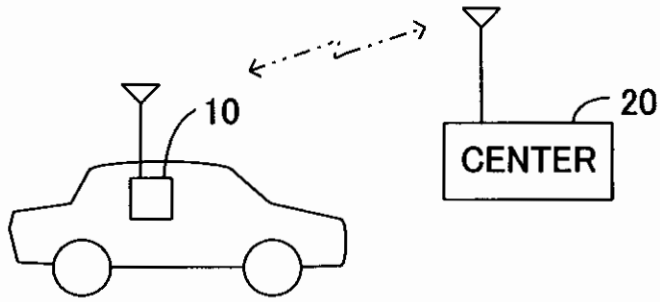

10
20
CENTER

FIG.1

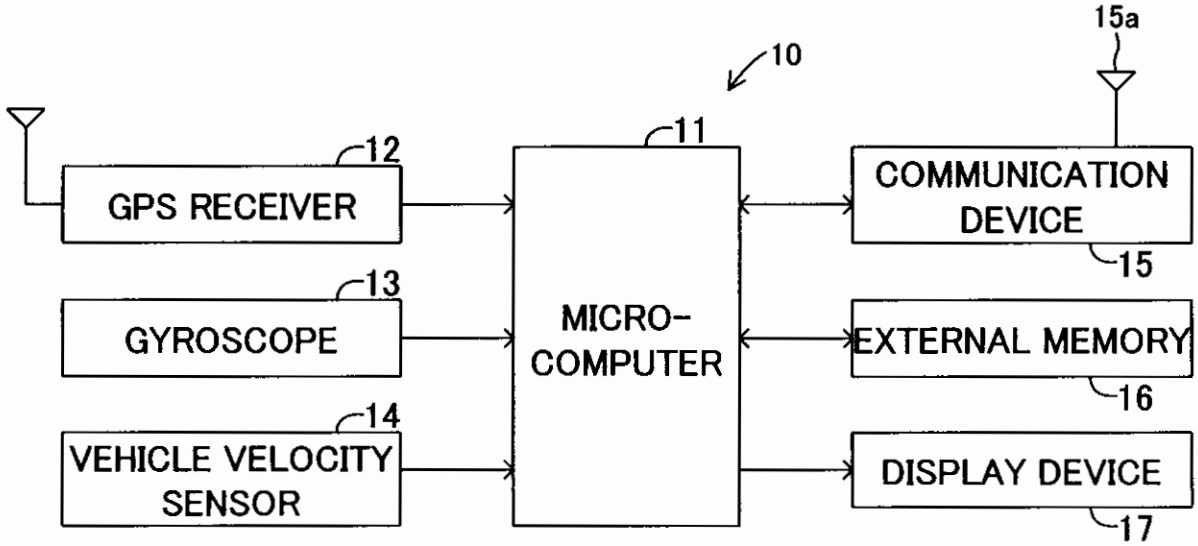

15a
10
11
12
GPS RECEIVER
13
GYROSCOPE
14
VEHICLE VELOCITY SENSOR
MICRO-COMPUTER
COMMUNICATION DEVICE
15
EXTERNAL MEMORY
16
DISPLAY DEVICE
17

FIG.2

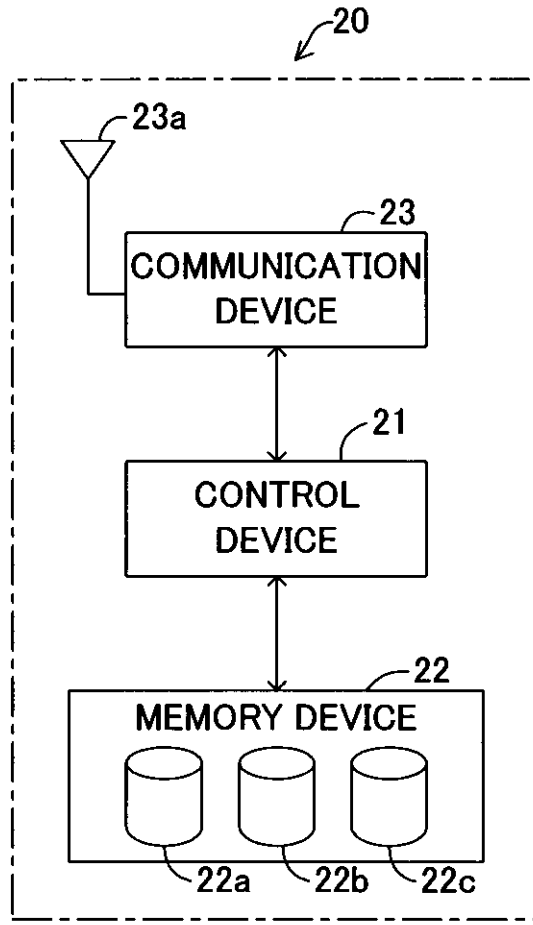

20
23a
23
COMMUNICATION DEVICE
21
CONTROL DEVICE
22
MEMORY DEVICE
22a
22b
22c

FIG.3

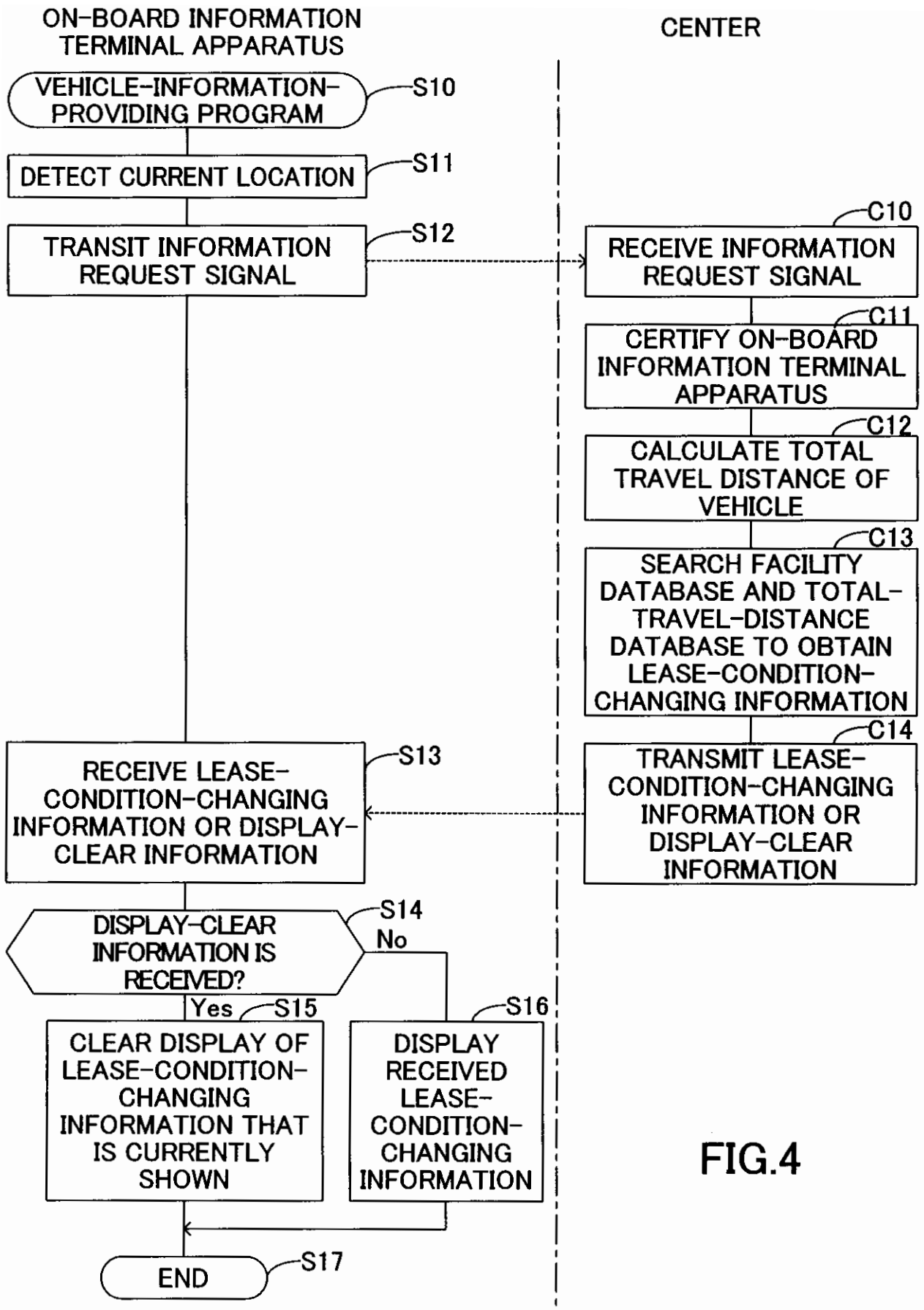

ON-BOARD INFORMATION TERMINAL APPARATUS
CENTER
VEHICLE-INFORMATION-PROVIDING PROGRAM
S10
DETECT CURRENT LOCATION
S11
TRANSIT INFORMATION REQUEST SIGNAL
S12
C10
RECEIVE INFORMATION REQUEST SIGNAL
C11
CERTIFY ON-BOARD INFORMATION TERMINAL APPARATUS
C12
CALCULATE TOTAL TRAVEL DISTANCE OF VEHICLE
C13
SEARCH FACILITY DATABASE AND TOTAL-TRAVEL-DISTANCE DATABASE TO OBTAIN LEASE-CONDITION-CHANGING INFORMATION
C14
TRANSMIT LEASE-CONDITION-CHANGING INFORMATION OR DISPLAY-CLEAR INFORMATION
S13
RECEIVE LEASE-CONDITION-CHANGING INFORMATION OR DISPLAY-CLEAR INFORMATION
S14
DISPLAY-CLEAR INFORMATION IS RECEIVED?
No
Yes
S15
CLEAR DISPLAY OF LEASE-CONDITION-CHANGING INFORMATION THAT IS CURRENTLY SHOWN
S16
DISPLAY RECEIVED LEASE-CONDITION-CHANGING INFORMATION
END
S17

FIG.4

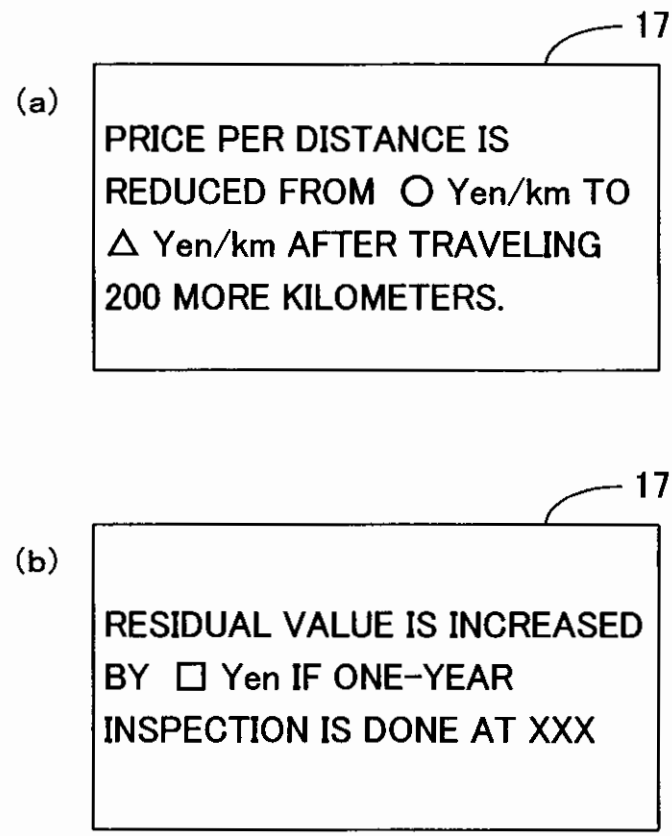

17
(a)
PRICE PER DISTANCE IS REDUCED FROM ○ Yen/km TO △ Yen/km AFTER TRAVELING 200 MORE KILOMETERS.
17
(b)
RESIDUAL VALUE IS INCREASED BY □ Yen IF ONE-YEAR INSPECTION IS DONE AT XXX

FIG.5