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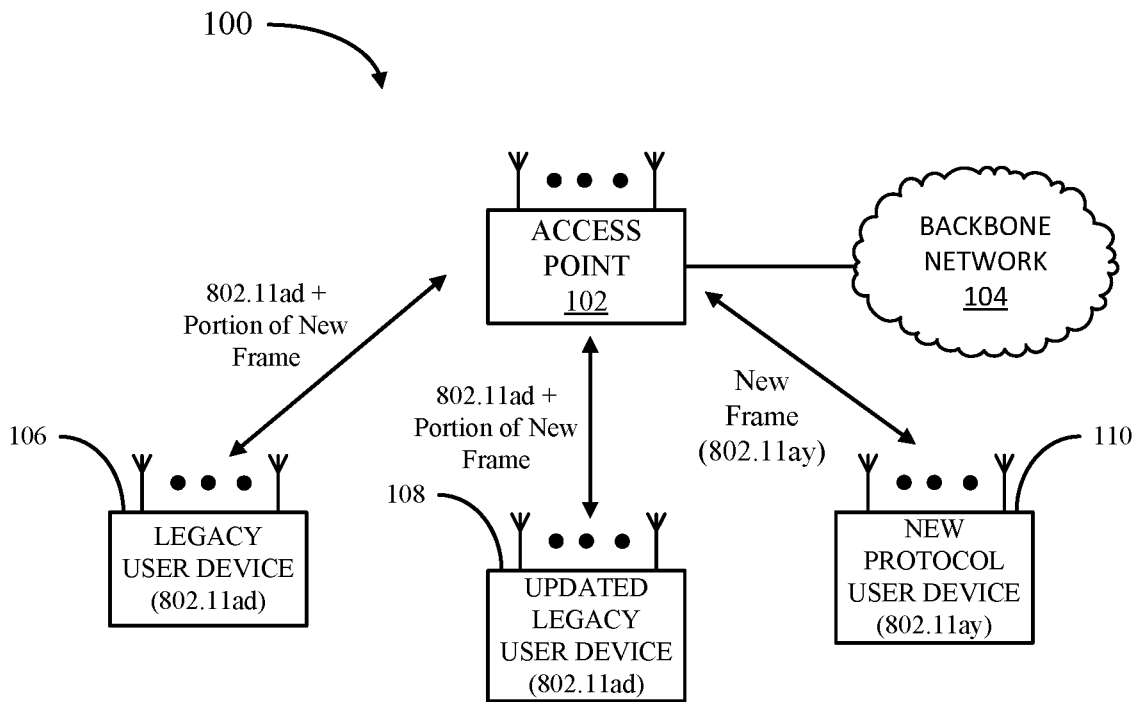


FIG. 1

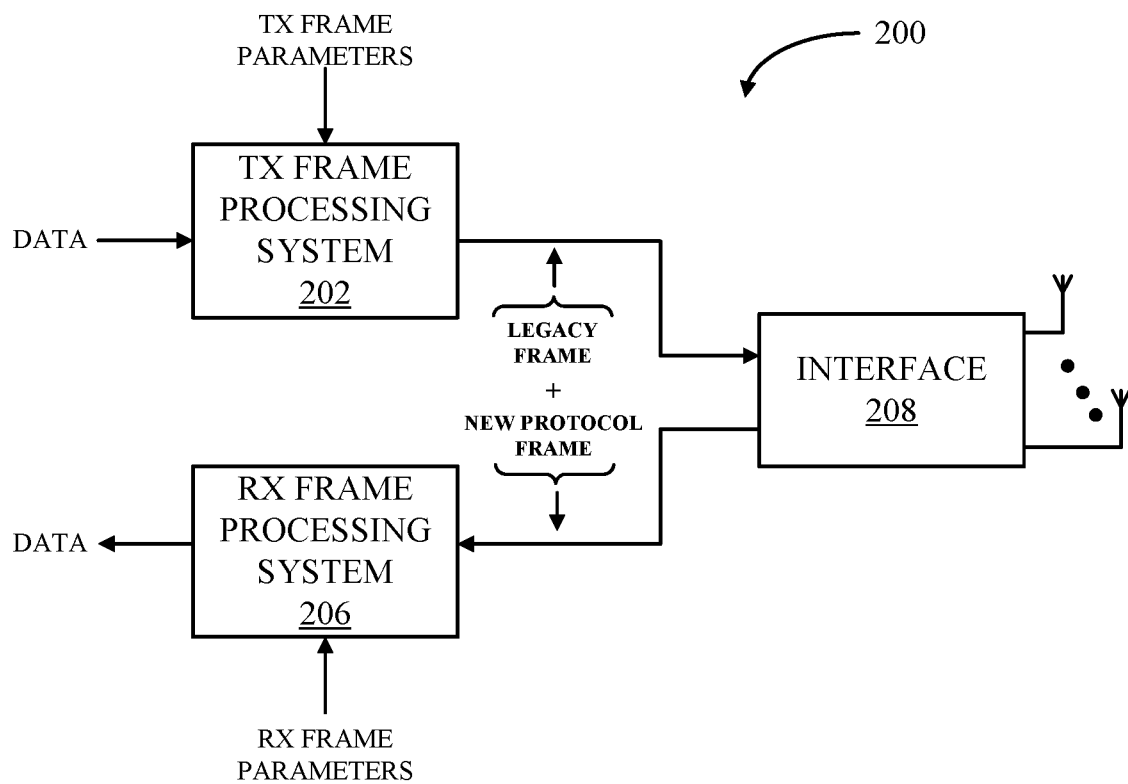


FIG. 2A

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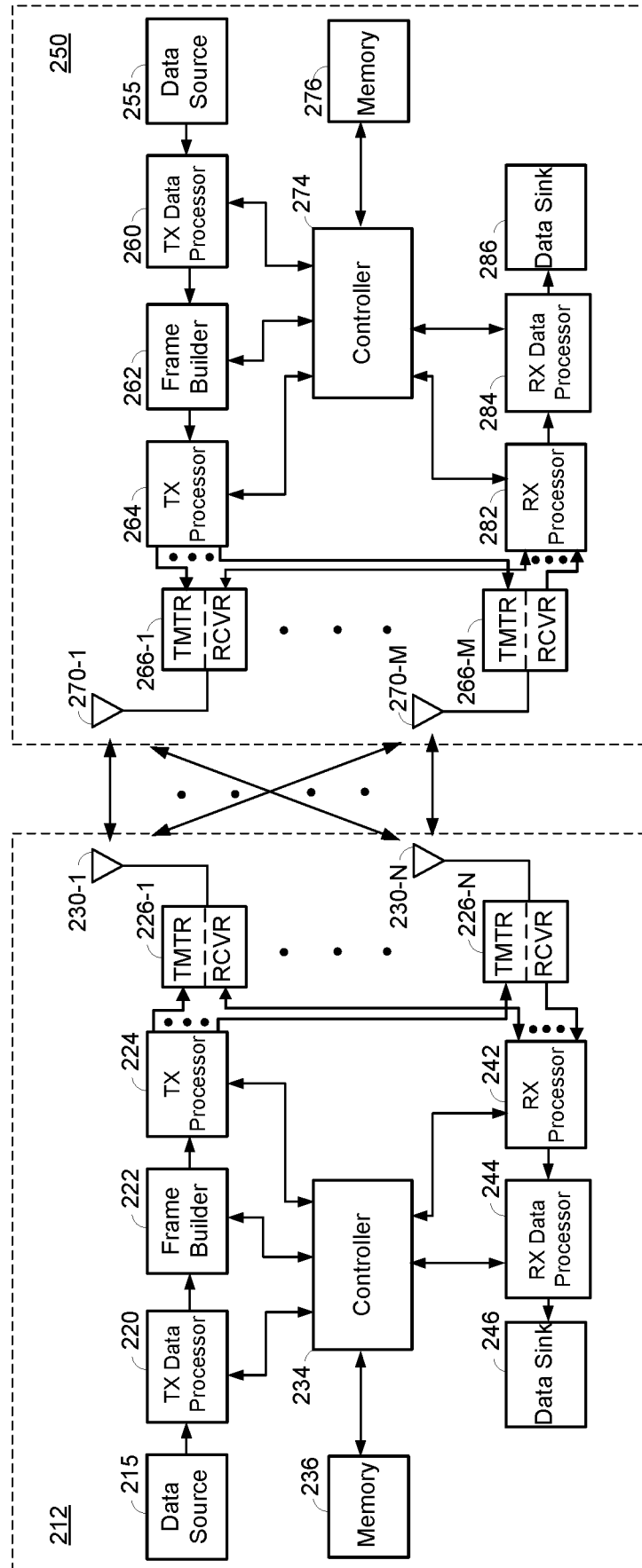


FIG. 2B

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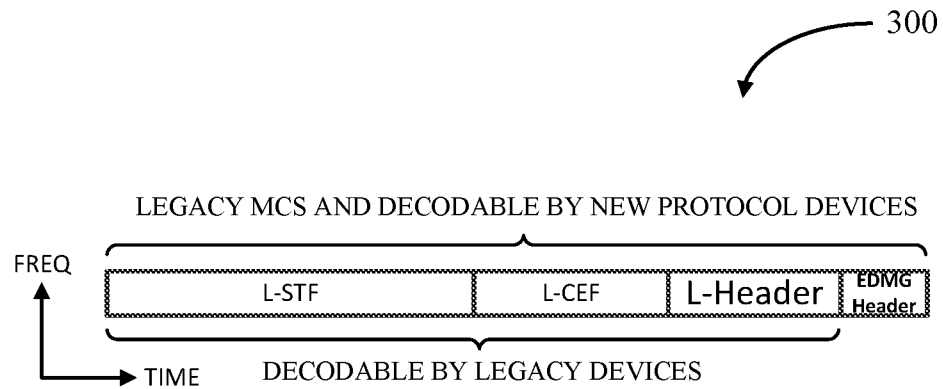


FIG. 3A

Description	Bits	Notes
Payload data Length	24	
EDMG Header Number of LDPC blocks	Bits	Value is +1 (when this field is 0, it means 1 LDPC block)
Spatial streams	4	1 . . . 16
Channels	3	1 . . . 8
Channel Offset	3	0 . . . 7 (The offset of this channel in the channel bonding)
11ay MCS	6	
GI mode	1	Short or Long GI
FFT mode	1	Short or Long FFT
LDPC mode	1	Short (same as 11ad) or Long
Long CES	1	Indicate long channel estimation sequence
Power difference	4	0 . . . 15 dB
Reserved bits	22	
Proprietary bits	8	
CRC	16	
Total	104	bits

FIG. 3B

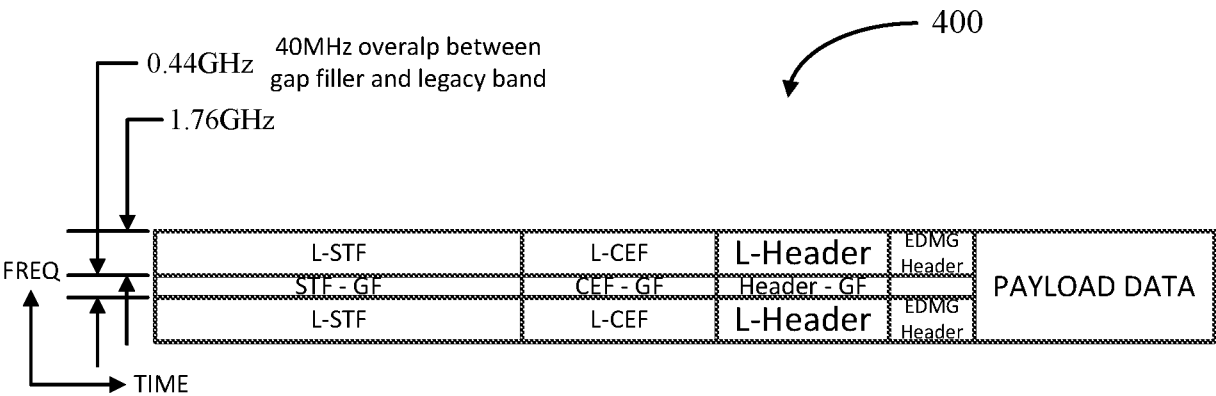


FIG. 4A

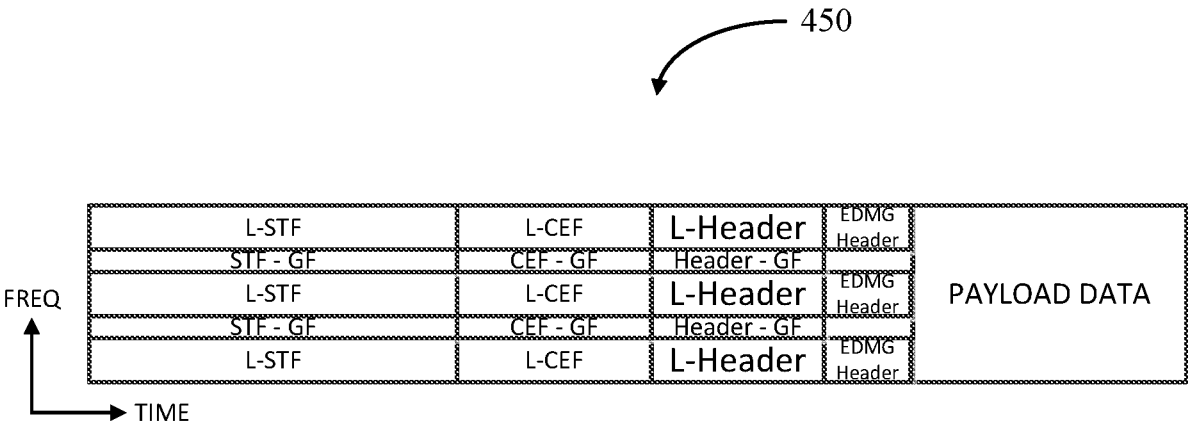


FIG. 4B

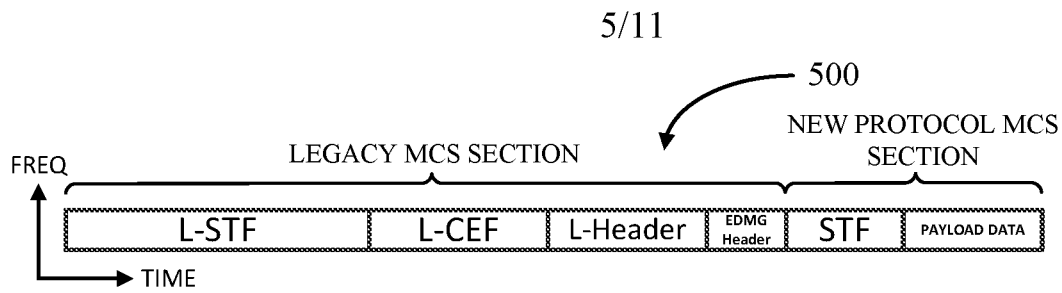


FIG. 5A

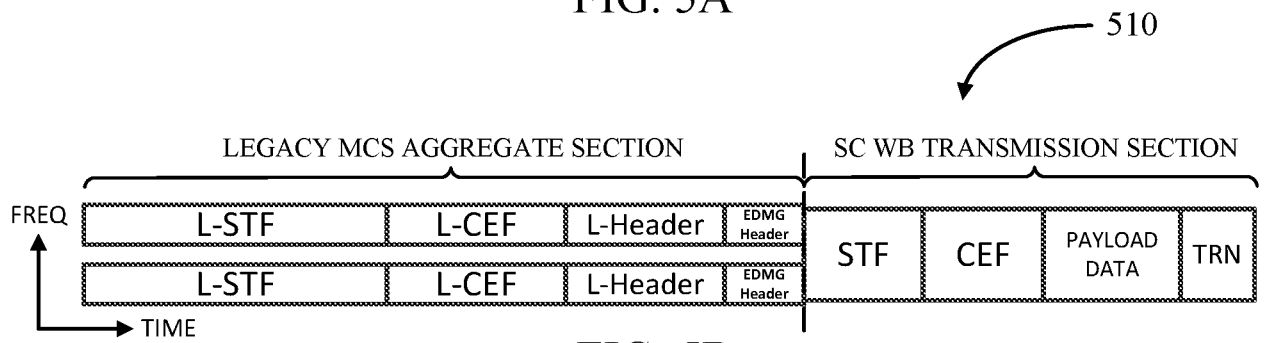


FIG. 5B

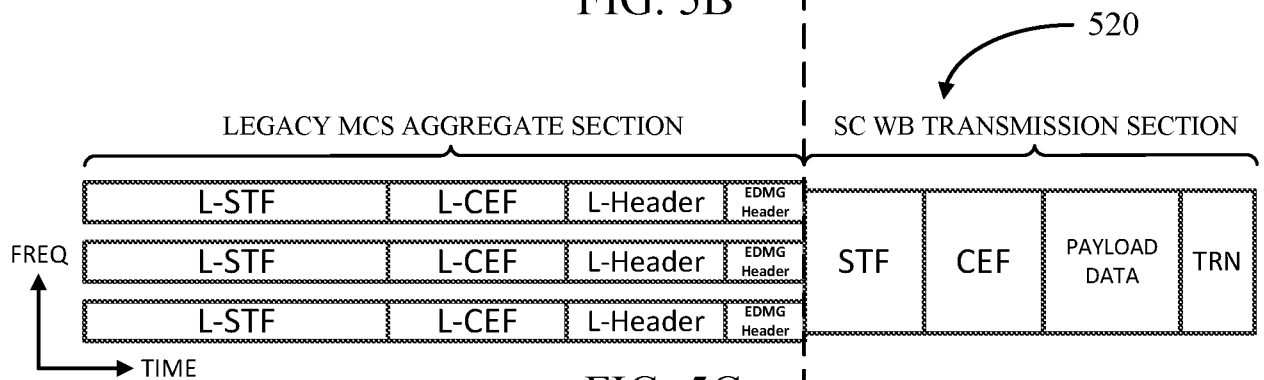


FIG. 5C

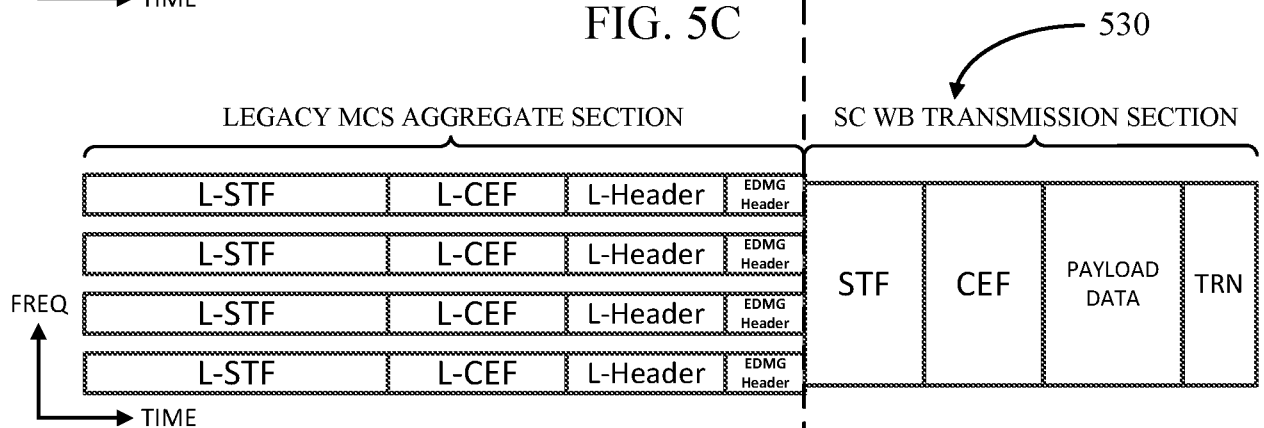


FIG. 5D

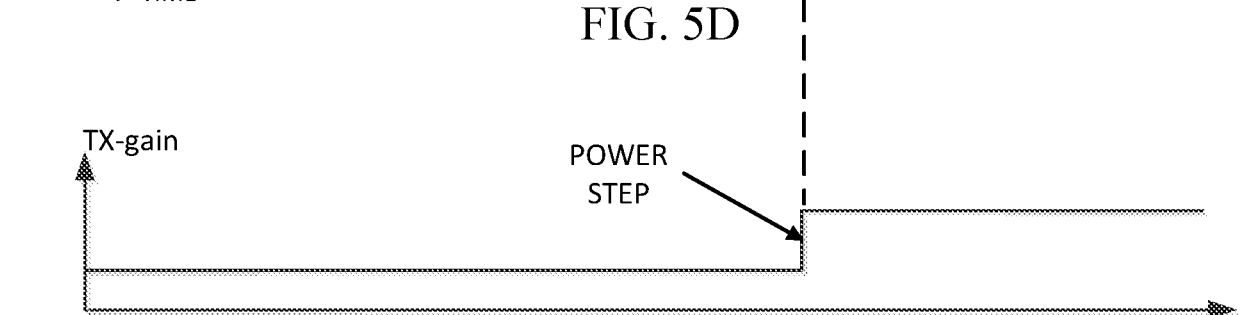


FIG. 5E

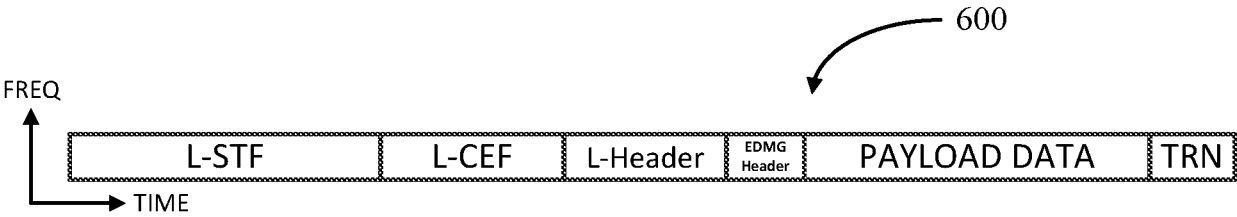


FIG. 6A

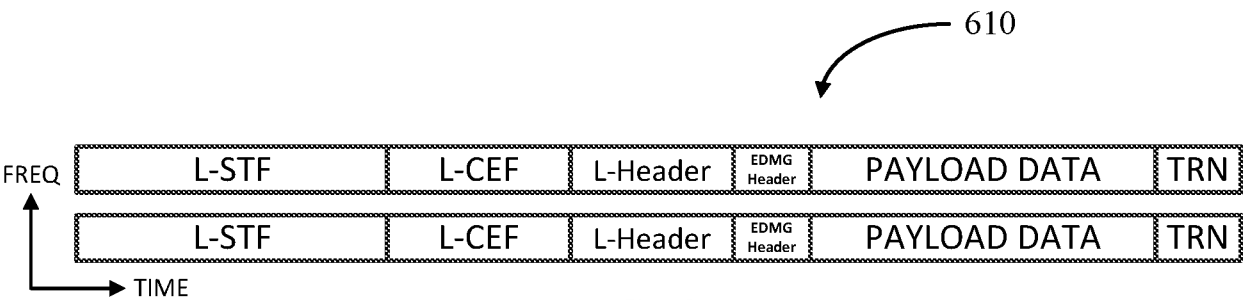


FIG. 6B

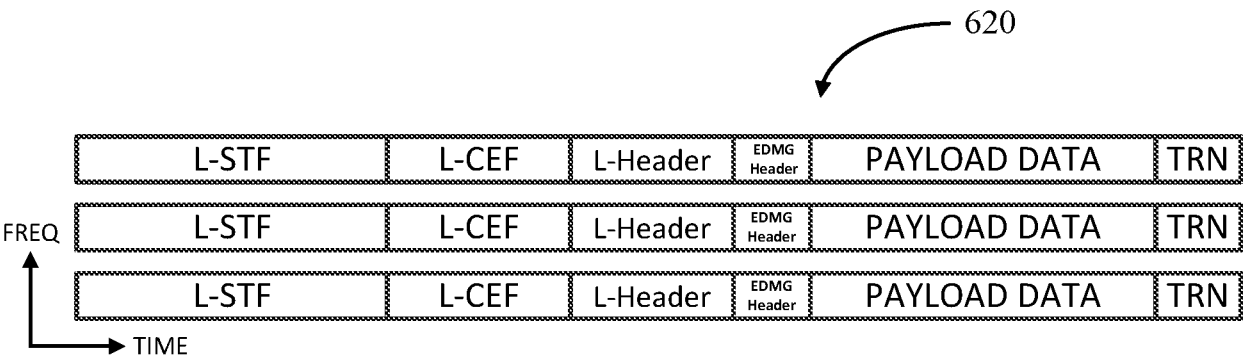


FIG. 6C

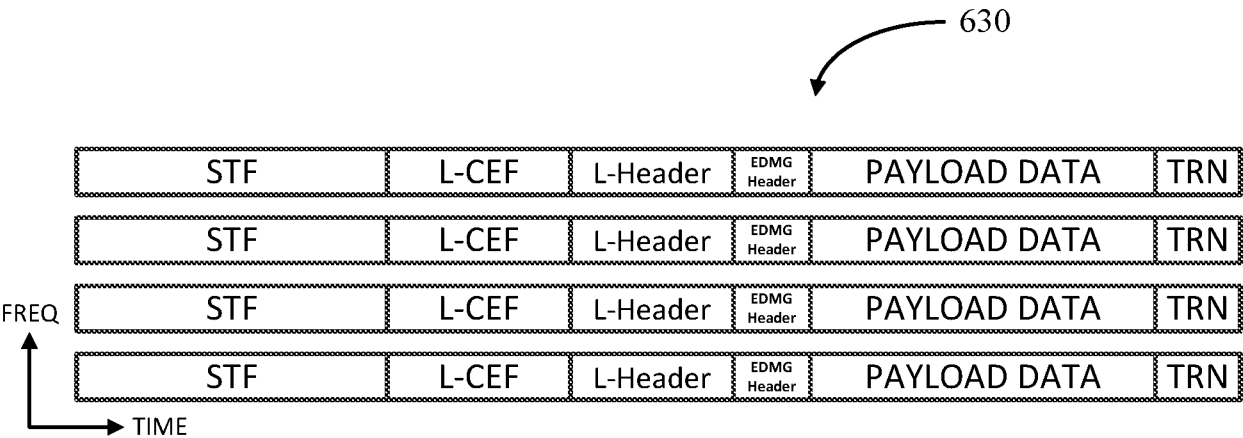


FIG. 6D

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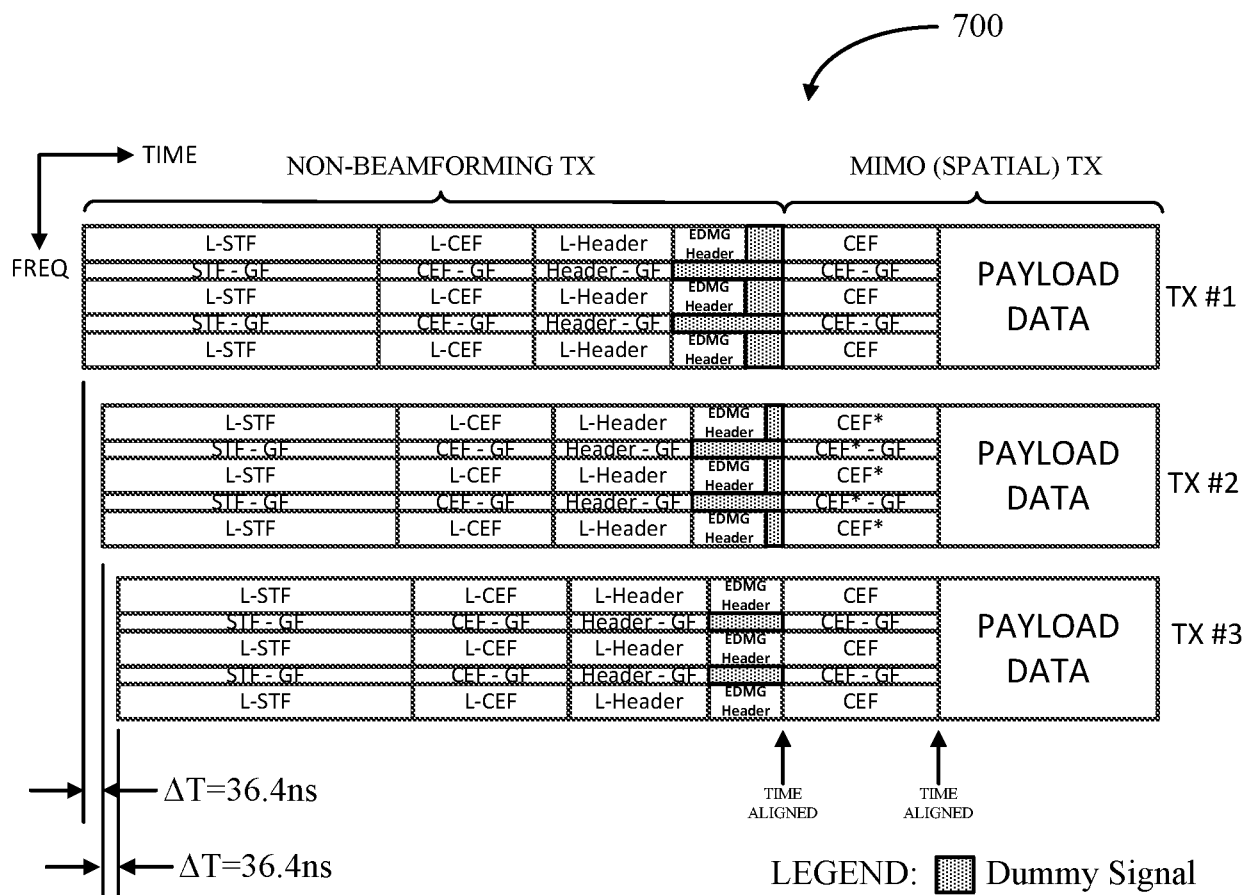


FIG. 7

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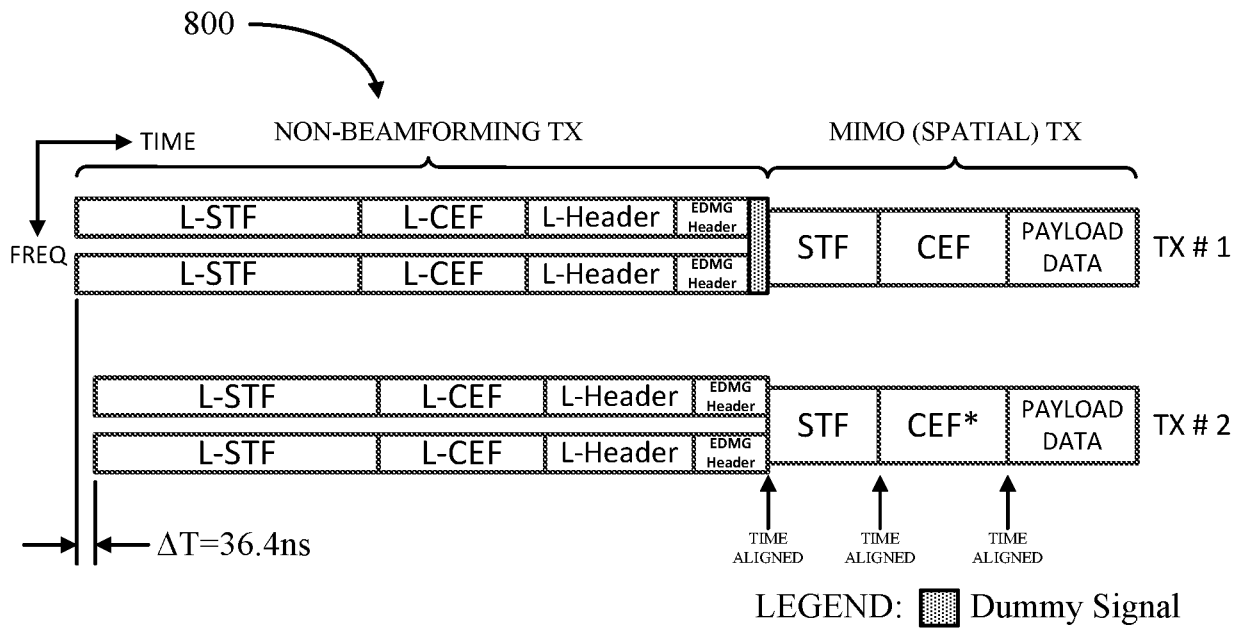


FIG. 8A

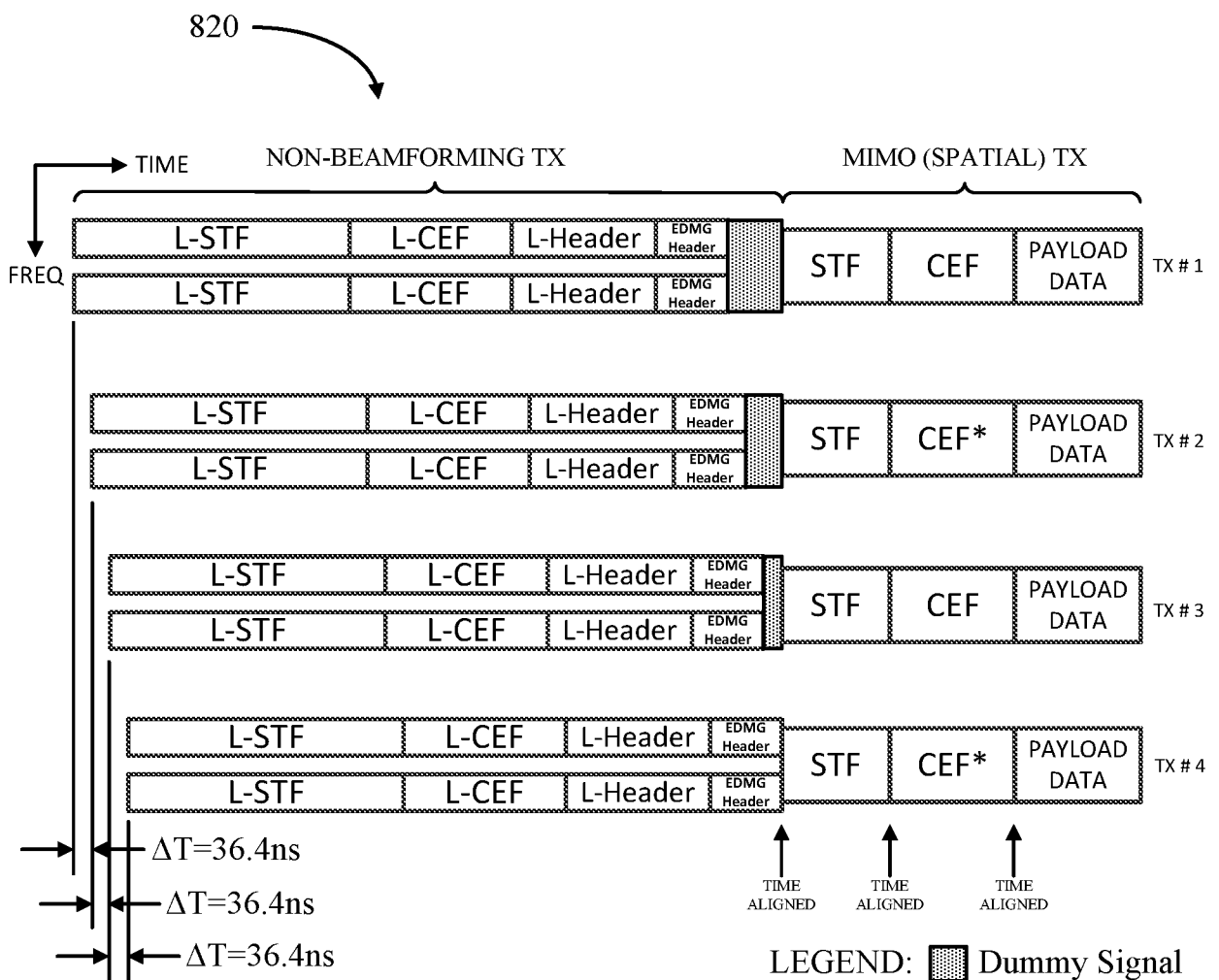


FIG. 8B

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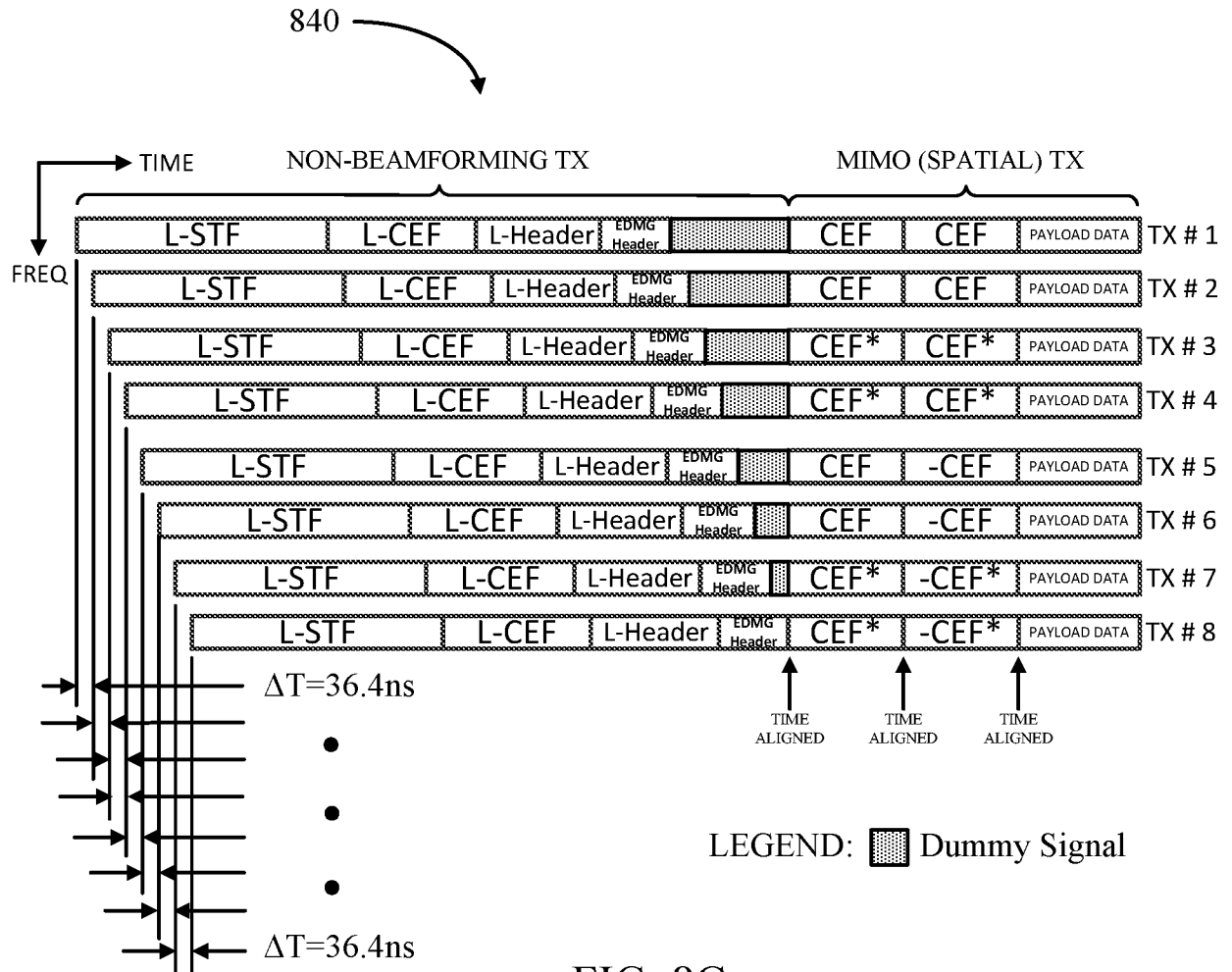


FIG. 8C

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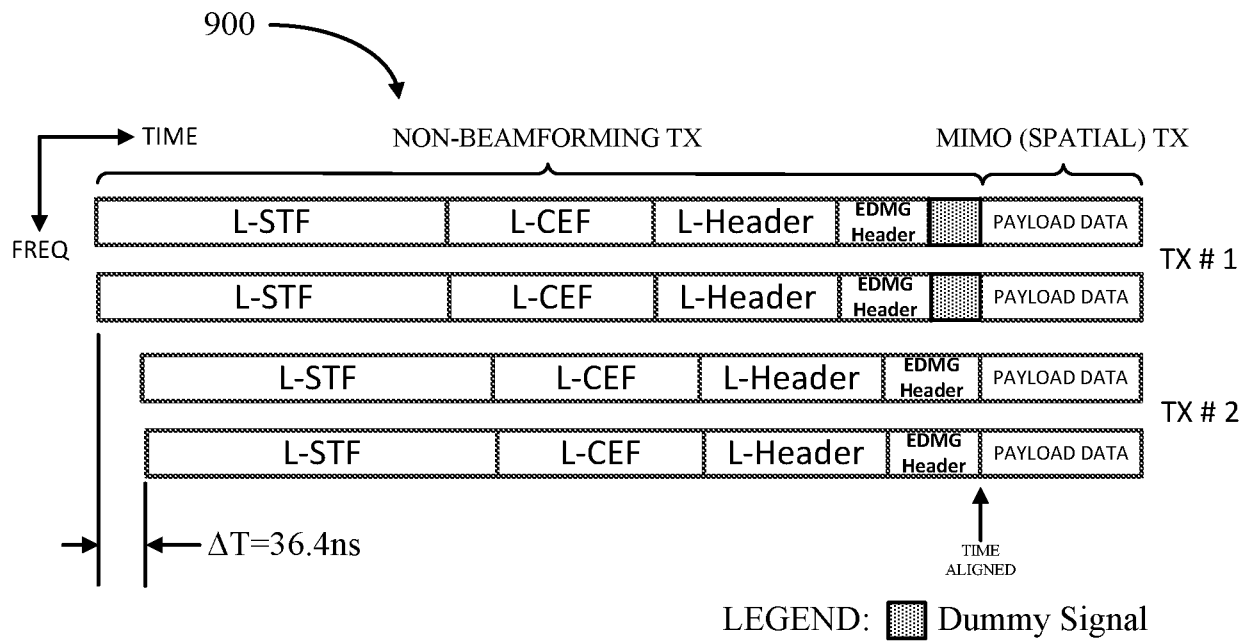


FIG. 9A

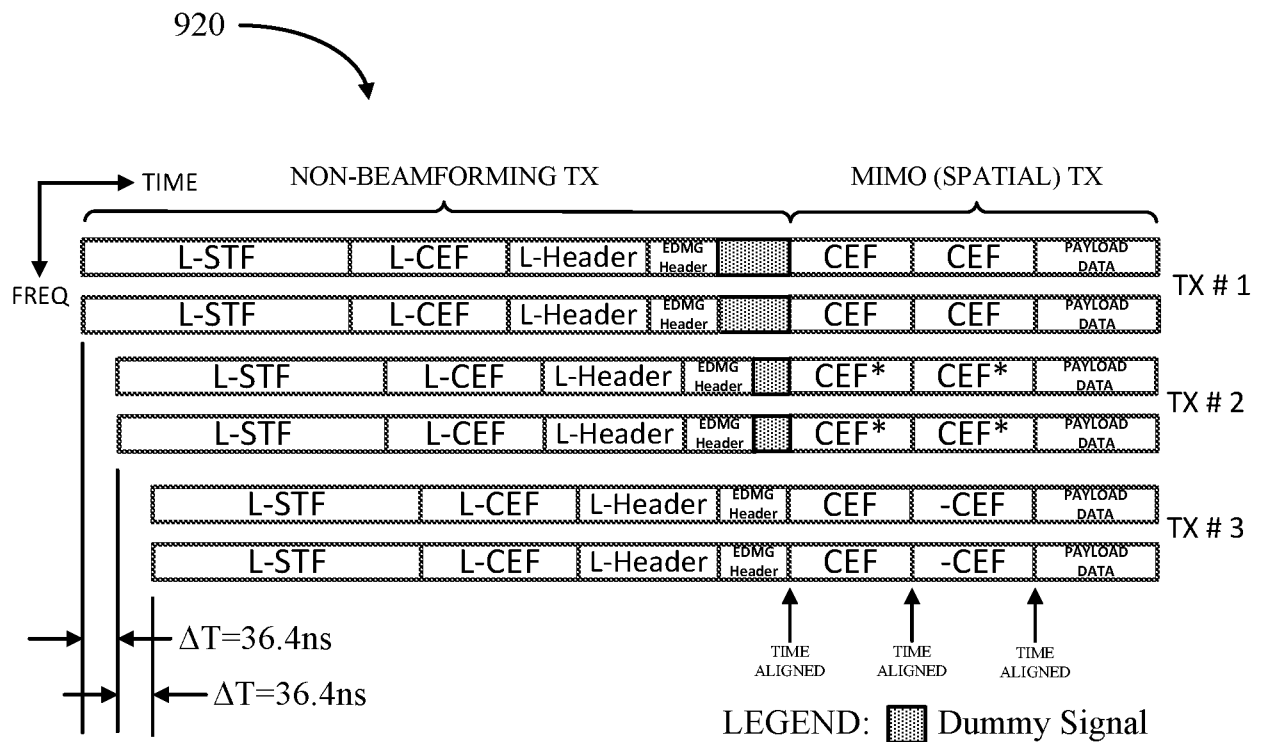


FIG. 9B

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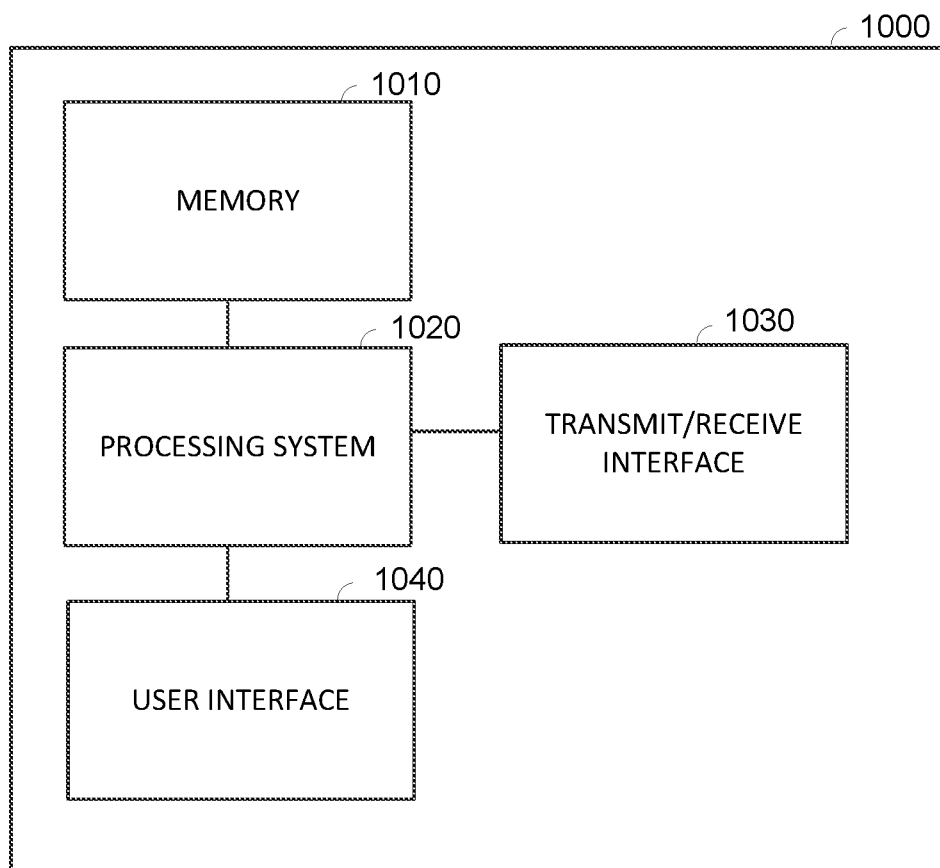


FIG. 10