

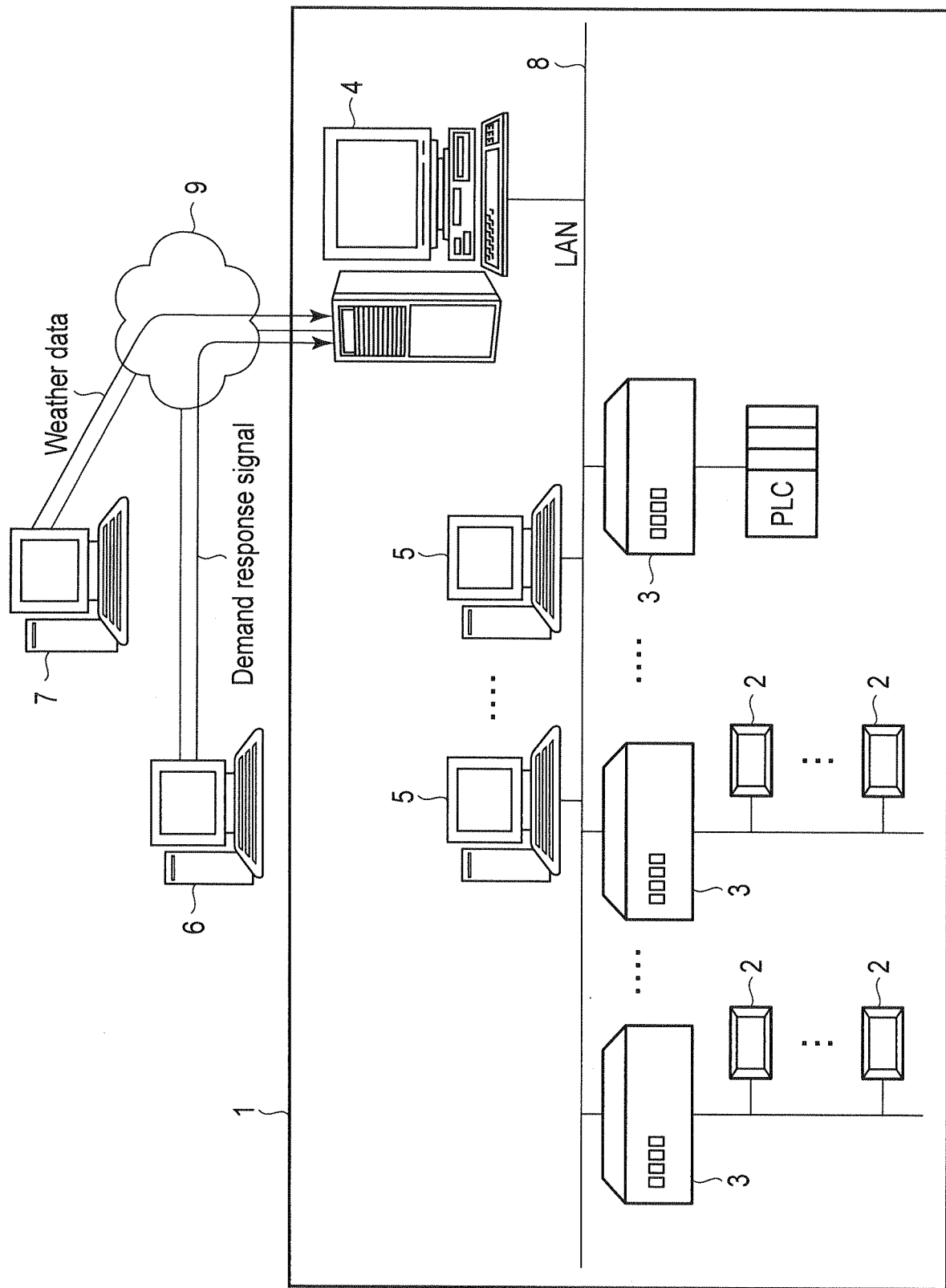


FIG.1

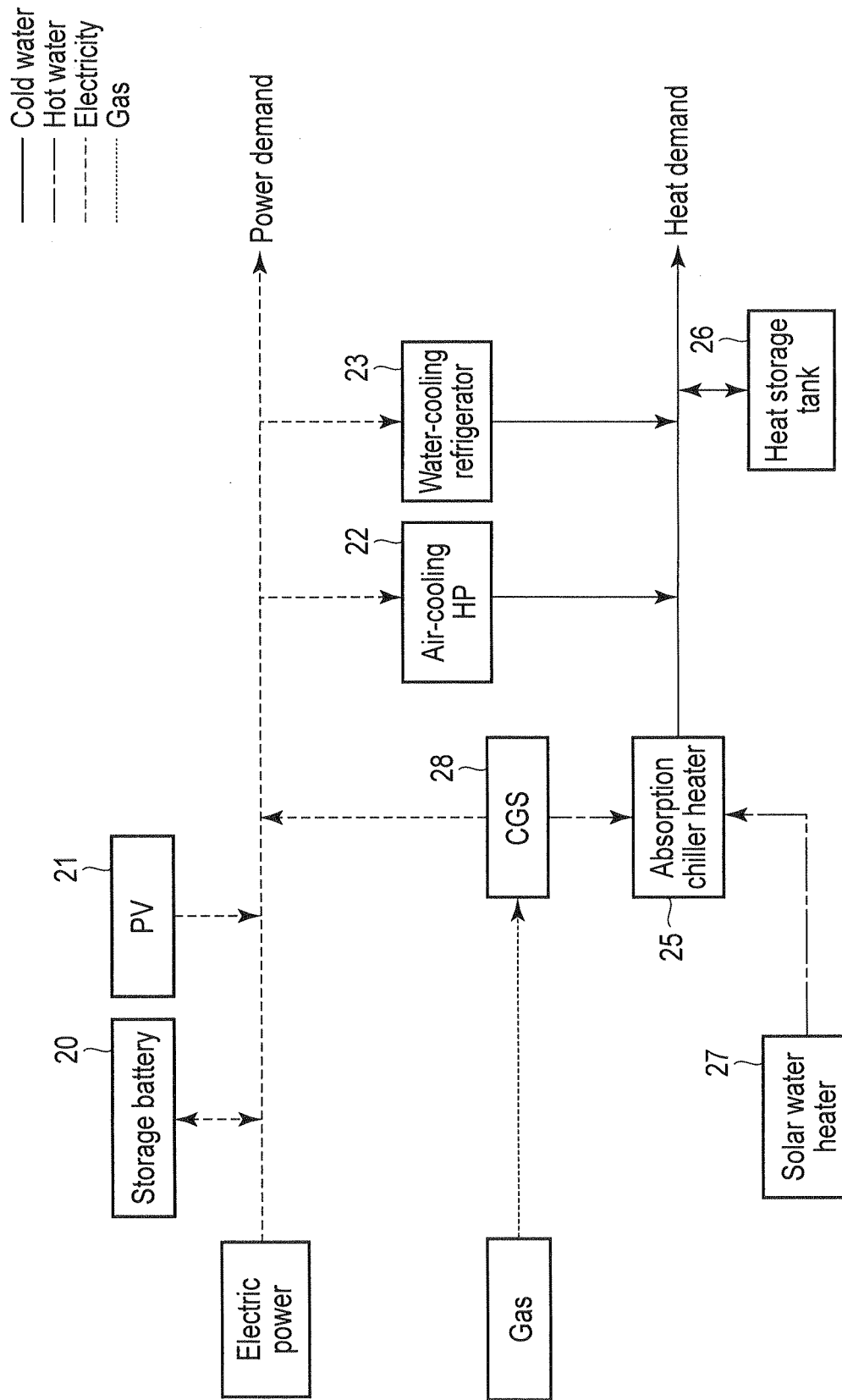


FIG. 2

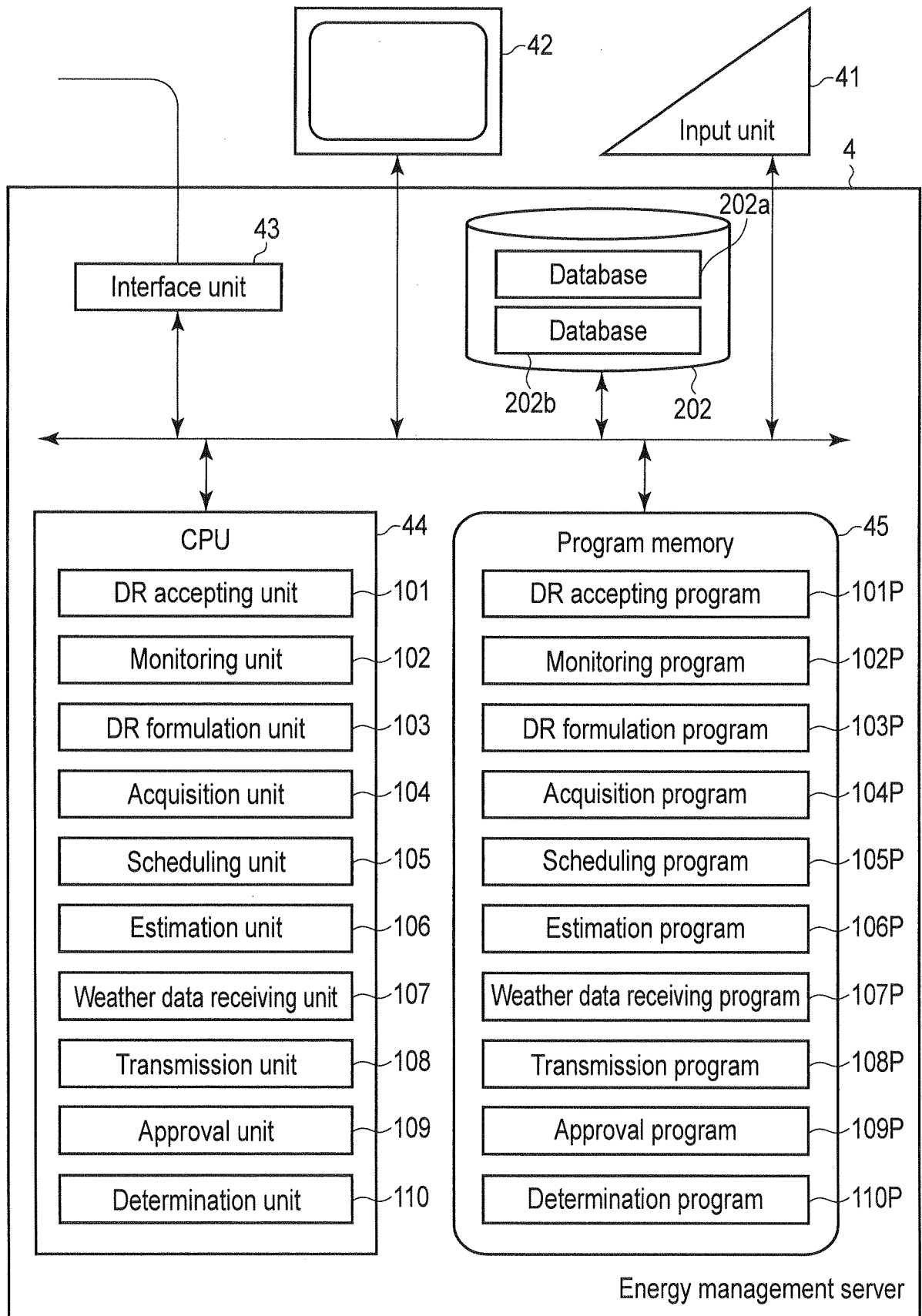


FIG. 3

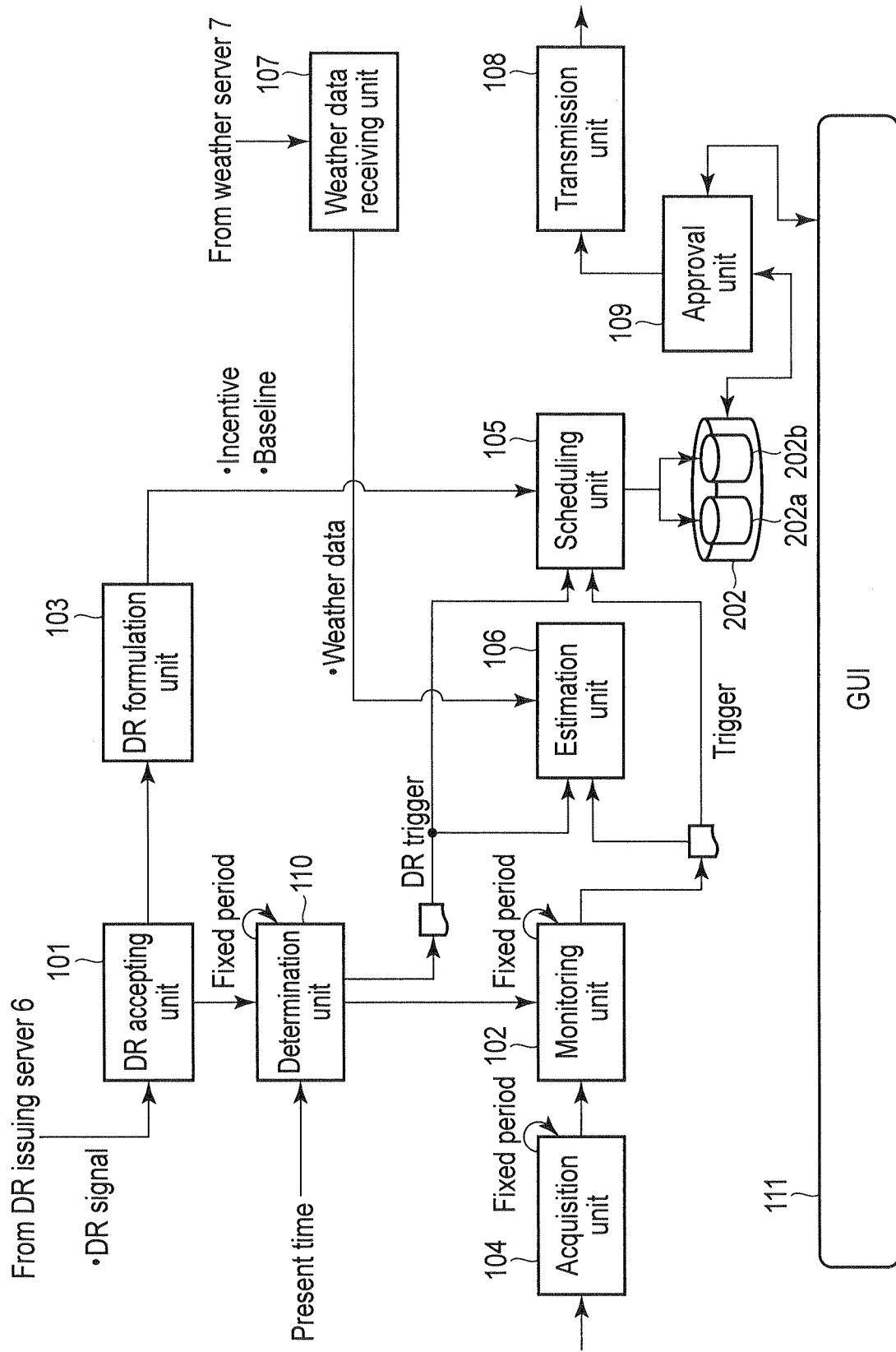


FIG. 4

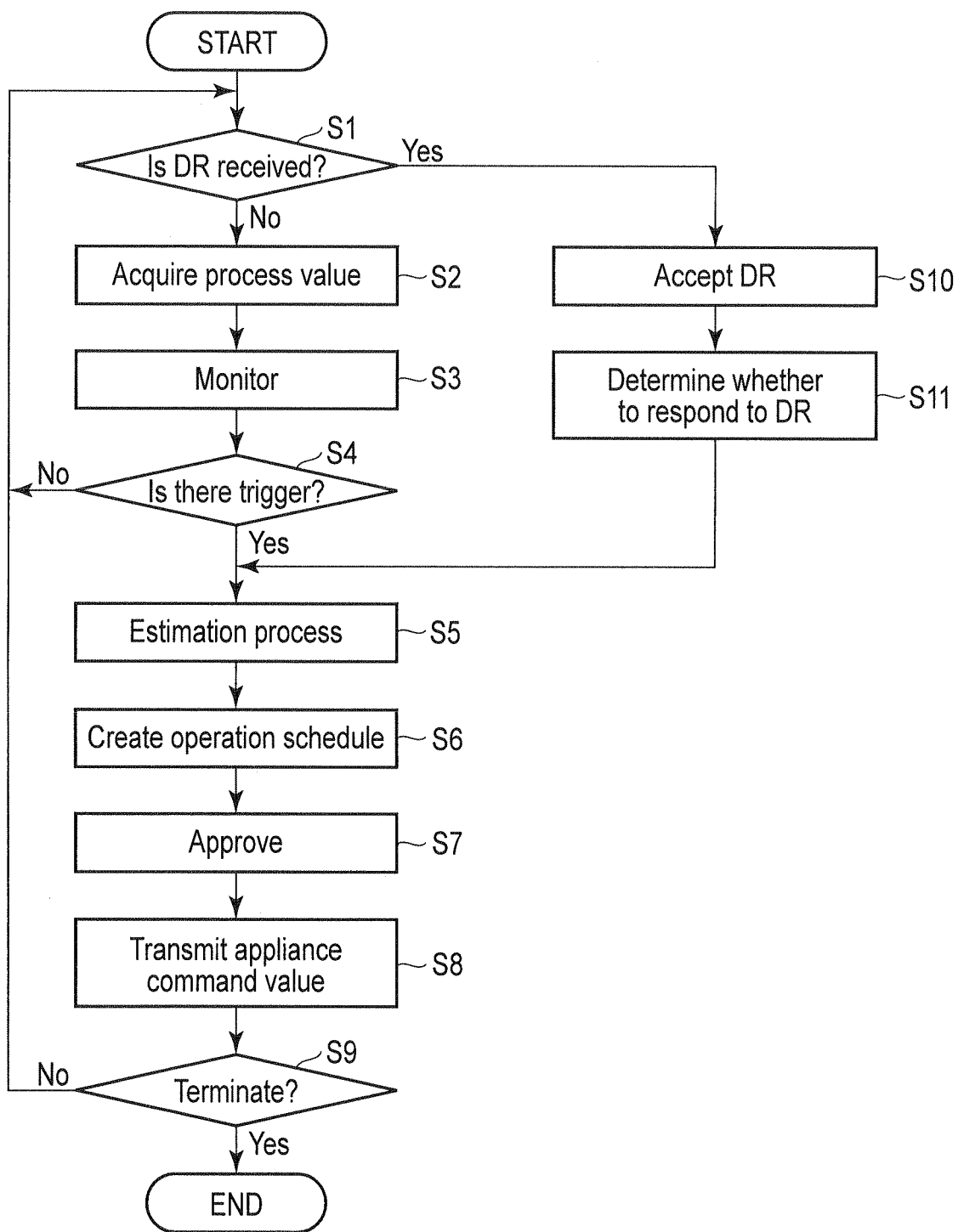
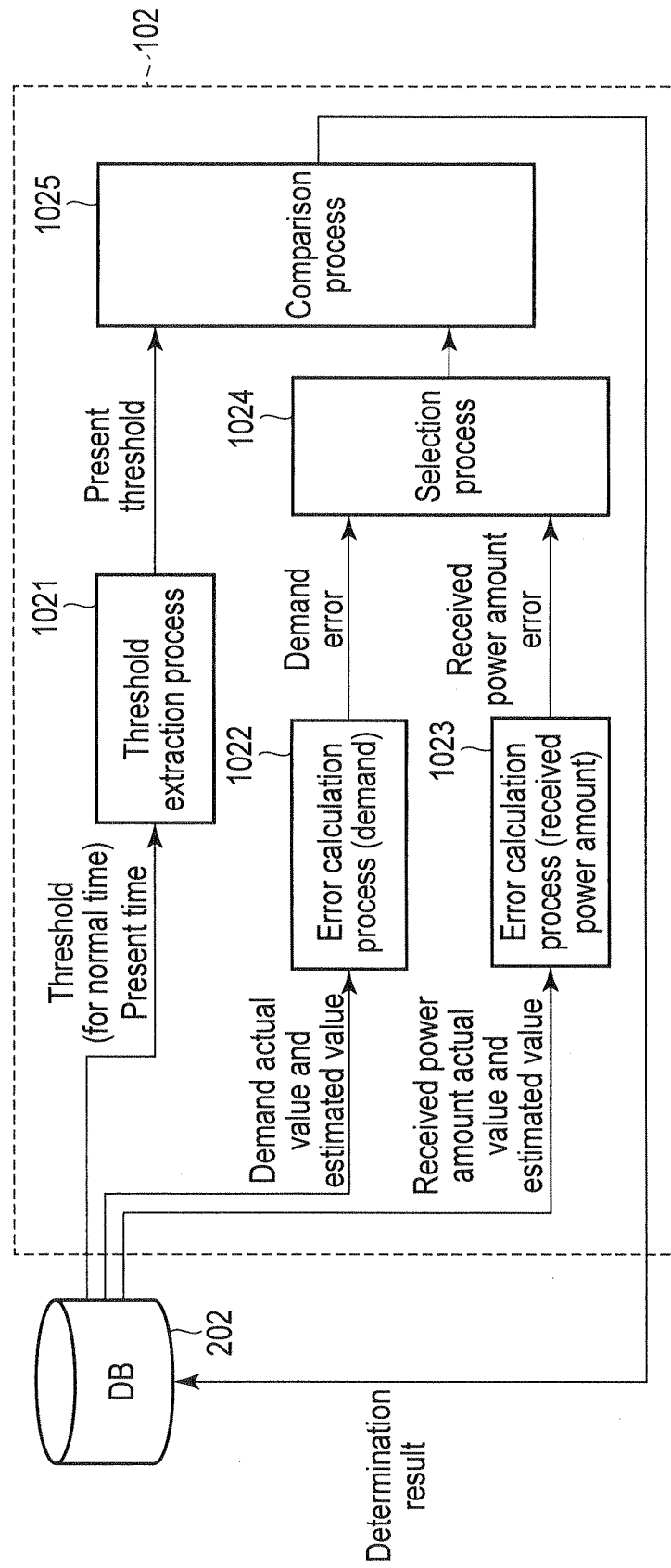


FIG. 5



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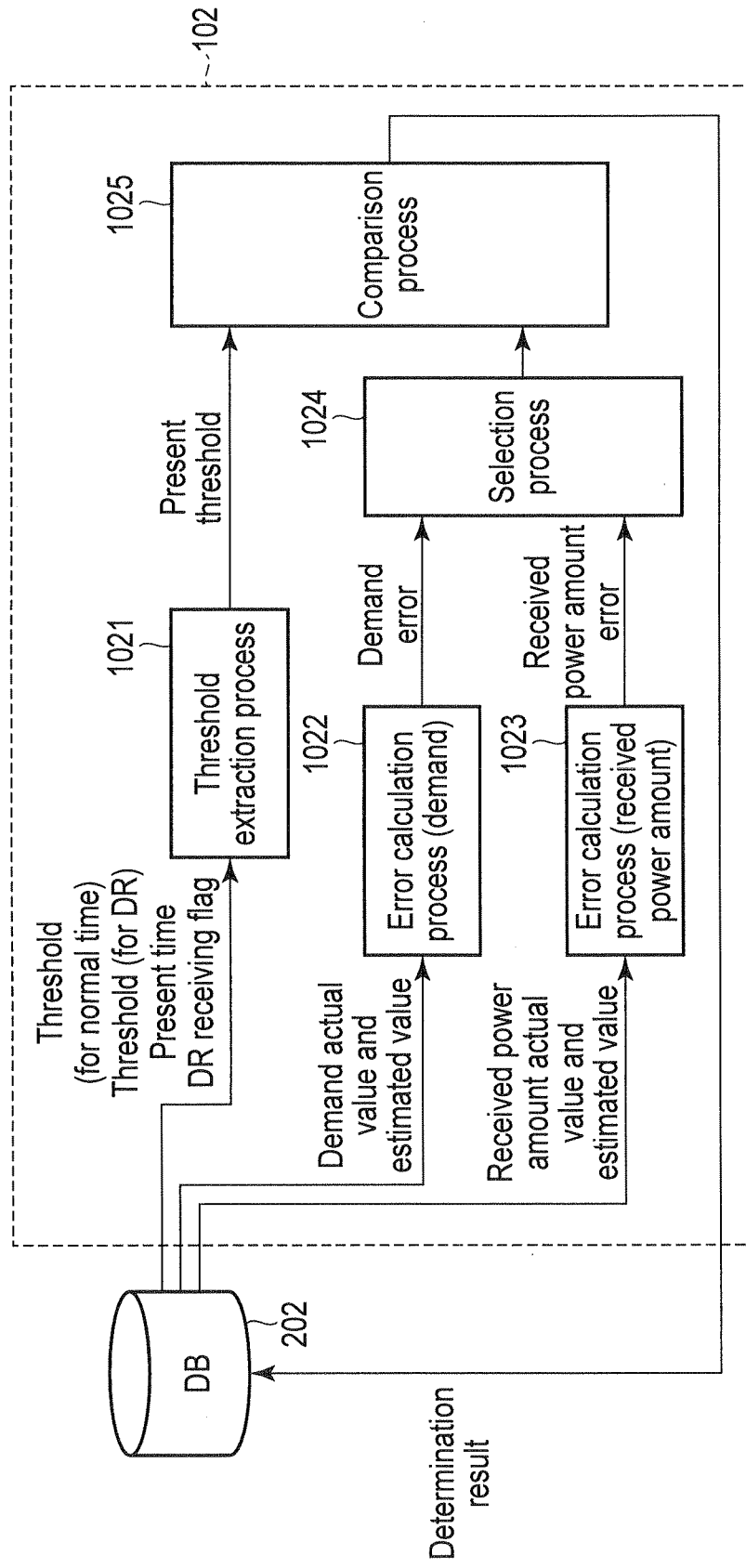


FIG. 7

✕

Estimated Error Determination Threshold Setting Window

■ Threshold (for normal time) Unit [kW]

0:00	0:30	1:00	...	11:00	...	21:30	22:00	22:30	23:00	23:30
100	100	100	...	20	...	100	100	100	100	100

Set

■ Threshold (when DR signal exists) Unit [kW]

0:00	0:30	1:00	...	11:00	...	12:30	13:00	...	23:00	23:30
100	100	100	...	20	...	40	40	...	100	100

Set

■ Determination target

⊙ Received power amount error
○ Demand

※Set threshold for each period and press button

FIG. 8

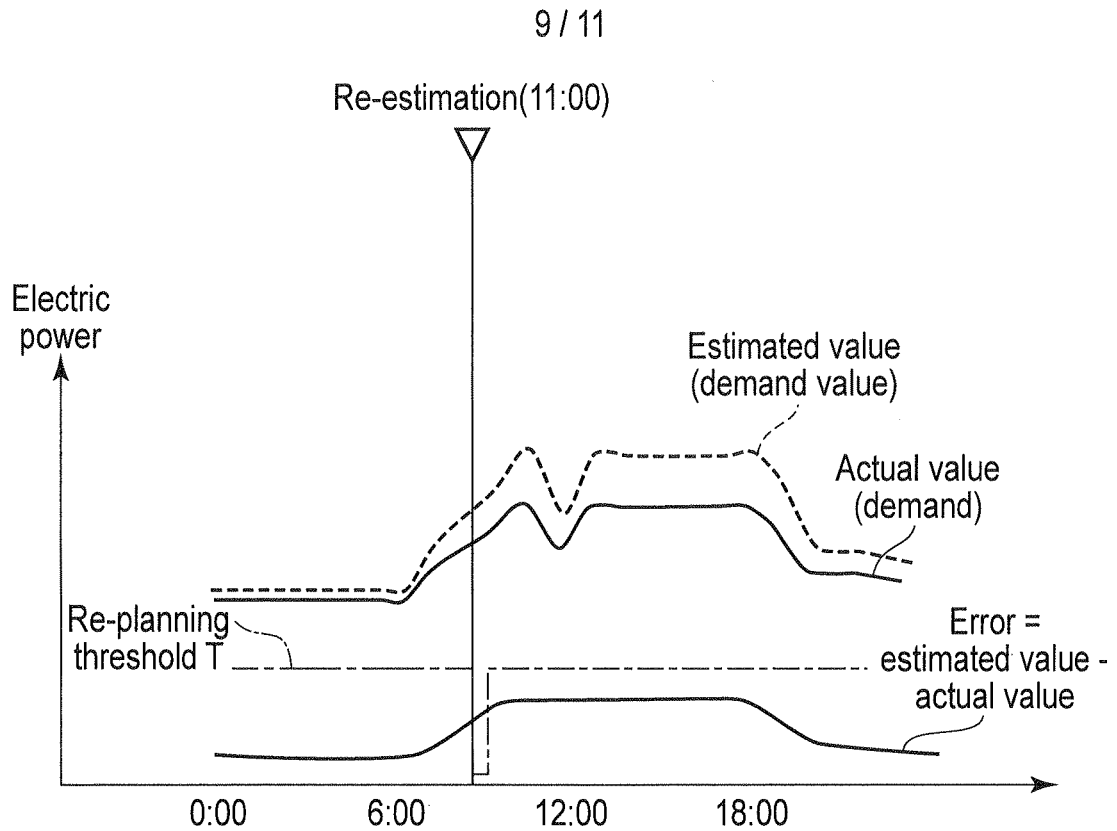


FIG. 9

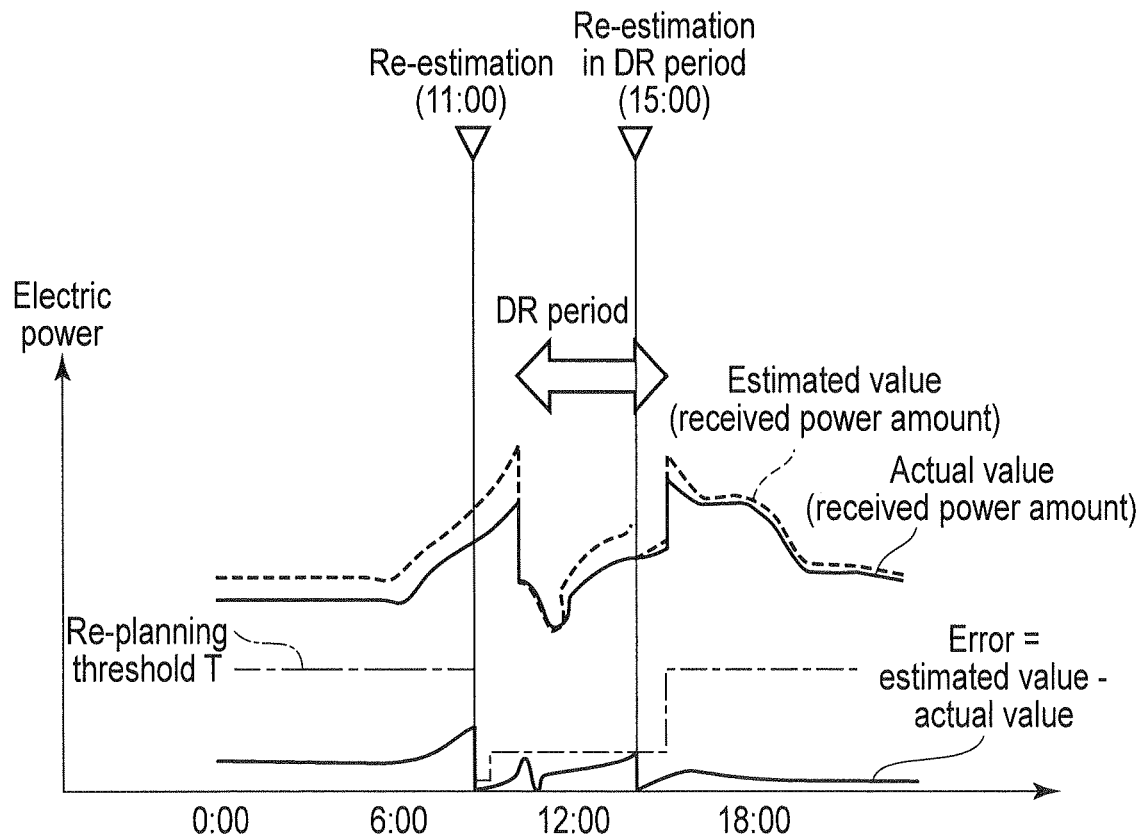


FIG. 10

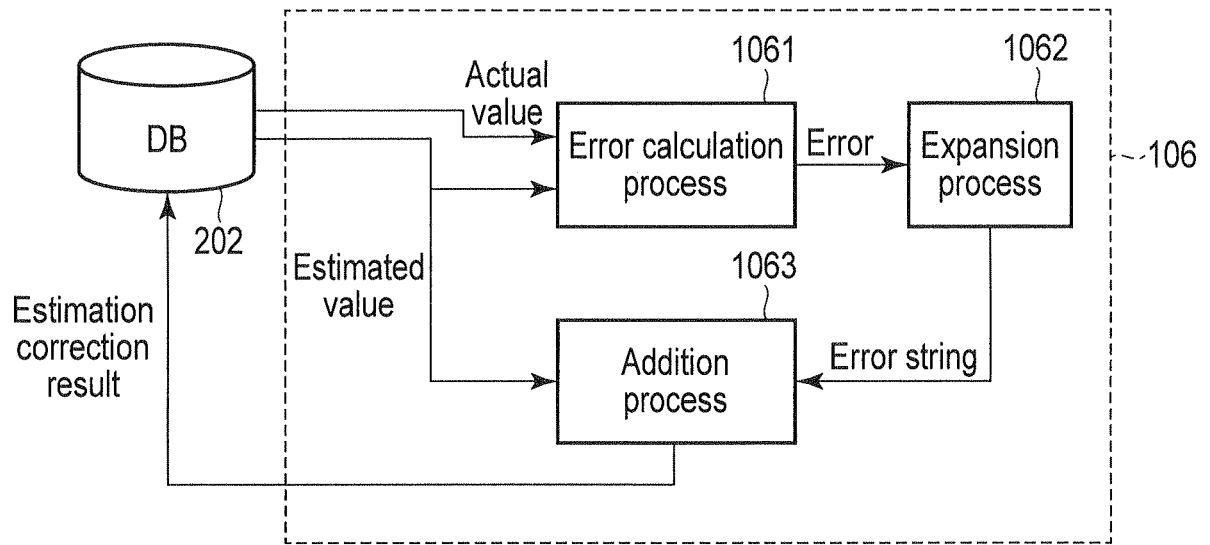
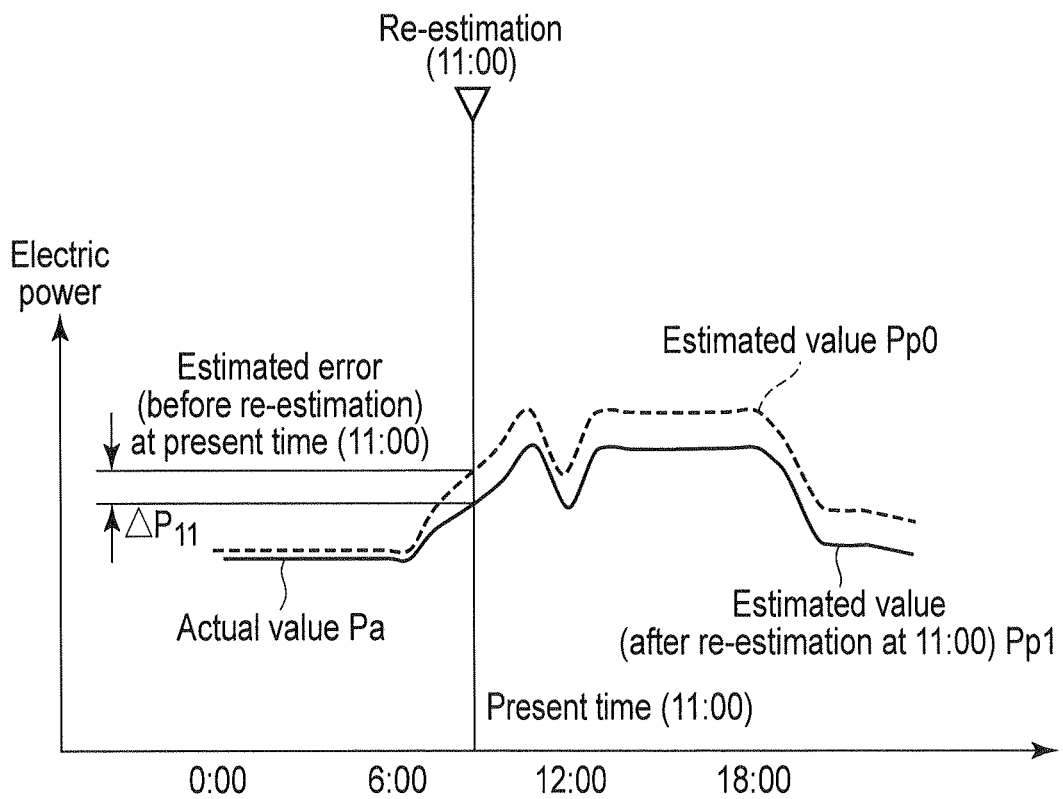


FIG. 11



$$Pp1 = Pp0 + \Delta P_{11}$$

(Estimated error at 11:00 $\Delta P_{11} = Pp0_{11} - Pp1_{11}$)

FIG. 12

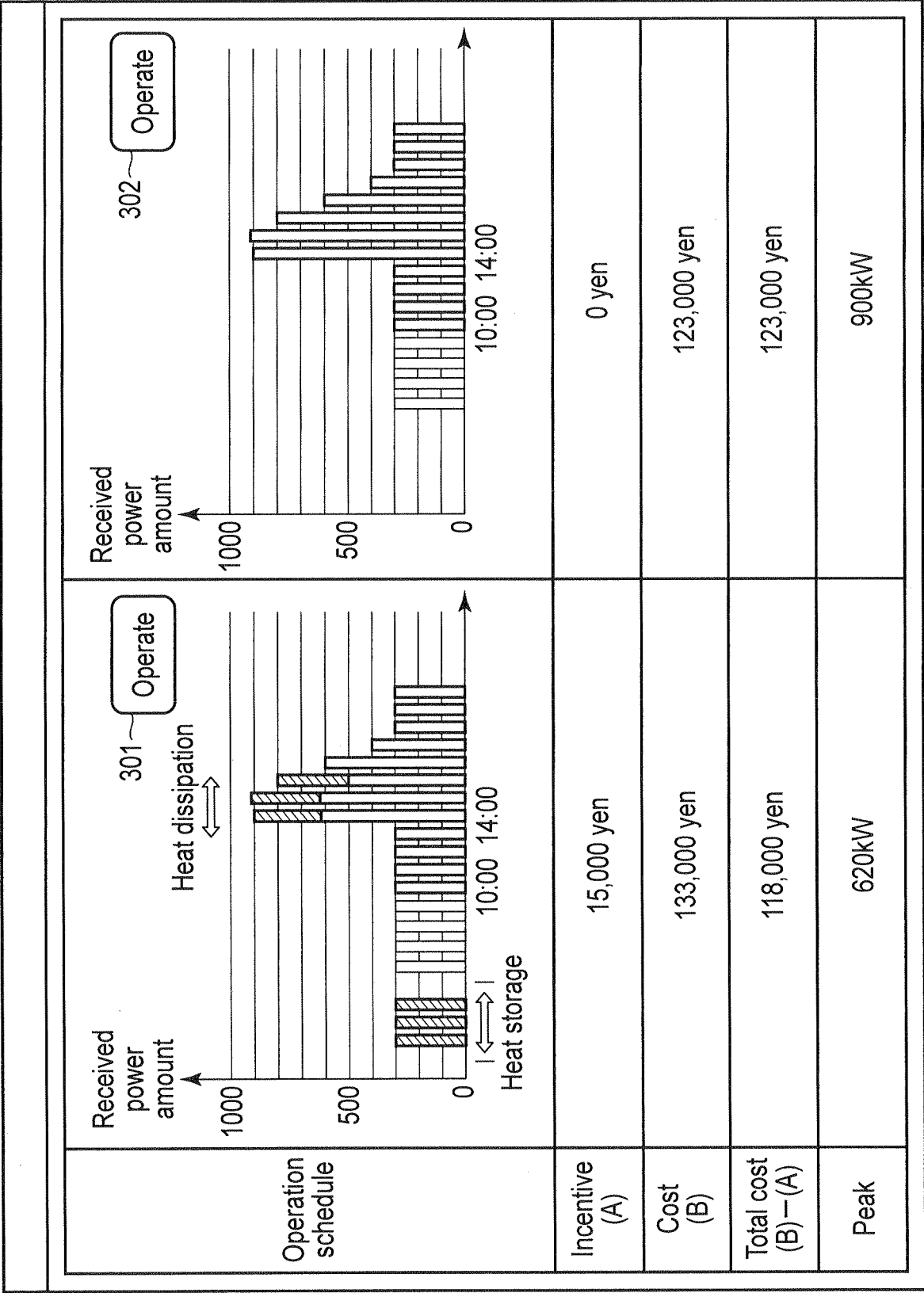


FIG. 13