

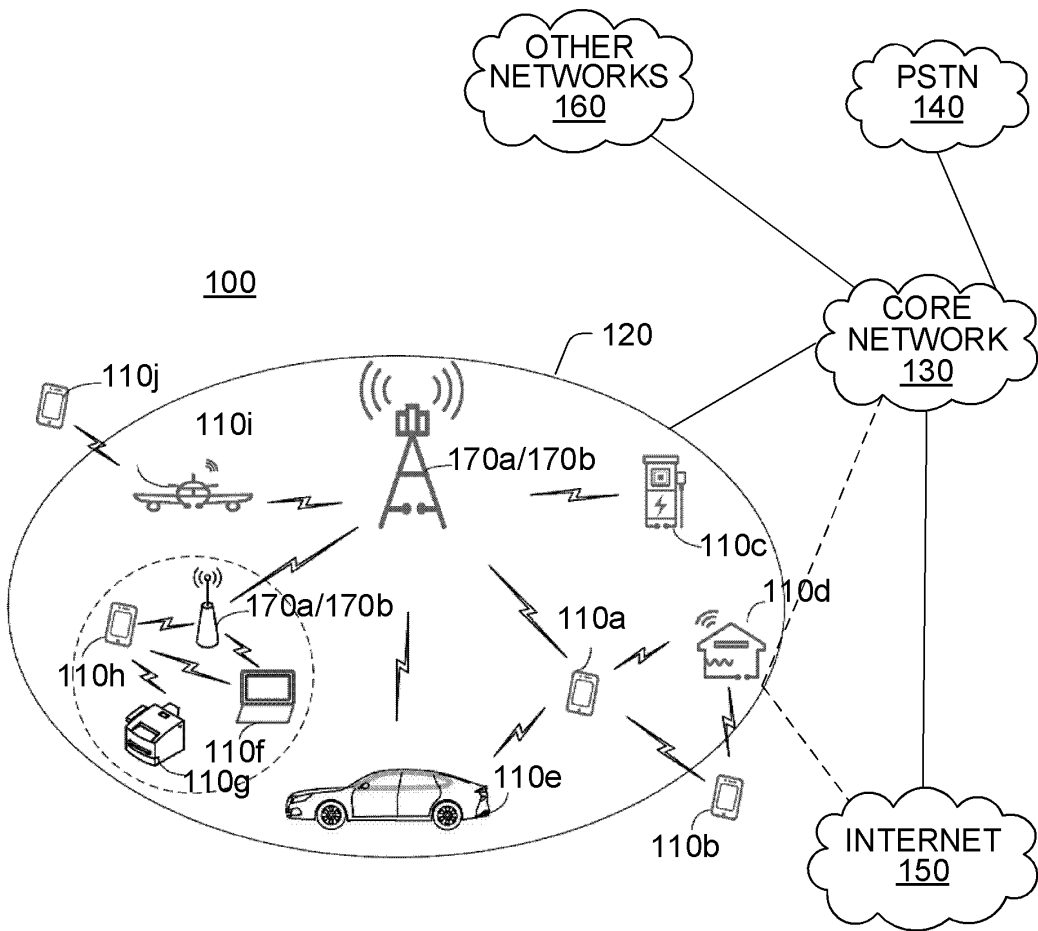
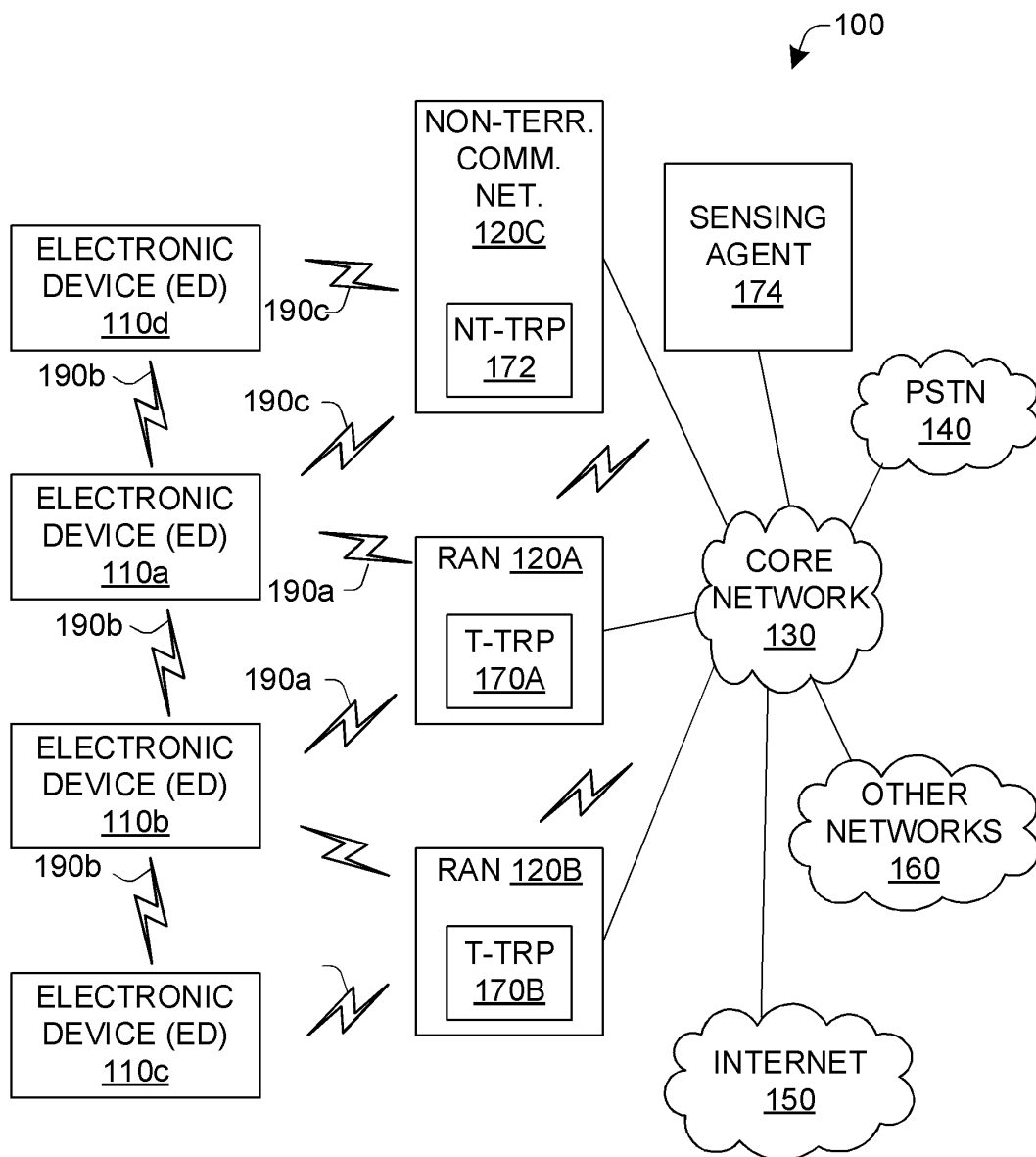
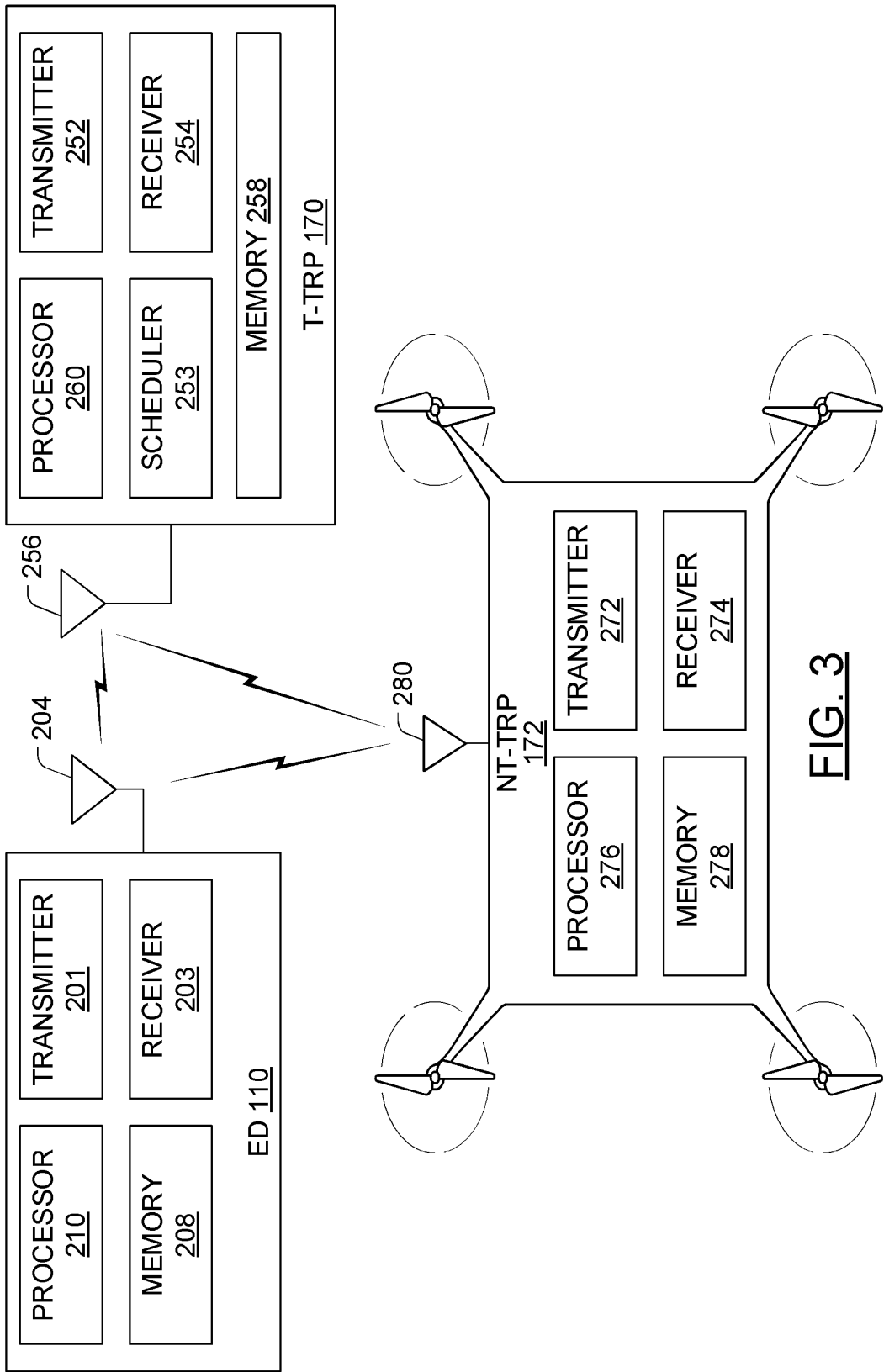


FIG. 1

FIG. 2



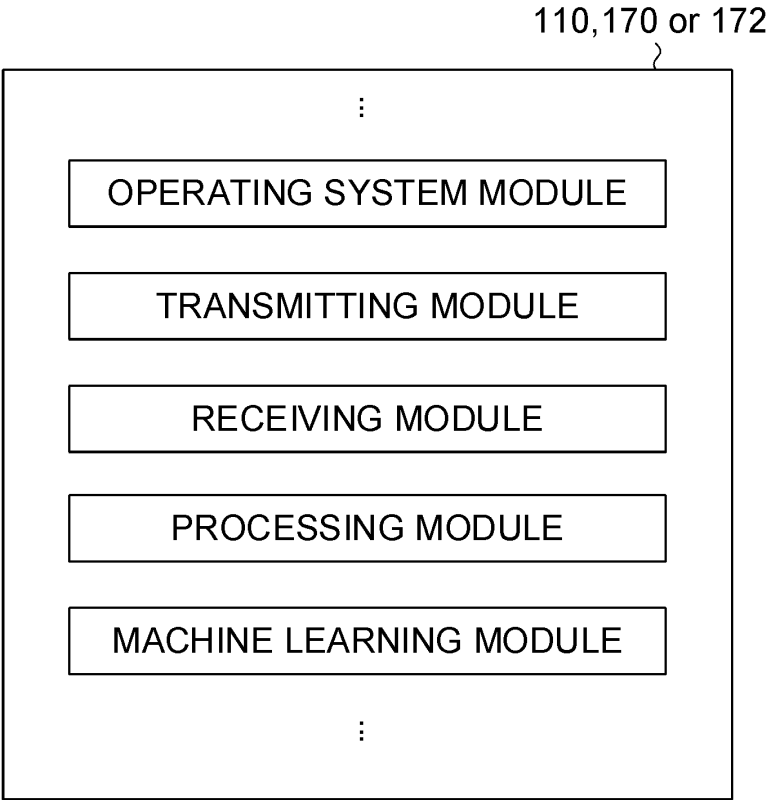


FIG. 4

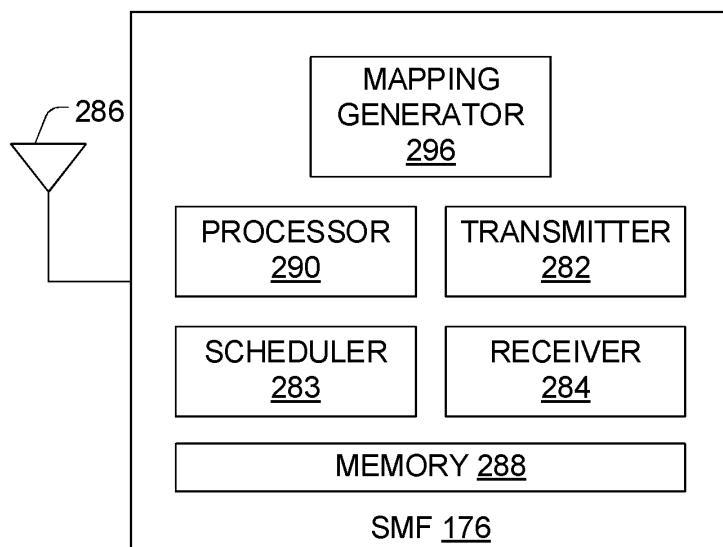


FIG. 5

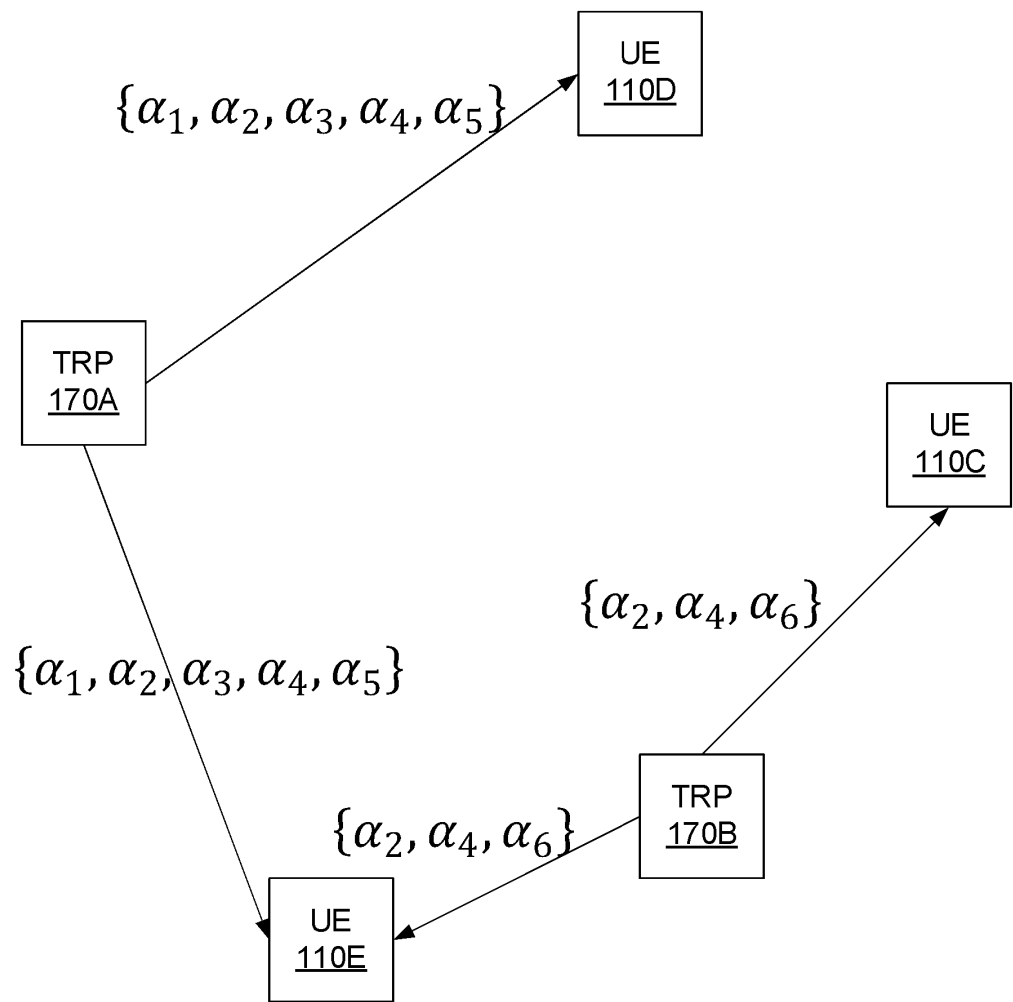


FIG. 6

Time index								
	t_1	t_2	t_3	t_4	t_5	t_6	t_7	t_8
(1 st sensing BR_i allocated chirp rate)	(BR_3, α_6)	(BR_1, α_4)	(BR_4, α_4)	(BR_2, α_6)	(BR_3, α_6)	(BR_1, α_2)	(BR_4, α_2)	(BR_2, α_4)
(2 nd sensing BR_i allocated chirp rate)	(BR_8, α_4)	(BR_6, α_2)	(BR_7, α_2)	(BR_5, α_4)	(BR_8, α_6)	(BR_6, α_6)	(BR_7, α_4)	(BR_5, α_2)

700

FIG. 7

Time index								
	t_1	t_2	t_3	t_4	t_5	t_6	t_7	t_8
(1 st sensing BR, allocated chirp rate)	(BR_3, α_6)	(BR_1, α_4)	(BR_4, α_4)	(BR_2, α_6)	(BR_3, α_6)	(BR_1, α_2)	(BR_4, α_2)	(BR_2, α_4)
(2 nd sensing BR, allocated chirp rate)	(BR_8, α_4)	(BR_6, α_2)	(BR_7, α_2)	(BR_5, α_4)	(BR_8, α_6)	(BR_6, α_6)	(BR_7, α_4)	(BR_5, α_2)

800

FIG. 8

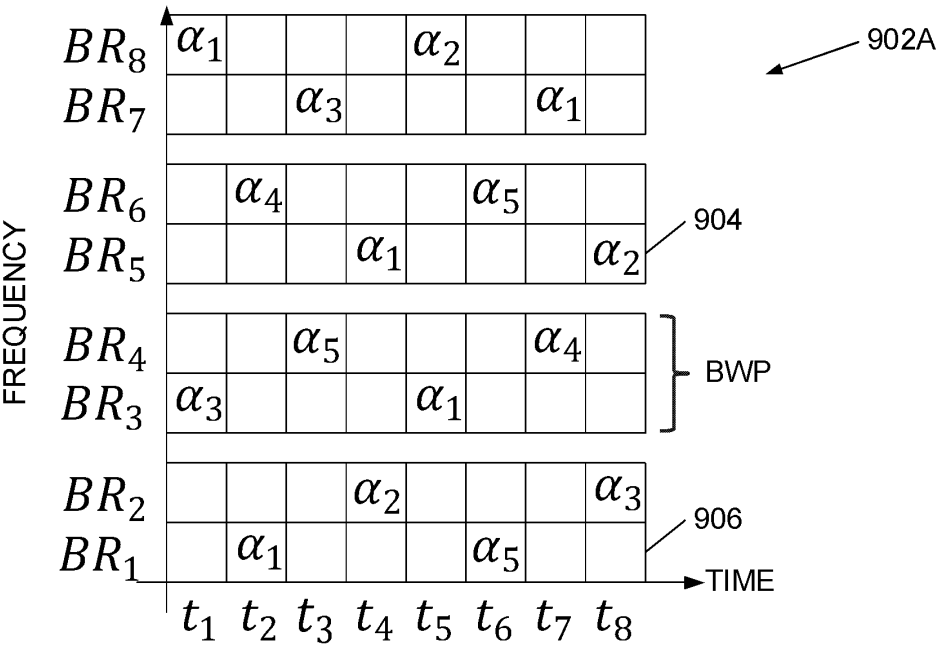


FIG. 9A

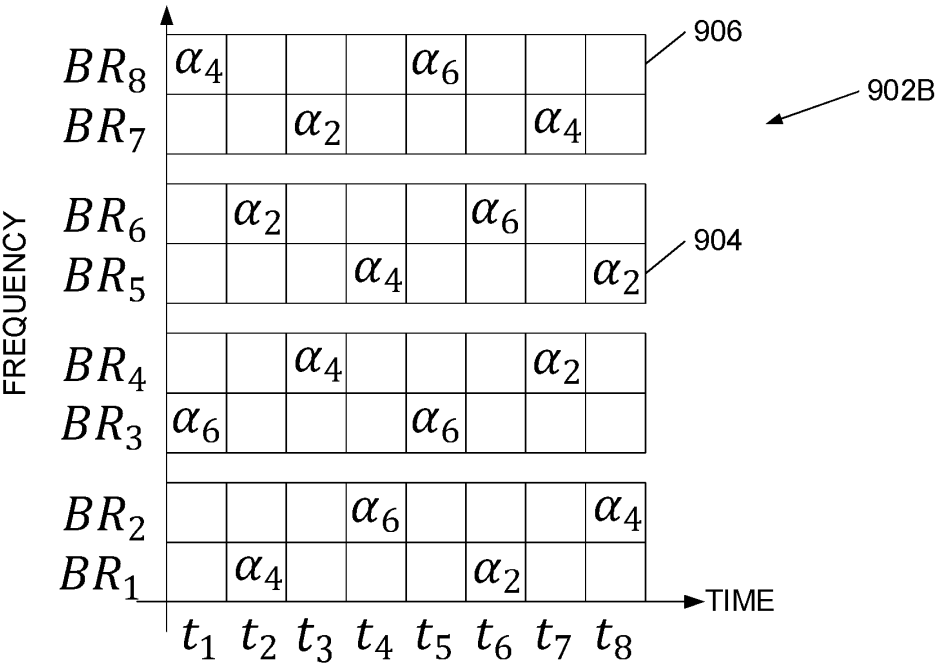


FIG. 9B

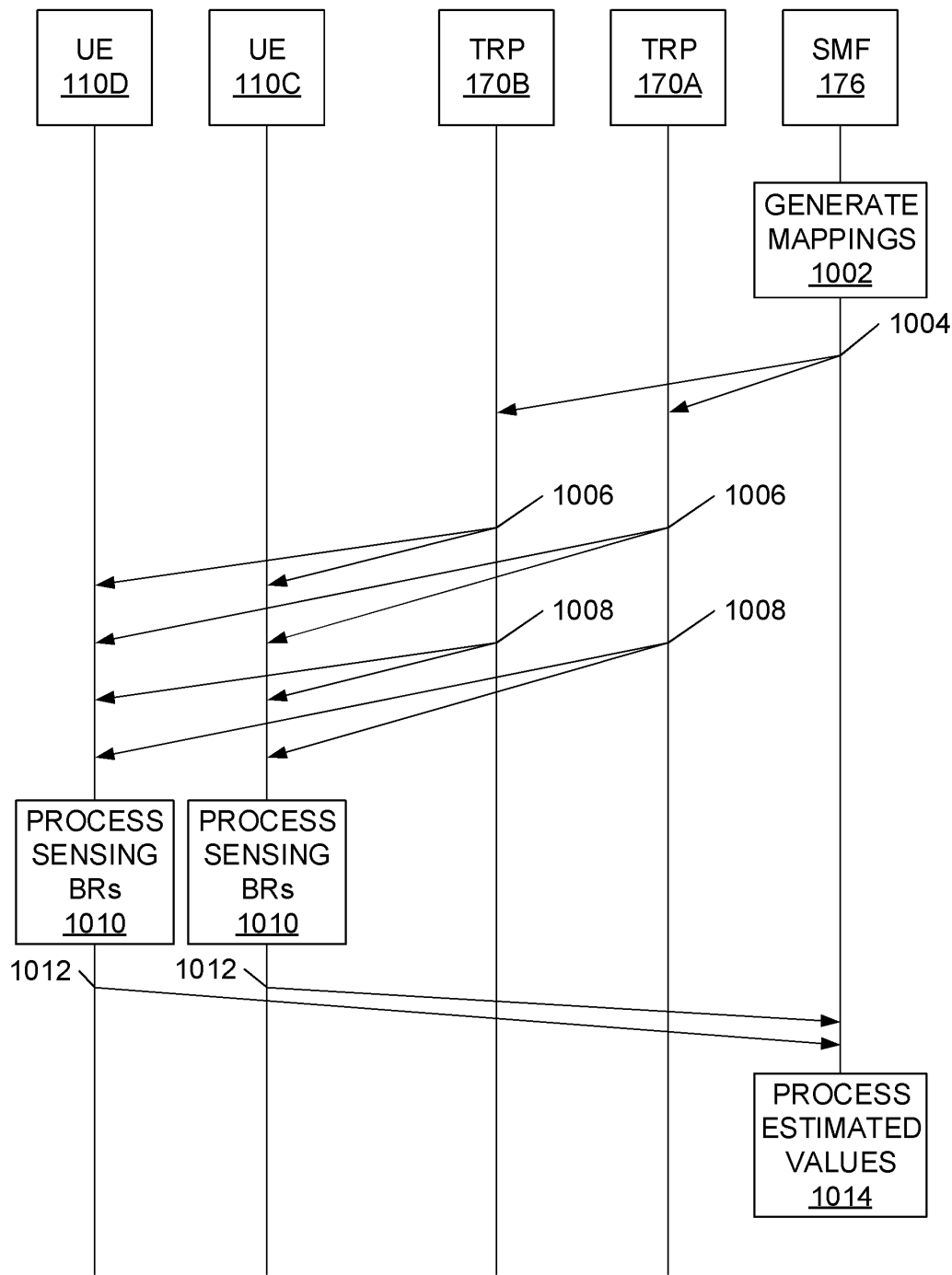


FIG. 10

		BR INDEX										1100
		1	2	3	4	5	6	7	8	9	10	
TRP 170A, TIME t			α_1		α_7		α_2		α_7	α_4		
TRP 170B, TIME t			α_5		α_3		α_6		α_5	α_3		

FIG. 11

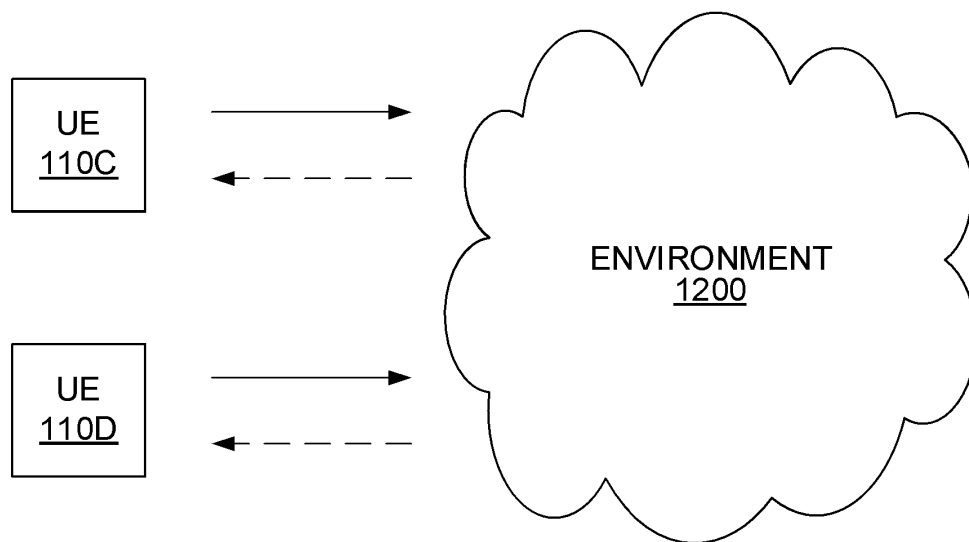


FIG. 12

		BR INDEX										1300
		1	2	3	4	5	6	7	8	9	10	
UE 110C, TIME t			α_1		α_2		α_3					
							α_5		α_2	α_4		

FIG. 13

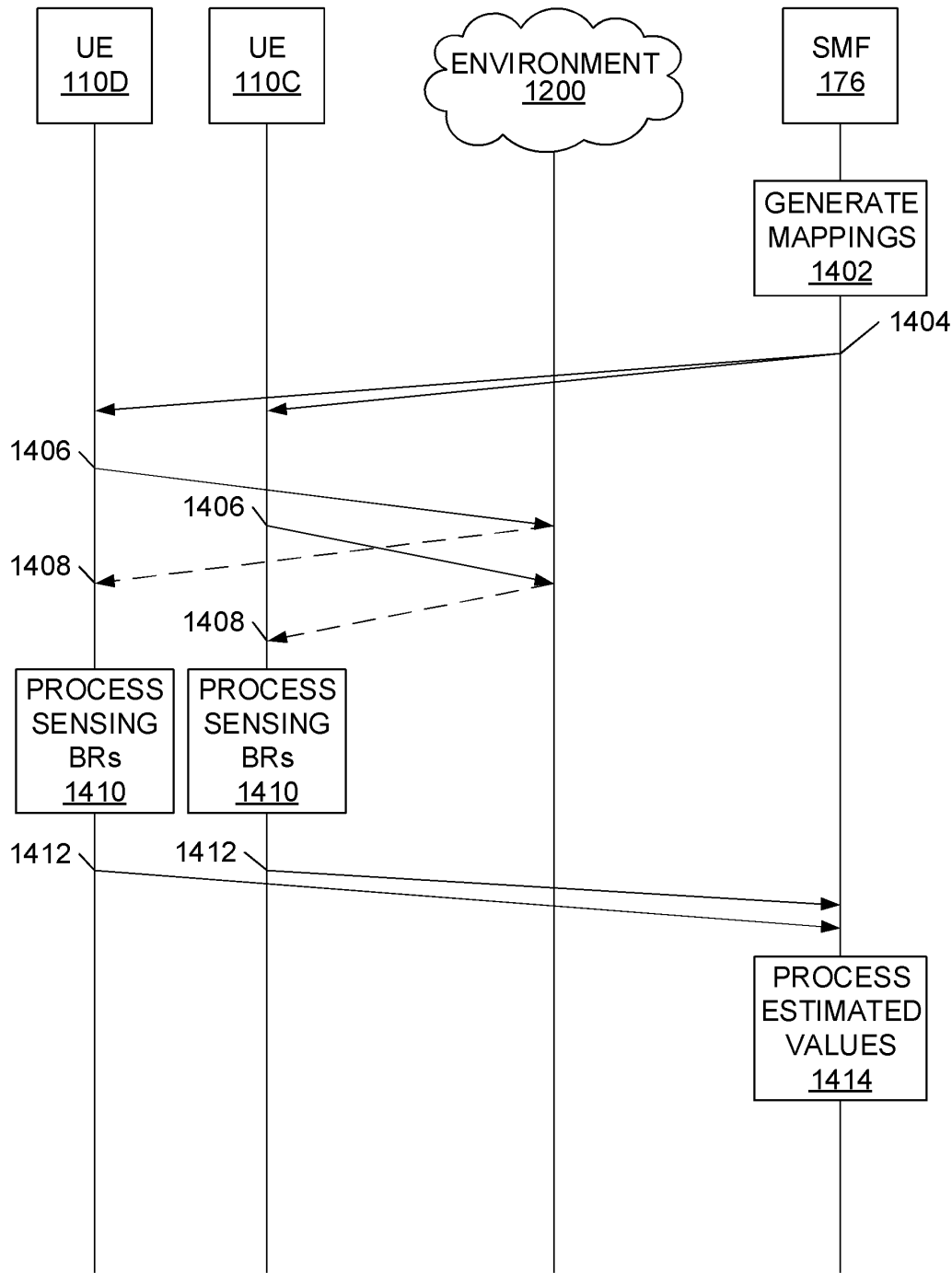


FIG. 14

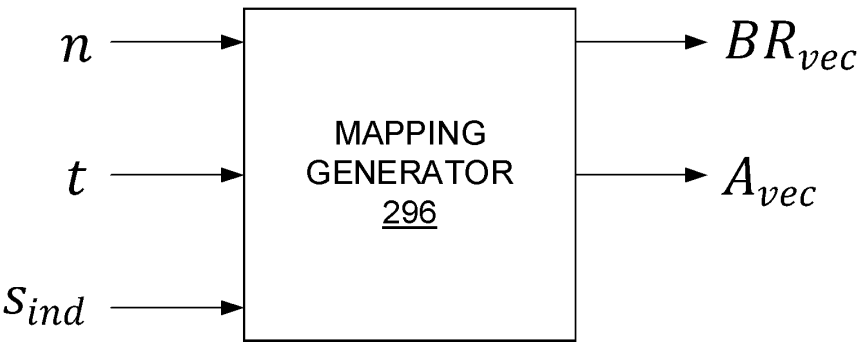


FIG. 15

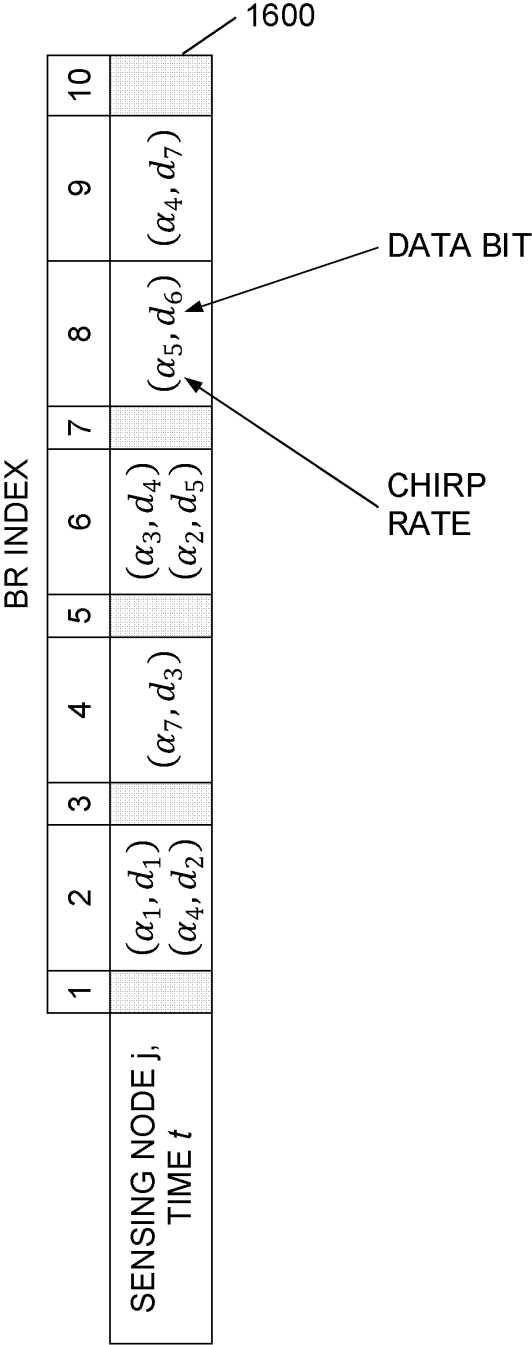


FIG. 16

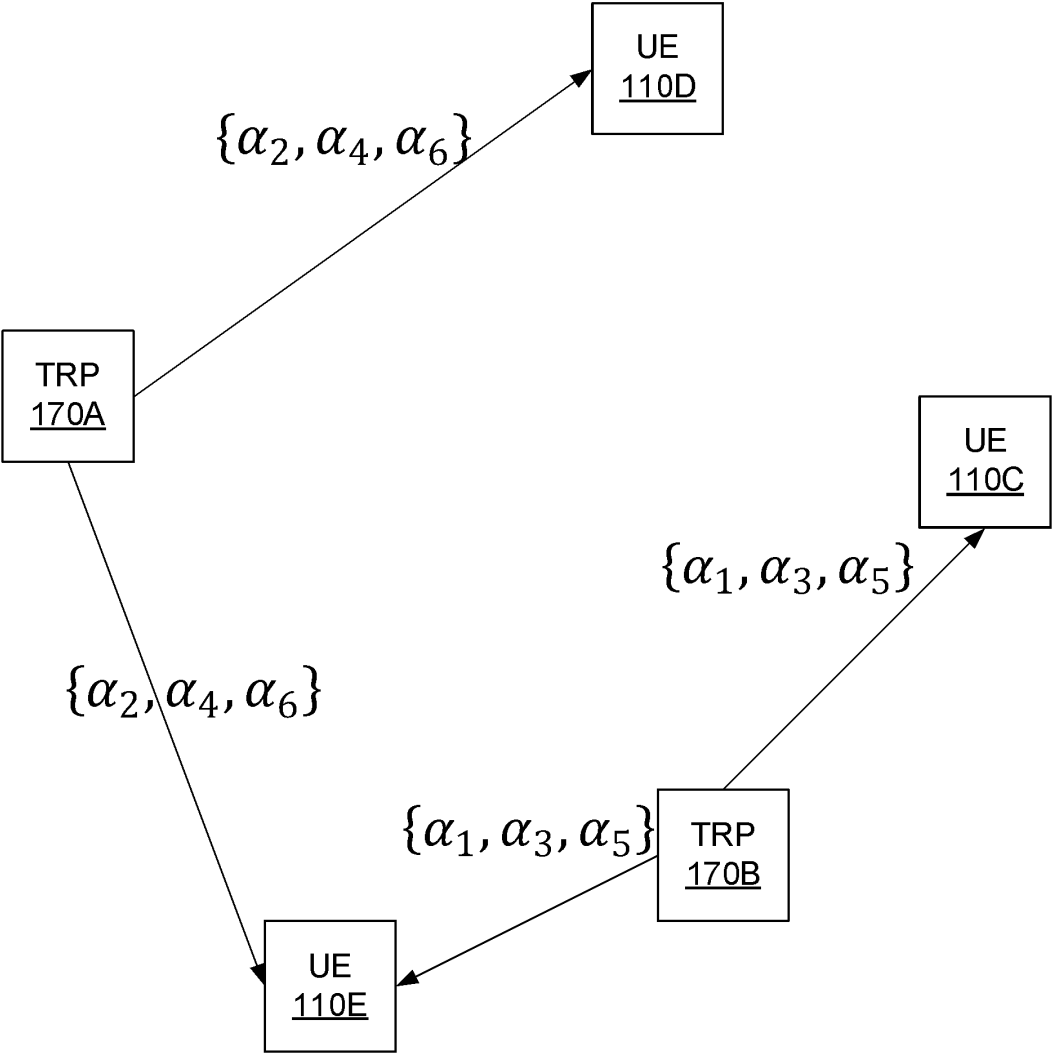


FIG. 17

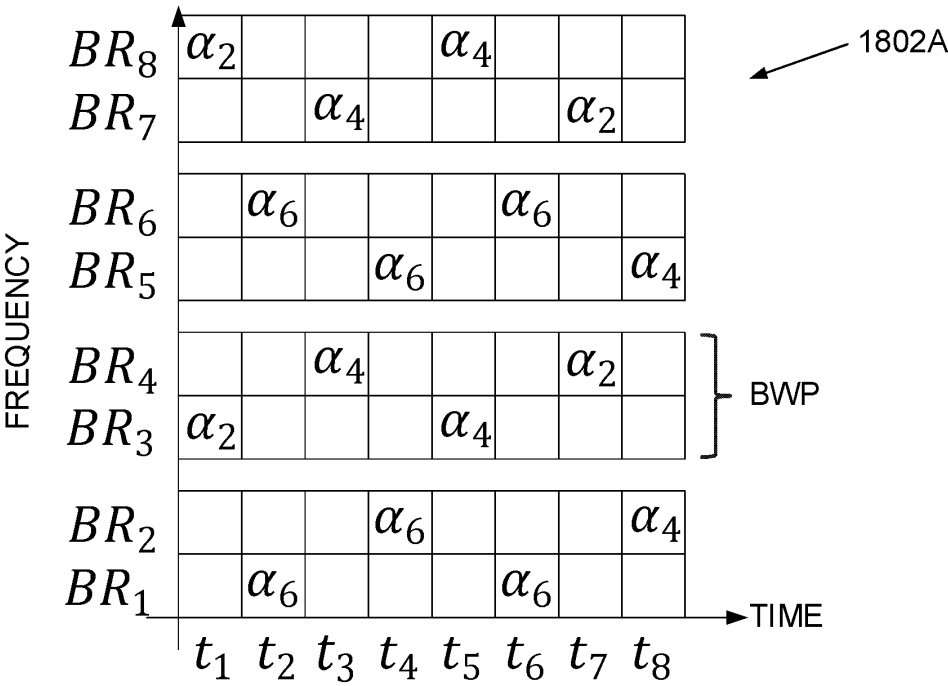


FIG. 18A

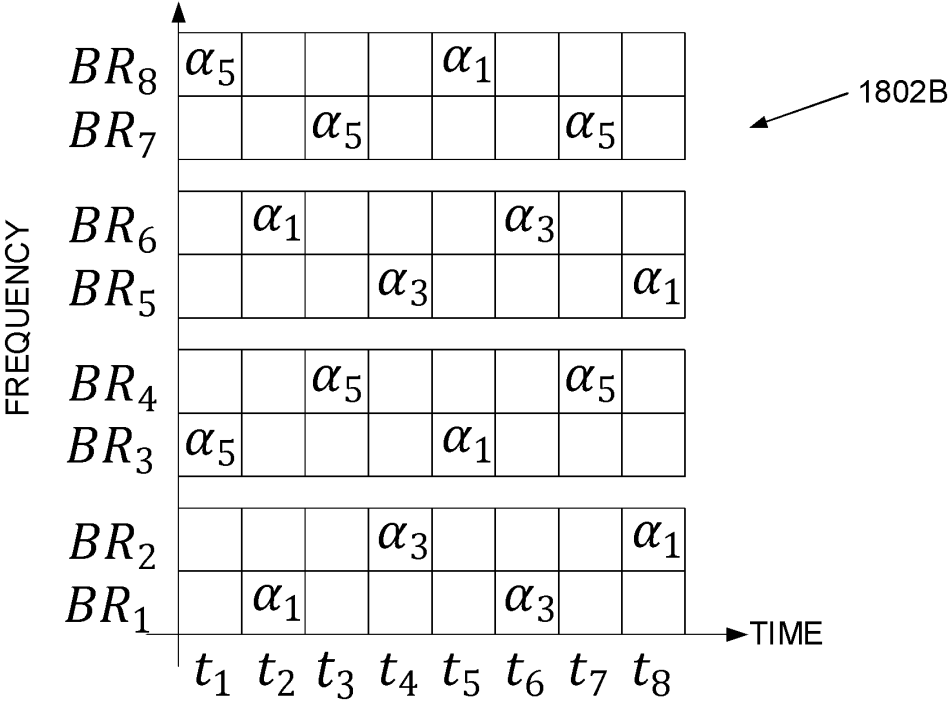


FIG. 18B

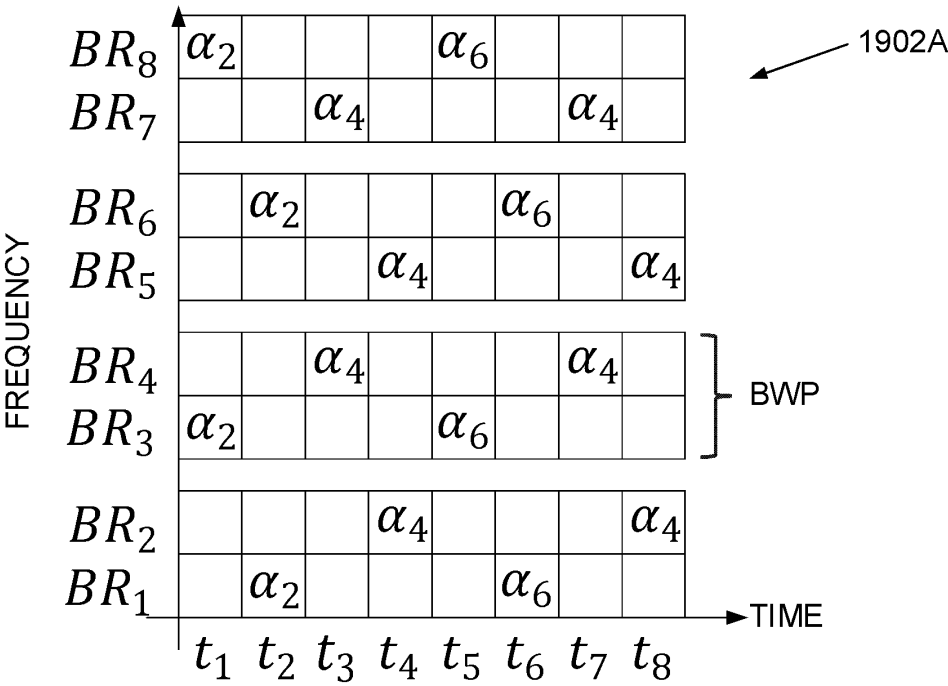


FIG. 19A

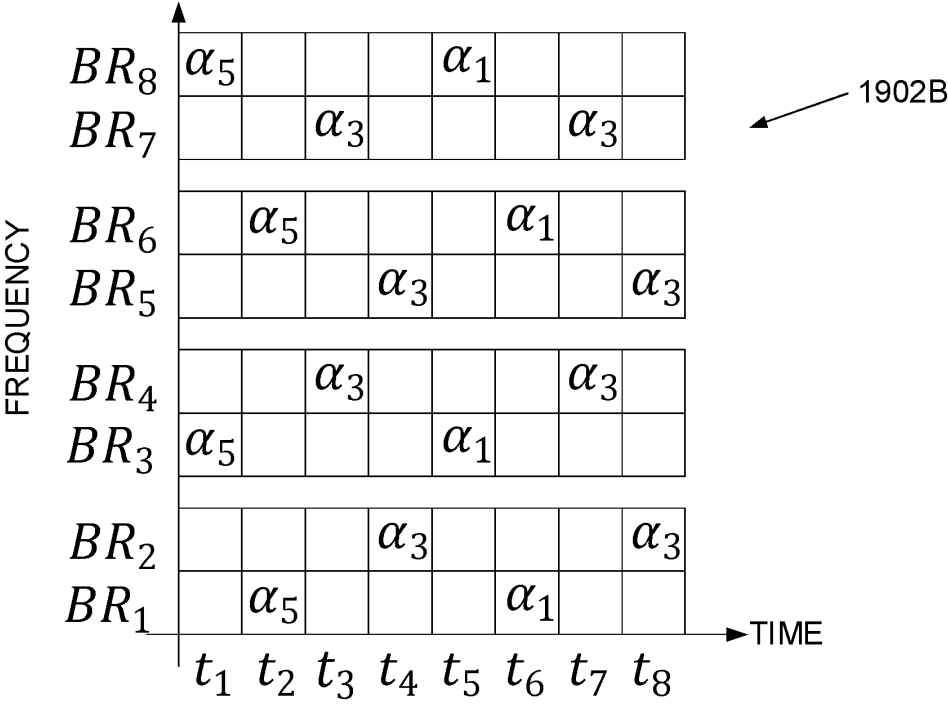


FIG. 19B

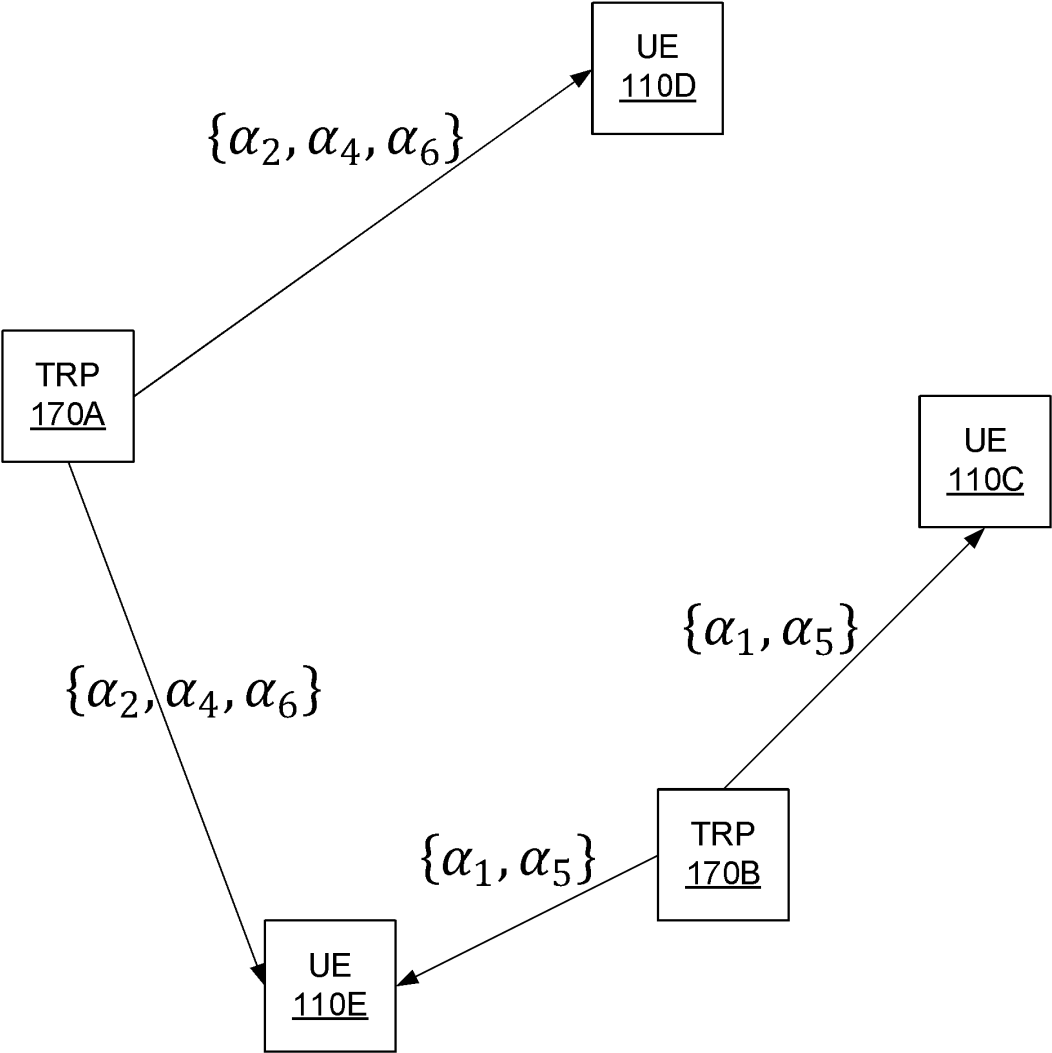


FIG. 20

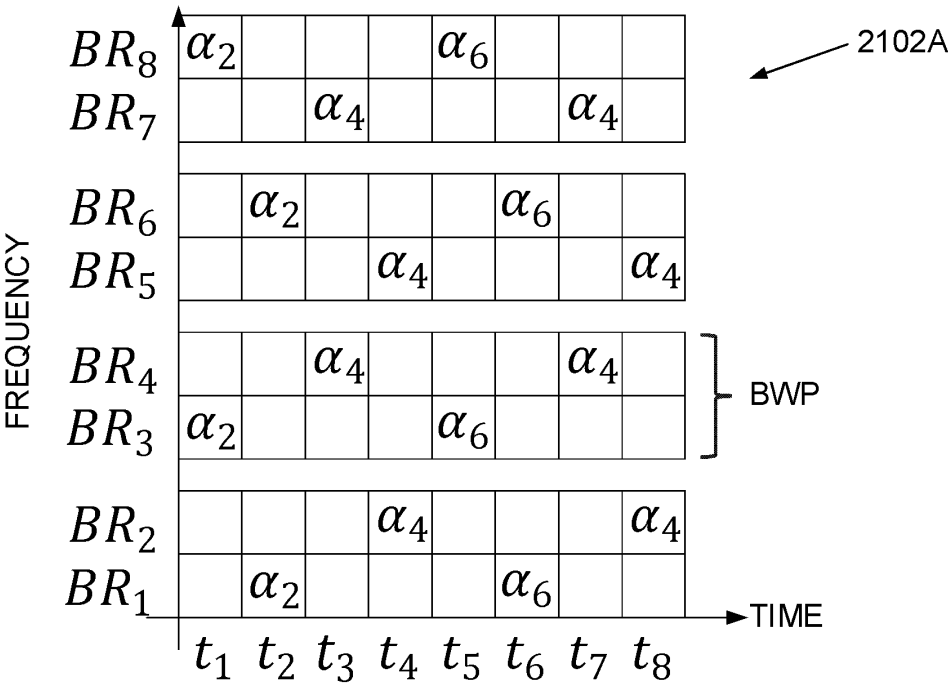


FIG. 21A

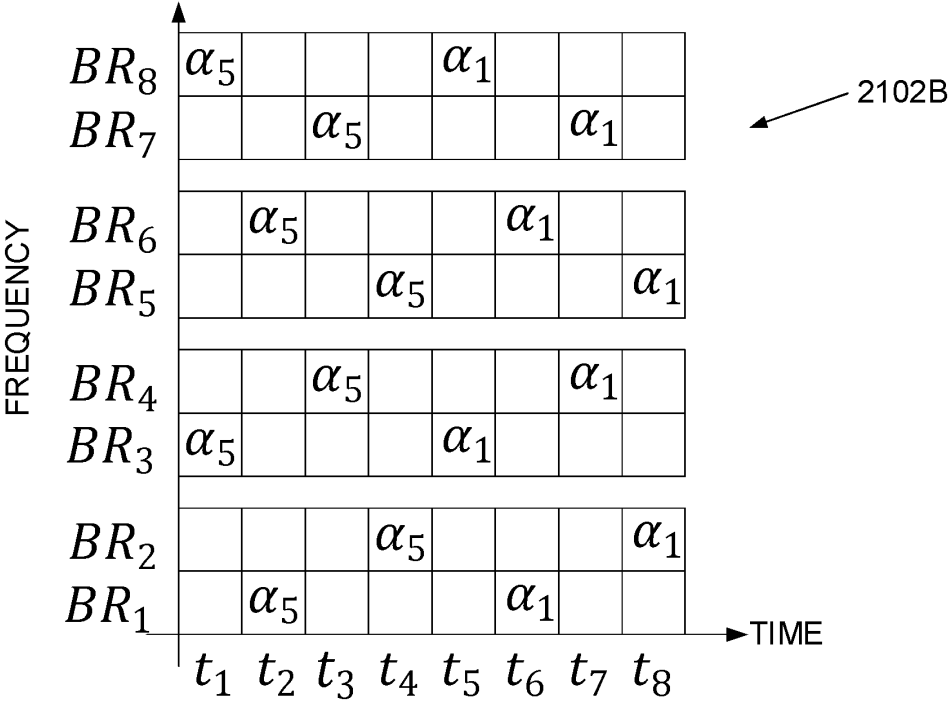


FIG. 21B

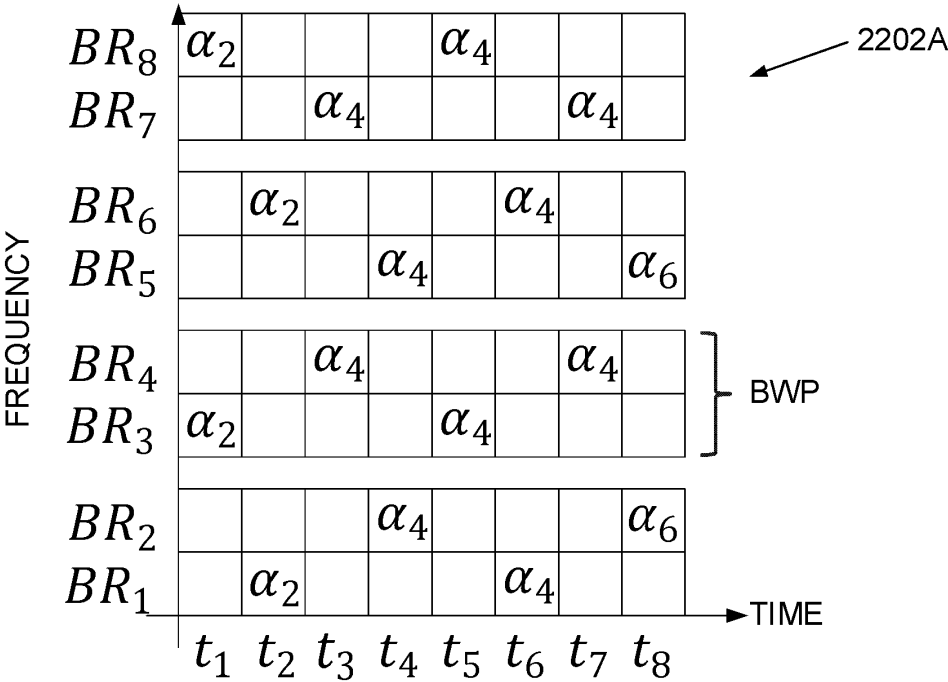


FIG. 22A

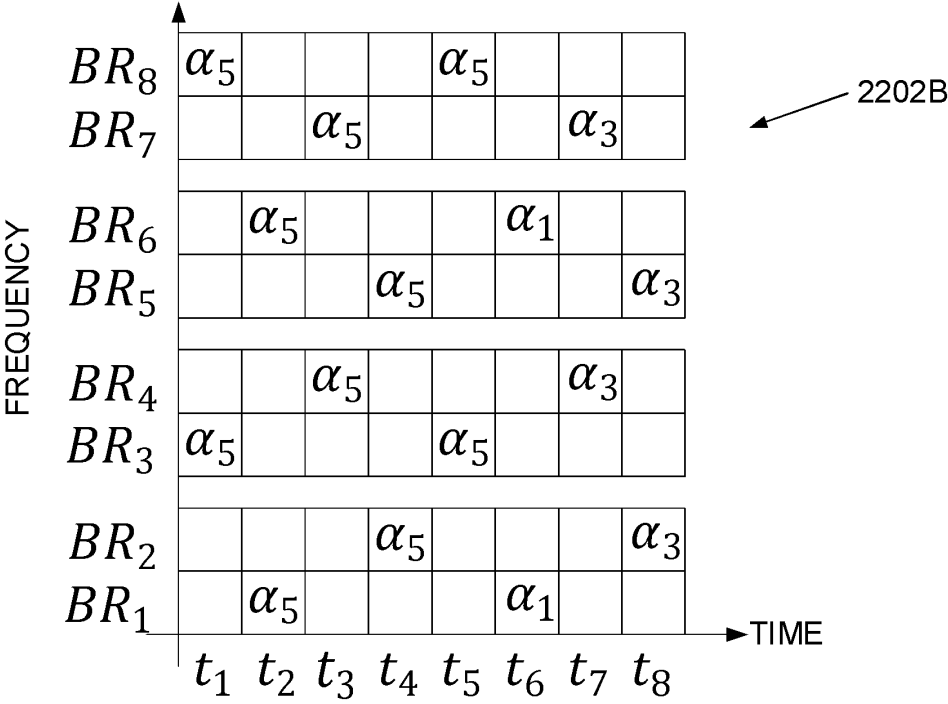


FIG. 22B

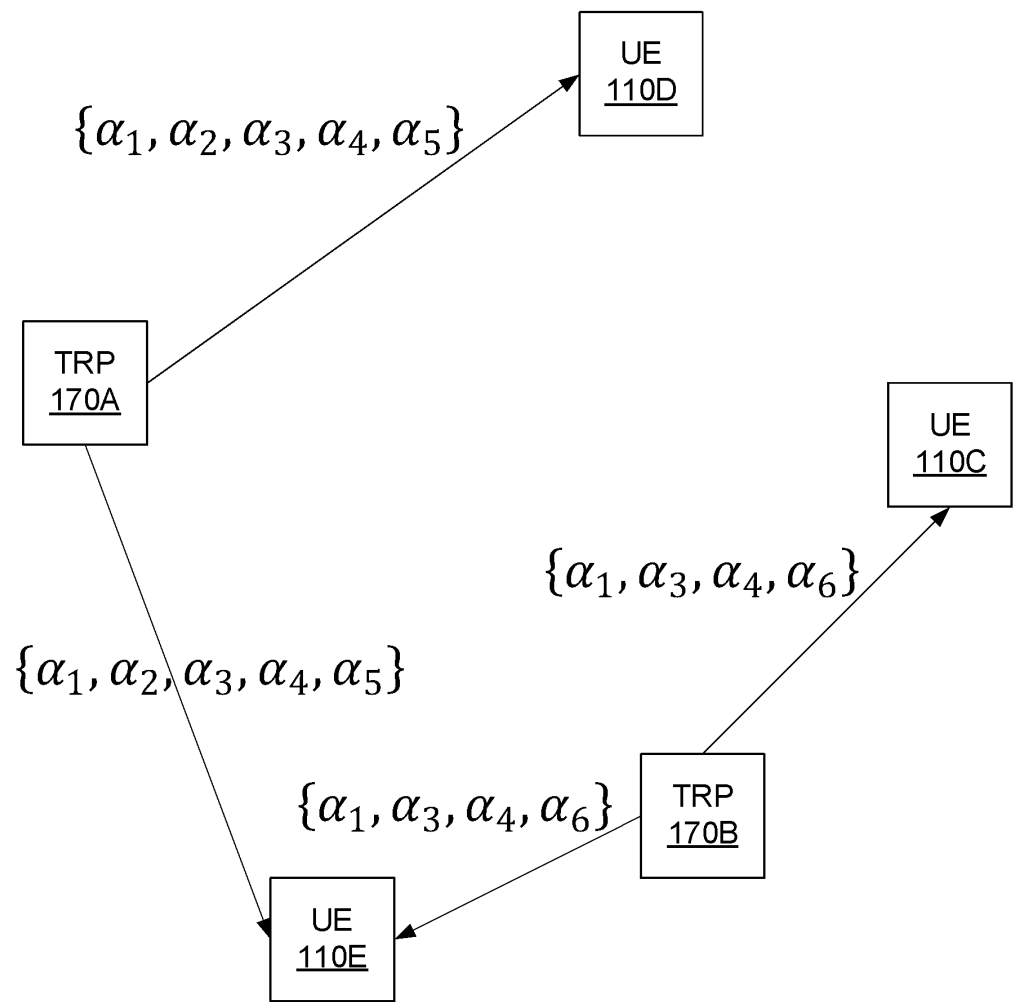


FIG. 23

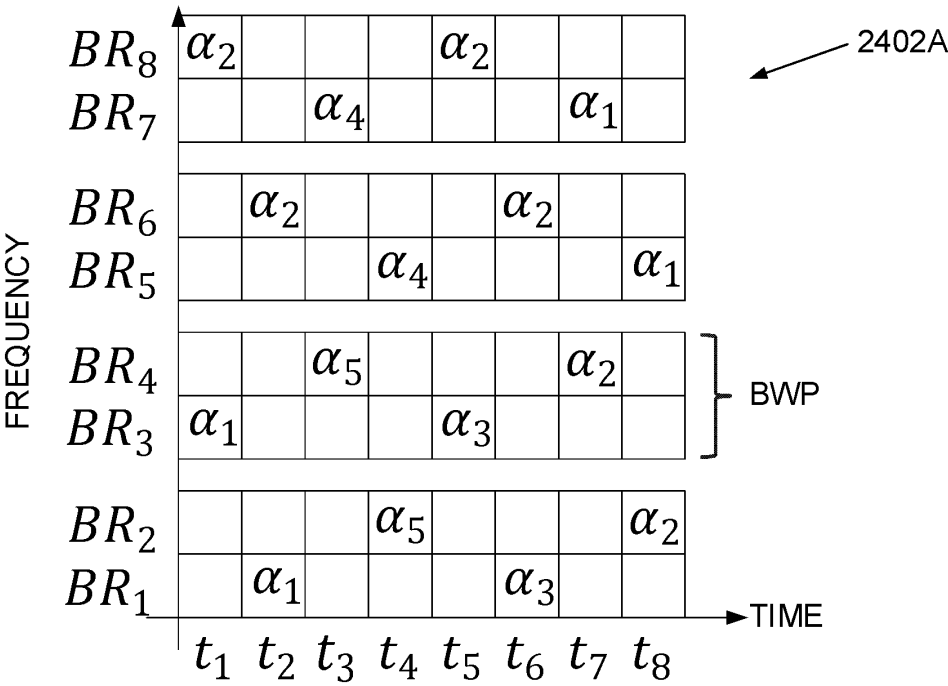


FIG. 24A

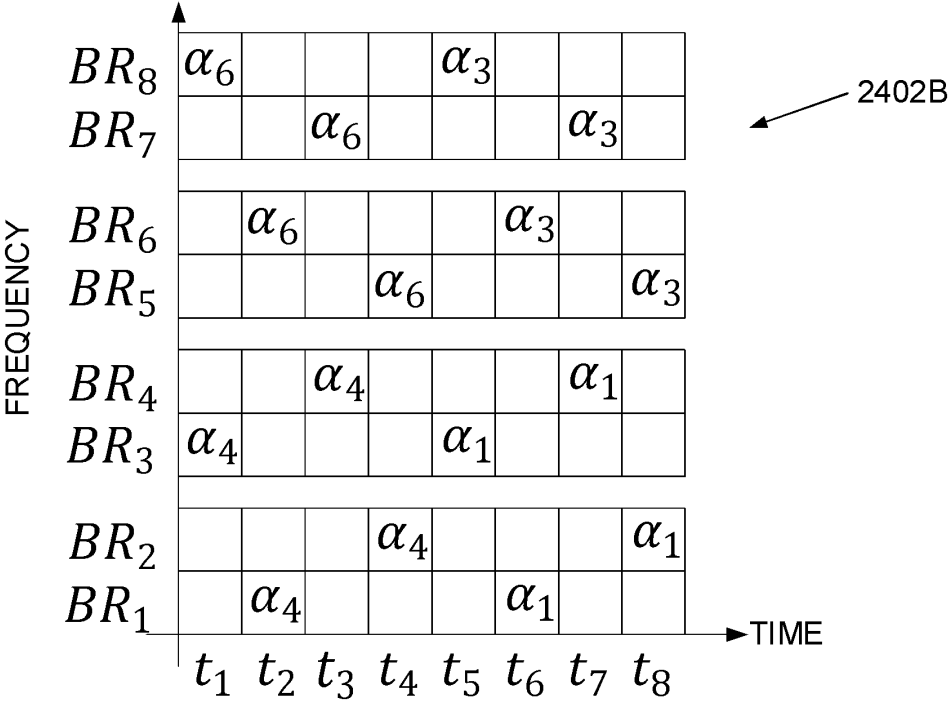
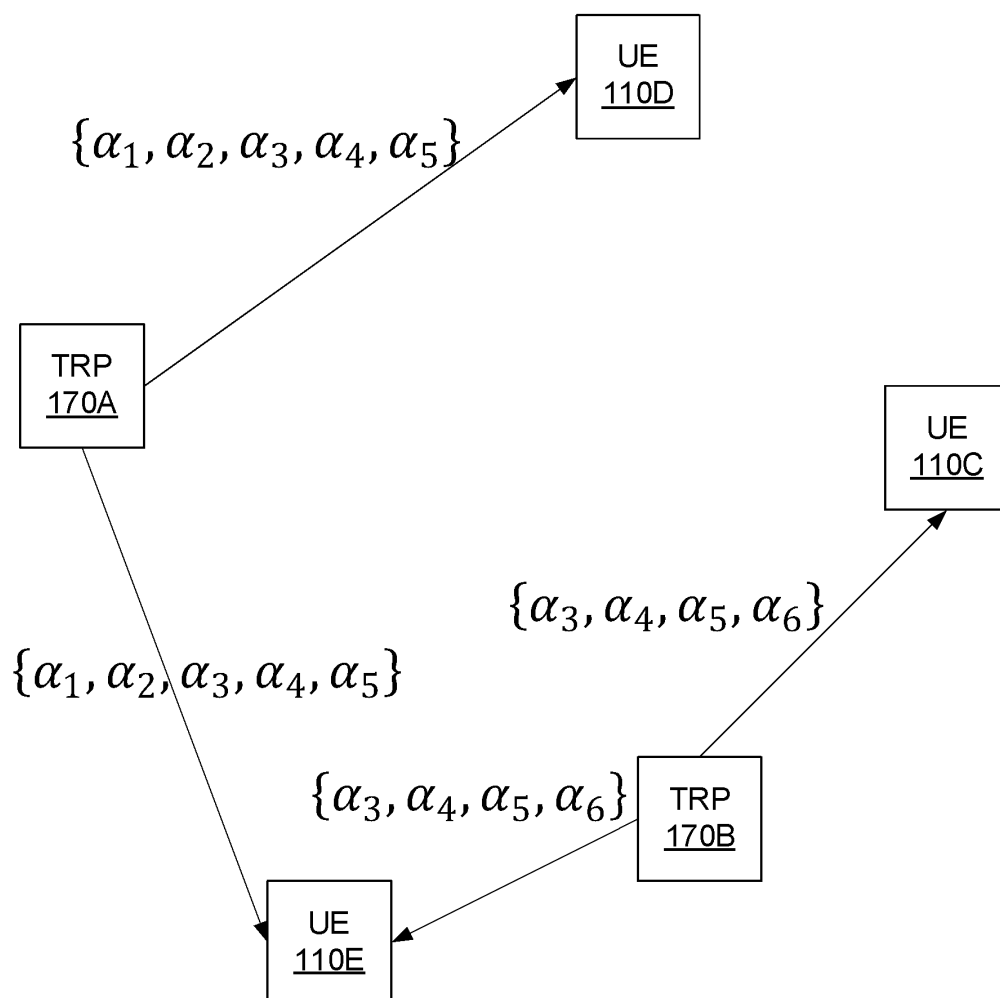


FIG. 24B

FIG. 25

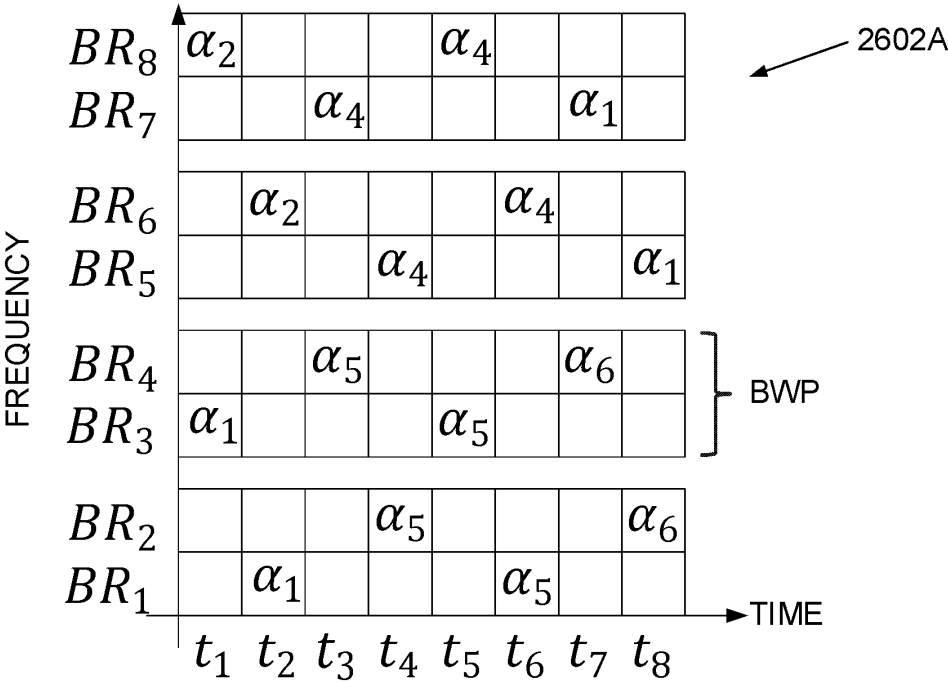


FIG. 26A

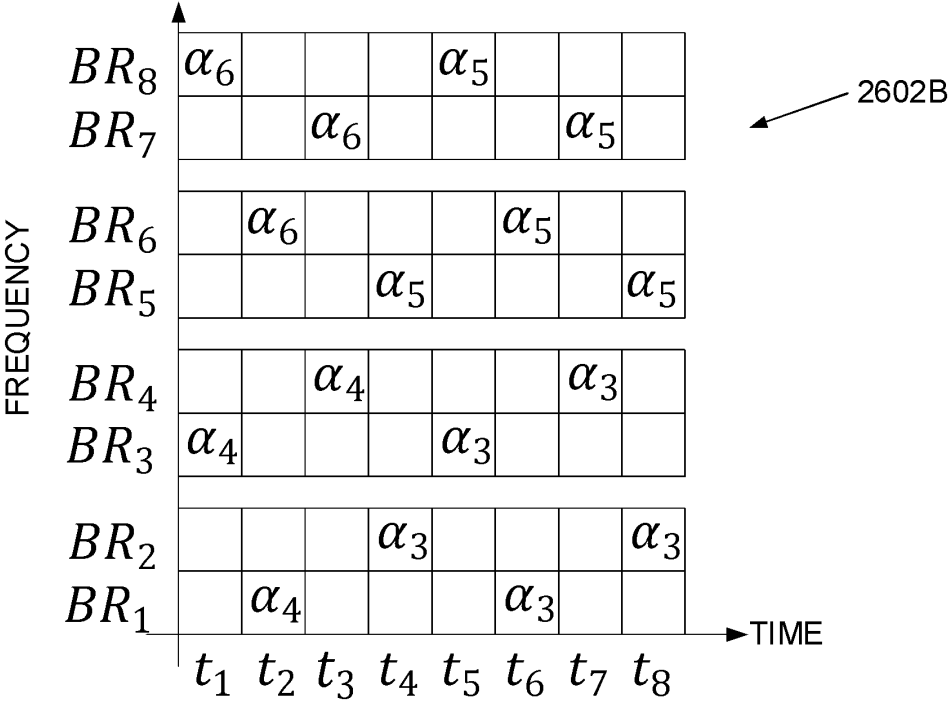


FIG. 26B

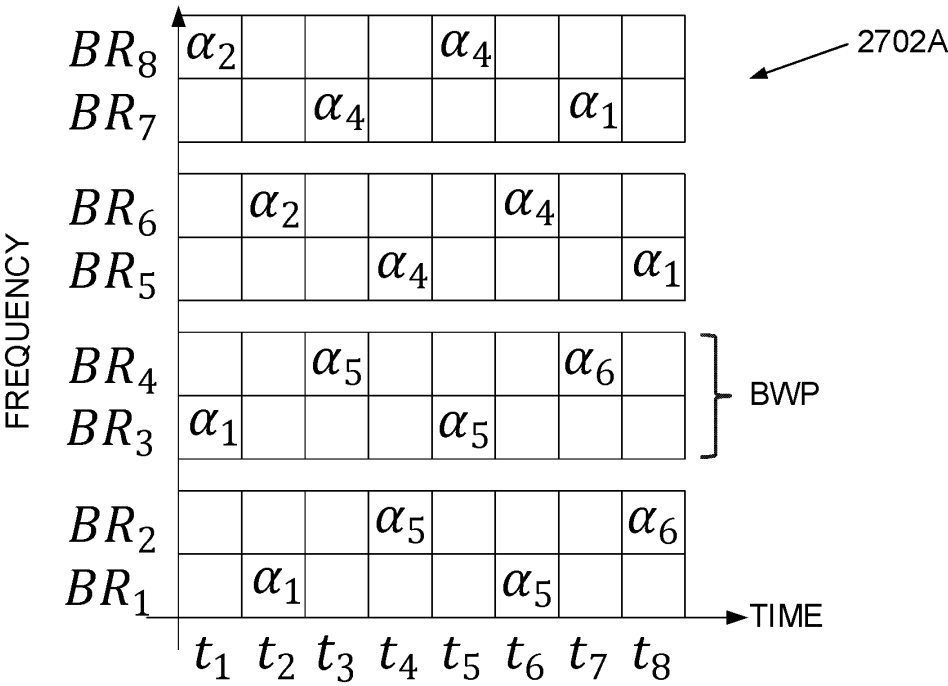


FIG. 27A

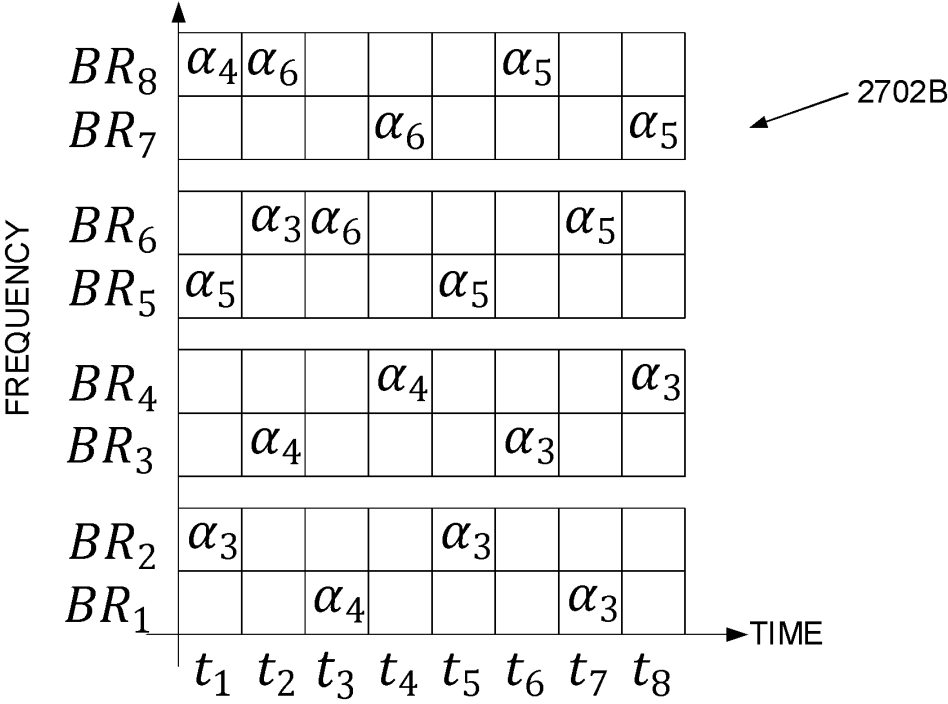


FIG. 27B

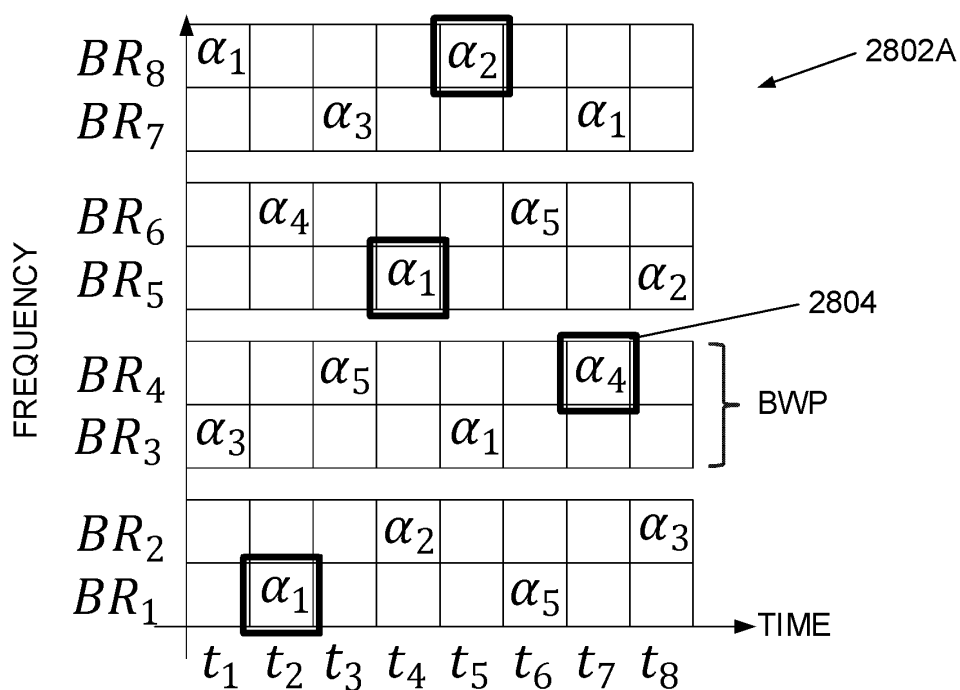


FIG. 28A

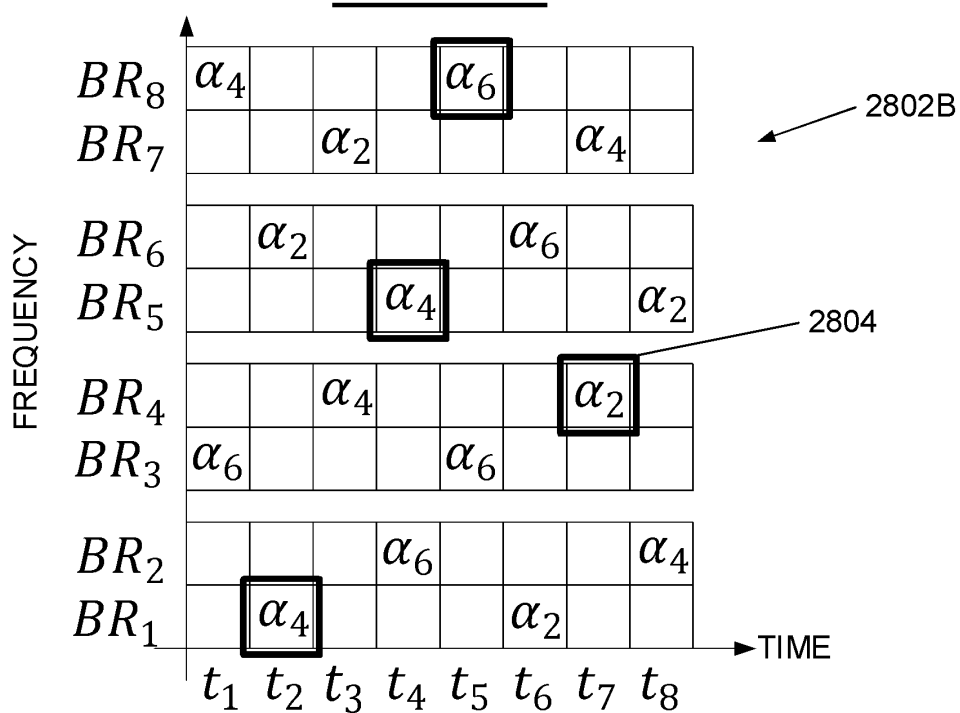


FIG. 28B

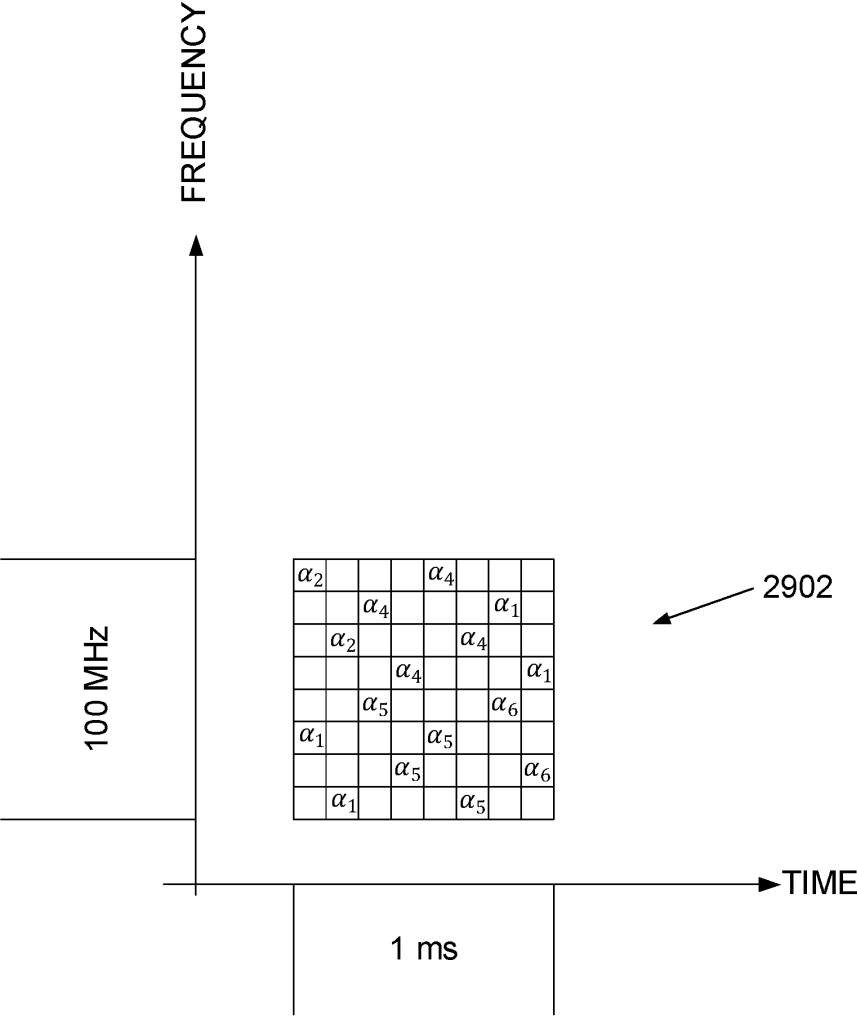


FIG. 29

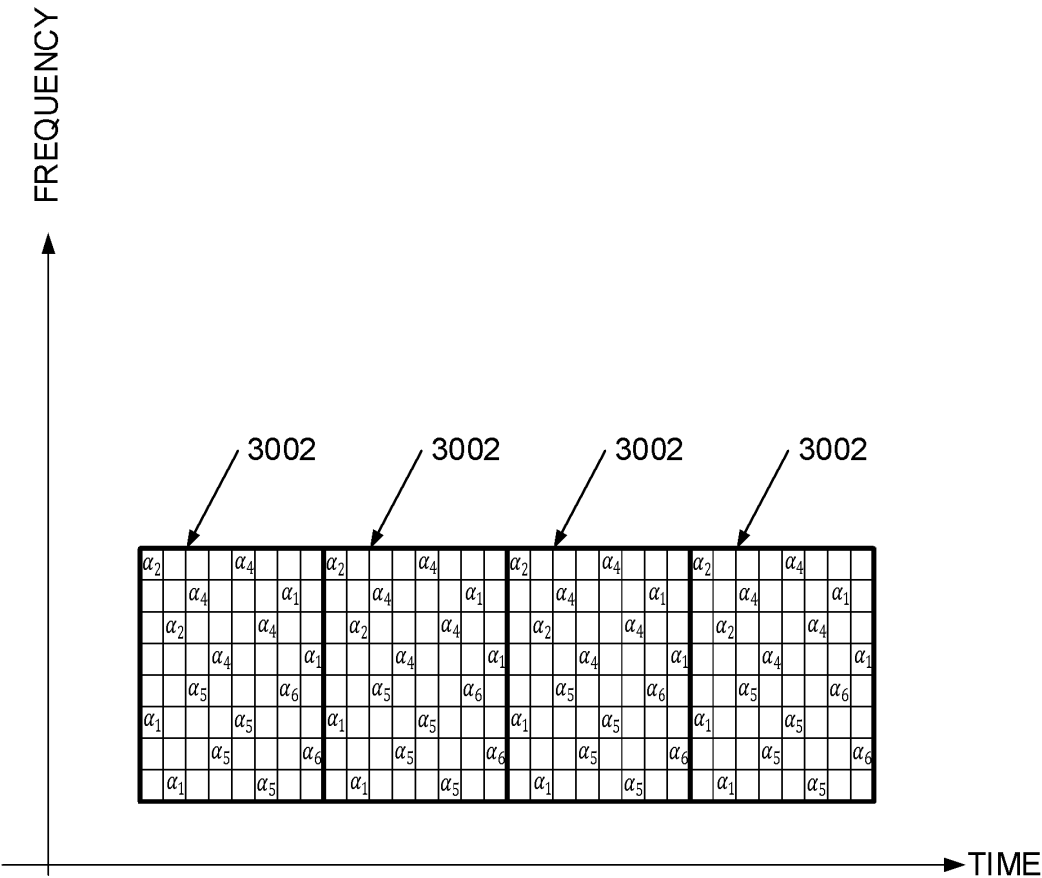


FIG. 30

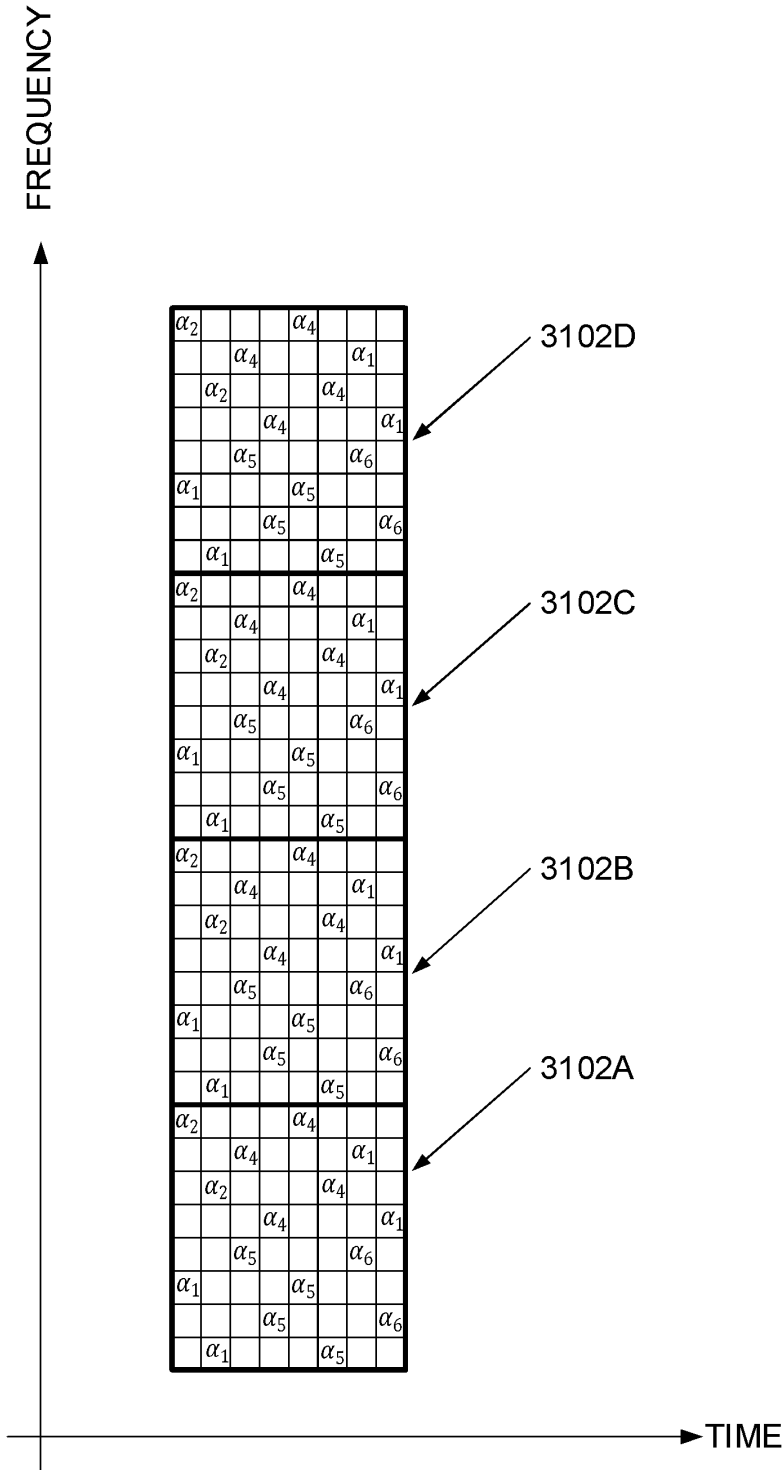


FIG. 31

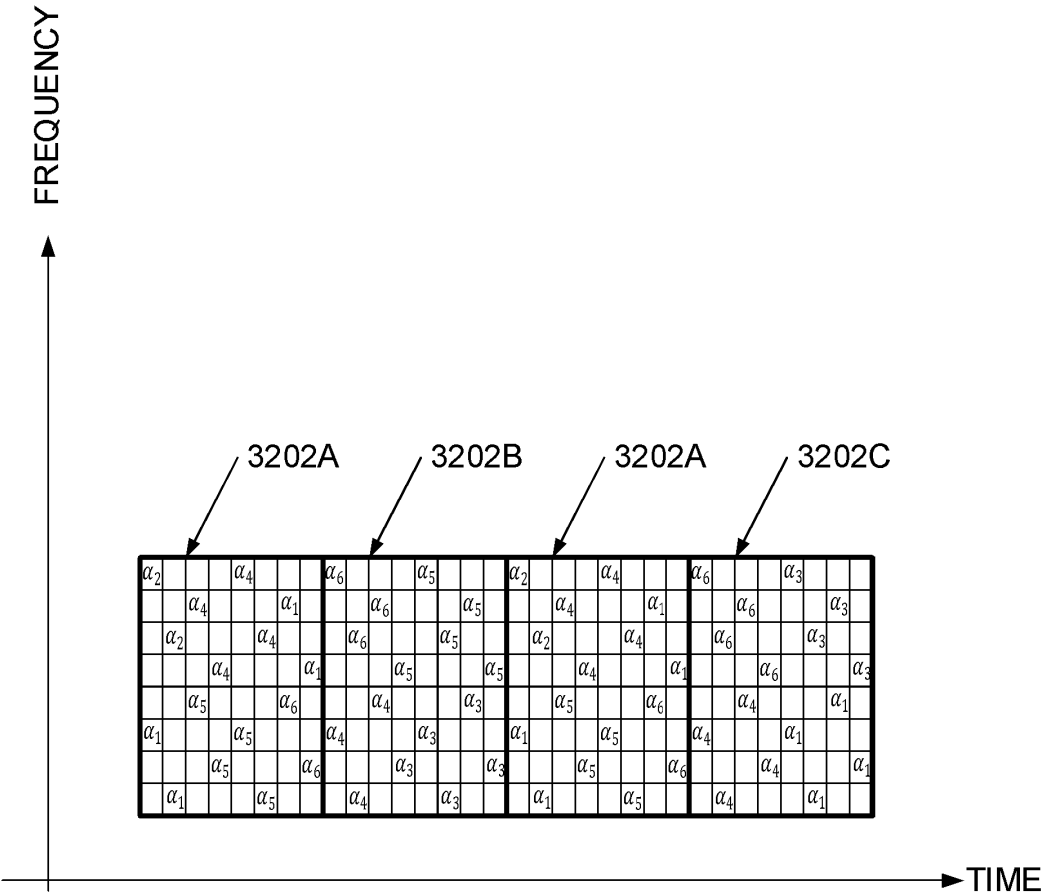


FIG. 32

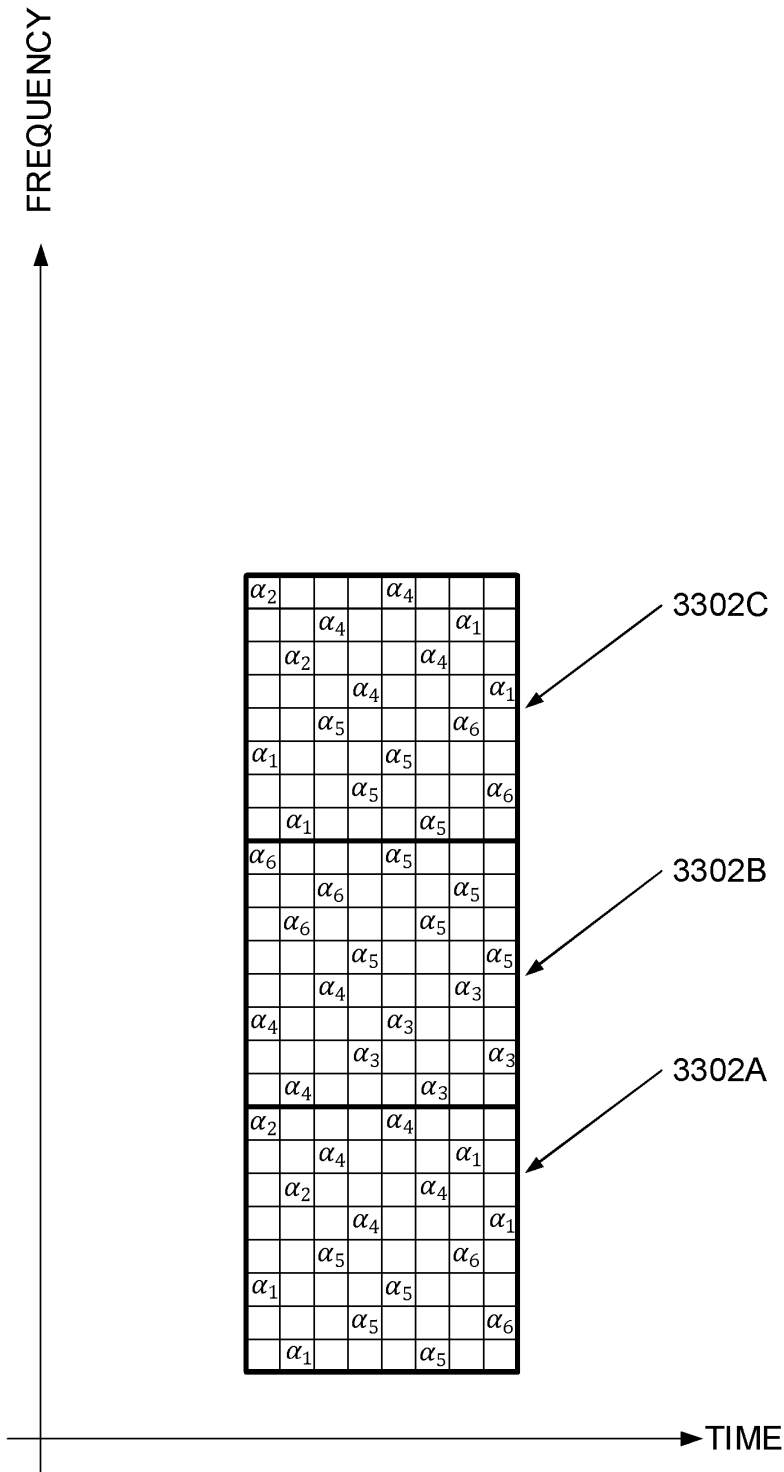


FIG. 33

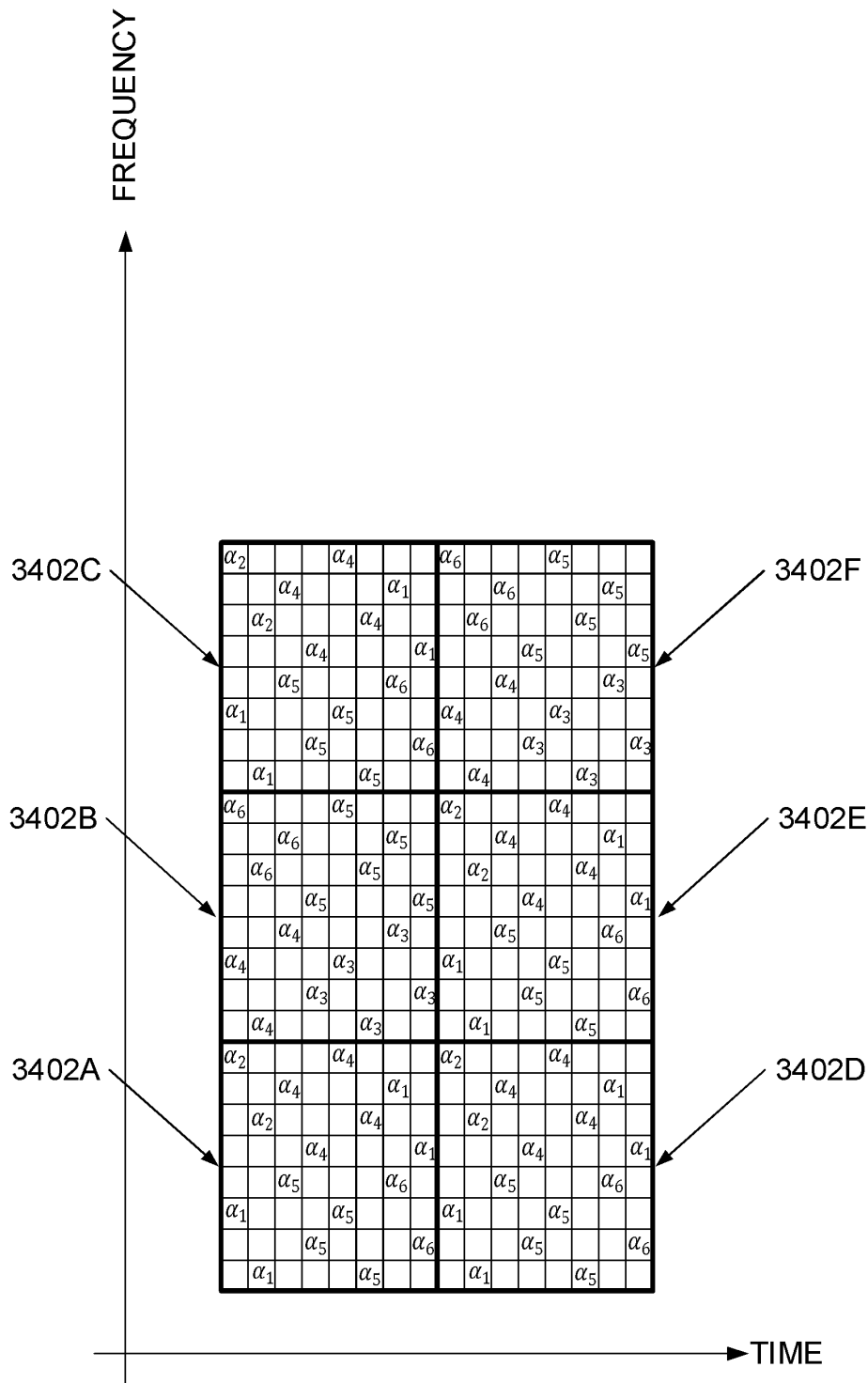


FIG. 34