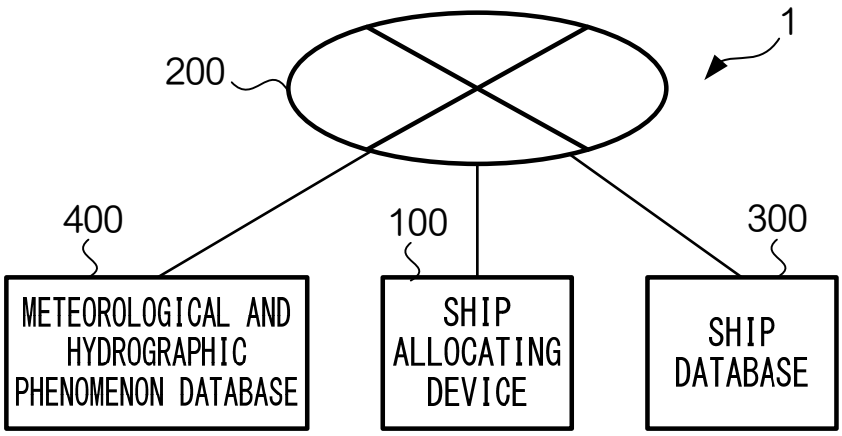
[FIG.1]



[FIG.2]

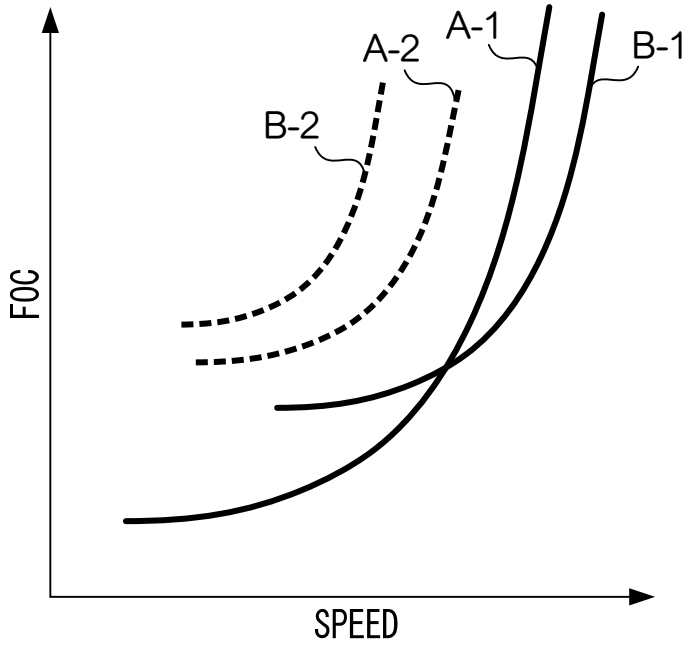
NAME	OVERALL LENGTH	MOLDED BREADTH	TONNAGE	MOLDED DEPTH	FULL LOAD DRAFT
A	•••	•••	•••	•••	•••
B	•••	•••	•••	•••	•••
⋮	⋮	⋮	⋮	⋮	⋮

[FIG.3]

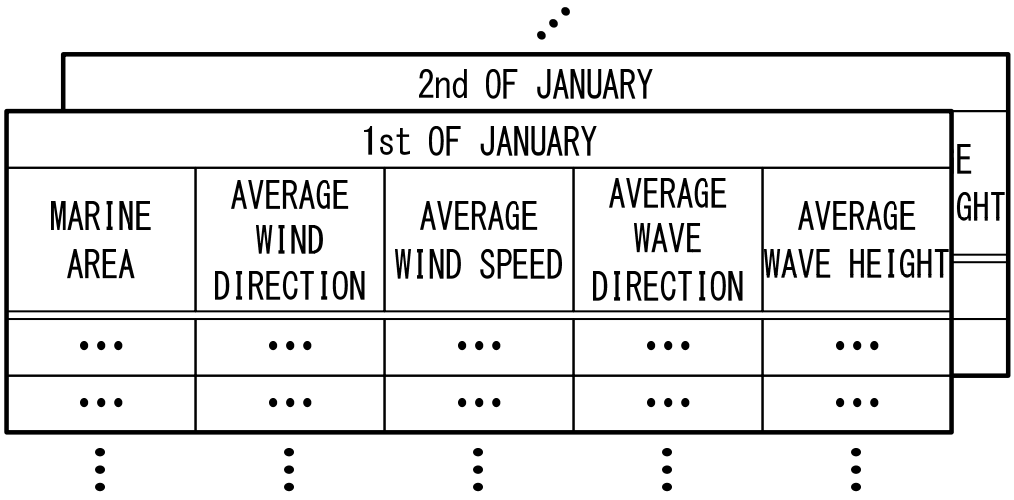
SHIP A　SHIP B　⋰

WIND DIRECTION	WIND SPEED	WAVE DIRECTION	WAVE HEIGHT	VESSEL SPEED	FUEL CONSUMPTION PER HOUR
•••	•••	•••	•••	•••	•••
•••	•••	•••	•••	•••	•••
⋮	⋮	⋮	⋮	⋮	⋮

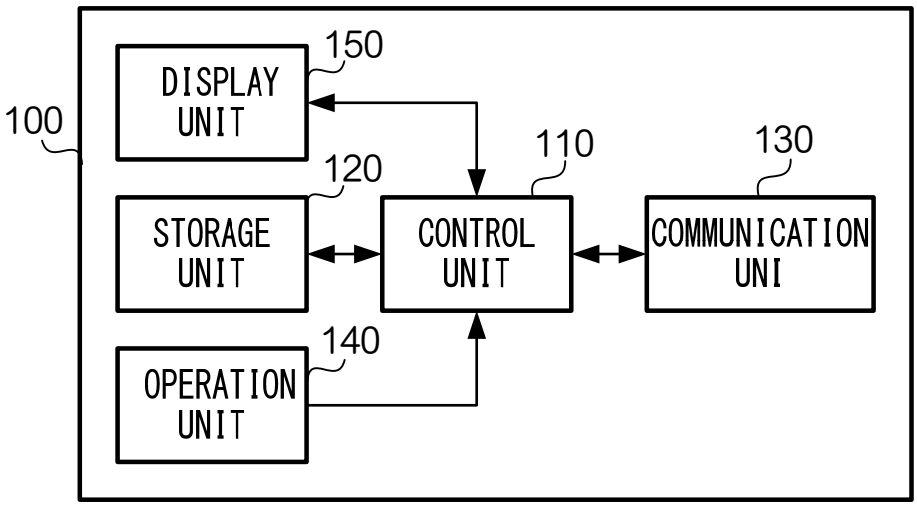
[FIG.4]


A-1
A-2
B-1
B-2
FOC
SPEED

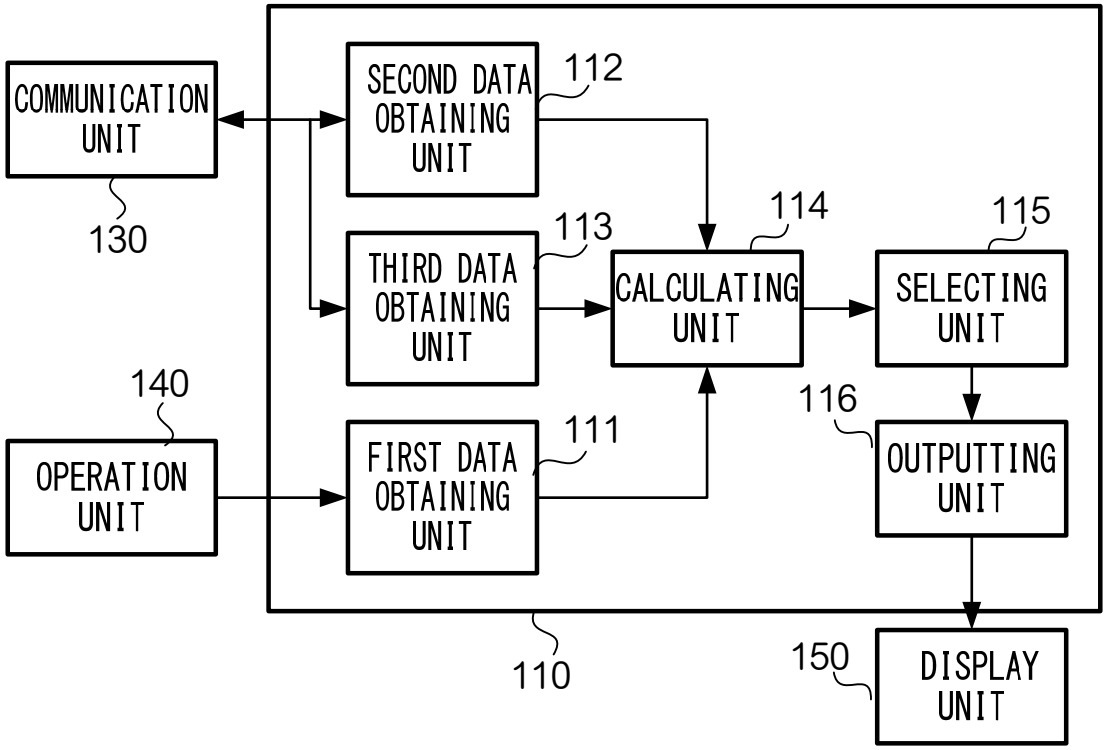
[FIG.5]


2nd OF JANUARY
1st OF JANUARY
MARINE AREA
AVERAGE WIND DIRECTION
AVERAGE WIND SPEED
AVERAGE WAVE DIRECTION
AVERAGE WAVE HEIGHT
E
GHT

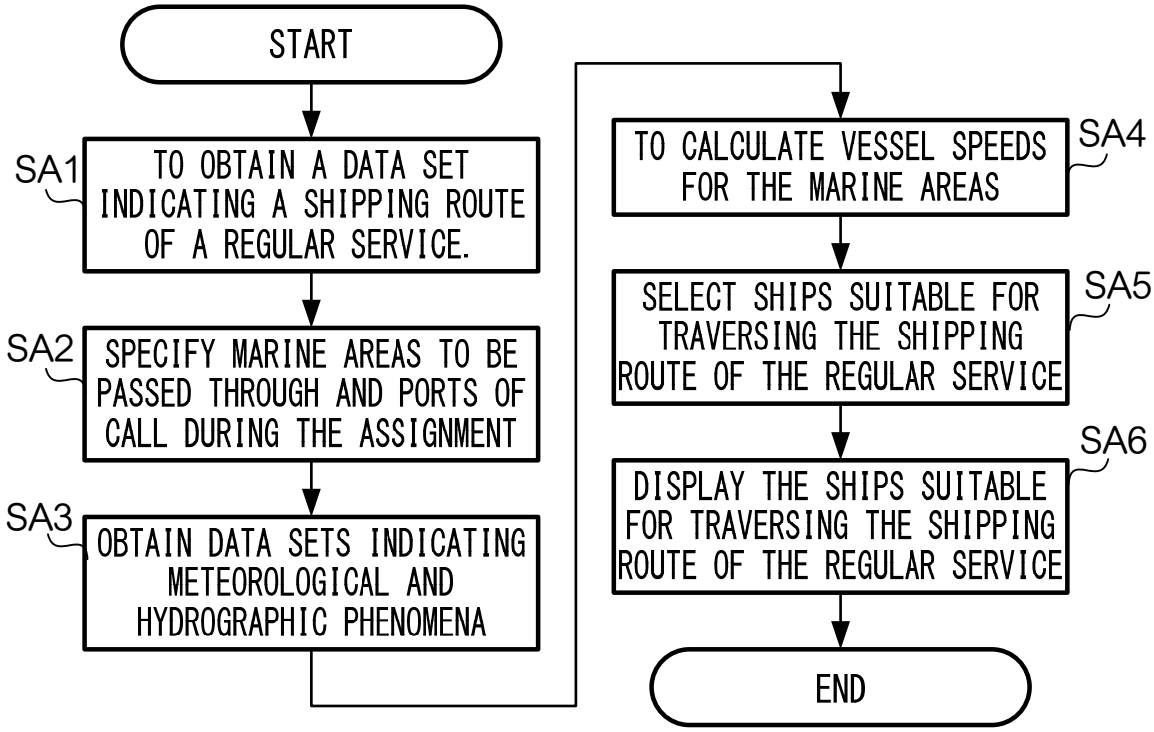
[FIG.6]


100
DISPLAY UNIT
150
STORAGE UNIT
120
CONTROL UNIT
110
COMMUNICATION UNI
130
OPERATION UNIT
140

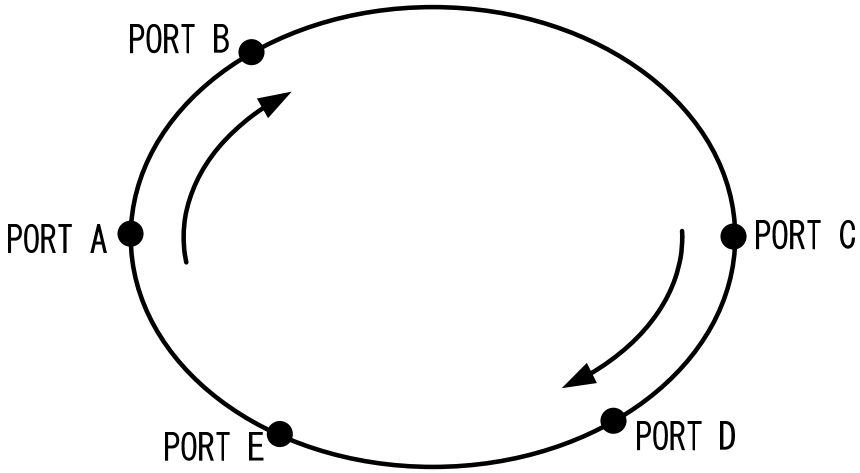
[FIG.7]


COMMUNICATION UNIT
130
SECOND DATA OBTAINING UNIT
112
THIRD DATA OBTAINING UNIT
113
CALCULATING UNIT
114
SELECTING UNIT
115
OUTPUTTING UNIT
116
140
OPERATION UNIT
FIRST DATA OBTAINING UNIT
111
110
150
DISPLAY UNIT

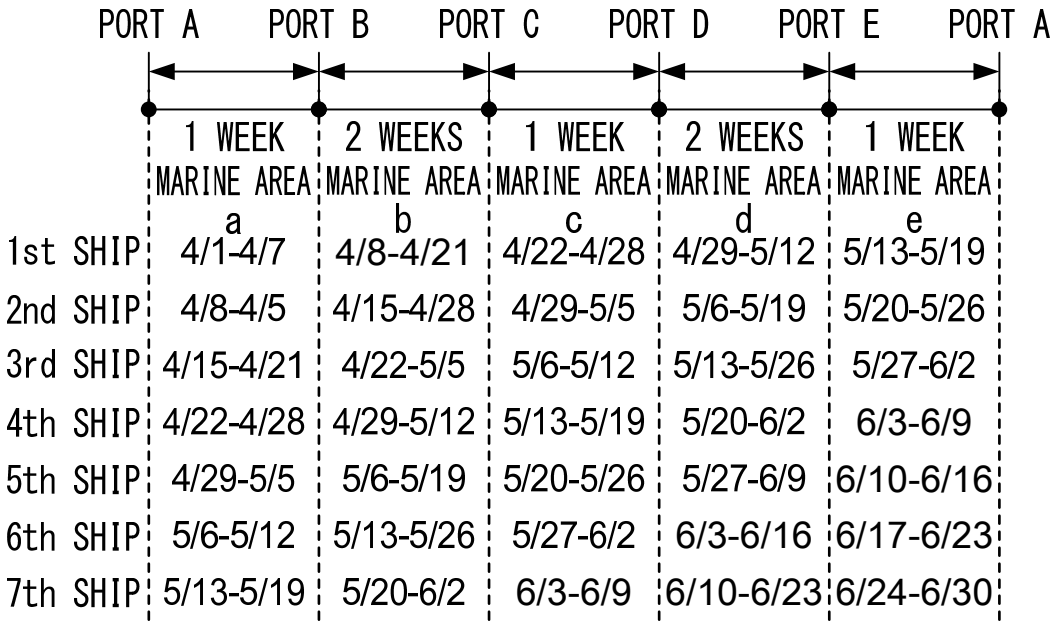
[FIG.8]


START
SA1
TO OBTAIN A DATA SET INDICATING A SHIPPING ROUTE OF A REGULAR SERVICE.
SA2
SPECIFY MARINE AREAS TO BE PASSED THROUGH AND PORTS OF CALL DURING THE ASSIGNMENT
SA3
OBTAIN DATA SETS INDICATING METEOROLOGICAL AND HYDROGRAPHIC PHENOMENA
SA4
TO CALCULATE VESSEL SPEEDS FOR THE MARINE AREAS
SA5
SELECT SHIPS SUITABLE FOR TRAVERSING THE SHIPPING ROUTE OF THE REGULAR SERVICE
SA6
DISPLAY THE SHIPS SUITABLE FOR TRAVERSING THE SHIPPING ROUTE OF THE REGULAR SERVICE
END

[FIG.9]


PORT B
PORT A
PORT C
PORT E
PORT D

[FIG.10]



[FIG.11]

	SHIP NAME	FUEL CONSUMPTION
1st SHIP	A	•••
2nd SHIP	B	•••
3rd SHIP	AAA	•••
4th SHIP	BBB	•••
5th SHIP	ABC	•••
6th SHIP	EFD	···
7th SHIP	AAB	•••