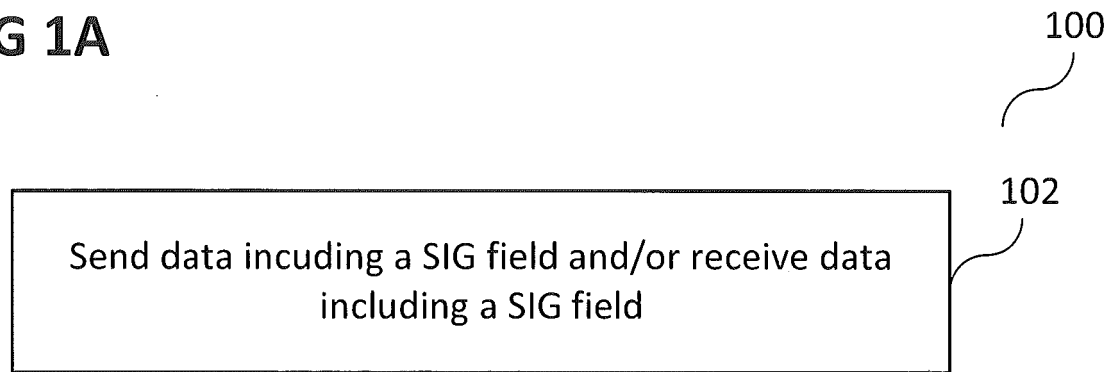
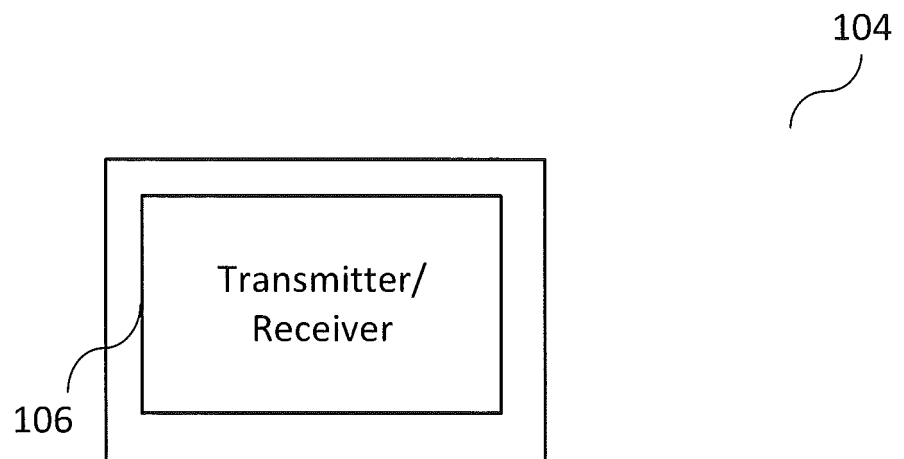
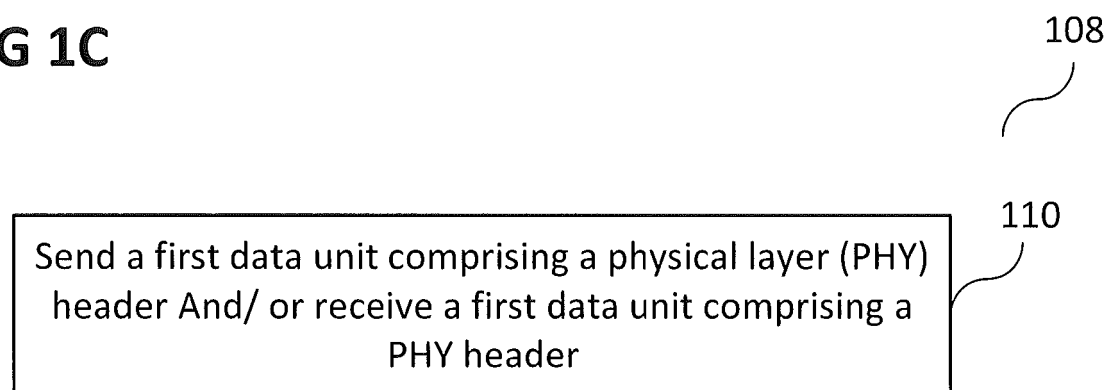


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FIG 1A**FIG 1B****FIG 1C**

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FIG 2

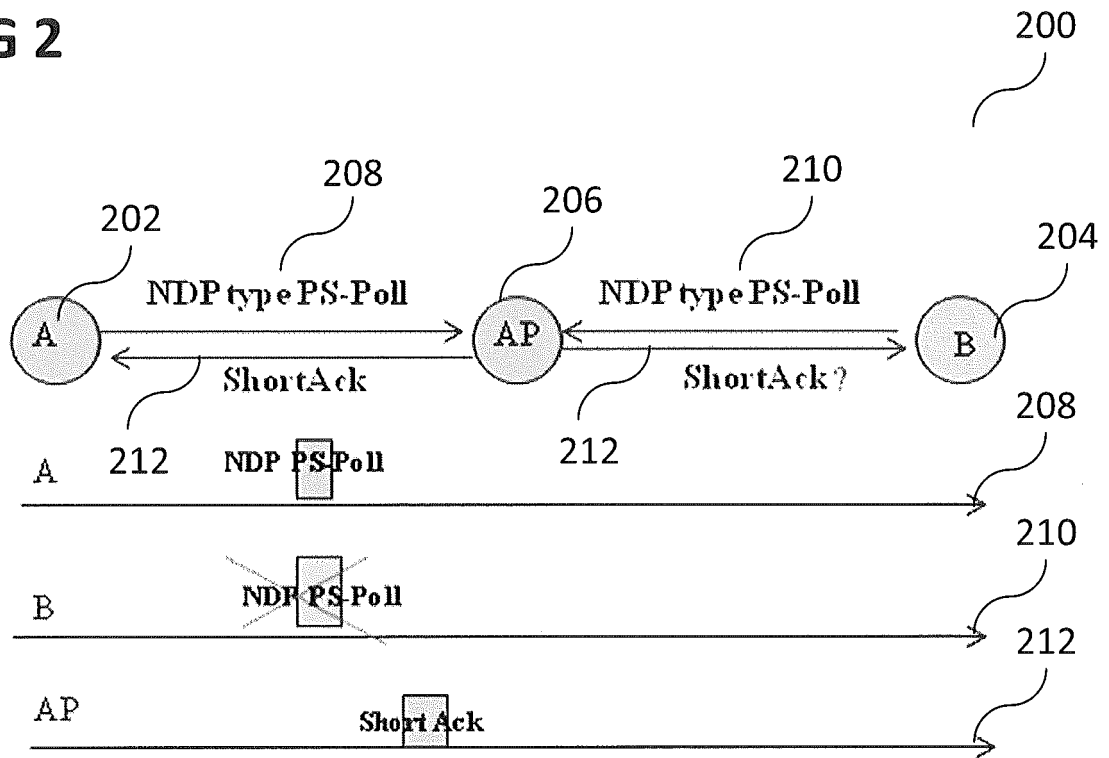


FIG 3

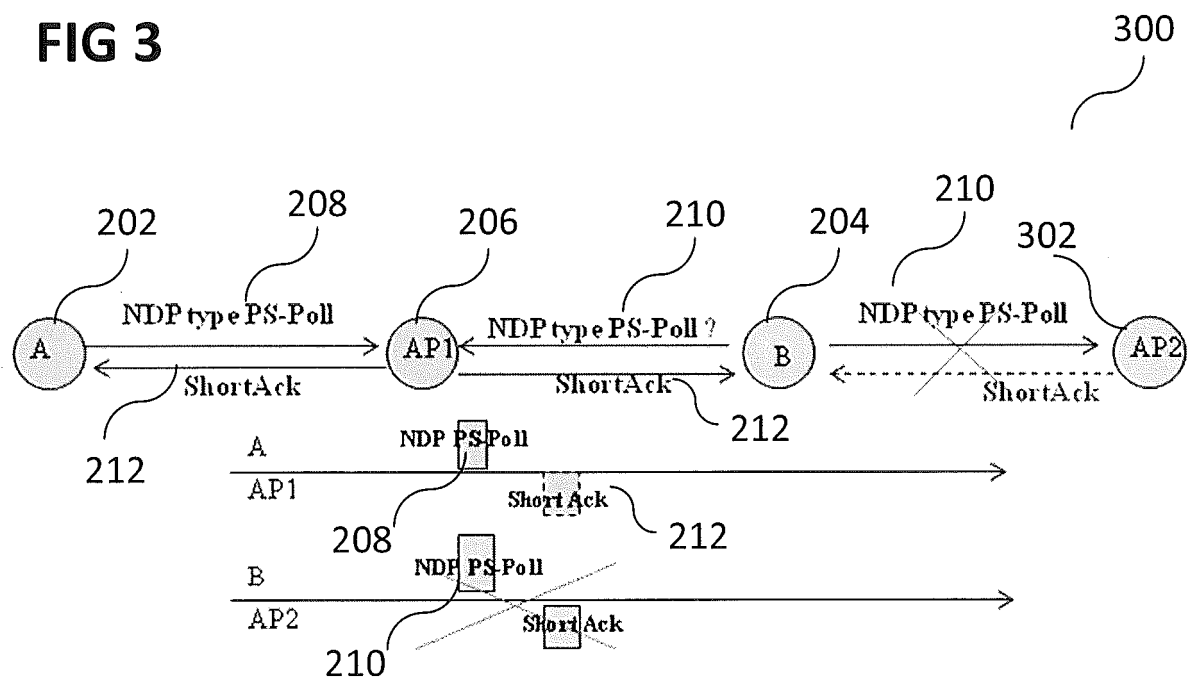


FIG 4

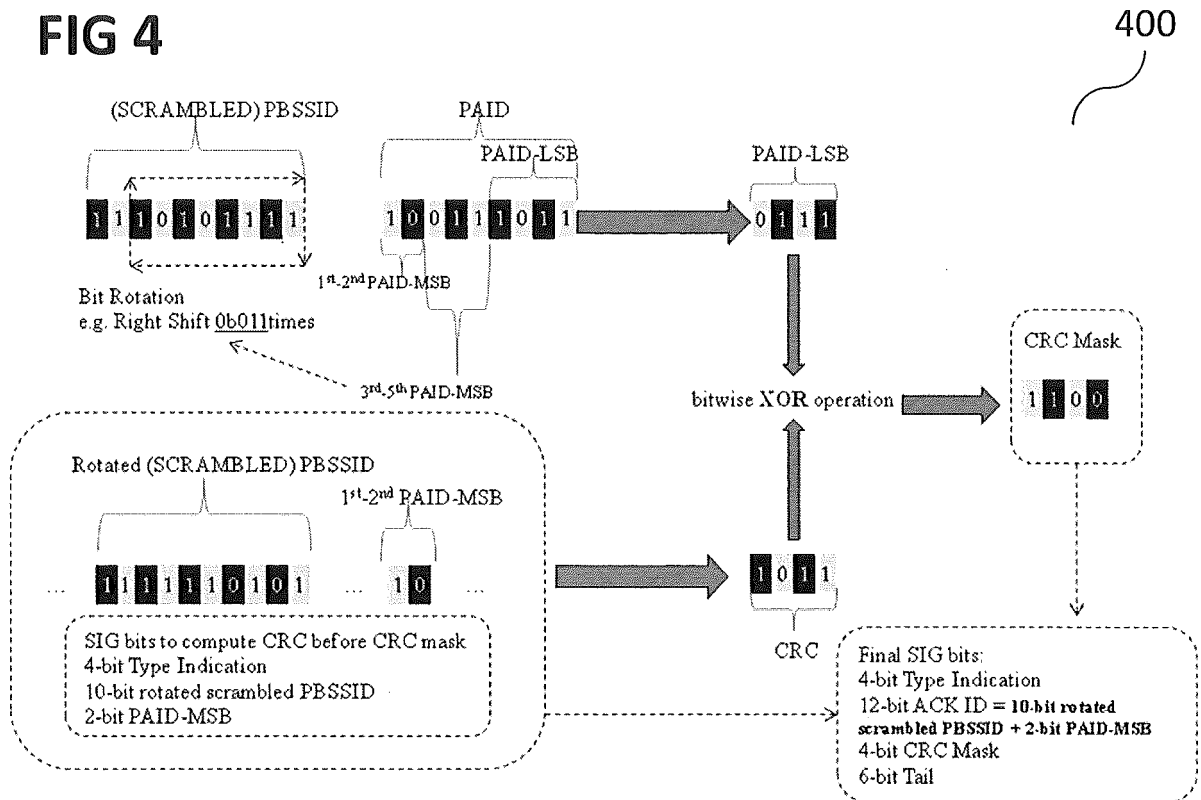
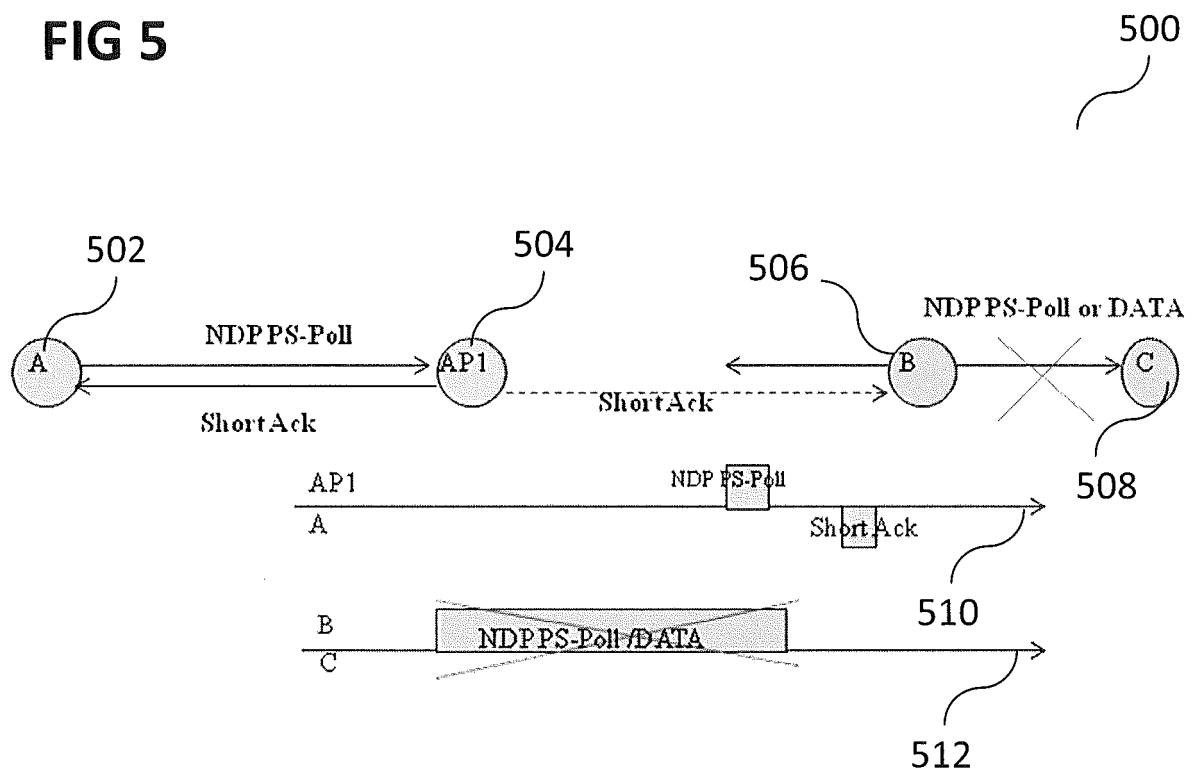


FIG 5



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FIG 6

600

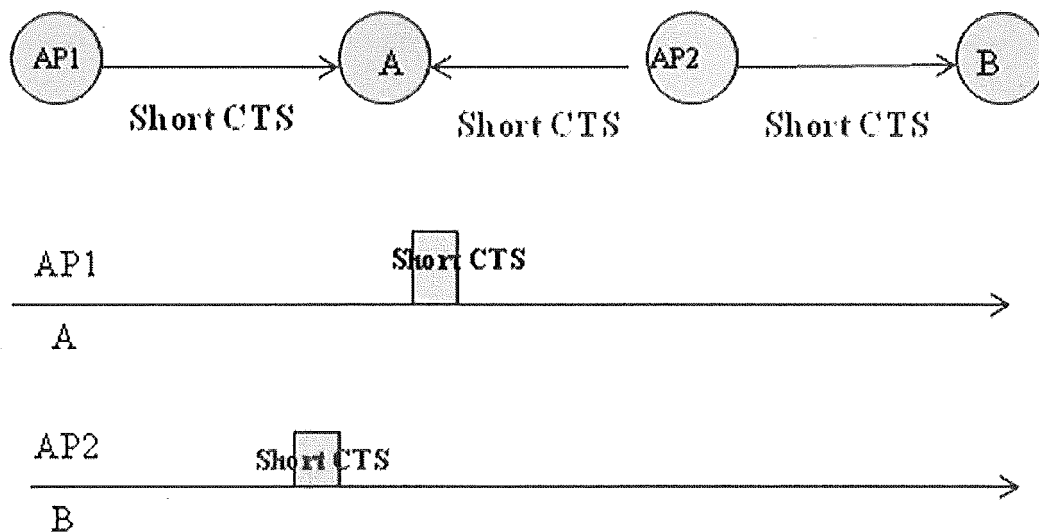
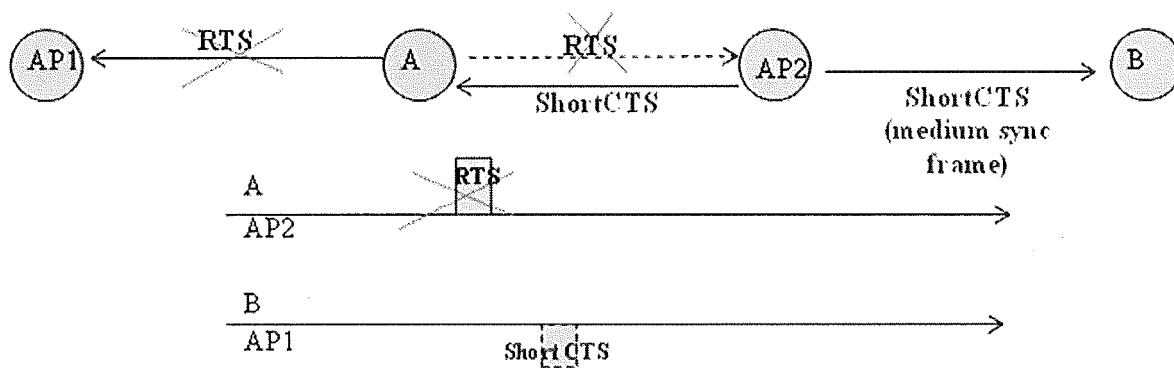


FIG 7

700



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FIG 8

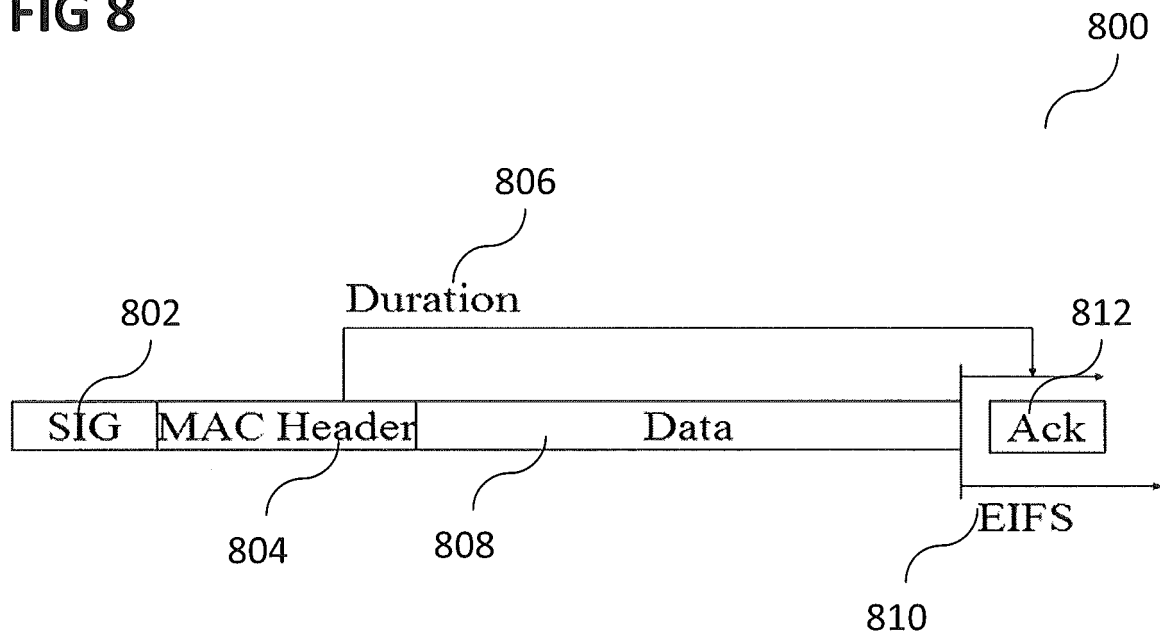
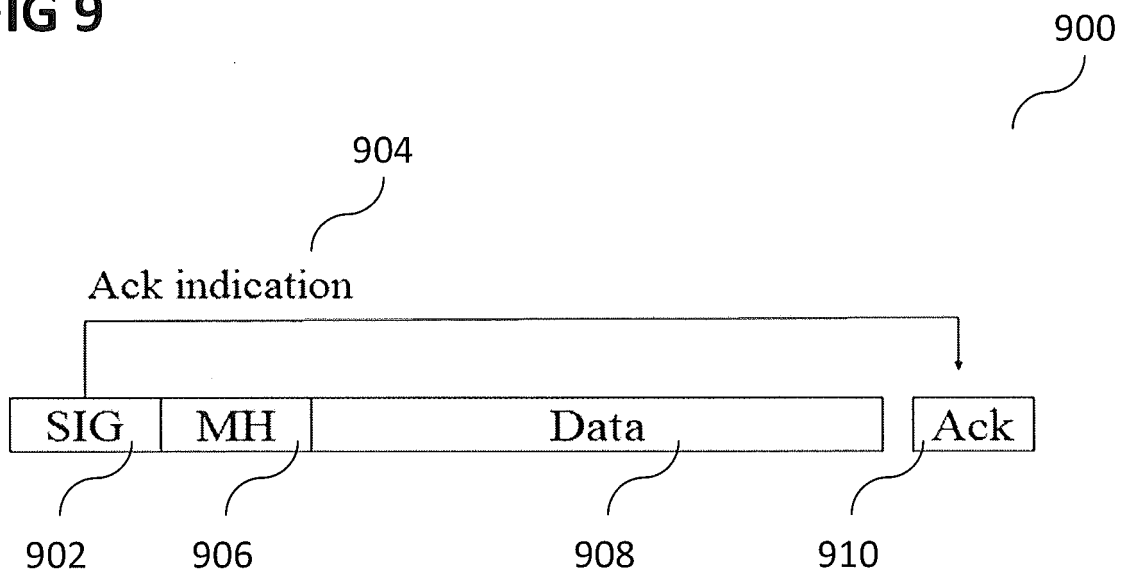


FIG 9

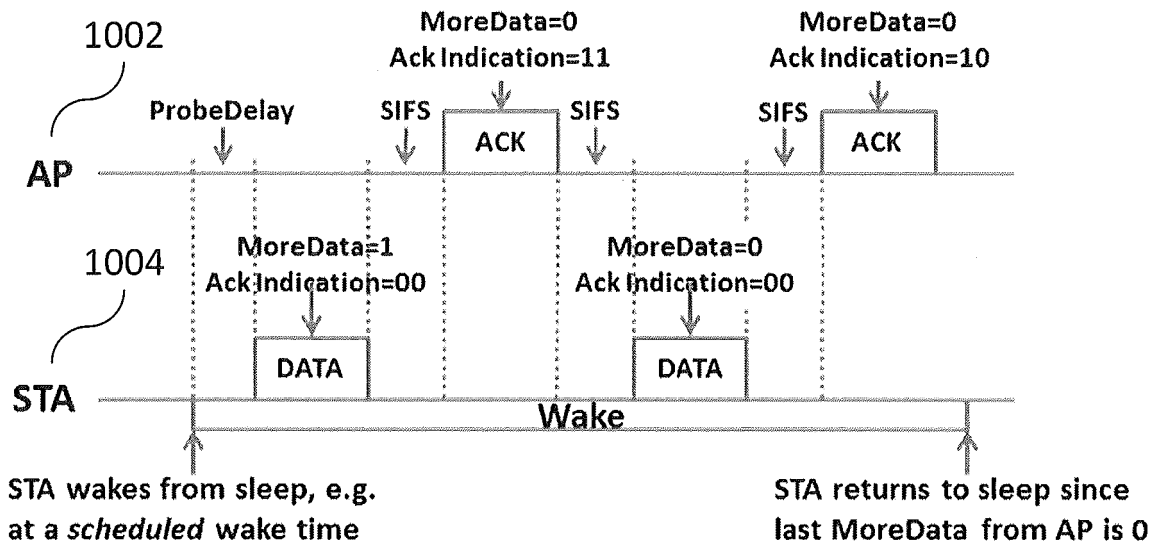


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FIG 10

1000

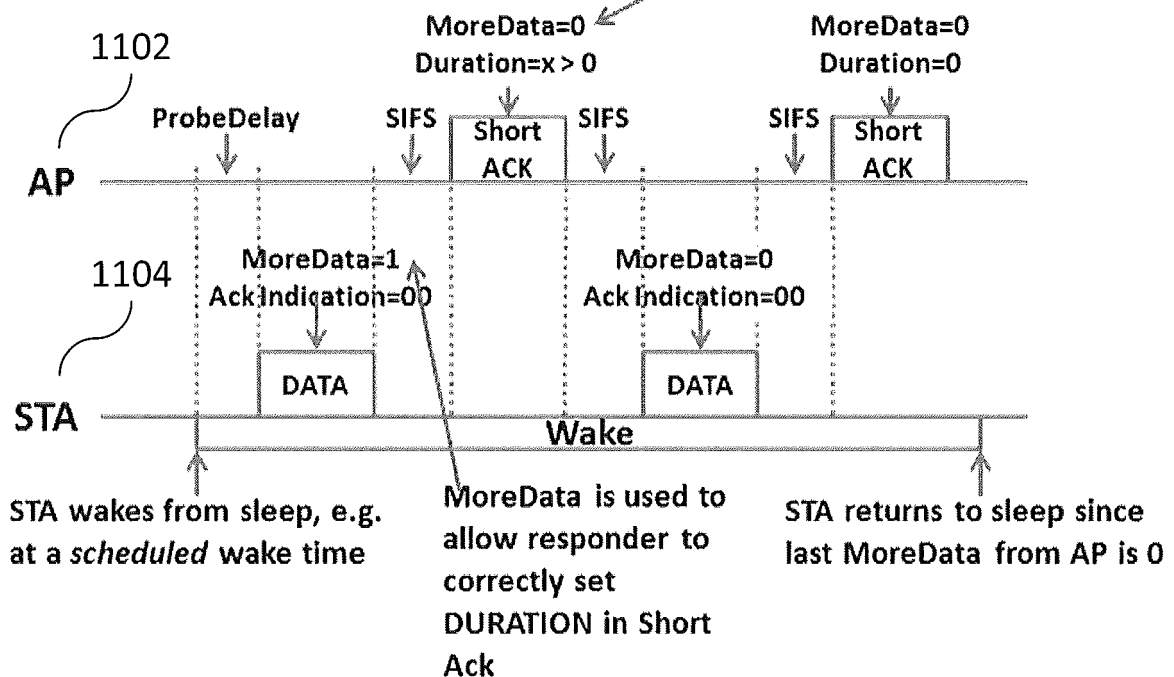
STA, with buffered uplink (UL) traffic, starts transmission with UL DATA instead of PS-POLL.

**FIG 11**

1100

STA, with buffered uplink (UL) traffic, starts transmission with UL DATA instead of PS-POLL.

Because of **MoreData** in UL, responder knows that **DATA** is next if $x > 0$



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FIG 12

1200

AP sends downlink DATA frame with Ack Indication bits set to 00 to relay

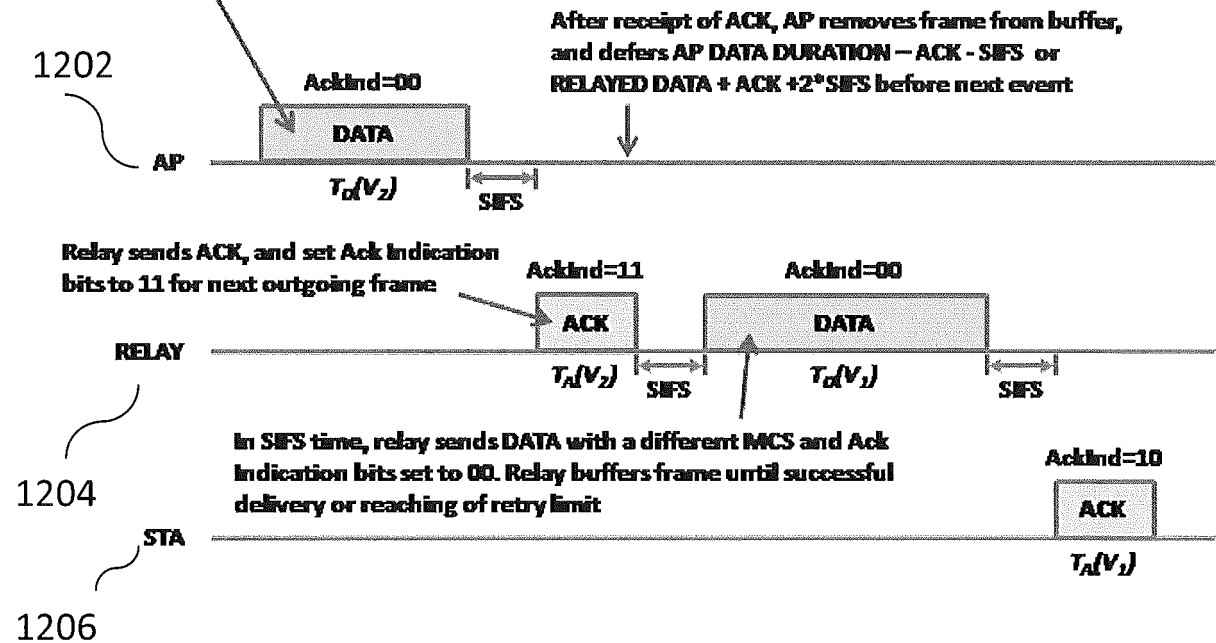
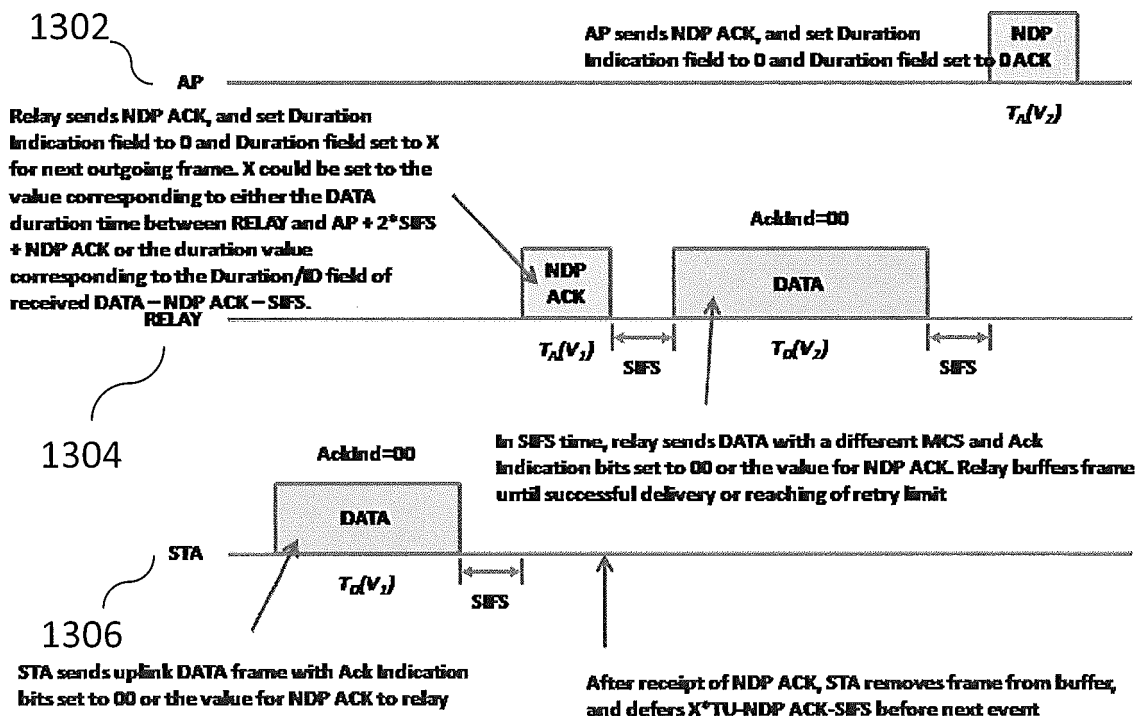


FIG 13

1300



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FIG 14

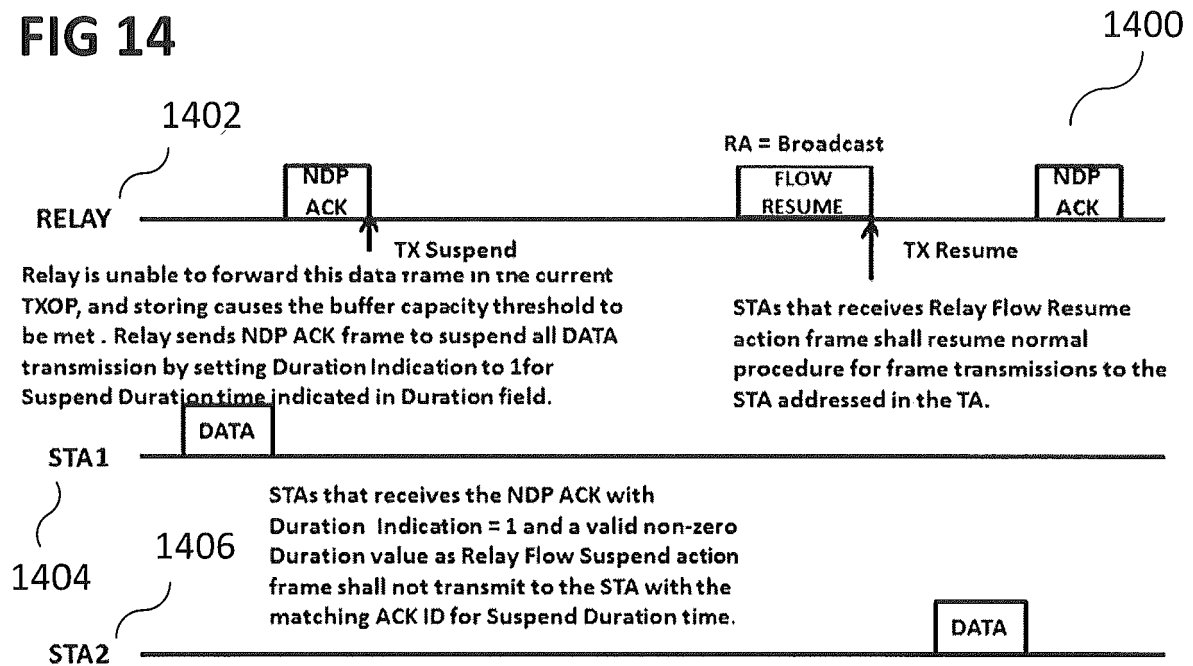
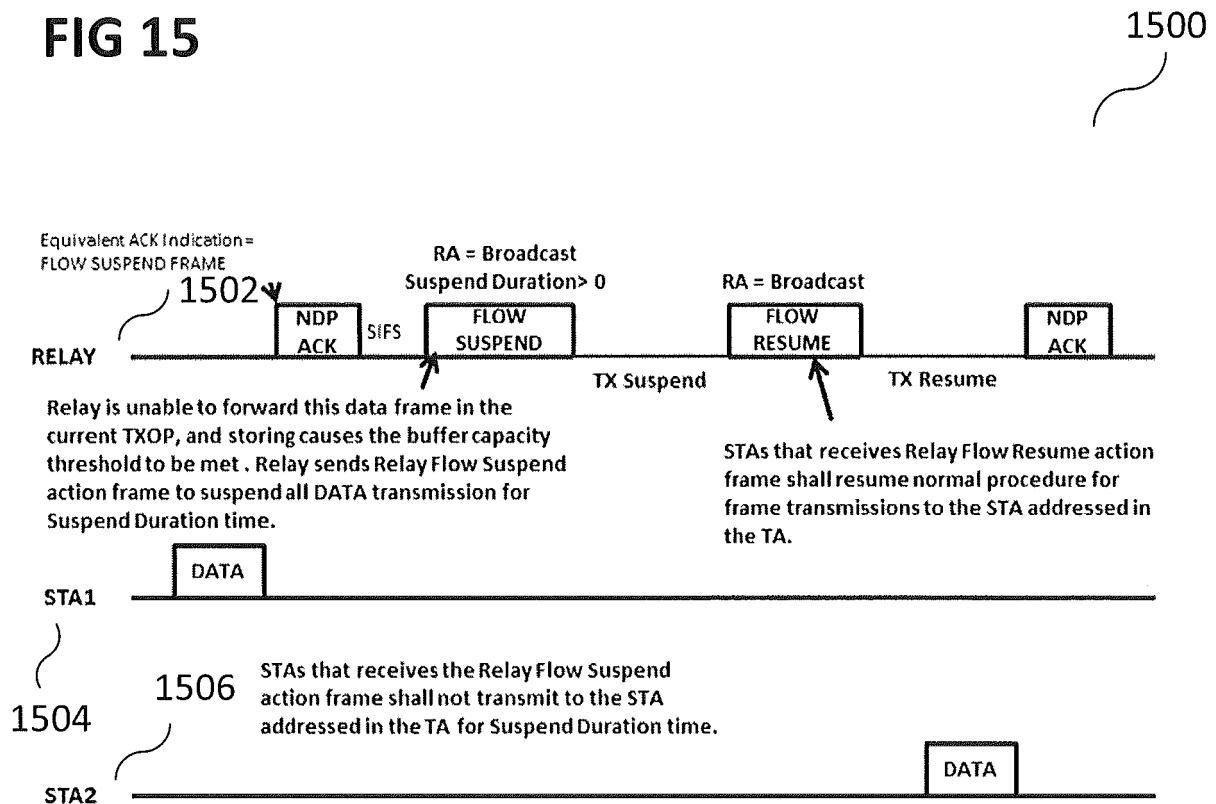


FIG 15



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FIG 16

1600

AP sends downlink DATA frame with ACK
Indication bits set to 10 to relay

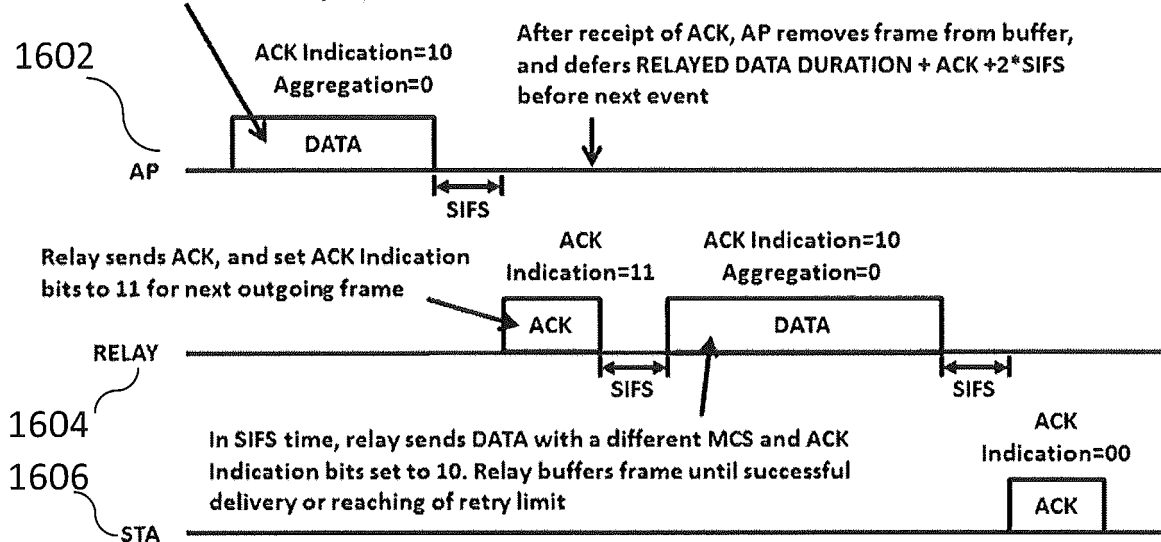
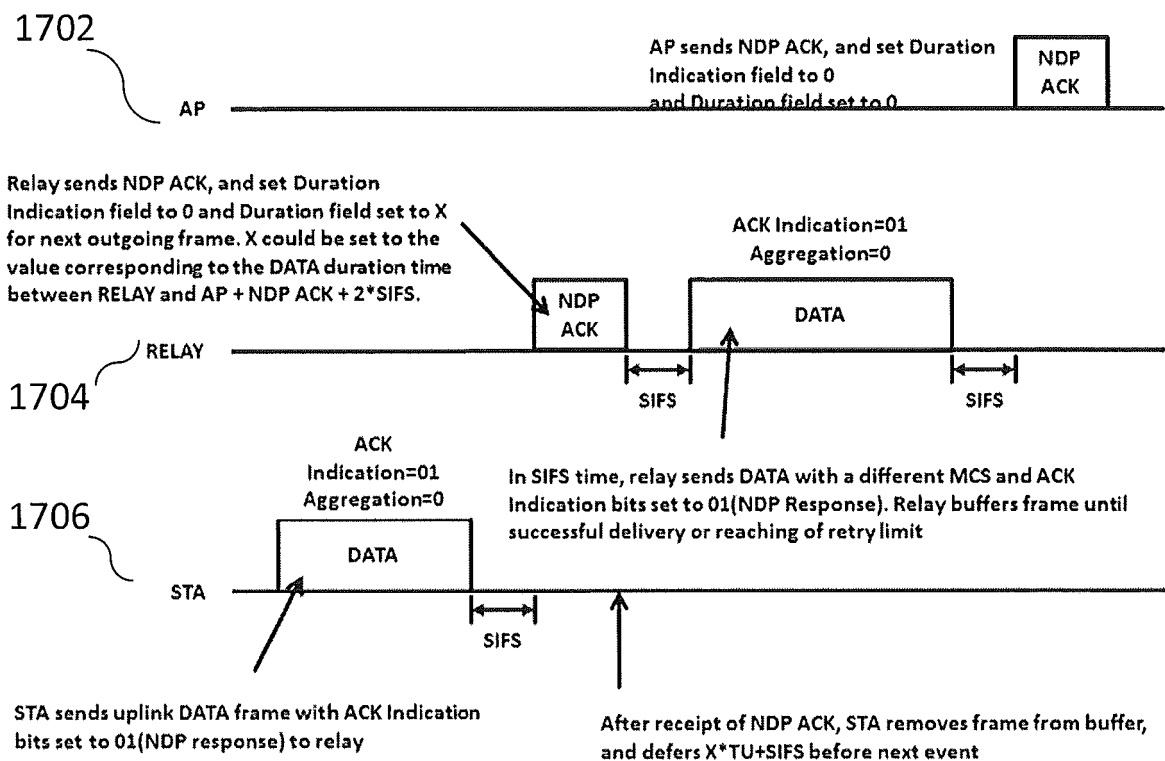


FIG 17

1700



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FIG 18

1800

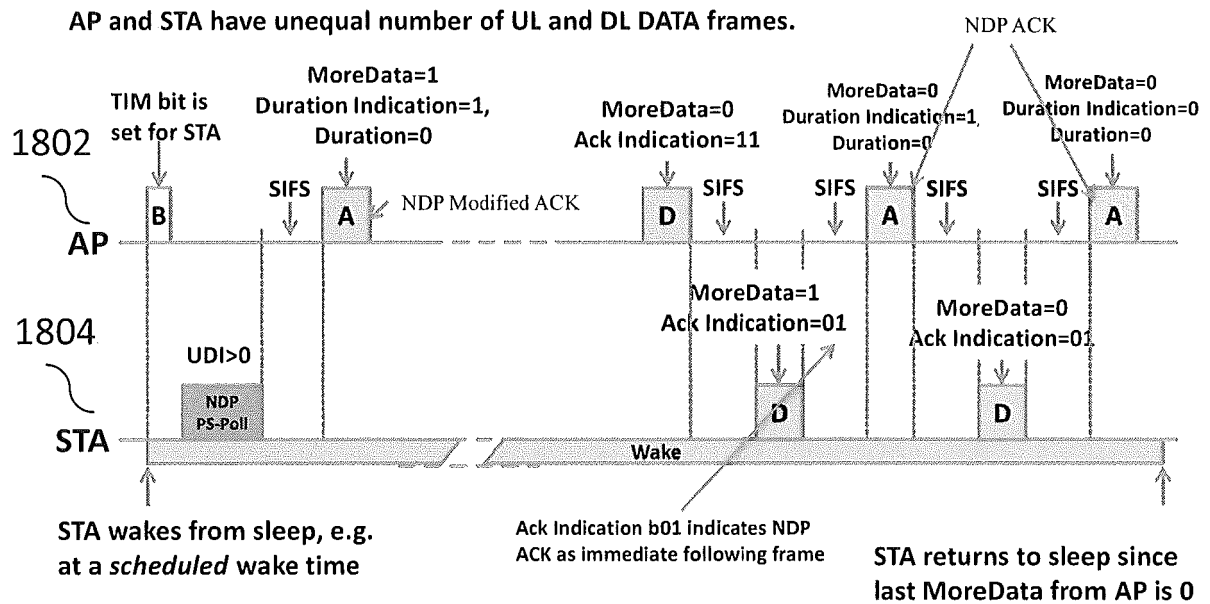


FIG 19

1900

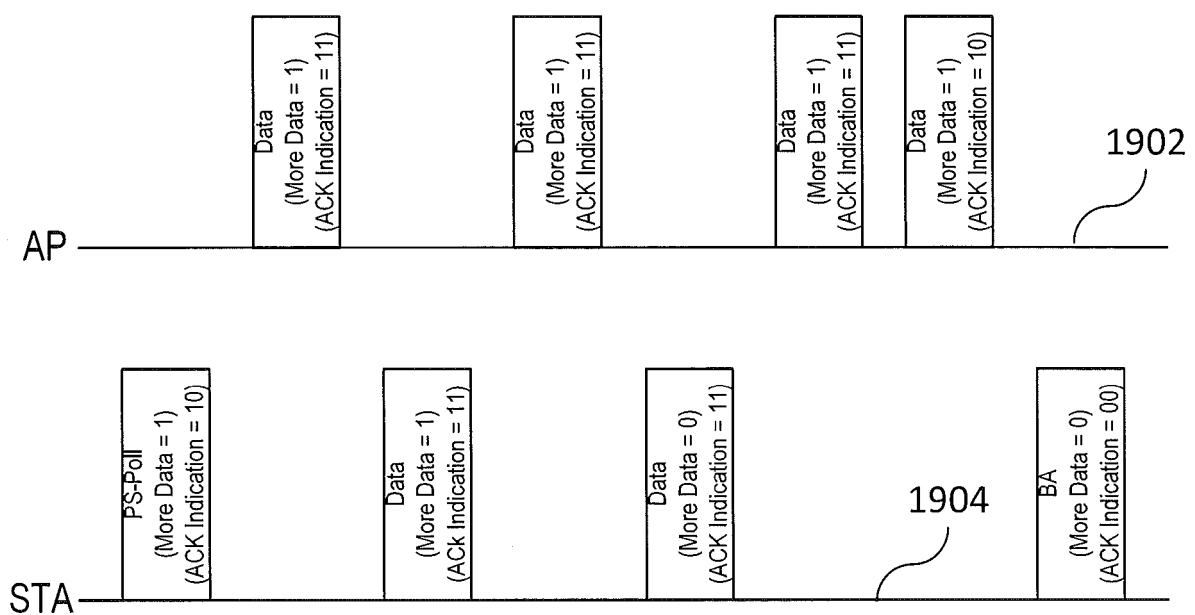


FIG 20

2000

B0	B1	B9	B10B11	B12	B13	B14	B17	B18	B23
Aggregation	Length		ACK Indication	NDP Indication	Doppler	CRC		Tail	

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FIG 21A

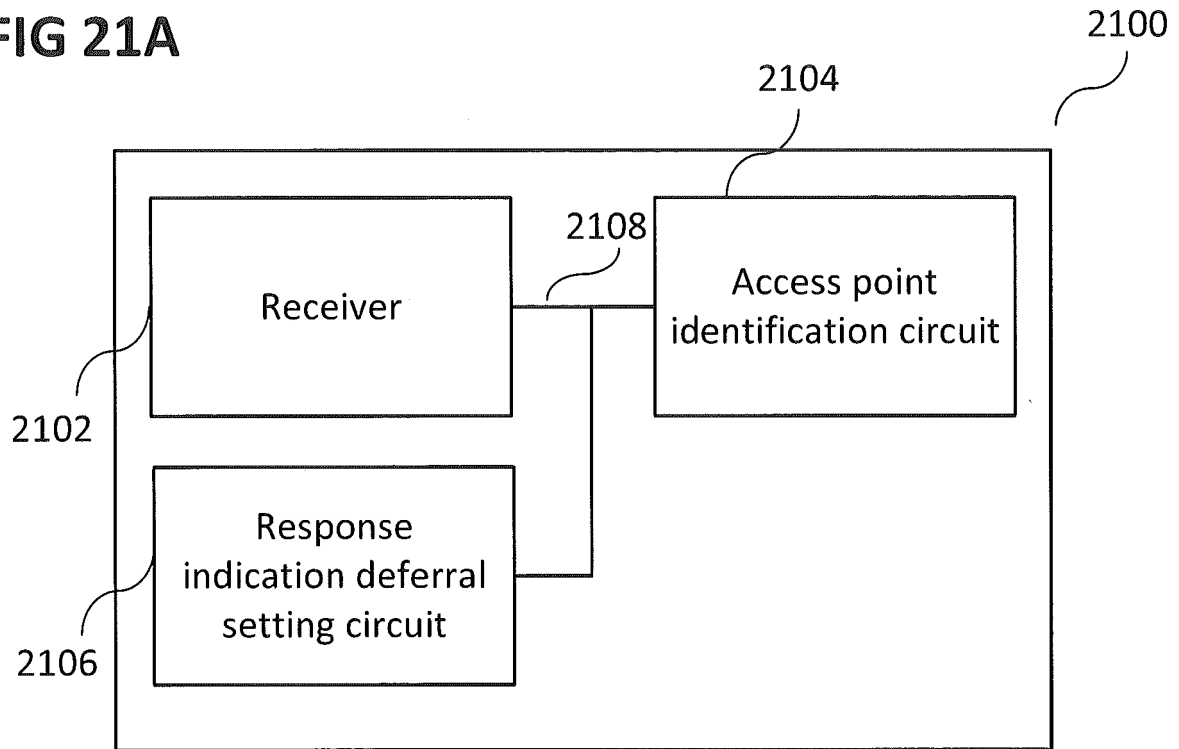
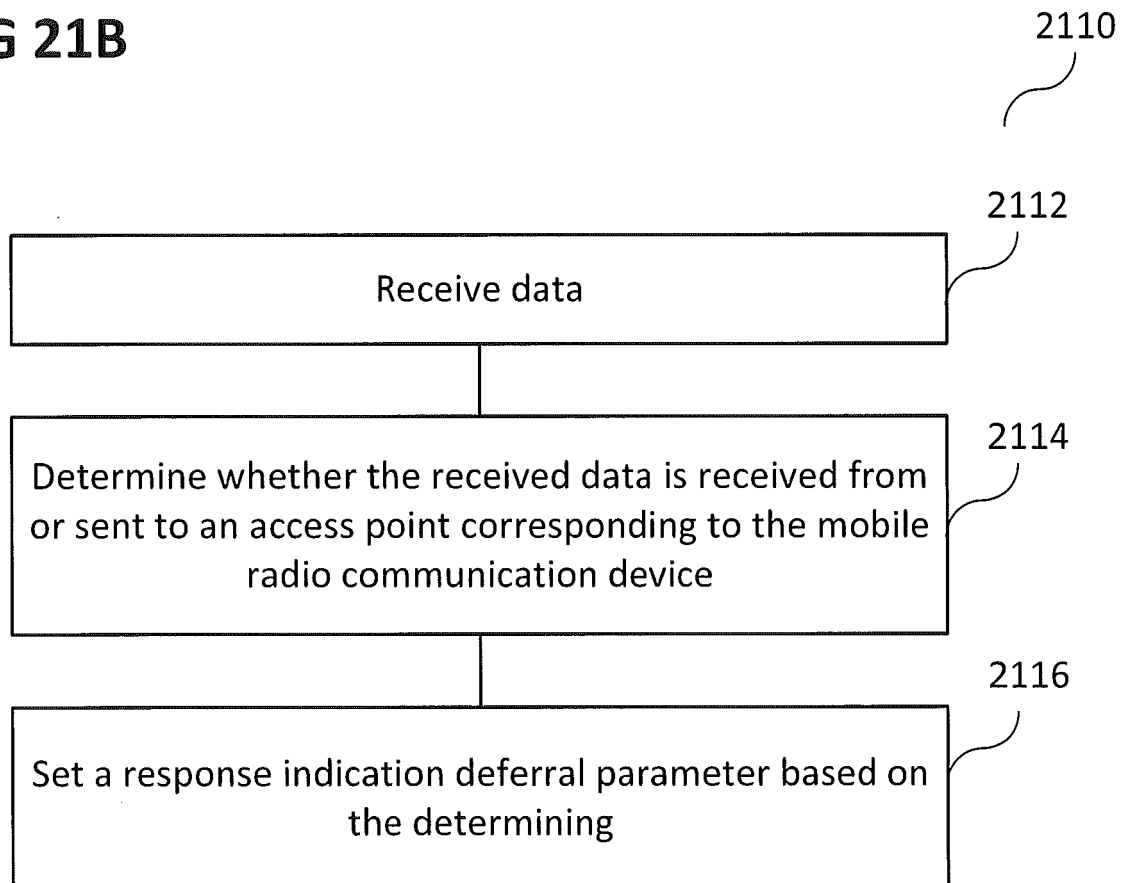


FIG 21B



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FIG 22

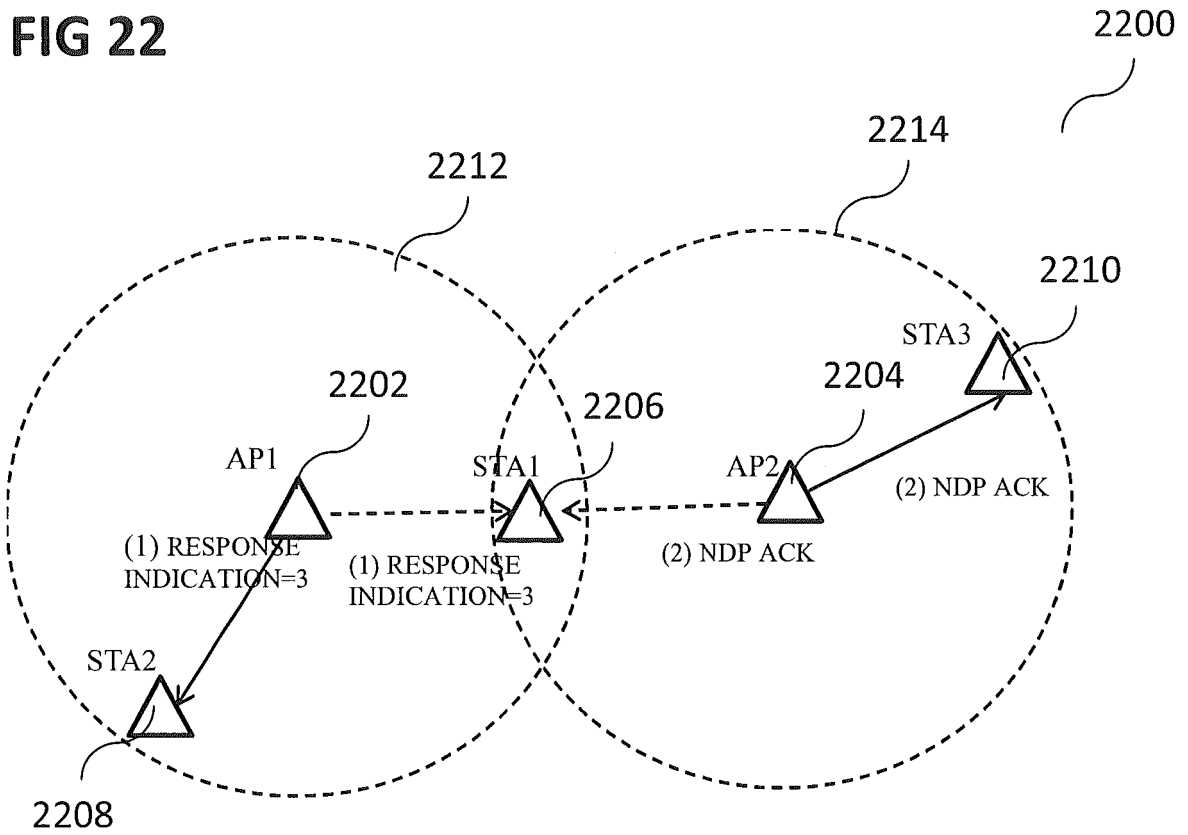
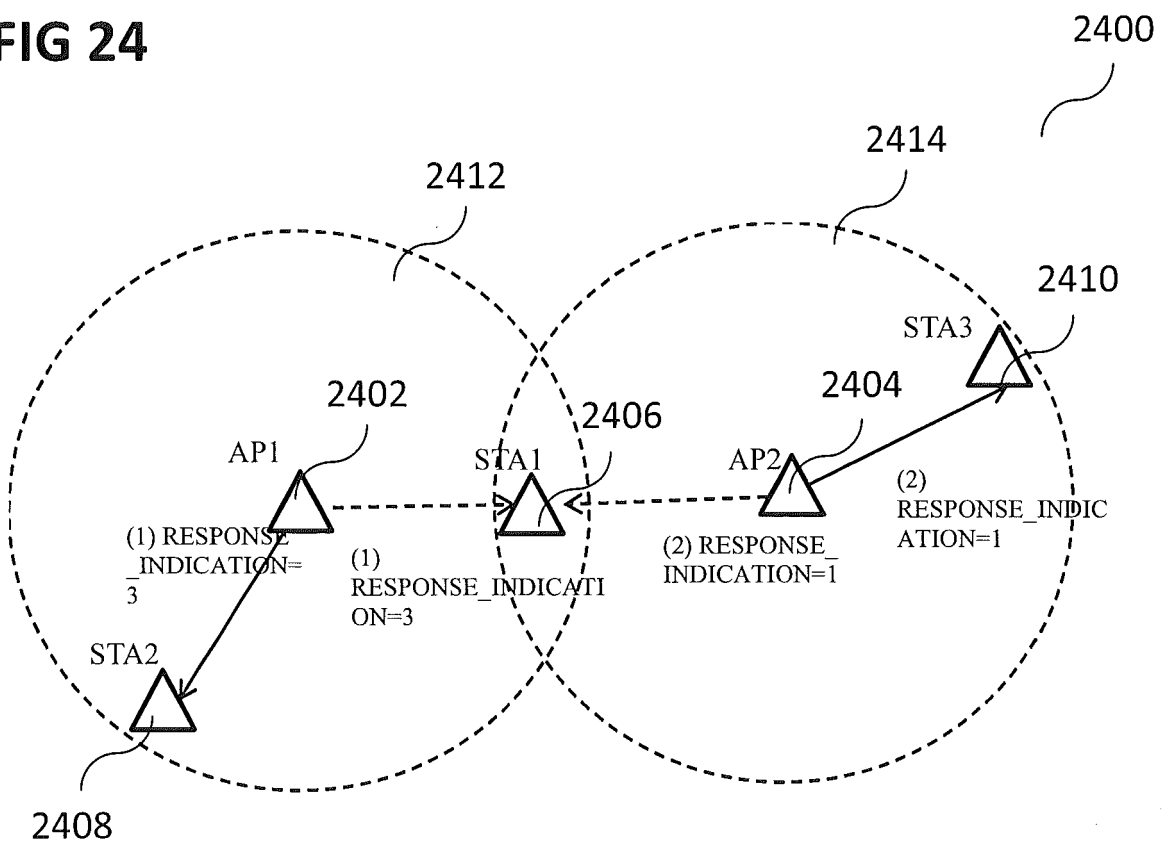


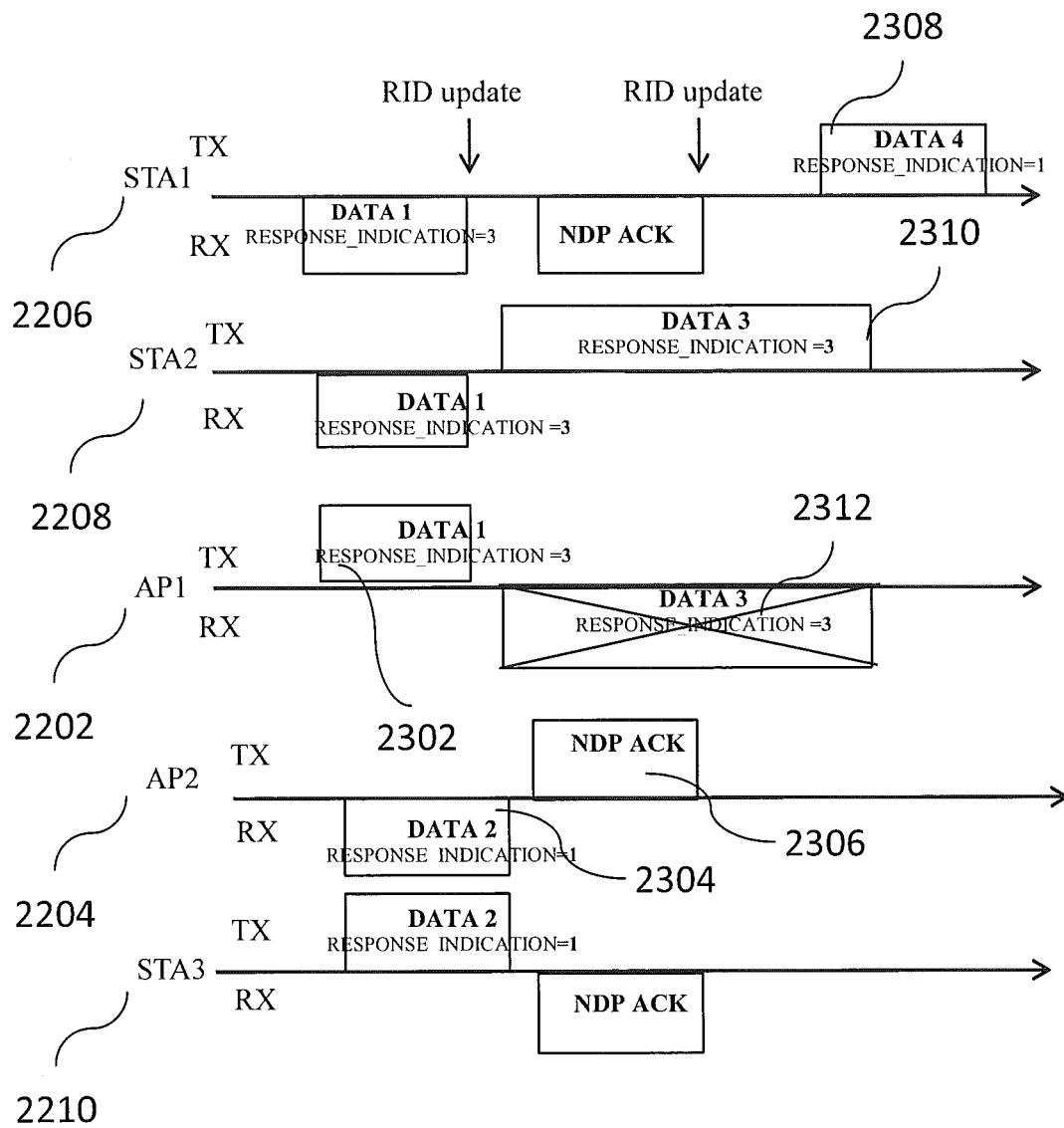
FIG 24



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FIG 23

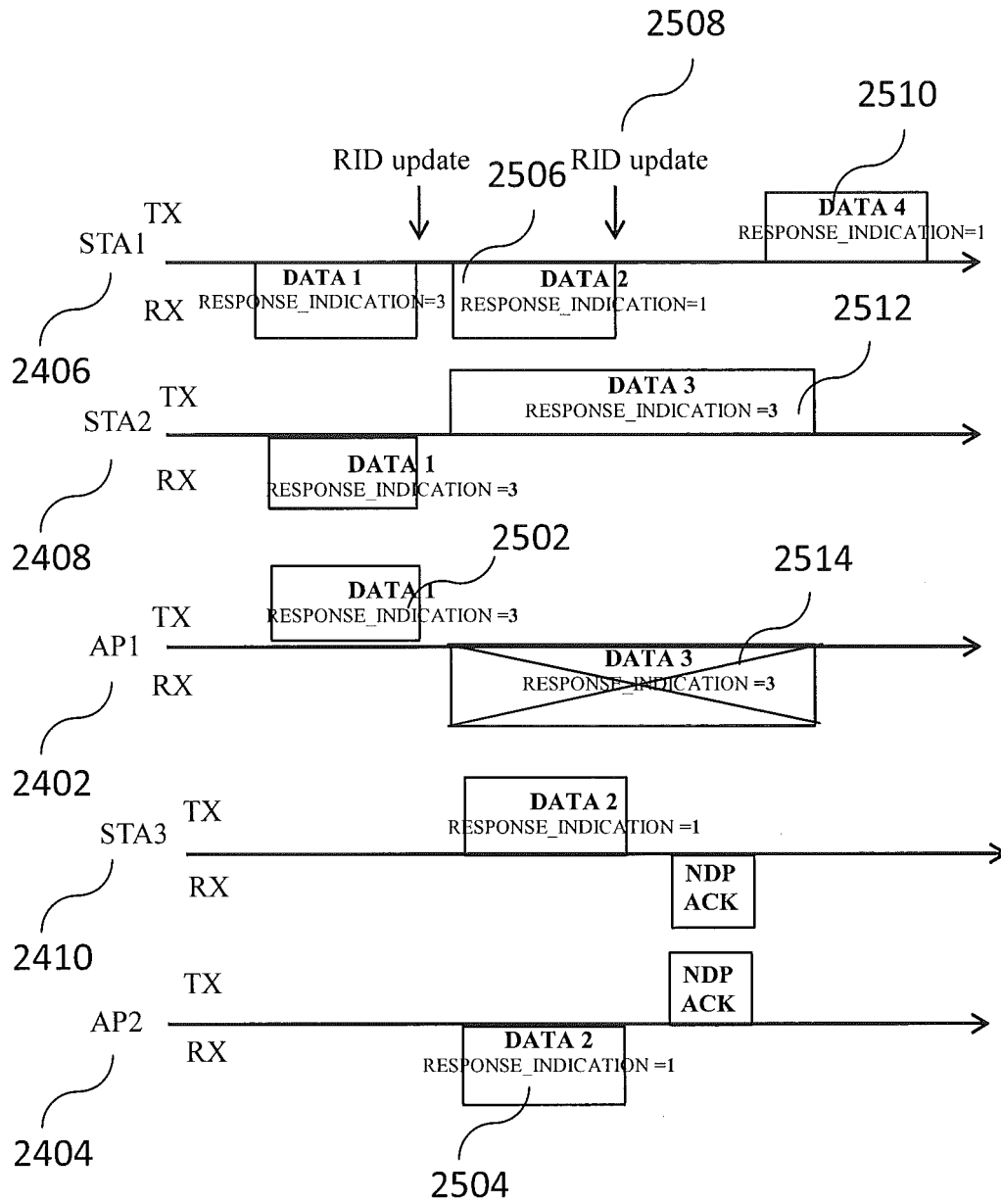
2300



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FIG 25

2500



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FIG 26

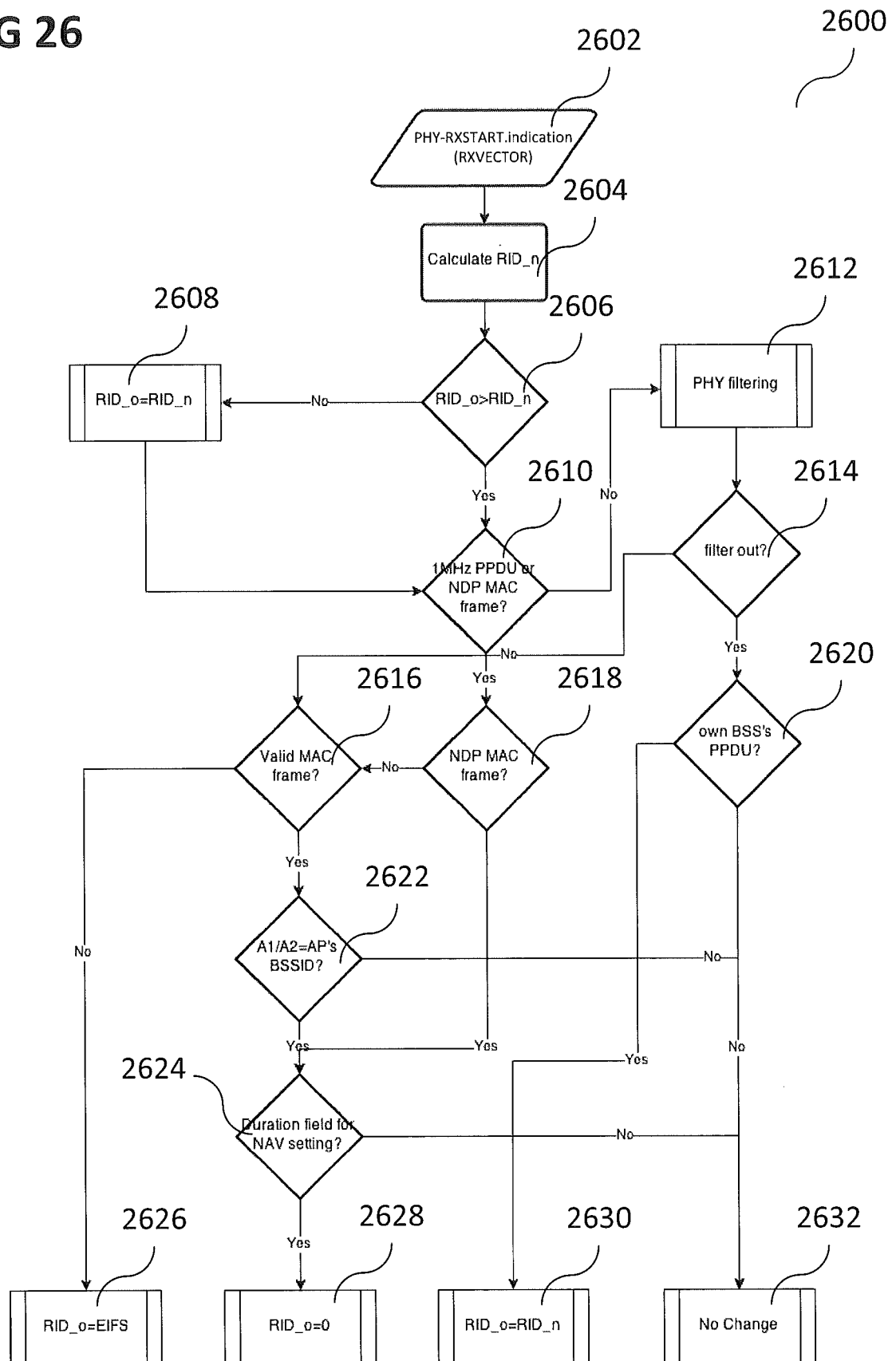
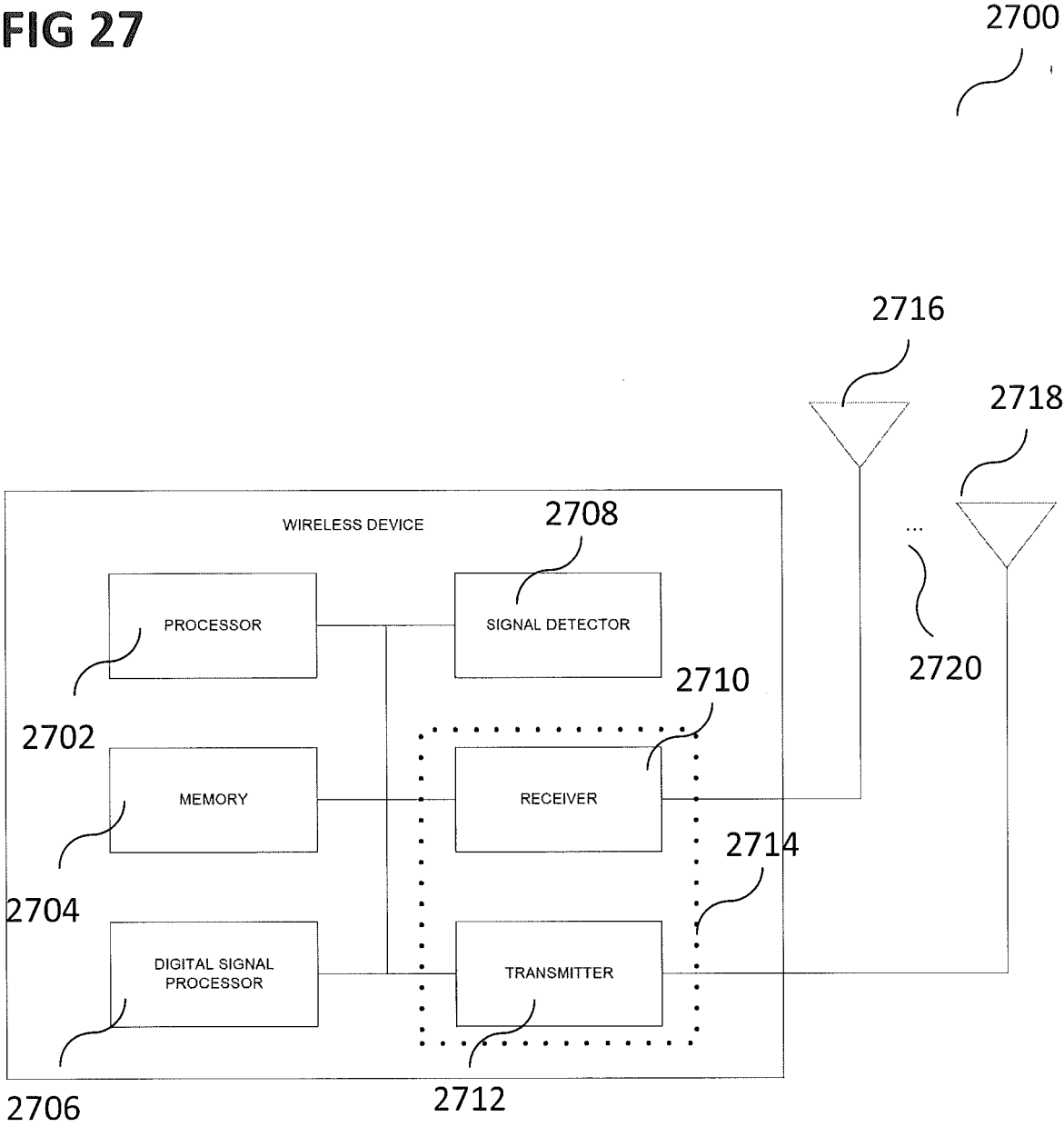


FIG 27



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