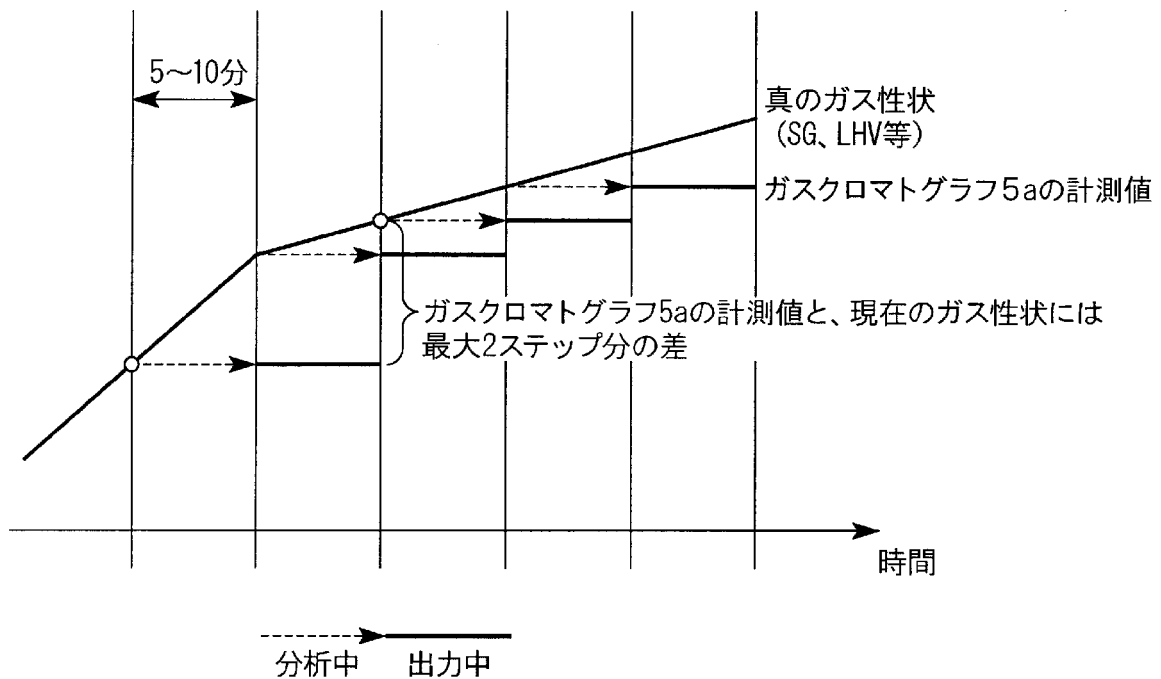


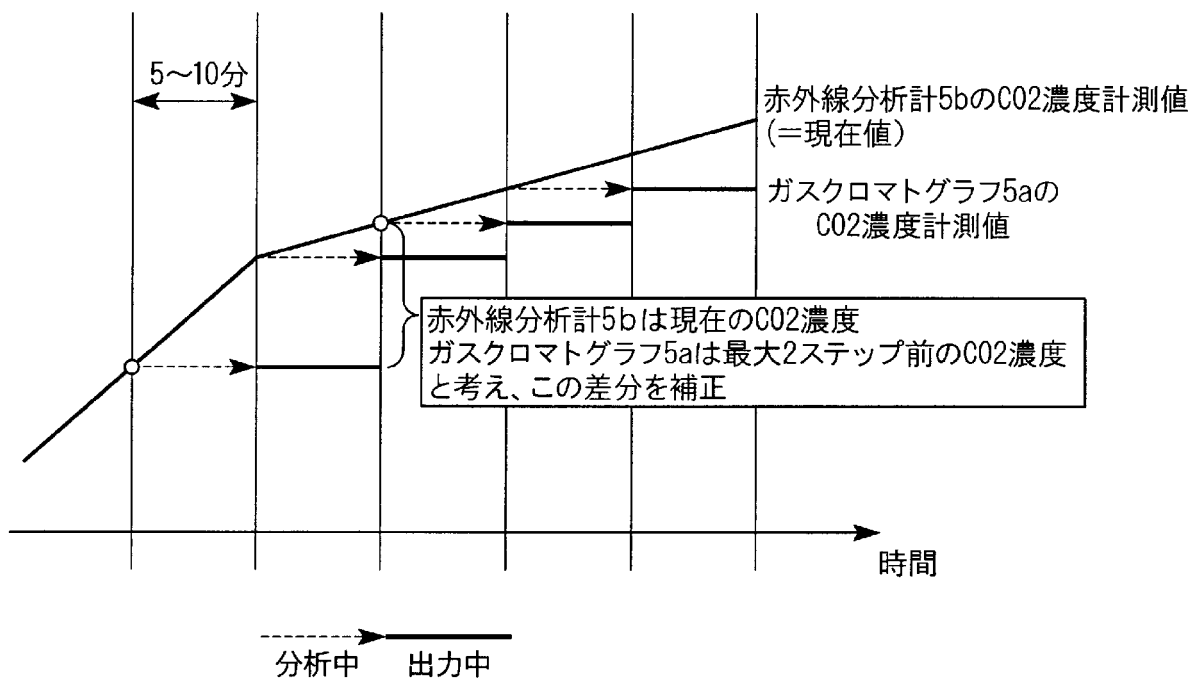
The diagram illustrates a power generation system (A) with the following components and connections:

- Fuel Gas Inlet:** An arrow labeled "燃料ガス" (Fuel Gas) enters the system from the bottom left.
- Component 4:** A rectangular block that receives fuel gas. It is connected to component 5a via a solid line.
- Component 5:** A large rectangular container housing three sub-components:
 - 5a:** Receives fuel gas from component 4. It outputs "LHV_gc", "SG_gc", and "CO2_gc" (grouped by a bracket) to component 5c via dashed lines.
 - 5b:** Receives "CO2_ir" from component 5c via a dashed line and outputs "FC" to component 3 via a dashed line.
 - 5c:** Receives "LHV_c, SG_c" from component 6 via a dashed line and outputs "AC" to component 1 via a dashed line.
- Component 6:** A rectangular block that receives "FC" from component 5b via a dashed line and outputs "LHV_c, SG_c" to component 5c via a dashed line.
- Component 3:** A rectangular block that receives "FC" from component 5b via a dashed line and is connected to component 2 via a solid line.
- Component 2:** A rectangular block that receives input from component 4 and component 3, and is connected to component 1 via a solid line.
- Component 1:** The final output stage, receiving energy from component 2 and component 5c.

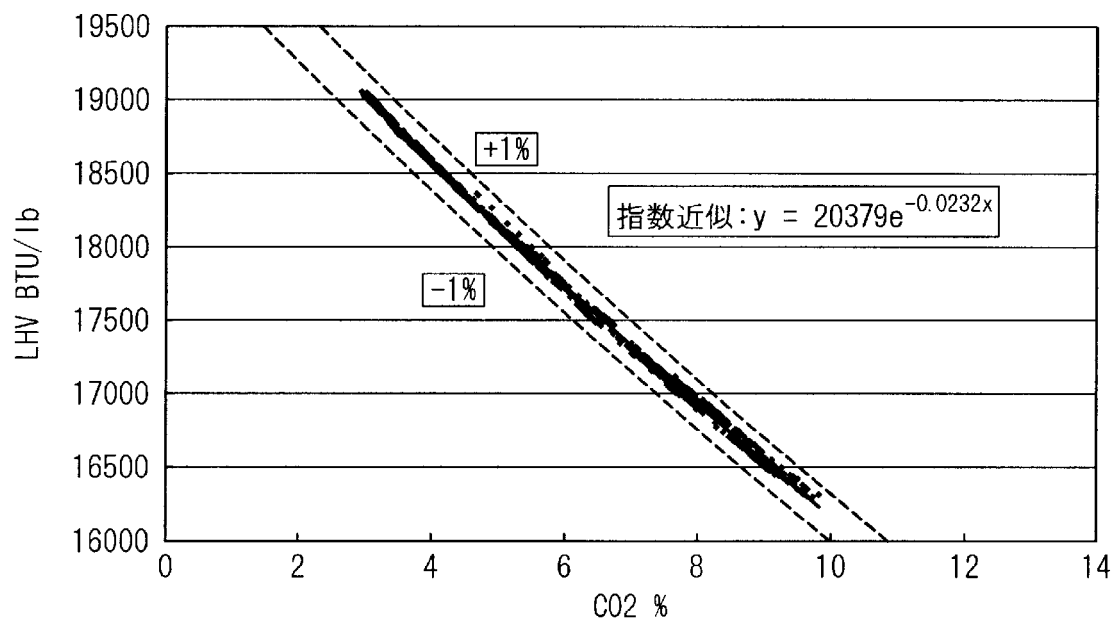
[図2A]



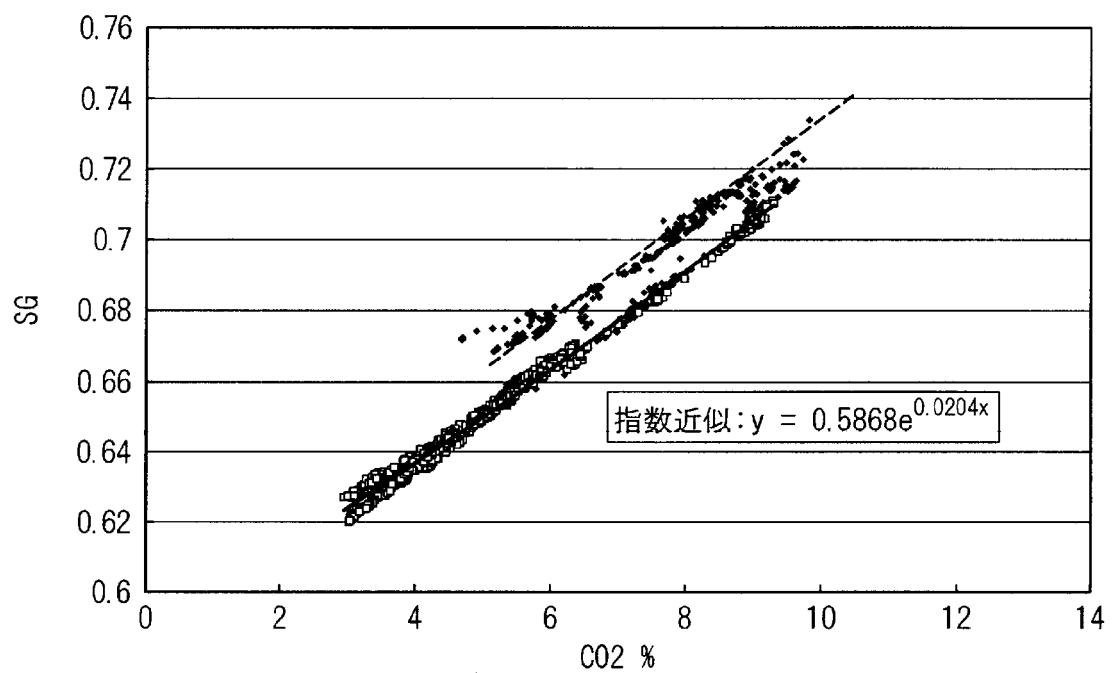
[図2B]



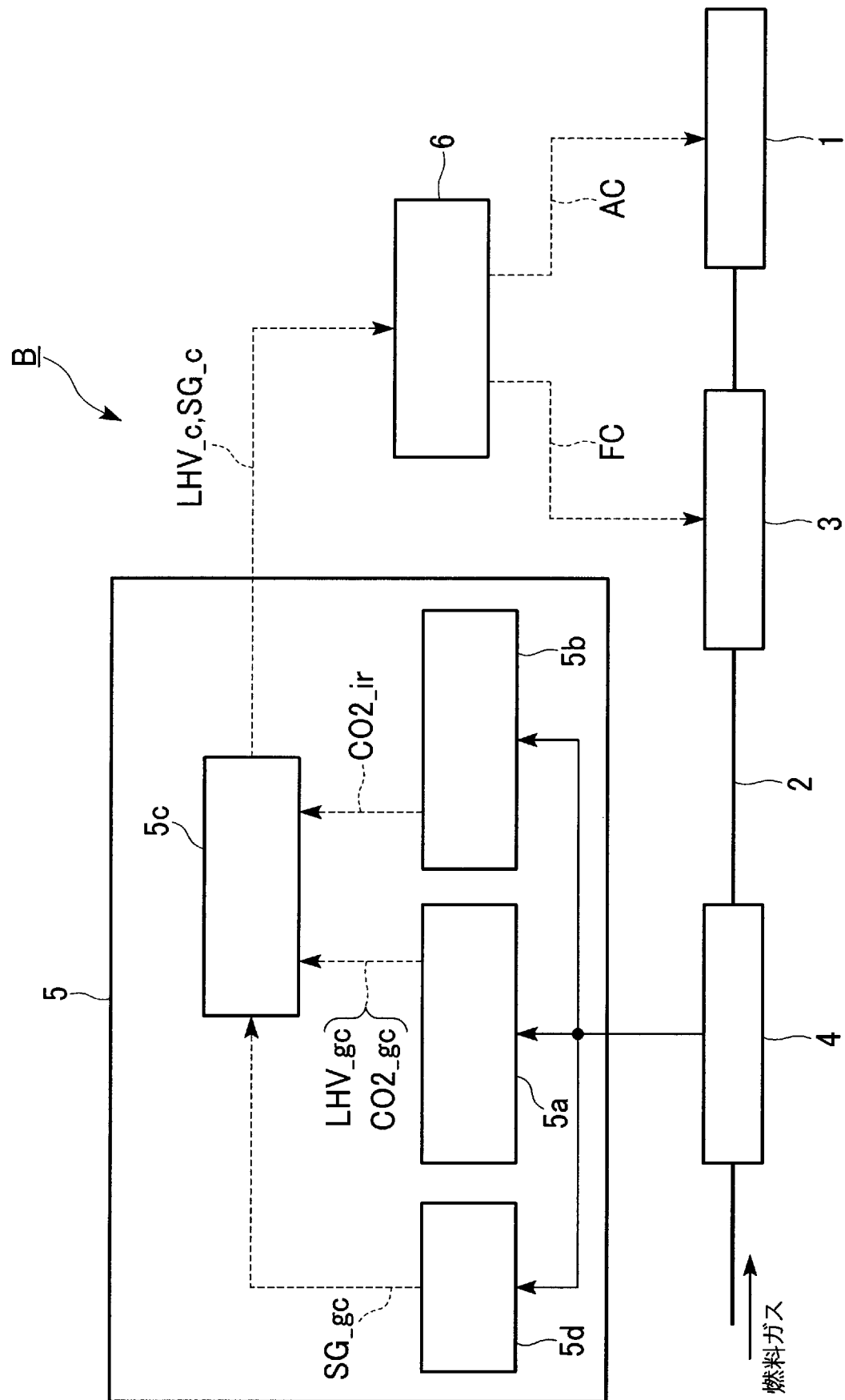
[図3A]



[図3B]



[図4]



[図5]

