

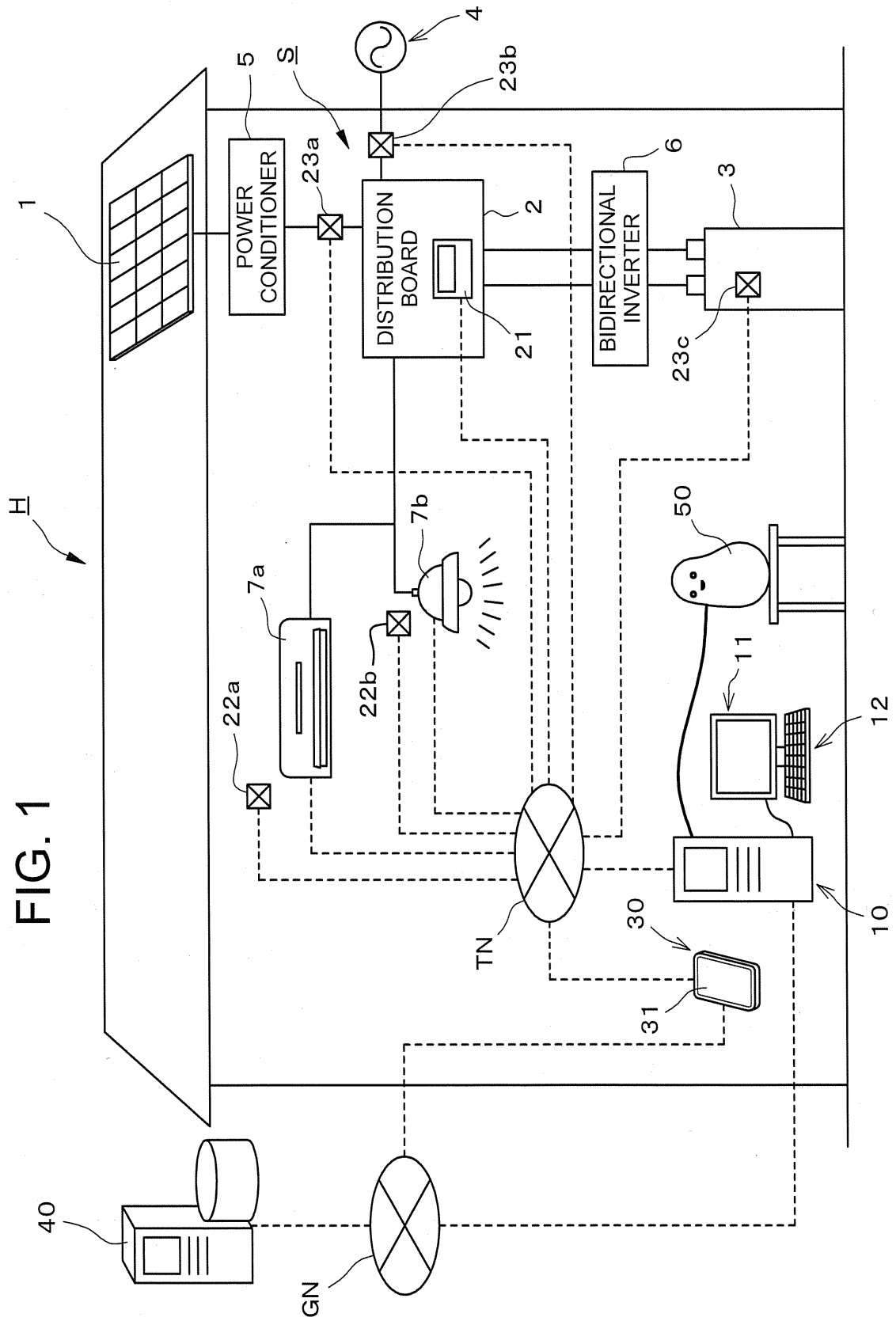


FIG. 2

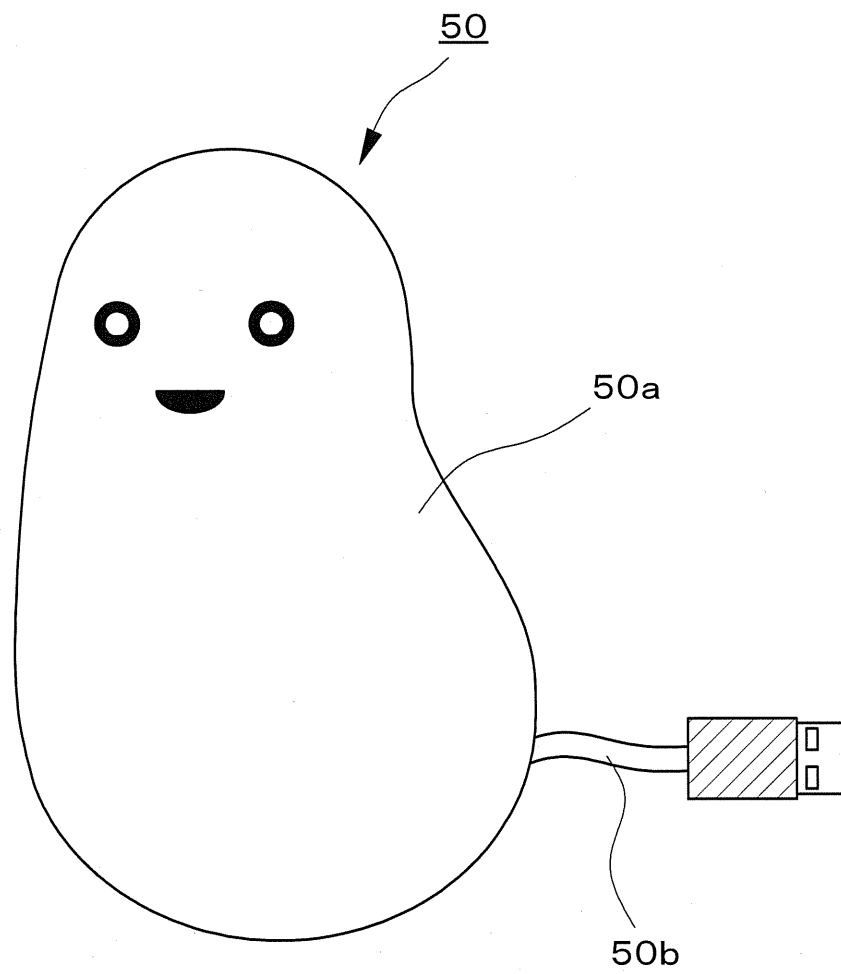


FIG. 3

COMMUNITY

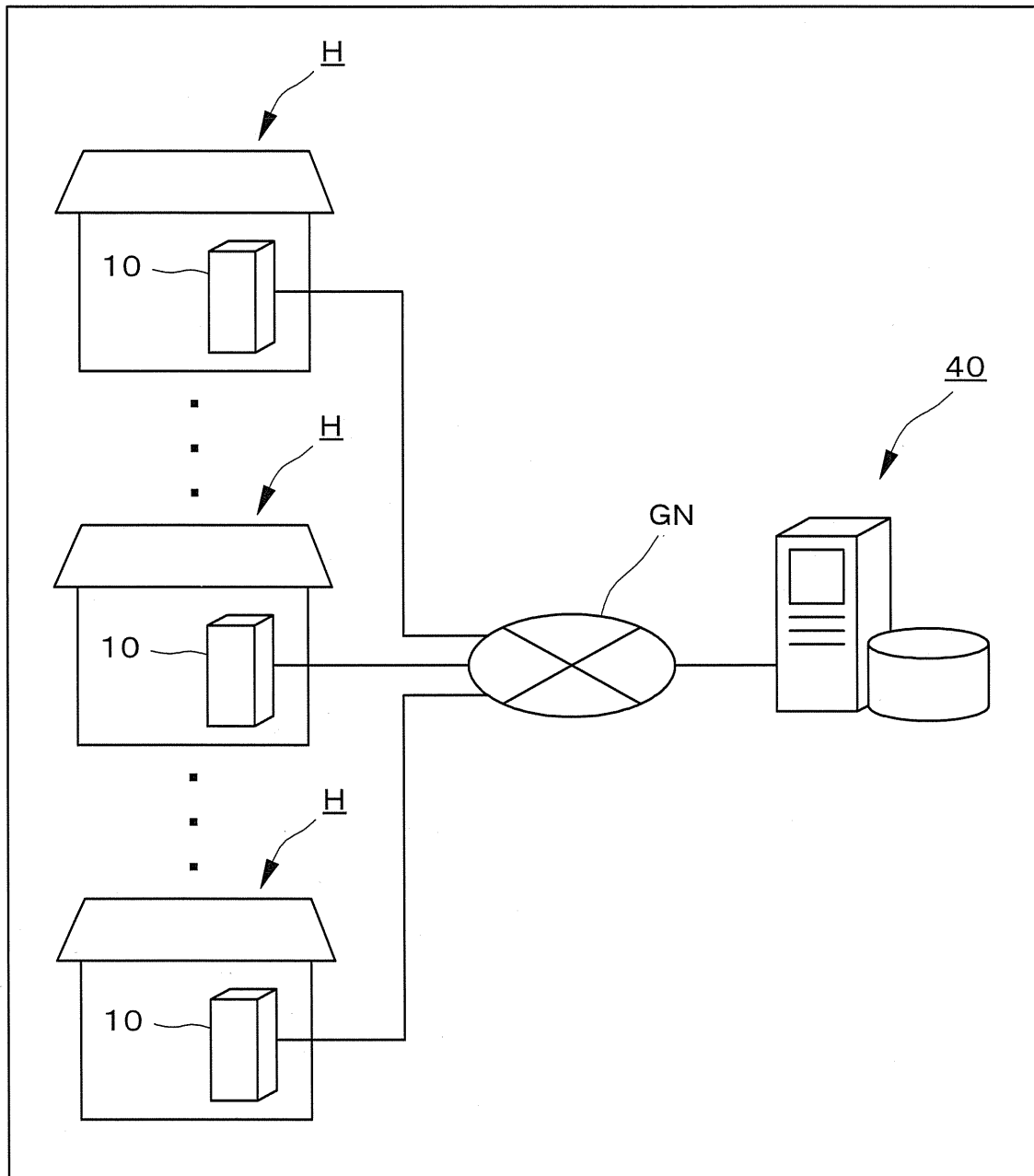


FIG. 4A

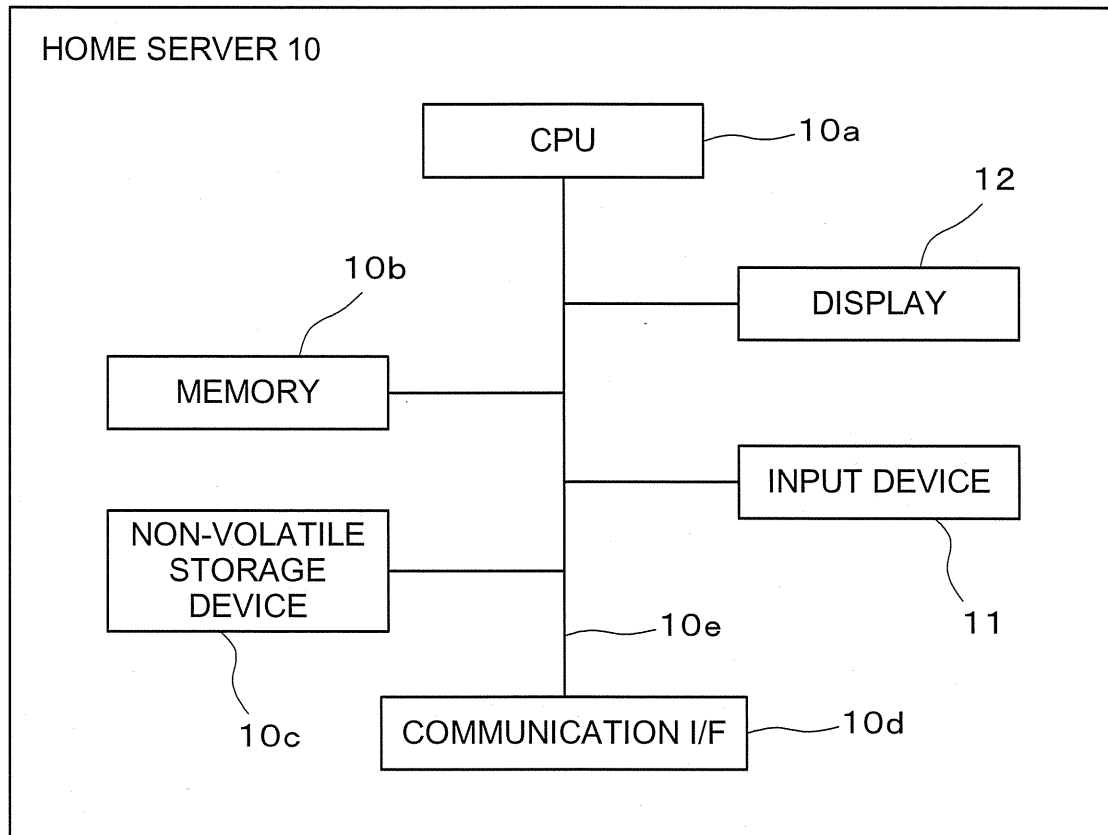


FIG. 4B

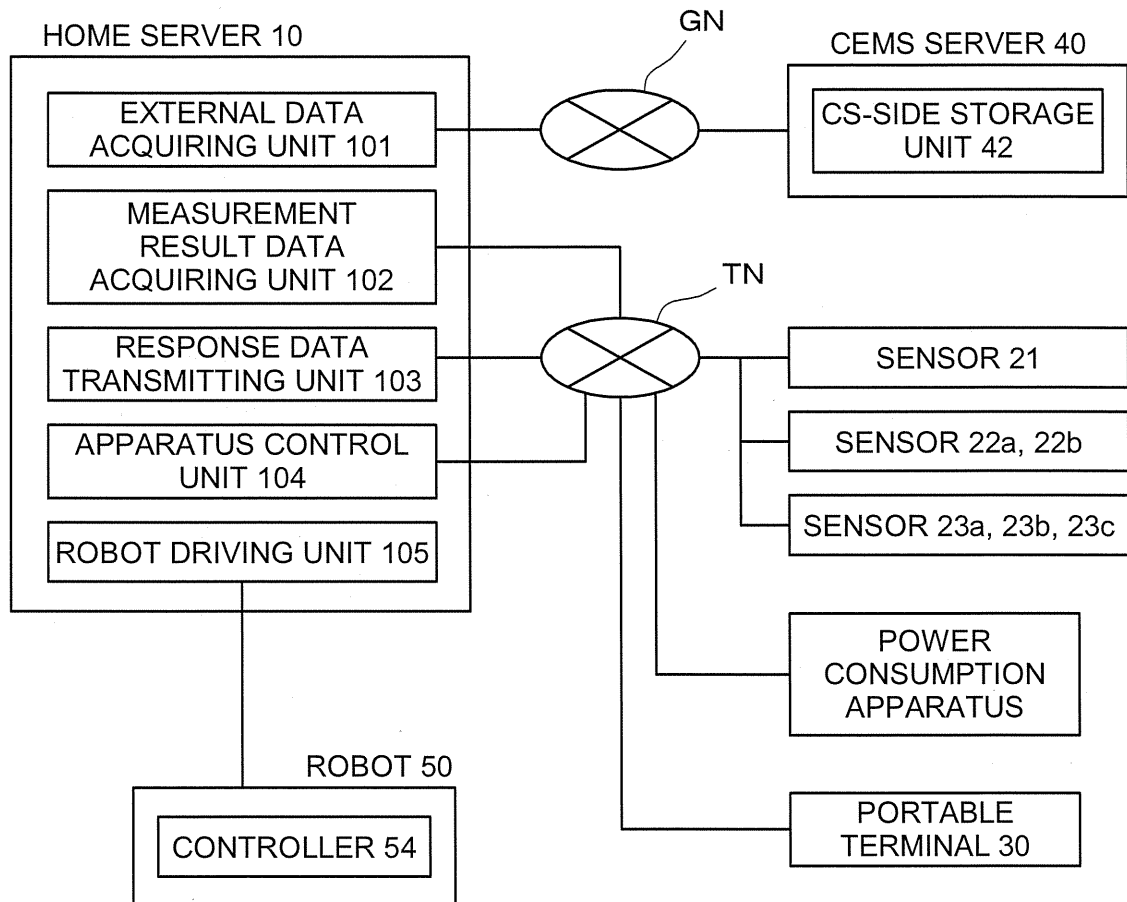


FIG. 4C

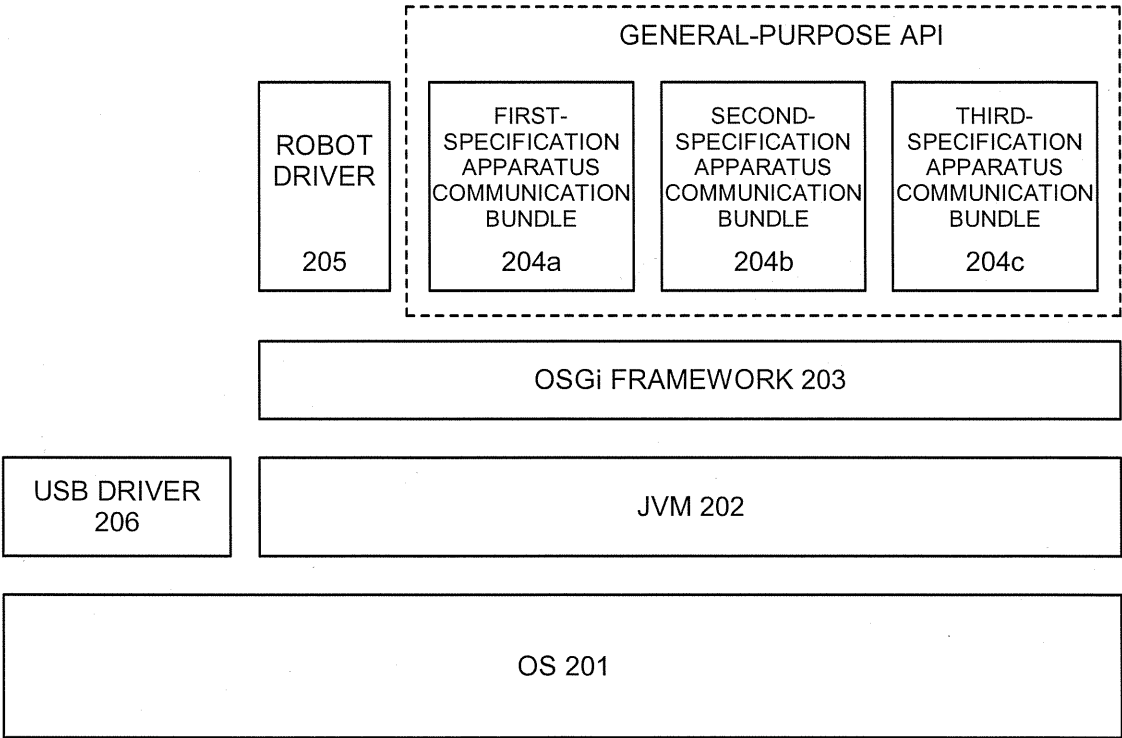


FIG. 5

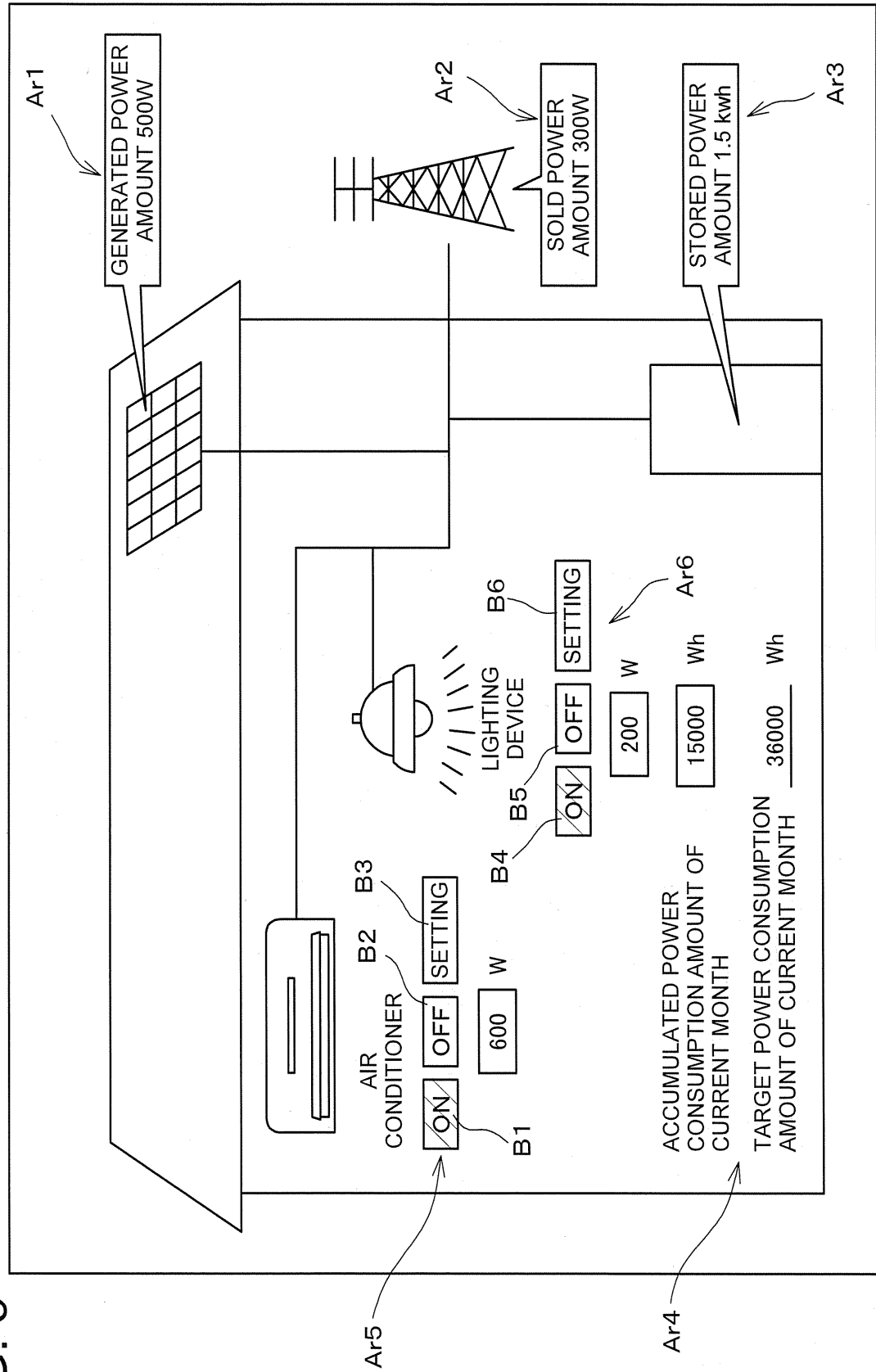


FIG. 6

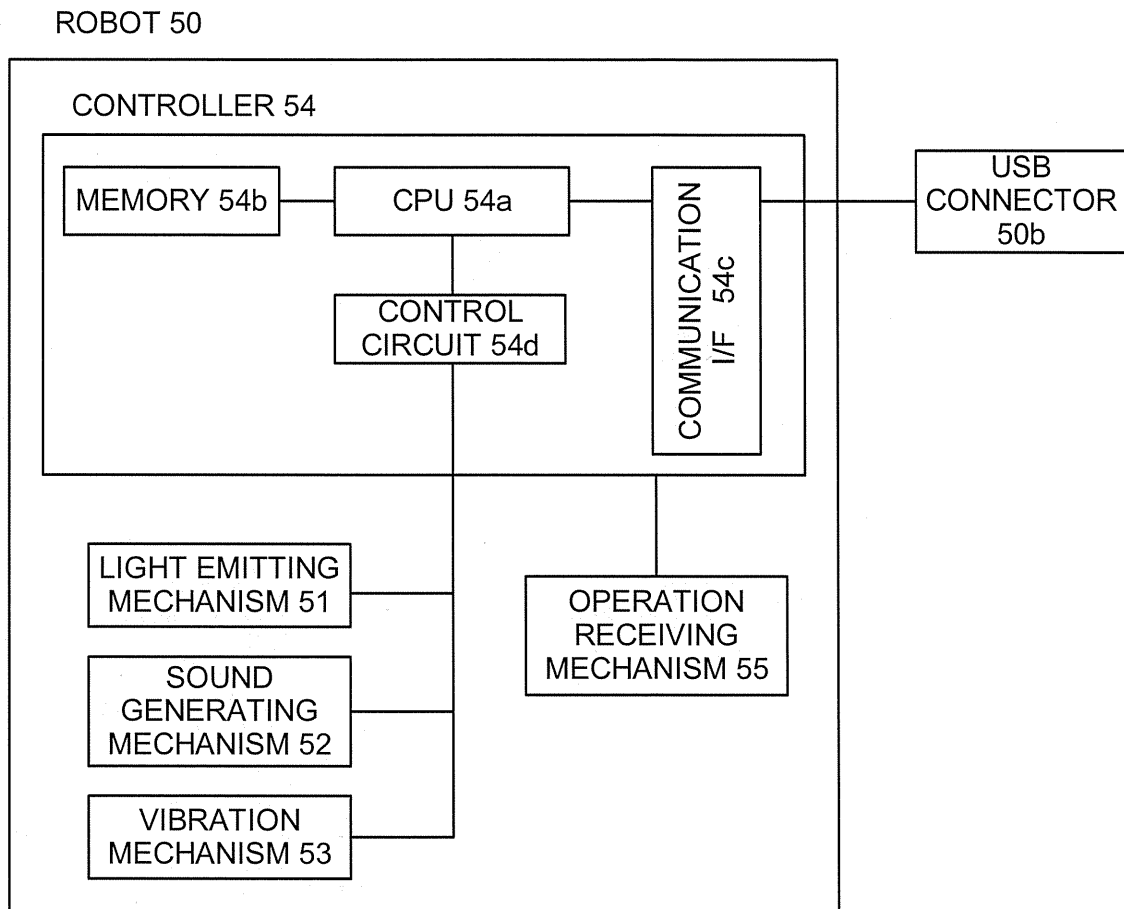
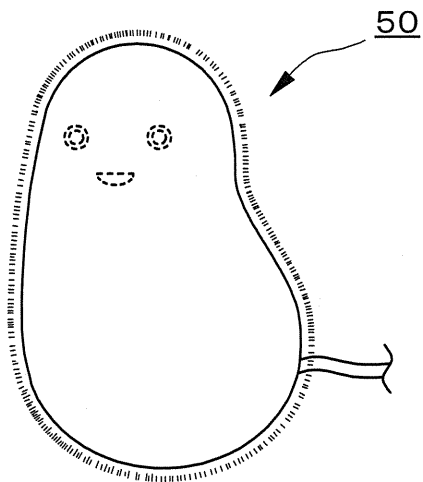
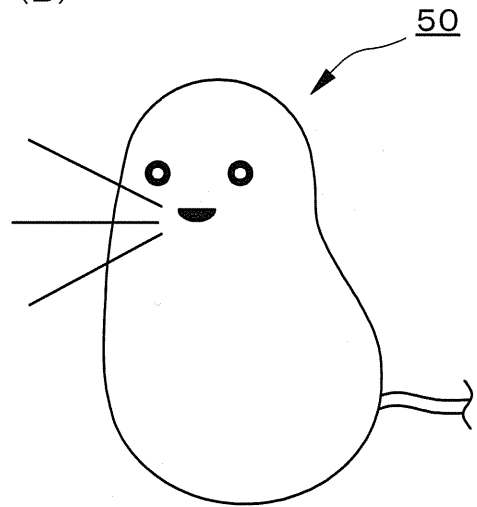


FIG. 7

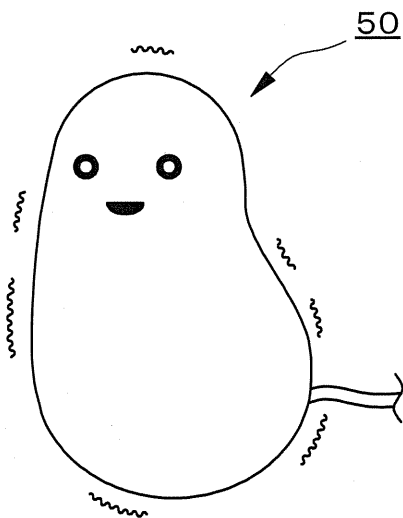
(A)



(B)



(C)



(D)

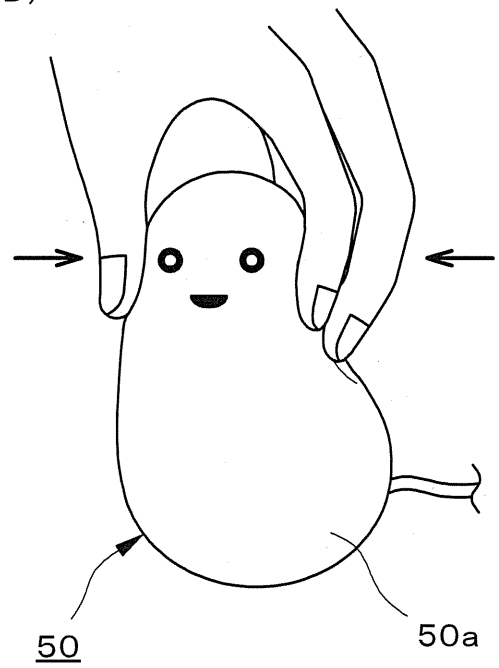


FIG. 8

(1)

CALCULATION RESULT OF RATIO	LIGHT EMISSION COLOR
~50 %	LIGHT BLUE
51~70 %	BLUE
71~90 %	PURPLE
91~110 %	WHITE
111~130 %	YELLOW
131~150 %	PINK
151 % ~	RED

(2)

INSTANTANEOUS POWER CONSUMPTION INCREASE	SEQUENTIAL CHANGE IN LIGHT EMISSION COLOR
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(3)

CURRENT VALUE OF UNIT RATE OF SYSTEM POWER	BLINKING SPEED
0.5 TIMES OF STANDARD RATE OR LESS	10 sec
0.6 TO 0.8 TIMES OF STANDARD RATE	8 sec
0.9 TO 1.1 TIMES OF STANDARD RATE	6 sec
1.2 TO 1.9 TIMES OF STANDARD RATE	4 sec
2.0 TIMES OF STANDARD RATE OR MORE	2 sec

FIG. 9

CATEGORY	CONTENT	REPRODUCTION UNIT
POWER SAVING REQUEST	TIME WHEN POWER-SAVING REQUEST DATA IS RECEIVED	SAVE POWER! SAVE POWER!
ELECTRIC UTILITY RATE DATA	TIME WHEN RATE DECREASE	RATE BECOMES CHEAPER
	TIME WHEN RATE INCREASE	RATE BECOMES HIGHER
CONTROL COMPLETION	TIME WHEN CONTROL IS COMPLETED	CONTROL HAS BEEN COMPLETED
NO SET TARGET VALUE	TIME WHEN INPUT OF TARGET VALUE HAS NOT BEEN INPUT	TARGET VALUE HAS NOT BEEN INPUT
ENERGY SAVING RANK	TIME WHEN ENERGY-SAVING RANK INCREASES	RANK UP
	TIME WHEN ENERGY-SAVING RANK DECREASES	RANK DOWN
	TIME WHEN THERE IS NO CHANGE IN ENERGY-SAVING RANK	RANK IS THE SAME
WEATHER OF REGION	TIME WHEN IT BECOMES CLEAR TODAY	IT IS CLEAR TODAY
	TIME WHEN IT BECOMES CLOUDY TODAY	IT IS CLOUDY TODAY
	TIME WHEN IT BECOMES RAINY TODAY	IT IS RAINY TODAY

FIG. 10

NUMBER OF TIMES OF GRASPING OPERATION	RESPONSE OPERATION
ONCE	SOUND GENERATING OPERATION
TWICE	SOUND GENERATING OPERATION
THREE TIMES	PERFORMANCE REQUEST OF CONTROL PROCESS + SOUND GENERATING OPERATION

FIG. 11

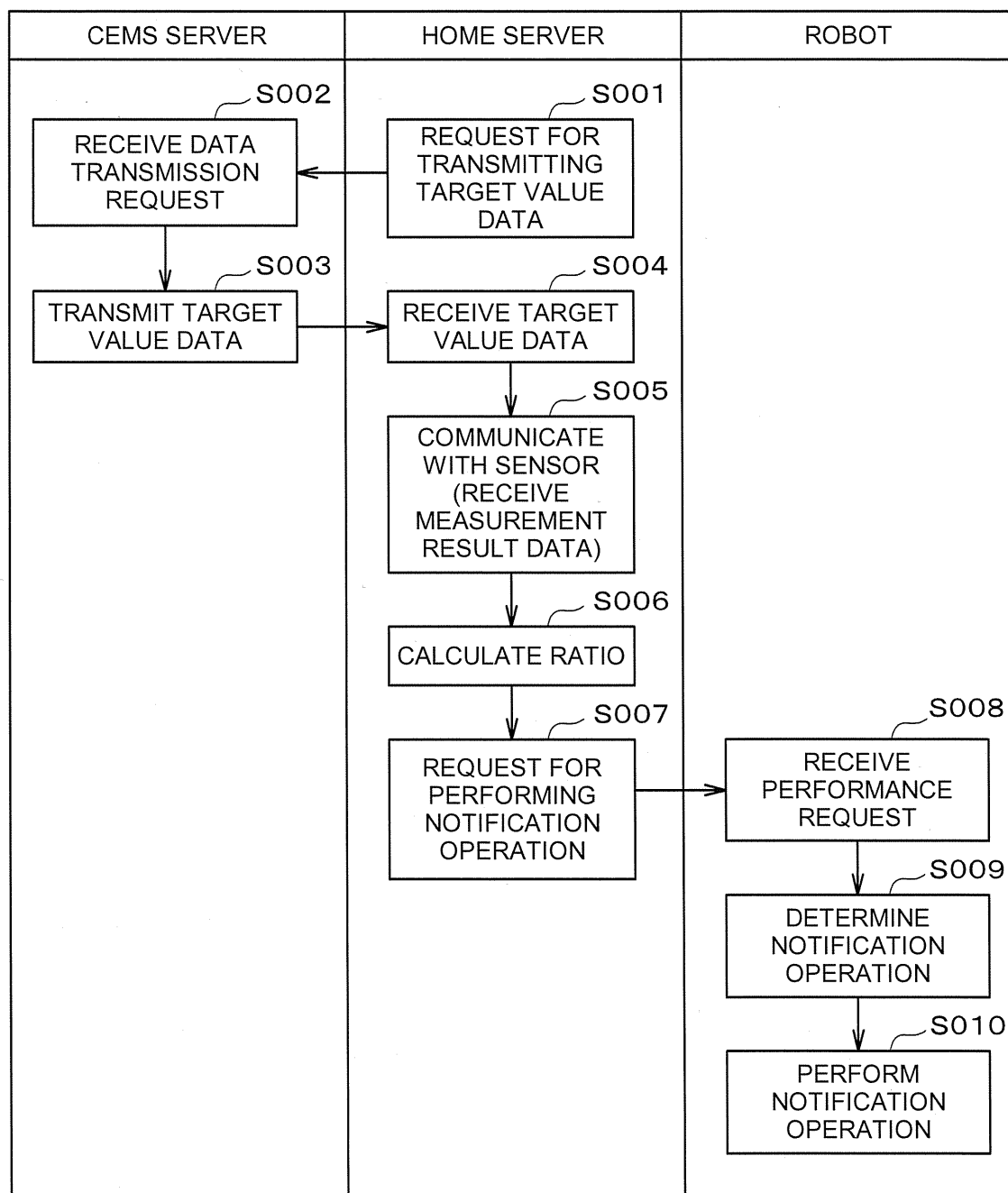


FIG. 12

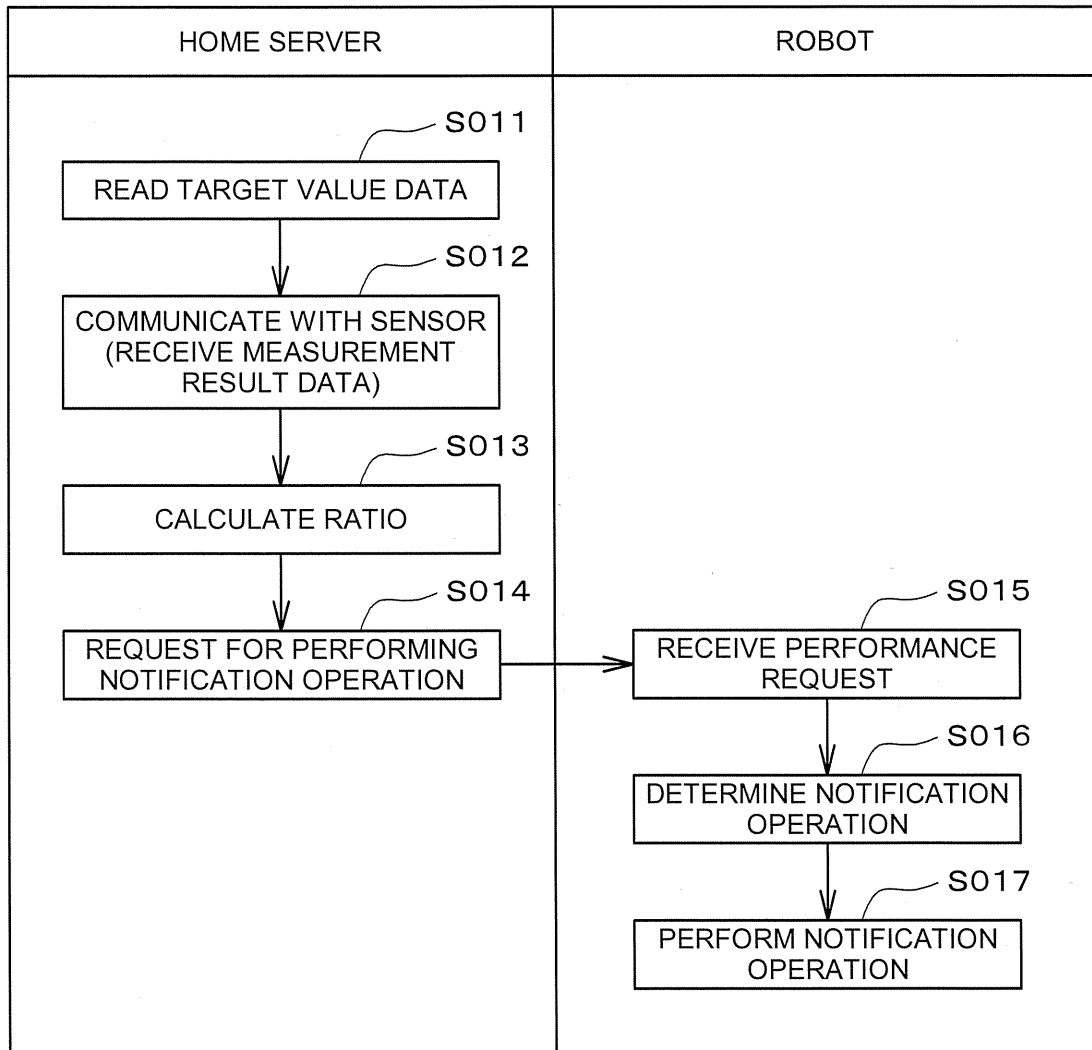


FIG. 13

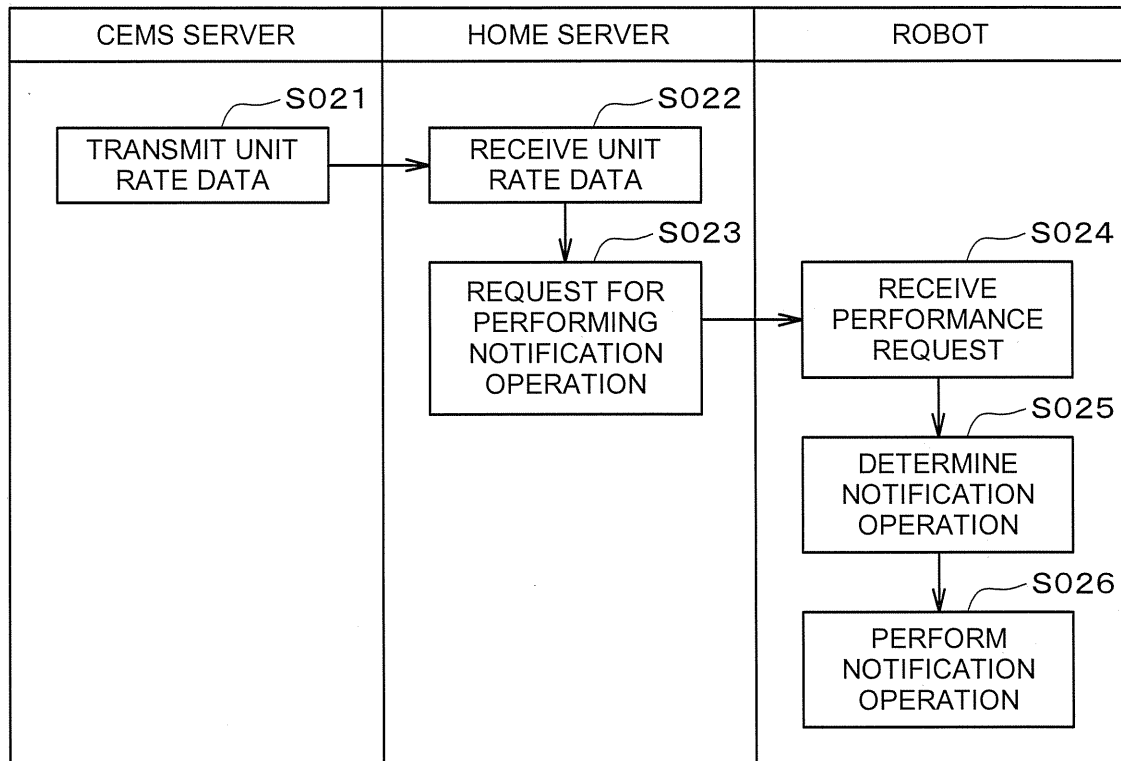


FIG. 14

