

FIG.1

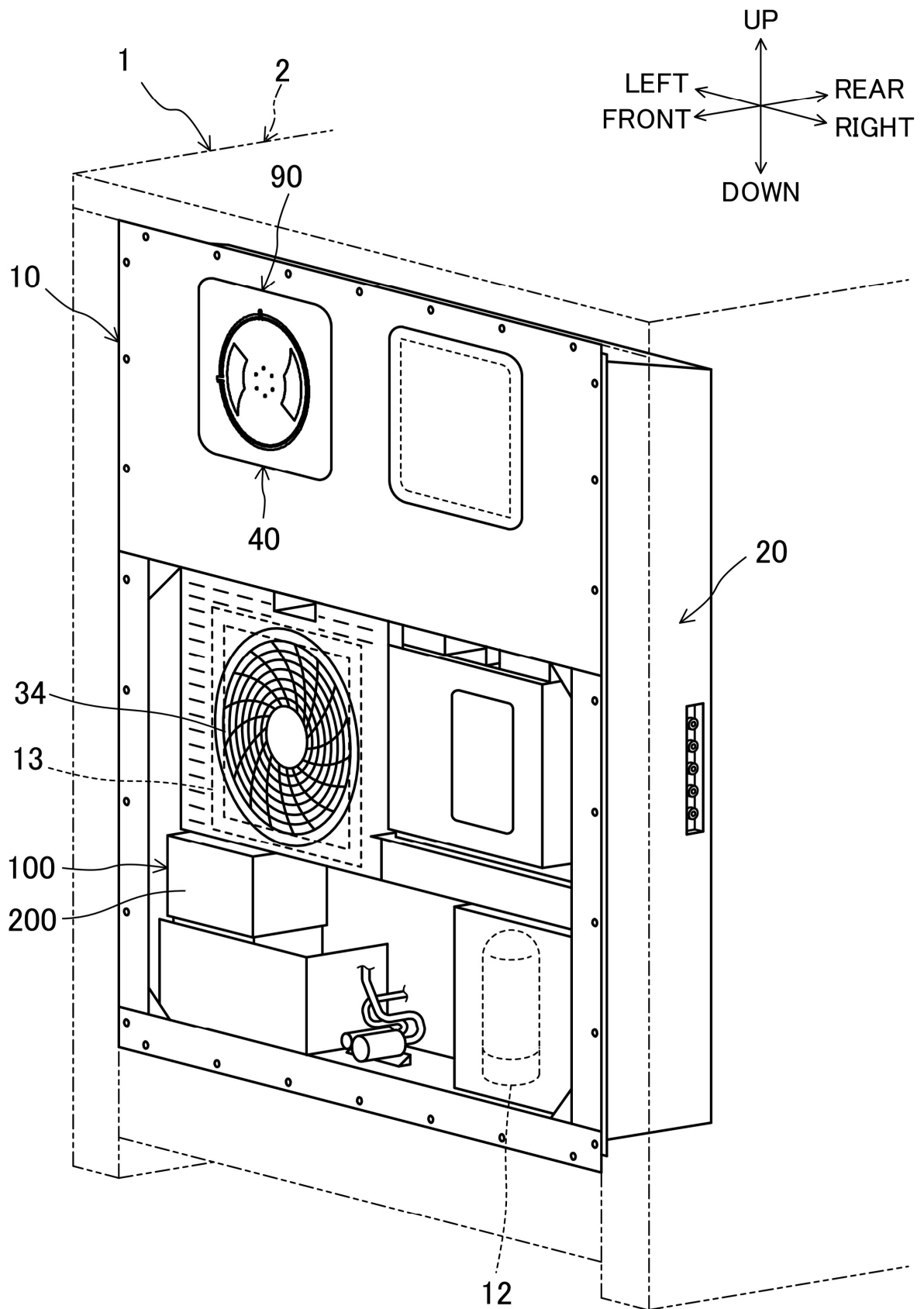


FIG.2

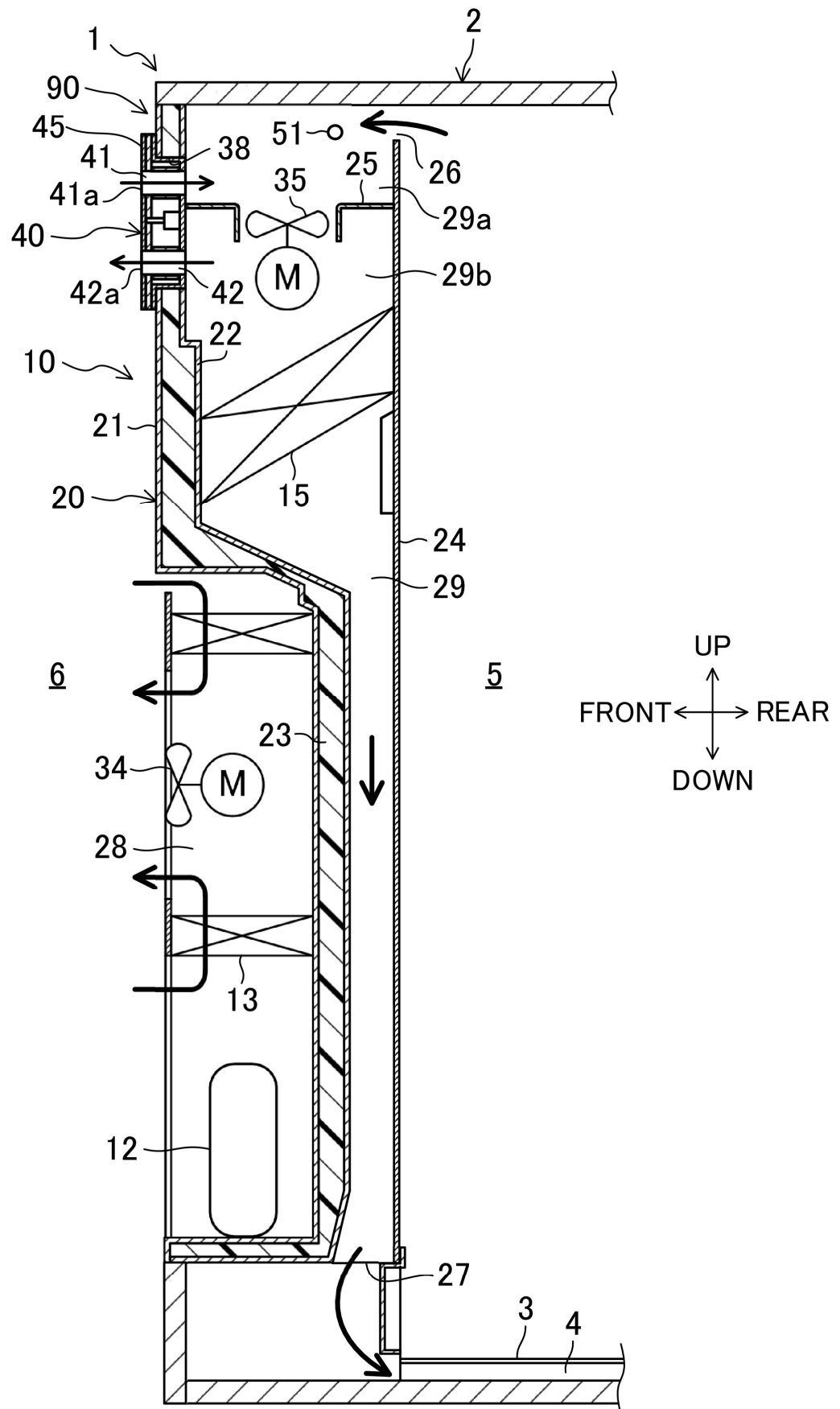


FIG.3

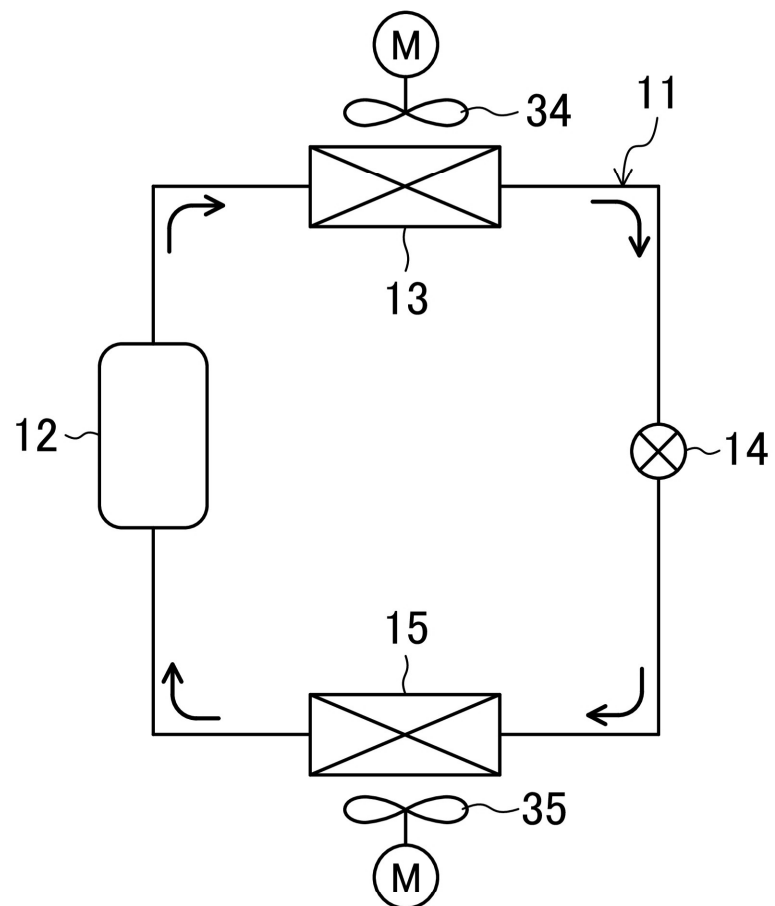
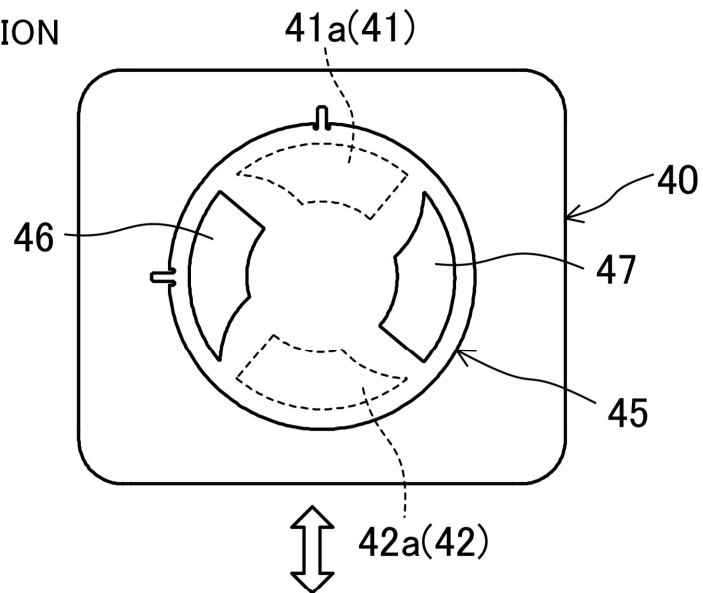
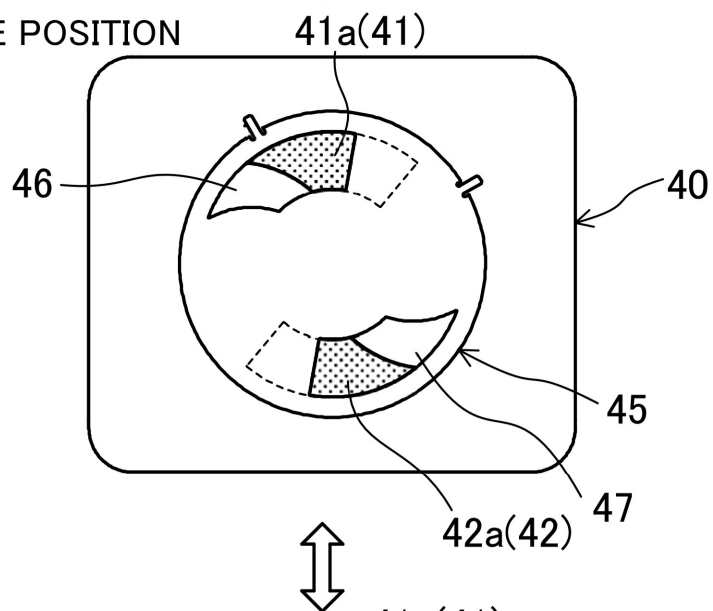


FIG.4

(A) CLOSED POSITION



(B) INTERMEDIATE POSITION



(C) FULLY OPEN POSITION

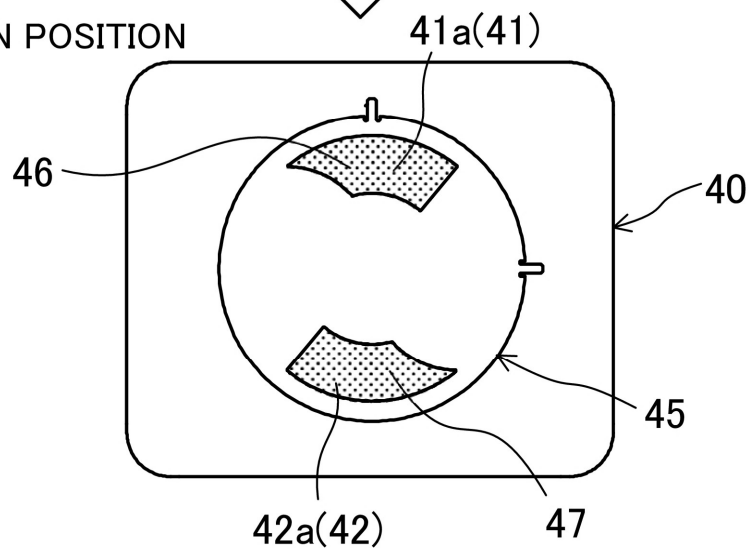


FIG.5

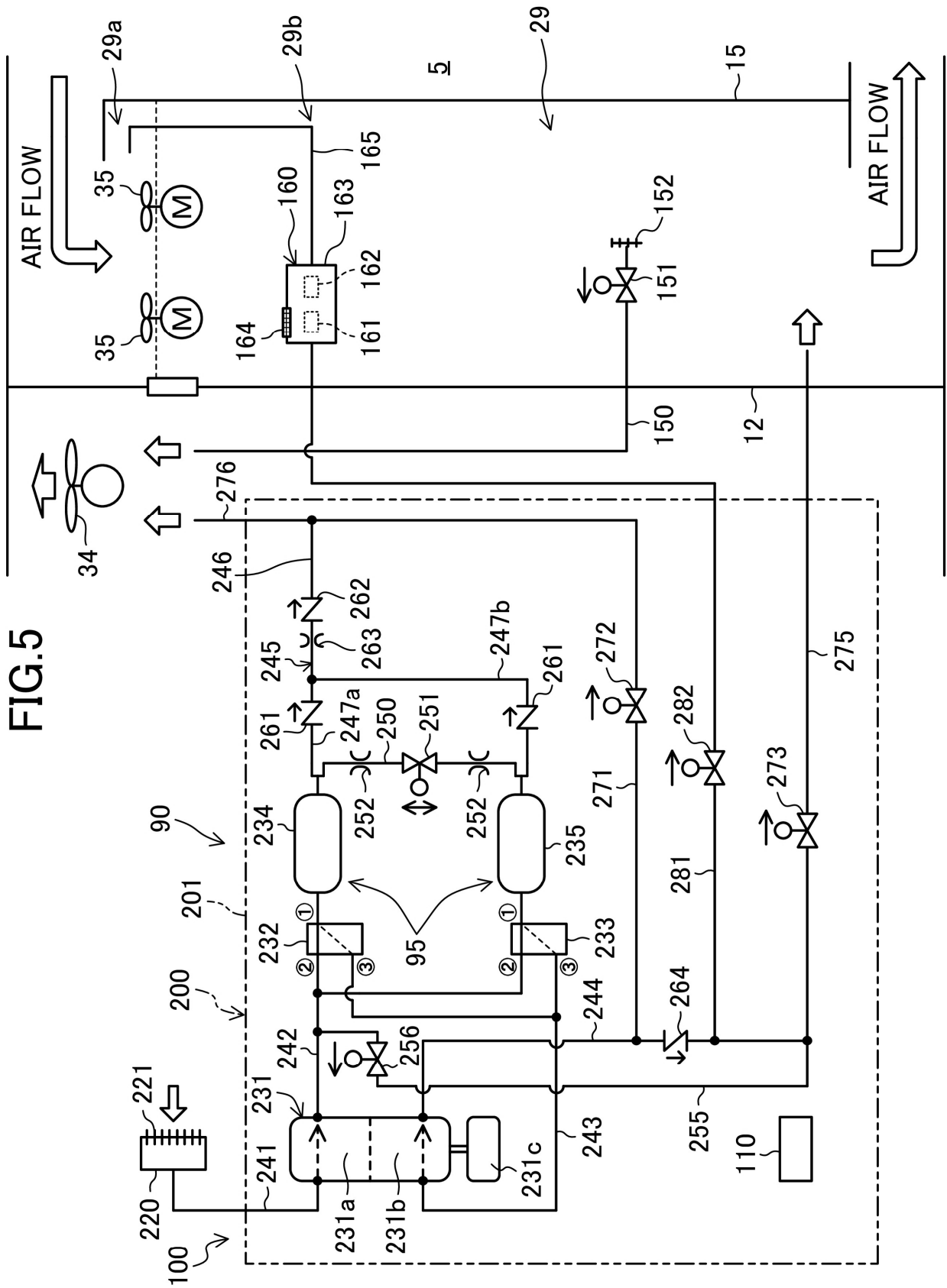


FIG.6

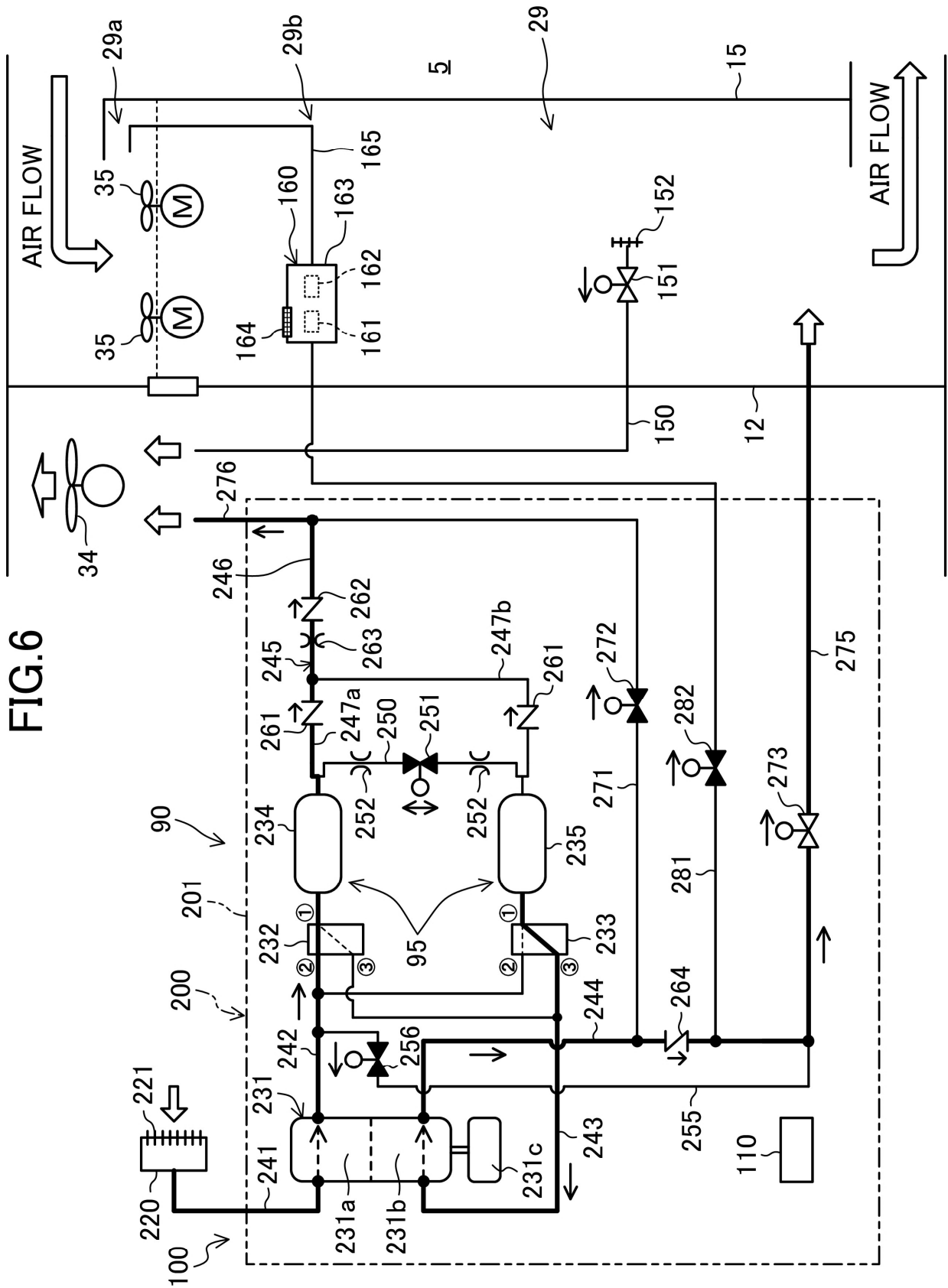


FIG. 7

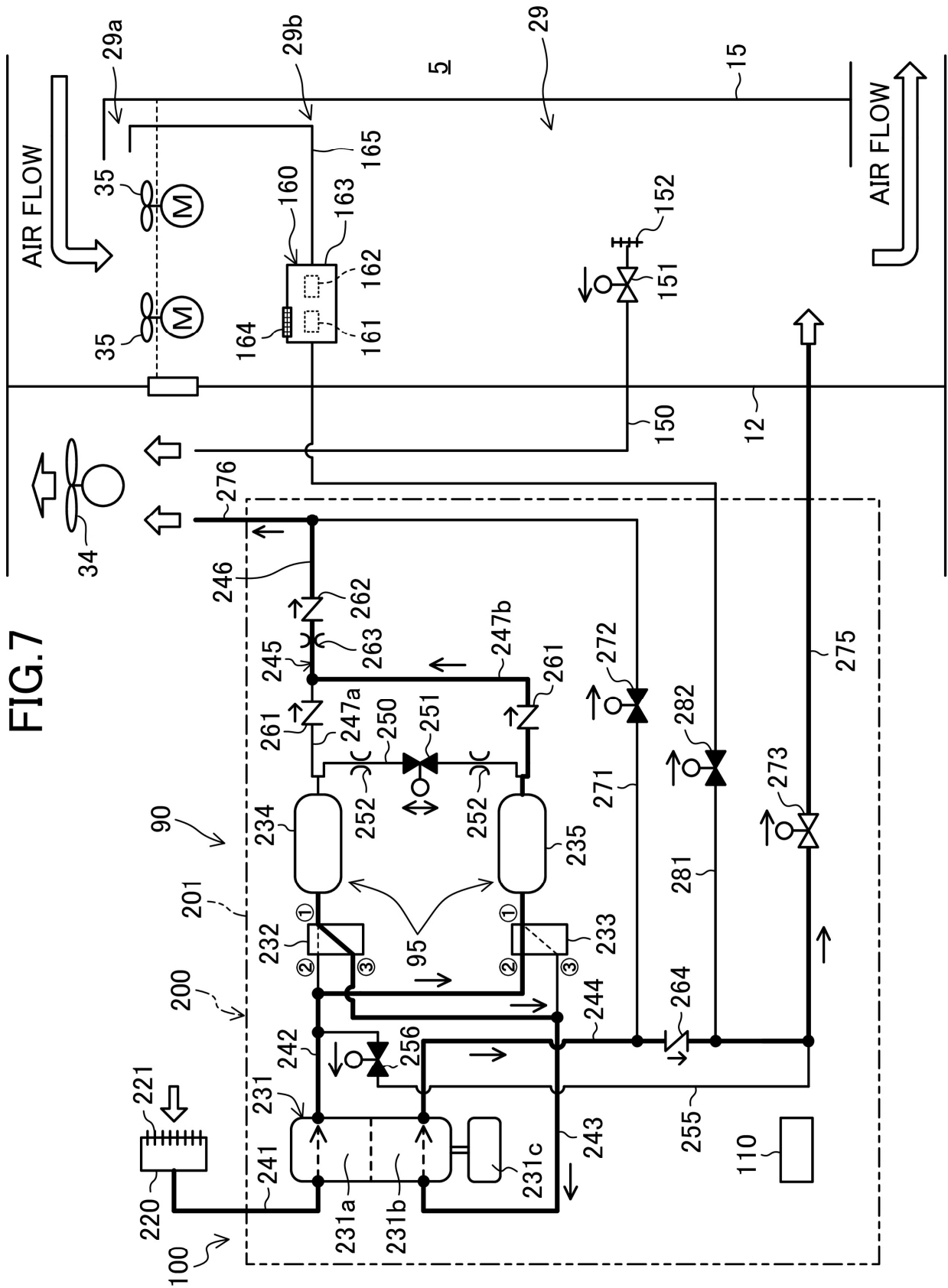


FIG. 8

The diagram illustrates a water supply system for a building, showing a water supply unit 100, a water supply pipe 12, and a water supply system 5. The water supply unit 100 includes a water supply pump 220, a water supply tank 221, and a water supply pipe 222. The water supply pipe 12 is connected to the water supply unit 100 and the water supply system 5. The water supply system 5 includes a water supply pump 34, a water supply tank 35, and a water supply pipe 36. The water supply system 5 is connected to the water supply pipe 12 and the water supply unit 100. The diagram shows the flow of water from the water supply unit 100 through the water supply pipe 12 to the water supply system 5, and then through the water supply pipe 36 to the water supply tank 35. The diagram also shows the flow of water from the water supply tank 35 through the water supply pipe 36 to the water supply pump 34, and then through the water supply pipe 36 to the water supply tank 35. The diagram includes various components such as valves, pumps, and tanks, and is labeled with reference numerals.

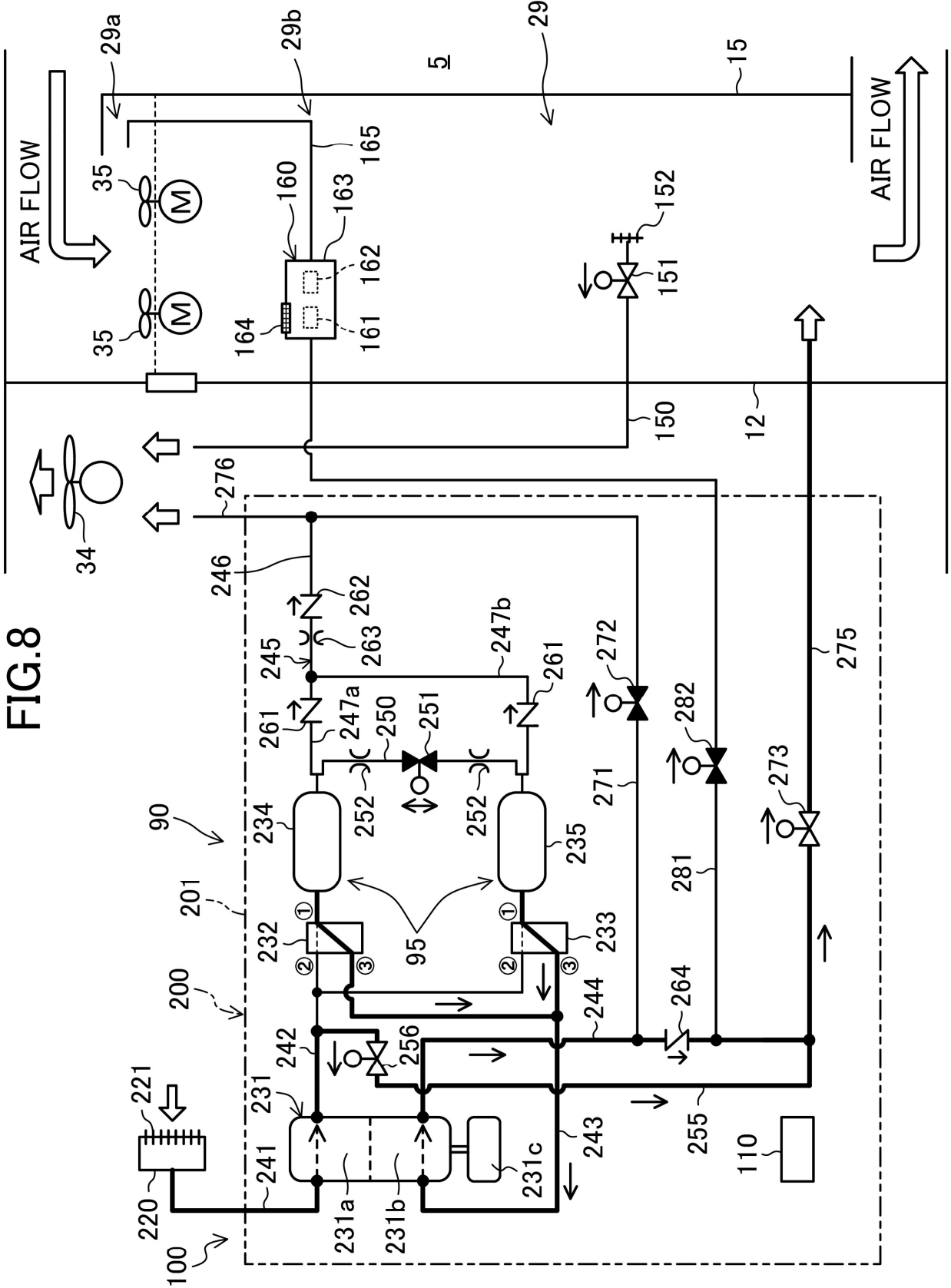


FIG.9

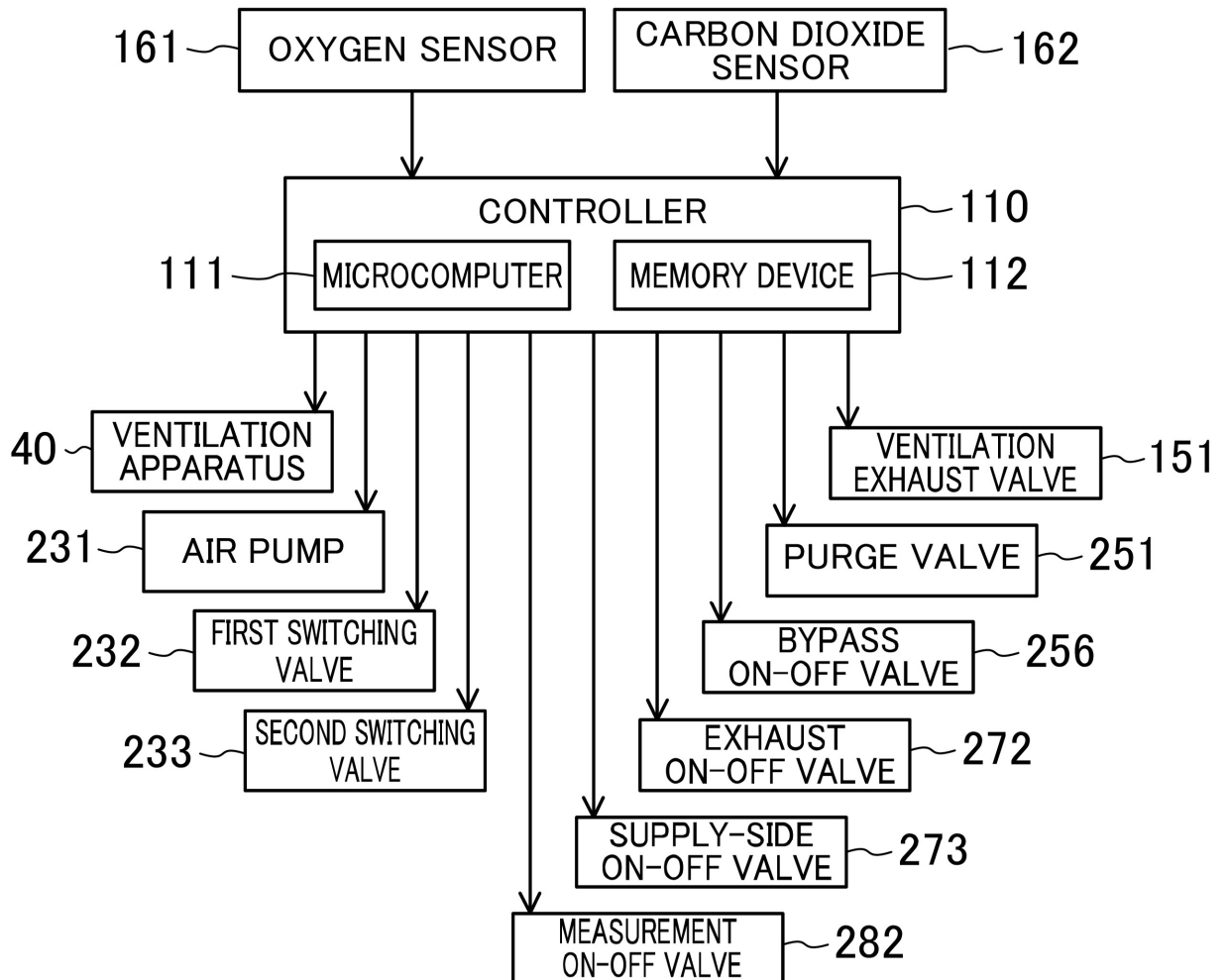


FIG.10

