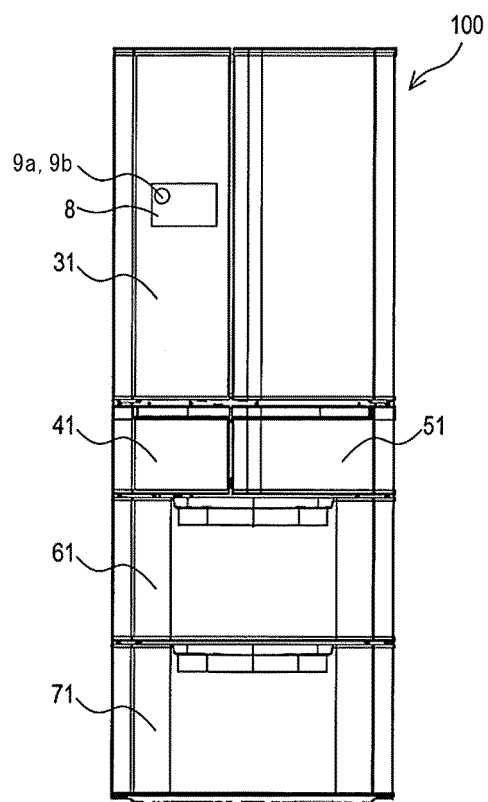
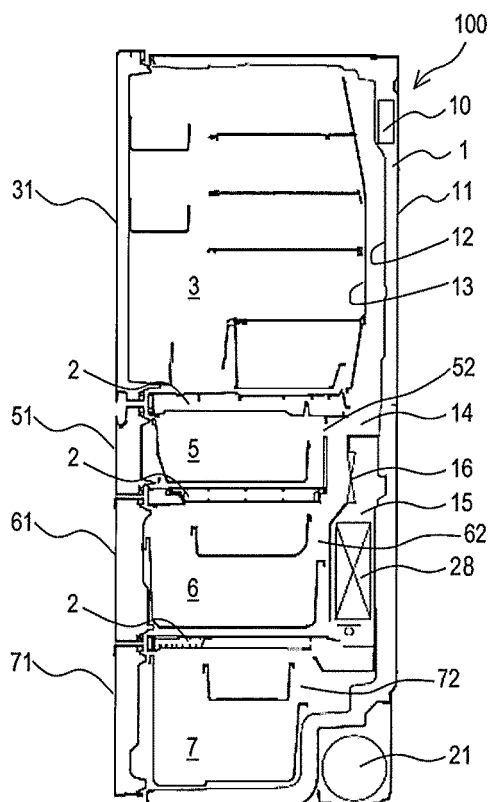


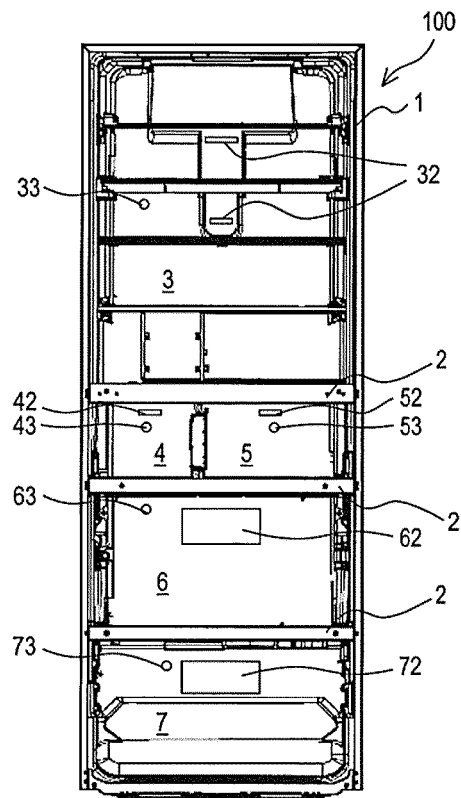
[図1A]



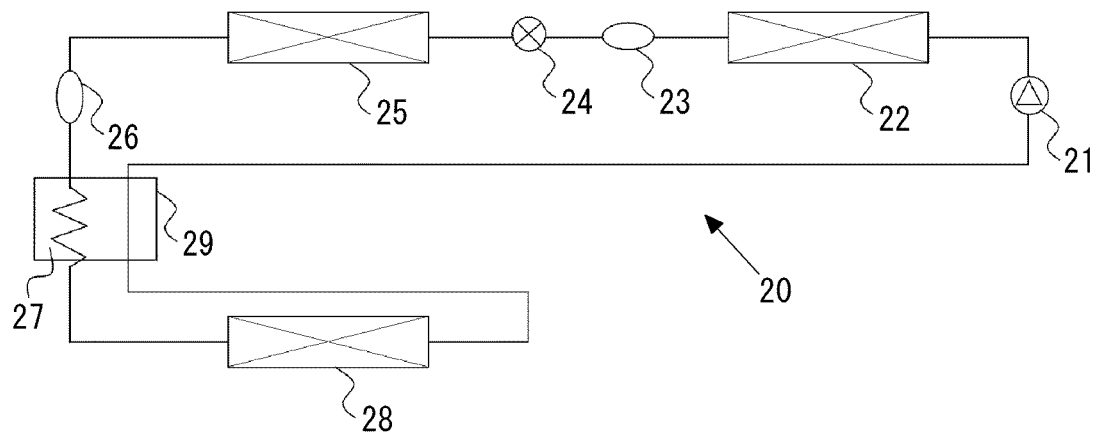
[図1B]



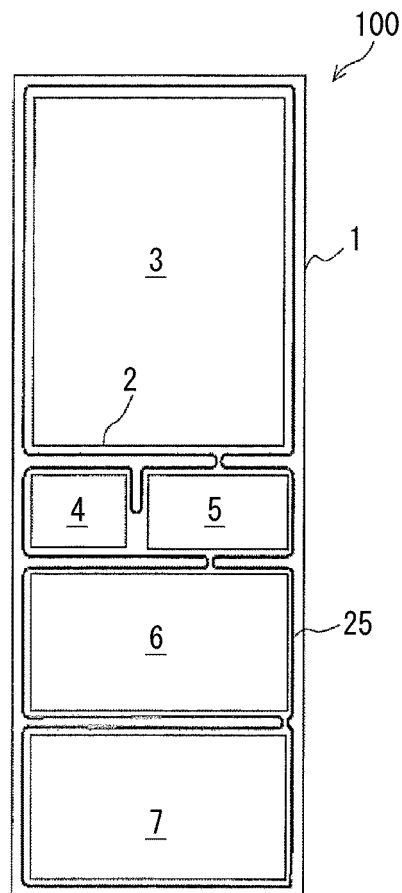
[図1C]



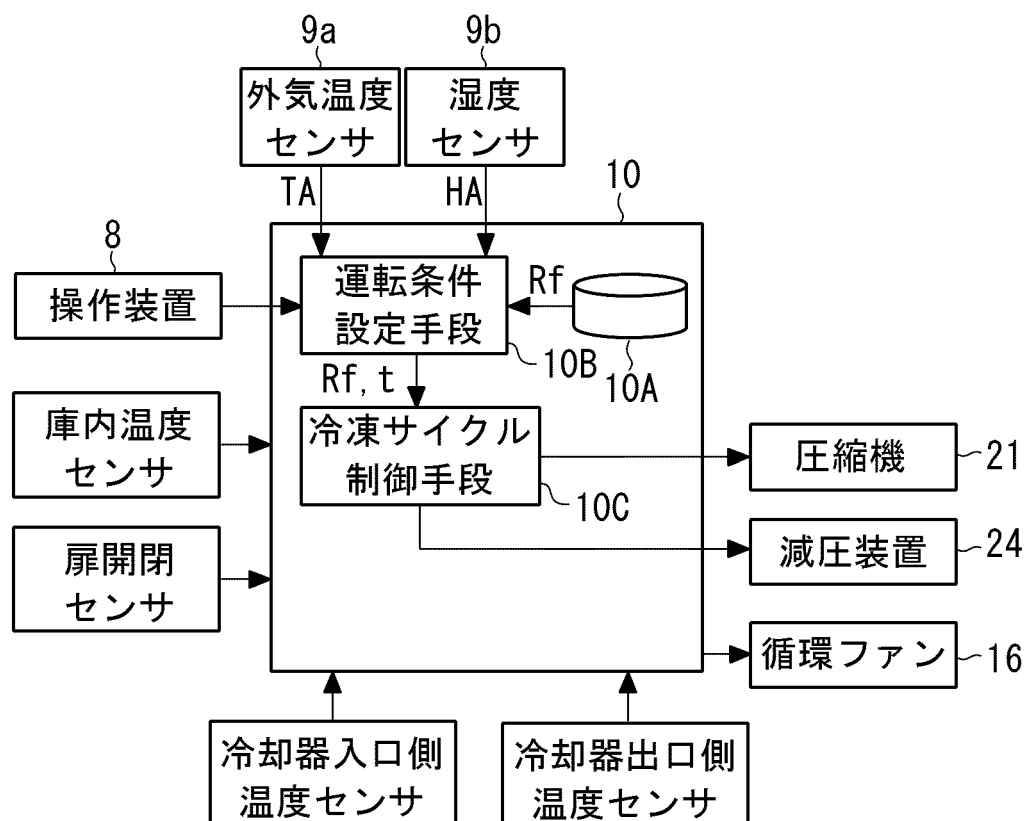
[図2]



[図3]



[図4]

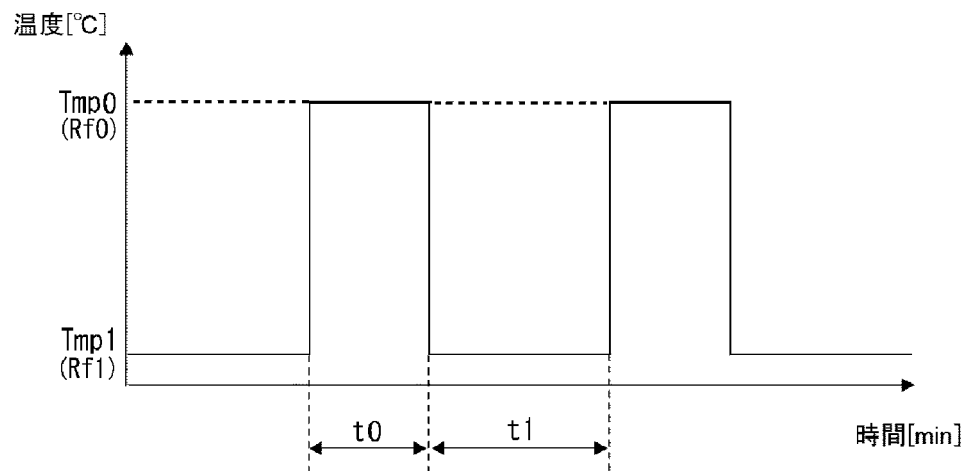


[図5]

10A

| 絞りモード   | 外気温度TA                       | 減圧装置24の流動抵抗Rf                  |
|---------|------------------------------|--------------------------------|
| 絞りモード1  | $TA \geq T_{Aref1}$          | 最小流動抵抗Rf0(温度T <sub>mp0</sub> ) |
|         |                              | 第1流動抵抗Rf1(温度T <sub>mp1</sub> ) |
| 絞りモード2  | $T_{Aref2} < TA < T_{Aref1}$ | 最小流動抵抗Rf0(温度T <sub>mp0</sub> ) |
|         |                              | 第2流動抵抗Rf2(温度T <sub>mp2</sub> ) |
| 絞りモード3  | $TA \leq T_{Aref2}$          | 最小流動抵抗Rf0(温度T <sub>mp0</sub> ) |
|         |                              | 第3流動抵抗Rf3(温度T <sub>mp3</sub> ) |
| 絞りモード不可 | —                            | 最小流動抵抗Rf0(温度T <sub>mp0</sub> ) |

[図6]



[図7]

