

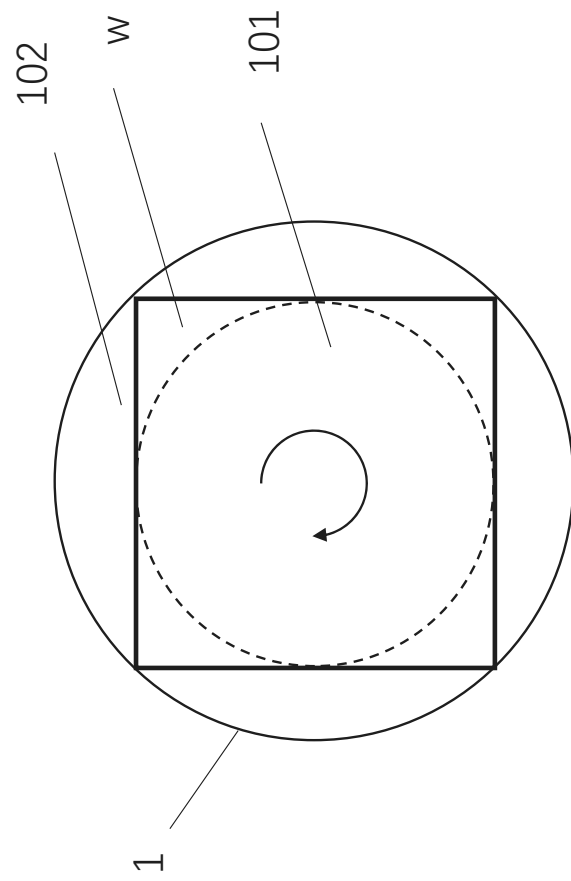


FIG. 1A

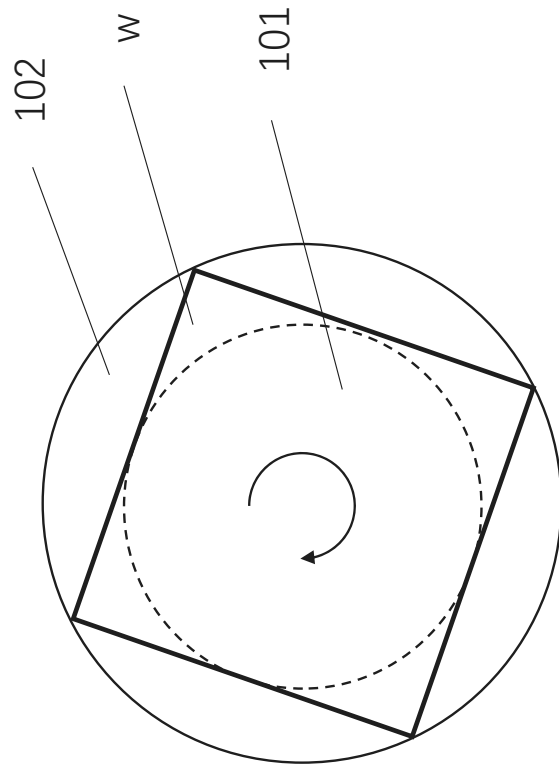


FIG. 1B

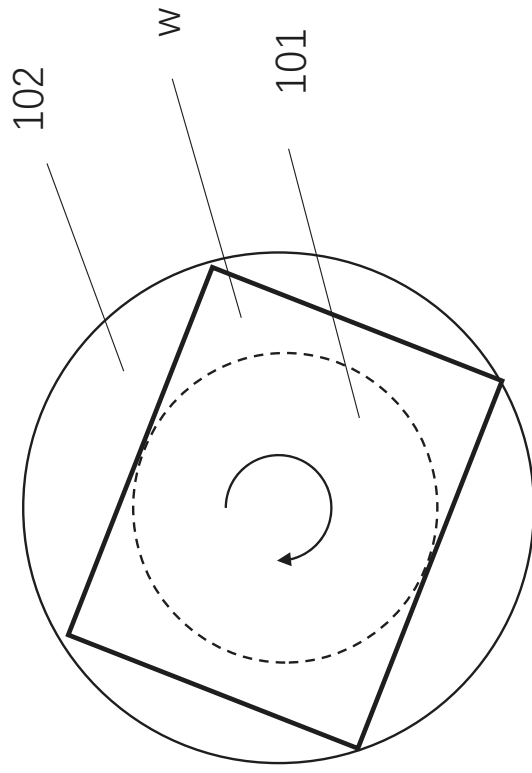


FIG. 2A

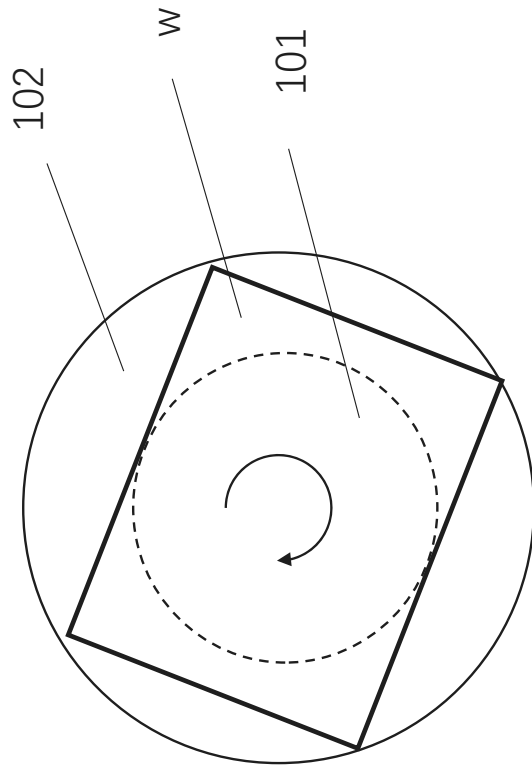


FIG. 2B

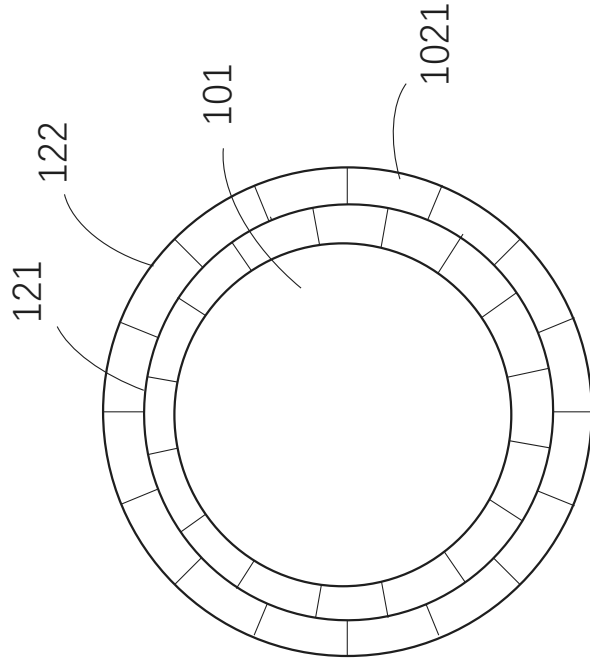


FIG. 3A

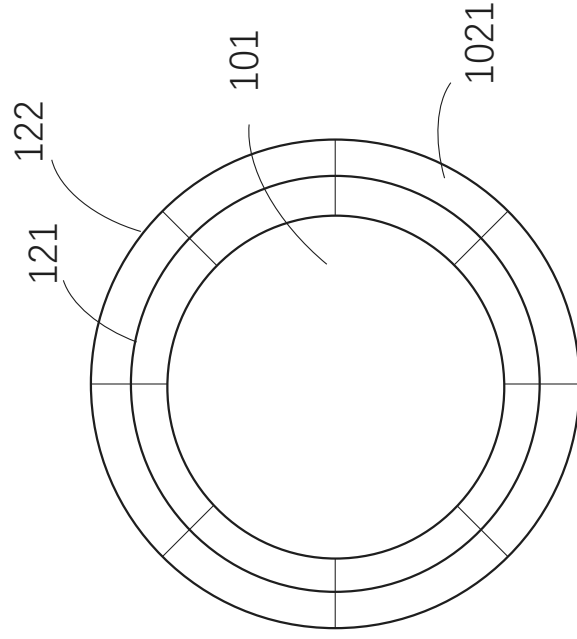


FIG. 3B

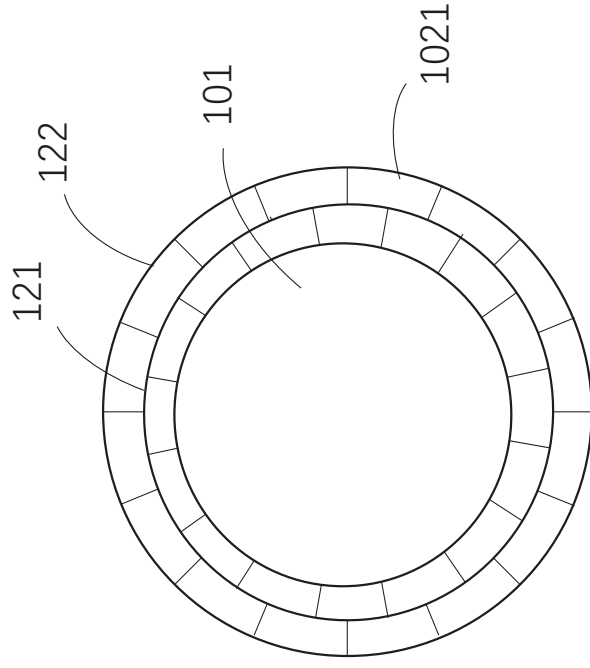


FIG. 3C

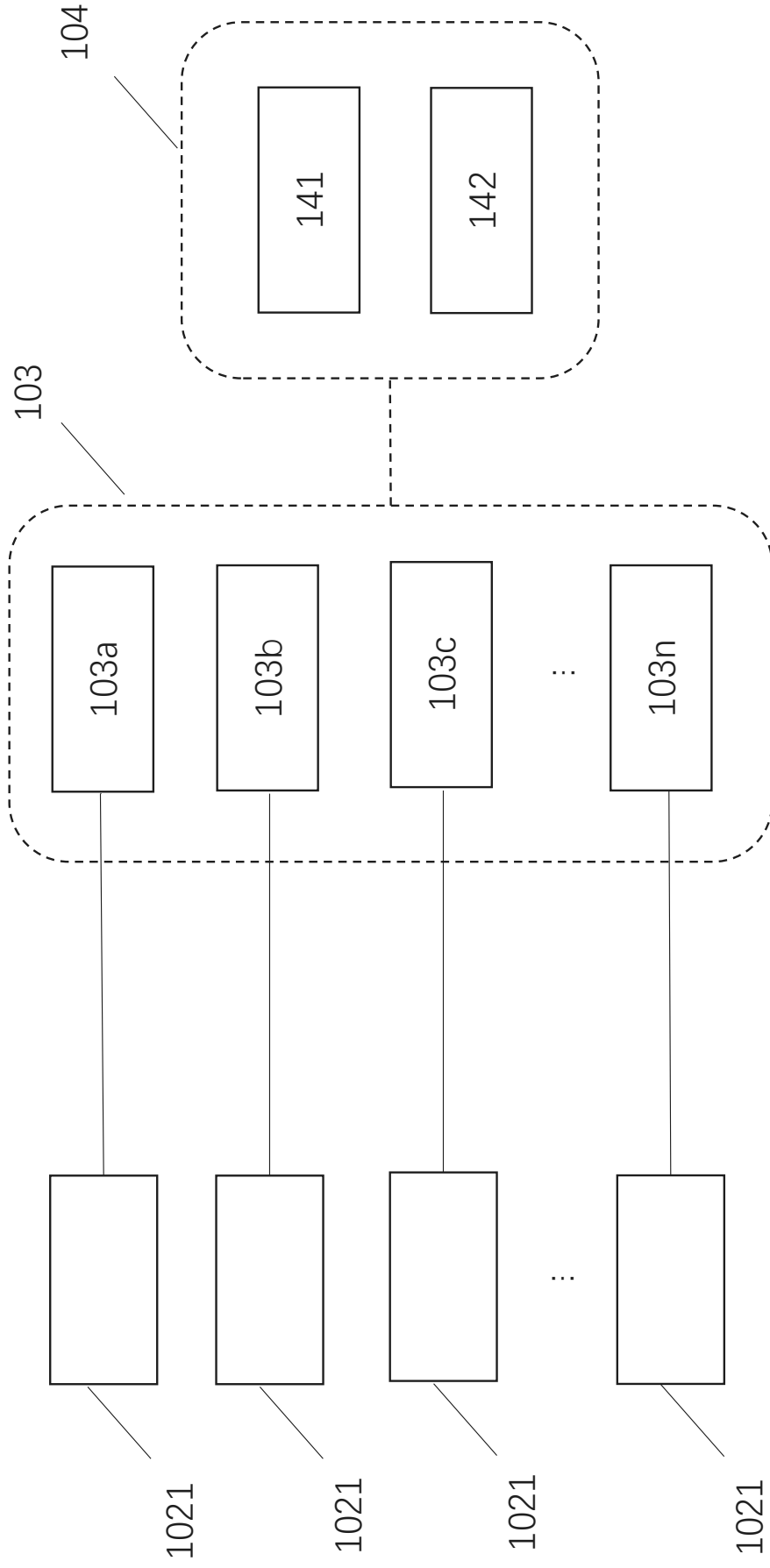


FIG. 4

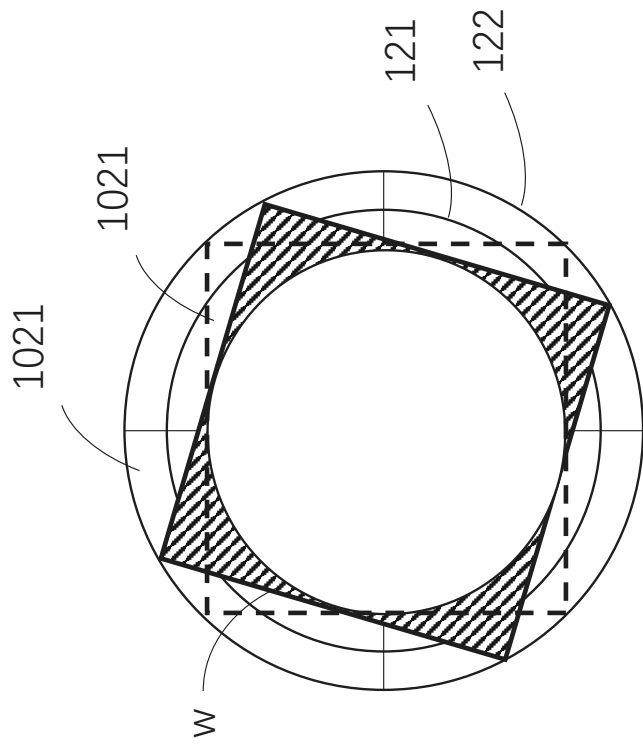


FIG. 5A

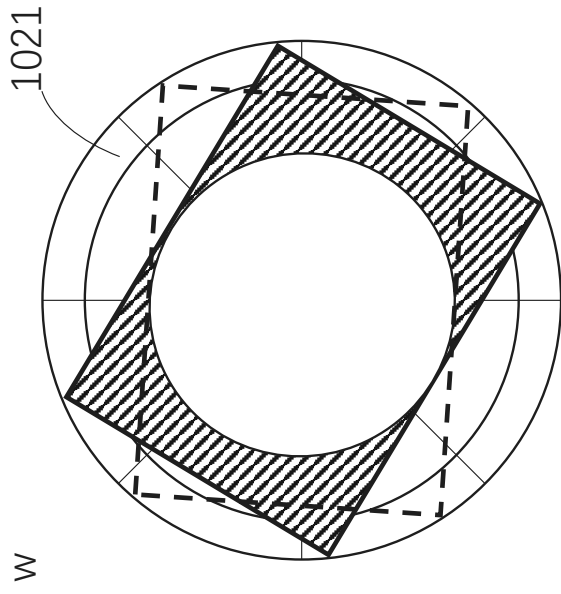


FIG. 5B

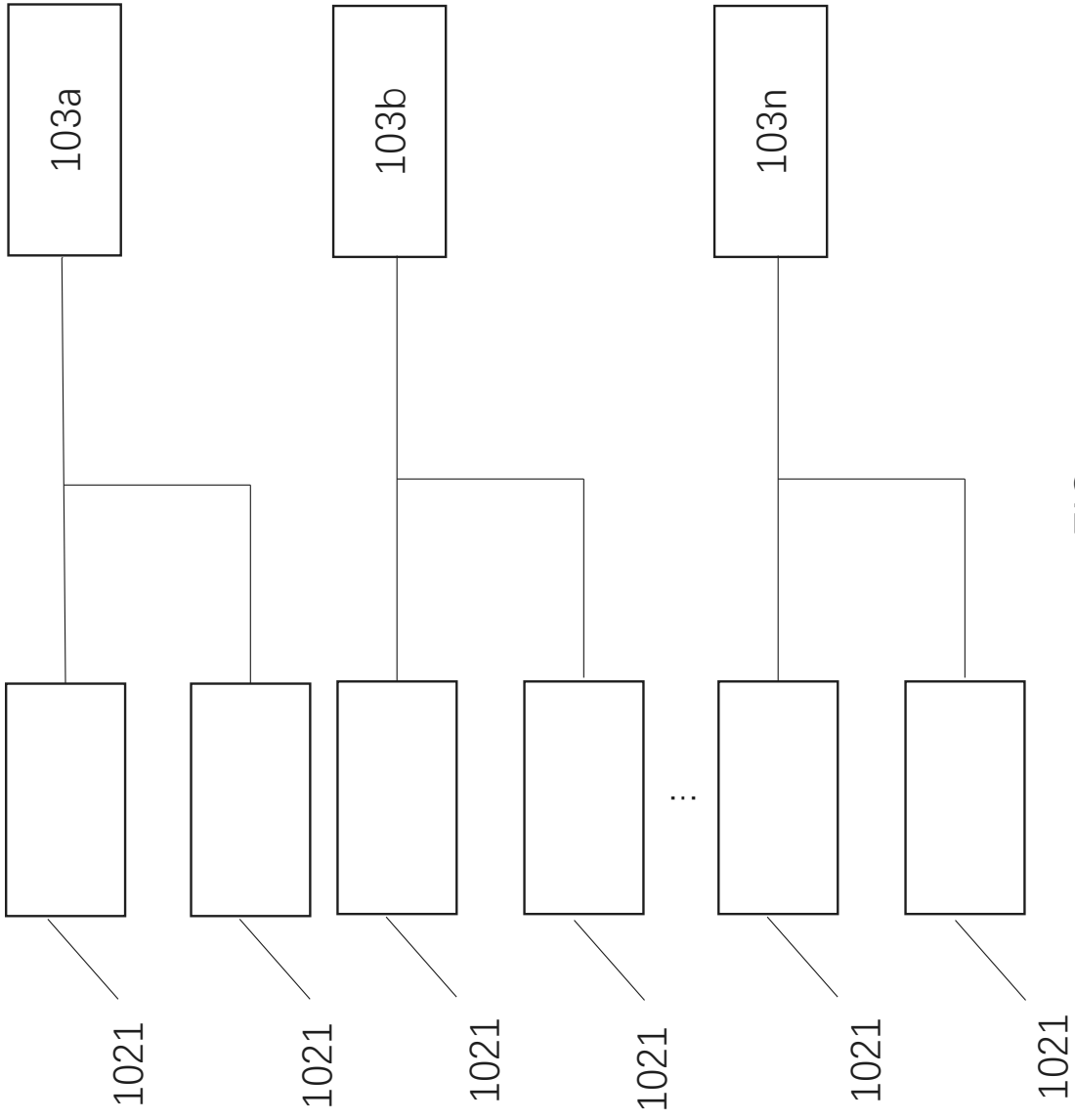


FIG. 6A

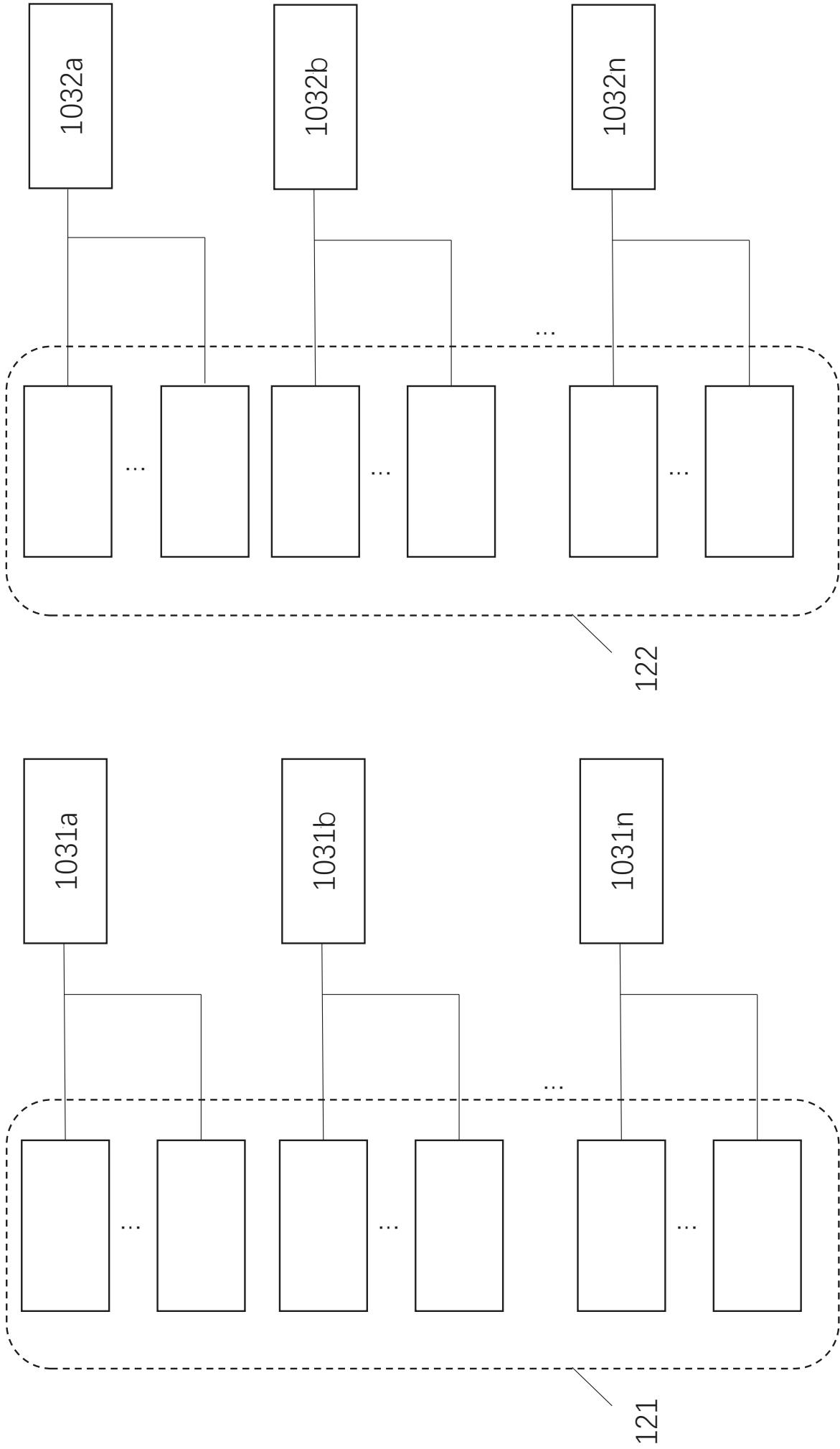


FIG. 6B

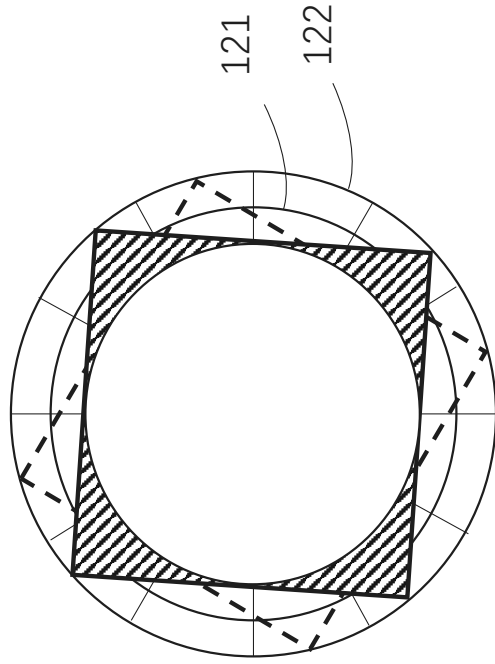


FIG. 7A

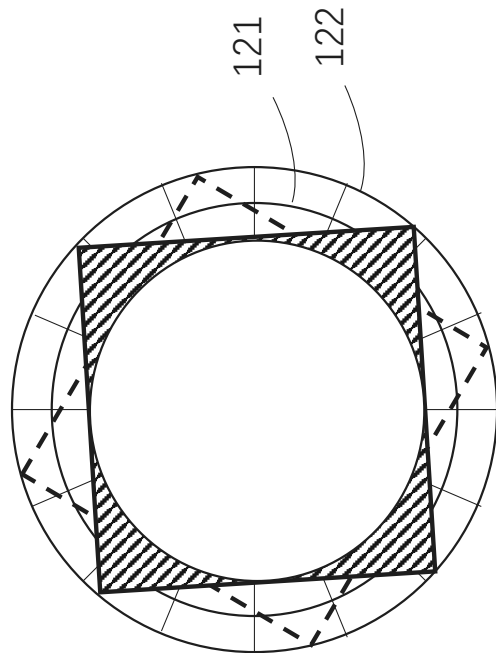


FIG. 7B

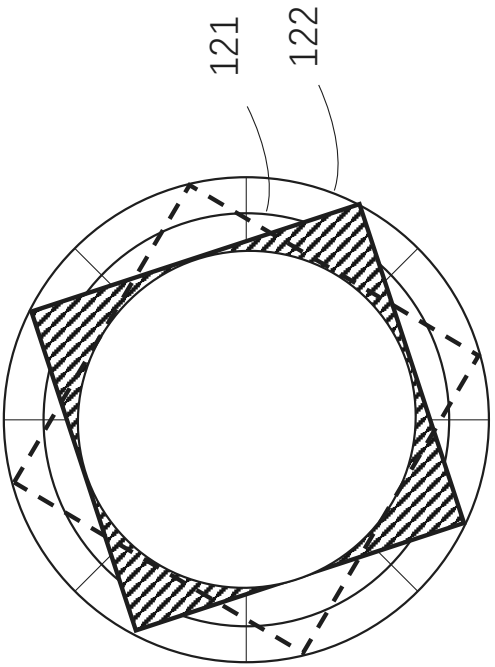


FIG. 7C

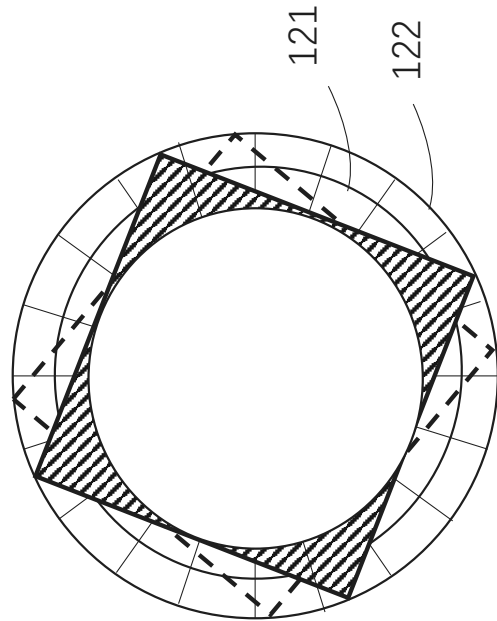


FIG. 7D

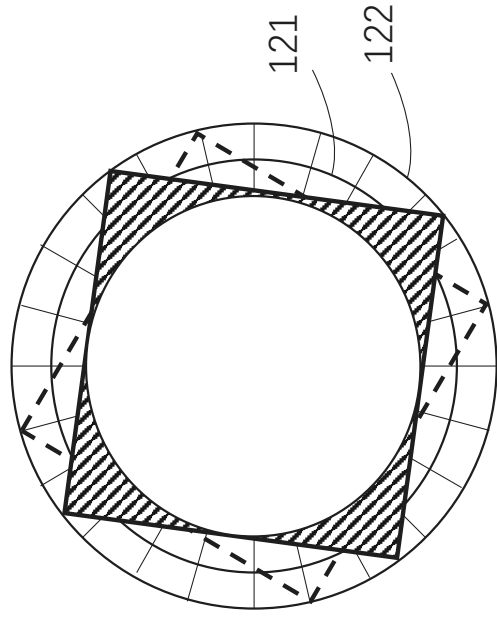


FIG. 7E

Number of Zones (Multiple of 4)	Angular Division	Minimum Number of Power Supplies	
		Second Peripheral Electrode Region	First Peripheral Electrode Region
4	90	2	2
8	45	2	3
12	30	2	3
16	22.5	2	4
20	18	3	5
24	15	3	6

FIG. 8

Divided into N Equal Parts		0°	α°	$2\alpha^\circ$	...	90°
First Peripheral Electrode Region	Block Electrode 1					
	Block Electrode 2					
	...					
	Block Electrode n					
Second Peripheral Electrode Region	Block Electrode 1					
	Block Electrode 2					
	...					
	Block Electrode n					

FIG. 9

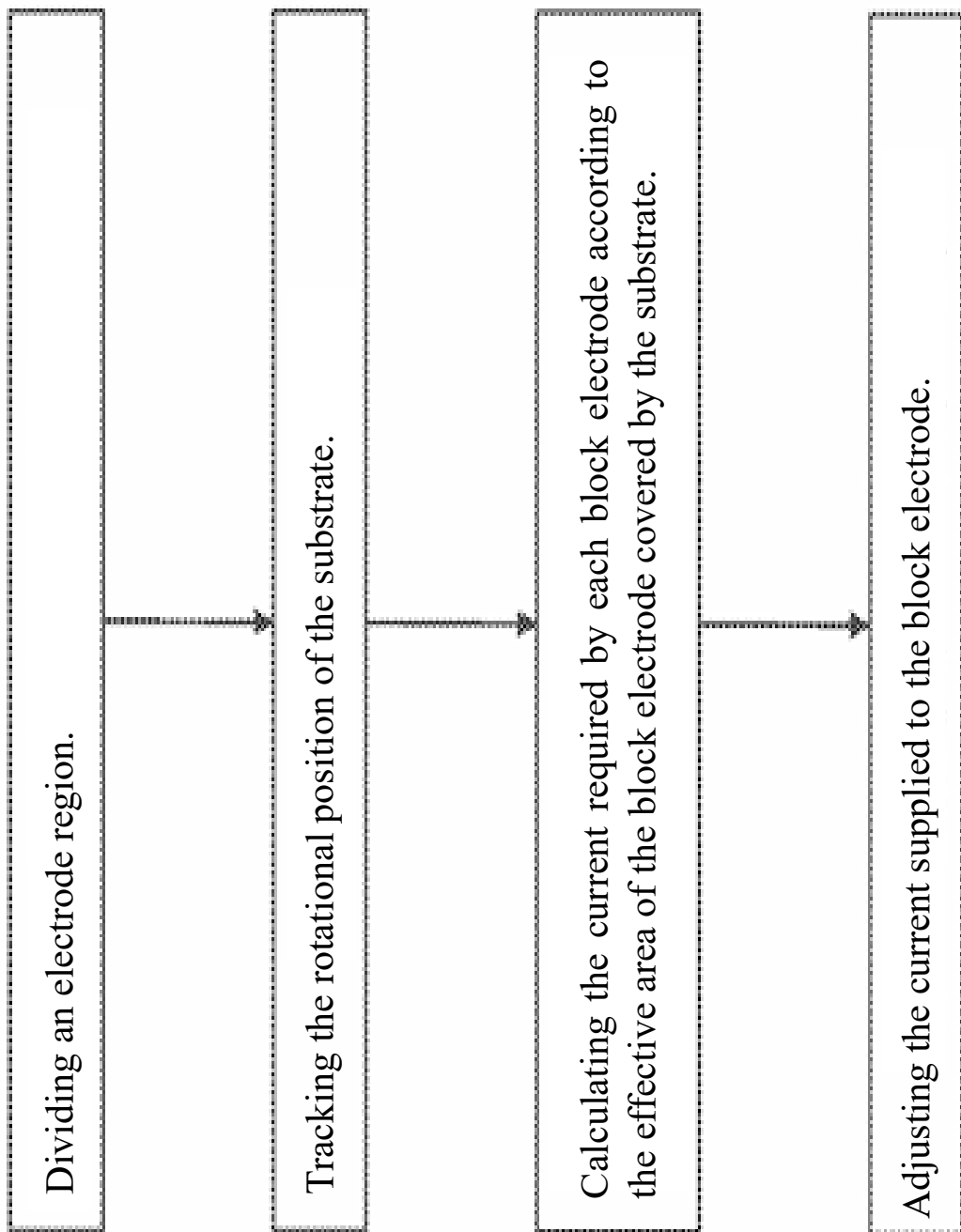


FIG. 10