

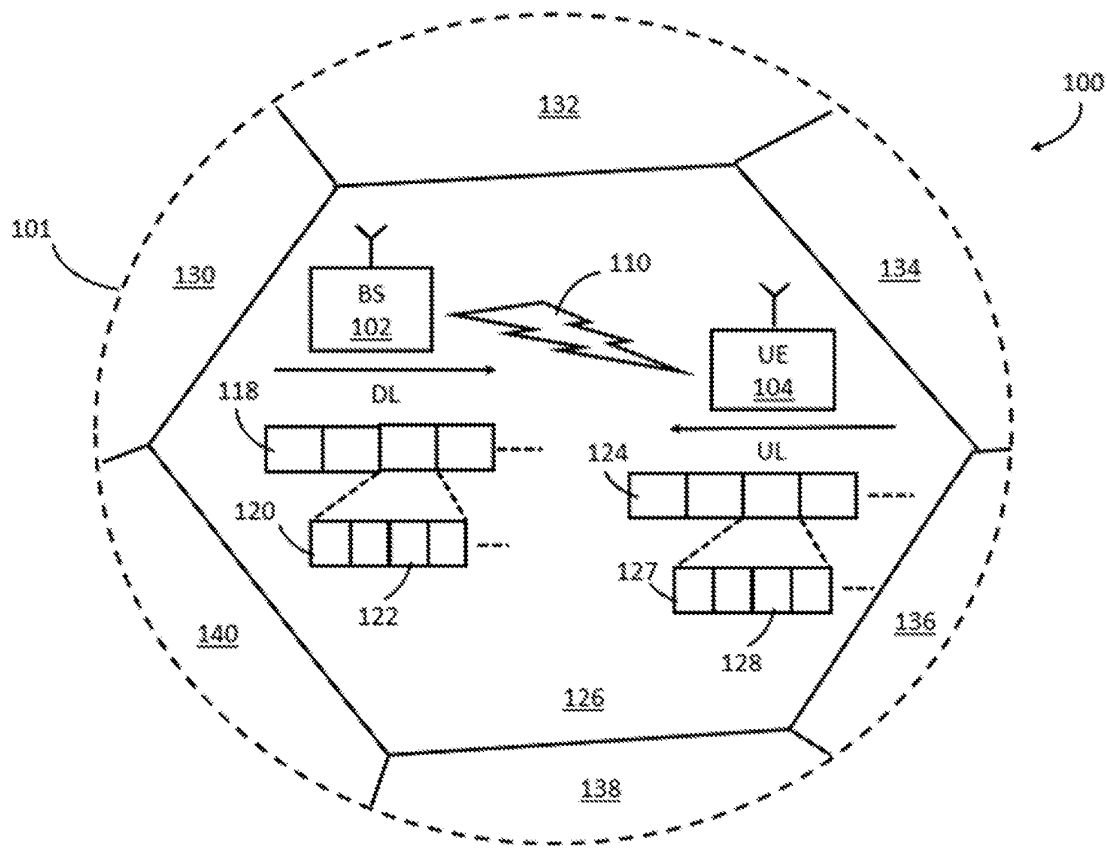


FIG. 1

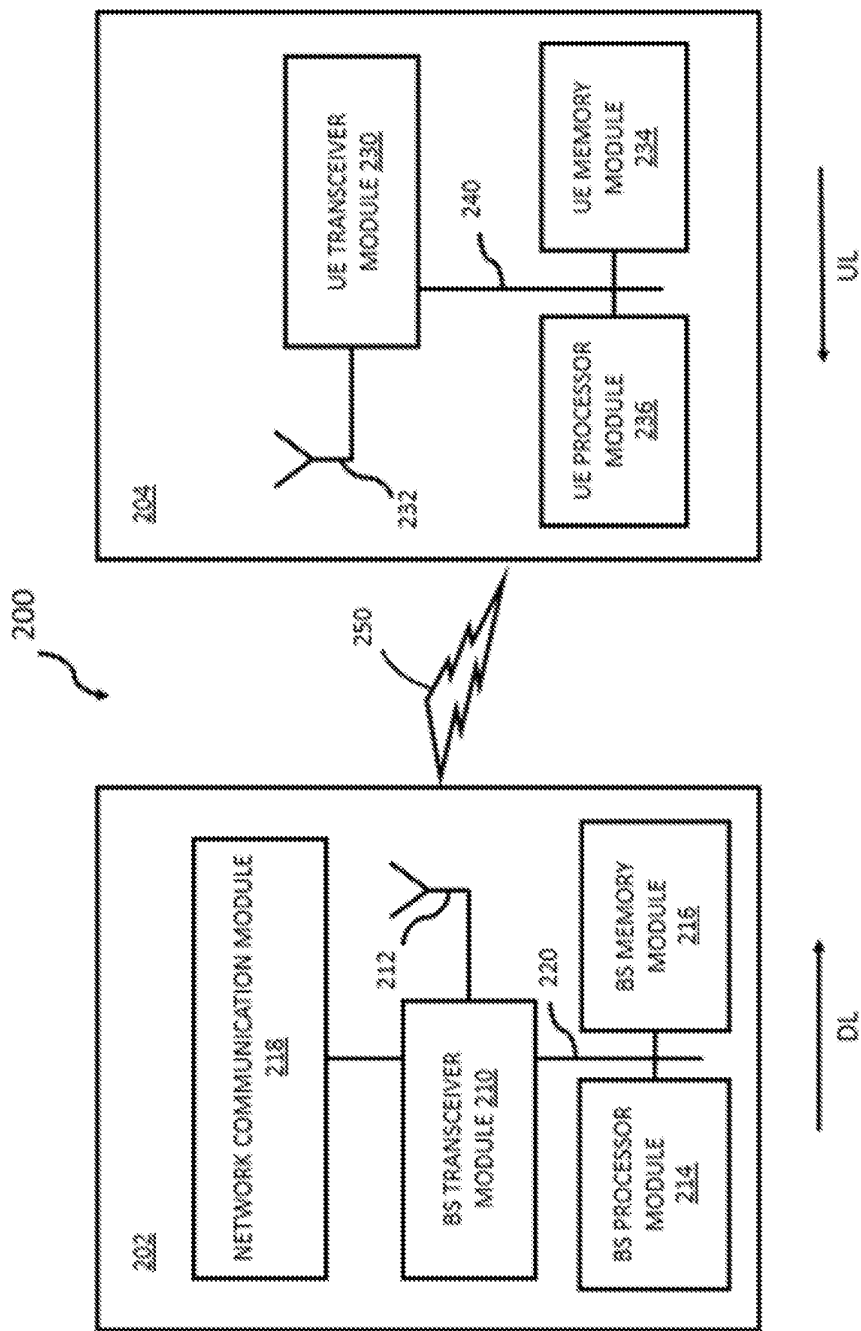
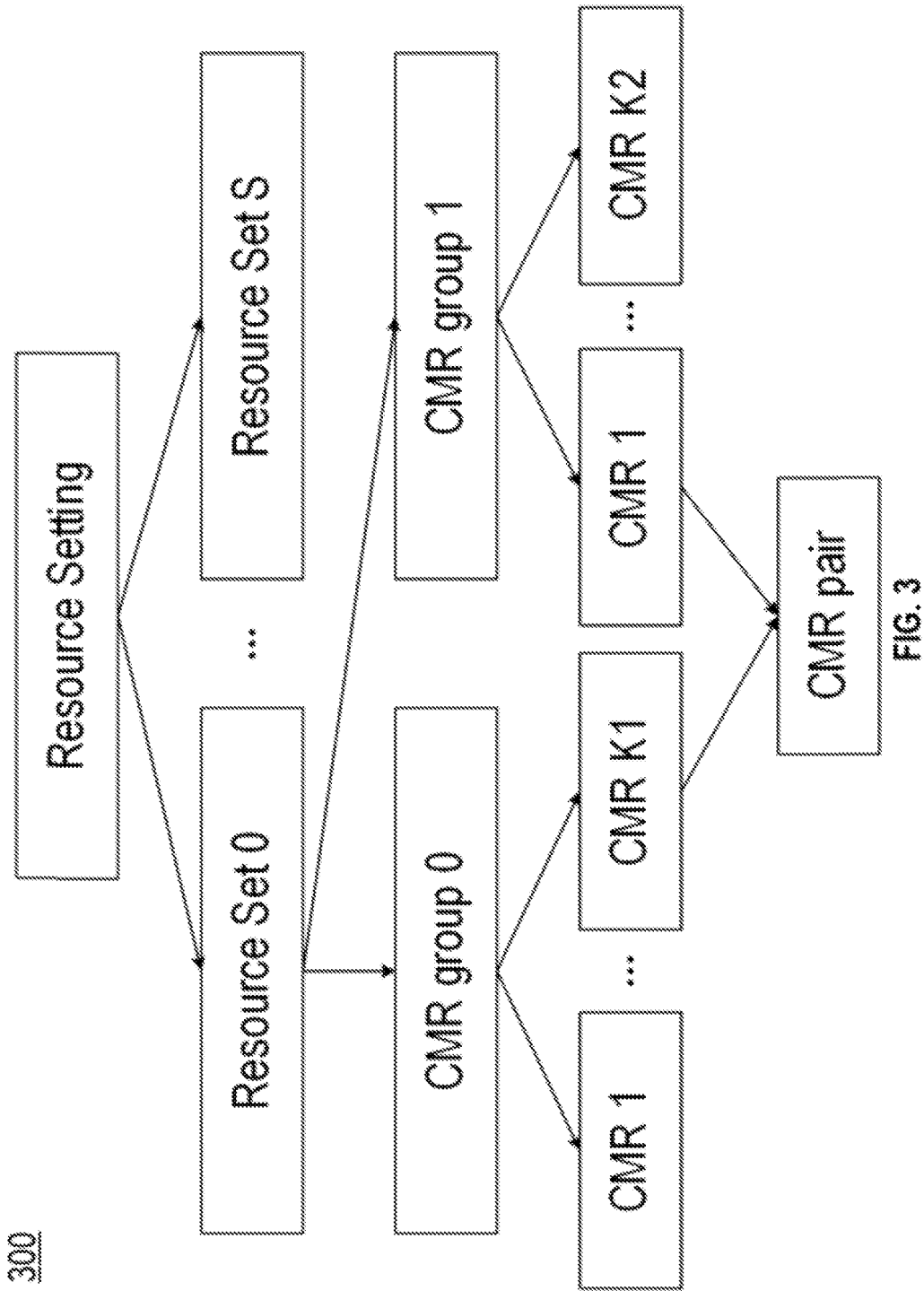


FIG. 2



400

	Group 1			Group 0
	CMR 3	CMR 4	CMR 5	
	1	1	0	
	0	1	1	
	CMR 1	CMR 2		

FIG. 4

500

		Group 1			Group 0	
		CMR 3	CMR 4	CMR 5	CMR 1	CMR 2
Group 0	CMR 1	1	1	0	0	1
	CMR 2	0	1	1	0	0

FIG. 5

600

Group 0	Group 1			CMR 5
				CMR 4
				CMR 3
	CMR 1	1	1	0
	CMR 2	0	1	1

FIG. 6

700

Group 0		Group 1		
CMR 1	CMR 2	CMR 3	CMR 4	CMR 5
1	0	1	1	0

FIG. 7

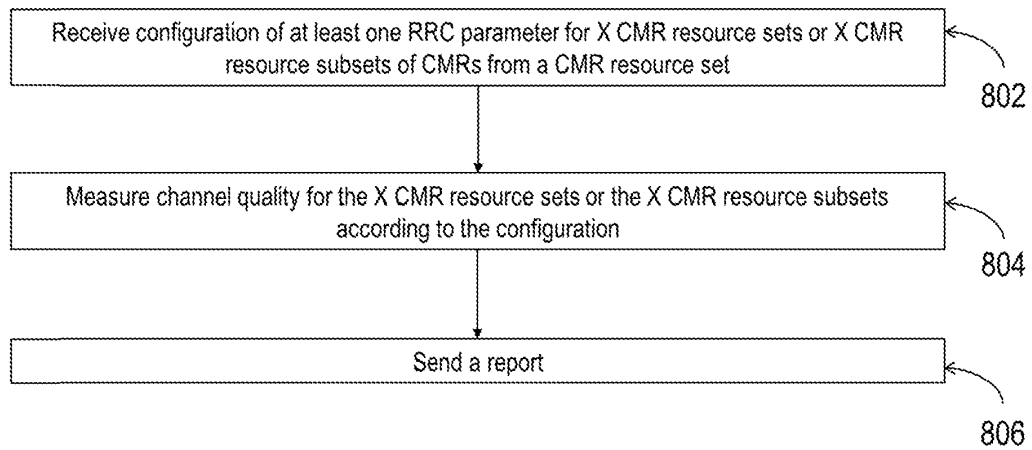
800

FIG. 8

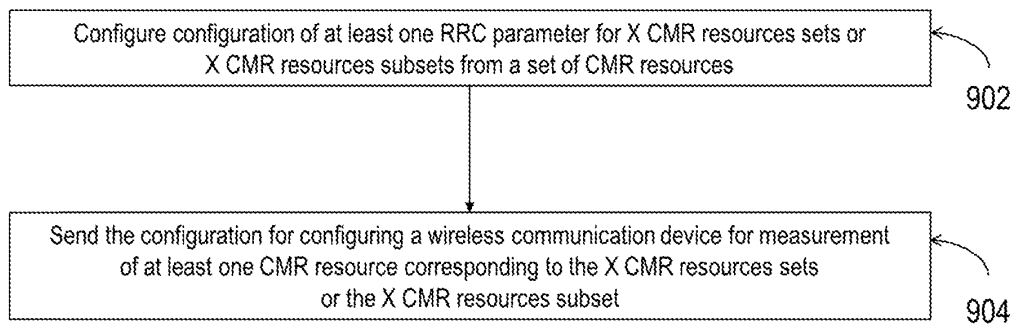
900

FIG. 9

1000

Apply a new beam to signal after 28 symbols from a last symbol of a PDCCH reception,
according to a smallest subcarrier spacing of a response receiving cell and at least a first cell

1002

FIG. 10