

FIG. 1

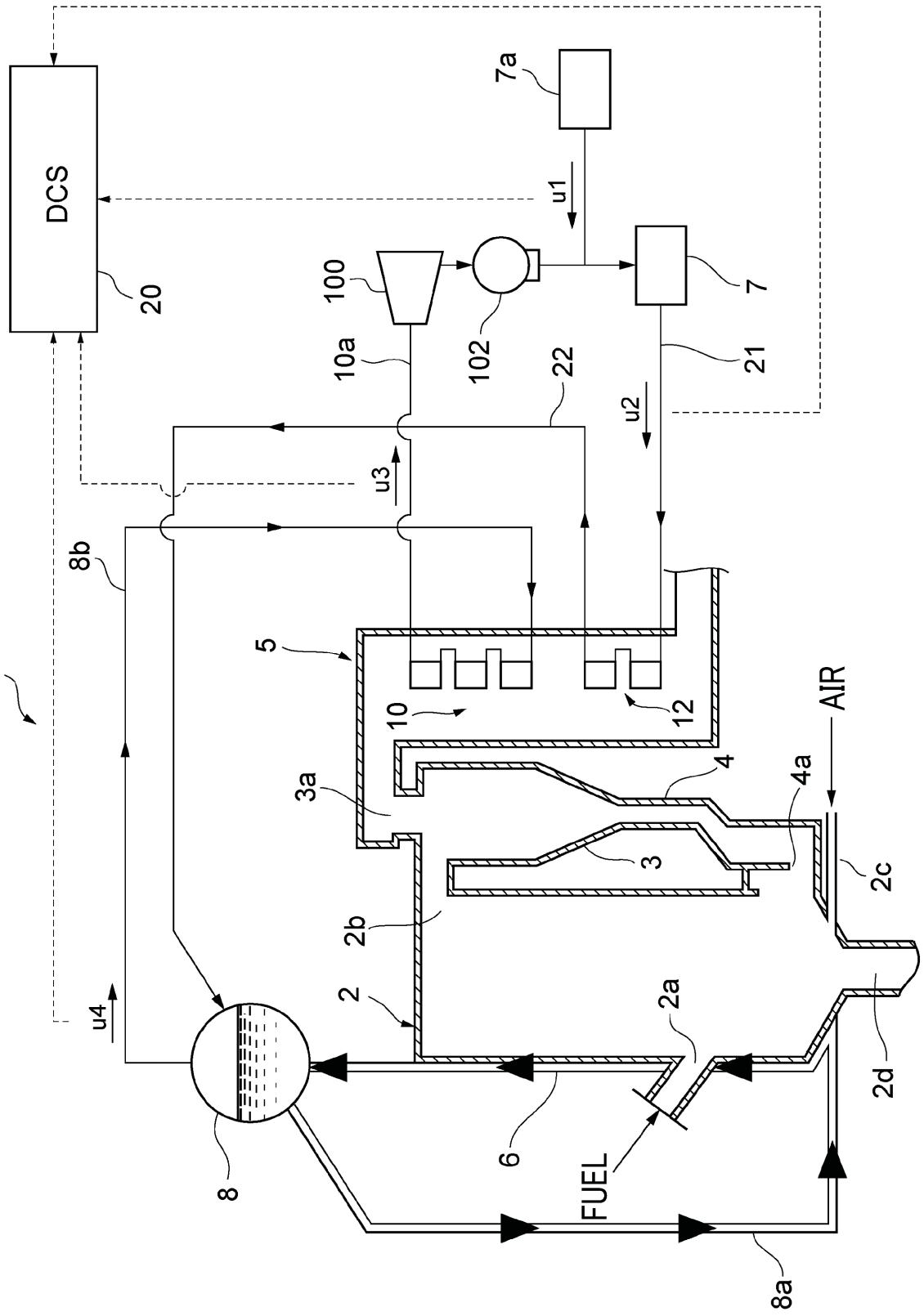
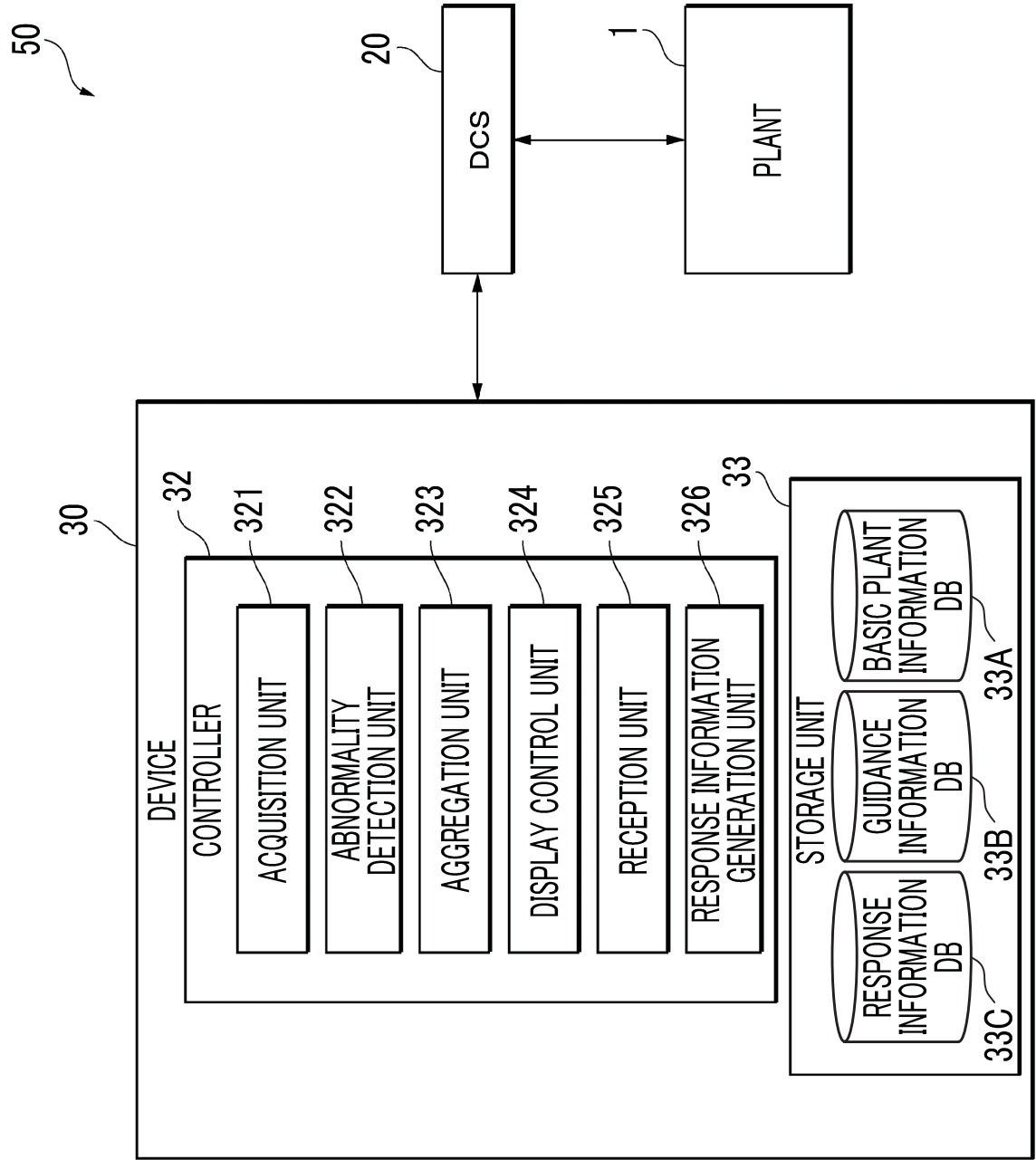


FIG. 2



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FIG. 3

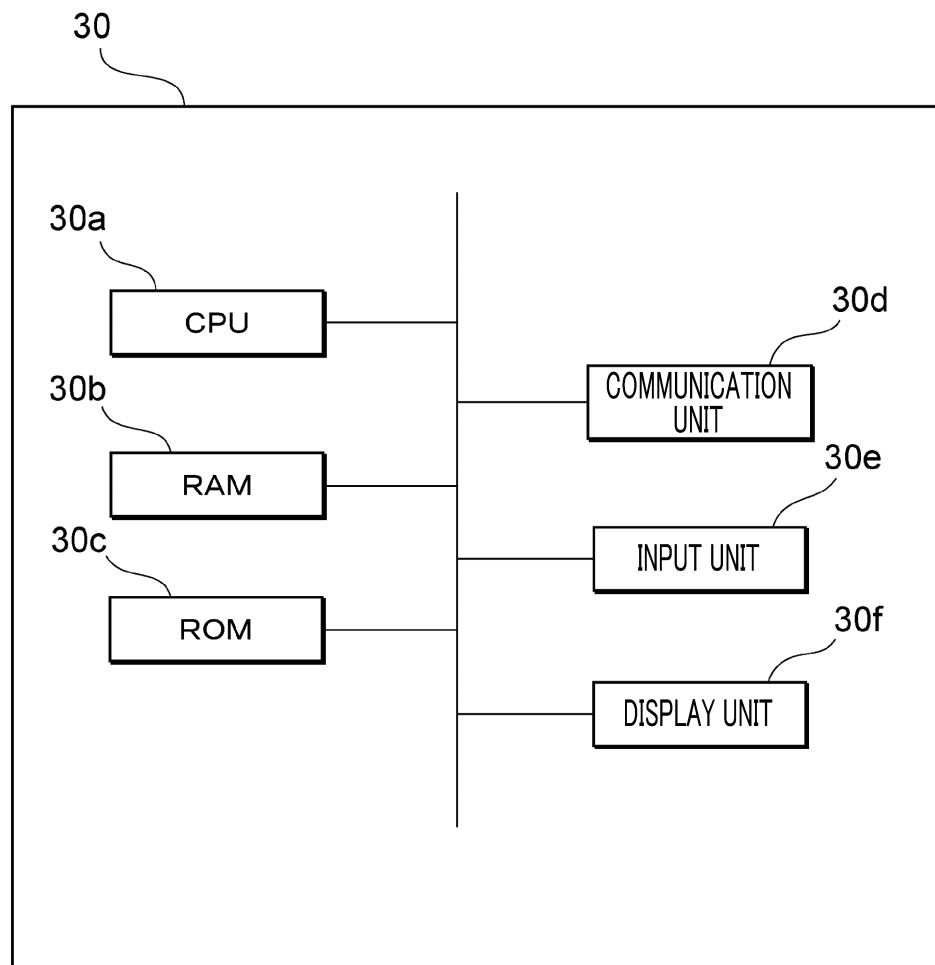
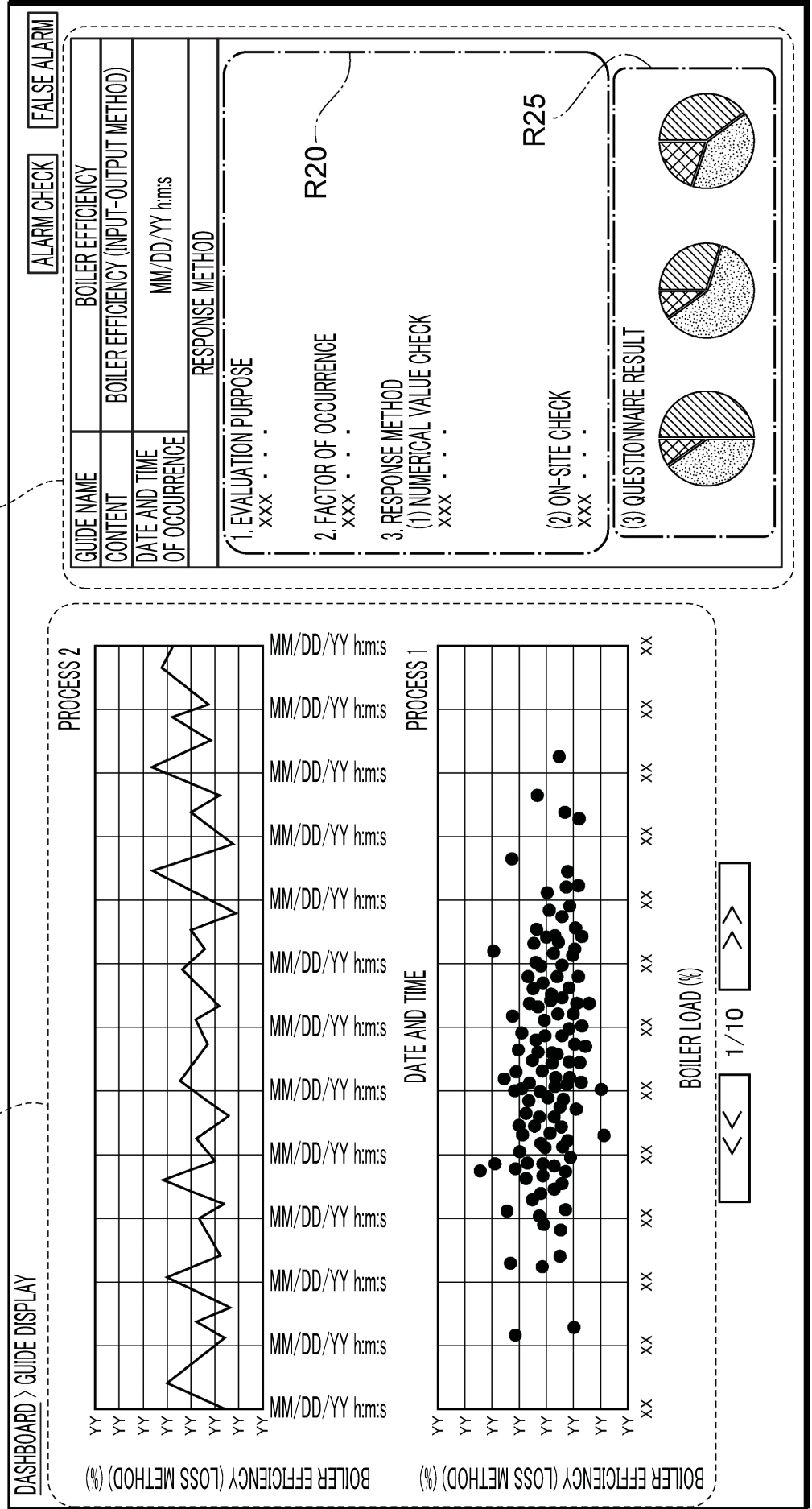


FIG. 4

DP1

R1

R2



5/10
FIG. 5

R23


NAME	Tag.	CHECK CONTENT	REMARKS
SET CALORIFIC VALUE	FUEL1-LHV FUEL2-LHV	· IS INPUT CORRECT? (IS VALUE NEAR FUEL ANALYSIS VALUE?) · IS MV VALUE OF O2 CORRECTION CLOSE TO UPPER OR LOWER LIMIT?	
FEEDWATER FLOW RATE	FI0001.PV	NEAR DESIGN VALUE	AT TIME OF RATED POWER GENERATION
MAIN STEAM FLOW RATE	FI0002.PV	NEAR DESIGN VALUE	AT TIME OF RATED POWER GENERATION
FEEDWATER TEMPERATURE	TI0001.PV	NEAR DESIGN VALUE	AT TIME OF RATED POWER GENERATION
MAIN STEAM TEMPERATURE	TI0002.PV	NEAR DESIGN VALUE	AT TIME OF RATED POWER GENERATION
REHEAT STEAM TEMPERATURE	TI0003.PV	NEAR DESIGN VALUE	AT TIME OF RATED POWER GENERATION

FIG. 6

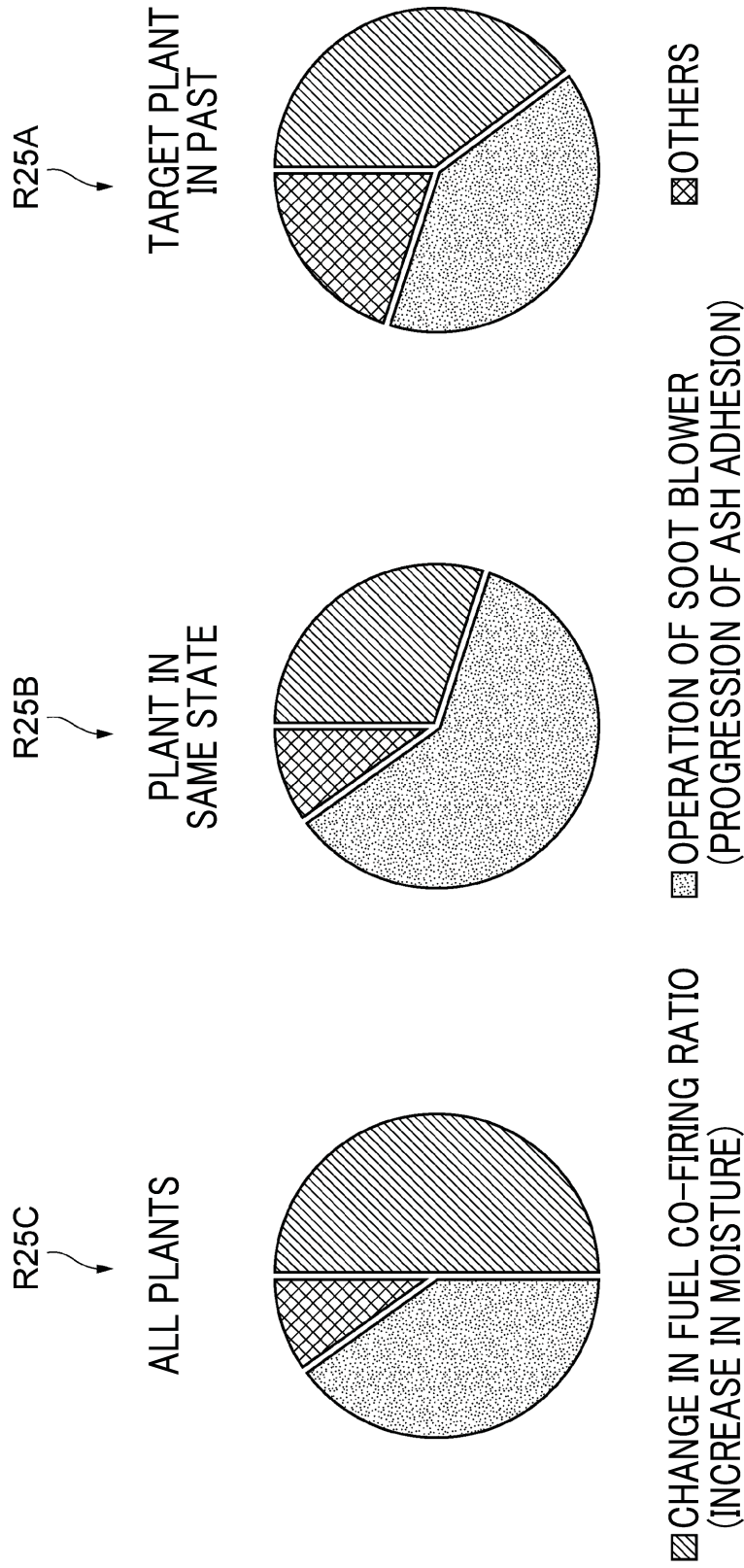


FIG. 7

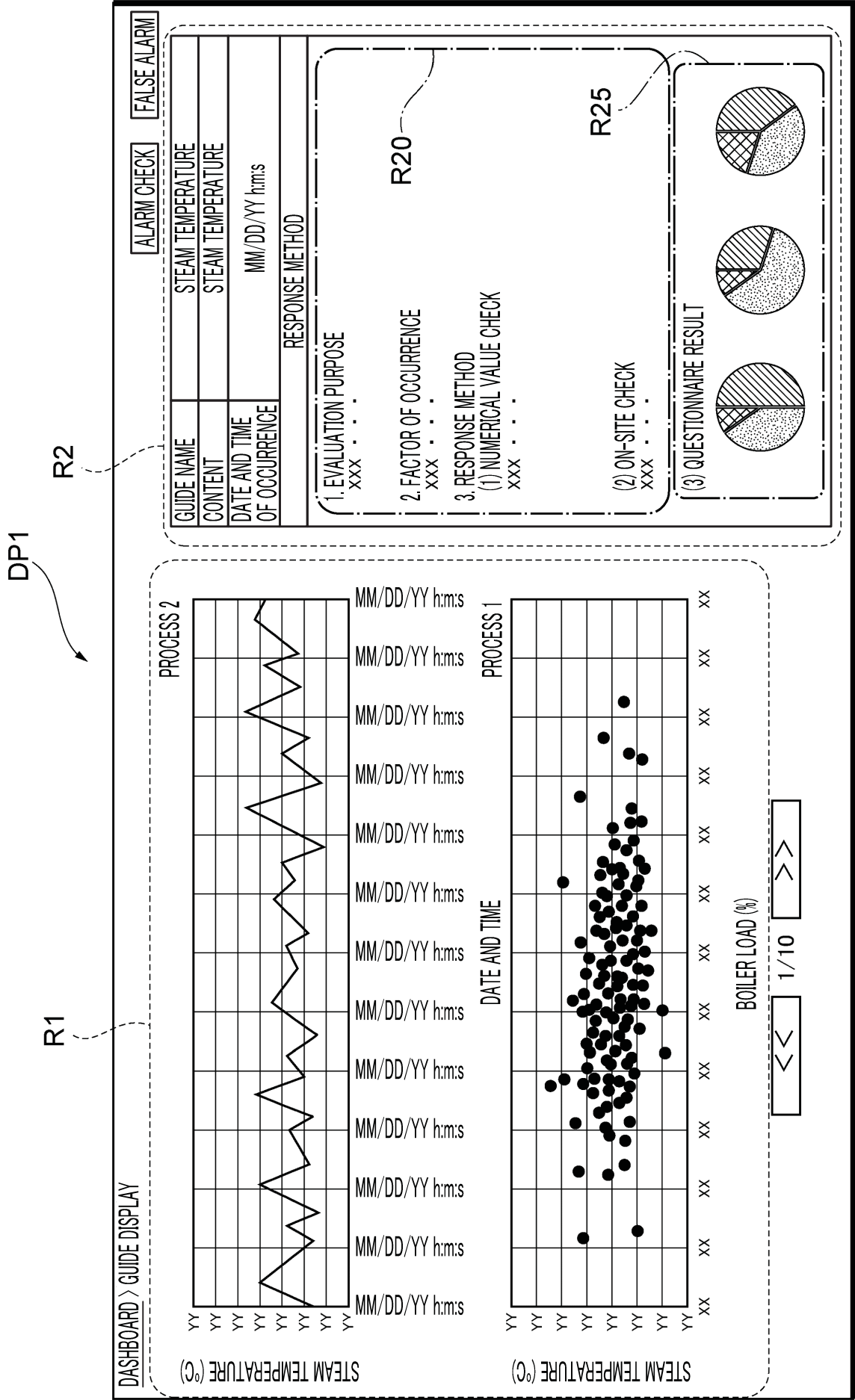


FIG. 8

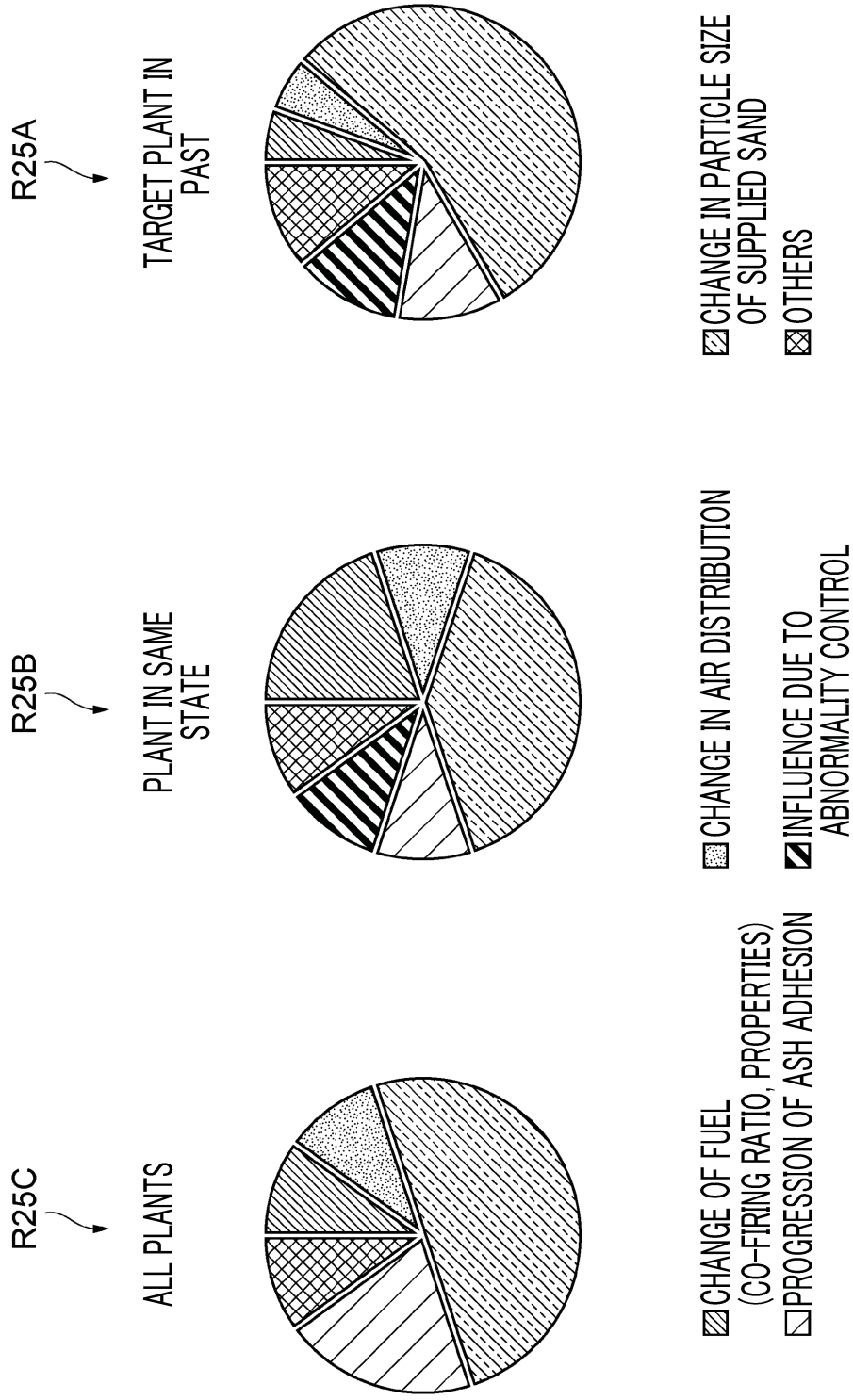


FIG. 9

DP2

R30

1. WHICH COUNTERMEASURE WAS EFFECTIVE?

☐ CONTROL OF STEAM DRUM LEVEL

☐ MALFUNCTION OF REGULATING VALVE

☐ CLEANING OF REGULATING VALVE

☐ ...

☐ ...

☐ OTHERS

R31

Before

After

10/10
FIG. 10

S100

