

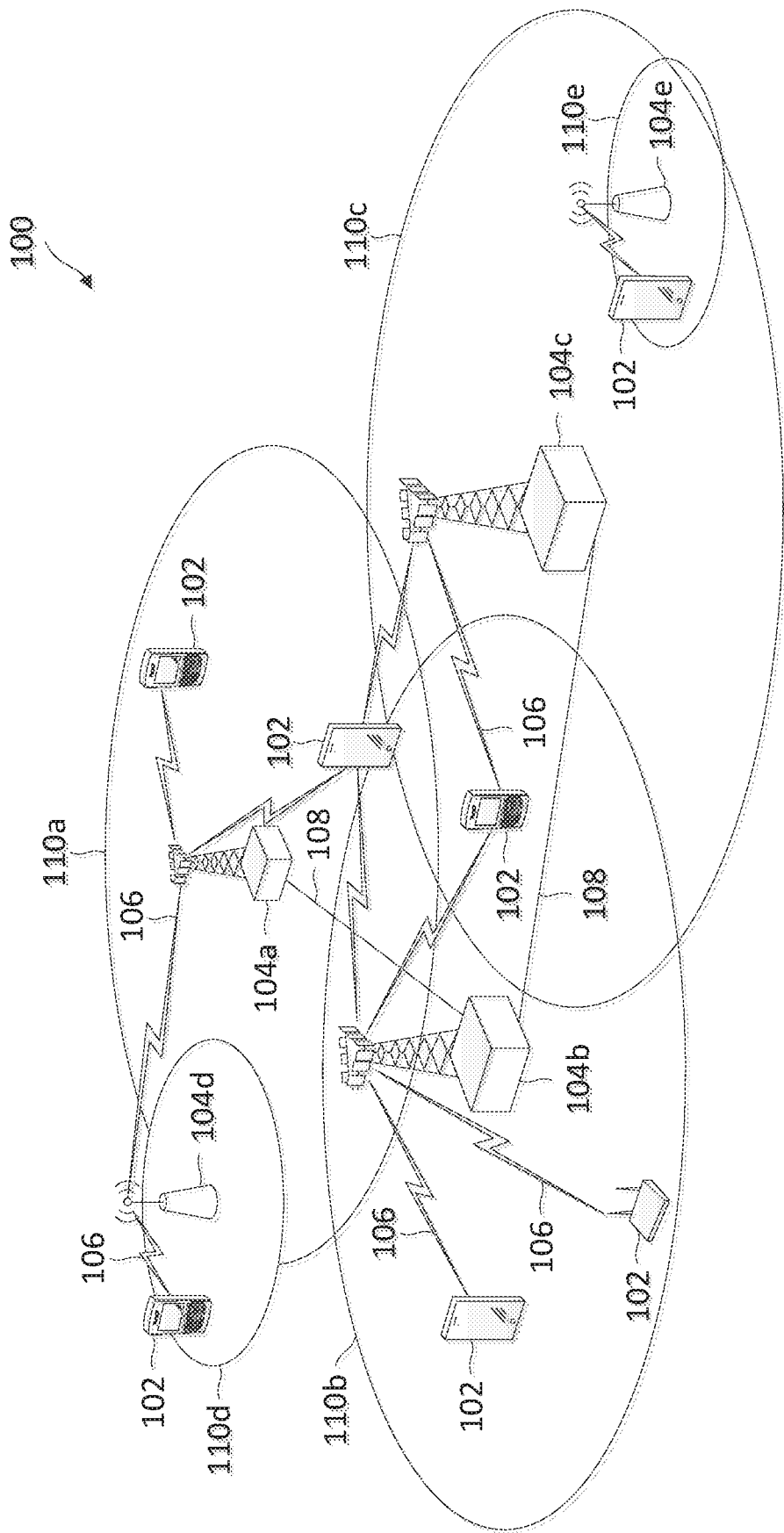


FIG. 1

200

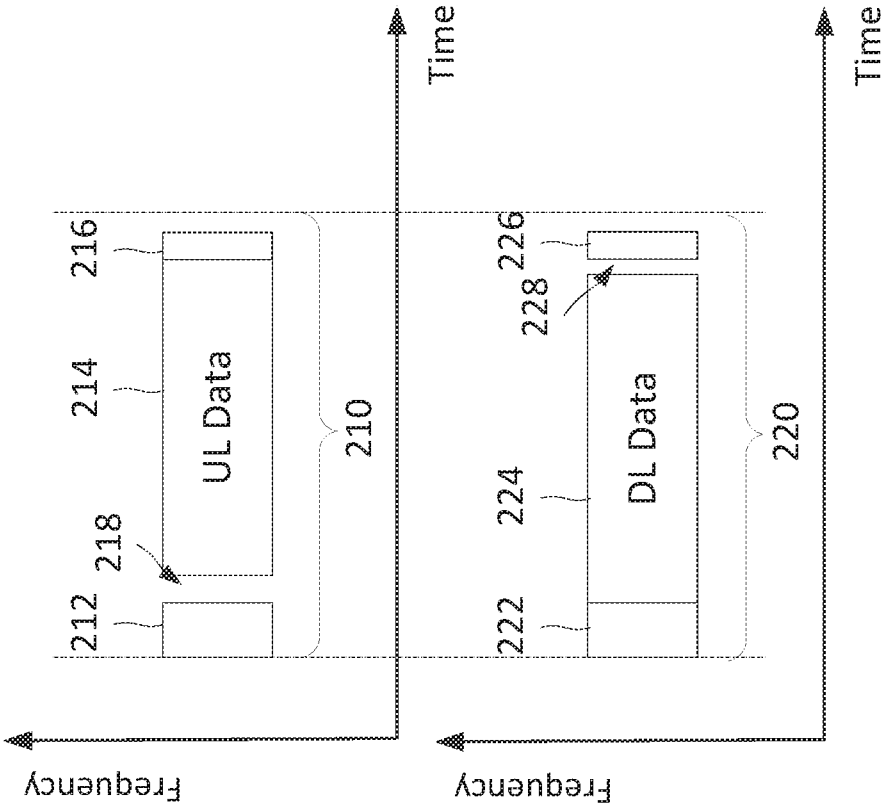


FIG. 2

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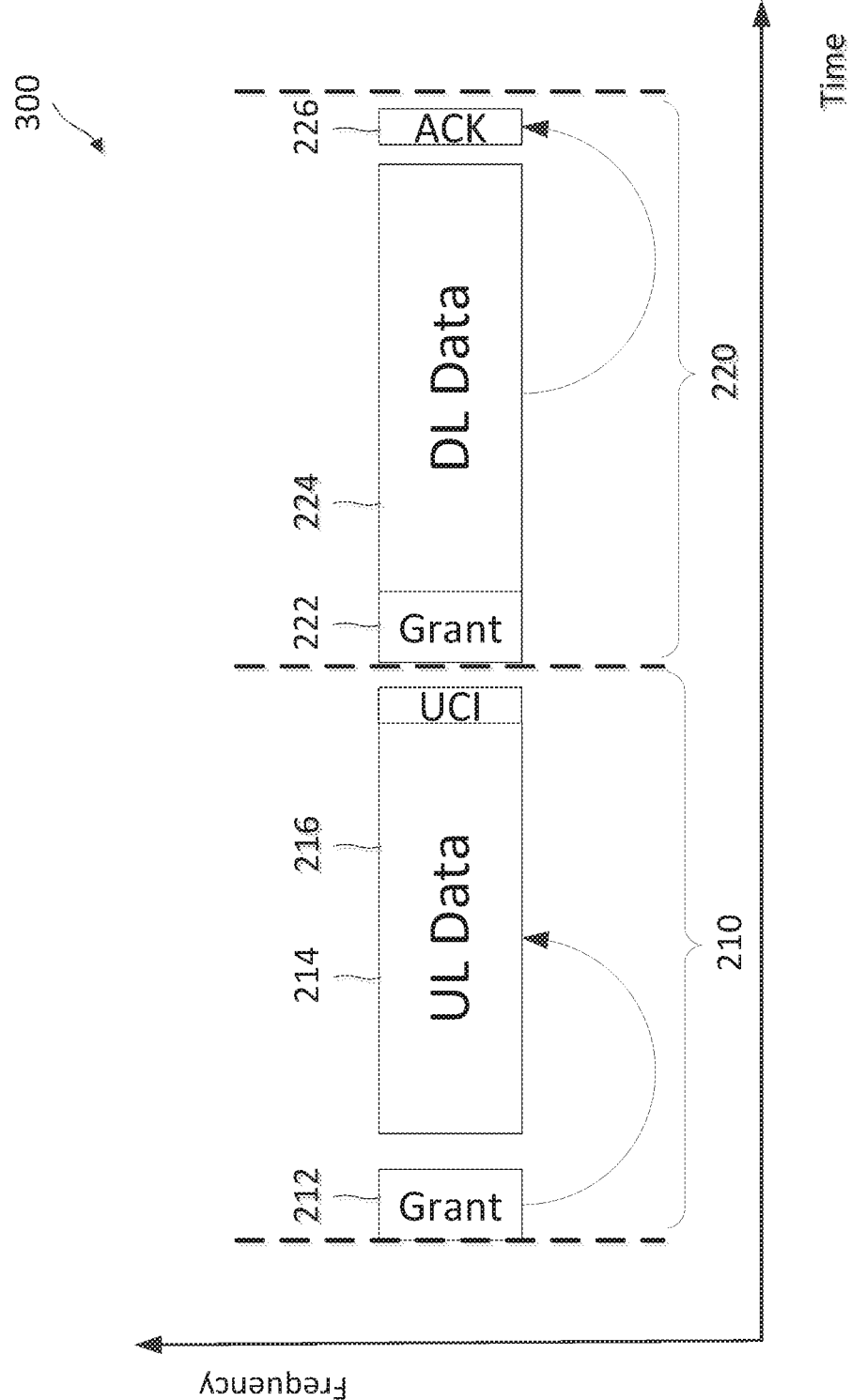


FIG. 3

400

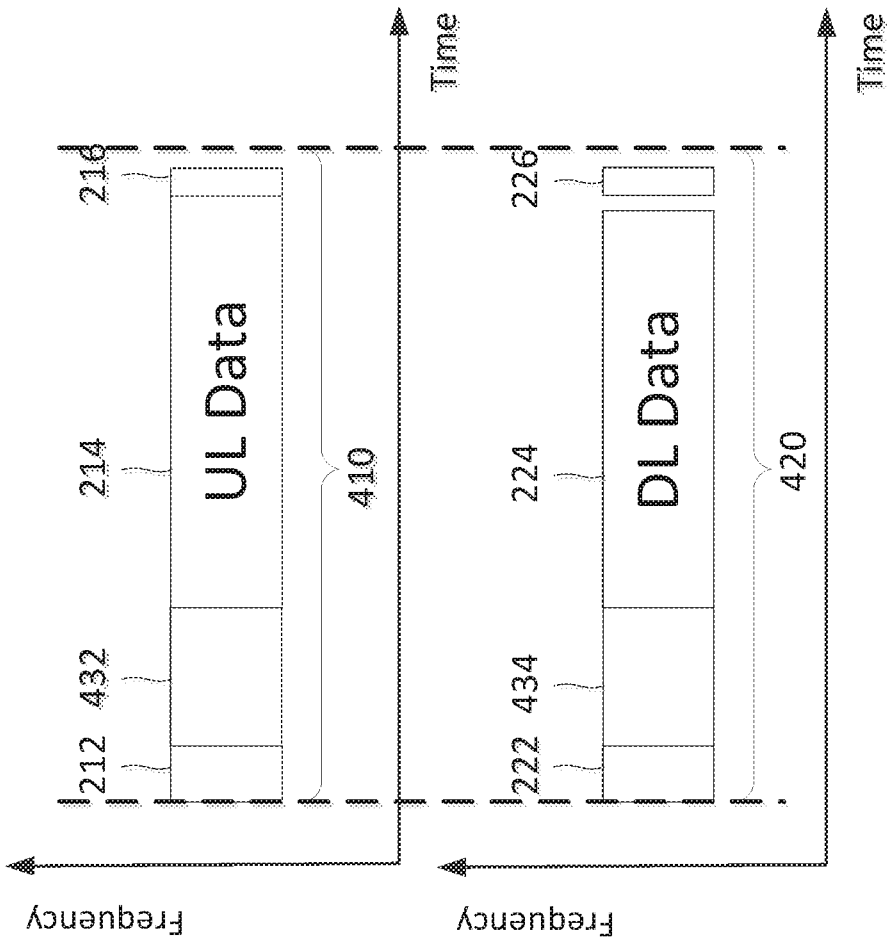


FIG. 4

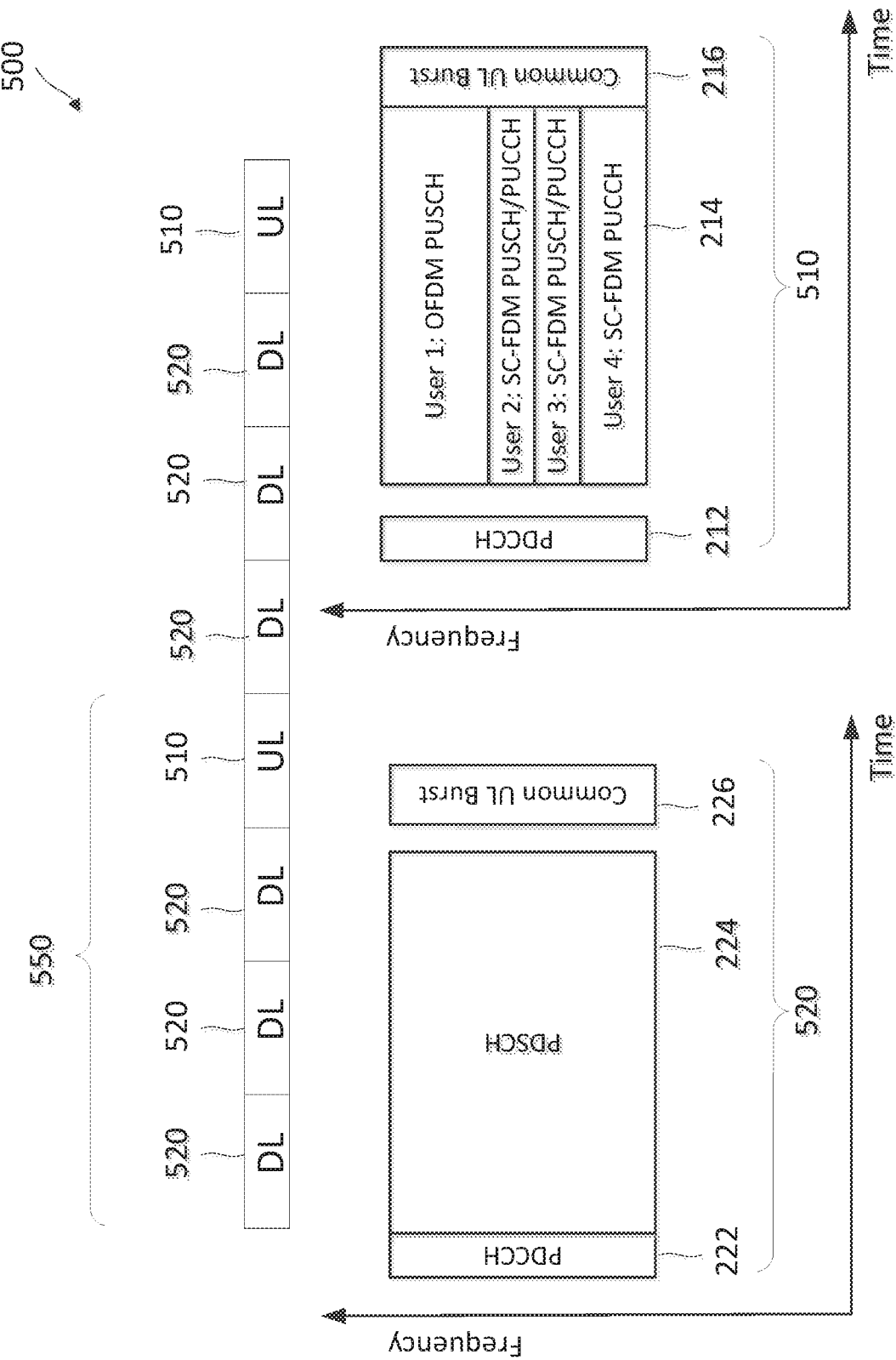


FIG. 5

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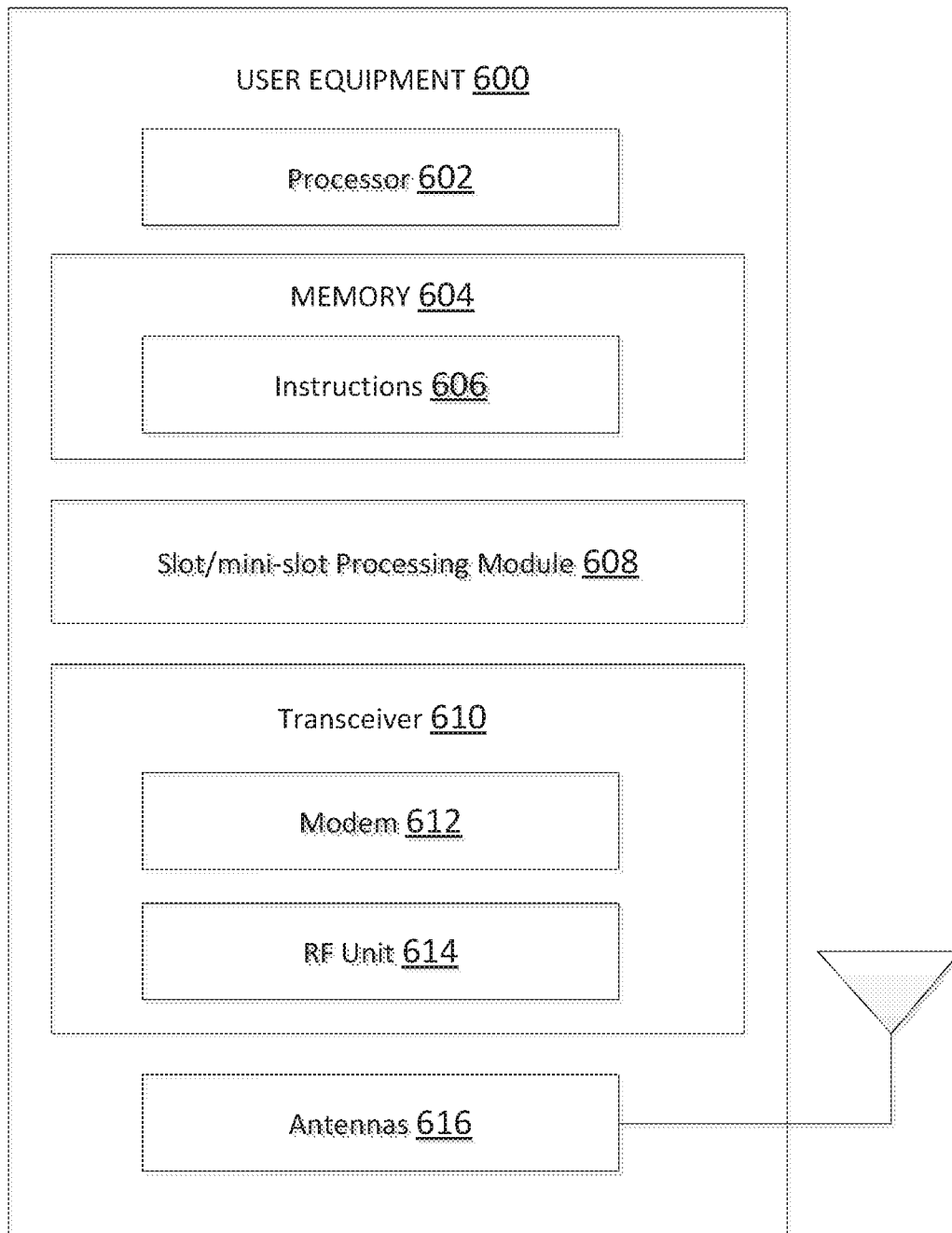


FIG. 6

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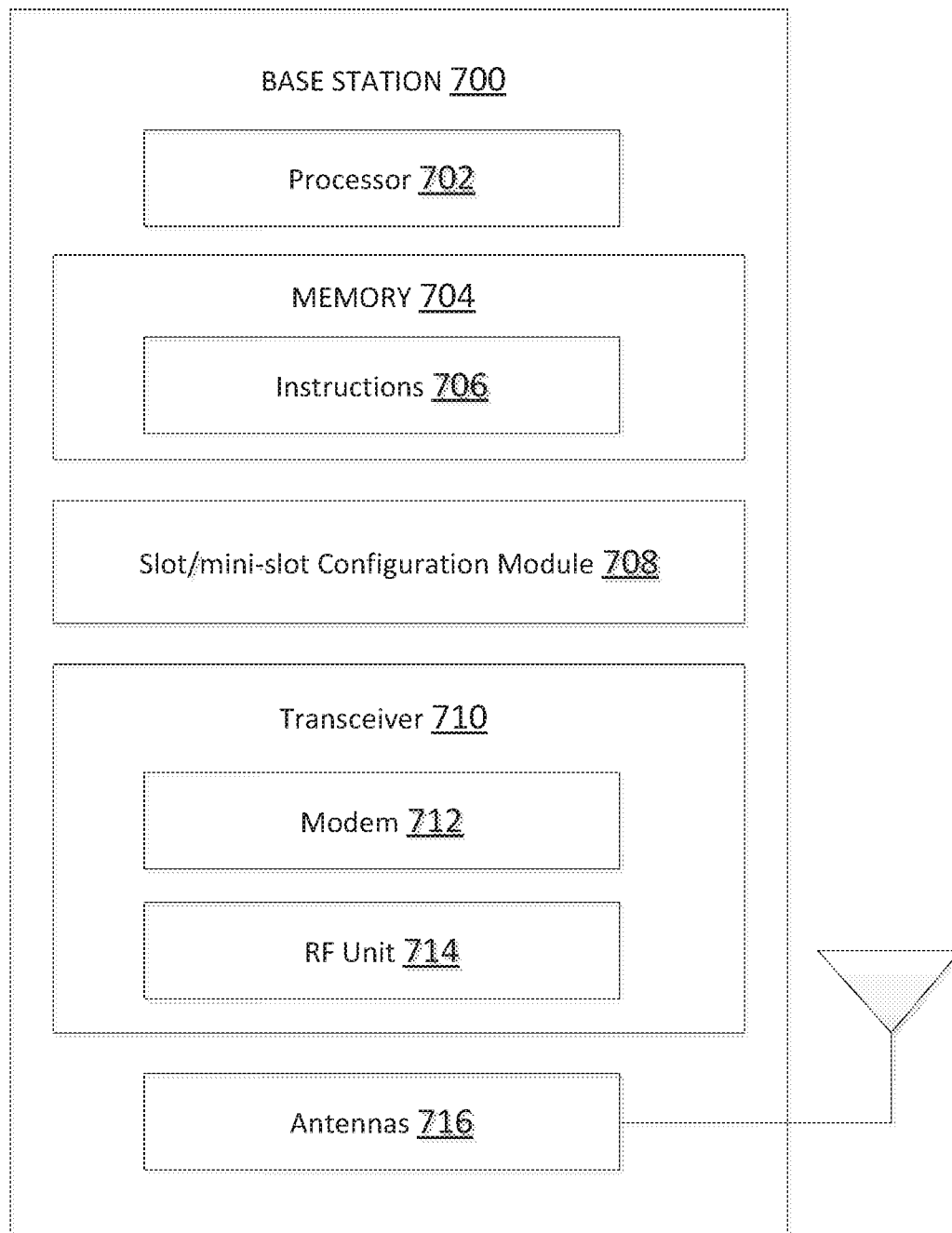


FIG. 7

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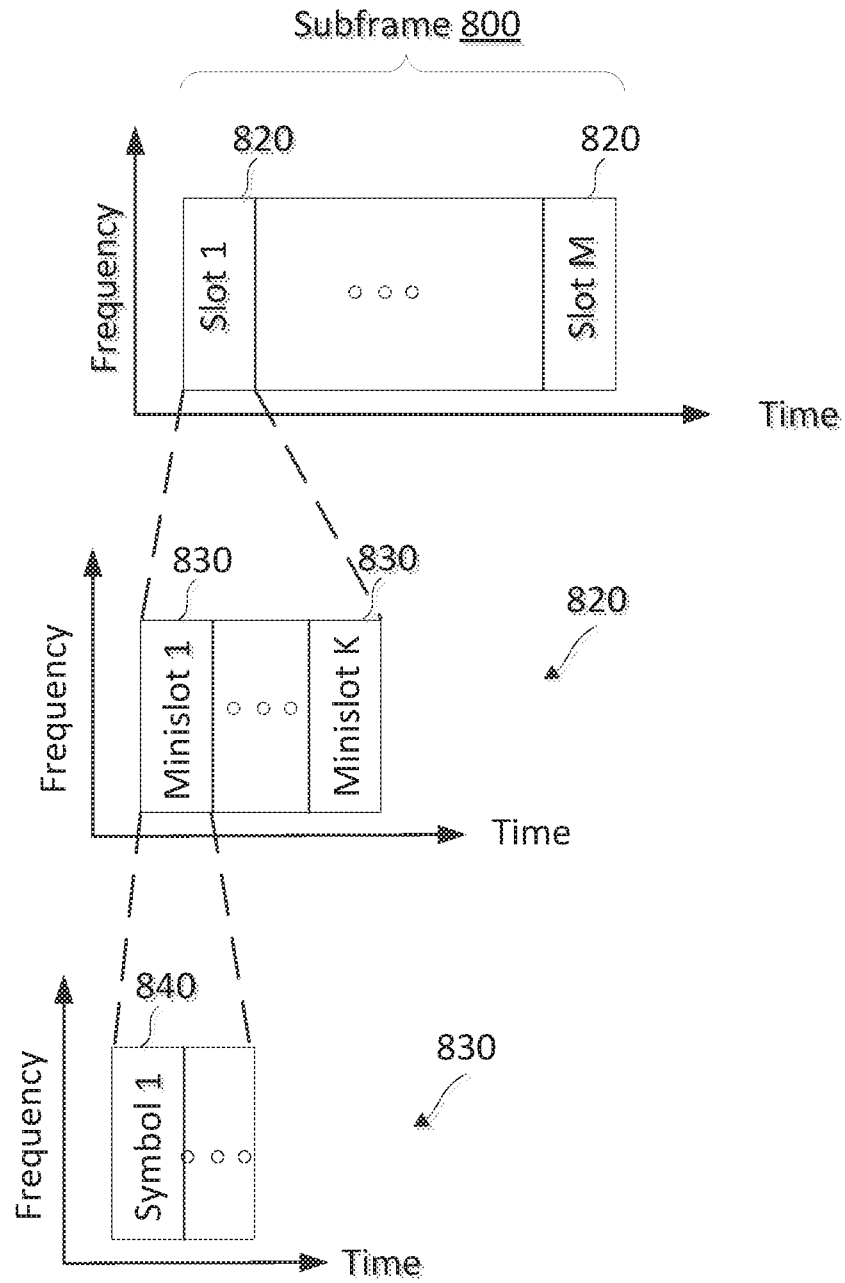


FIG. 8

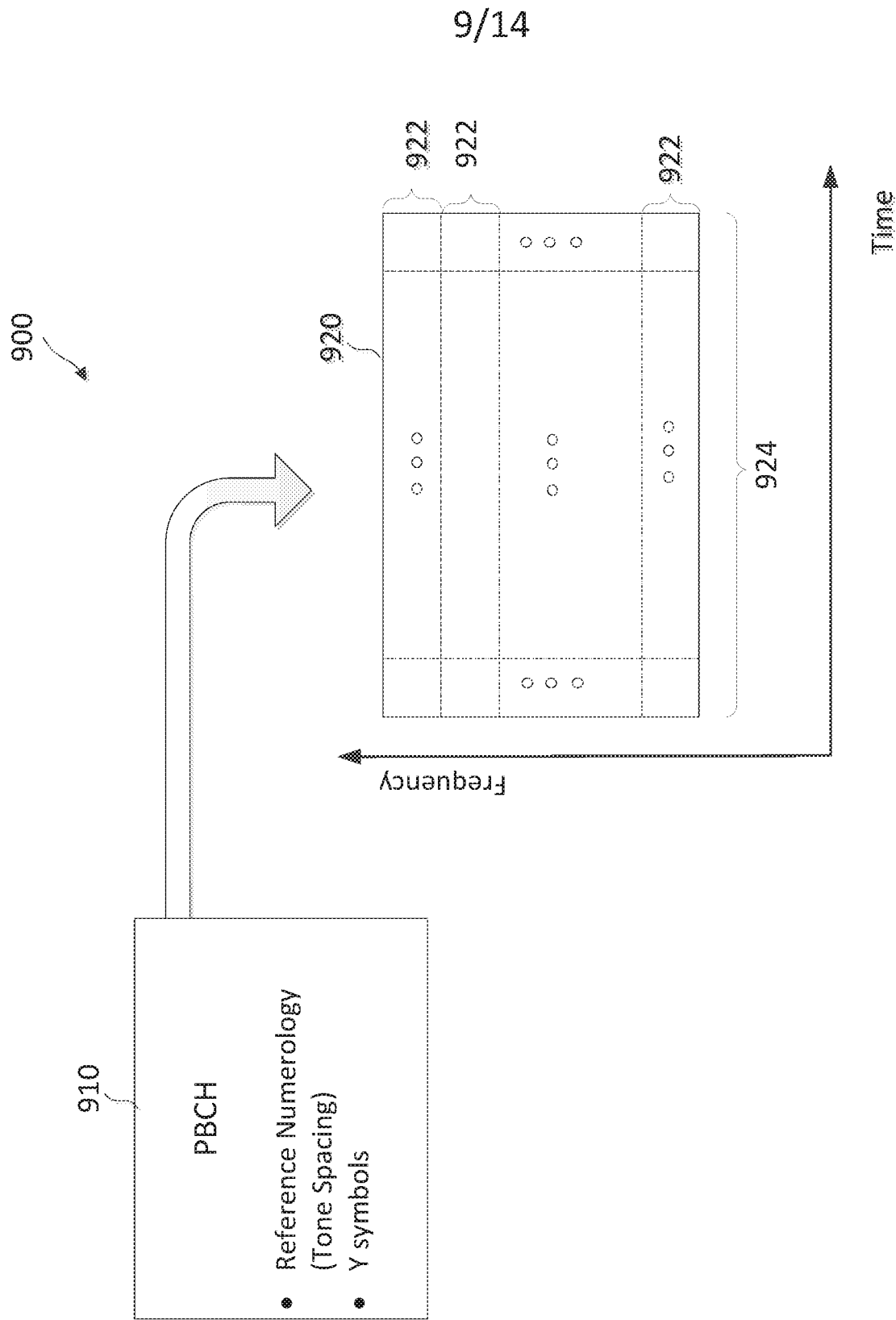


FIG. 9

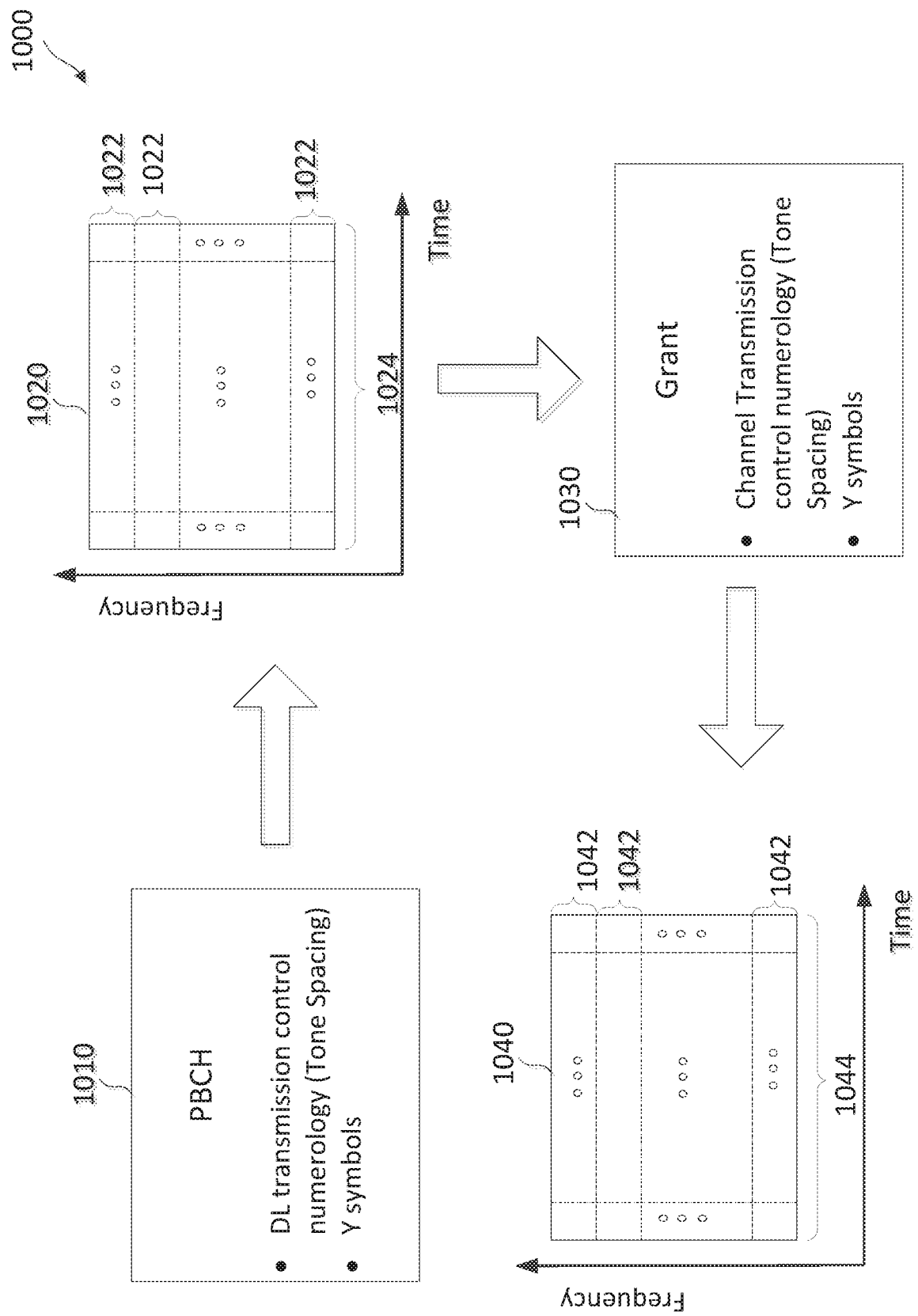


FIG. 10

1100

1110		1120	1130	1140
Transmission Payload		Grant/signaling	PHY channel	Reference numerology for defining slot
DL	MIB	PSS/SSS	PBCH	SSS or PSS or PBCH
	SIB	PDCCH	PDSCH	PDCCH or PDSCH
	RAR	PDCCH	PDSCH	PDCCH or PDSCH
	Unicast DL data	PDCCH	PDSCH	PDCCH or PDSCH
UL	UL ACK/NAK	PDCCH	PUCCH	PDSCH or PDCCH or PUCCH
	UL CSI	Semi-static	PUCCH	PUCCH
	UL SRS	Semi-static	SRS	SRS
	UL SR	Semi-static	PUCCH	PUCCH
	Unicast UL data	PDCCH	PUSCH	PDCCH or PUSCH
	UL RACH	Semi-static	PRACH	PRACH or SSS or PSS
SL	data	Preamble	PSSCH	Preamble or PSSCH

FIG. 11

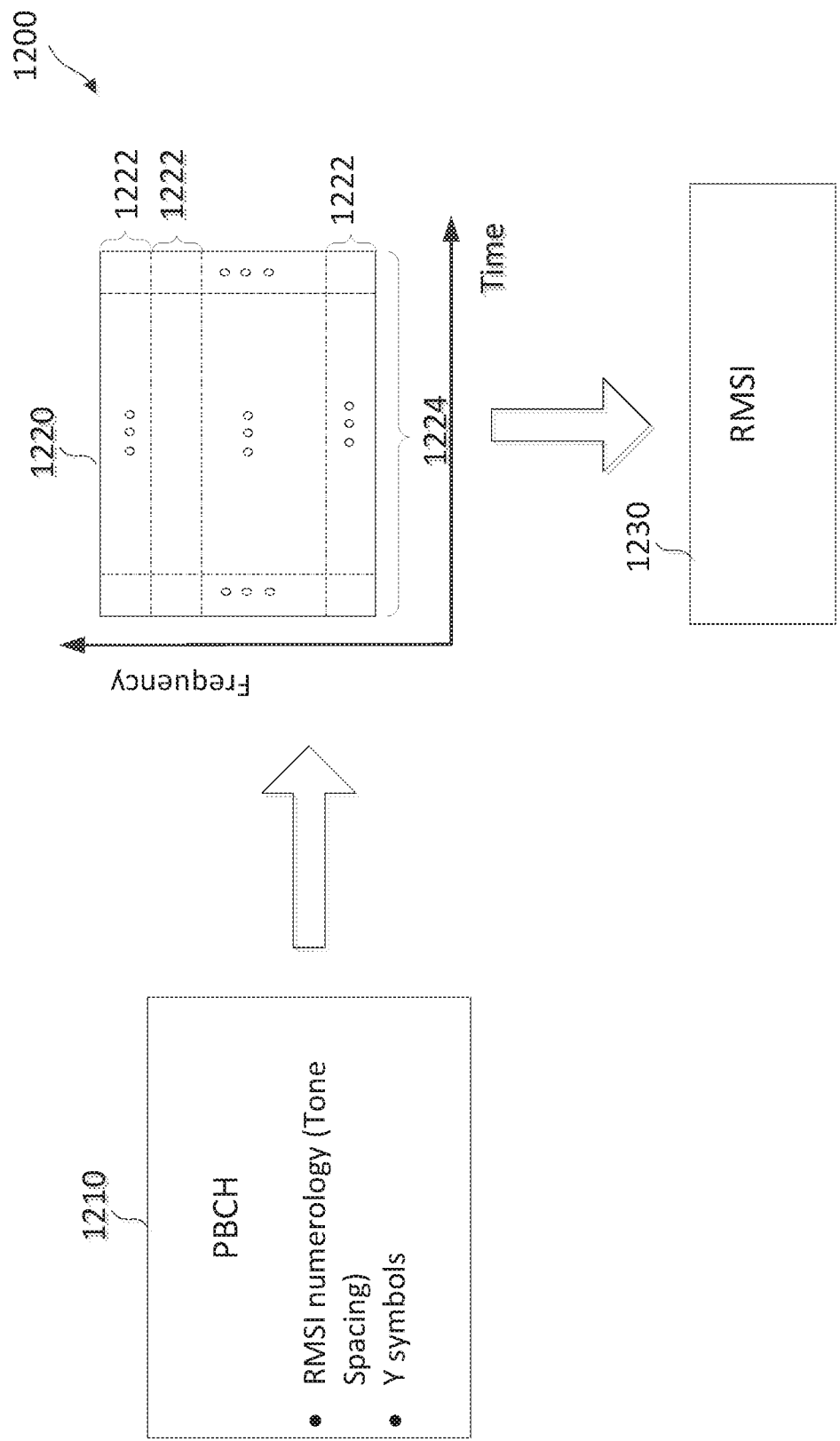


FIG. 12

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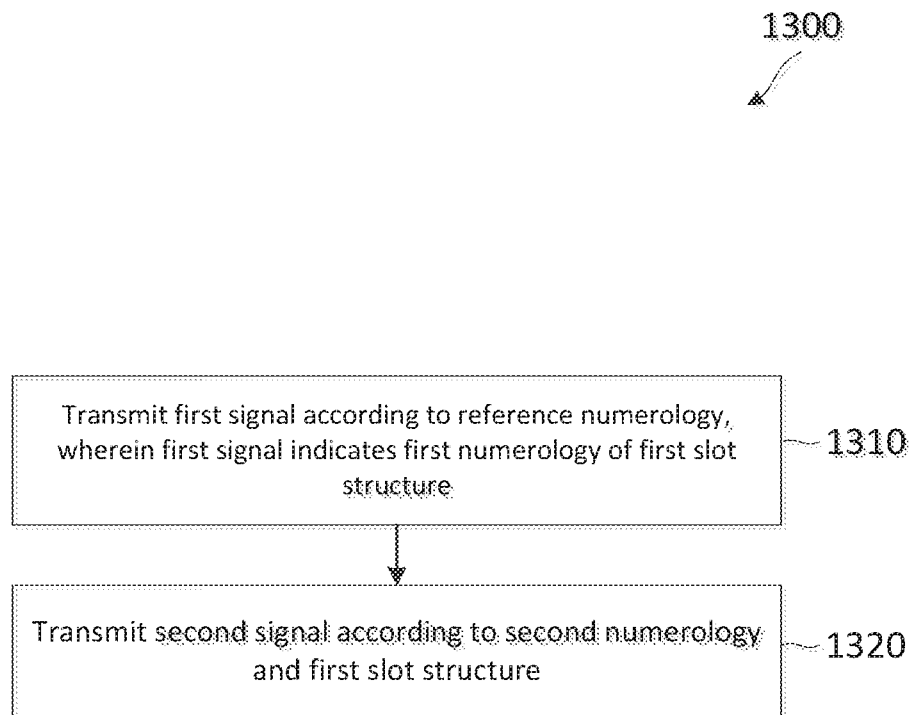


FIG. 13

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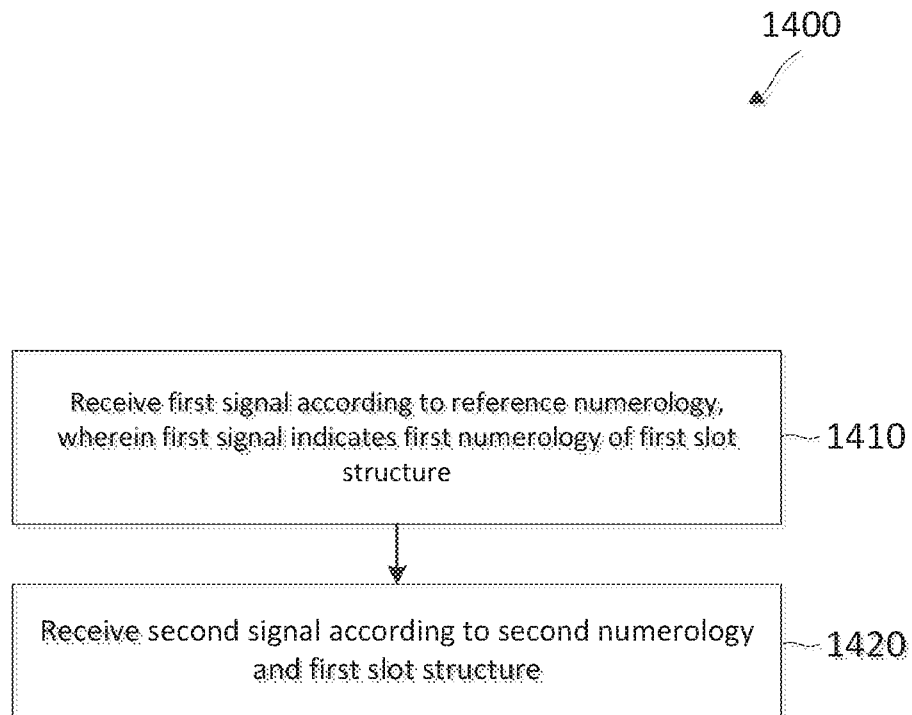


FIG. 14