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- The diagram illustrates the wiring for the 100% model. It shows the main unit at the top with four sets of terminals labeled 1 through 7. Below the main unit, there are four sets of sensors/actuators, each with its own set of terminals. The connections are as follows:
- エア抜き弁 (Air Bleed Valve):** Connected to terminals 1, 2, 3, 4, 5, 6, and 7 of the main unit.
  - ミキシングバルブ (Mixing Valve):** Connected to terminals 1, 2, 3, 4, 5, 6, 7, and 8 of the main unit.
  - 閉止弁 (Shut-off Valve):** Connected to terminals 1, 2, 3, 4, 5, 6, and 7 of the main unit.
  - 流量センサ1 (Flow Sensor 1):** Connected to terminals 1, 2, and 3 of the main unit.
  - 流量センサ2 (Flow Sensor 2):** Connected to terminals 1, 2, and 3 of the main unit.
  - 流量センサ3 (Flow Sensor 3):** Connected to terminals 1, 2, and 3 of the main unit.
  - 流量センサ4 (Flow Sensor 4):** Connected to terminals 1, 2, and 3 of the main unit.
- The diagram also shows the wiring for the 100% model, which includes the main unit and the sensors/actuators. The connections are as follows:
- エア抜き弁 (Air Bleed Valve):** Connected to terminals 1, 2, 3, 4, 5, 6, and 7 of the main unit.
  - ミキシングバルブ (Mixing Valve):** Connected to terminals 1, 2, 3, 4, 5, 6, 7, and 8 of the main unit.
  - 閉止弁 (Shut-off Valve):** Connected to terminals 1, 2, 3, 4, 5, 6, and 7 of the main unit.
  - 流量センサ1 (Flow Sensor 1):** Connected to terminals 1, 2, and 3 of the main unit.
  - 流量センサ2 (Flow Sensor 2):** Connected to terminals 1, 2, and 3 of the main unit.
  - 流量センサ3 (Flow Sensor 3):** Connected to terminals 1, 2, and 3 of the main unit.
  - 流量センサ4 (Flow Sensor 4):** Connected to terminals 1, 2, and 3 of the main unit.

