FIG. 1

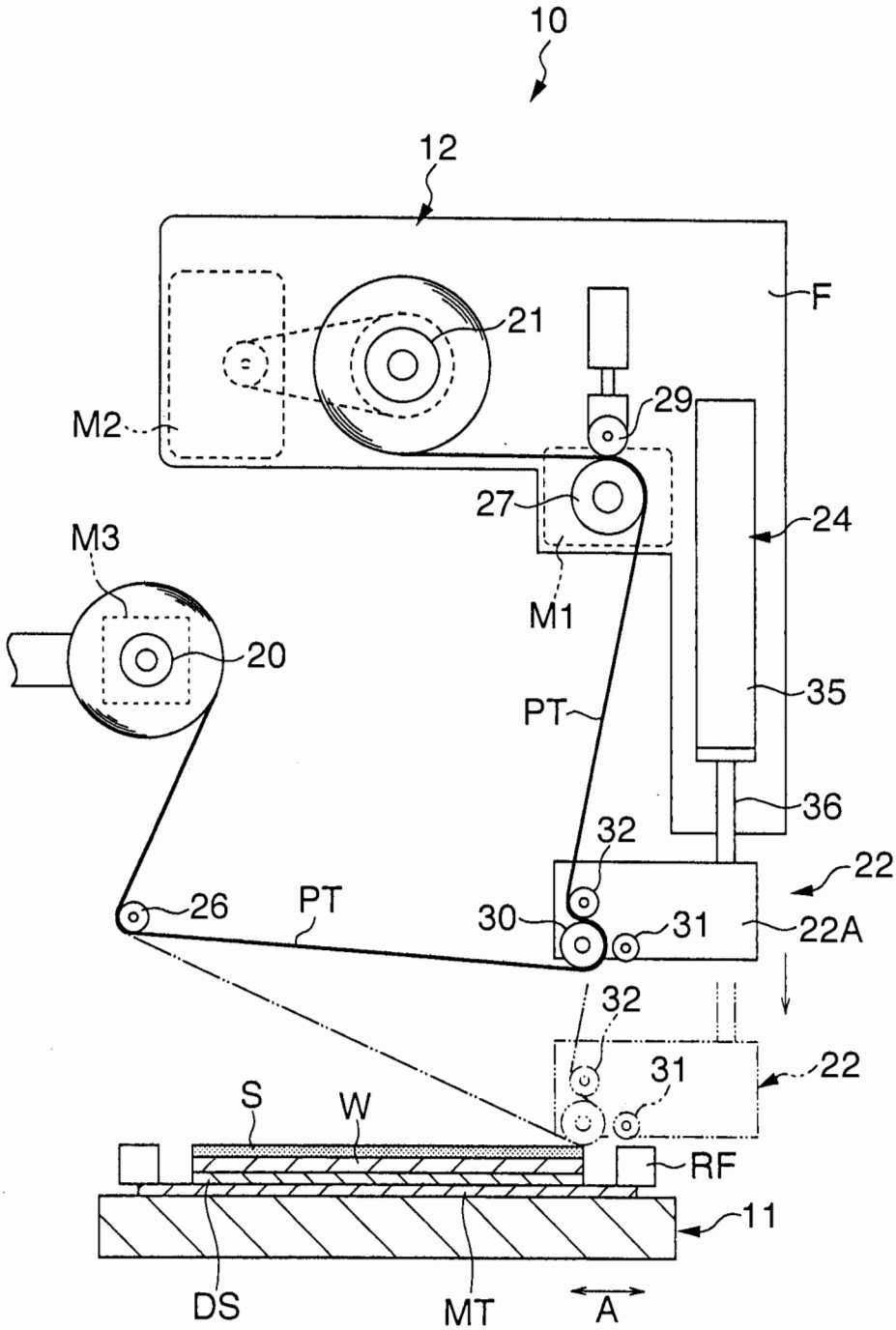

10
12
F
21
29
M2
27
24
M3
M1
20
PT
35
36
32
22
26
PT
30
31
22A
32
22
31
S
W
RF
11
DS
MT
A

FIG. 2

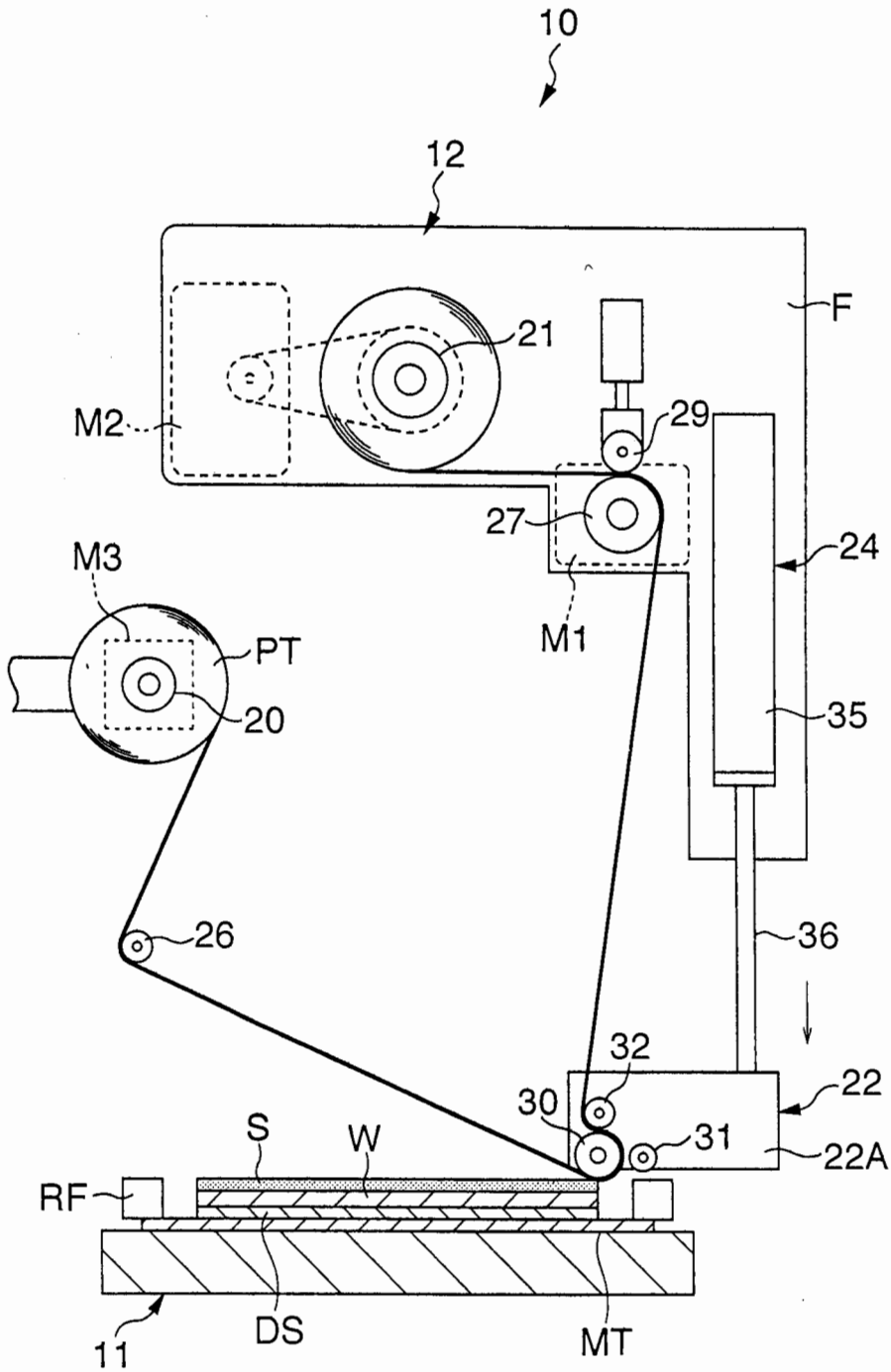

10
12
F
21
M2
29
27
24
M3
PT
M1
20
35
26
36
32
22
30
31
22A
S
W
RF
DS
MT
11

FIG. 3

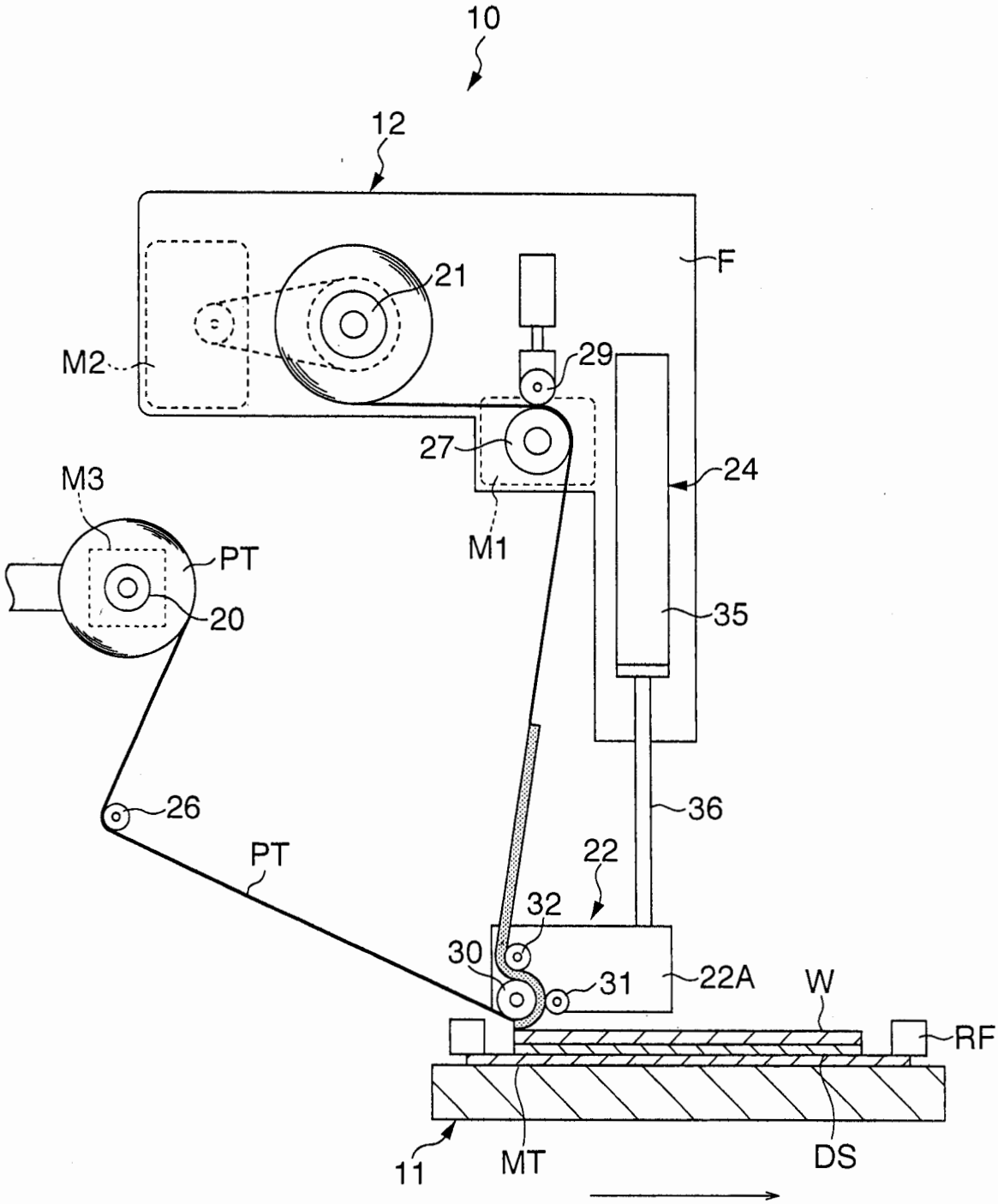

10
12
F
21
M2
29
27
24
M3
M1
PT
20
35
26
36
PT
22
32
30
31
22A
W
RF
11
MT
DS

FIG. 4 (A)

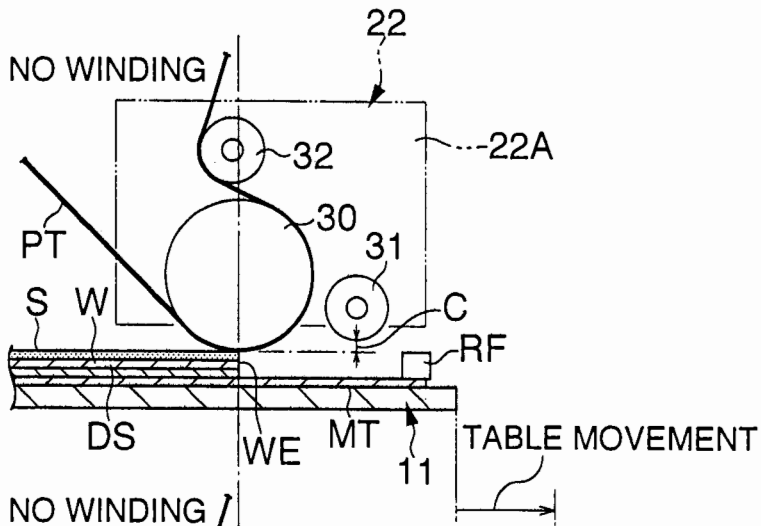


FIG. 4 (B)

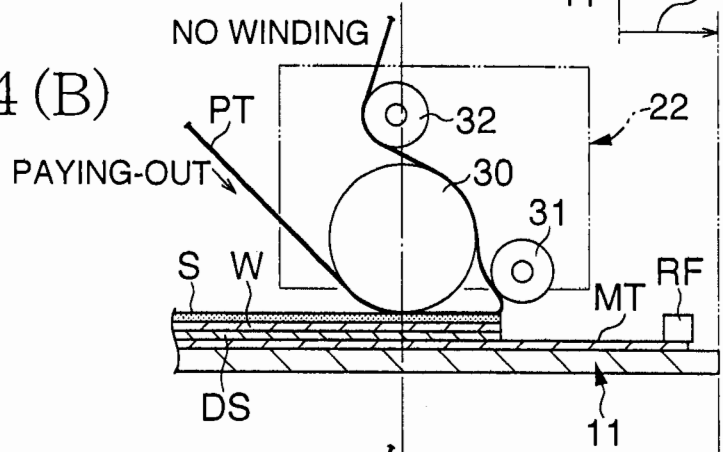


FIG. 4 (C)

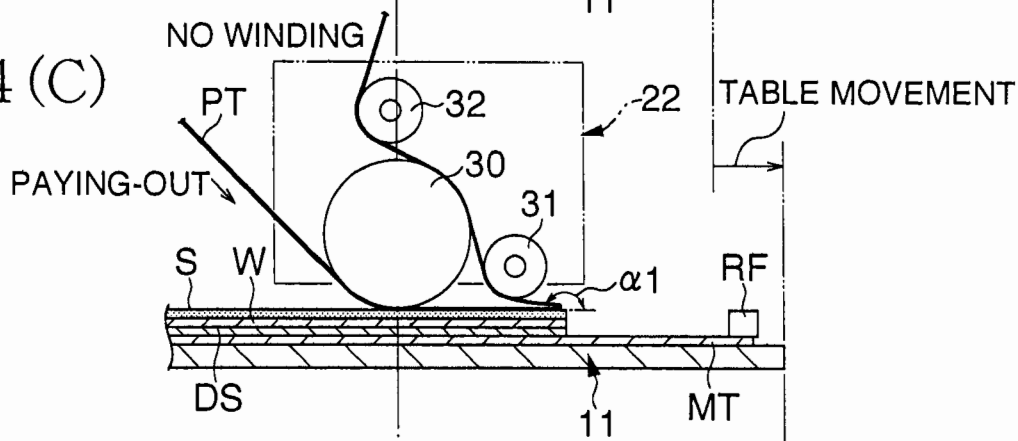


FIG. 4 (D)

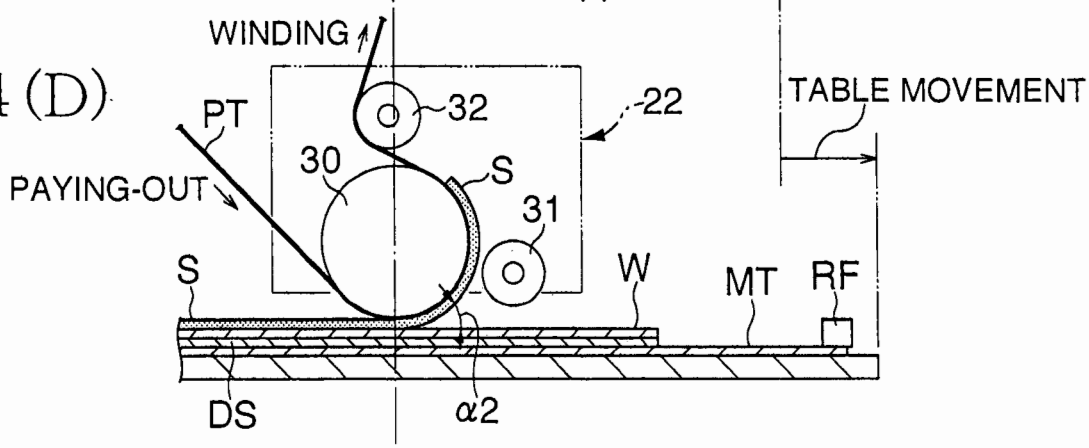


FIG. 5 (A)

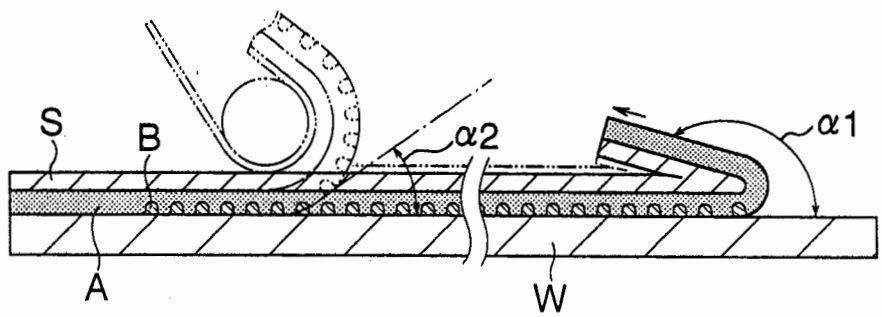


FIG. 5 (B)

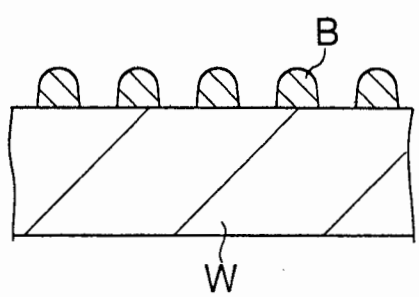


FIG. 6

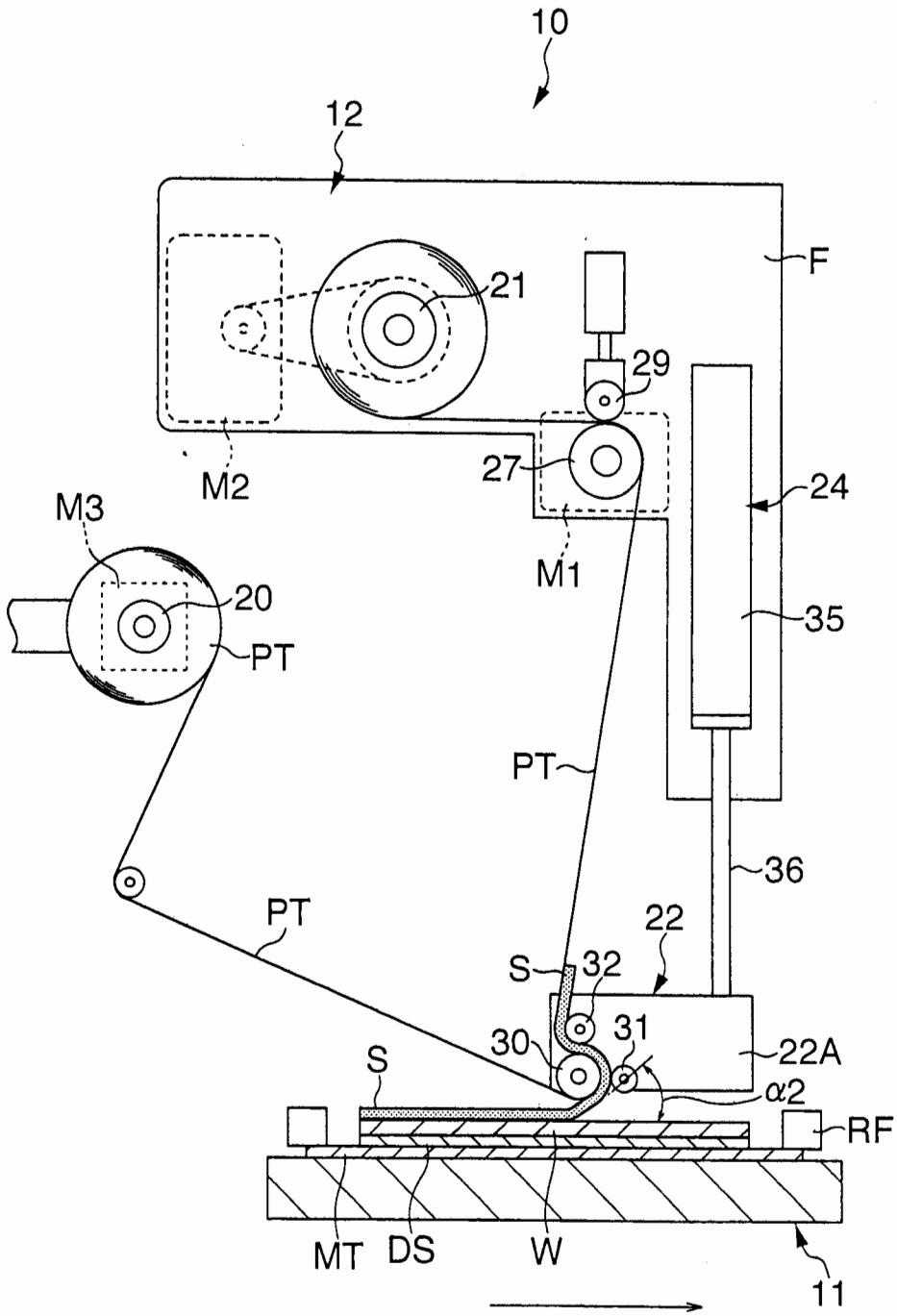

10
12
F
21
29
27
24
M2
M3
M1
20
PT
35
PT
36
PT
22
S
32
30
31
22A
S
α2
RF
MT
DS
W
11

FIG. 7

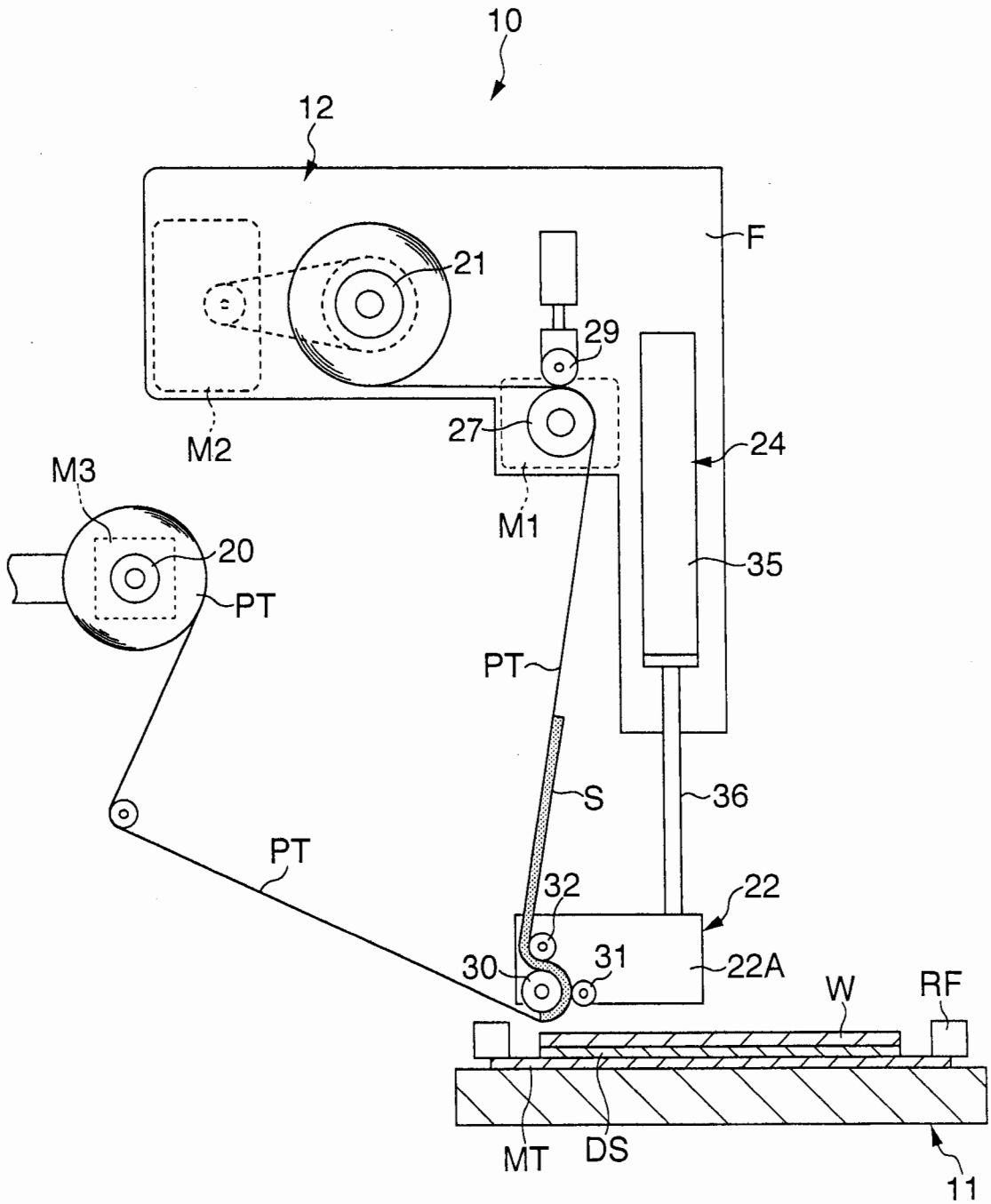

10
12
F
21
29
27
24
M2
M3
M1
20
35
PT
PT
S
36
PT
32
22
30
31
22A
W
RF
MT
DS
11

FIG. 8 (A)

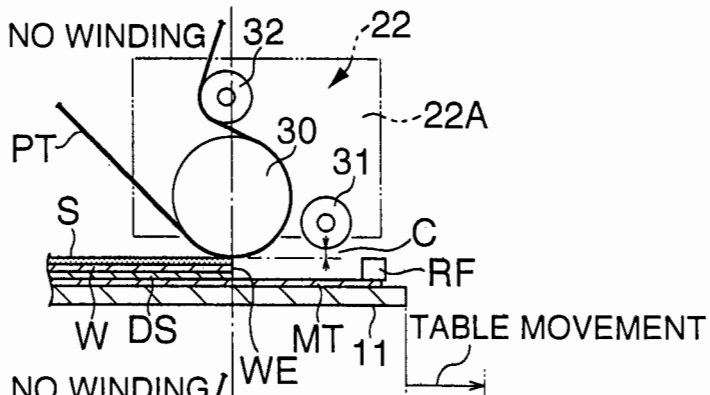


FIG. 8 (B)

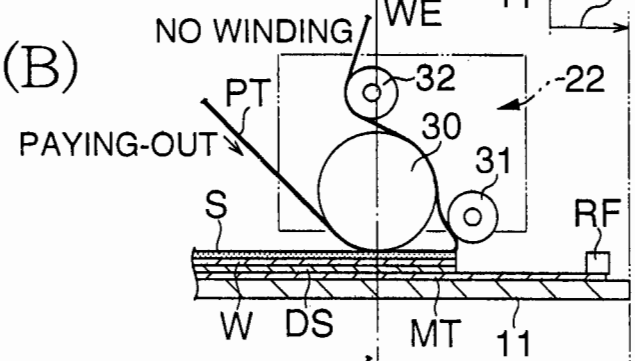


FIG. 8 (C)

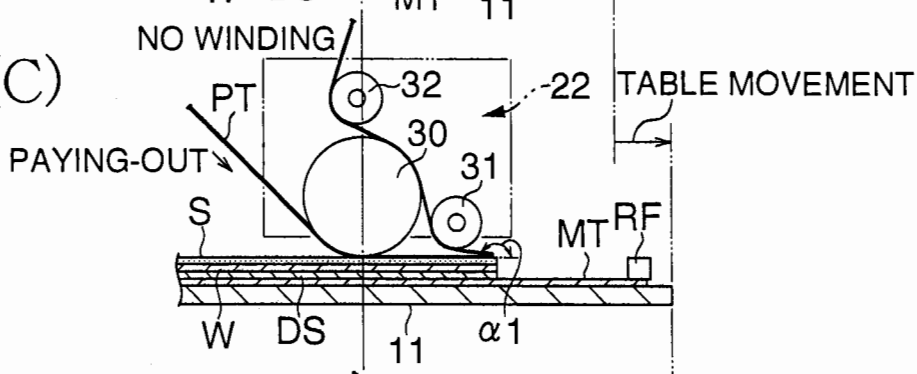


FIG. 8 (D)

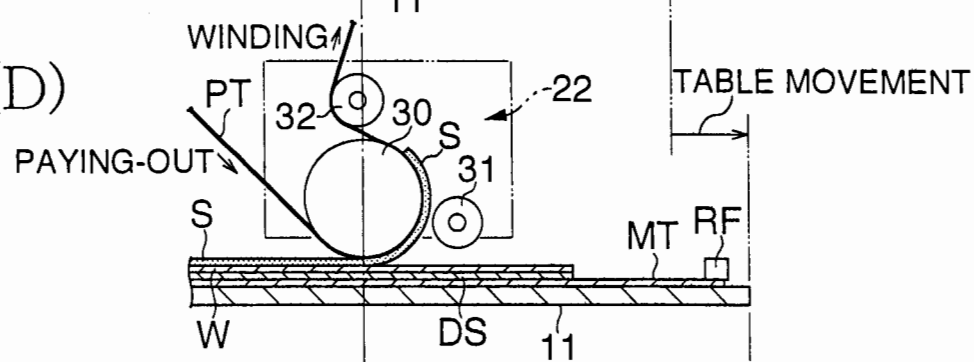


FIG. 8 (E)

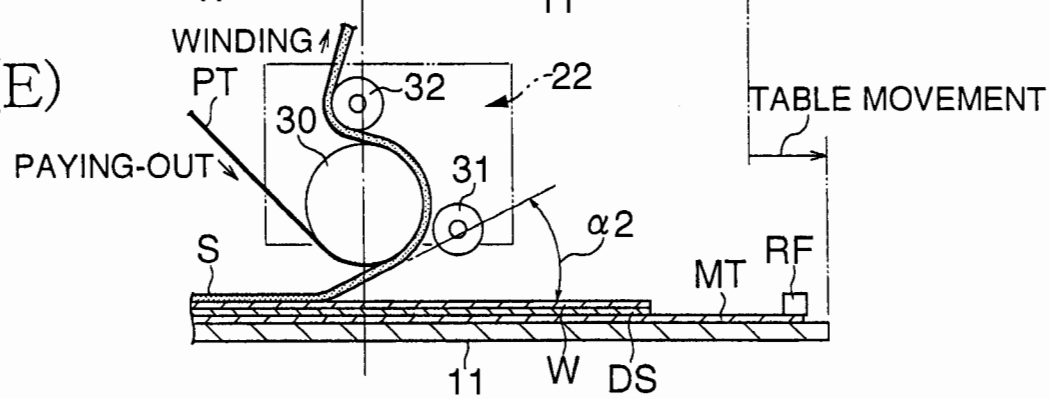


FIG. 9 (A)

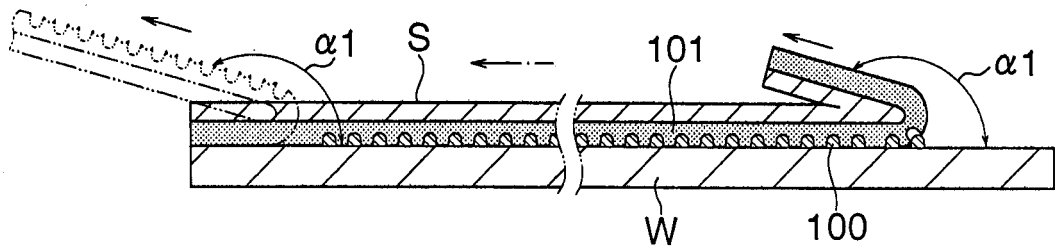


FIG. 9 (B)

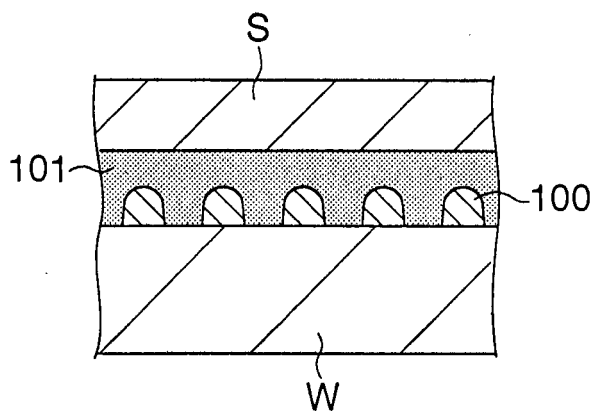


FIG. 9 (C)

