

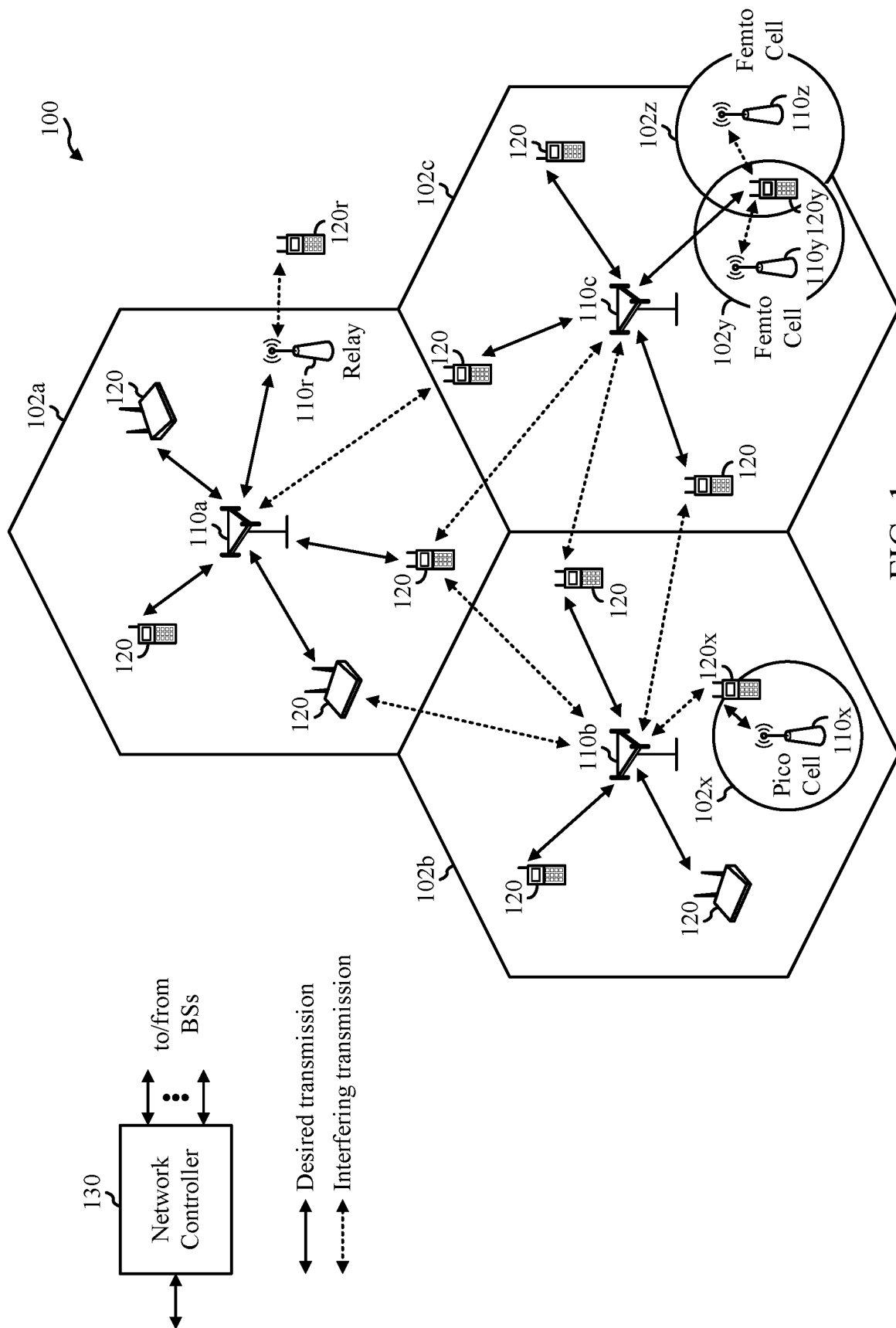


FIG. 1

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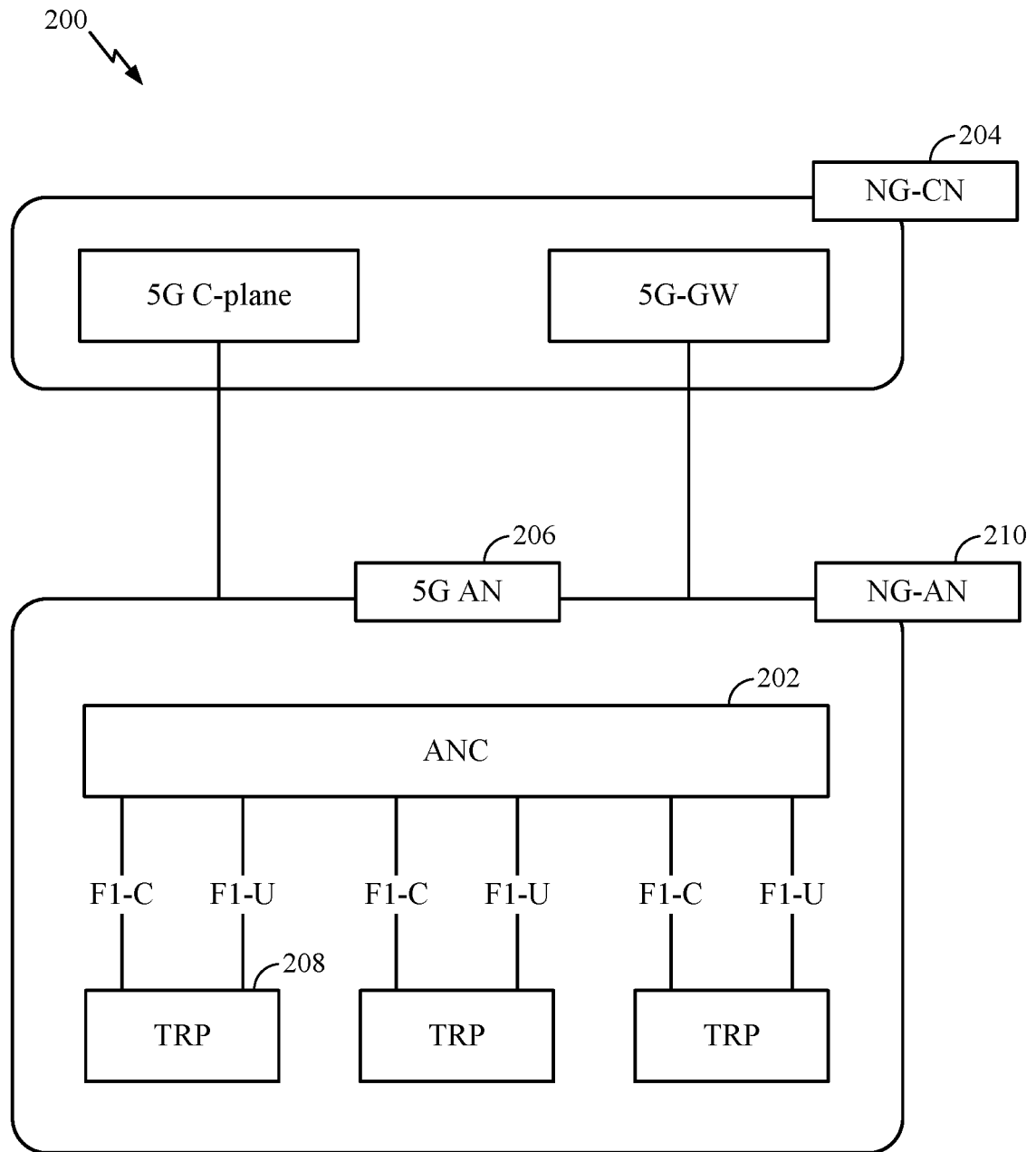


FIG. 2

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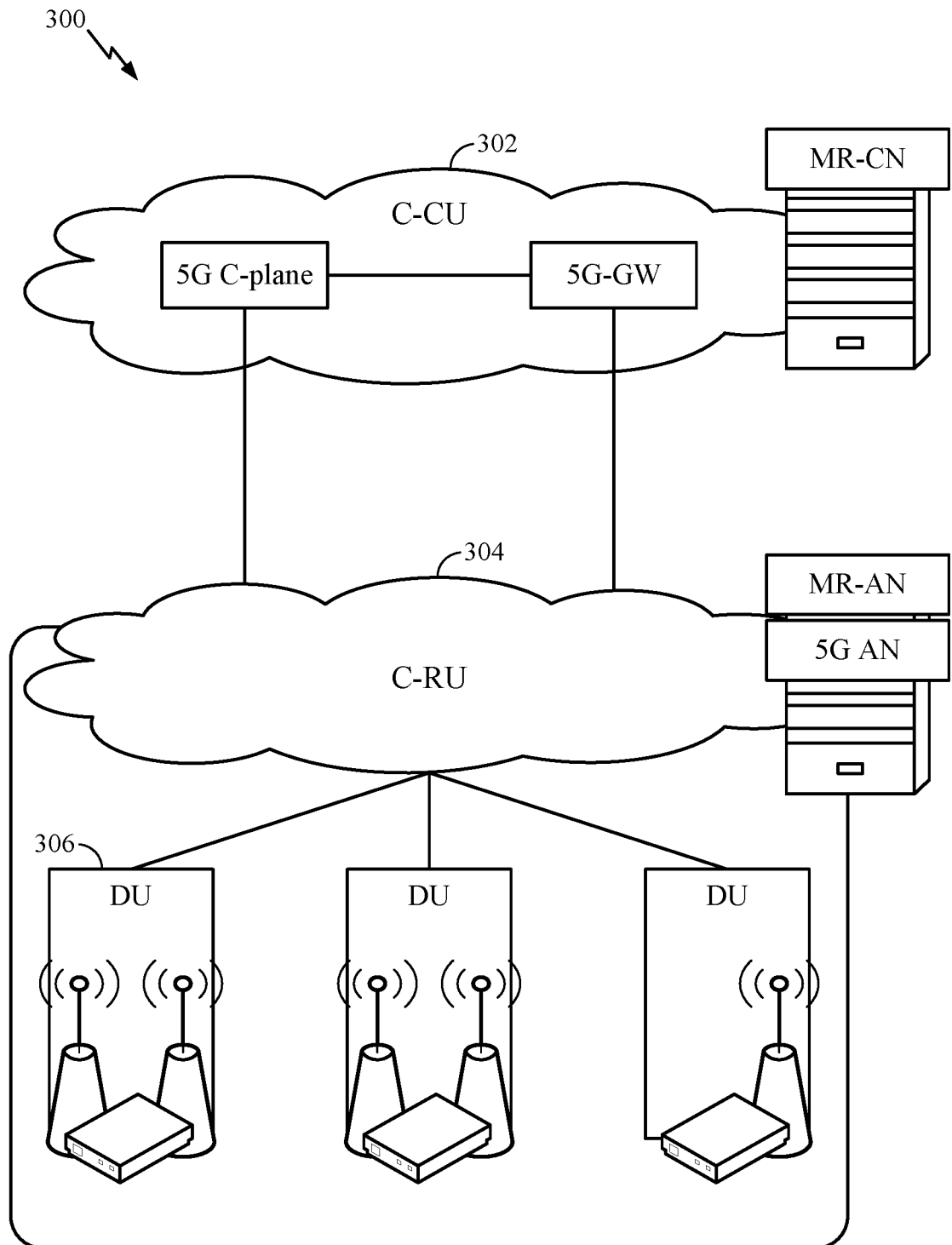


FIG. 3

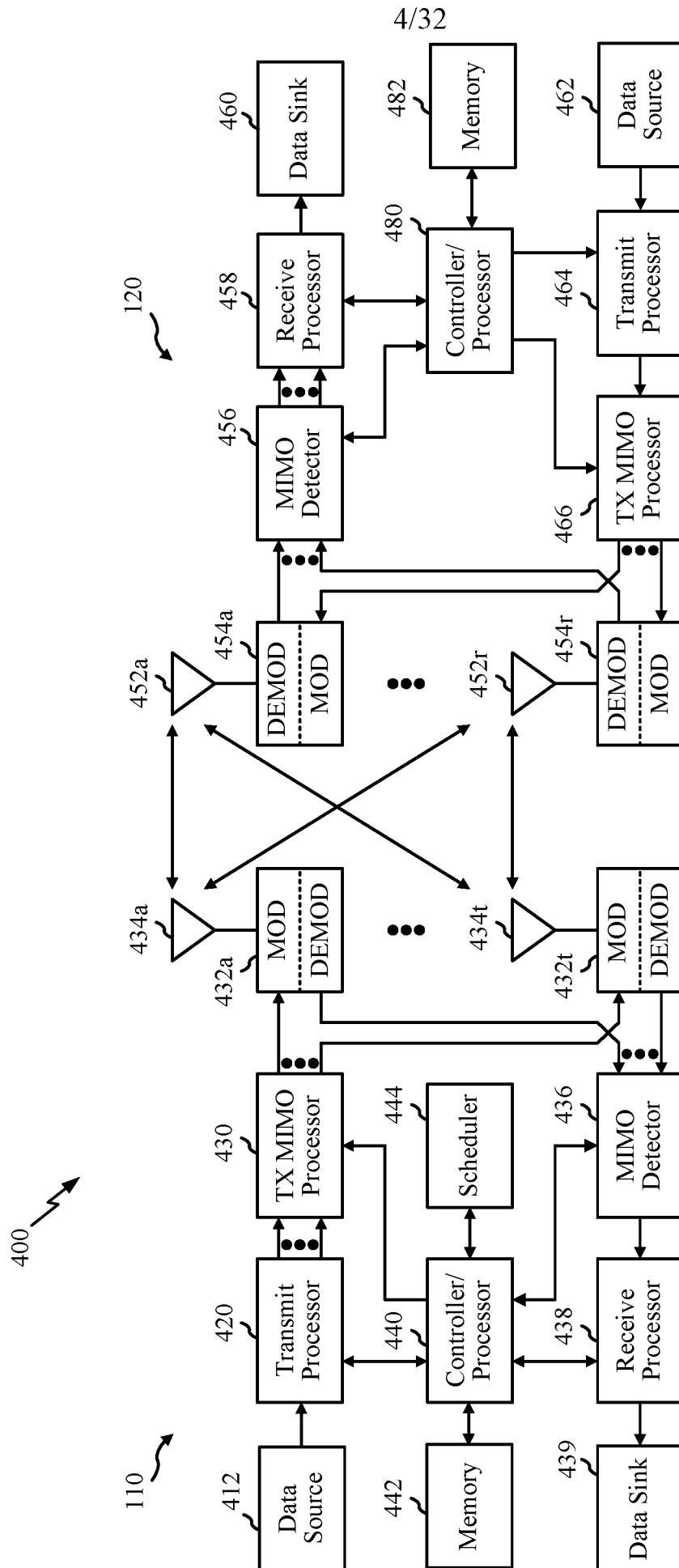


FIG. 4

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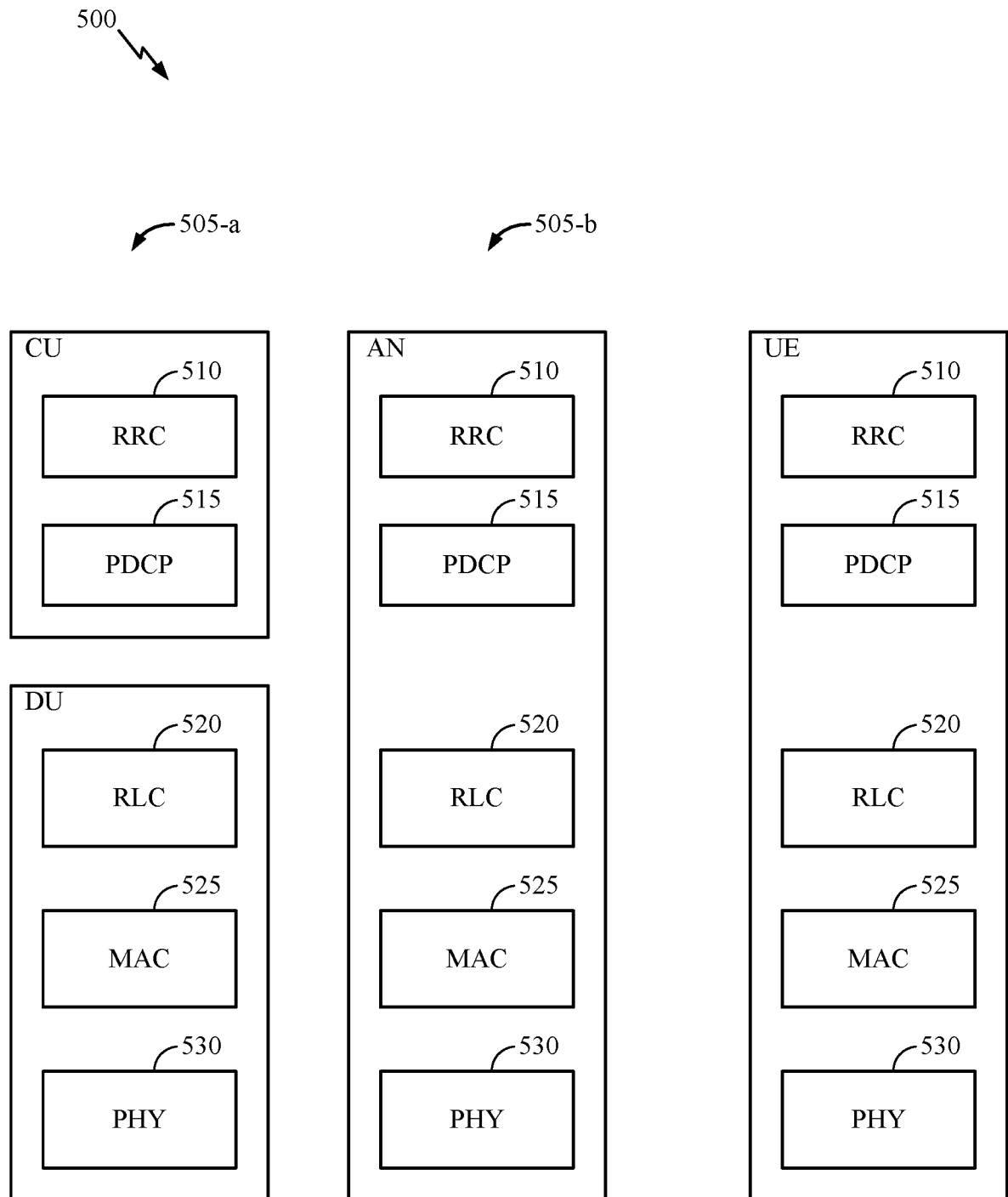


FIG. 5

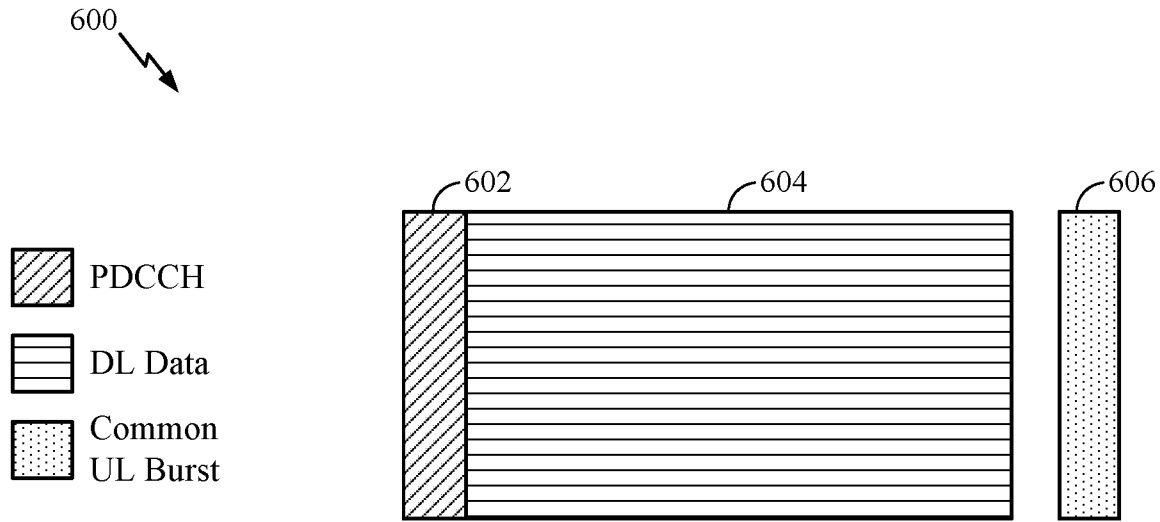


FIG. 6

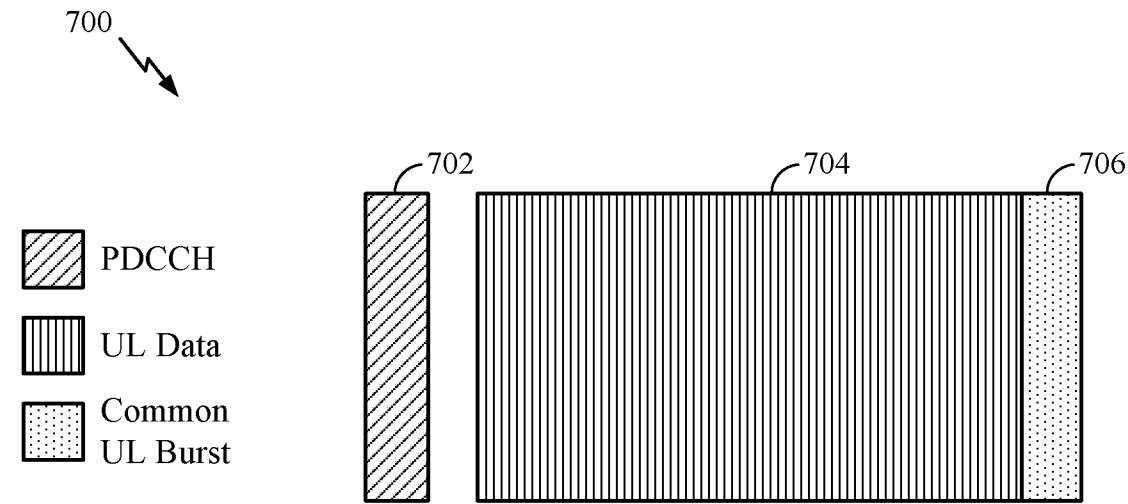


FIG. 7

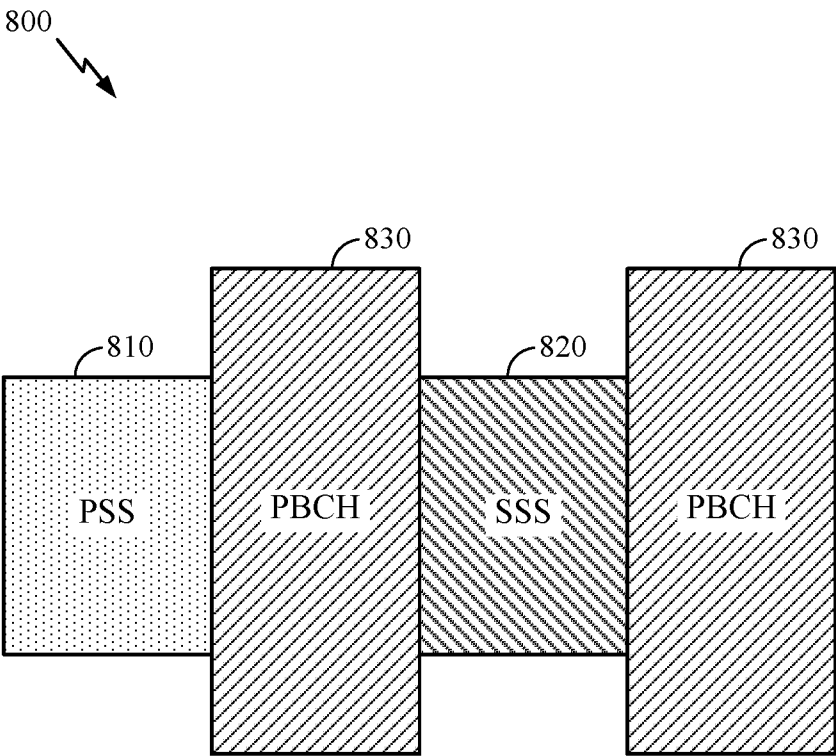


FIG.8

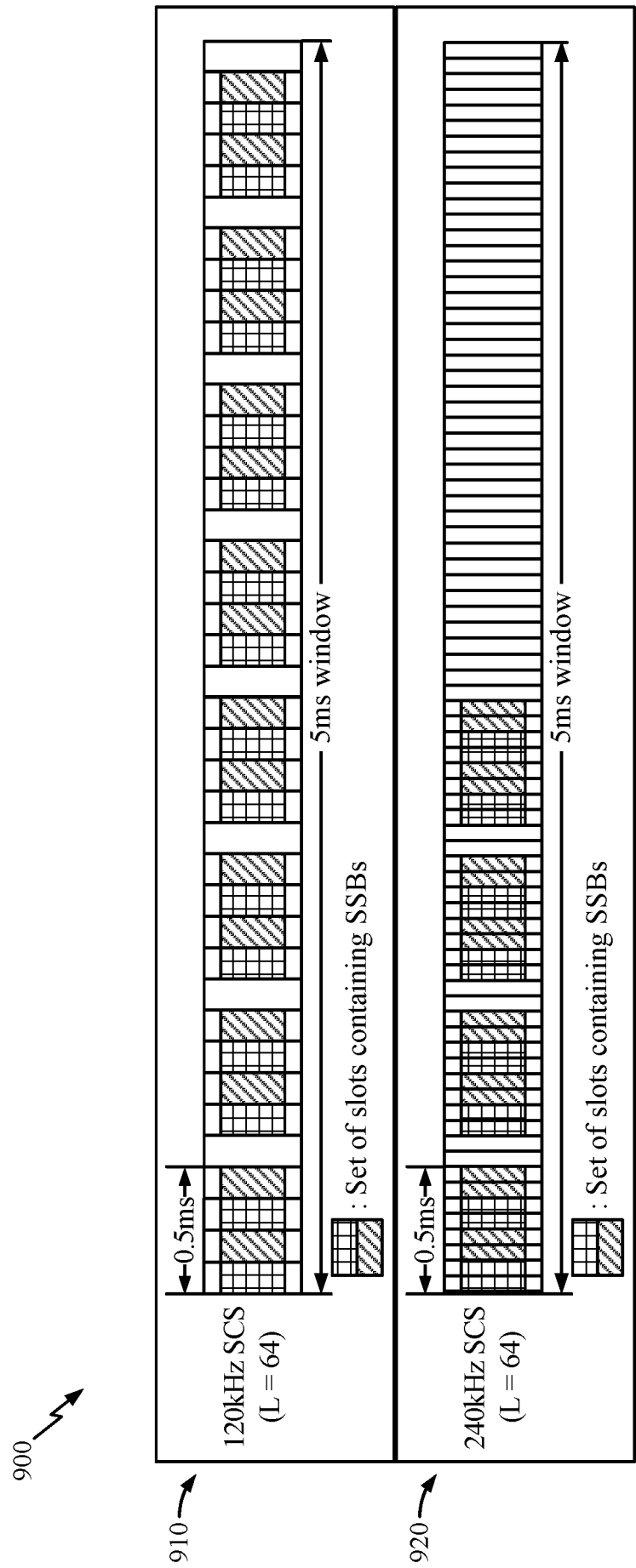


FIG. 9

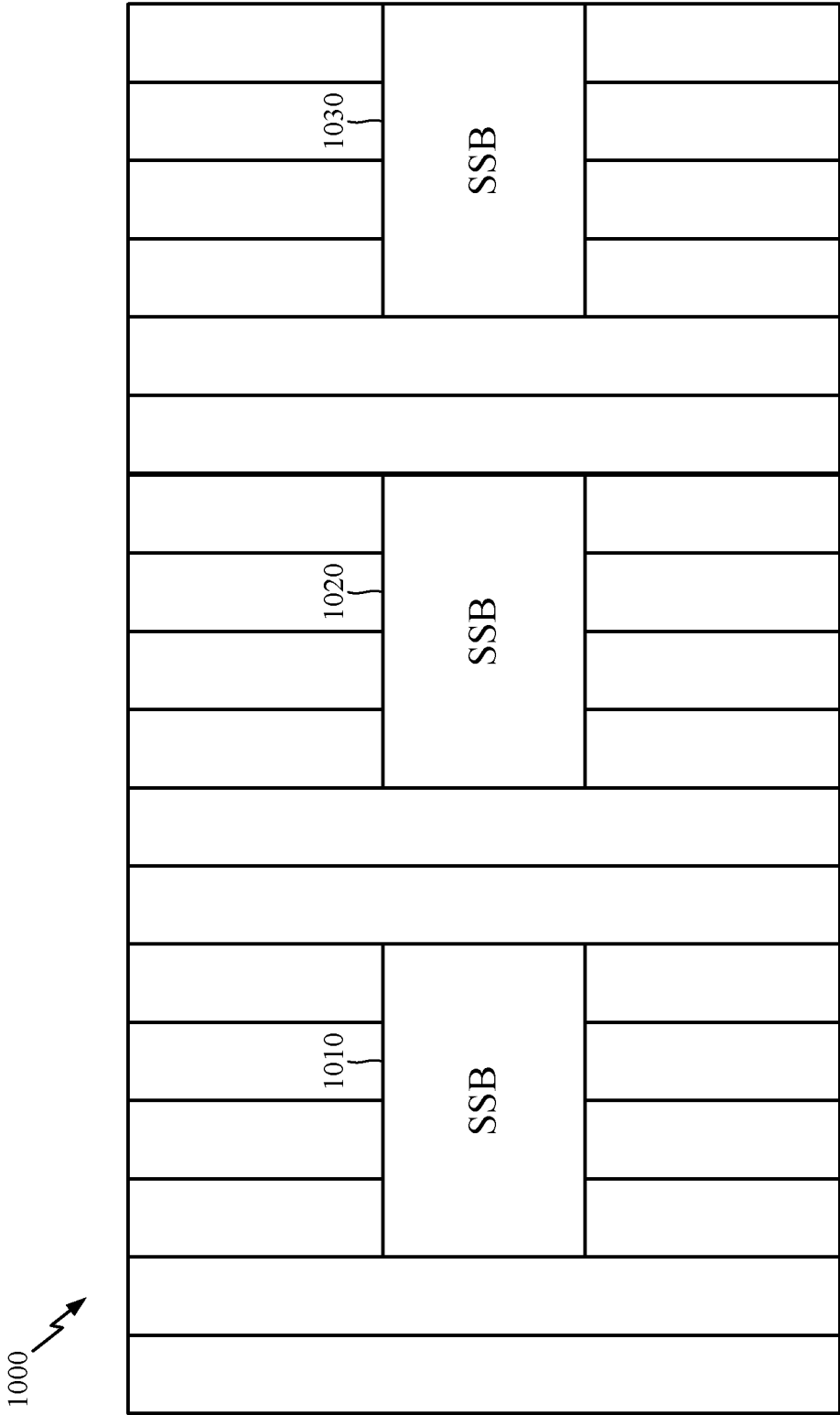


FIG. 10

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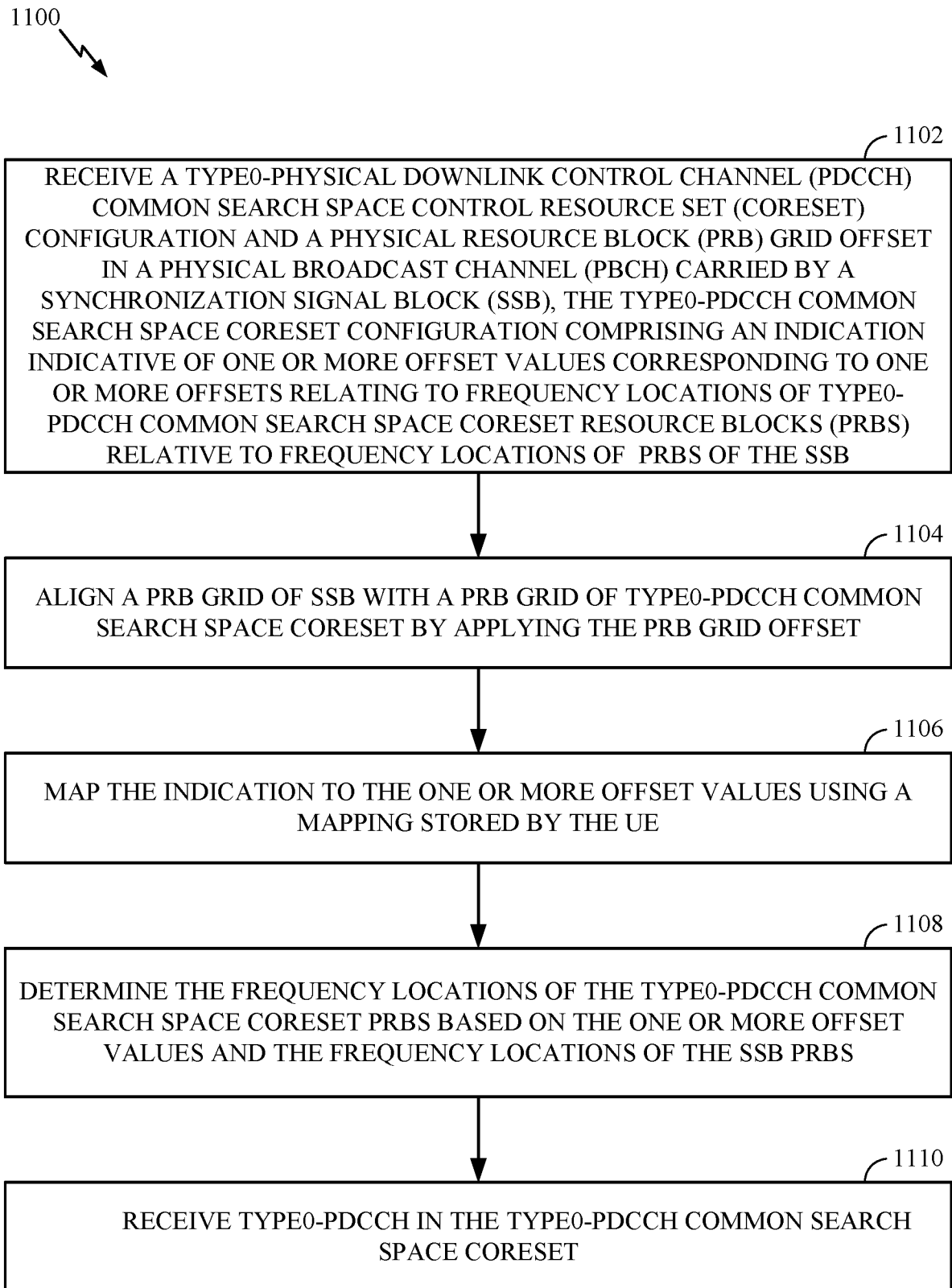


FIG. 11

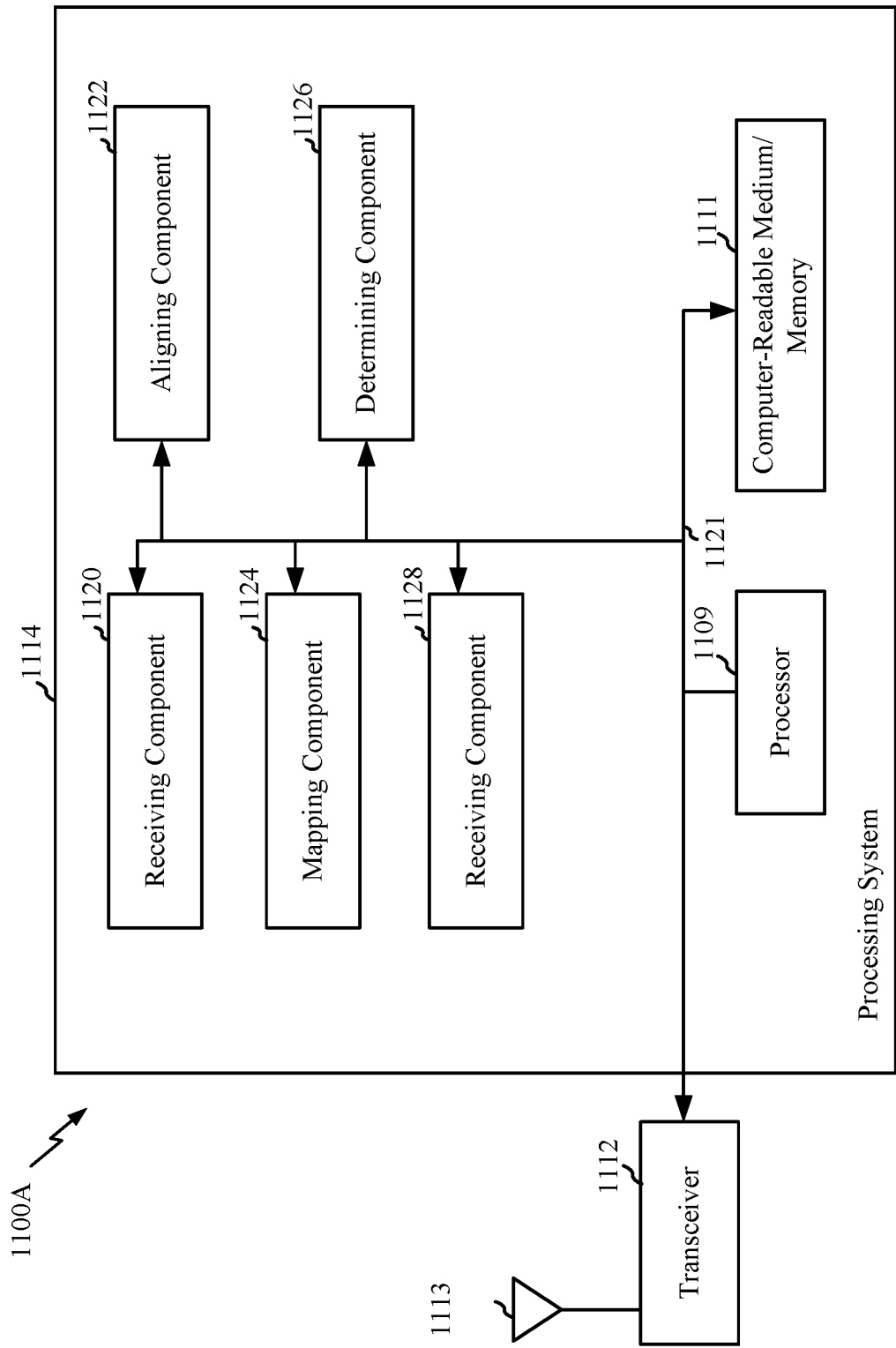
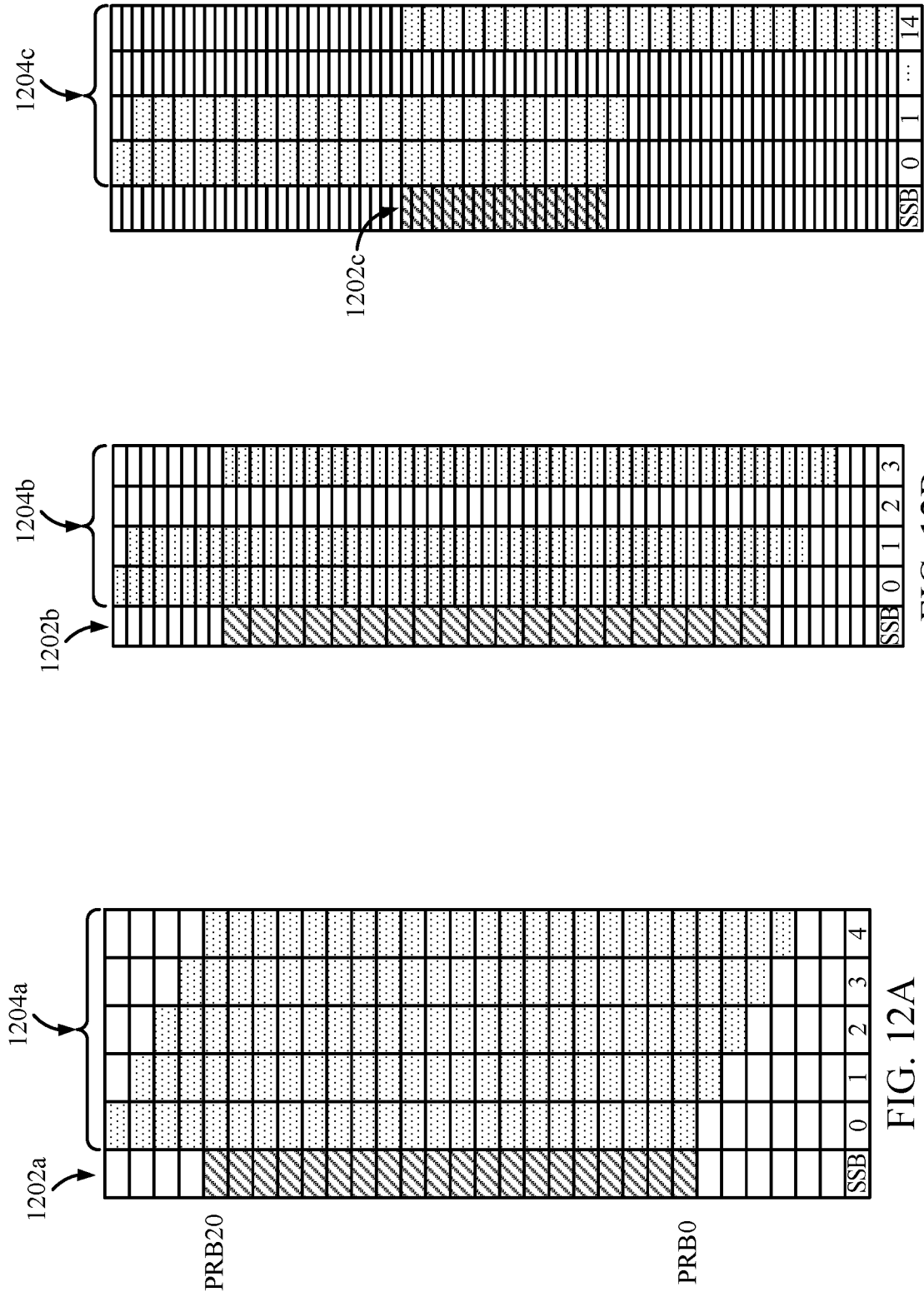


FIG. 11A



1300 

RMSI SCS	RMSI CORESET BW	Offset Step	Offset Values
RMSI SCS = SSB SCS	24	1	0-4
	48	1	0-28
RMSI SCS = 0.5 * SSB SCS	24	1	-8
	48	1	0-8
RMSI SCS = 2 * SSB SCS	24	1	0-14
	48	1	0-34

FIG. 13

1400 ↗

RMSI SCS	RMSI CORESET BW (RBs)	Offset Step (RBs)	Offset Values (in RBs)
RMSI SCS = SSB SCS	24	2	0, 2, 4
	48	6	0, 6, 12, 18, 24
RMSI SCS = 0.5*SSB SCS	24	1	-8
	48	2	0, 2, 4, 6, 8
RMSI SCS = 2*SSB SCS	24	6	0, 6, 12
	48	8	0, 8, 16, 24, 32

FIG. 14

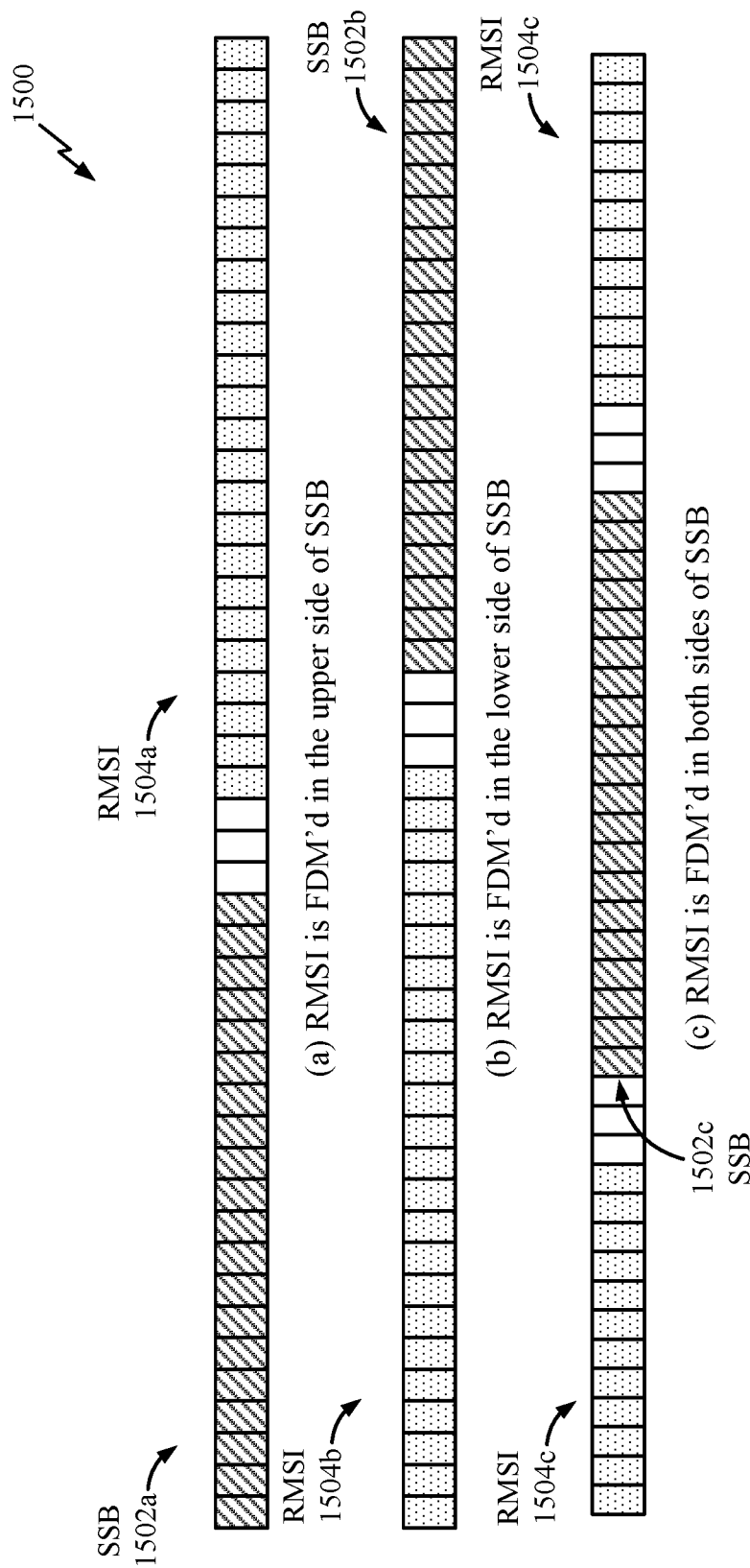


FIG. 15

1600 ↗

RMSI SCS	RMSI CORESET BW (RB)	Guard (RB)	Offset Values (in RBs)
SSB SCS	24	G0	$-(20 + G0), \{6, 12, 18, 24\} + G0$
	48	G0	$-(20 + G0), \{6, 18, 30, 42, 48\} + G0$
0.5*SSB SCS	24	G1	$-(40 + G0), \{6, 12, 18, 24\} + G0$
	48	G1	$-(40 + G), \{6, 18, 30, 42, 48\} + G1$
2*SSB SCS	24	G2	$-(10 + G), \{6, 12, 18, 24\} + G2$
	48	G2	$-(10 + G), \{6, 18, 30, 42, 48\} + G2$

FIG. 16

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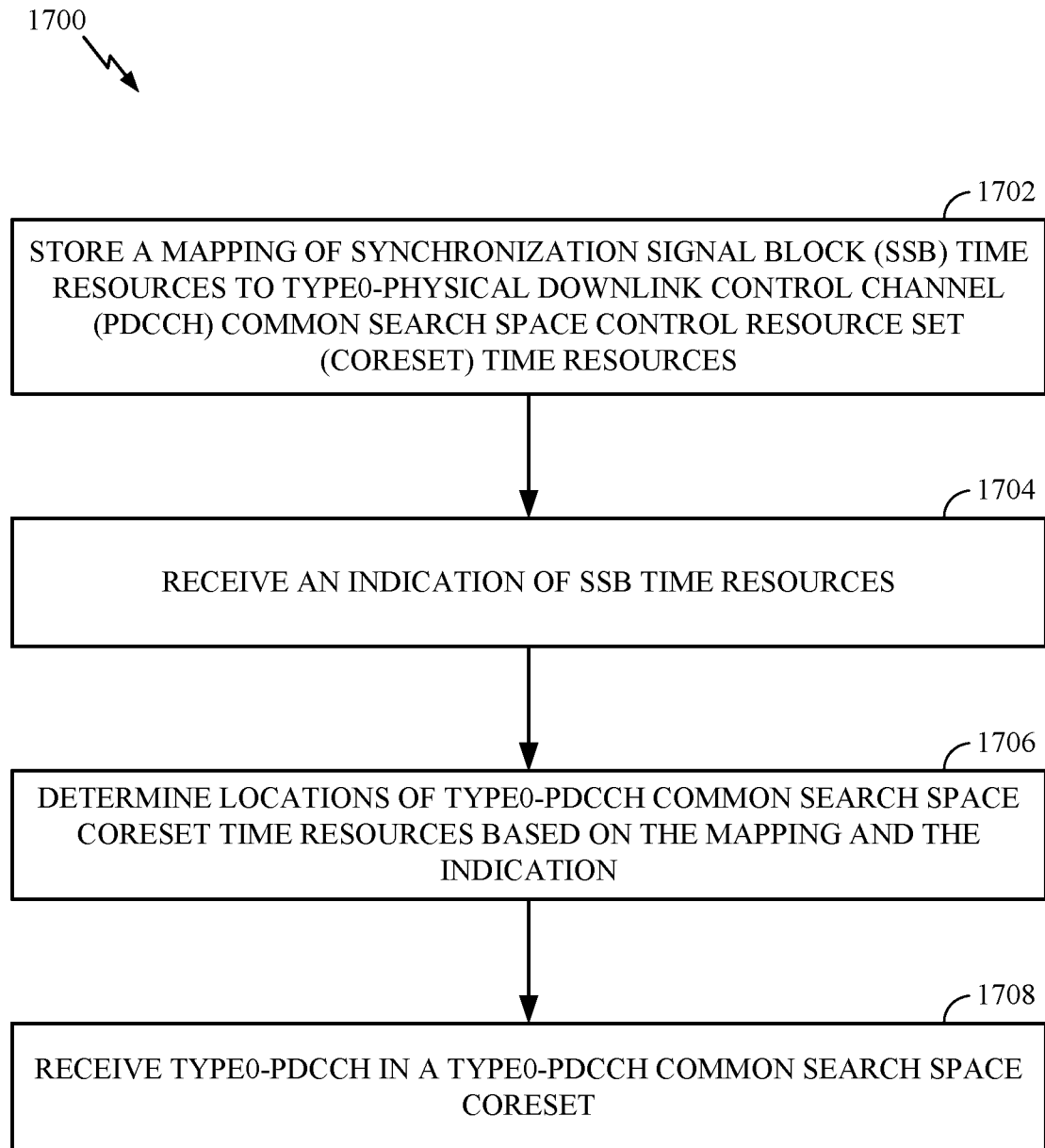


FIG. 17

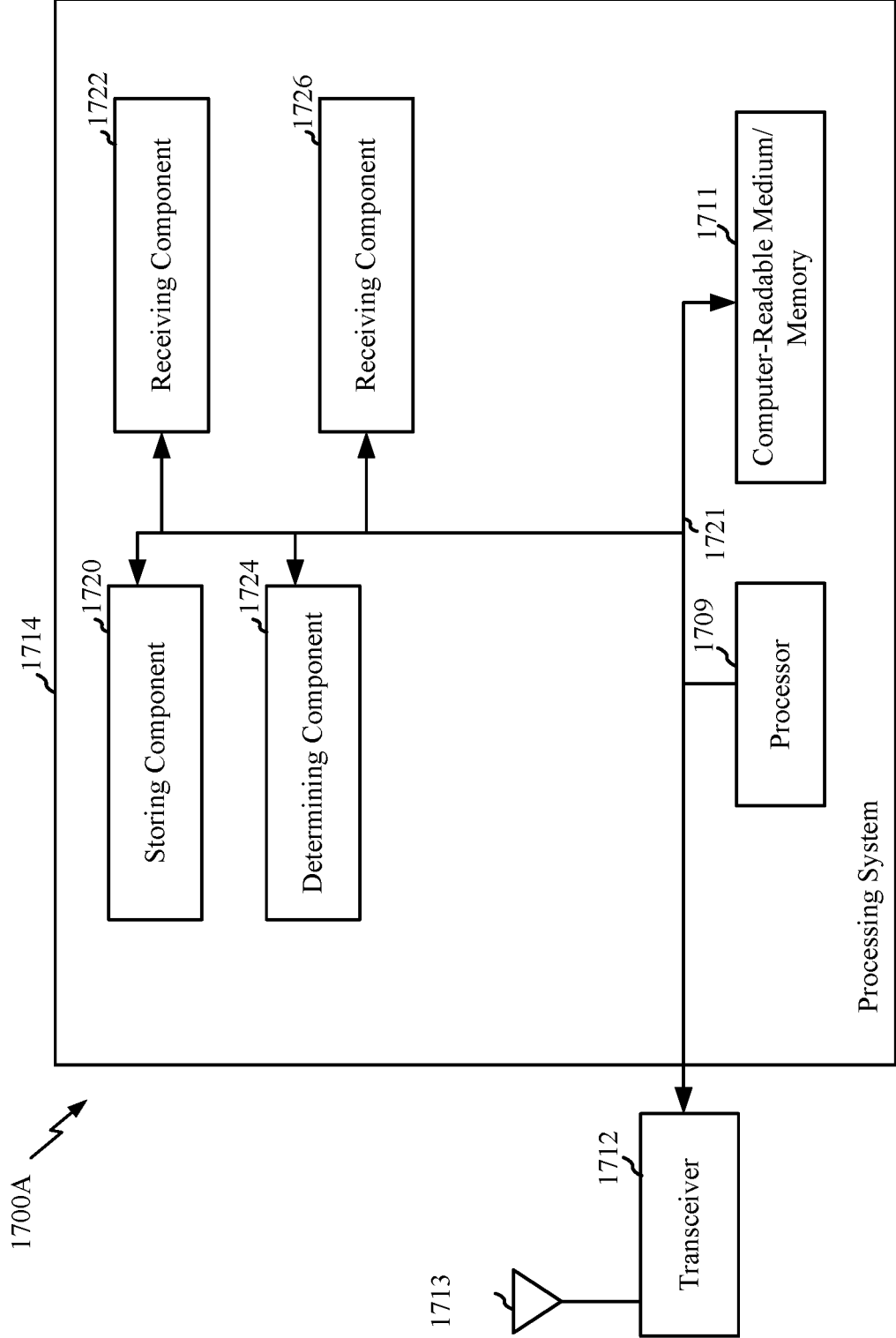


FIG. 17A

FIG. 18A	FIG. 18B
FIG. 18C	FIG. 18D

FIG. 18

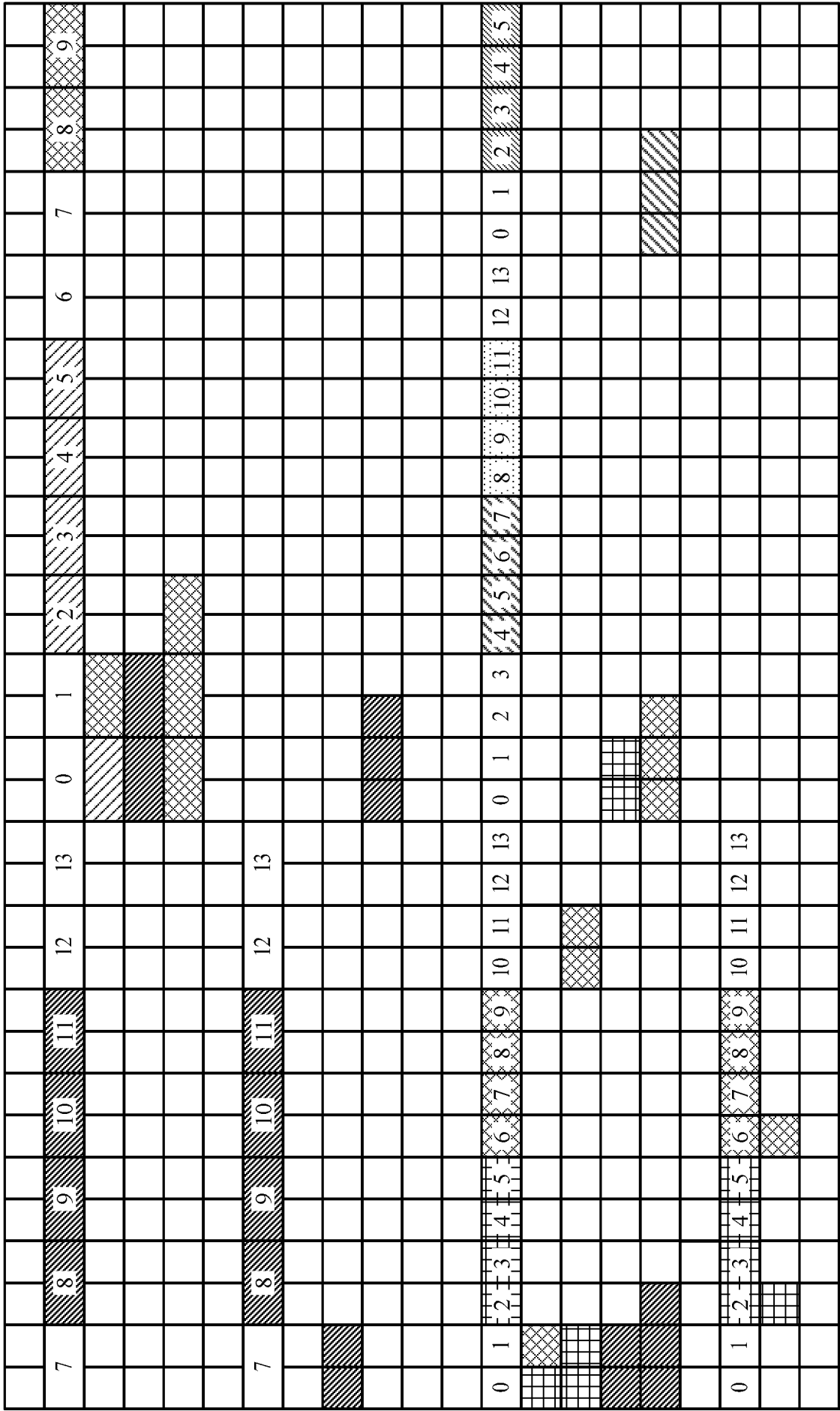


FIG. 18B

[illegible]

FIG. 18C

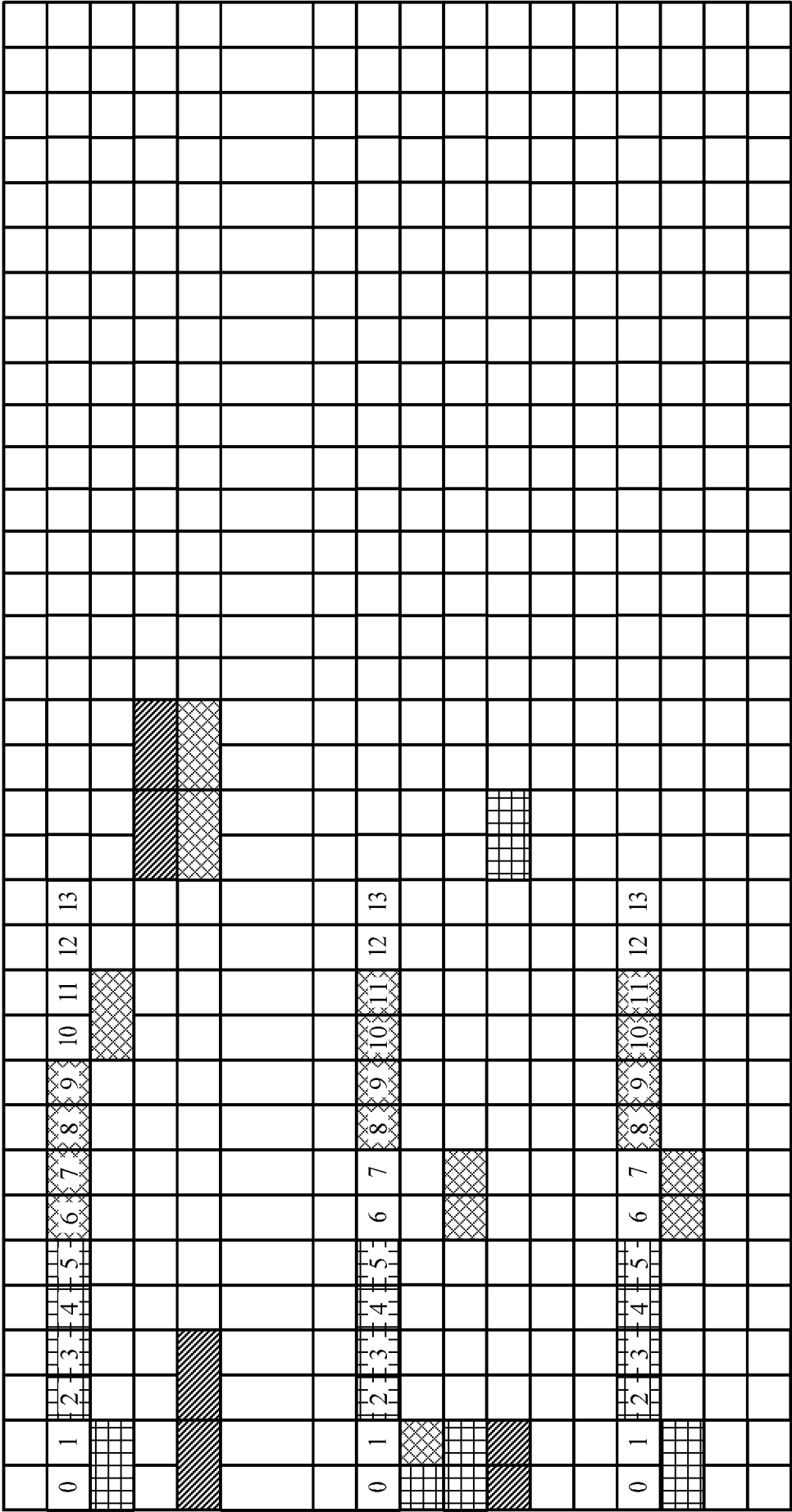


FIG. 18D

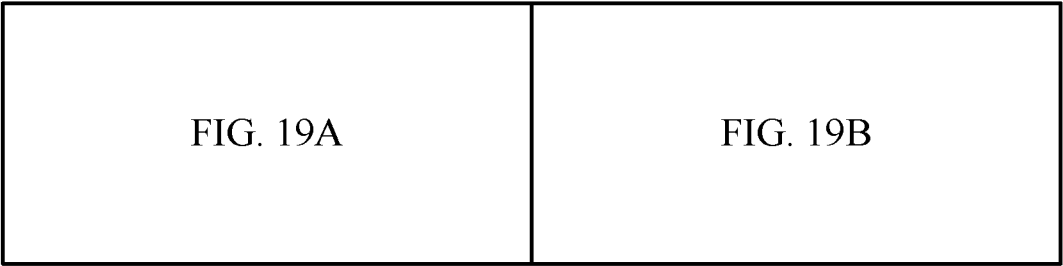
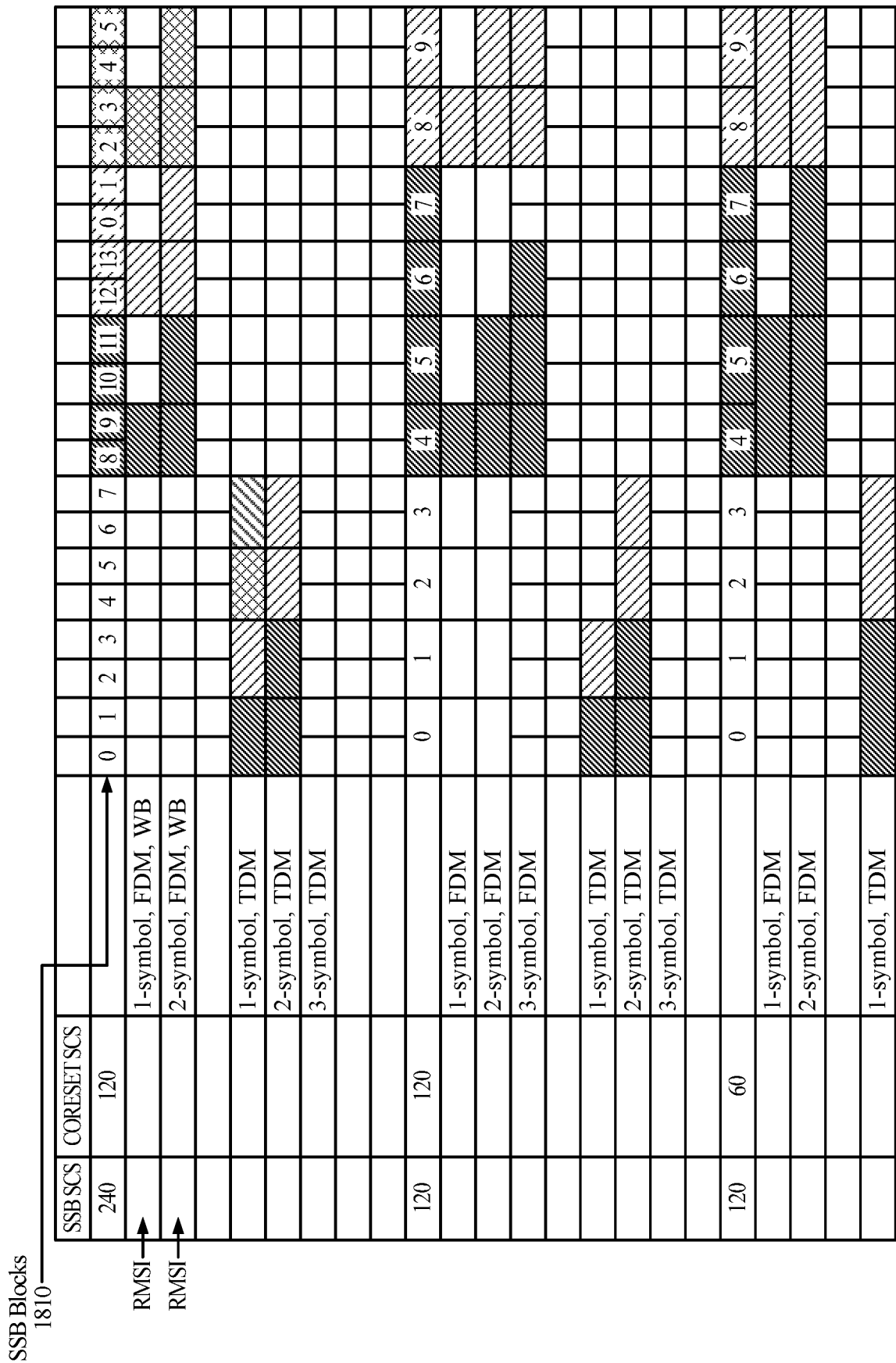


FIG. 19



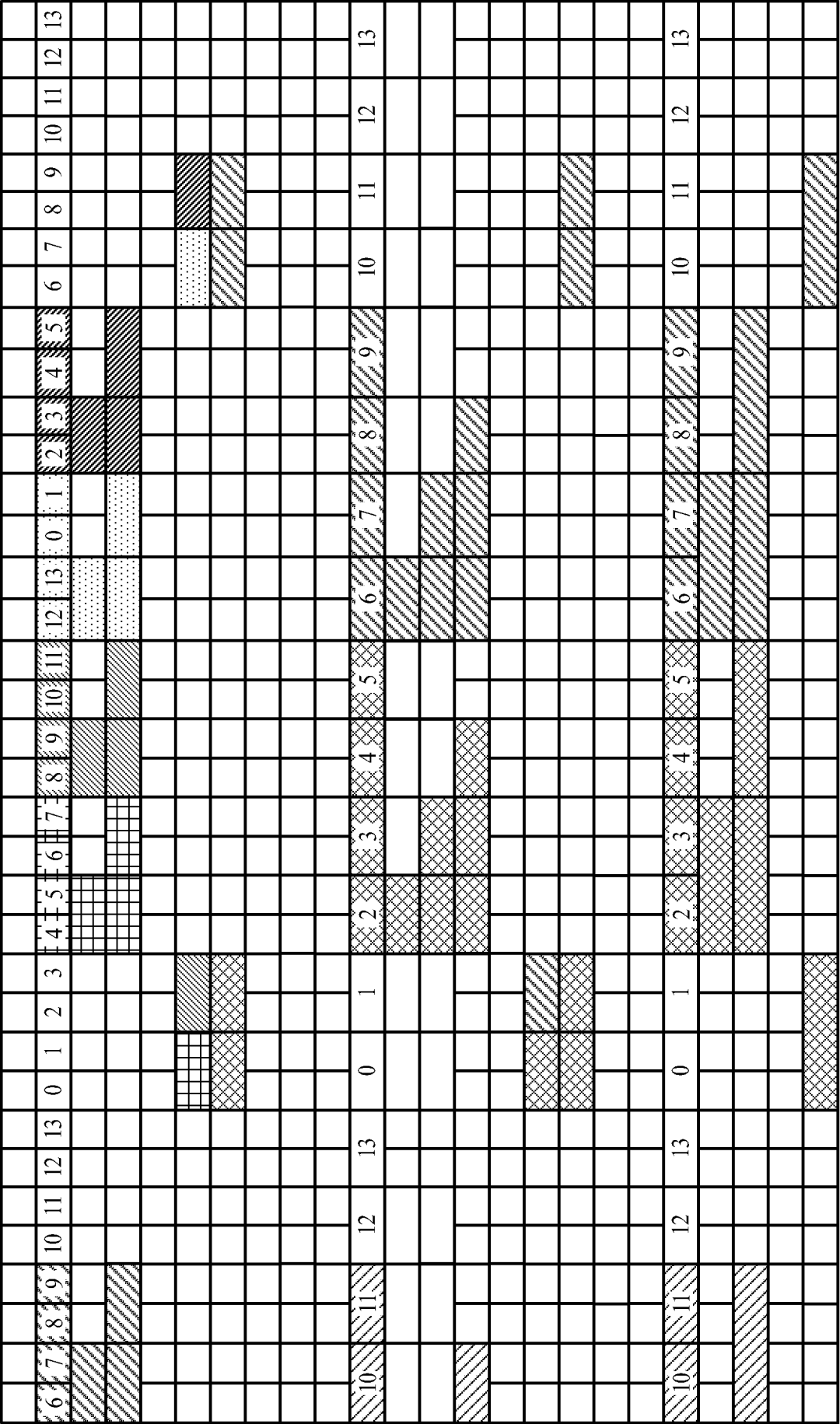


FIG. 19B

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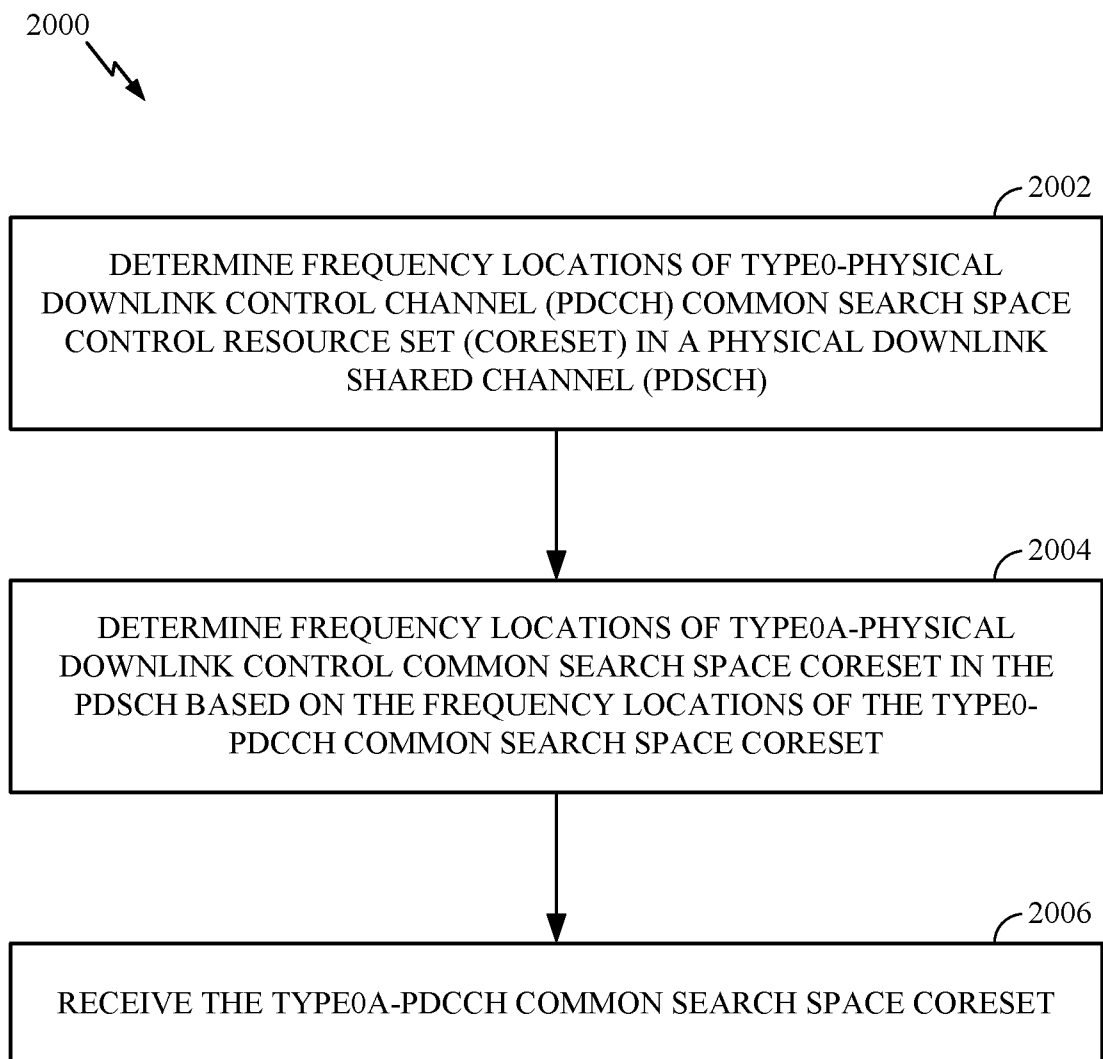


FIG. 20

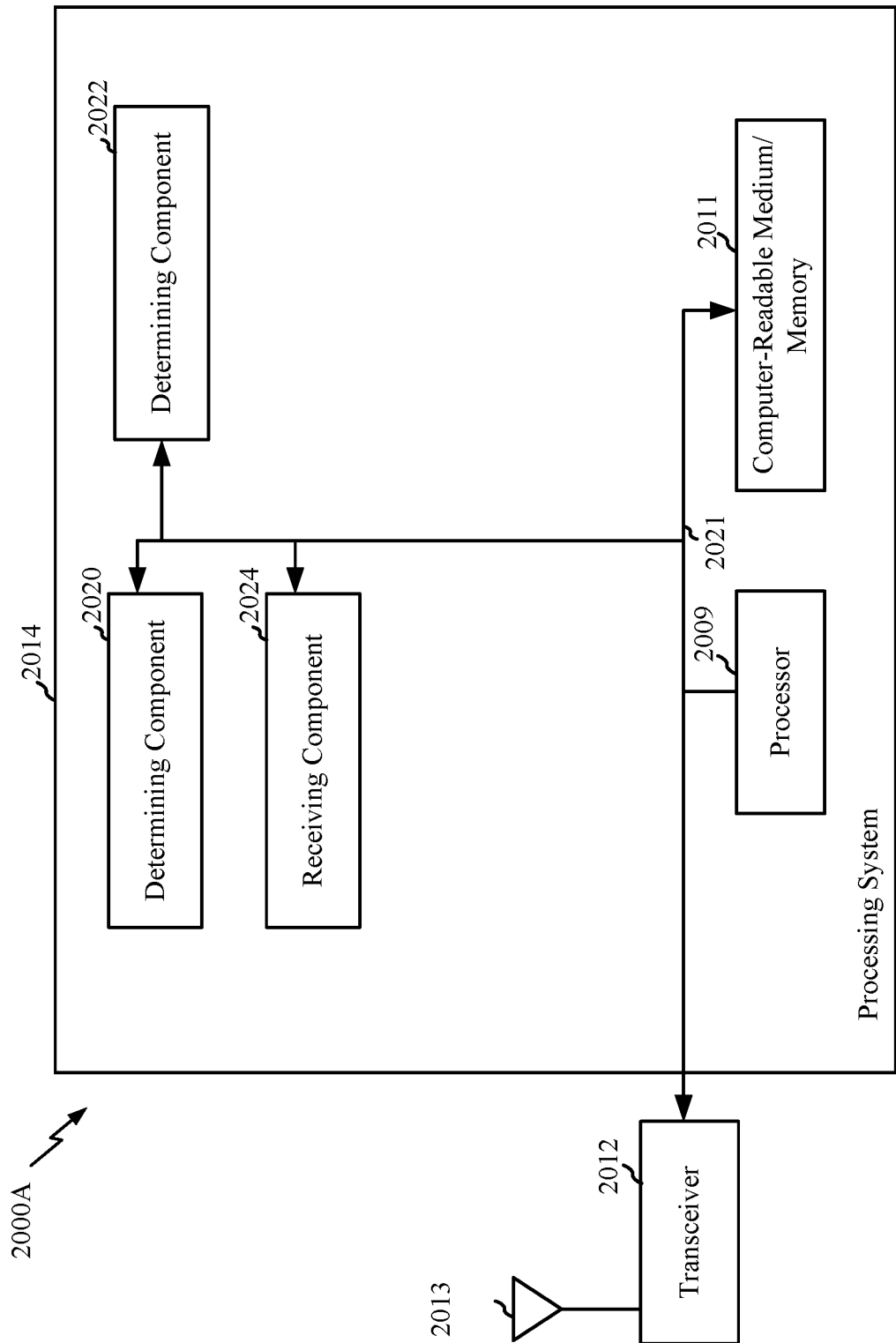


FIG. 20A

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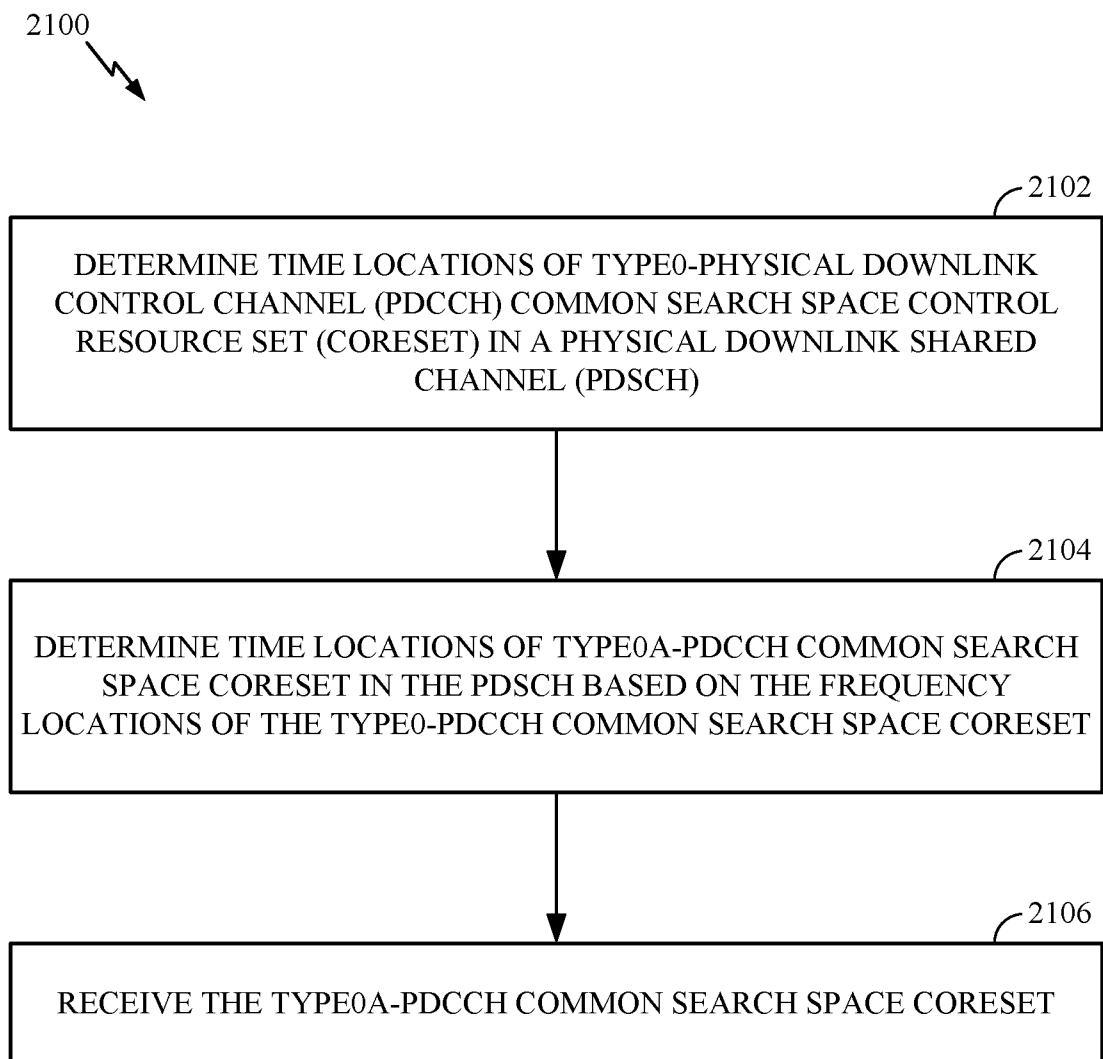


FIG. 21

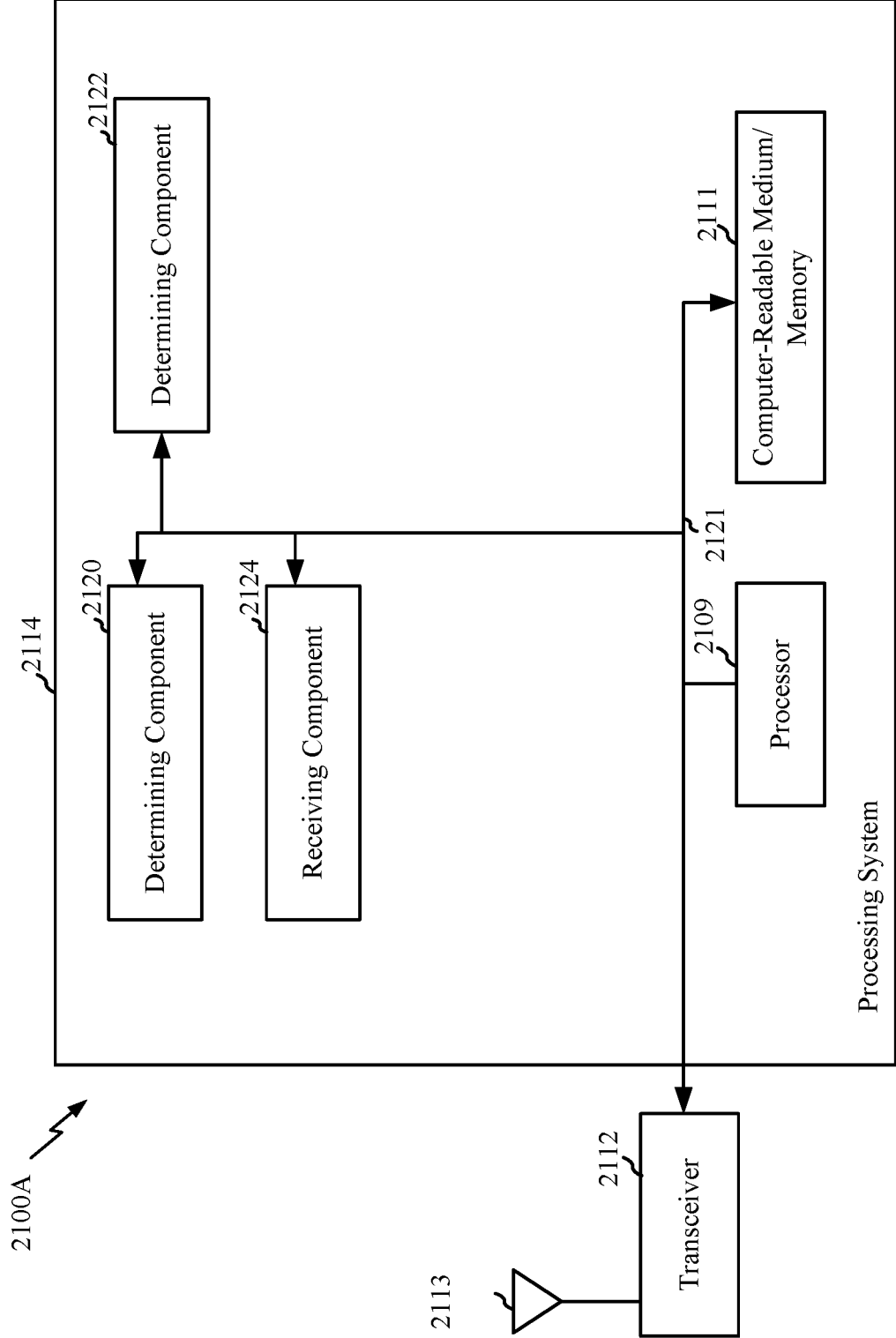


FIG. 21A

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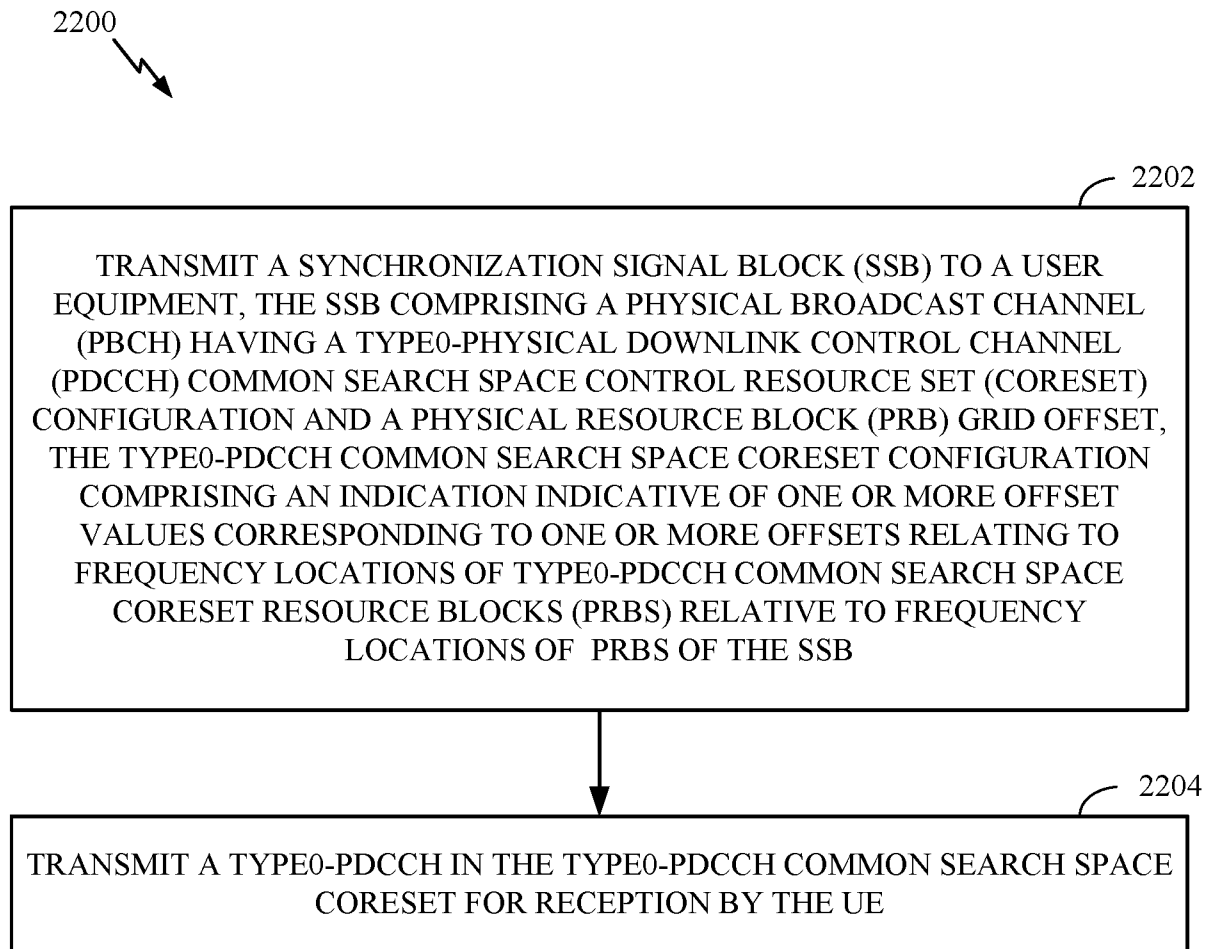


FIG. 22

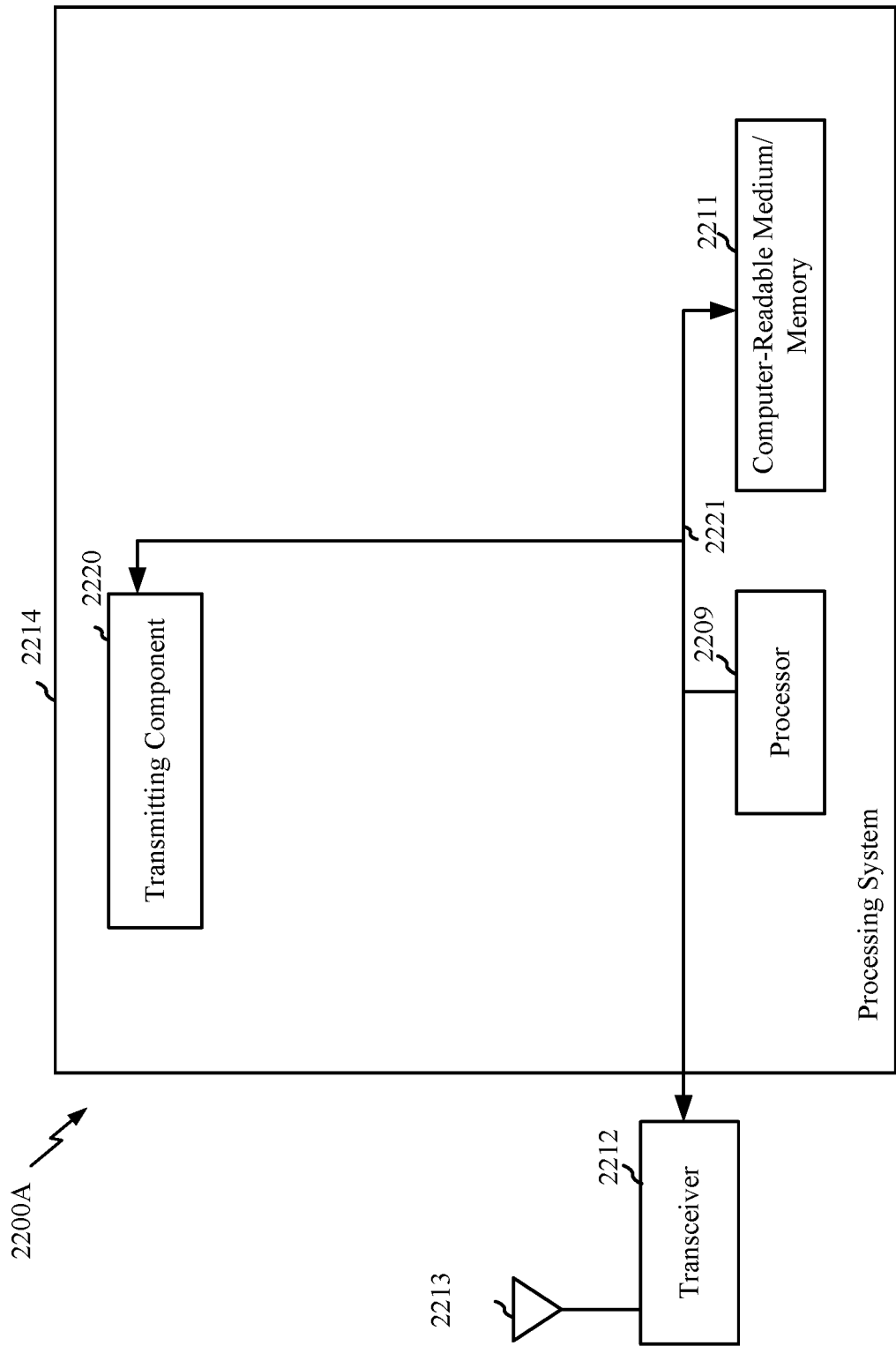


FIG. 22A