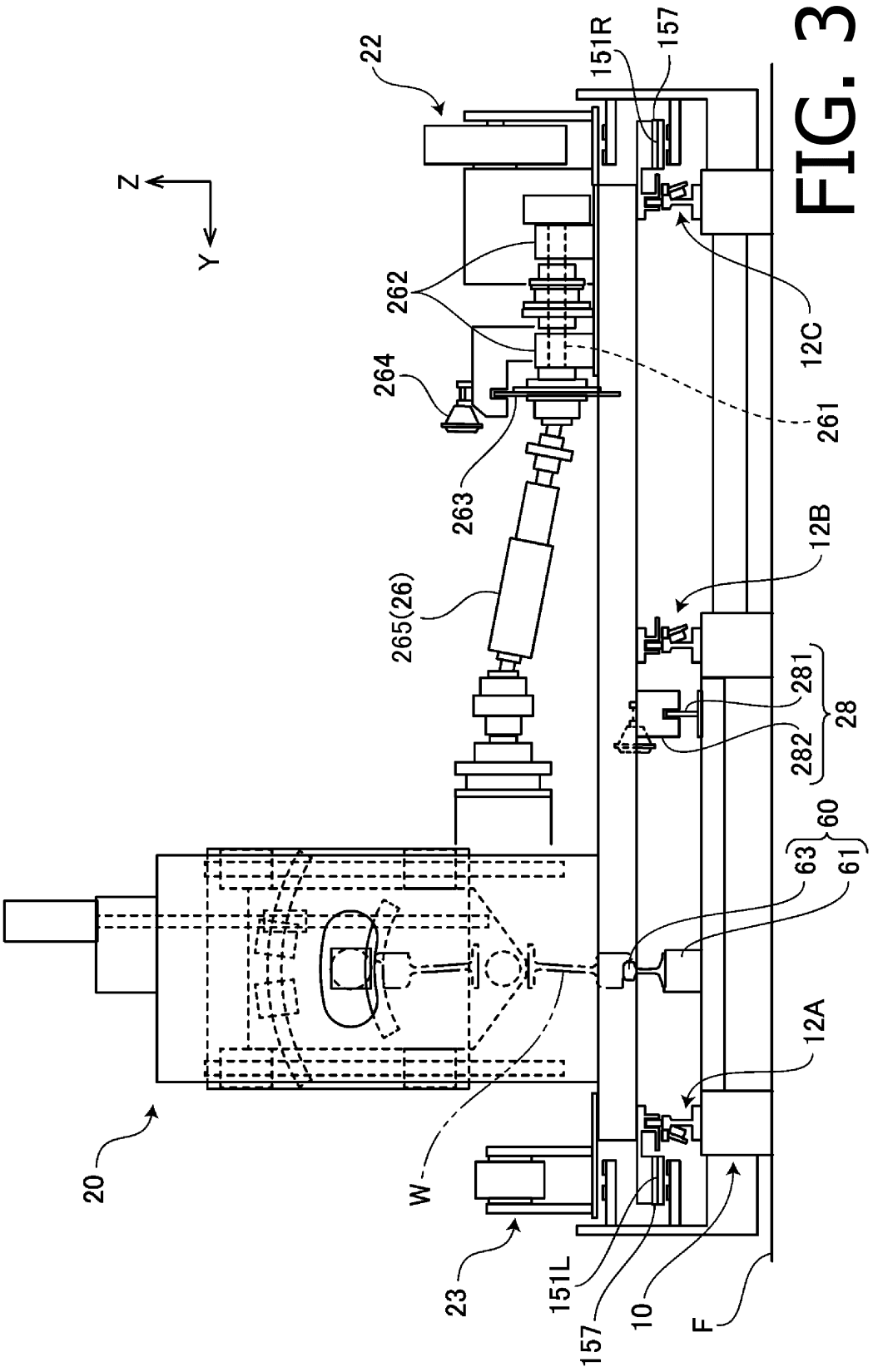

Z
Y
22
151R
157
262
264
263
261
12C
265(26)
12B
281
282
28
60
63
61
12A
20
W
23
151L
157
10
F

FIG. 3

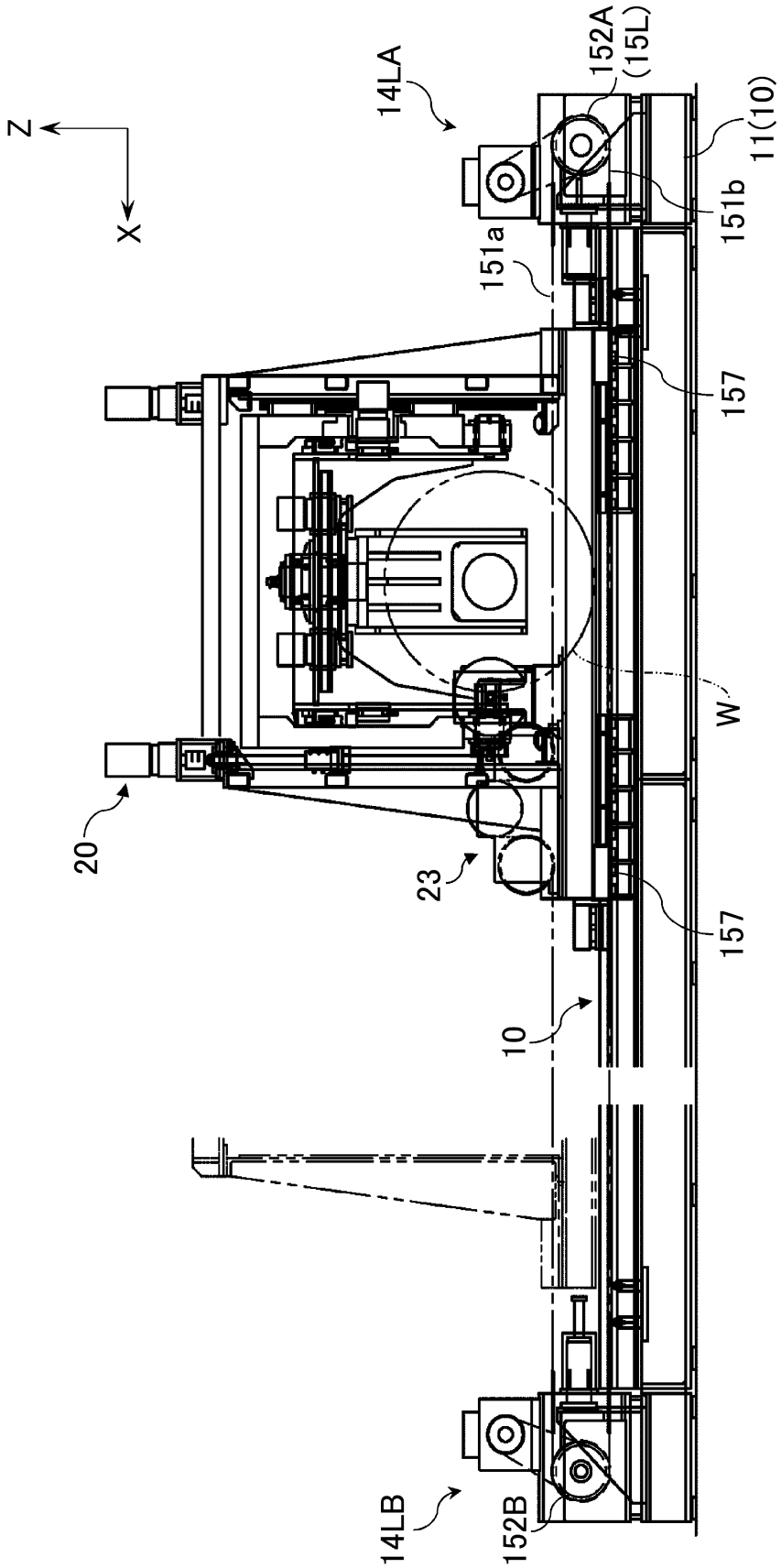


FIG. 4

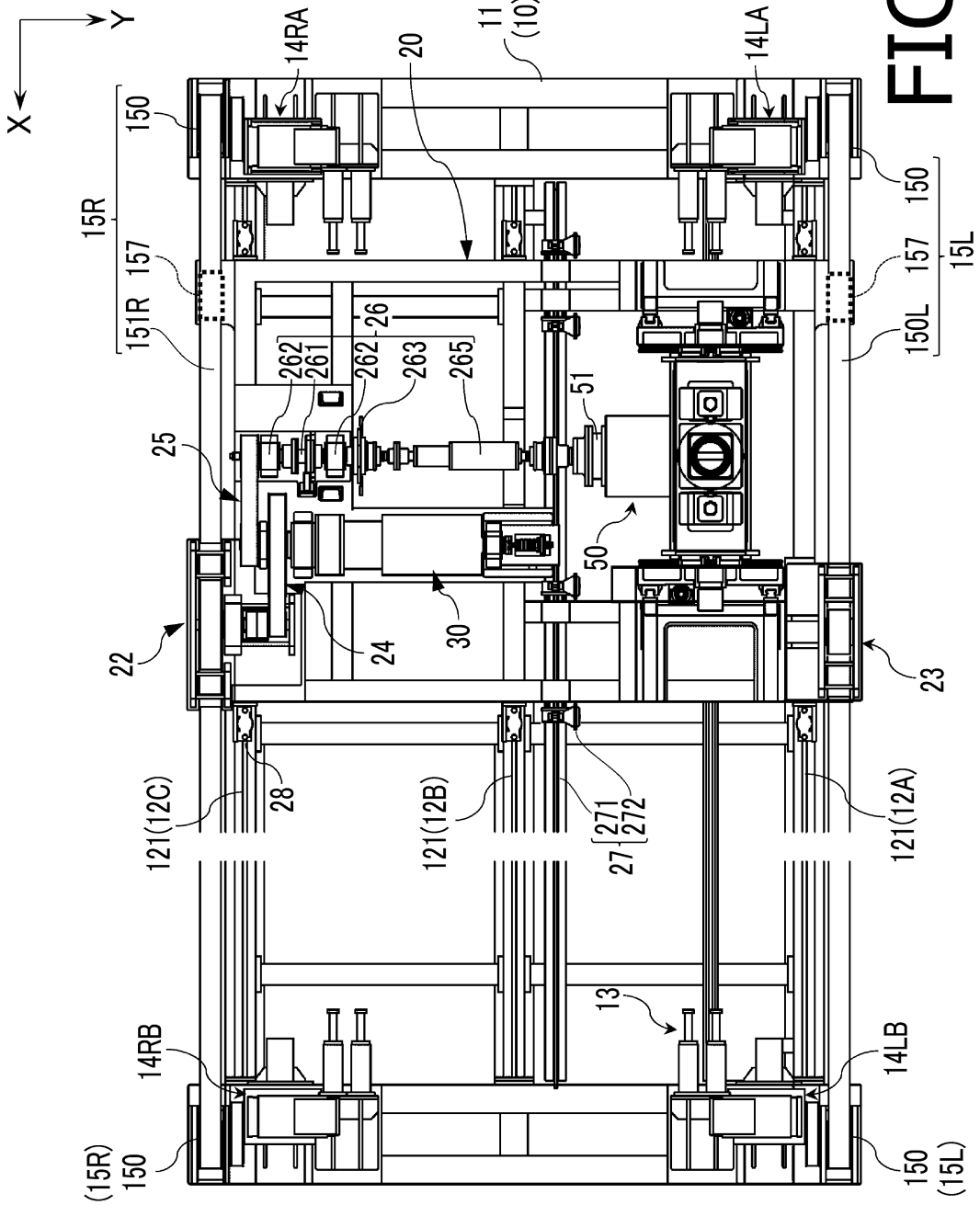

Y
X
14RA
20
11
(10)
14LA
150
15R
157
151R
262
261
26
262
263
265
51
25
50
24
30
22
23
28
121(12C)
121(12B)
271
272
27
121(12A)
13
14RB
14LB
(15R)
150
150
(15L)
150
157
15L
150L

FIG. 5

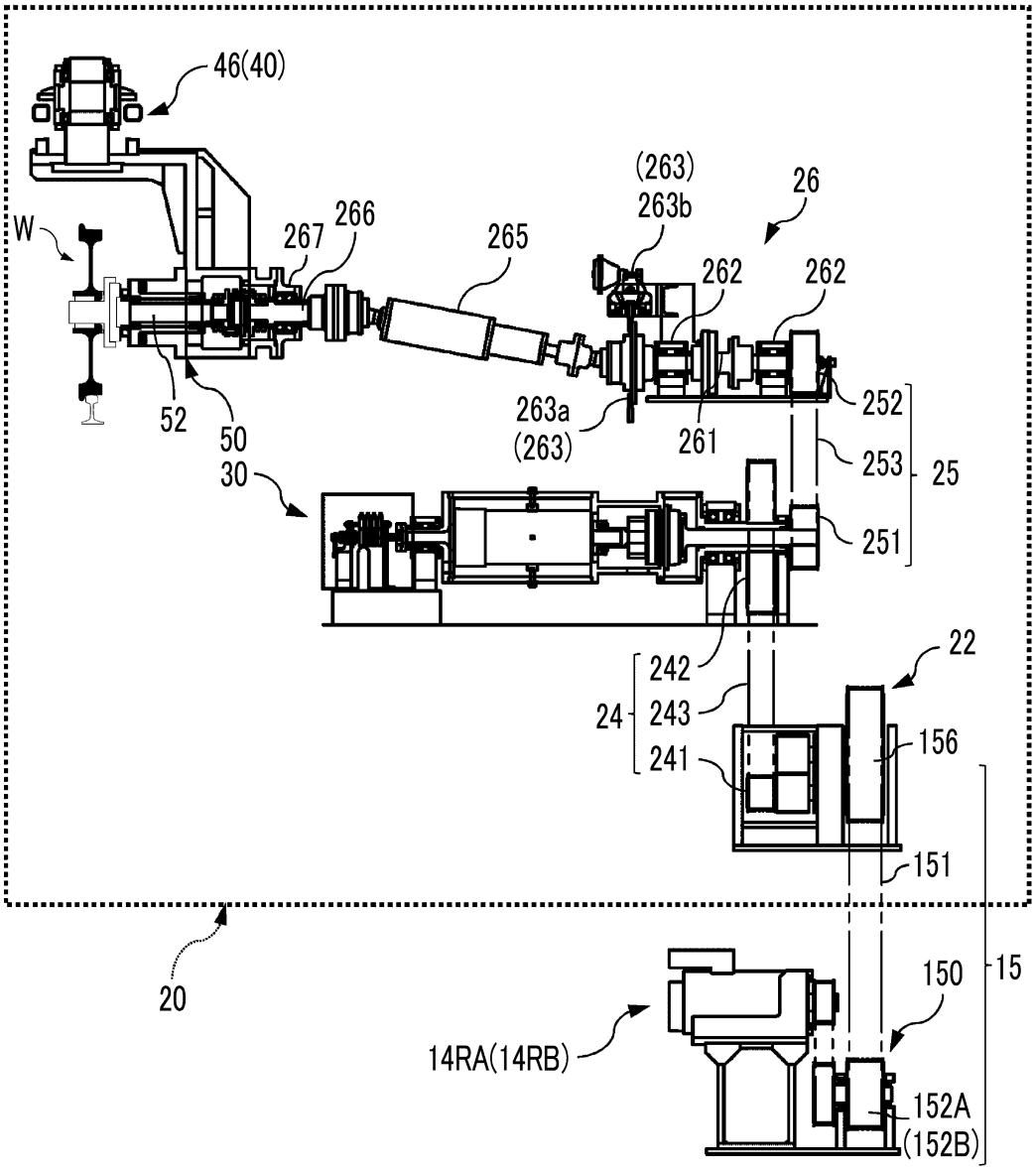

46(40)
W
267
266
265
(263)
263b
26
262
262
52
50
30
263a
(263)
261
252
253
25
251
242
24
243
241
22
156
151
20
150
15
14RA(14RB)
152A
(152B)

FIG. 11

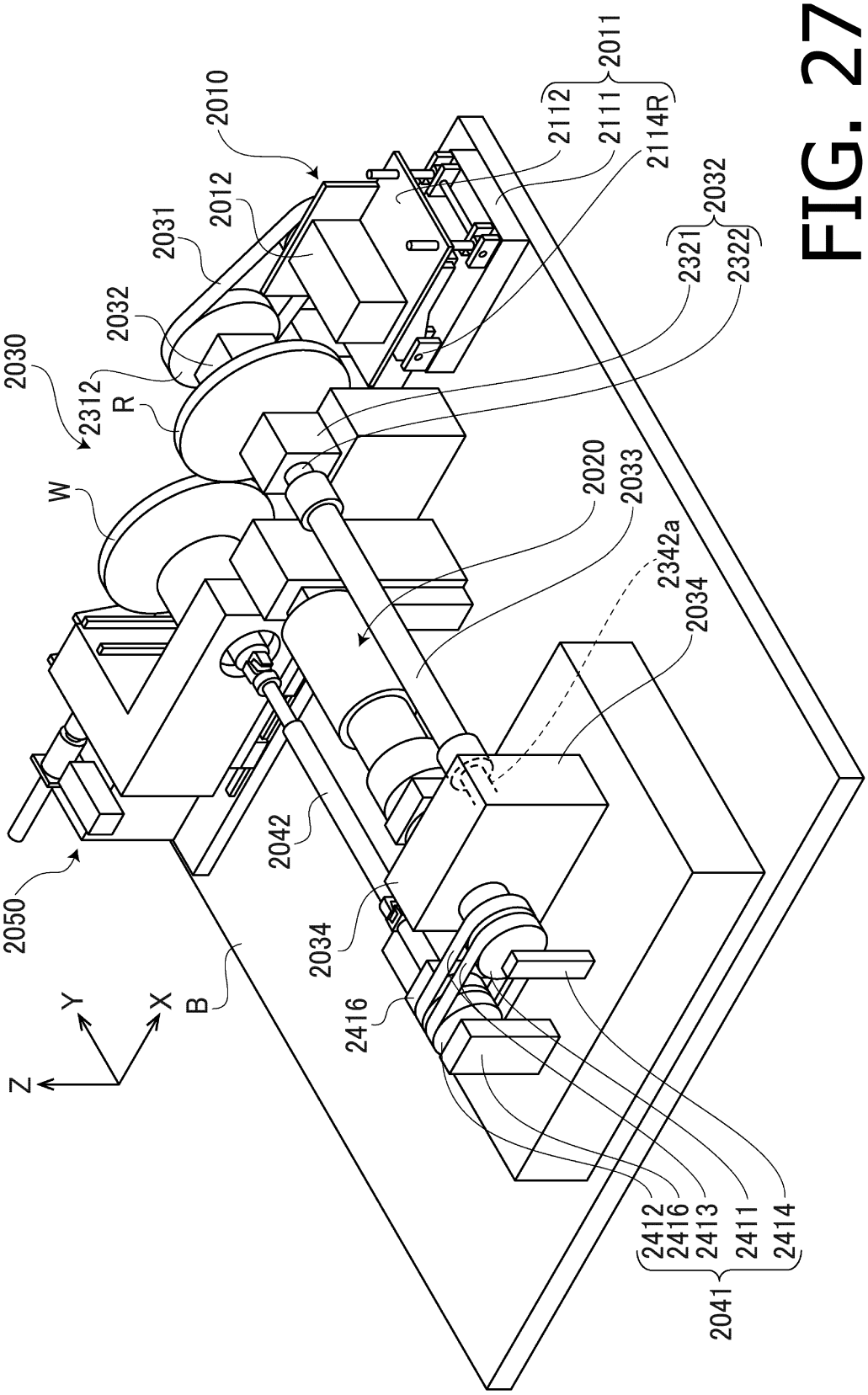

2010
2012
2031
2032
2030
2312
R
W
2050
B
Y
X
Z
2042
2034
2416
2020
2033
2342a
2034
2112
2111
2011
2114R
2032
2321
2322
2412
2416
2413
2411
2414
2041

FIG. 27

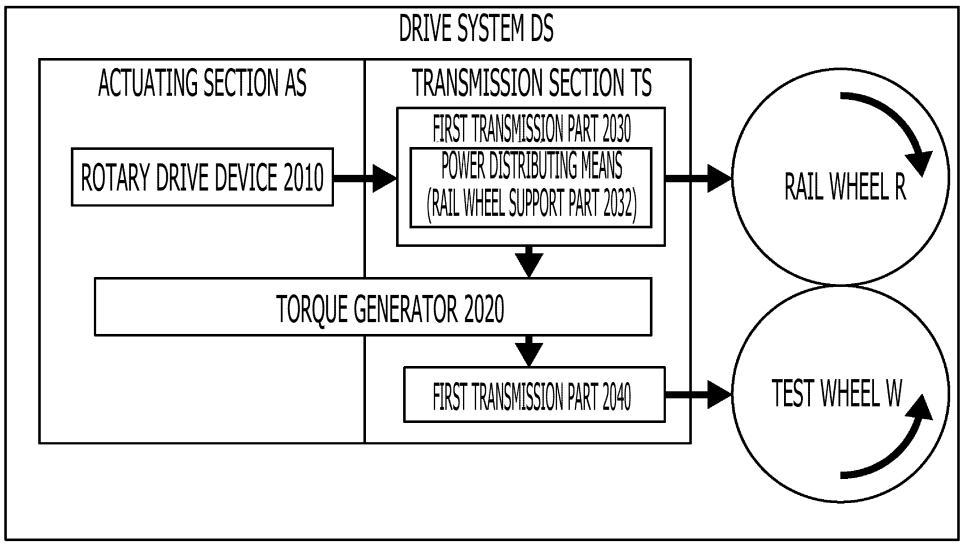

DRIVE SYSTEM DS
ACTUATING SECTION AS
TRANSMISSION SECTION TS
ROTARY DRIVE DEVICE 2010
FIRST TRANSMISSION PART 2030
POWER DISTRIBUTING MEANS
(RAIL WHEEL SUPPORT PART 2032)
TORQUE GENERATOR 2020
FIRST TRANSMISSION PART 2040
RAIL WHEEL R
TEST WHEEL W

FIG. 29

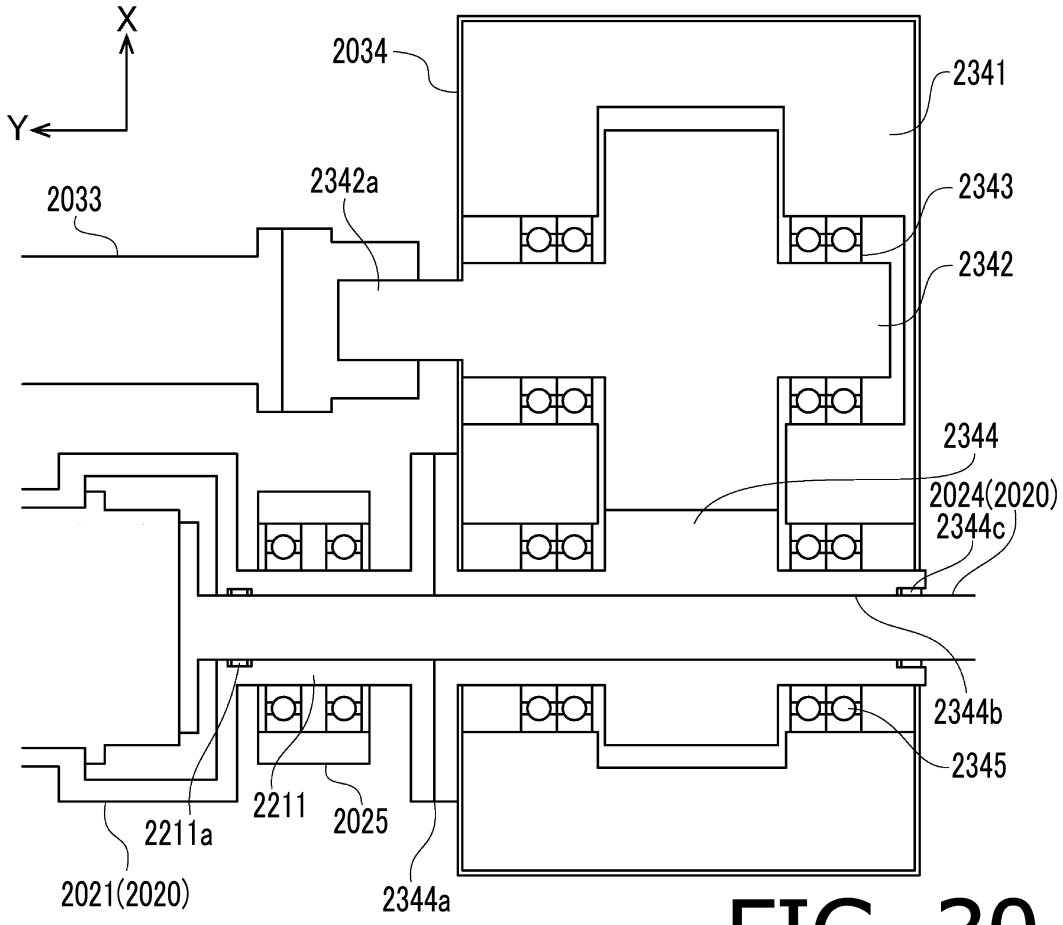

X
Y
2034
2341
2033
2342a
2343
2342
2344
2024(2020)
2344c
2344b
2345
2211a
2211
2025
2021(2020)
2344a

FIG. 30

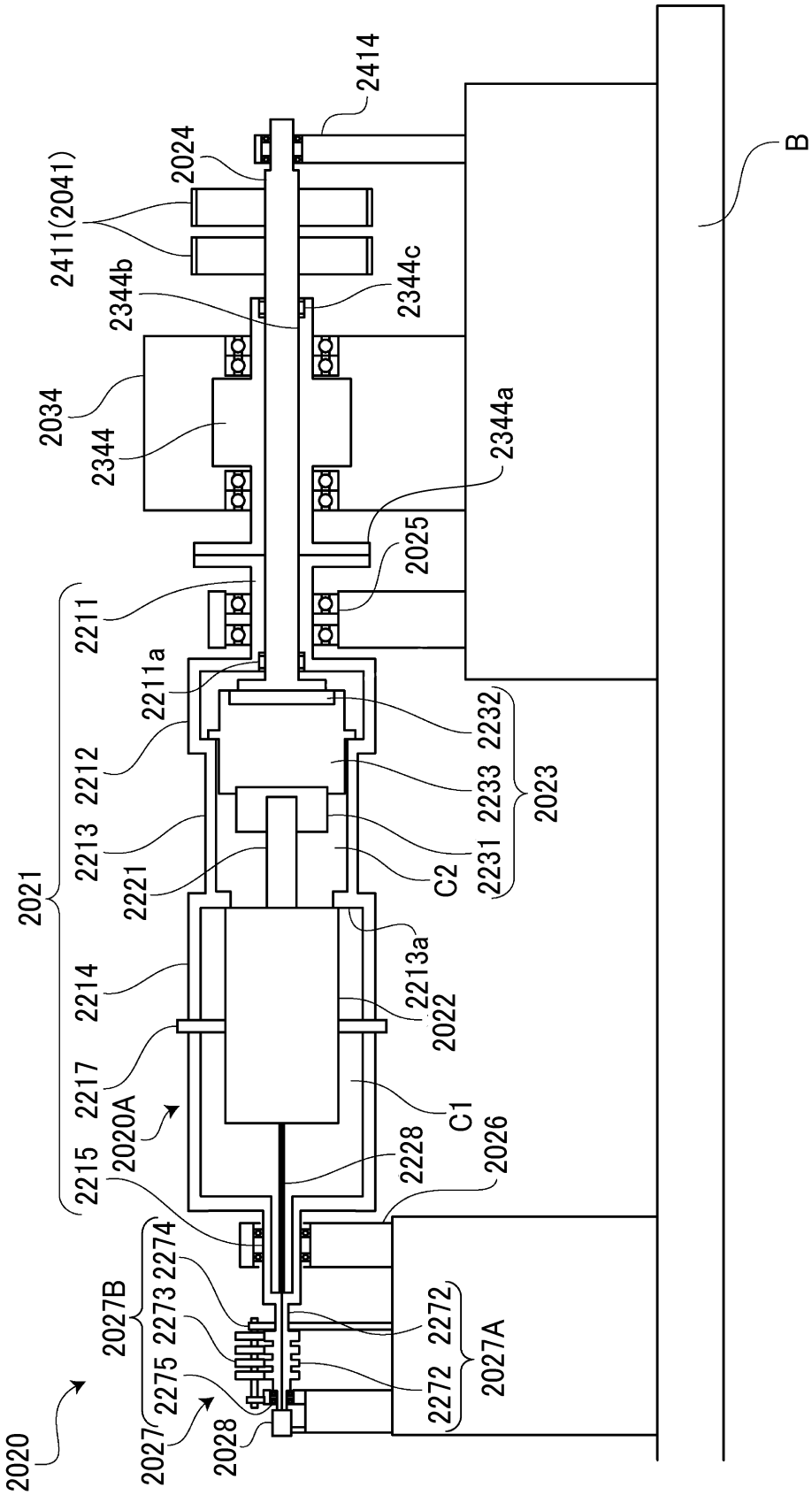
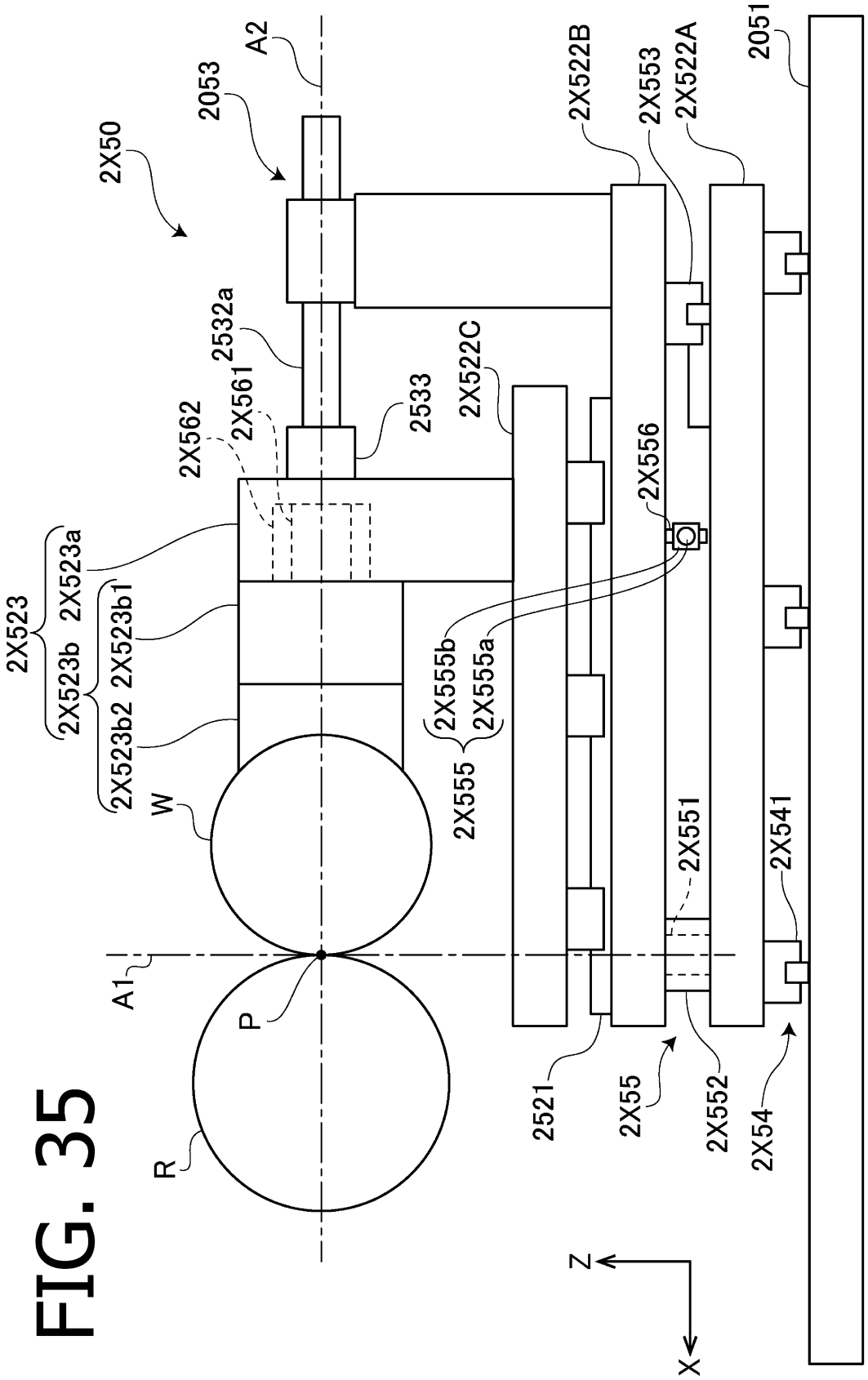

2020
2027
2028
2027B
2275
2273
2274
2215
2217
2214
2221
2213
2212
2211a
2211
2021
2020A
2411(2041)
2024
2414
2344b
2344c
2034
2344
2344a
2025
2232
2233
2231
2023
C2
2213a
2022
C1
2228
2026
2272
2027A
B

FIG. 31

FIG. 35


2X50
2053
A2
2X522B
2X553
2X522A
2051
2532a
2X561
2X562
2533
2X522C
2X556
2X523
2X523a
2X523b
2X523b1
2X523b2
2X555b
2X555a
2X555
W
2X551
2X541
A1
P
R
2521
2X55
2X552
2X54
Z
X