FIG. 1

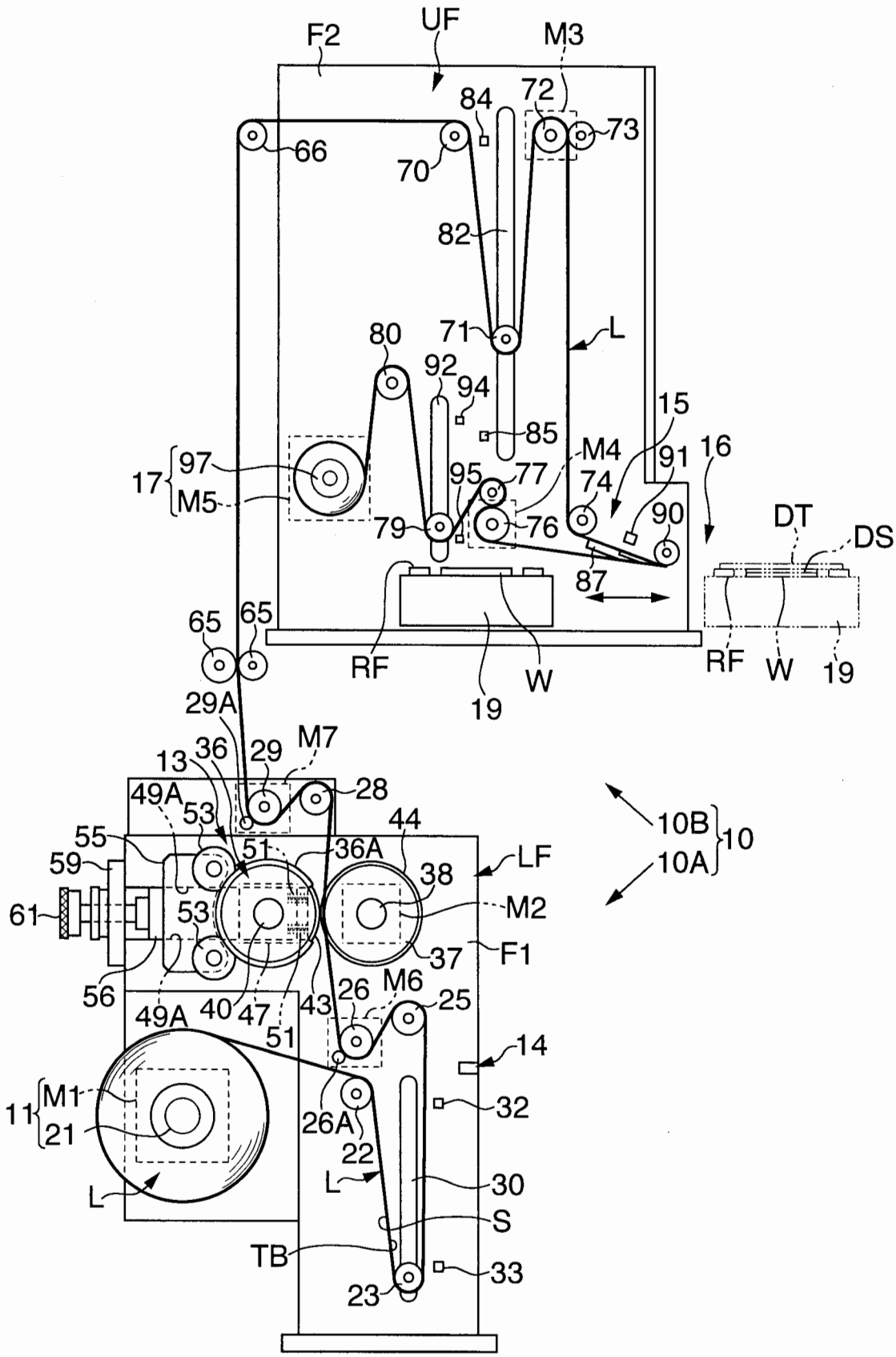

F2
UF
M3
84
72
73
66
70
82
80
71
L
92
94
15
85
M4
91
16
17
97
M5
95
77
74
79
76
90
DT
DS
87
65
65
RF
19
W
RF
W
19
29A
36
29
M7
13
28
49A
53
44
55
51
36A
LF
59
38
61
53
M2
37
F1
56
49A
40
47
43
26
M6
25
51
14
11
M1
21
26A
32
22
L
L
30
S
TB
33
23
10B
10A
10

FIG. 2 (A)

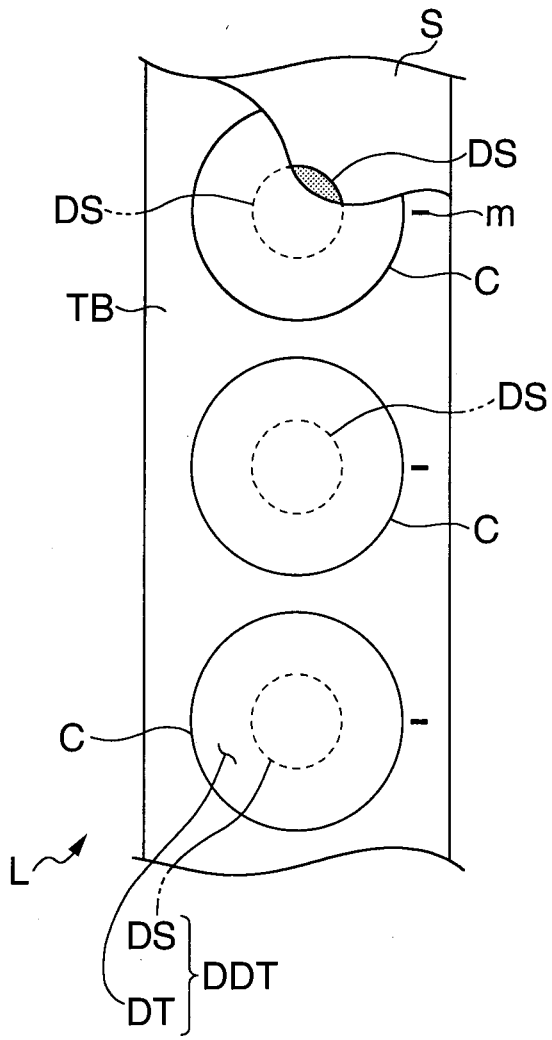


FIG. 2 (B)

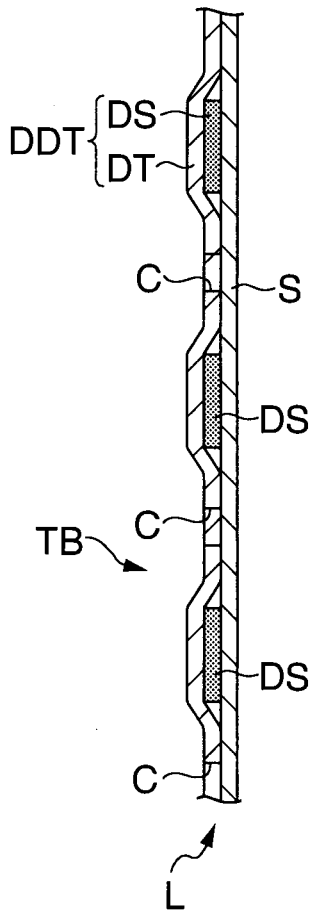


FIG. 2 (C)

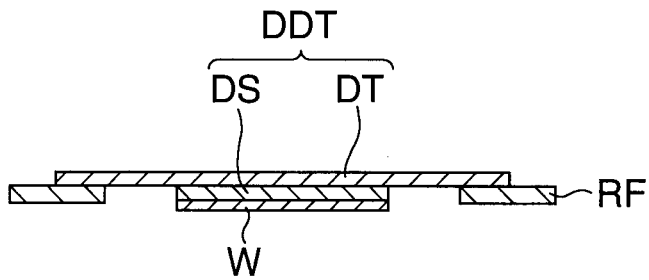


FIG. 3

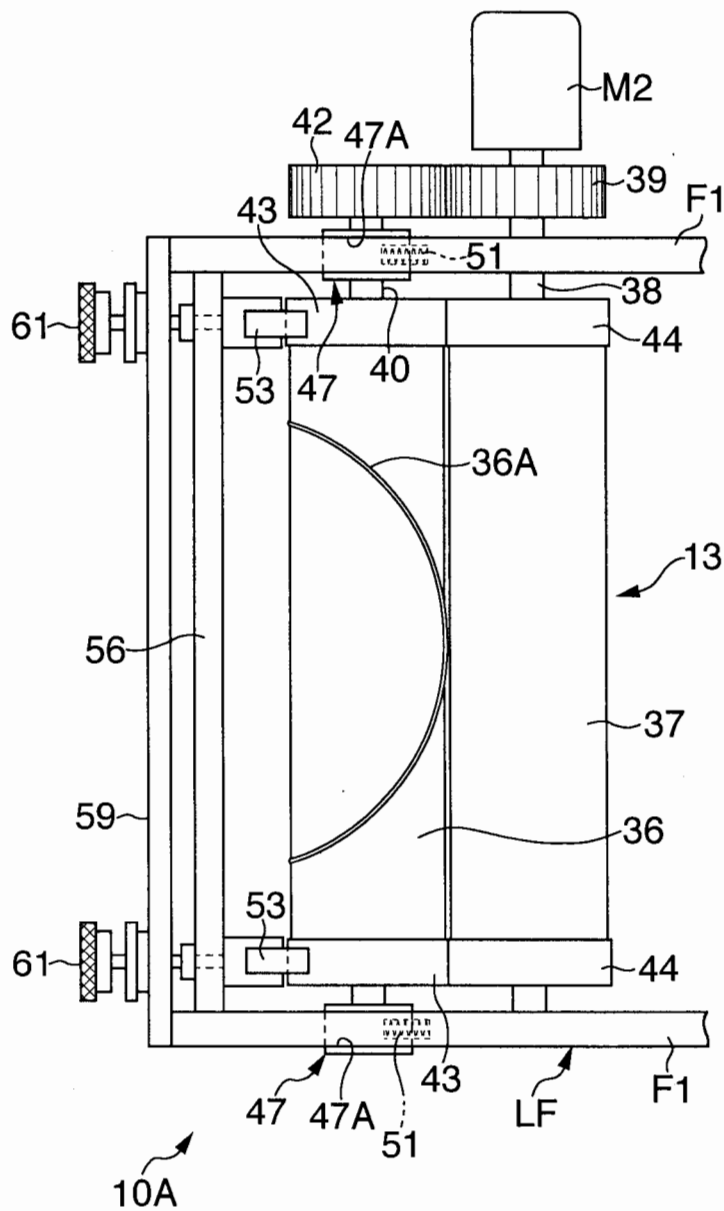

M2
42
47A
39
F1
43
51
38
61
44
53
47
40
36A
13
56
37
59
36
53
61
44
43
47
47A
51
LF
F1
10A

FIG. 4

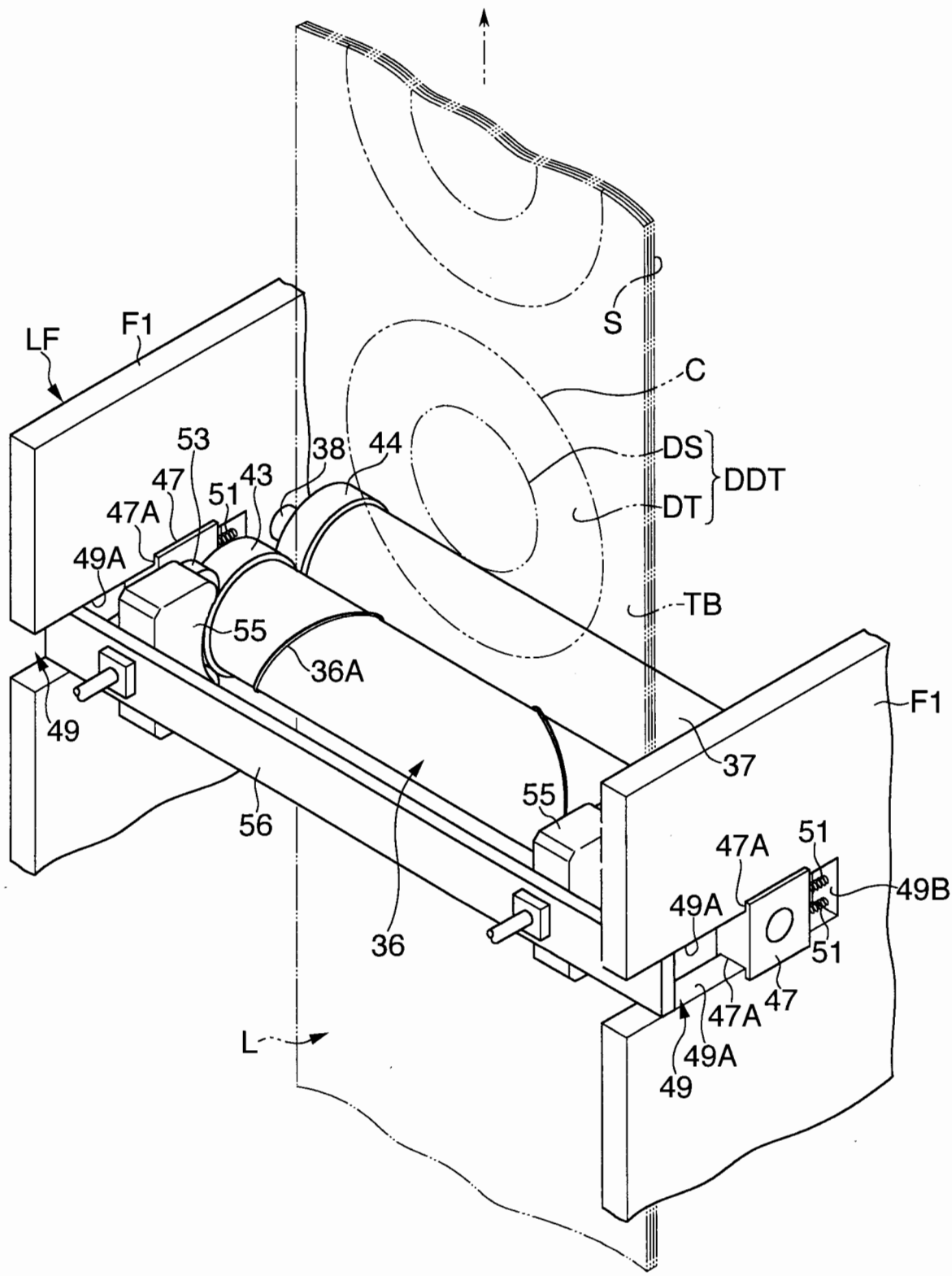

LF
F1
S
C
DS
DT
DDT
TB
53
47
51
43
38
44
47A
49A
55
36A
49
56
36
37
F1
55
47A
51
49B
49A
51
47
47A
49A
49
L

FIG. 5

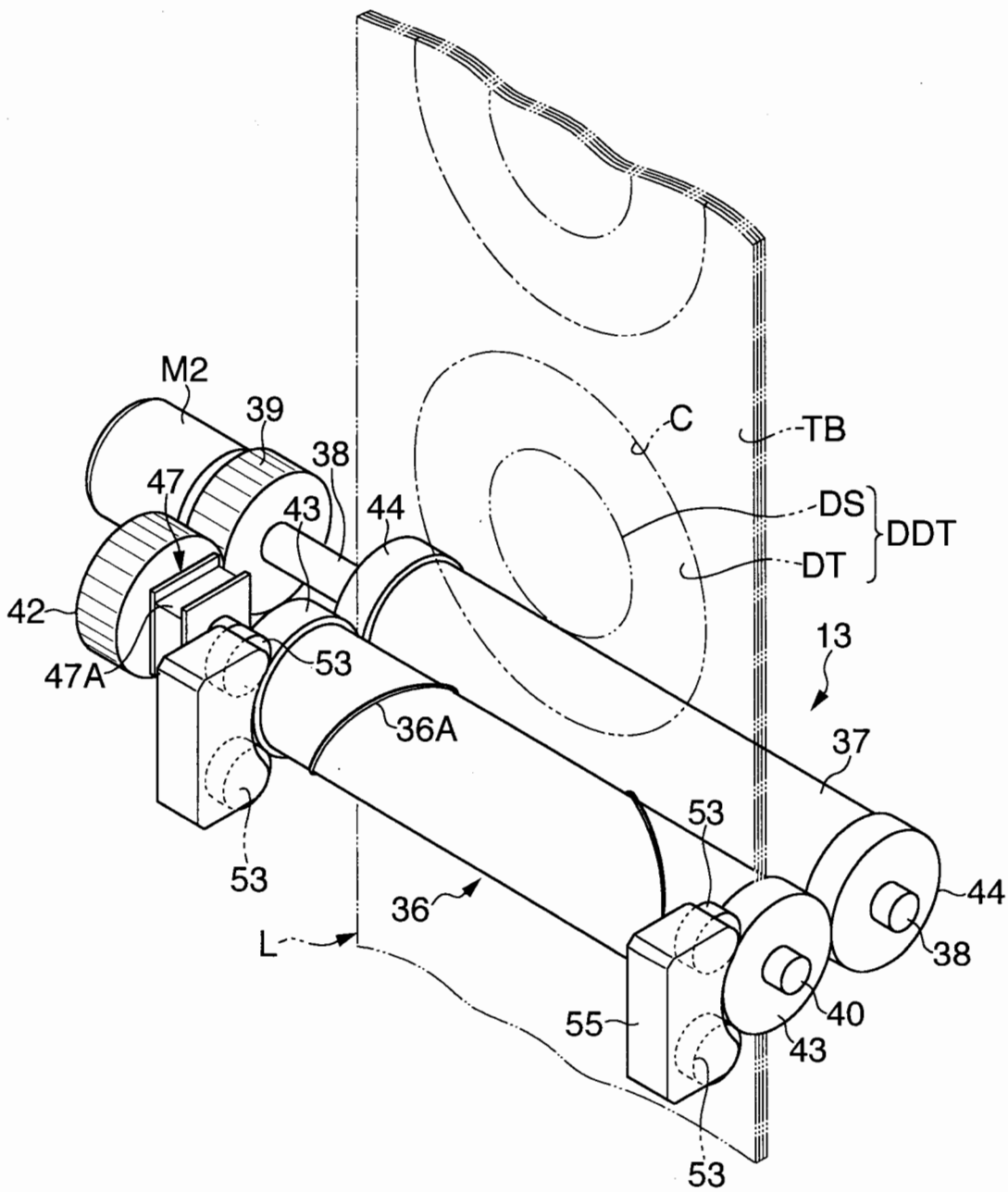

M2
39
38
47
43
44
C
TB
DS
DDT
DT
42
47A
53
13
36A
37
53
53
36
44
L
38
40
55
43
53

FIG. 6

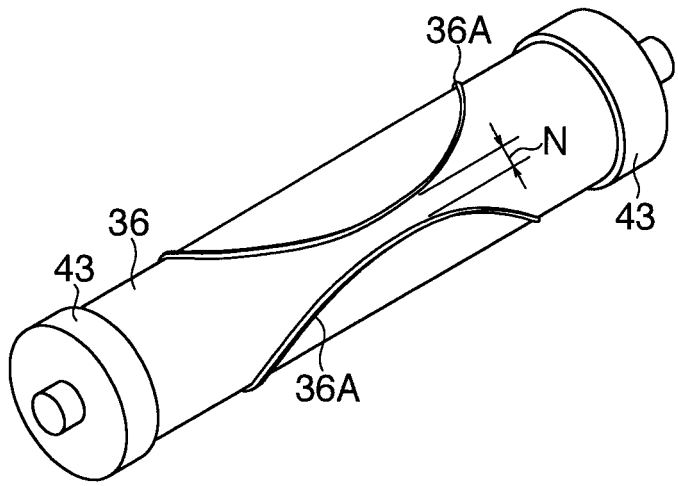


FIG. 7

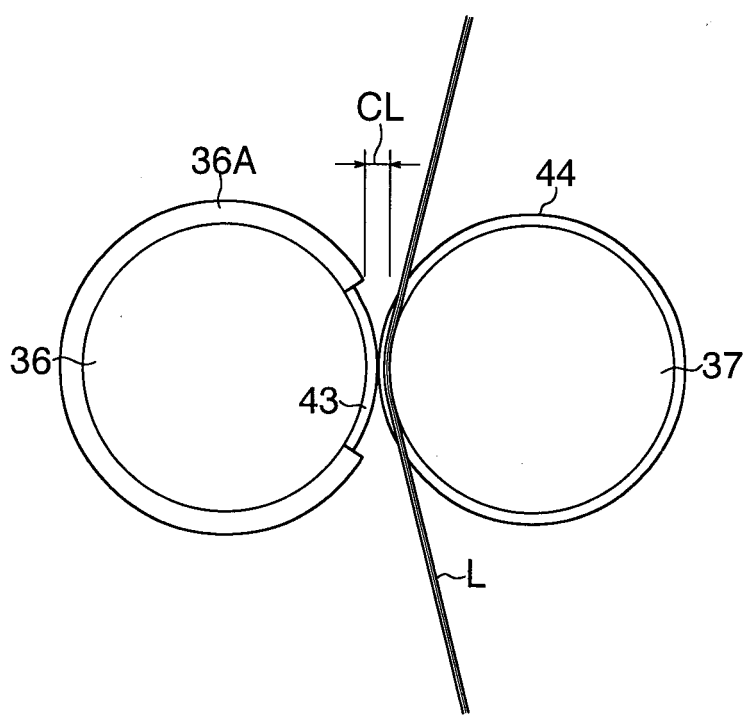
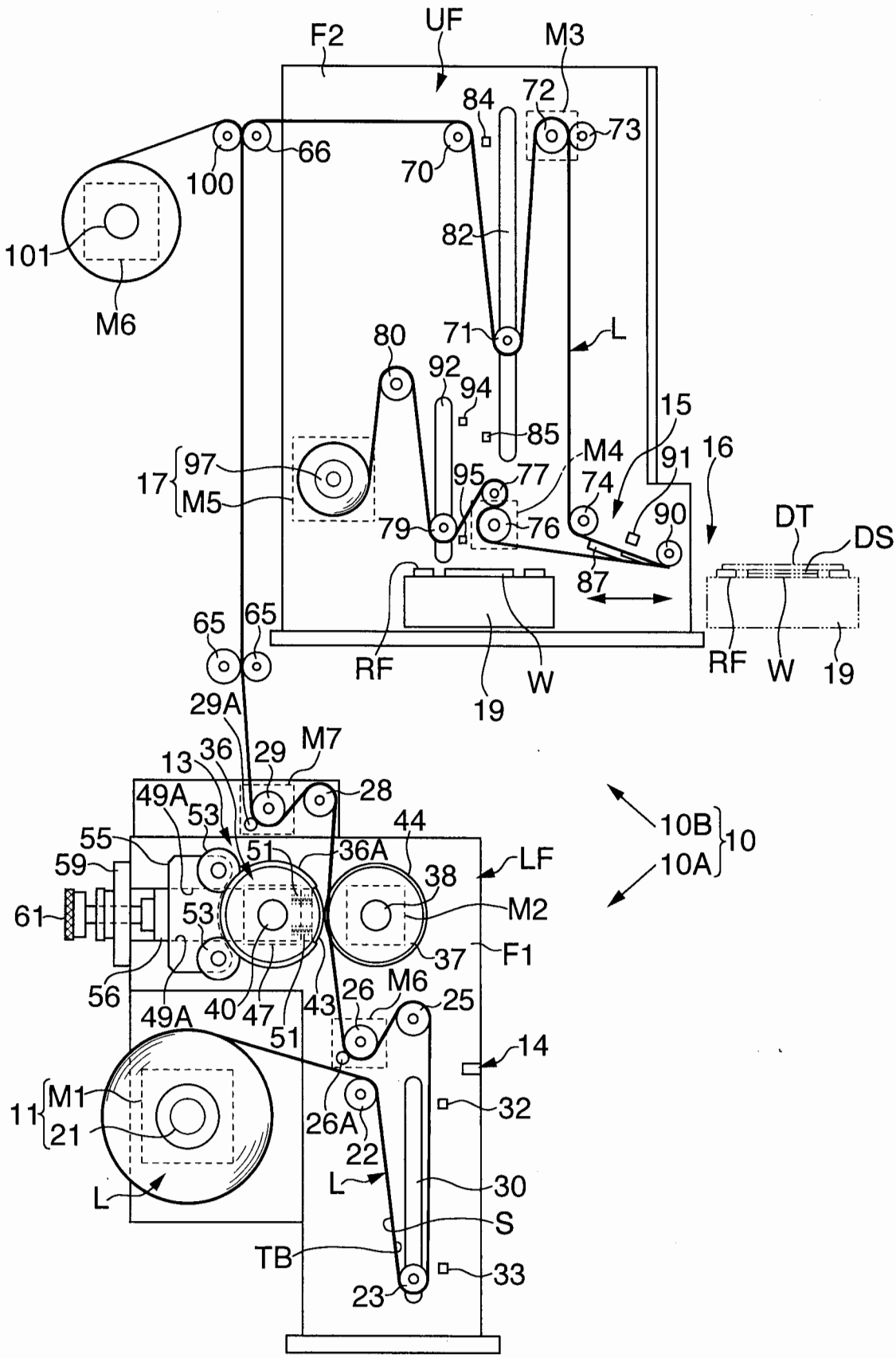


FIG. 8


F2
UF
M3
84
72
73
66
100
70
101
82
M6
80
71
L
92
94
15
85
M4
91
16
17
97
M5
95
77
74
90
79
76
DT
DS
87
65
65
RF
19
W
RF
W
19
29A
M7
13
36
29
28
49A
53
44
55
51
36A
LF
59
38
10B
10
10A
61
53
M2
37
F1
56
49A
40
47
43
26
M6
25
51
14
11
M1
21
26A
32
22
L
L
30
S
TB
33
23