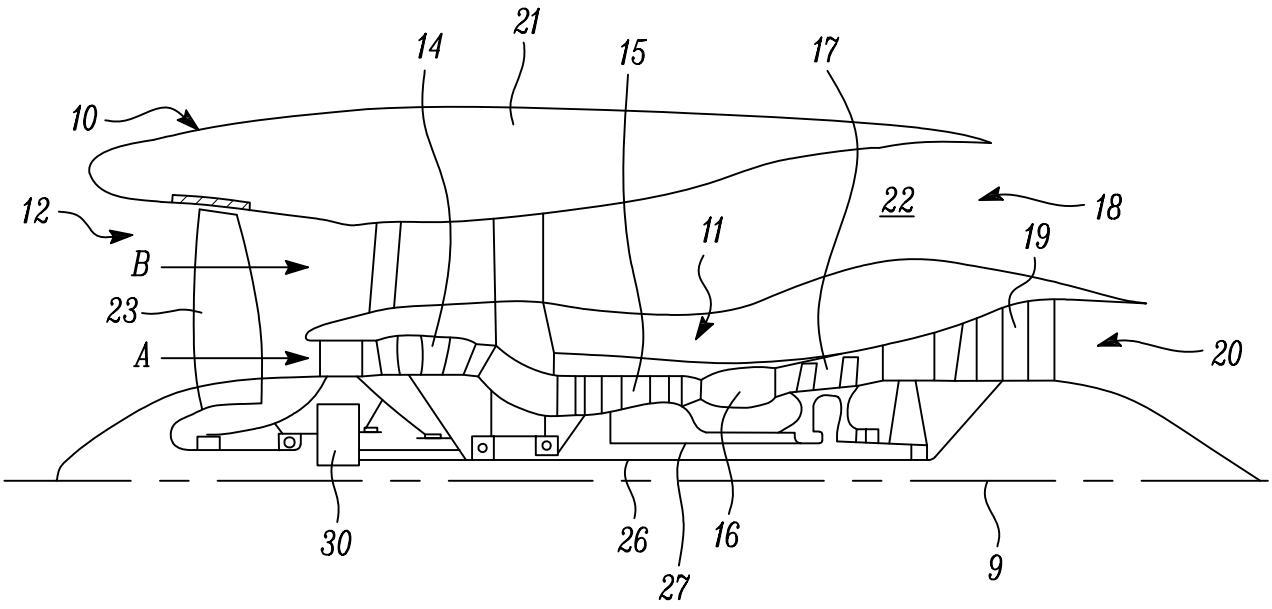

14
21
15
17
10
12
B
23
A
22
18
11
19
20
30
26
16
27
9

FIG. 1

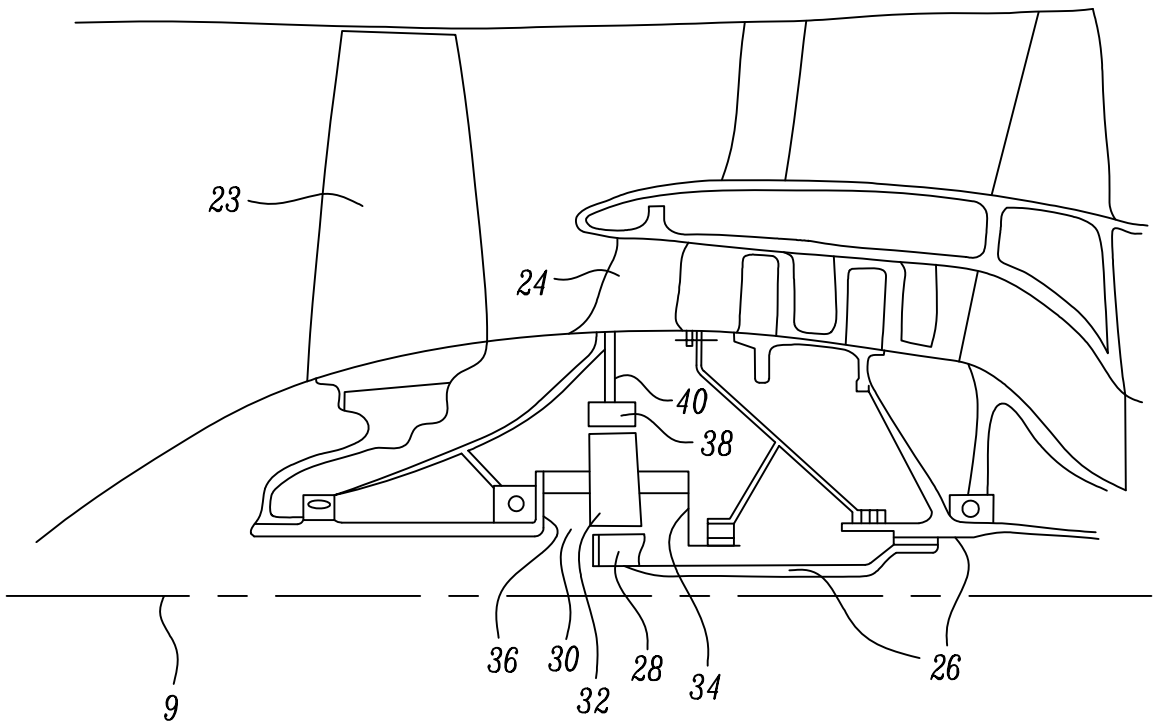

23
24
40
38
36
30
32
28
34
26
9

FIG. 2

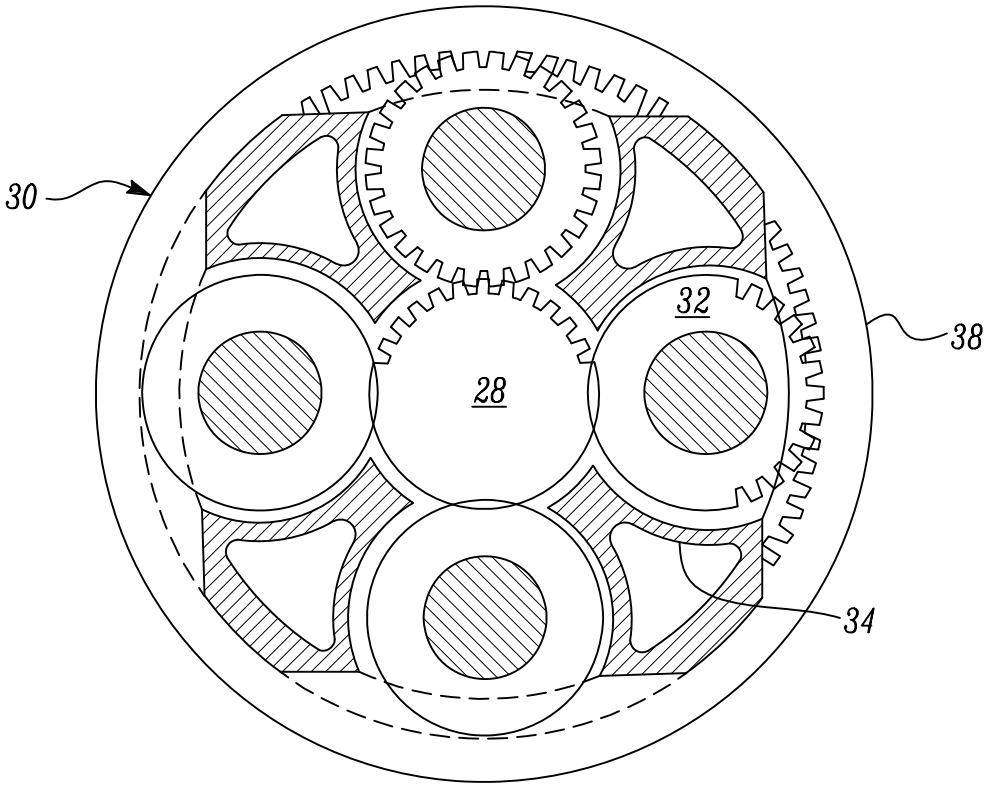


FIG. 3

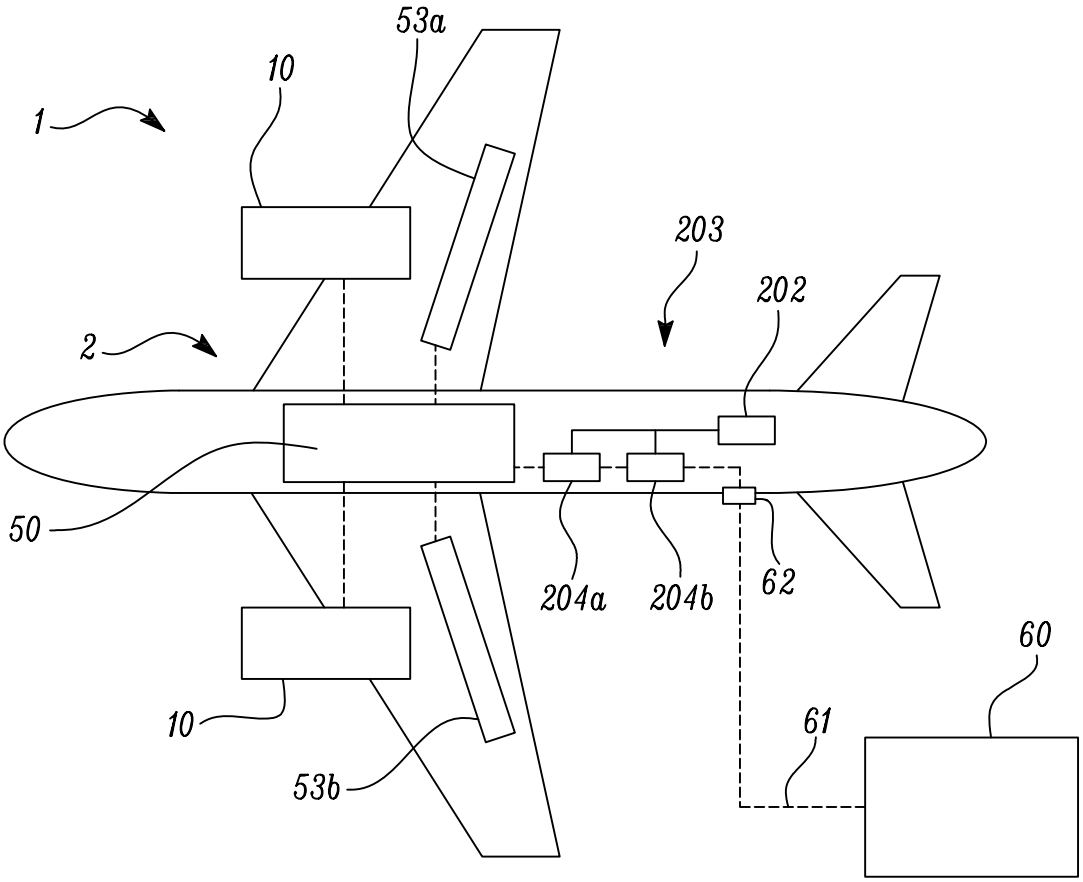

53a
10
1
203
202
2
50
204a
204b
62
60
10
61
53b

FIG. 4

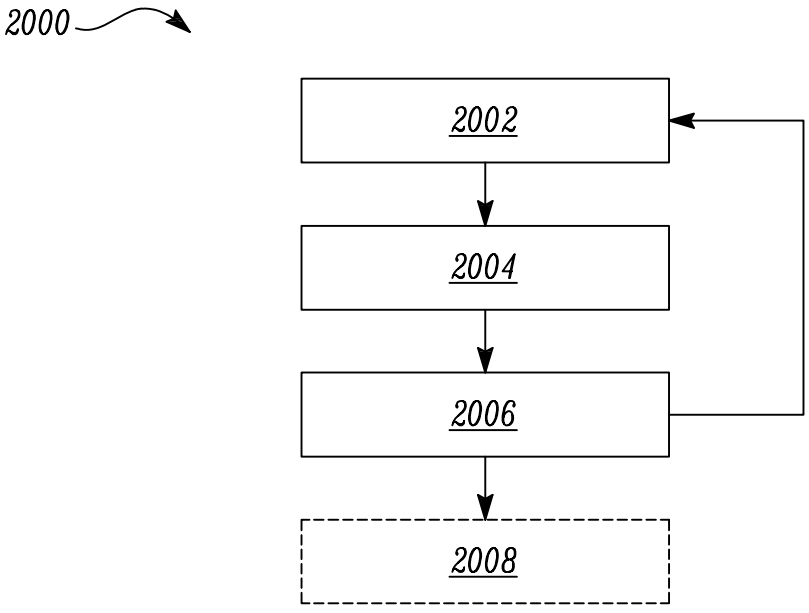

2000
2002
2004
2006
2008

FIG. 5

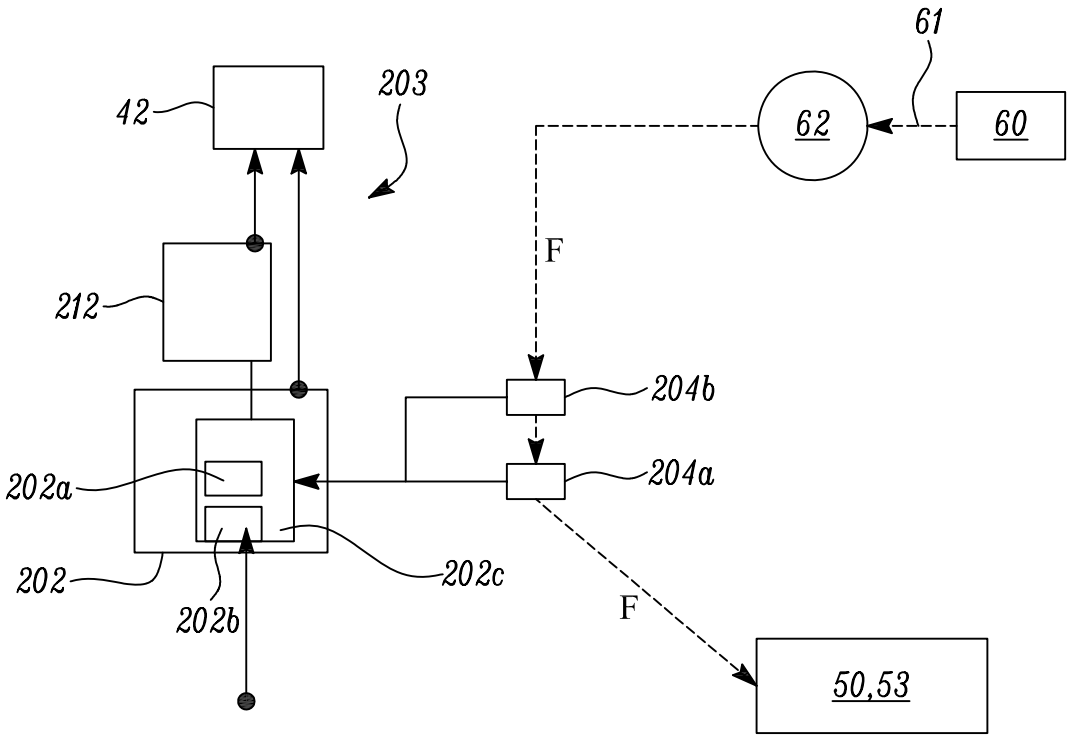

61
42
203
62
60
F
212
204b
202a
204a
202
202c
202b
F
50,53

FIG. 6

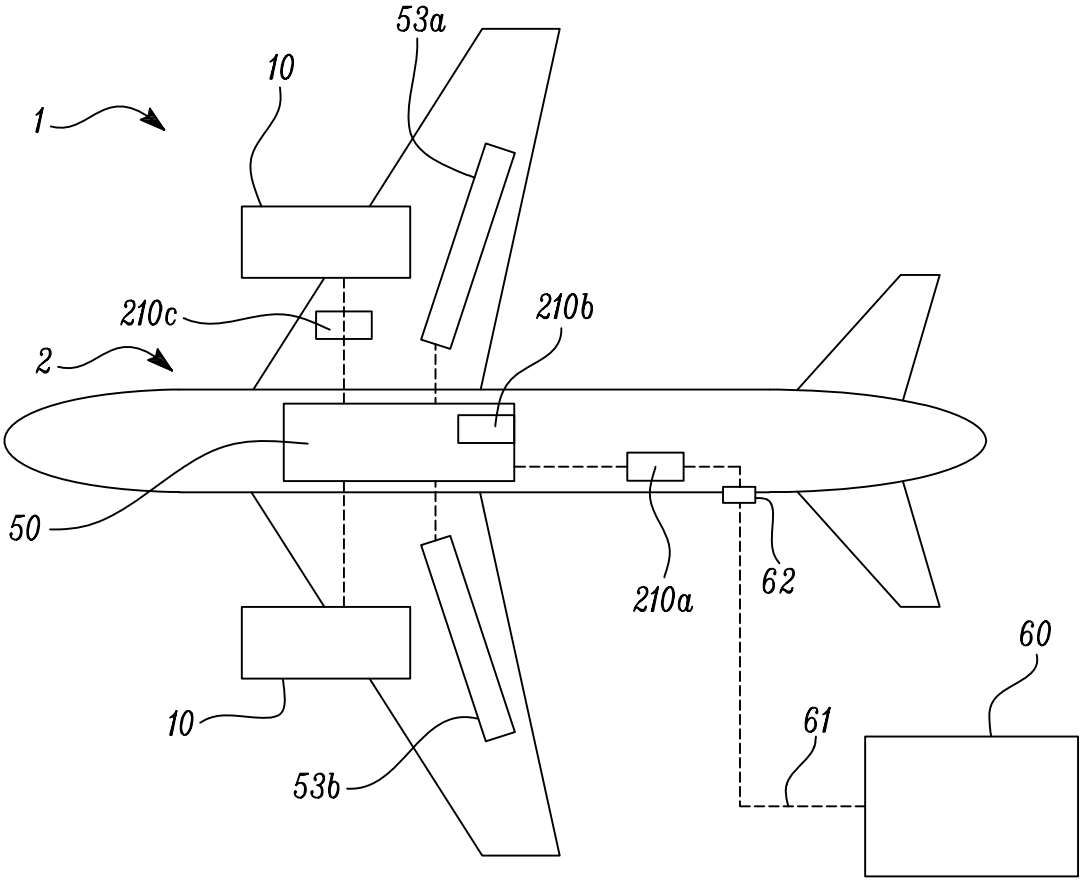

53a
10
1
210c
210b
2
50
210a
62
60
10
61
53b

FIG. 7

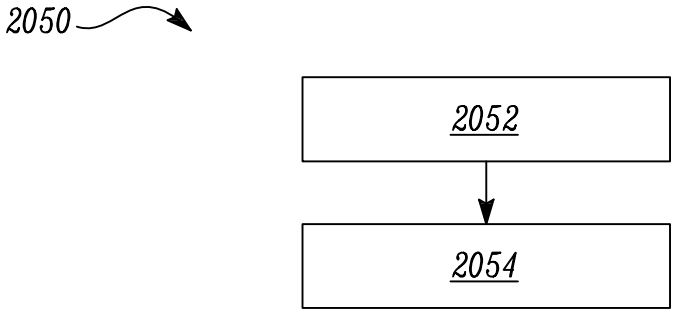


FIG. 8

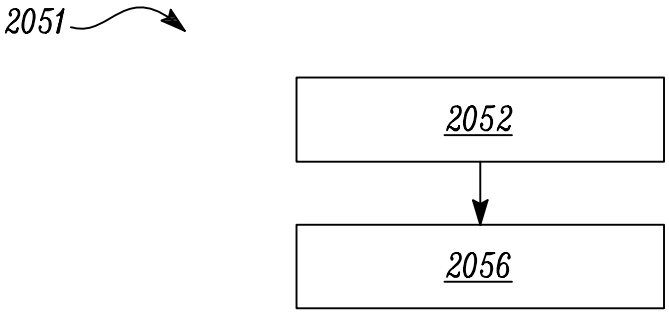


FIG. 9

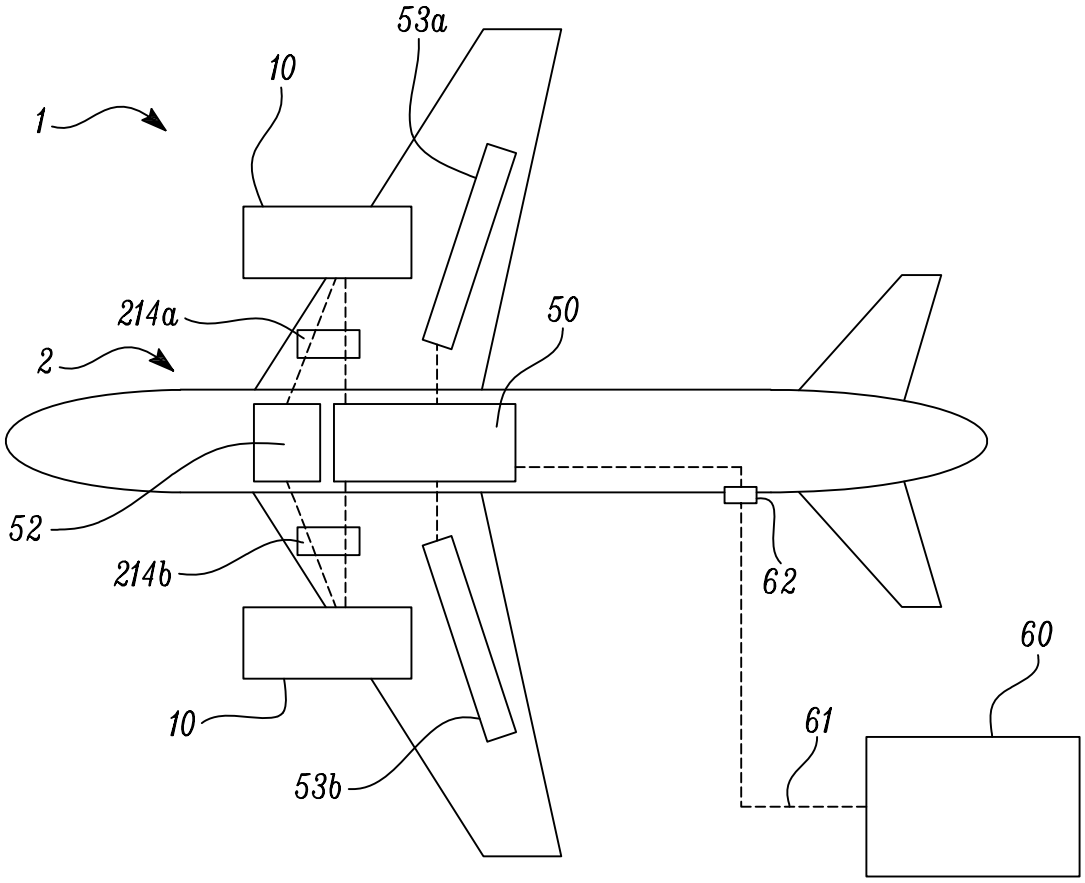


FIG. 10

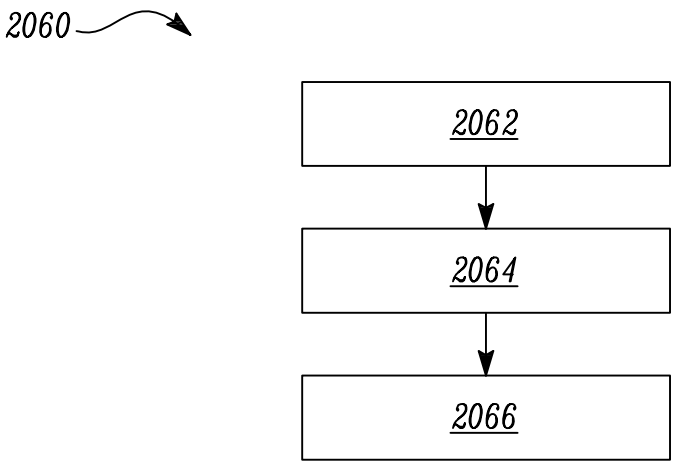


FIG. 11

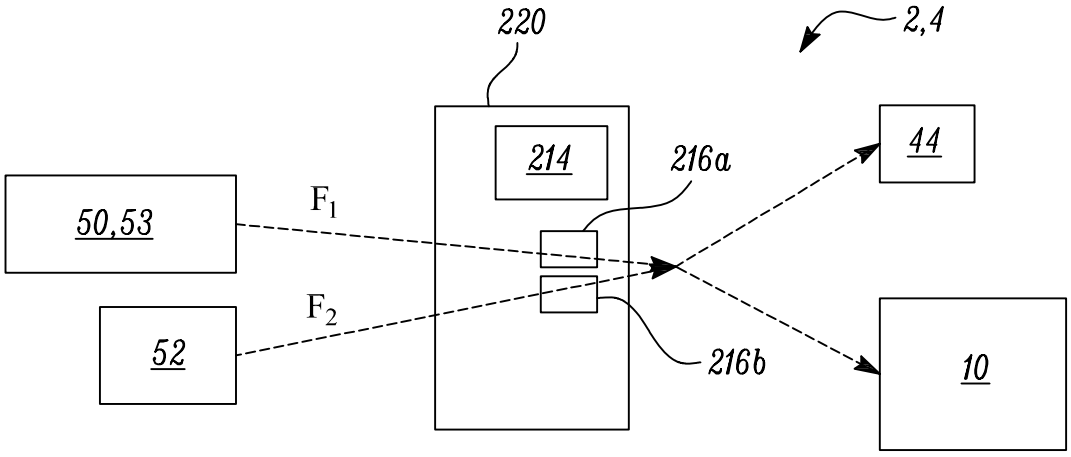


FIG. 12

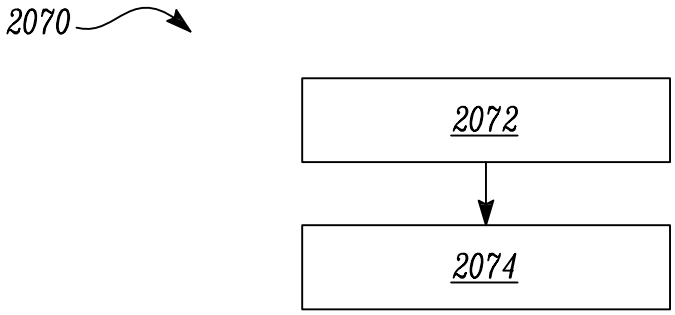


FIG. 13

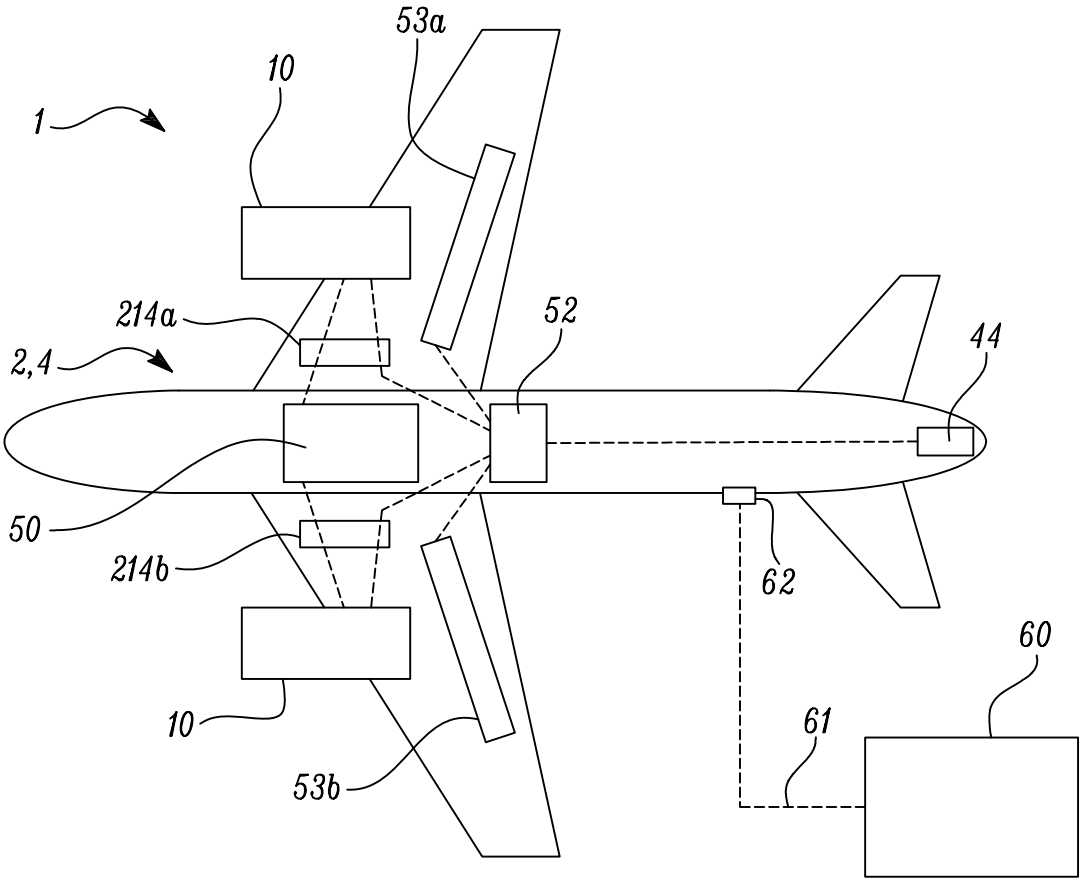

53a
10
1
214a
52
2,4
44
50
214b
62
60
10
61
53b

FIG. 14

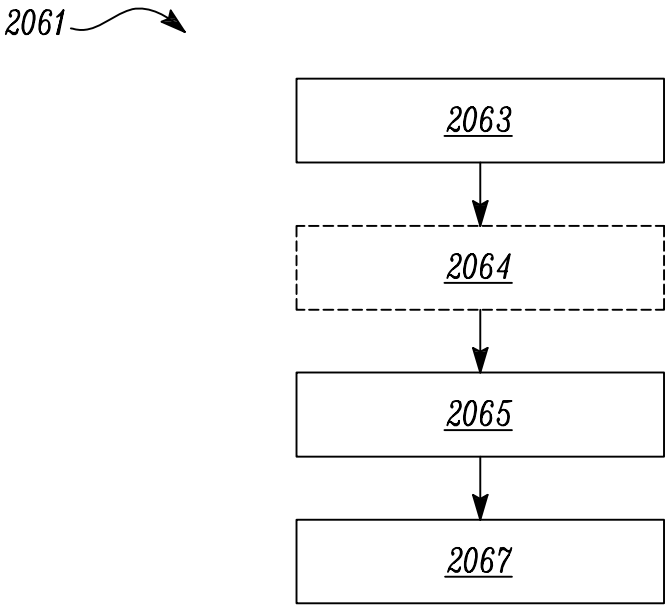

2061
2063
2064
2065
2067

FIG. 15

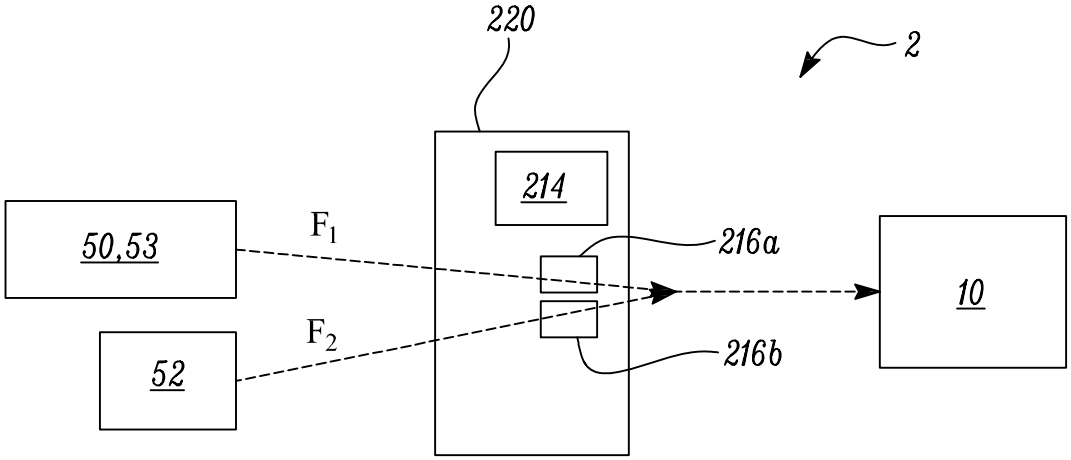


FIG. 16

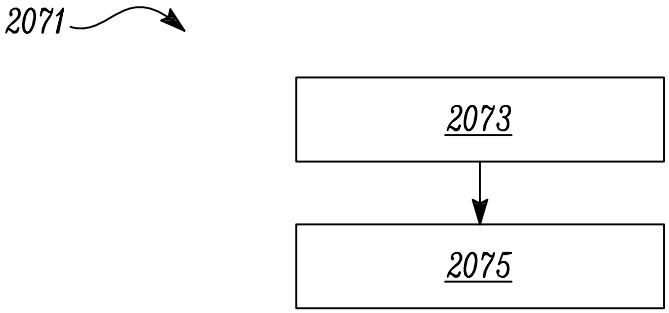


FIG. 17

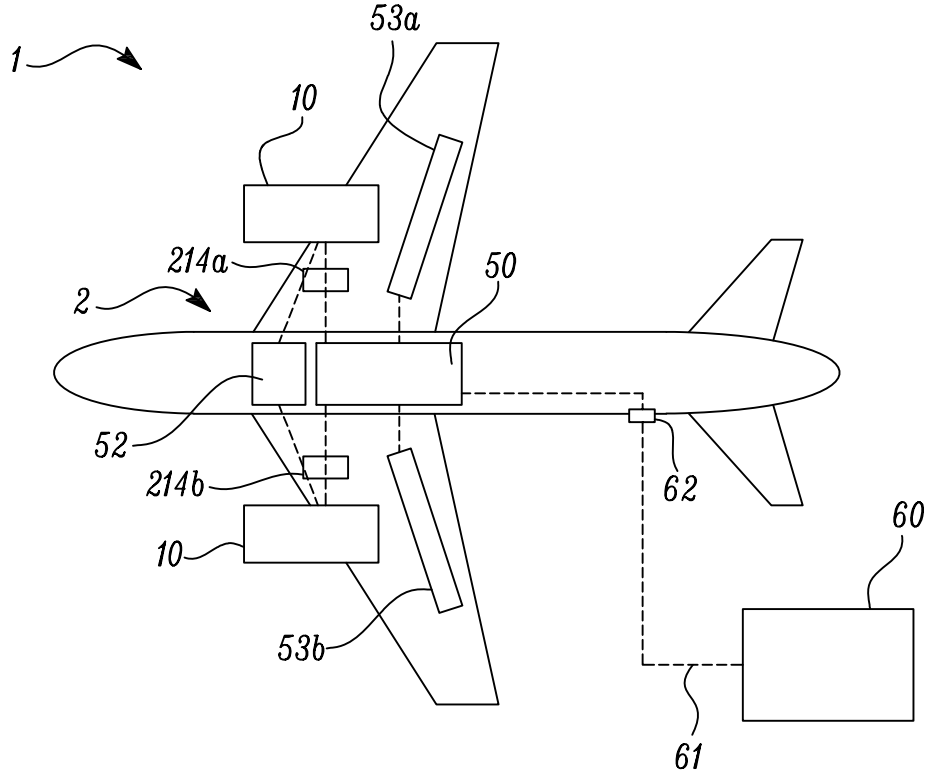

1
53a
10
214a
2
50
52
214b
62
60
10
53b
61

FIG. 18

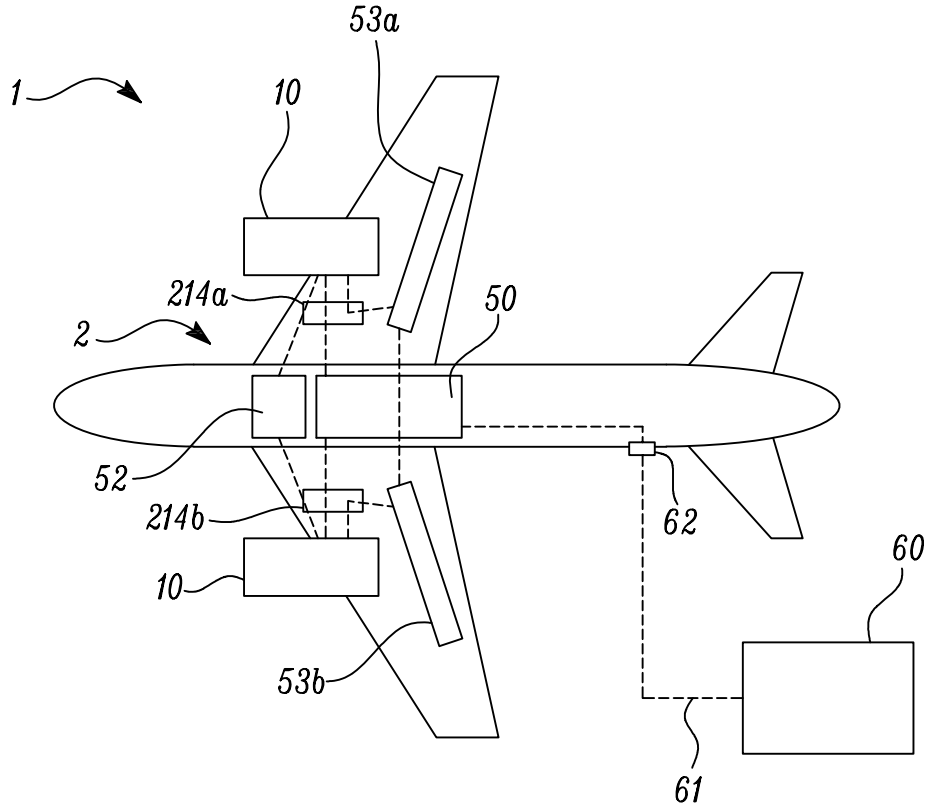

1
53a
10
214a
2
50
52
214b
62
60
10
53b
61

FIG. 19

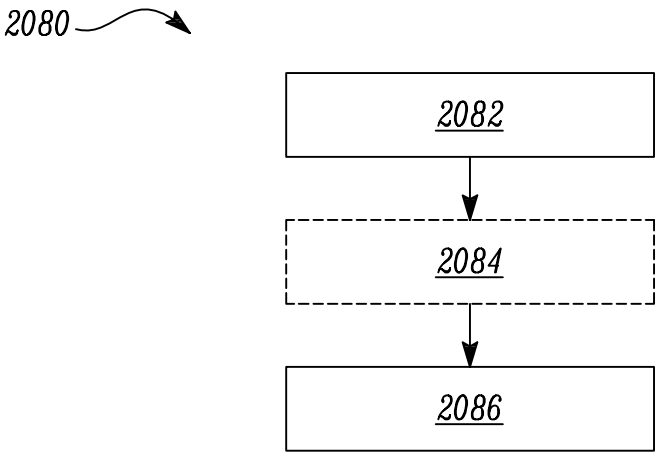


FIG. 20

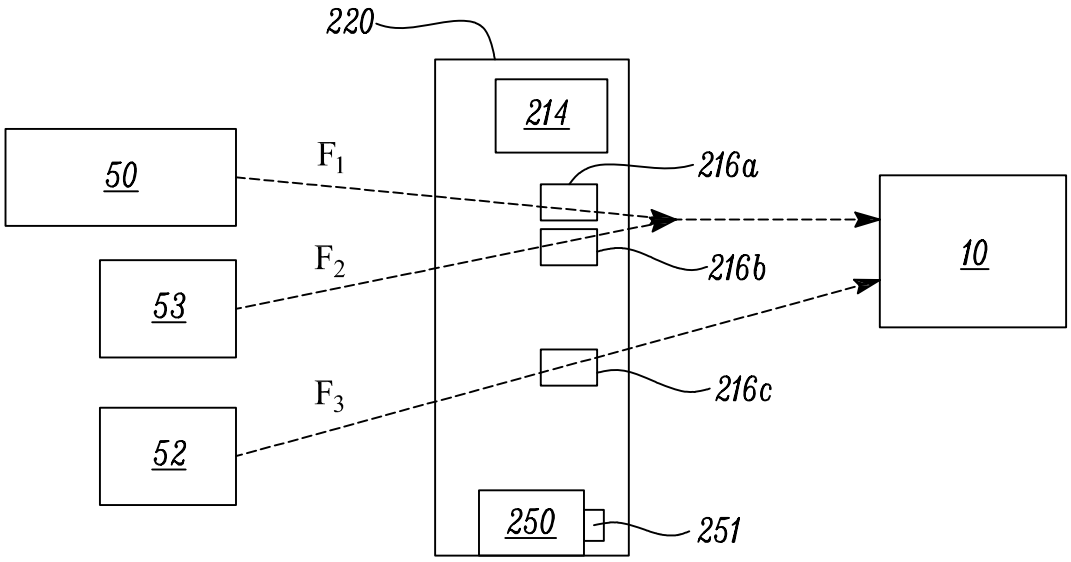


FIG. 21

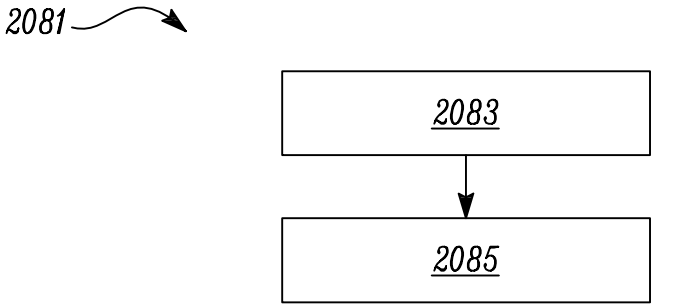


FIG. 22

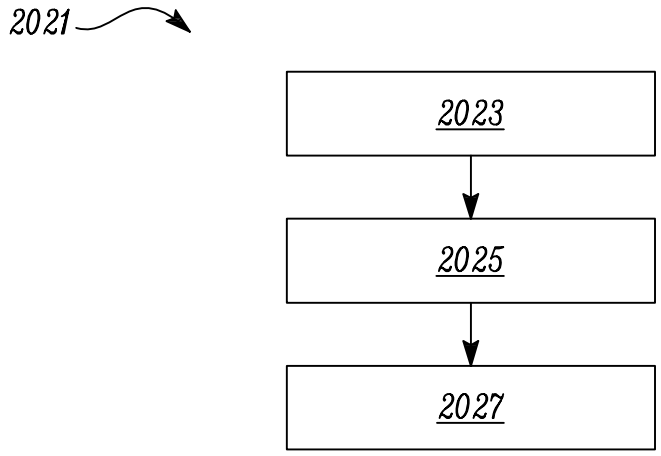


FIG. 23

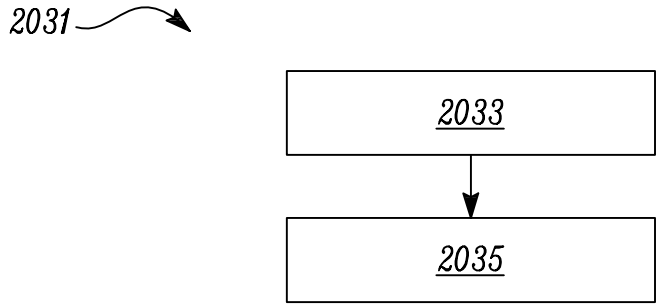


FIG. 24

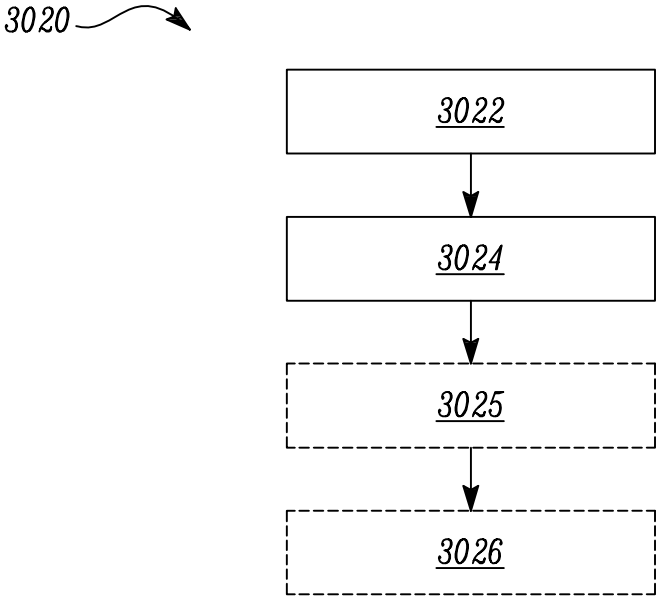


FIG. 25