

FIG. 1

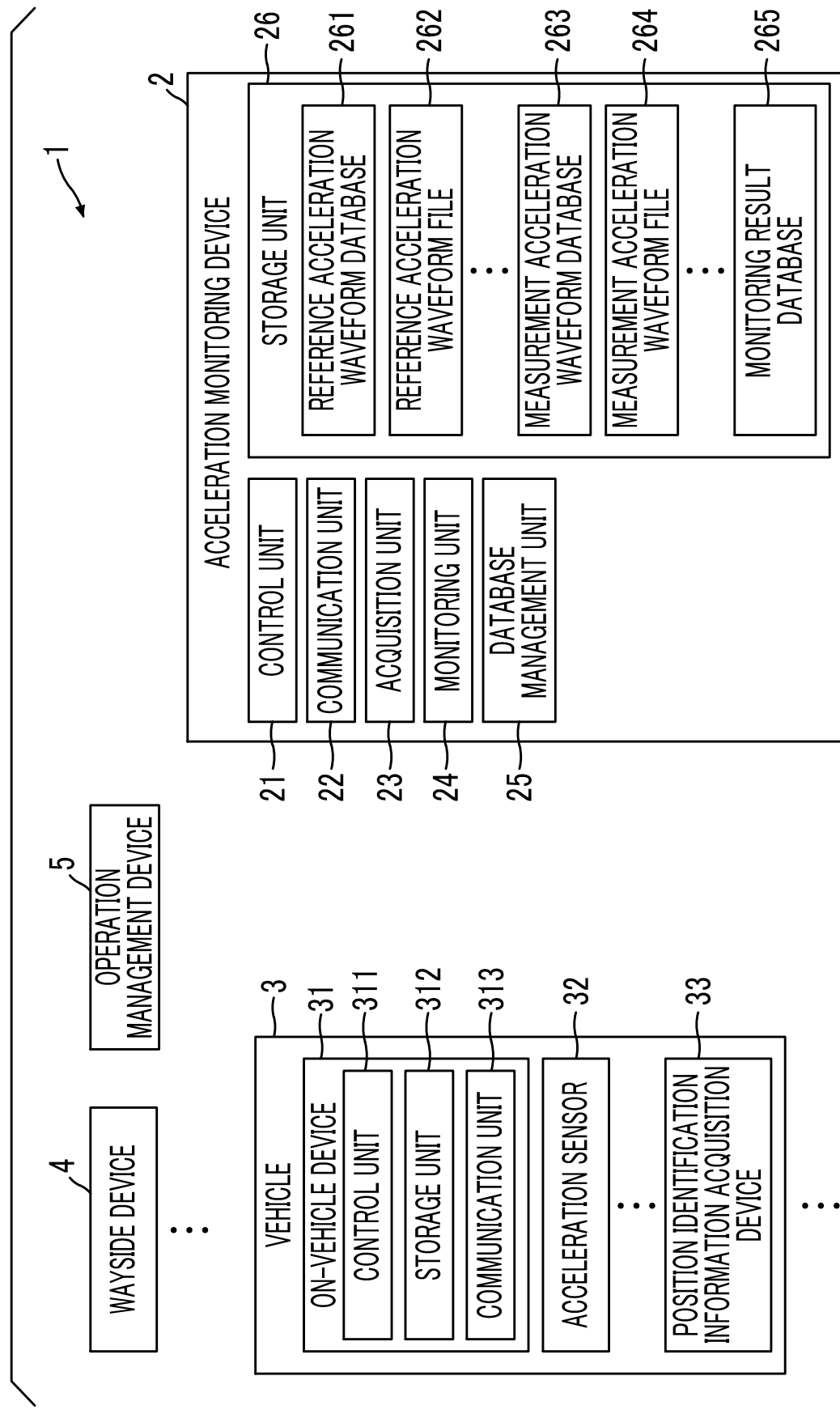


FIG. 2

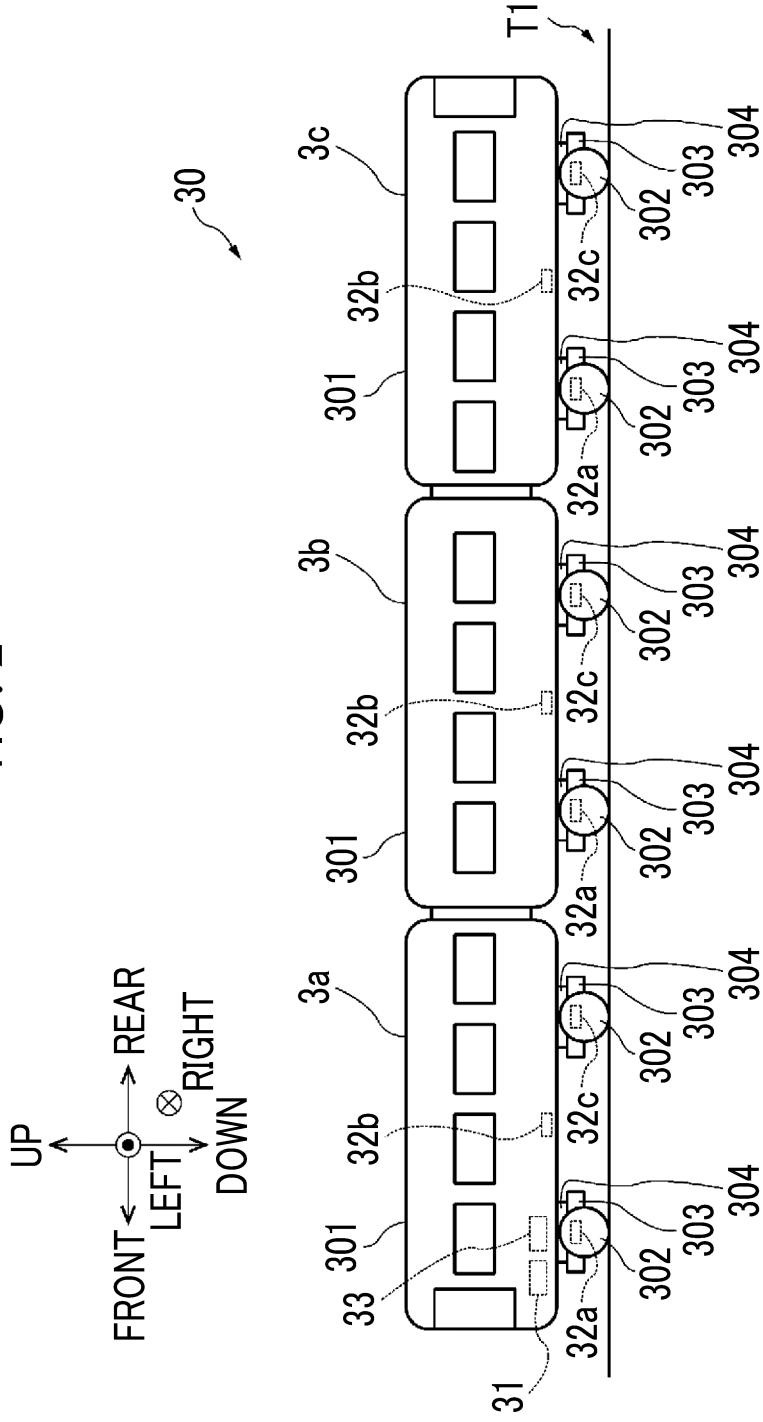


FIG. 3

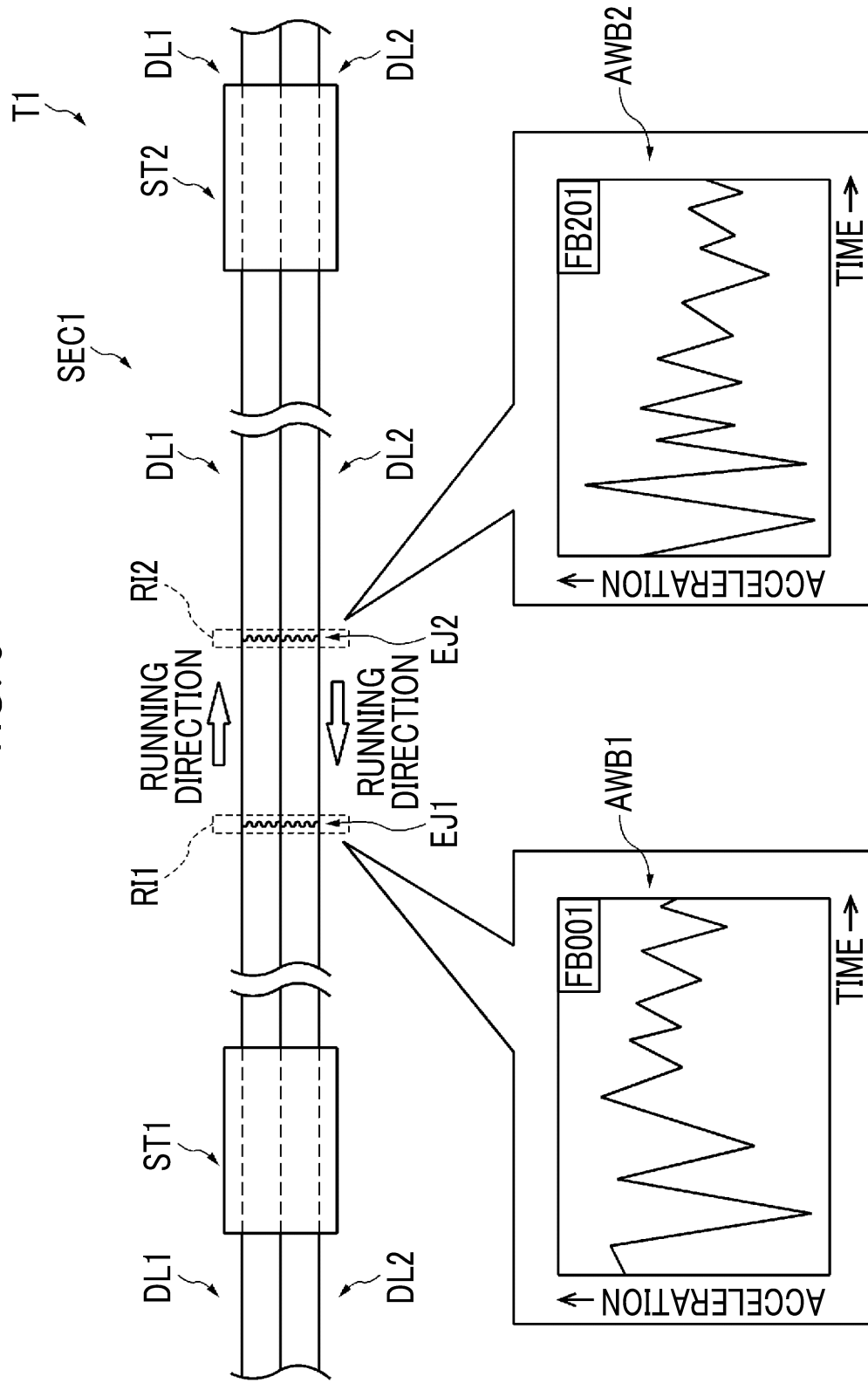


FIG. 4

261

REGION OF INTEREST IDENTIFICATION CODE	VEHICLE IDENTIFICATION CODE	SECTION IDENTIFICATION CODE	RUNNING LANE IDENTIFICATION CODE	ACCELERATION SENSOR IDENTIFICATION CODE	MEASUREMENT POSITION	MEASUREMENT DIRECTION	REFERENCE ACCELERATION WAVEFORM FILE NAME
C1	R11	CA001	SEC1	DL1	SEN1	BELOW SPRING	UP-DOWN
							FB001
	R11	CA001	SEC1	DL1	SEN1	BELOW SPRING	FRONT-REAR
							FB002
	R11	CA001	SEC1	DL1	SEN1	BELOW SPRING	LEFT-RIGHT
							FB003
C2	R11	CA001	SEC1	DL1	SEN2	ABOVE SPRING	UP-DOWN
							FB004
	R11	CA001	SEC1	DL1	SEN2	ABOVE SPRING	FRONT-REAR
							FB005
	R11	CA001	SEC1	DL1	SEN2	ABOVE SPRING	LEFT-RIGHT
							FB006
	...	...	...	...	...	...	...
	R11	CA001	SEC1	DL2	SEN1	BELOW SPRING	UP-DOWN
							FB101
	R11	CA001	SEC1	DL2	SEN1	BELOW SPRING	FRONT-REAR
							FB102
	R11	CA001	SEC1	DL2	SEN1	BELOW SPRING	LEFT-RIGHT
							FB103
	...	...	...	...	...	...	...
	R12	CA001	SEC1	DL1	SEN1	BELOW SPRING	UP-DOWN
							FB201
	R12	CA001	SEC1	DL1	SEN1	BELOW SPRING	FRONT-REAR
							FB202
	R12	CA001	SEC1	DL1	SEN1	BELOW SPRING	LEFT-RIGHT
							FB203
...	...	...	...	...	...	...	...

FIG. 5

263

MEASUREMENT DATE AND TIME	VEHICLE IDENTIFICATION CODE	SECTION IDENTIFICATION CODE	ACCELERATION SENSOR IDENTIFICATION CODE	MEASUREMENT POSITION	MEASUREMENT DIRECTION	MEASUREMENT ACCELERATION WAVEFORM FILE NAME
DT1	CA101	SEC1	SEN1	BELOW SPRING	UP-DOWN	FM001
DT1	CA101	SEC1	SEN1	BELOW SPRING	FRONT-REAR	FM002
DT1	CA101	SEC1	SEN1	BELOW SPRING	LEFT-RIGHT	FM003
DT1	CA101	SEC1	SEN2	ABOVE SPRING	UP-DOWN	FM004
DT1	CA101	SEC1	SEN2	ABOVE SPRING	FRONT-REAR	FM005
DT1	CA101	SEC1	SEN2	ABOVE SPRING	LEFT-RIGHT	FM006
...	...	...	...	...	...	...
DT2	CA101	SEC1	SEN1	BELOW SPRING	UP-DOWN	FM101
DT2	CA101	SEC1	SEN1	BELOW SPRING	FRONT-REAR	FM102
DT2	CA101	SEC1	SEN1	BELOW SPRING	LEFT-RIGHT	FM103
DT2	CA101	SEC1	SEN2	ABOVE SPRING	UP-DOWN	FM104
DT2	CA101	SEC1	SEN2	ABOVE SPRING	FRONT-REAR	FM105
DT2	CA101	SEC1	SEN2	ABOVE SPRING	LEFT-RIGHT	FM106
...	...	...	...	...	...	...

FIG. 6

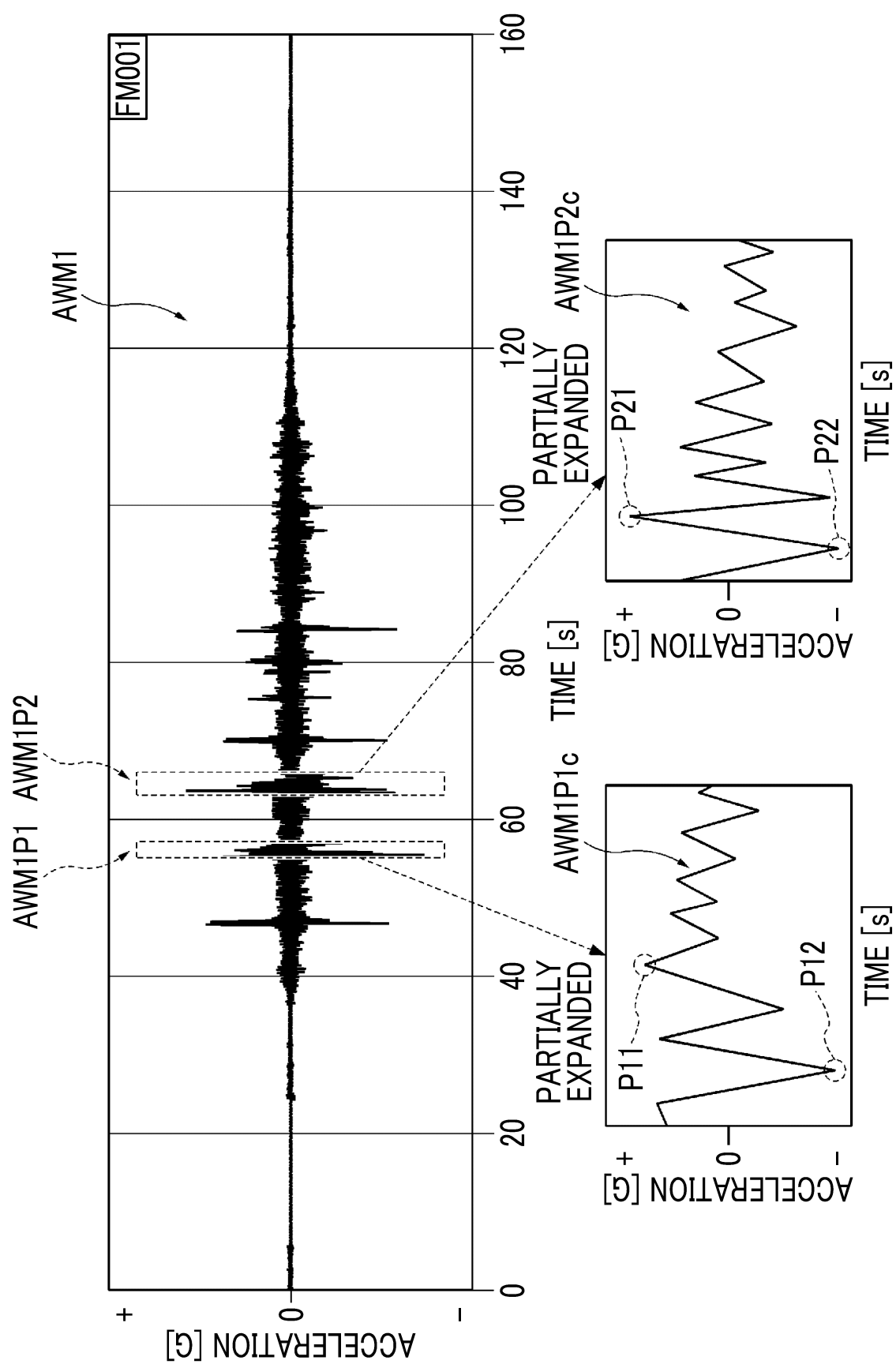


FIG. 7

265

REGION OF INTEREST IDENTIFICATION CODE	RUNNING LANE IDENTIFICATION CODE	VEHICLE IDENTIFICATION CODE	MEASUREMENT DATE AND TIME	ACCELERATION SENSOR IDENTIFICATION CODE	MEASUREMENT DIRECTION	MONITORING RESULT		
						POSITIVE PEAK VALUE	NEGATIVE PEAK VALUE	EFFECTIVE VALUE
R11	DL1	CA101	DT11	SEN1	UP-DOWN	000	000	000
R11	DL1	CA101	DT12	SEN1	UP-DOWN	000	000	000
R11	DL1	CA101	DT13	SEN1	UP-DOWN	000	000	000
...	...	...	...	...	...	...	...	...
R11	DL1	CA102	DT21	SEN1	UP-DOWN	000	000	000
R11	DL1	CA102	DT22	SEN1	UP-DOWN	000	000	000
R11	DL1	CA102	DT23	SEN1	UP-DOWN	000	000	000
...	...	...	...	...	...	...	...	...
R11	DL2	CA101	DT31	SEN1	UP-DOWN	000	000	000
R11	DL2	CA101	DT32	SEN1	UP-DOWN	000	000	000
R11	DL2	CA101	DT33	SEN1	UP-DOWN	000	000	000
...	...	...	...	...	...	...	...	...

8/17

FIG. 8

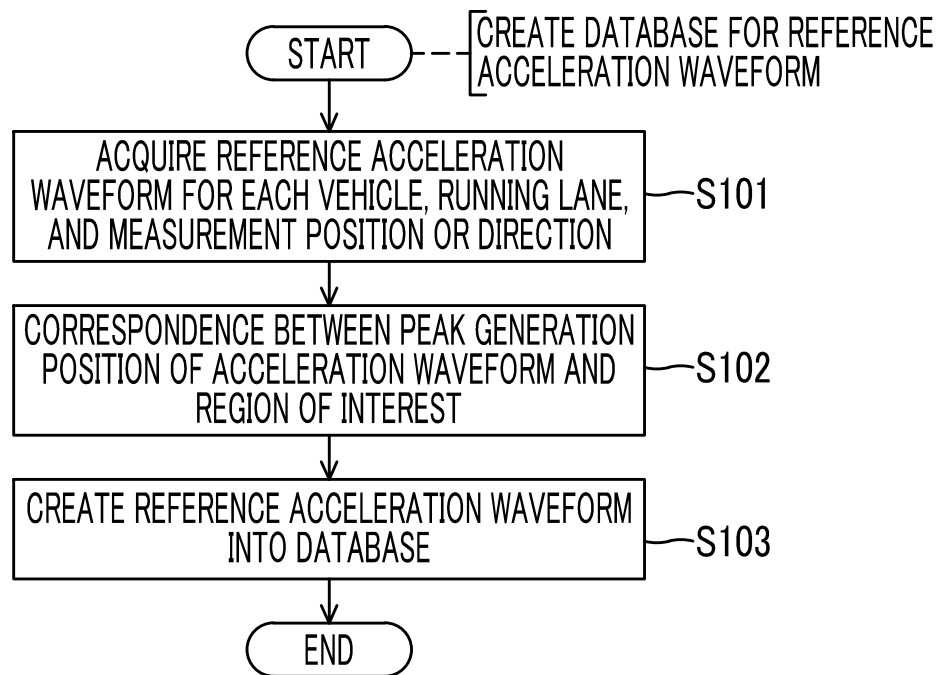
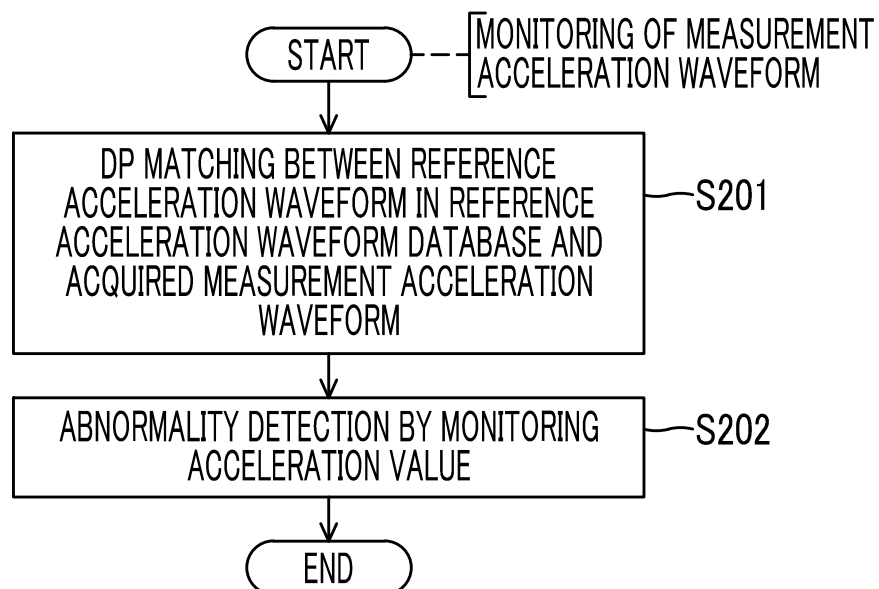


FIG. 9



9/17
FIG. 10

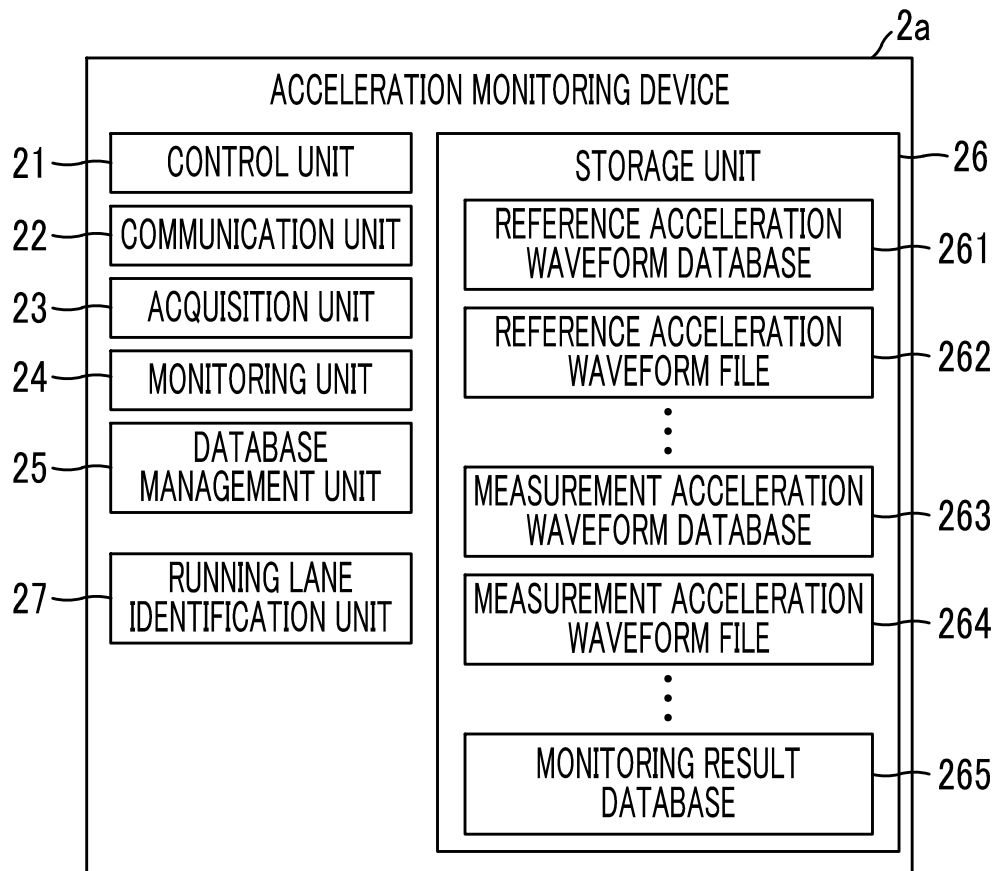


FIG. 11

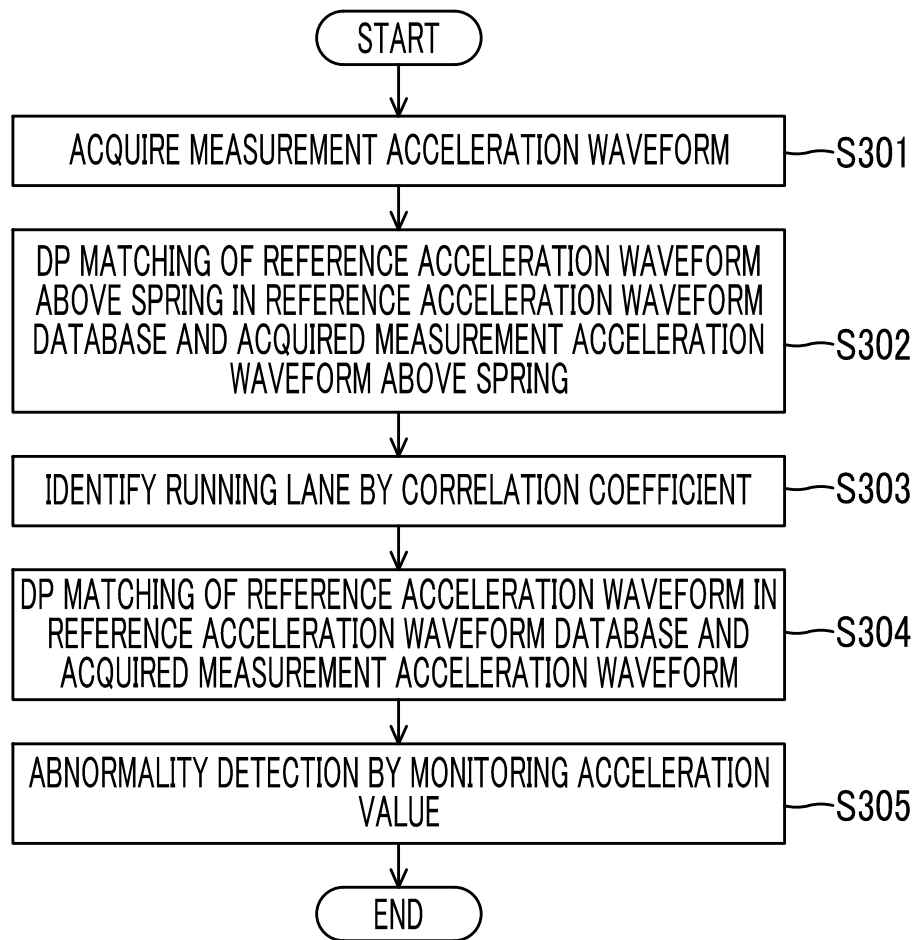
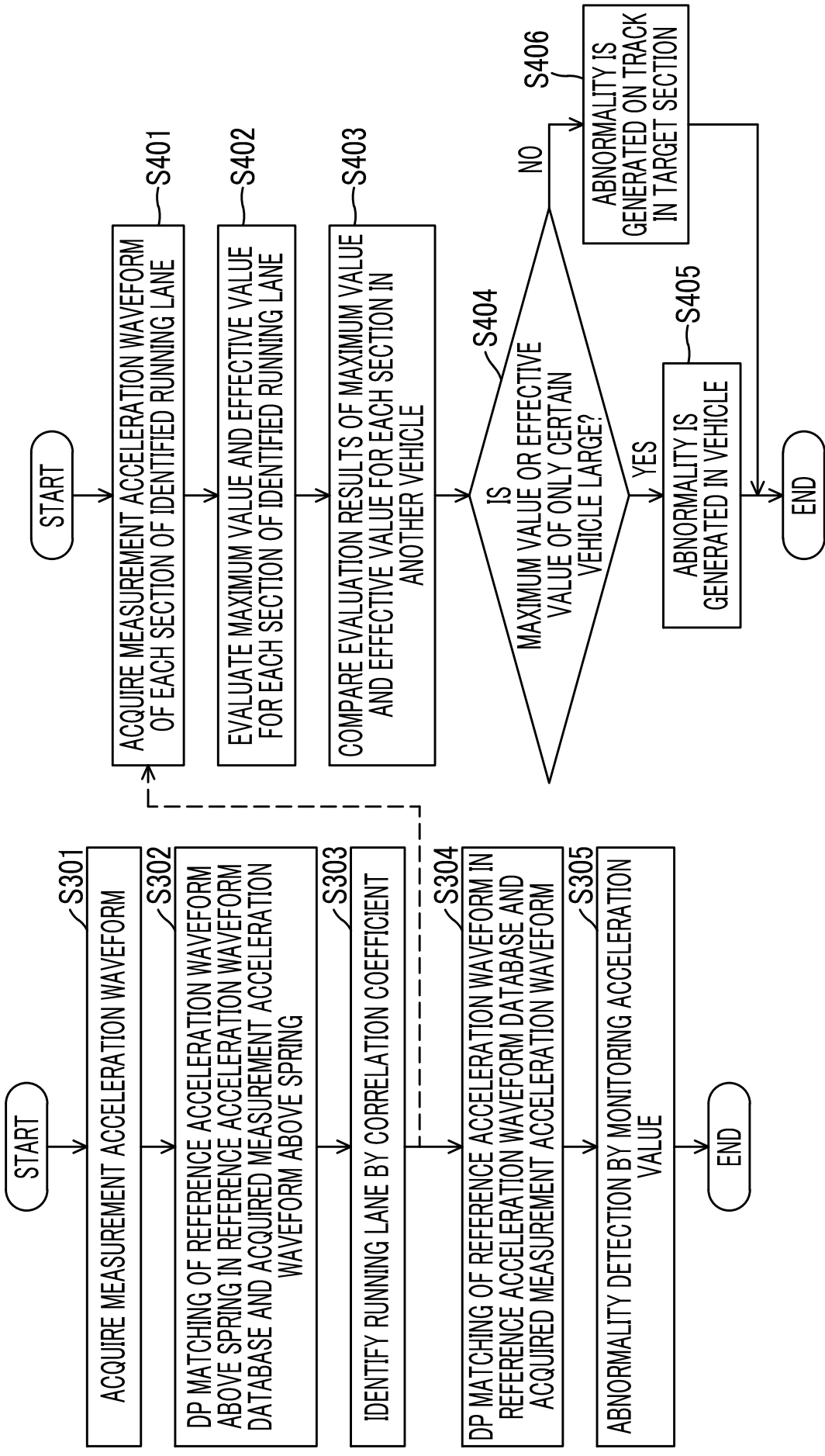


FIG. 12



12/17
FIG. 13

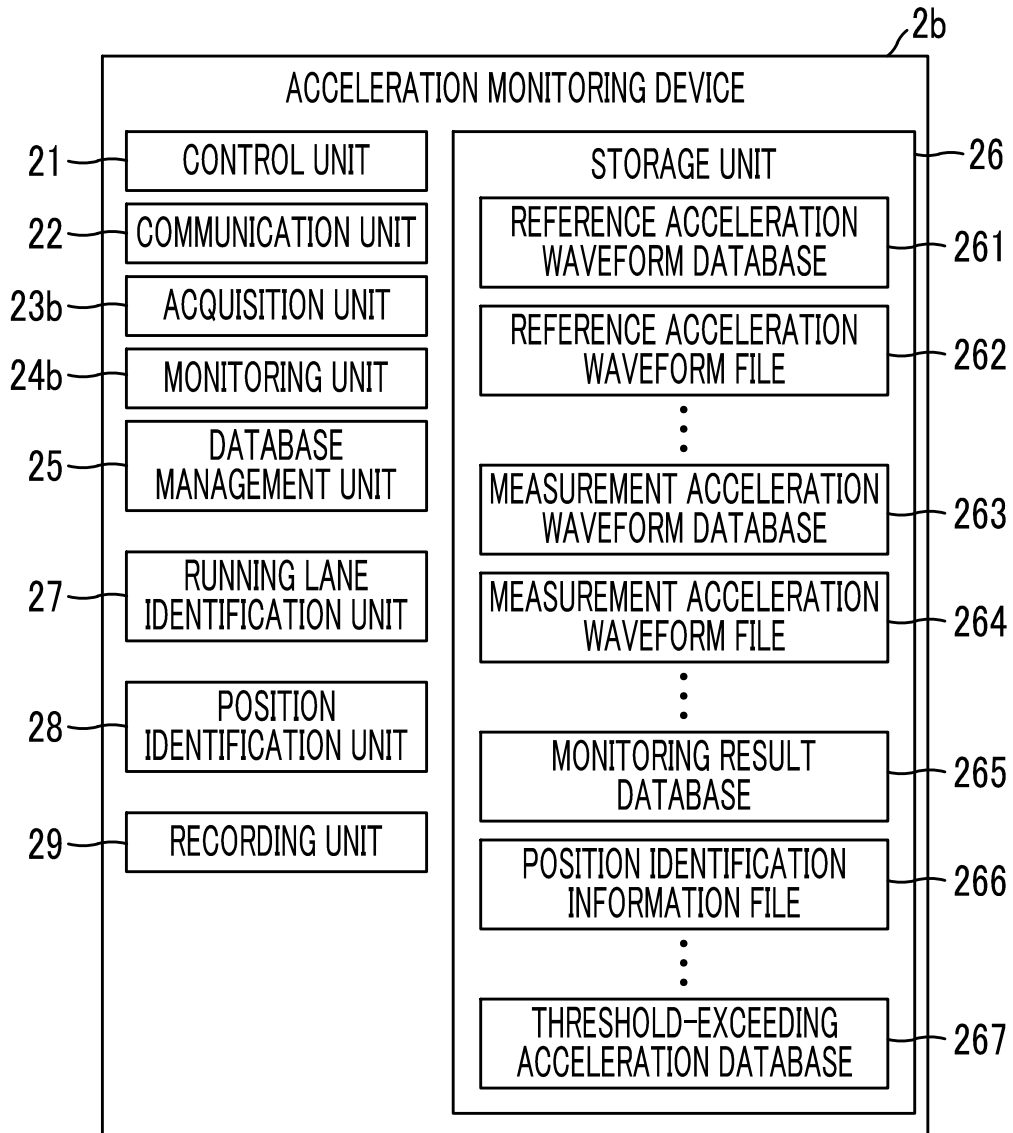


FIG. 14

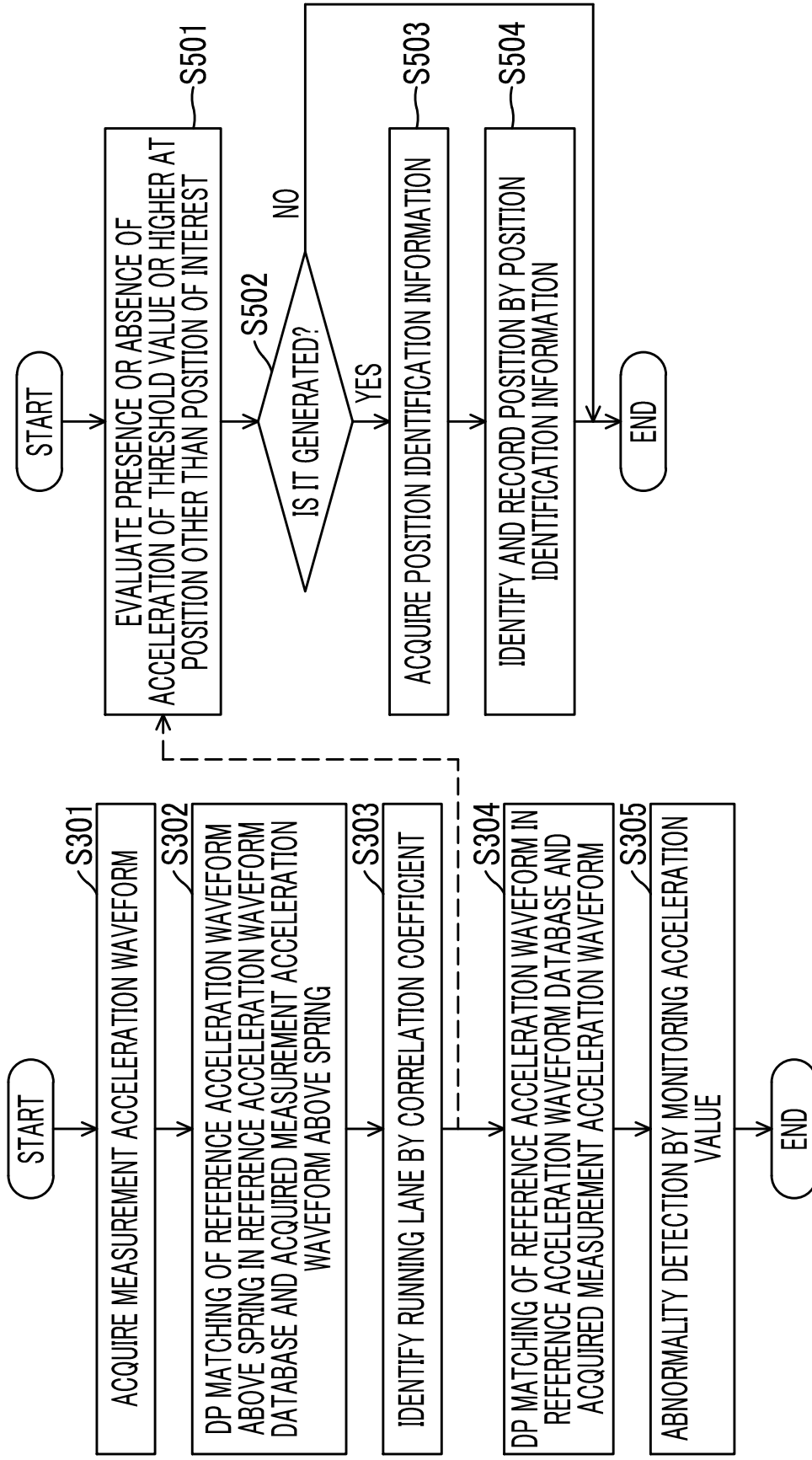


FIG. 15

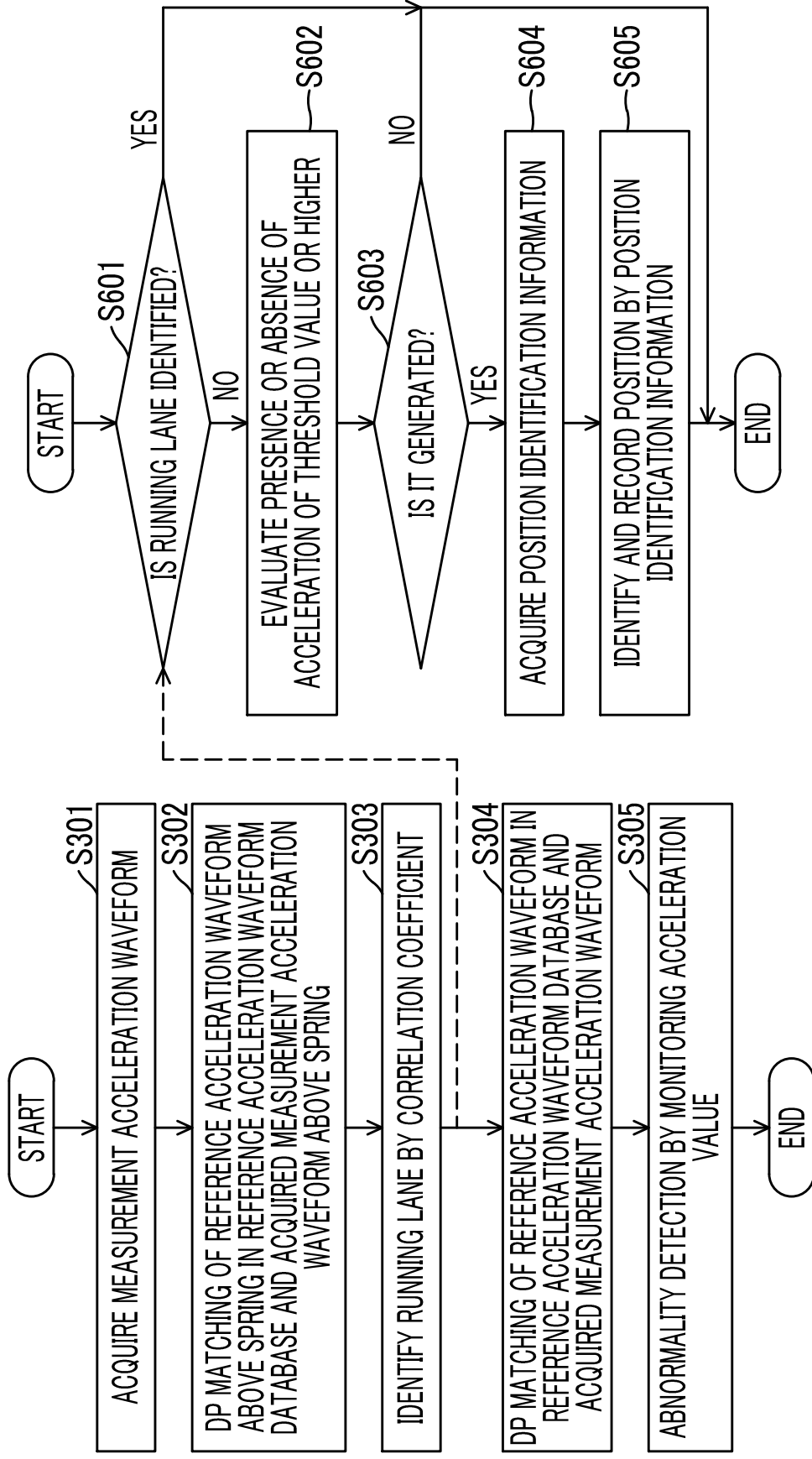


FIG. 16

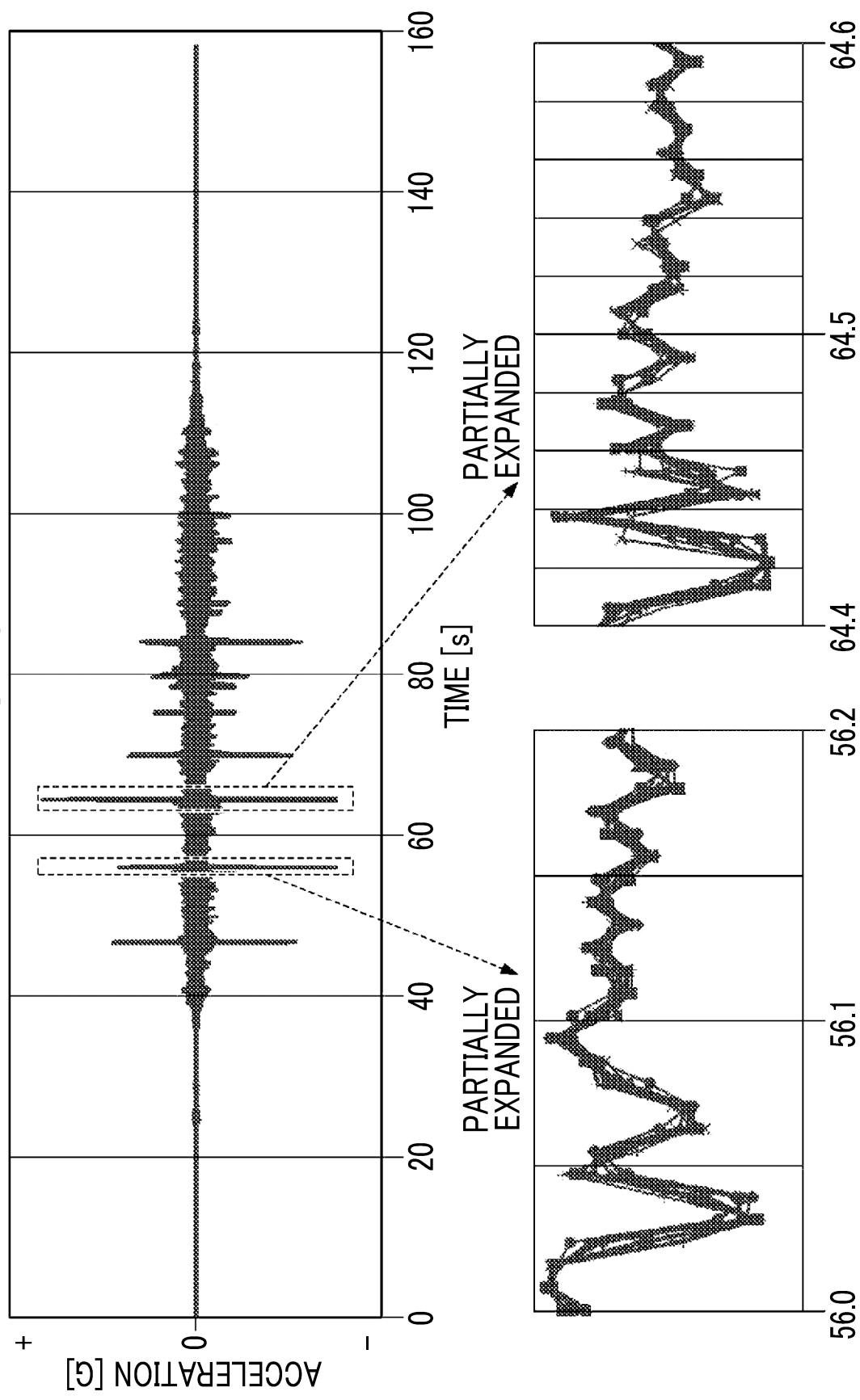
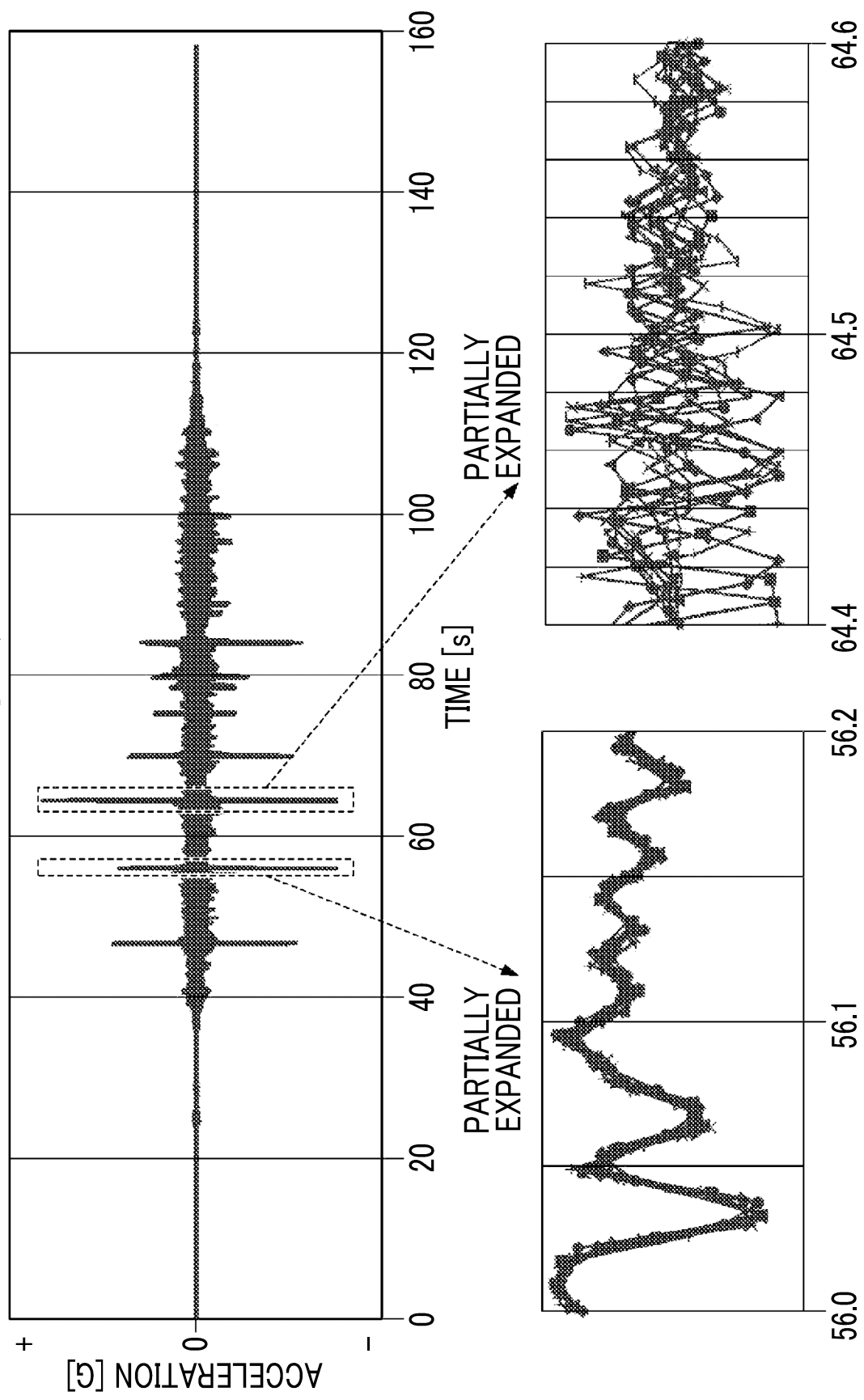


FIG. 17



17/17
FIG. 18

