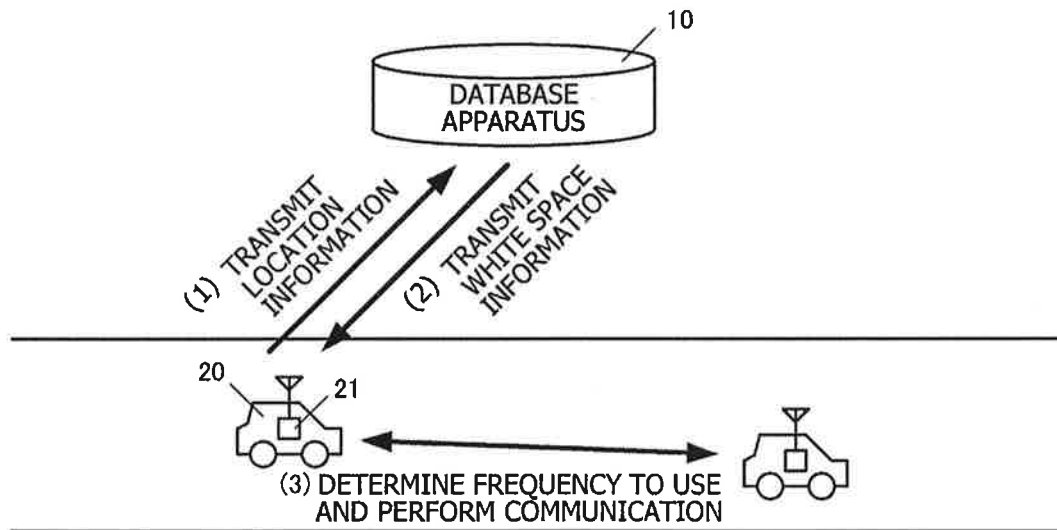
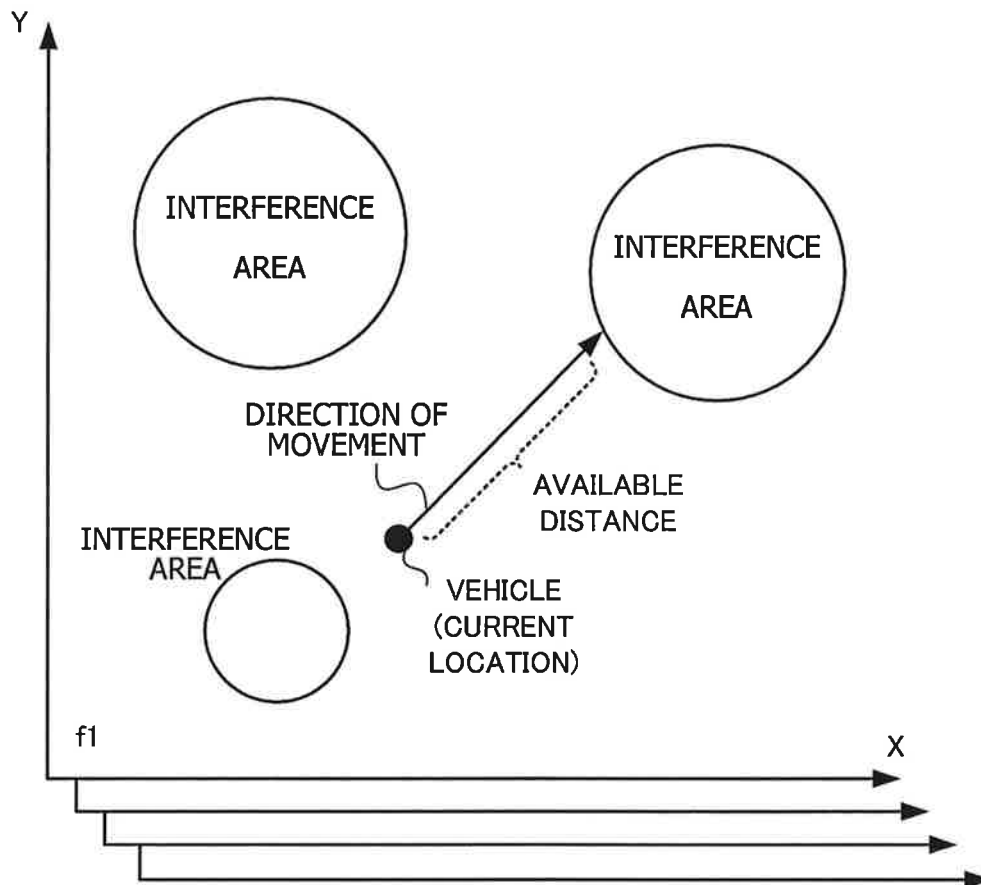


[DRAWINGS]

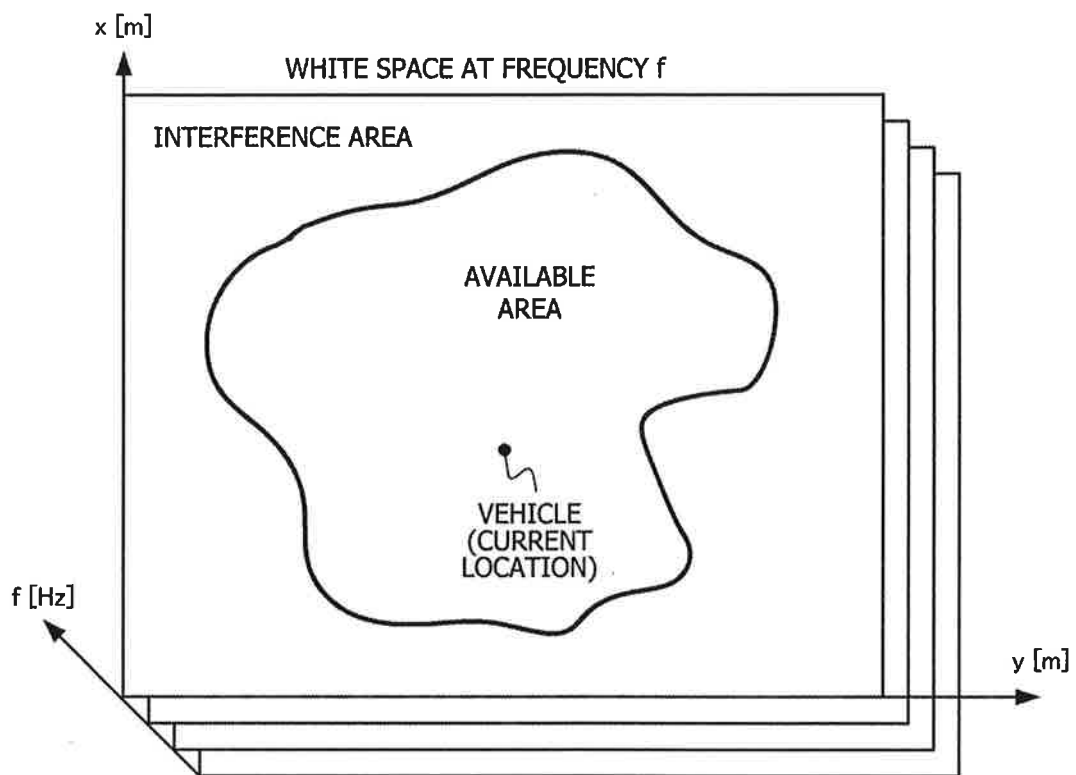
[Fig. 1]



[Fig. 2]

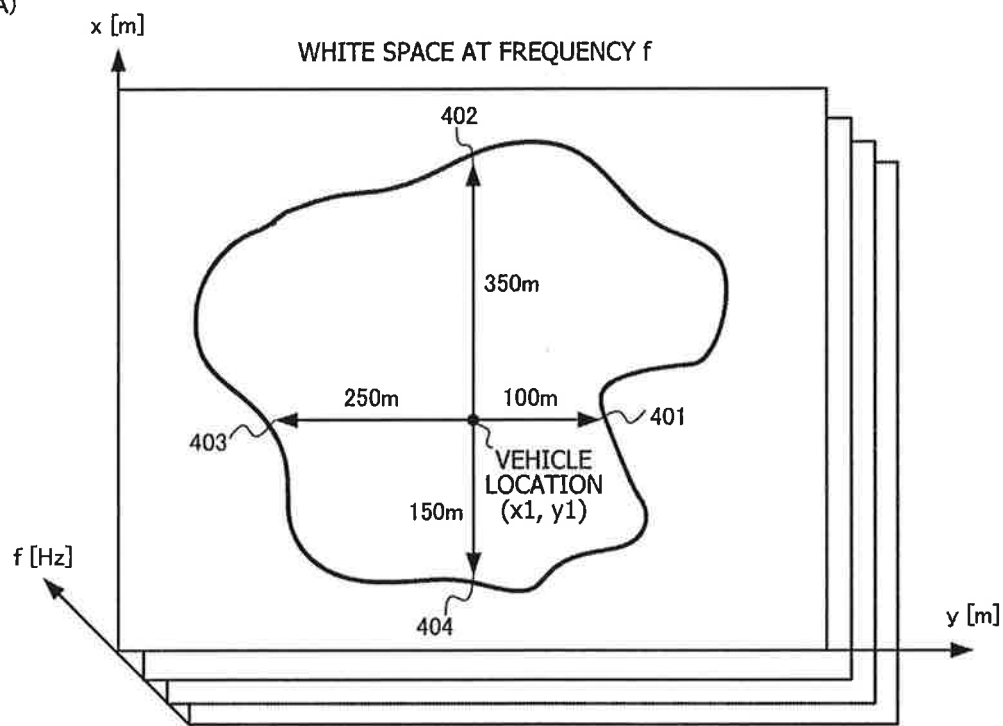


[Fig. 3]

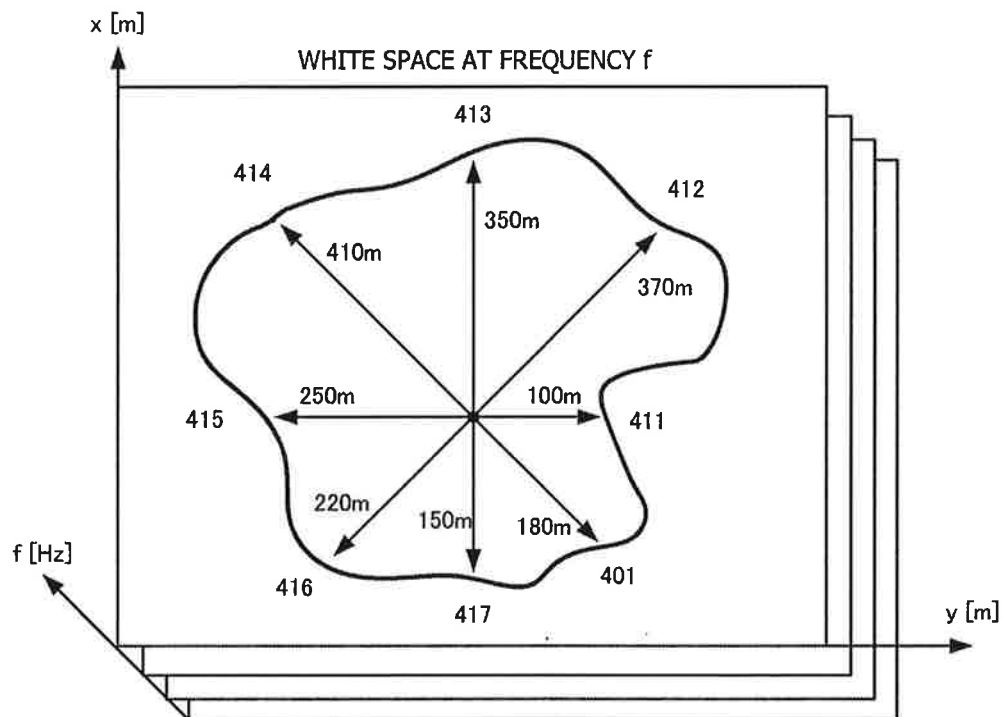


[Fig. 4]

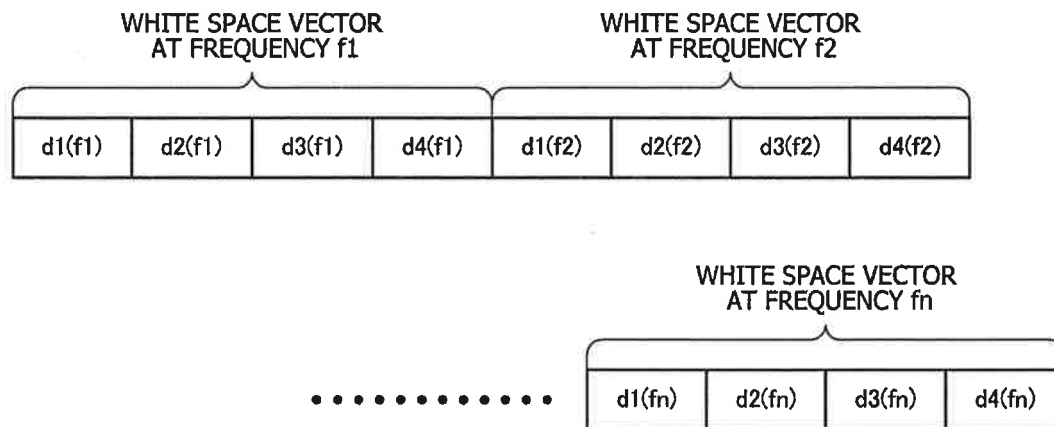
(A)



(B)

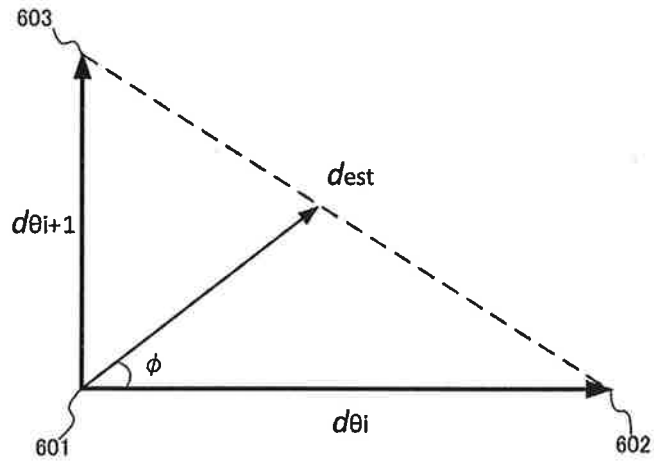


[Fig. 5]

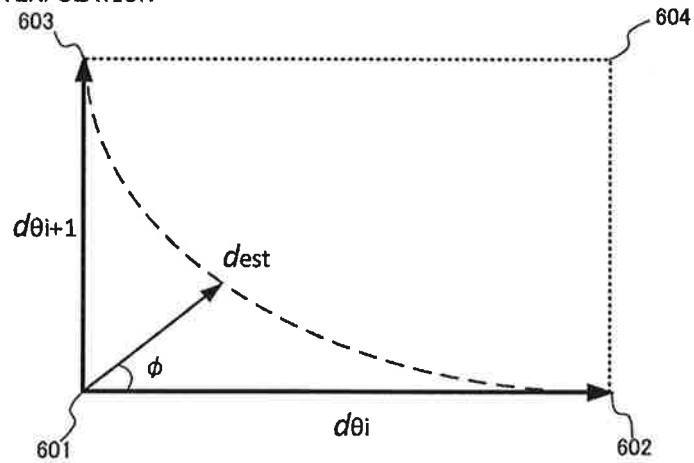


[Fig. 6]

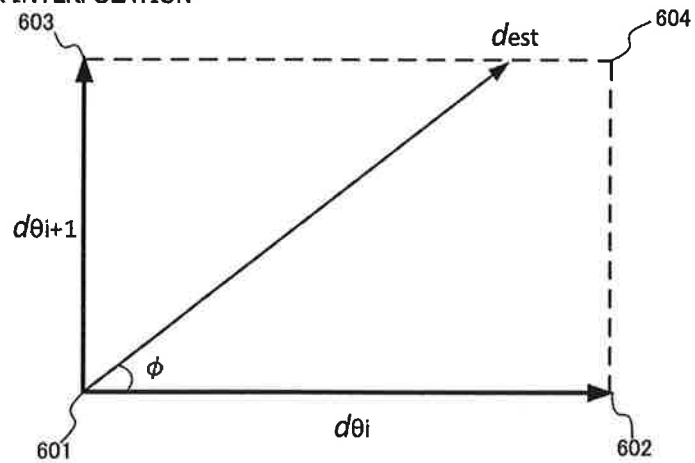
(A) TRIANGULAR INTERPOLATION



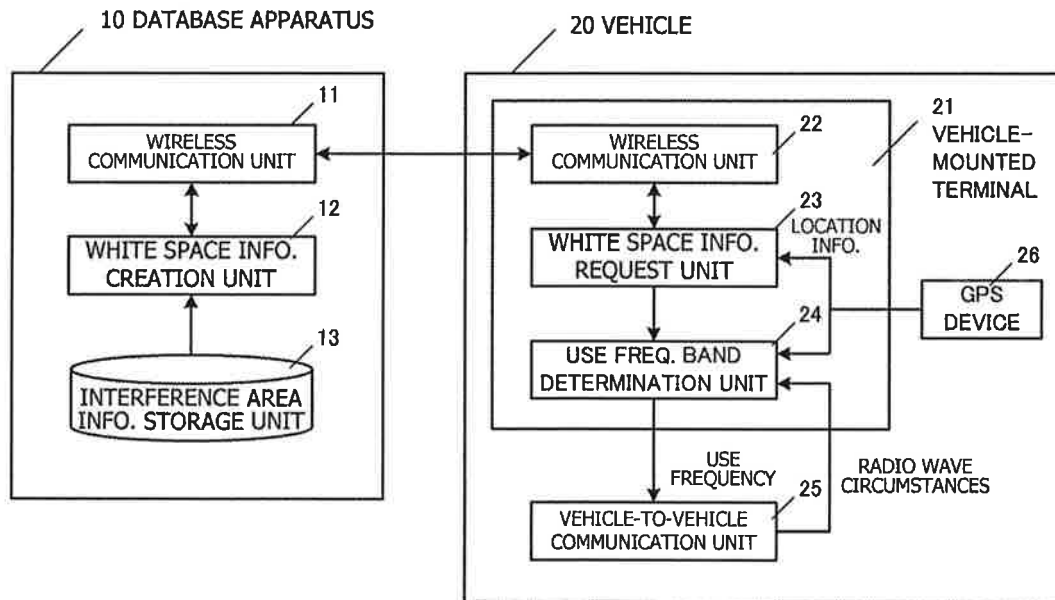
(B) ELLIPTICAL INTERPOLATION



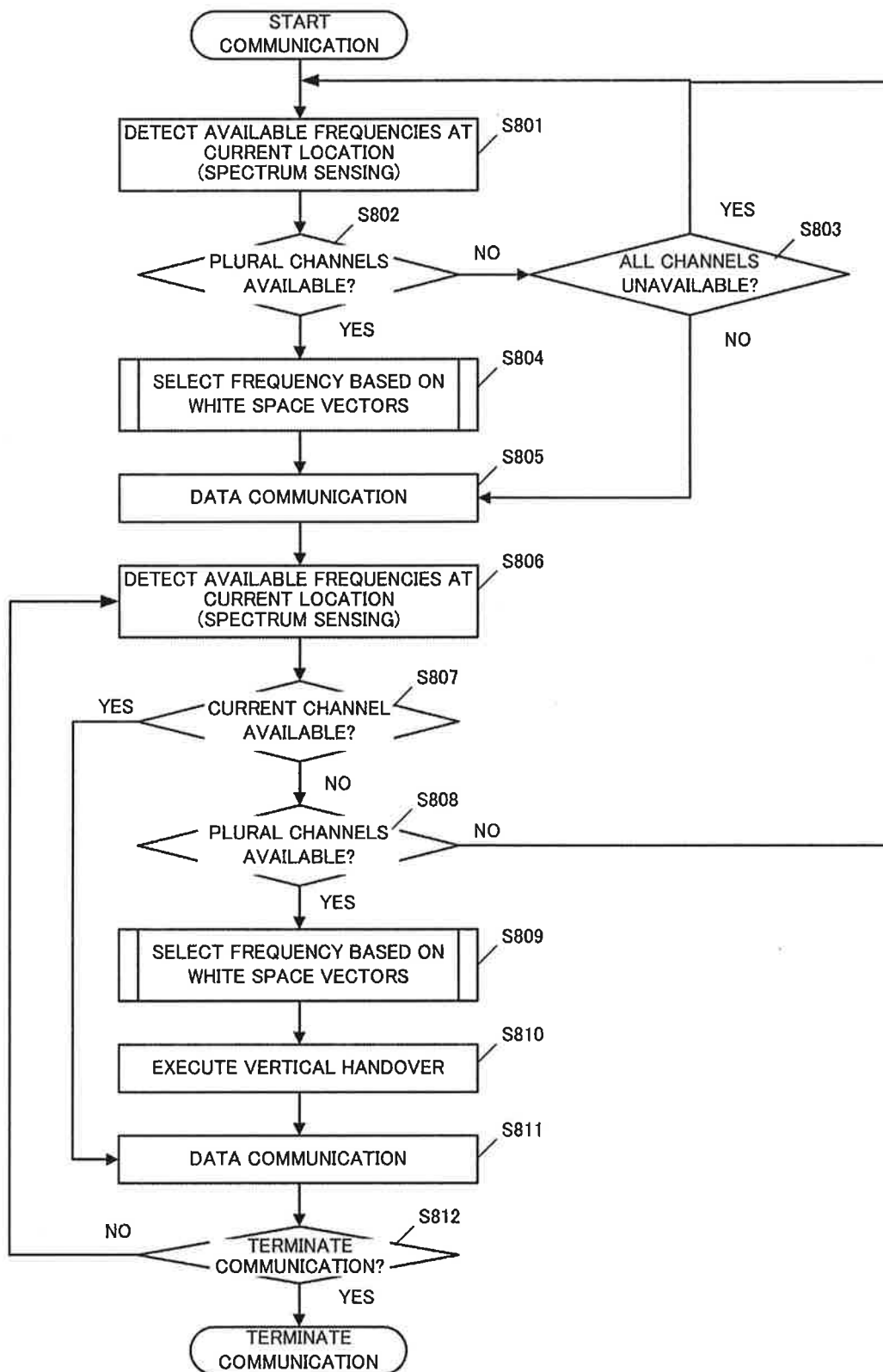
(C) RECTANGULAR INTERPOLATION



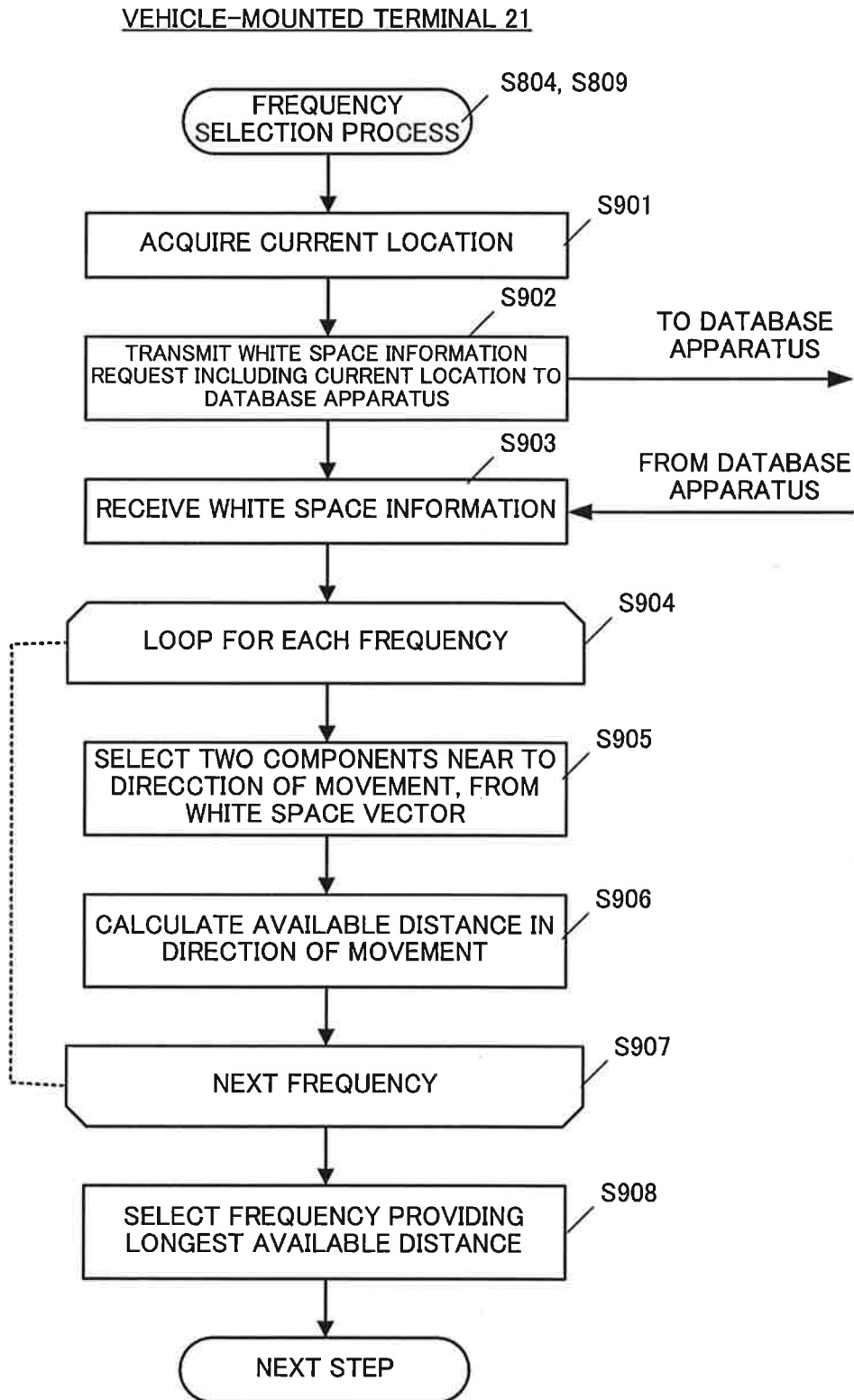
[Fig. 7]



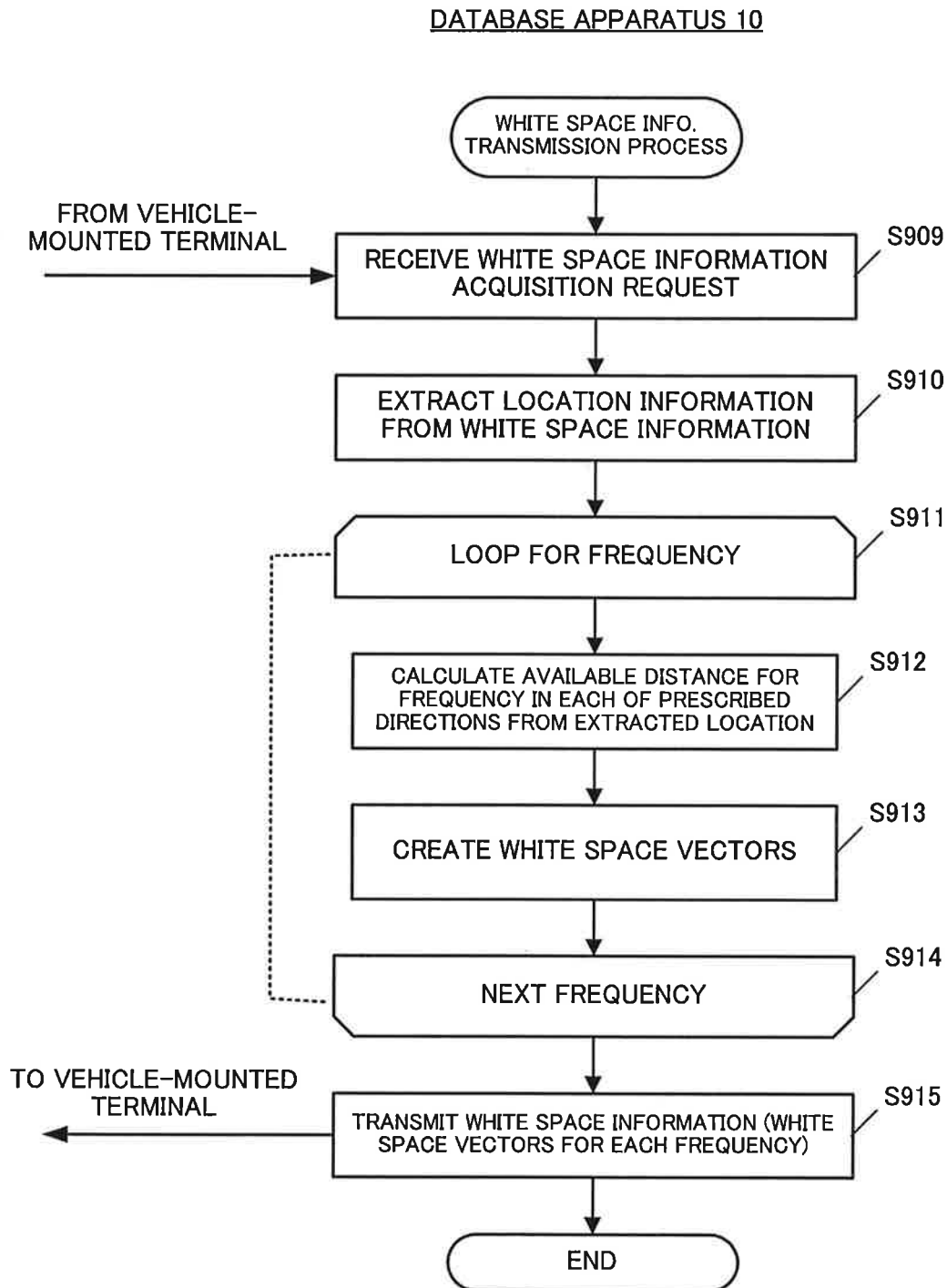
[Fig. 8]



[Fig. 9A]

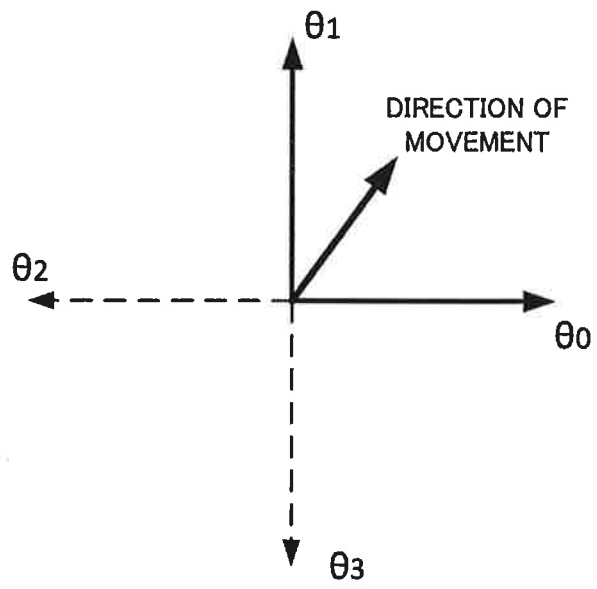


[Fig. 9B]

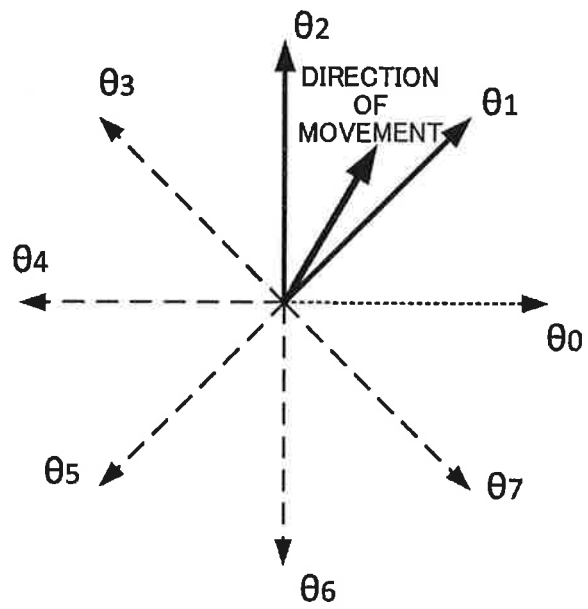


[Fig. 10]

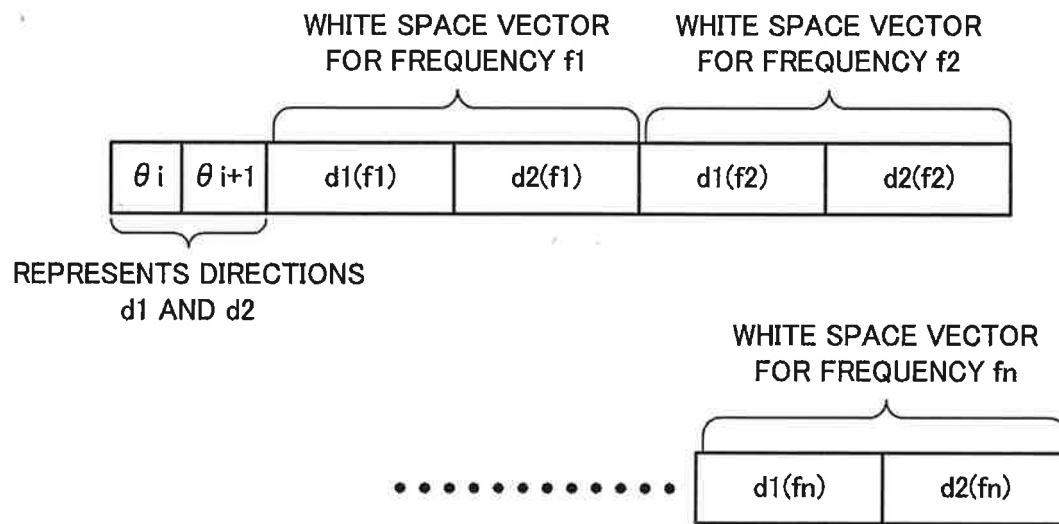
(A)



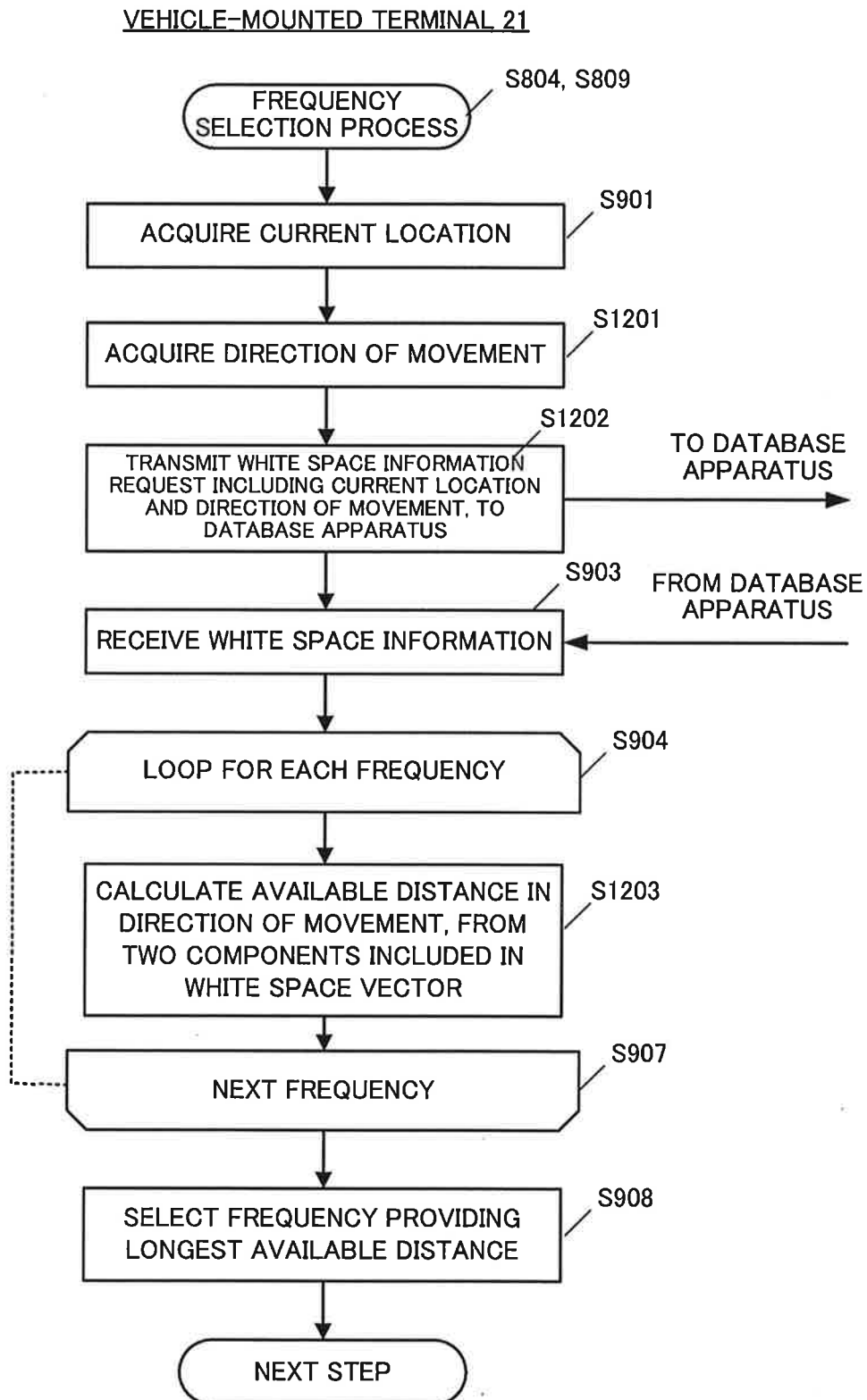
(B)



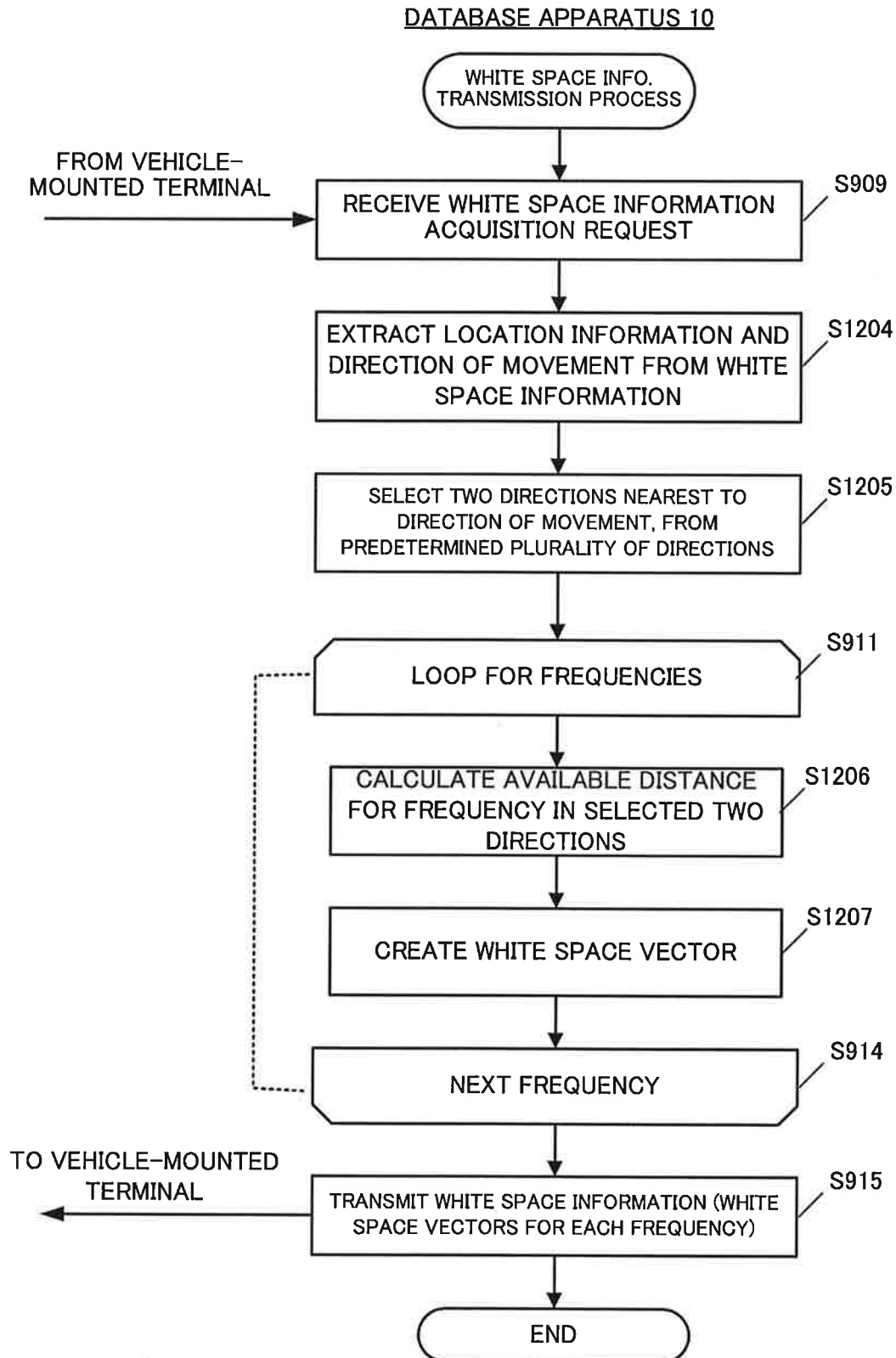
[Fig. 11]



[Fig. 12A]

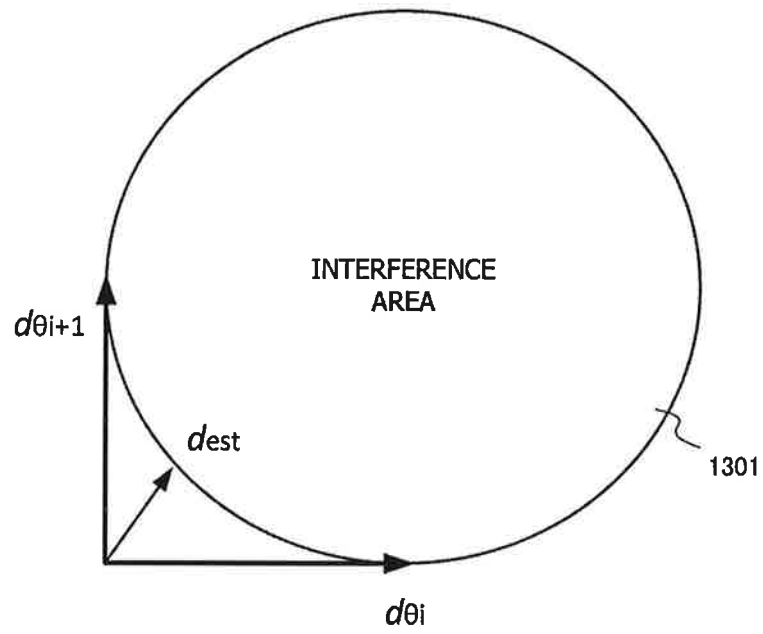


[Fig. 12B]

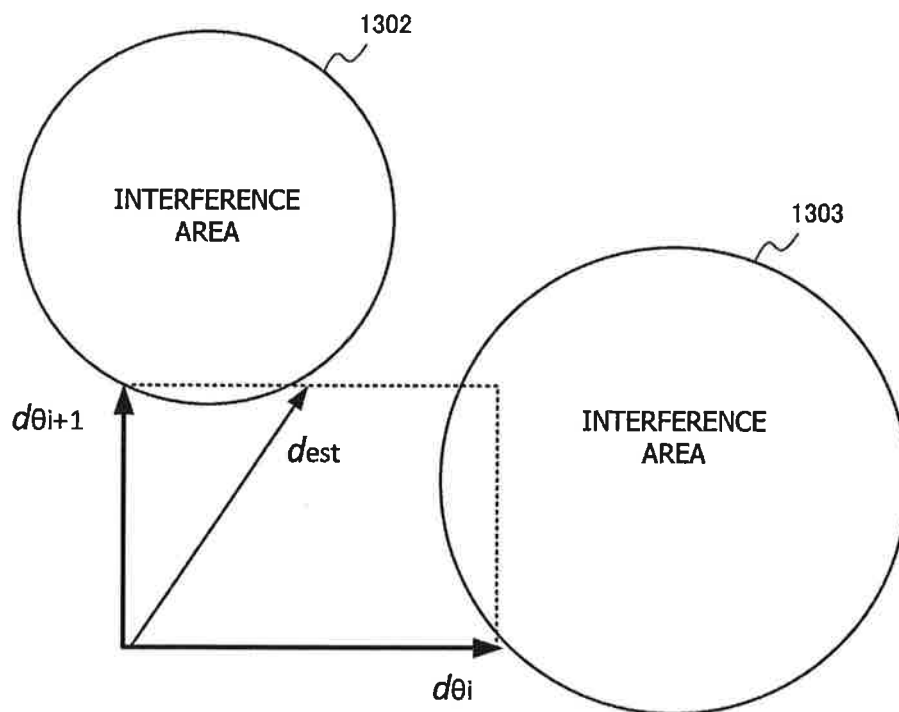


[Fig. 13]

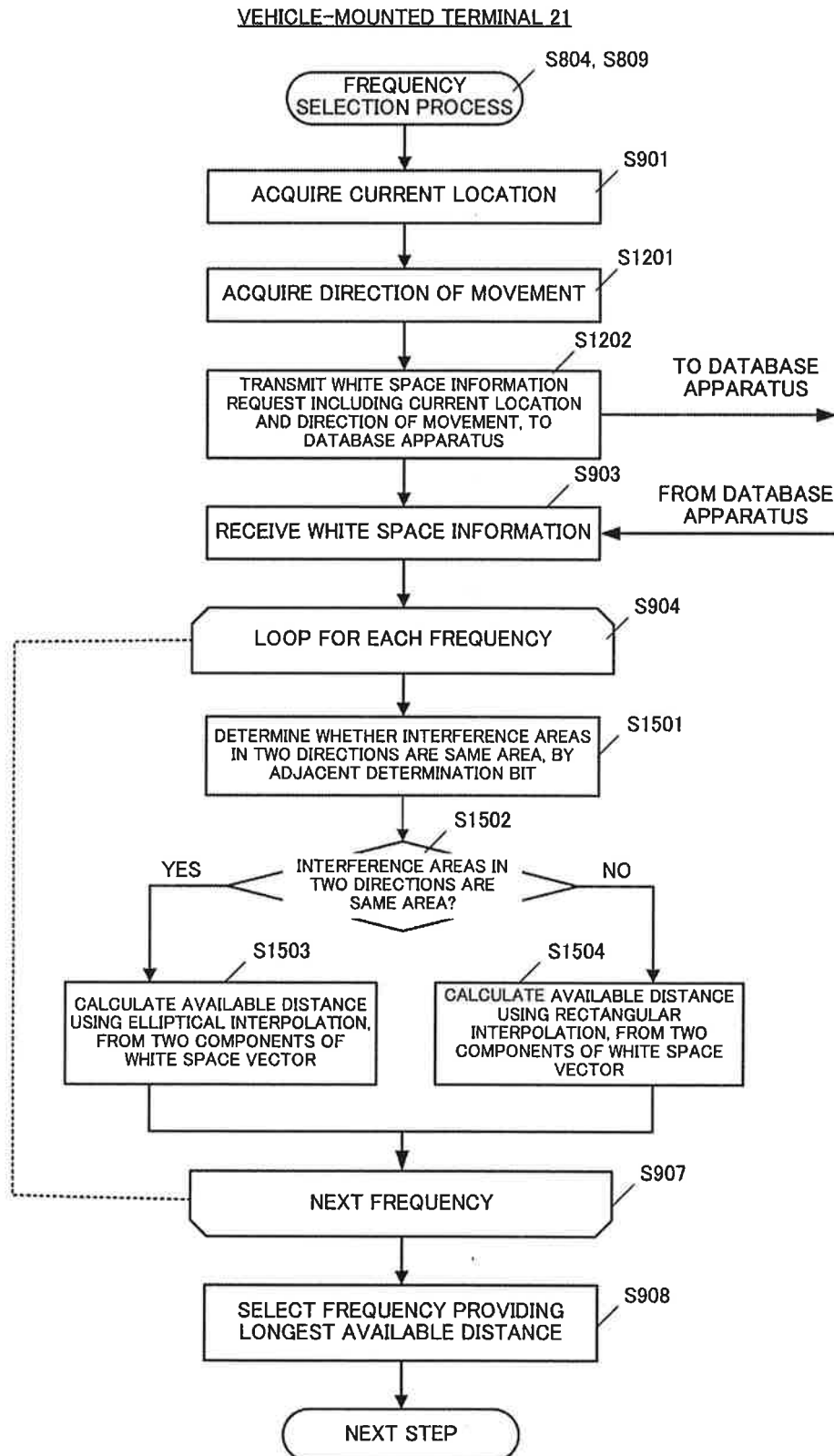
(A)



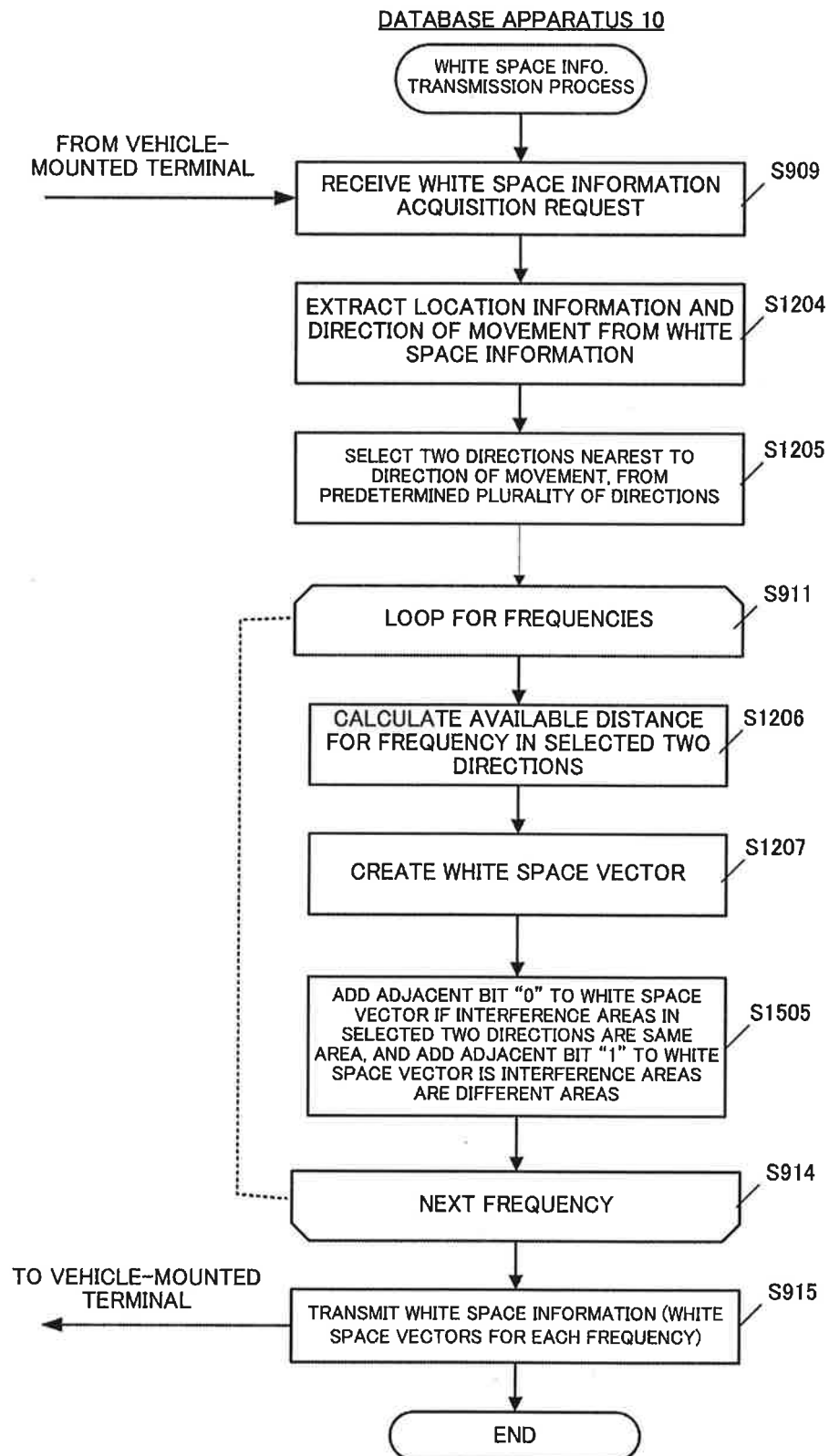
(B)



[Fig. 15A]

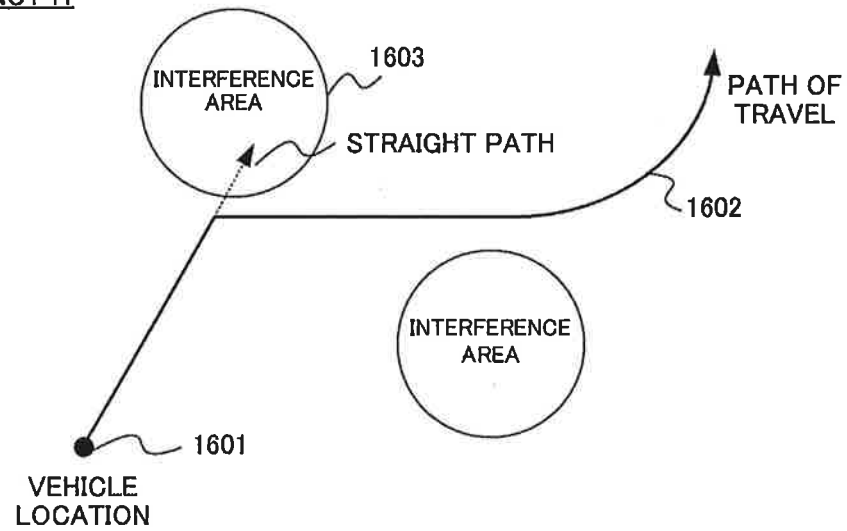


[Fig. 15B]

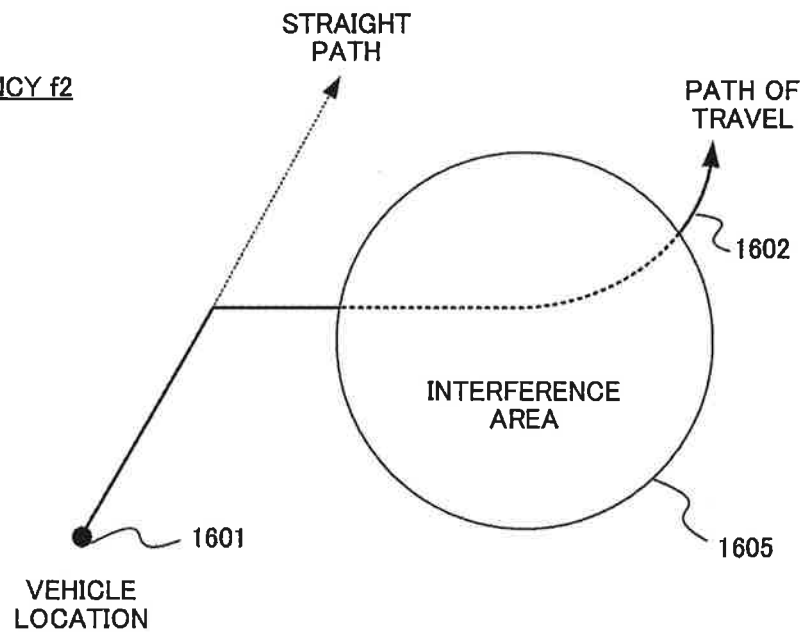


[Fig. 16]

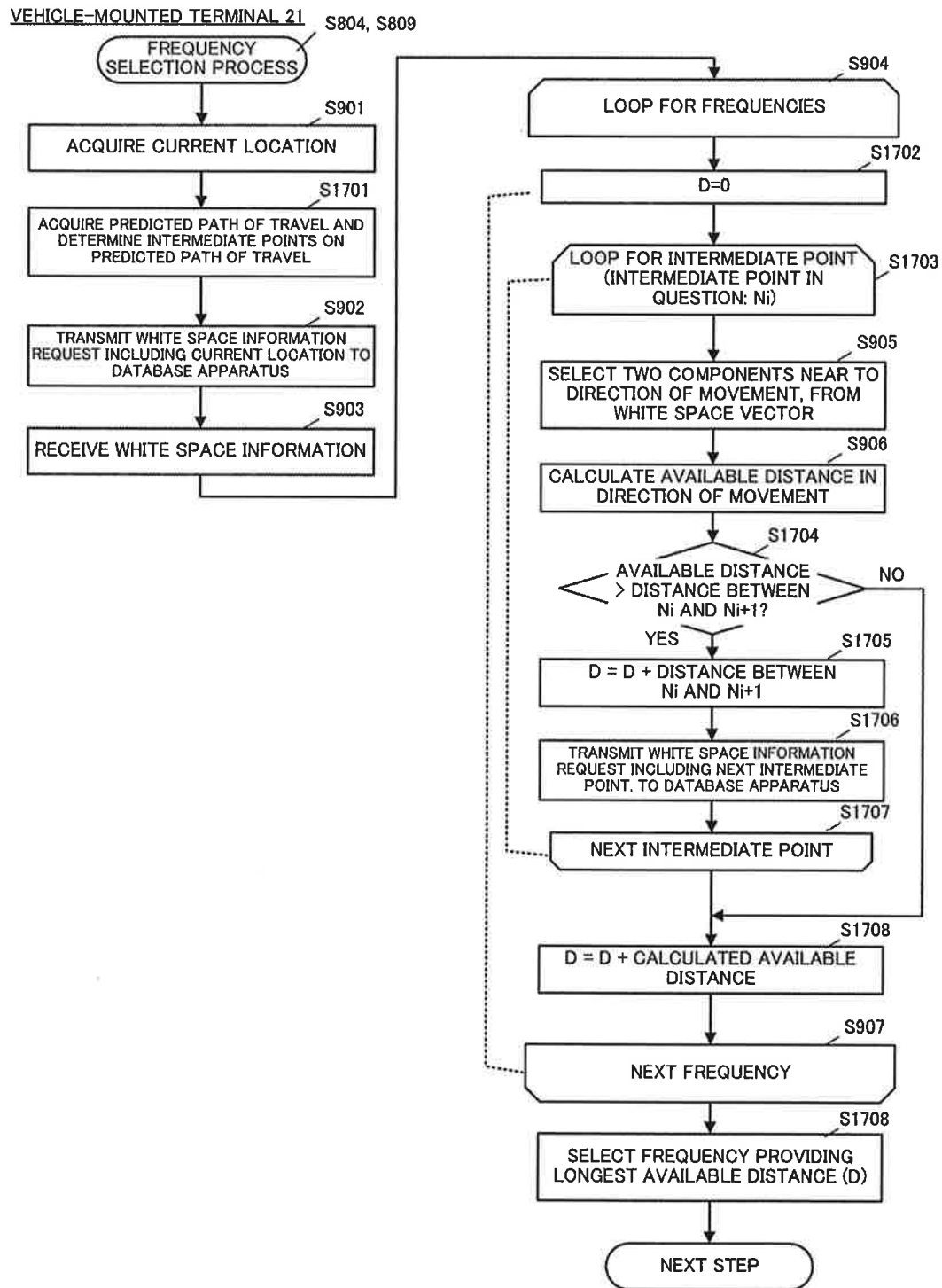
(A)

FREQUENCY f_1 

(B)

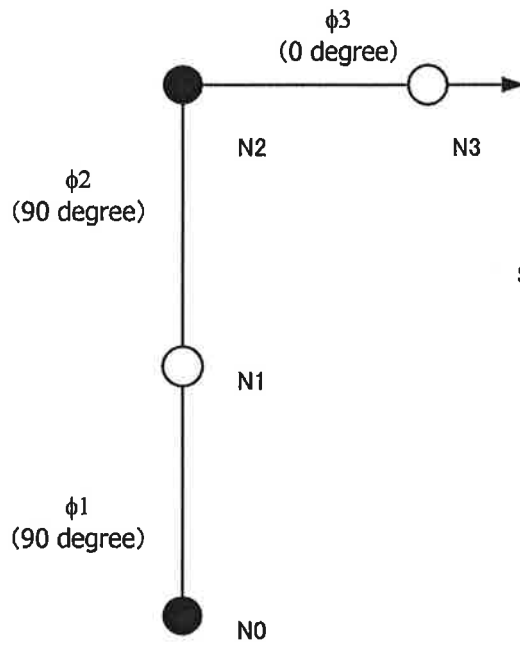
FREQUENCY f_2 

[Fig. 17]



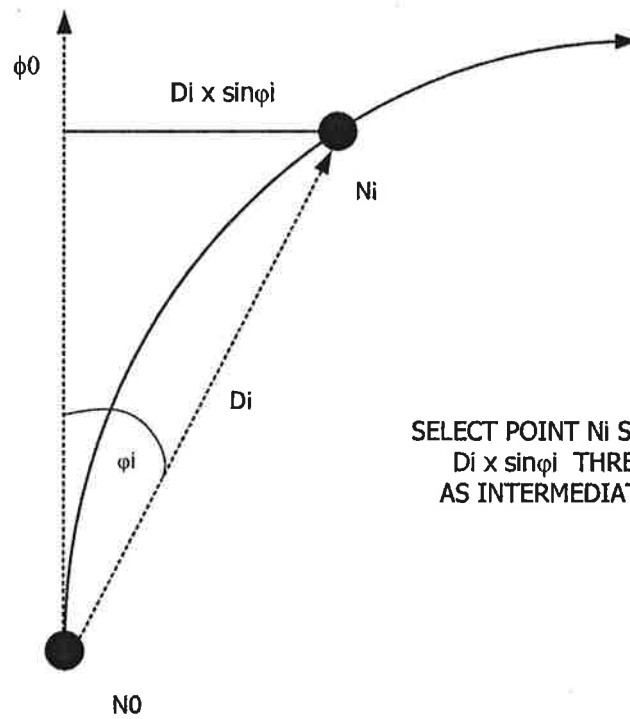
[Fig. 18]

(A)



SELECT POINT N_i SATISFYING
 $\Delta f = \phi_{i+1} - \phi_i \geq \text{THRESHOLD}$
 AS INTERMEDIATE POINT

(B)



SELECT POINT N_i SATISFYING
 $D_i \times \sin \phi_i \geq \text{THRESHOLD}$
 AS INTERMEDIATE POINT