

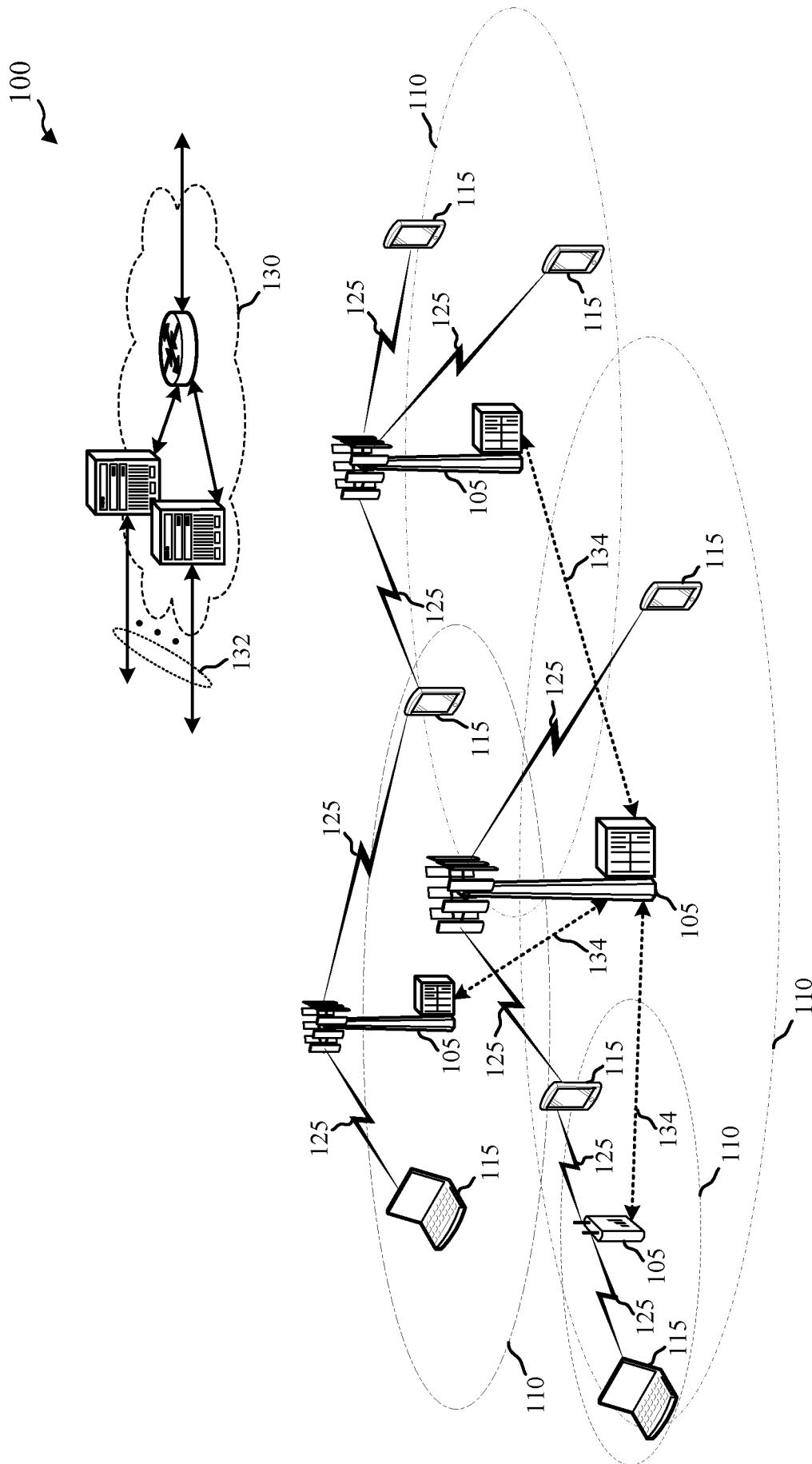


FIG. 1

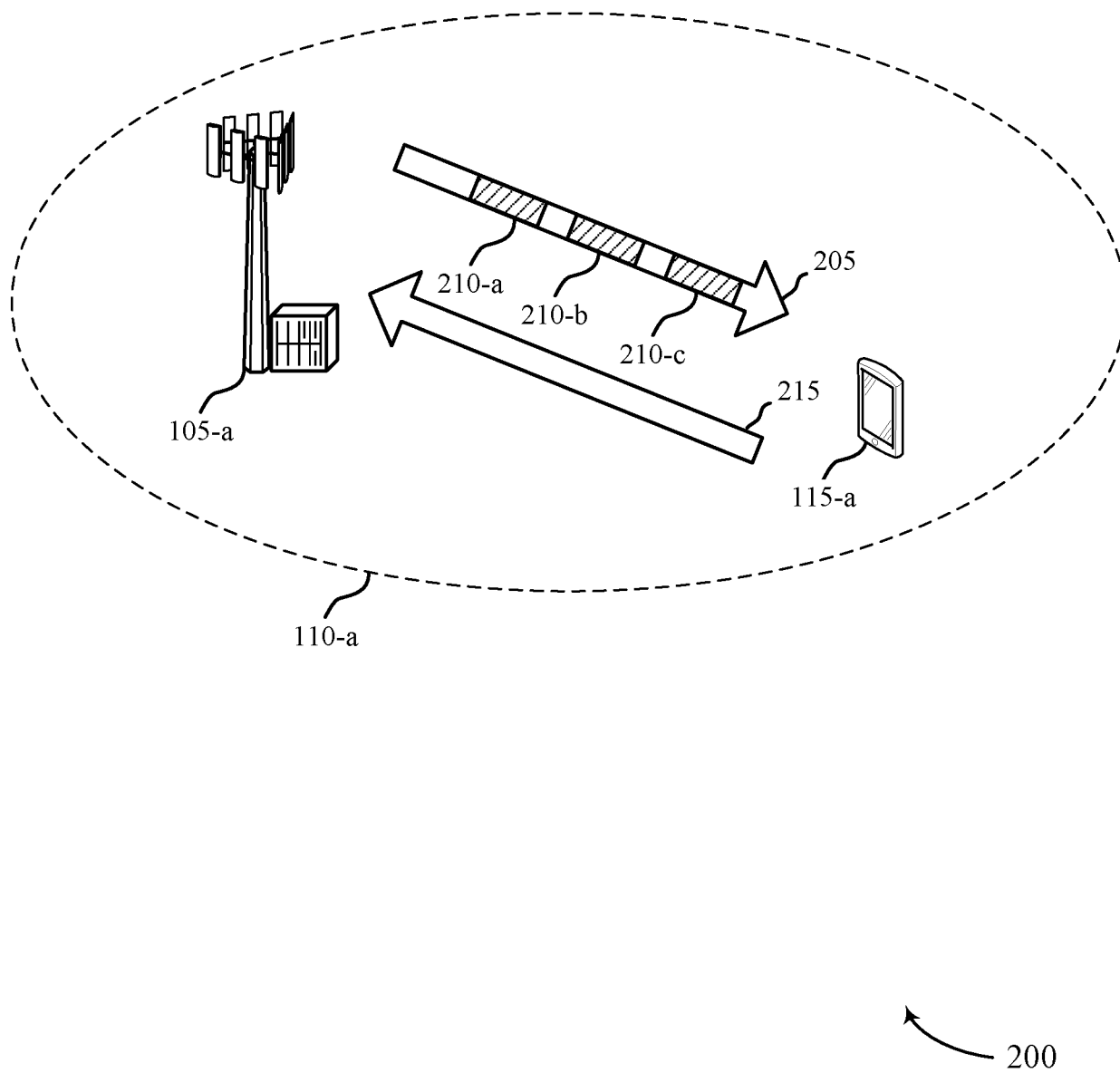


FIG. 2

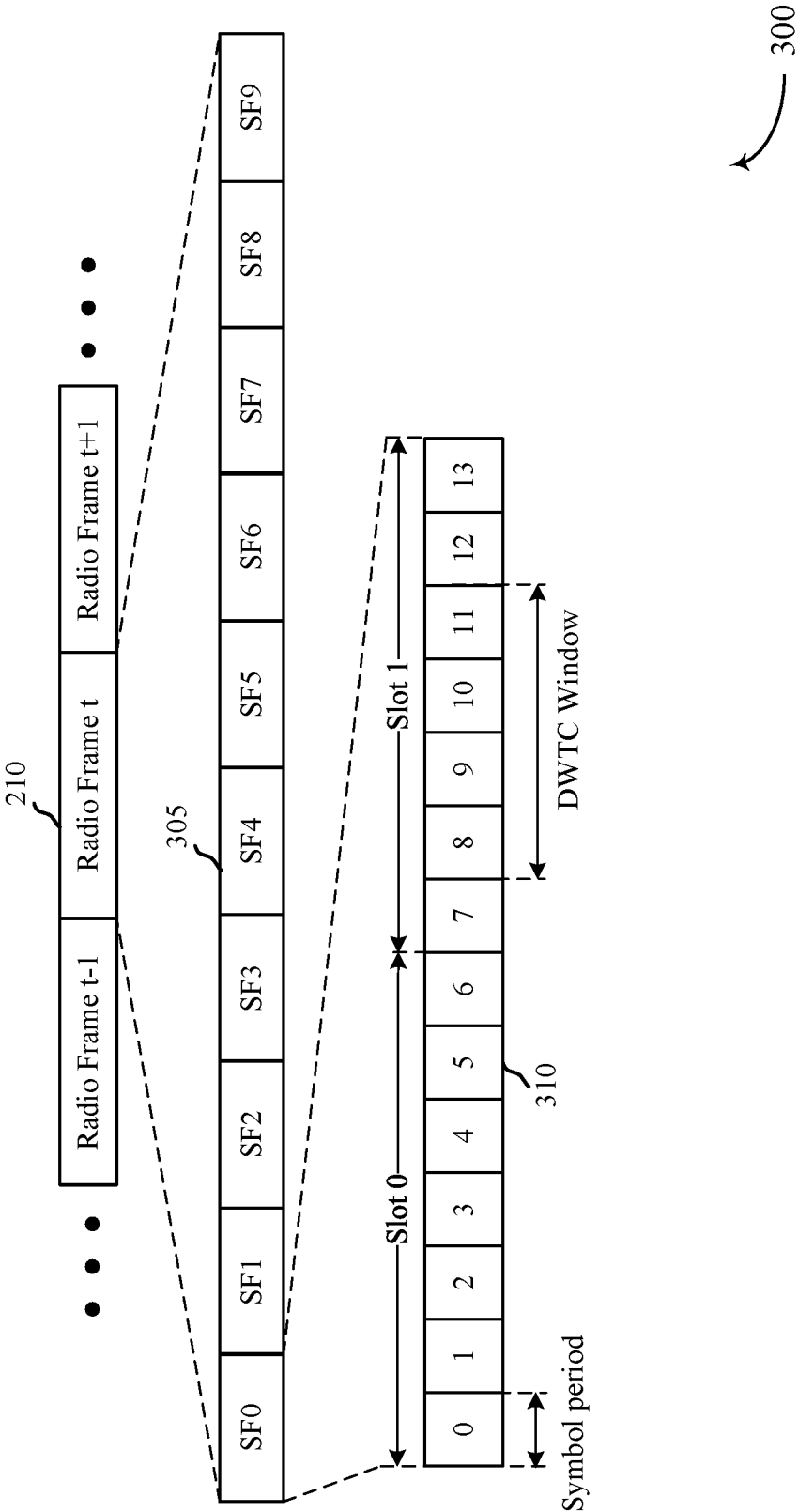


FIG. 3

4/24

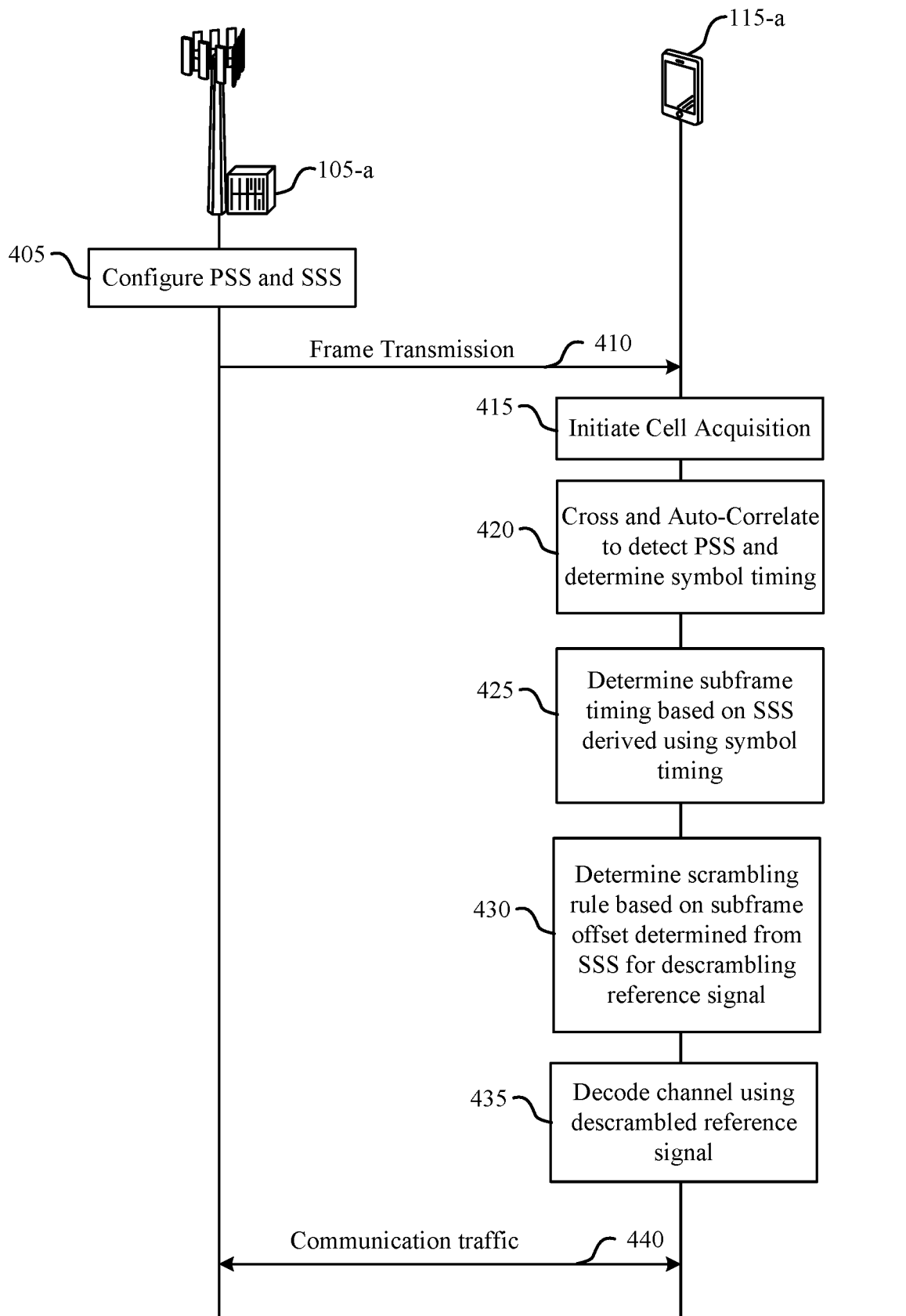


FIG. 4

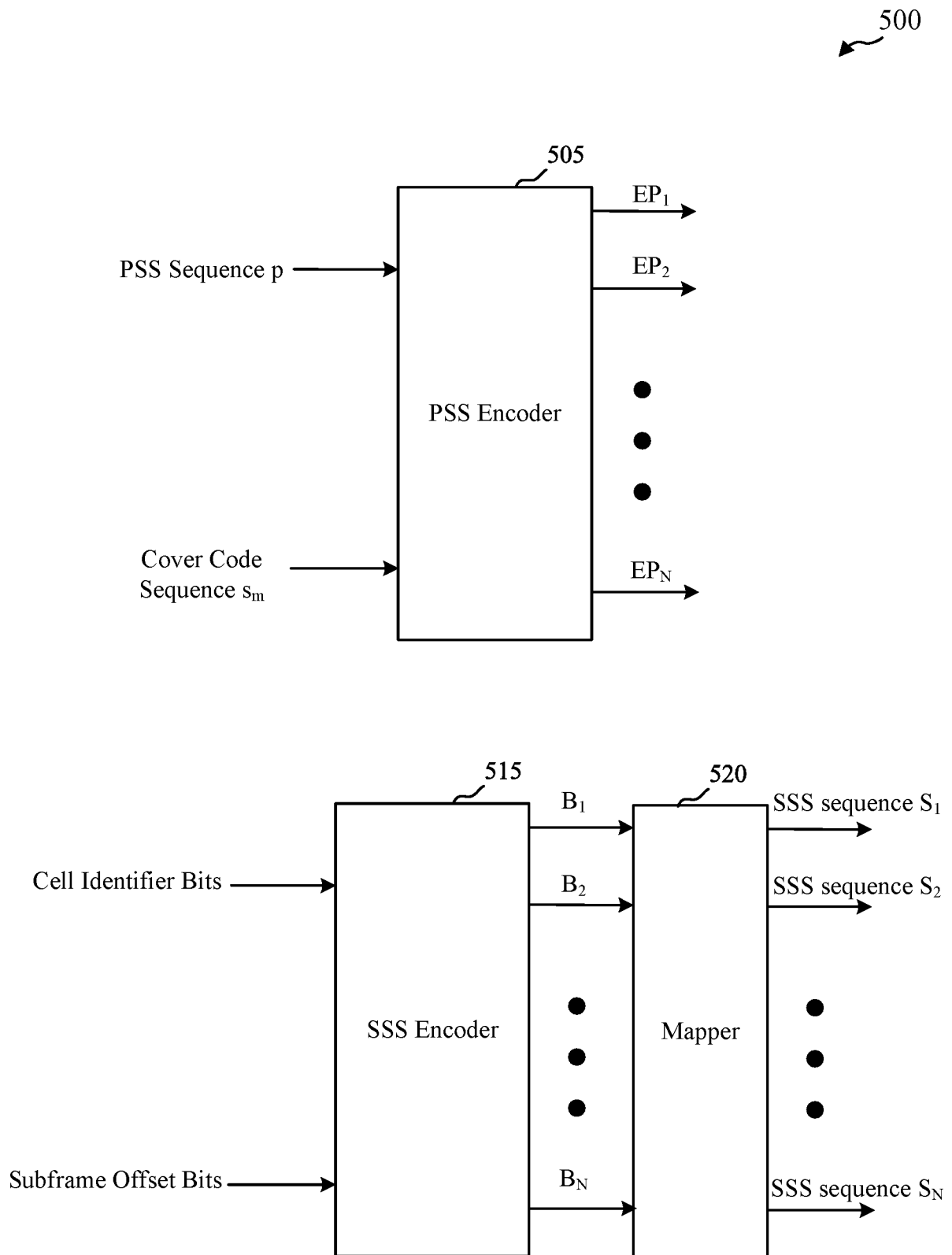


FIG. 5

6/24

605-a

Index k	610-a (μ_k, η_k)		Index k	615-a (μ_k, η_k)	
	Root μ_k	Cyclic Shift η_k		Root μ_k	Cyclic Shift η_k
0	R1	C_{11}	8	R3	C_{31}
1	R1	C_{12}	9	R3	C_{32}
2	R1	C_{13}	10	R3	C_{33}
3	R1	C_{14}	11	R3	C_{34}
4	R2	C_{21}	12	R4	C_{41}
5	R2	C_{22}	13	R4	C_{42}
6	R2	C_{23}	14	R4	C_{43}
7	R2	C_{24}	15	R4	C_{44}

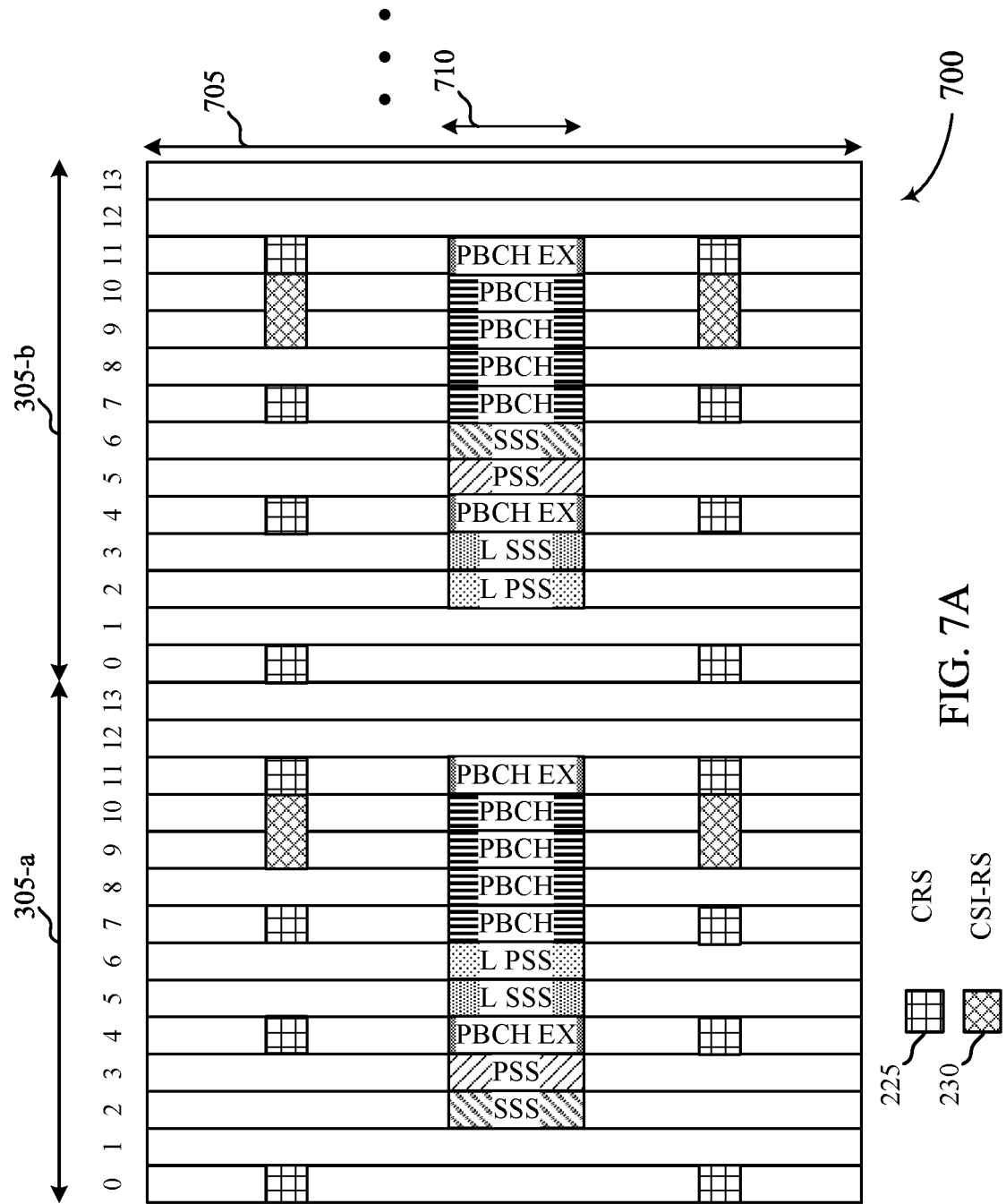
600-a

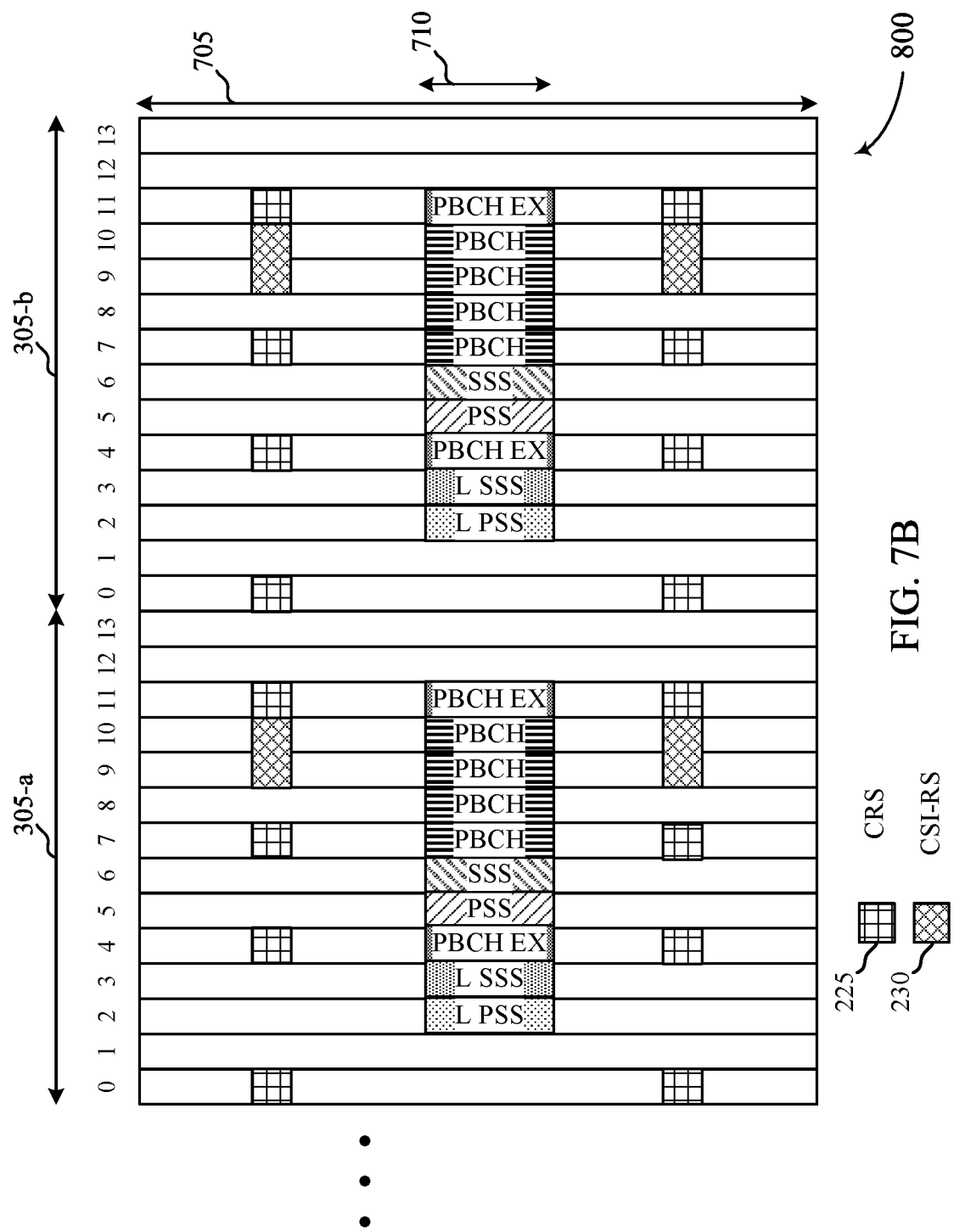
605-b

Index k	610-b (μ_k, η_k)		Index k	615-a (μ_k, η_k)	
	Root μ_k	Cyclic Shift η_k		Root μ_k	Cyclic Shift η_k
0	9	0	8	13	4
1	9	16	9	13	20
2	9	32	10	13	36
3	9	48	11	13	52
4	54	8	12	50	4
5	54	24	13	50	20
6	54	40	14	50	36
7	54	56	15	50	52

600-b

FIG. 6





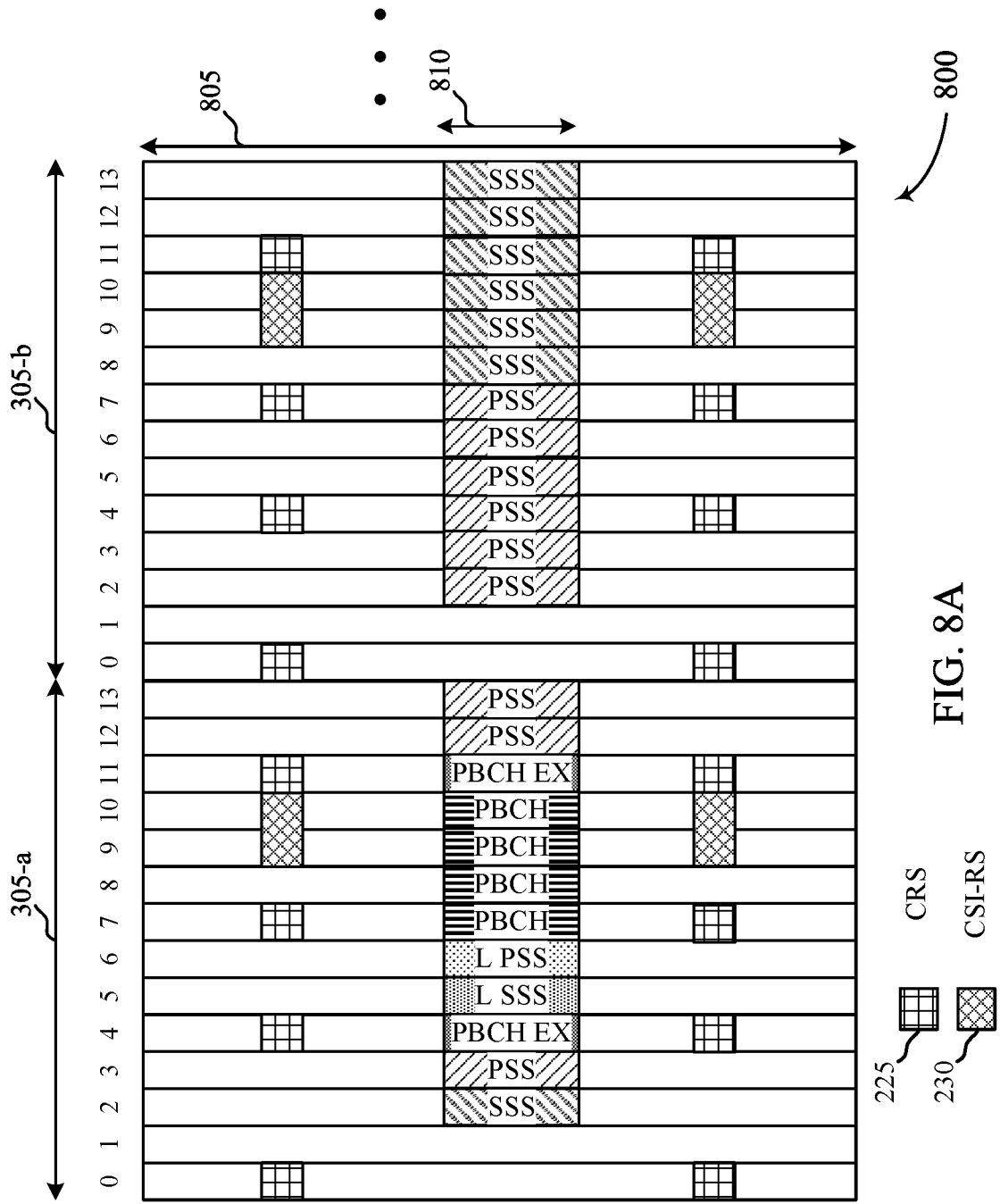
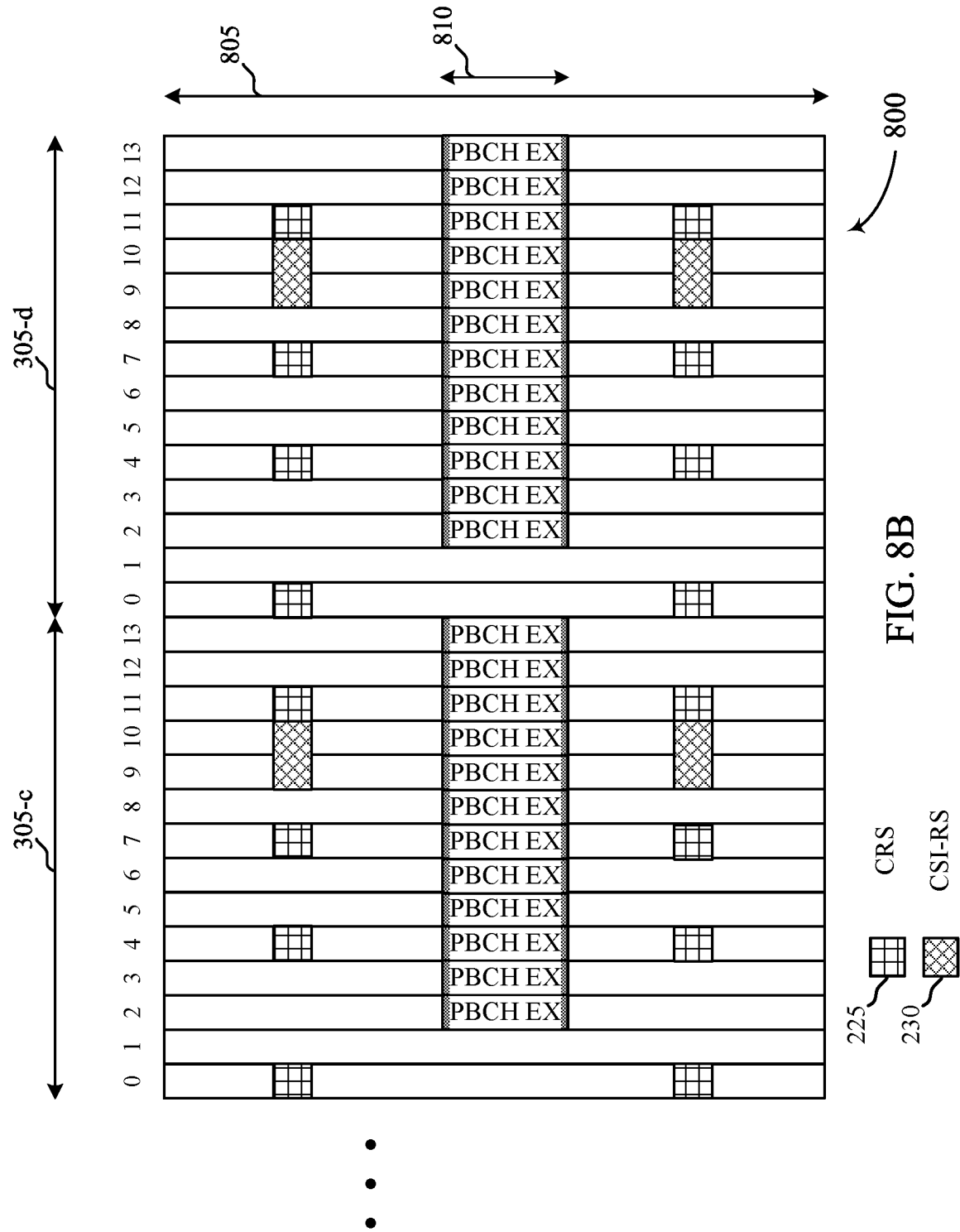


FIG. 8A



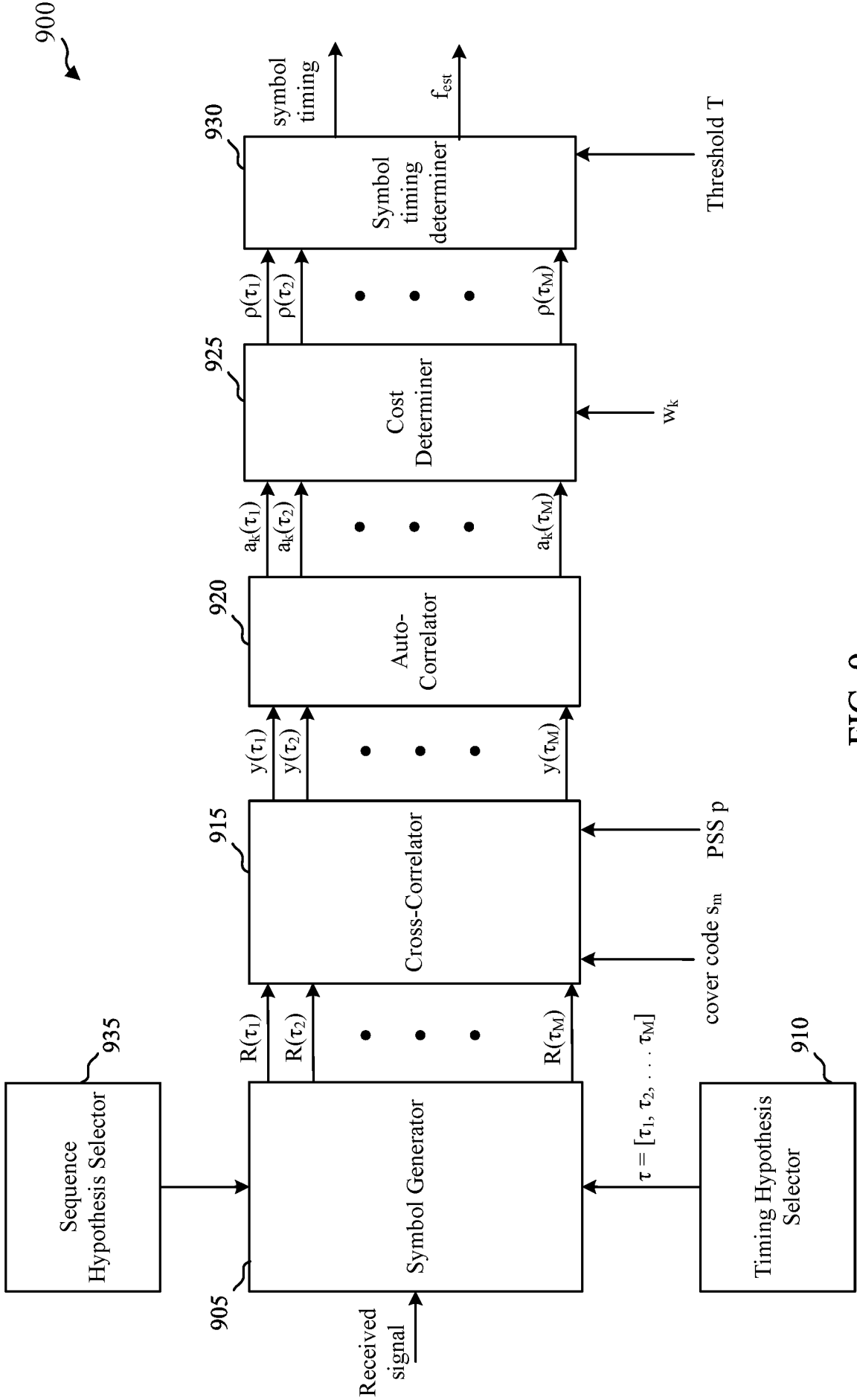


FIG. 9

1000

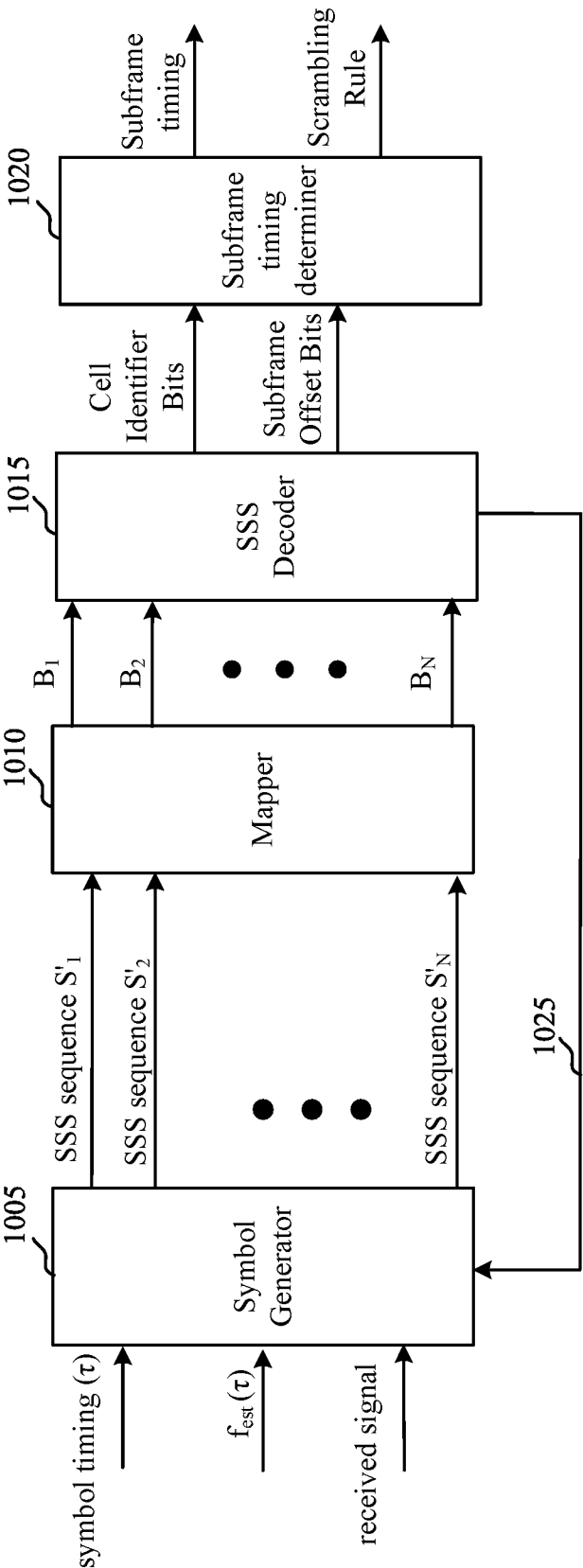


FIG. 10

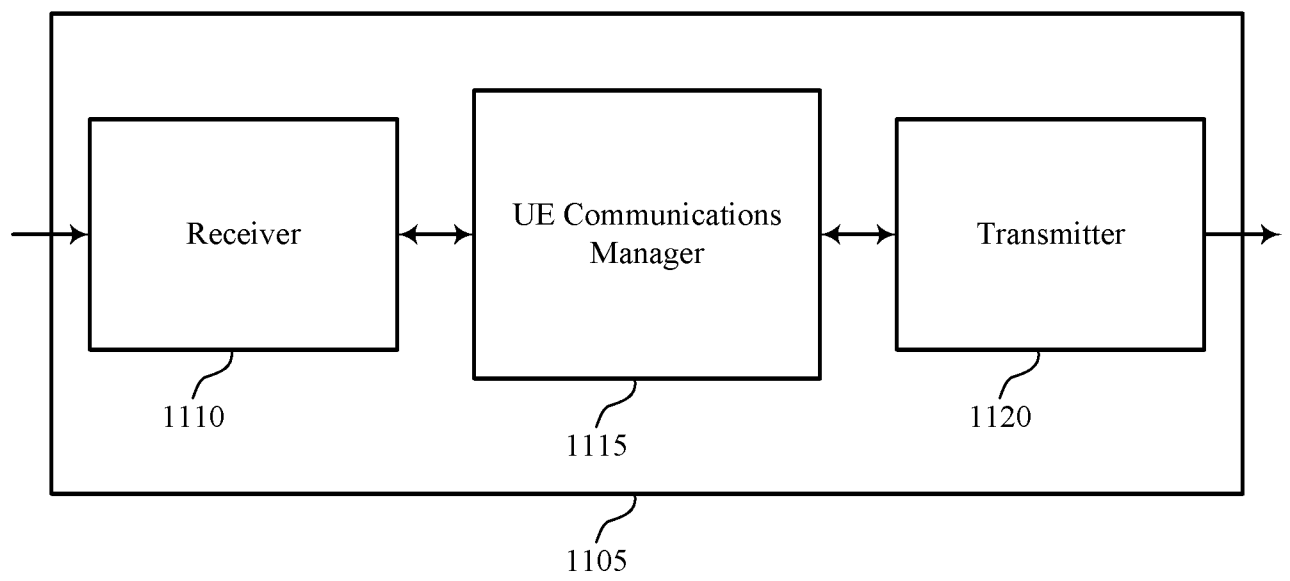


FIG. 11

1100

14/24

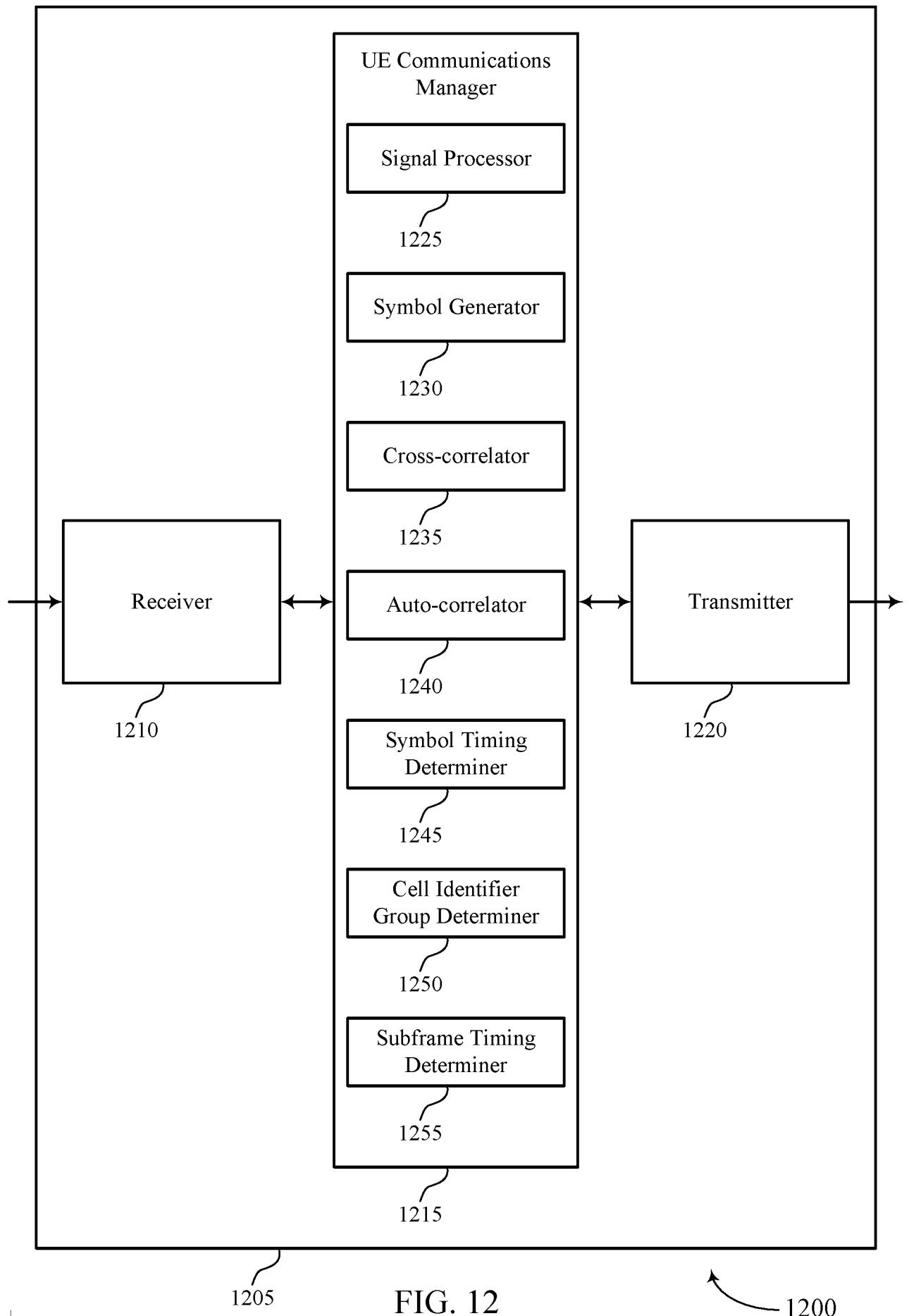


FIG. 12

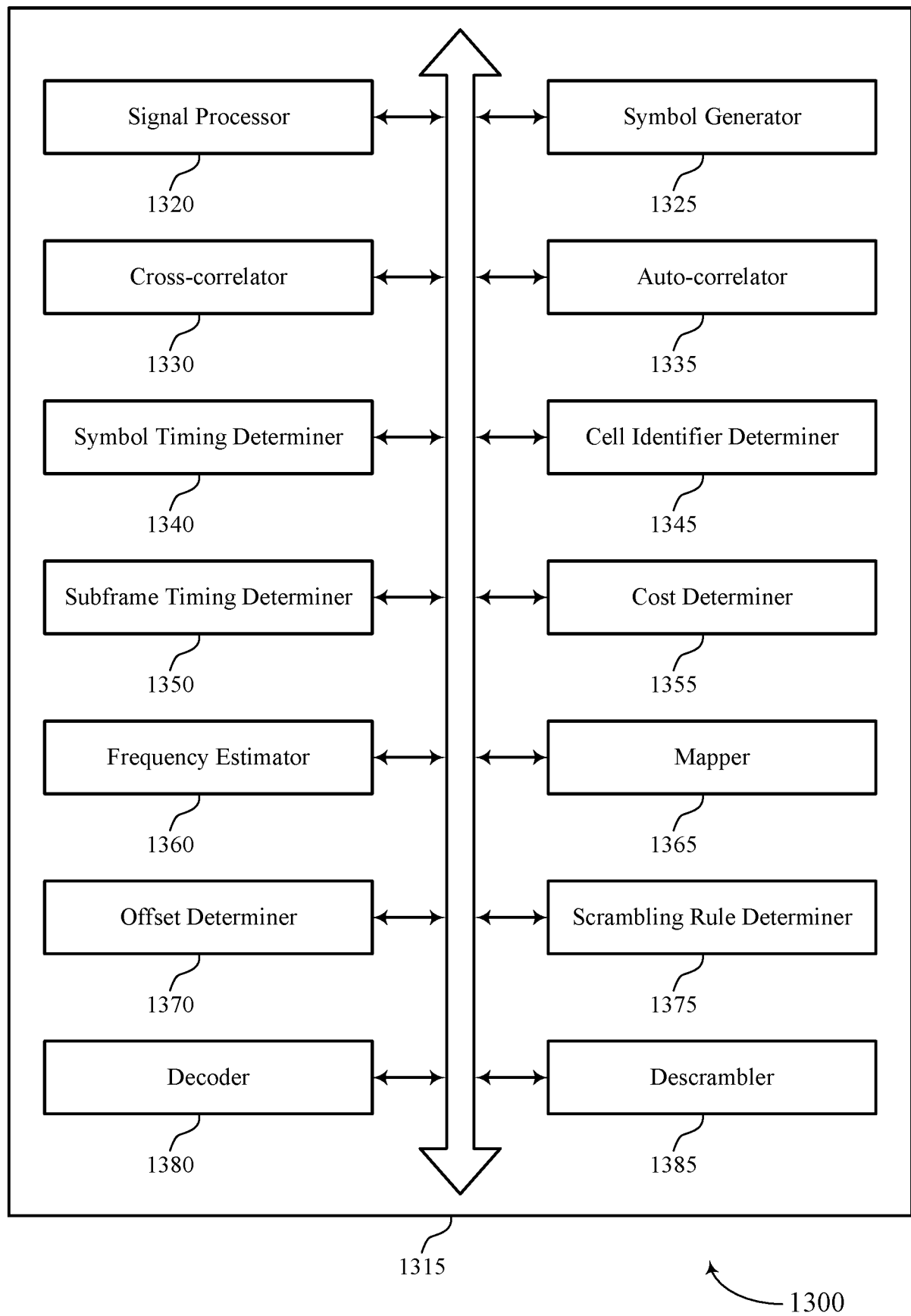
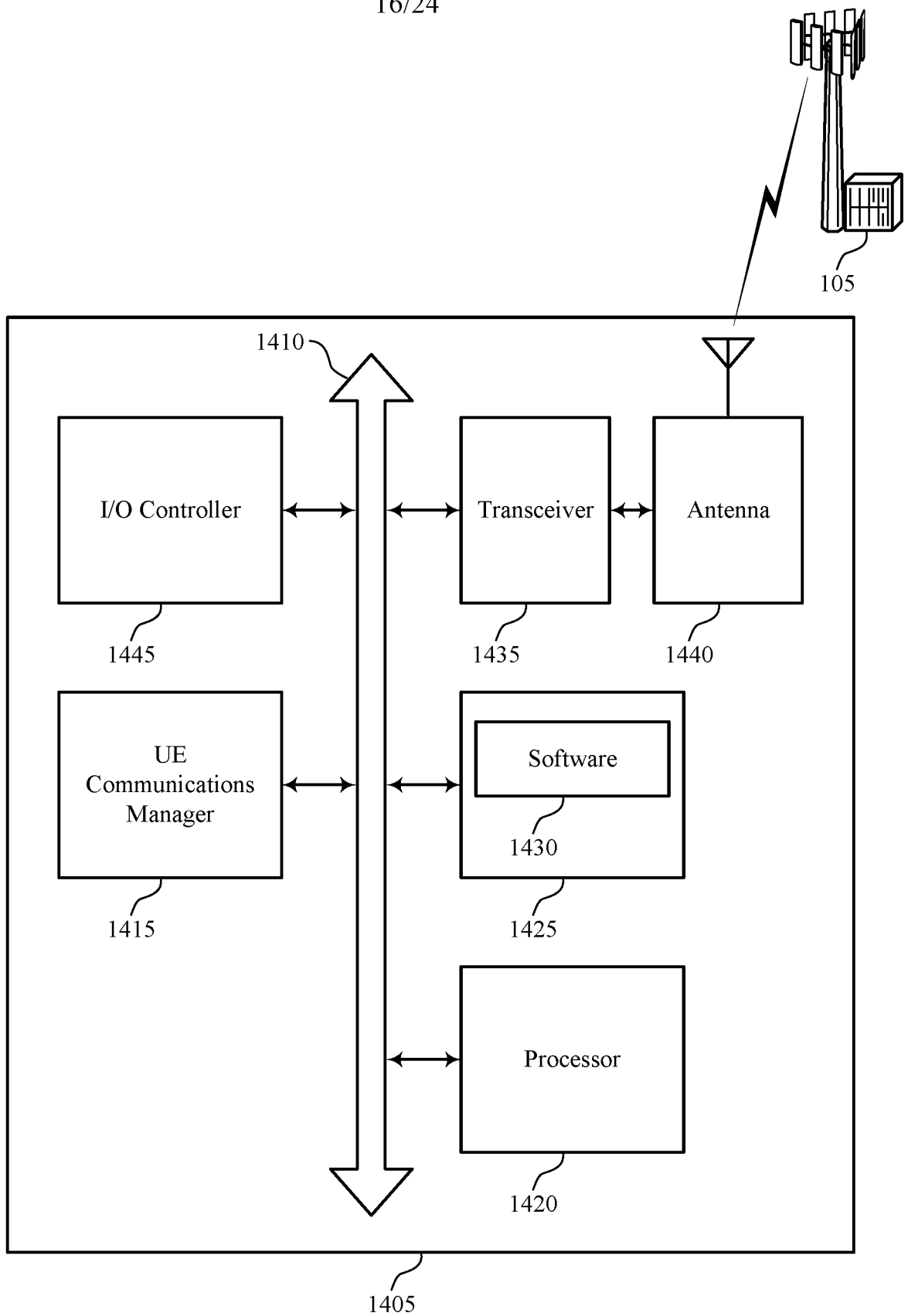


FIG.13

16/24



1400

FIG. 14

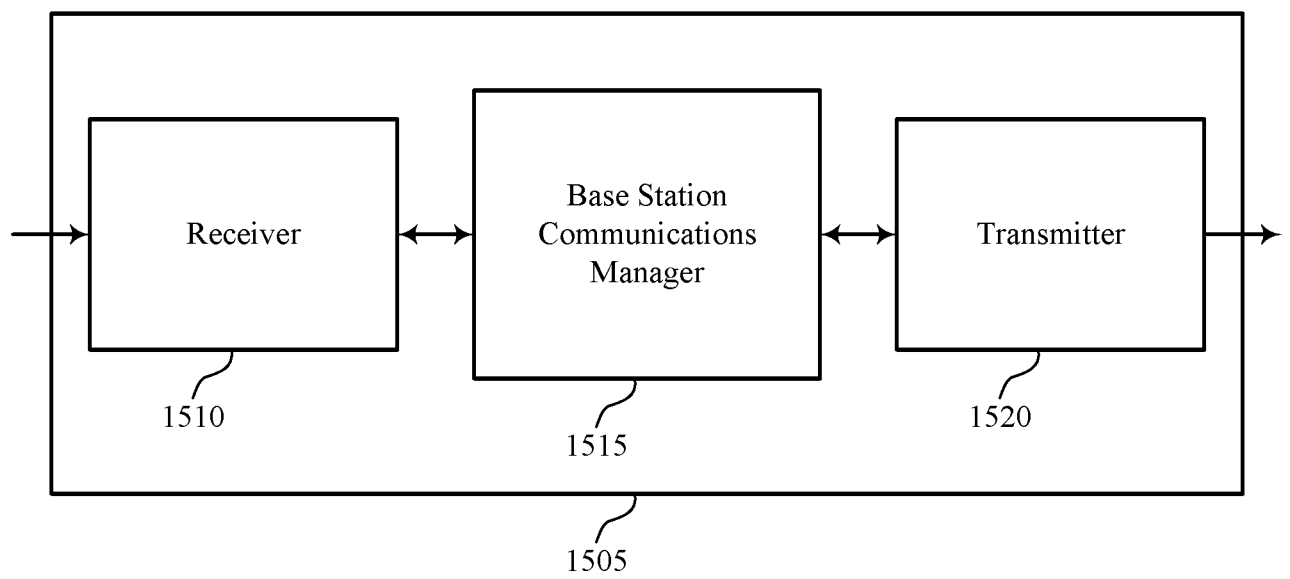


FIG. 15

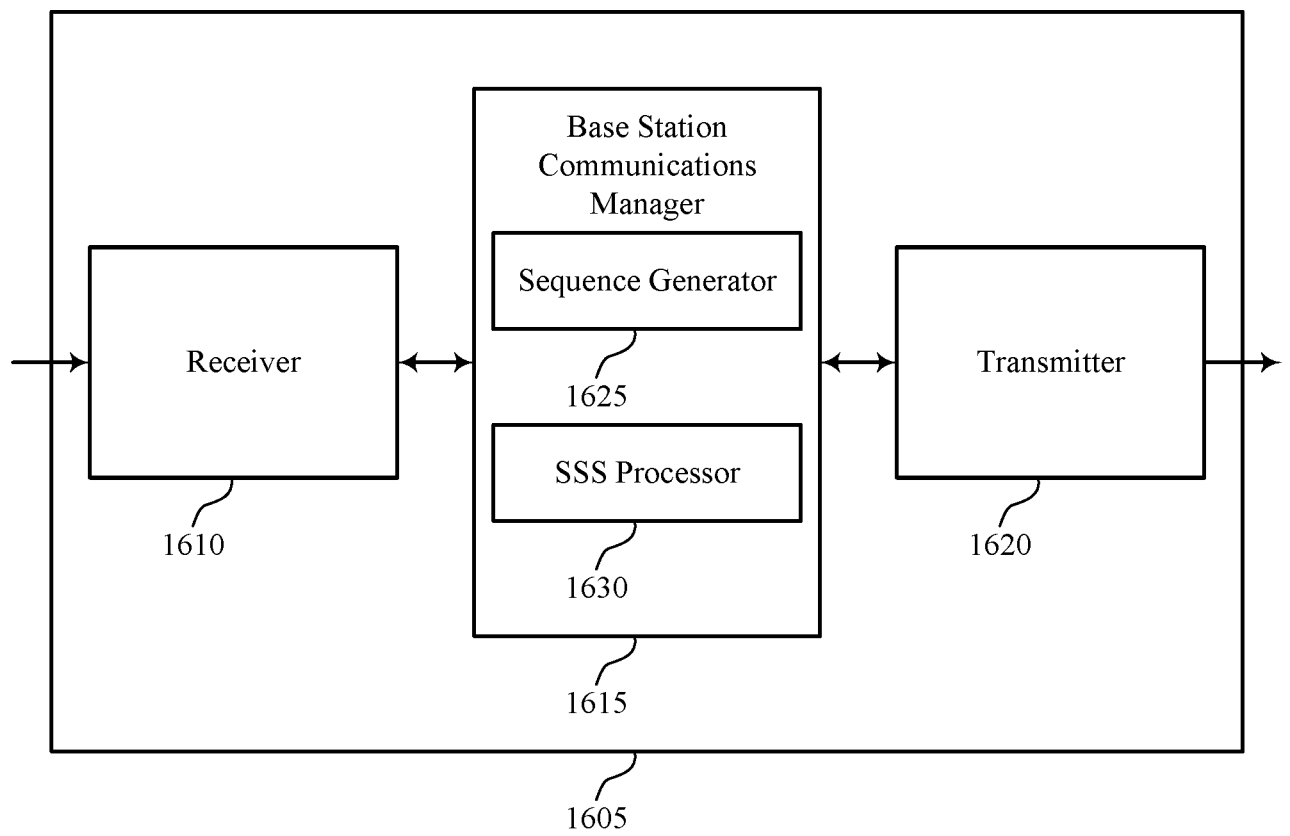


FIG. 16

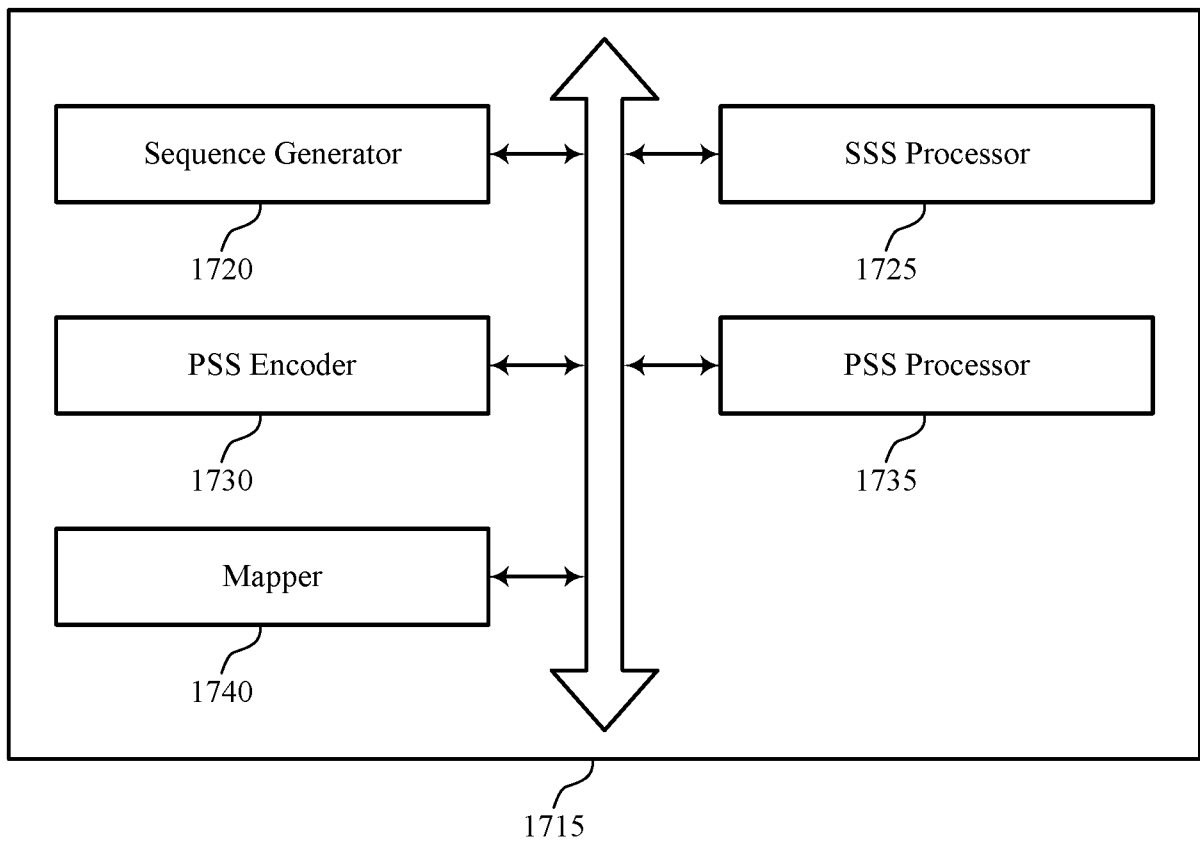


FIG. 17

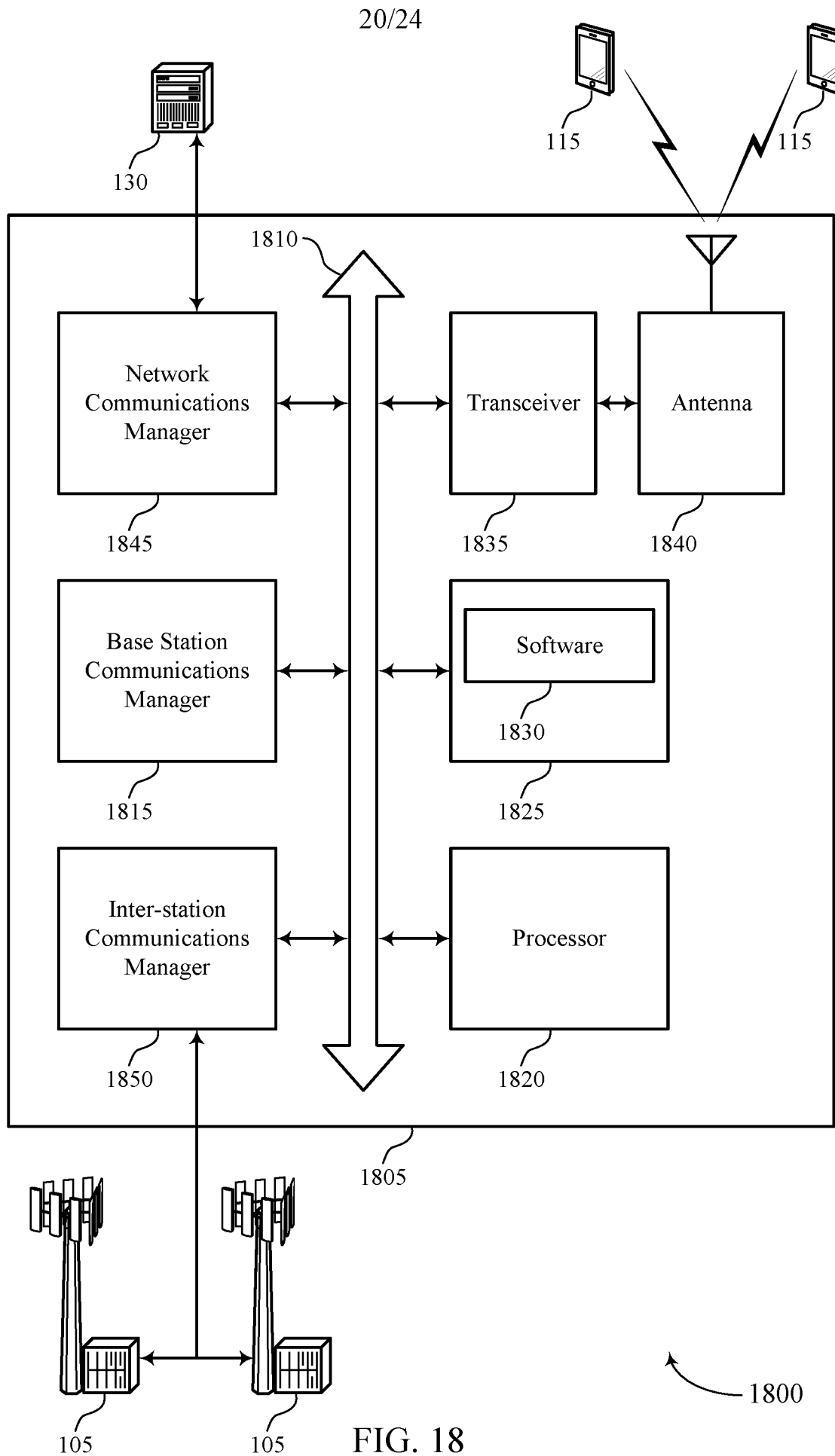
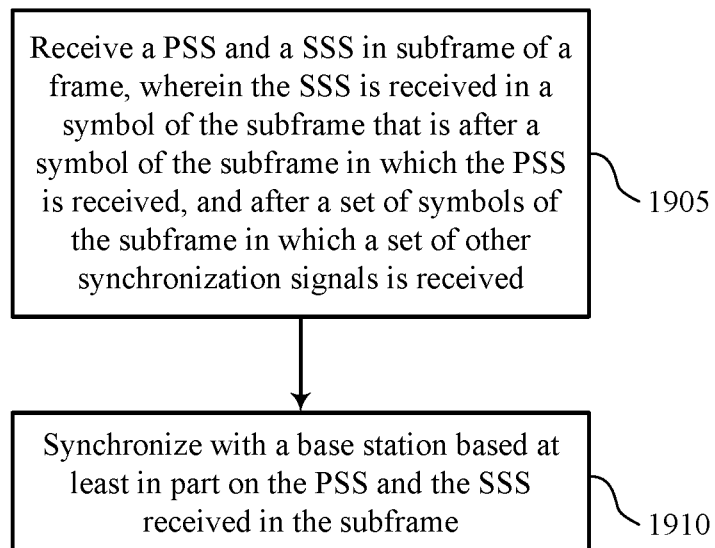


FIG. 18



1900

FIG. 19

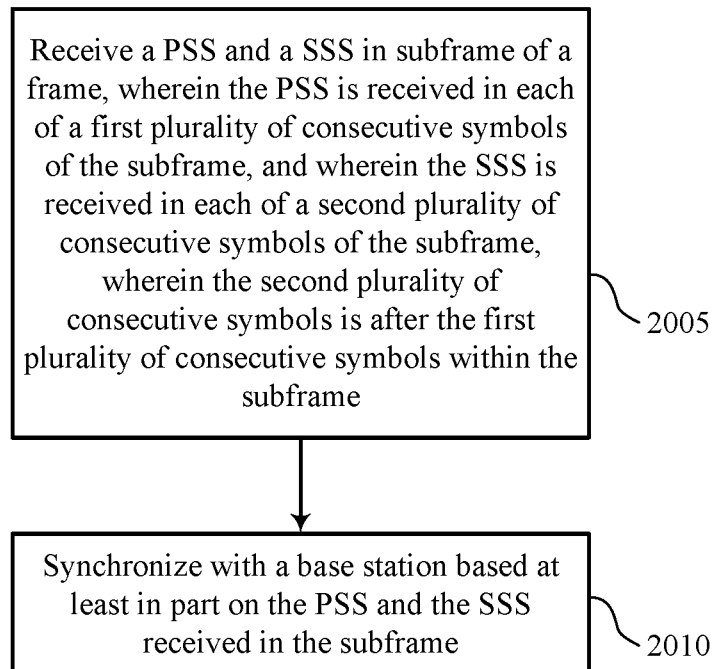


FIG. 20

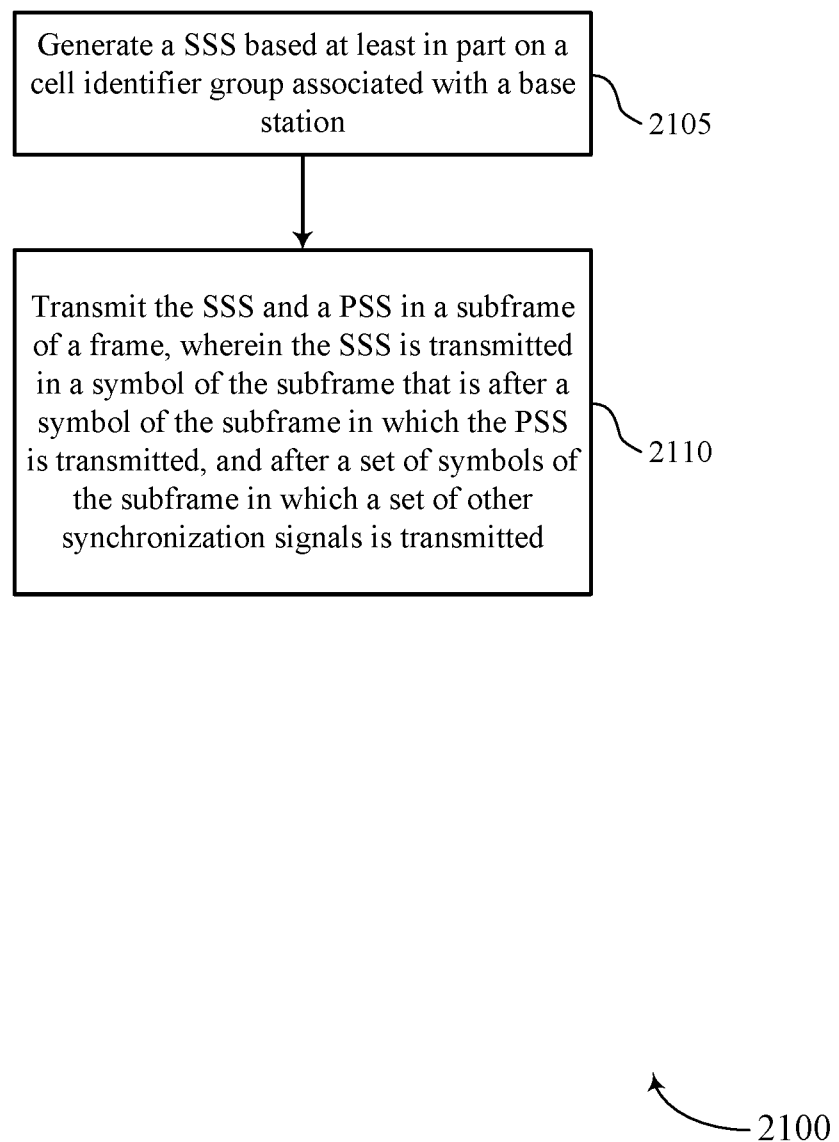


FIG. 21

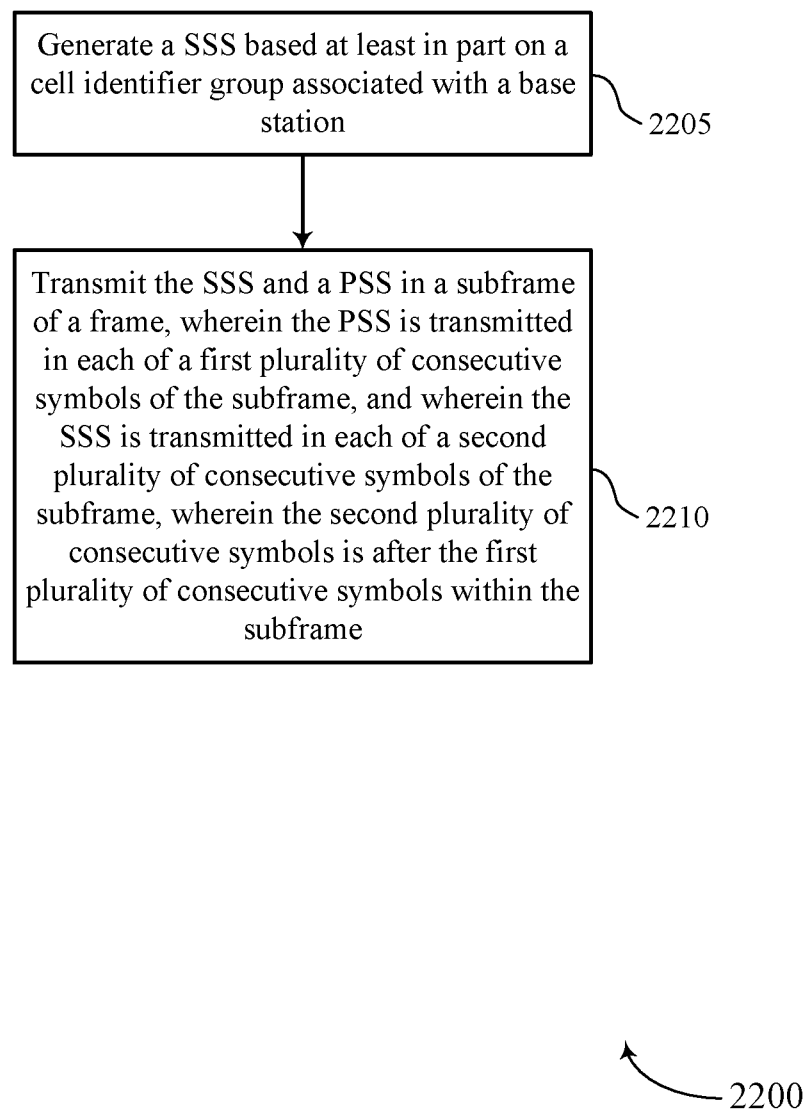


FIG. 22