

1/10

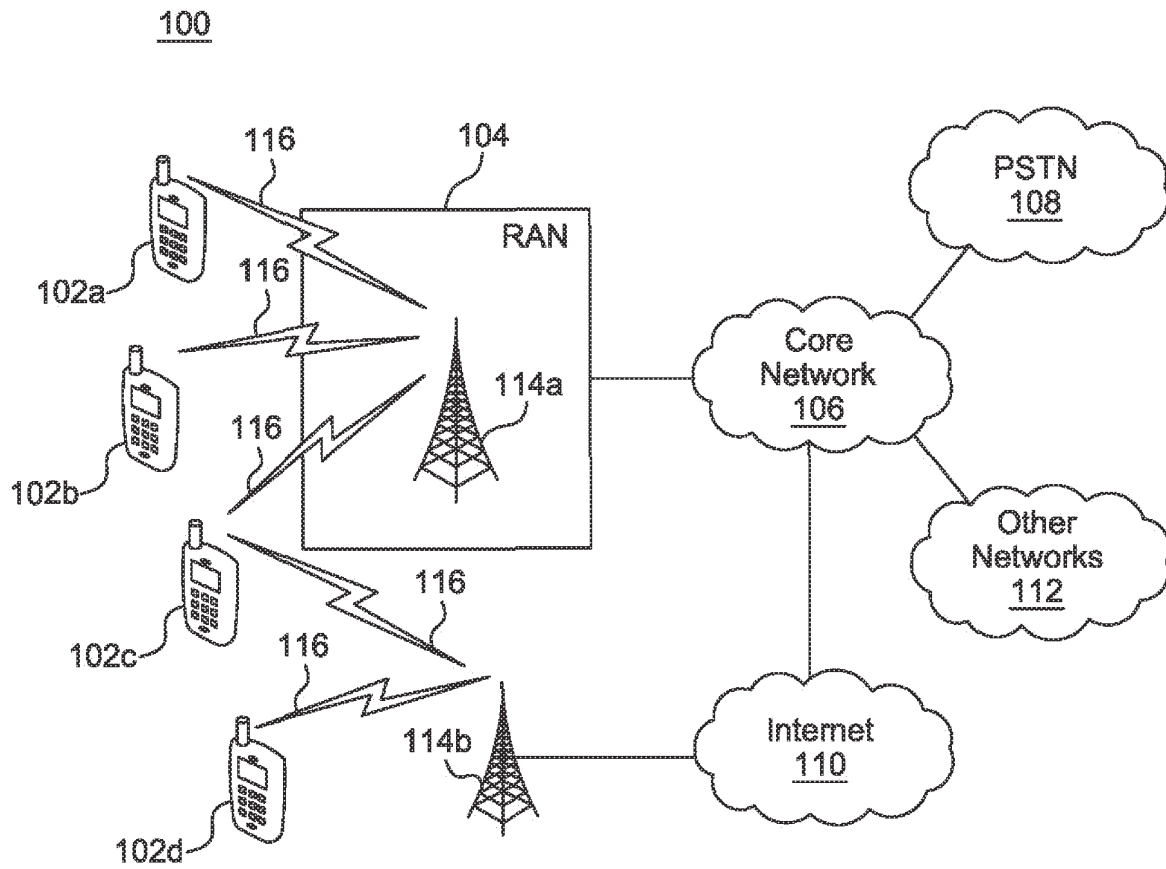


FIG. 1A

2/10

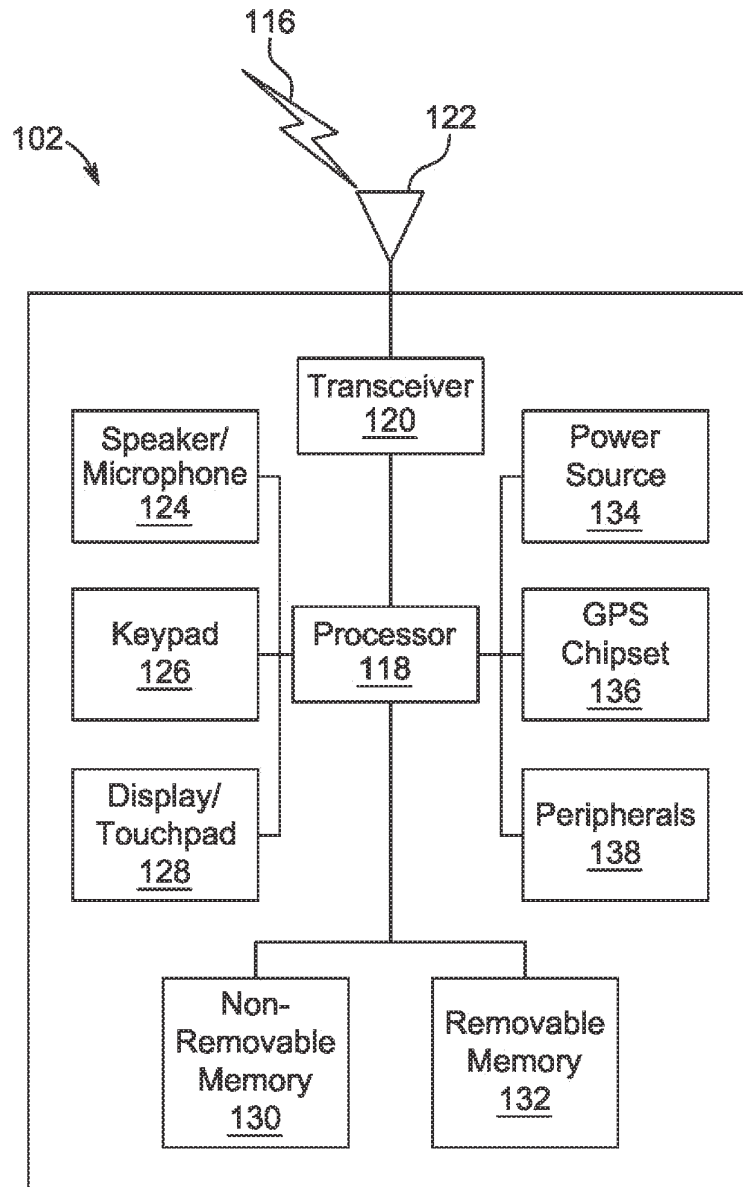


FIG. 1B

3/10

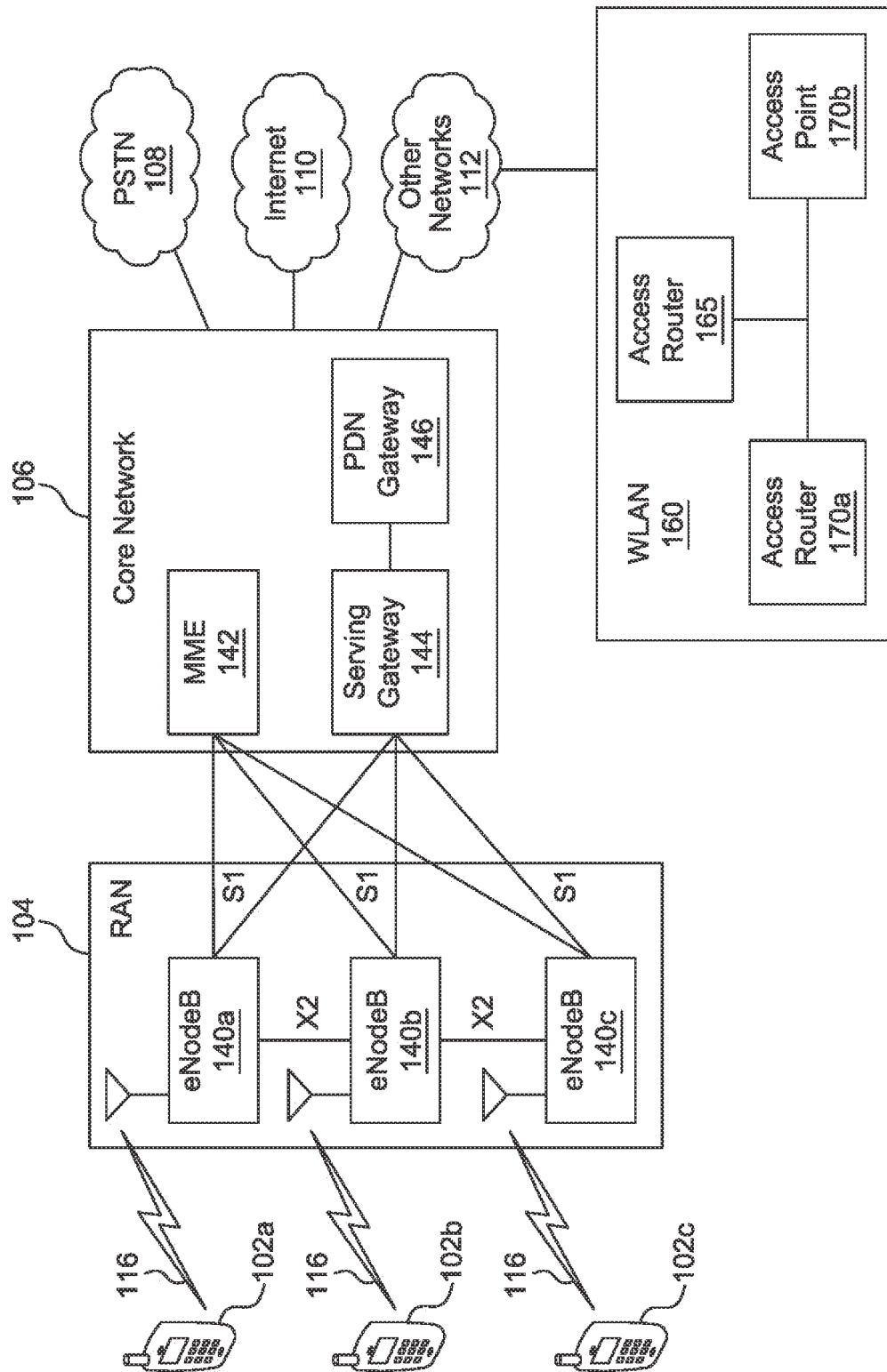


FIG. 1C

4/10

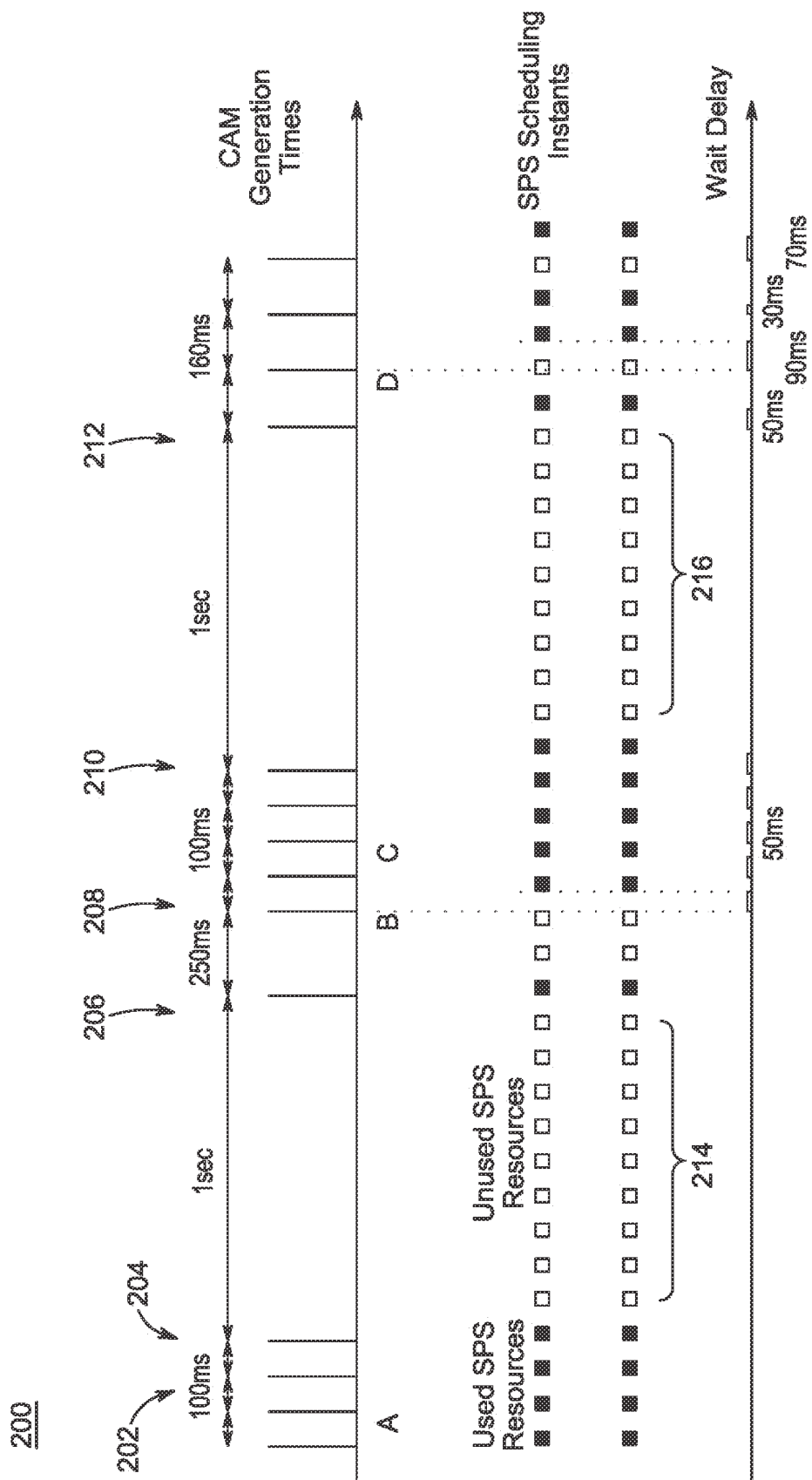


FIG. 2

5/10

302

300

304

306

308

310

4 bit interval indicator value	Configured interval
0000	100 milliseconds
0001	200 milliseconds
0010	300 milliseconds
0011	400 milliseconds
0100	500 milliseconds
0101	600 milliseconds
0110	700 milliseconds
0111	800 milliseconds
1000	900 milliseconds
1001	1 second

FIG. 3A

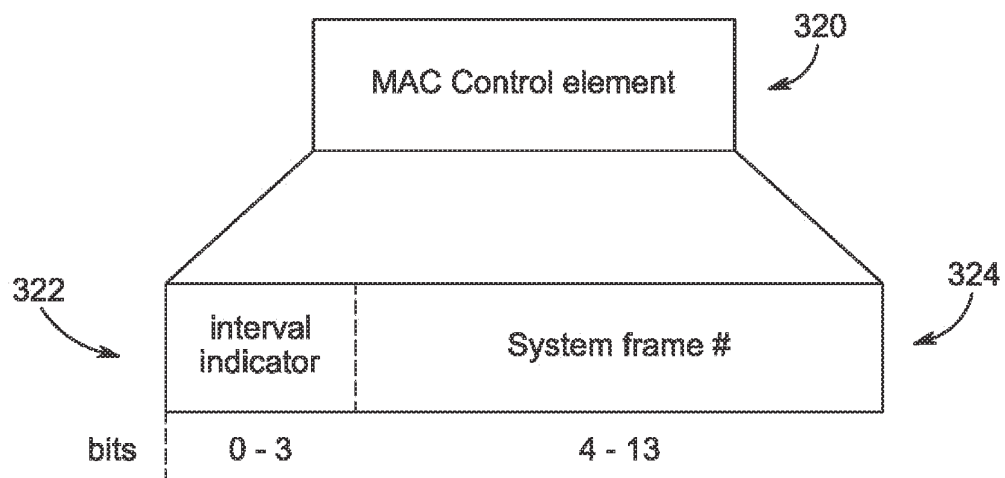


FIG. 3B

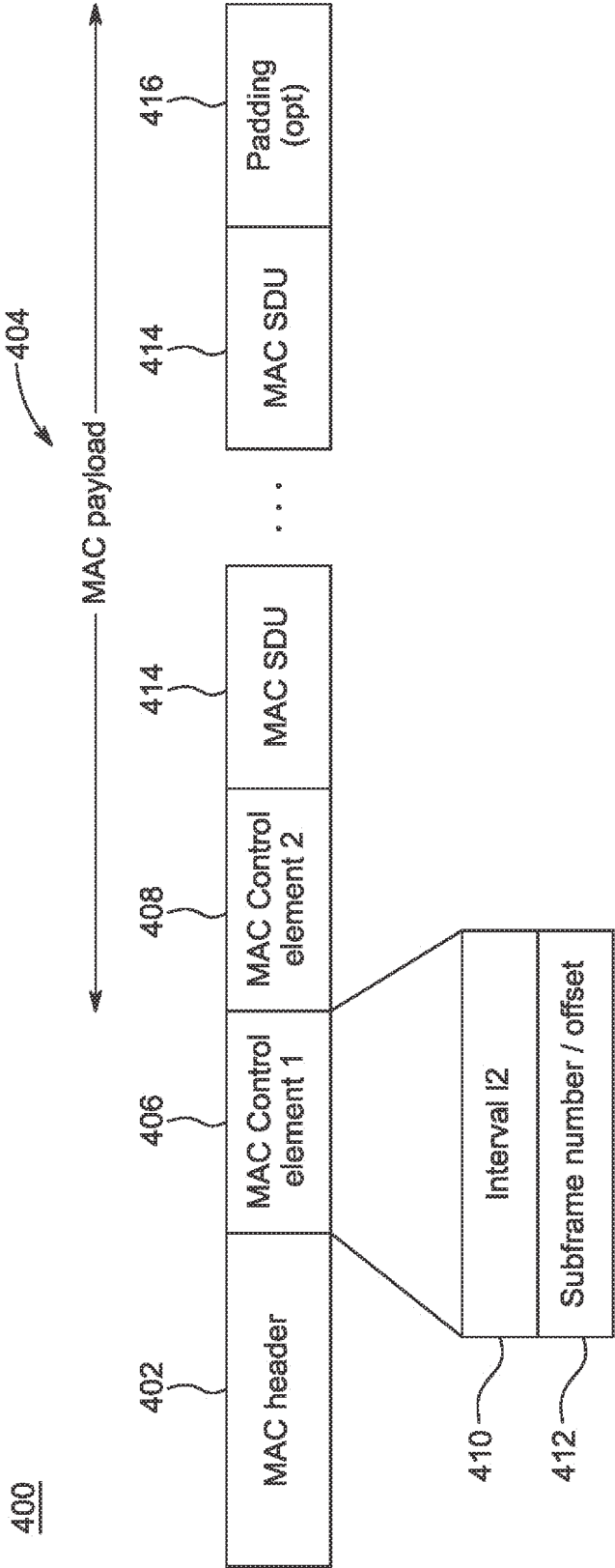


FIG. 4

7/10

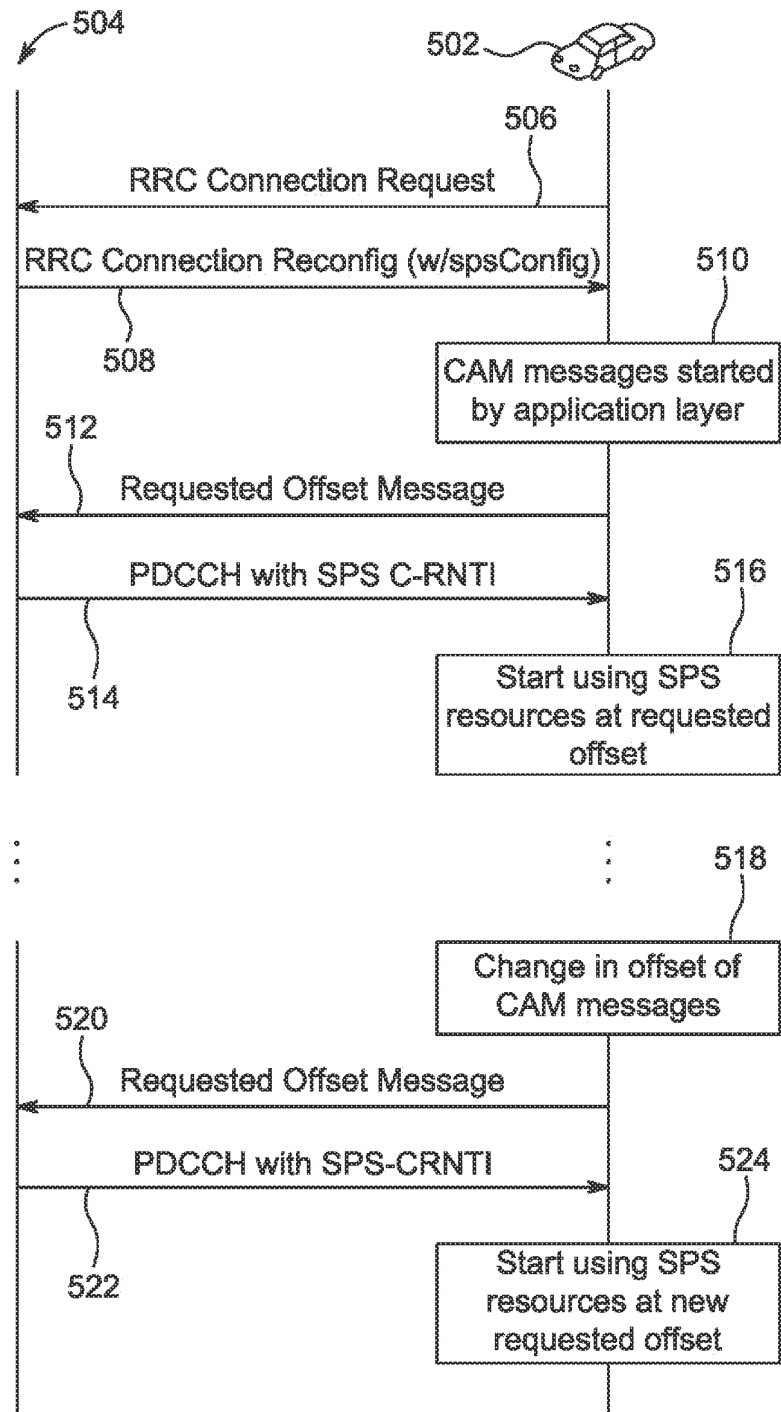
500

FIG. 5

8/10

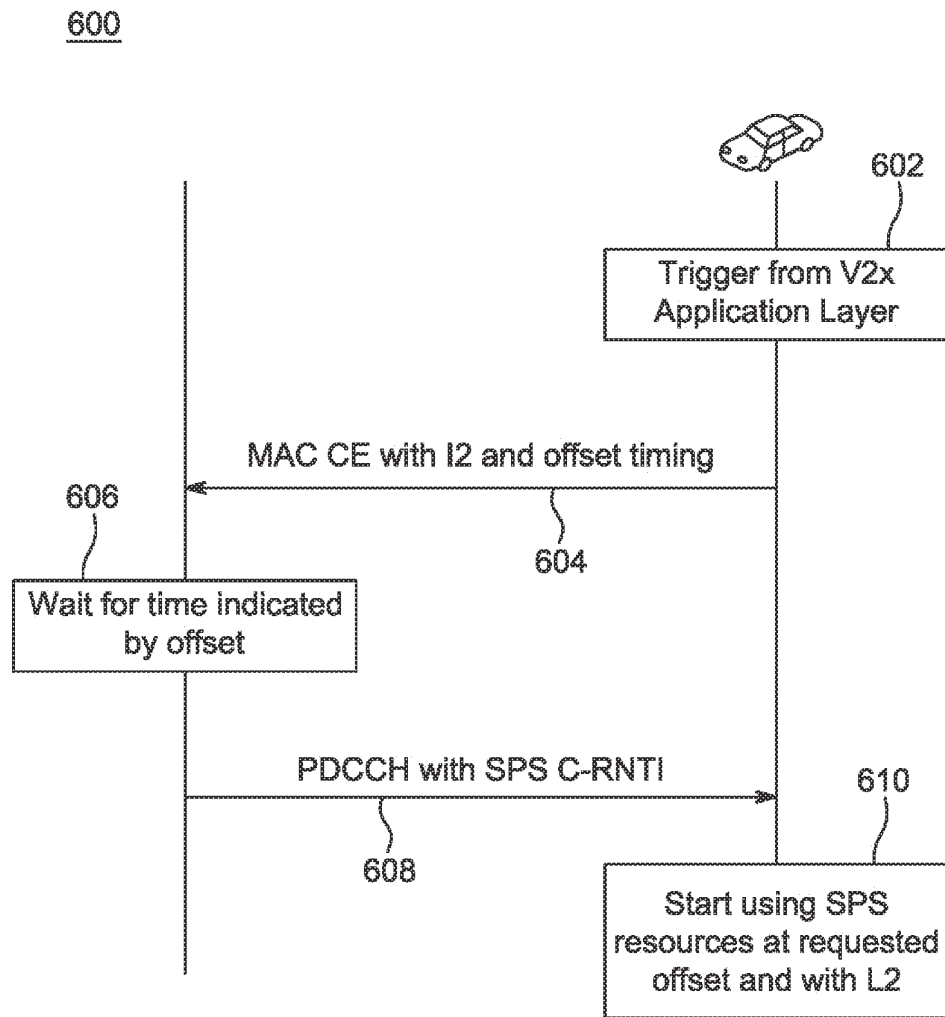


FIG. 6

9/10

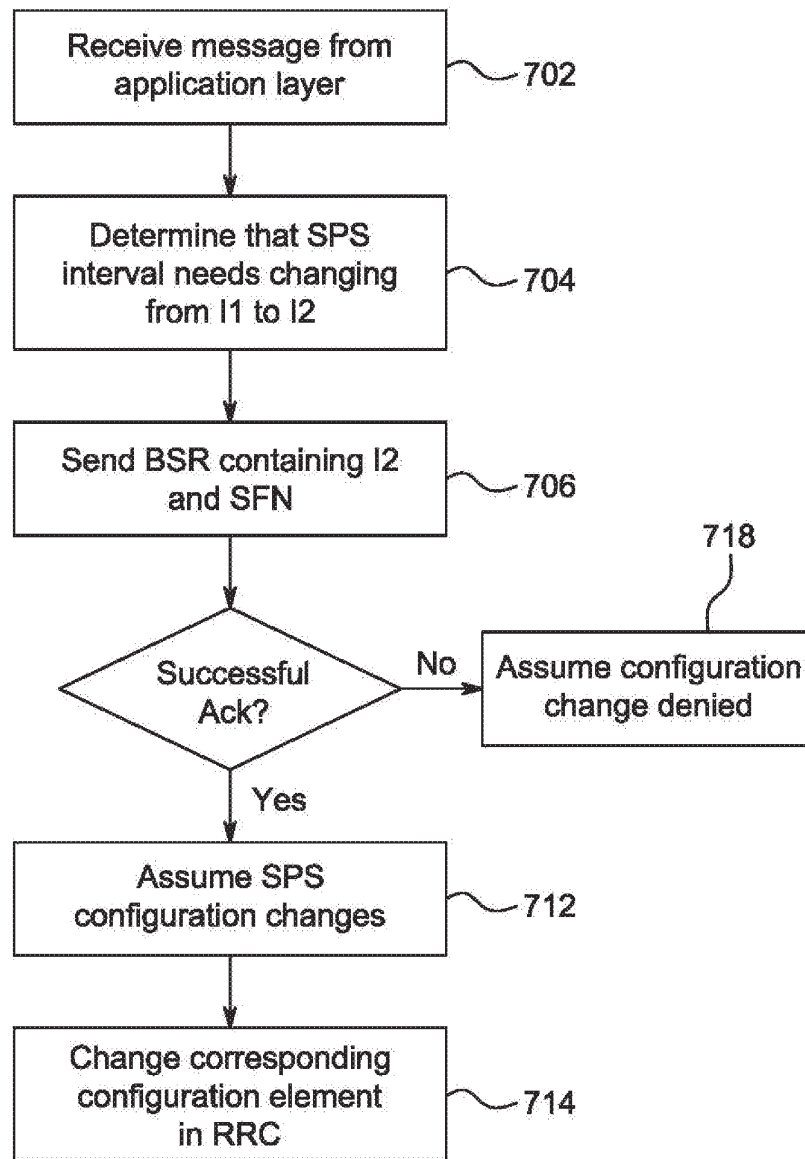
700

FIG. 7

10/10

800

Exemplary Trigger Events						
Acceleration Control	Dangerous Goods	Latitude	Public Vehicle Type	Street Name		
Ambient Air Temperature	Dimension	Light Bar In Use	Reference Position	Temperature		
Autonomous Mode	Direction	Line Ref	Road Segment ID	Traffic Light Priority		
System Capabilities	Distance	Long Acceleration	Route Ref	Turn Advice		
Cause Code	Distance To Stop Line	Longitude	Schedule Deviation	Turn Direction		
Confidence	Door Open	Occupancy	Simple System State	Under 18 Driver		
Crash Status	Elevation	Pos Confidence Ellipse	Siren In Use	Vehicle Speed		
Curvature	Emergency Response Type	Position Confidence	Speed	Vehicle Type		
Curvature Change	Exterior Lights	Priority	Station Length	Wiper System Event		
Data Reference	Heading	Point Line Description	Station Width	Yaw Rate		

FIG. 8