

1/36

FIG. 1

100

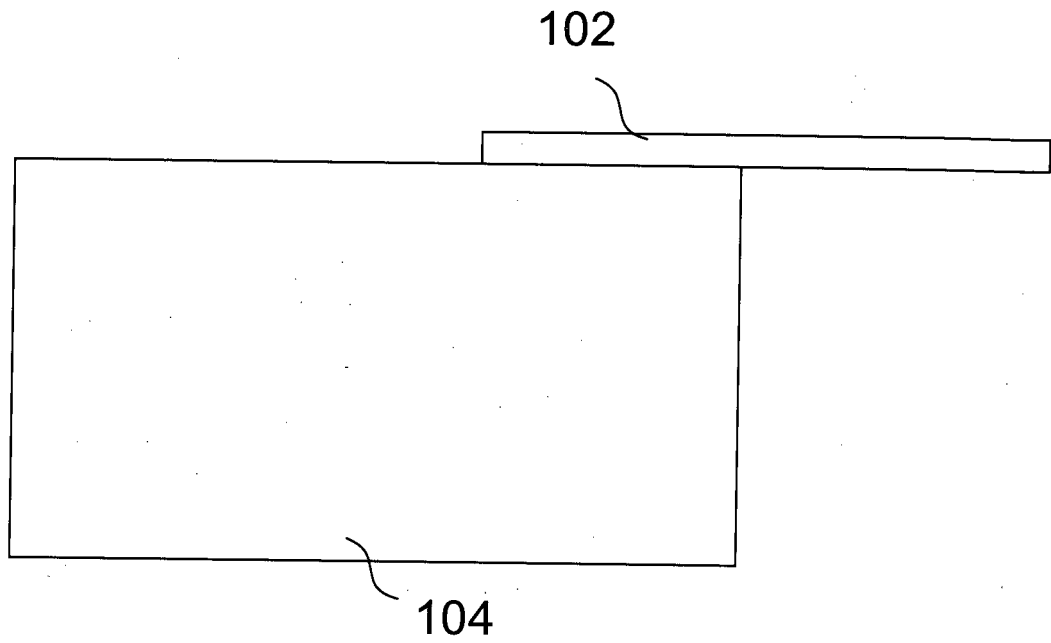


FIG. 2A

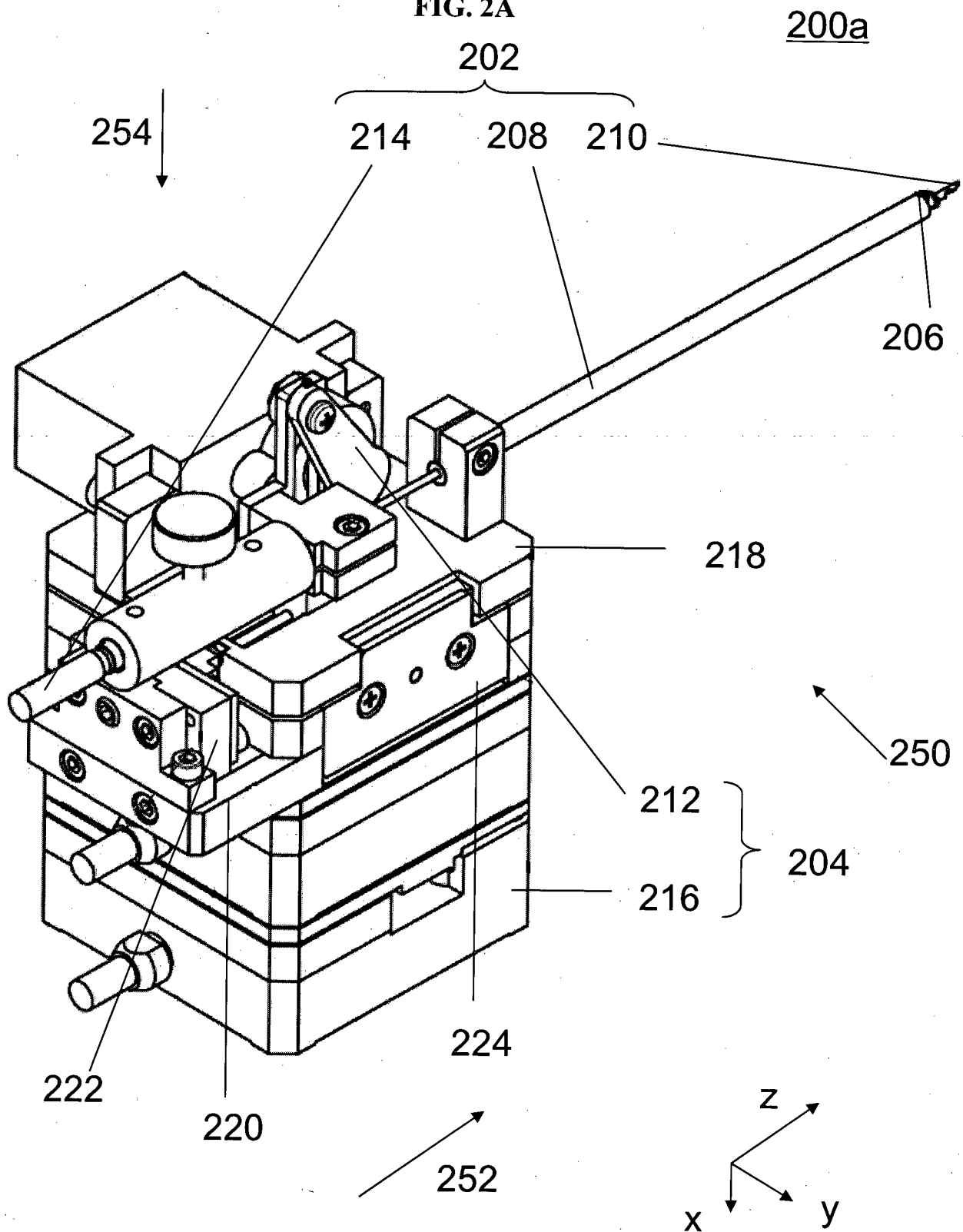
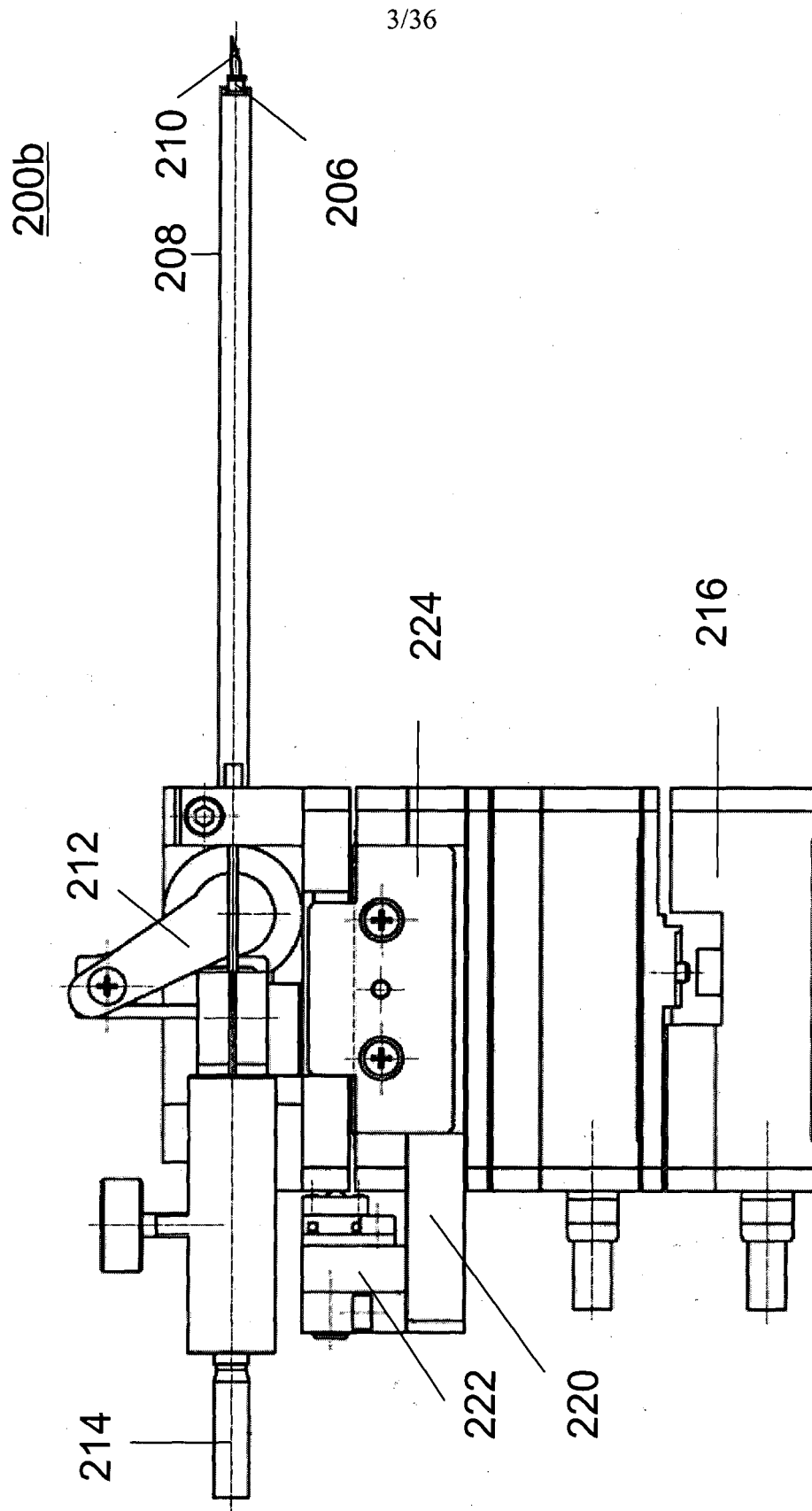


FIG. 2B



4/36

FIG. 2C

200c

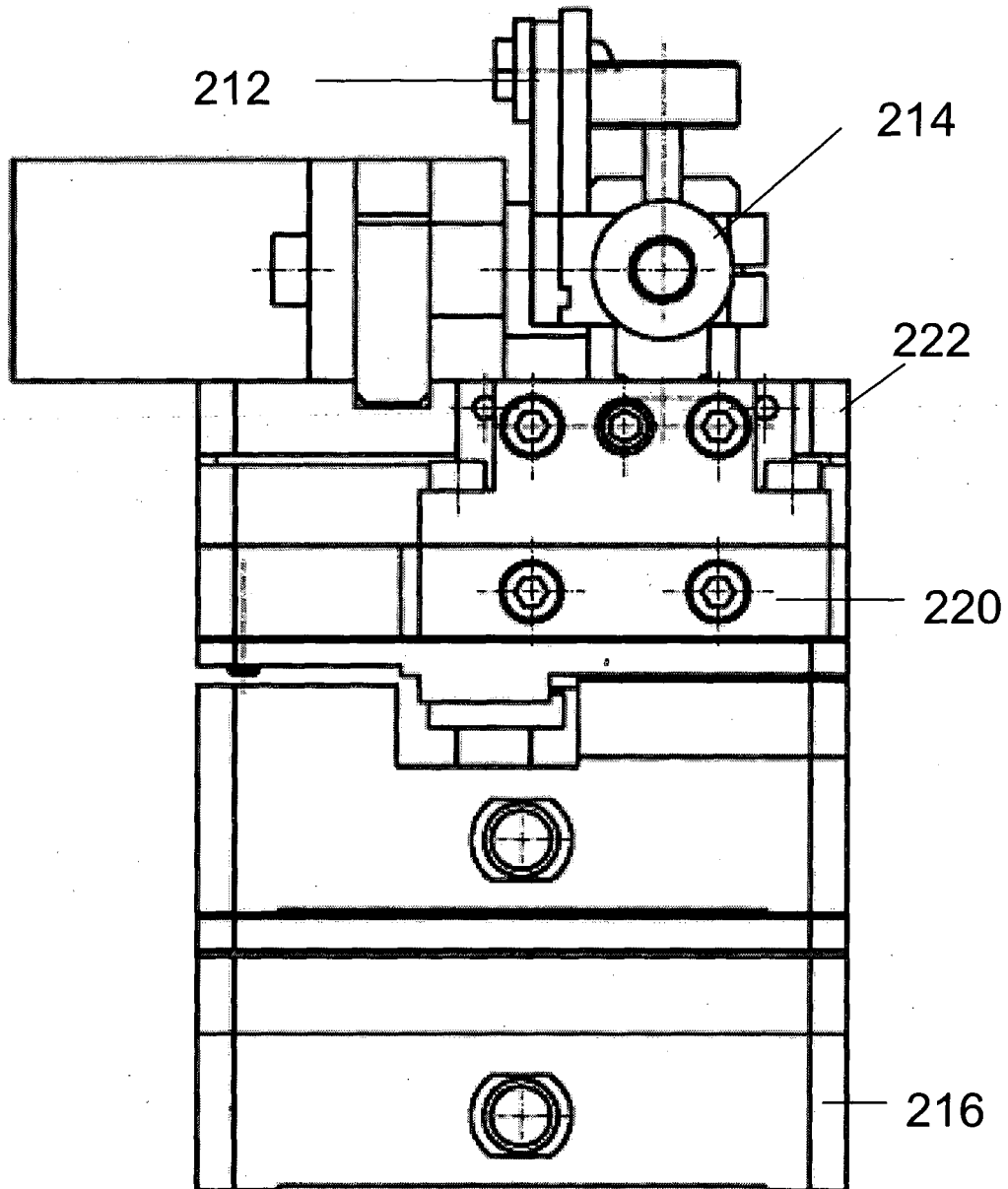
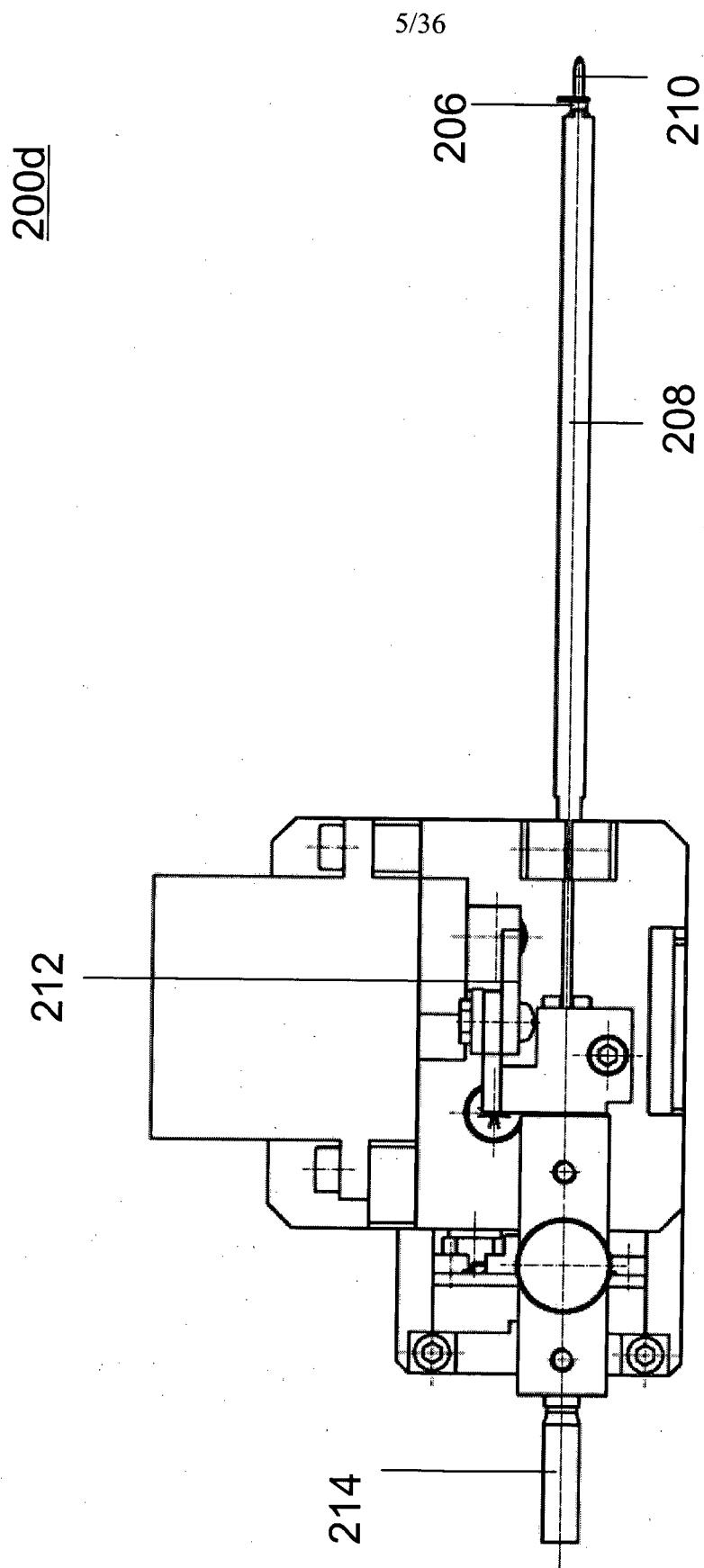


FIG. 2D



6/36

FIG. 3A

300a

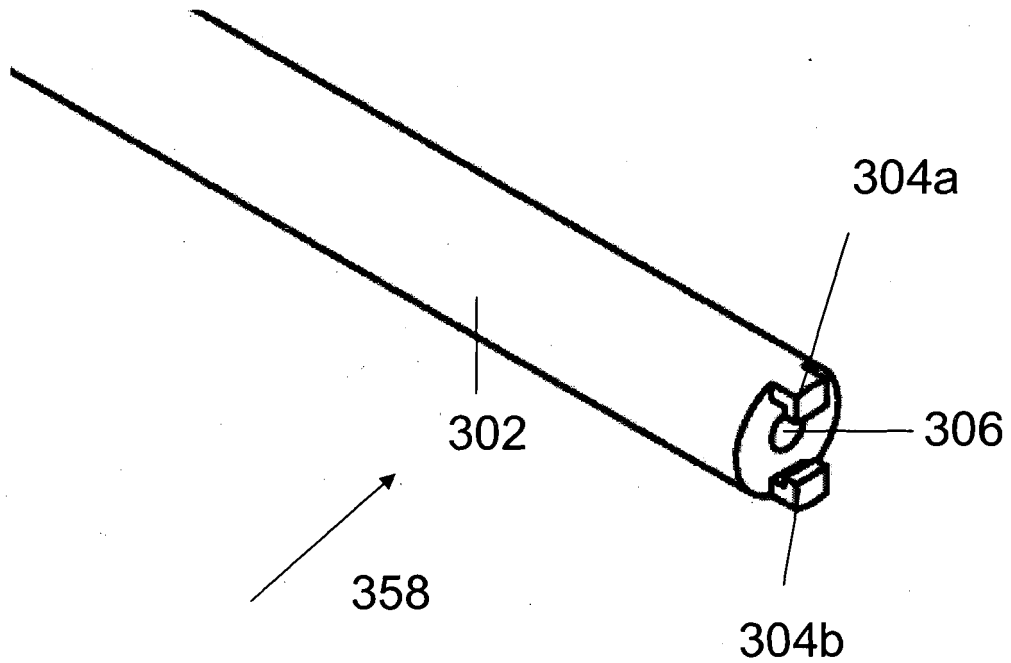
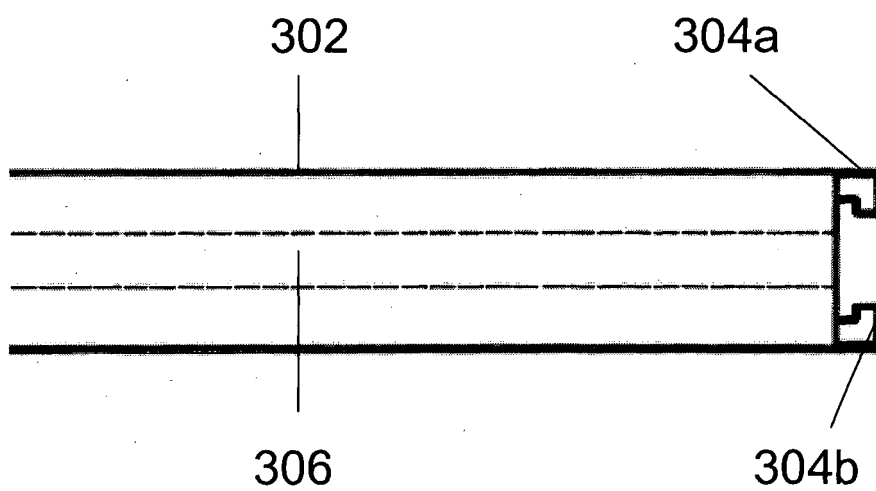


FIG. 3B

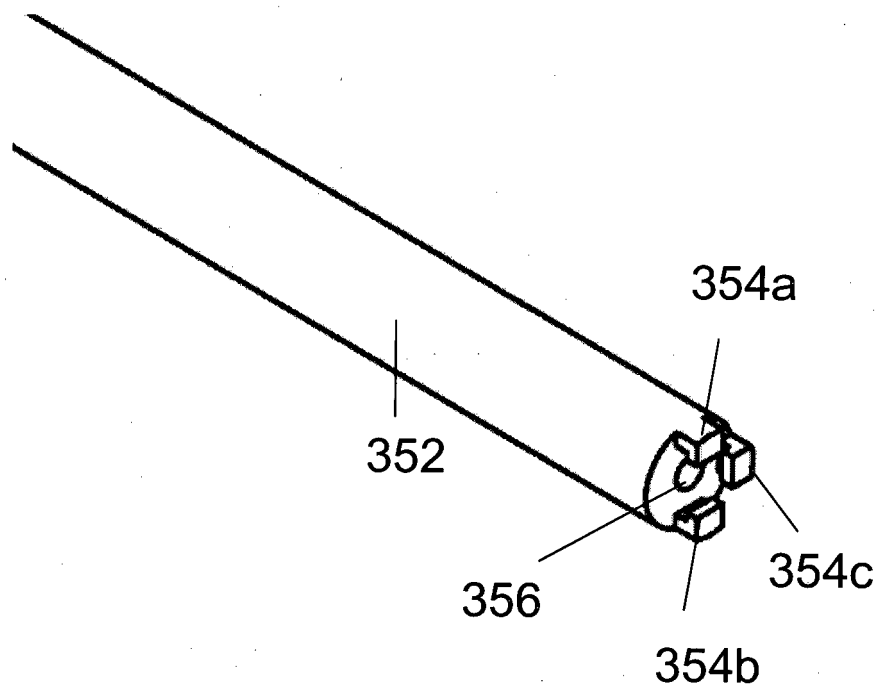
300b



7/36

FIG. 3C

300c



8/36

FIG. 4A

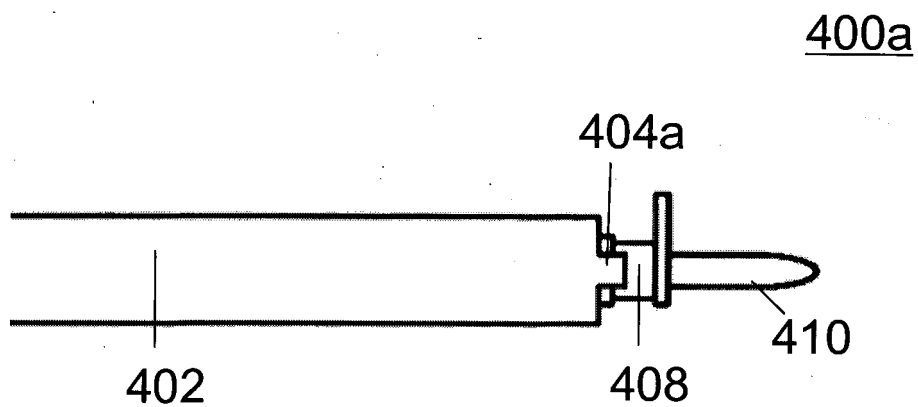


FIG. 4B

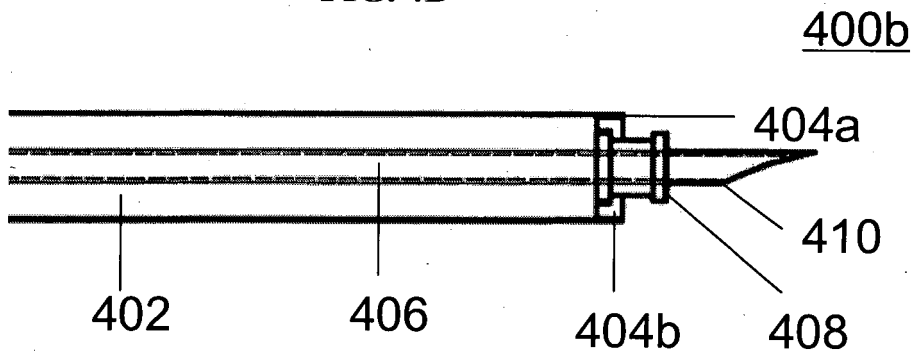


FIG. 4C

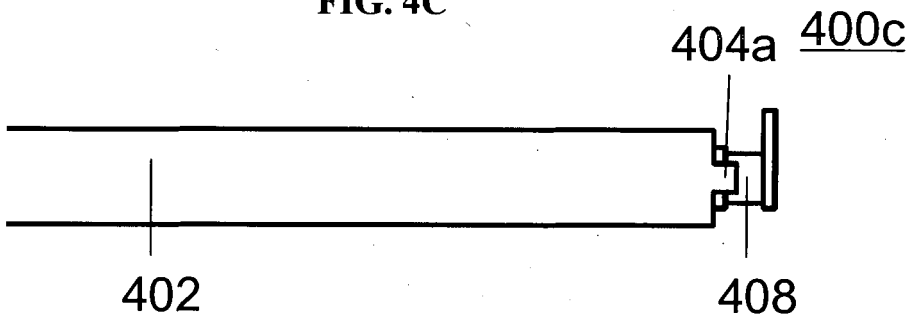
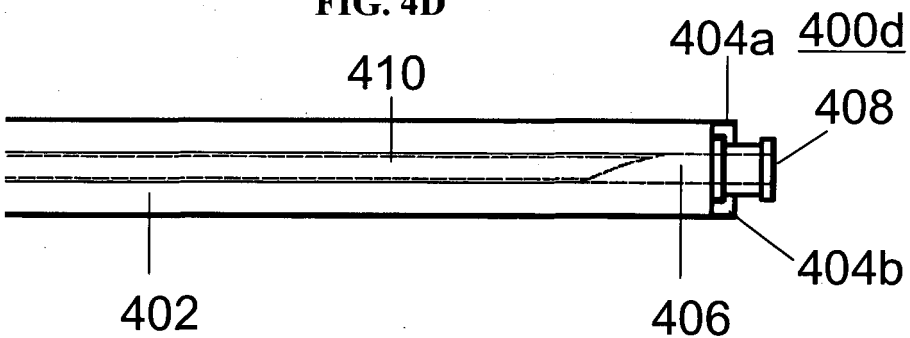
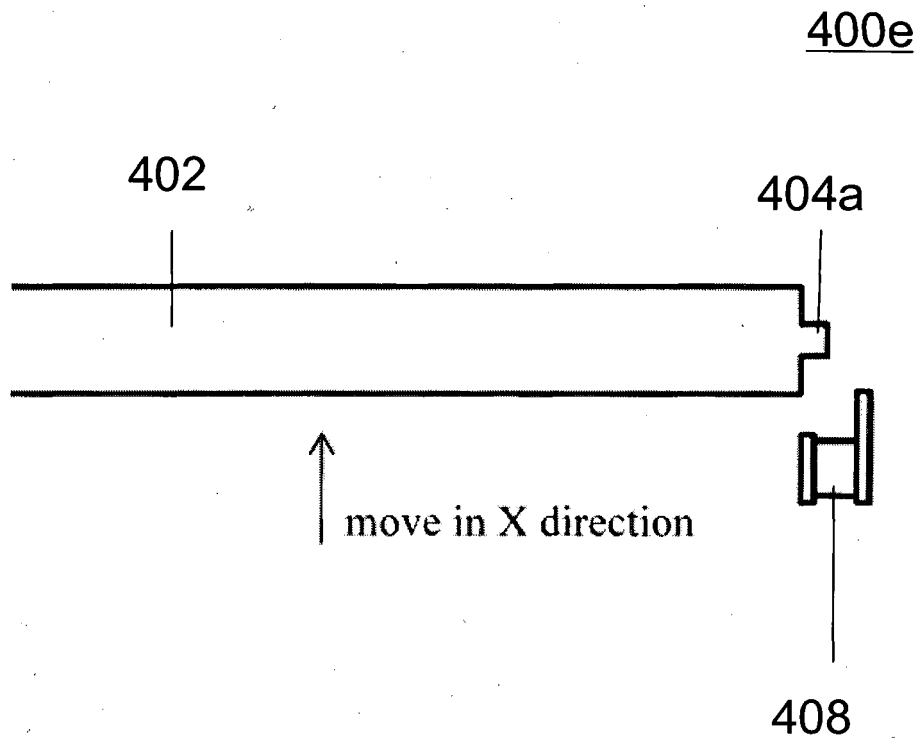


FIG. 4D



9/36

FIG. 4E



10/36

FIG. 5A

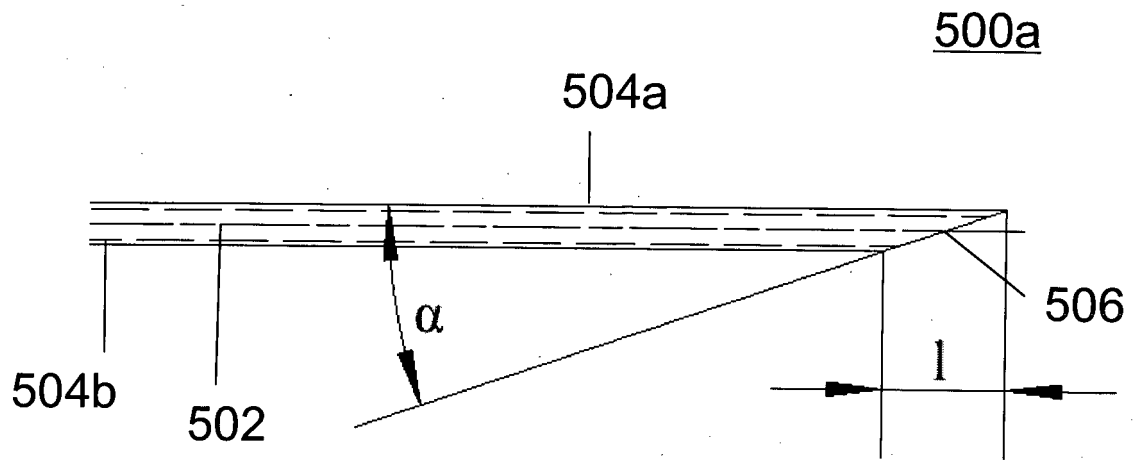
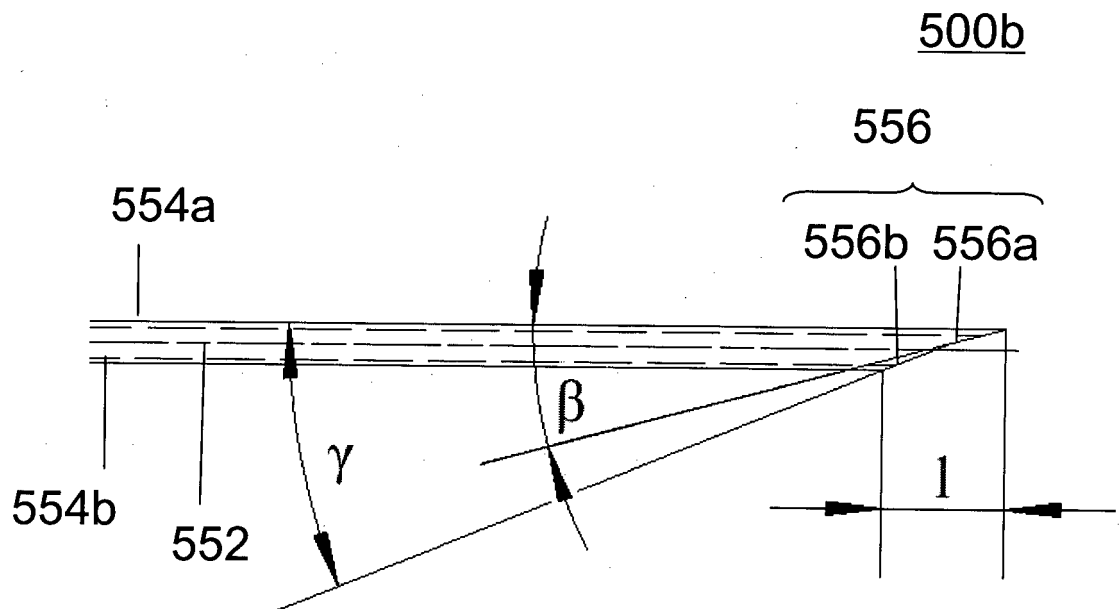


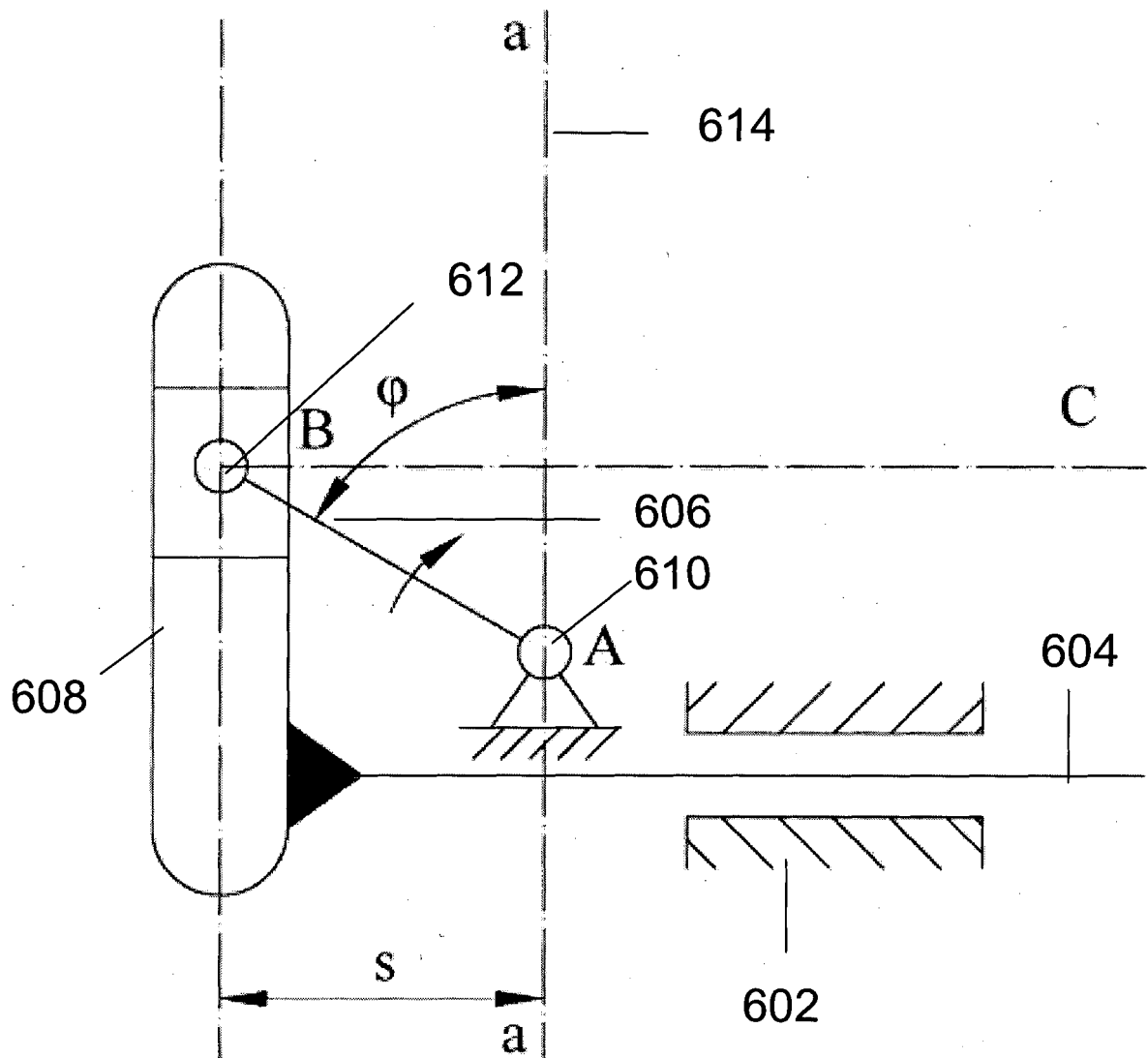
FIG. 5B



11/36

FIG. 6A

600a



12/36

FIG. 6B

600b

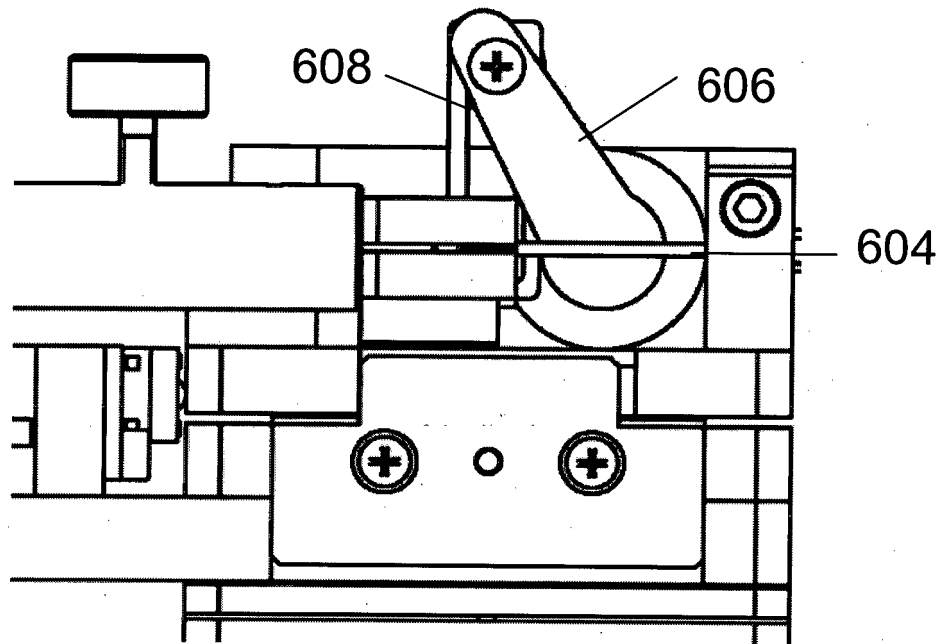
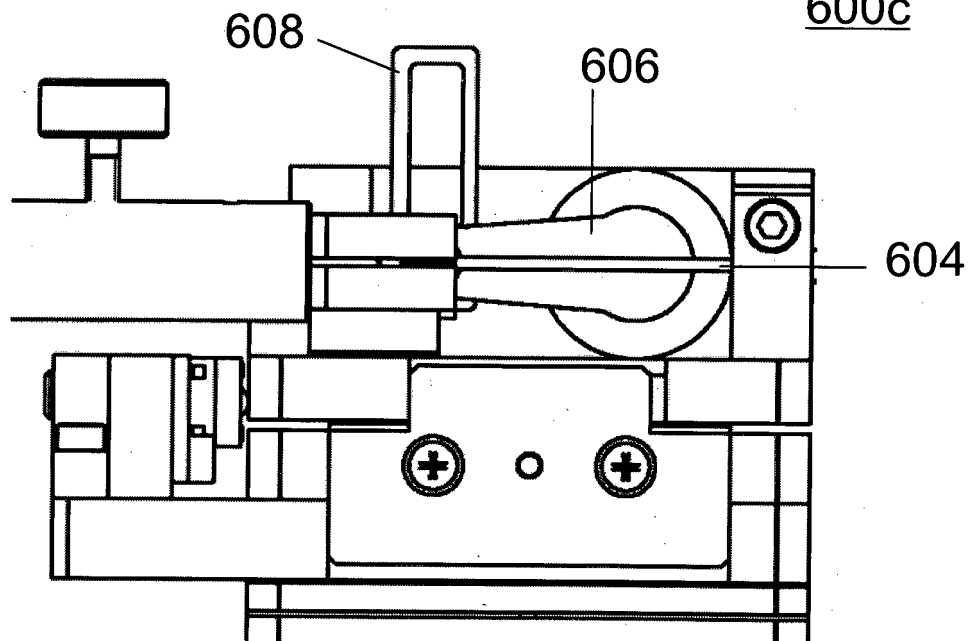


FIG. 6C

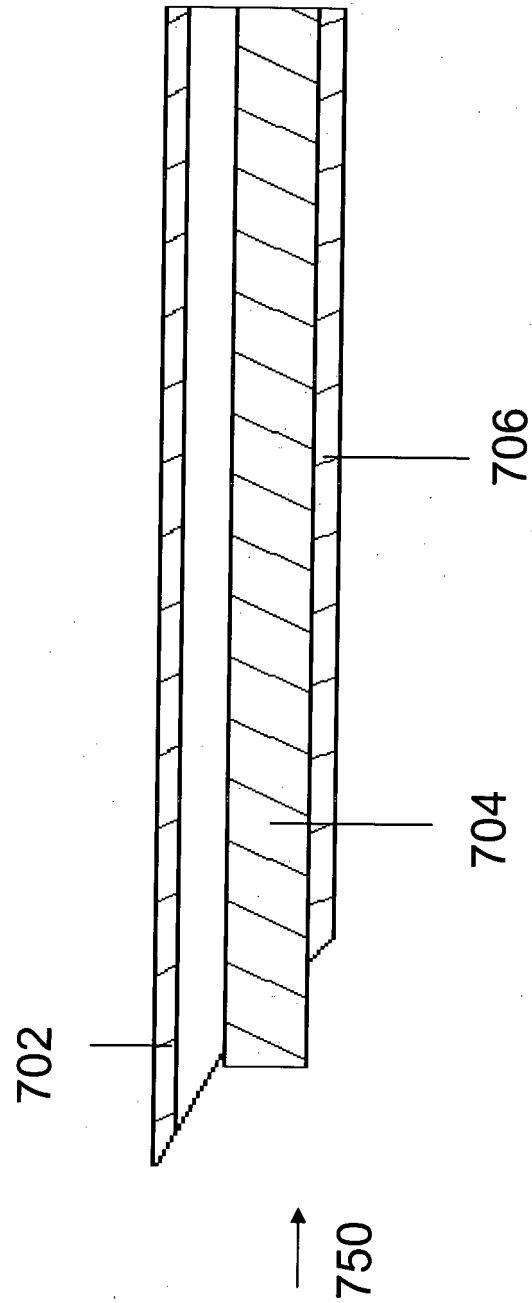
600c



13/36

FIG. 7A

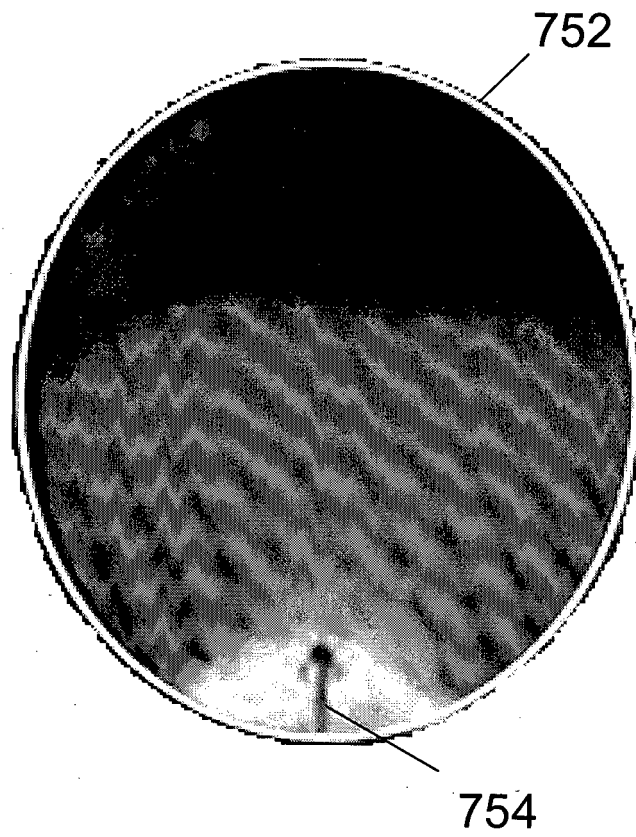
700a



14/36

FIG. 7B

700b



15/36

FIG. 7C

700c

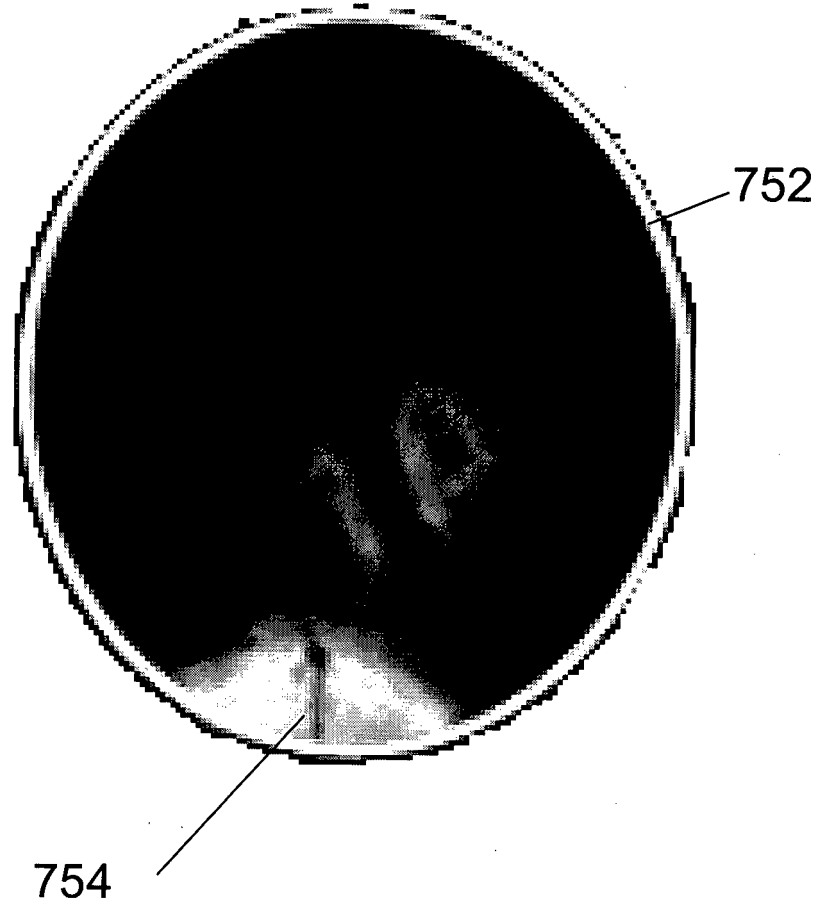
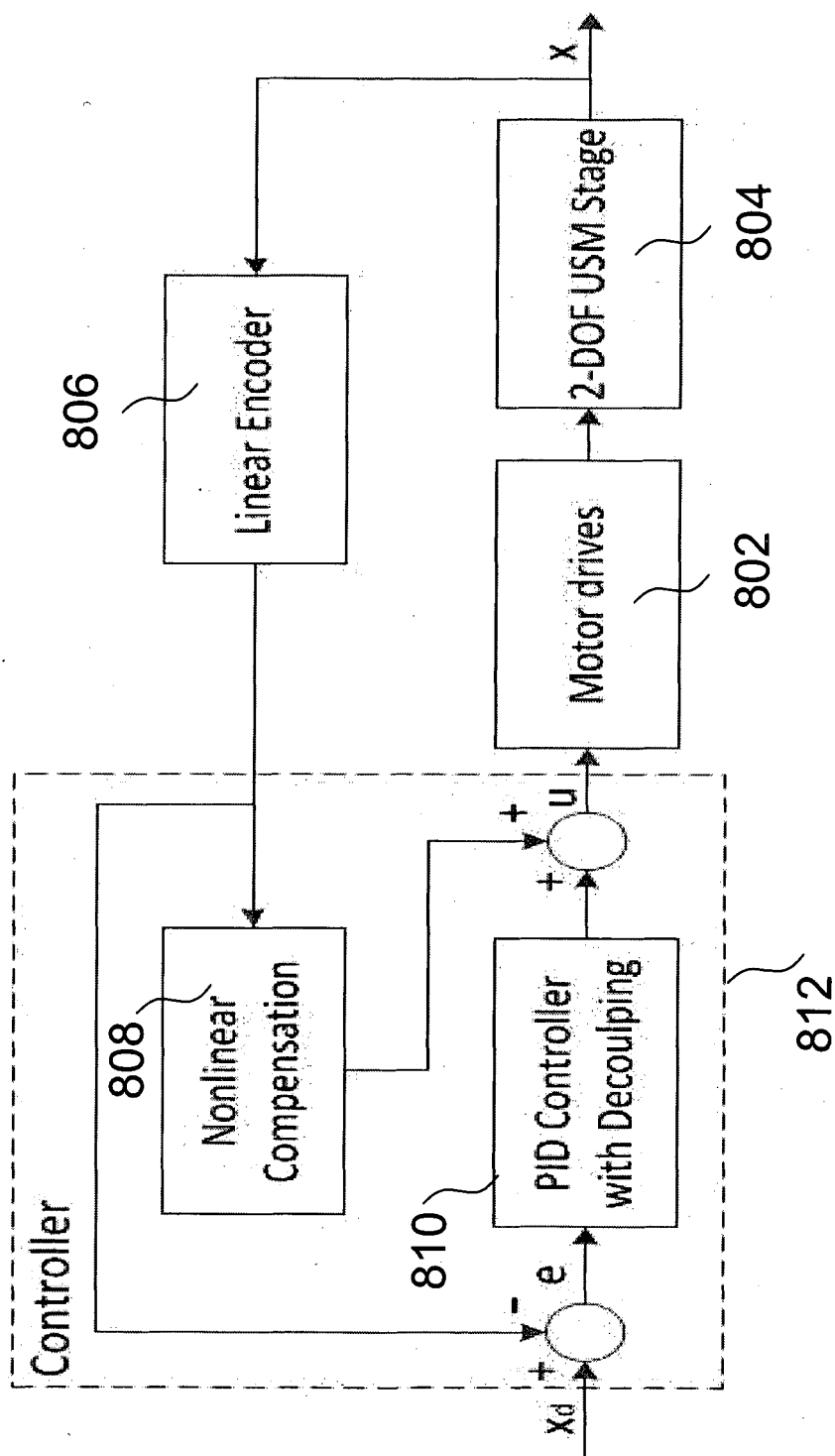


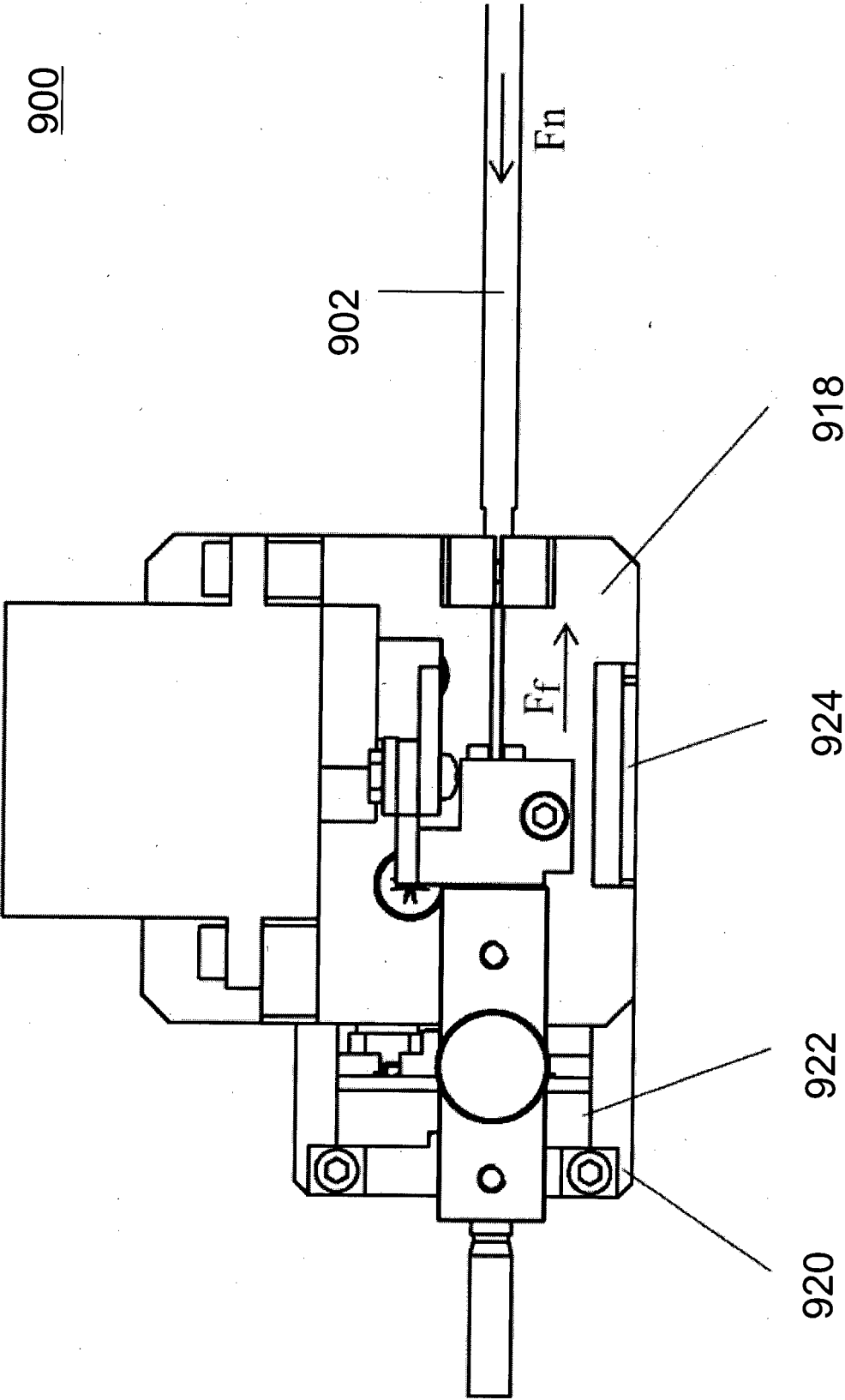
FIG. 8

800



17/36

FIG. 9



18/36

FIG. 10A

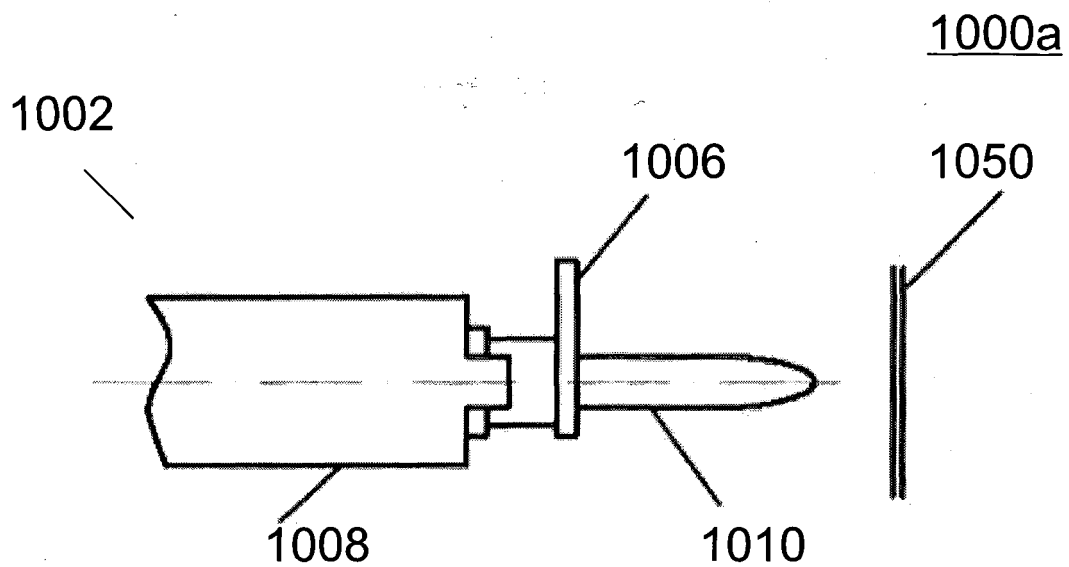
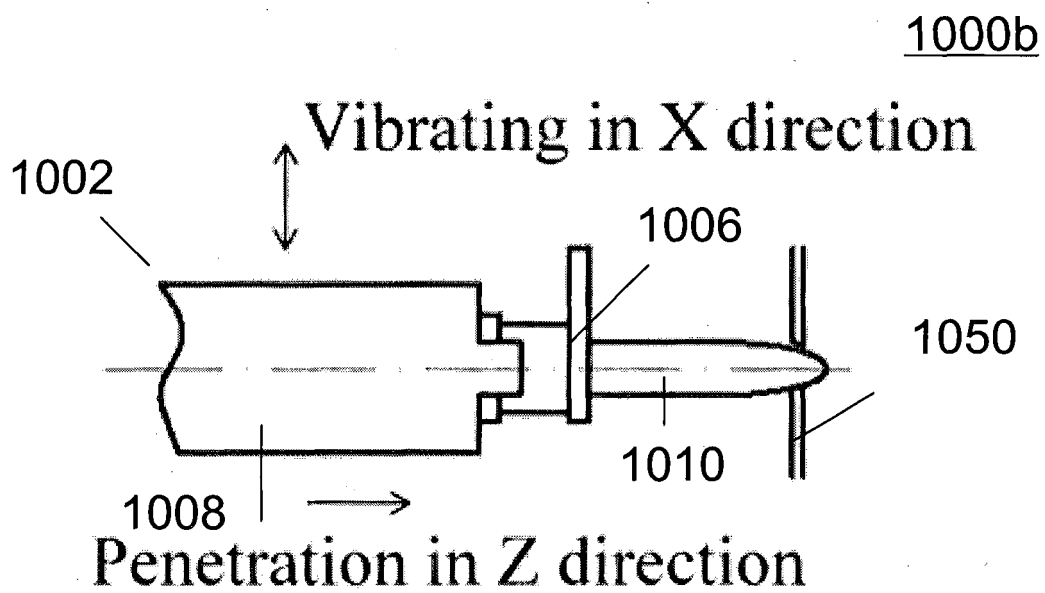


FIG. 10B



19/36

FIG. 10C

1000c

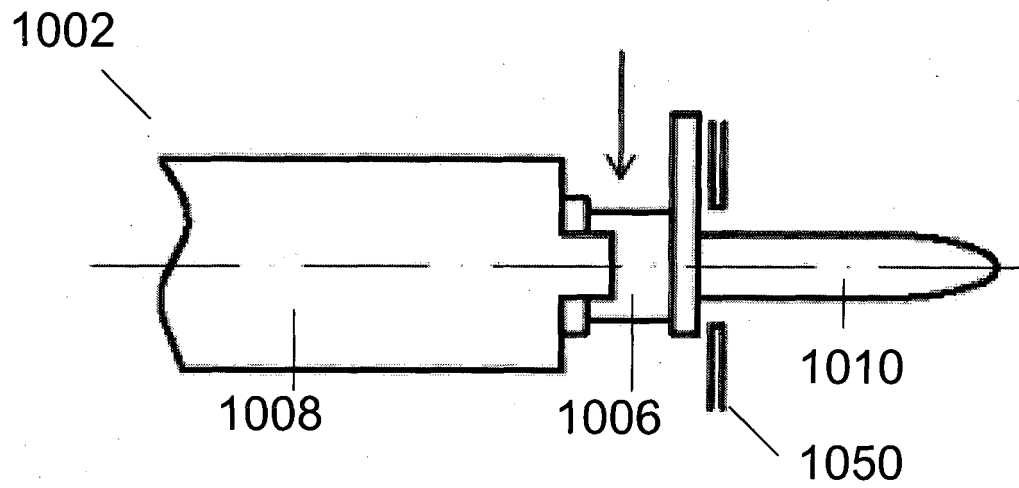
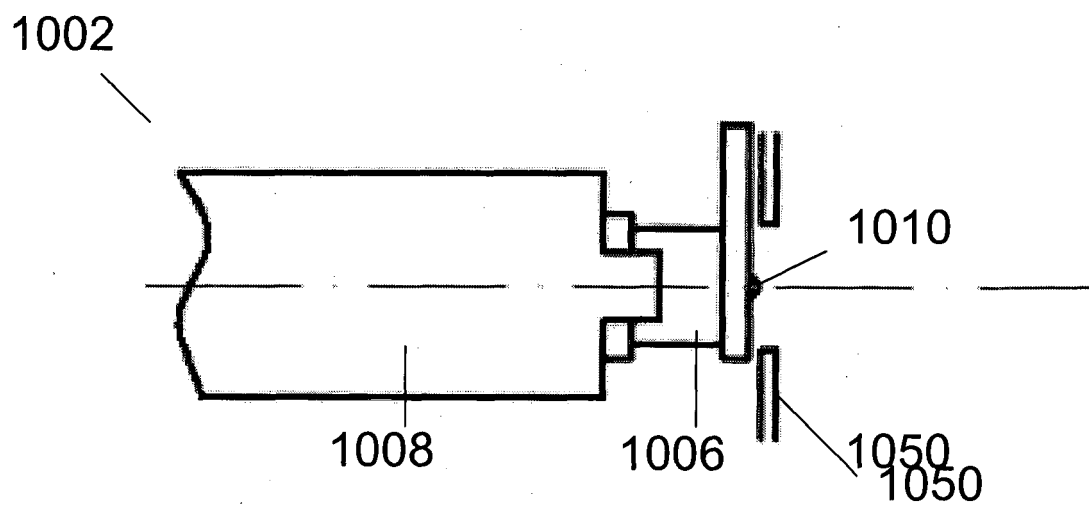


FIG. 10D

1000d



20/36

FIG. 10E

1000e

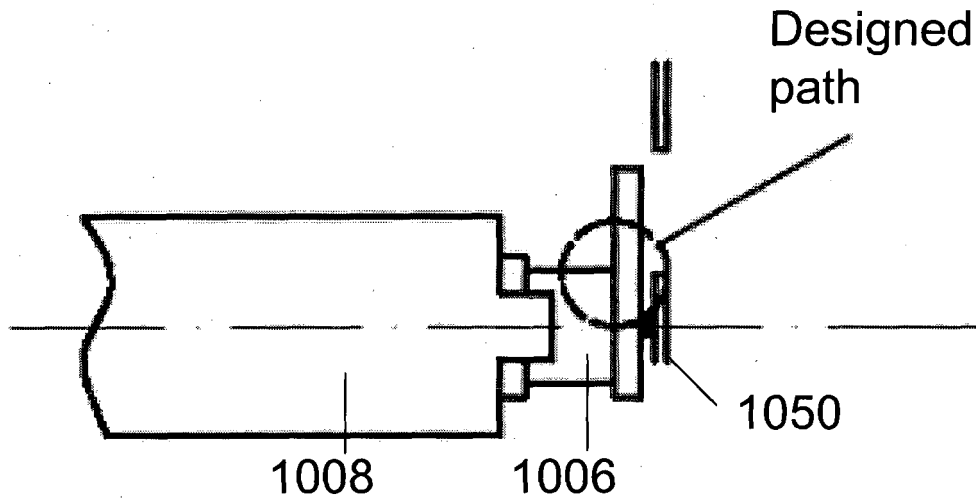
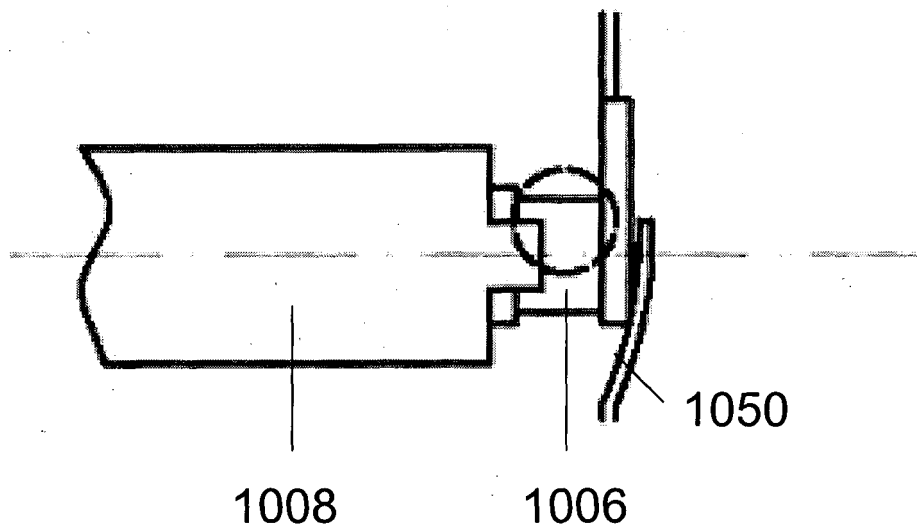


FIG. 10F

1000f



21/36

FIG. 10G

1000g

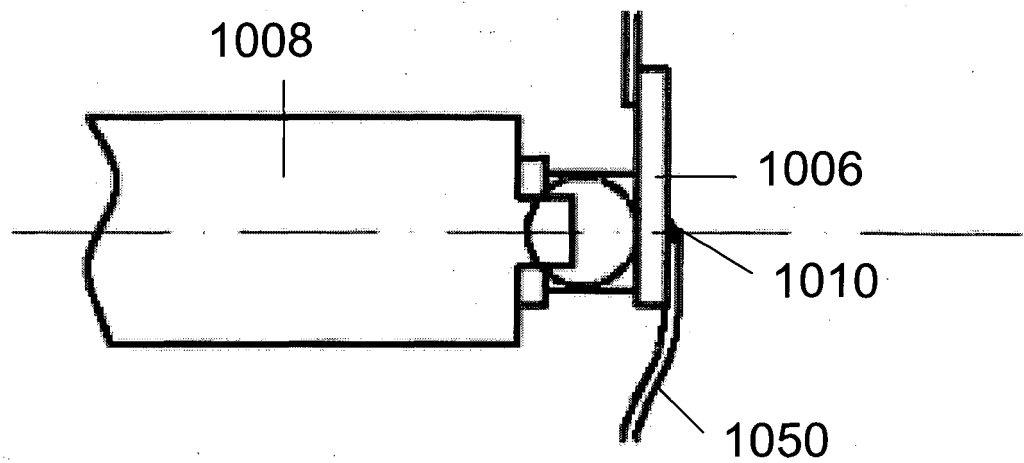
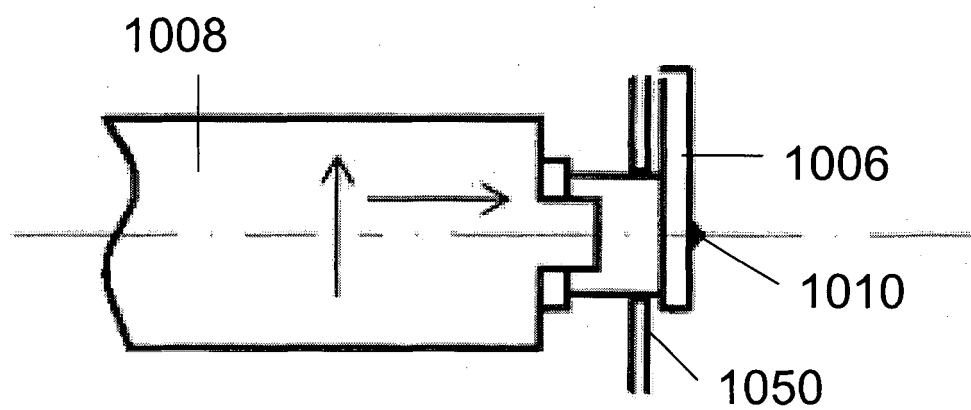


FIG. 10H

1000h



22/36

FIG. 10I

1000i

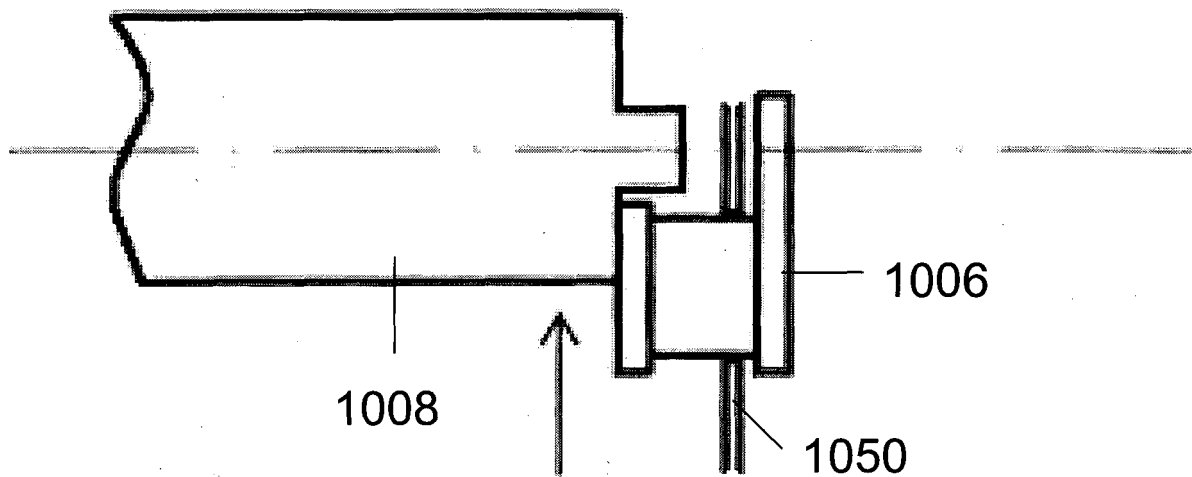


FIG. 10J

1000j

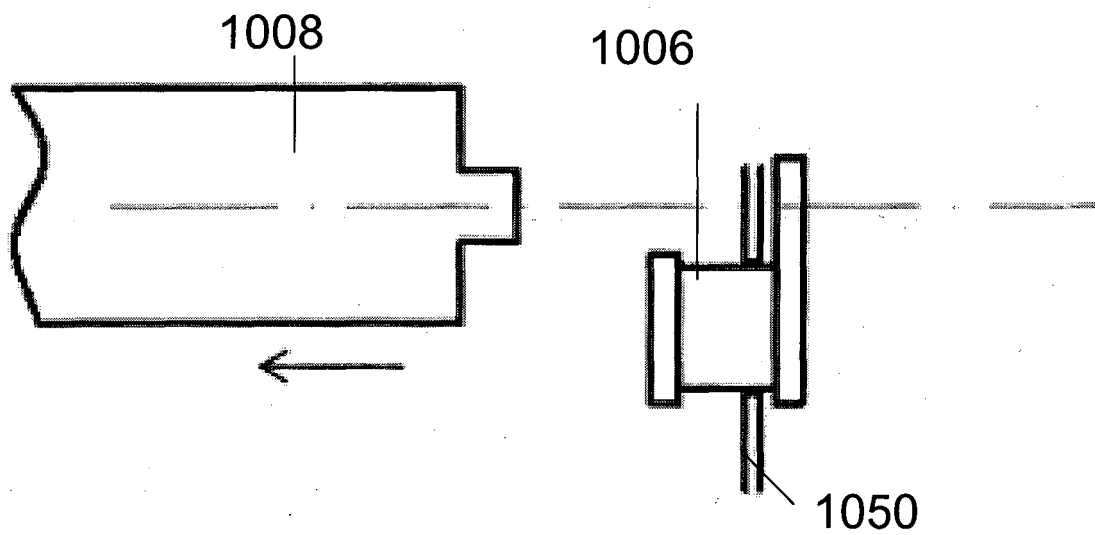


FIG. 11A

1100a

	Frequency	Time
with vibration	5Hz	2.25s
	10Hz	0.9s
	20Hz	0.2s
	30Hz	0.1s
without vibration	Incision not achievable for 0.2mm Z-movement	

FIG. 11B

1100b

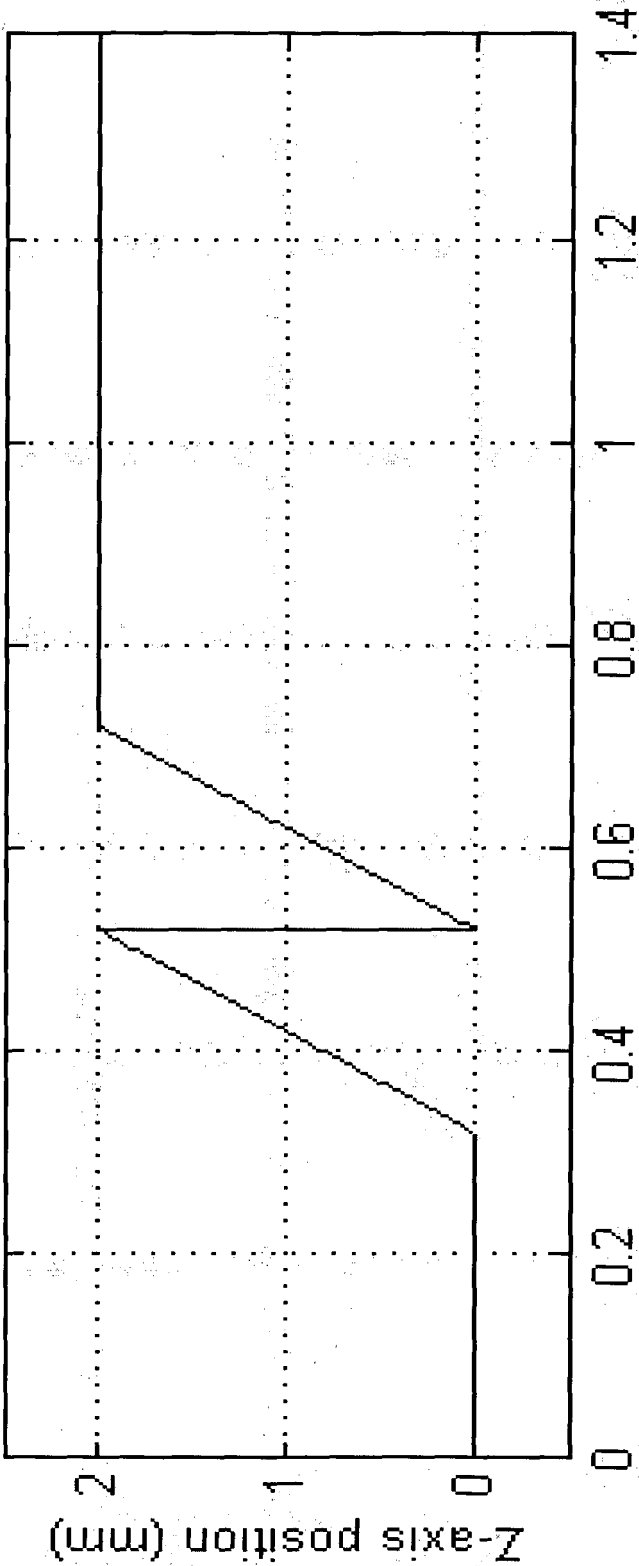


FIG. 11C

1100c

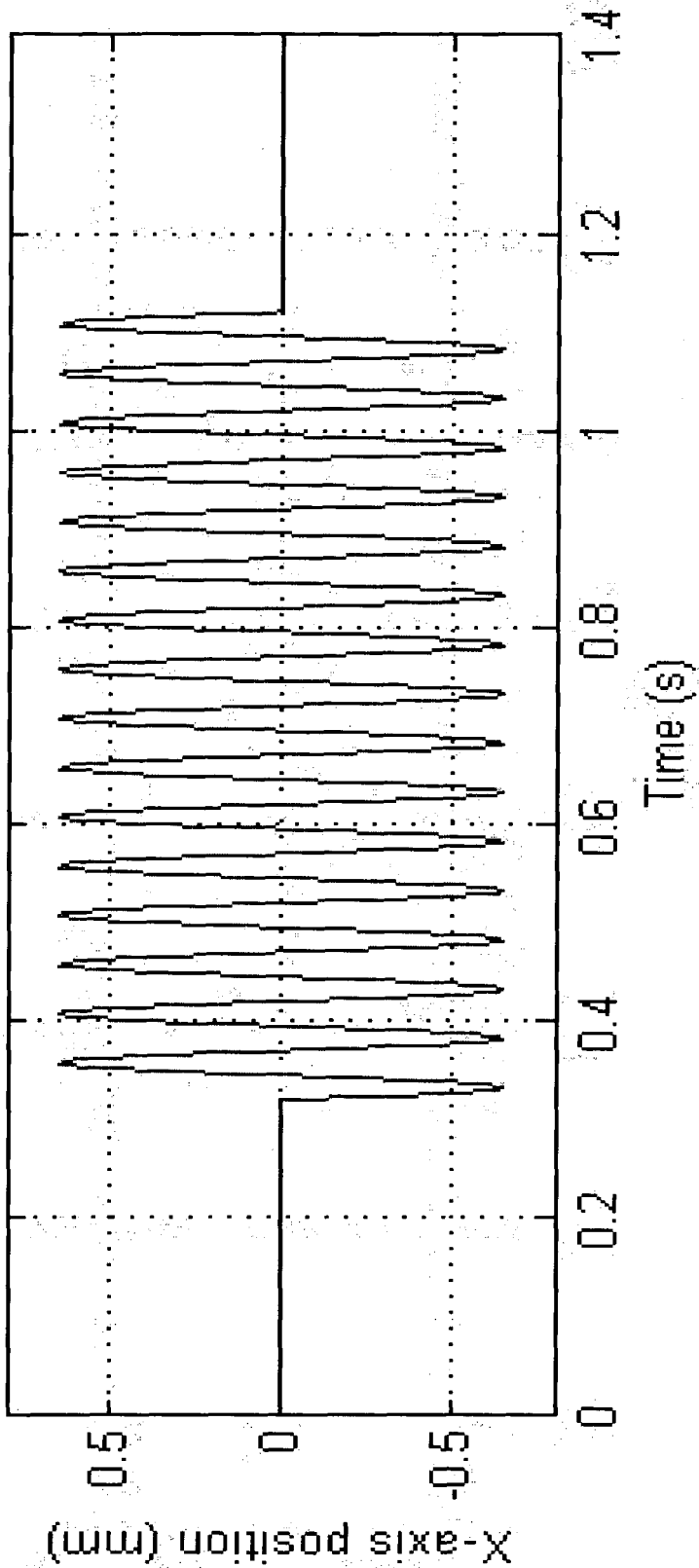


FIG. 11D

1100d

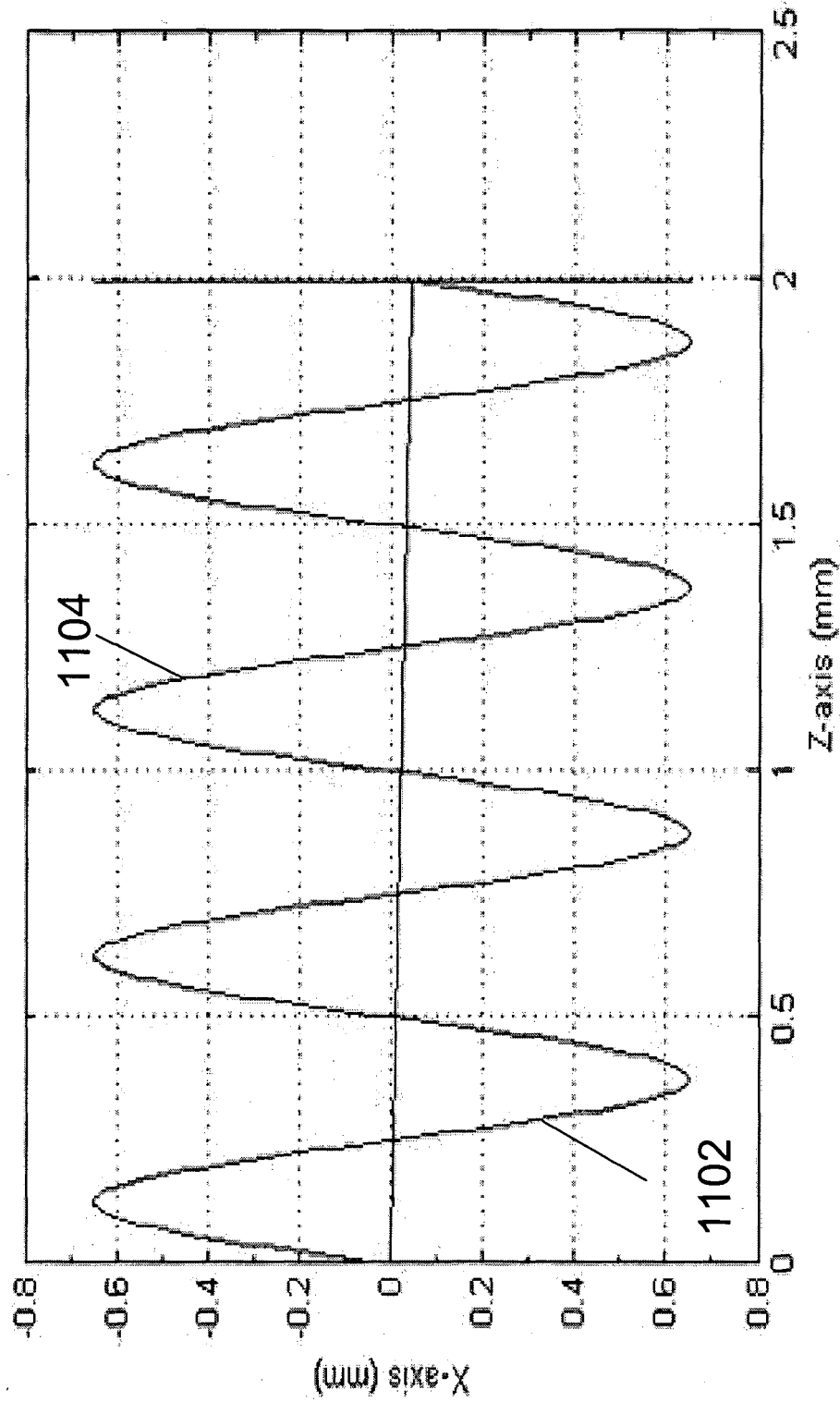


FIG. 12A

1200a

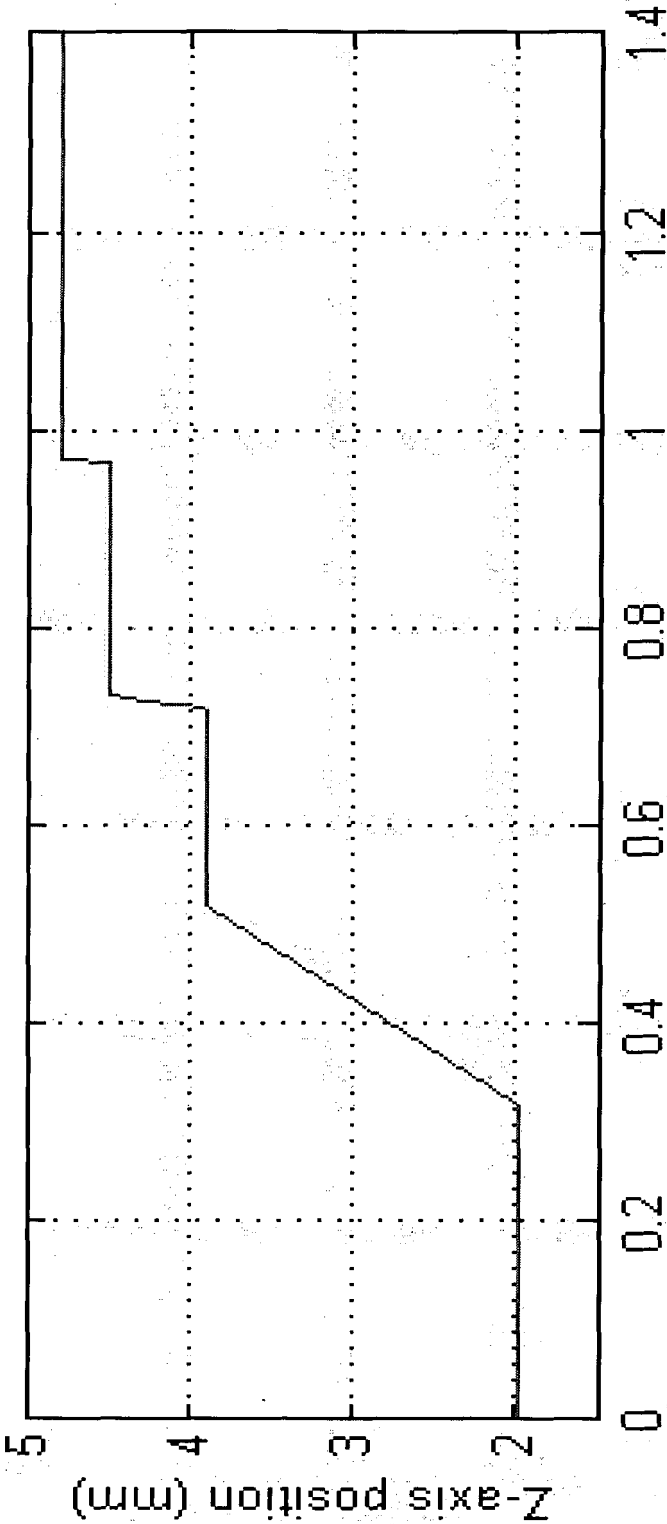


FIG. 12B

1200b

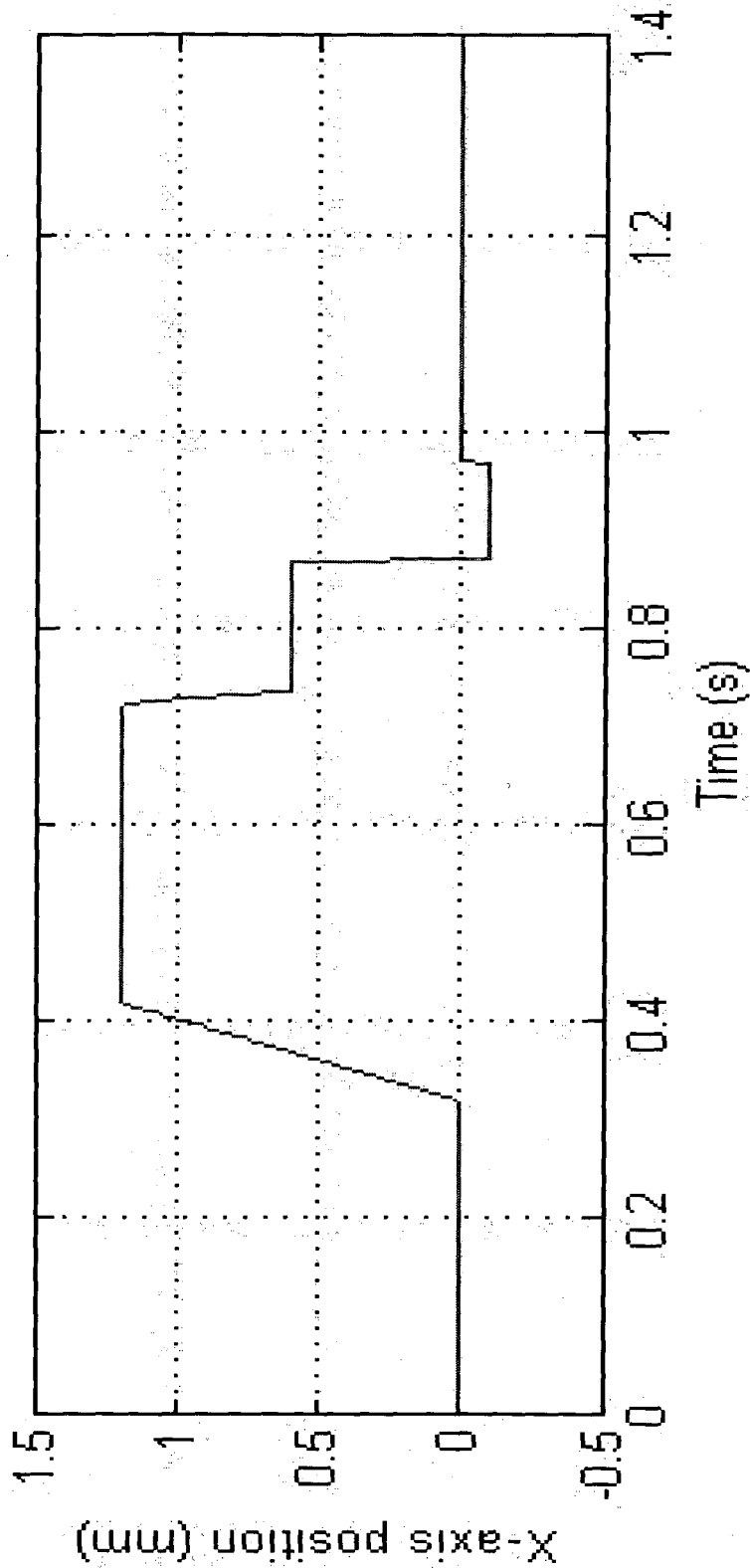


FIG. 12C

1200c

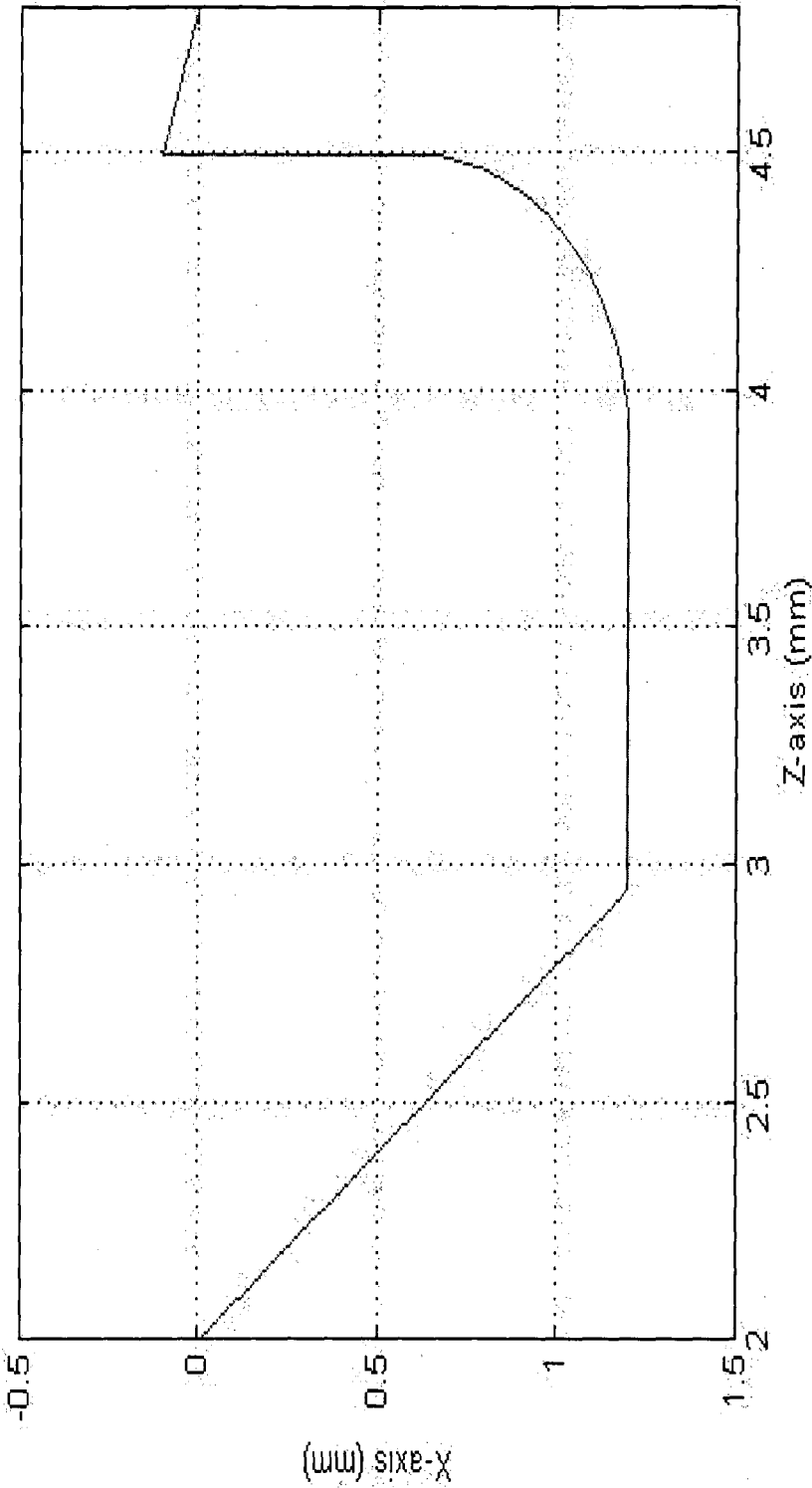


FIG. 13A

1300a

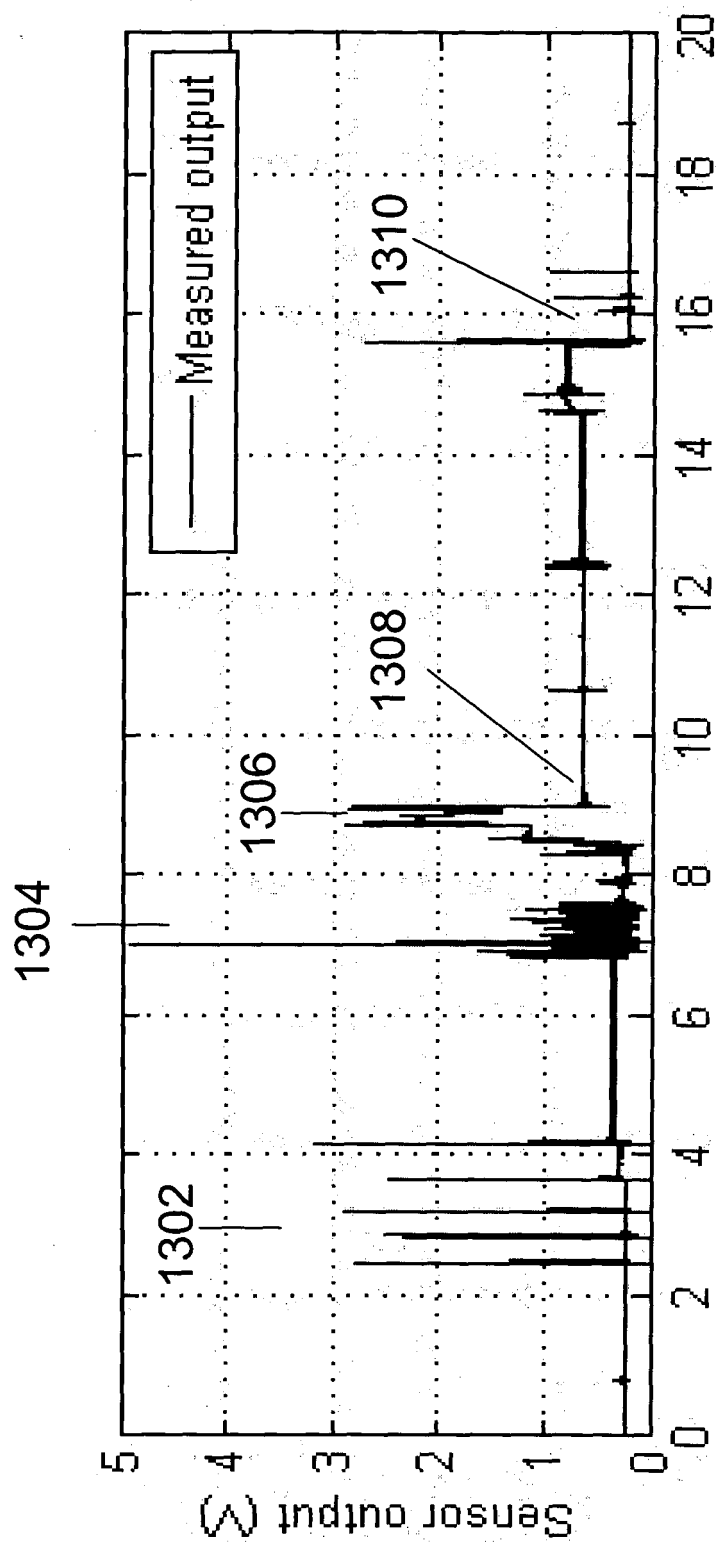
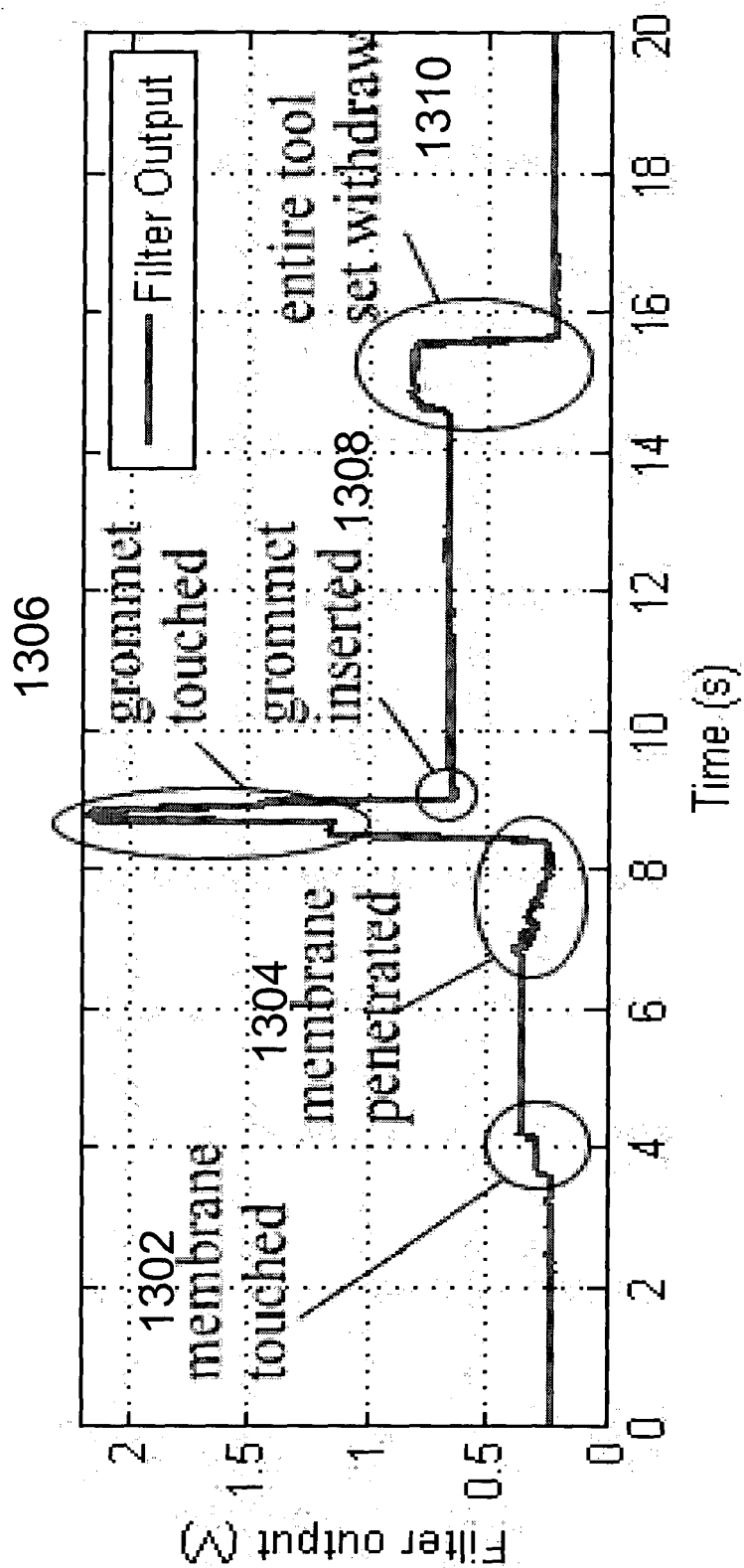


FIG. 13B

1300b



32/36

FIG. 14A

1400a

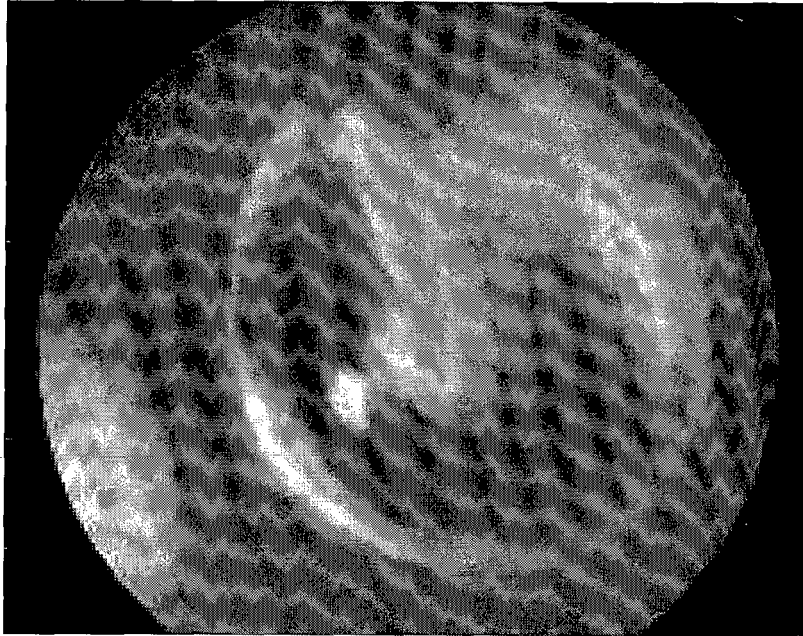
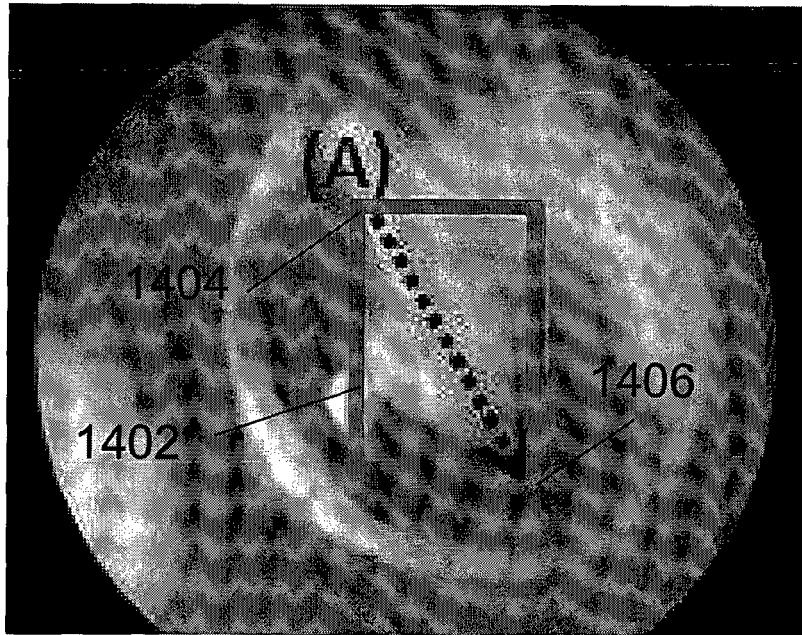


FIG. 14B

1400b



33/36

FIG. 14C

1400c

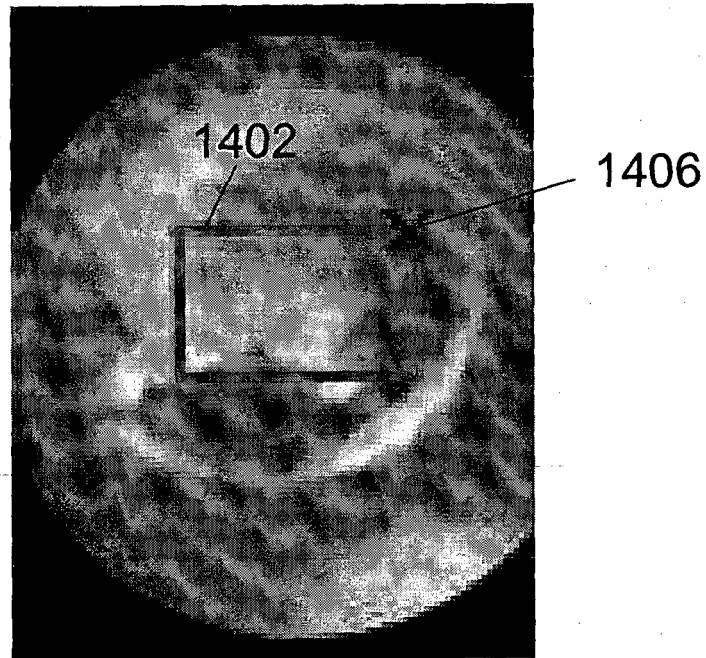
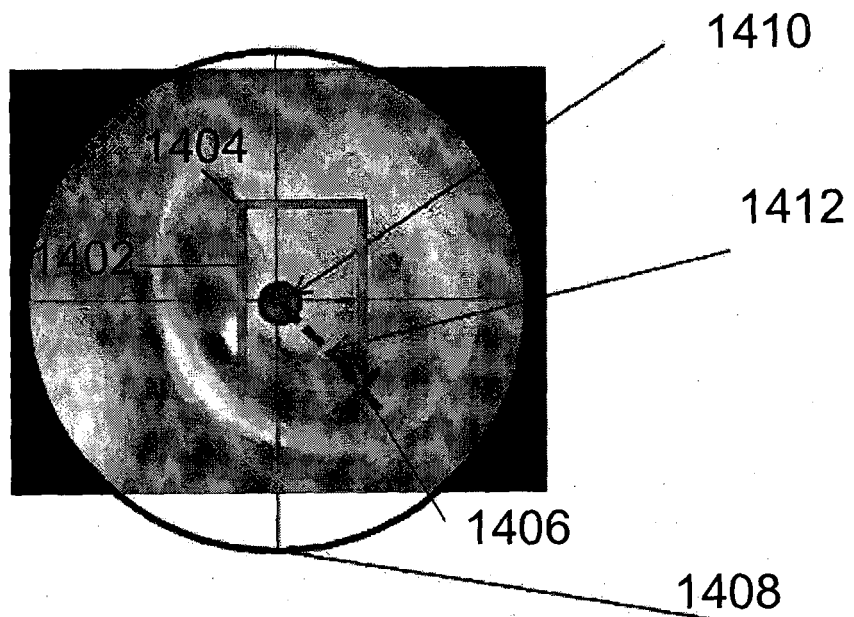


FIG. 14D

1400d



34/36

FIG. 14E

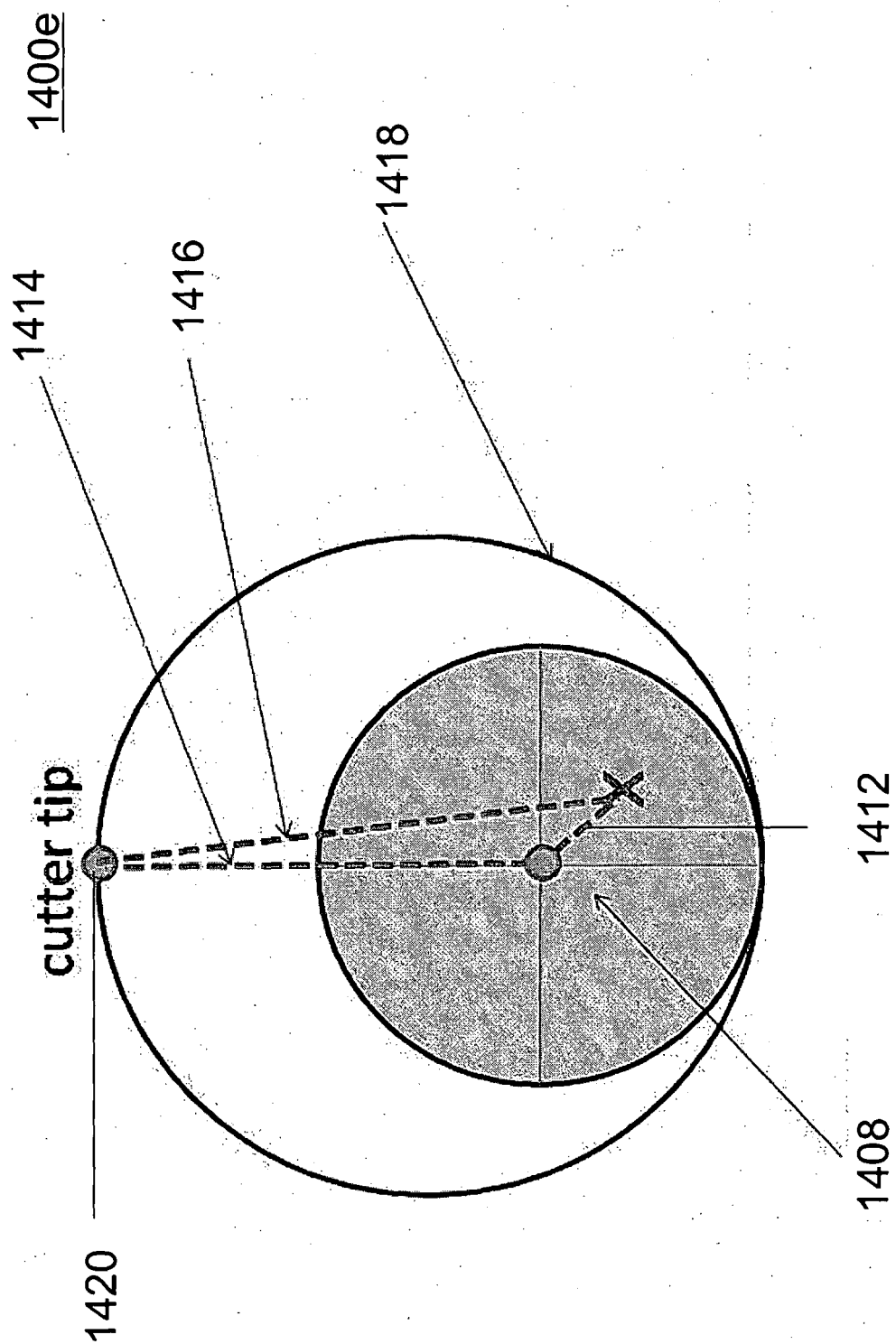
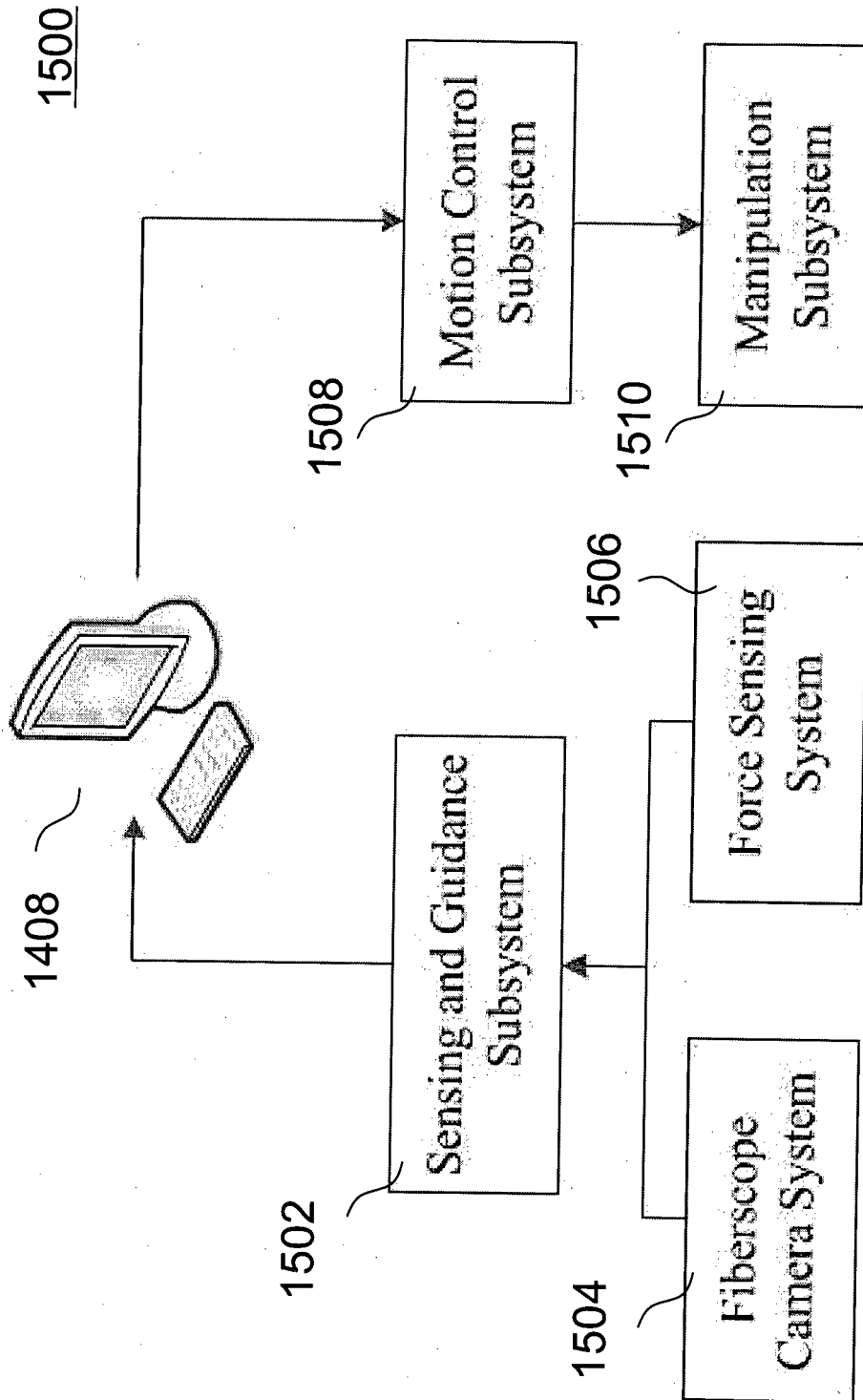


FIG. 15



36/36

FIG. 161600

operating the device to move an operable portion of the device along a first axis and to move the operable portion of the device along a second axis perpendicular to the first axis to make an incision on the human or animal body

1602

using the device to insert the implant at least partially through the incision on the human or animal body

1604