

FIG.1

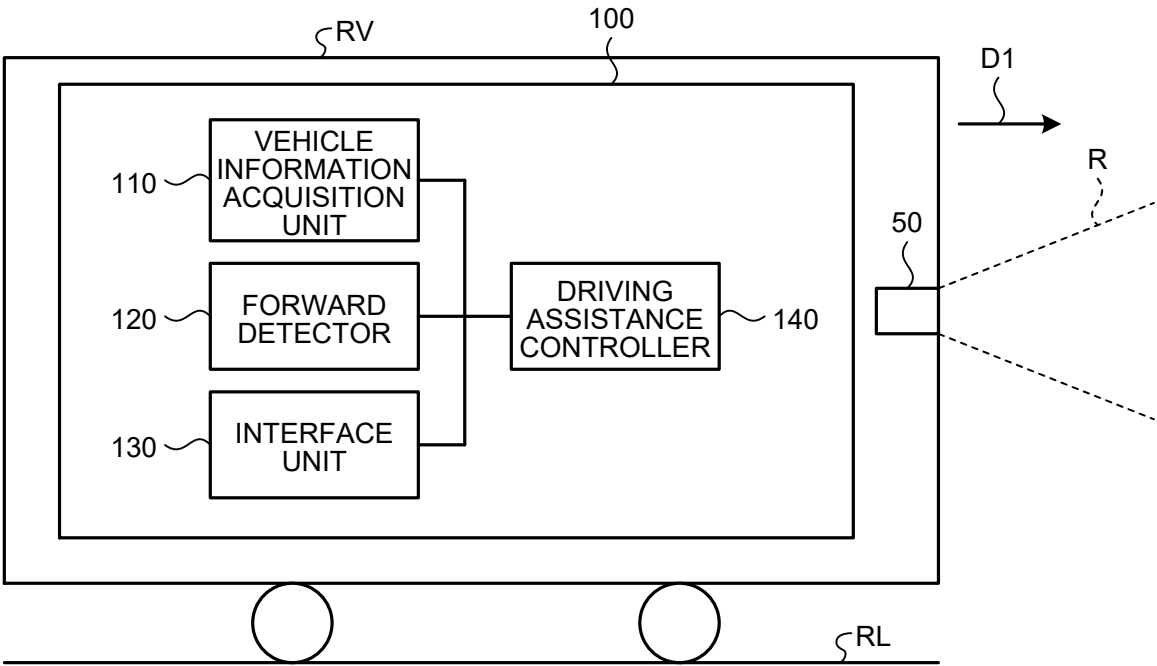


FIG.2

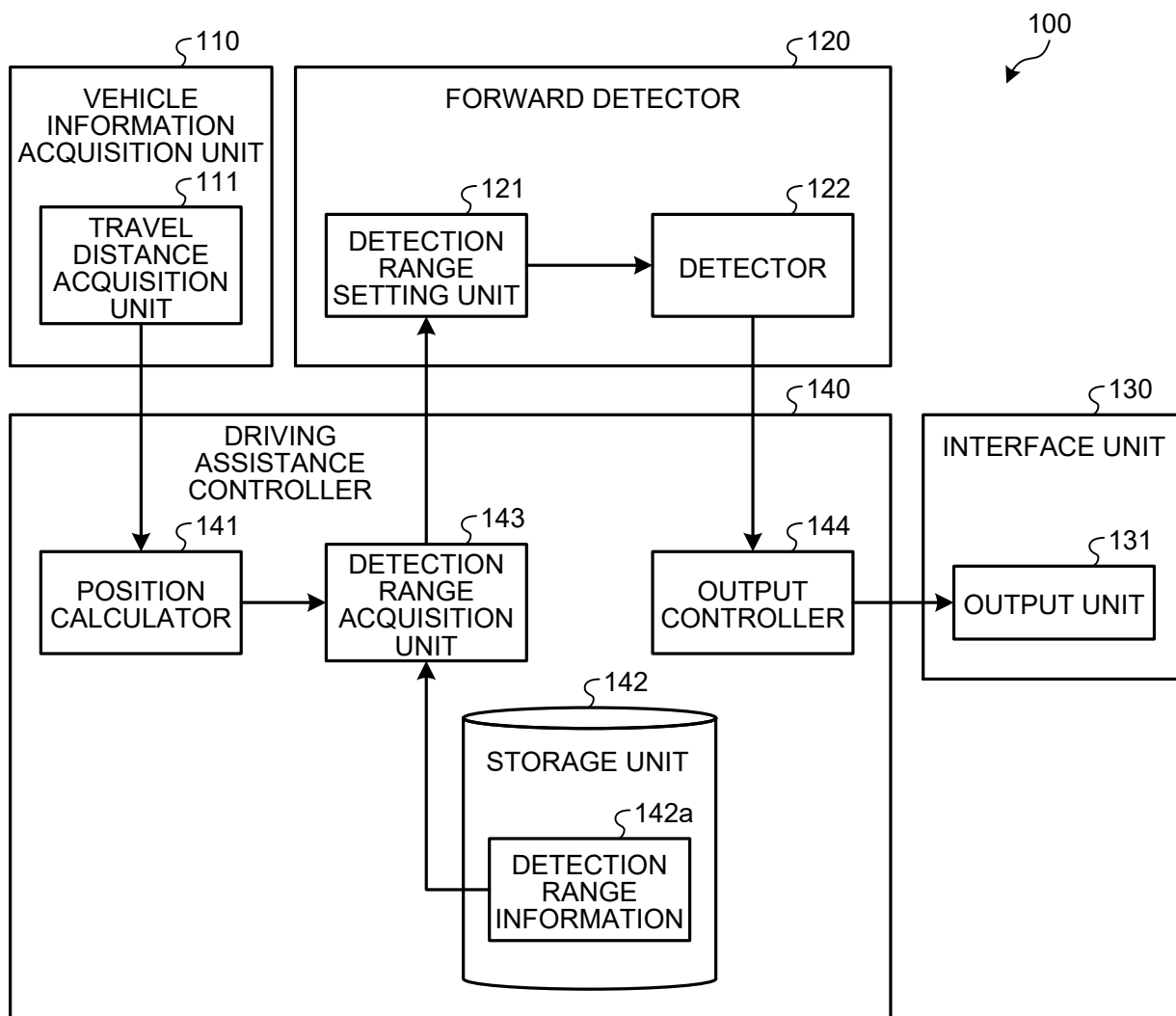


FIG.3

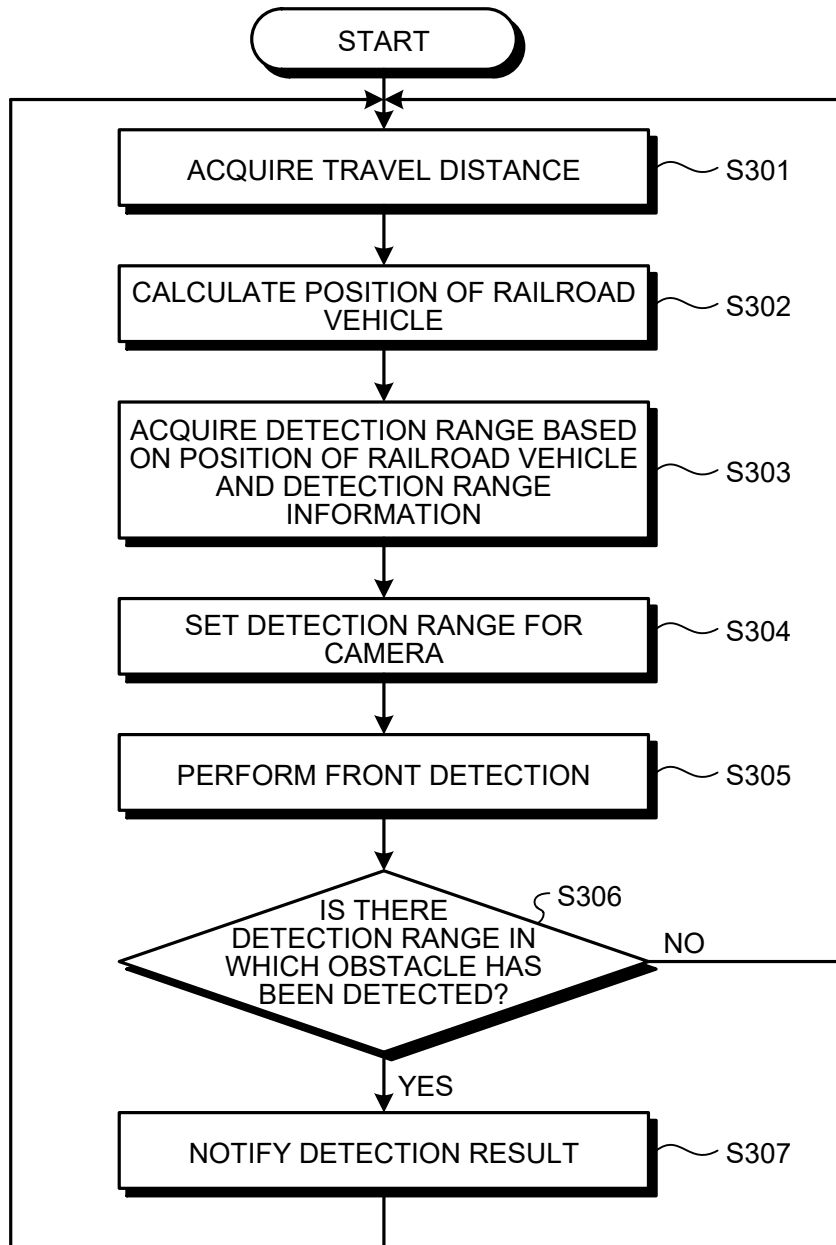
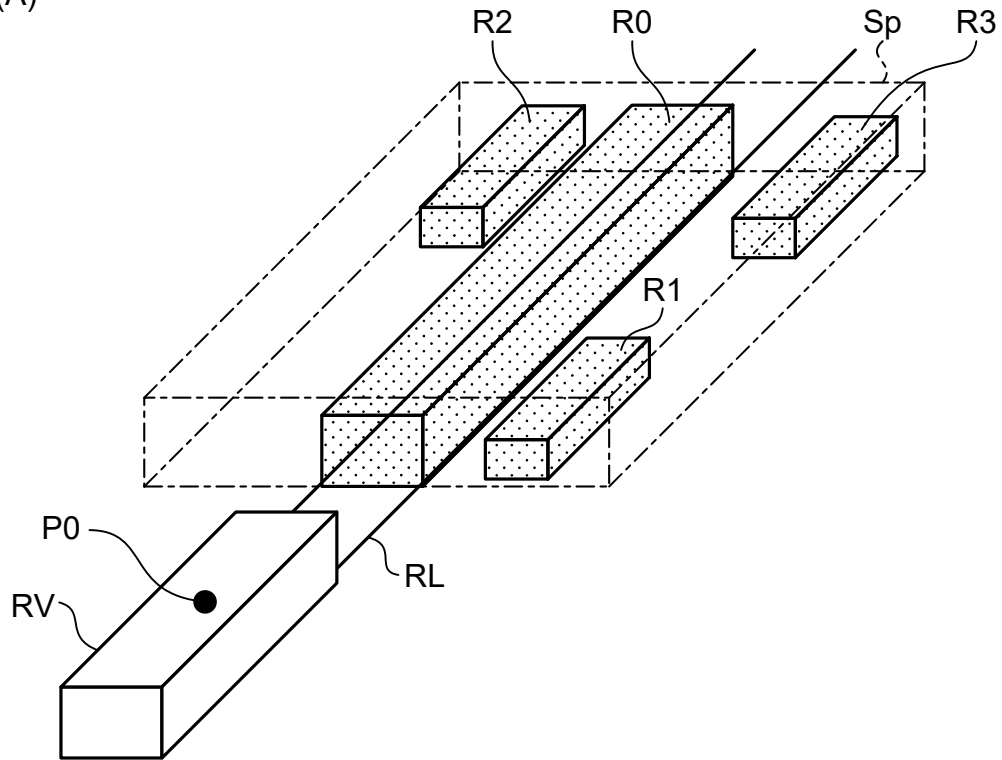


FIG.4

(A)



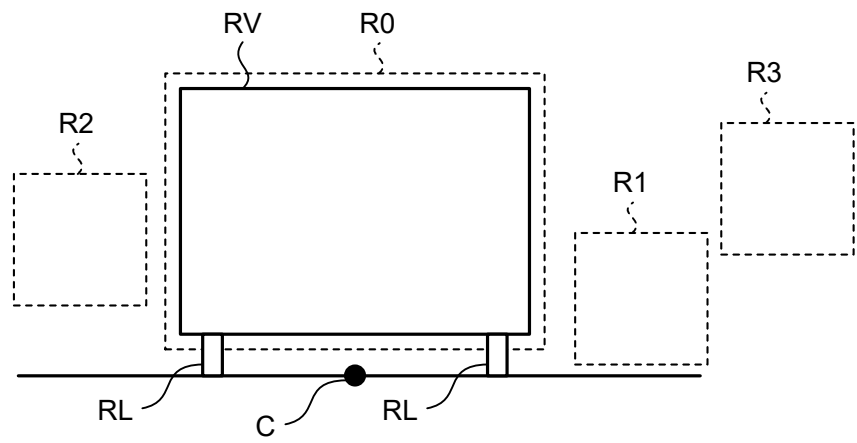
(B)

	OBSTACLE	DISTANCE
R0	ABSENT	-
R1	ABSENT	-
R2	ABSENT	-
R3	PRESENT	#m

← 401

FIG.5

(A)



501(142a)

(B)

	KILOMETRAGE	HORIZONTAL DISTANCE FROM C	VERTICAL DISTANCE FROM C	HORI- ZONTAL WIDTH	VERTI- CAL WIDTH
R0	*km TO *km	*m	**m	*m	**m
R1	#km TO #"km	*#m	**#m	*\$#m	*\$#m
R2	**km TO #*km	##m	*'m	**m	#m
R3	##km TO #*km	#*#m	'*m	*##m	*\$m

FIG.6

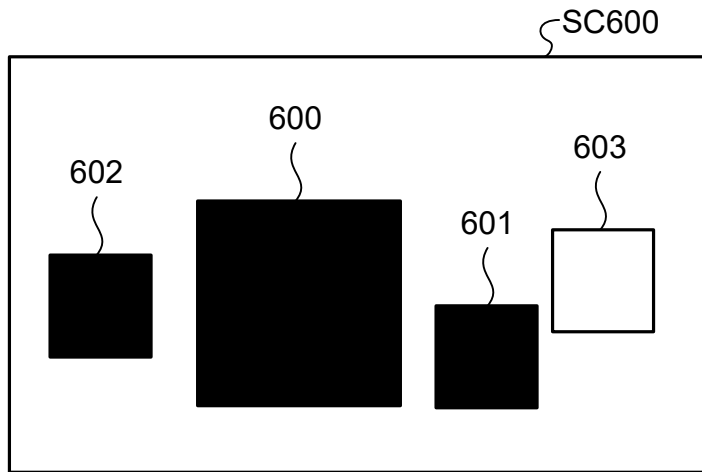


FIG.7

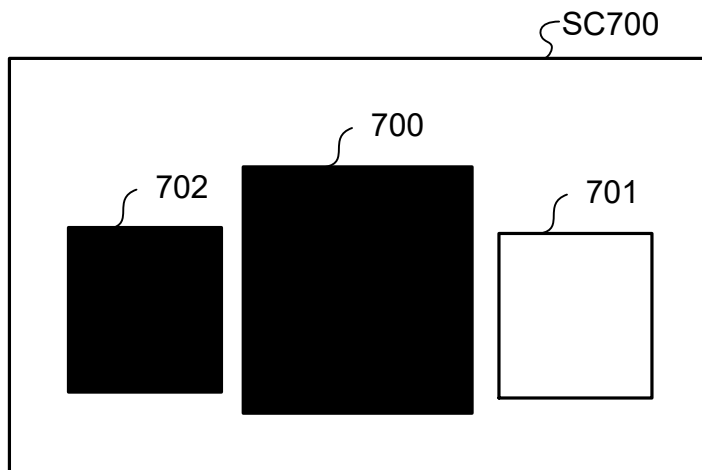


FIG.8

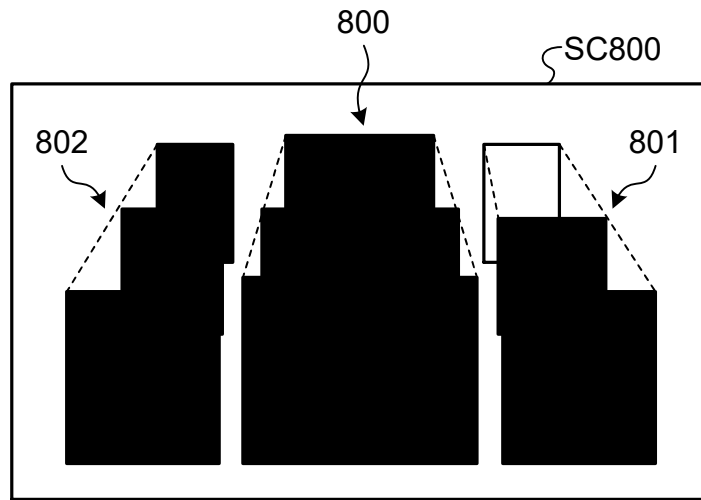


FIG.9

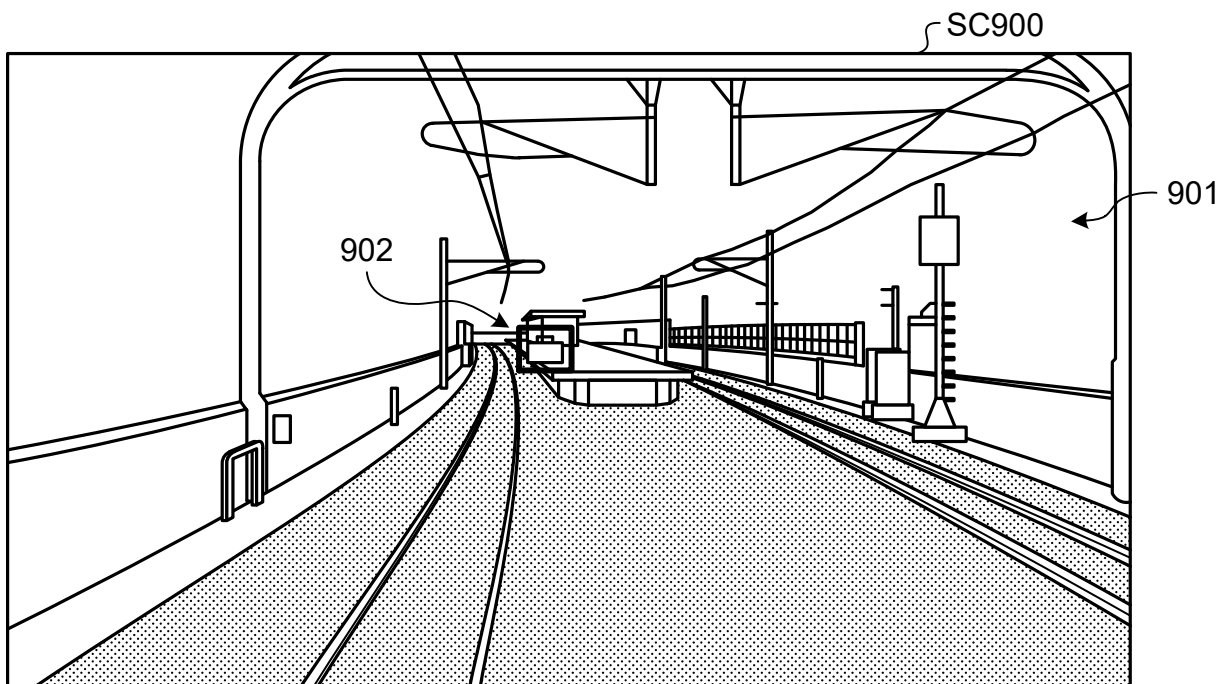


FIG.10

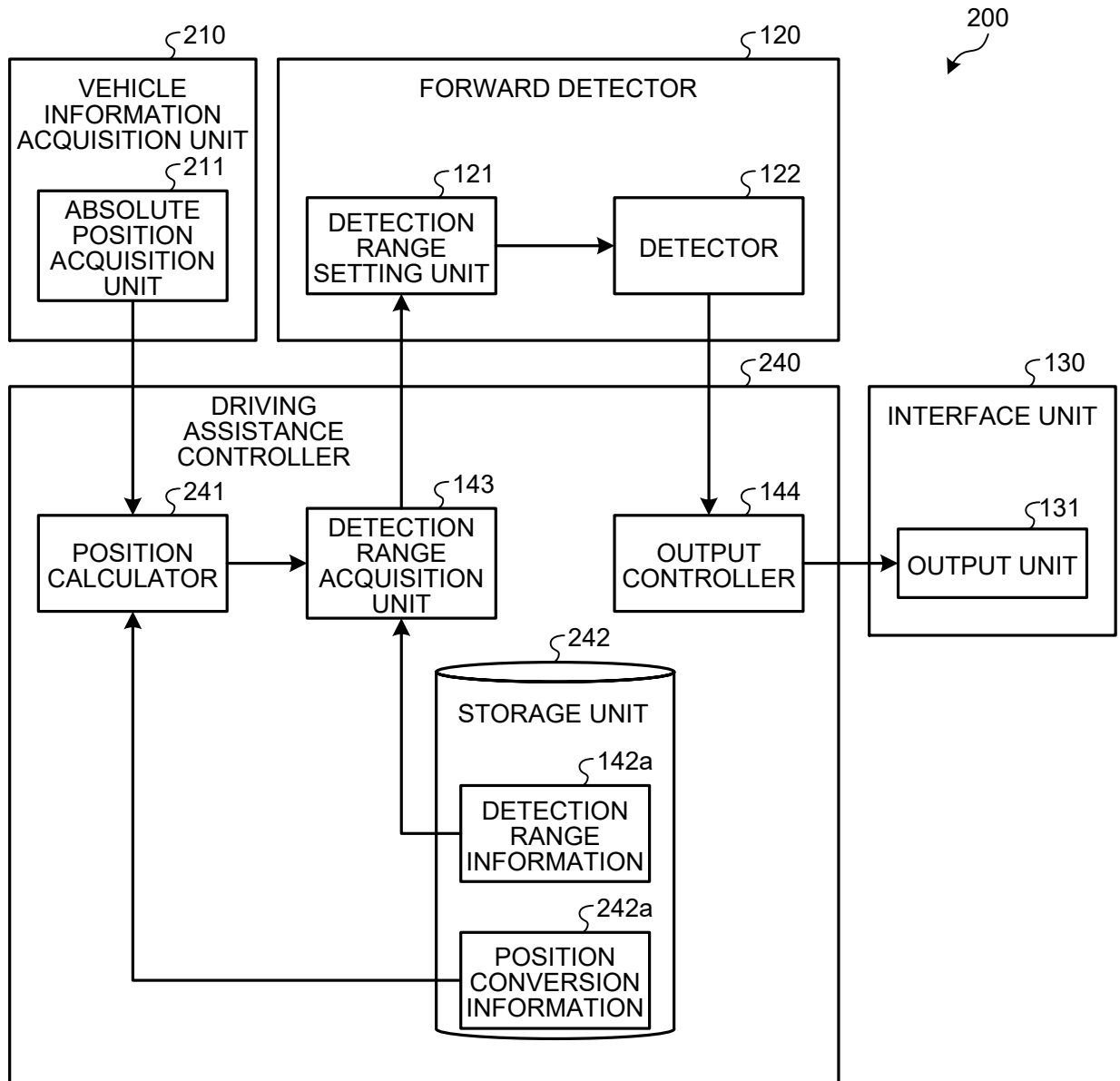


FIG.11

(A) 1100(242a)

KILO-METRAGE	ABSOLUTE POSITION (LATITUDE, LONGITUDE)
km	(x#, y)
#km	(x#*, y#*)
**km	(x*, y#)
##km	(x##, y**)
*#km	(x**, y##)
#*km	(x*#, y*#)

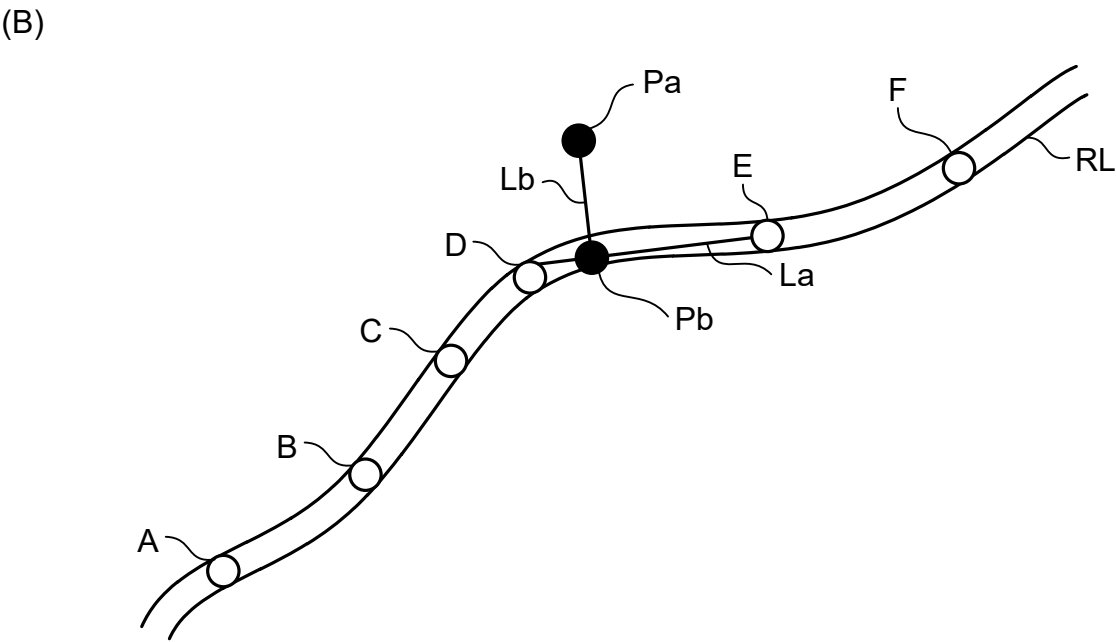


FIG.12

1201(142a)

	KILOMETRAGE	ABSOLUTE POSITION	HORIZONTAL DISTANCE FROM C	VERTICAL DISTANCE FROM C	HORI- ZONTAL WIDTH	VERTI- CAL WIDTH
R0	*km TO *"km	LONGITUDE**, LATITUDE** TO LONGITUDE**. LATITUDE ##	*m	**m	*m	**m
R1	#km TO #"km	LONGITUDE**, LATITUDE** TO LONGITUDE**. LATITUDE ##	*#m	**#m	*\$#m	*\$#m
R2	**km TO #**km	LONGITUDE**, LATITUDE** TO LONGITUDE**. LATITUDE ##	##m	*'m	**m	#m
R3	###km TO #**km	LONGITUDE**, LATITUDE** TO LONGITUDE**. LATITUDE ##	###m	'm	*##m	*\$m

FIG.13

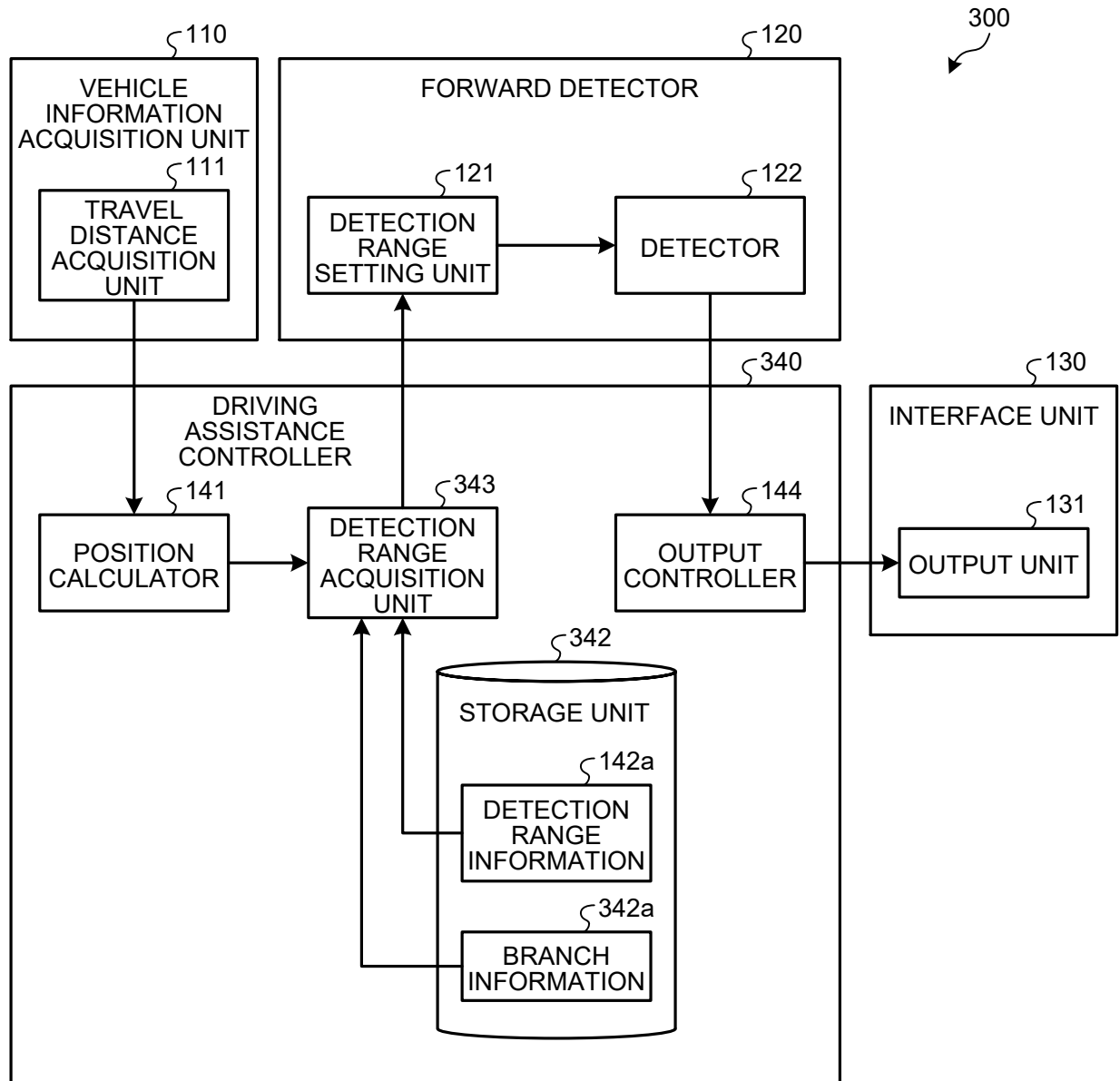


FIG.14

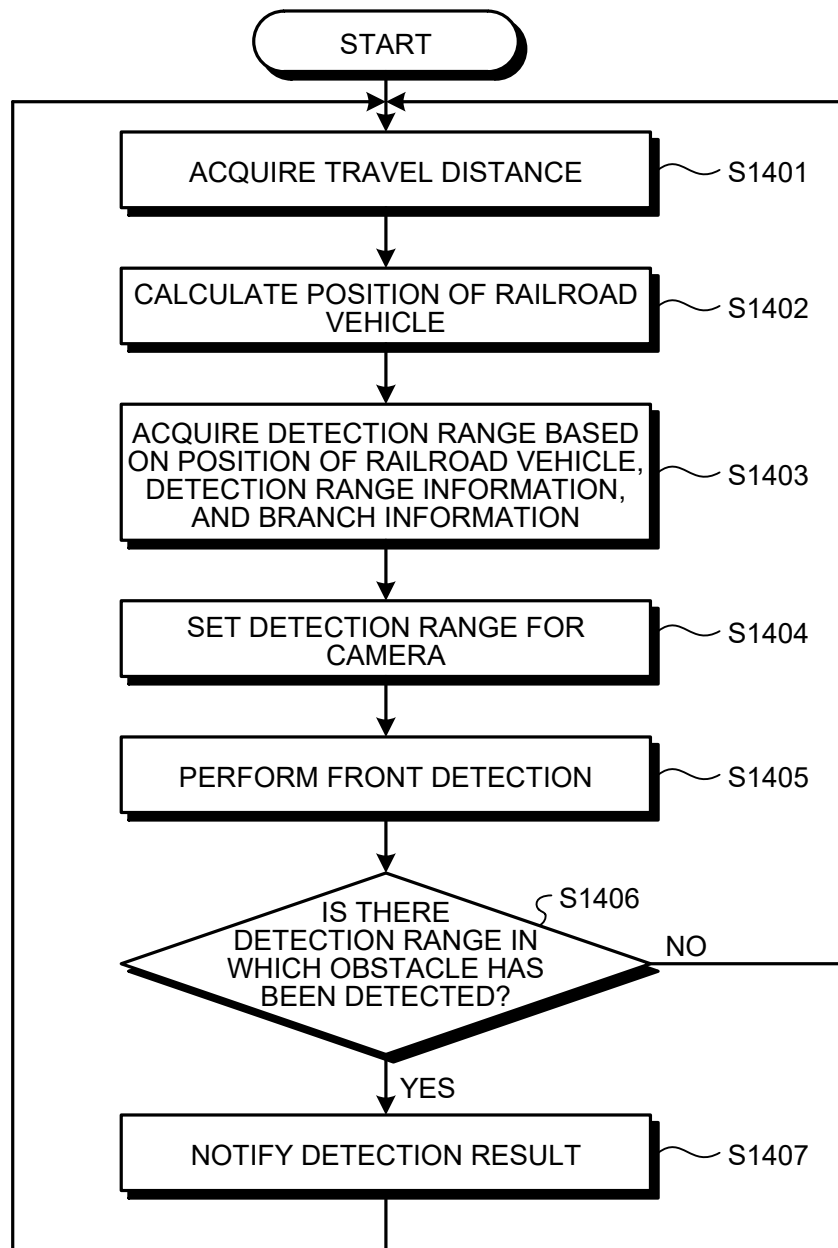
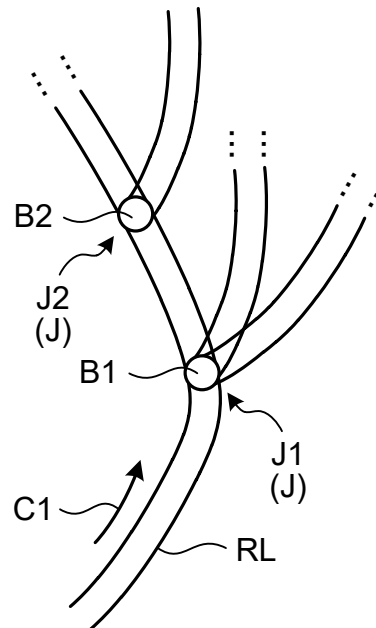


FIG.15

(A)



(B)

1501(342a)

	KILO-METRAGE	NUMBER OF ROUTES	TRAVELING DIRECTION
B1	*km	3	*
B2	#km	2	#
⋮	⋮	⋮	⋮

FIG.16

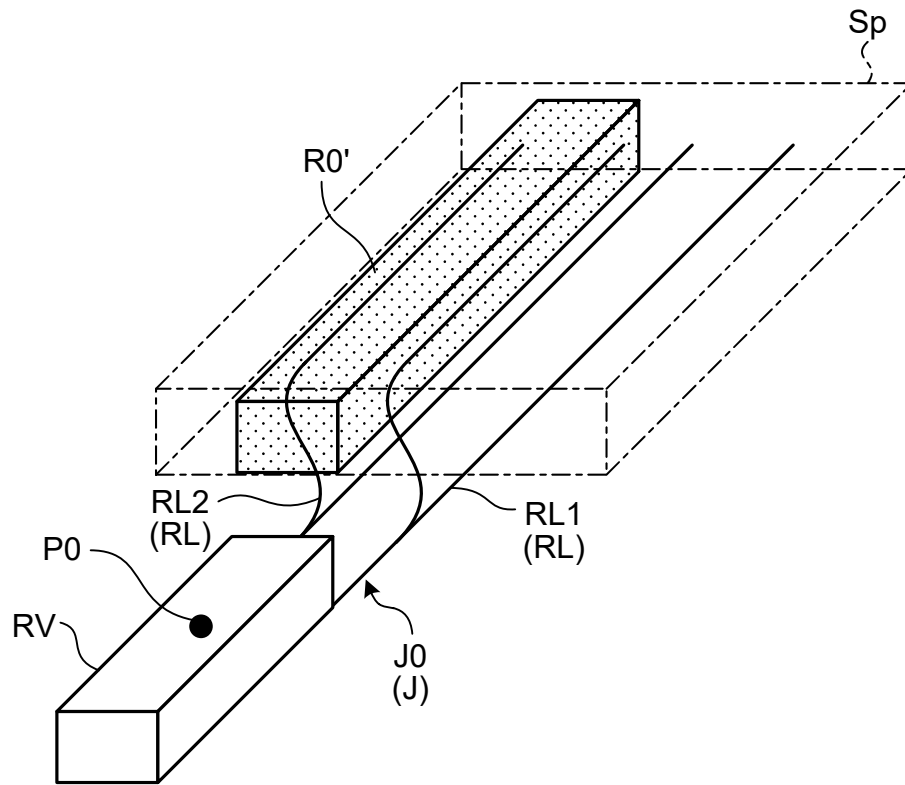


FIG.17

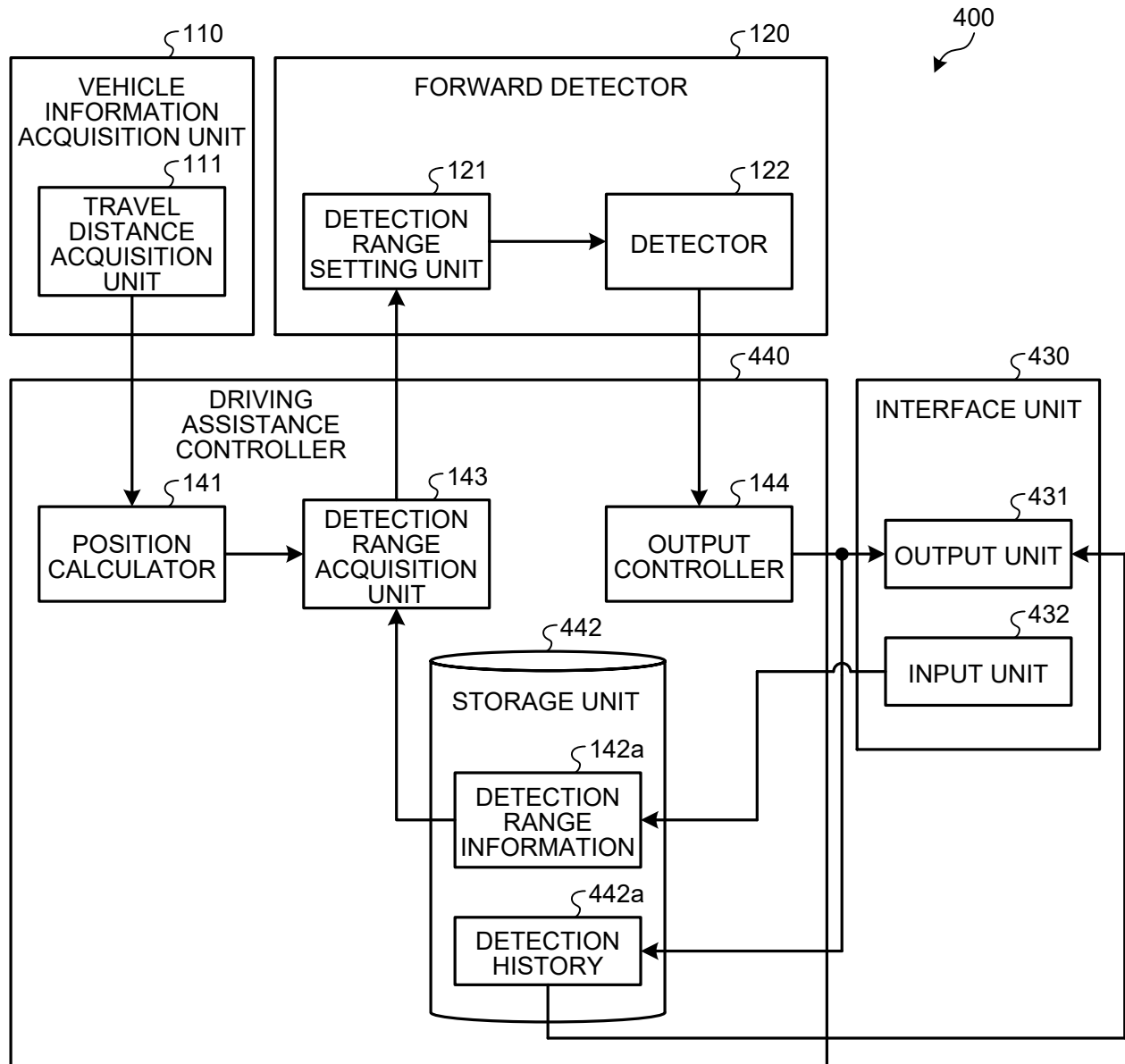


FIG.18

