

1/60

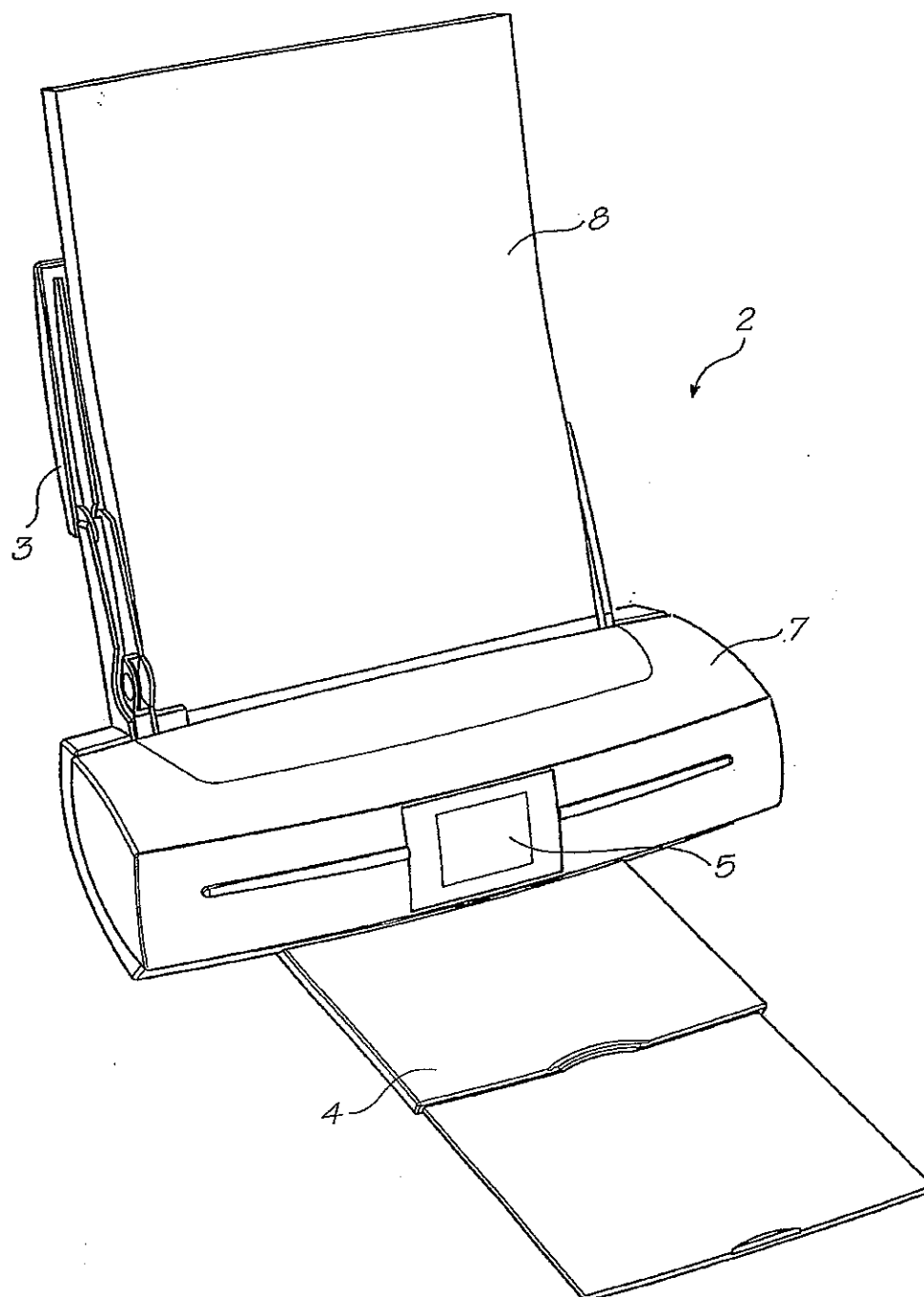


FIG. 1

2/60

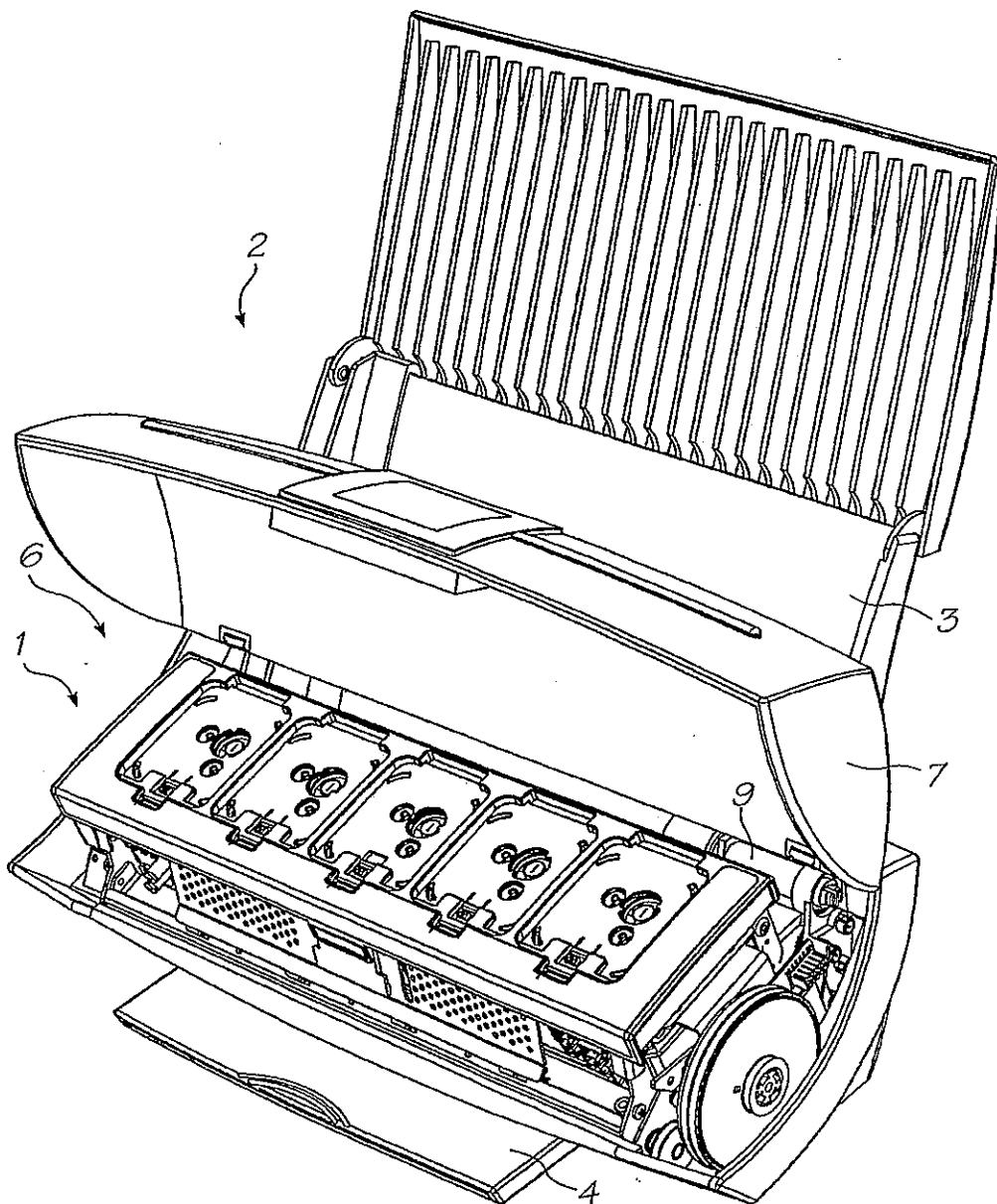


FIG. 2

3/60

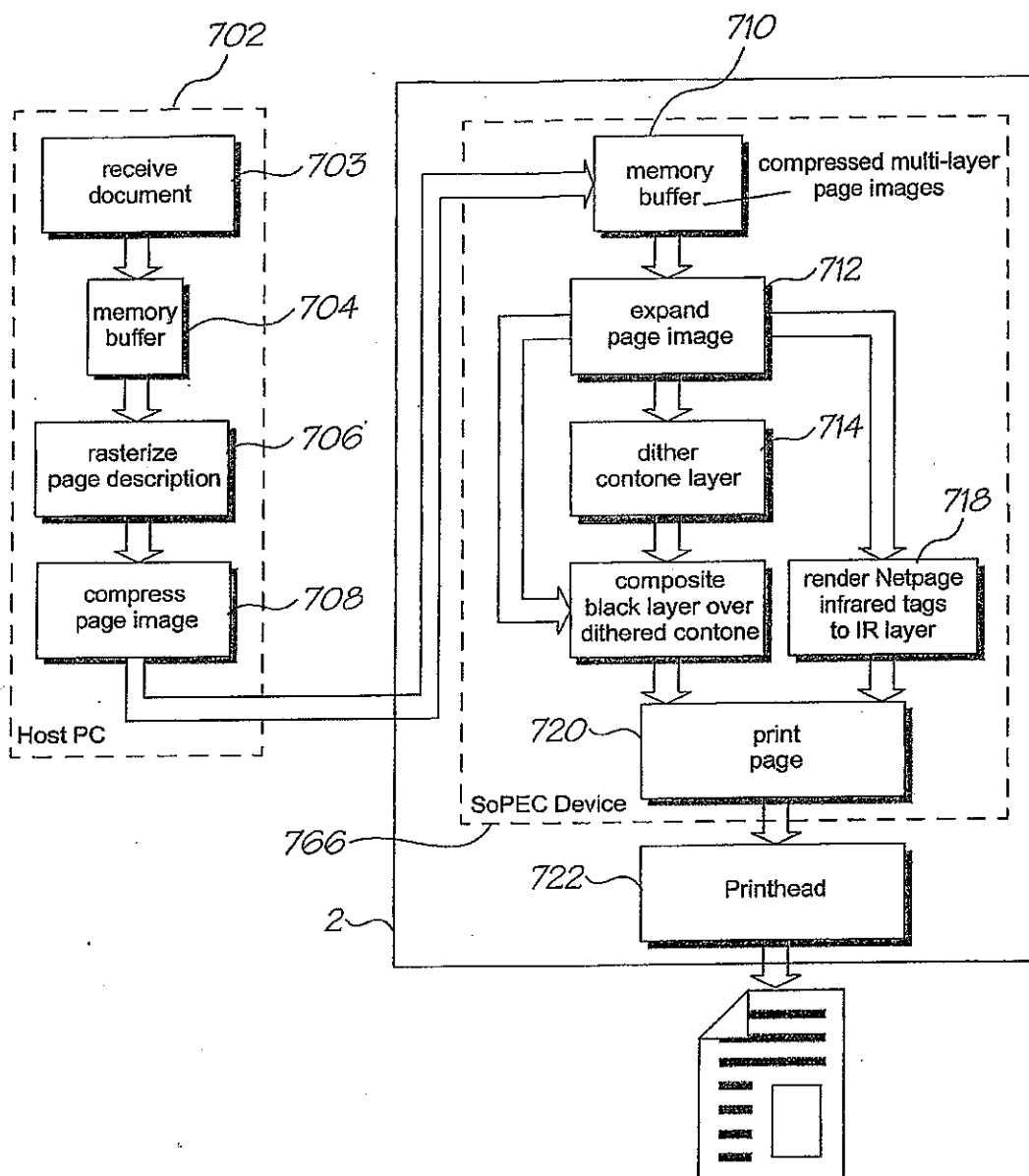


FIG. 3

4/60

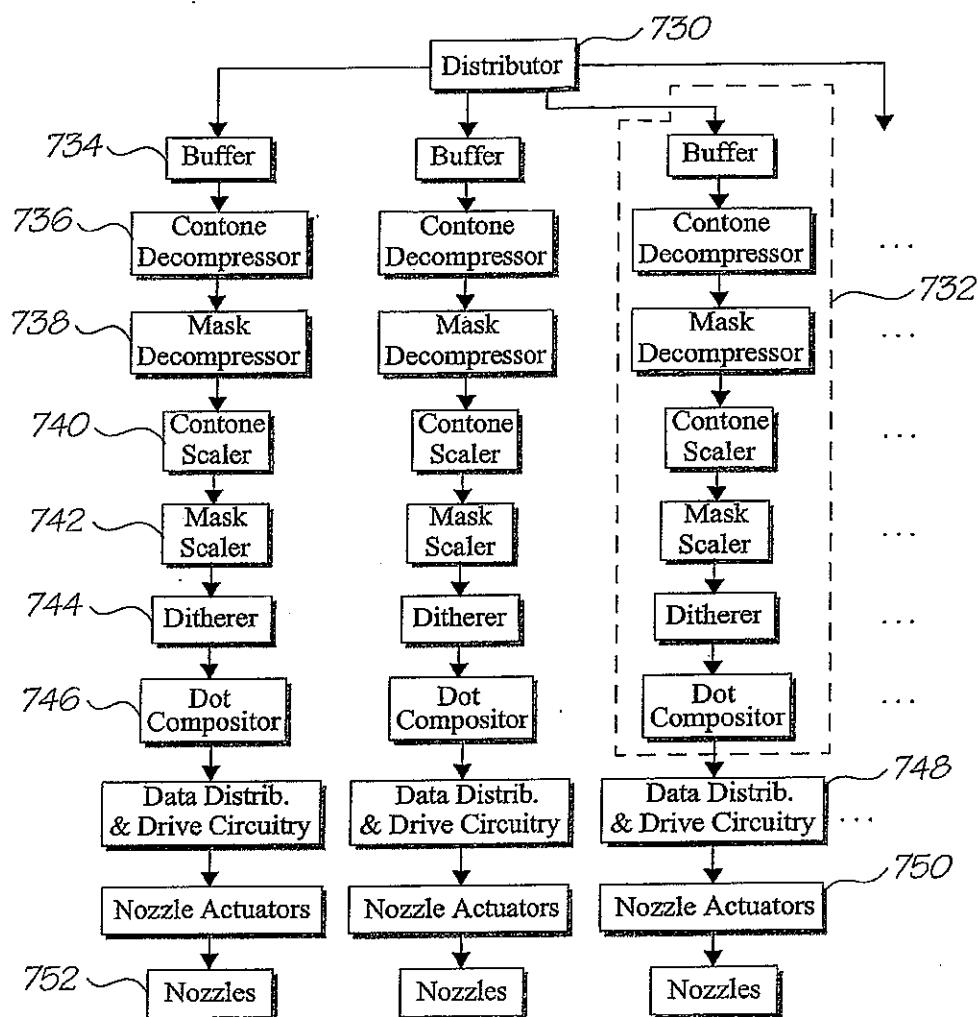


FIG. 4

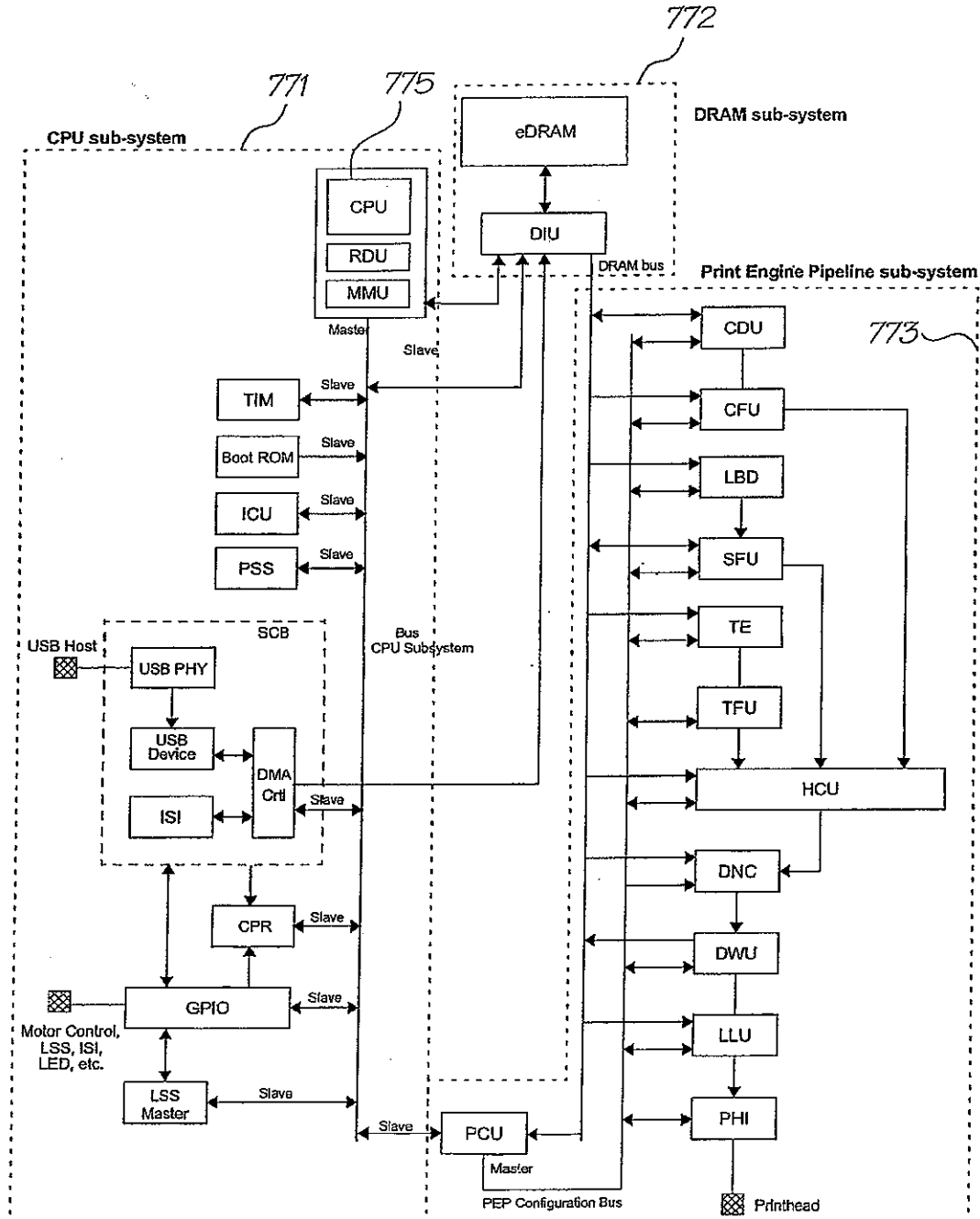


FIG. 5

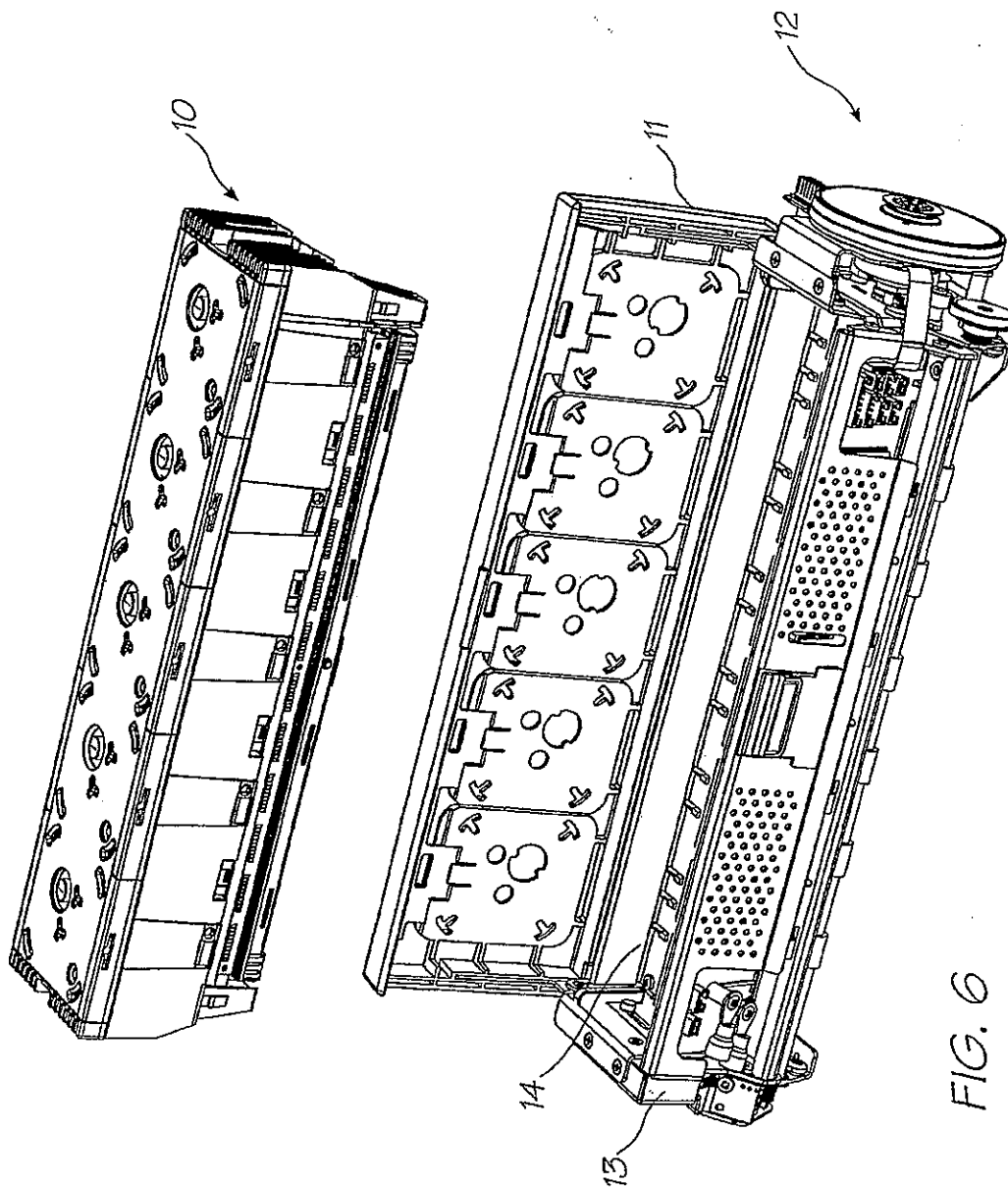


FIG. 6

7/60

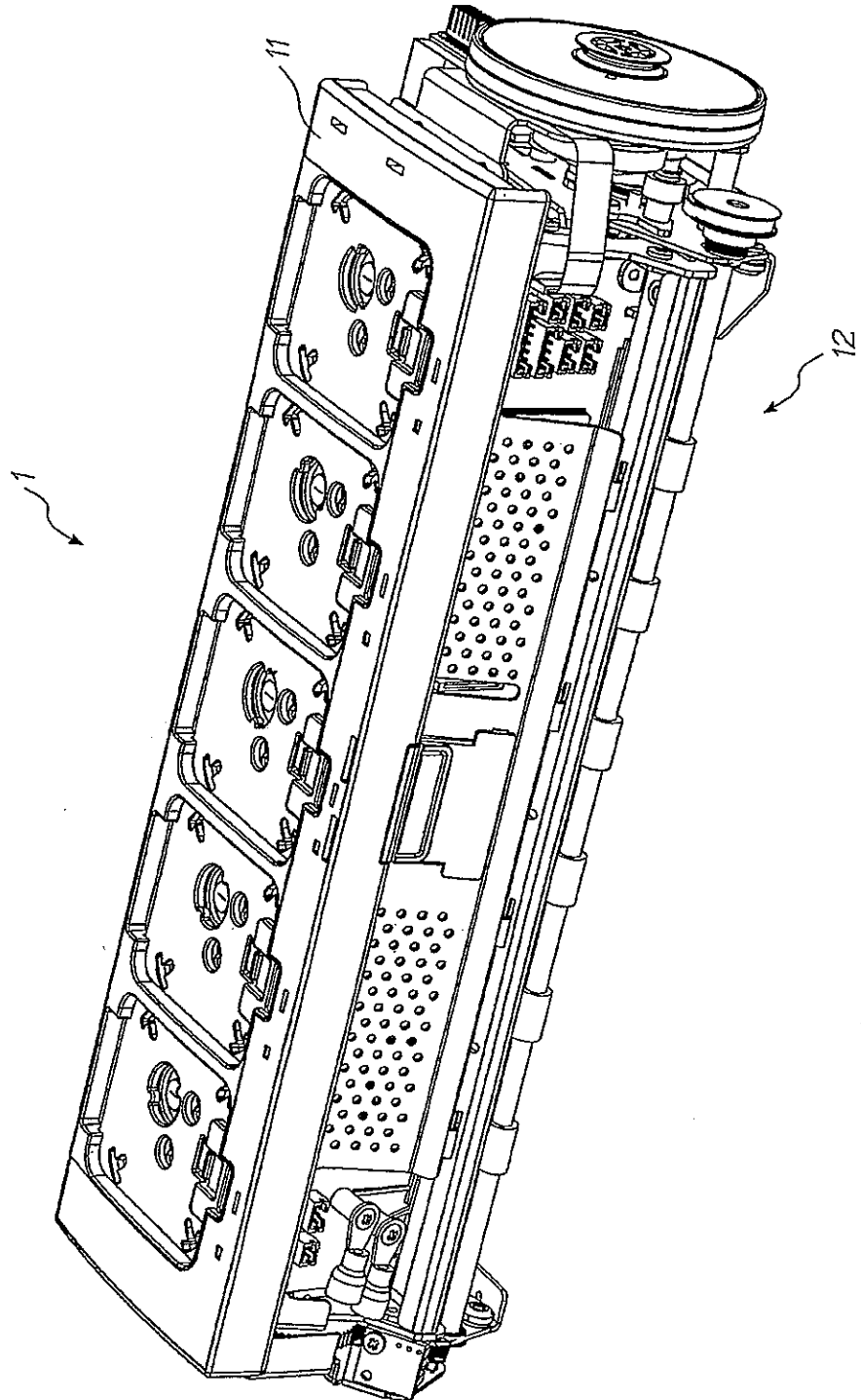


FIG. 7

8/60

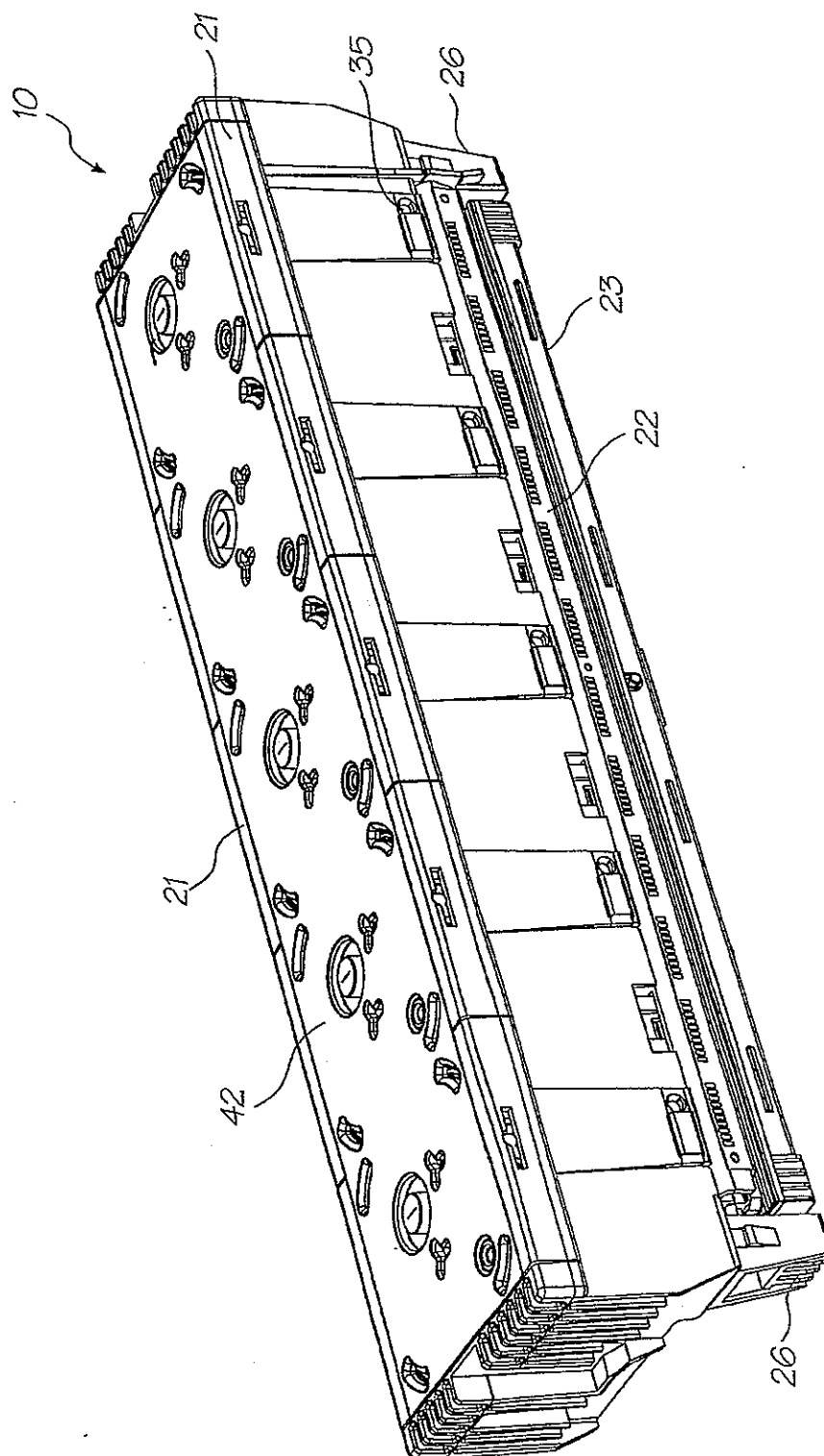
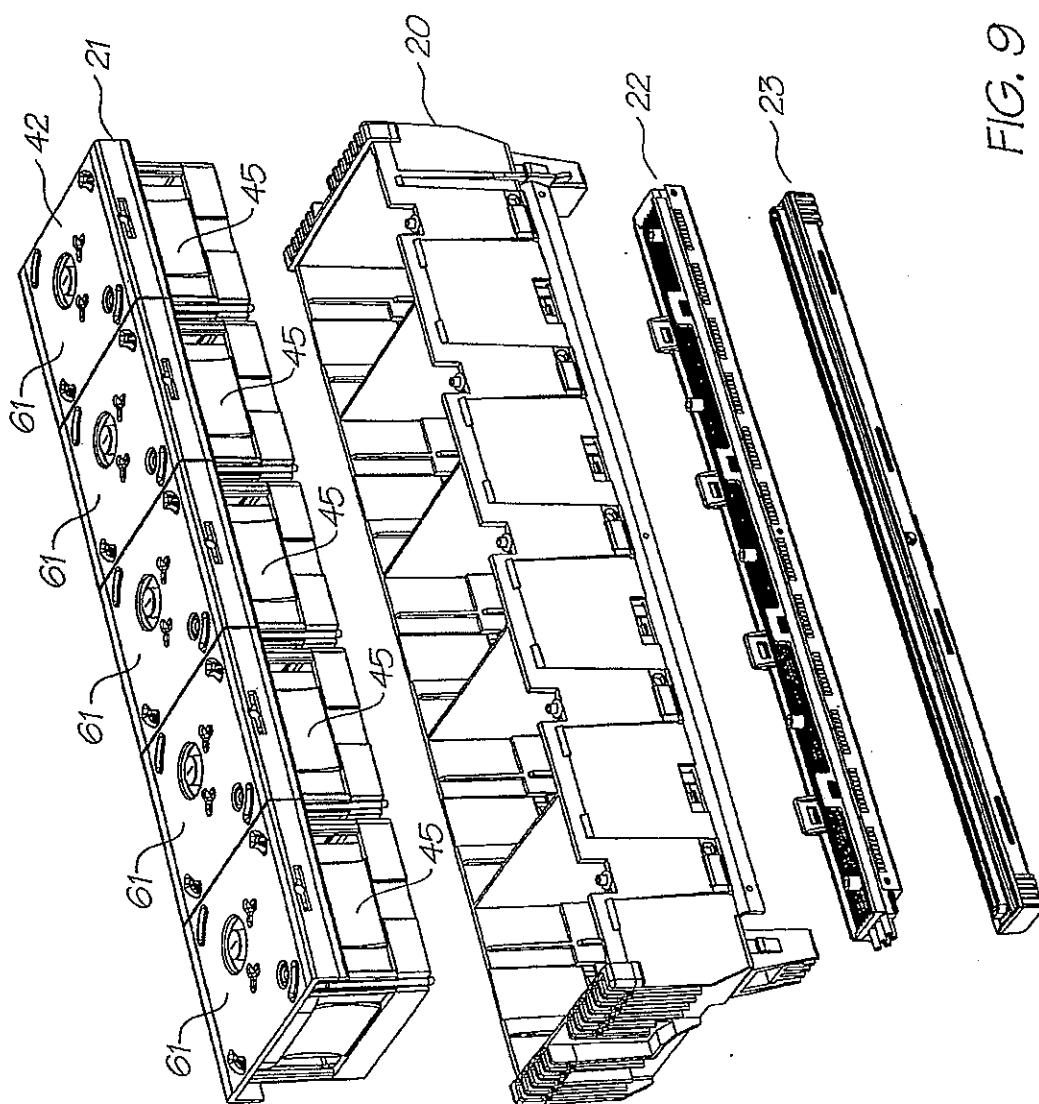


FIG. 8



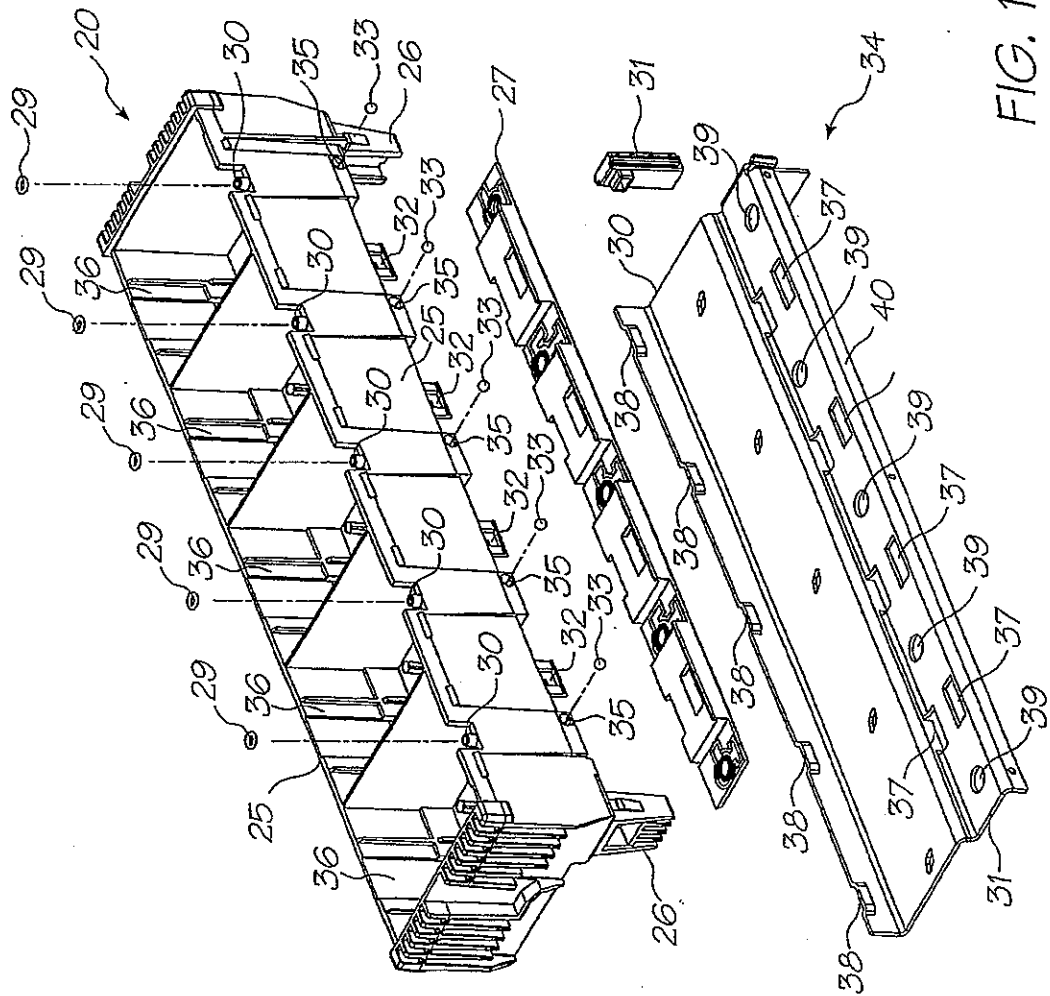
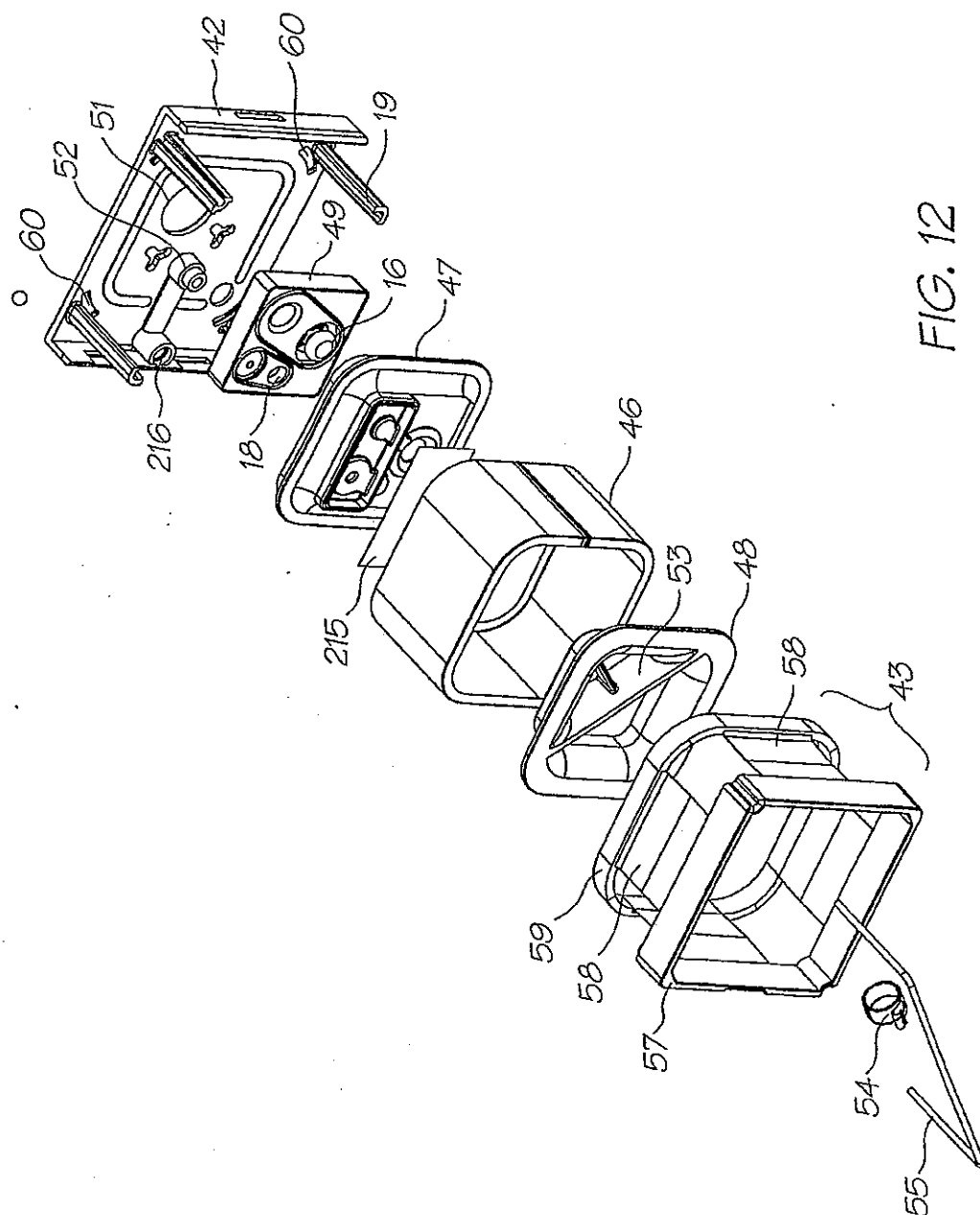


FIG. 10

12/60



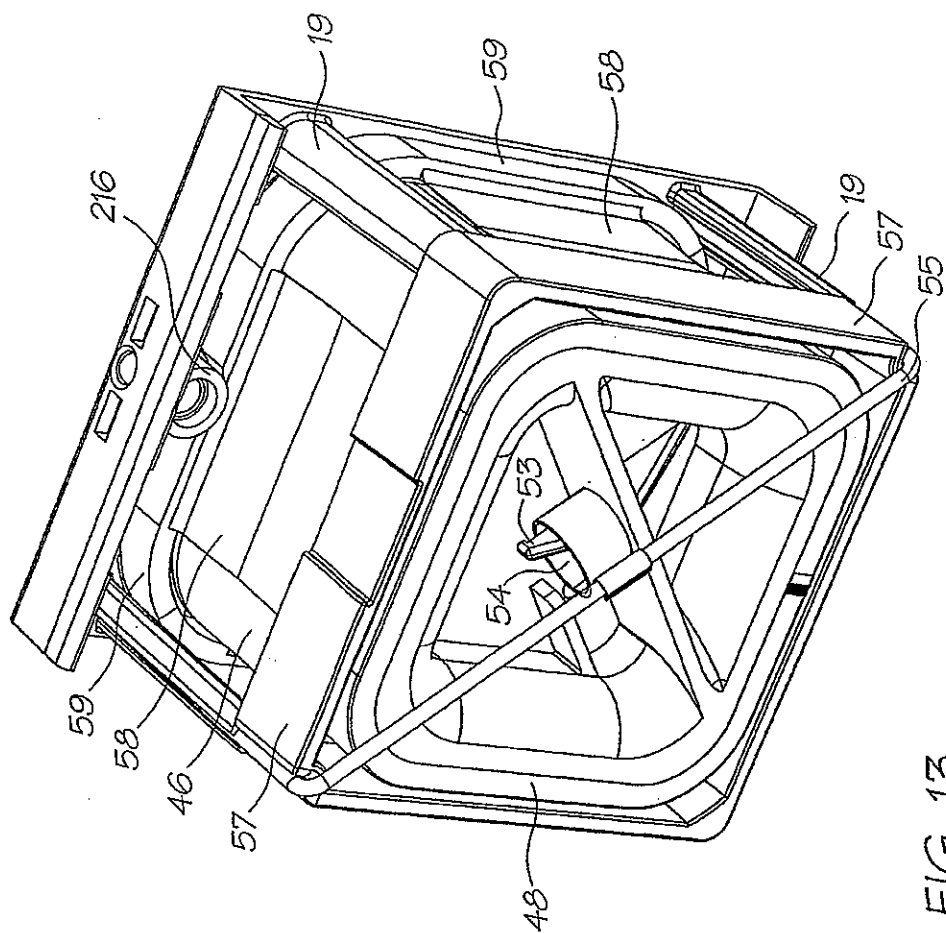


FIG. 13

15/60

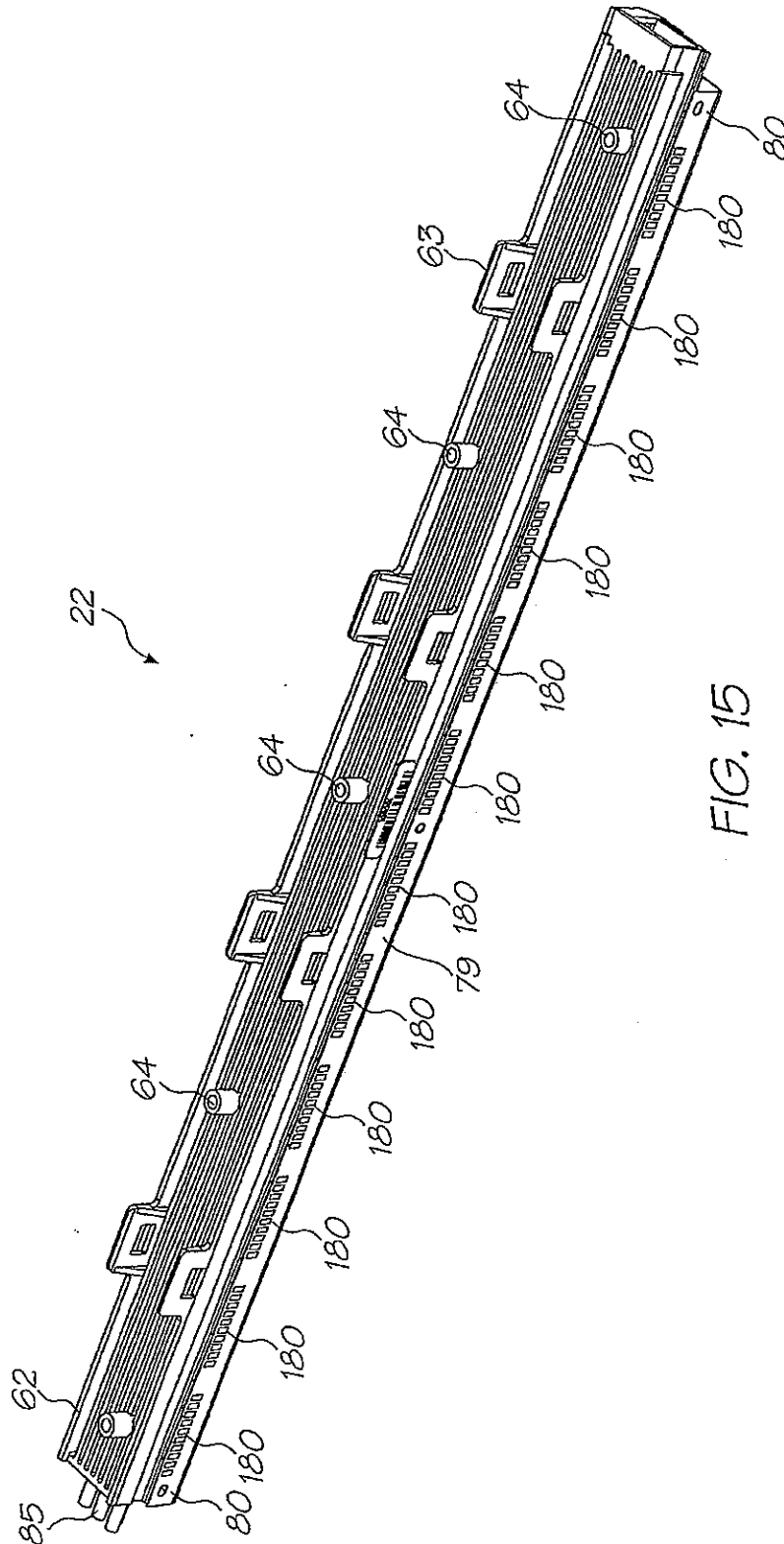
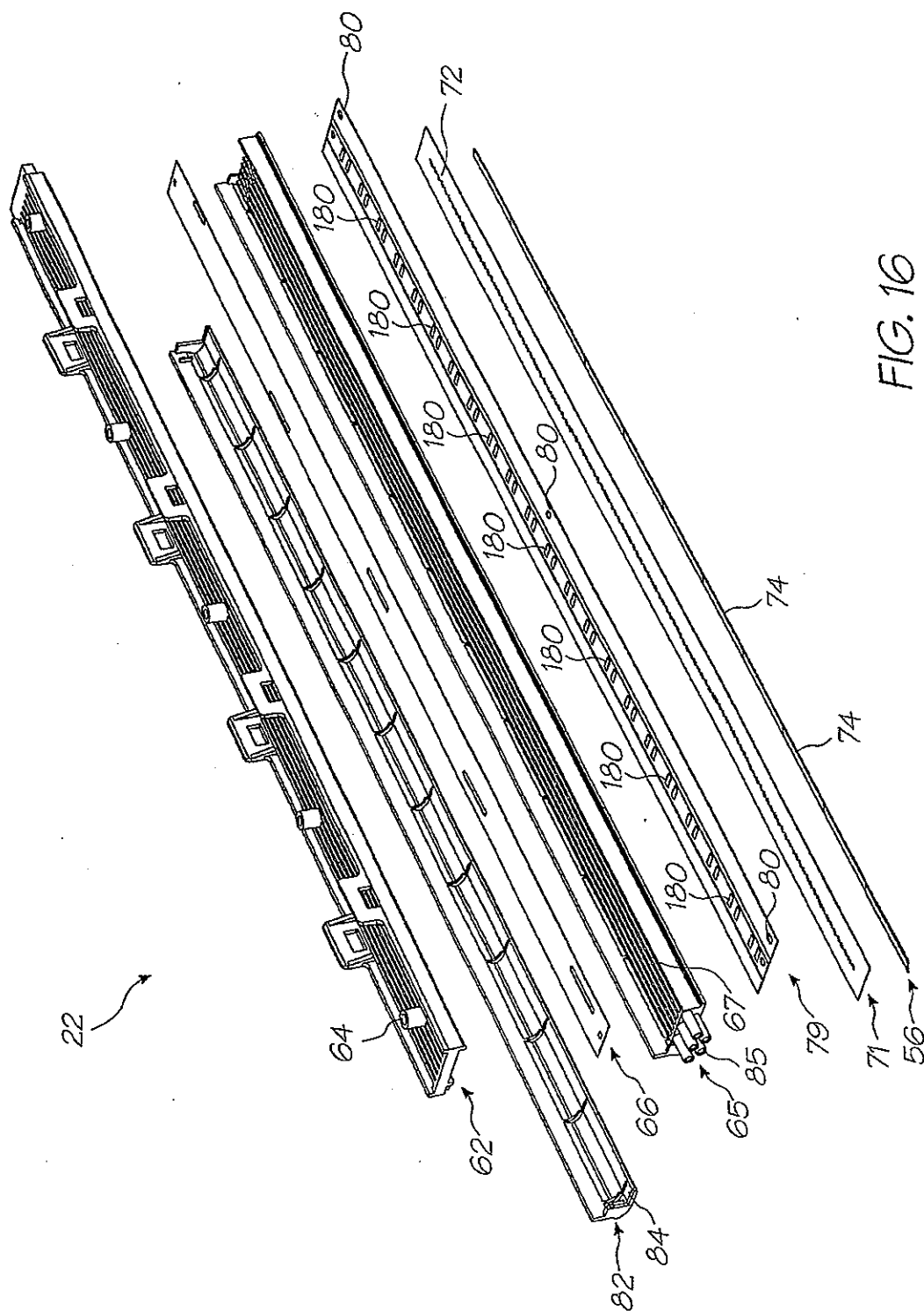


FIG. 15

16/60



17/60

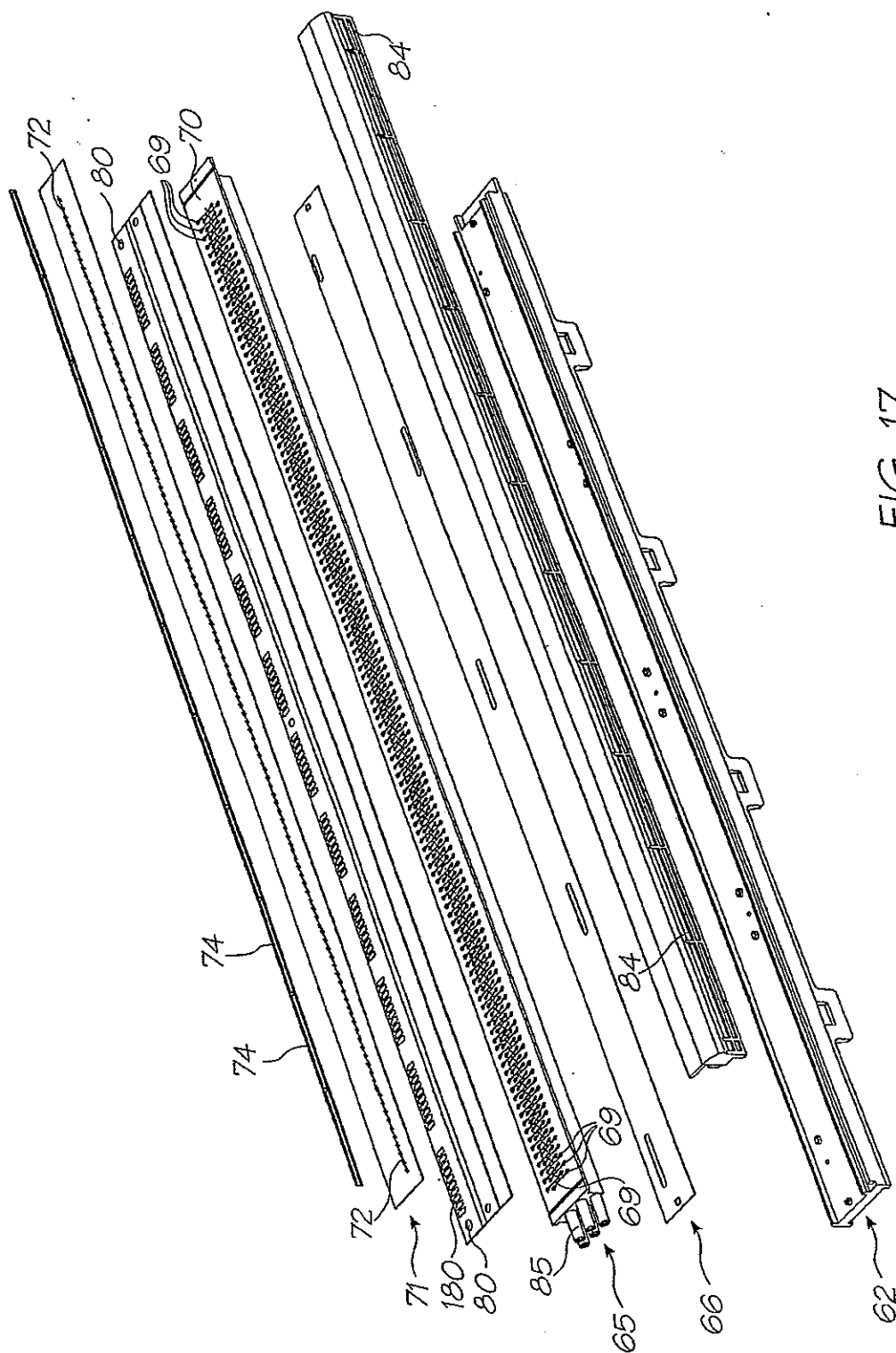


FIG. 17

18/60

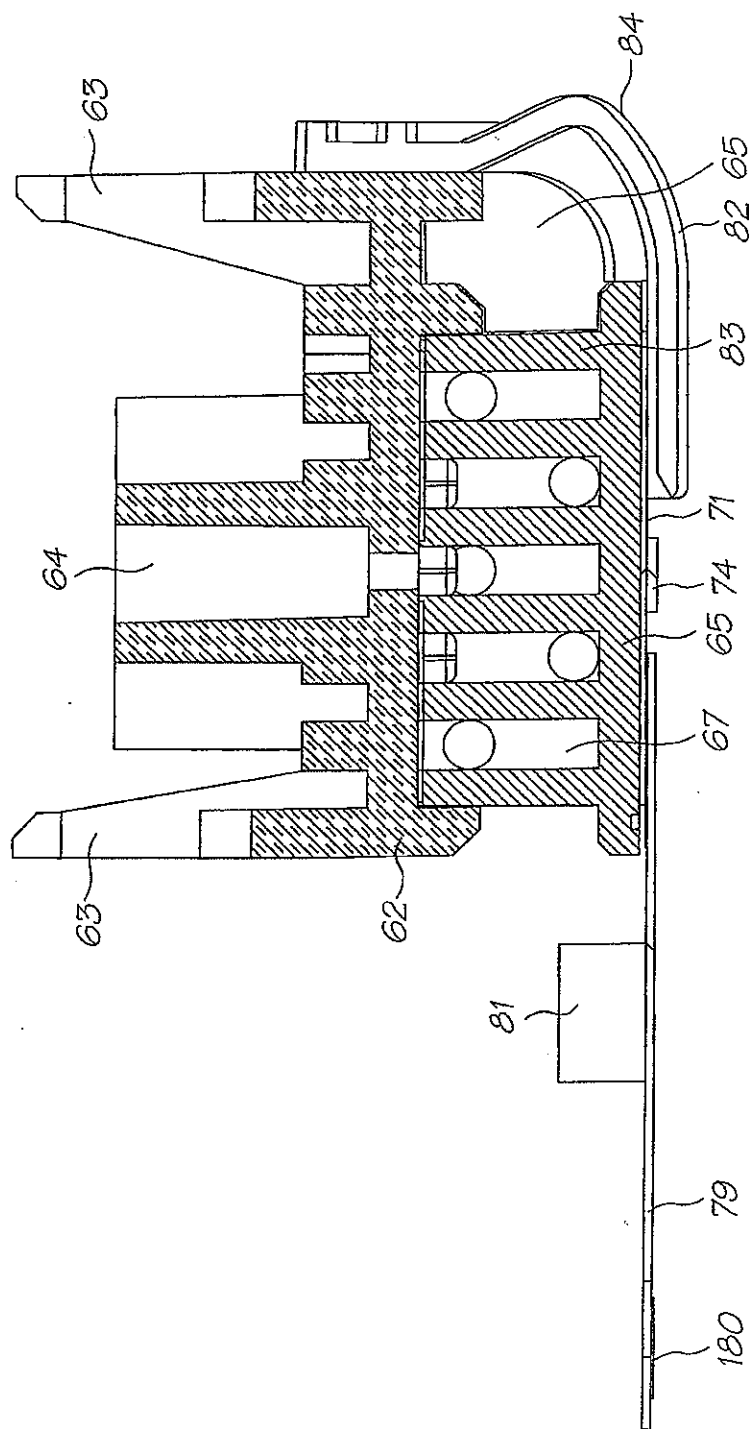
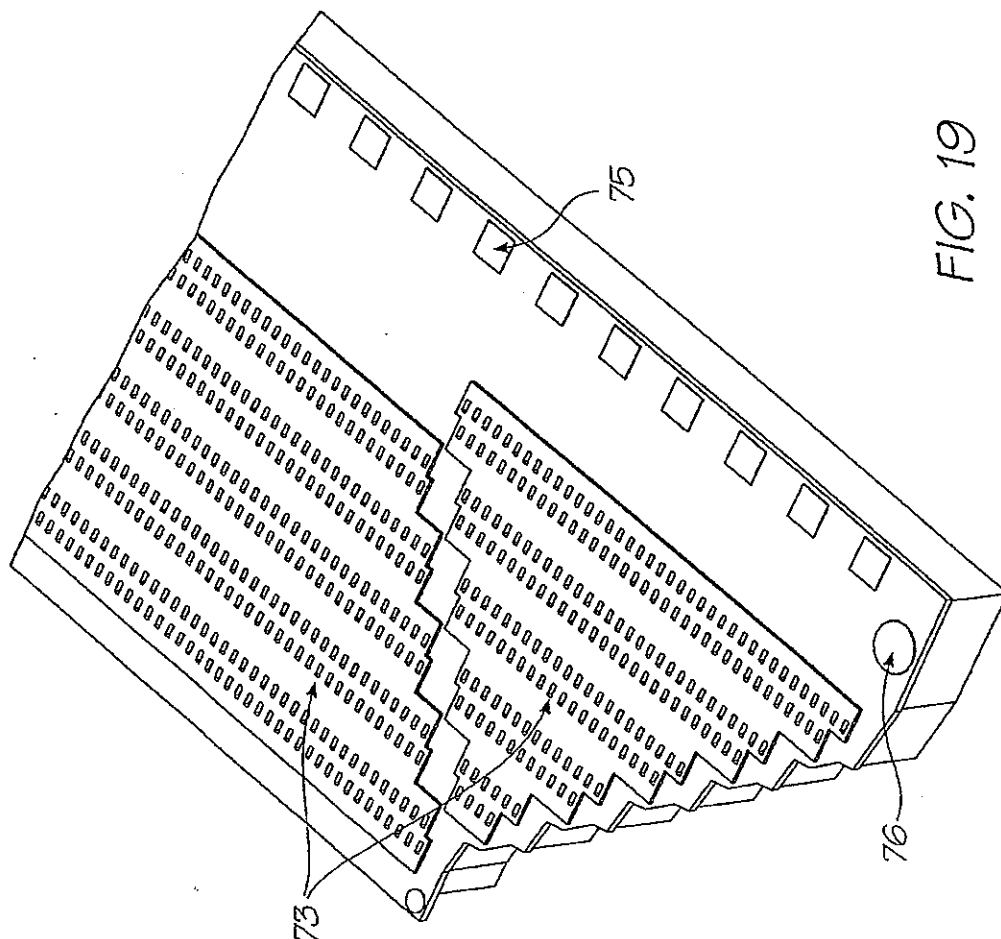


FIG. 18

19/60^o



20/60^o

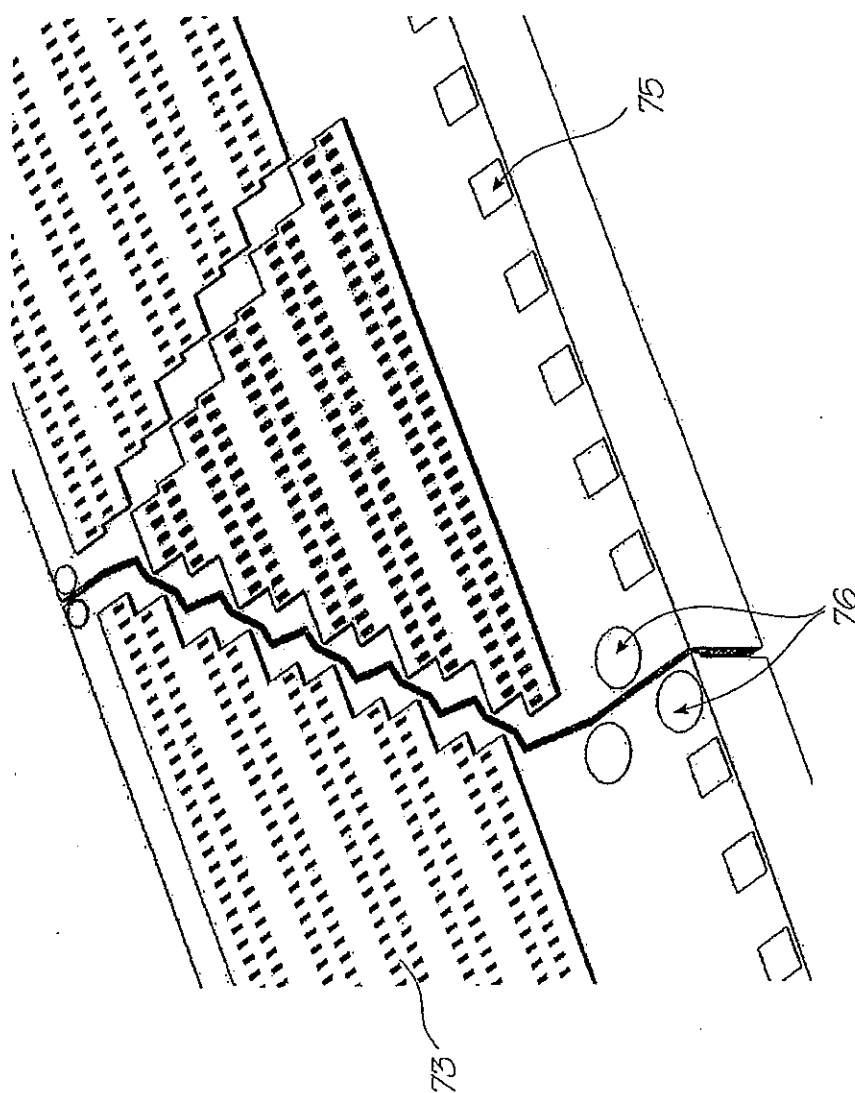
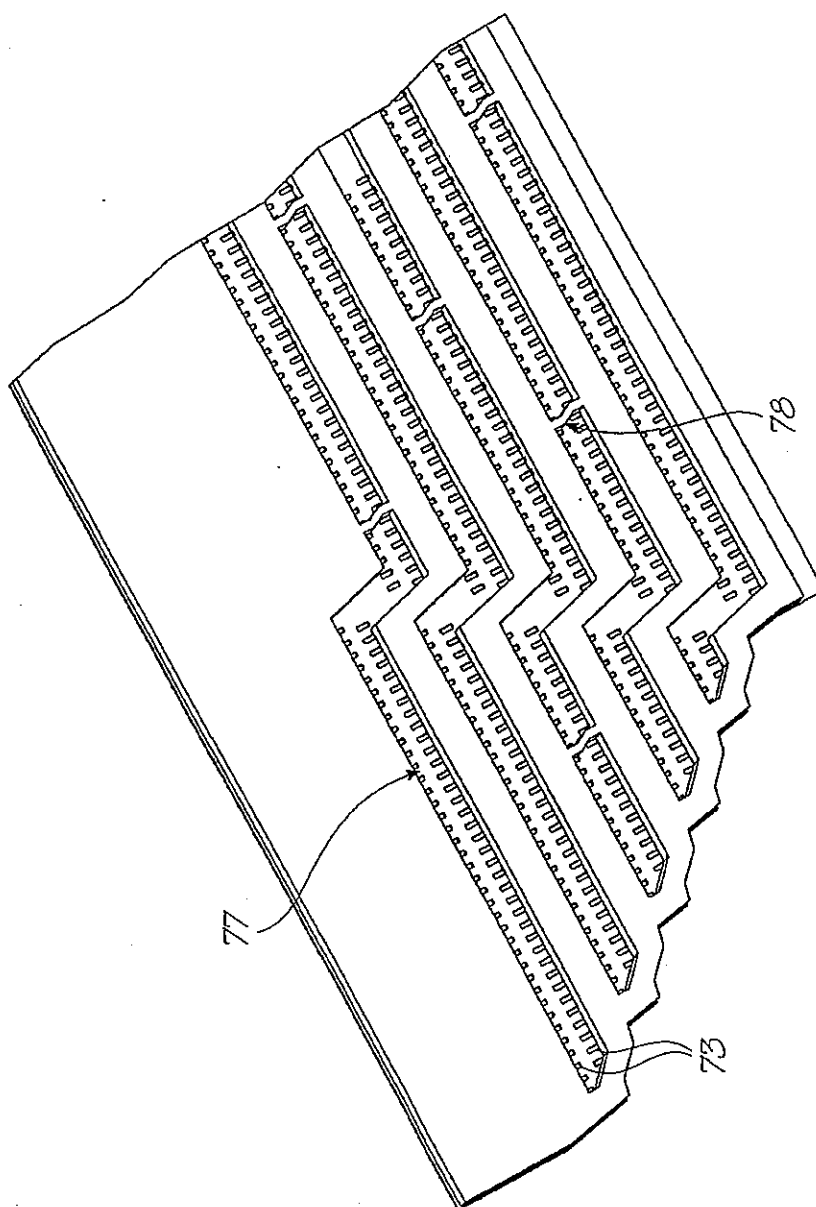


FIG. 20

21/60



22/60

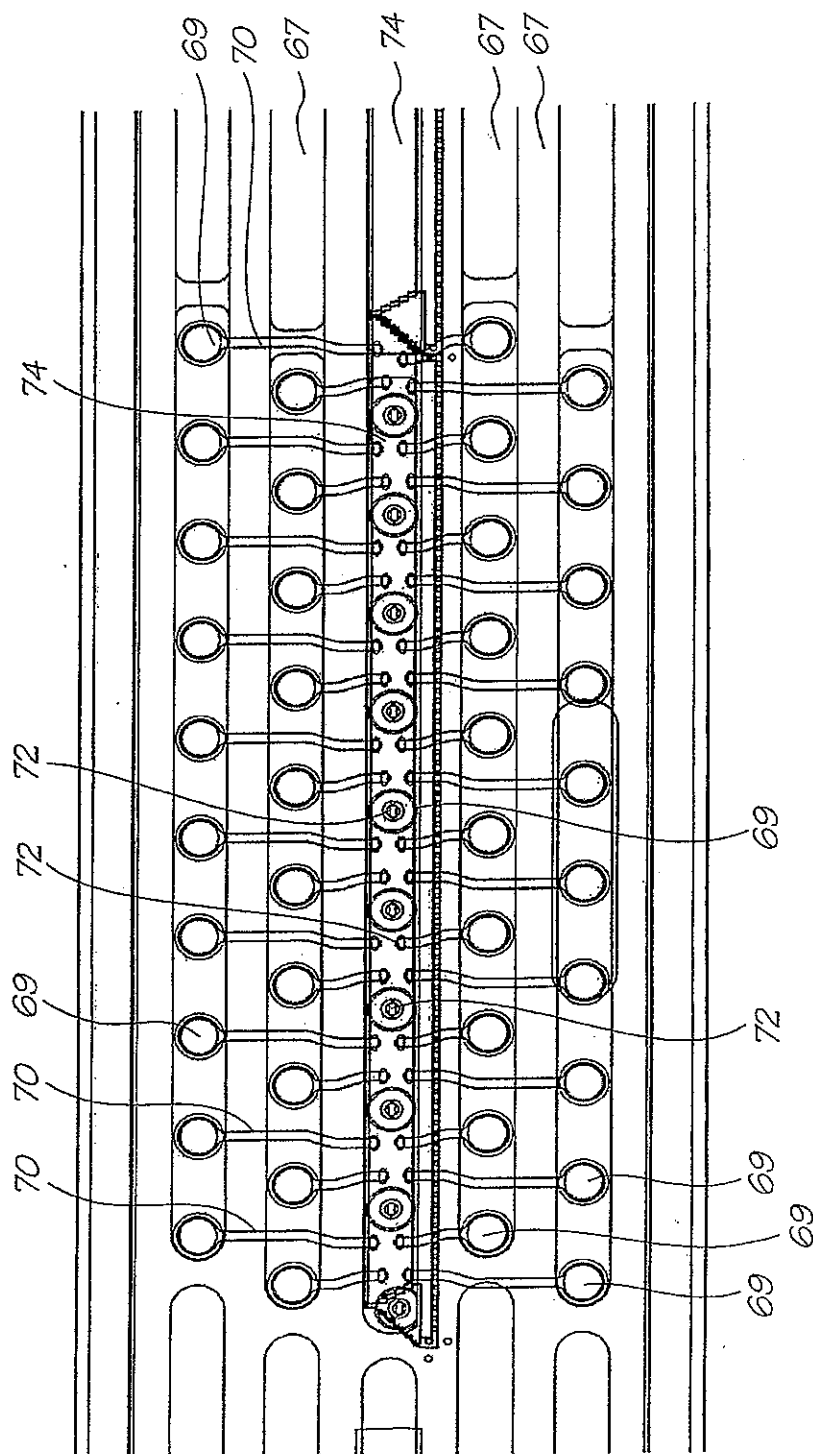


FIG. 22A

23/60°

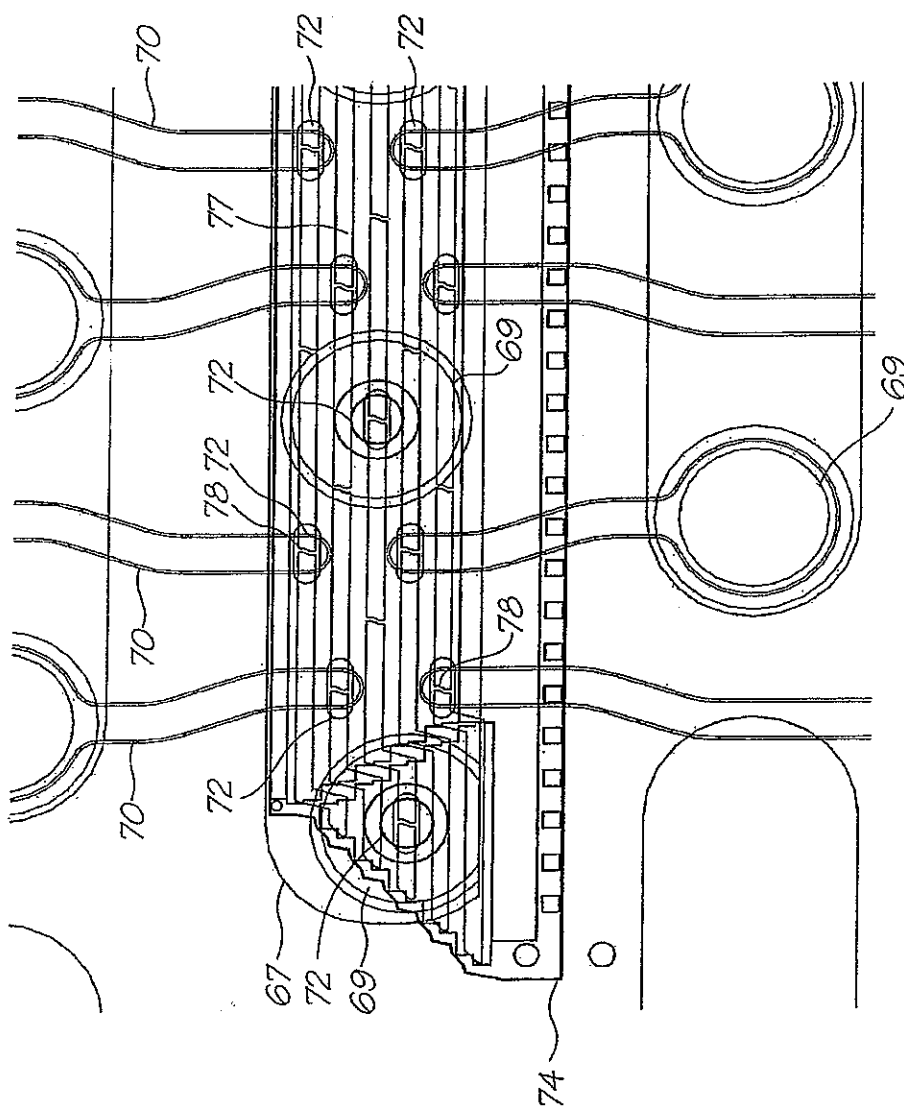
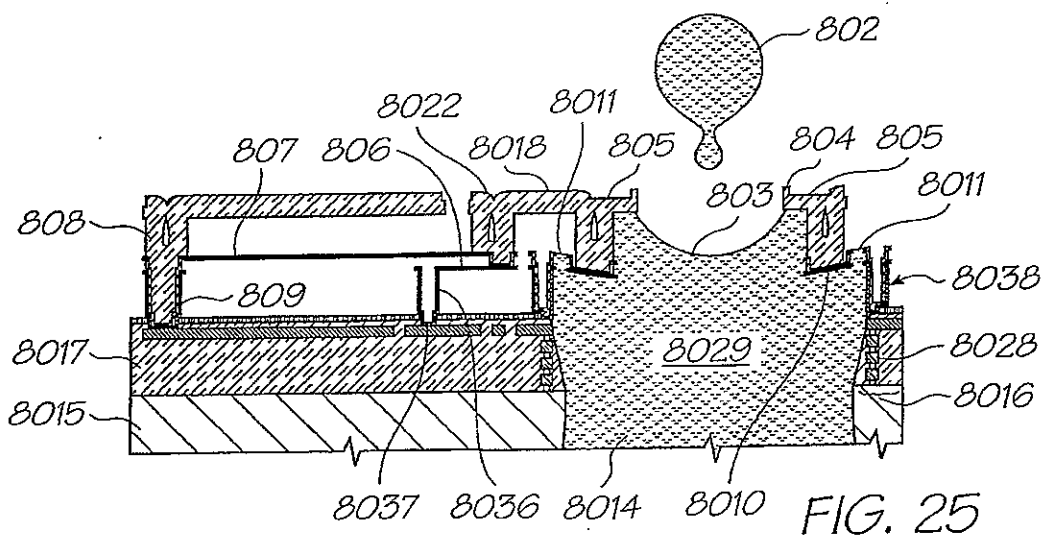
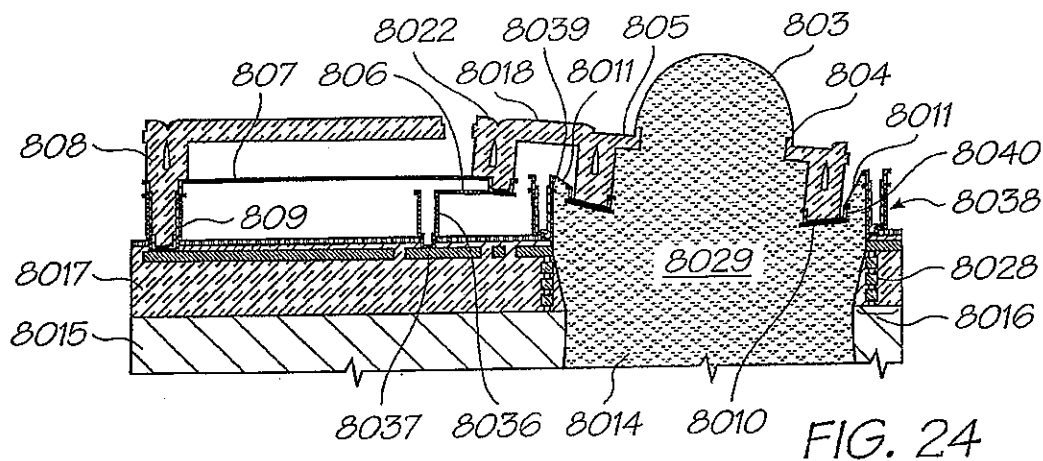
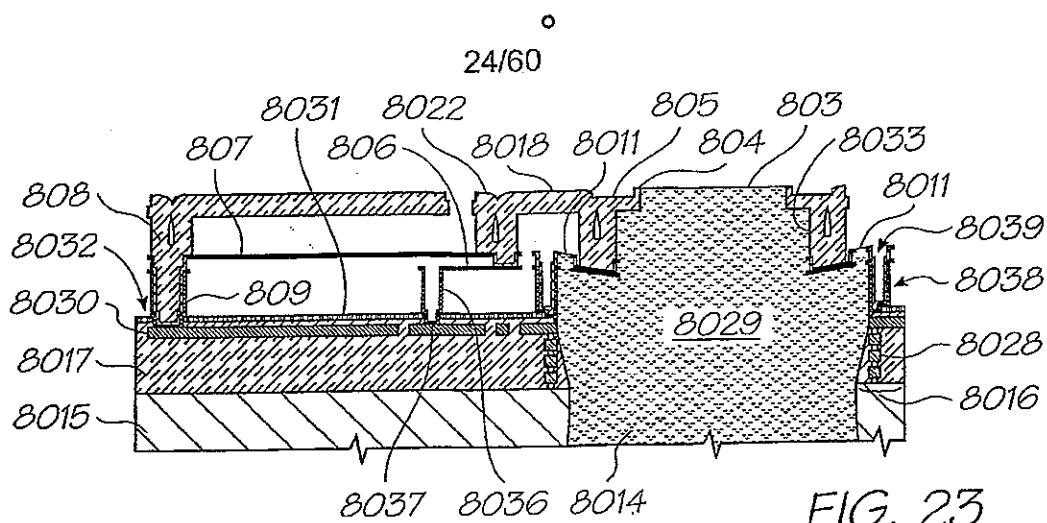


FIG. 22B



25/60

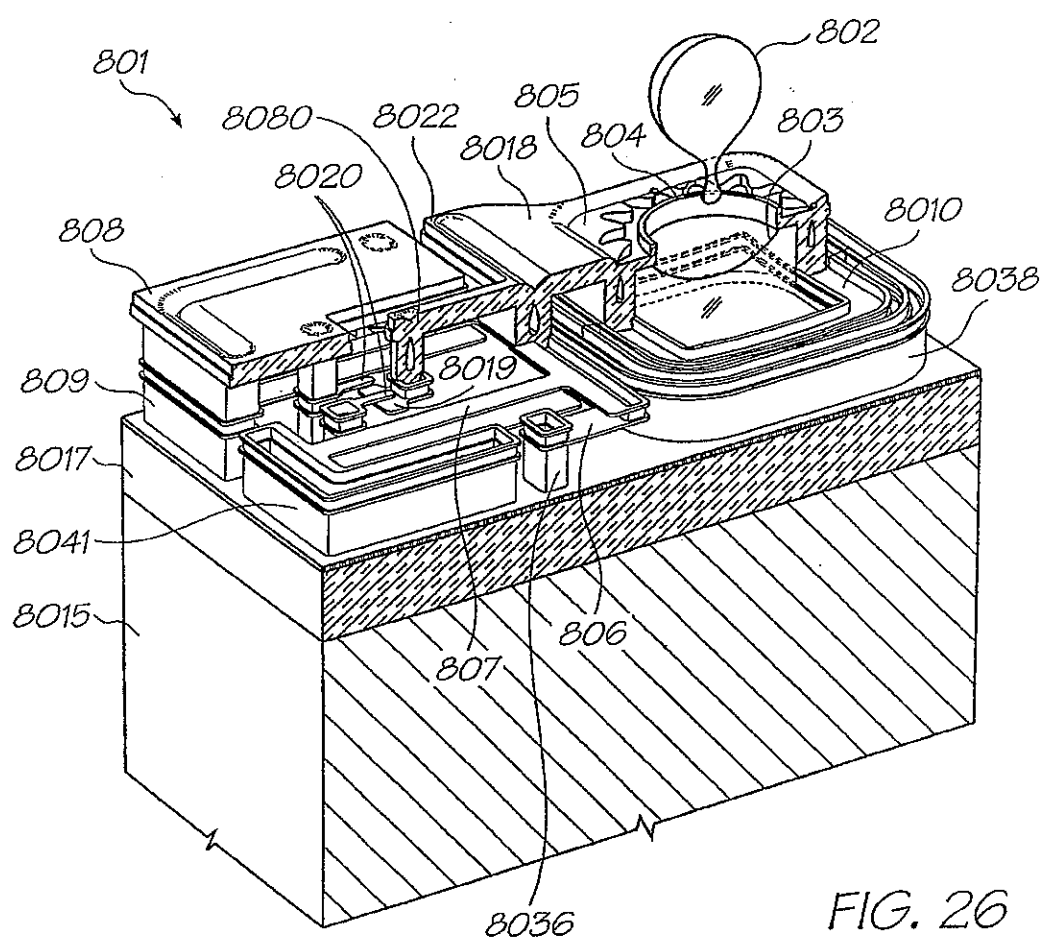


FIG. 26

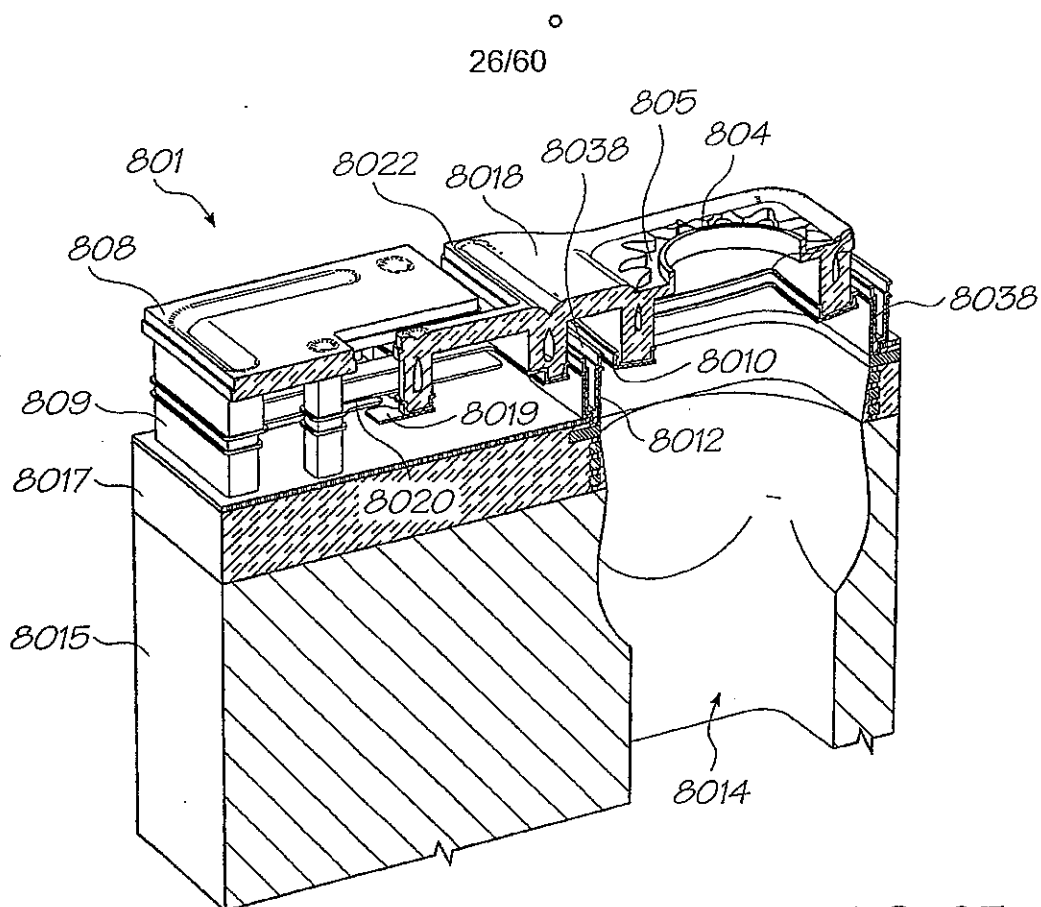


FIG. 27

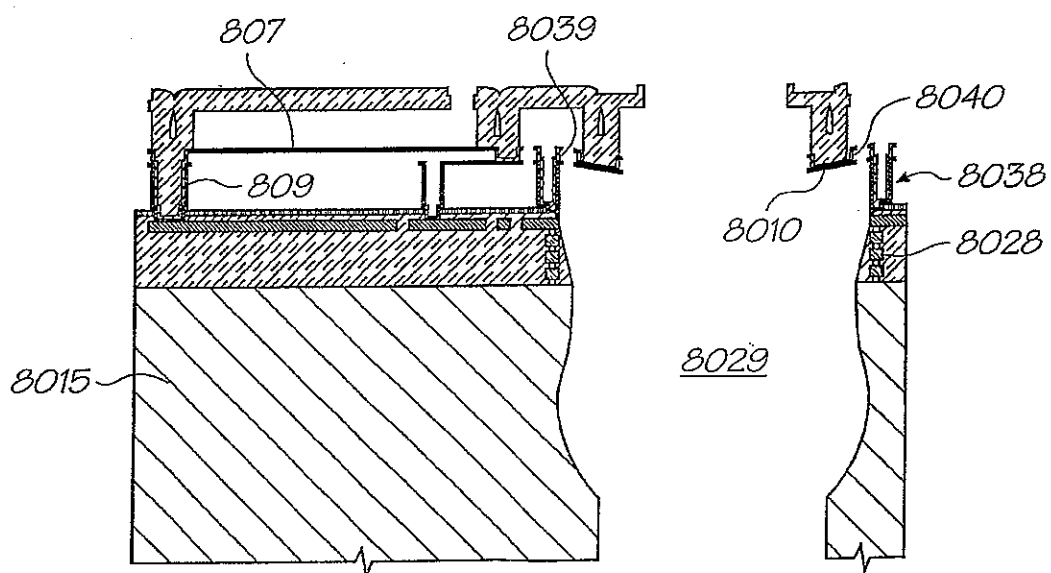
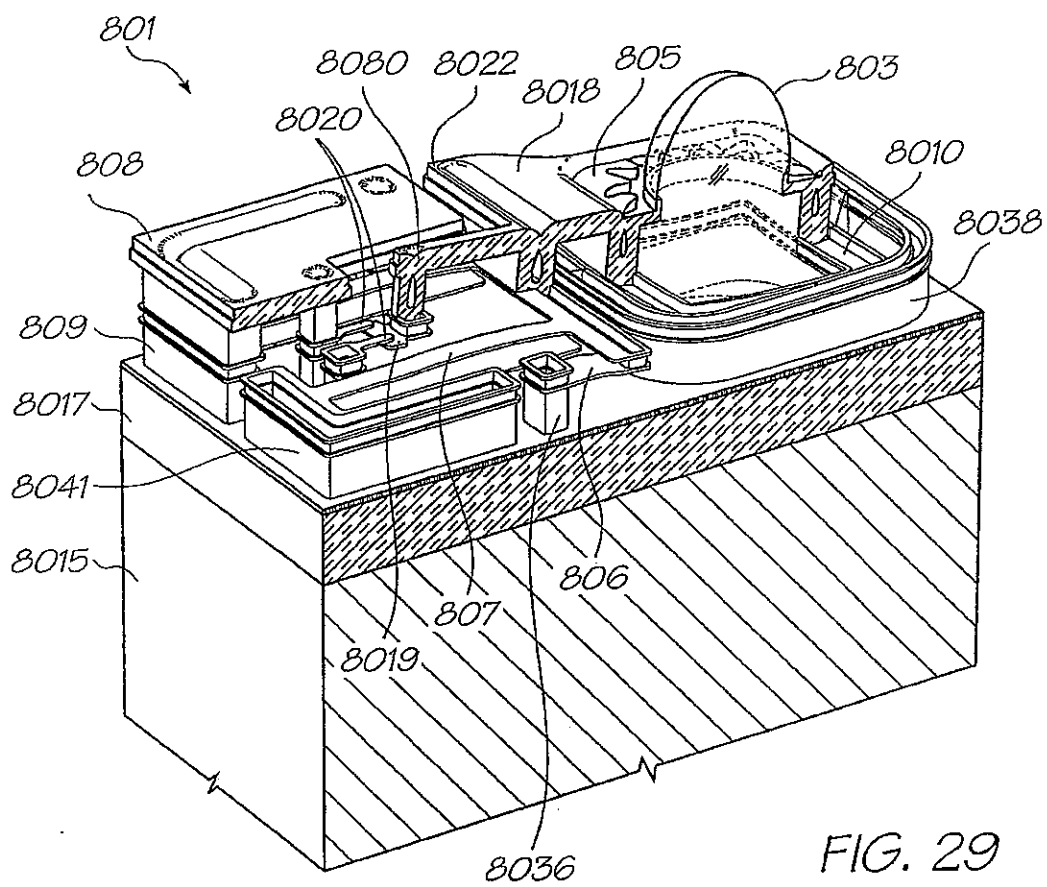


FIG. 28

27/60



28/60

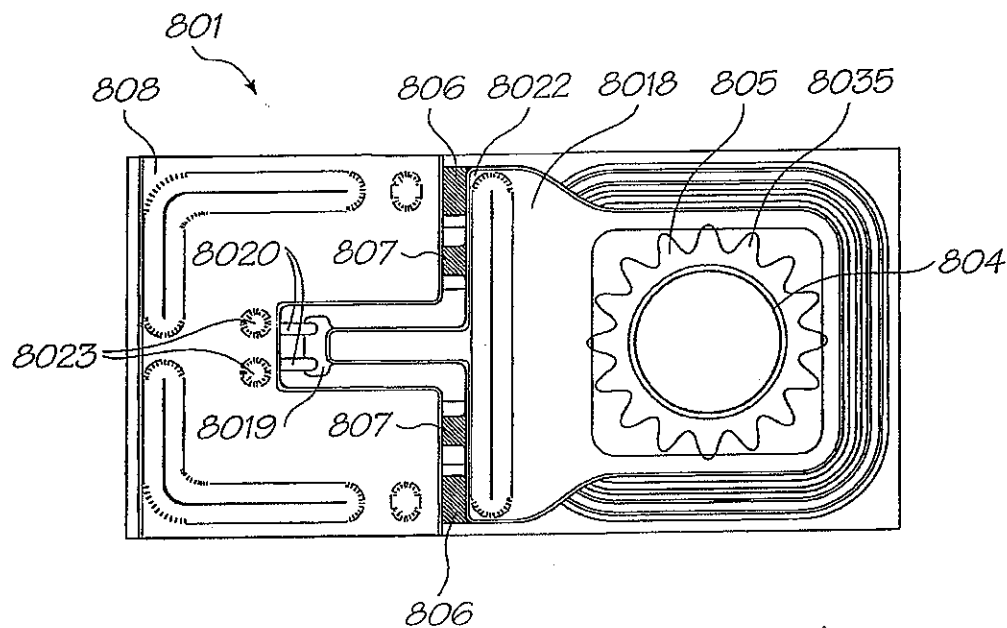


FIG. 30

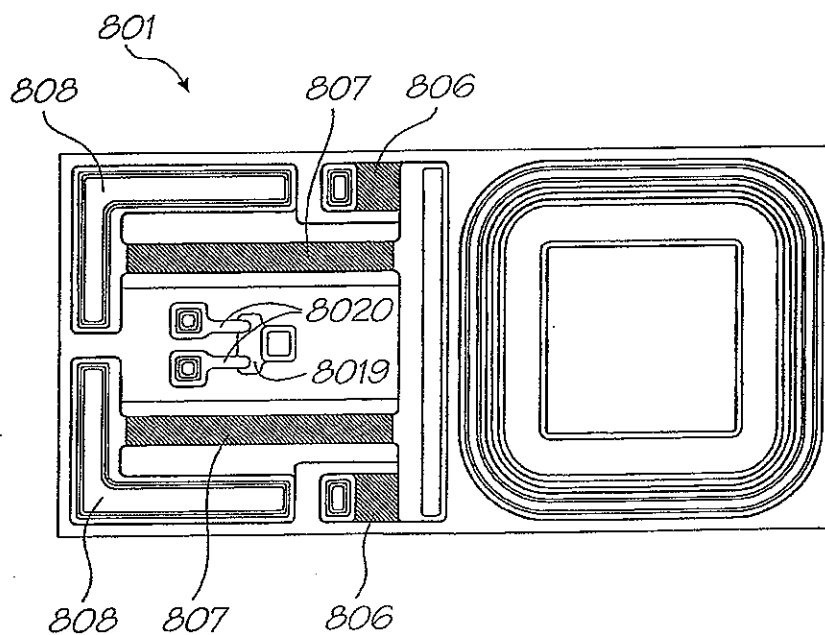
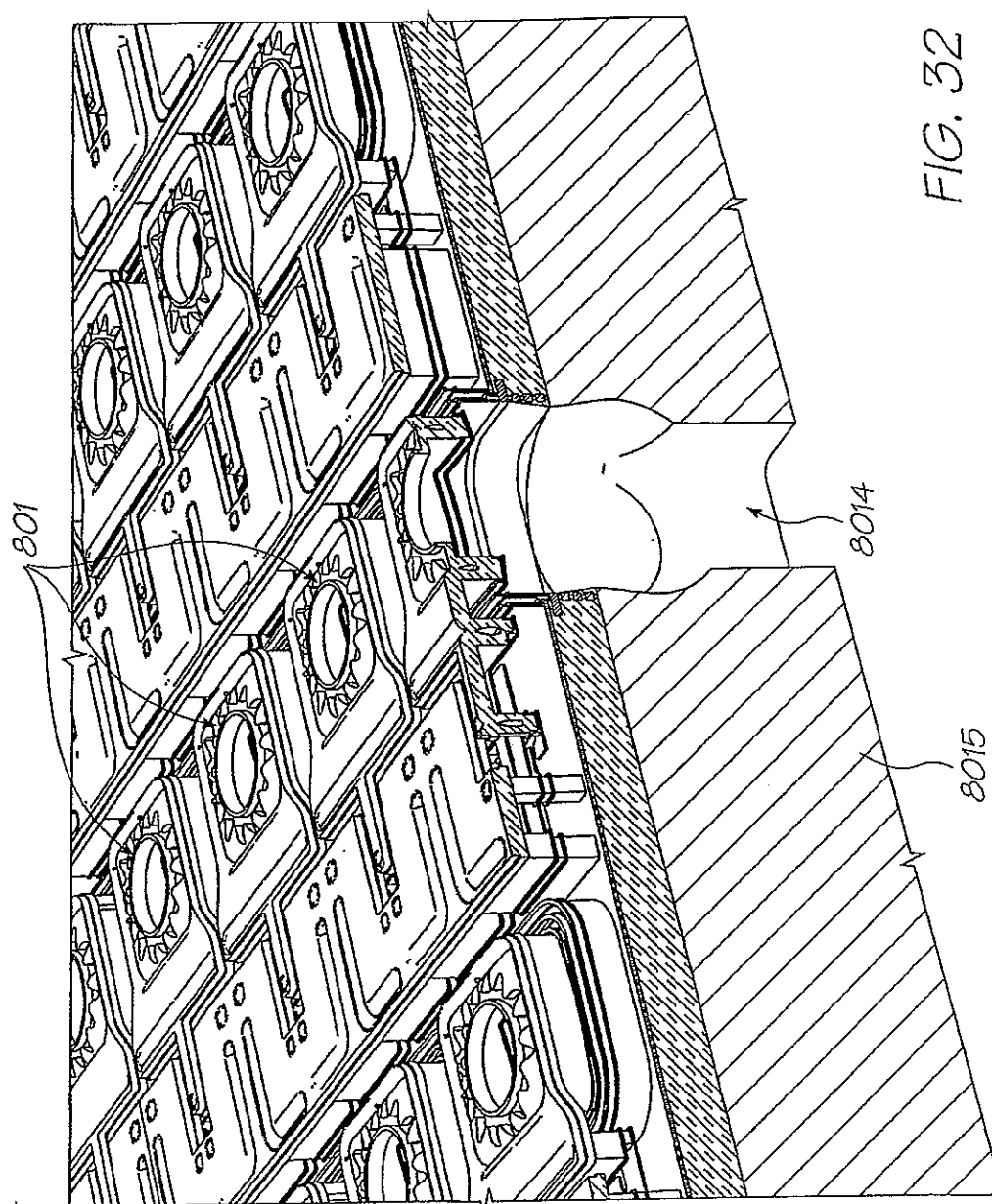


FIG. 31

29/60 °



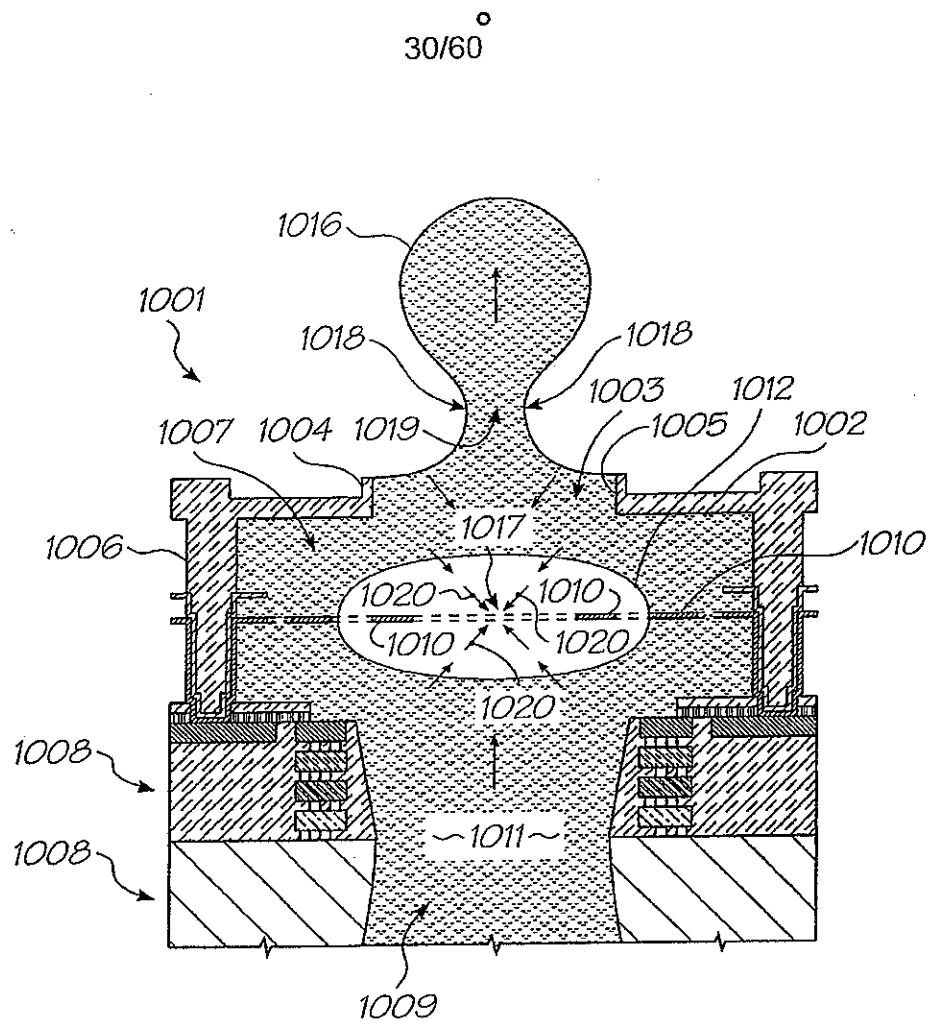
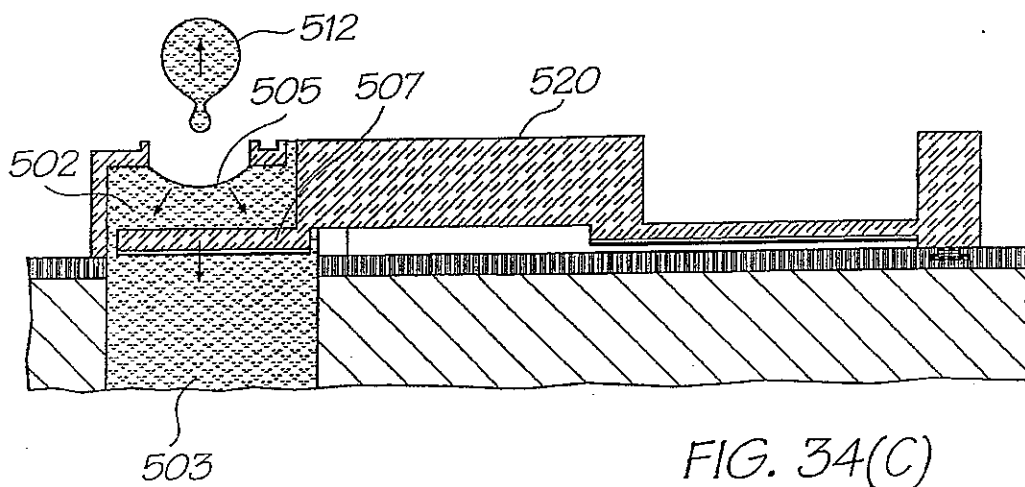
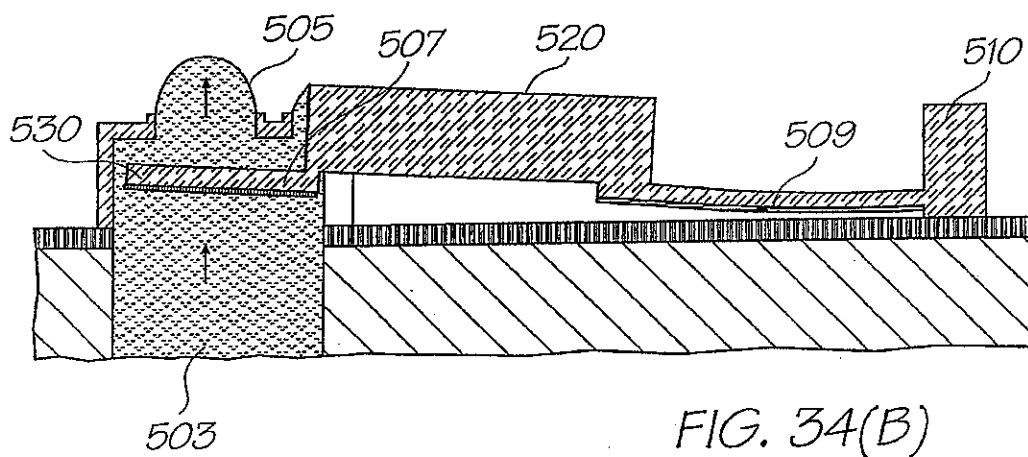
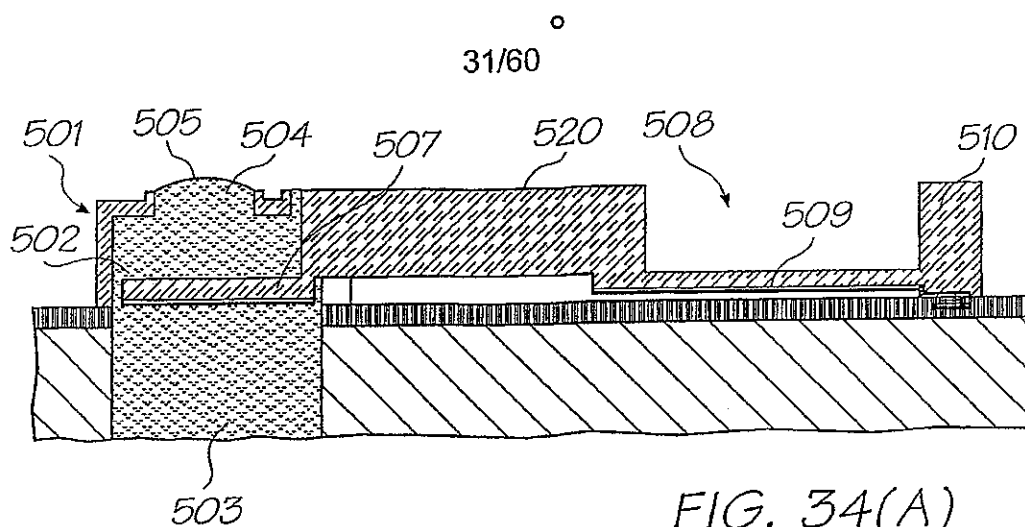


FIG. 33



34/60

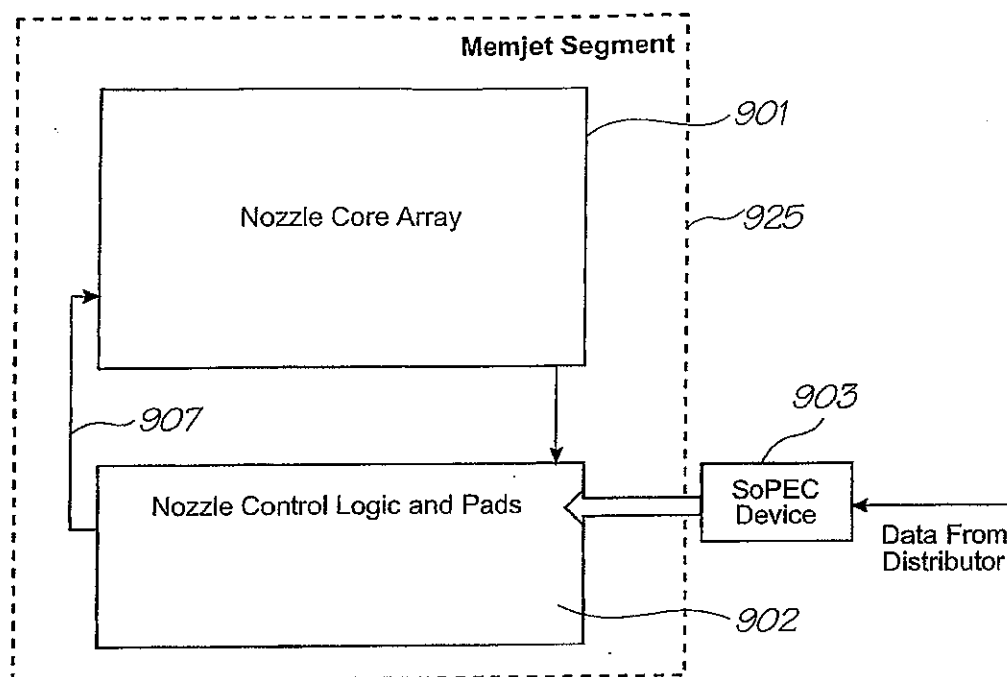


FIG. 37

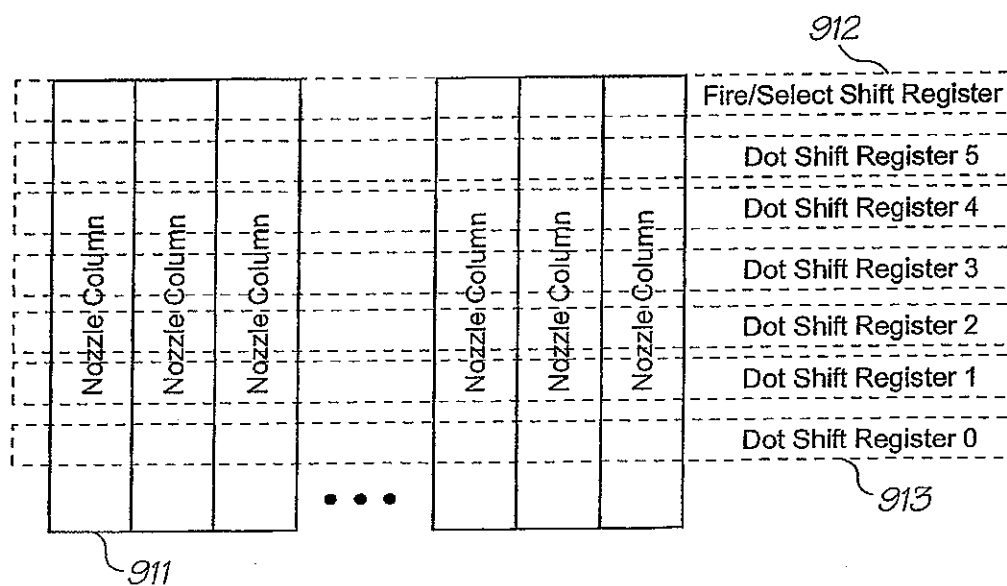


FIG. 38

35/60

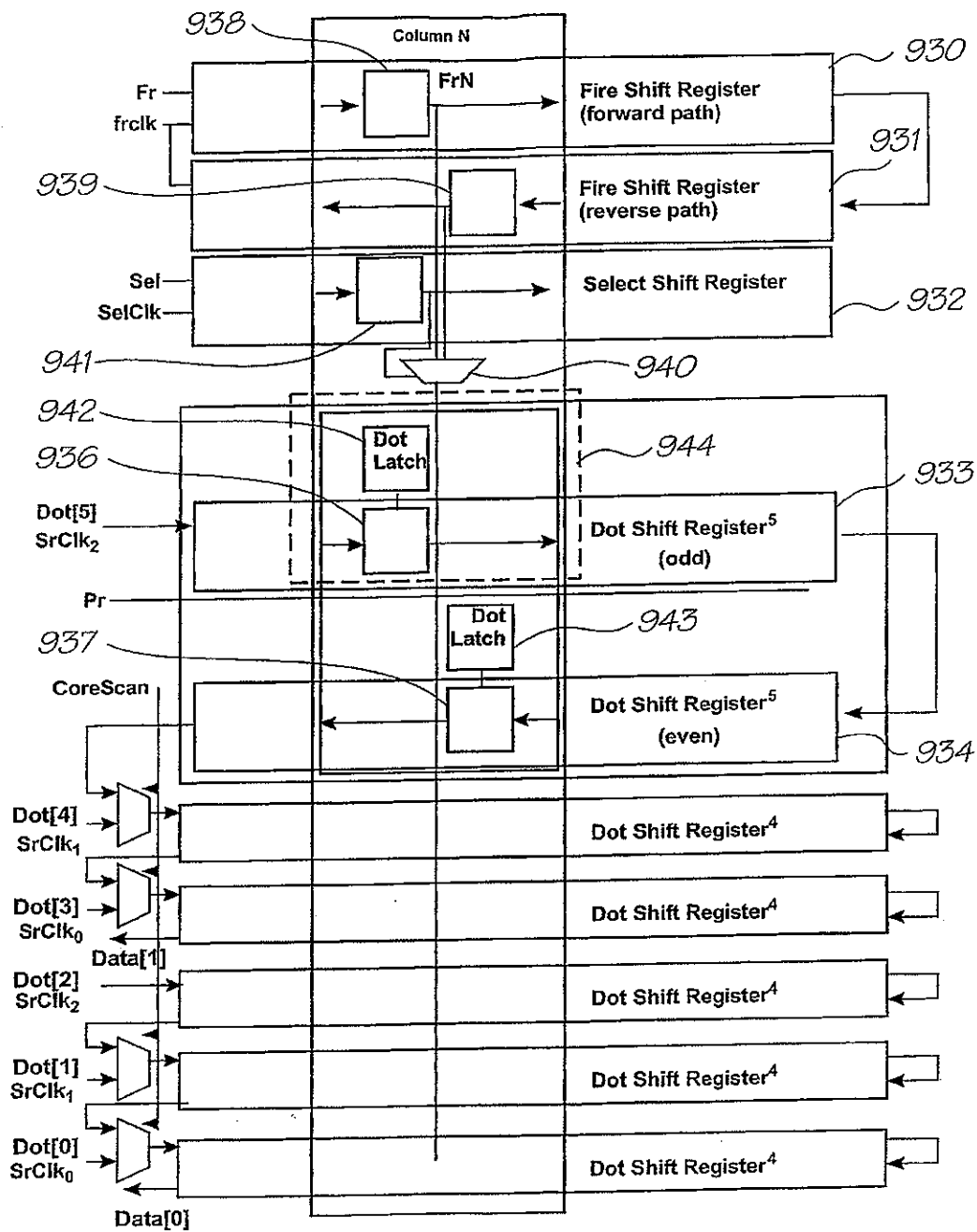


FIG. 39

36/60^c

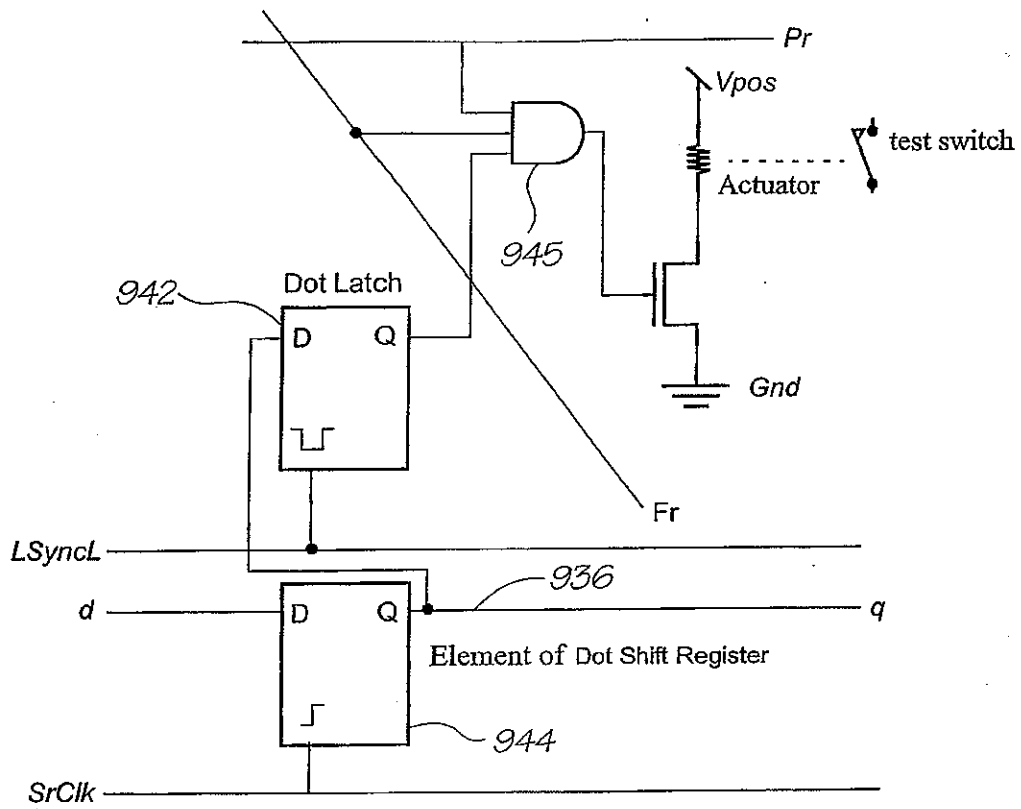


FIG. 40

37/60 °

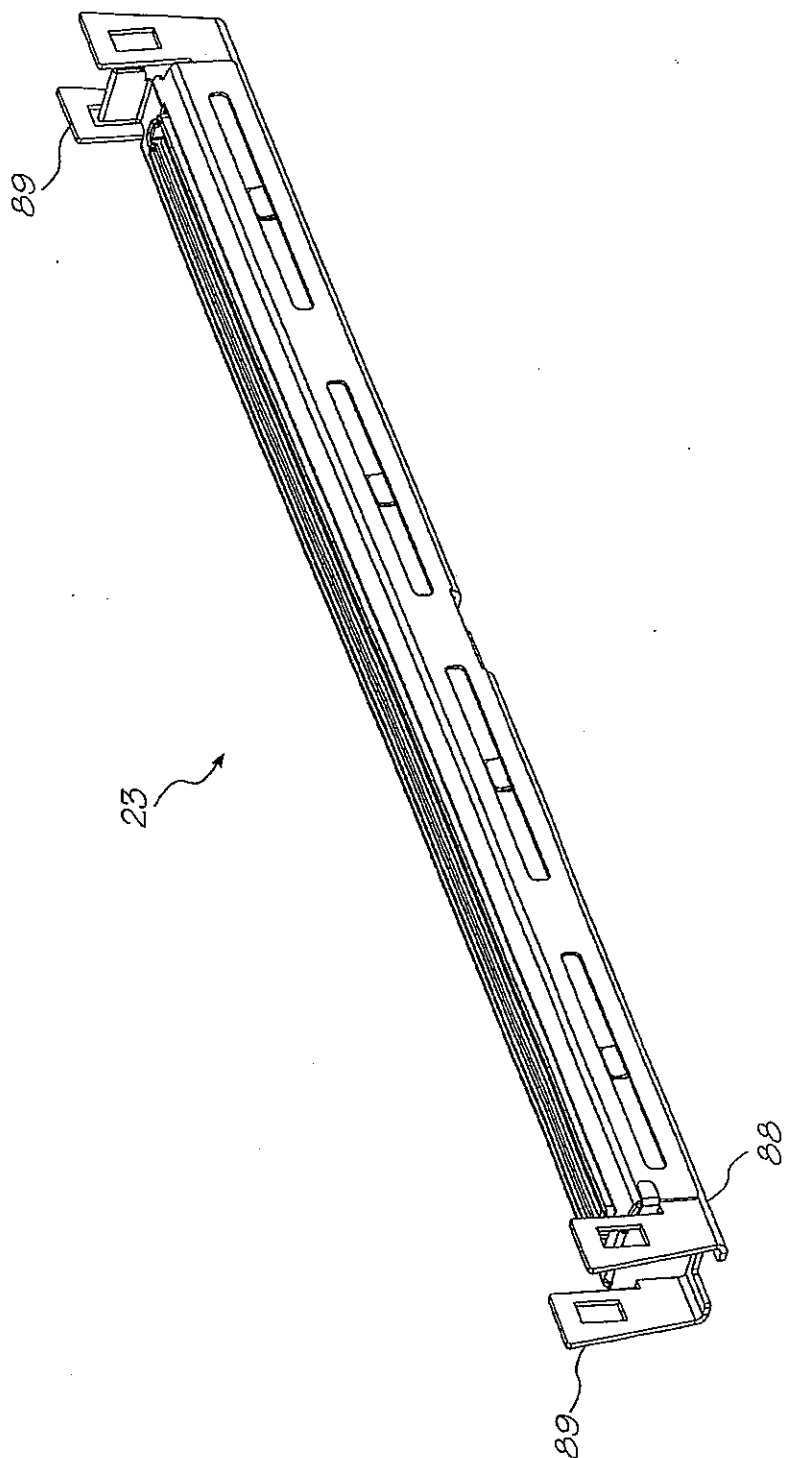


FIG. 41

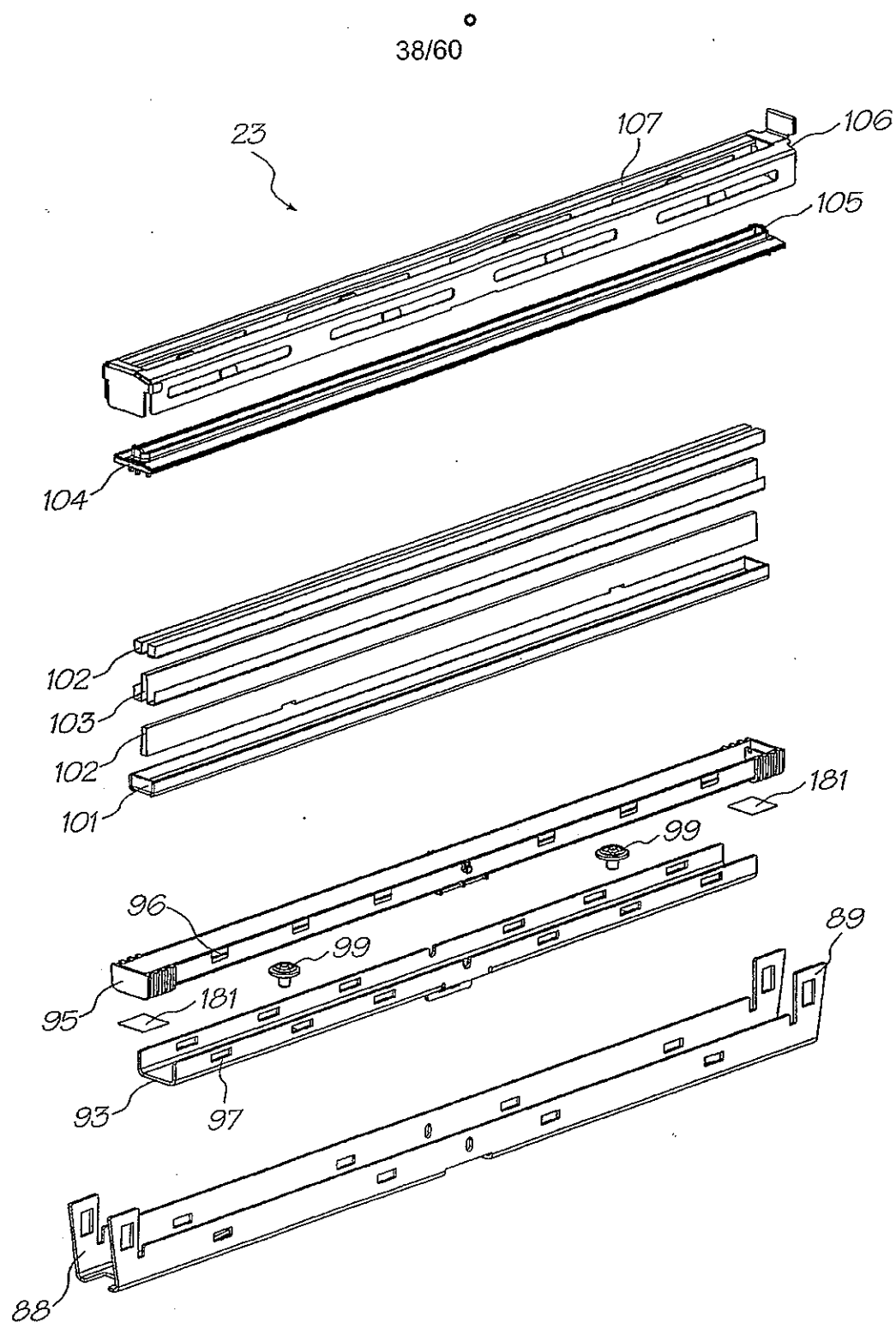


FIG. 42

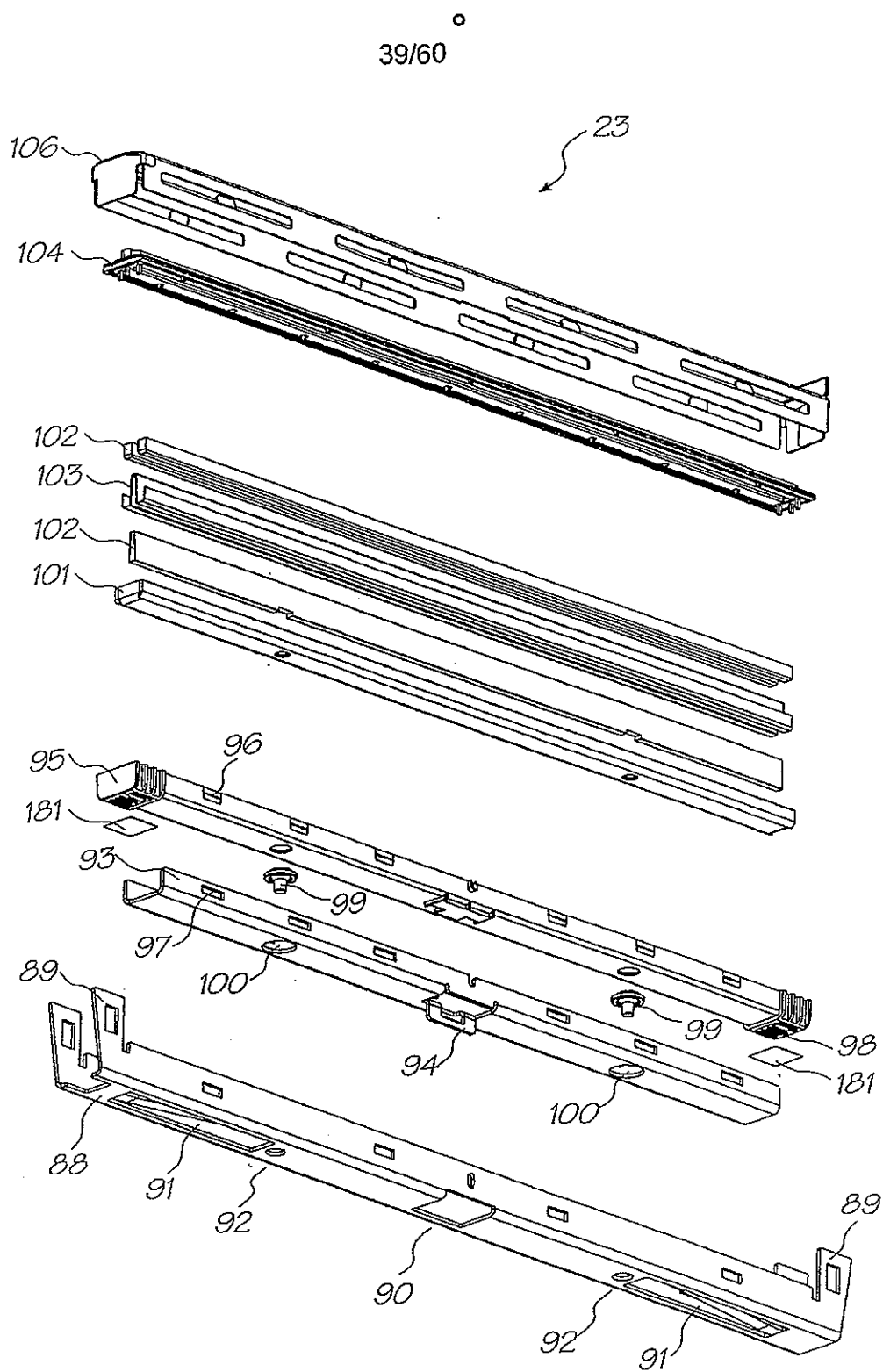


FIG. 43

40/60

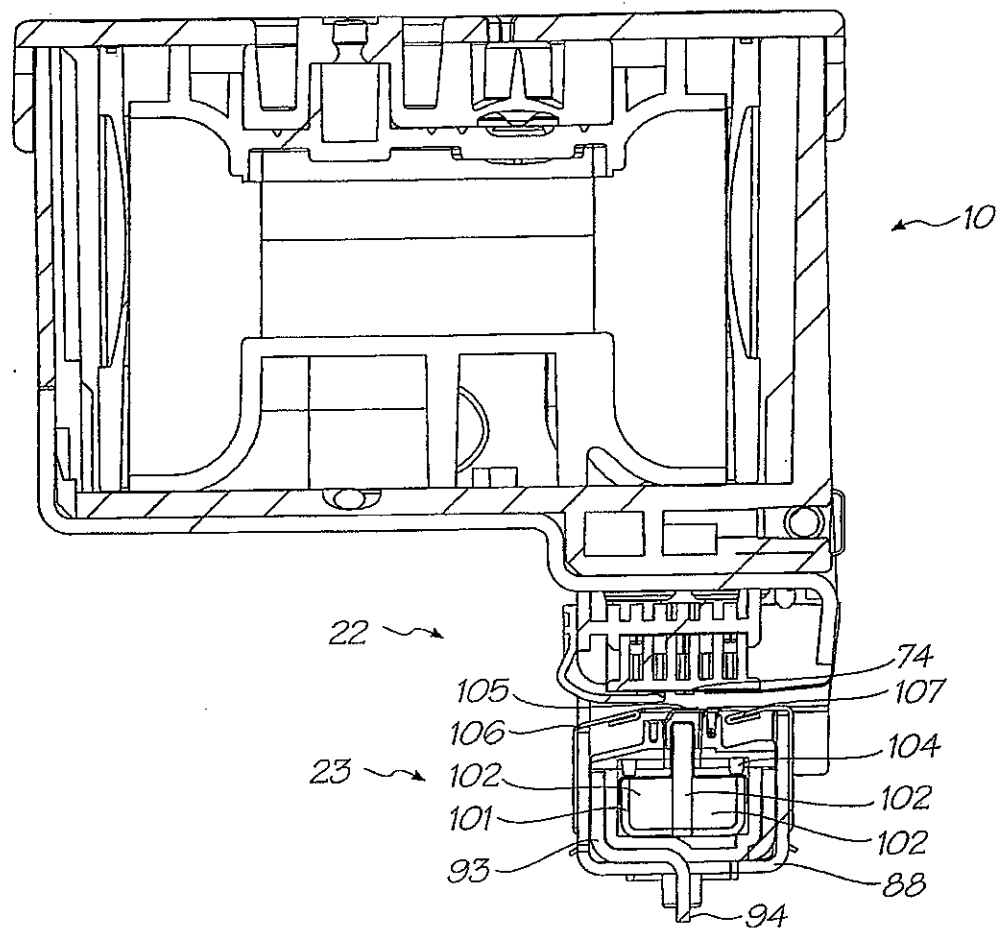


FIG. 44

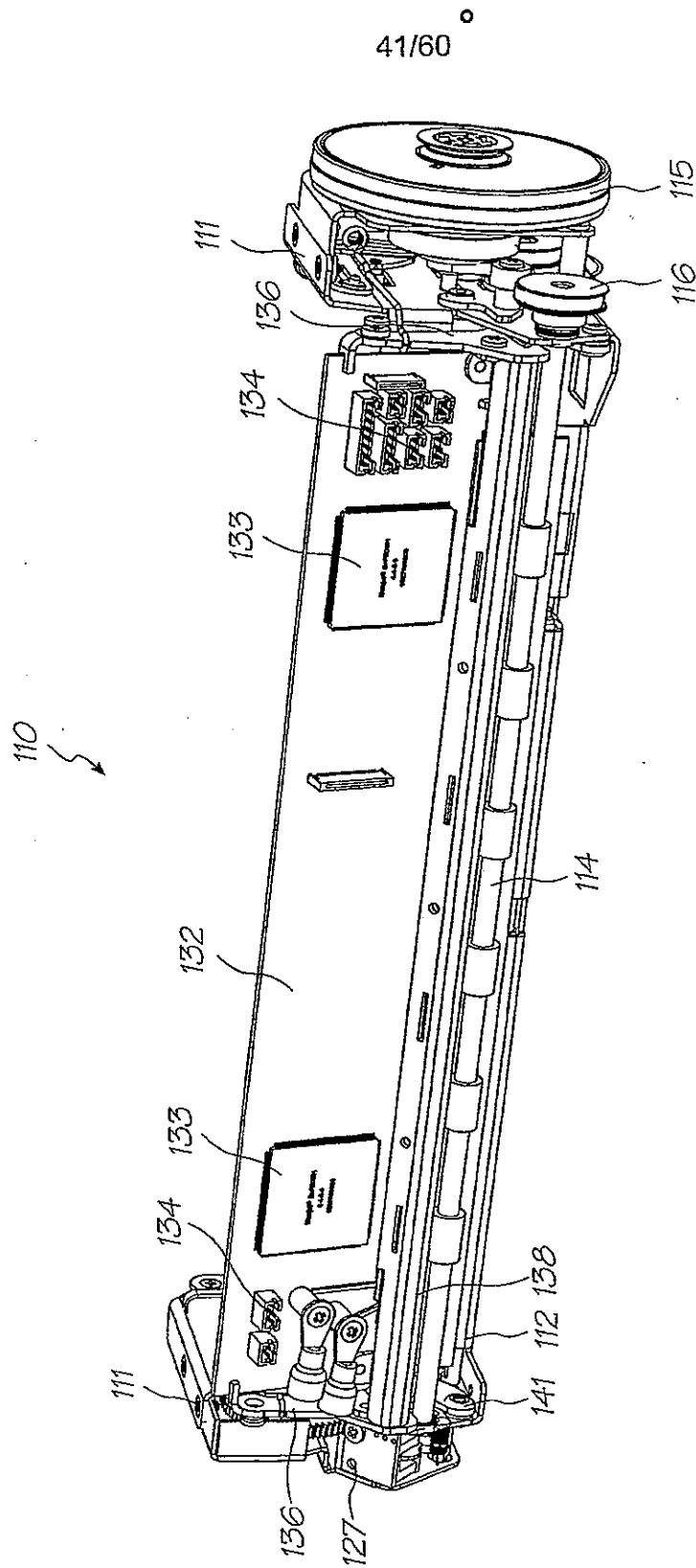


FIG. 45A

42/60

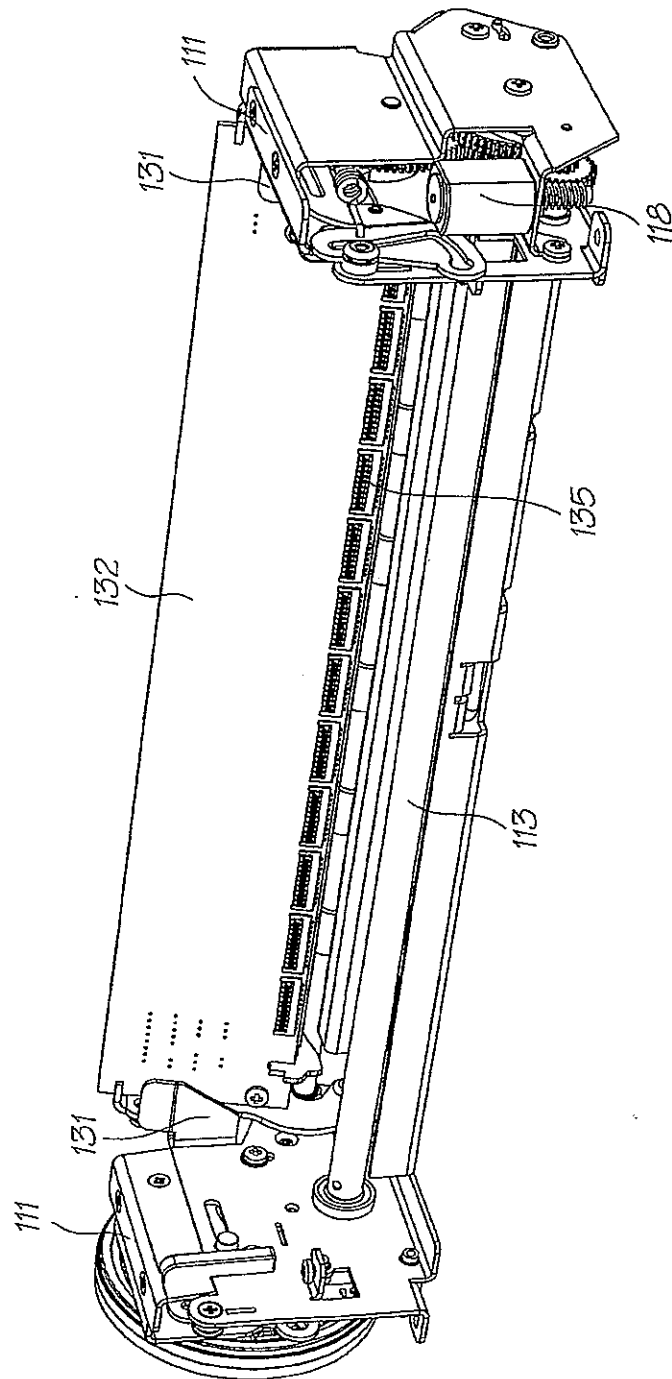


FIG. 45B

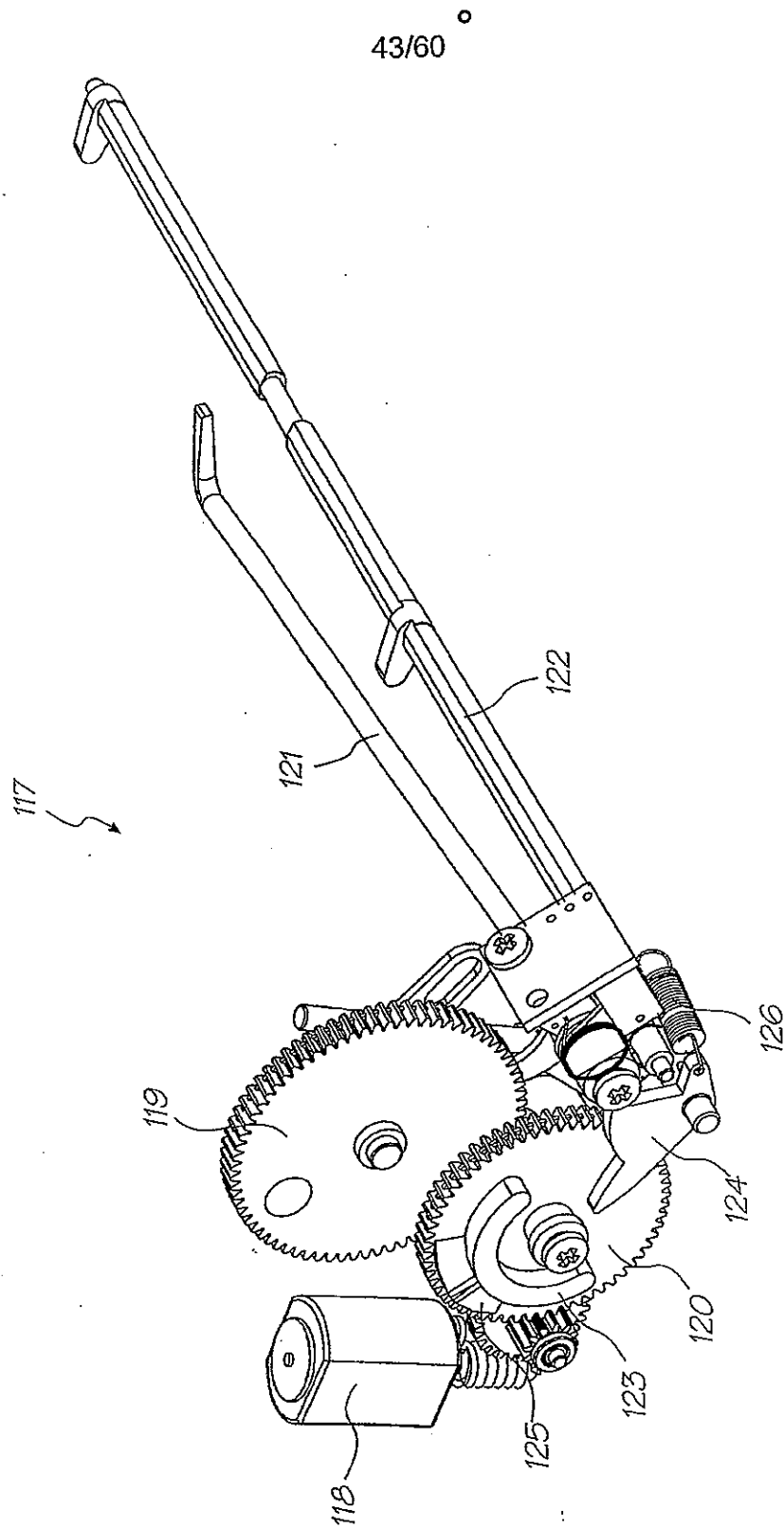


FIG. 46A

44/60

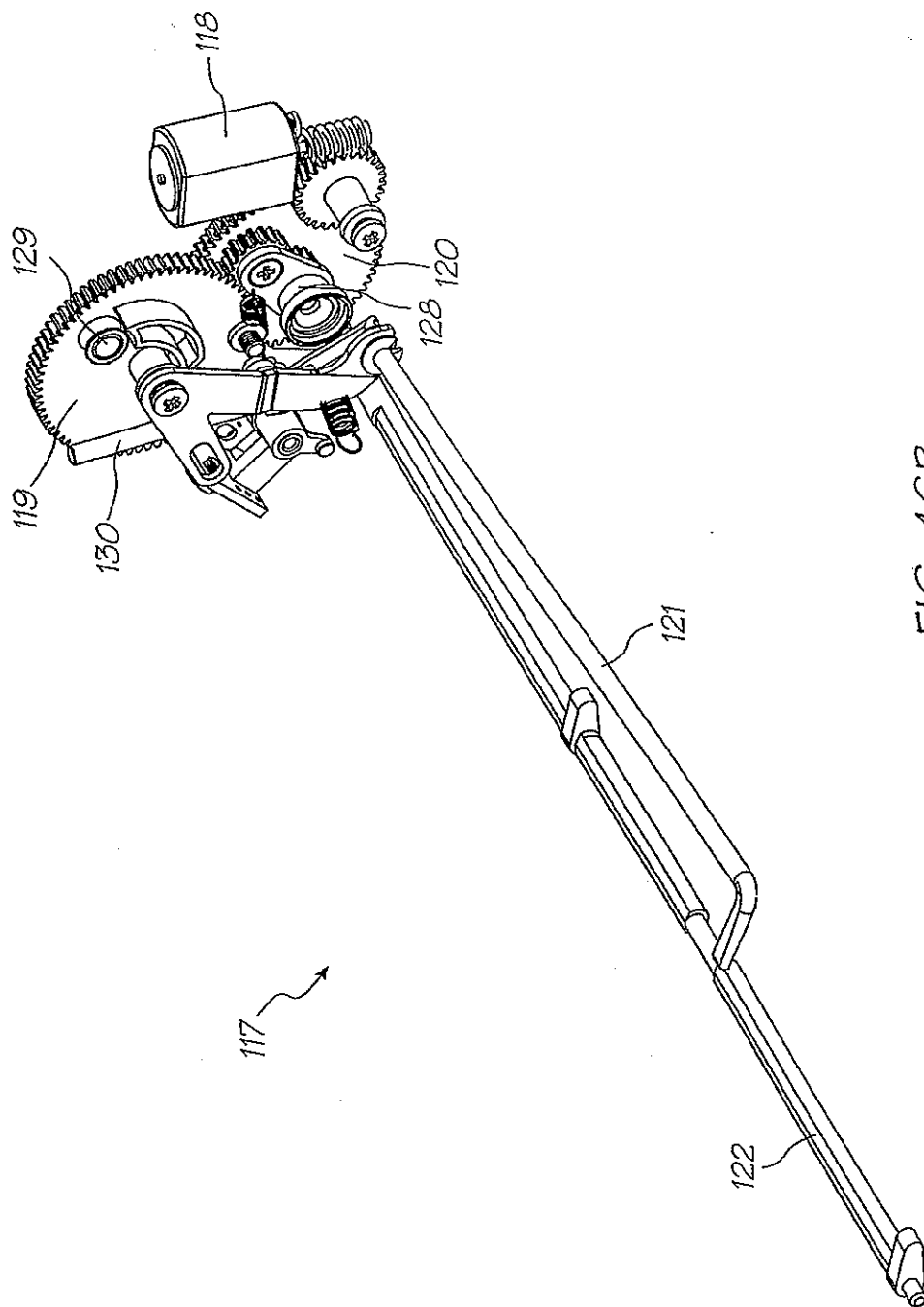


FIG. 46B

45/60

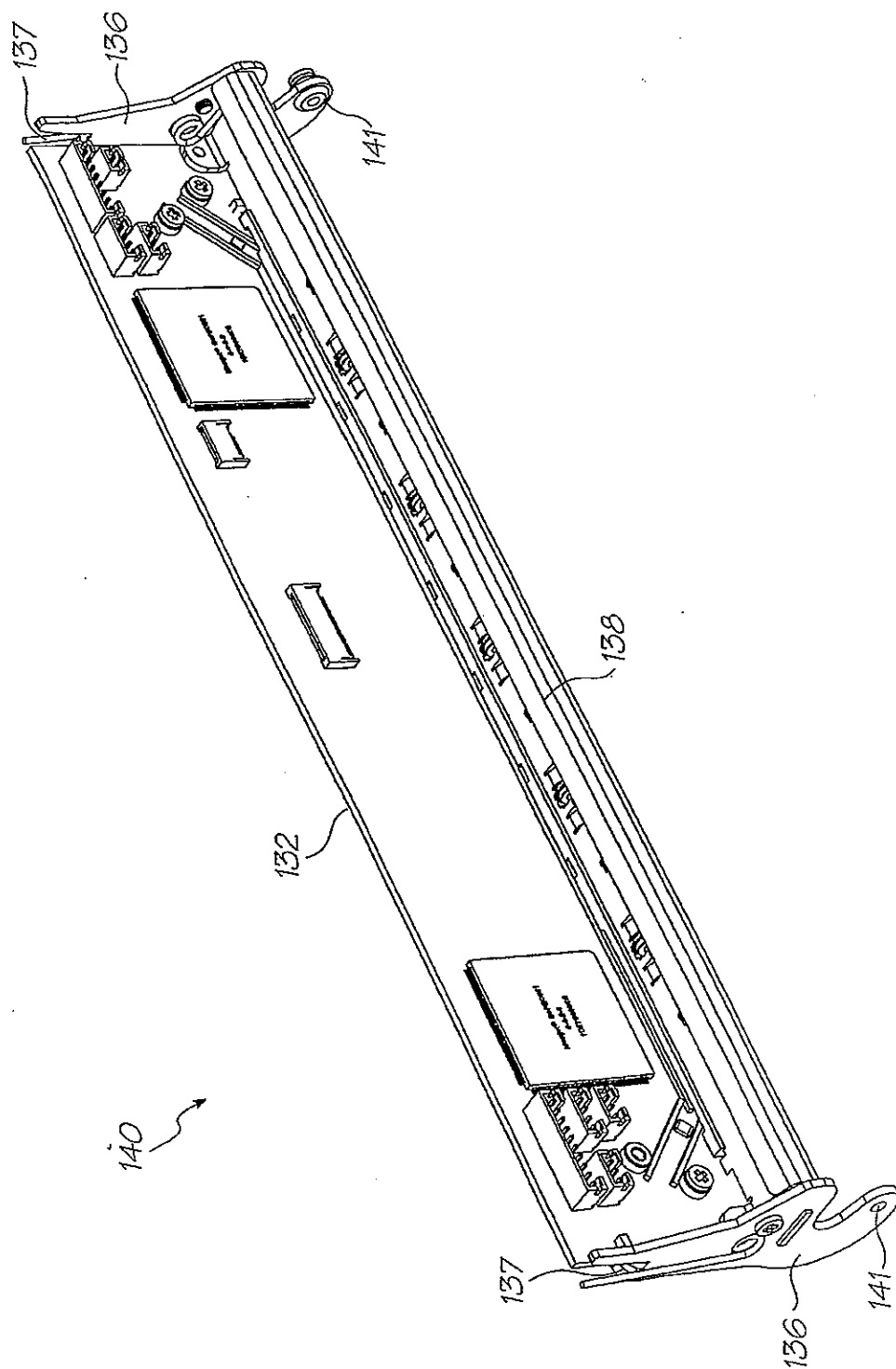


FIG. 47

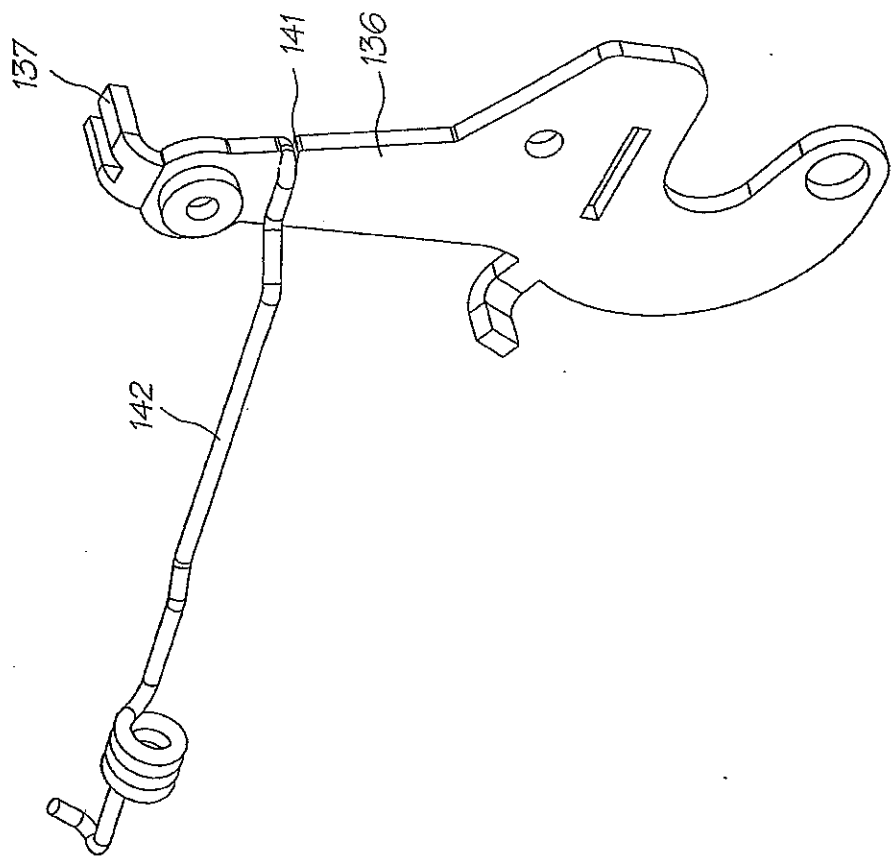


FIG. 48

47/60

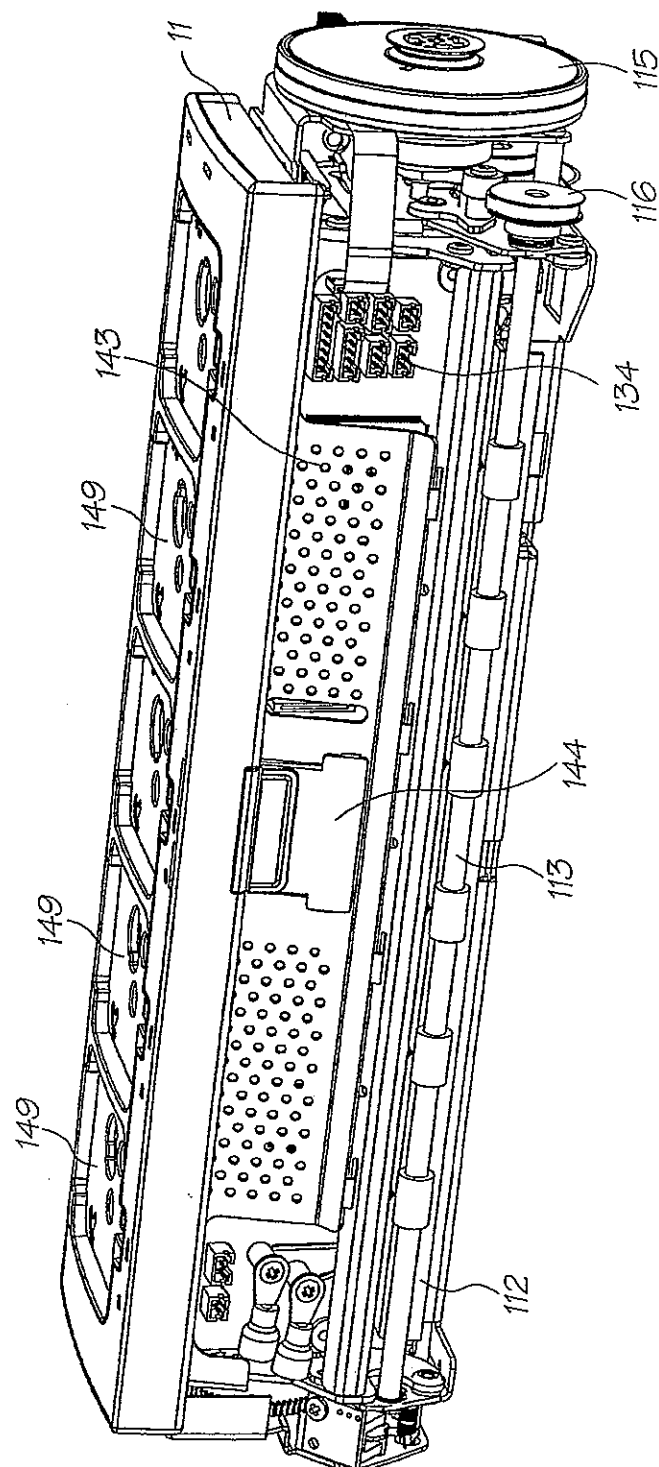


FIG. 49A

48/60

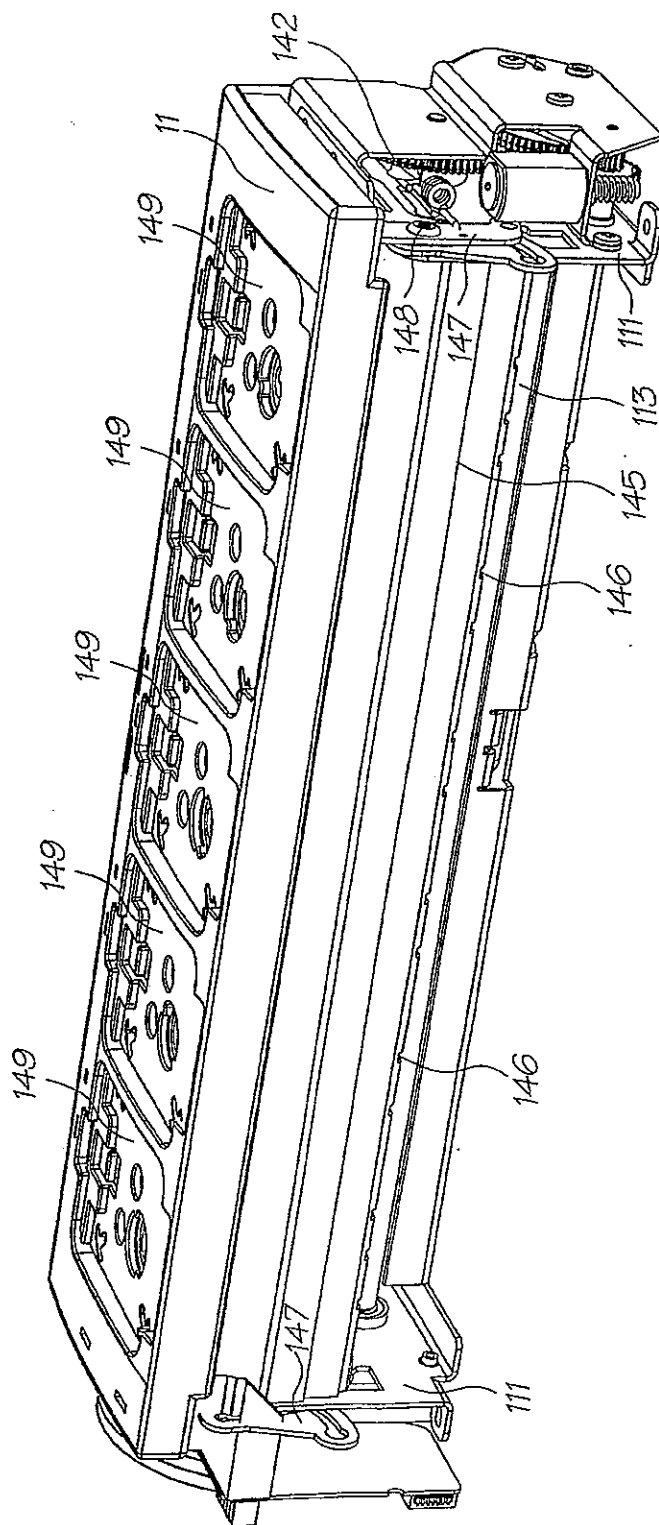


FIG. 49B

49/60 °

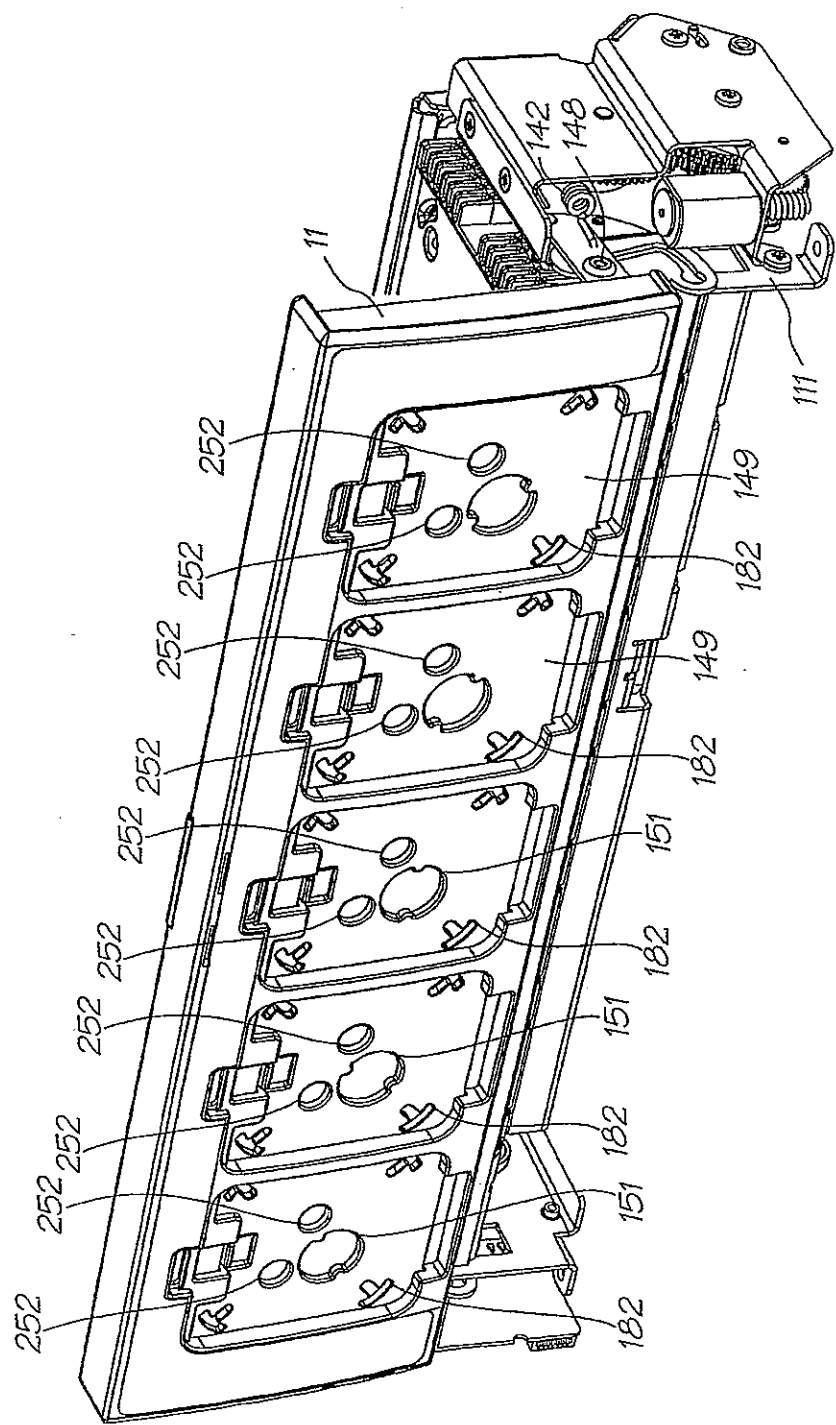
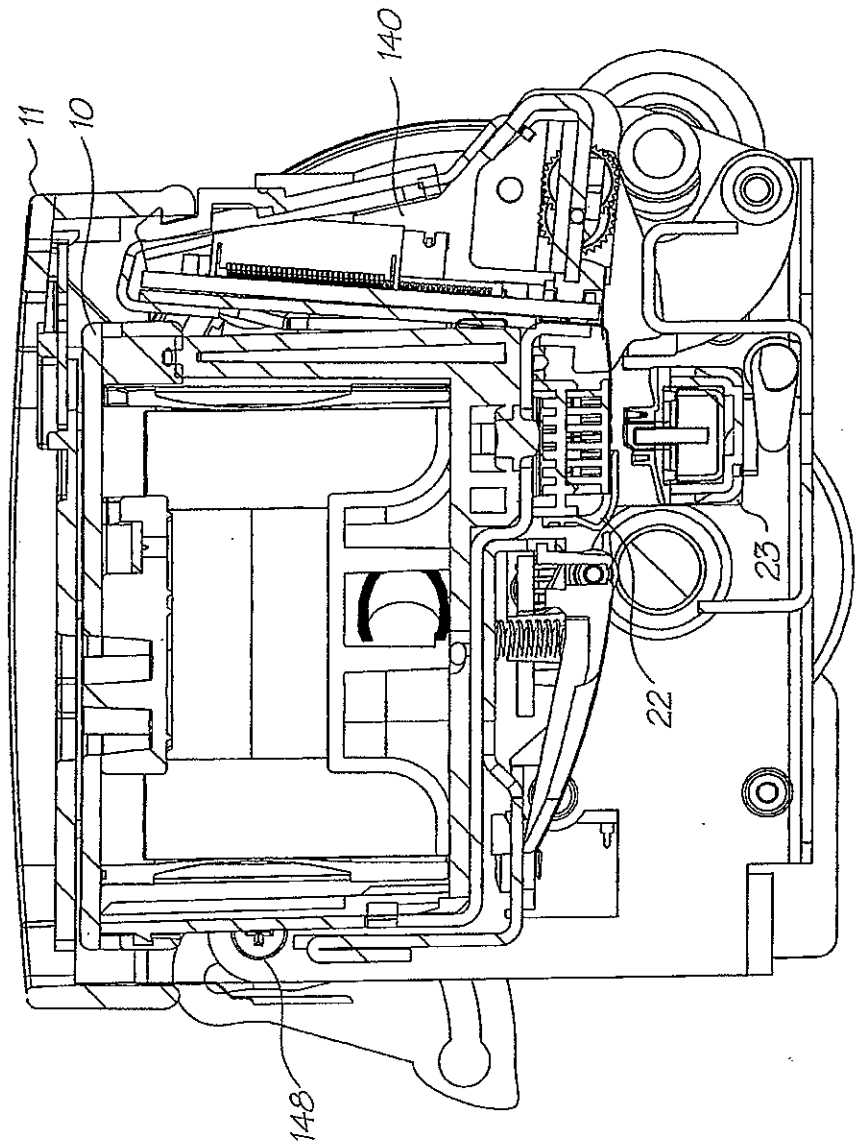


FIG. 49C

50/60°



51/60°

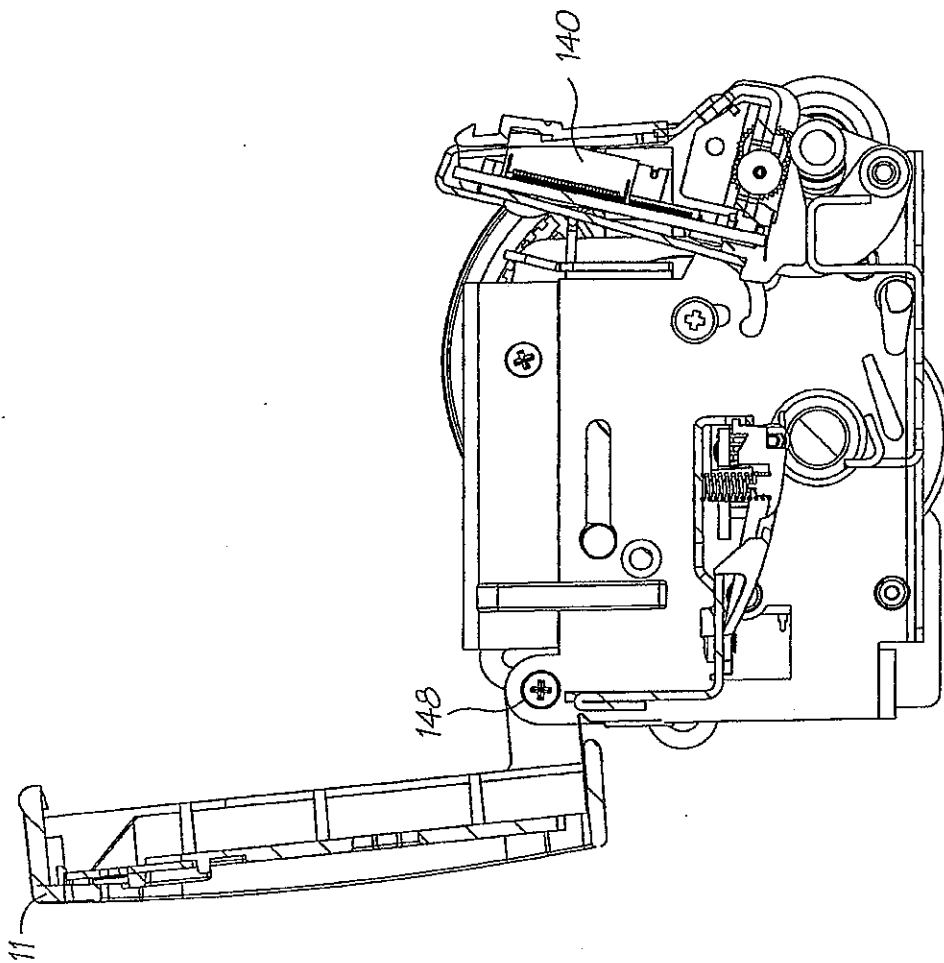


FIG. 50B

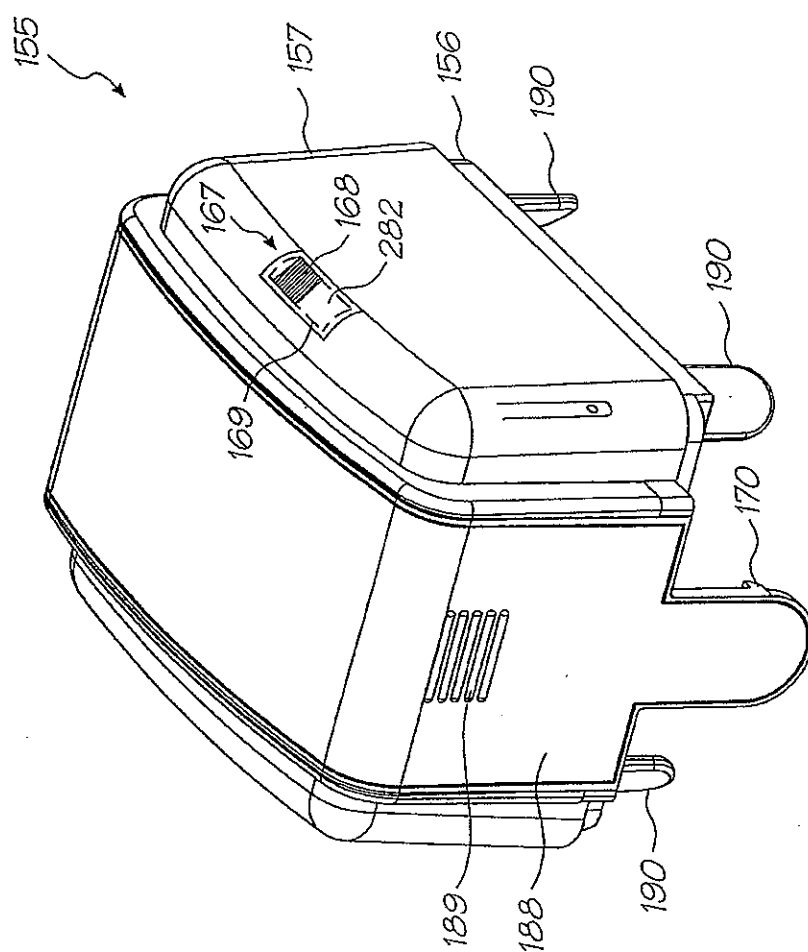
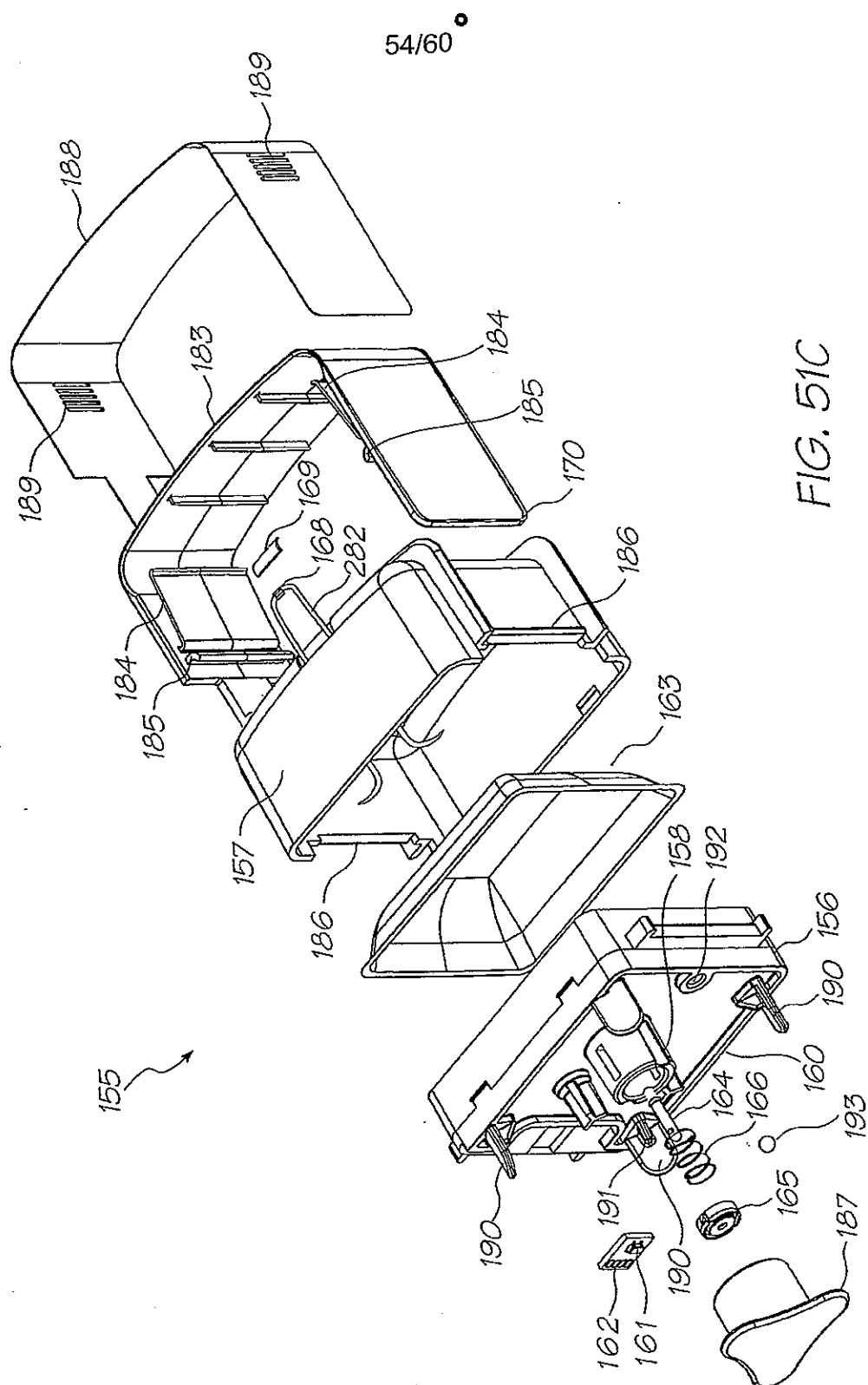
52/60^o

FIG. 51A



55/60°

10

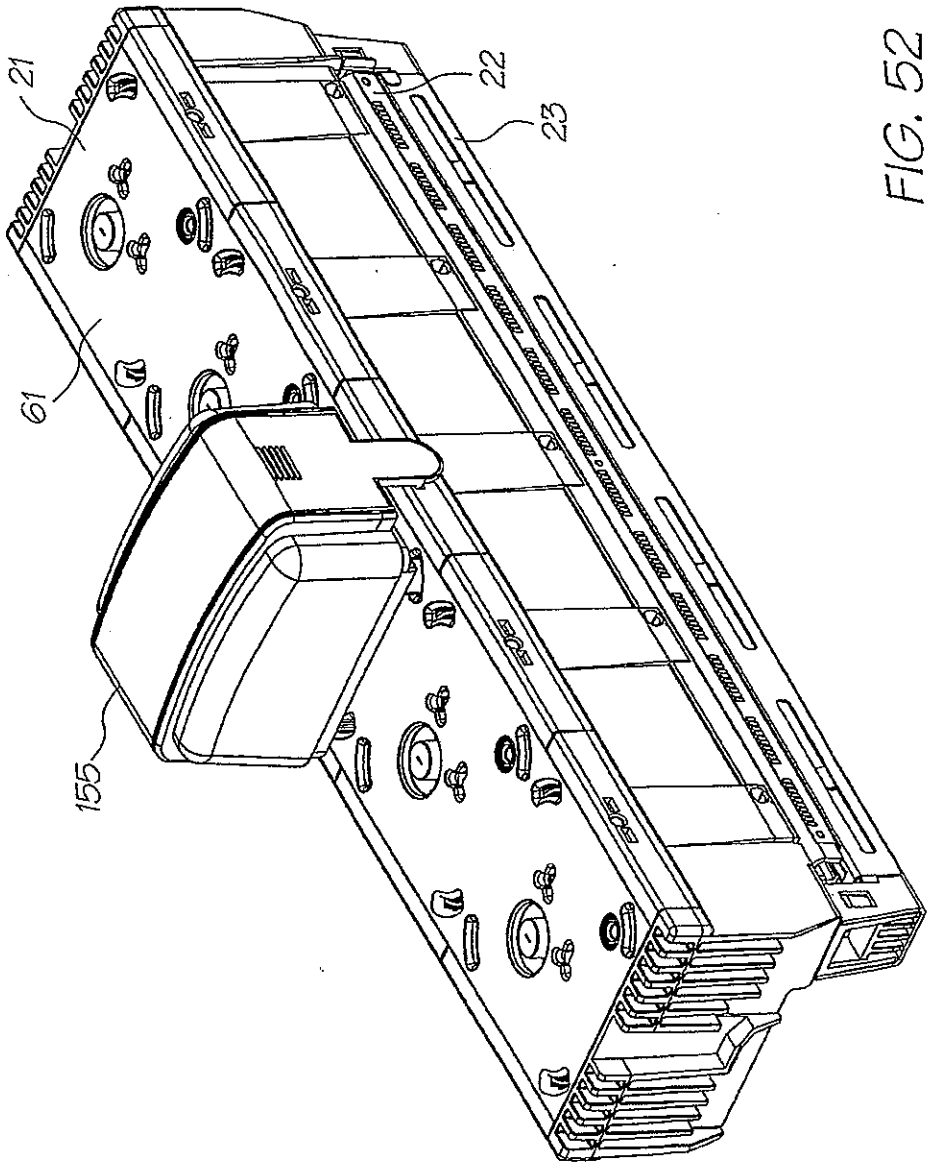


FIG. 52

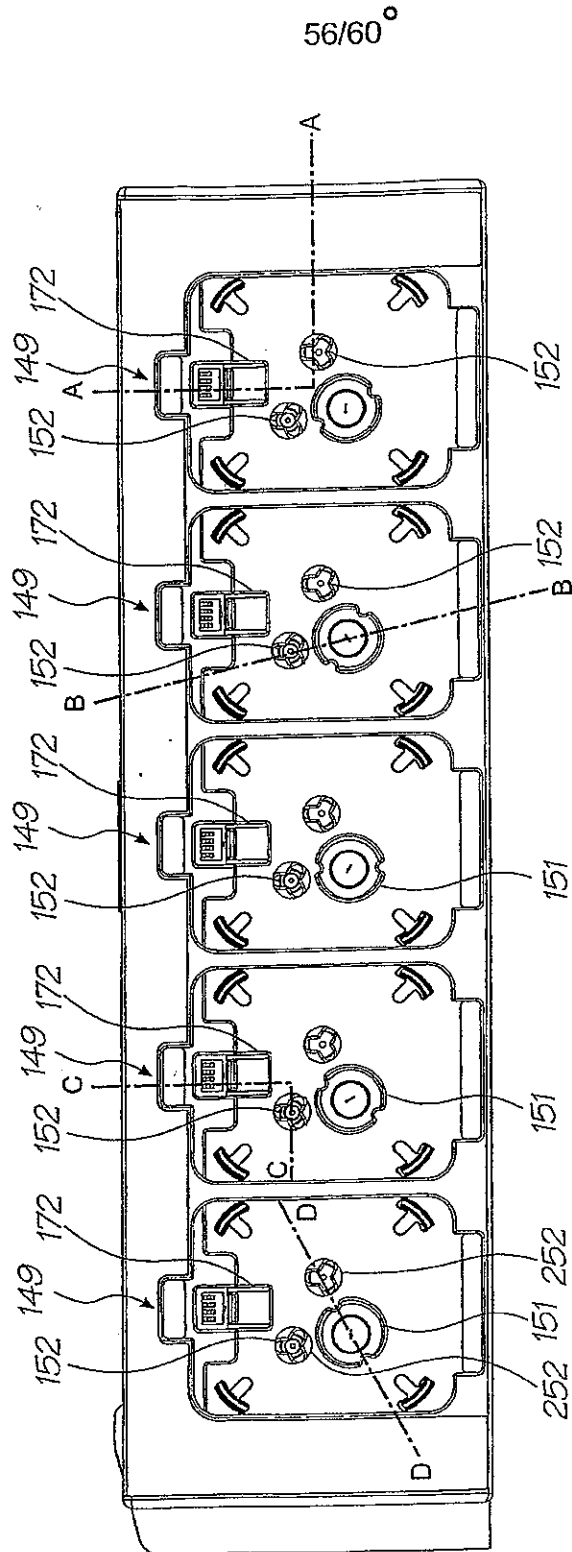


FIG. 53

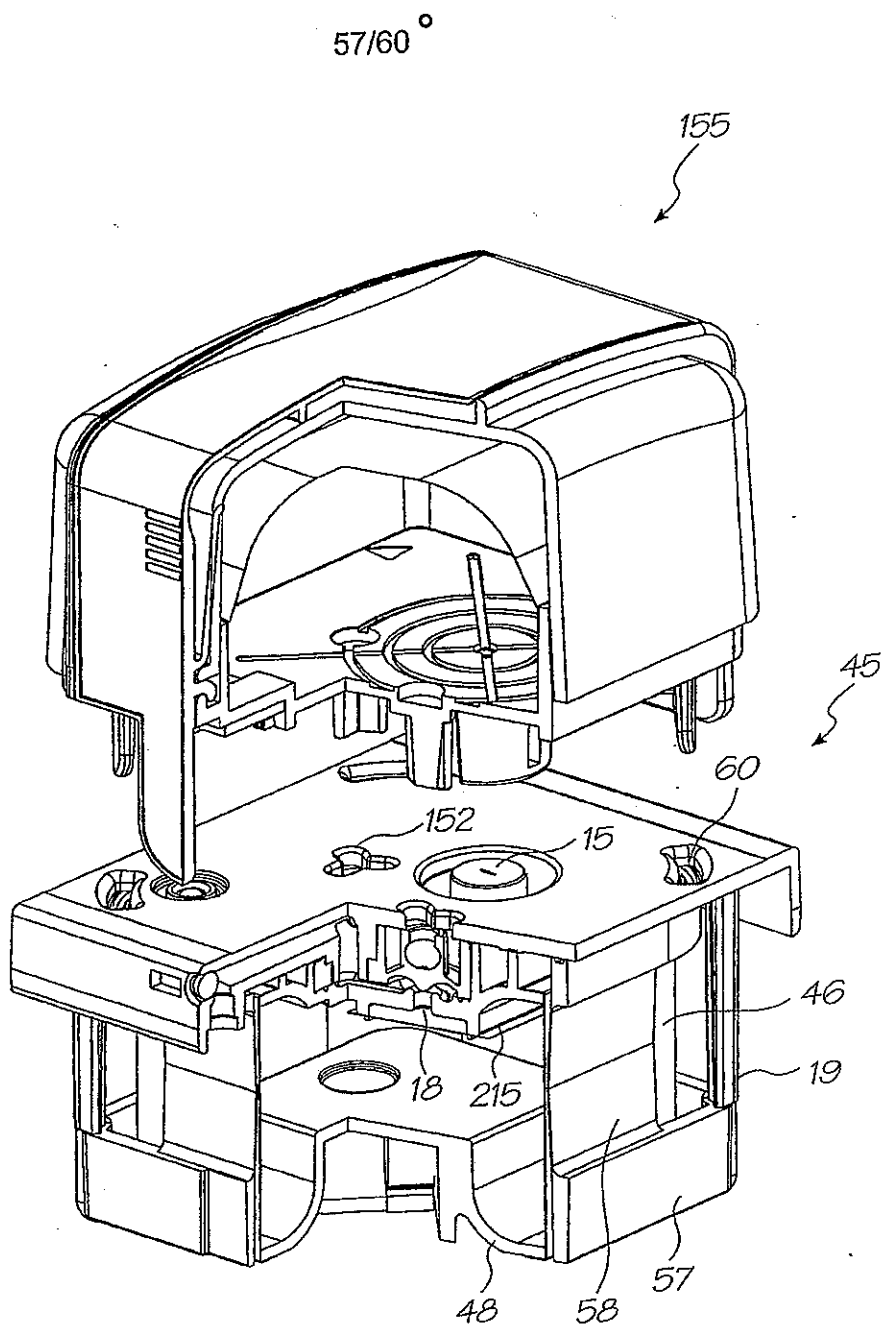


FIG. 54A

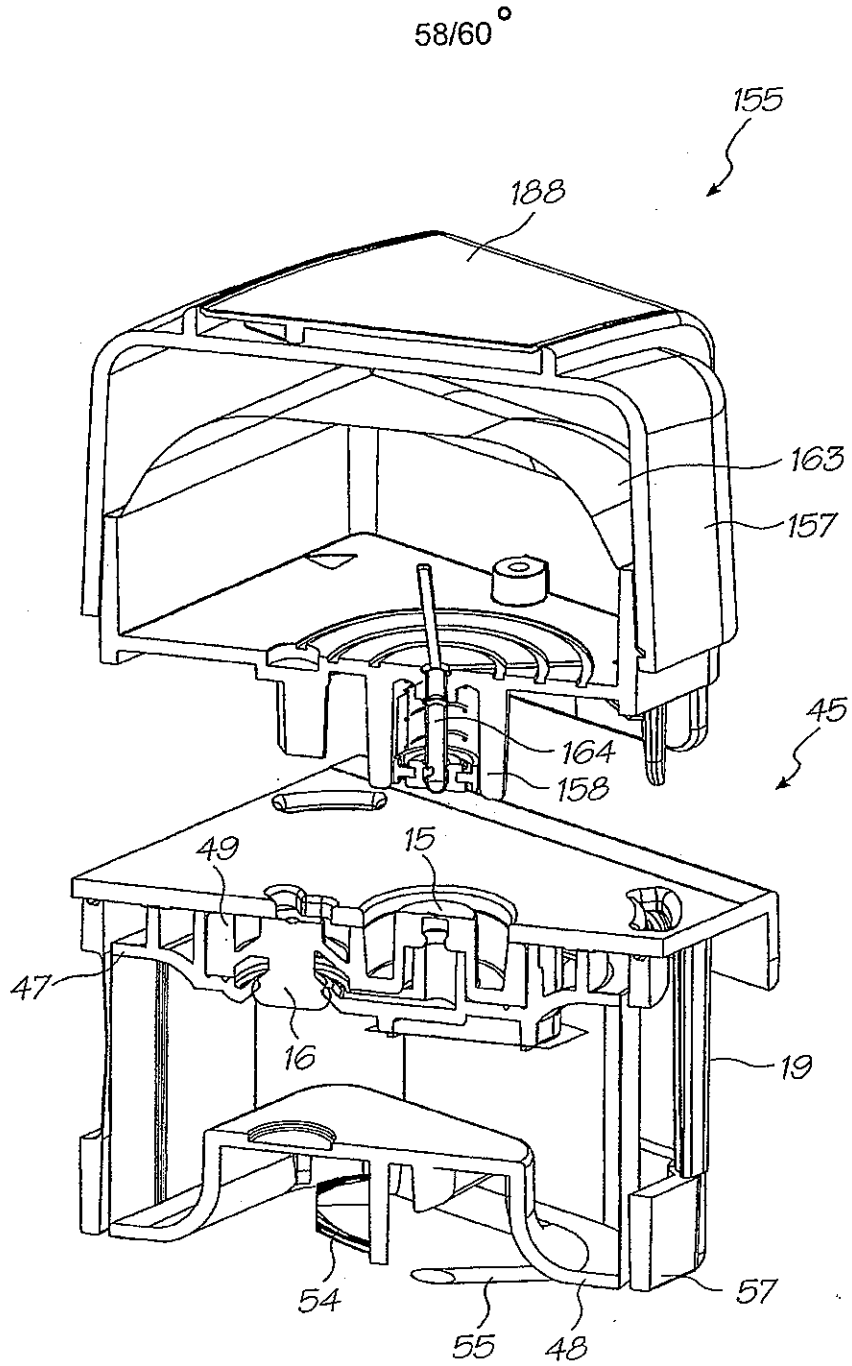


FIG. 54B

59/60 °

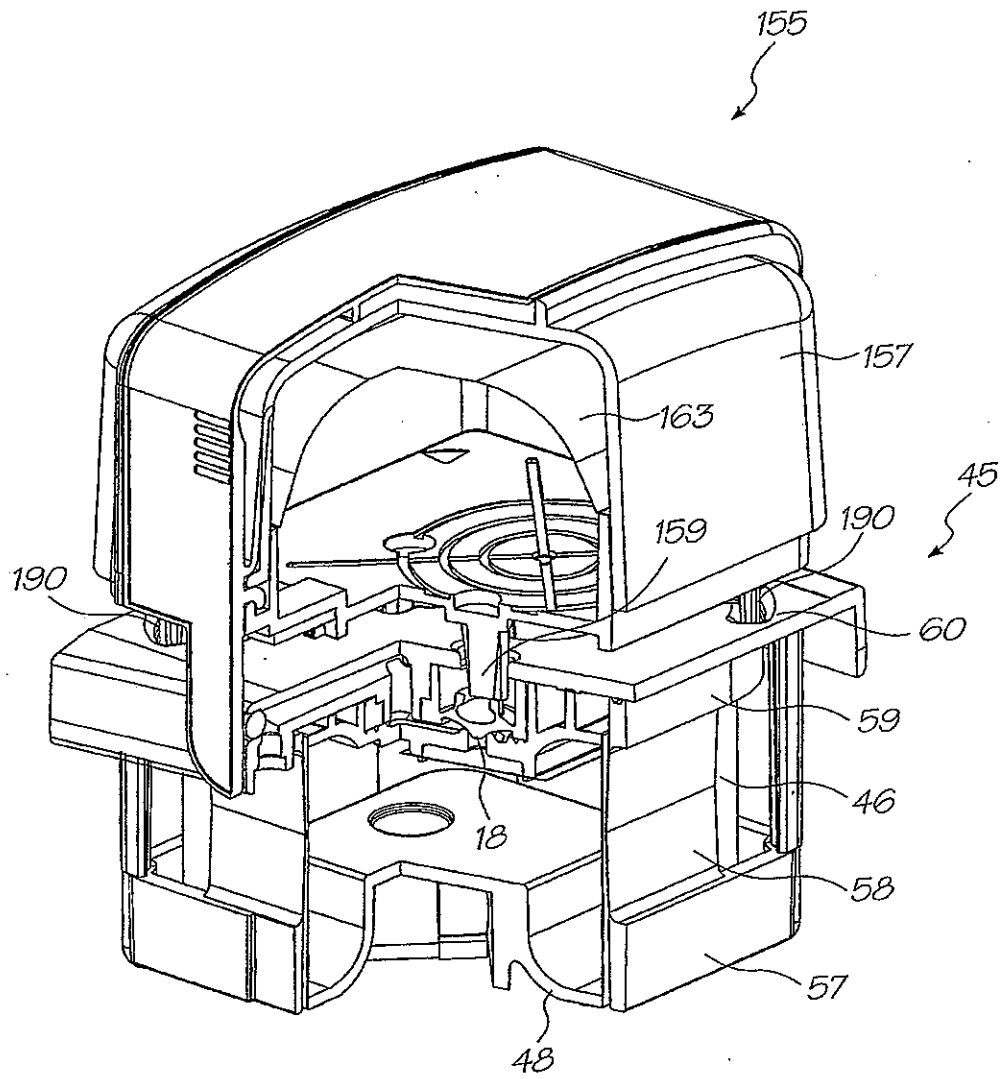


FIG. 54C

60/60°

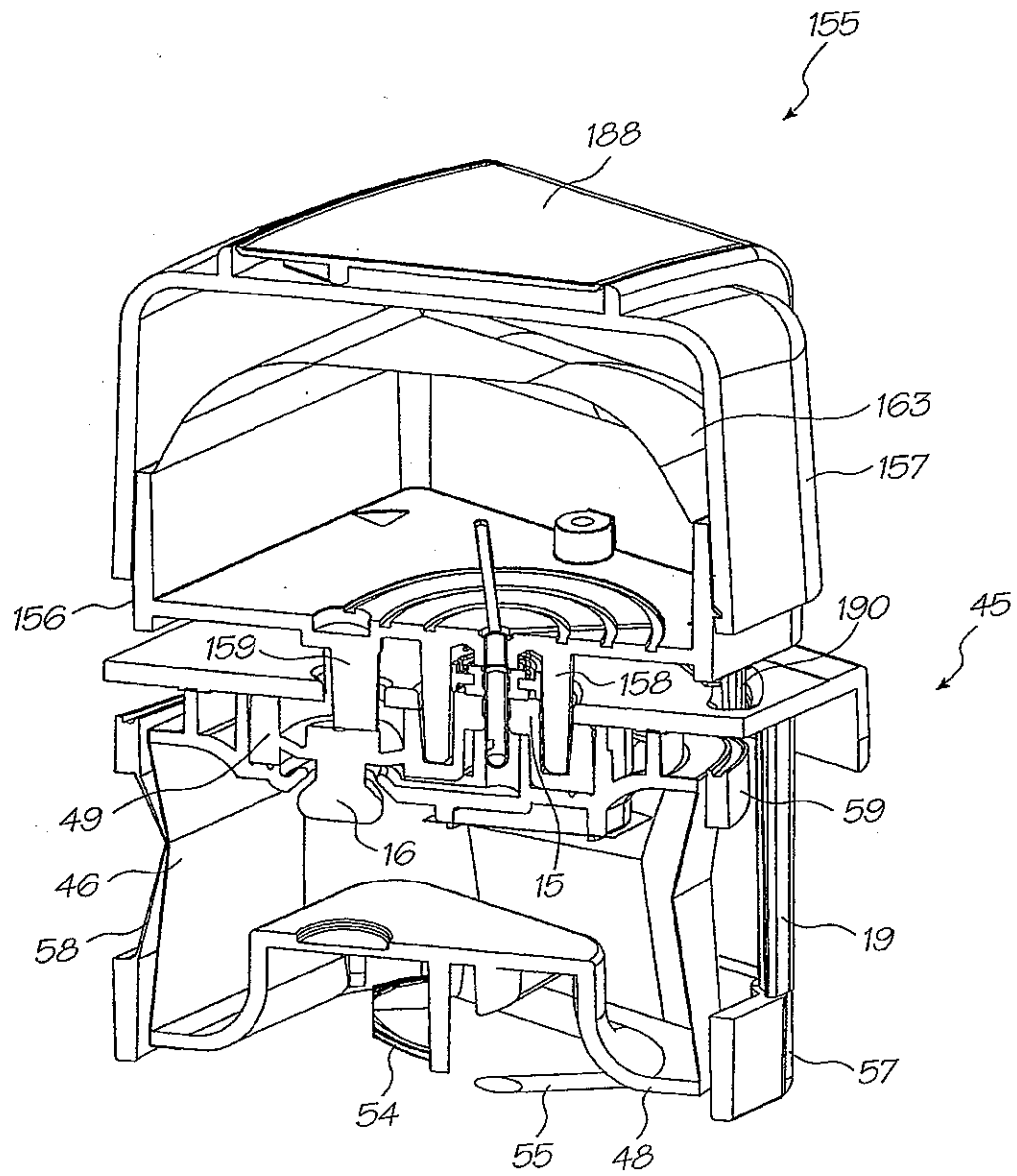


FIG. 54D