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FIG 1A

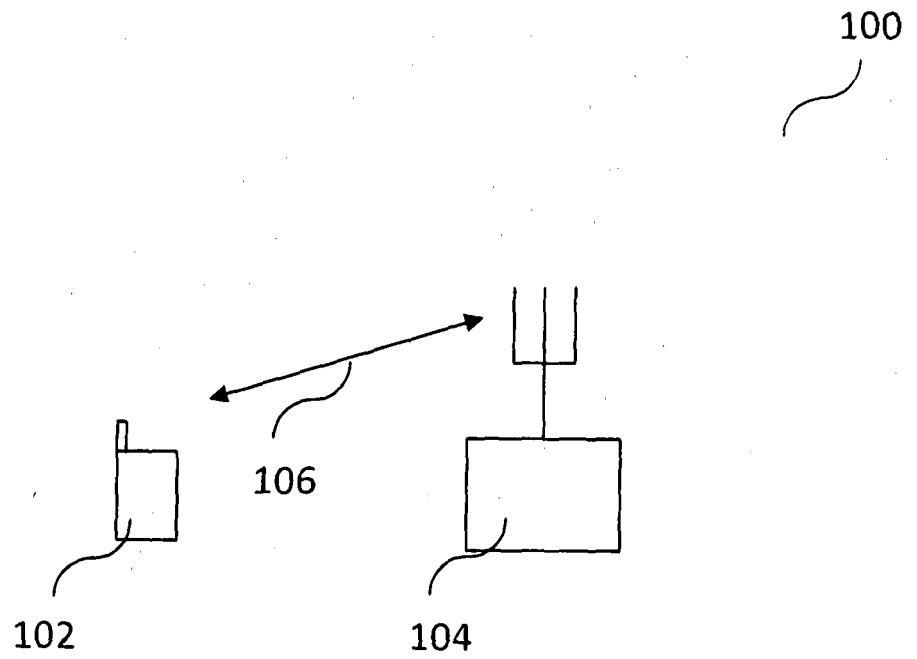
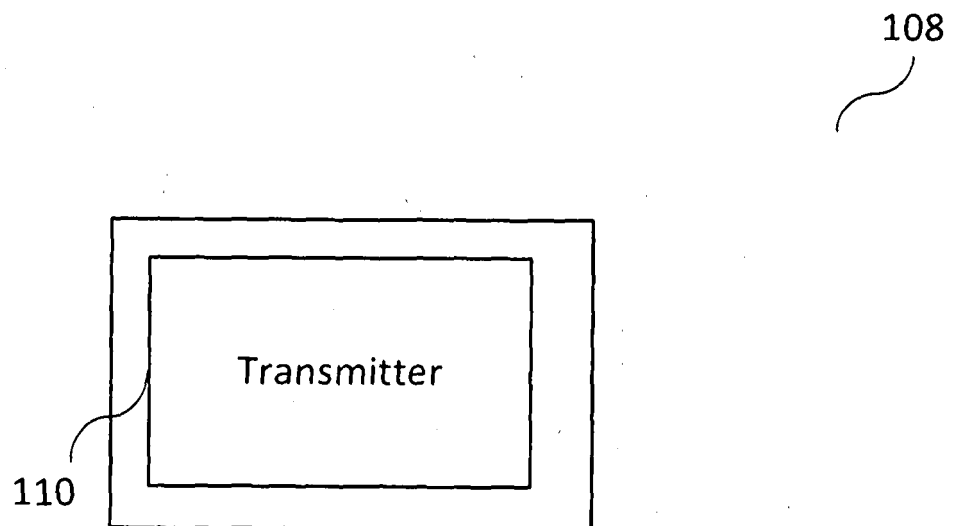


FIG 1B



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FIG 1C

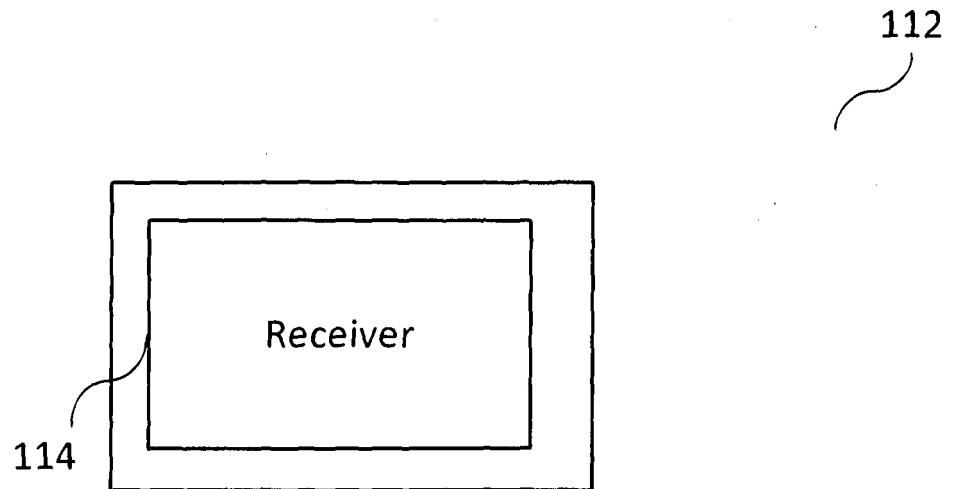


FIG 1D

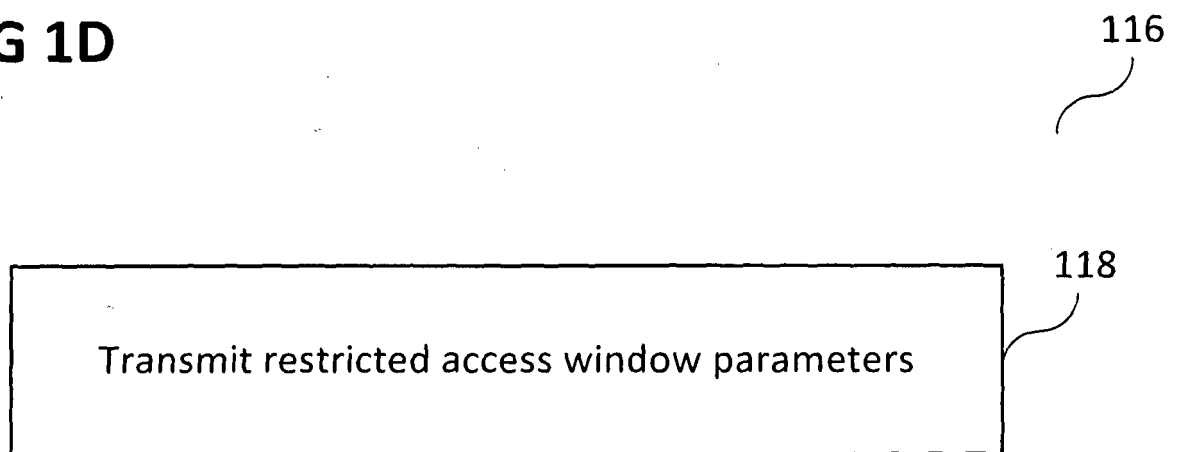


FIG 1E

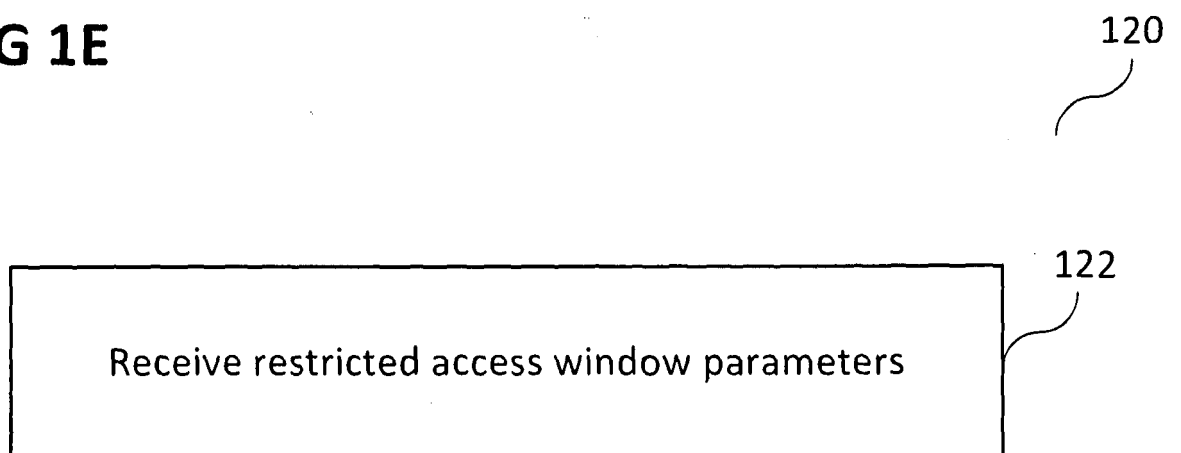
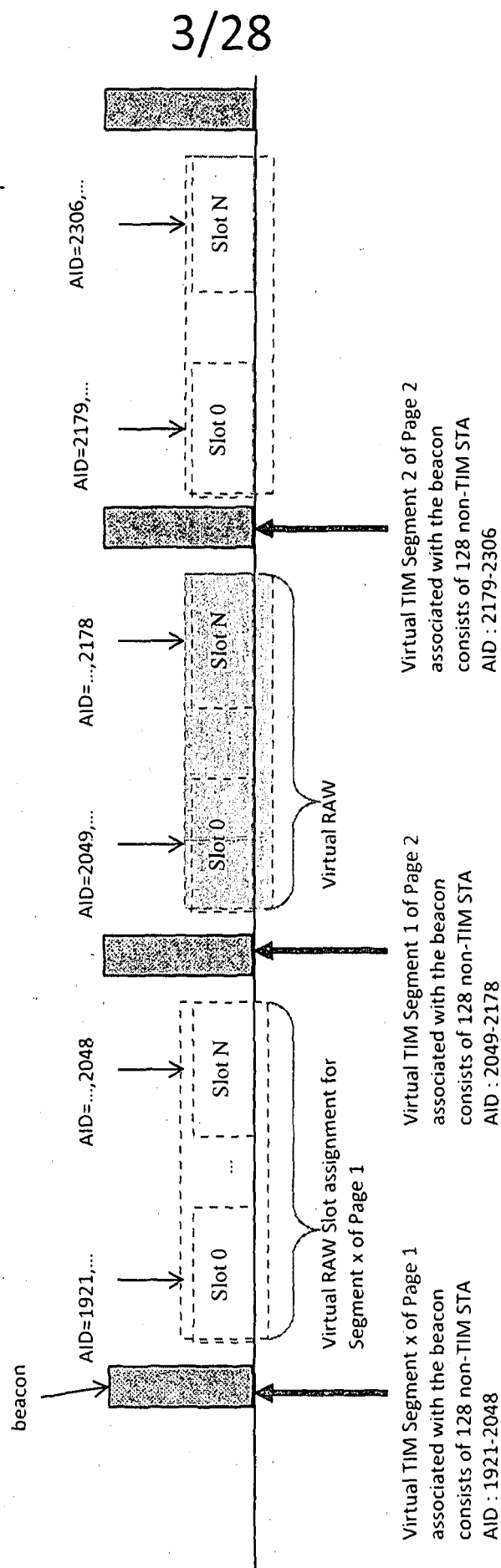


FIG 2

200



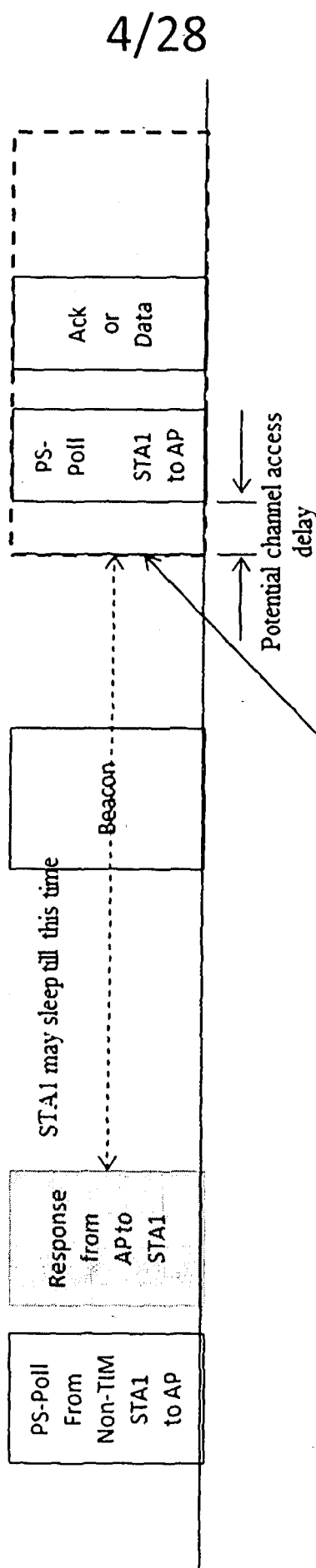
Parameter N is determined by AP. N could be less than 128. In this example, N=8

FIG 3

300

•Virtual RAW Slot that may be indicated in the beacon or assigned during non-TIM STA1 association time

SIFS



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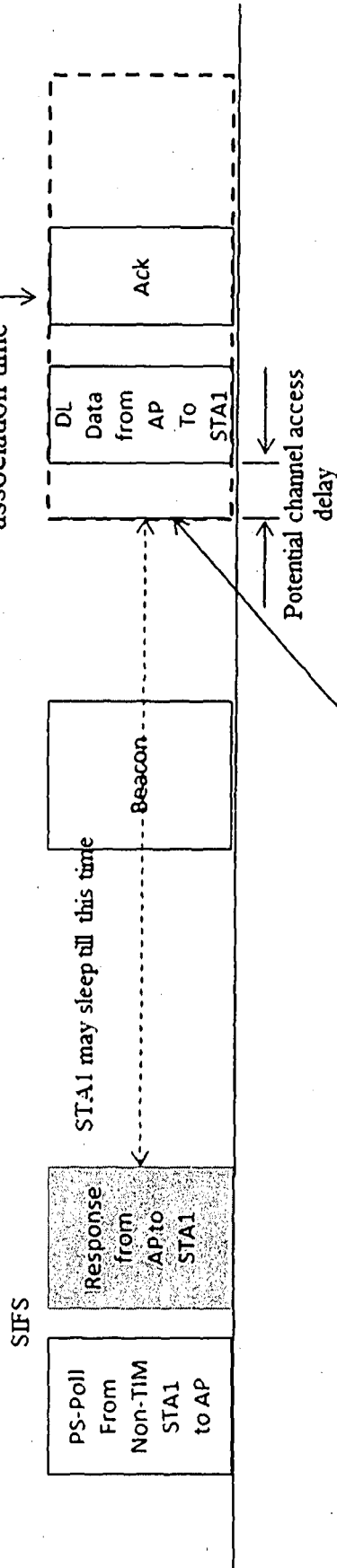
•When STA1 wakes up, it switches to virtual TIM-RAW operation mode

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FIG 4

400

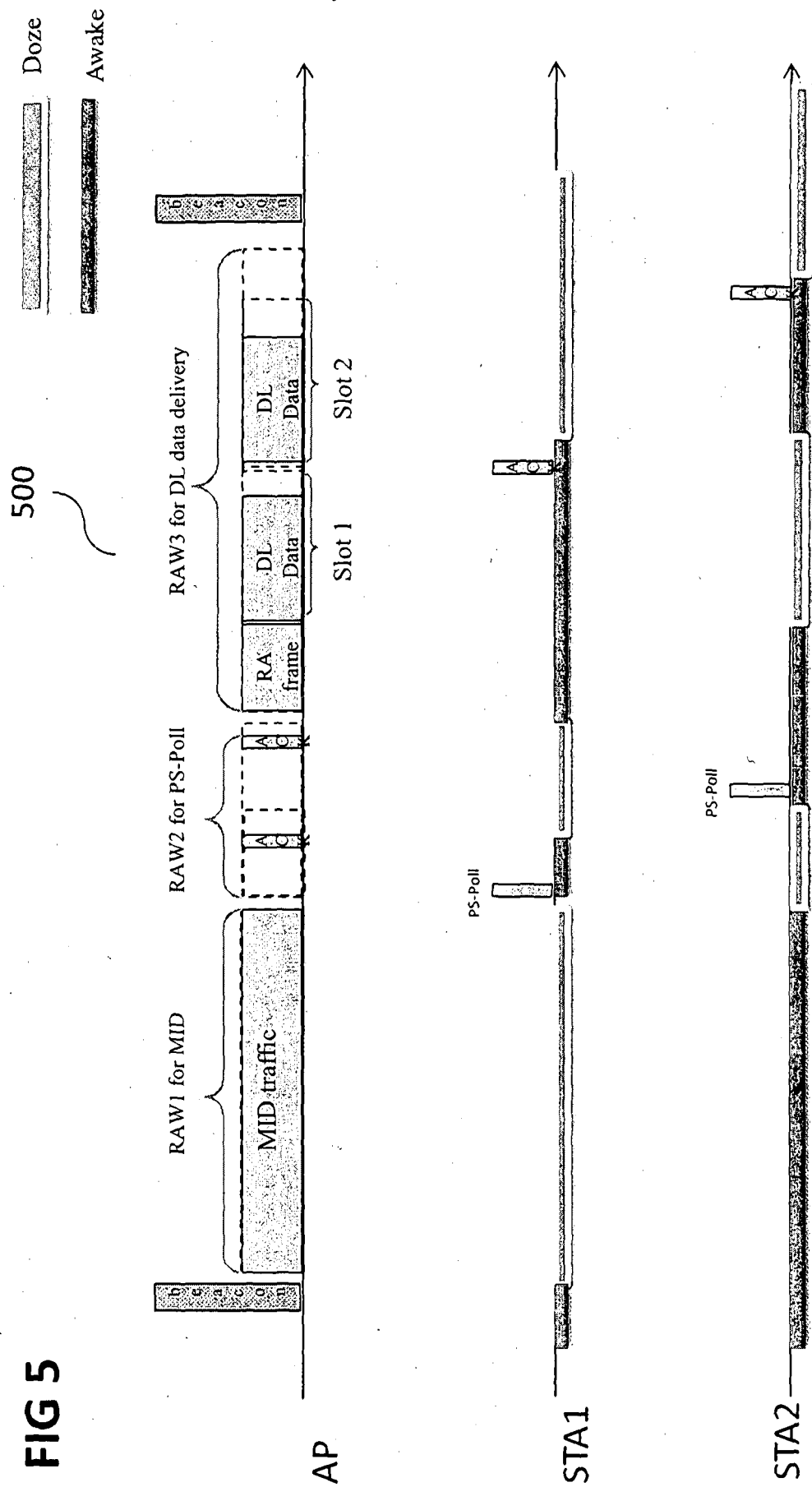
- Virtual RAW Slot that may be indicated in the beacon or assigned during non-TIM STA1 association time



- When STA1 wakes up, it switches to virtual TIM-RAW operation mode

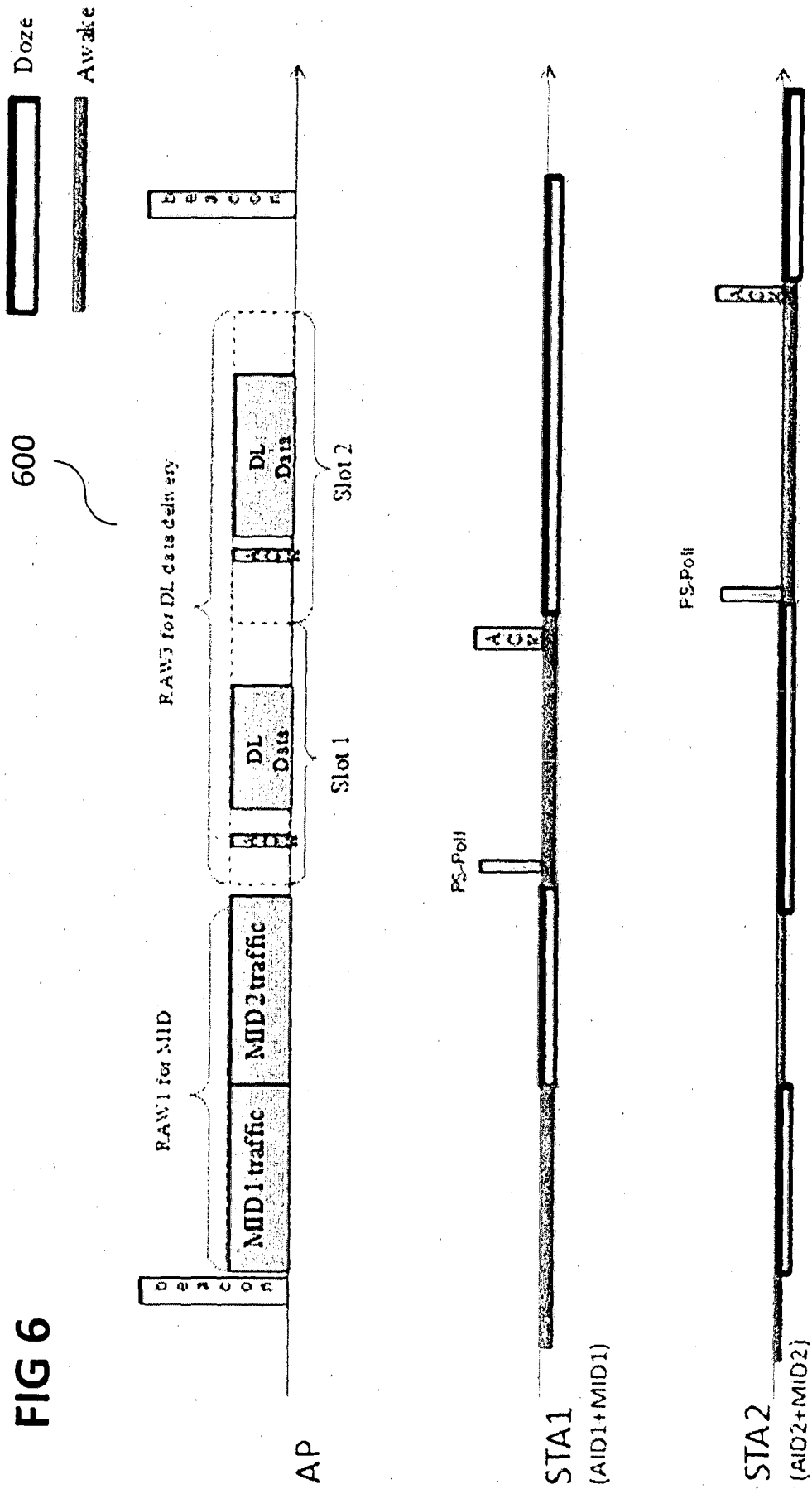
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FIG 5



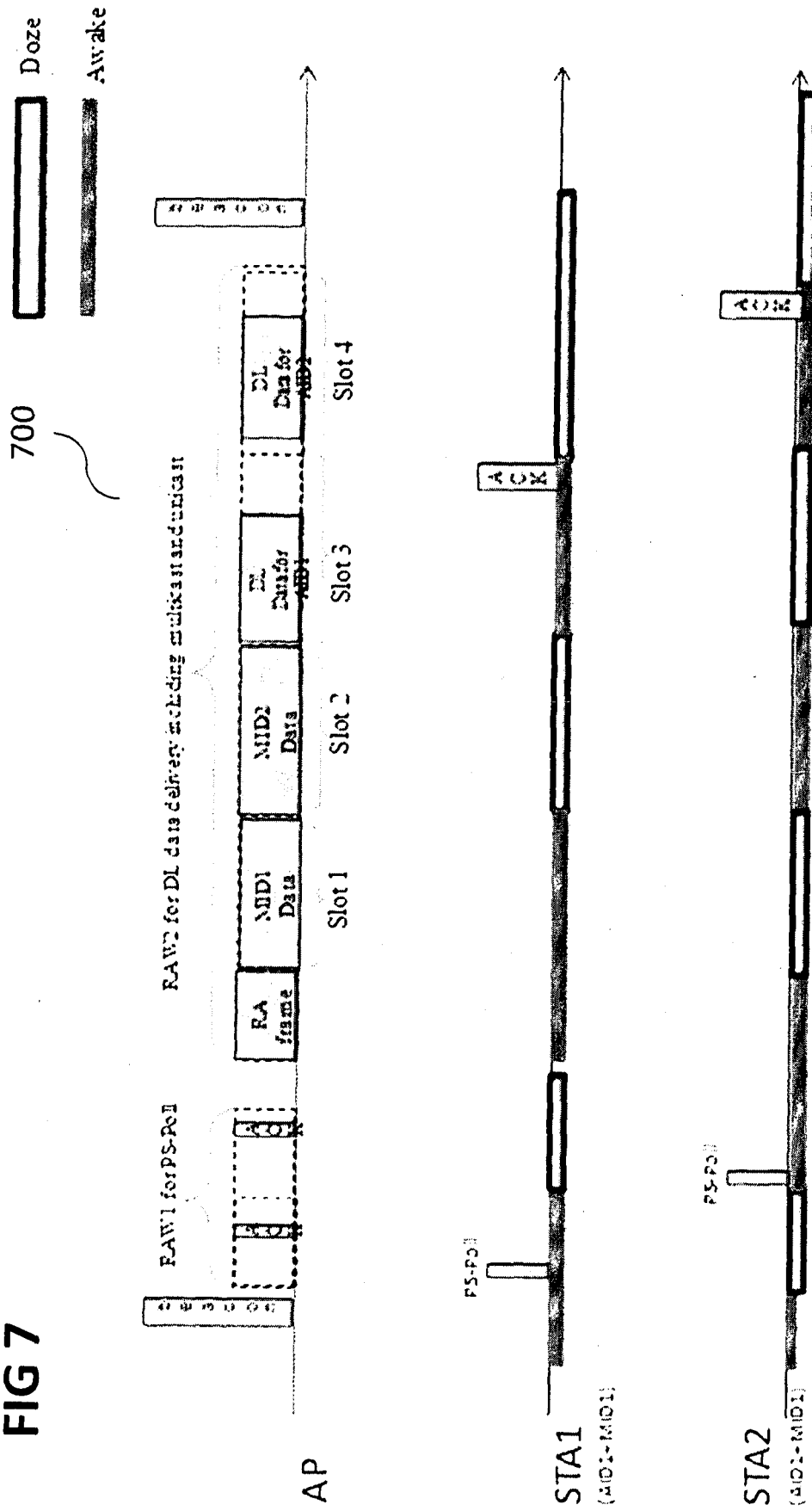
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FIG 6



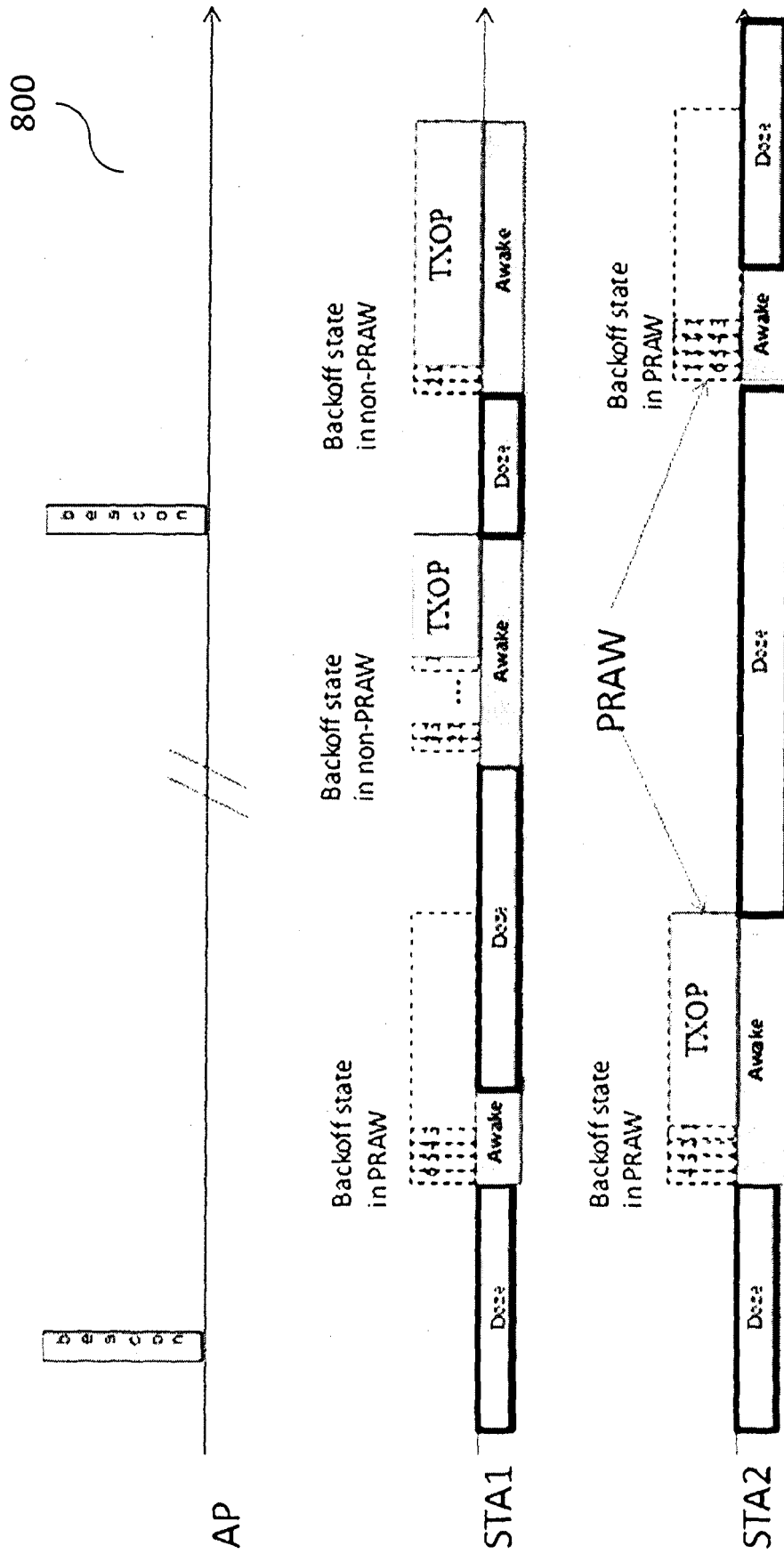
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FIG 7



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FIG 8



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FIG 9

900

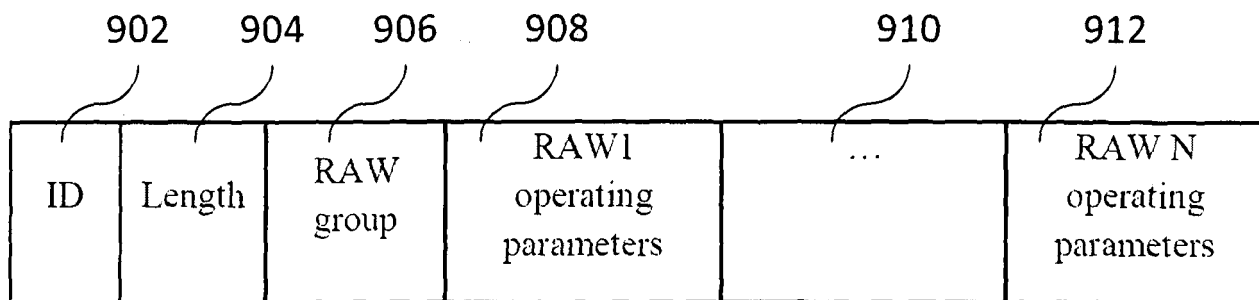
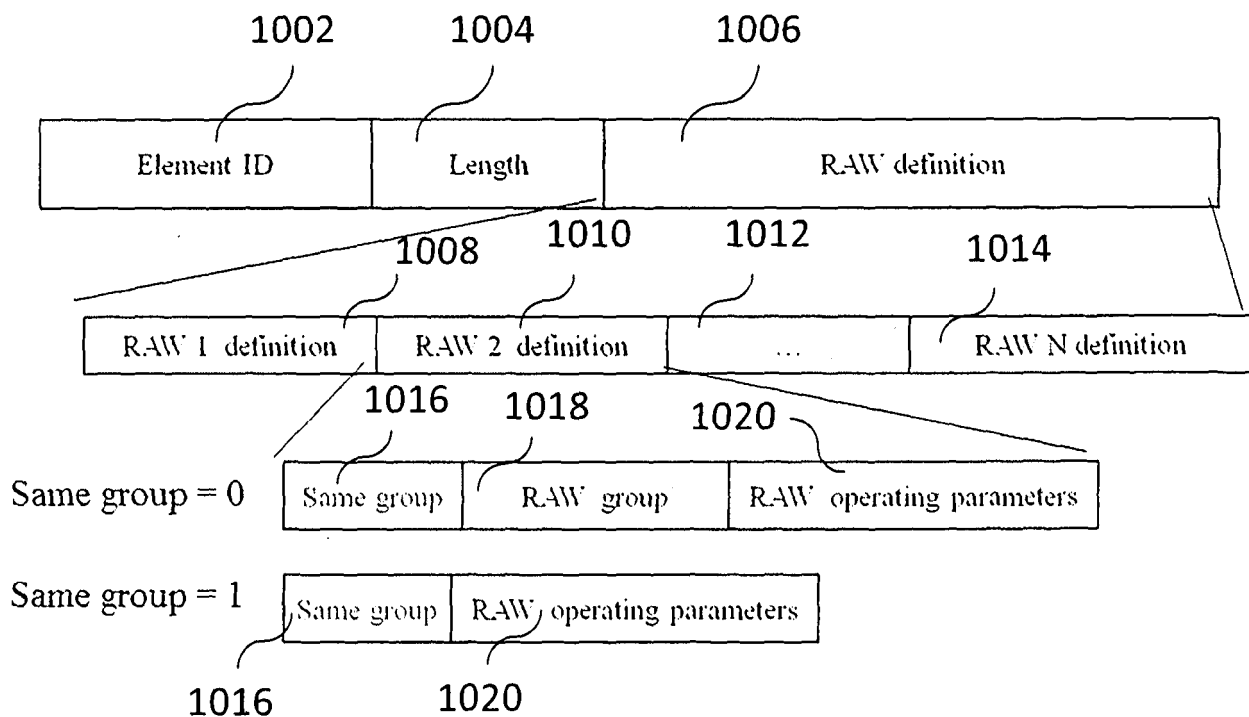


FIG 10

1000



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FIG 11

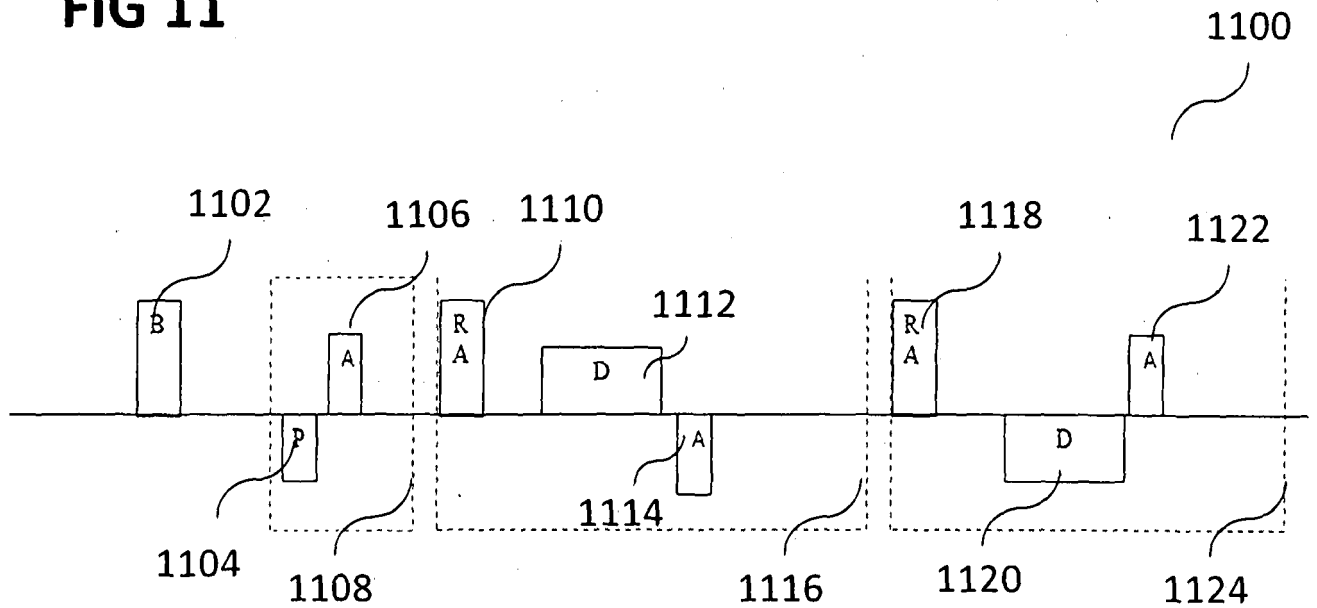
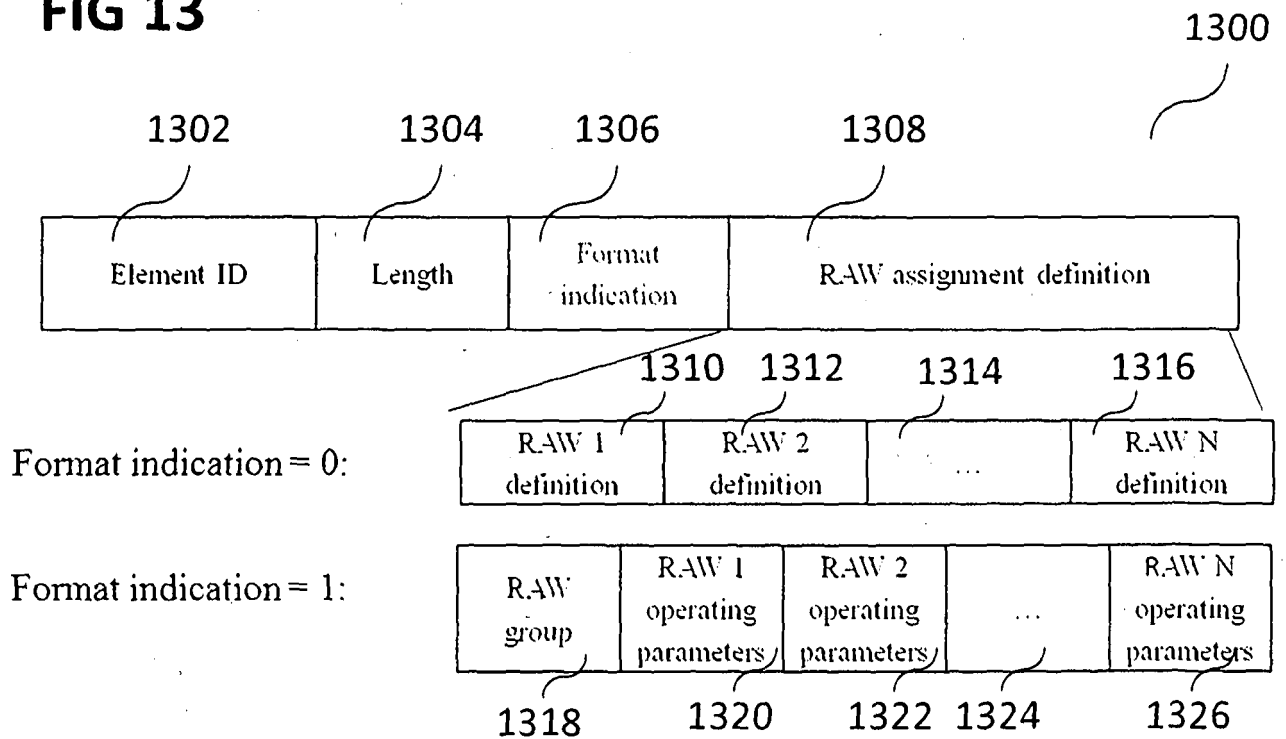


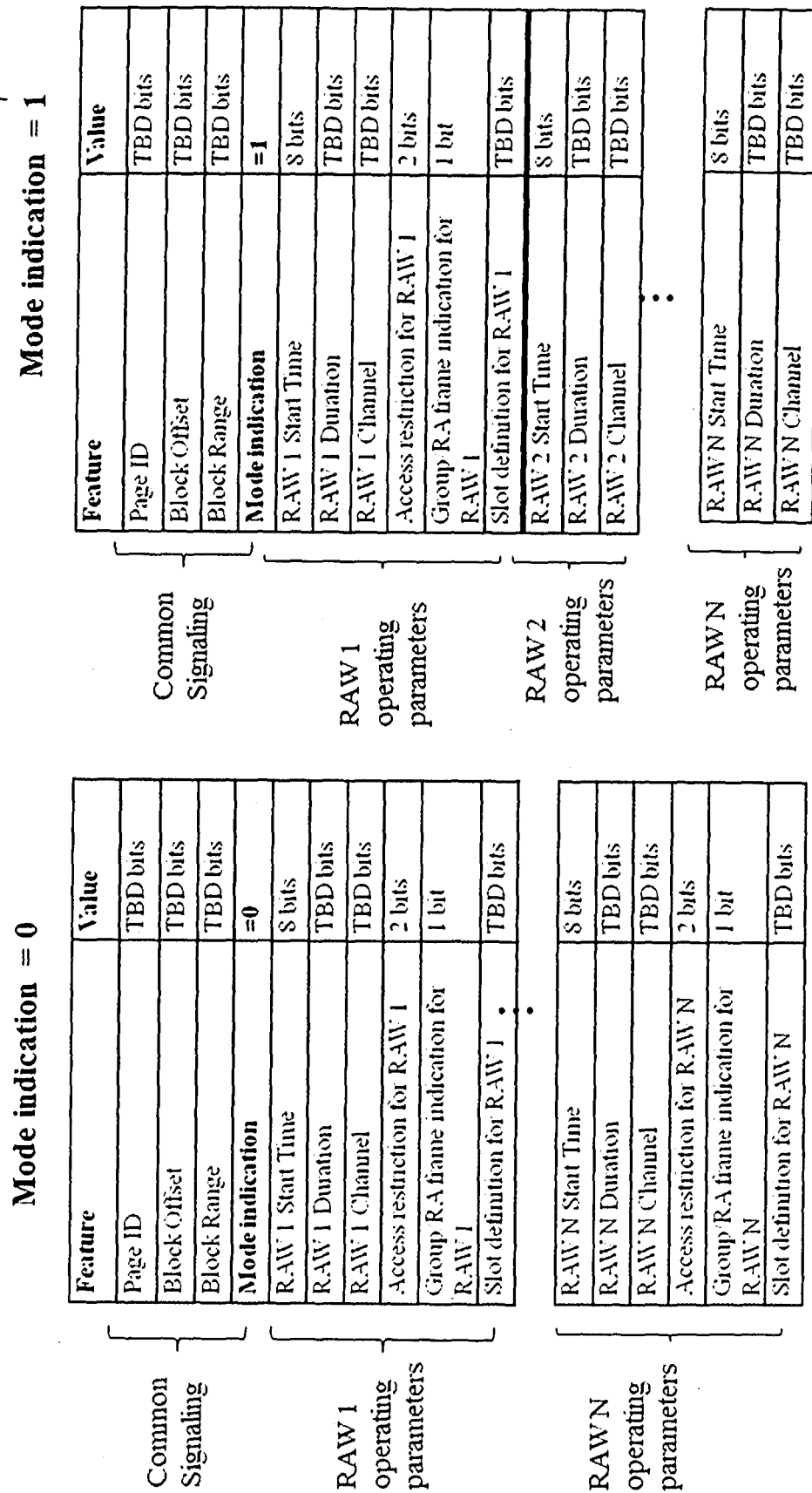
FIG 13



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FIG 12

1200



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FIG 14

1400

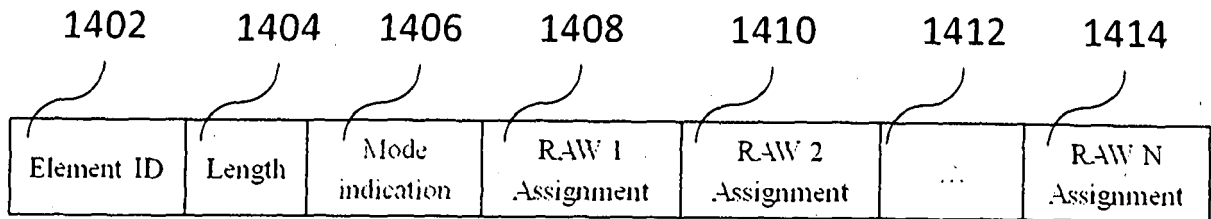
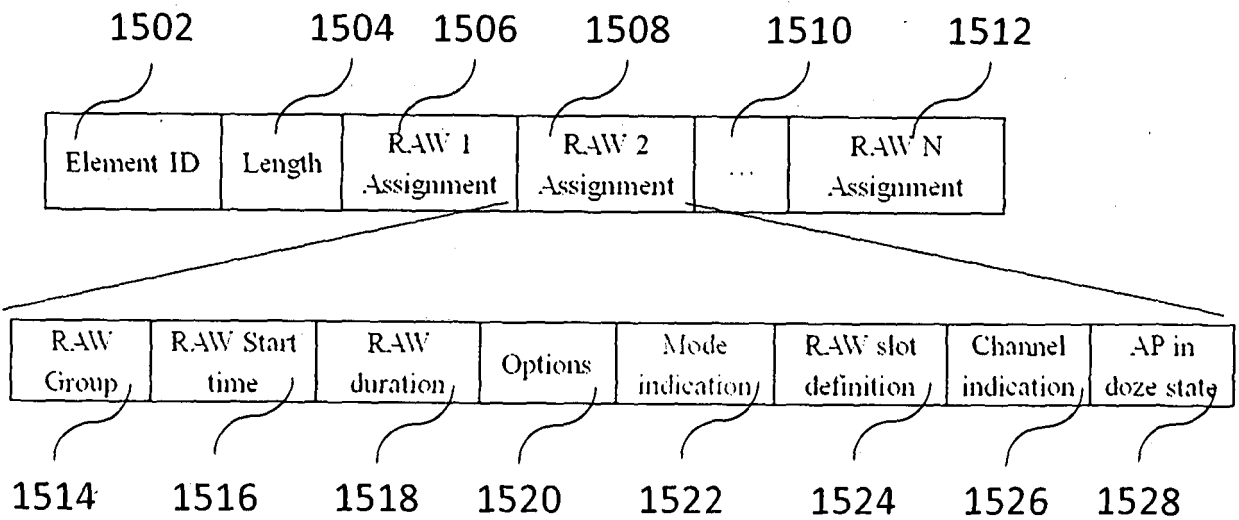


FIG 15

1500



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FIG 16A

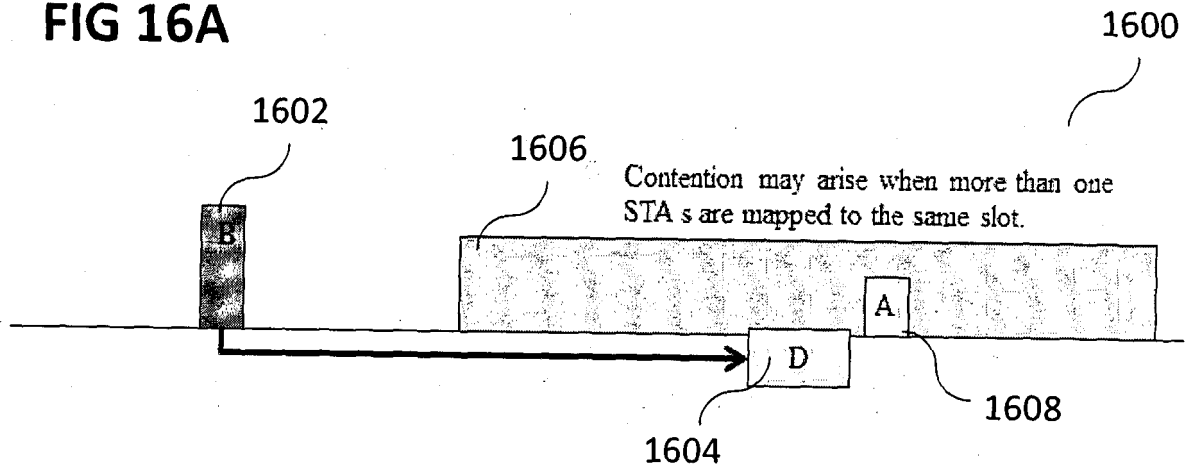


FIG 16B

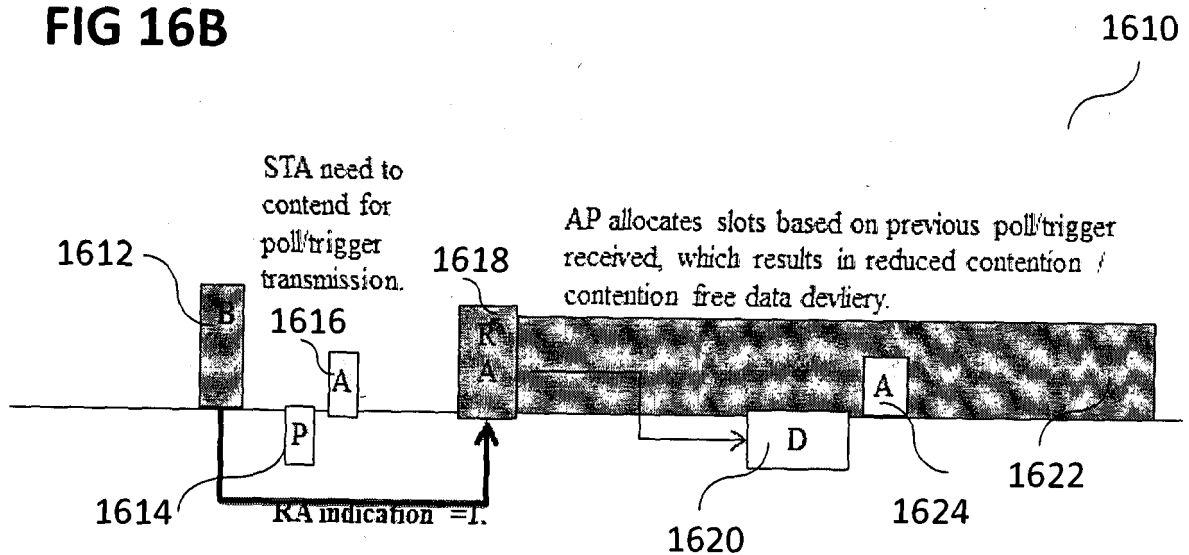
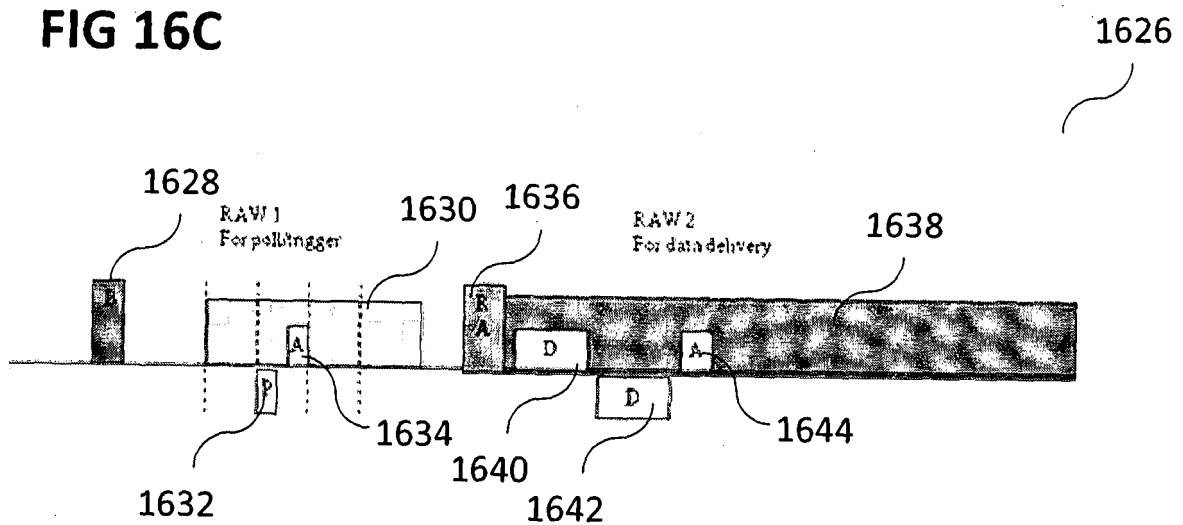


FIG 16C



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FIG 17

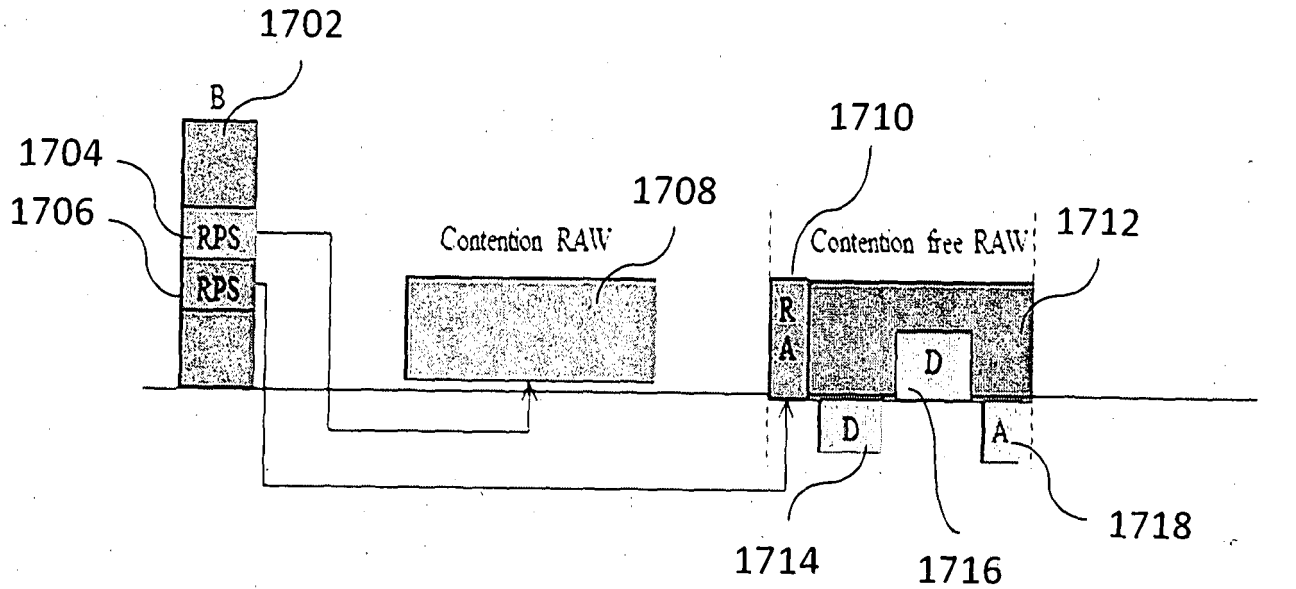
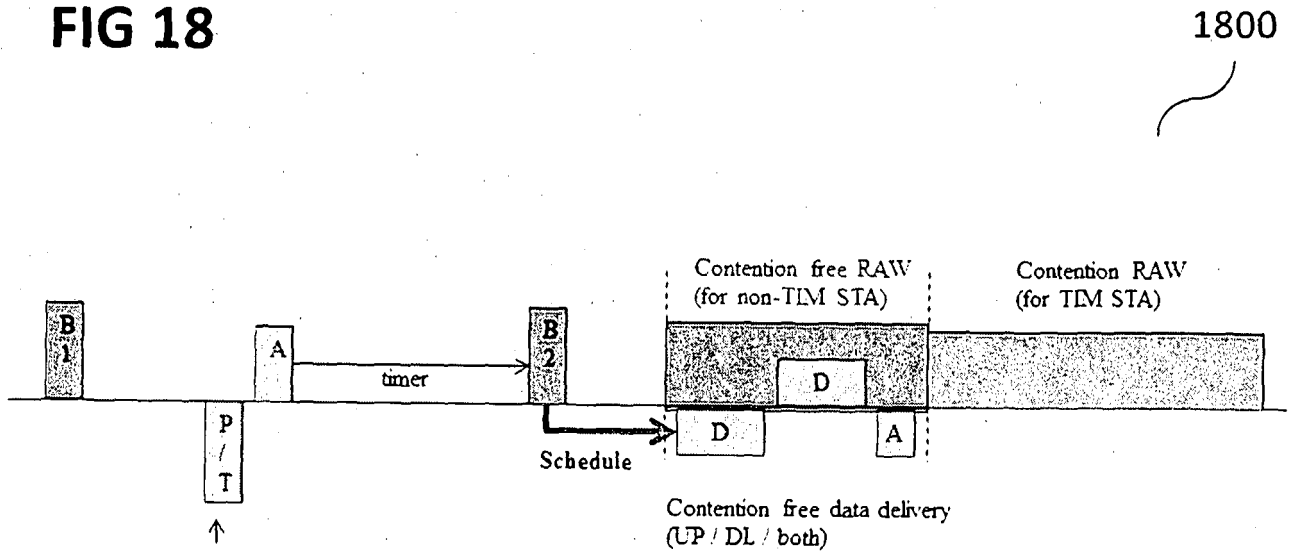


FIG 18



Early indication of wake-up option:

The poll/trigger implies that the STA will wake up and listen to its designated beacon.

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FIG 19

1900

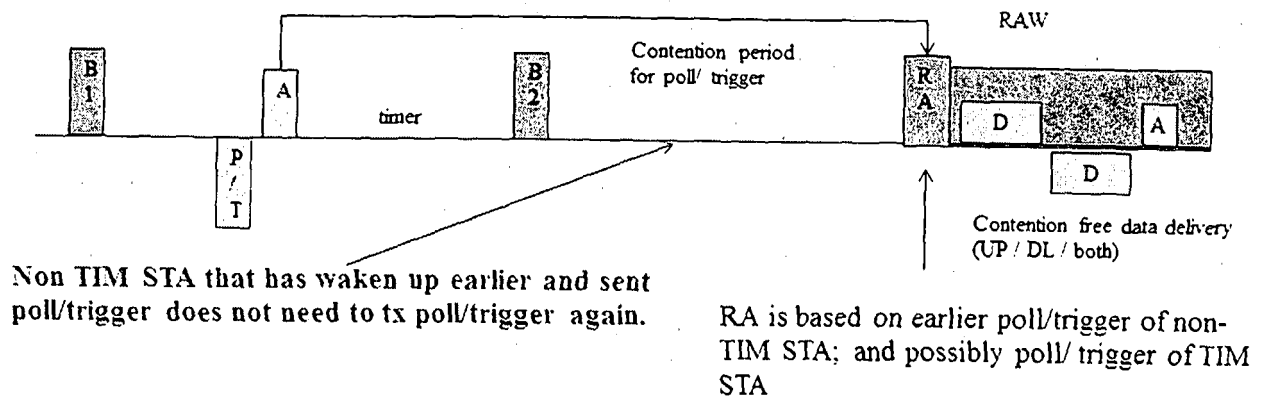


FIG 20

2000

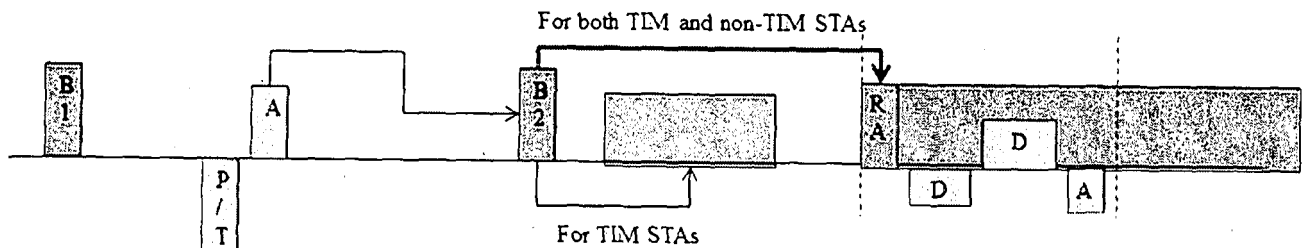
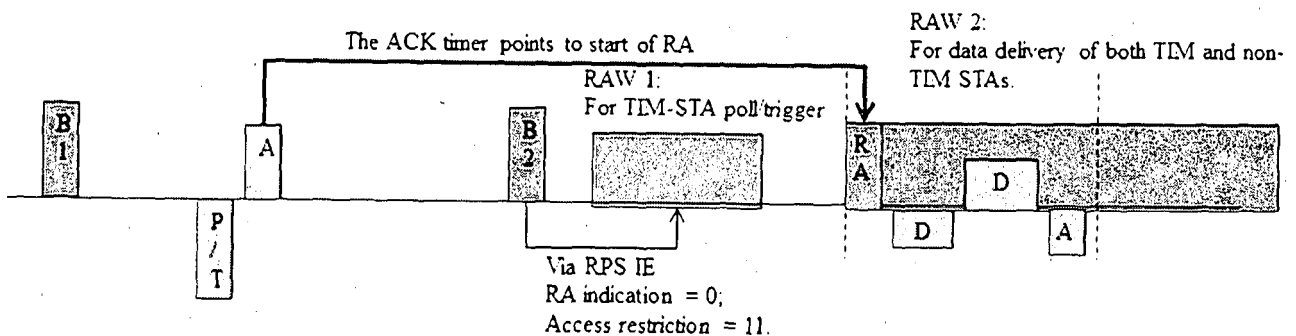


FIG 21

2100



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FIG 22

2200

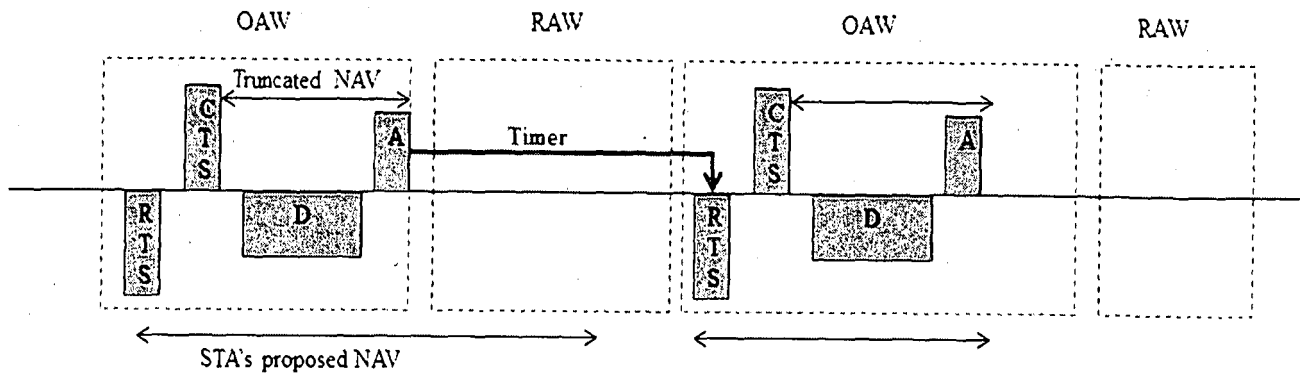


FIG 23

2300

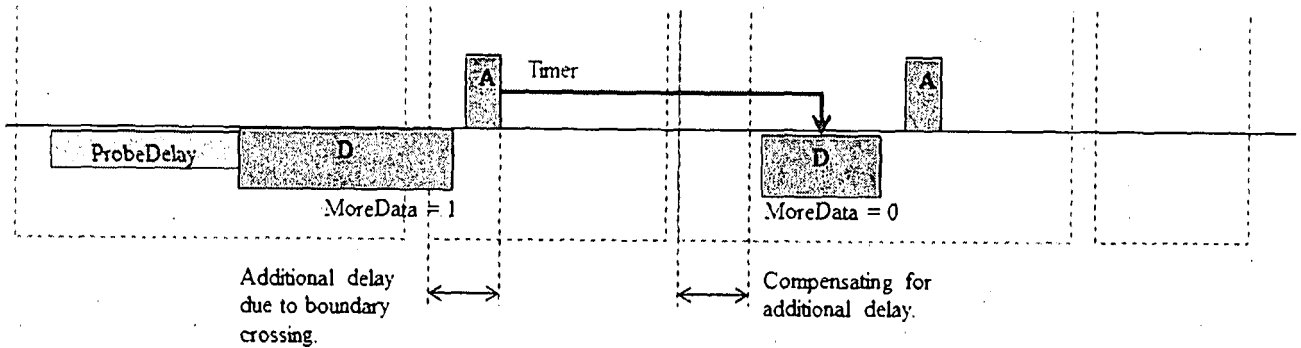
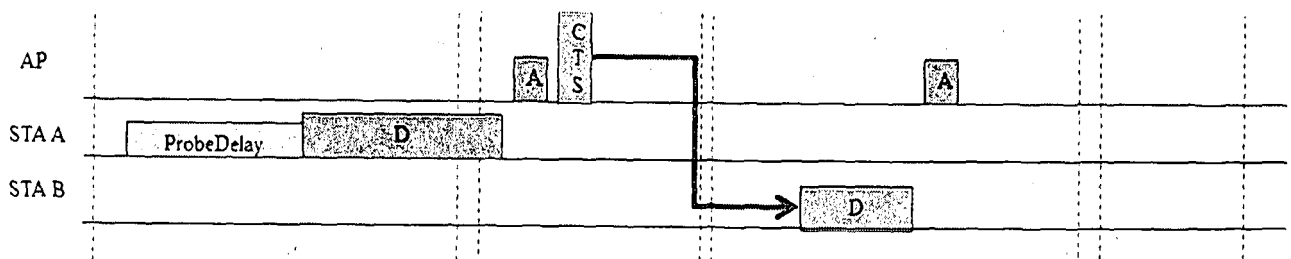


FIG 24

2400



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FIG 25

2500

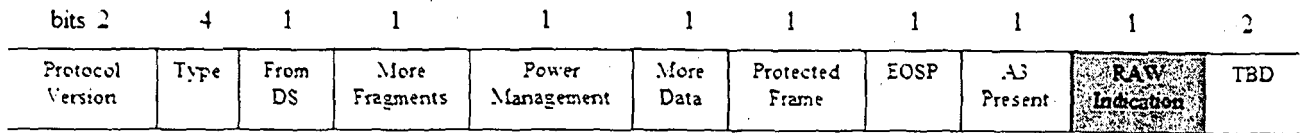


FIG 26

2600

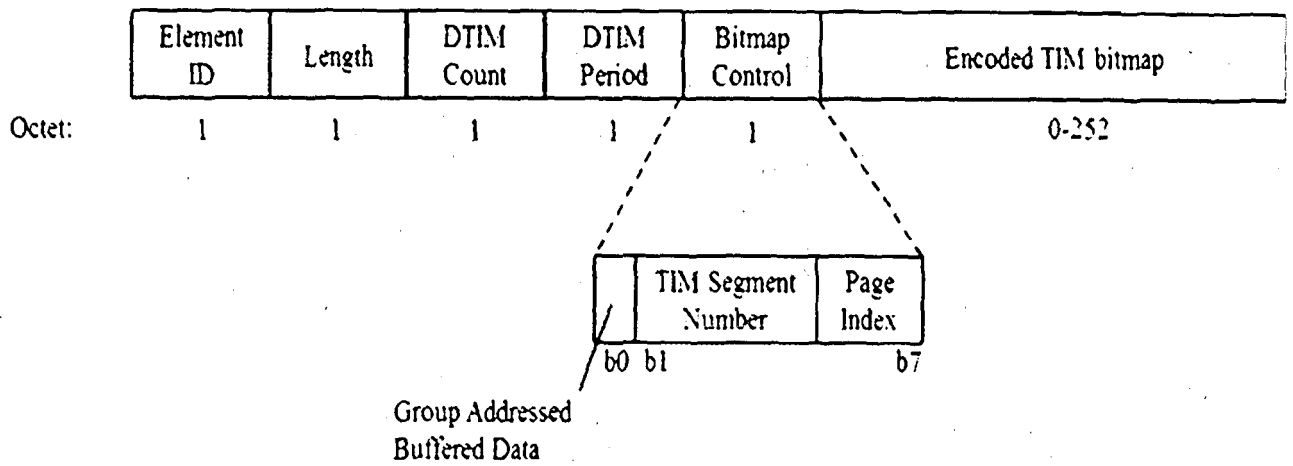
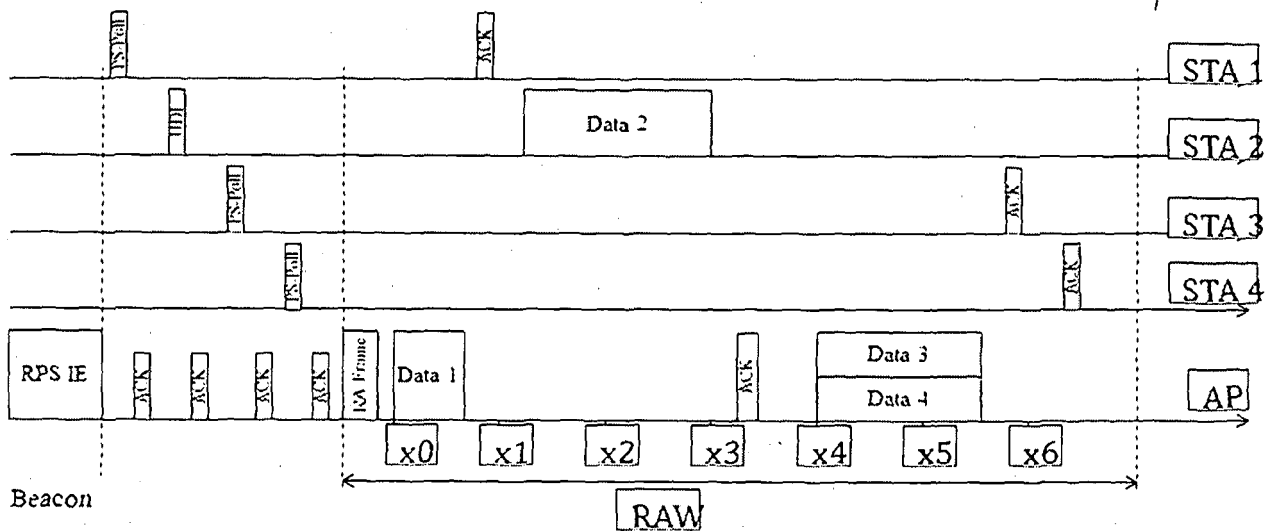


FIG 27

2700



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FIG 28

2800

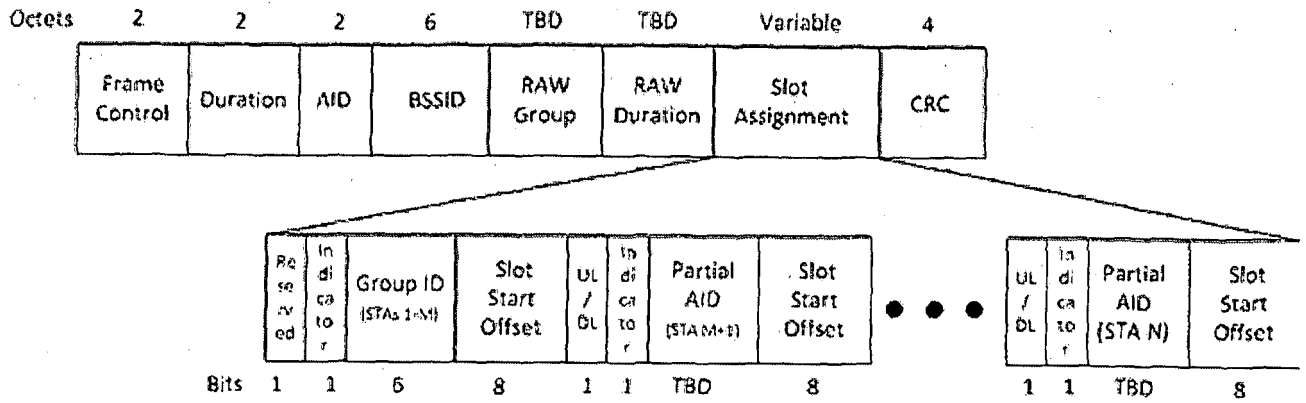
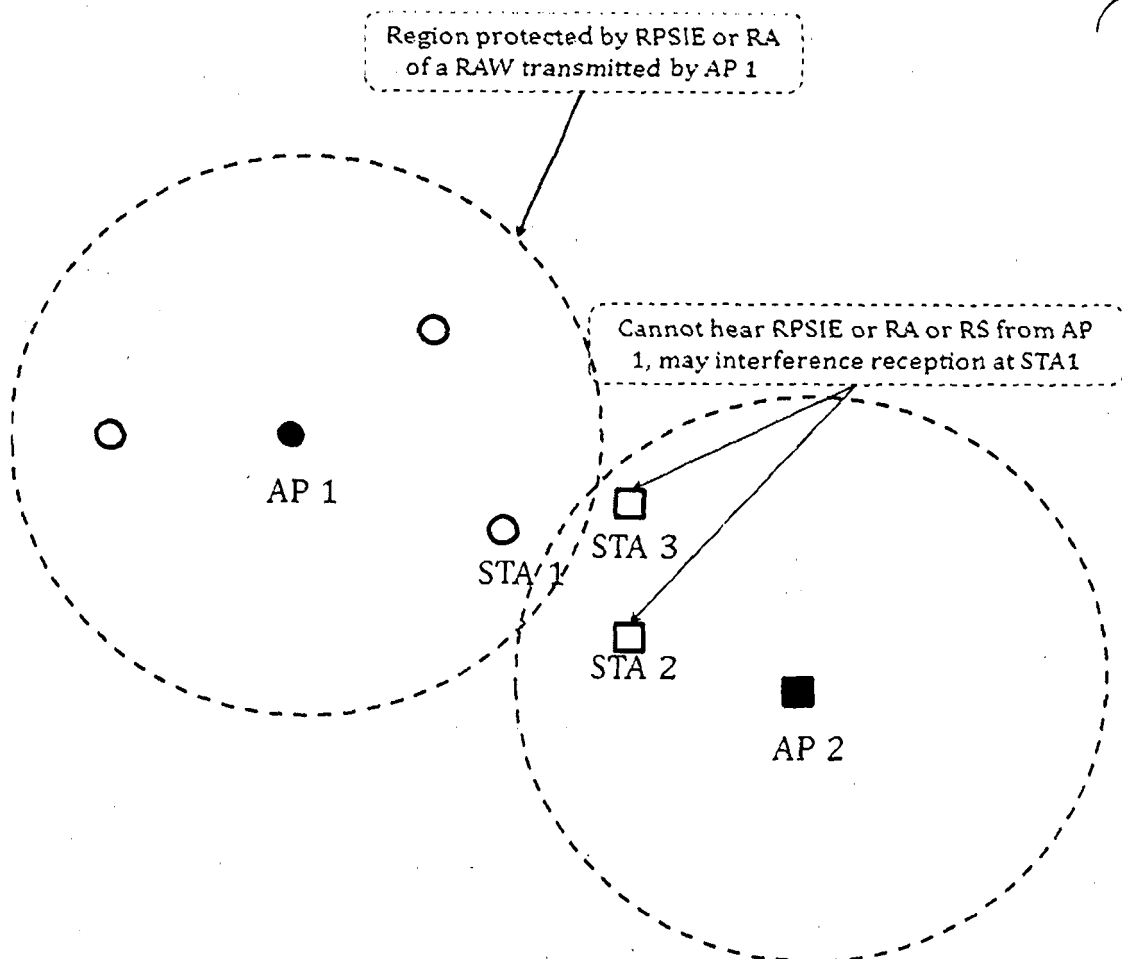


FIG 29

2900



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FIG 30

3000

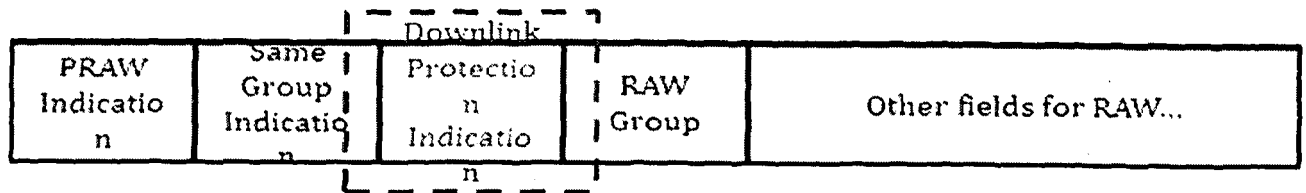


FIG 31

3100

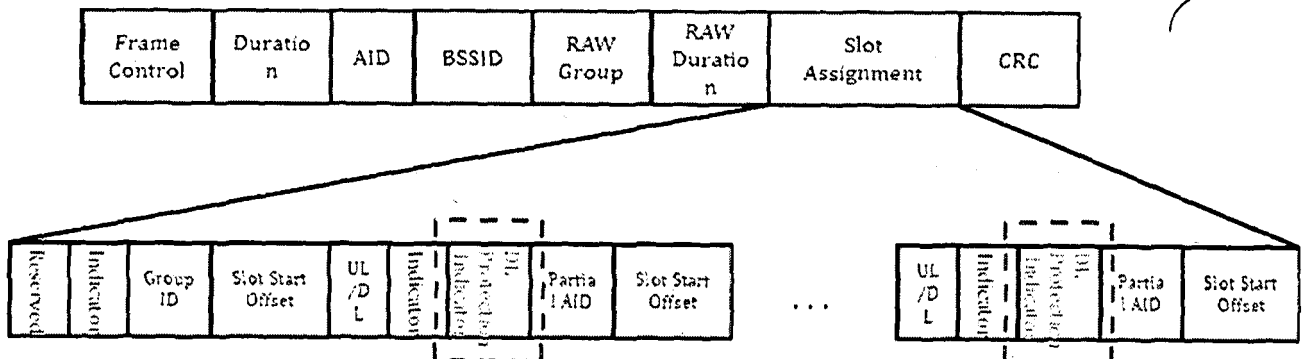


FIG 32

3200

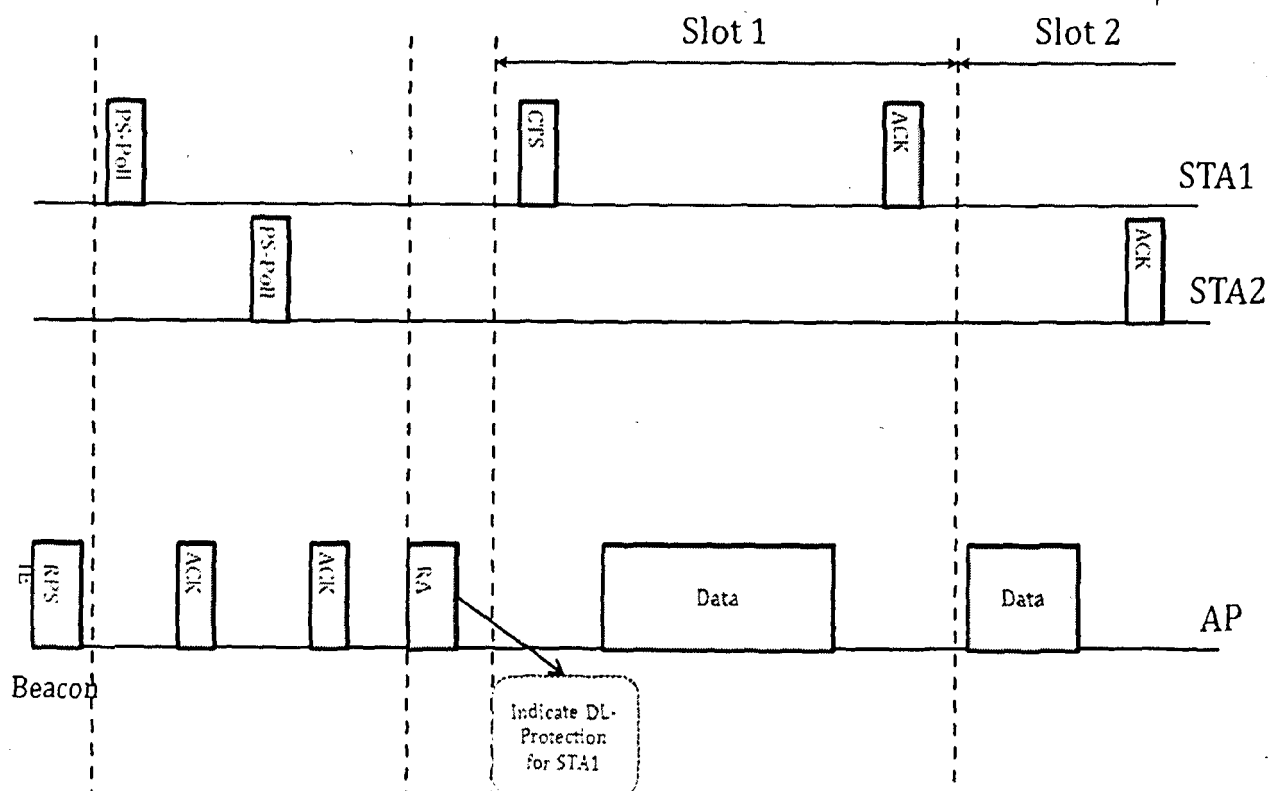
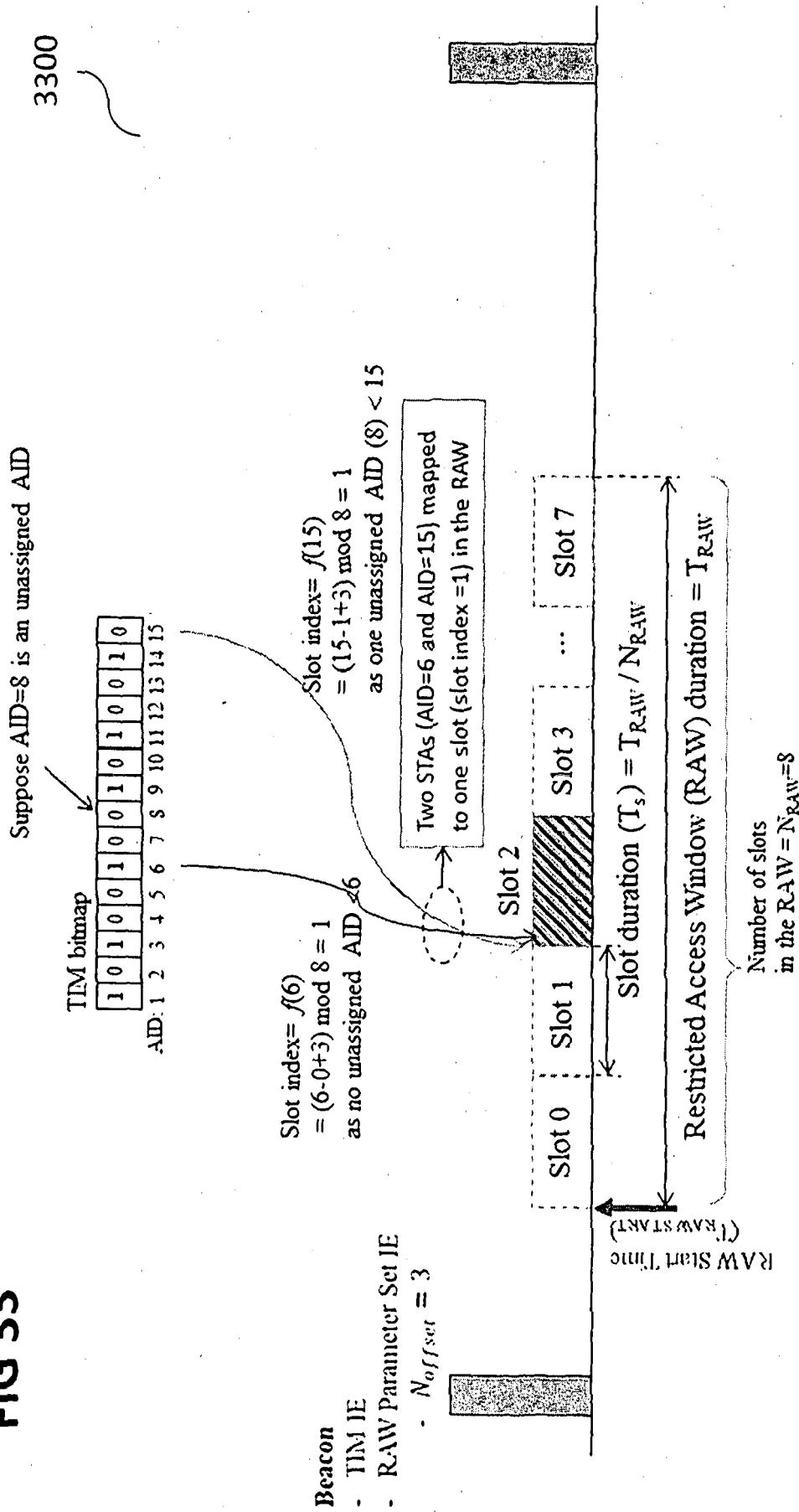


FIG 33



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FIG 34

3400

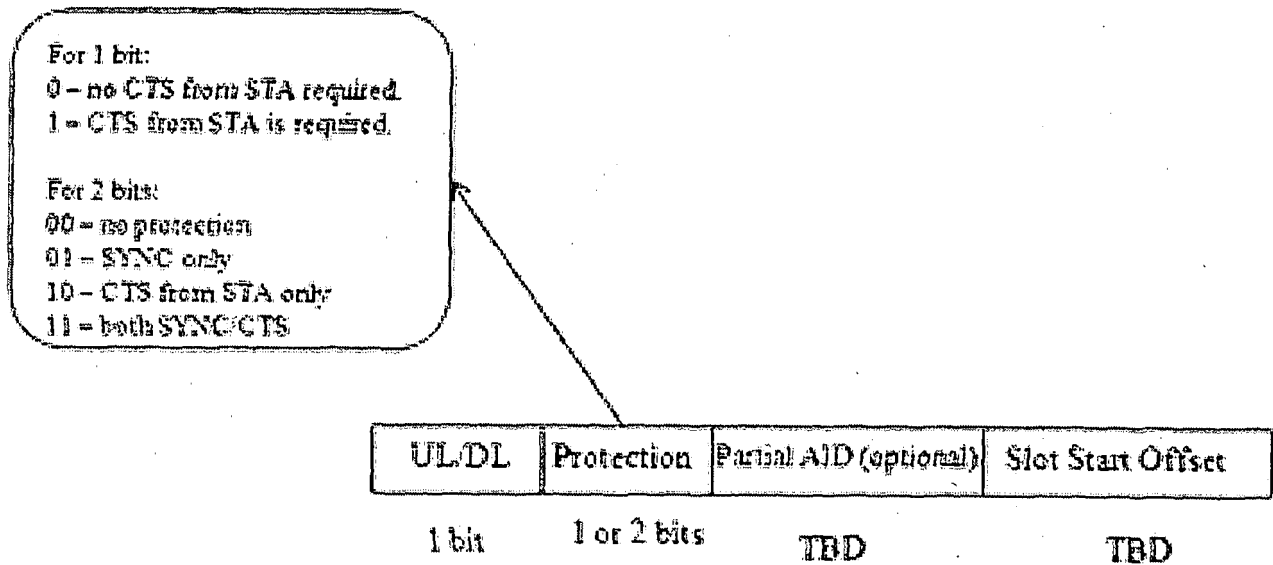
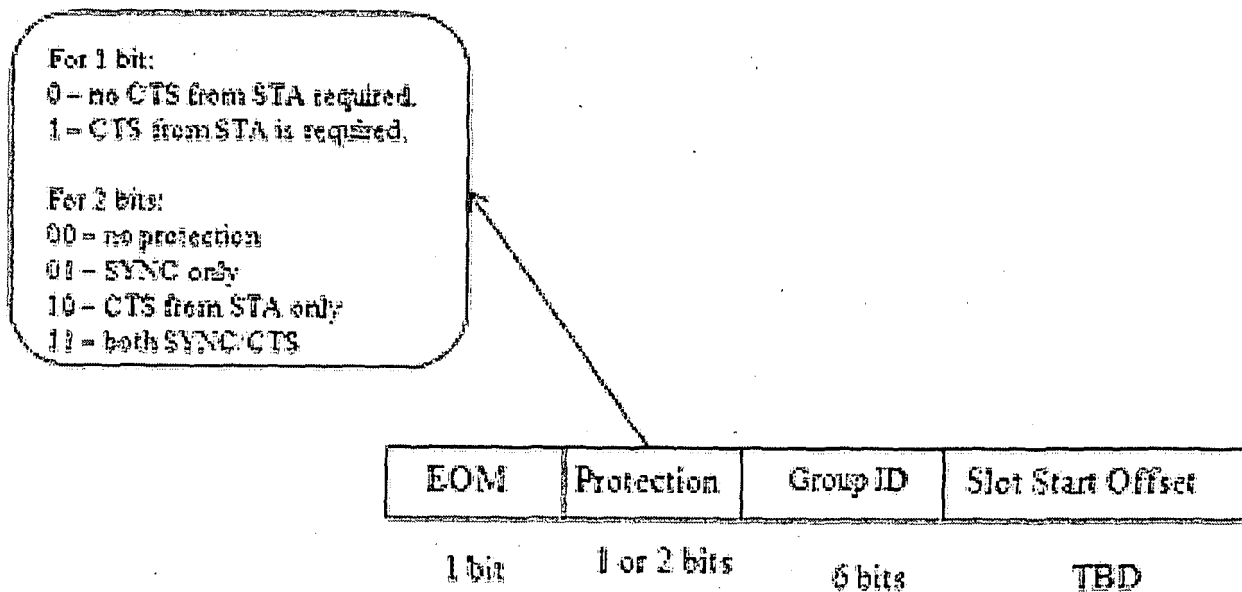


FIG 35

3500



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FIG 36

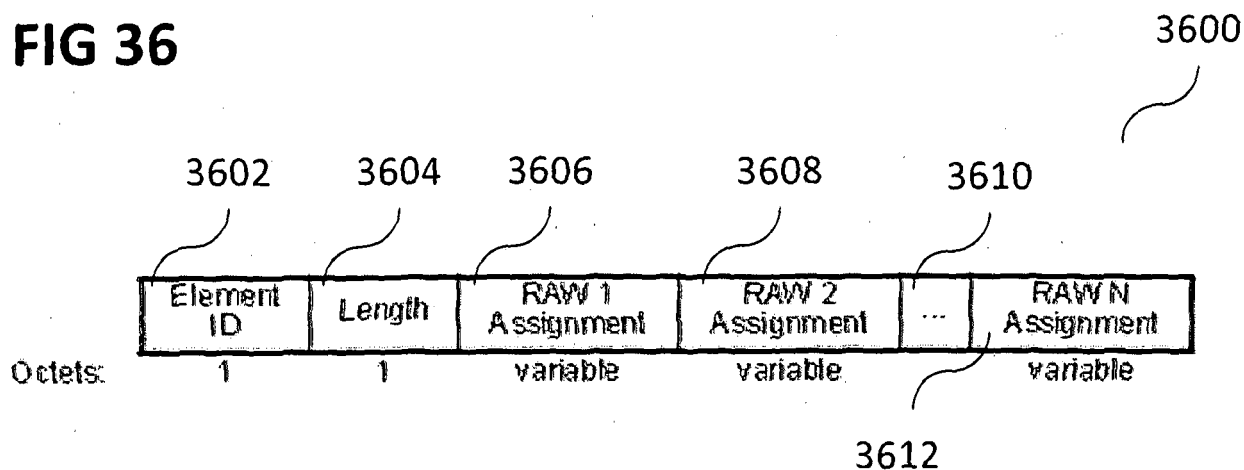


FIG 37

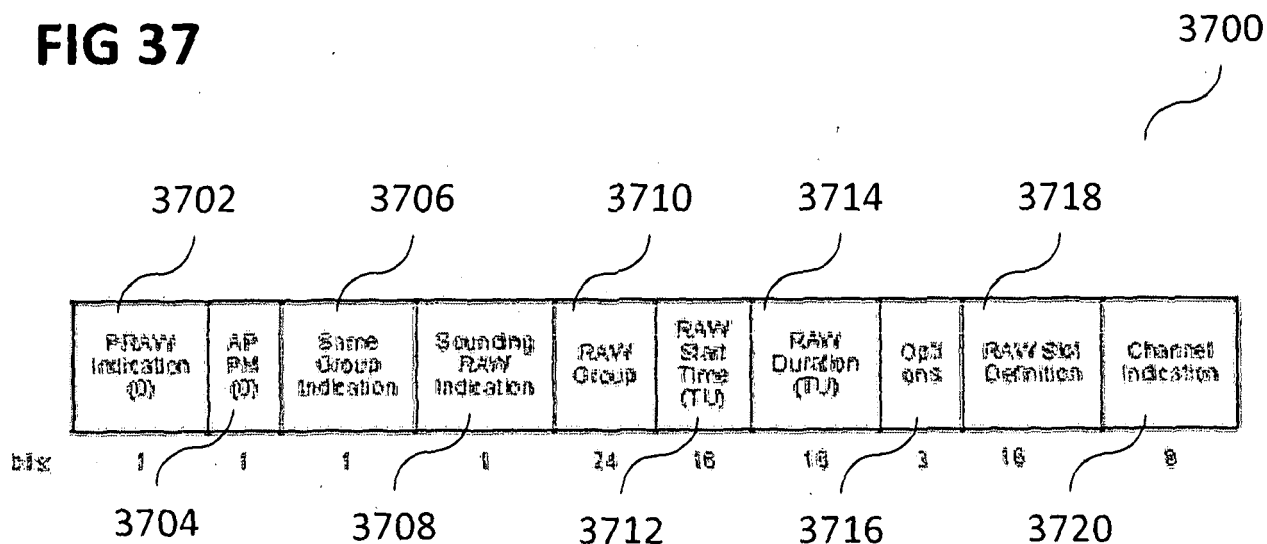
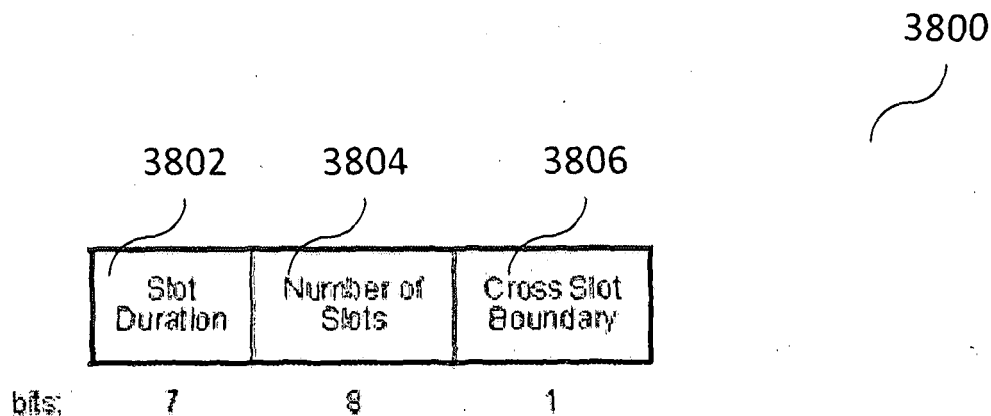


FIG 38



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FIG 39

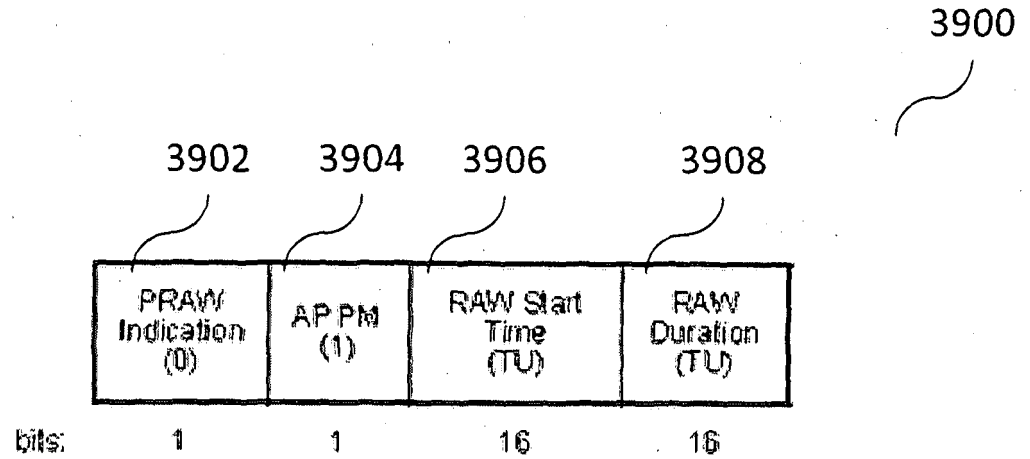


FIG 40

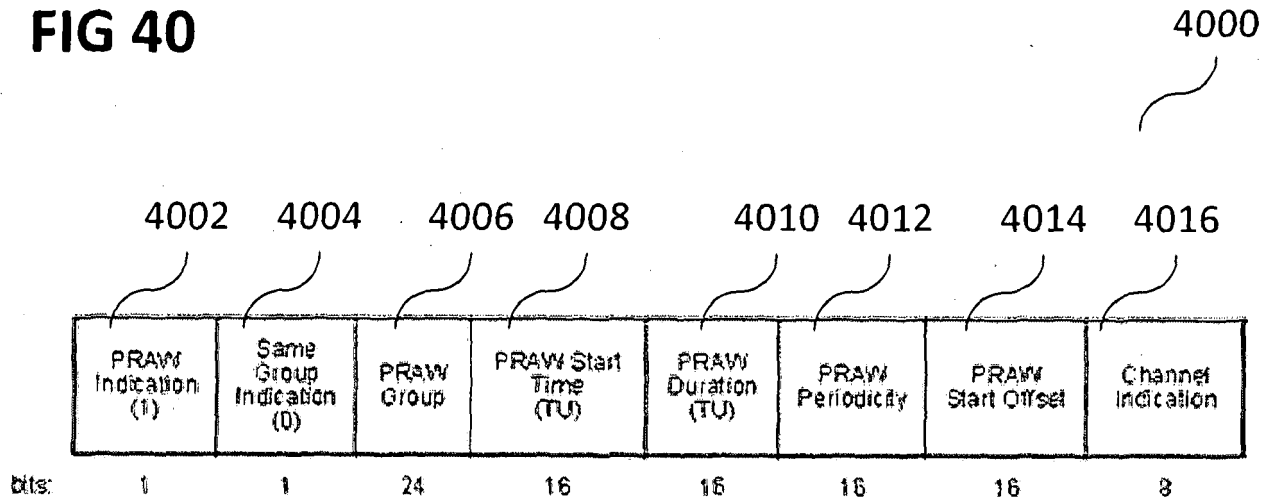
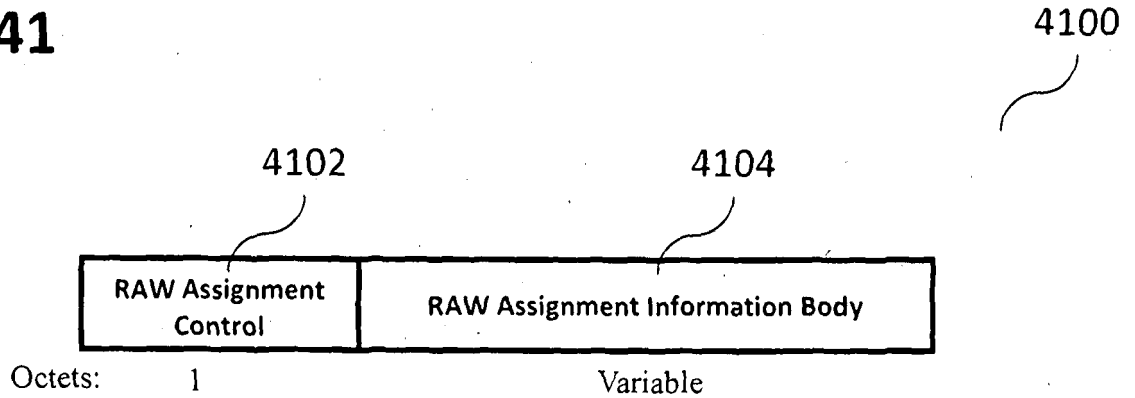


FIG 41



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FIG 42

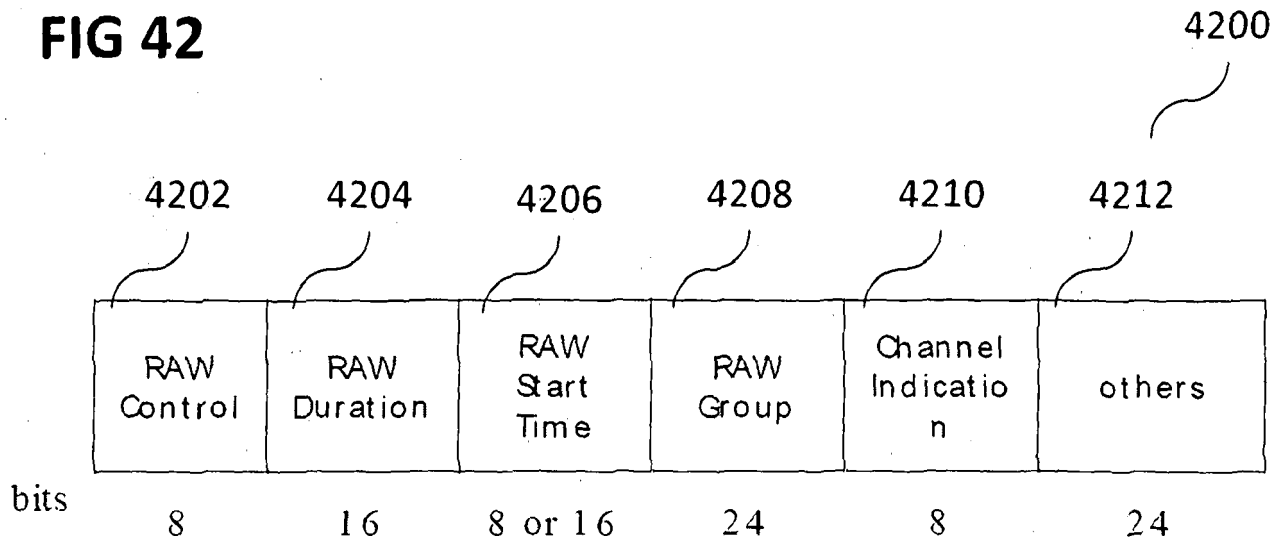
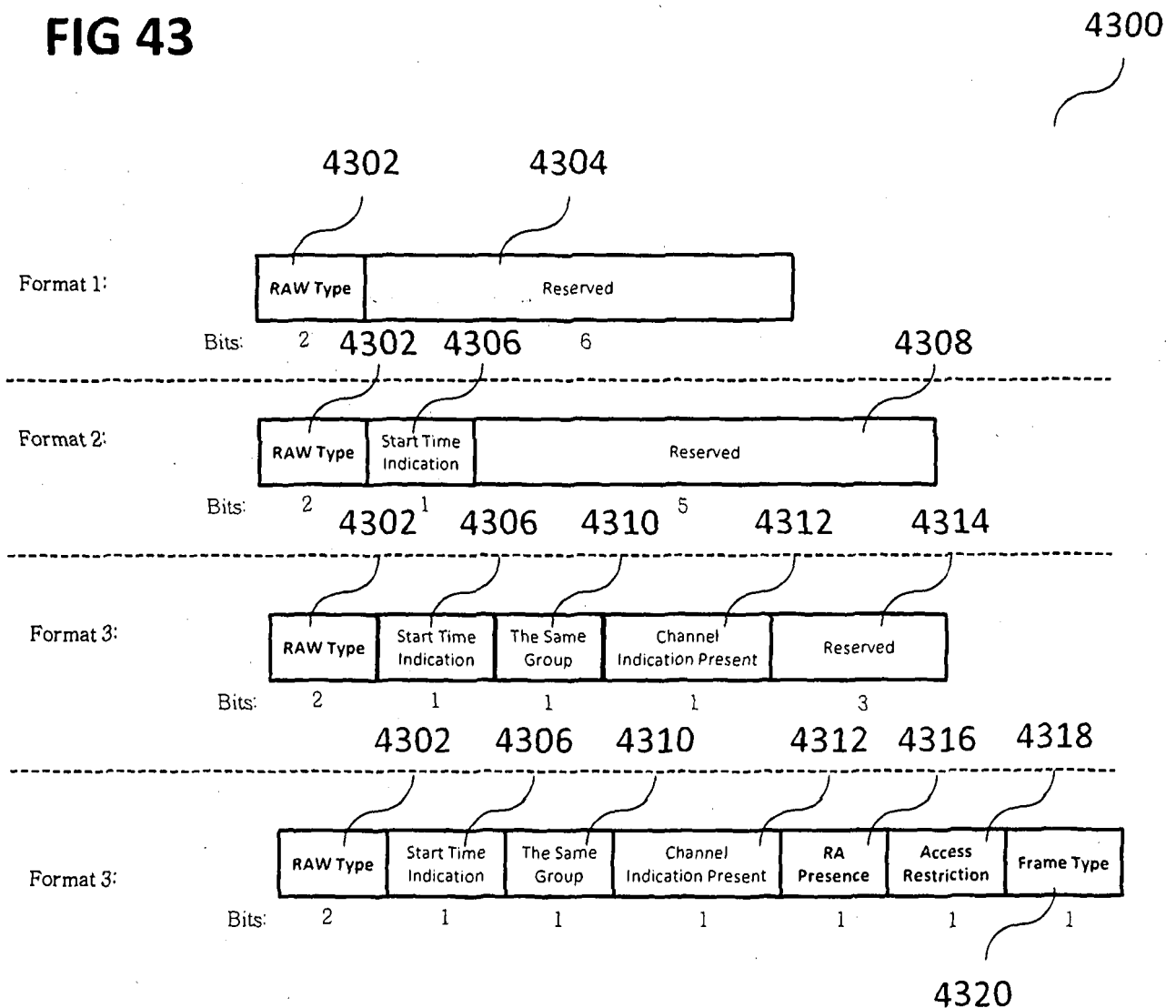


FIG 43



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FIG 44

4400

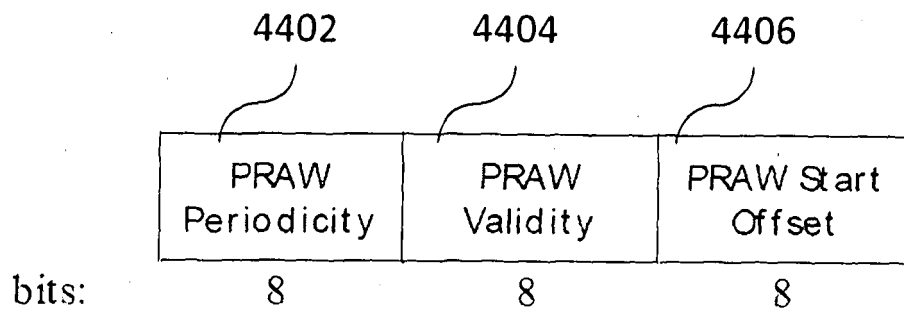
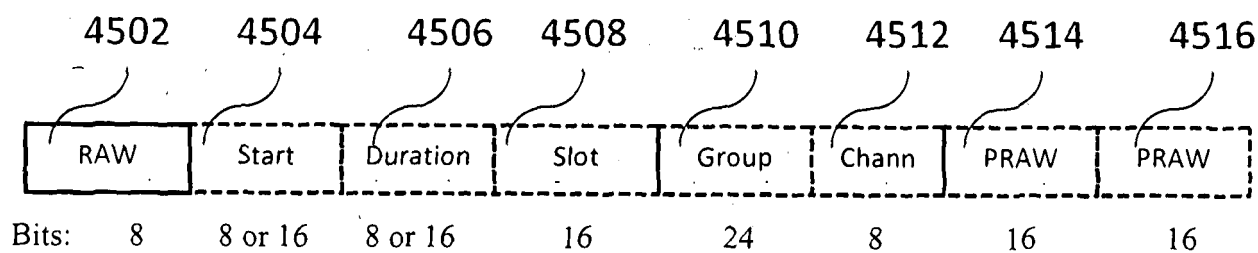


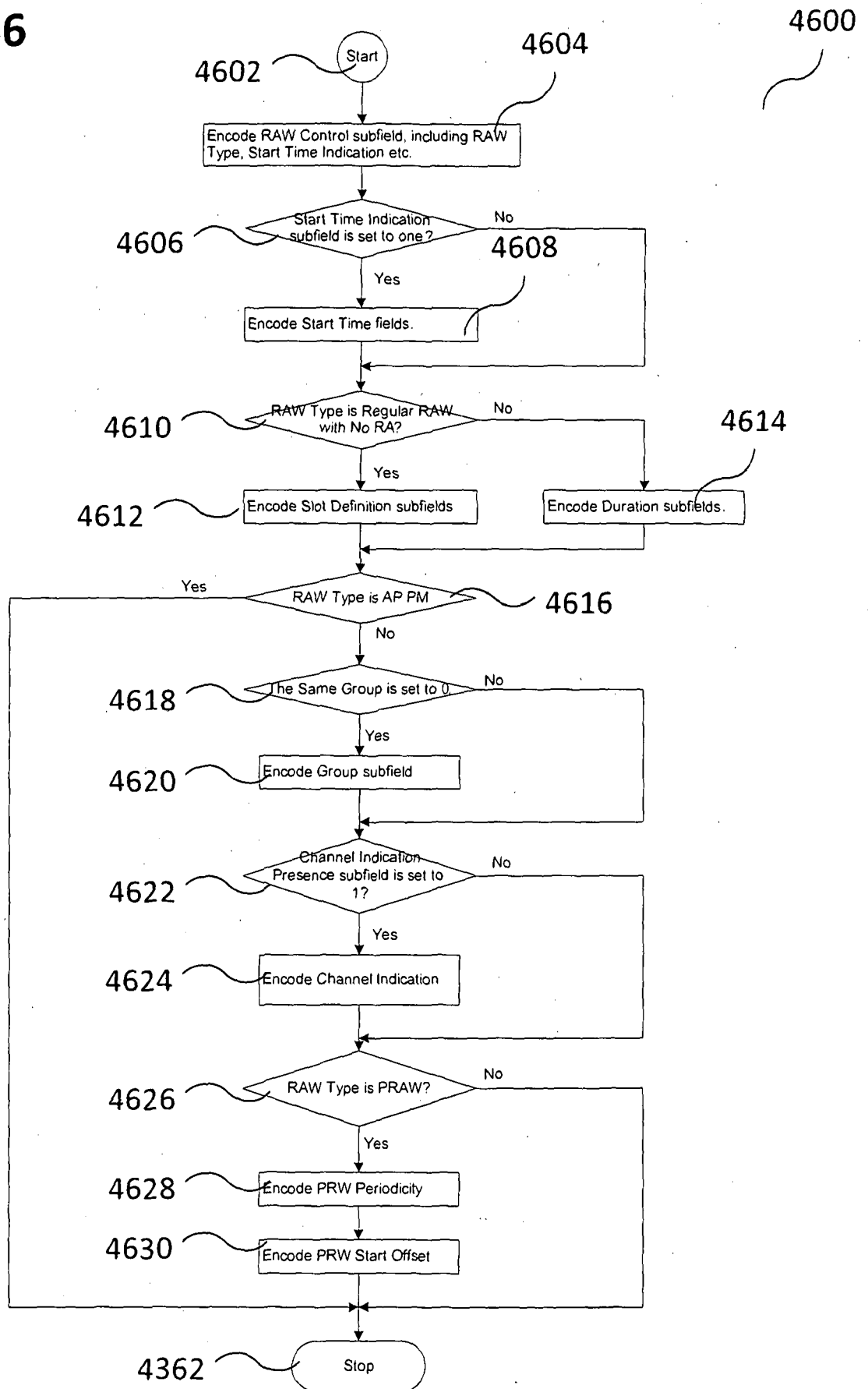
FIG 45

4500



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FIG 46



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FIG 47

4700

