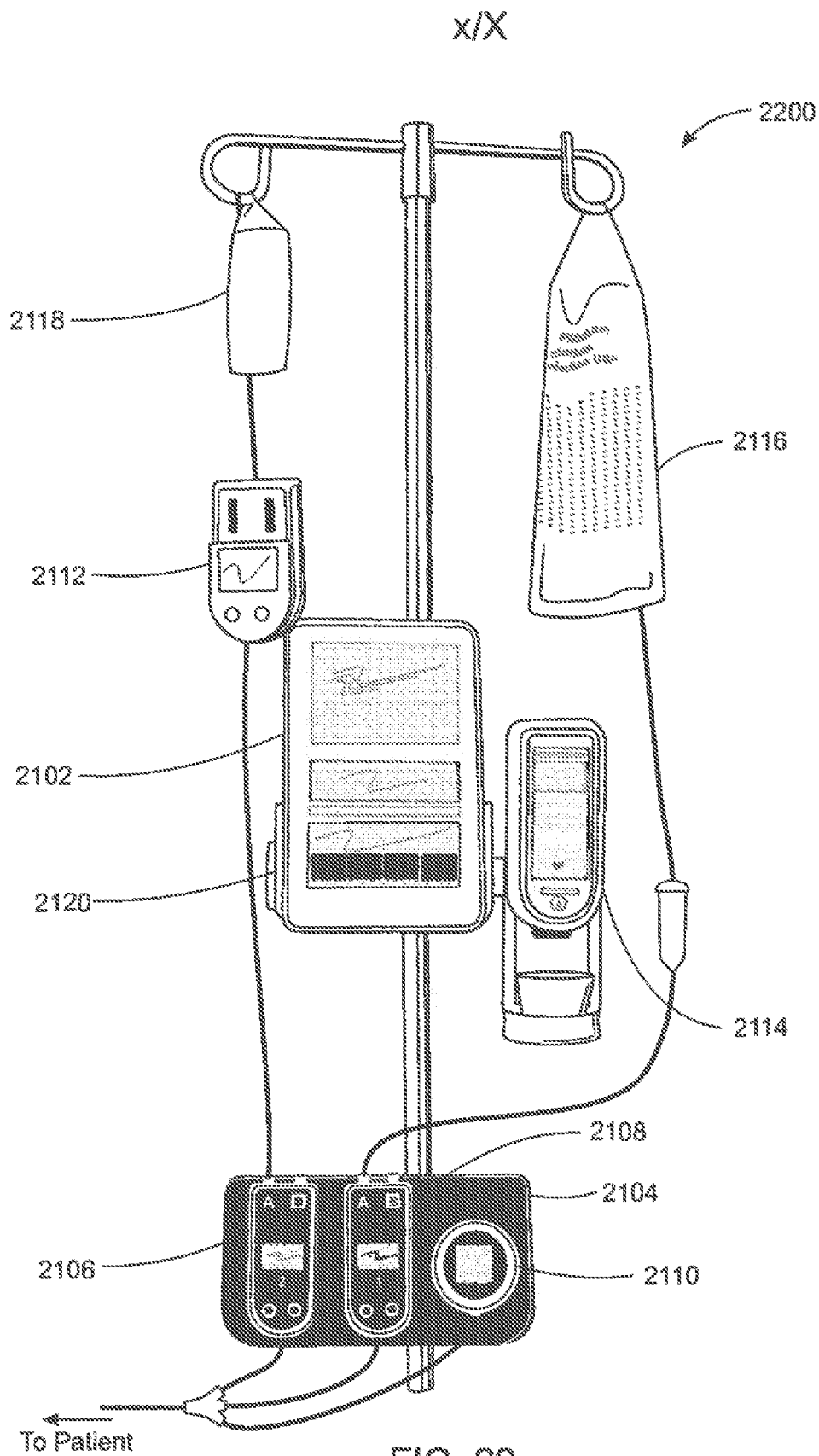


FIG. 22

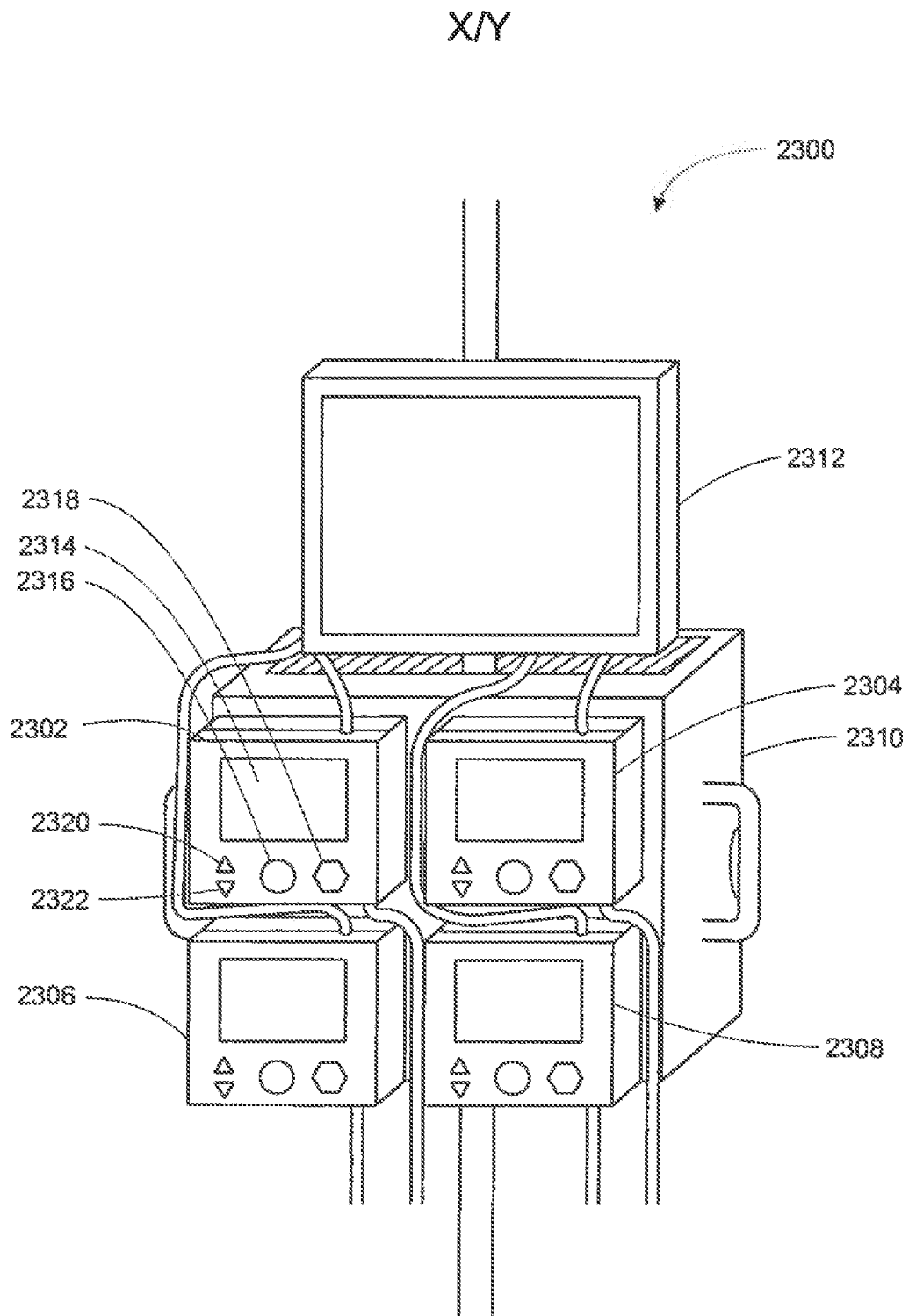


FIG. 23

X/Y

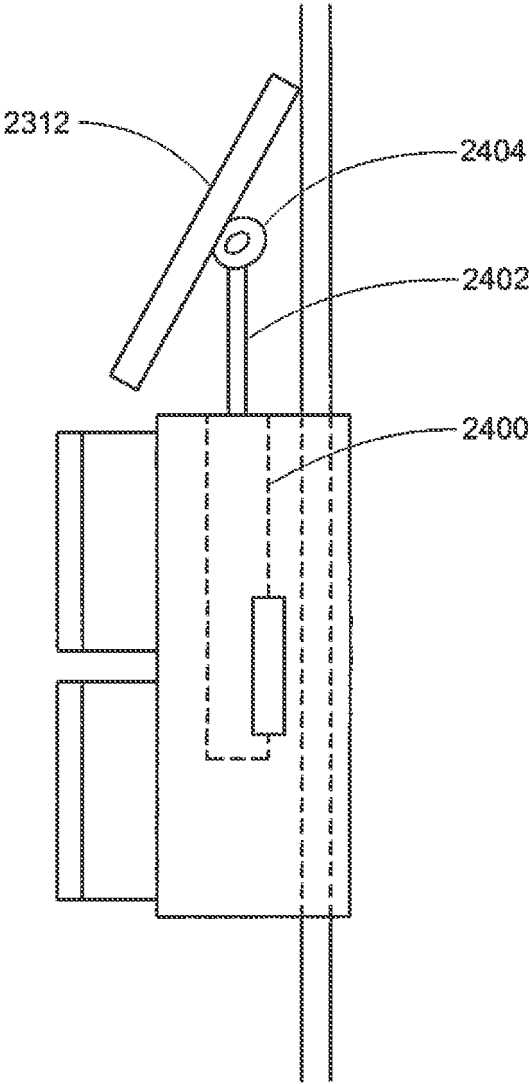


FIG. 24

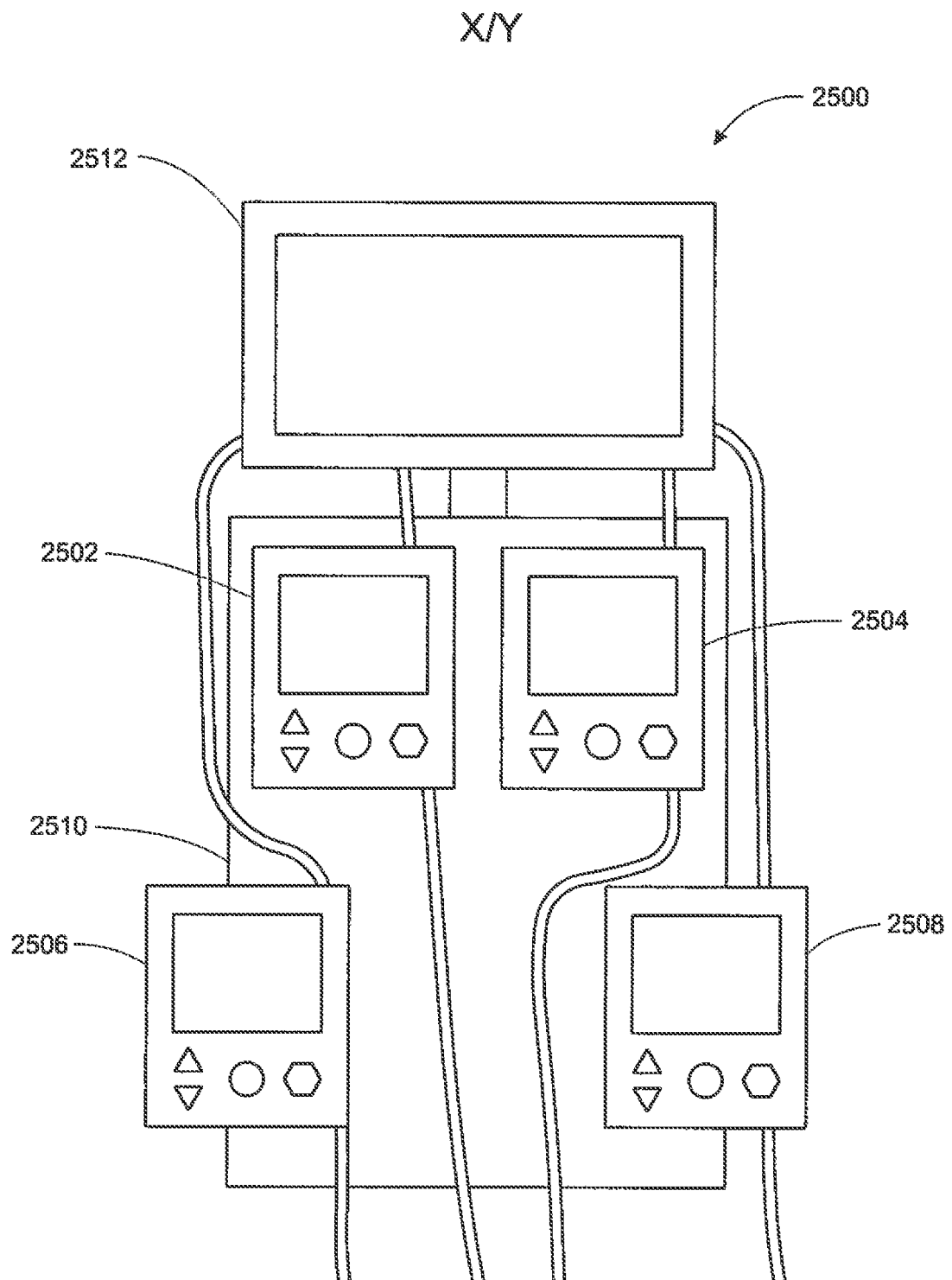
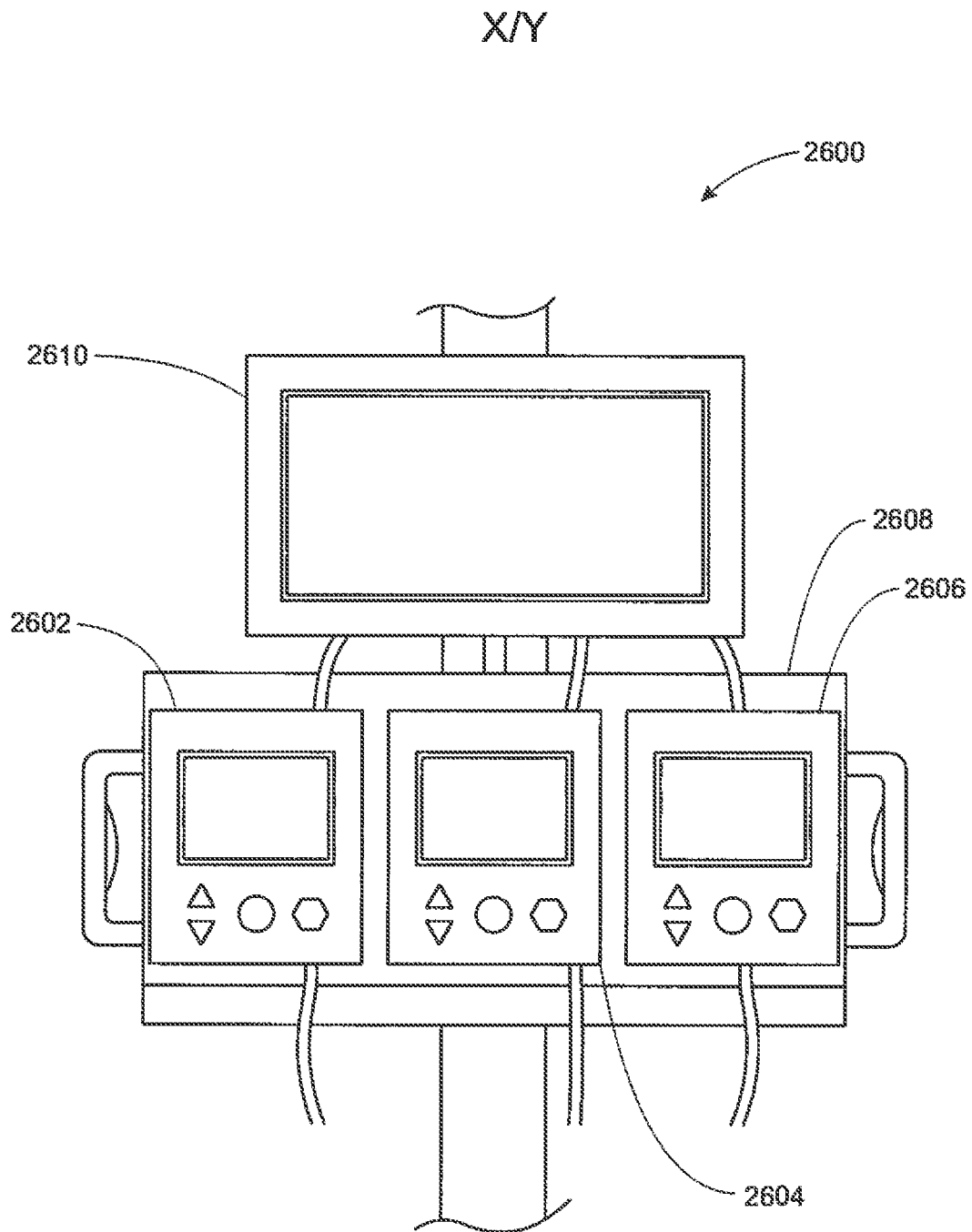


FIG. 25



X/Y

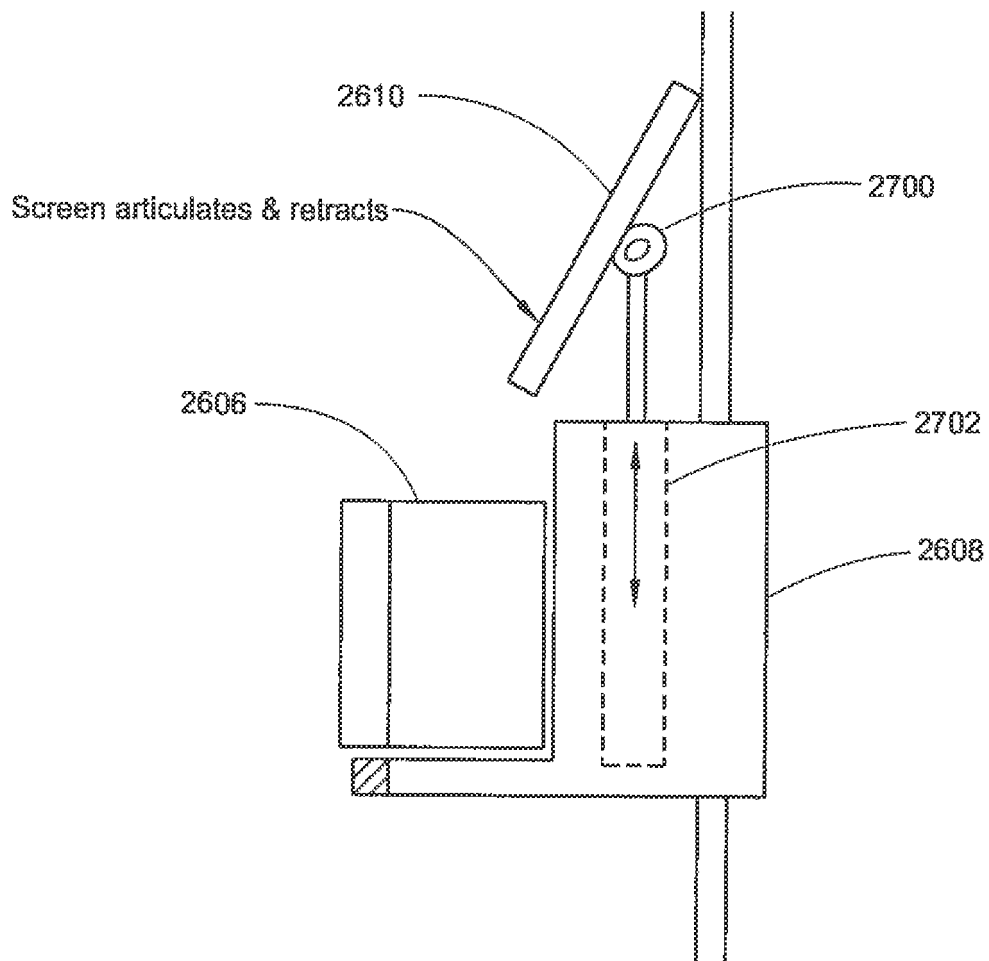


FIG. 27

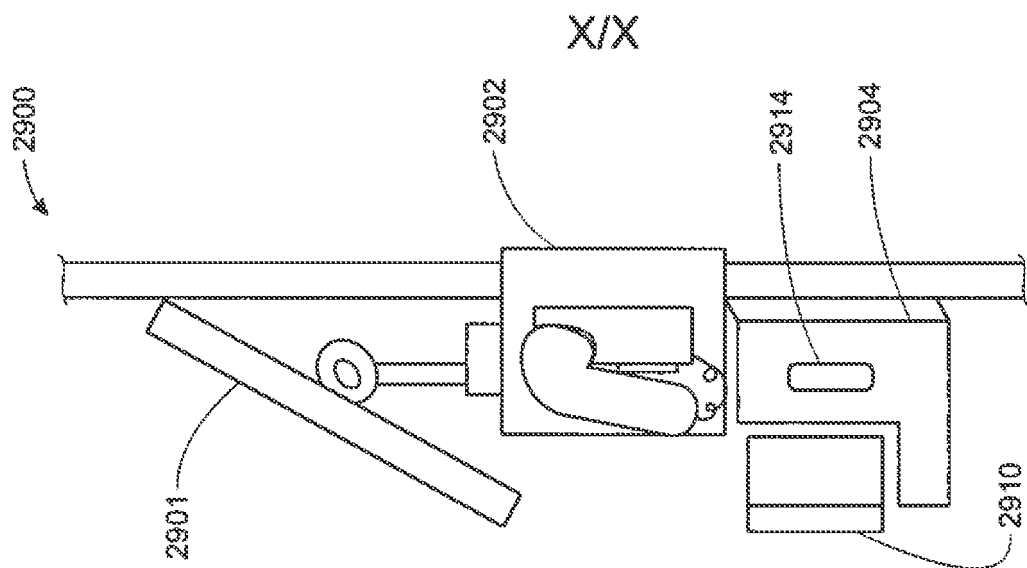


FIG. 29

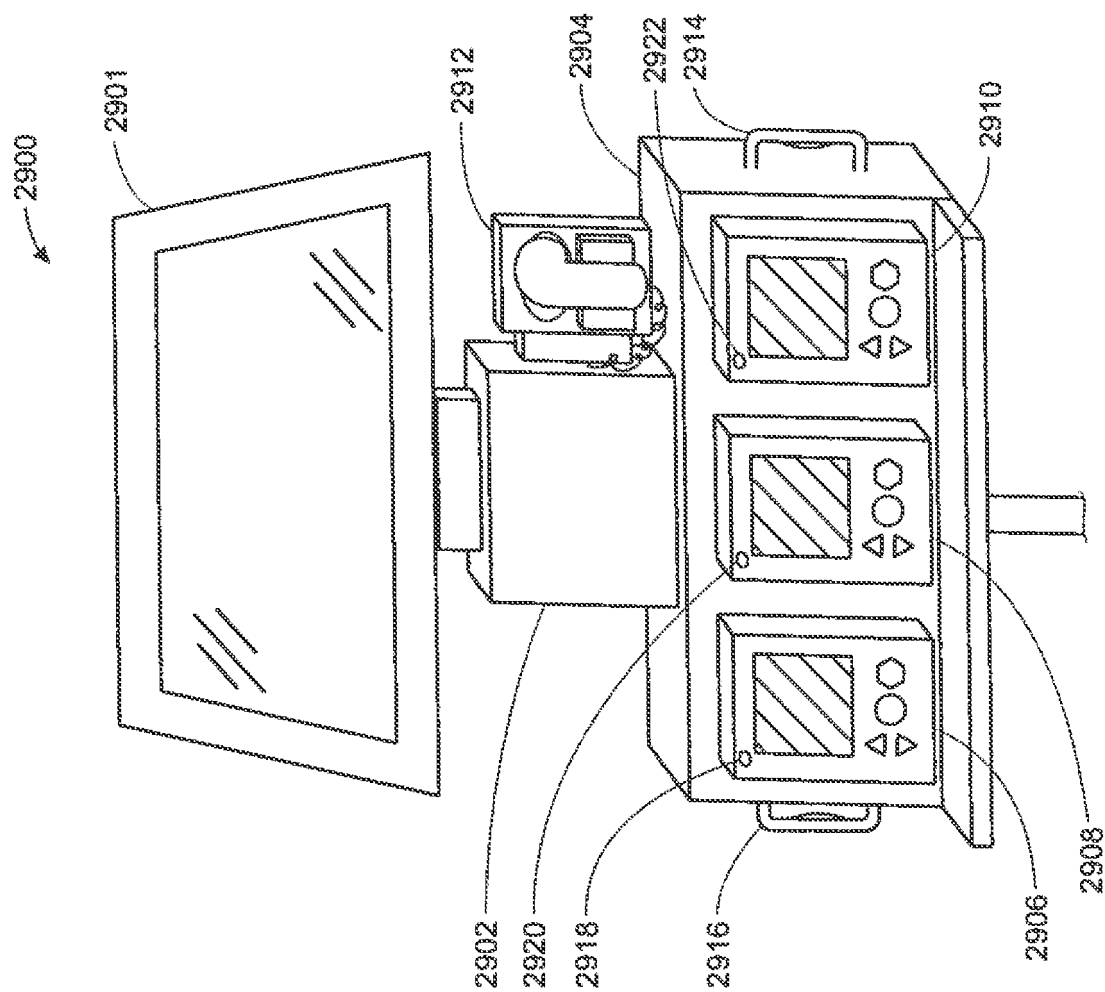


FIG. 28

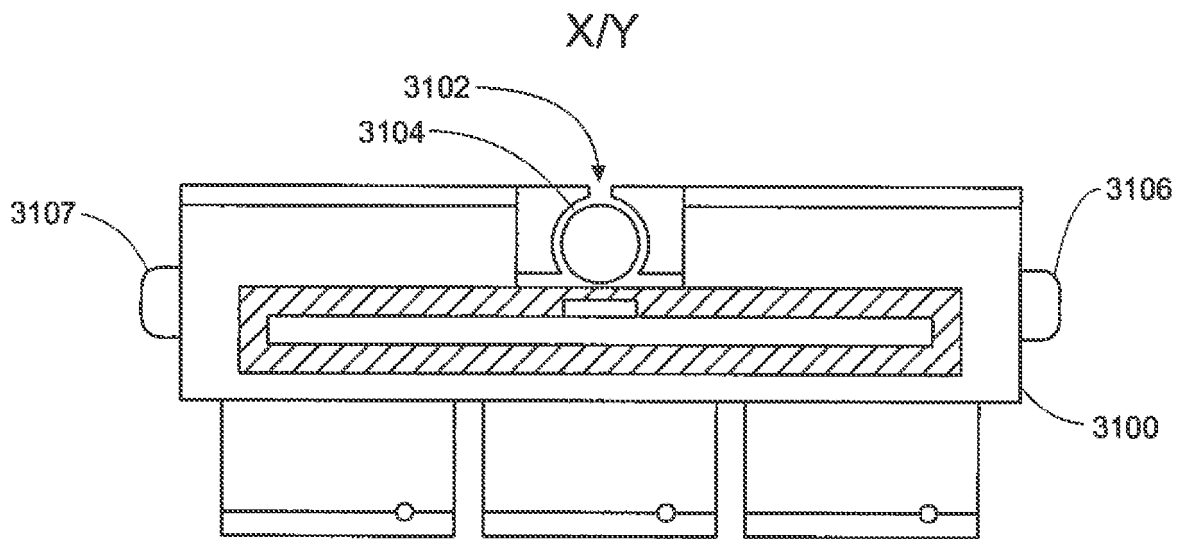


FIG. 30

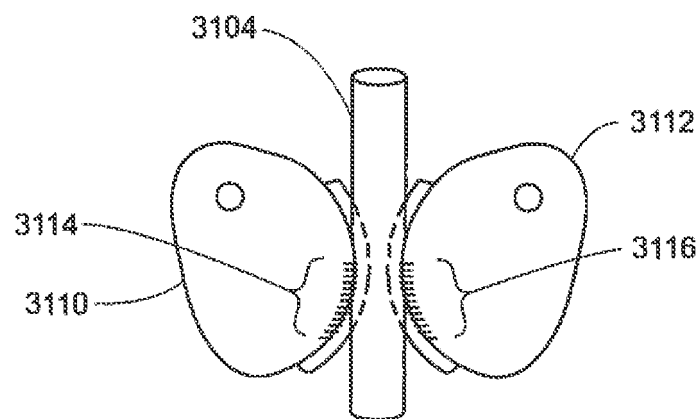


FIG. 31

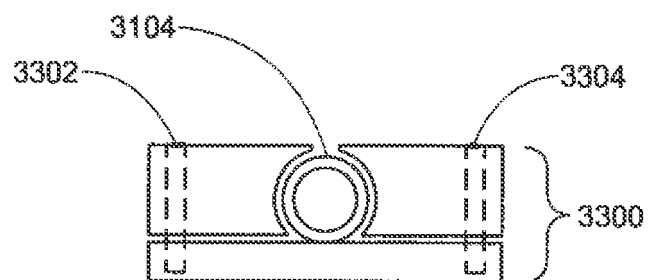


FIG. 32

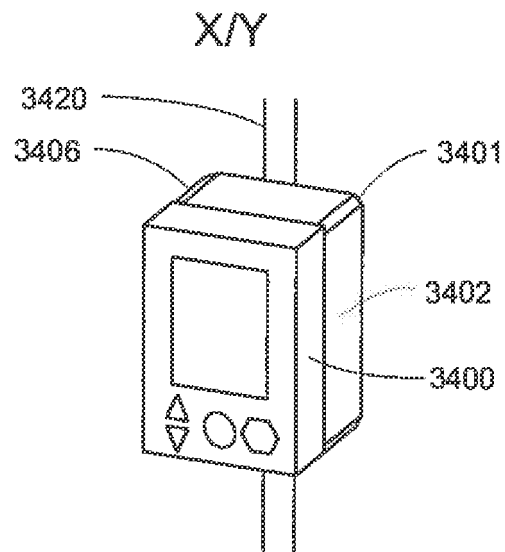


FIG. 33

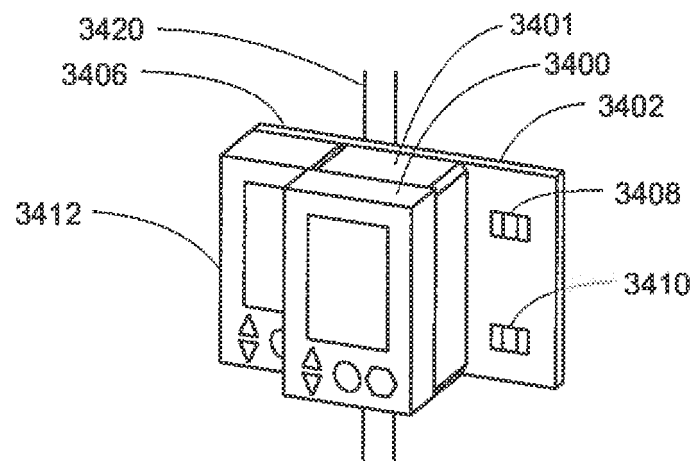


FIG. 34

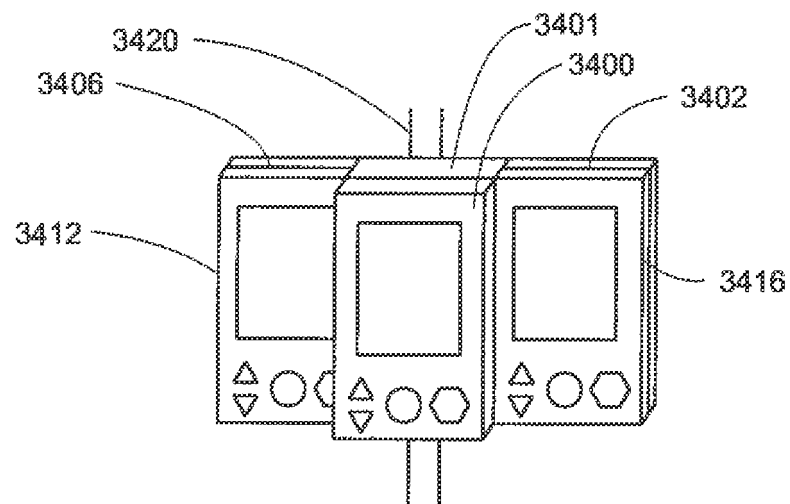


FIG. 35

X/Y

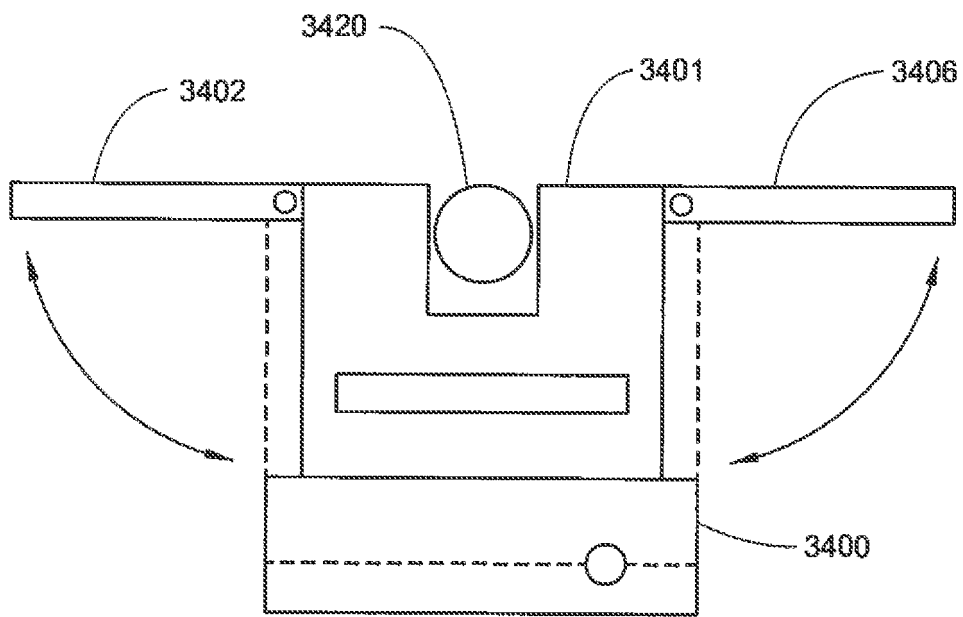


FIG. 36

X/X

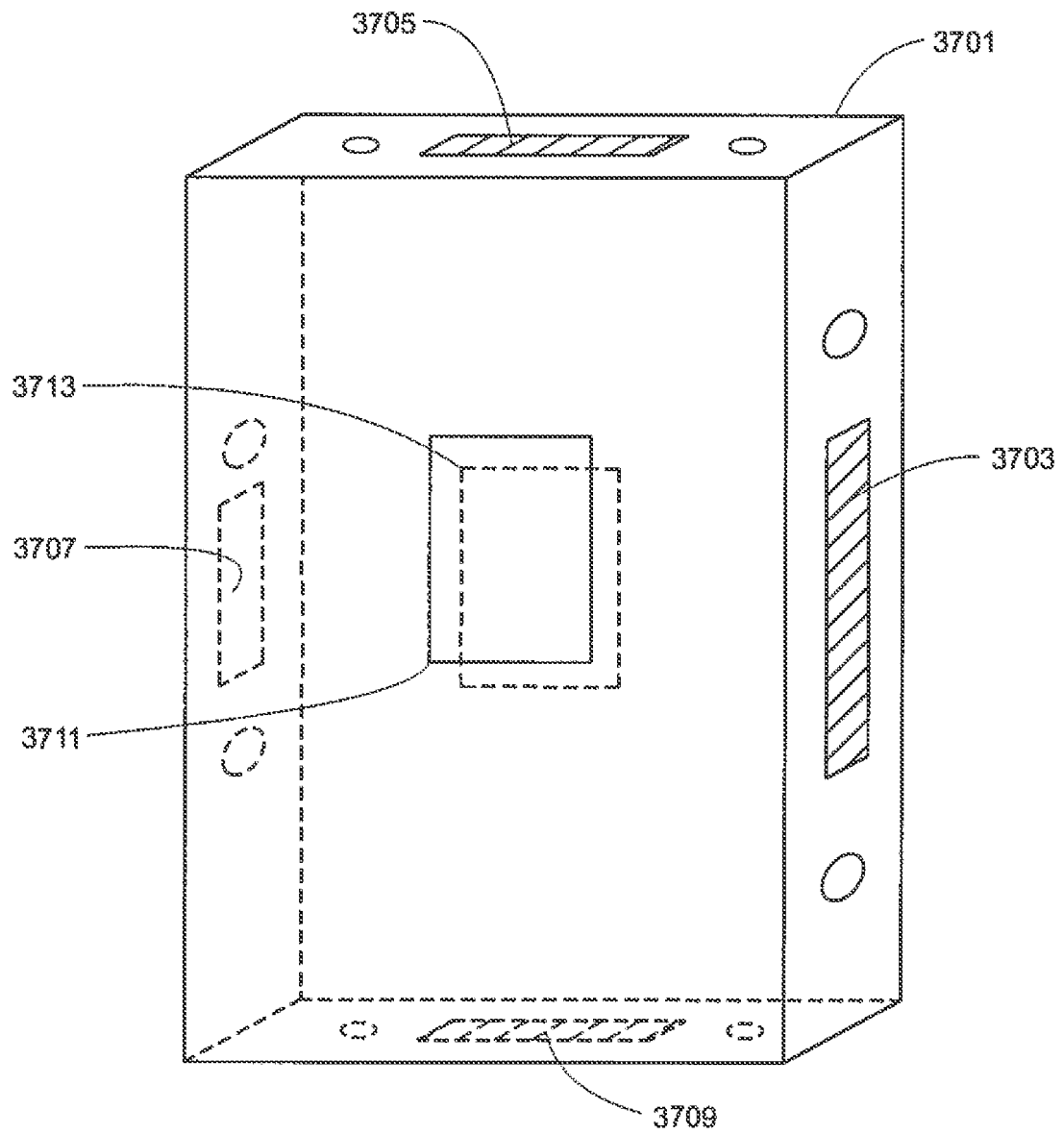
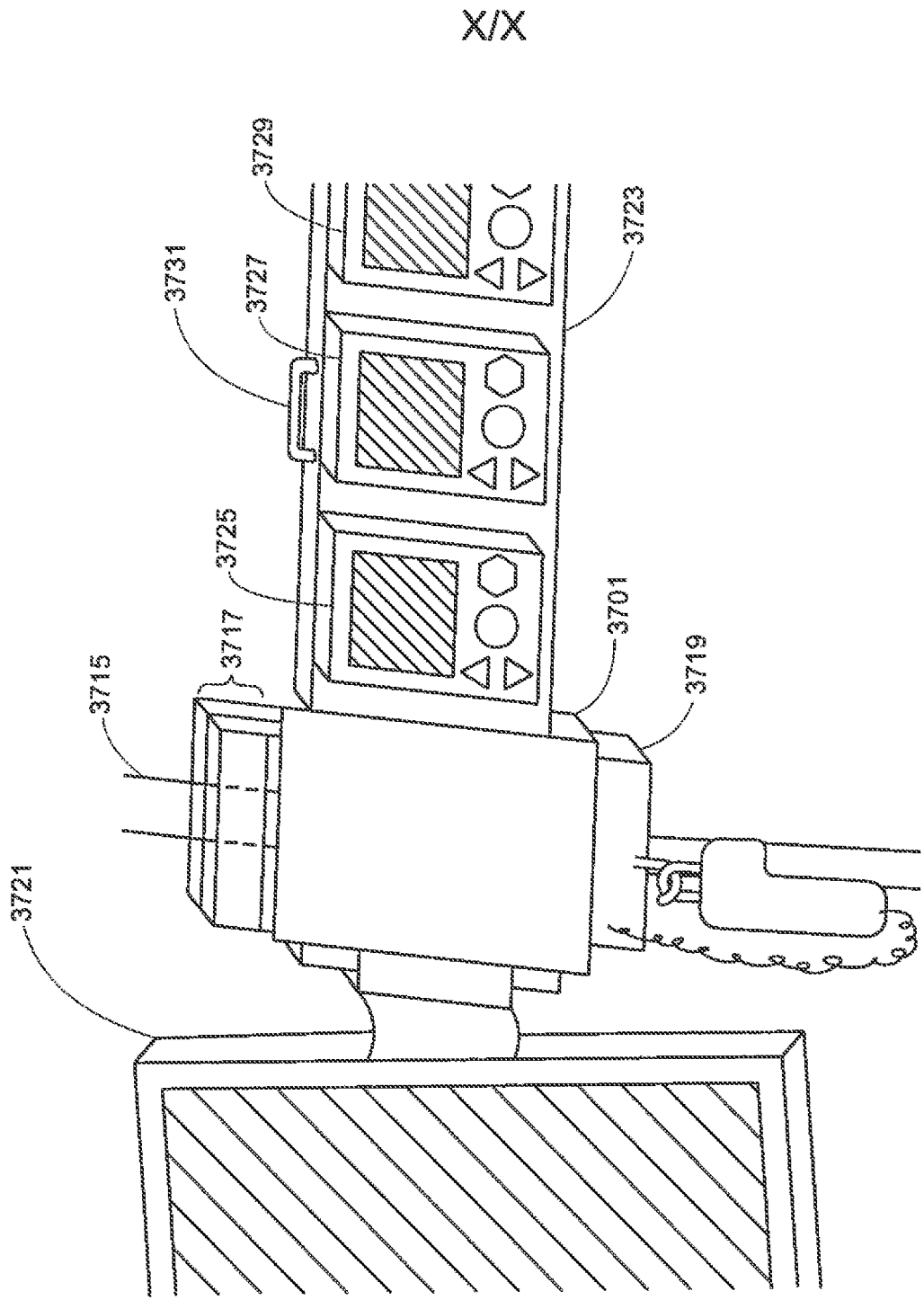
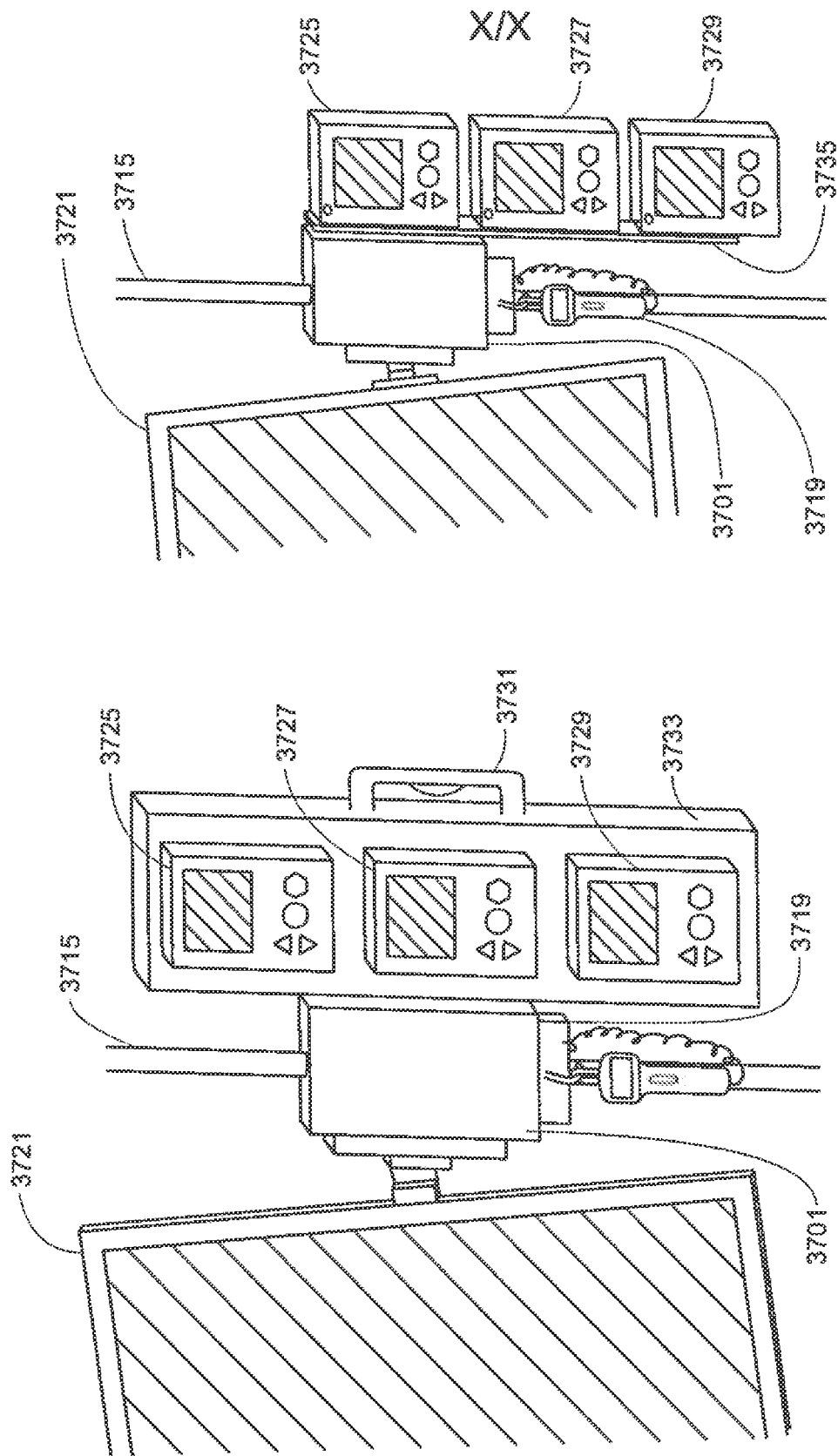


FIG. 37





Q
E^x
E

33

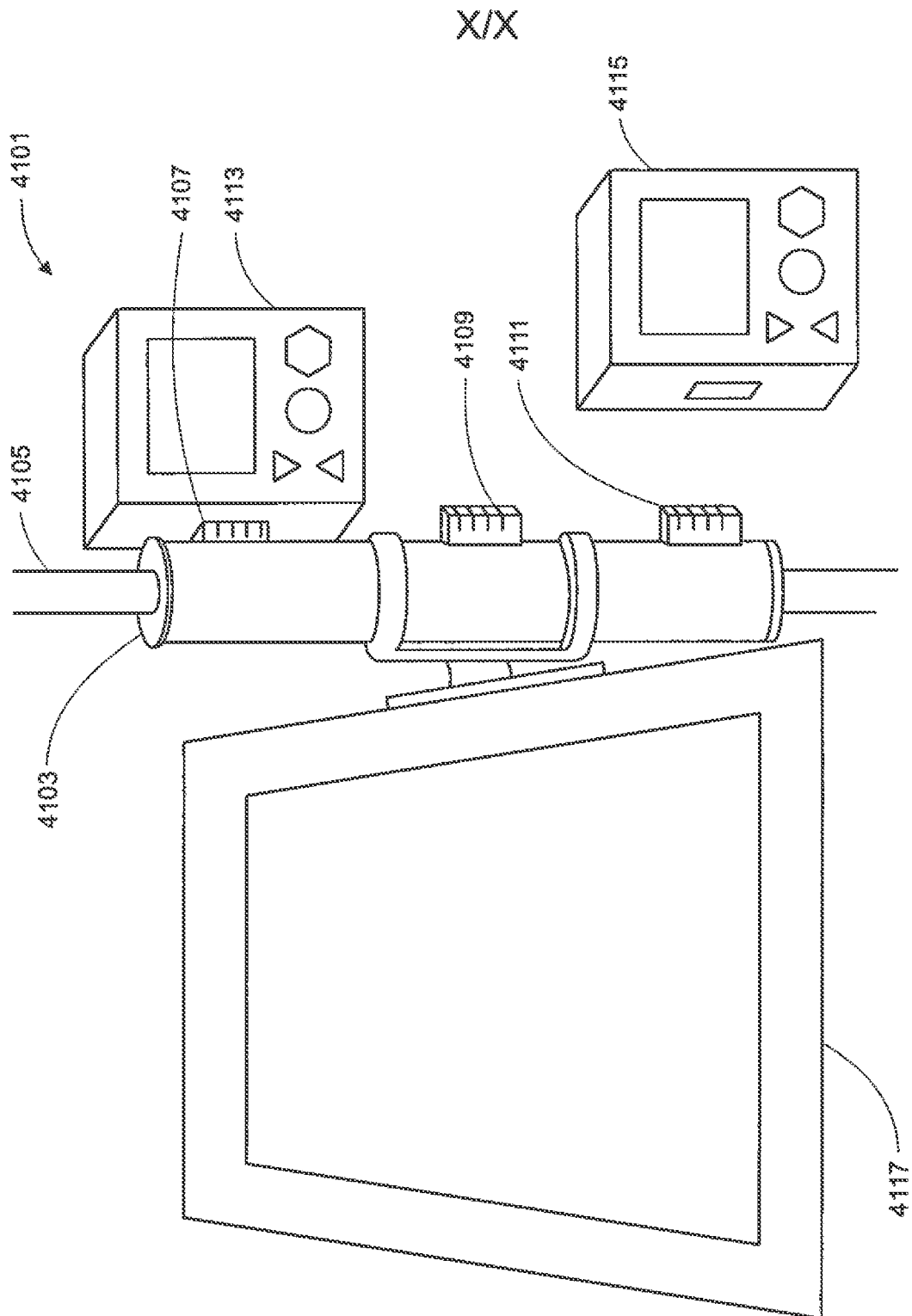


FIG. 41

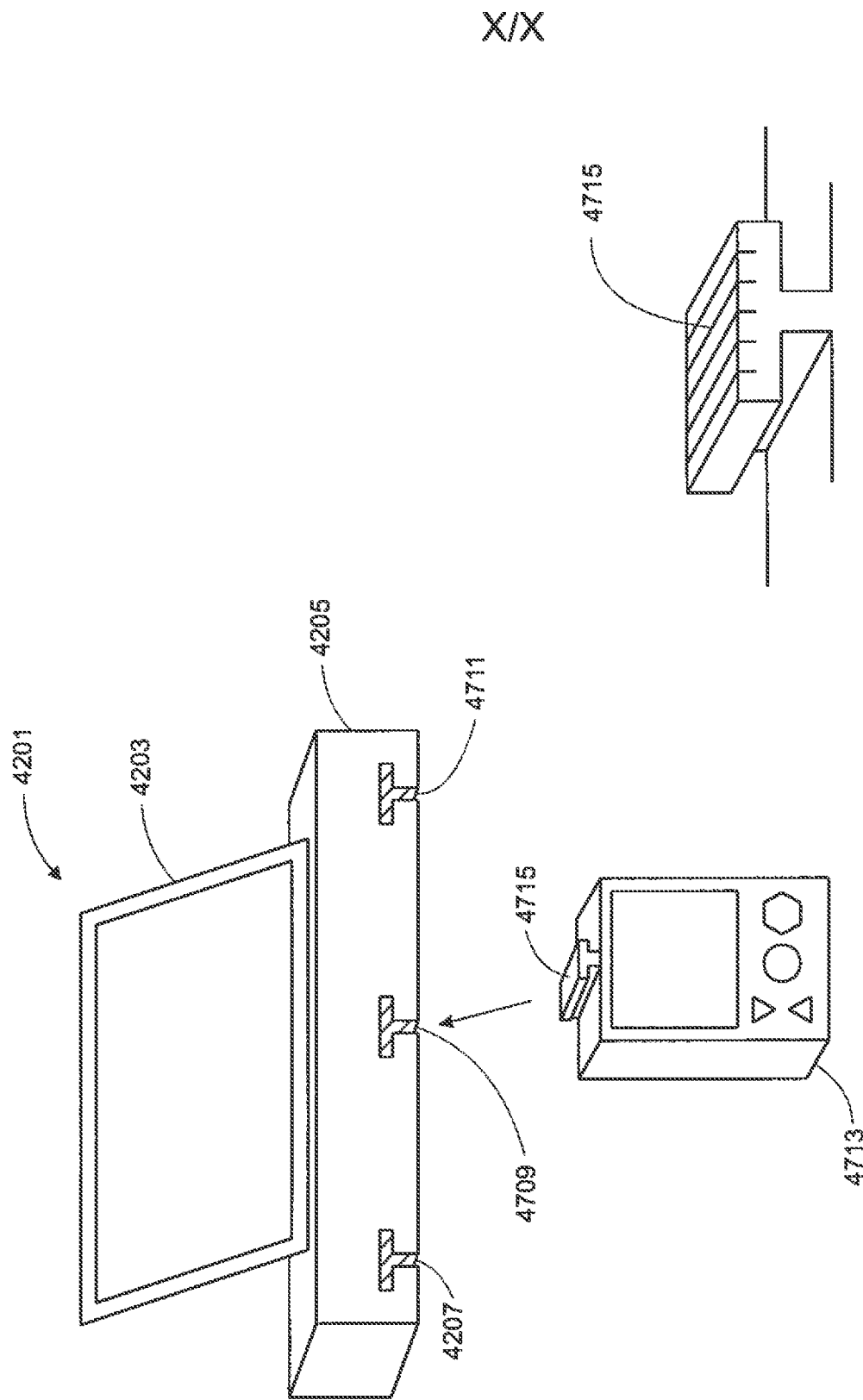


FIG. 43

FIG. 42

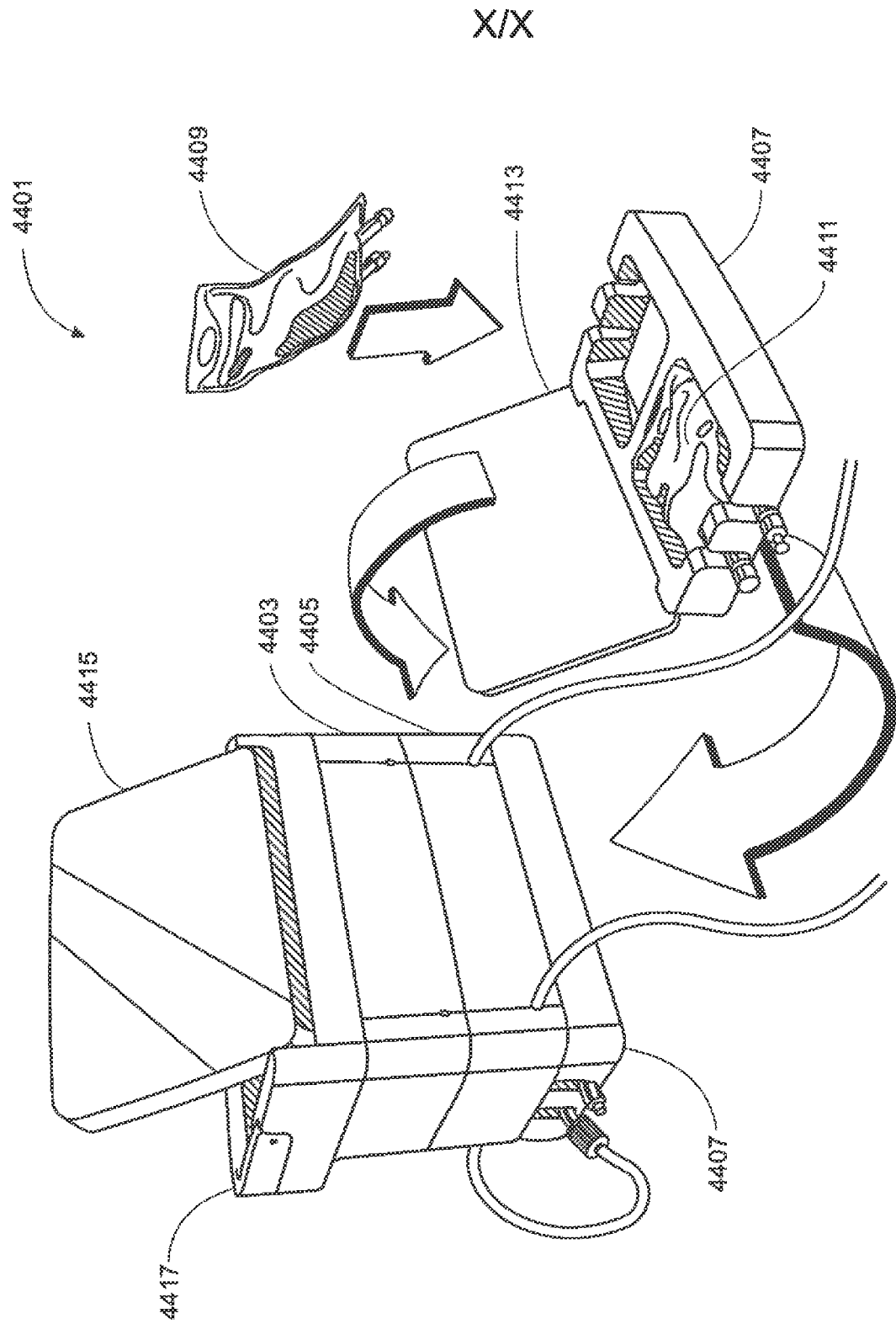


FIG. 44

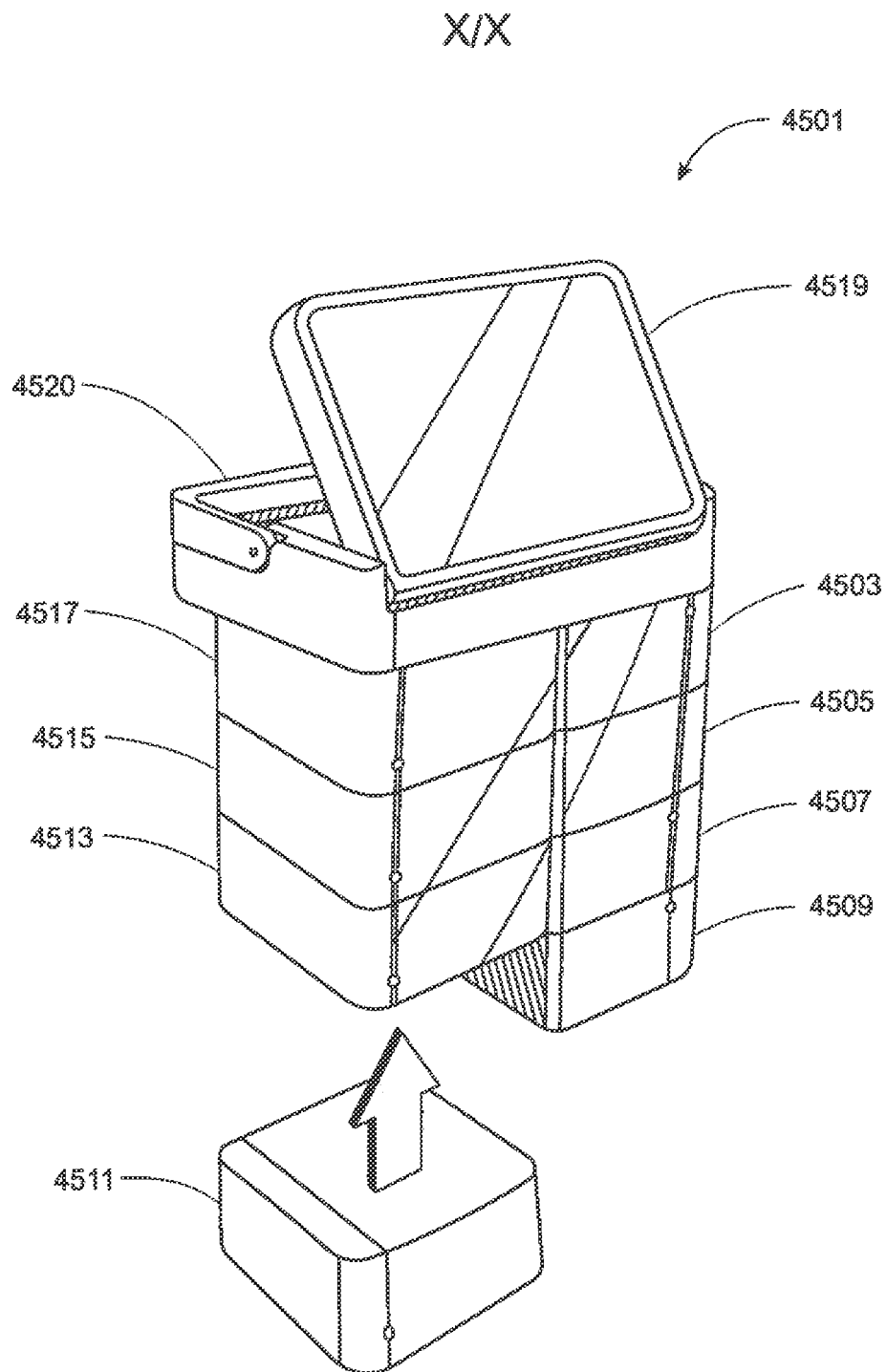


FIG. 45

X/X

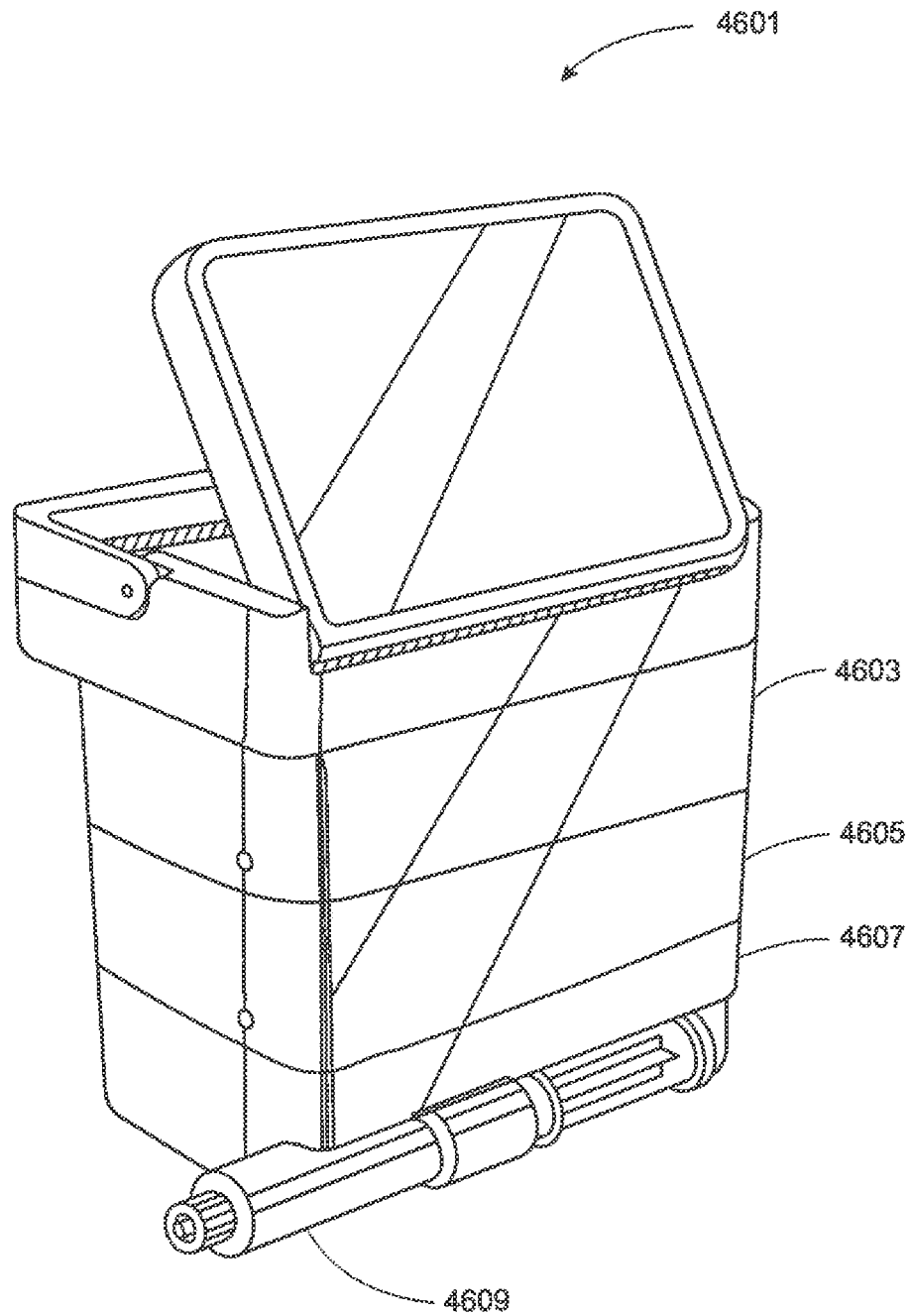


FIG. 46

X/X

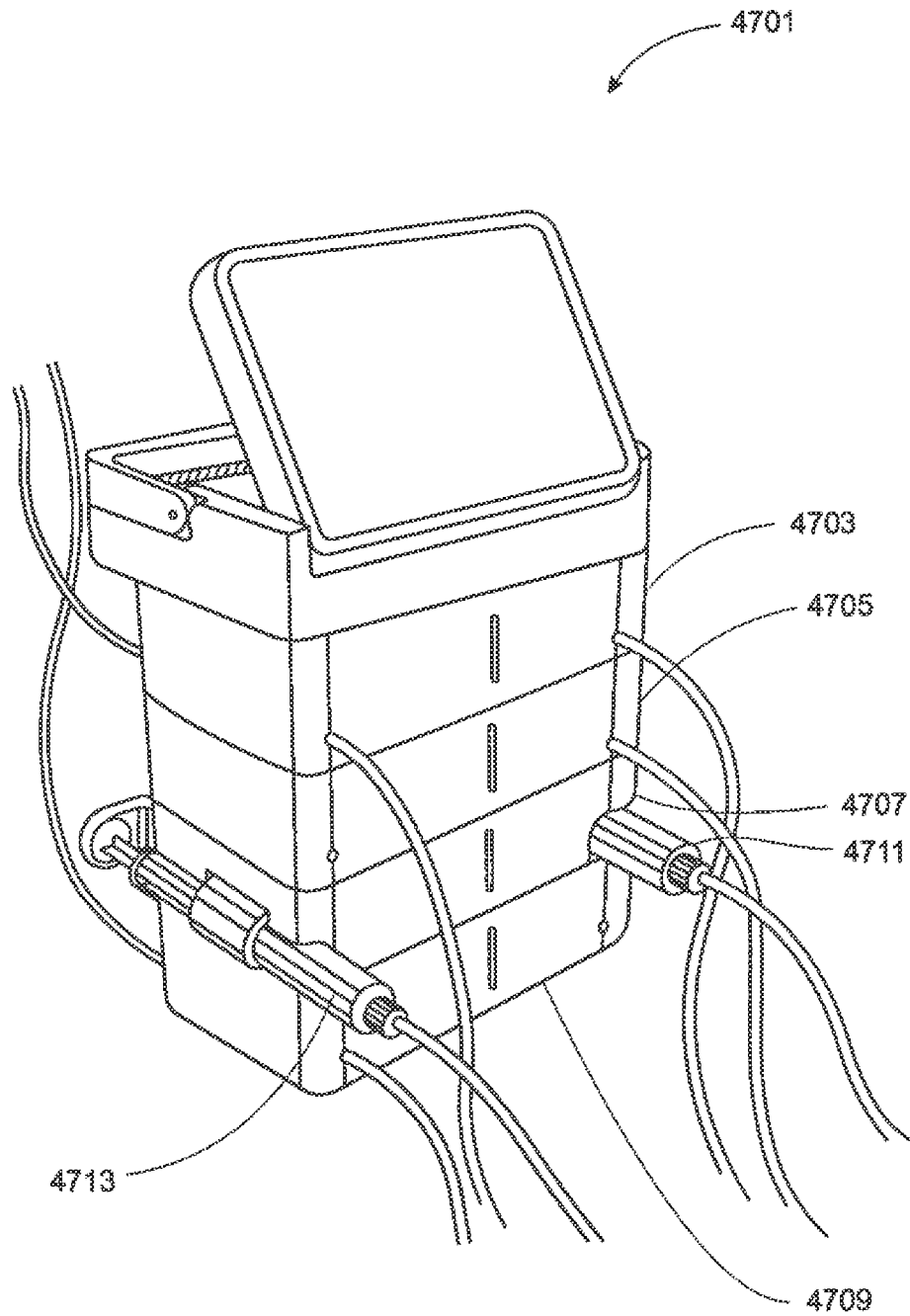


FIG. 47

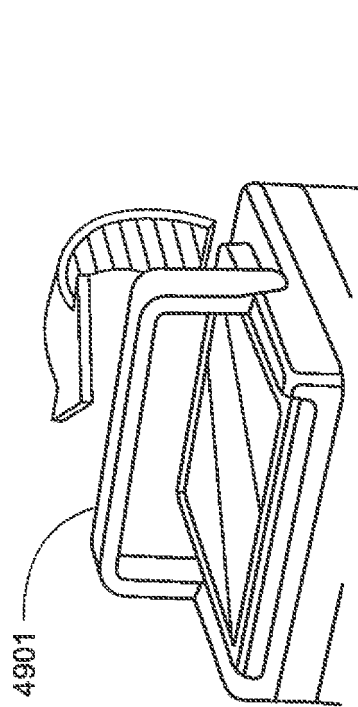


FIG. 49

X/X

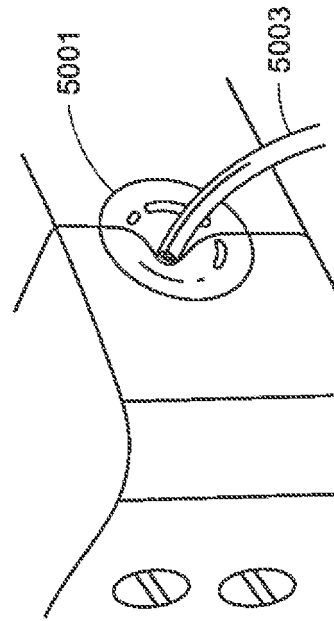


FIG. 50

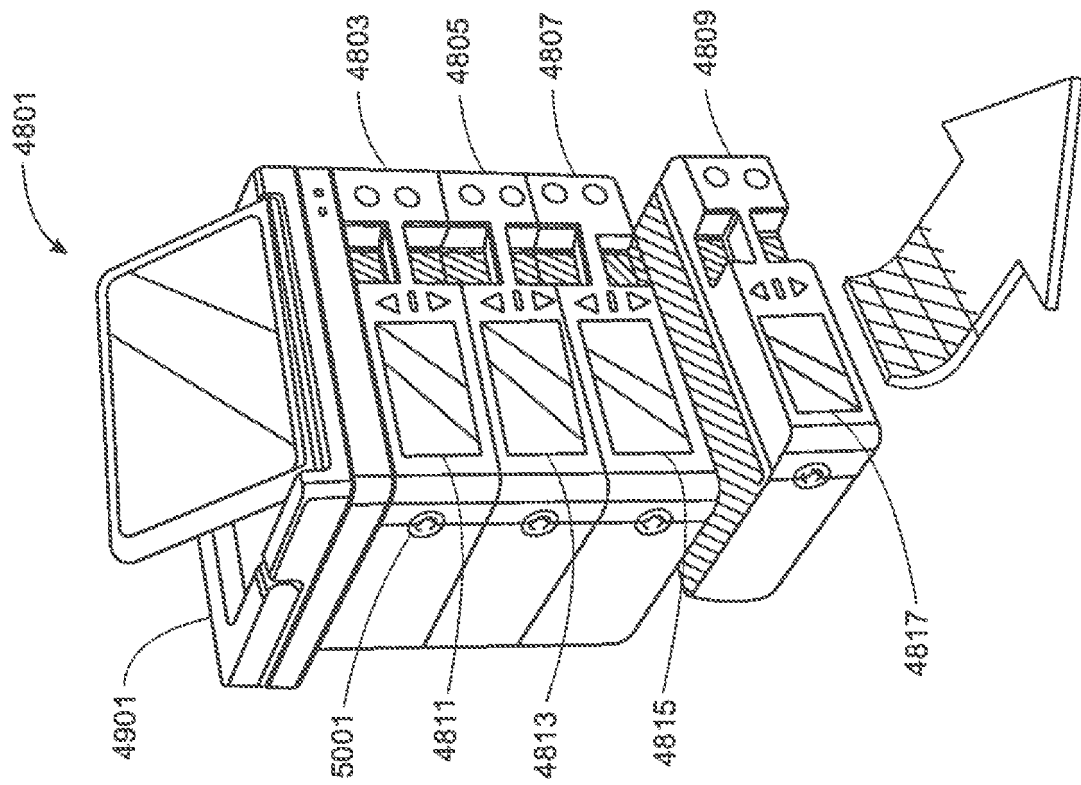


FIG. 48

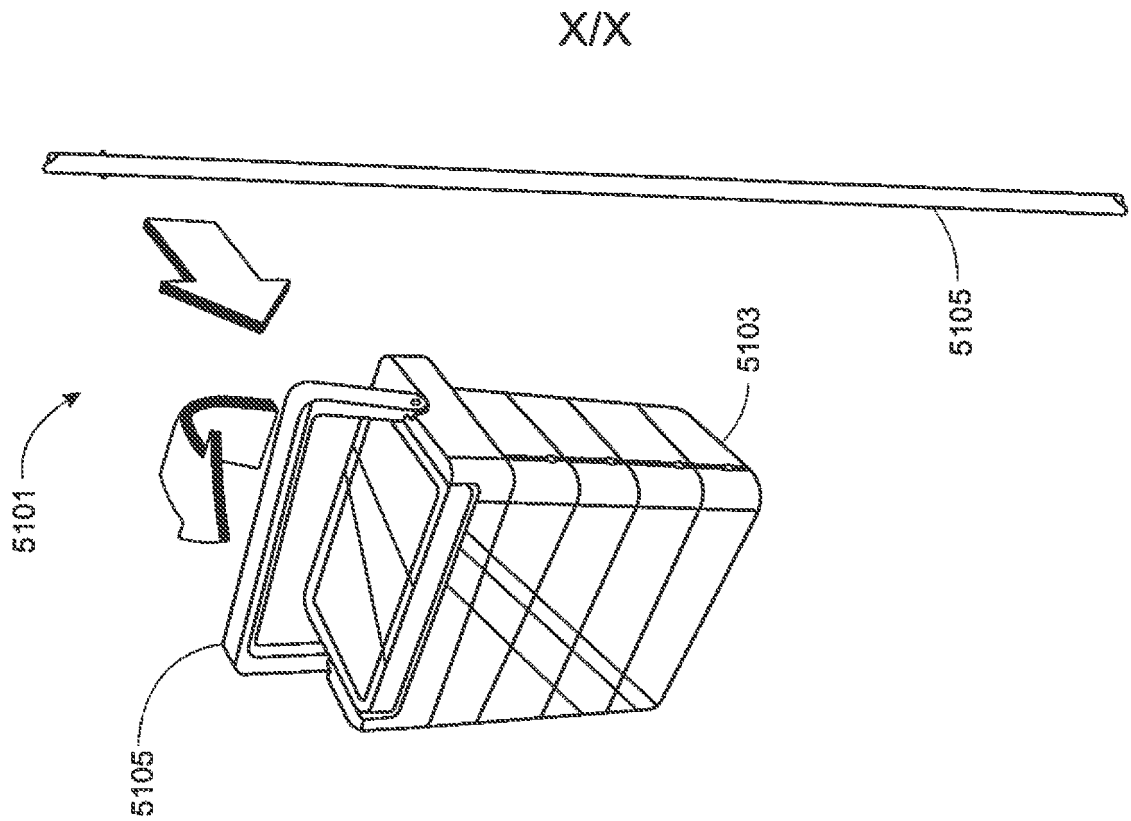


FIG. 52

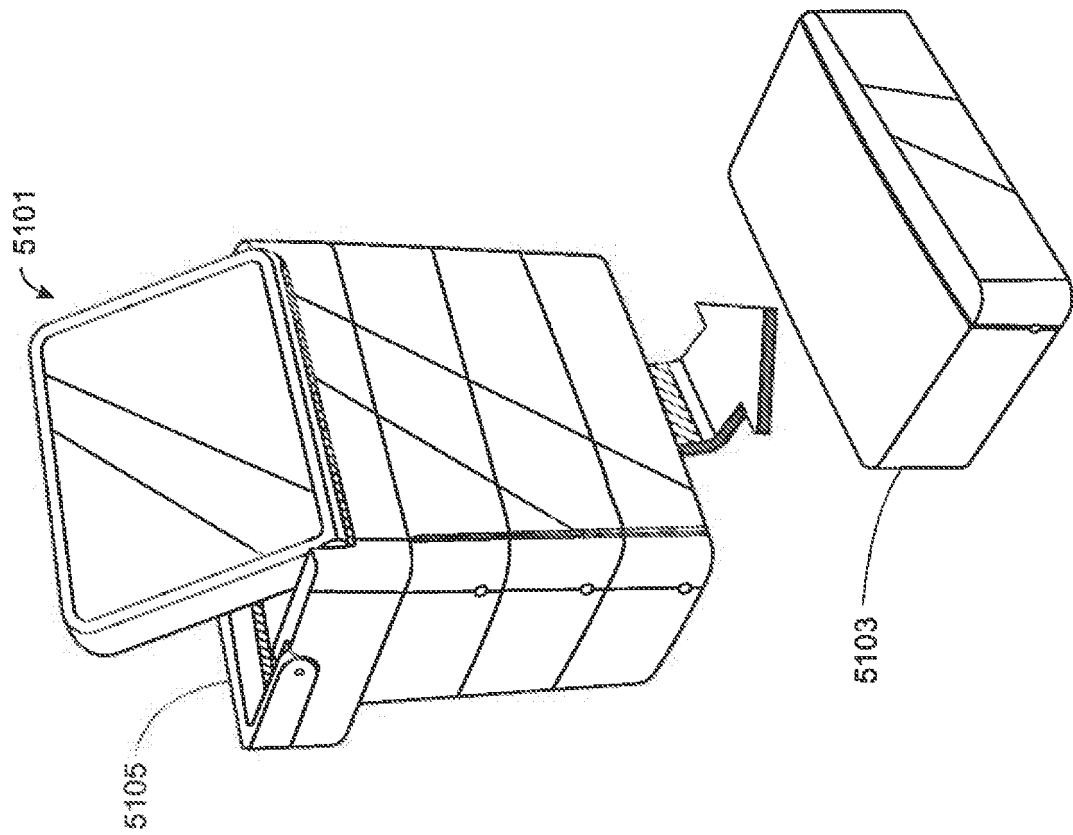


FIG. 51

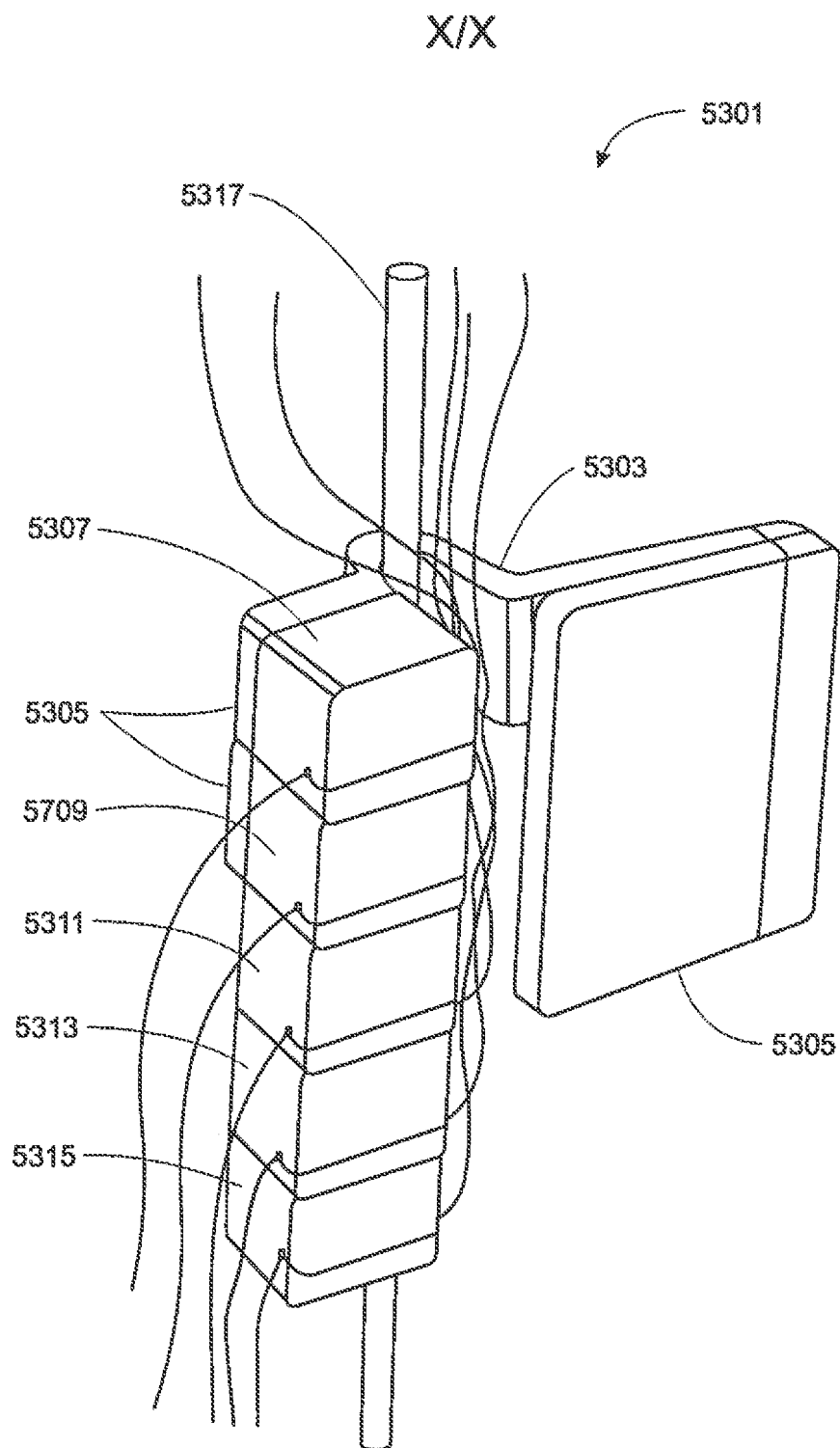


FIG. 53

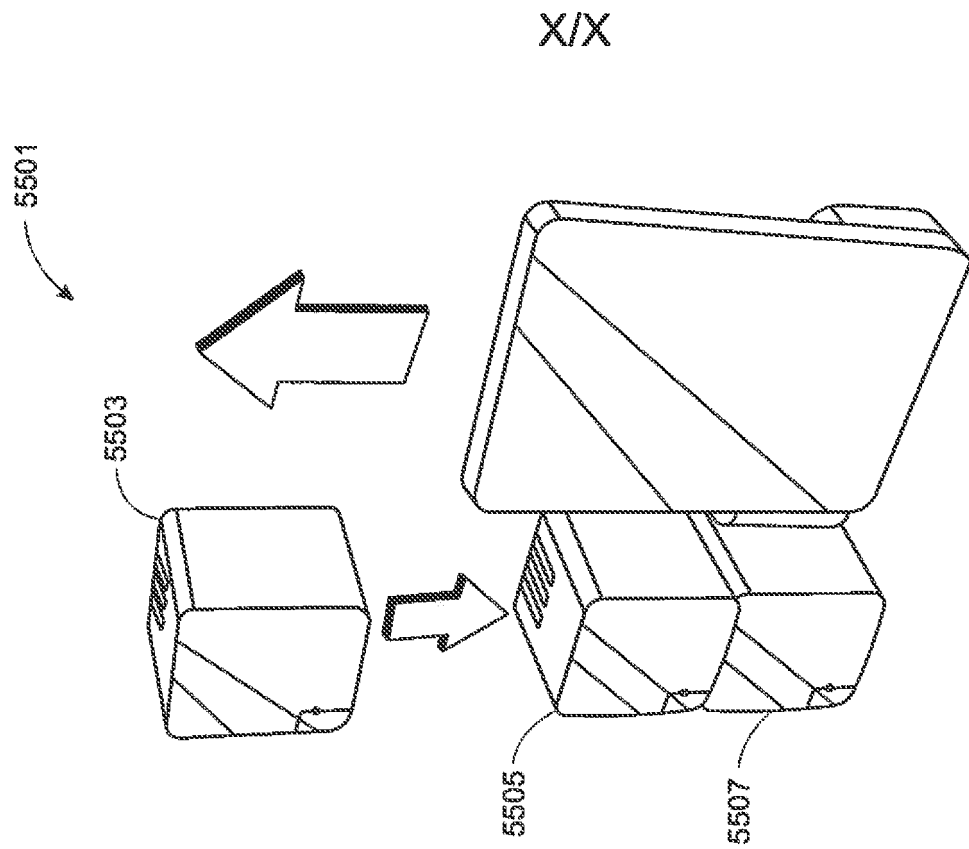


FIG. 55

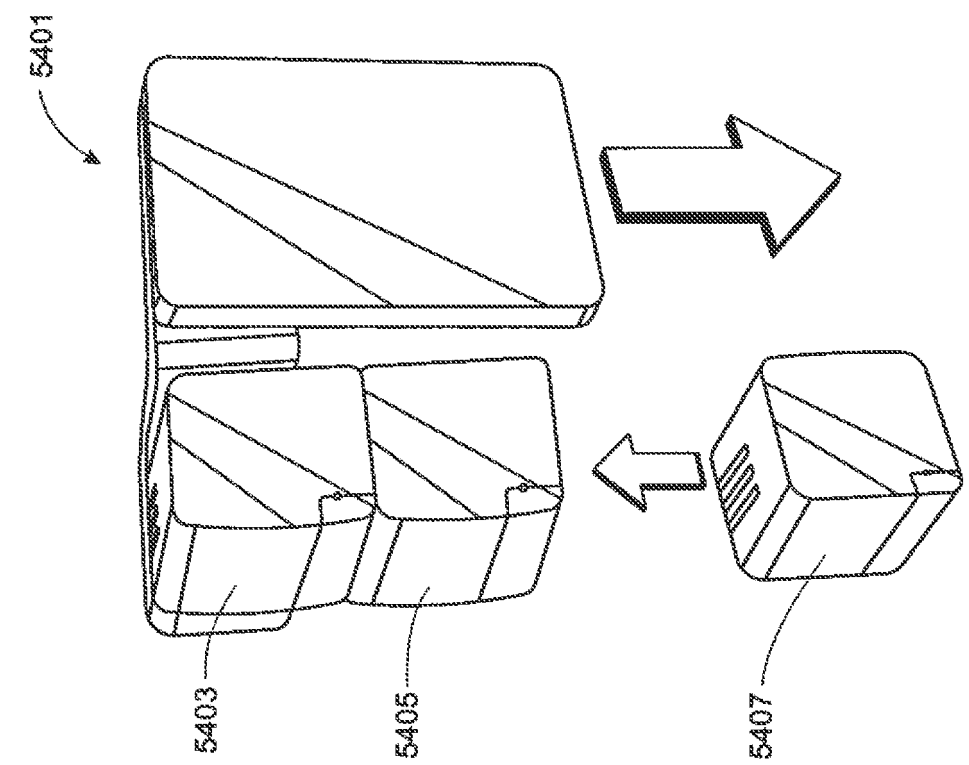
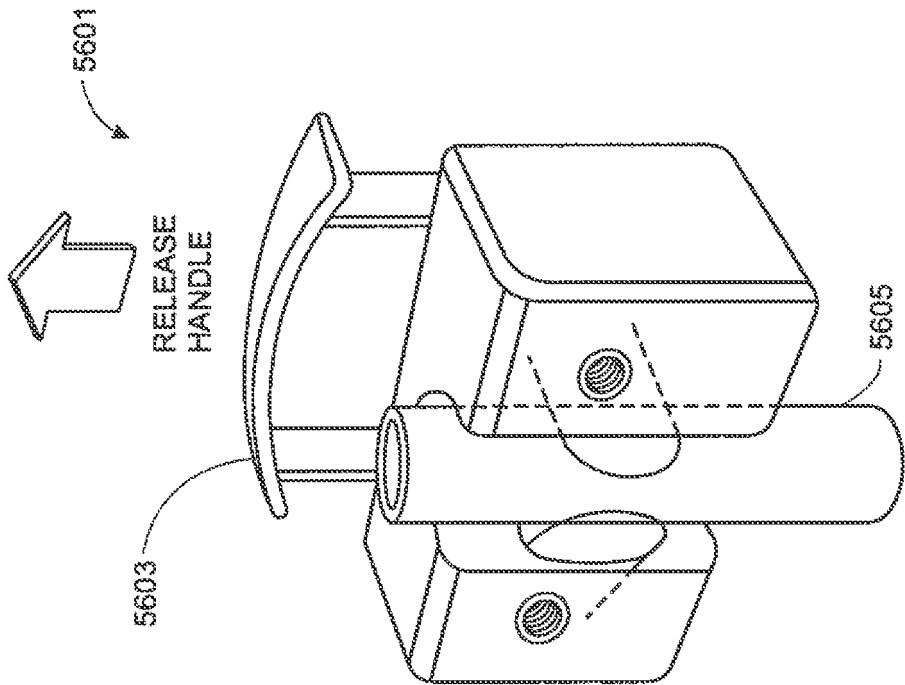
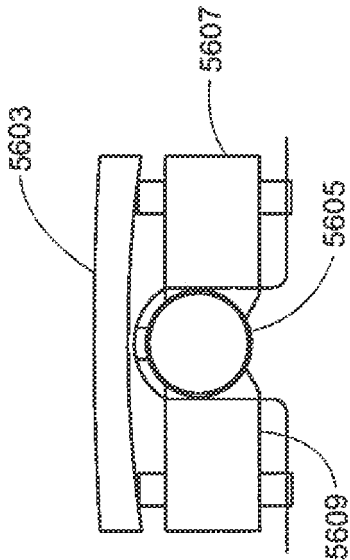
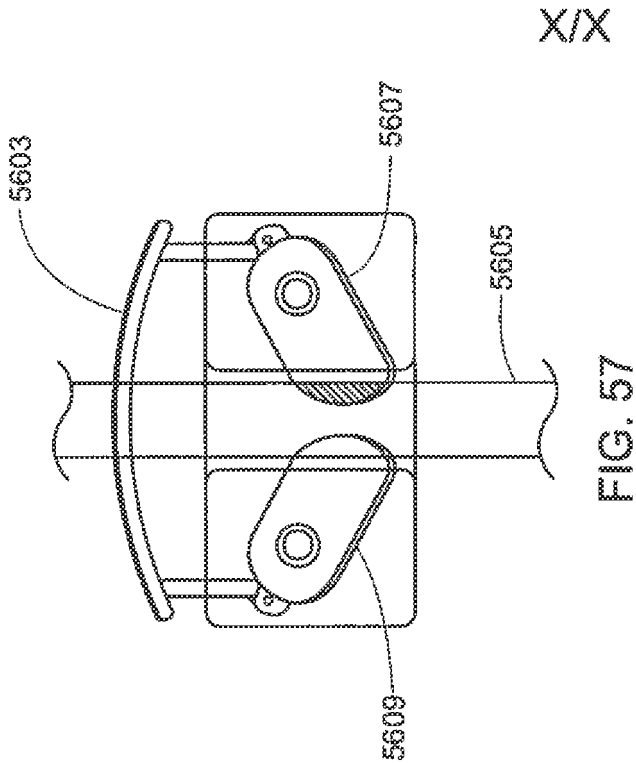


FIG. 54



X/x

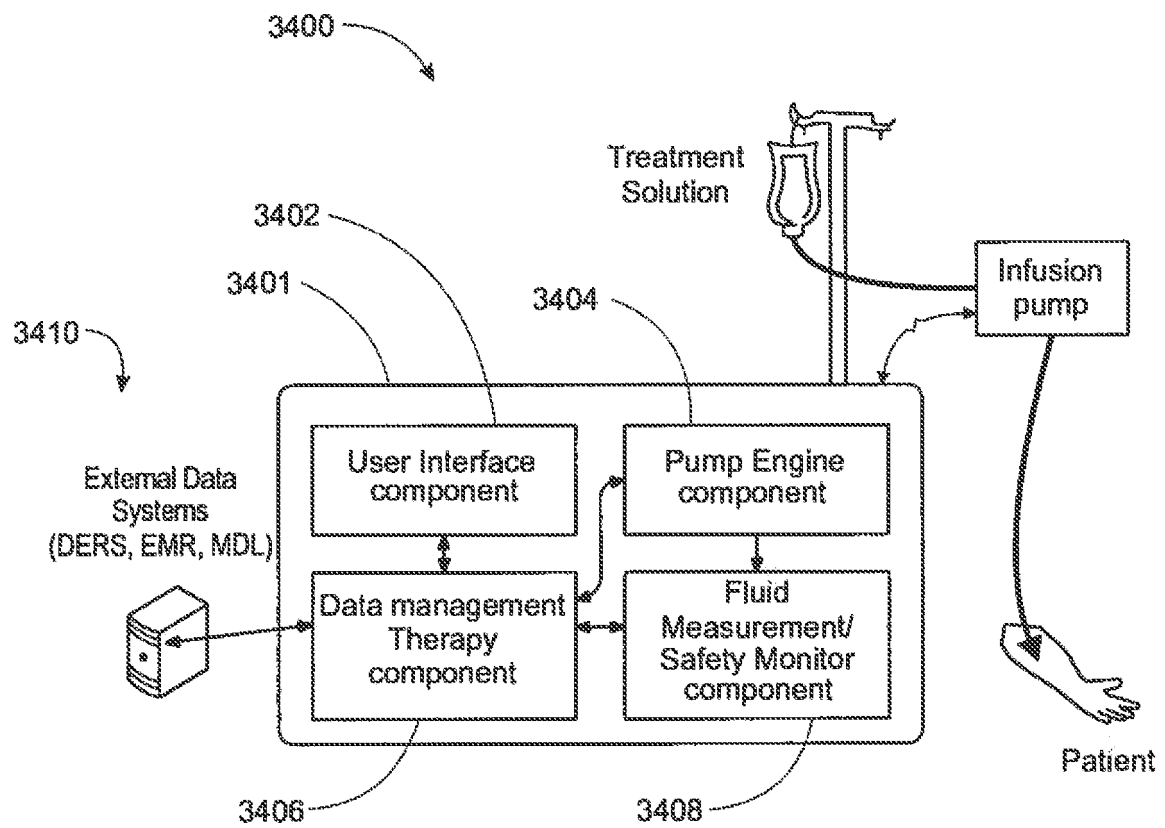


FIG. 59

X/x

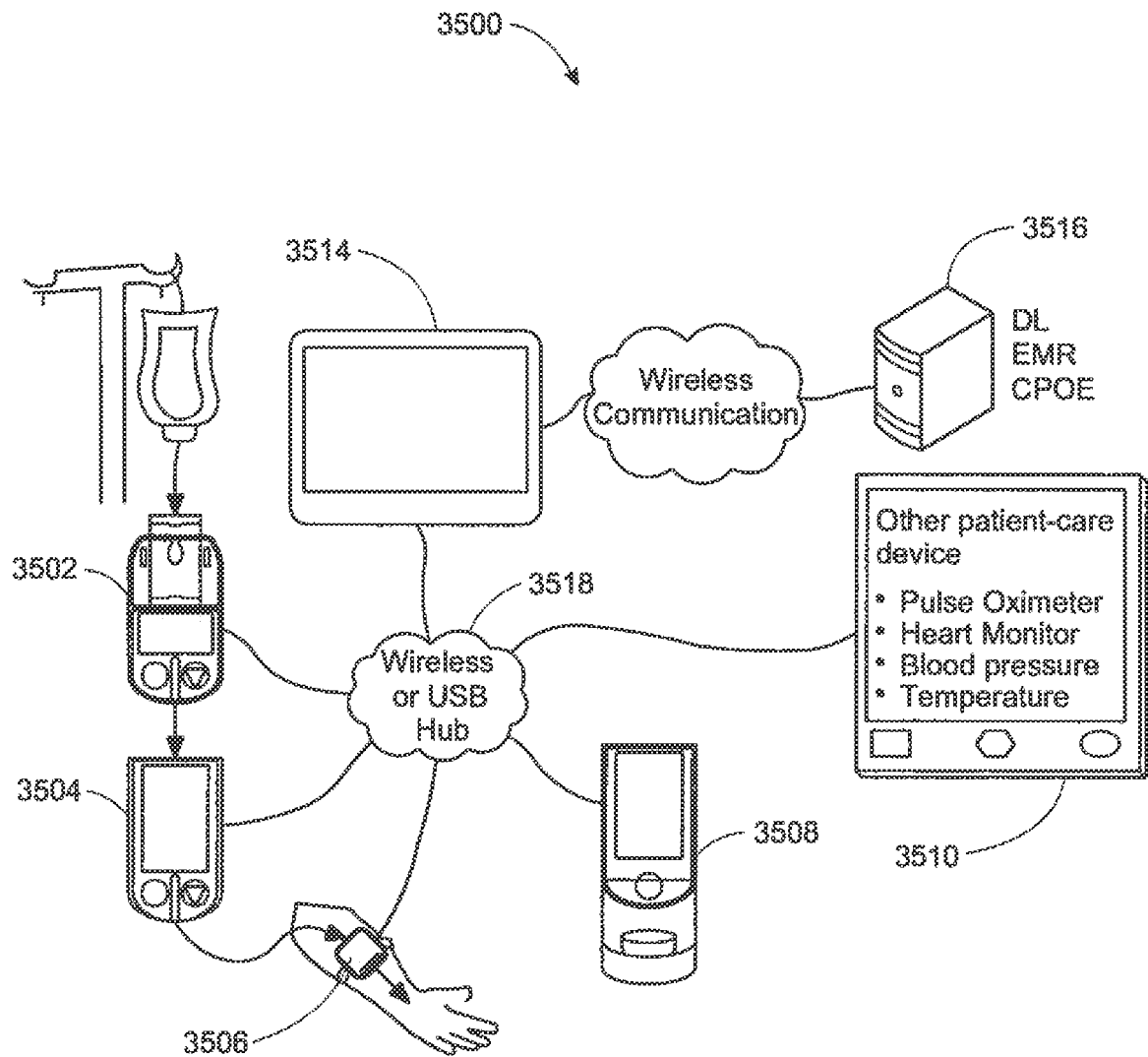


FIG. 60

X/x

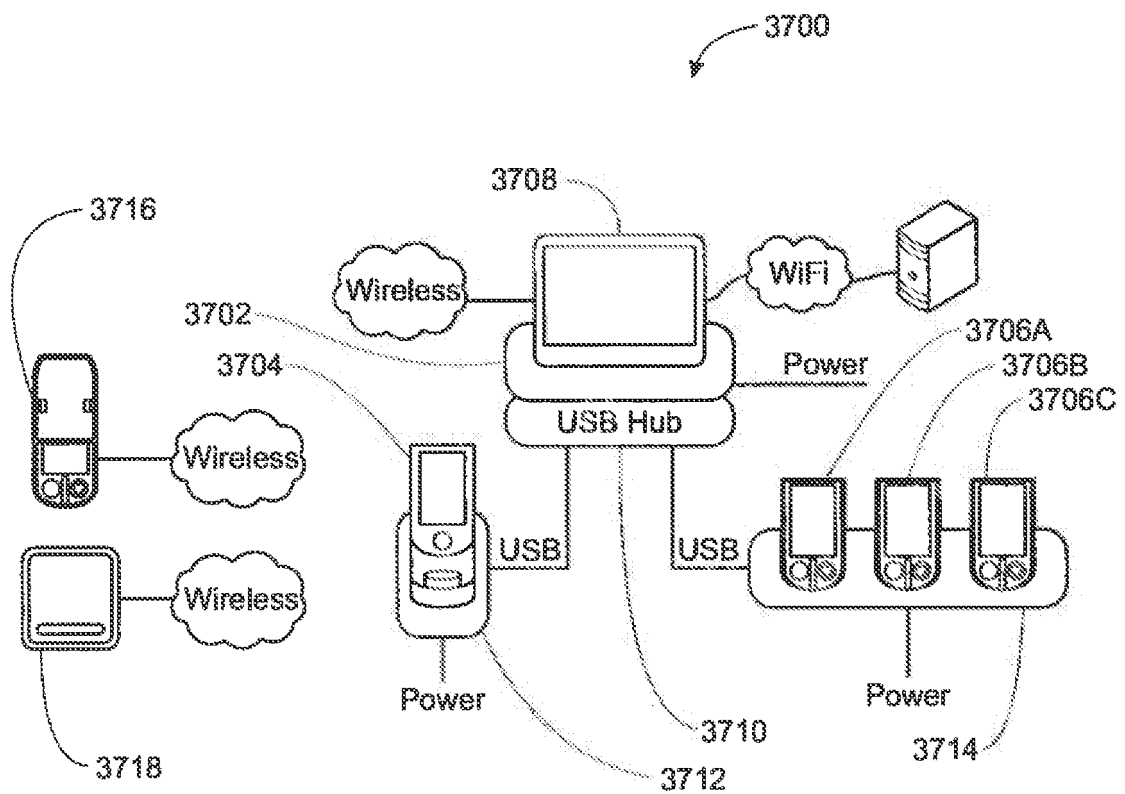


FIG. 61

X/Y

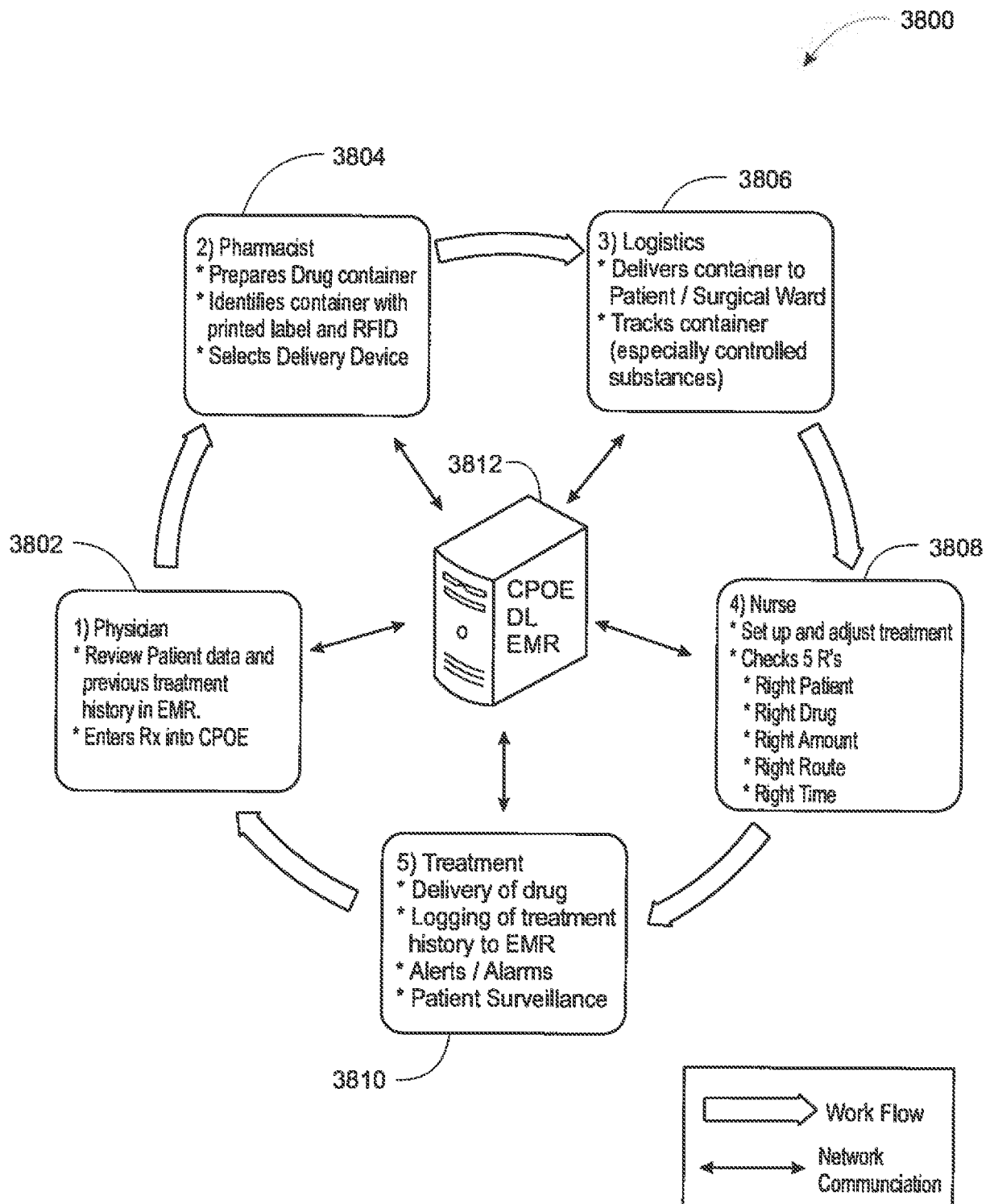


FIG. 62

X/x

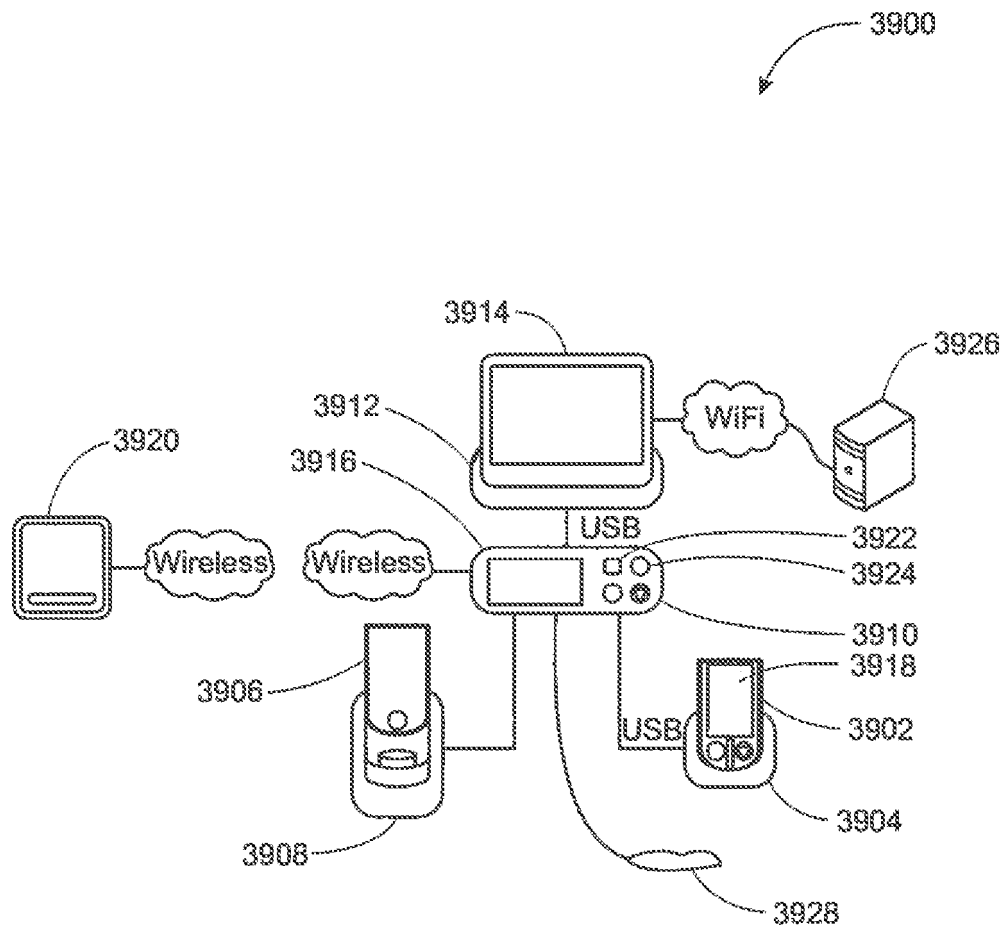


FIG. 63

X/x

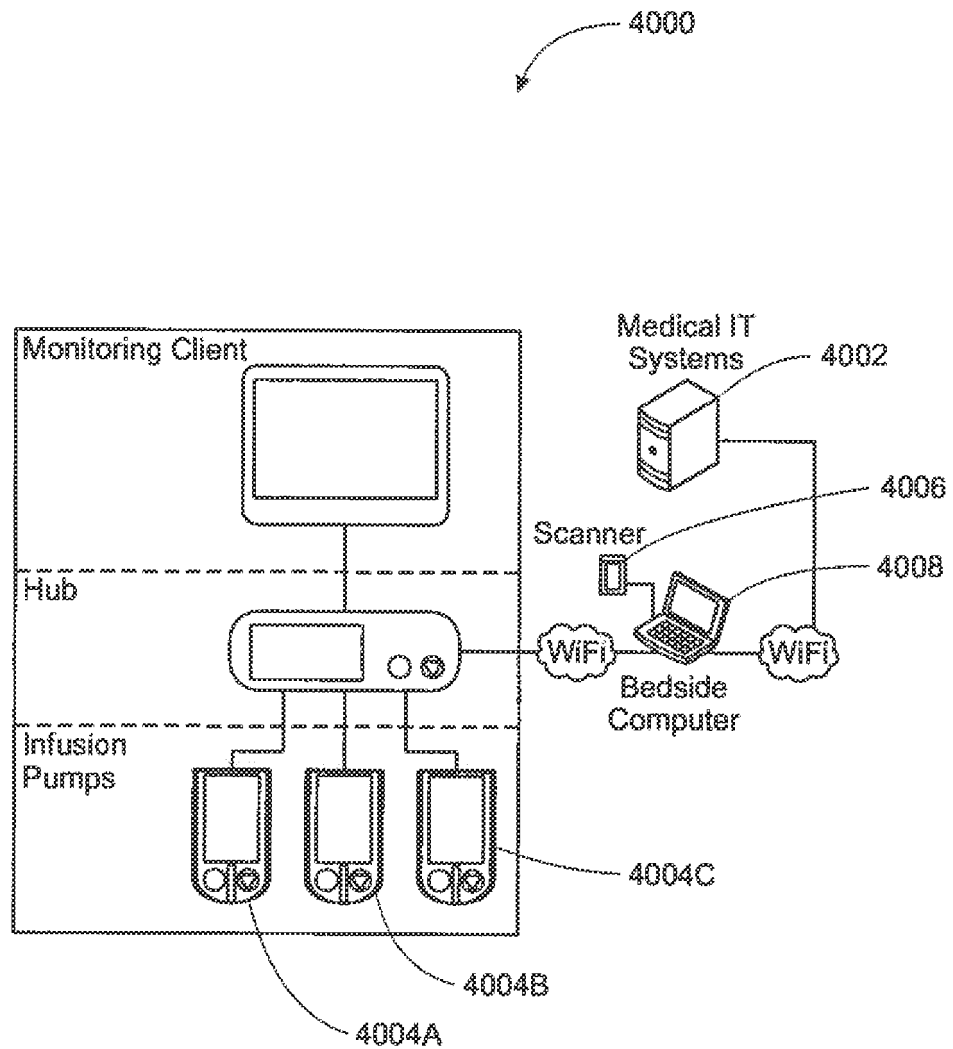


FIG. 64

X/x

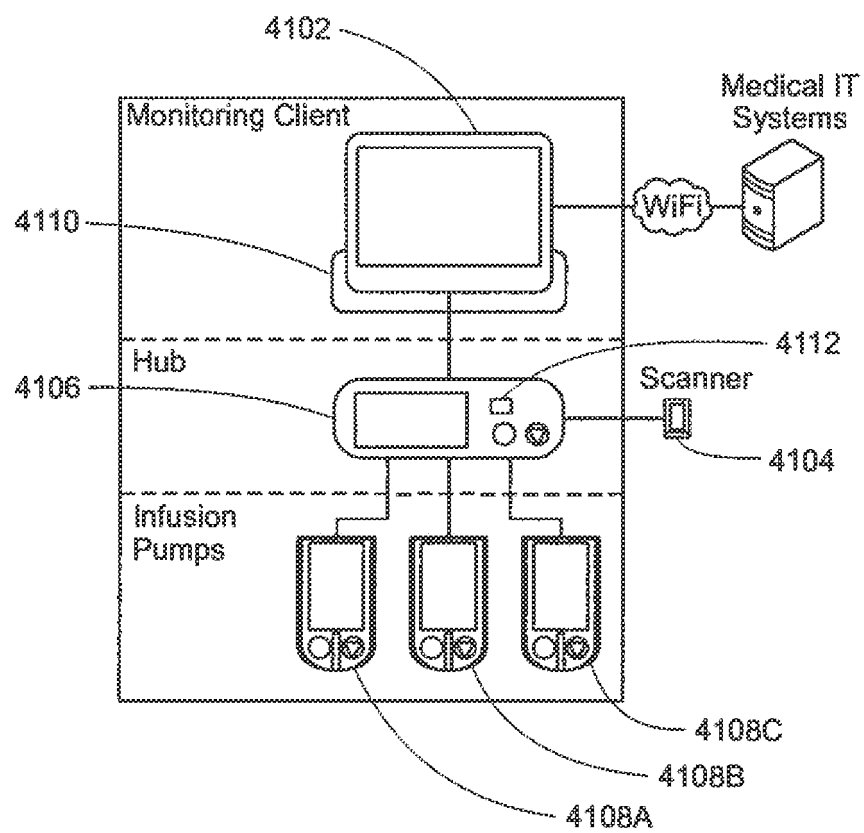


FIG. 65

X/x

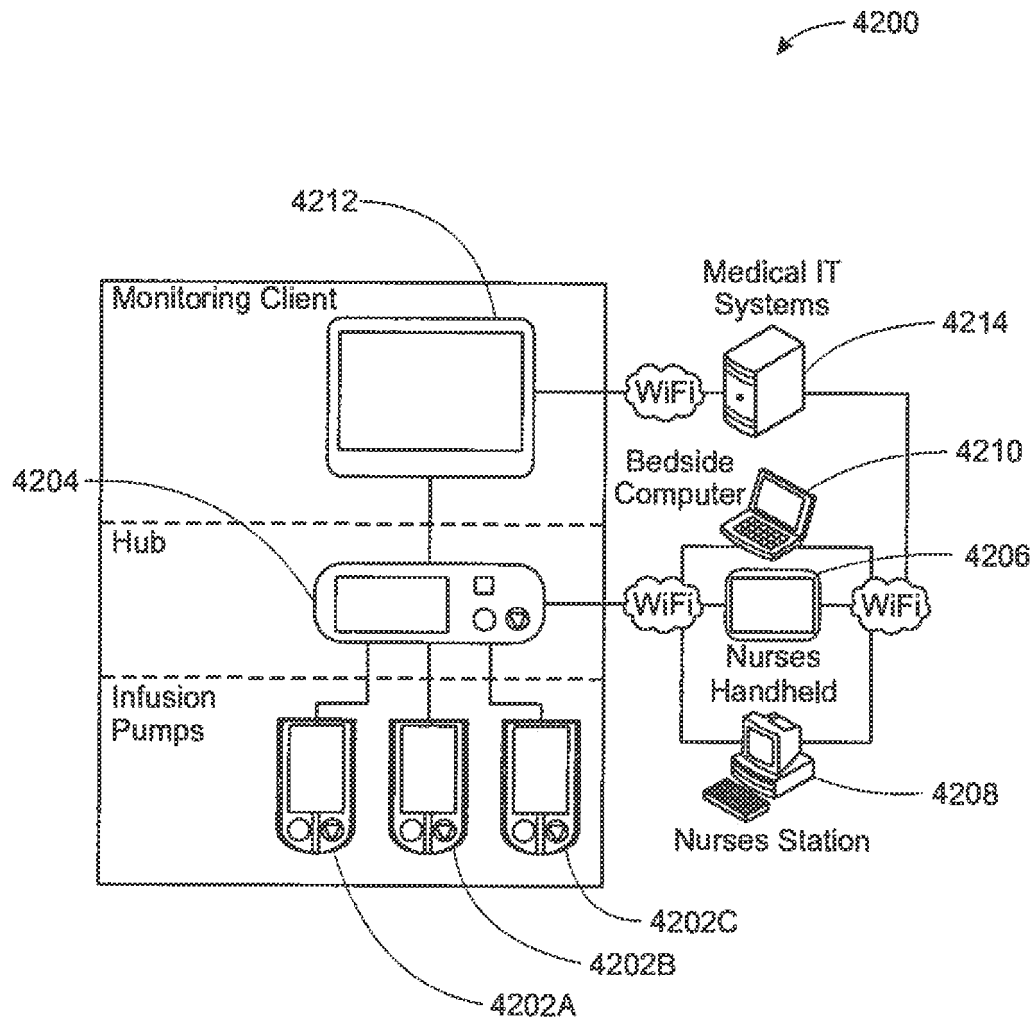


FIG. 66

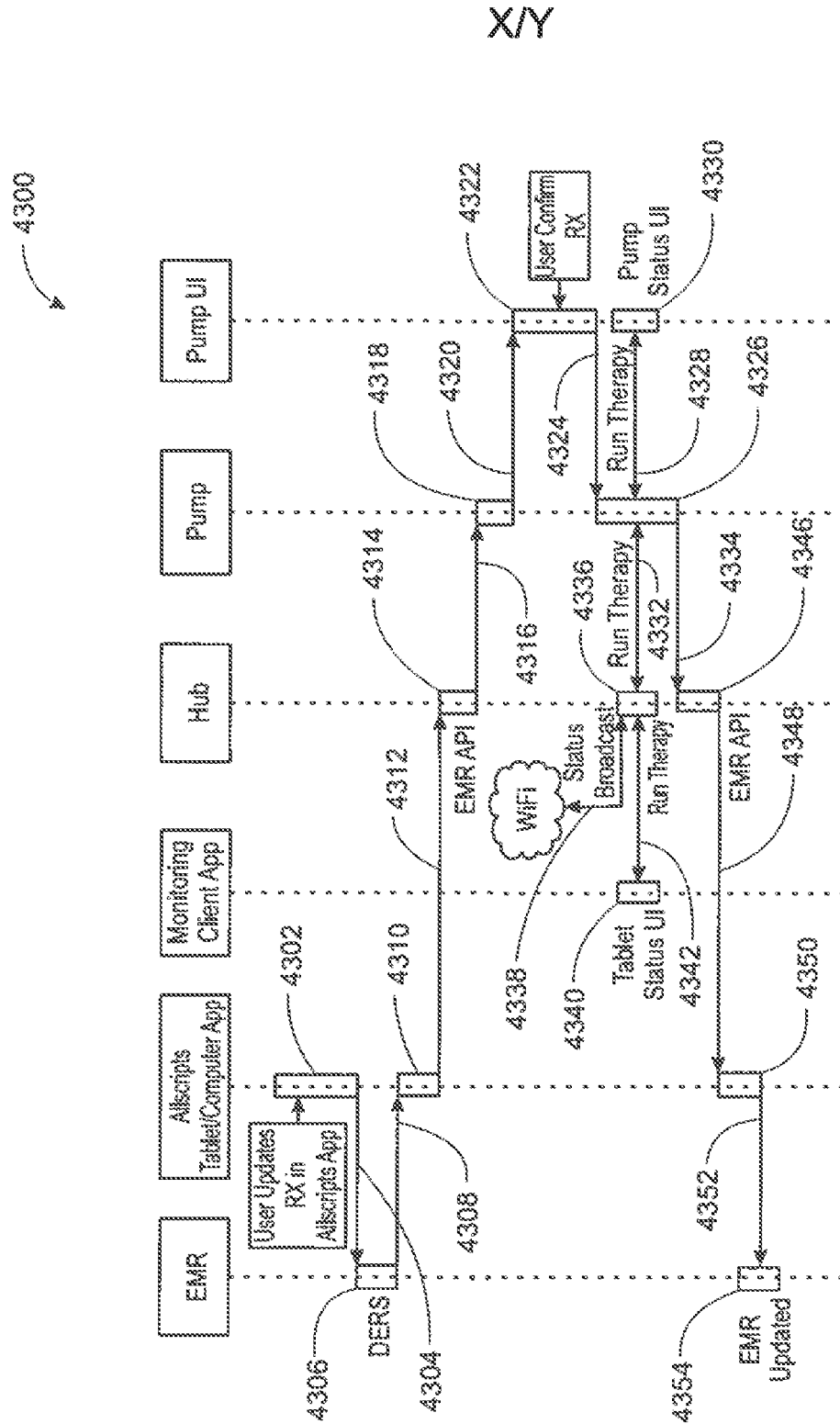


FIG. 67

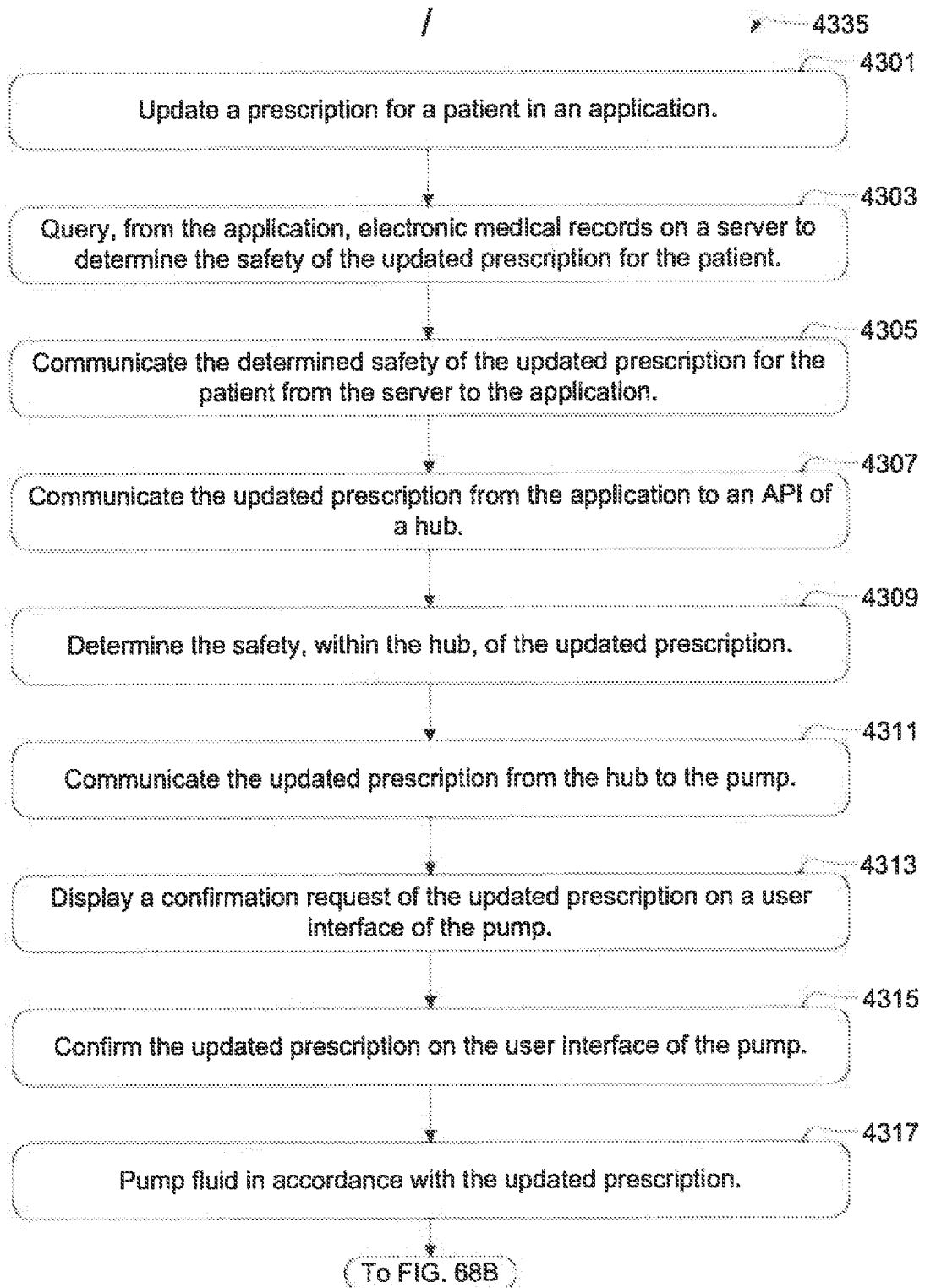


FIG. 68A

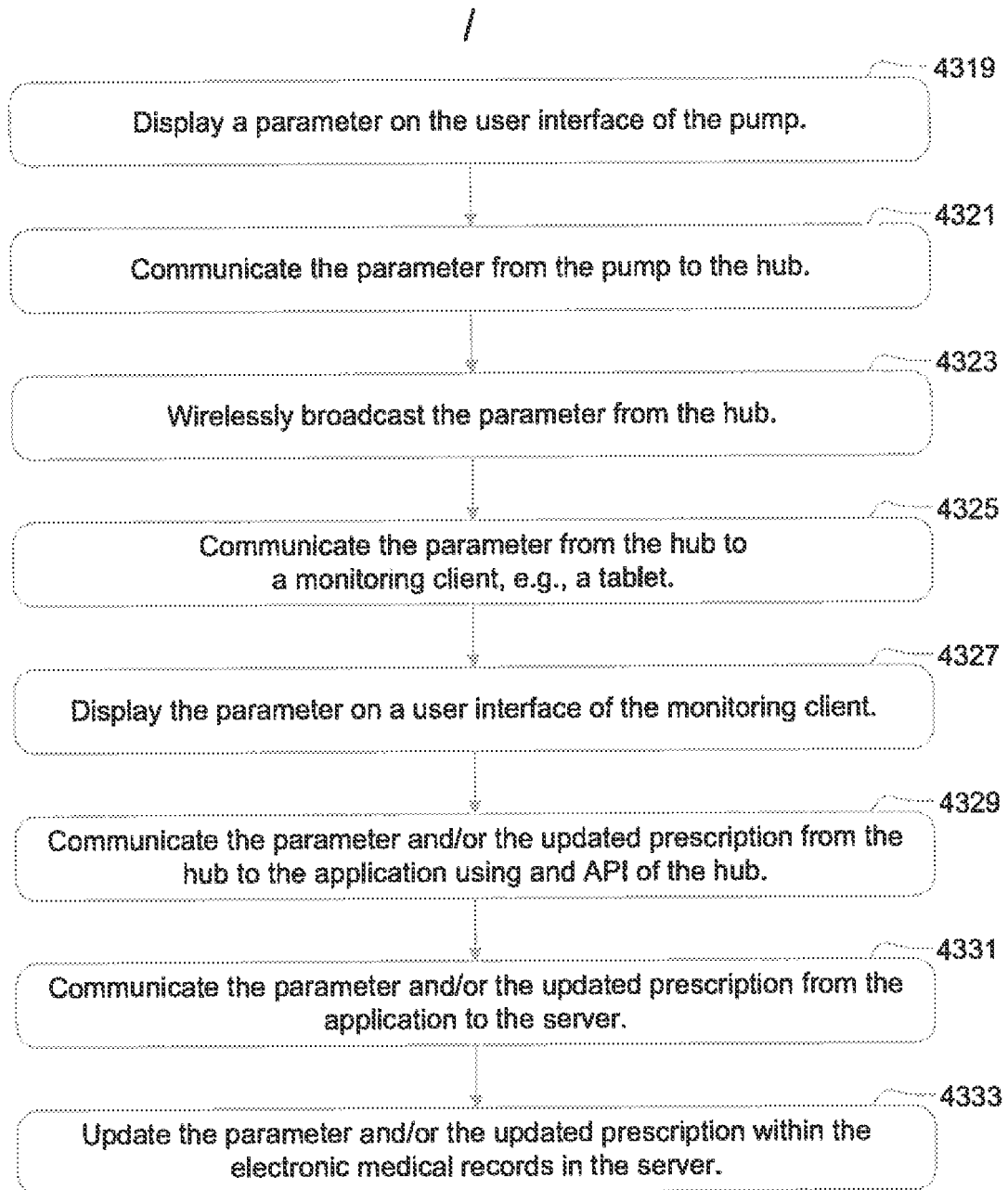


FIG. 68B

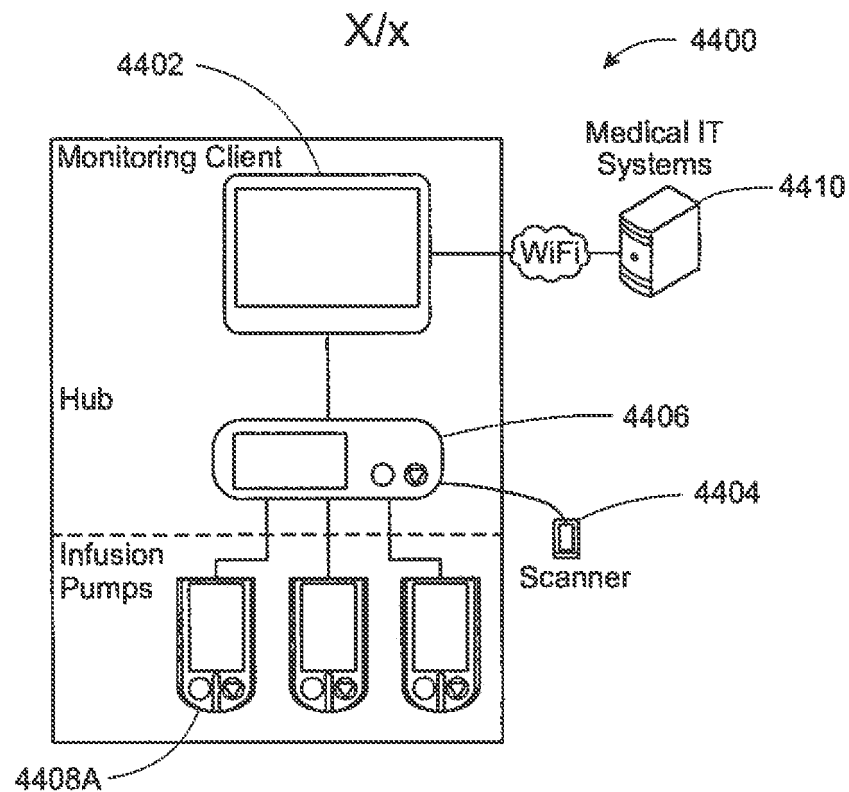


FIG. 69

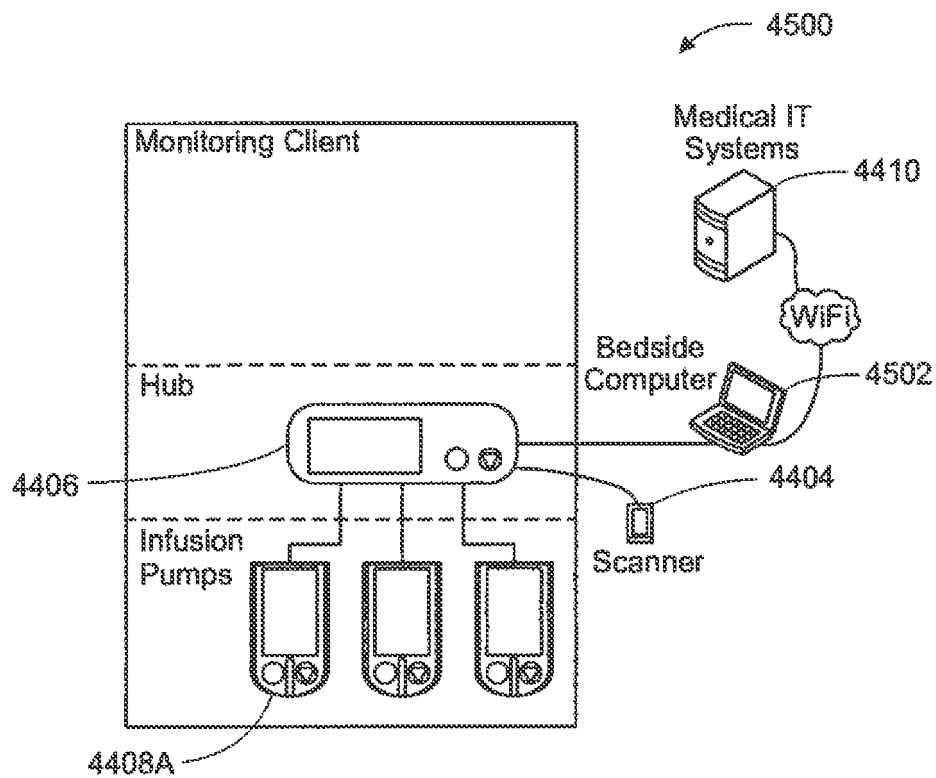


FIG. 70

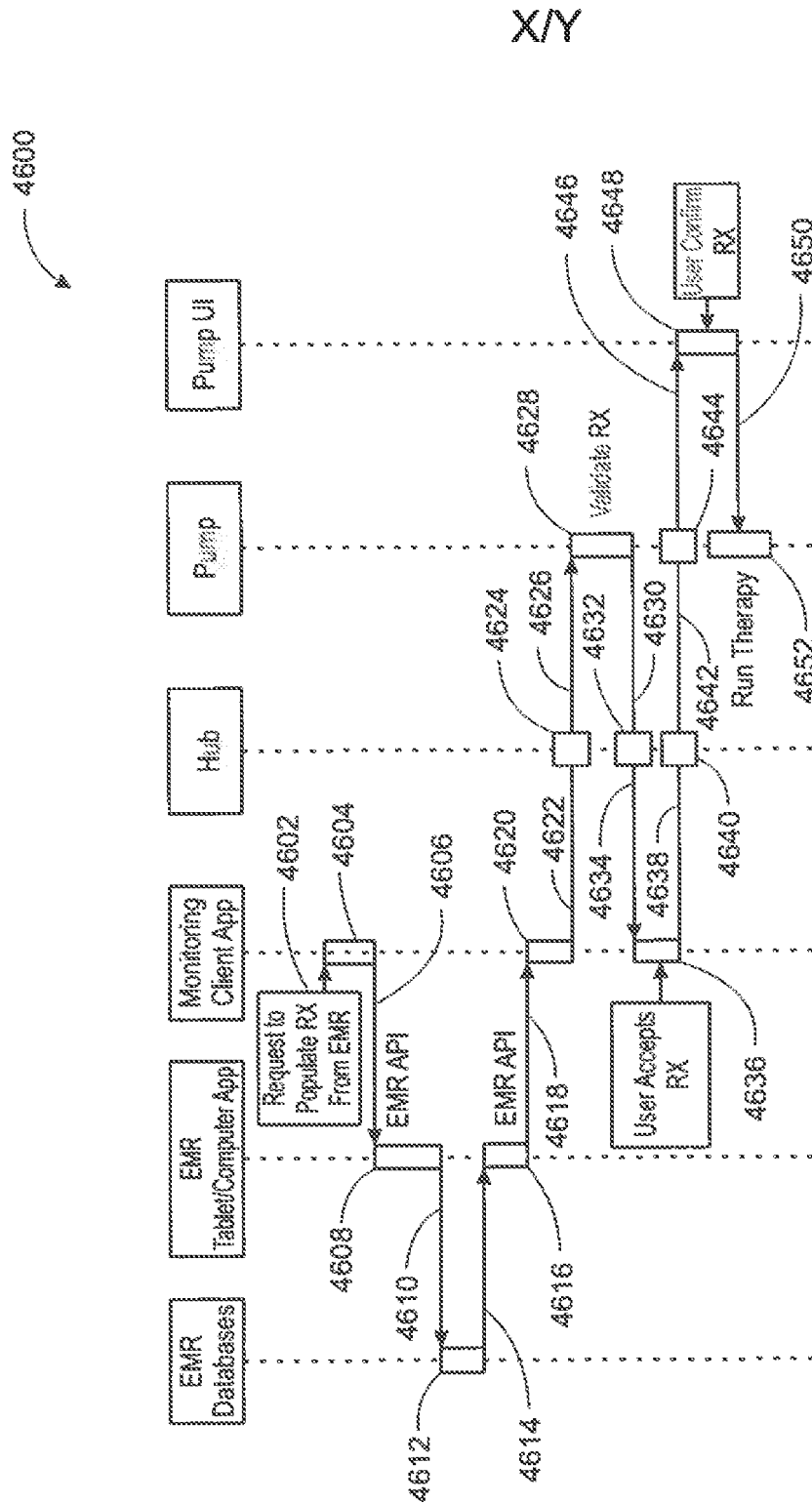


FIG. 71

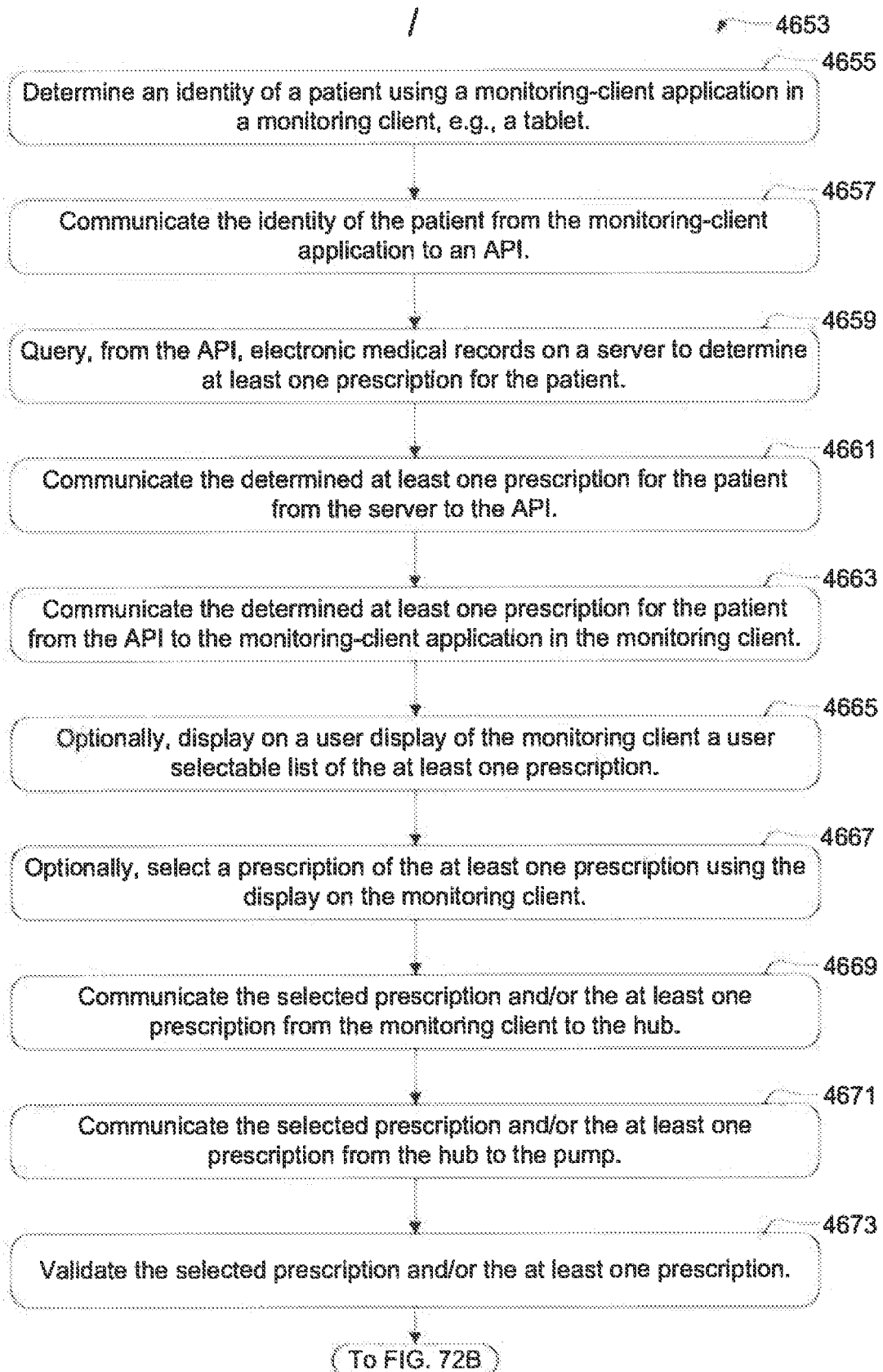


FIG. 72A

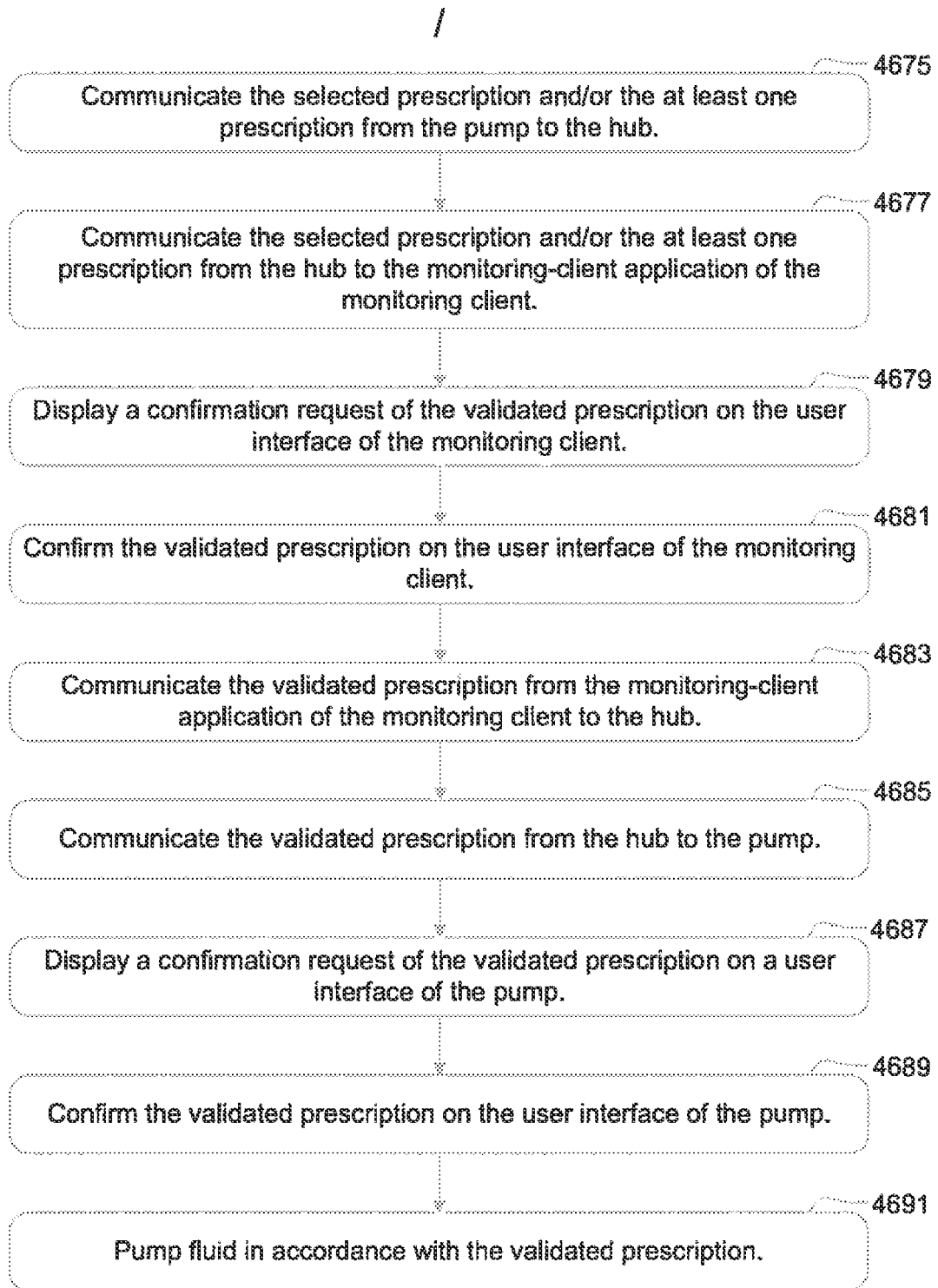
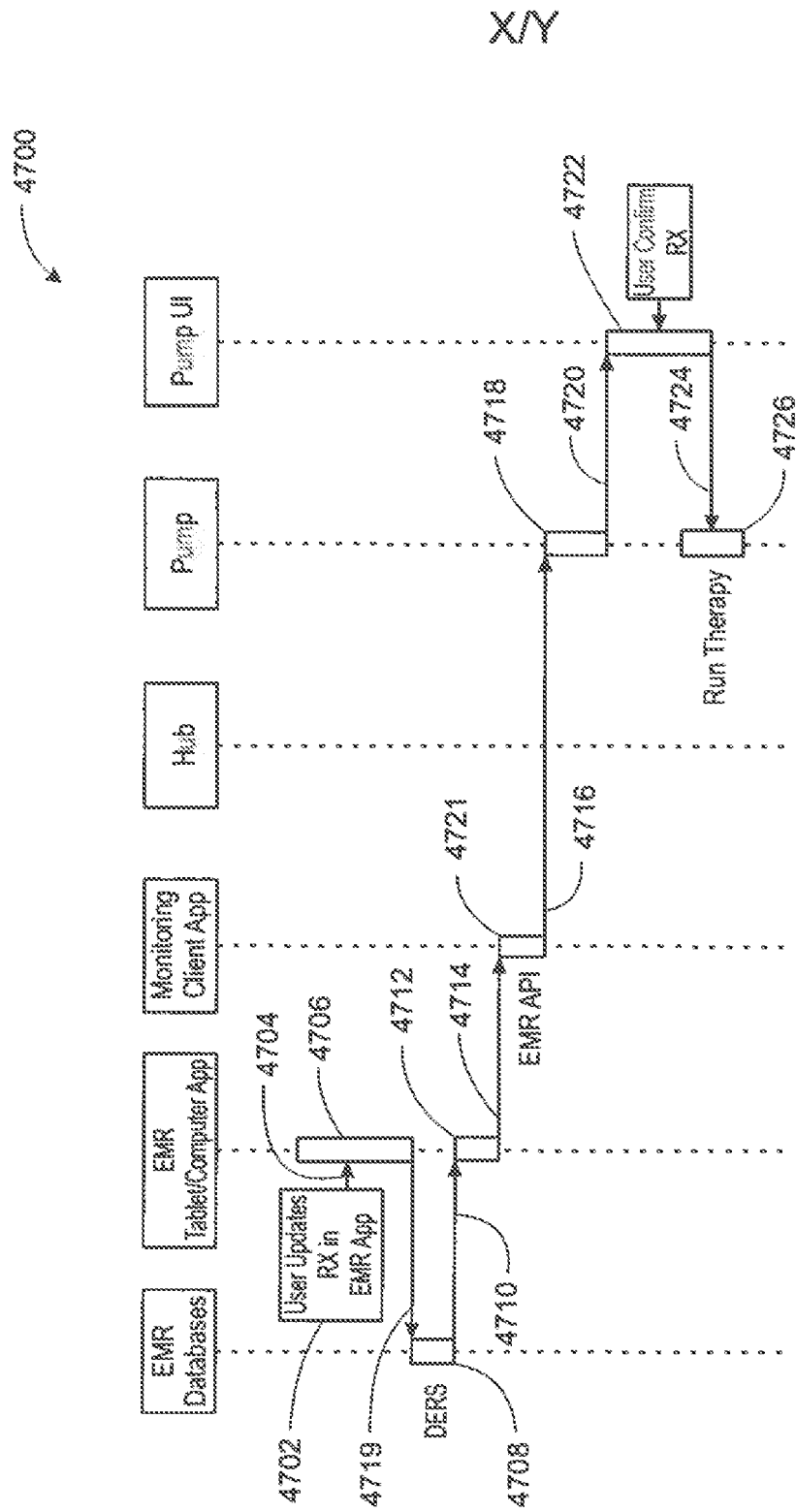


FIG. 72B



2018

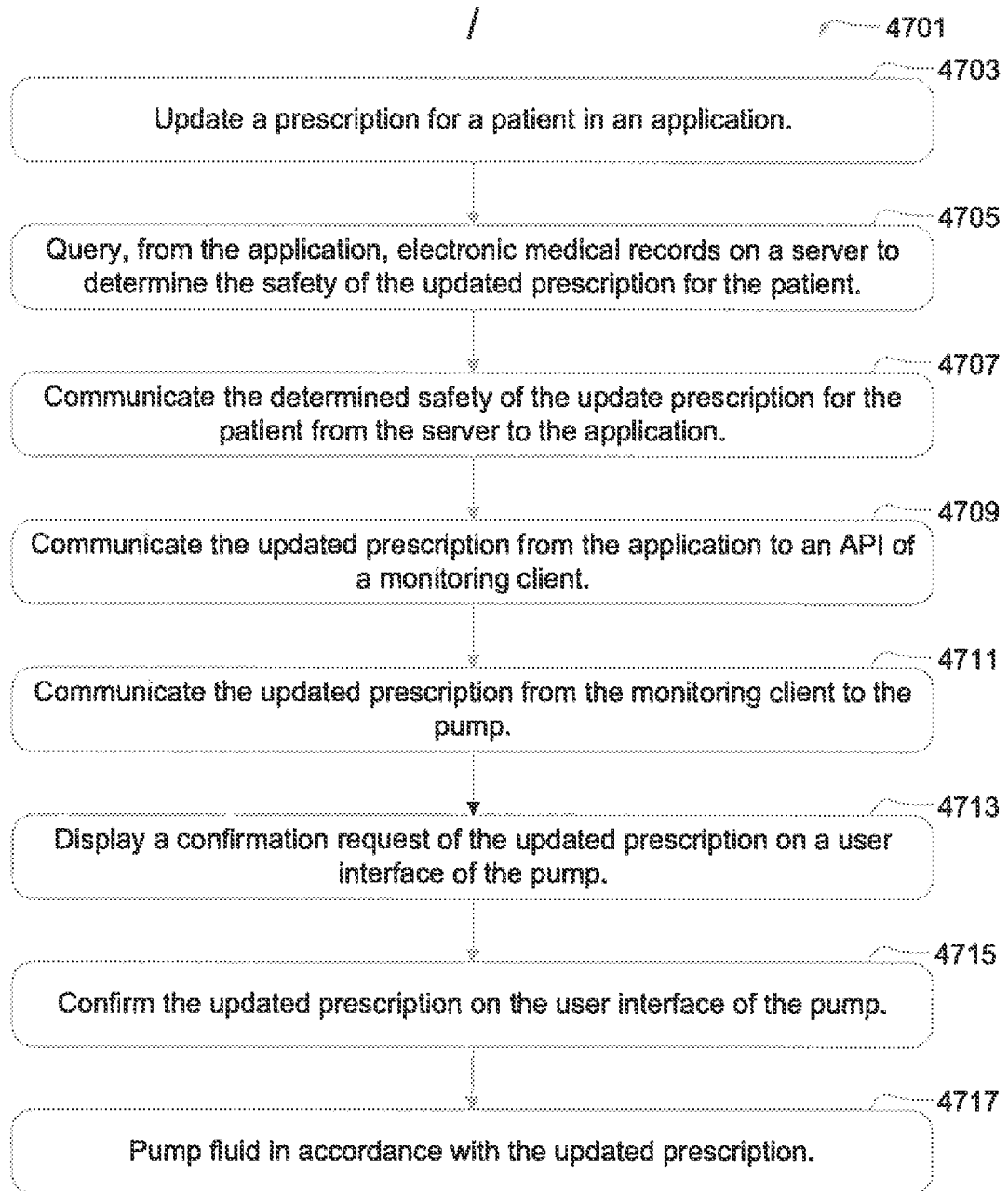


FIG. 74

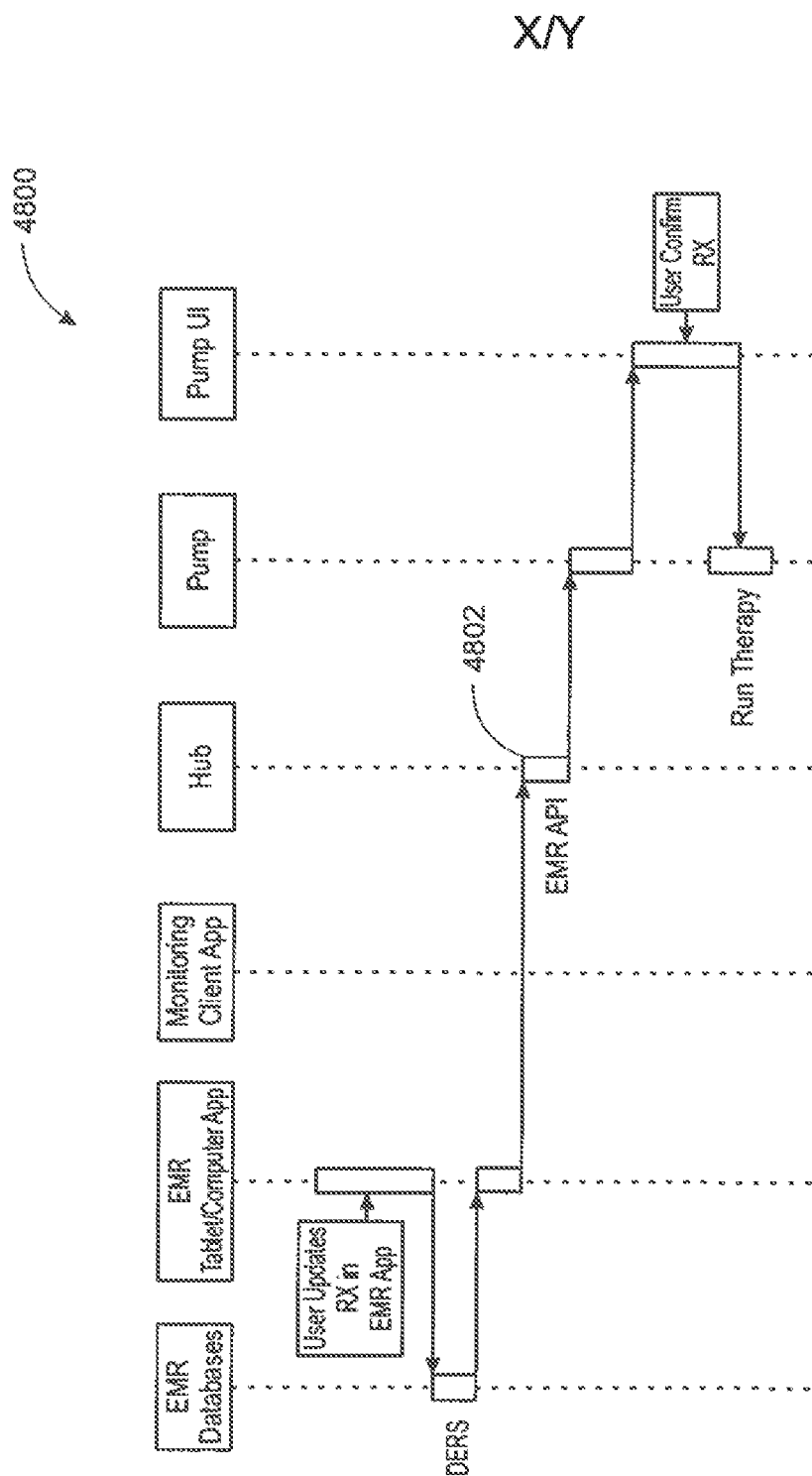


FIG. 75

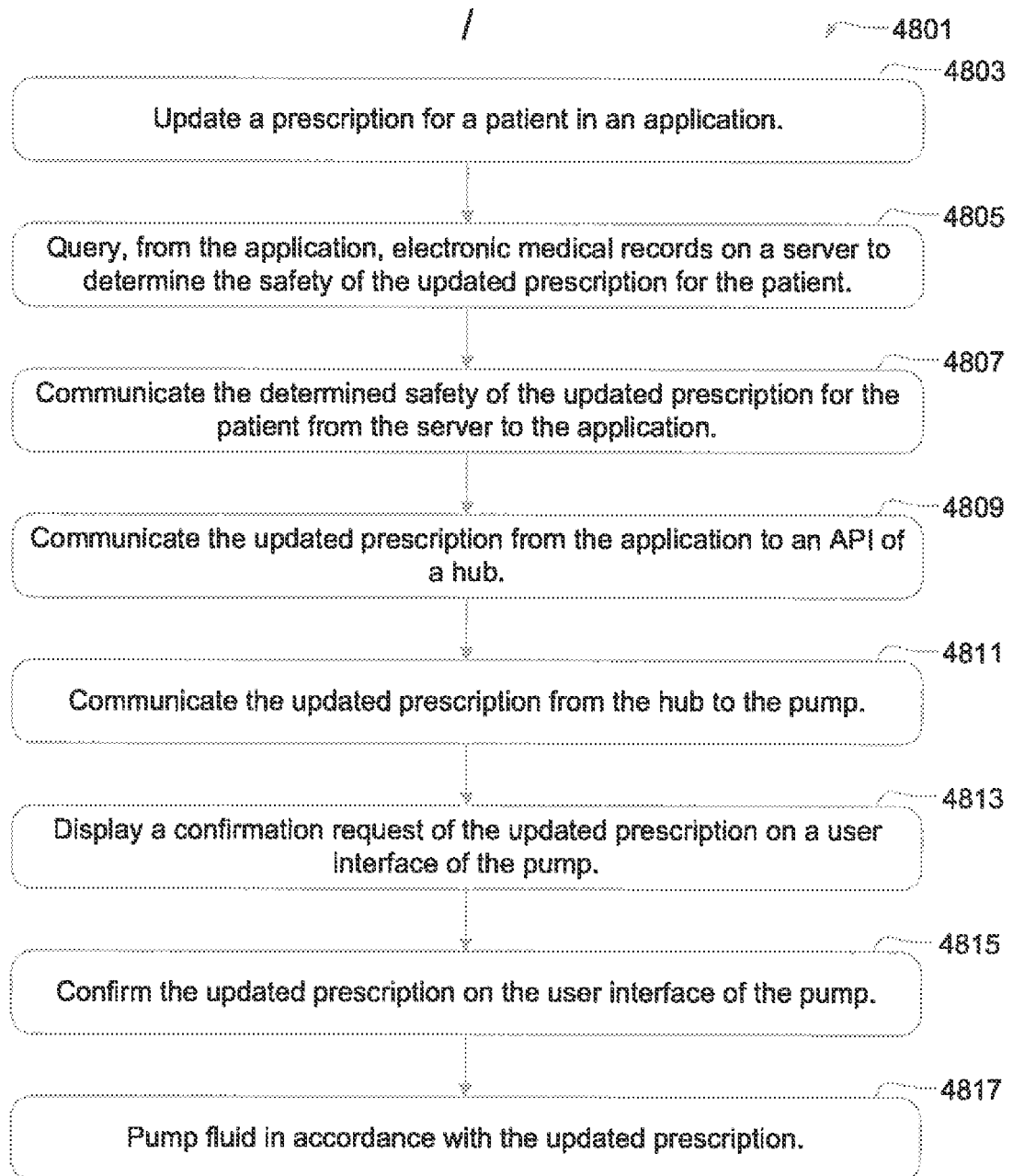


FIG. 76

X/x

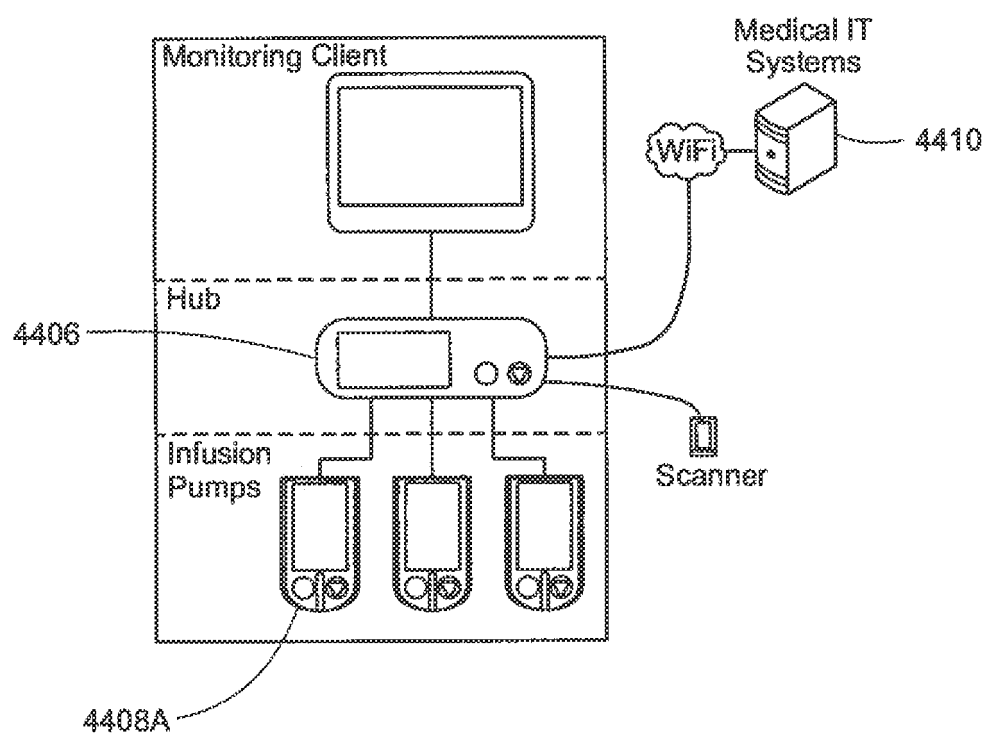


FIG. 77

X/86

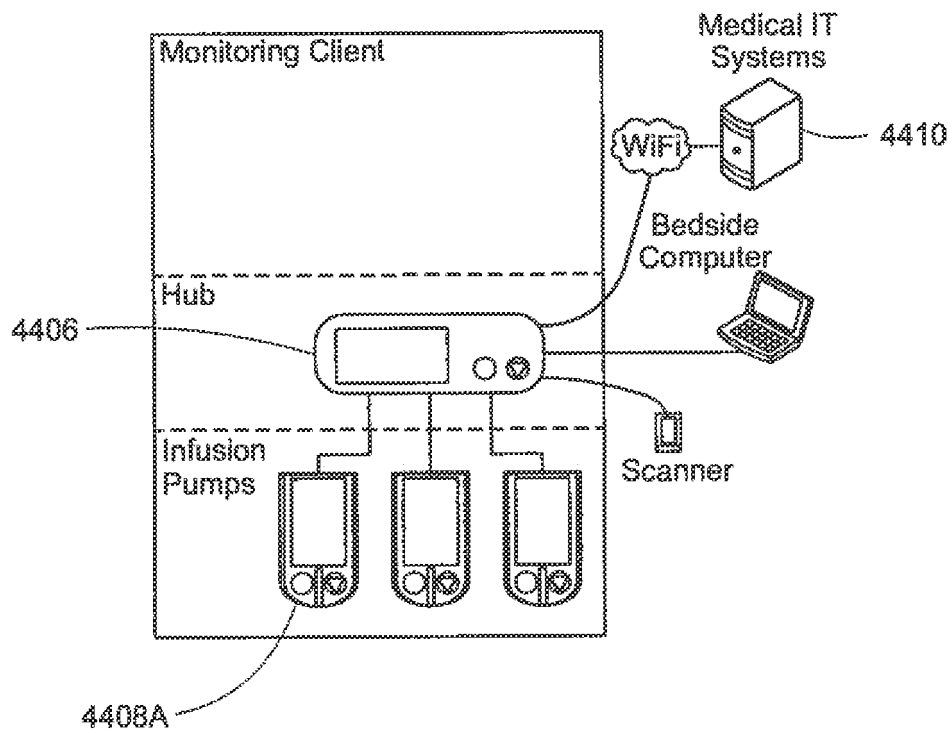
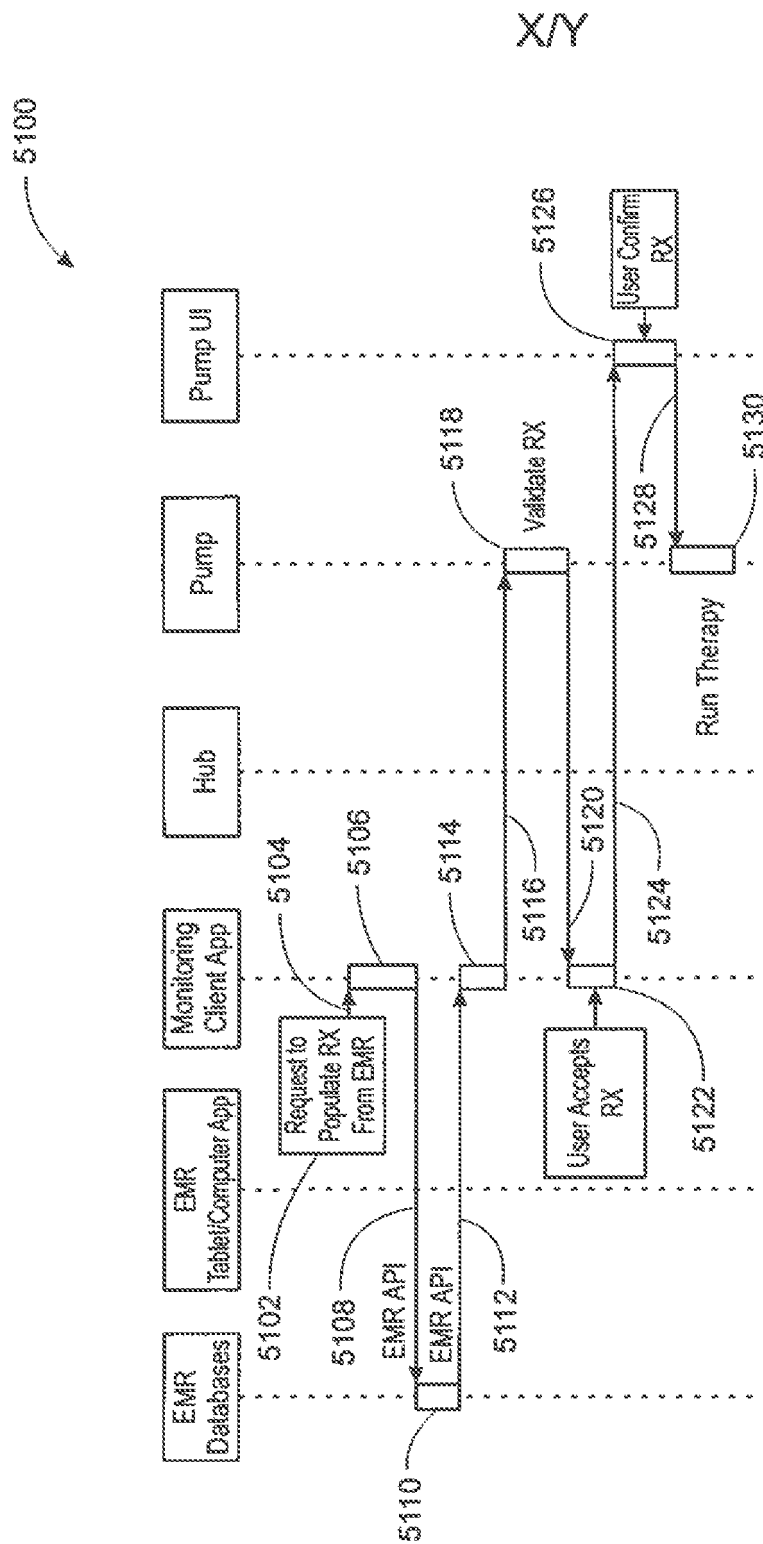
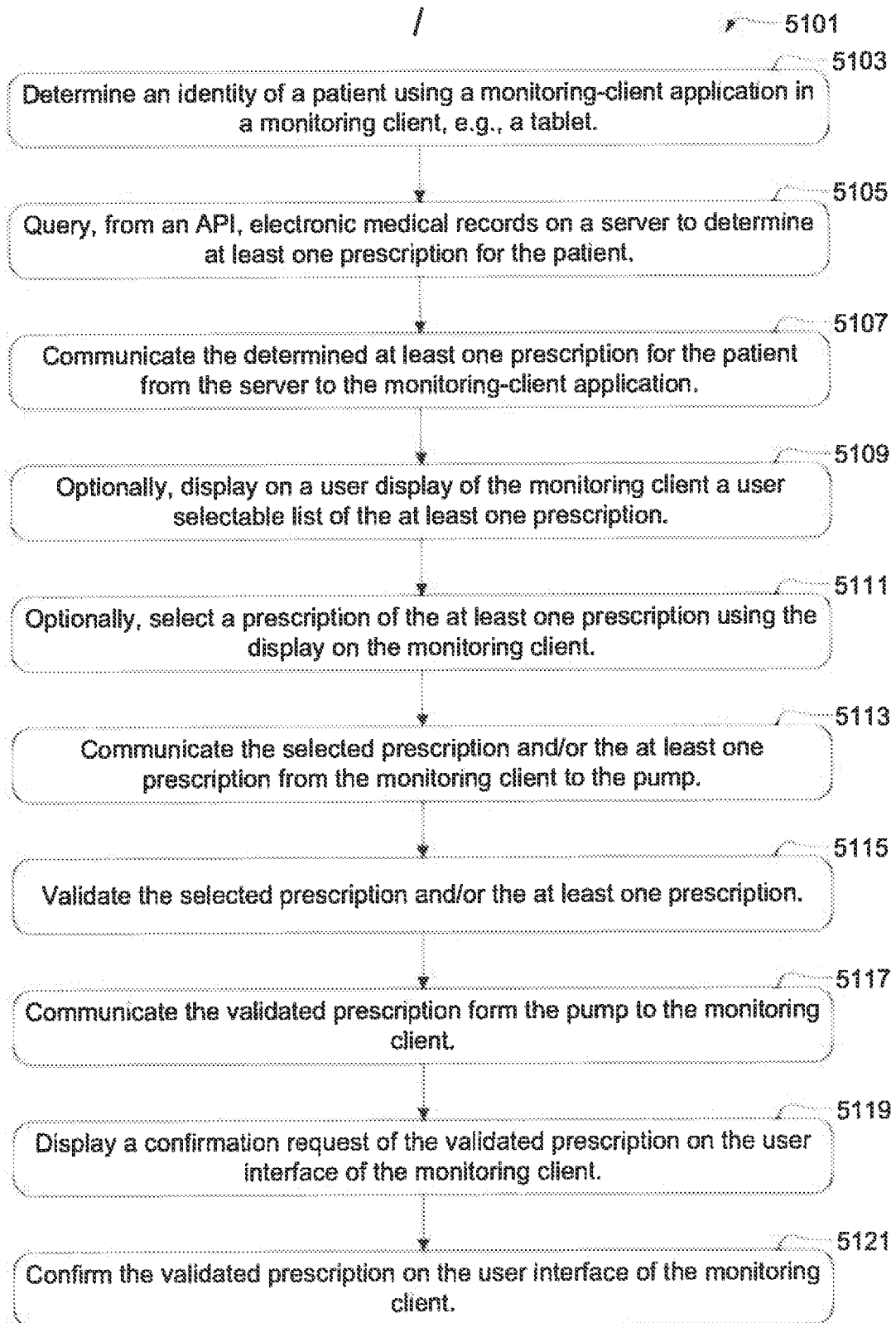


FIG. 78



9701



To FIG 80B

FIG. 80A

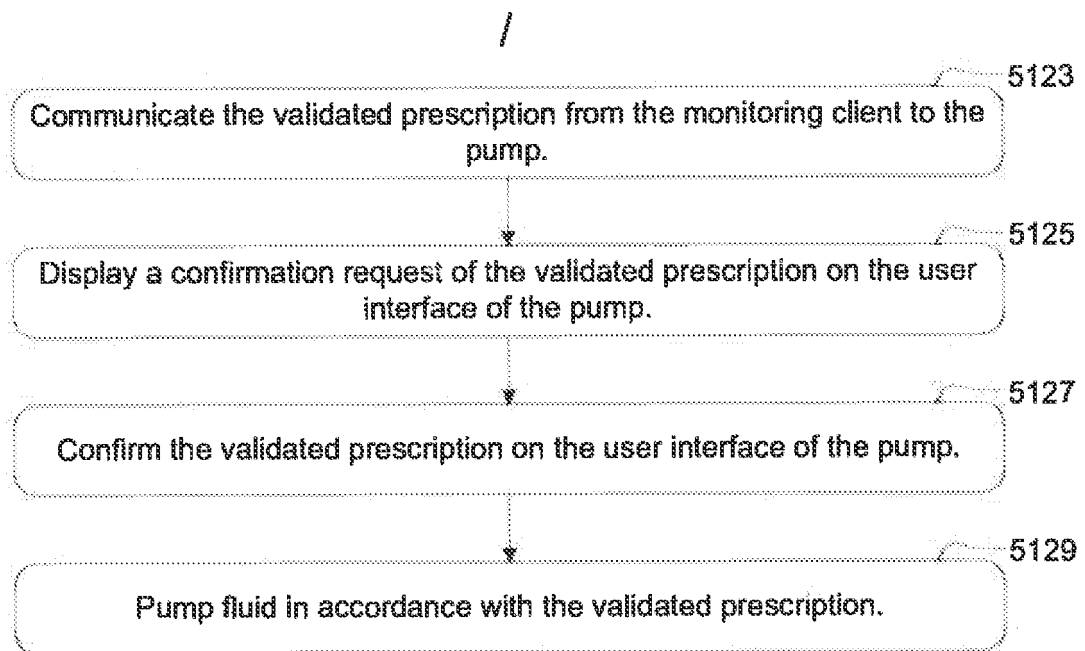
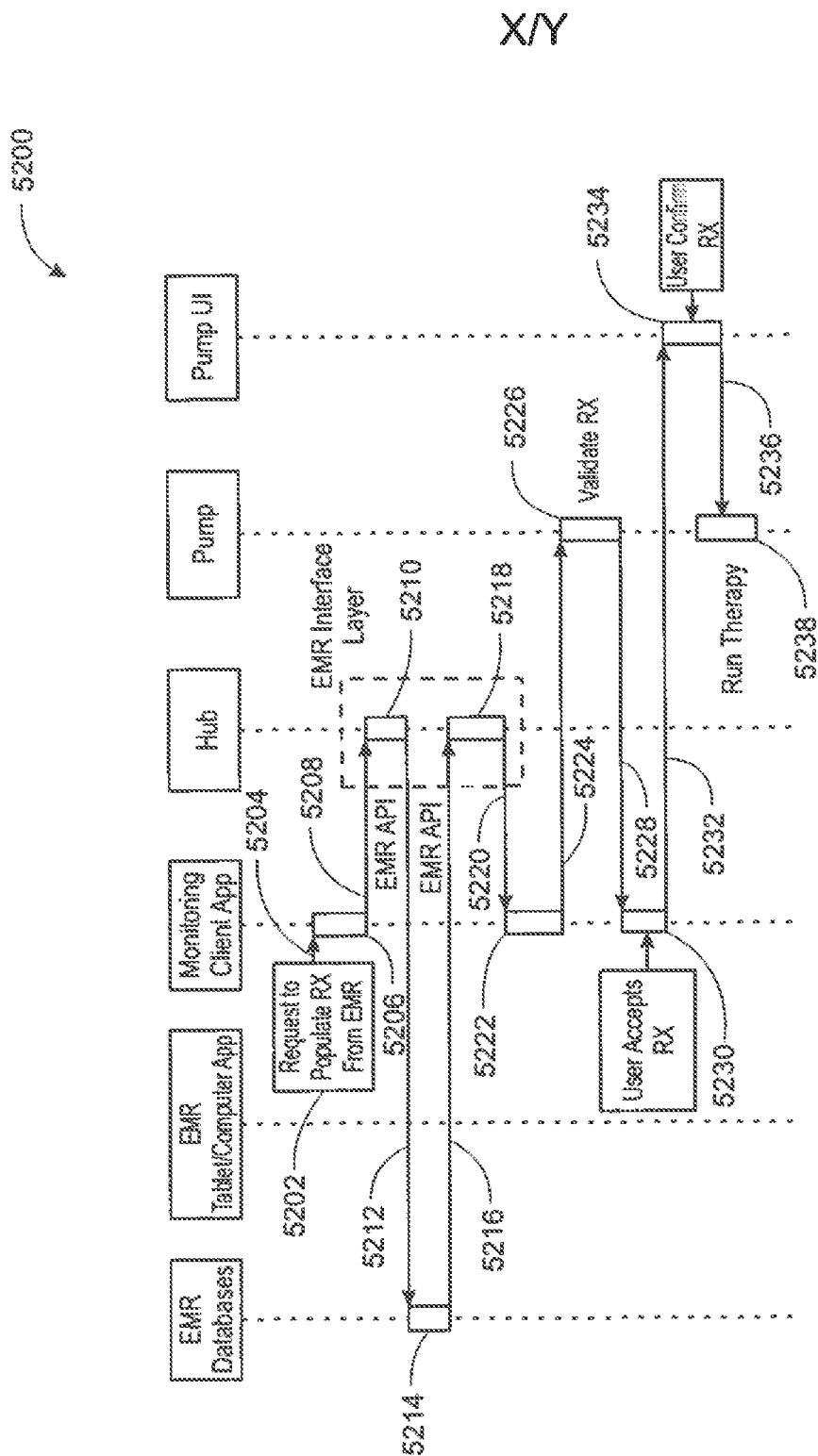


FIG. 80B



100

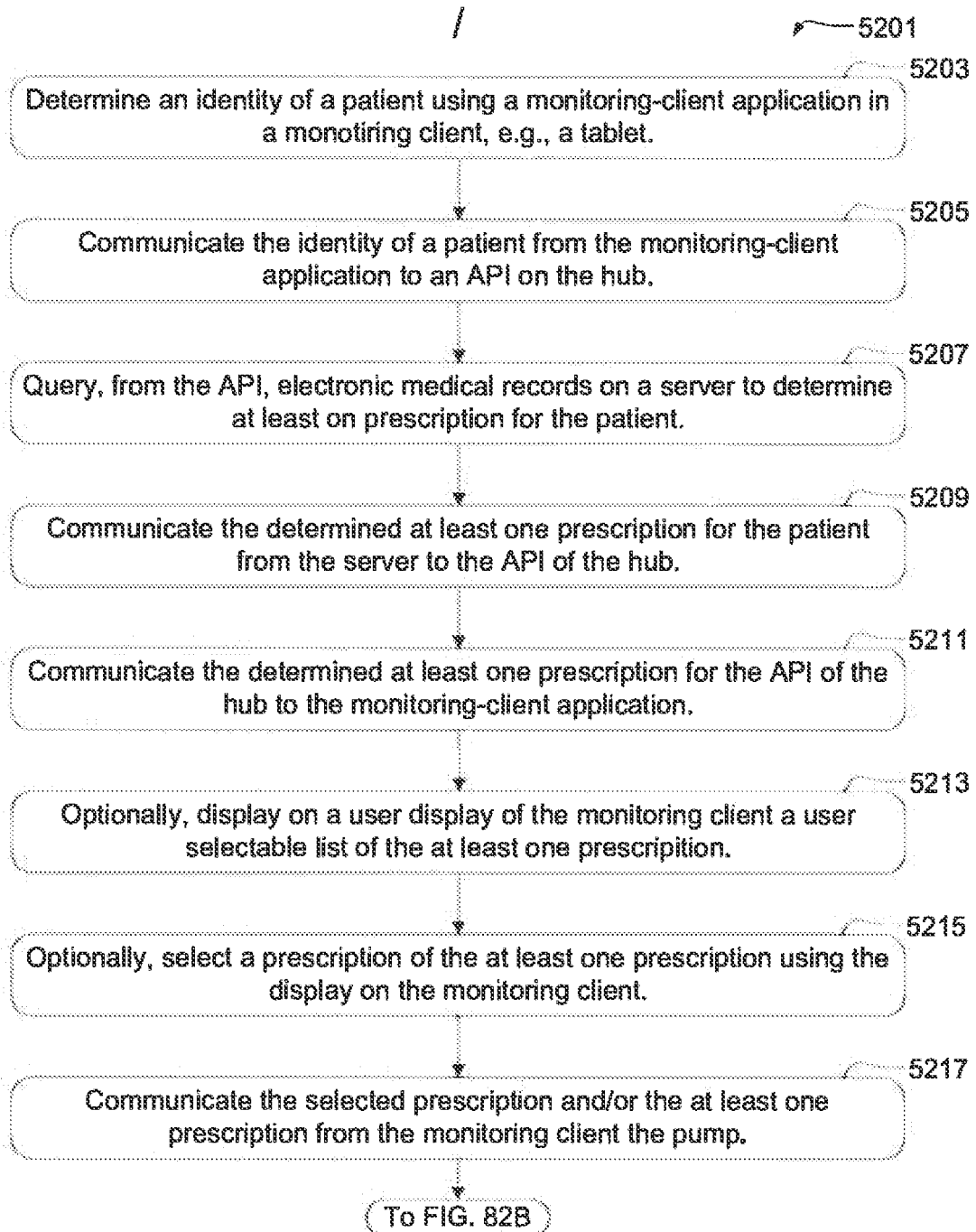


FIG. 82A

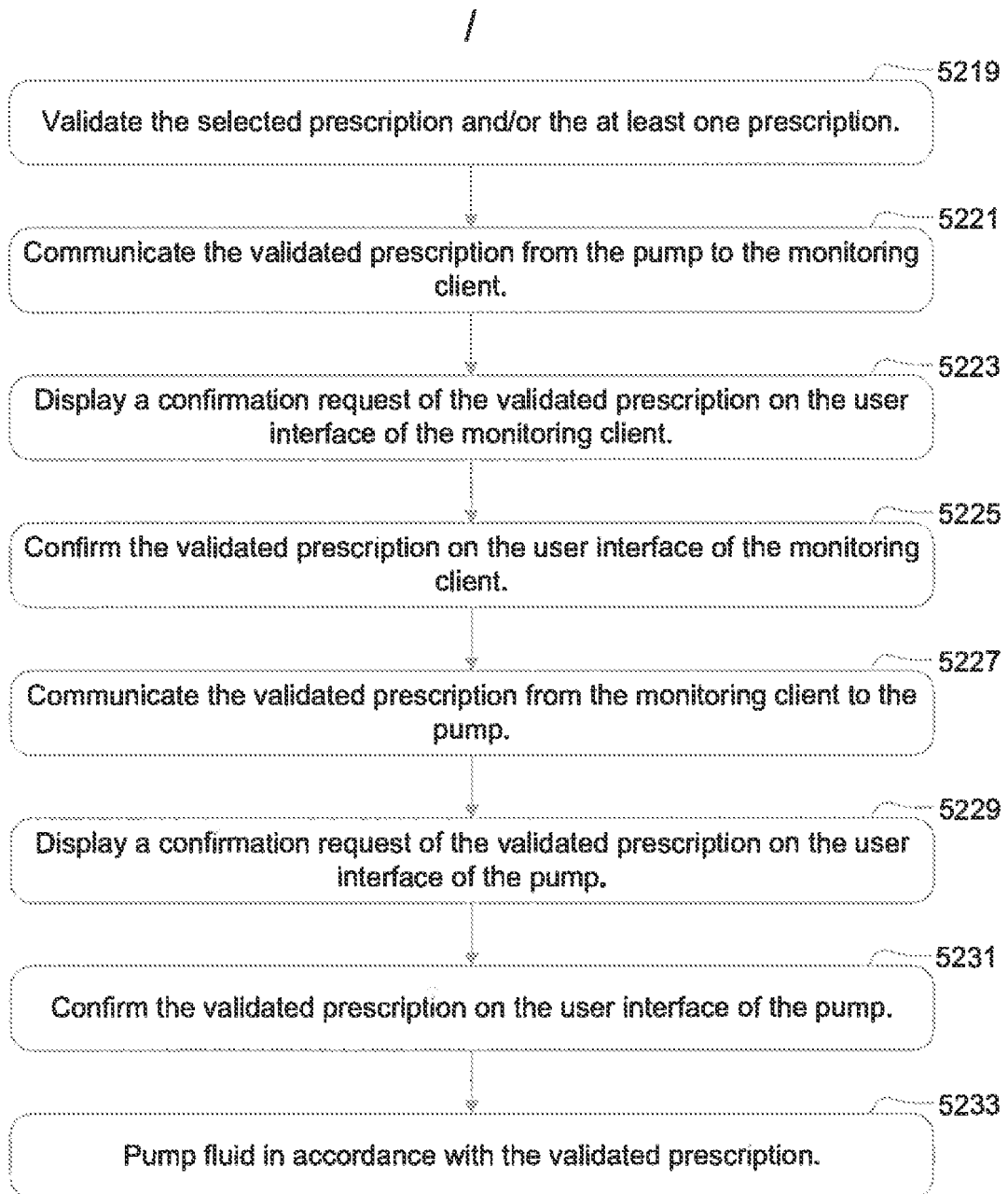


FIG. 82B

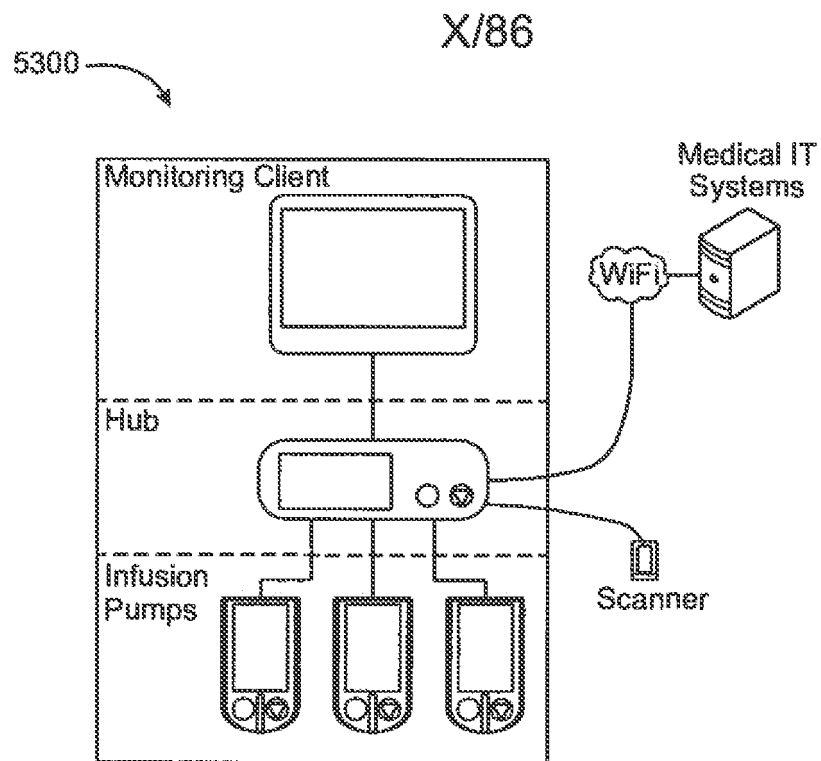


FIG. 83

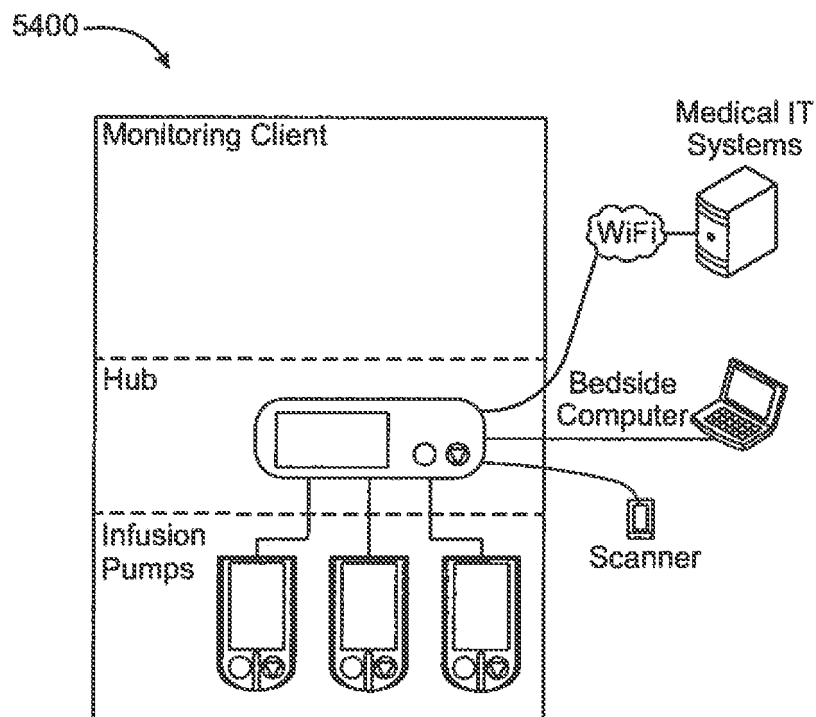


FIG. 84

X/x

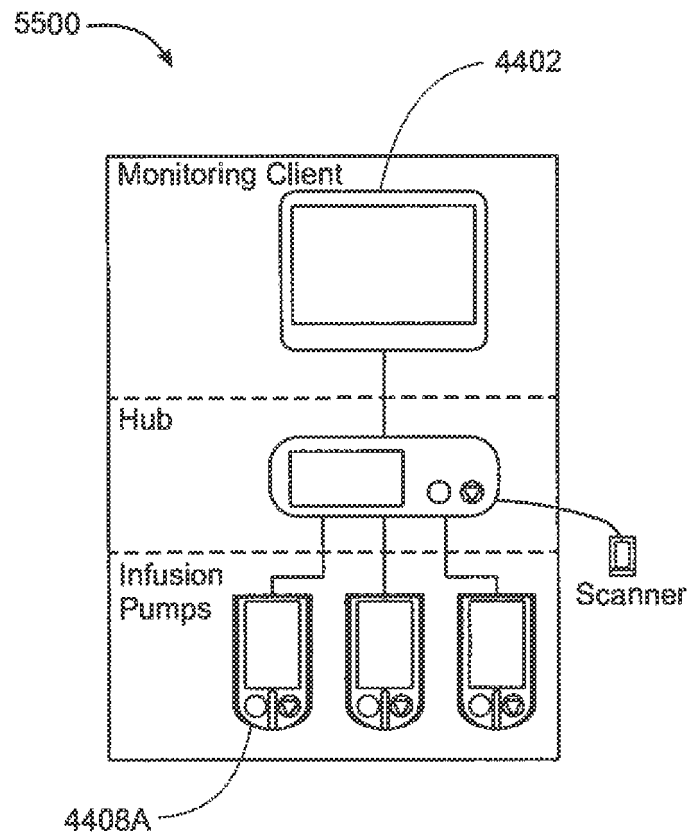


FIG. 85

X/x

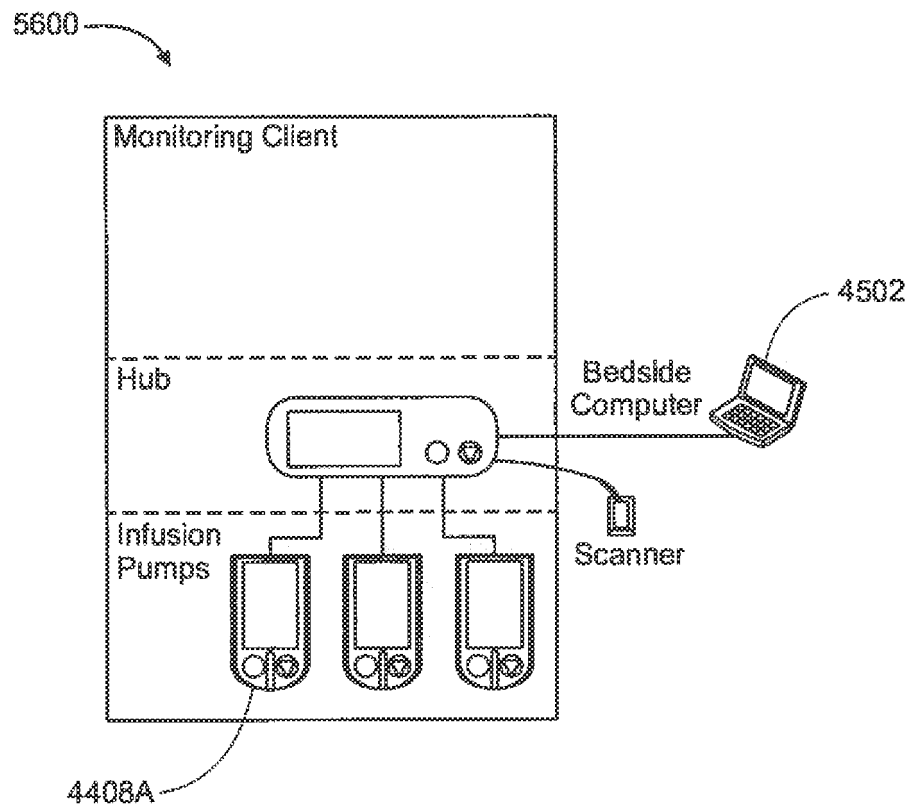


FIG. 86

X/x

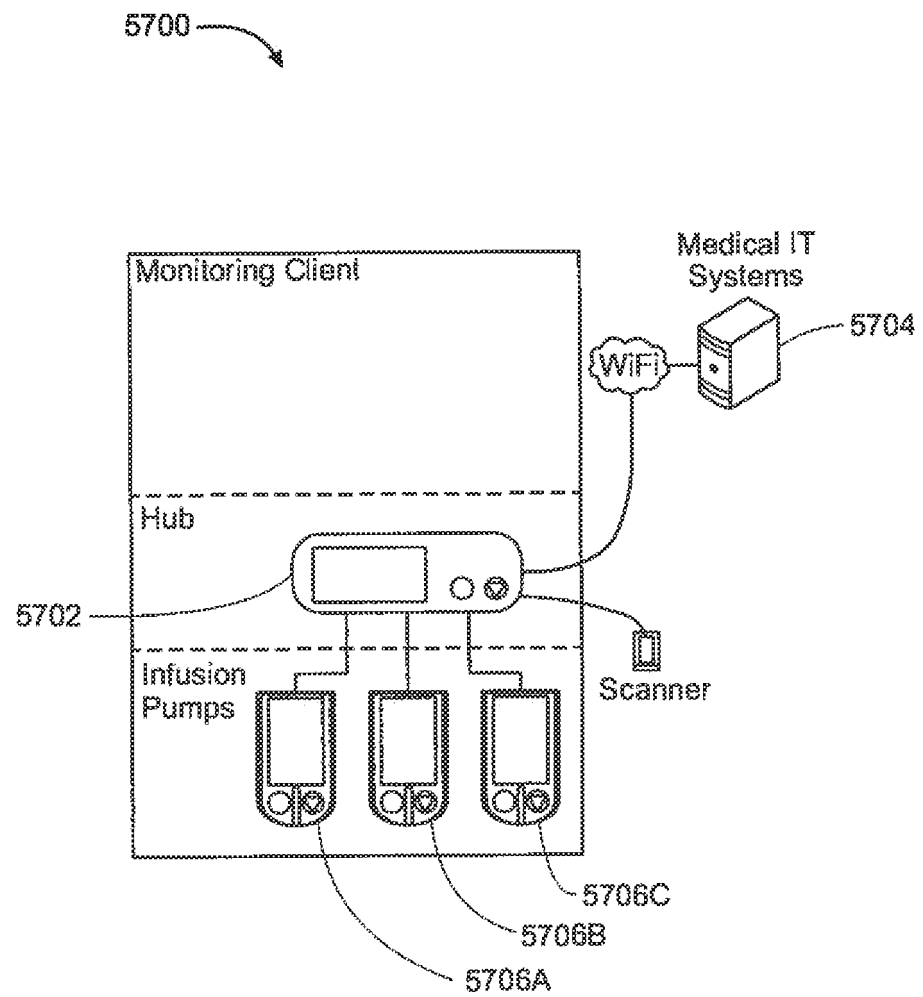


FIG. 87

X/x

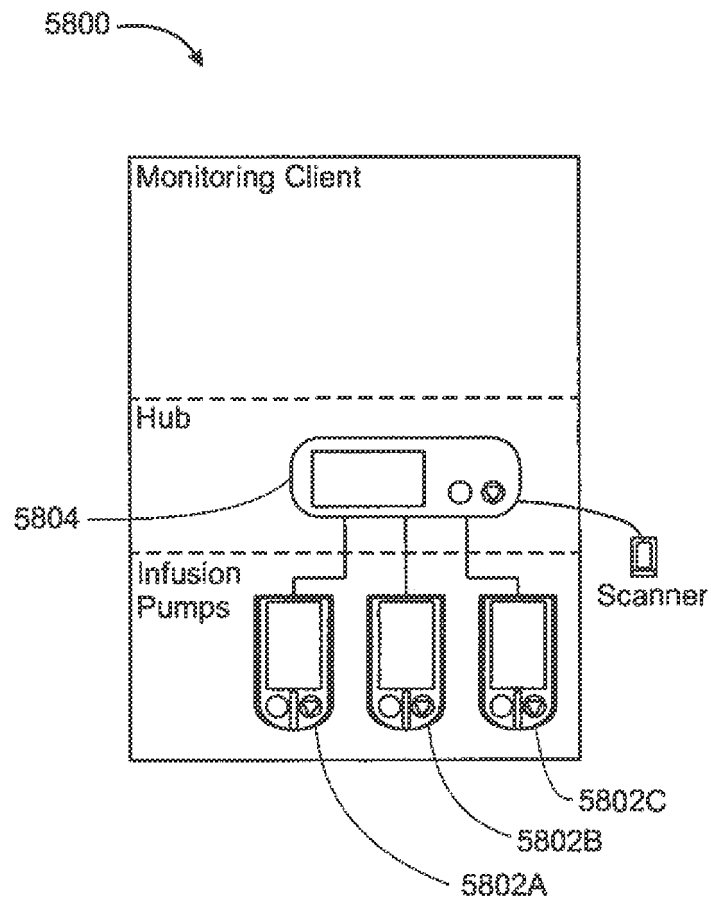


FIG. 88

X/x

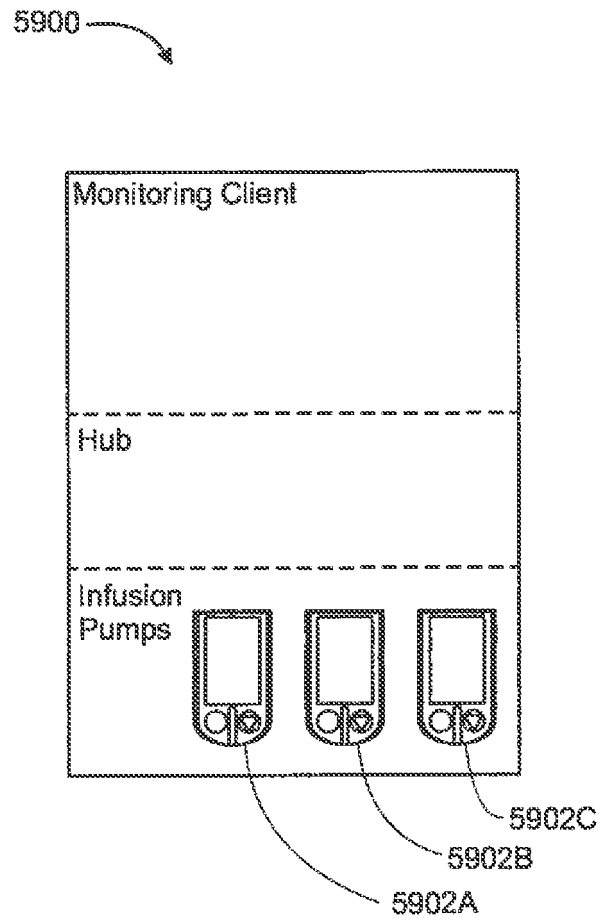
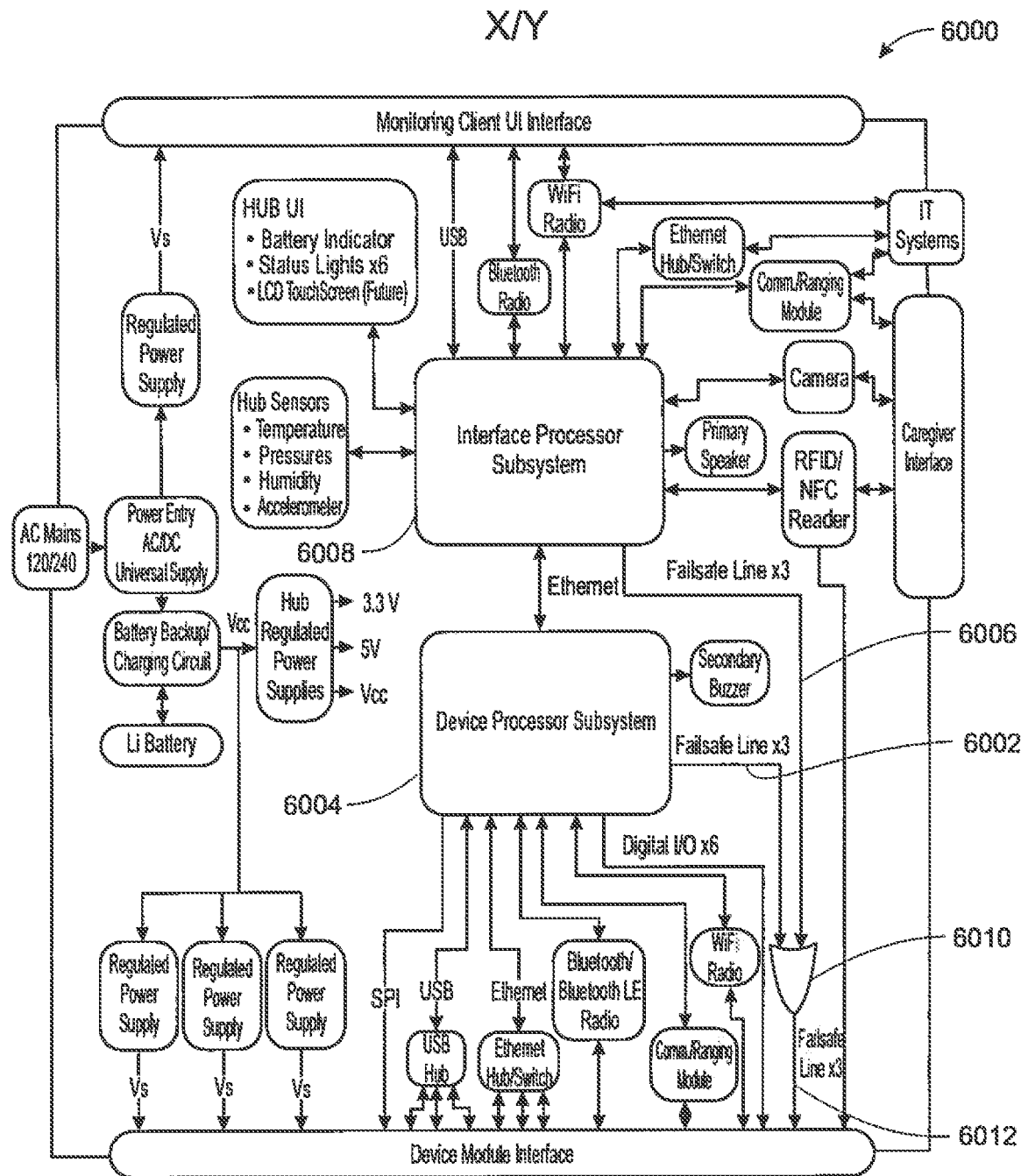


FIG. 89



Note 1: The supply voltage (Vs) to the Devices could be programmed or a constant

FIG. 90

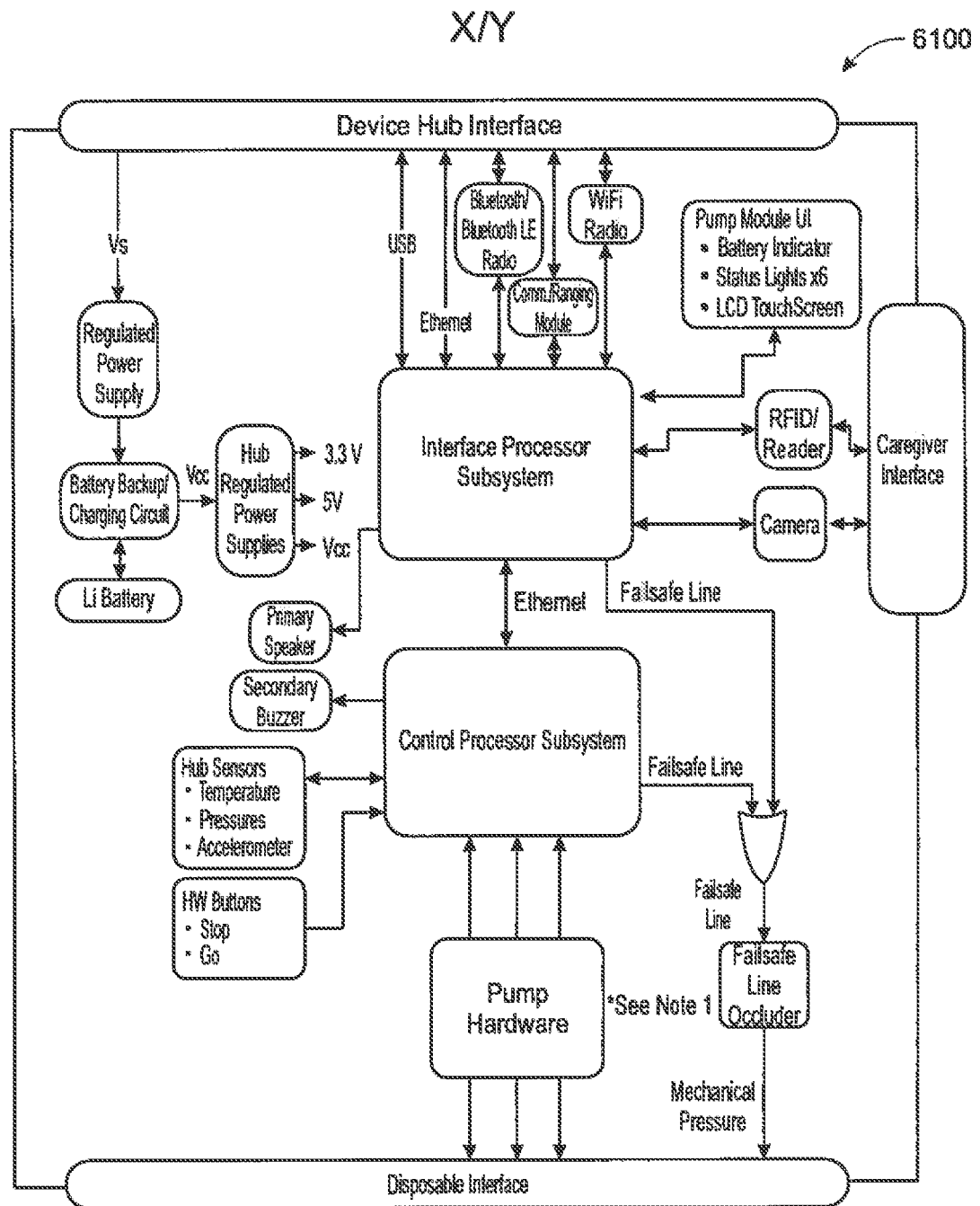


FIG. 91

X/x

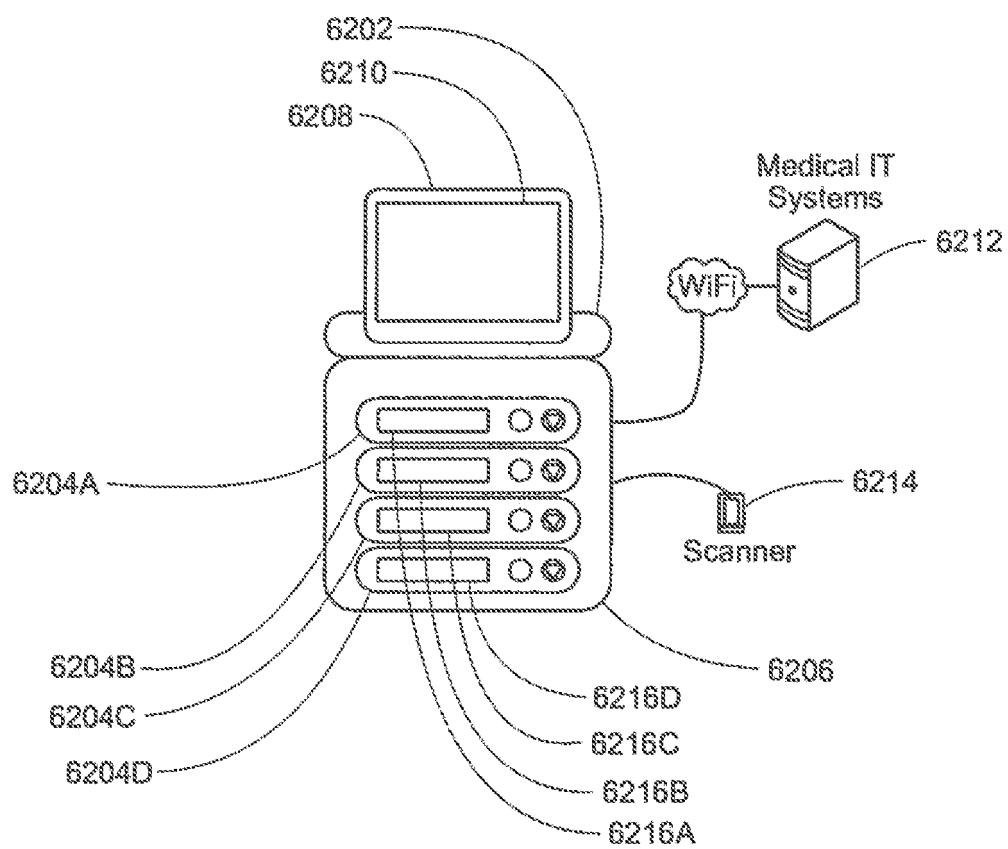


FIG. 92

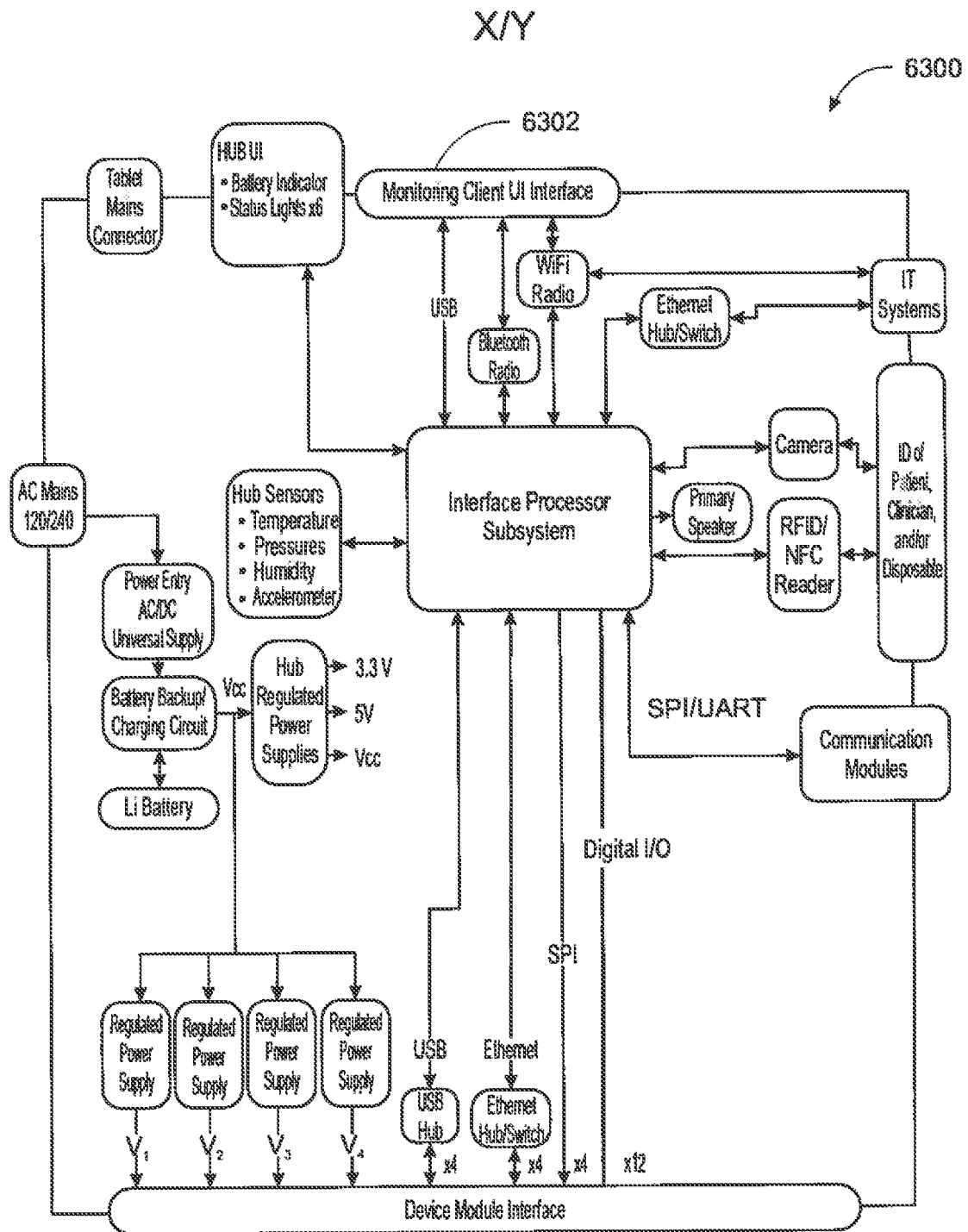


FIG. 93

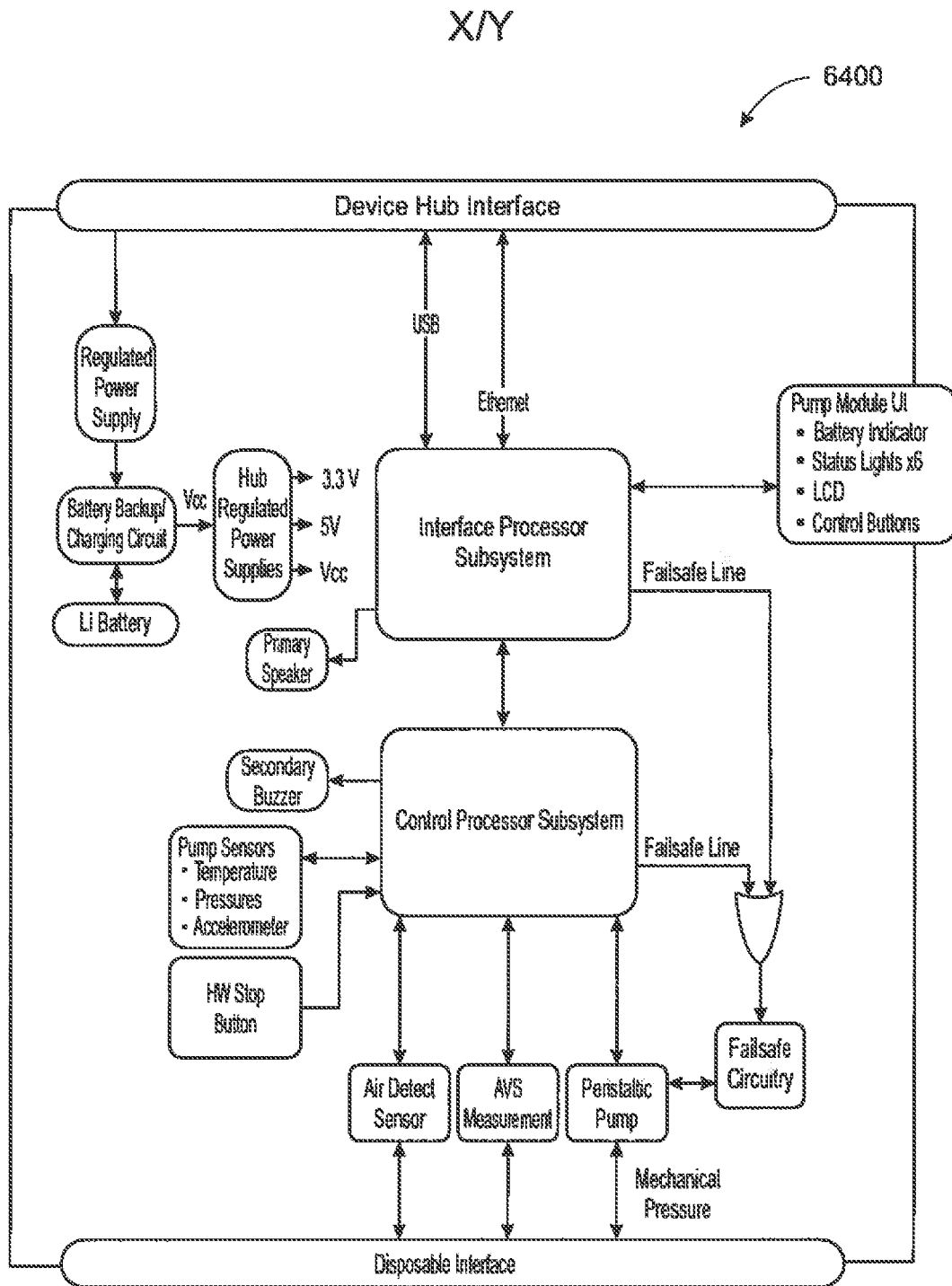


FIG. 94

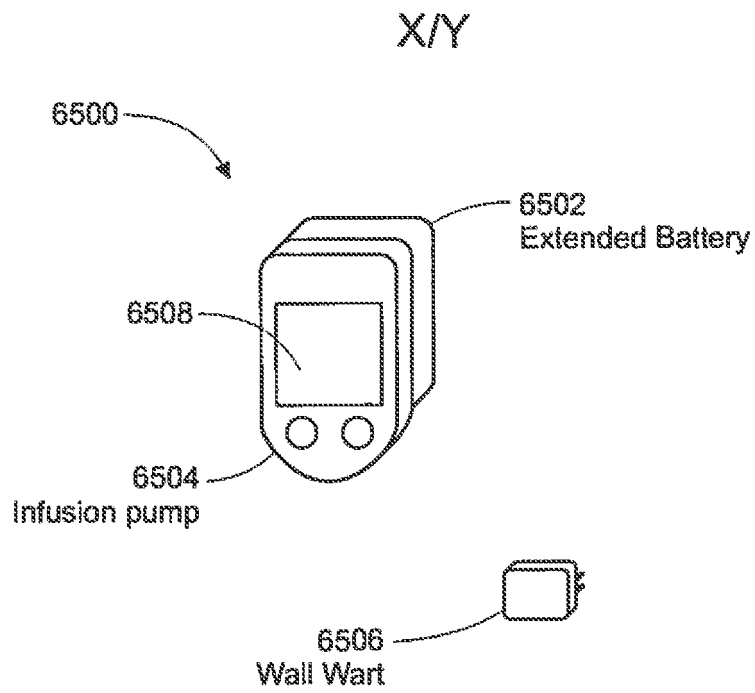


FIG. 95

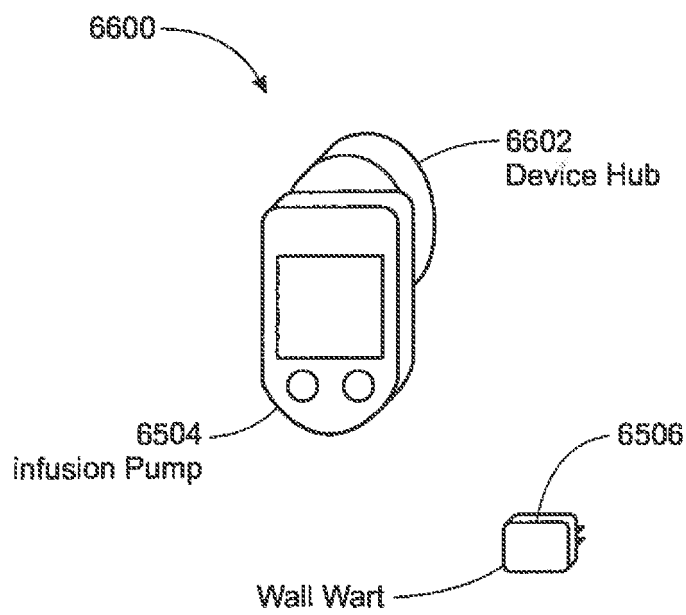
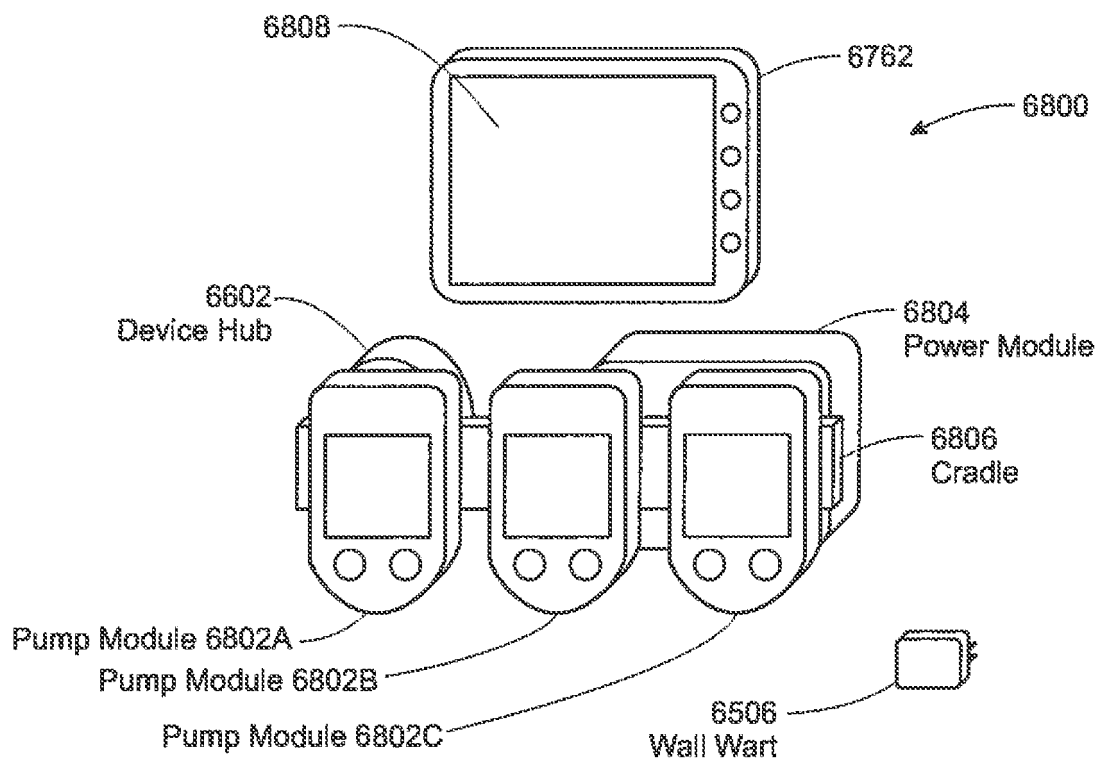
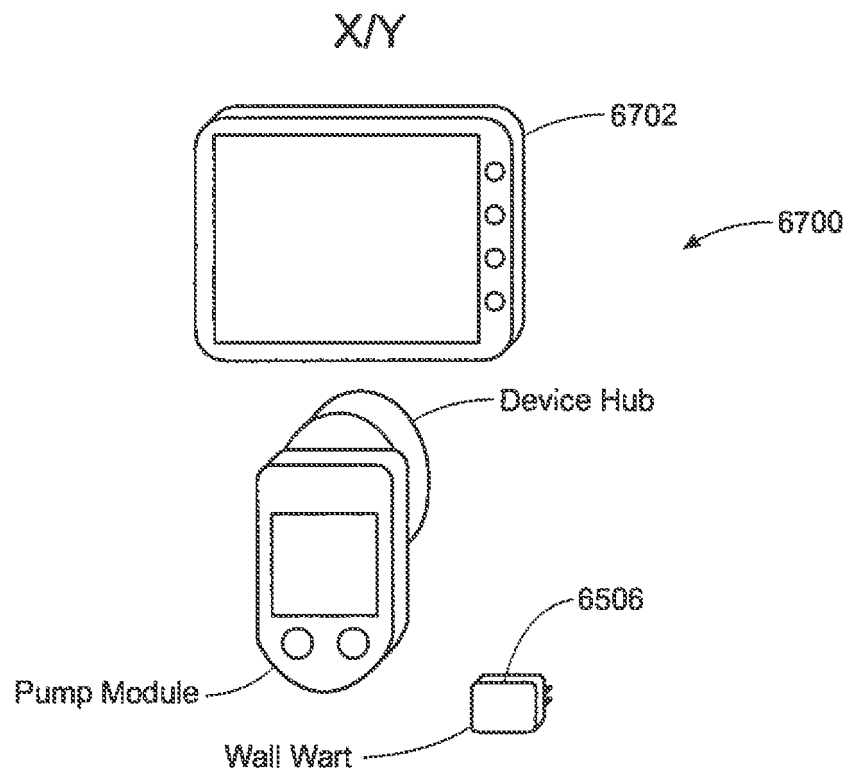
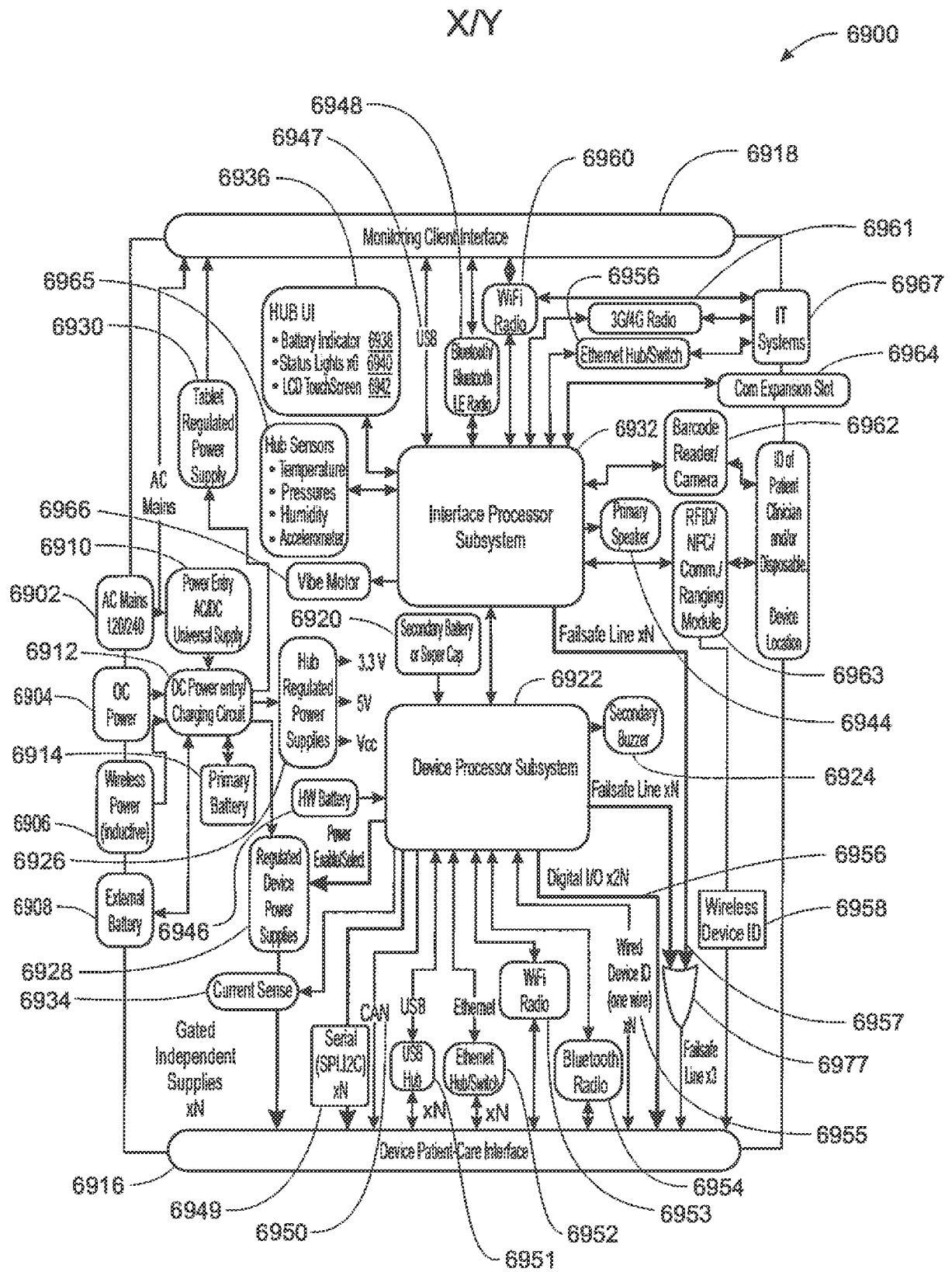


FIG. 96





X/Y

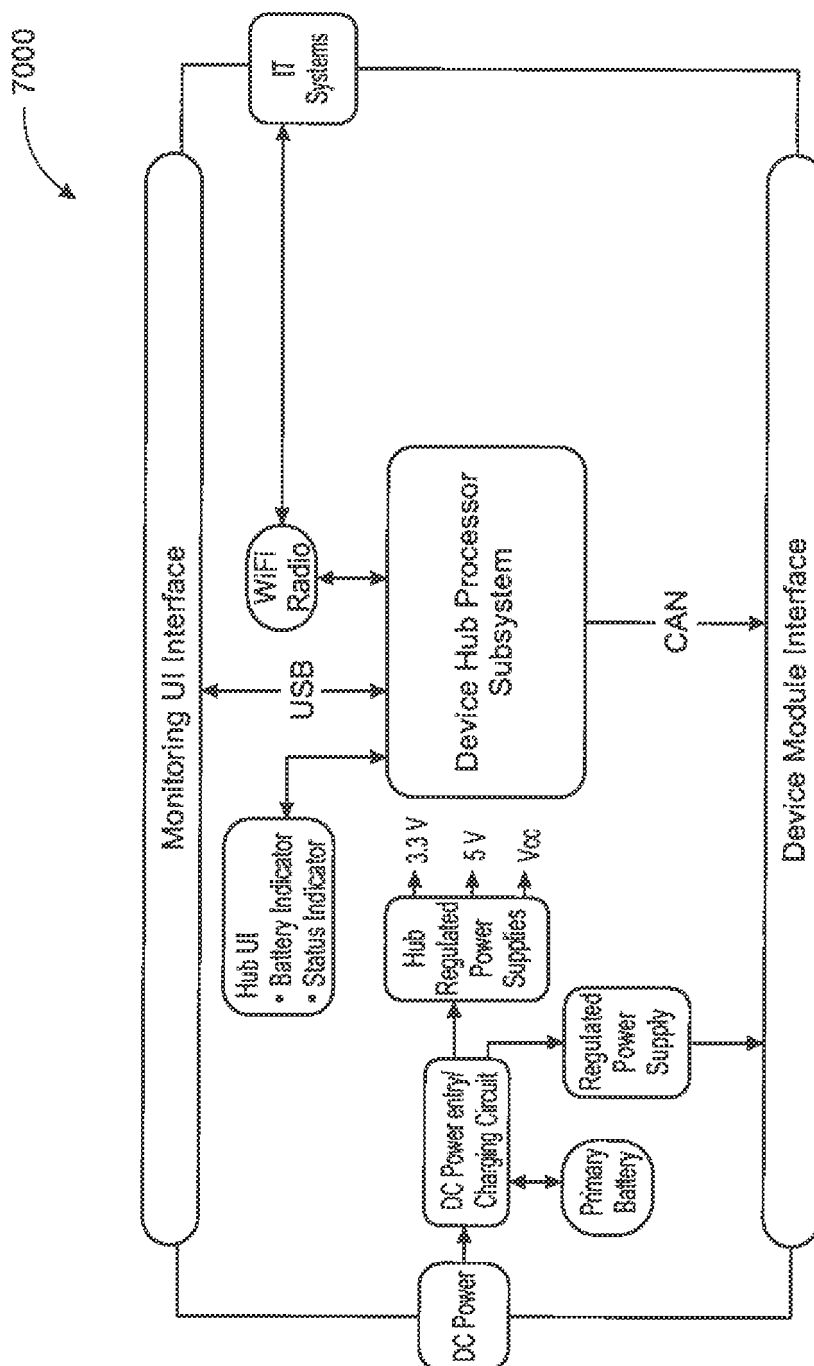


FIG. 100

X/Y

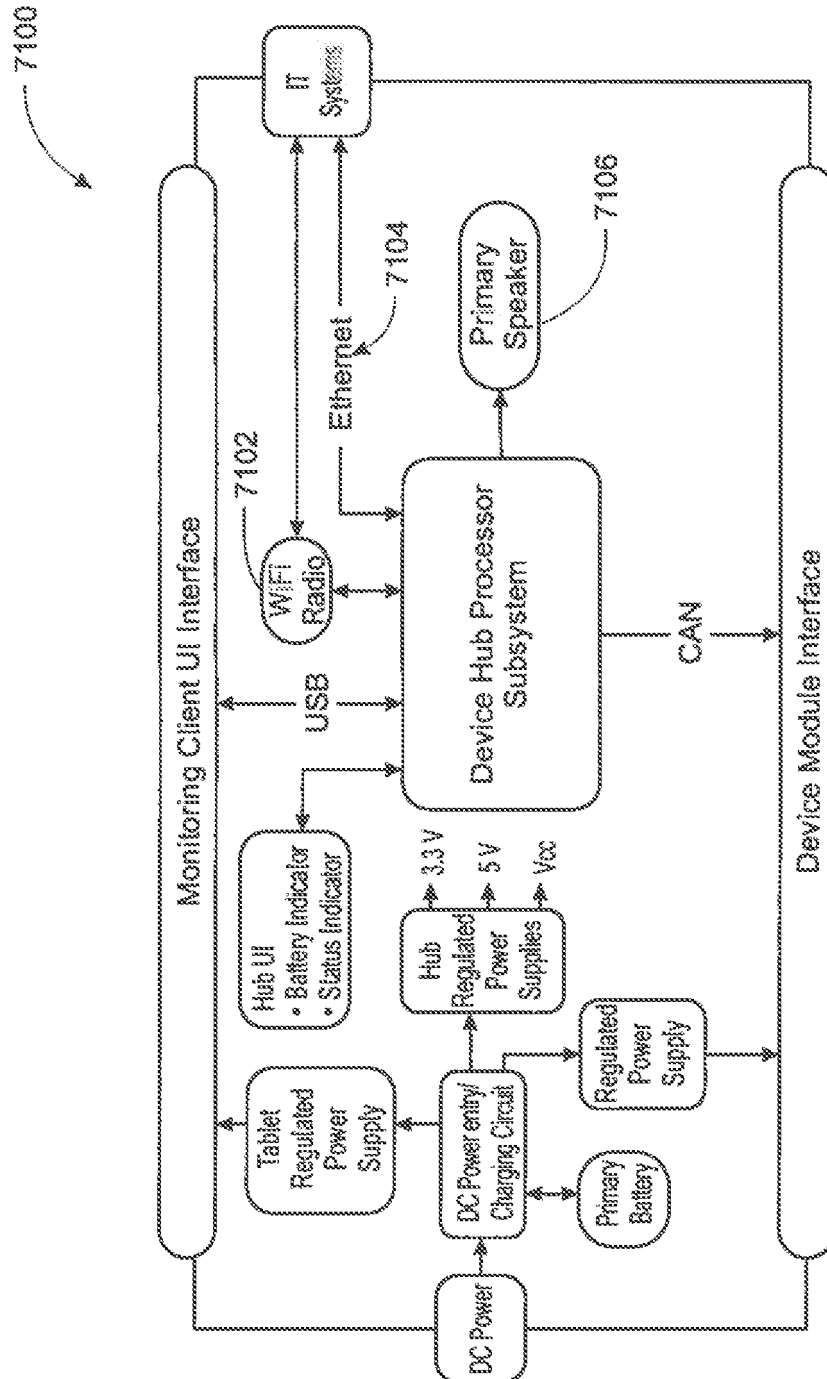


FIG. 101

7200

X/Y

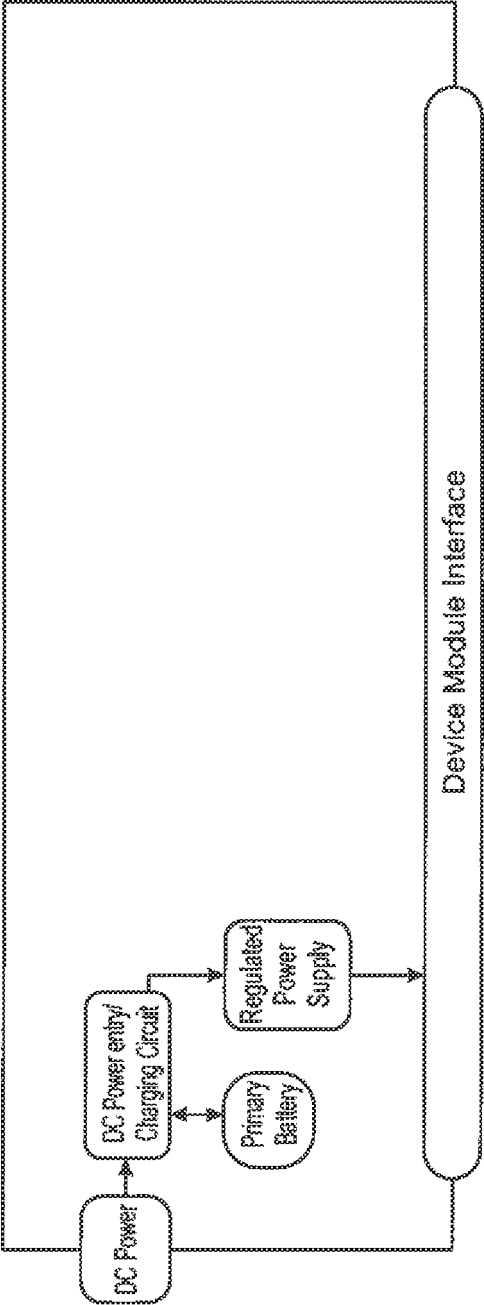


FIG. 102

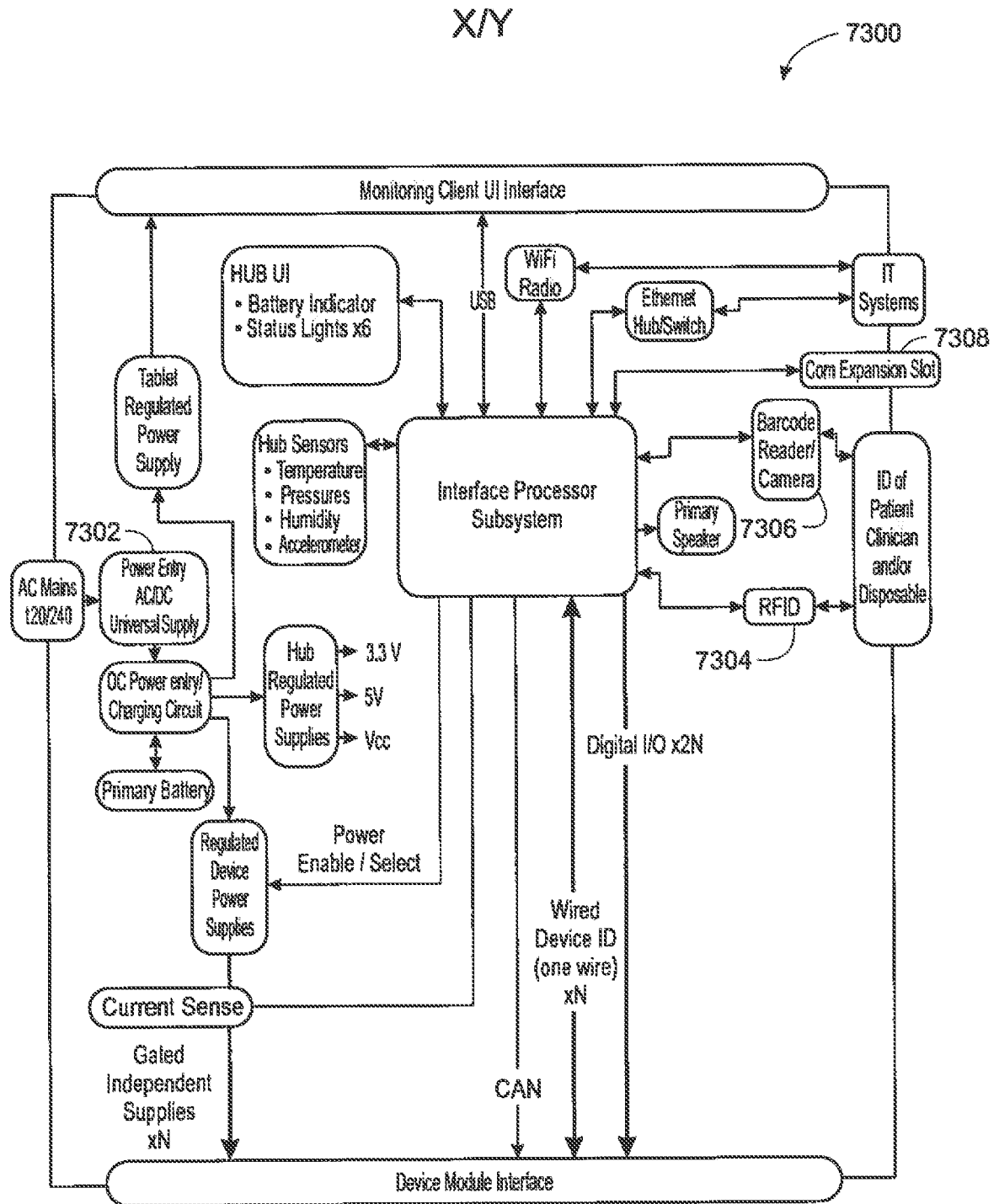


FIG. 103

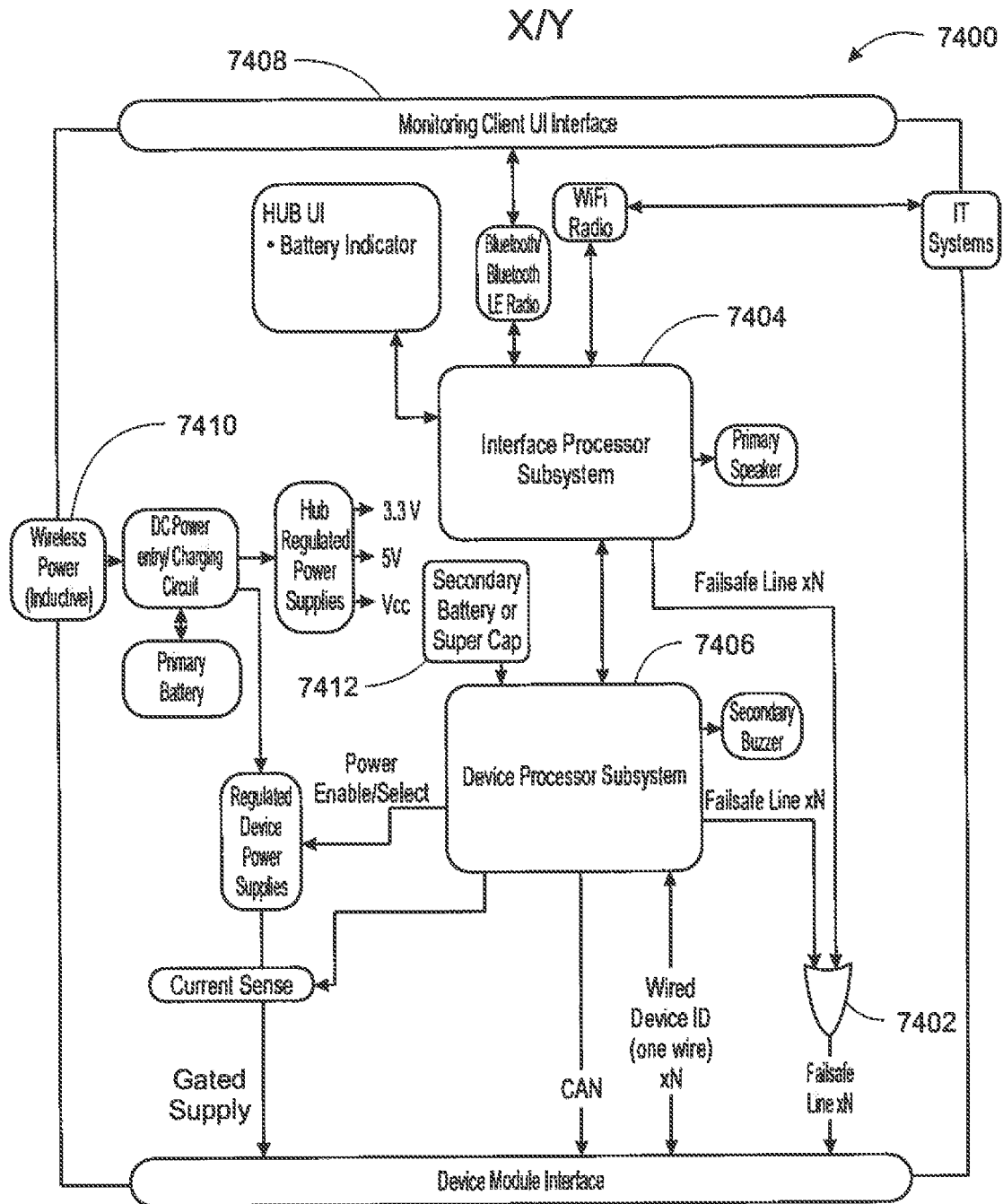


FIG. 104

X/Y

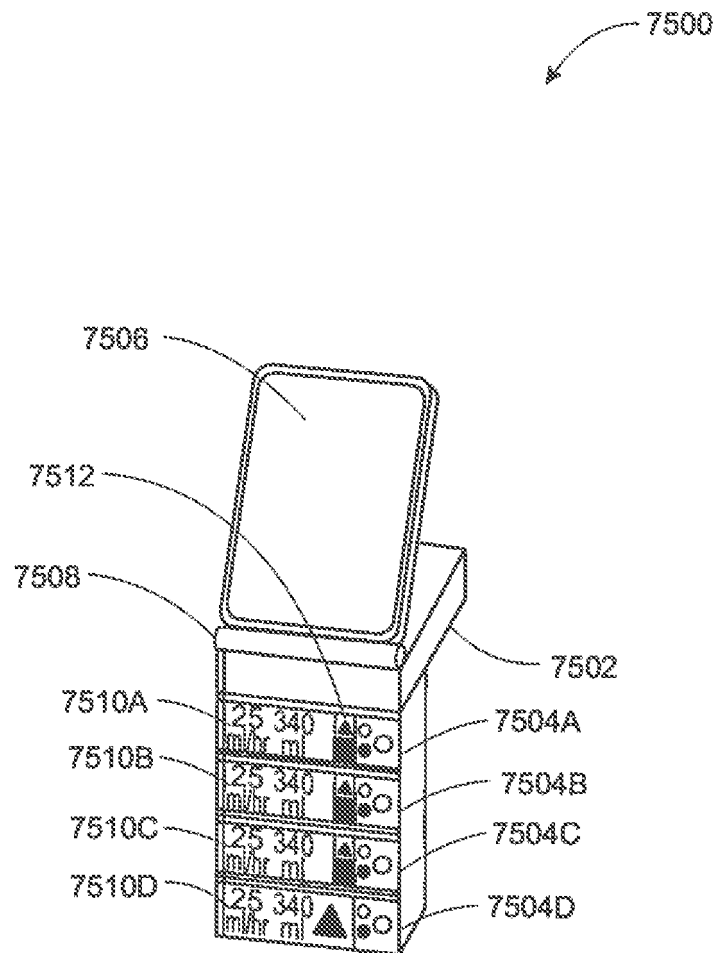


FIG. 105

X/Y

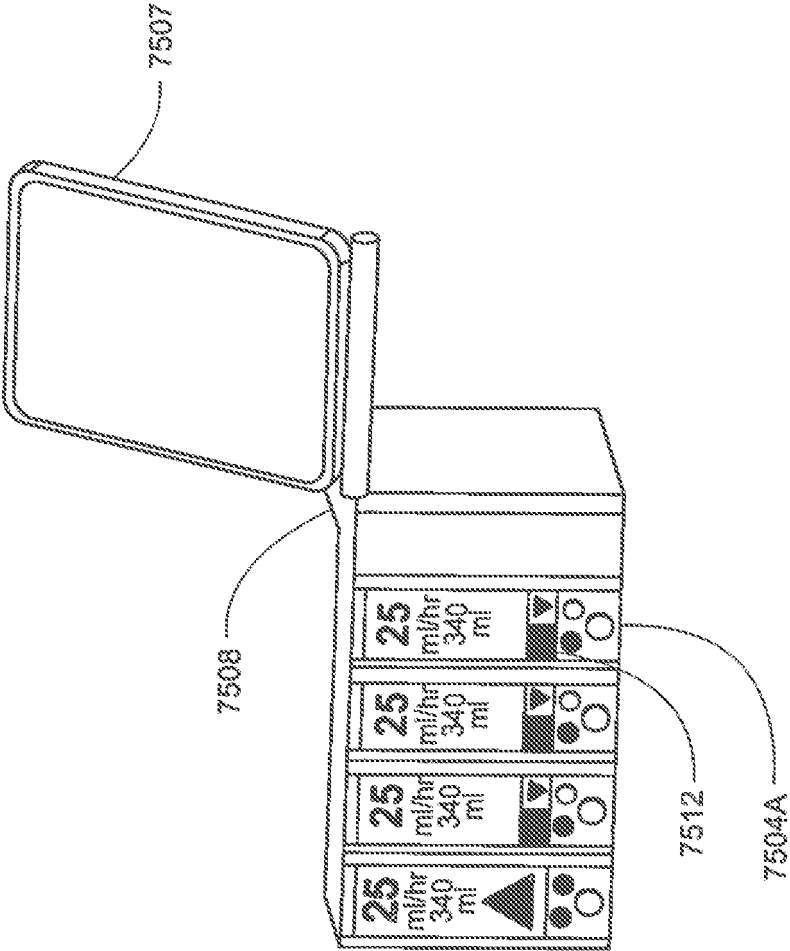


FIG. 106

X/Y

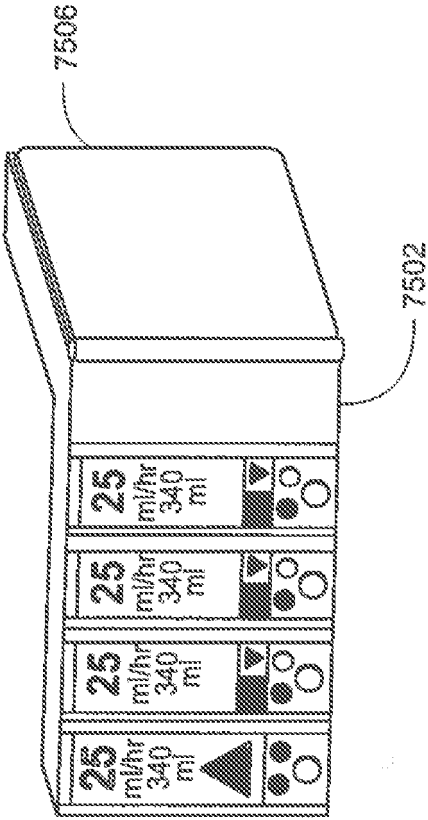


FIG. 107

X/Y

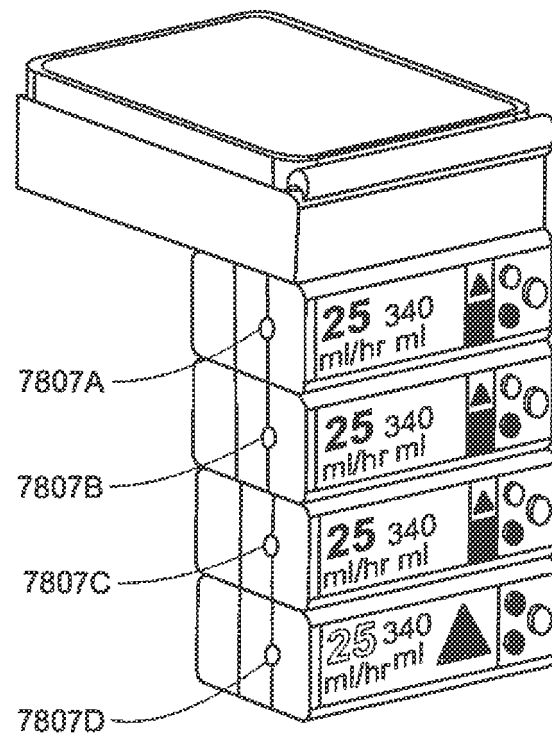


FIG. 108

X/Y

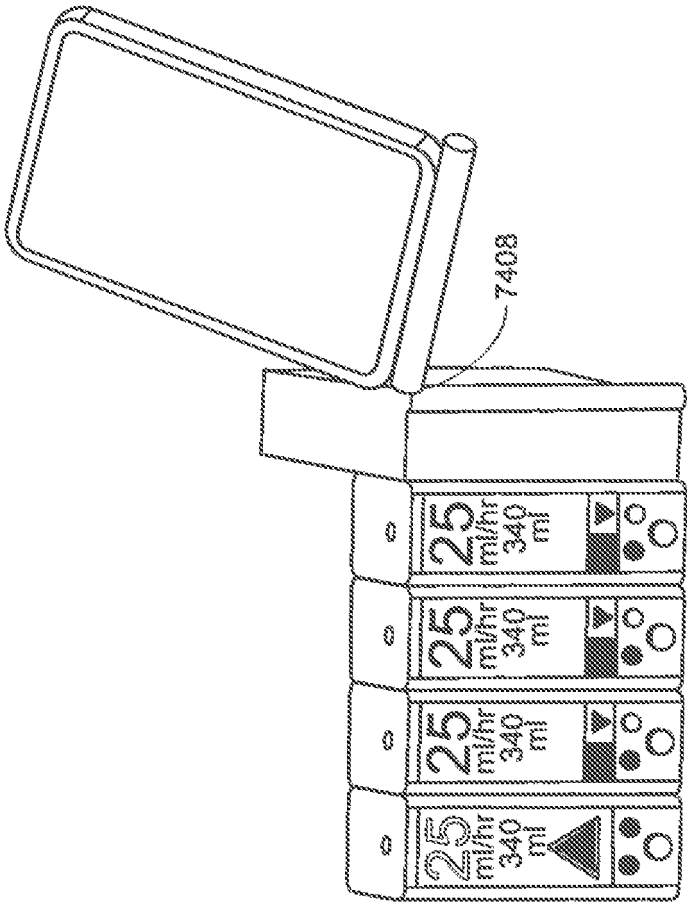


FIG. 109

X/Y

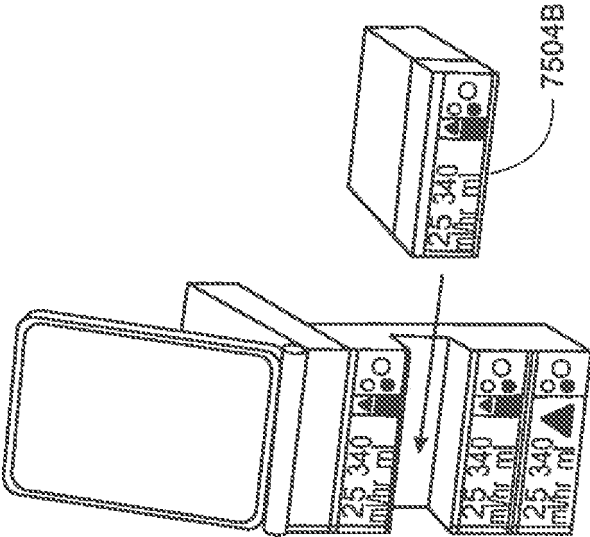


FIG. 110

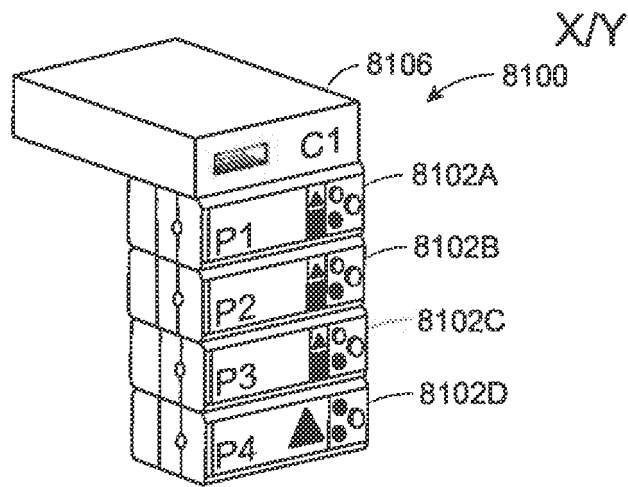


FIG. 111

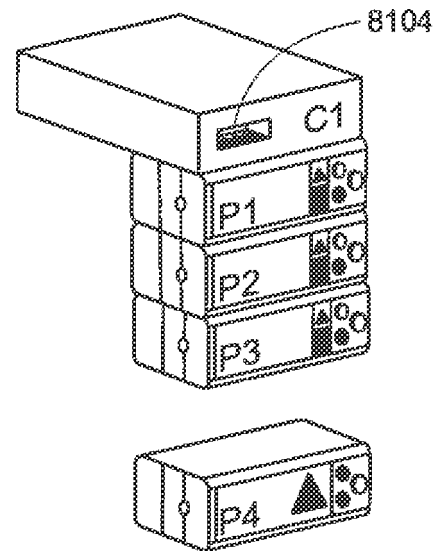


FIG. 112

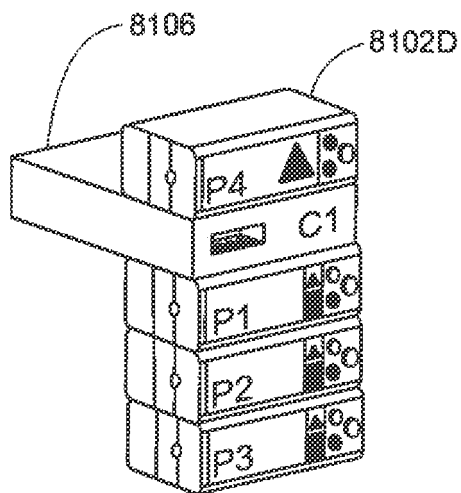


FIG. 113

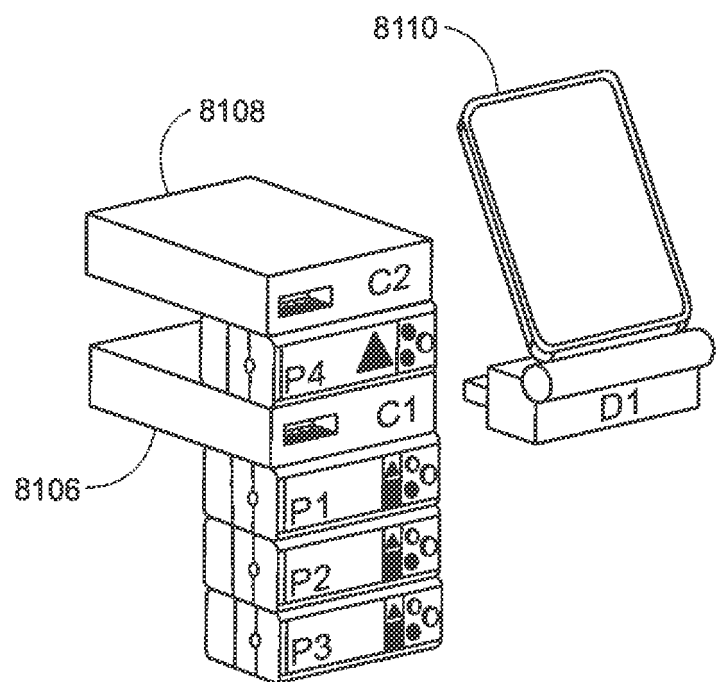


FIG. 114

X/Y

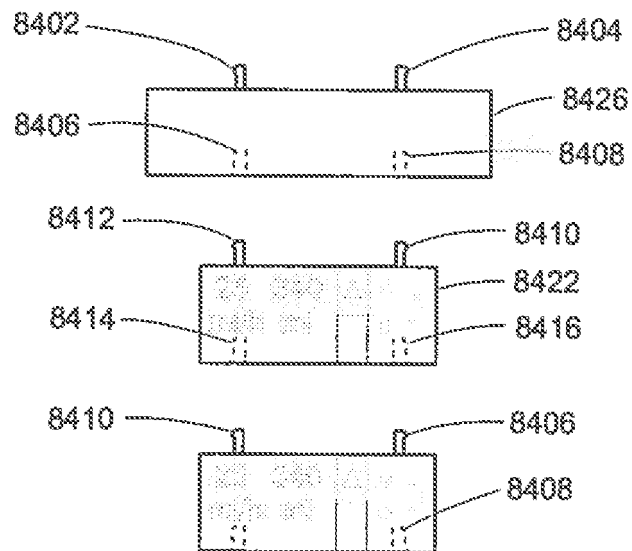


FIG. 115

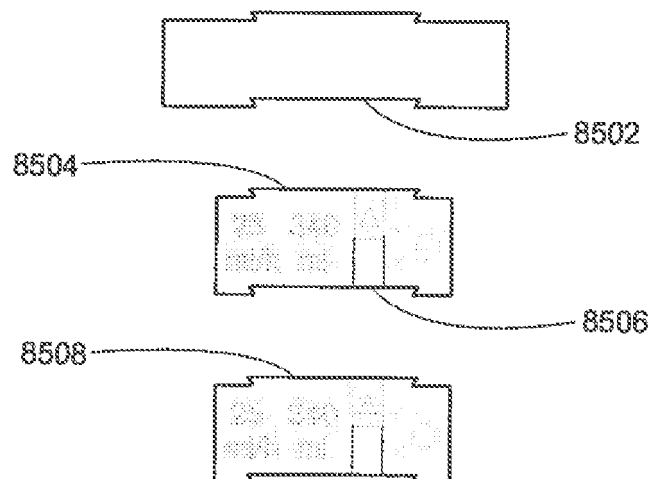


FIG. 116

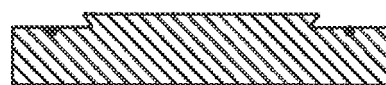
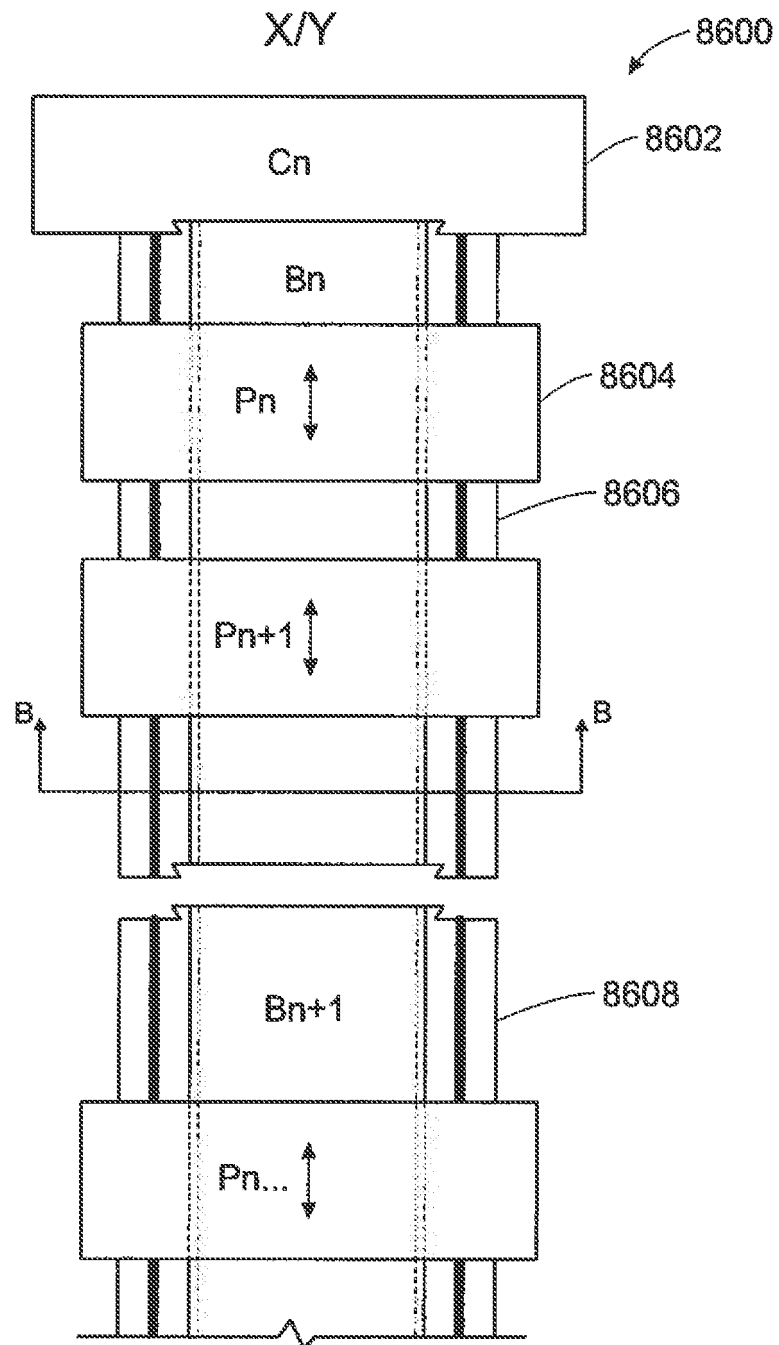


FIG. 118

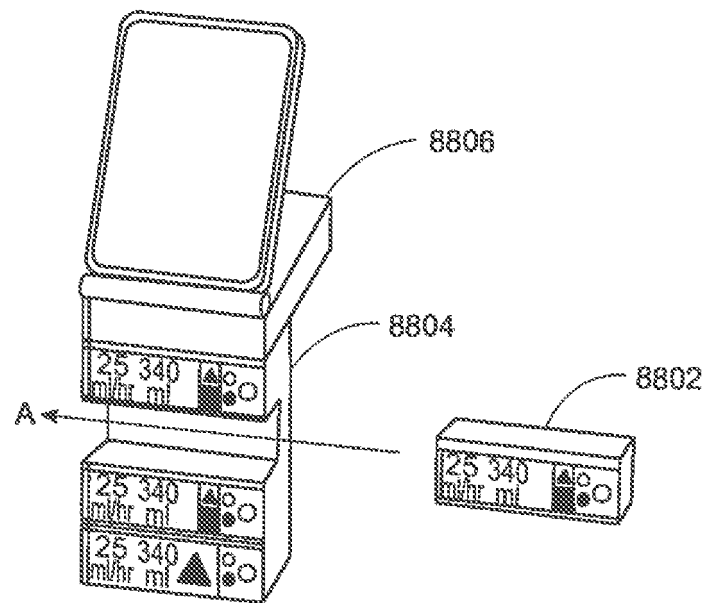


FIG. 119

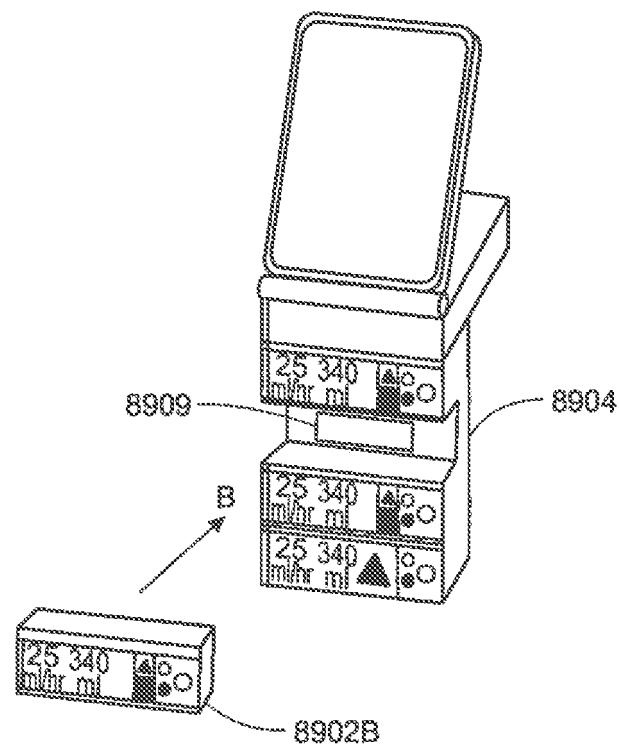


FIG. 120

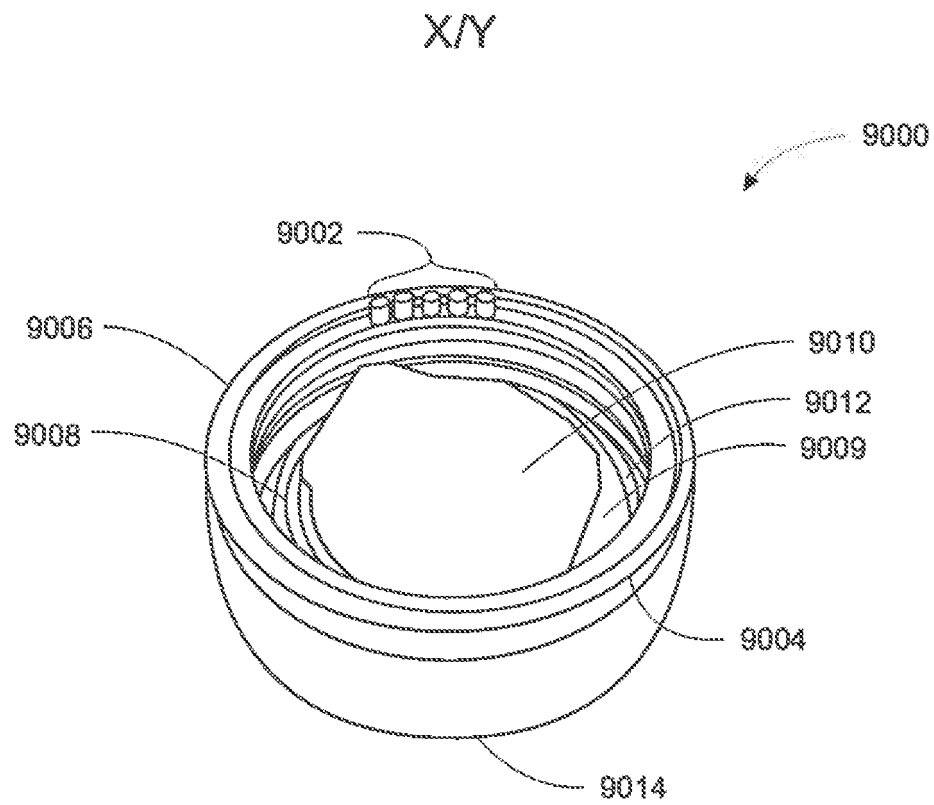


FIG. 121

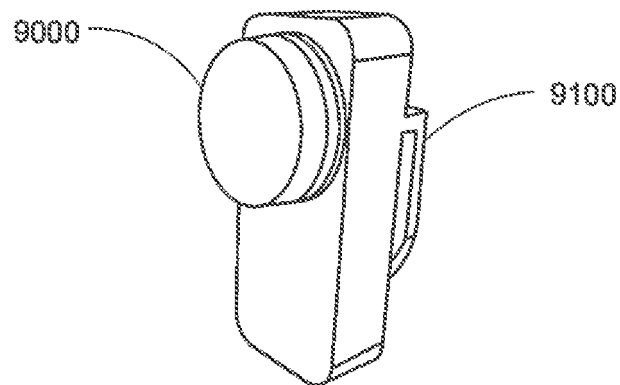


FIG. 122

X/Y

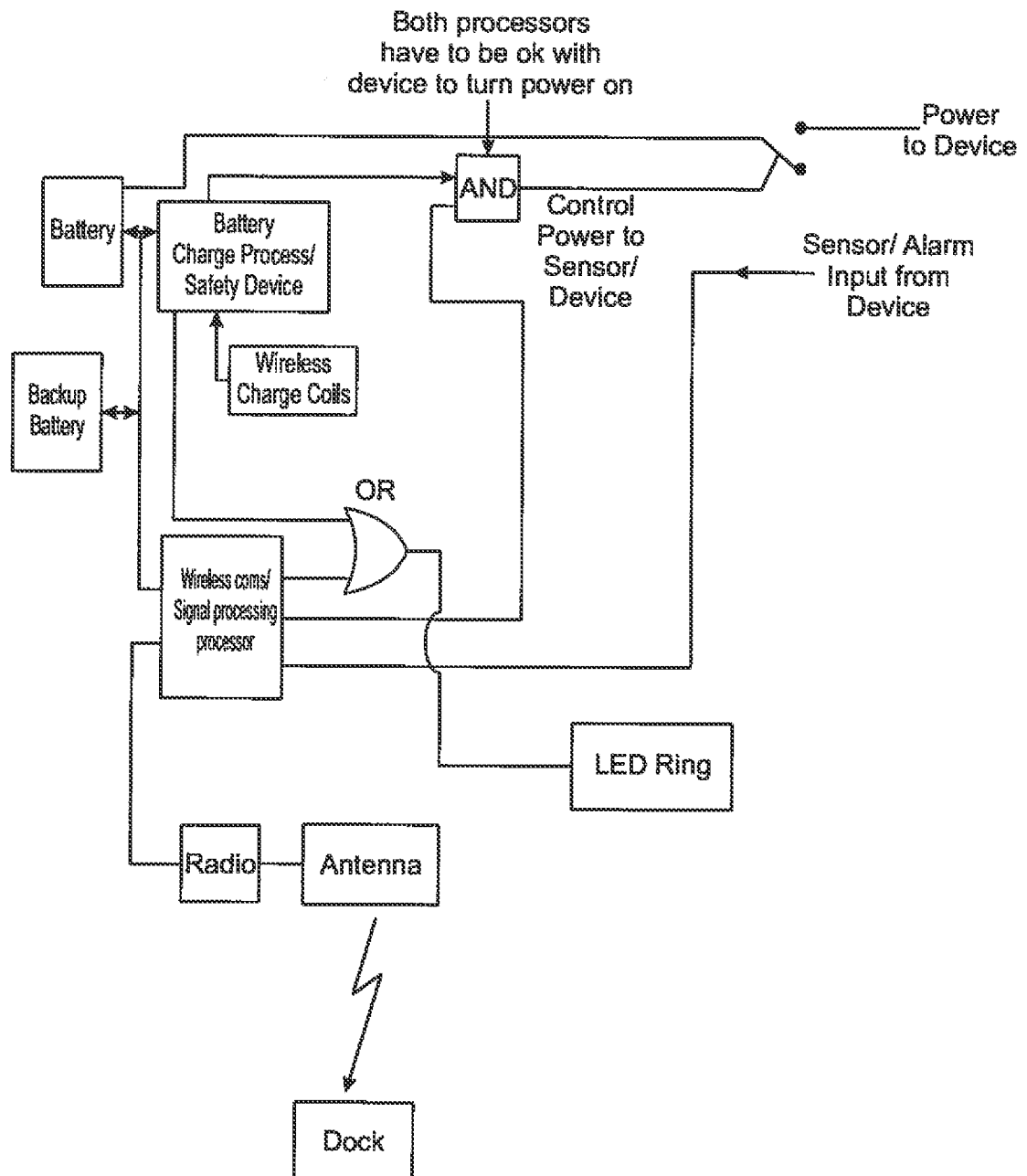


FIG. 123

X/Y

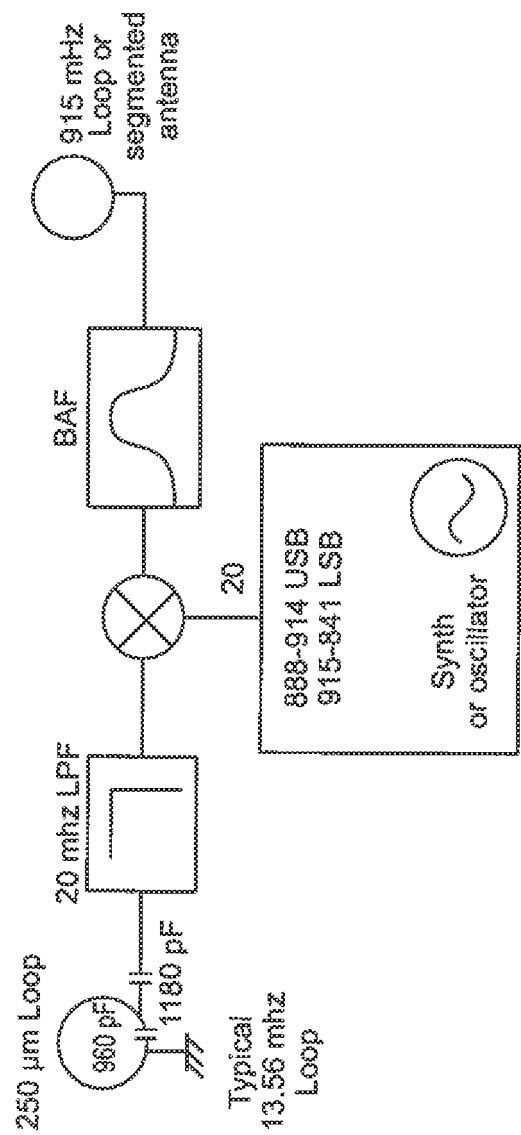


FIG. 124

X/Y

12500

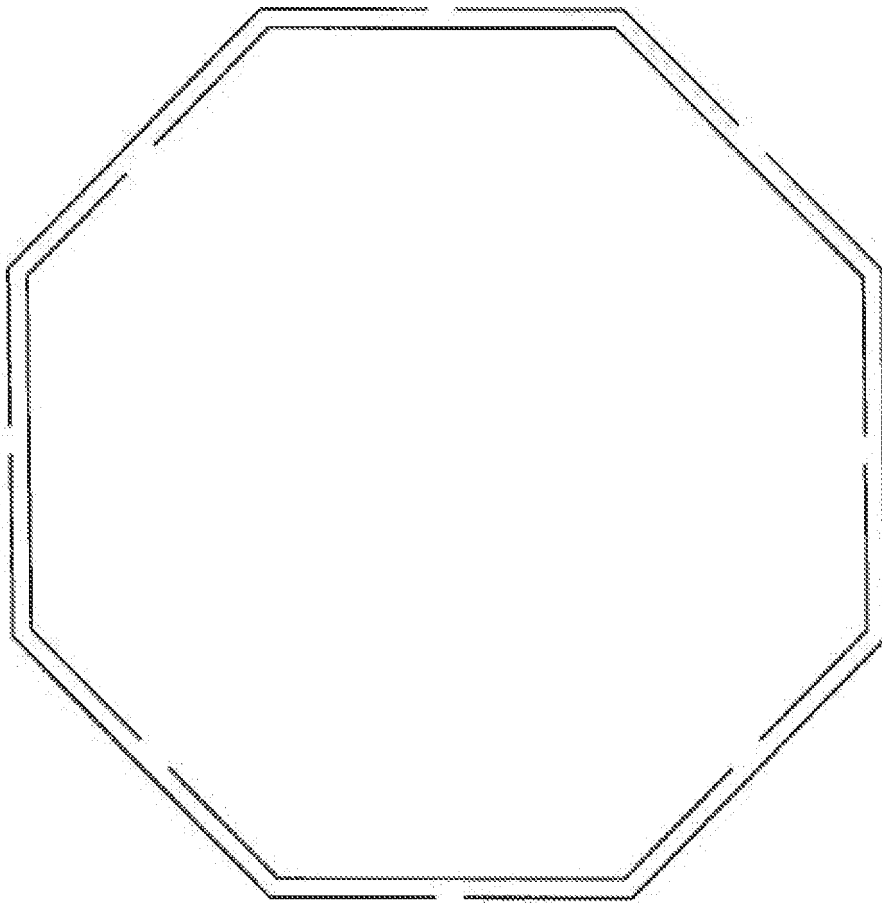


FIG. 125

X/Y

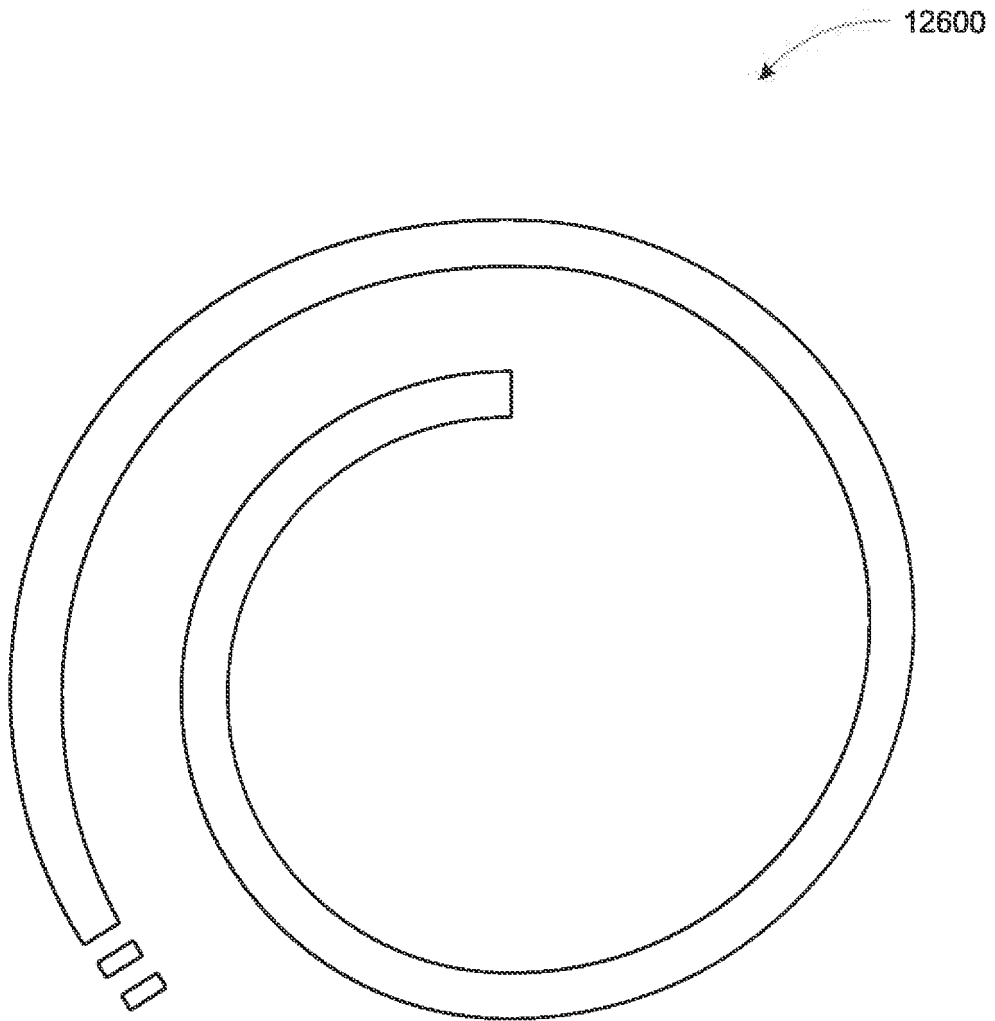


FIG. 126

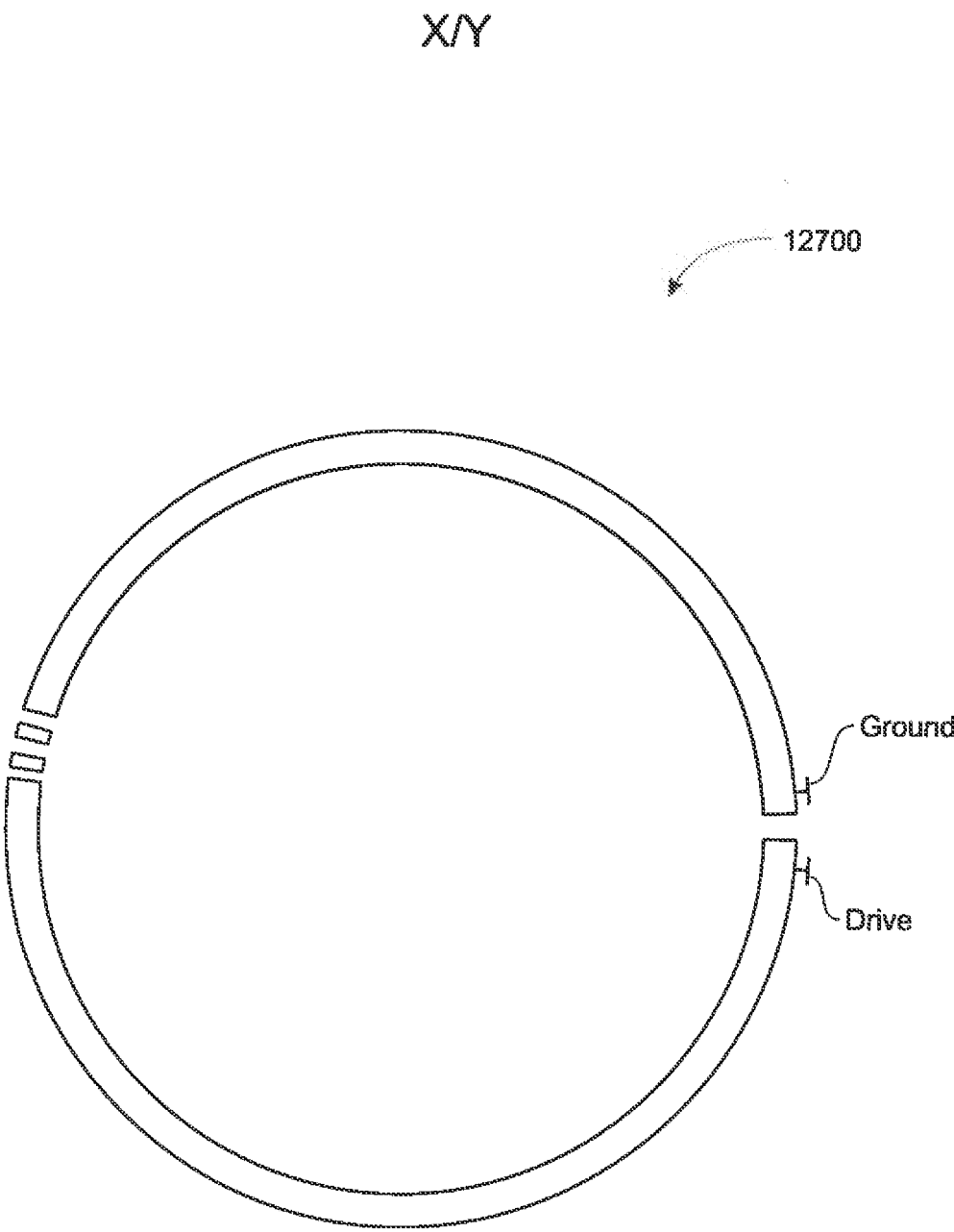


FIG. 127

X/Y

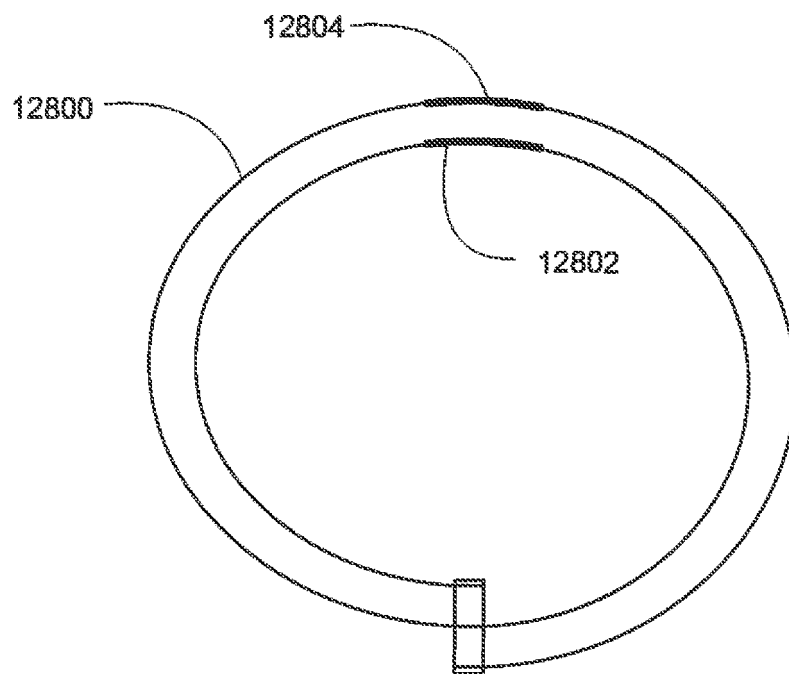


FIG. 128

X/Y

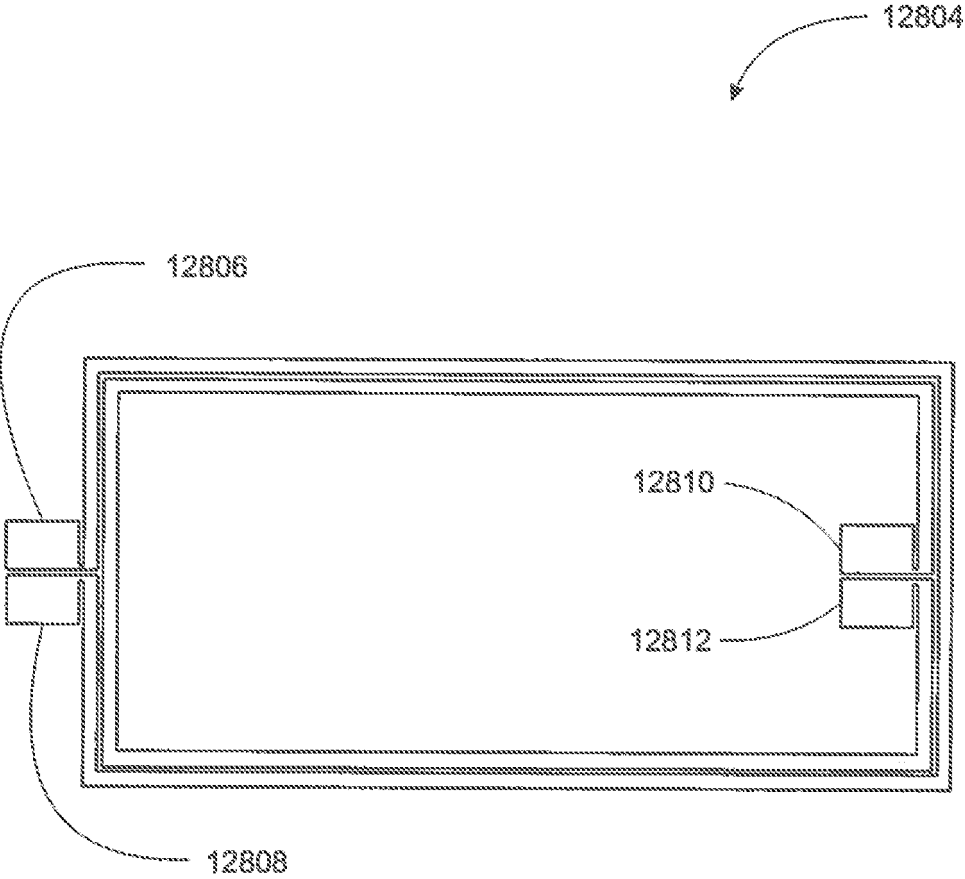


FIG. 129

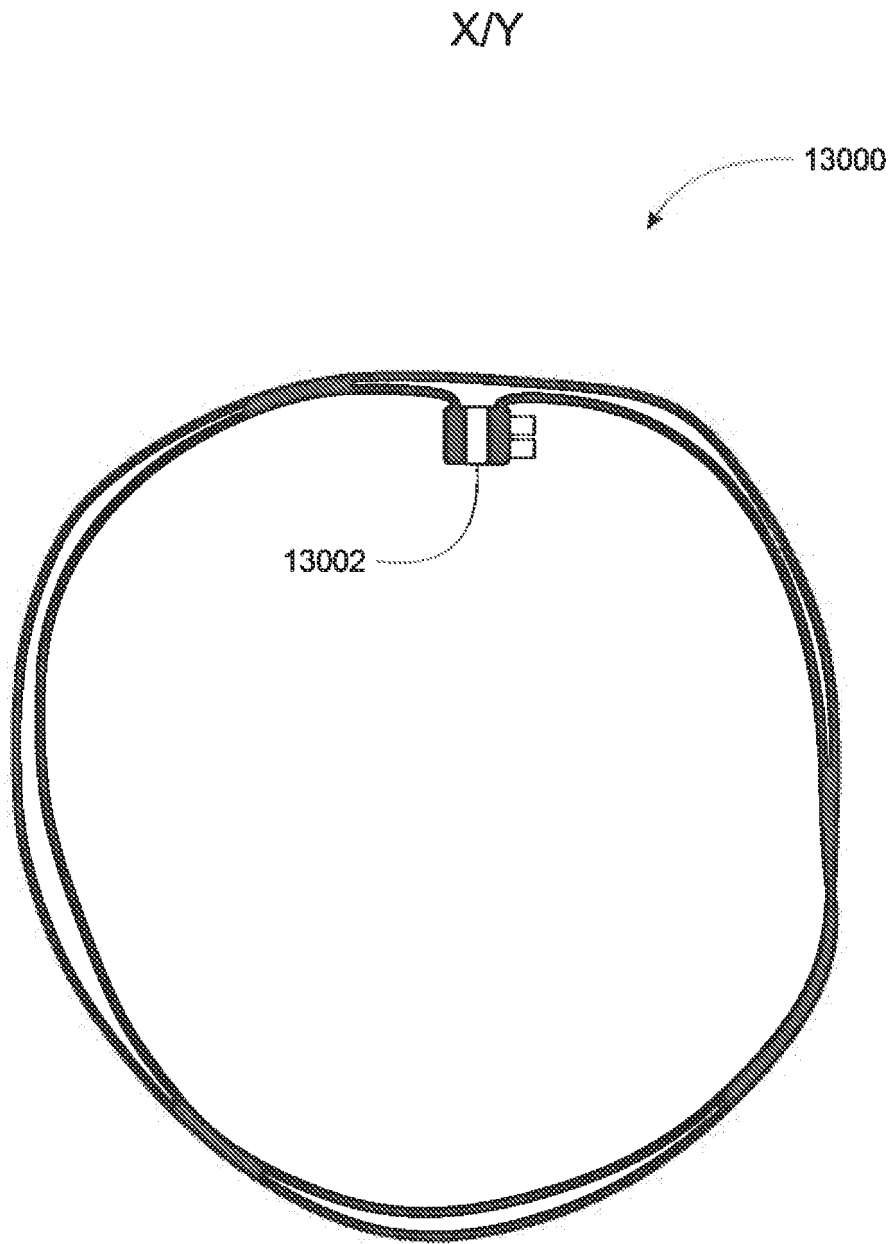


FIG. 130

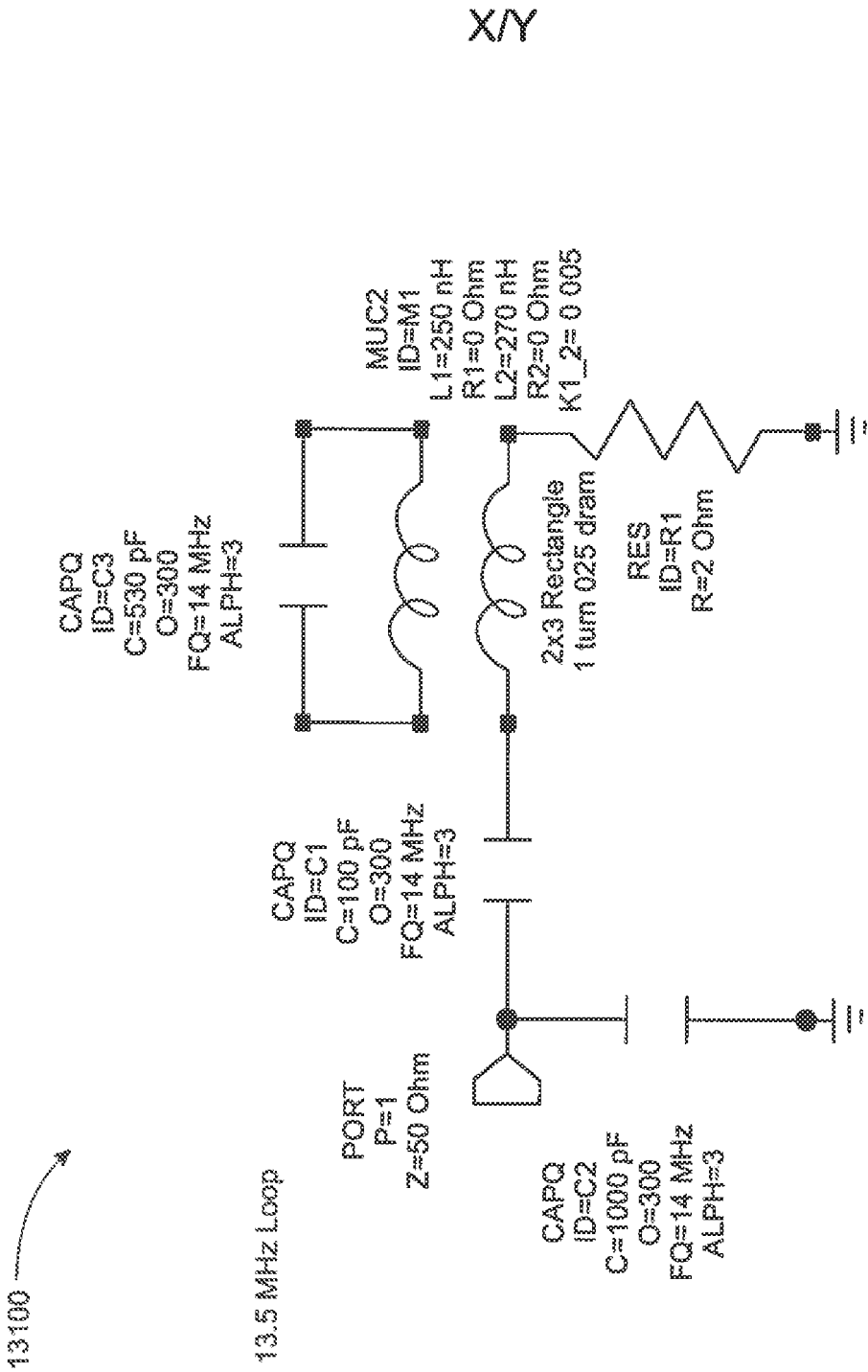


FIG. 131

X/Y

PT List	IV List
McKnight, James	01-Apr-1980
MRN: 23478654	M 2 days
2 East/2145	75 kg
Pump Pod 1	
Channel A	Channel B
Nitroglycerin	Abciximab
5 mcg/kg/min	0.125 mcg/kg/min
3mL/hour	5.25 mL/hour
Pump Pod 2	
Channel A	
Clarithromycin	
500 mg	
WSS Q12H	
Micro Pump 1	
Insulin	
U100	
5 units/hour	

PT Dash PT Info Workflow IV List

FIG. 134

Occlusion Checklist
☐ Inspect infusion site
☐ Inspect the catheter
☐ Inspect the entire IV line for kinks or other obstructions
☐ Inspect for any visible obstructions in the IV tubing

Check for occlusion?

Yes Silence Home Yes

FIG. 133

5 R's Confirmed
☐ Right Patient
☐ Right Route
☐ Right Dose
☐ Right Time
☐ Right Medicine

X Cancel

Next

FIG. 132

x/x

11

2:51 PM	
Patient List General Hospital	
	Adams, M 72/M Account: A0015077 Pneumonia
	Arterburn, A 60/F Account: A0001875 Acute Coronary Syndrome
	Holcomb, V 45/F Account: H00858183 Acute Renal Failure
	Ignatoski, M 36/M Account: I00058533 Diverticulitis
	★ Jones, A

26

27

FIG. 135

x/x

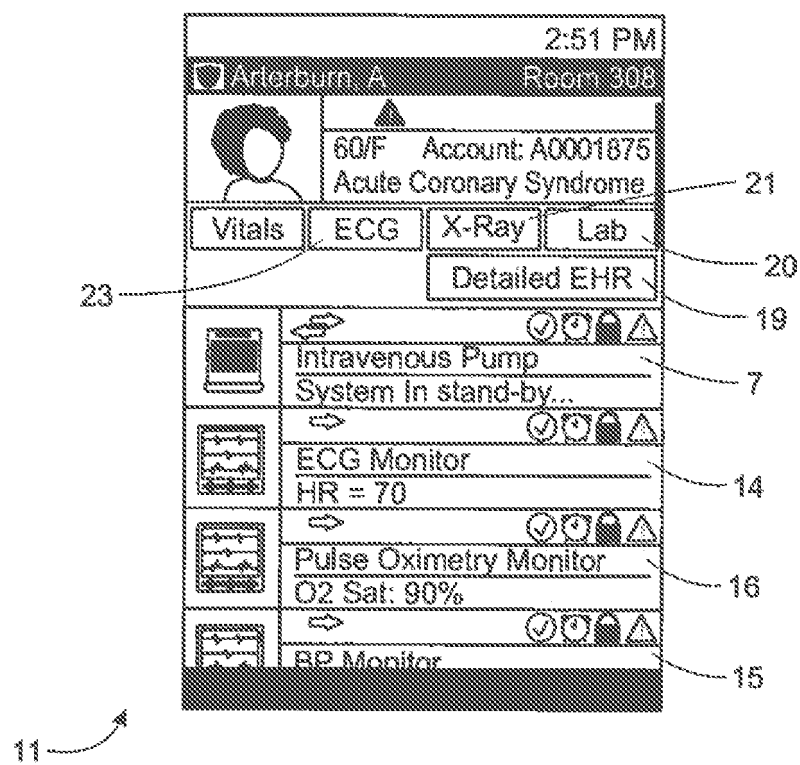


FIG. 136

x/x

2:51 PM

Arterburn, A Room 308

60/F Account: A0001875
Acute Coronary Syndrome

Intravenous Pump
System In stand-by...

Nitroglycerin: IV PDR

Usual range: 5-10 mcg/minute

5-10 mcg/minute dose

NS type 100 cc/hr fluid rate

Submit Prescription

11

28

29

30

31

FIG. 137

x/x

2:51 PM

Arterburn, A Room 308

WARNING:

Medication Database

Nitroglycerin and Zanaflex
(1 of 2) Clinically Significant Adverse
table: hypotension, liver injury and seda-
tion...

(2 of 2) Additive hypotensive effect:
Zanaflex (tizanidine) 4mg, four times a day

RECOMMENDATION

Decrease rate 50% from mcg/minute to:

Change to 2.5 mcg/minute PDR

Manually adjust dose

Add note

FIG. 138

x/x

2:51 PM

Arterburn, A Room 308

60/F Account: A0001875
Acute Coronary Syndrome

Intravenous Pump
System In stand-by...

Nitroglycerin: IV PDR

Usual range: 5-10 mcg/minute

2.5 mcg/minute dose

NS type 100 cc/hr fluid rate

Submit Prescription

Corrective Actions

CAR-040539 Jan. 22, 2012 14:51
Nitroglycerin and Zanaflex

11

33

34

FIG. 139

x/x

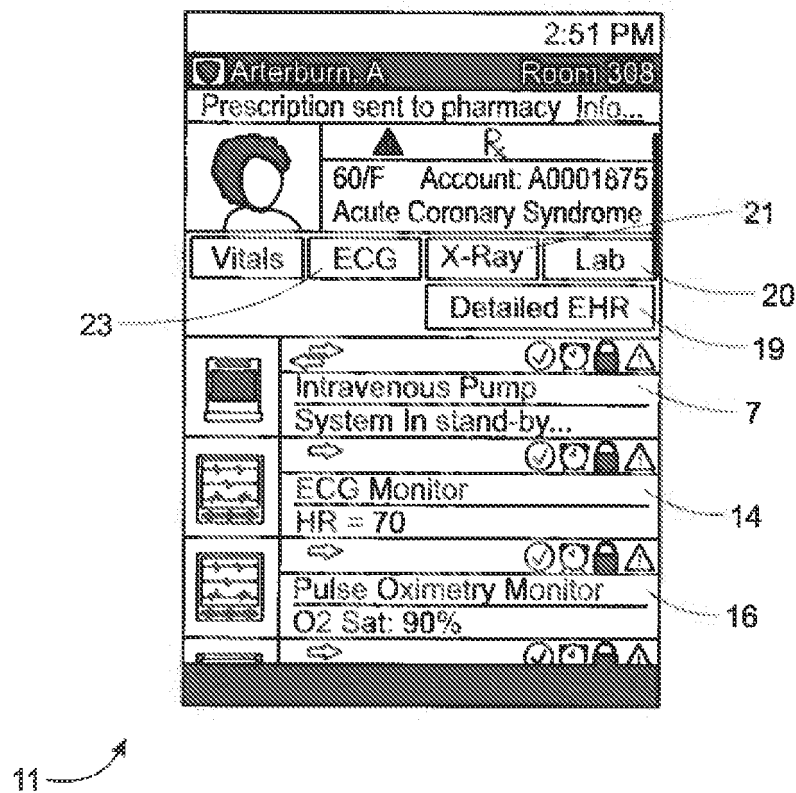


FIG. 140

x/y

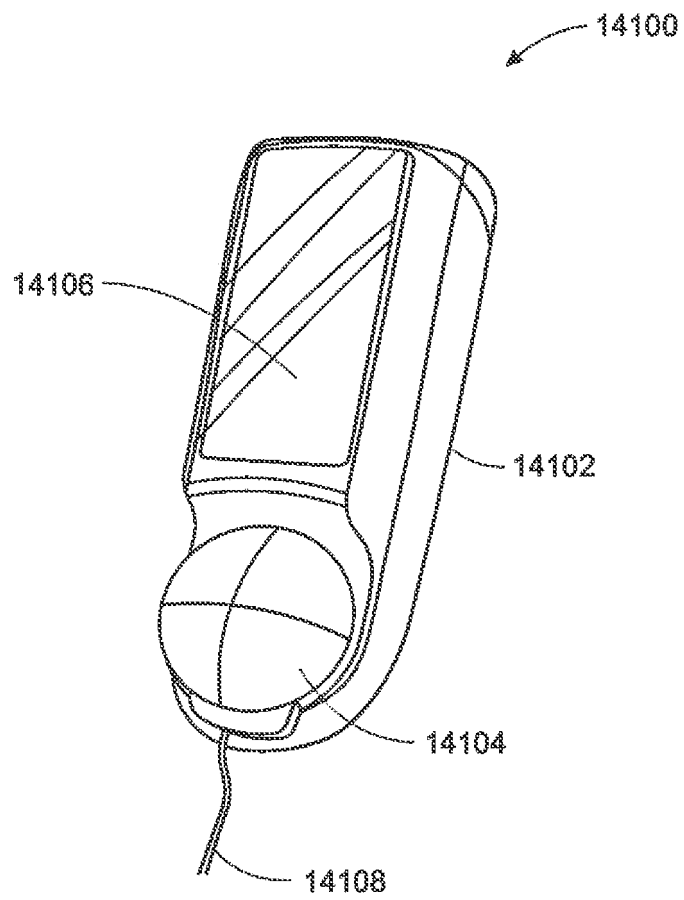


FIG. 141

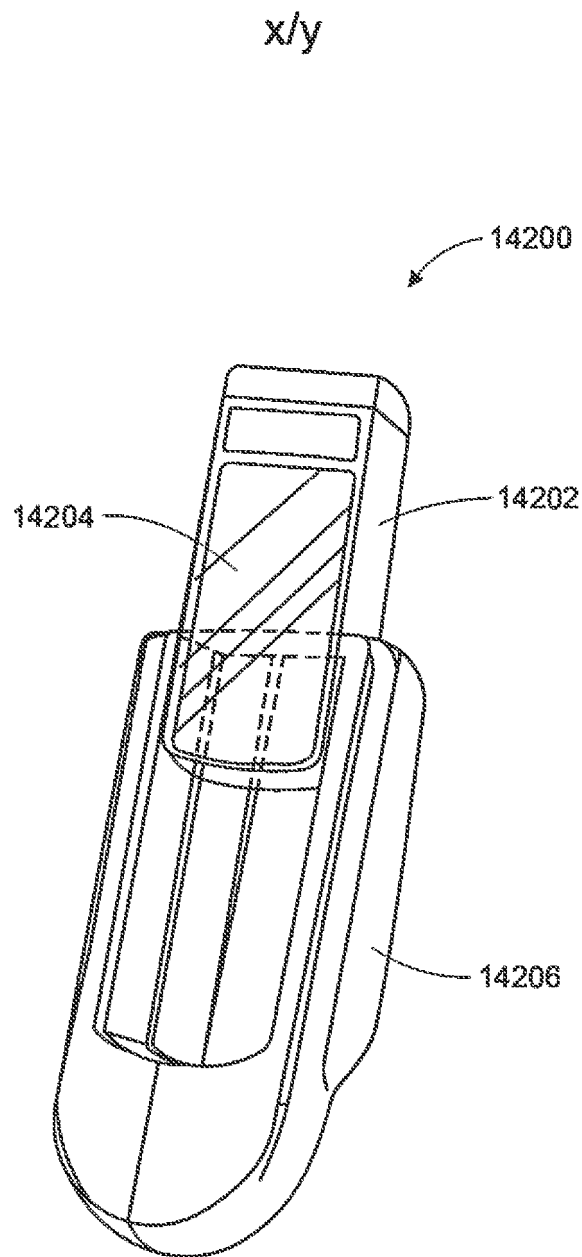


FIG. 142

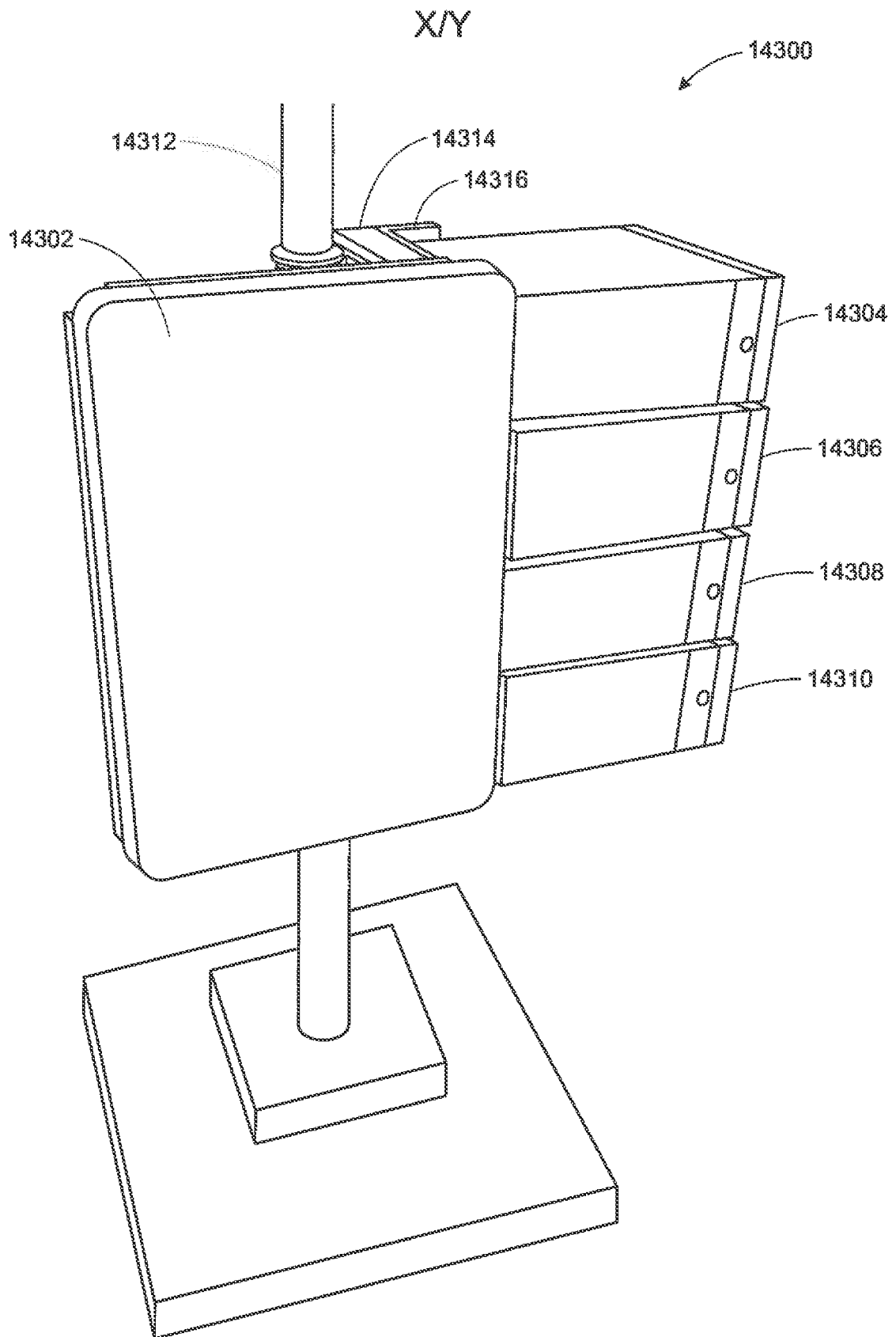


FIG. 143

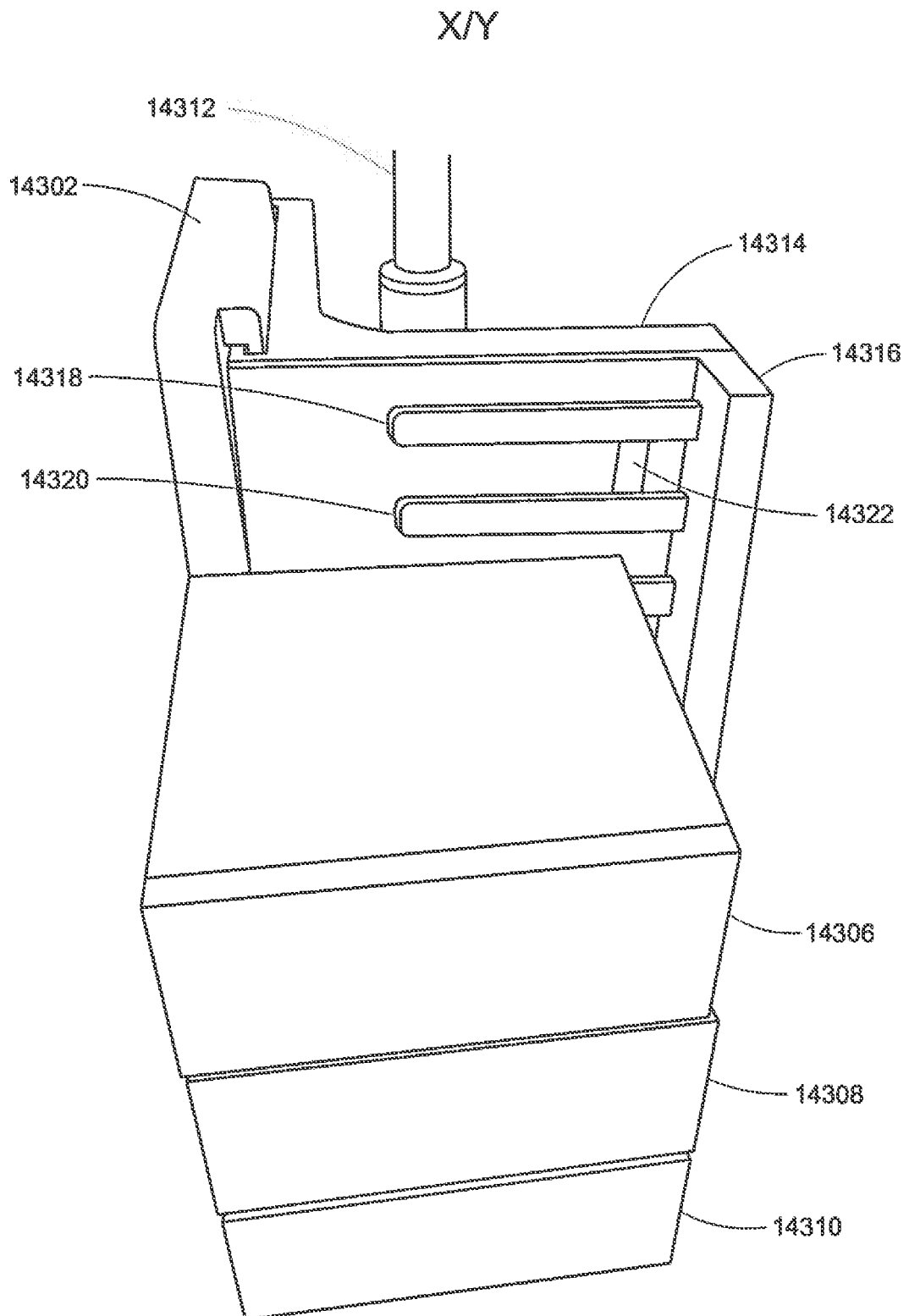


FIG. 144

X/Y

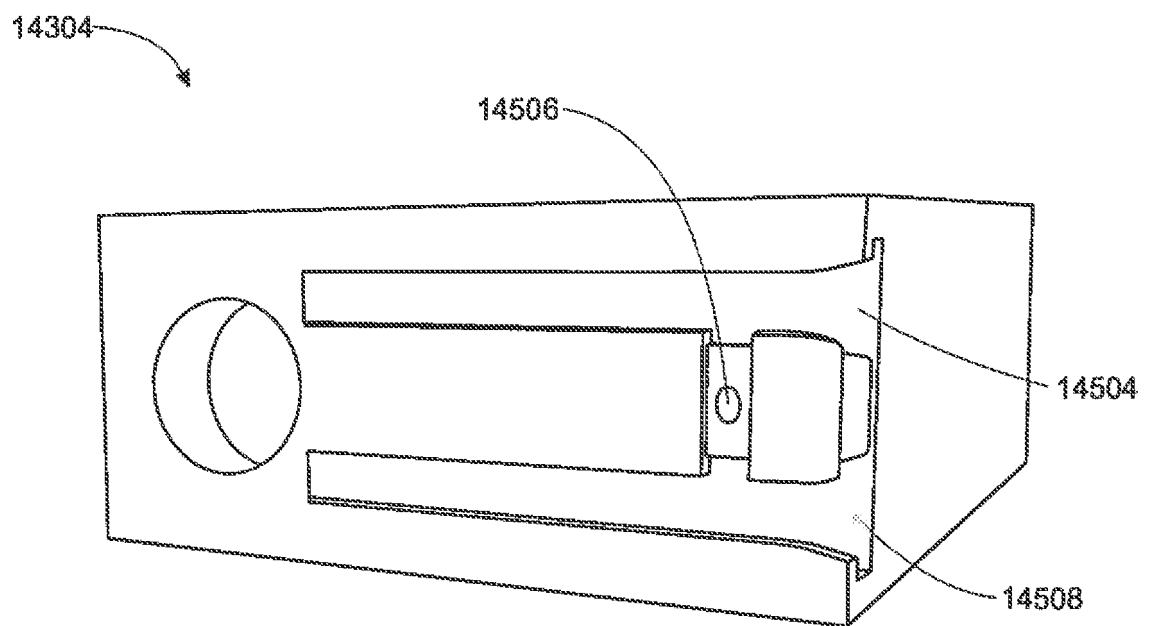
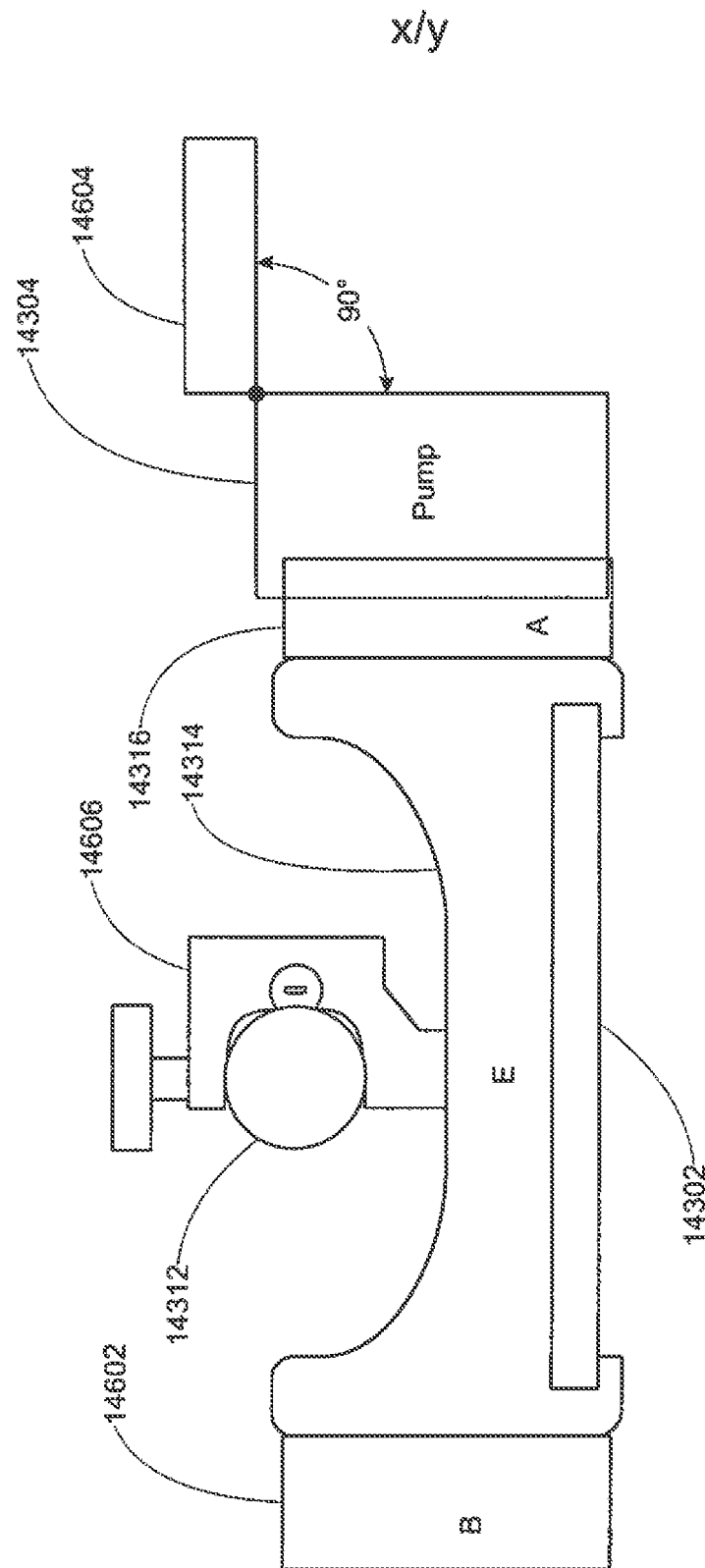


FIG. 145



1946

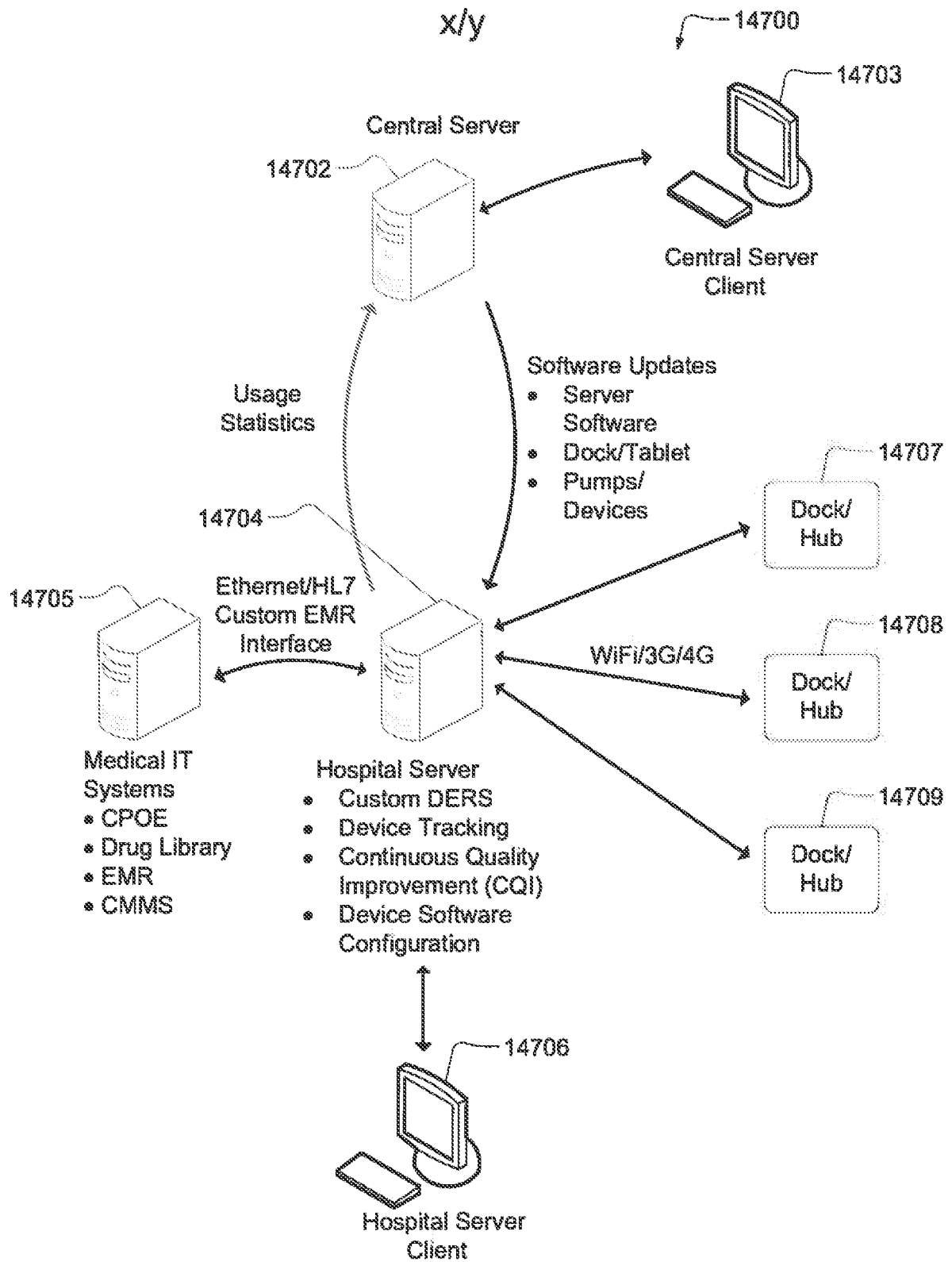
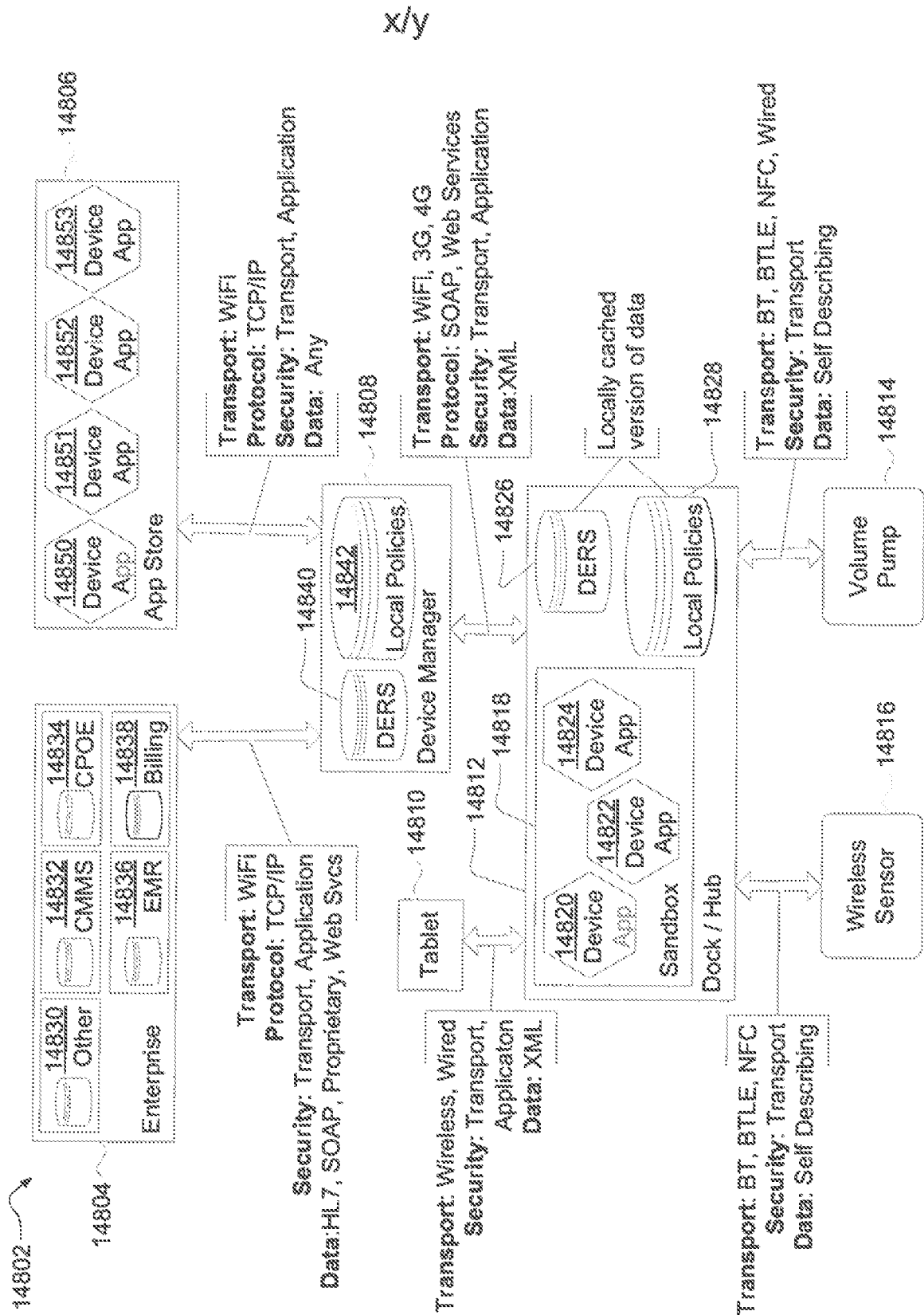


FIG. 147



x/y

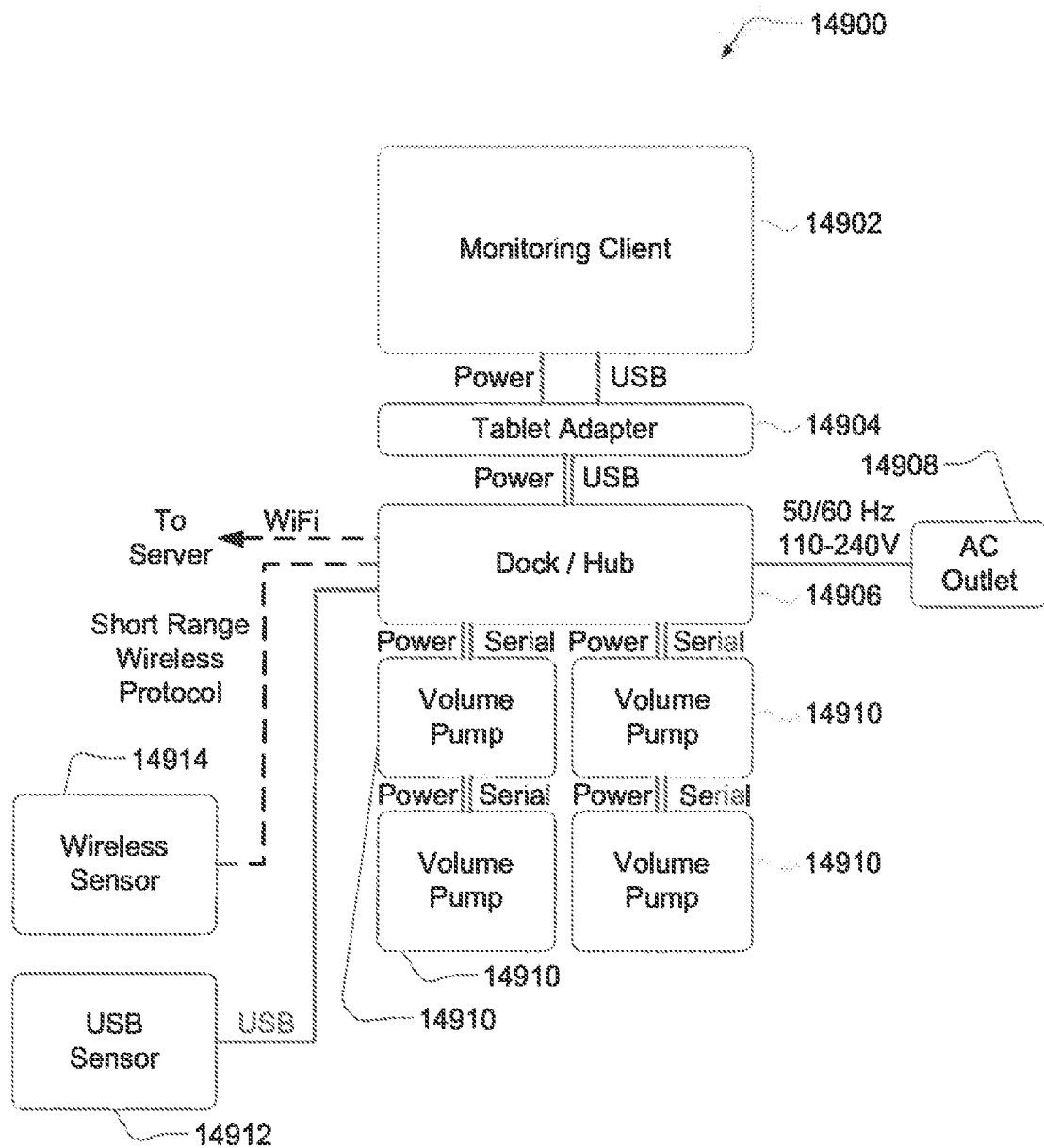


FIG. 149

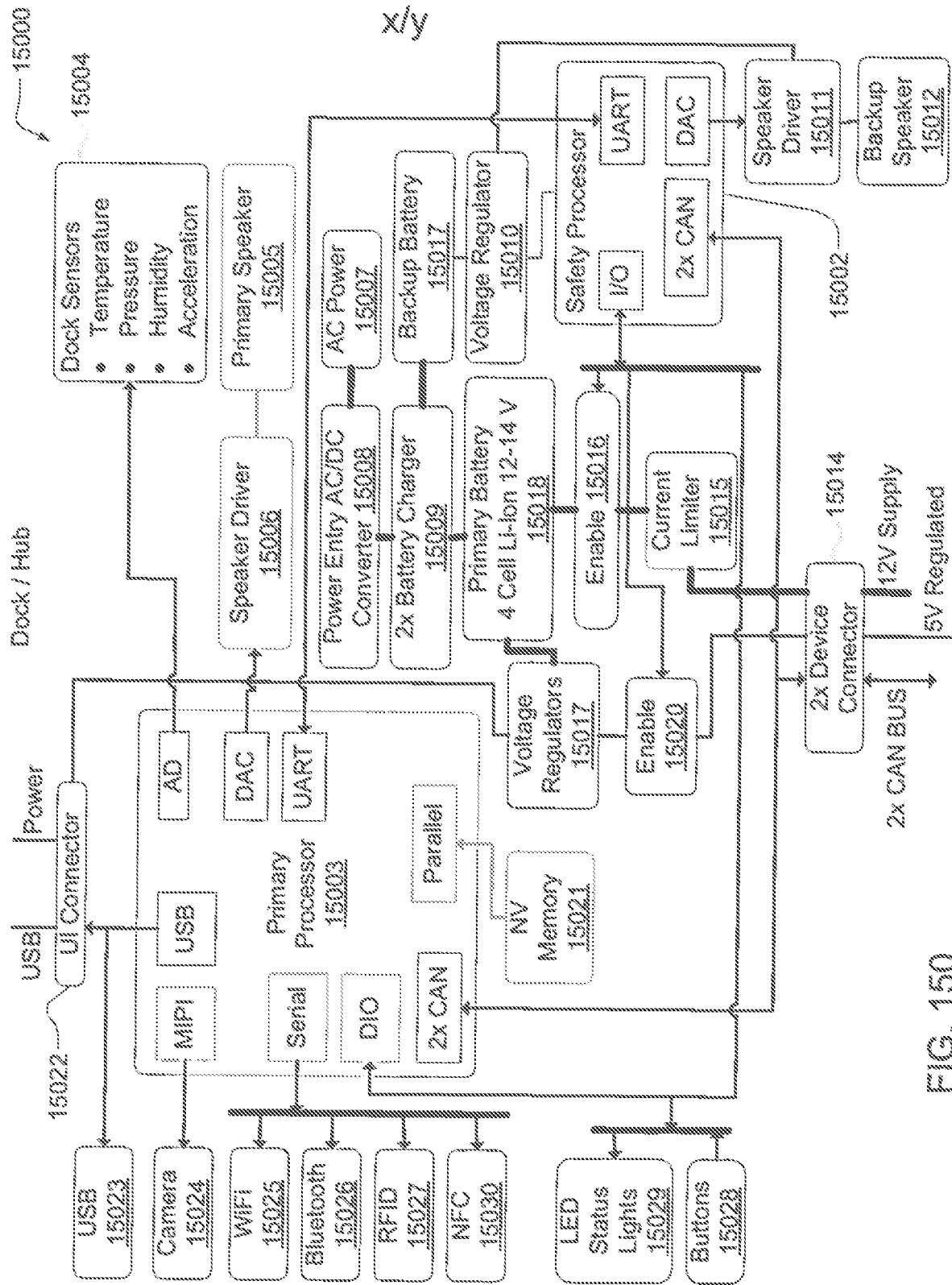


FIG. 150

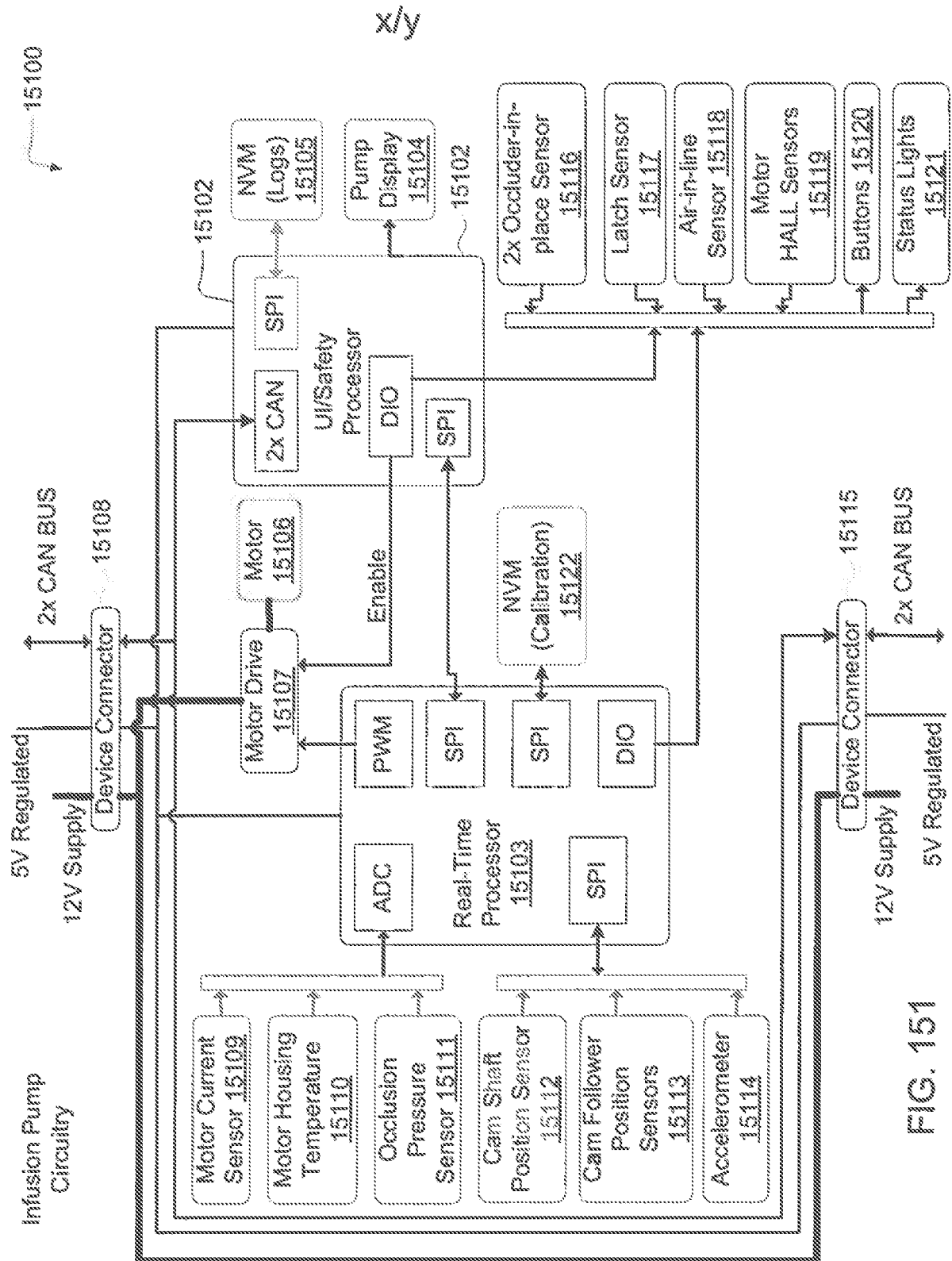


FIG. 151

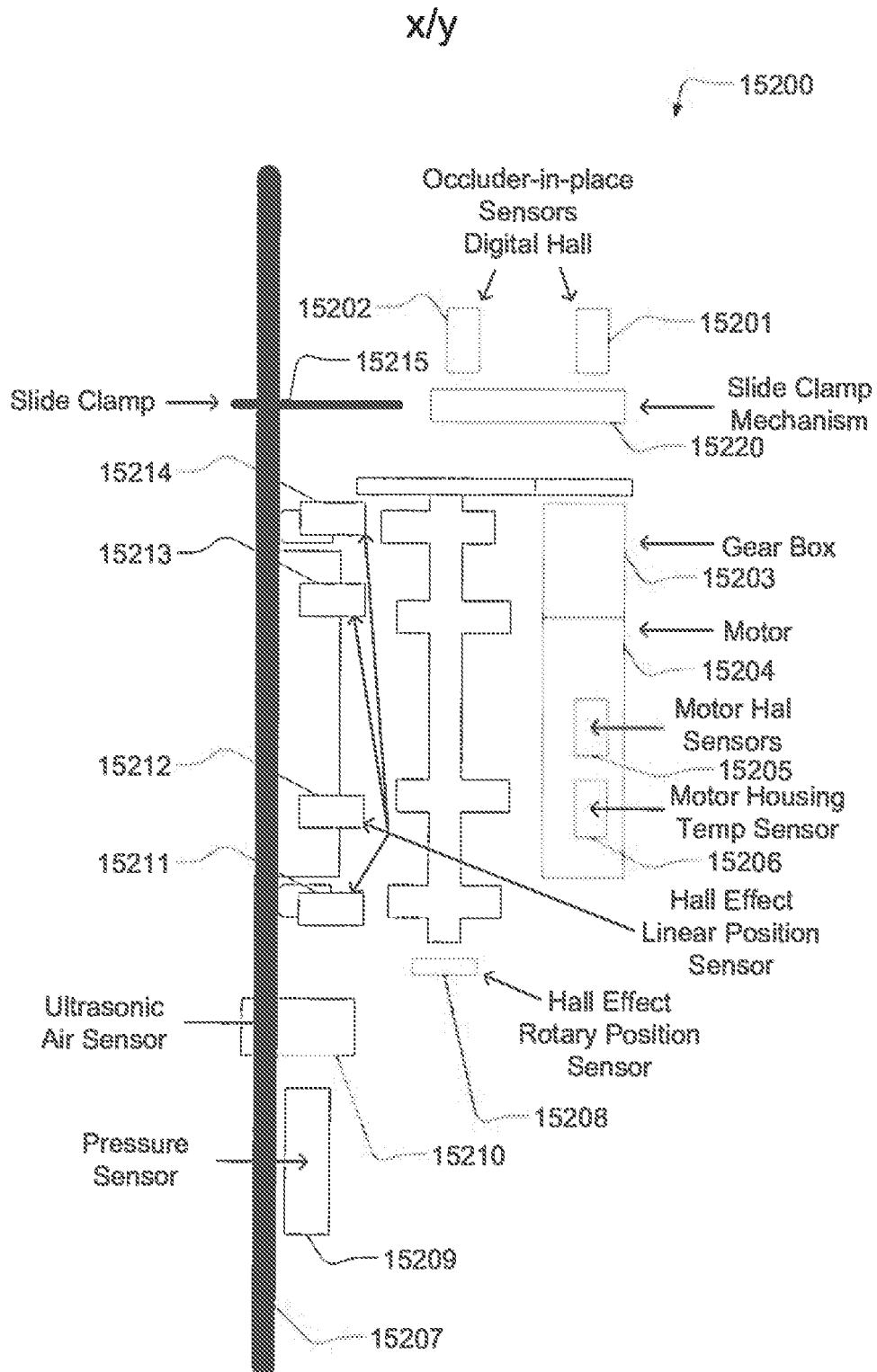


FIG. 152