

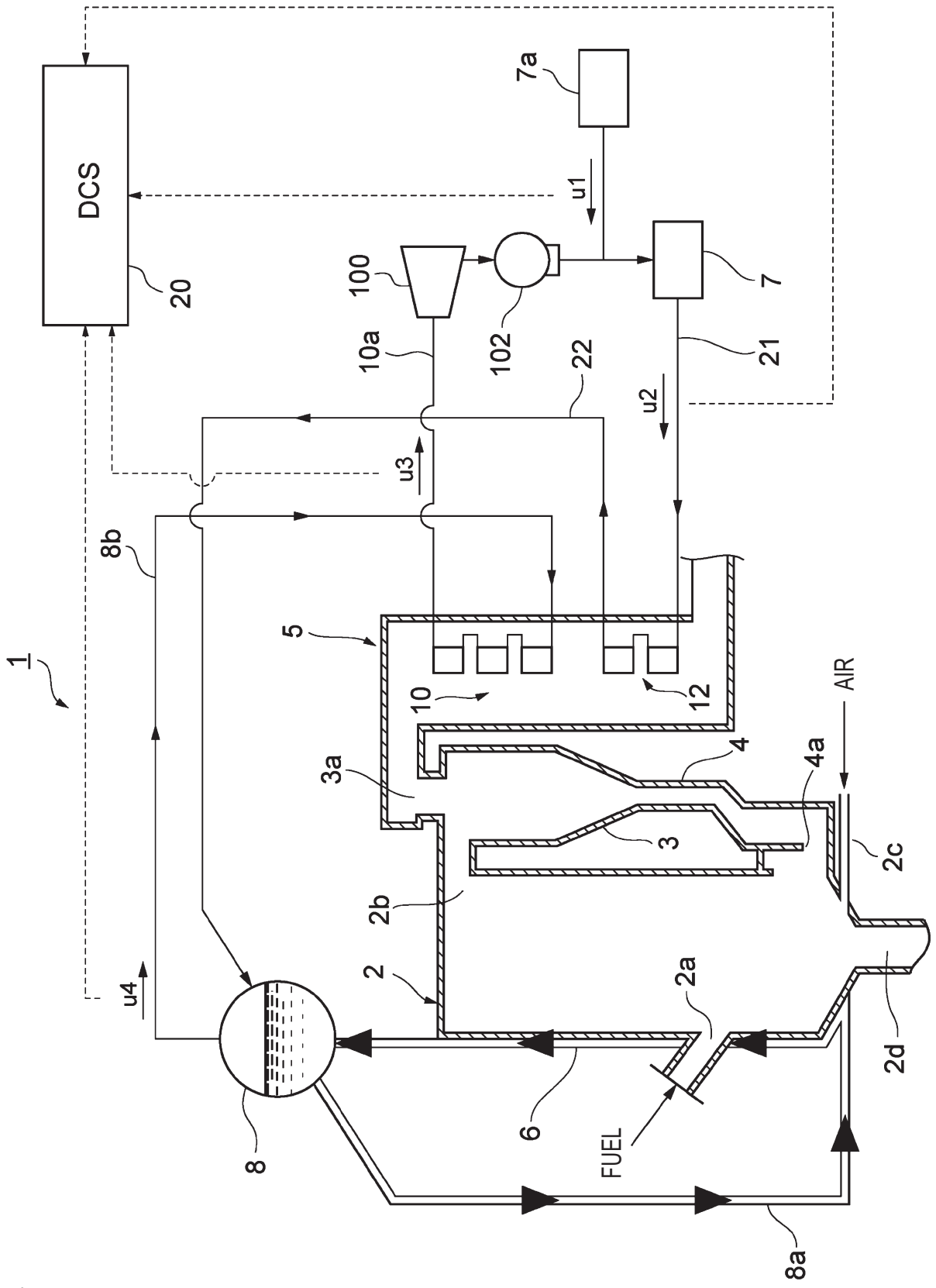


FIG. 1

FIG. 2

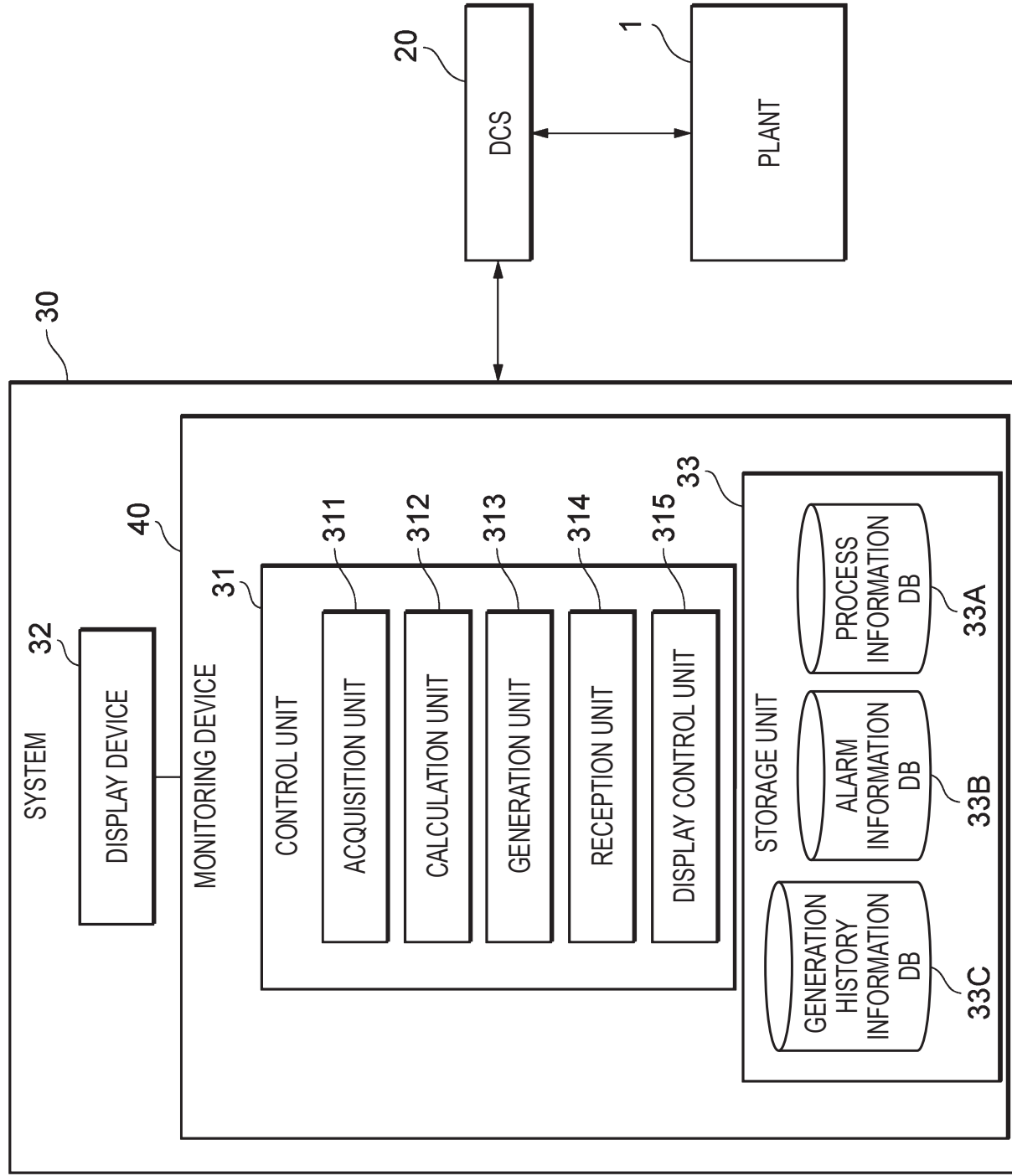


FIG. 3

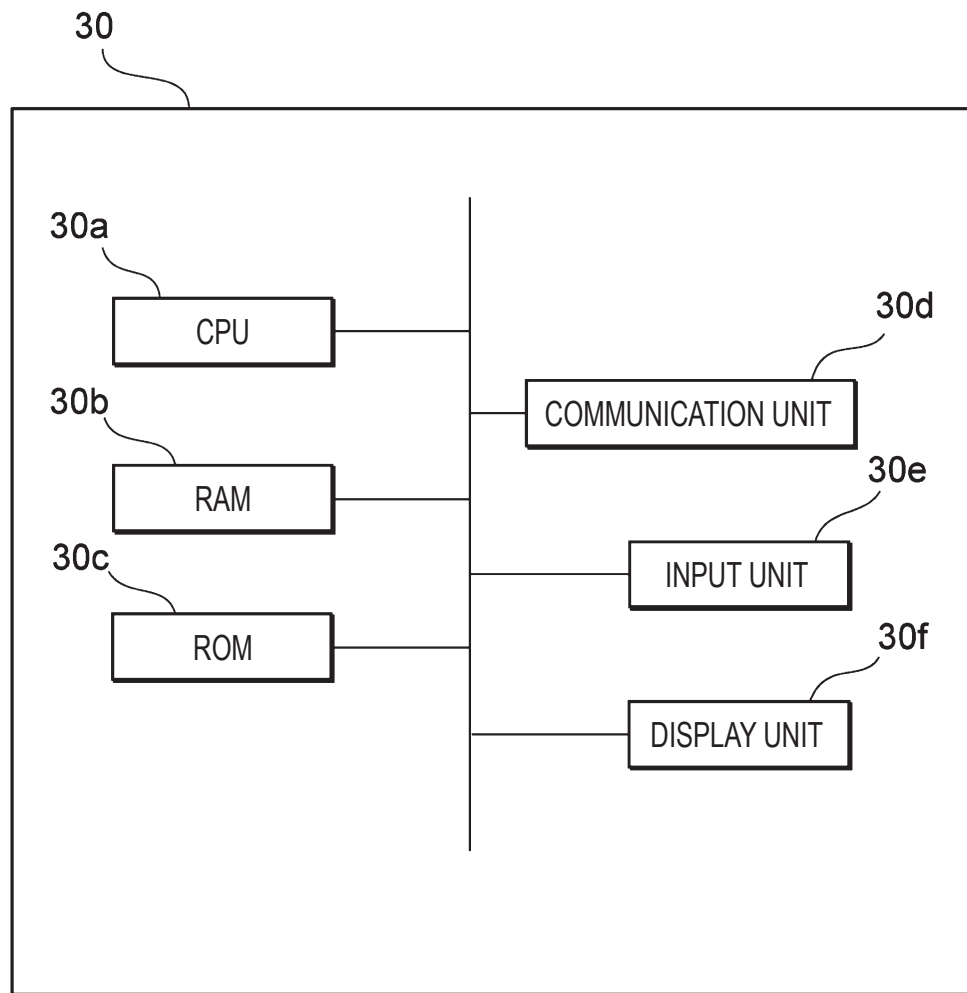


FIG. 4

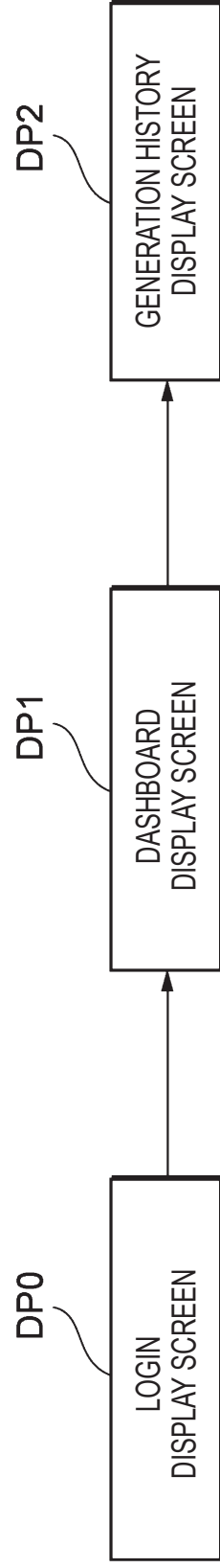


FIG. 5

DP1

R10

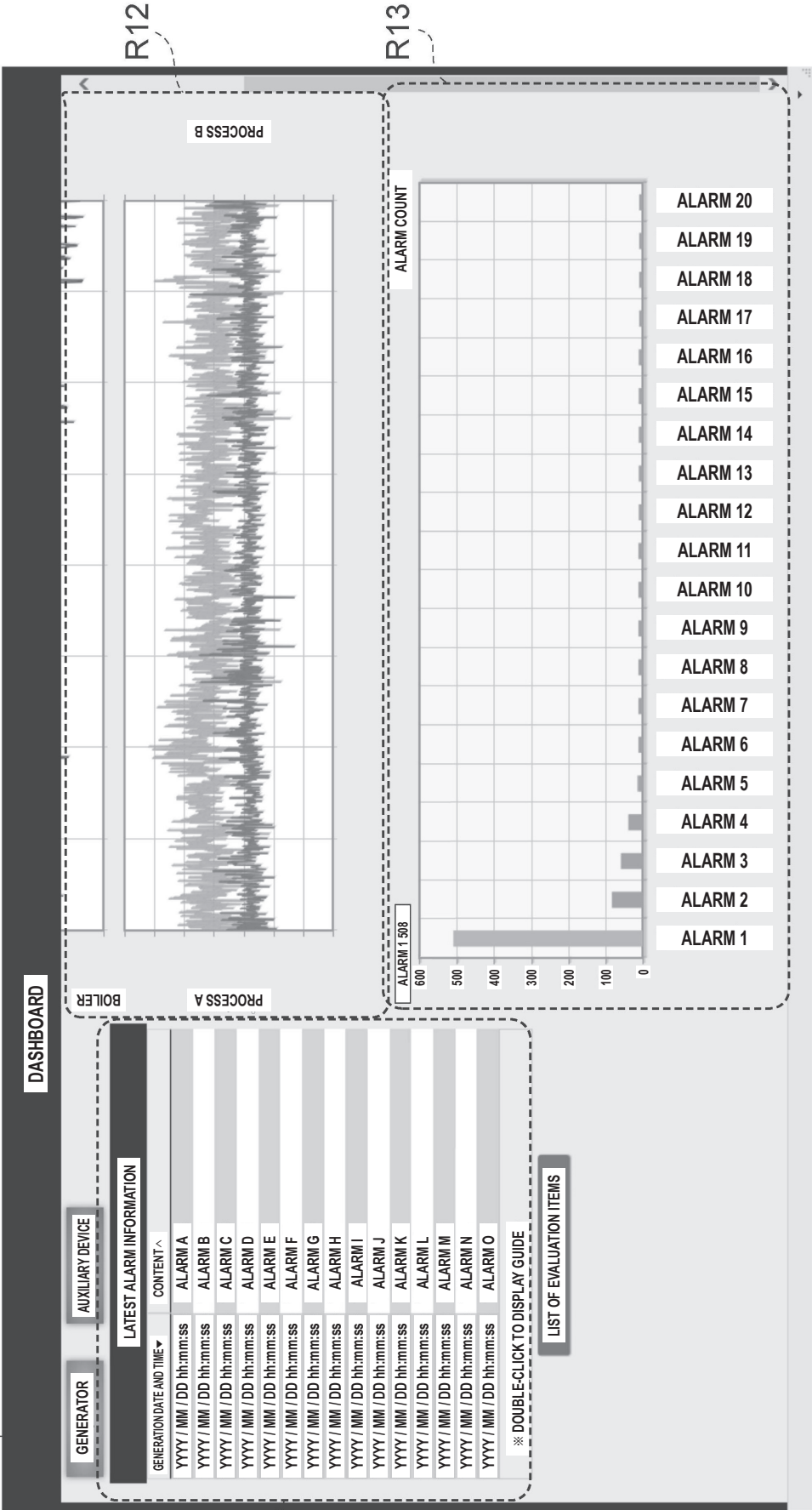


FIG. 6

DP2

Figure 1 shows a screenshot of a graphical user interface (GUI) for monitoring and controlling a process. The interface is divided into several sections:

- Top Section:** Contains a "GENERATION DATE AND TIME" section with dropdown menus for year (2020), month (06), day (16), hour (11), and minute (50). Below this is a "DISPLAY METHOD" section with "LIST" and "GRAPH" buttons. A "SEARCH" button is also present.
- Main Table:** A table with columns for "ALARM TYPE (VALID ONLY WHEN LIST IS SELECTED)", "EVALUATION ITEM", and "DCS". The table contains 20 rows of data.
- Right Section:** A "CORRECTNESS DETERMINATION" section with a dropdown menu and an "UPDATE" button.
- Bottom Section:** A "GENERATION DATE AND TIME" section with a dropdown menu and an "UPDATE" button.

The interface is labeled with "DP2" and "R20", "R21", and "R22".

FIG. 7

