

FIG.1

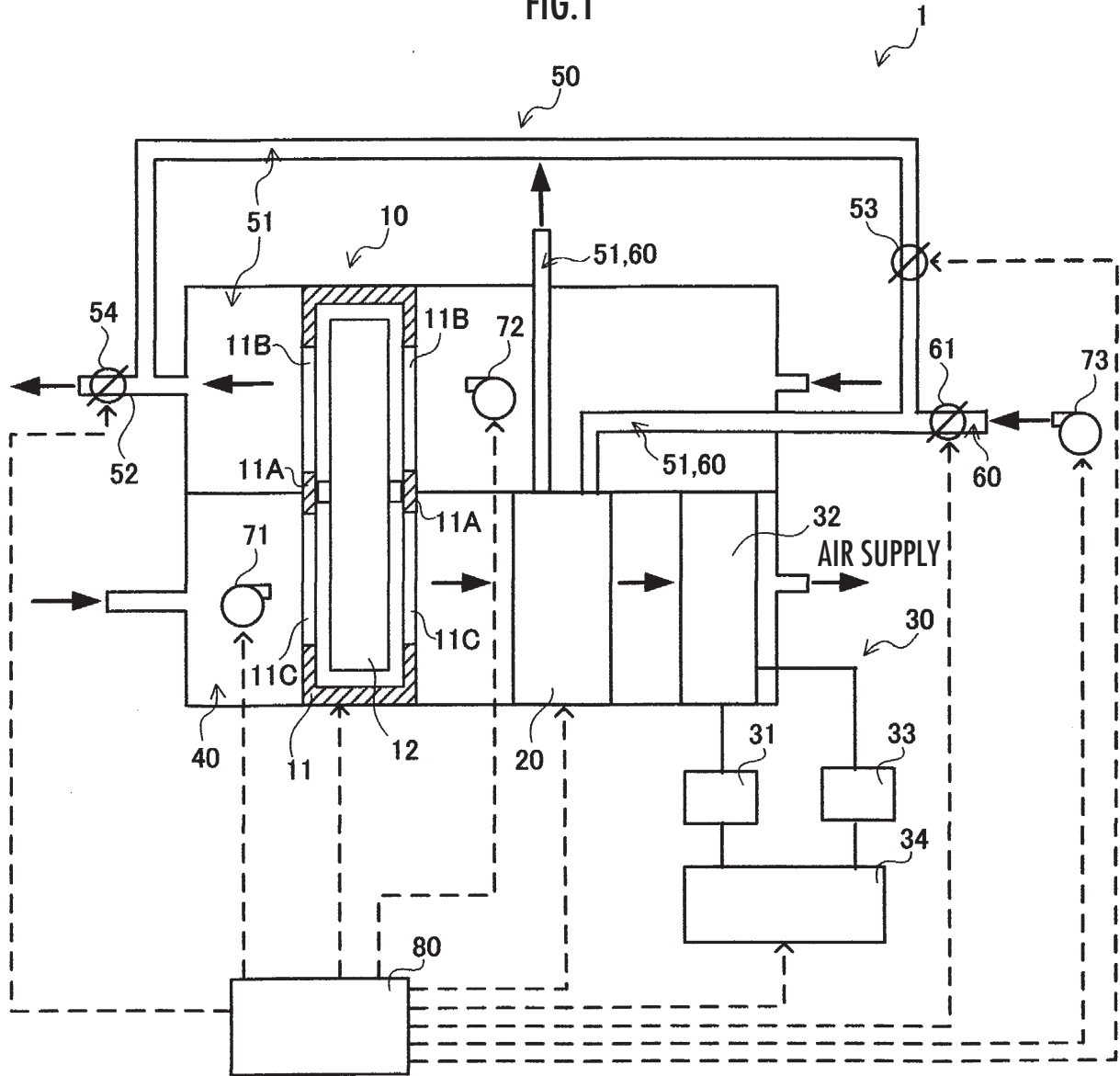


FIG.2

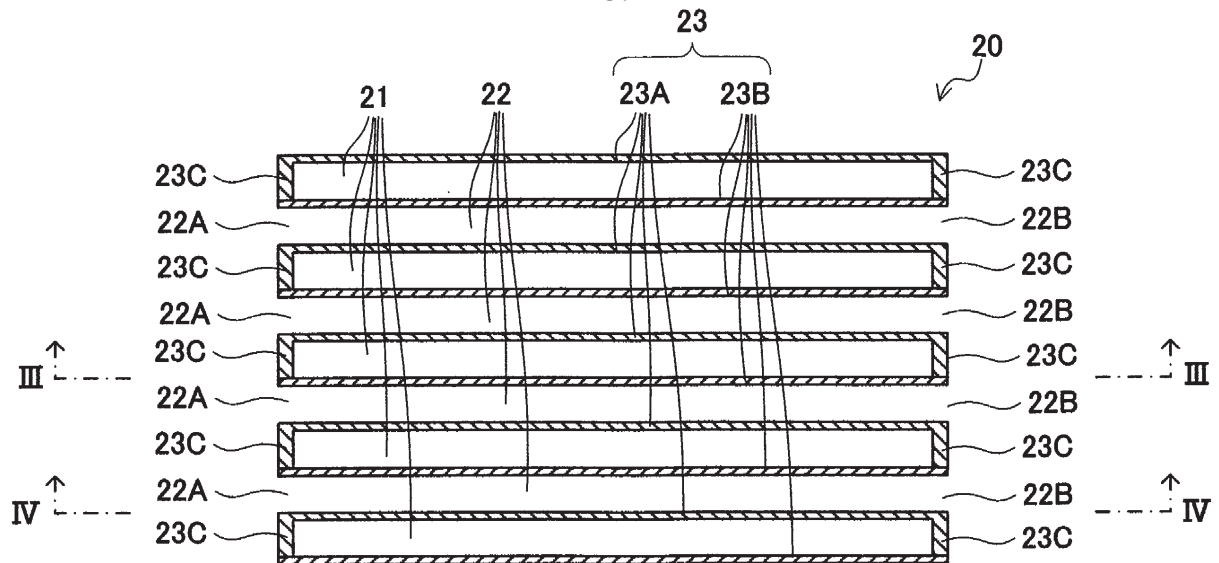


FIG.3

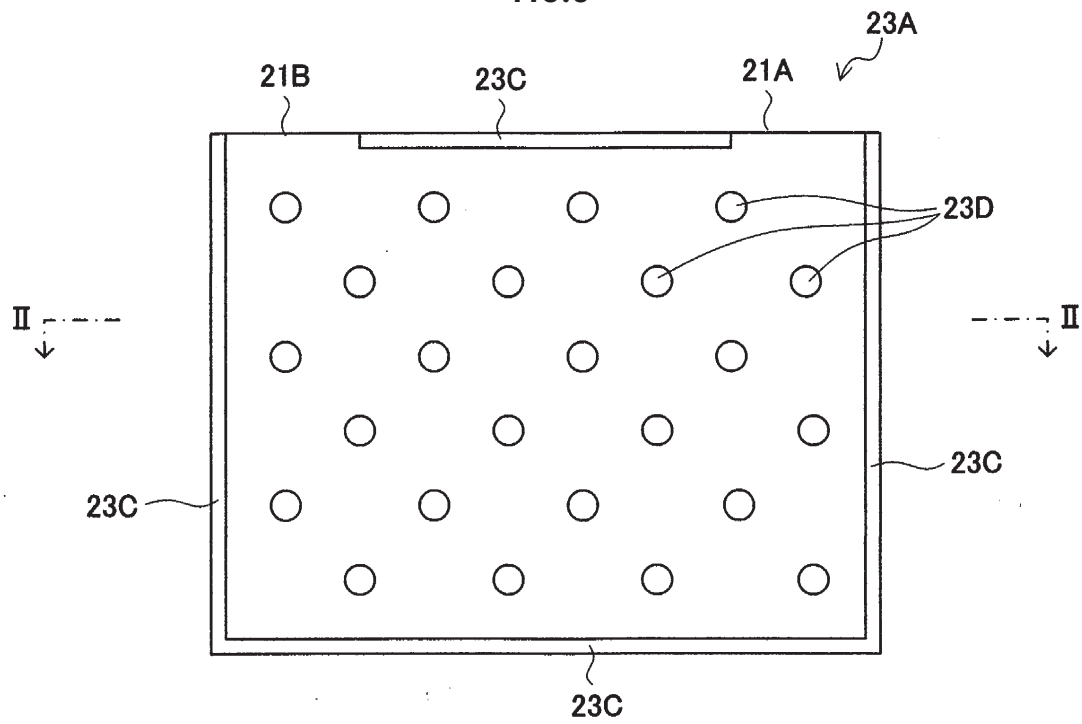


FIG.4

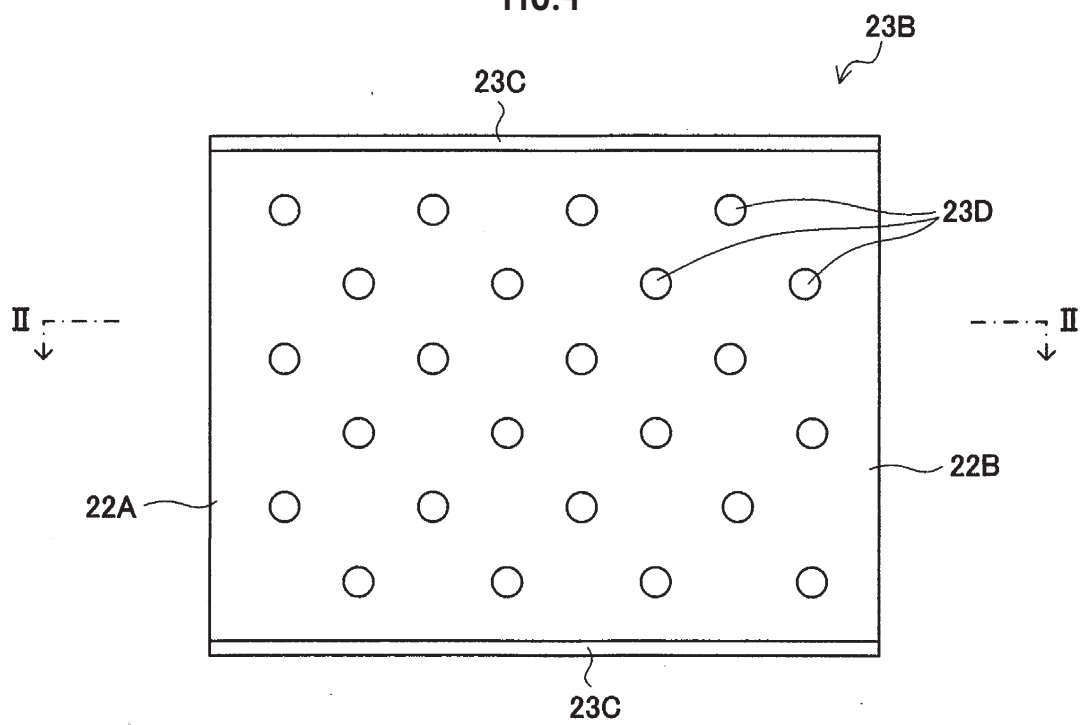


FIG.5

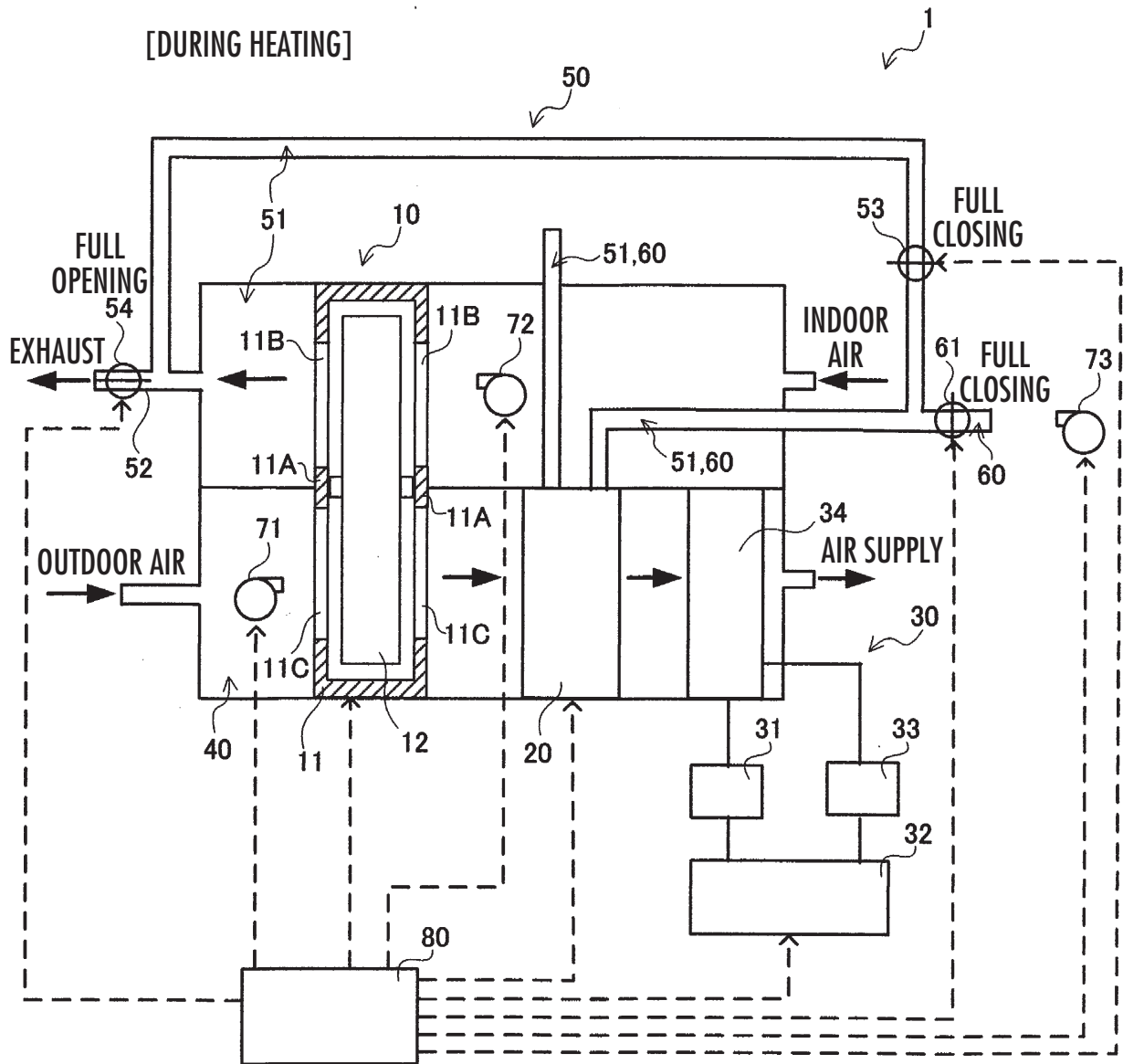


FIG. 6

[DURING COOLING (WHERE OUTDOOR TEMPERATURE OR ENTHALPY IS HIGHER THAN INDOORS)]

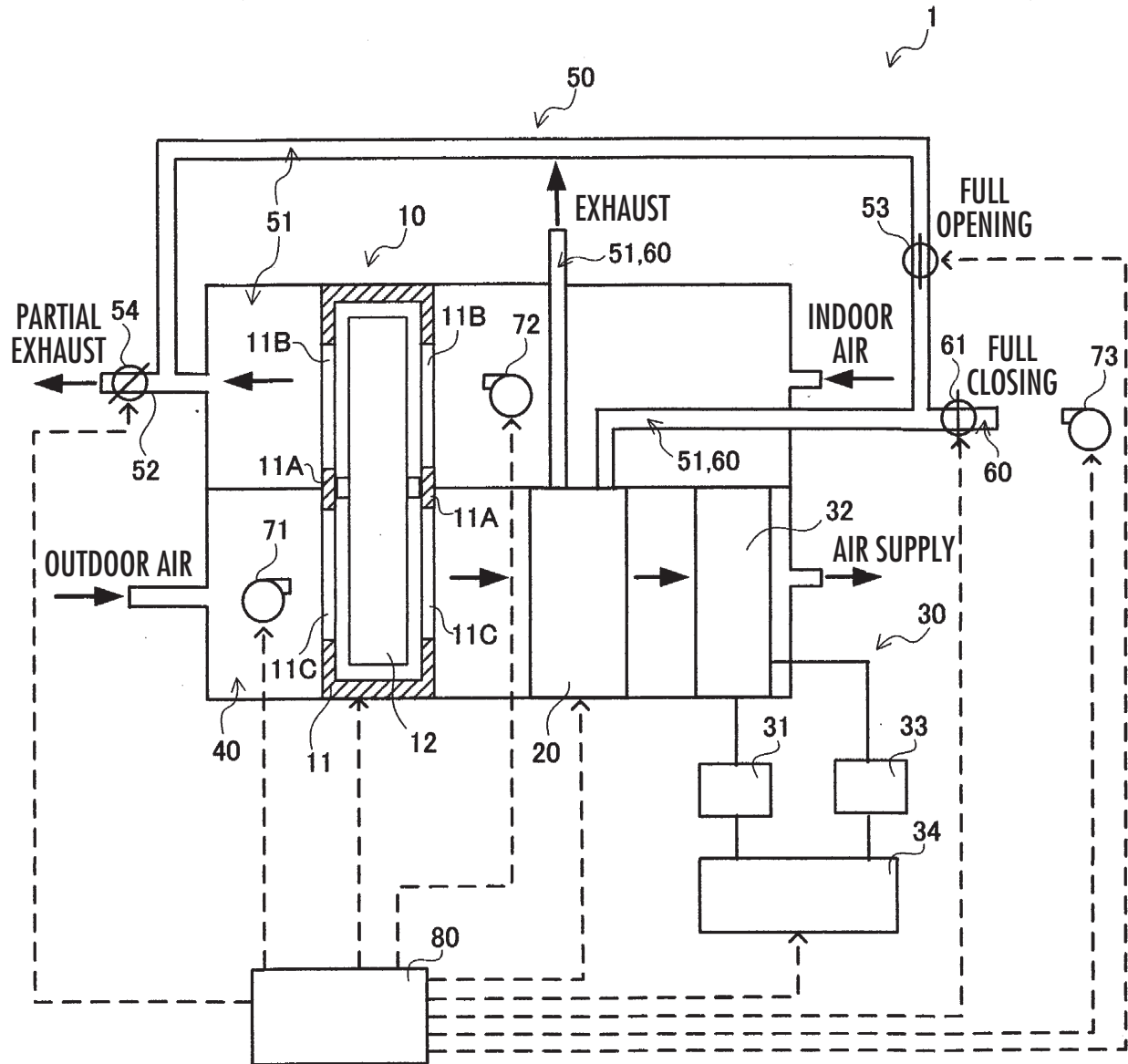


FIG.7

[DURING COOLING (WHERE INDOOR TEMPERATURE OR ENTHALPY IS HIGHER THAN OUTDOORS)]

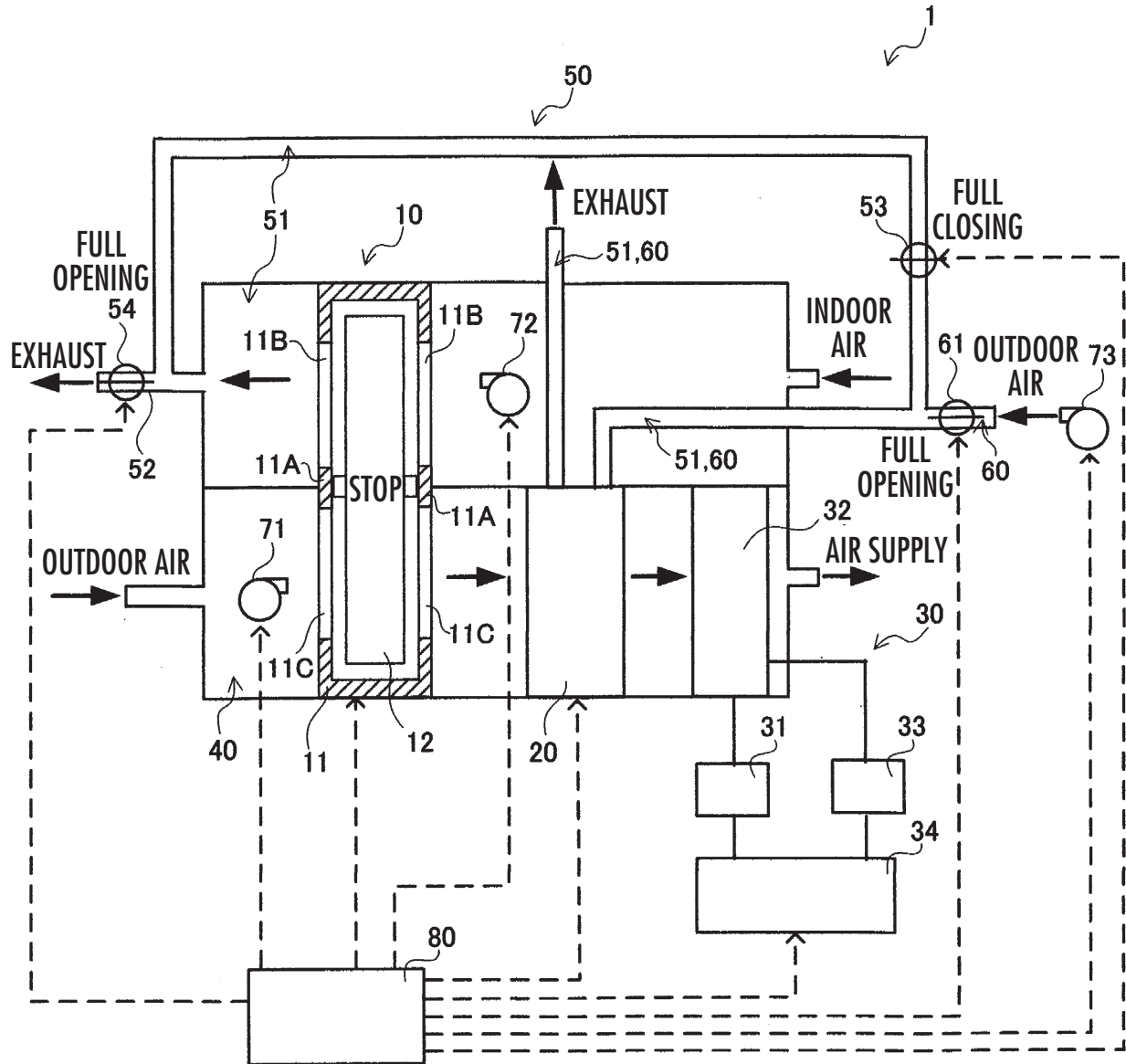


FIG.8

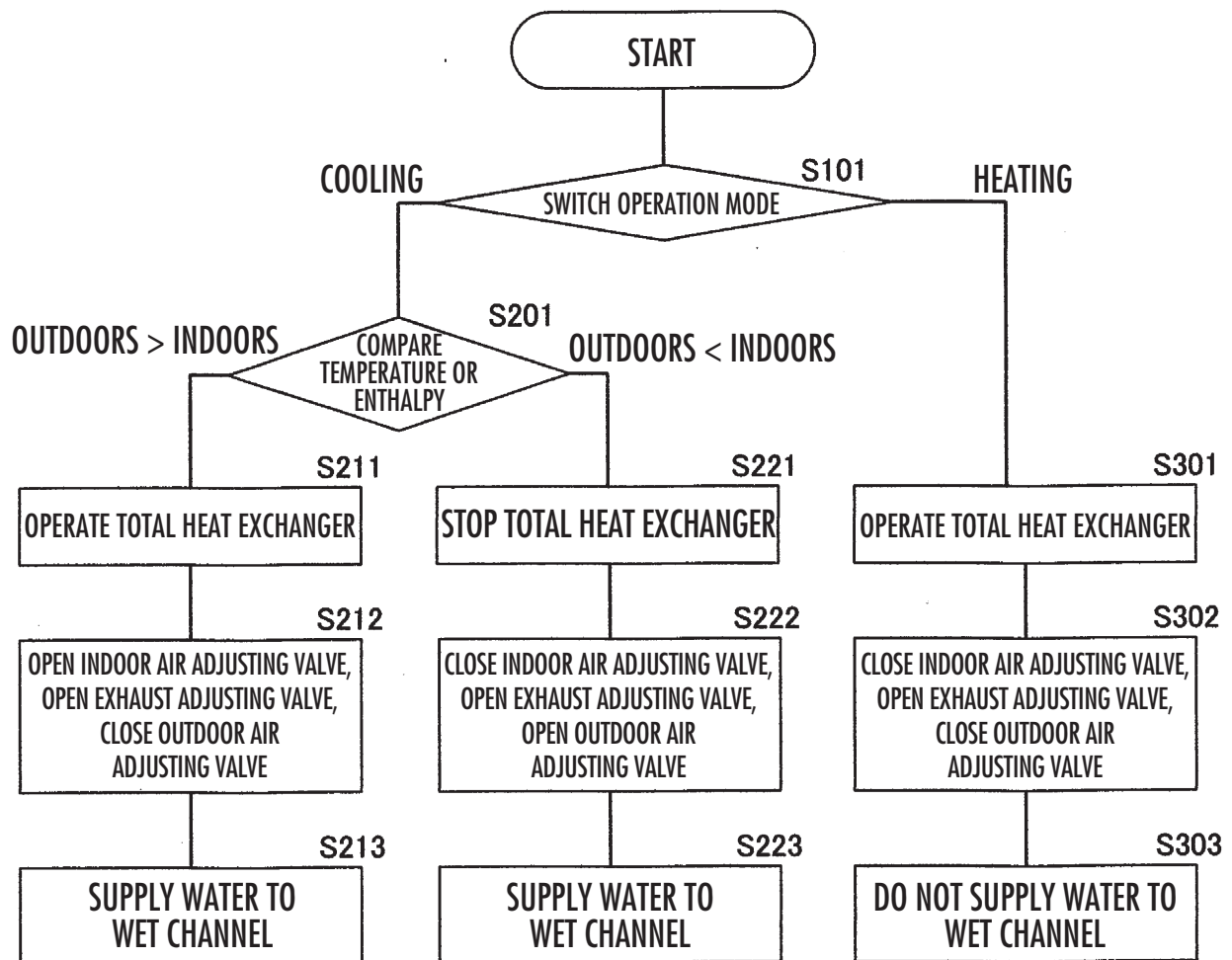


FIG.9

[DURING COOLING (WHERE OUTDOOR TEMPERATURE OR ENTHALPY IS HIGHER THAN INDOORS)]

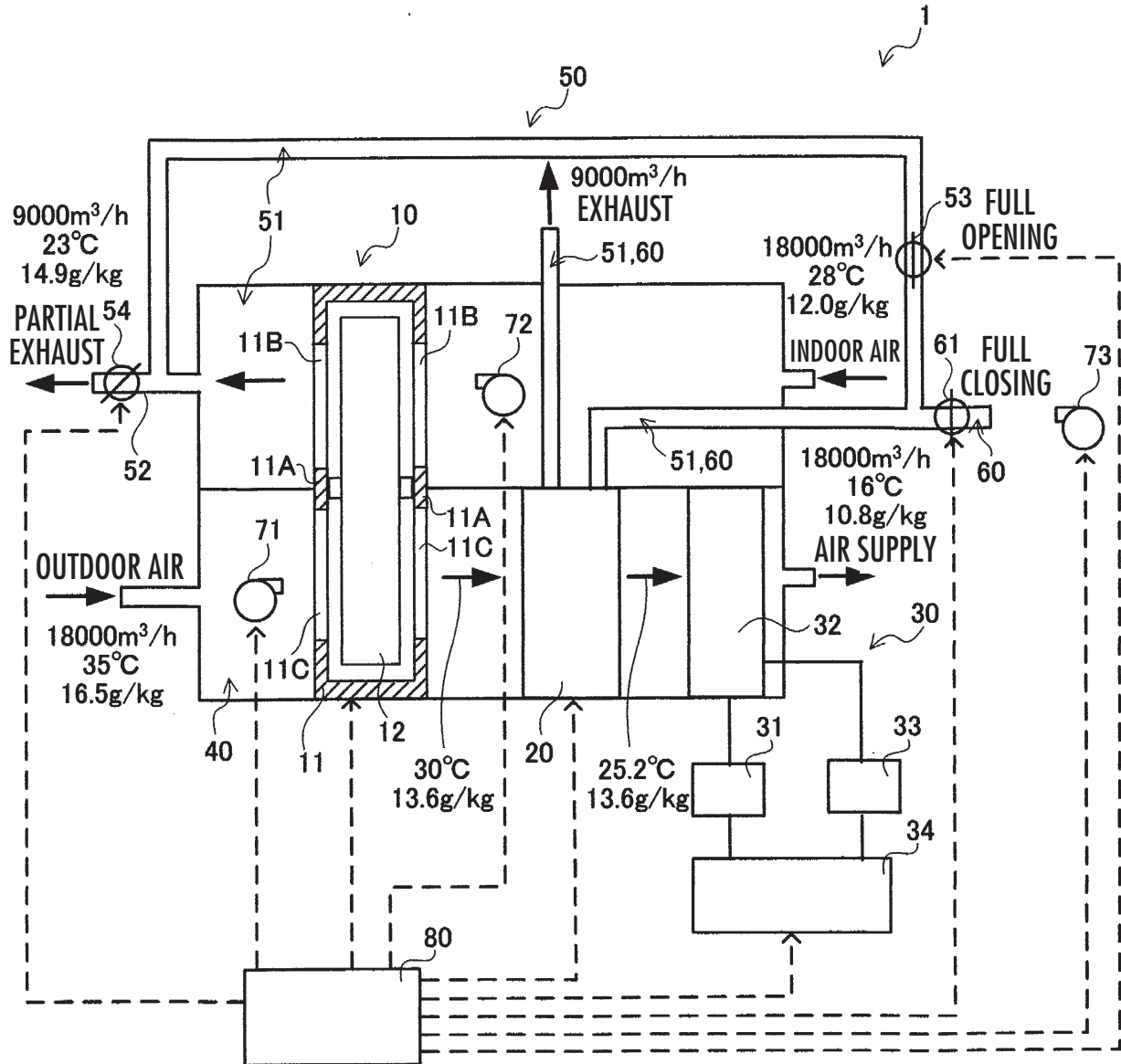


FIG.10

[DURING COOLING (WHERE INDOOR TEMPERATURE OR ENTHALPY IS HIGHER THAN OUTDOORS)]

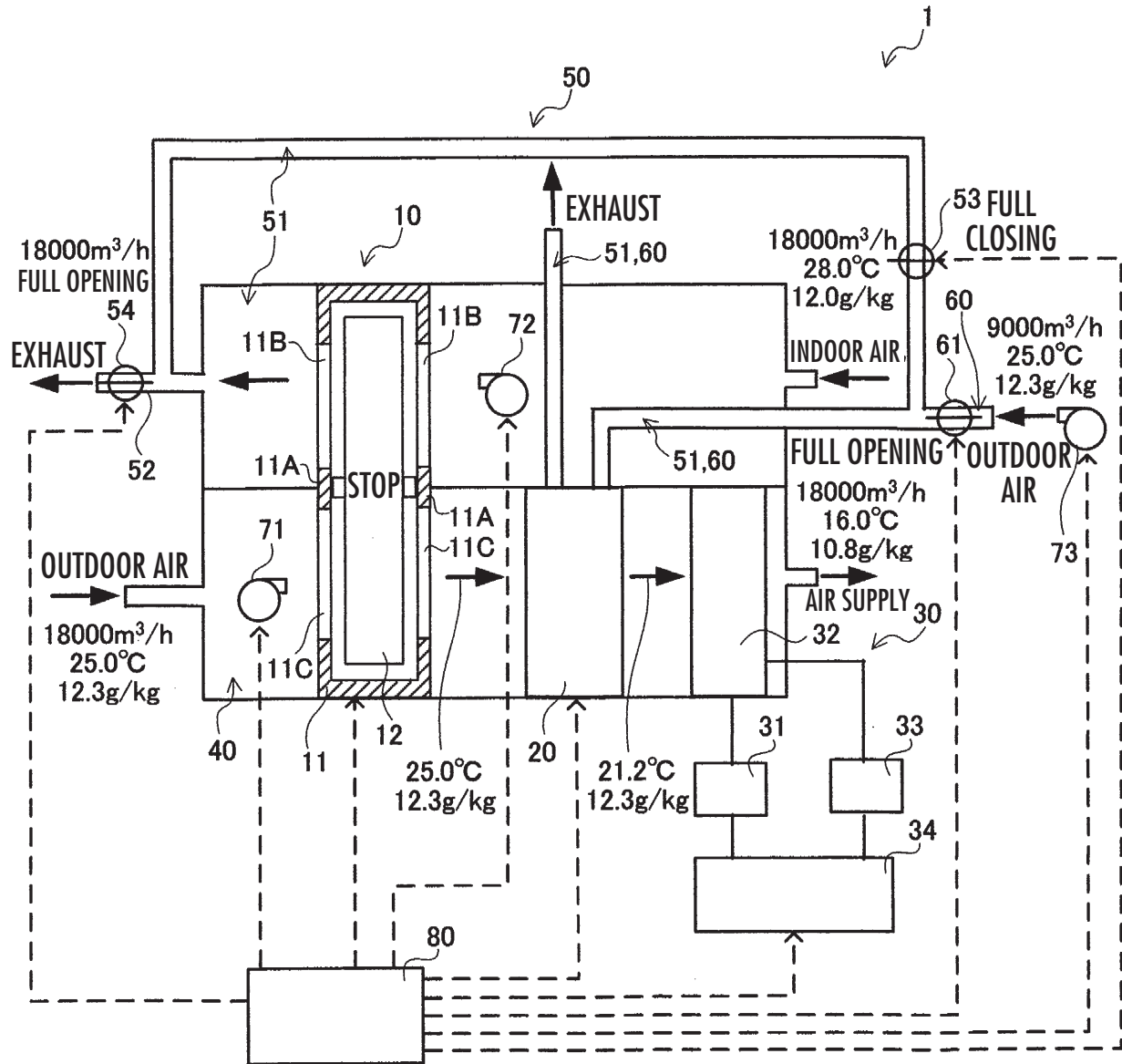


FIG.11

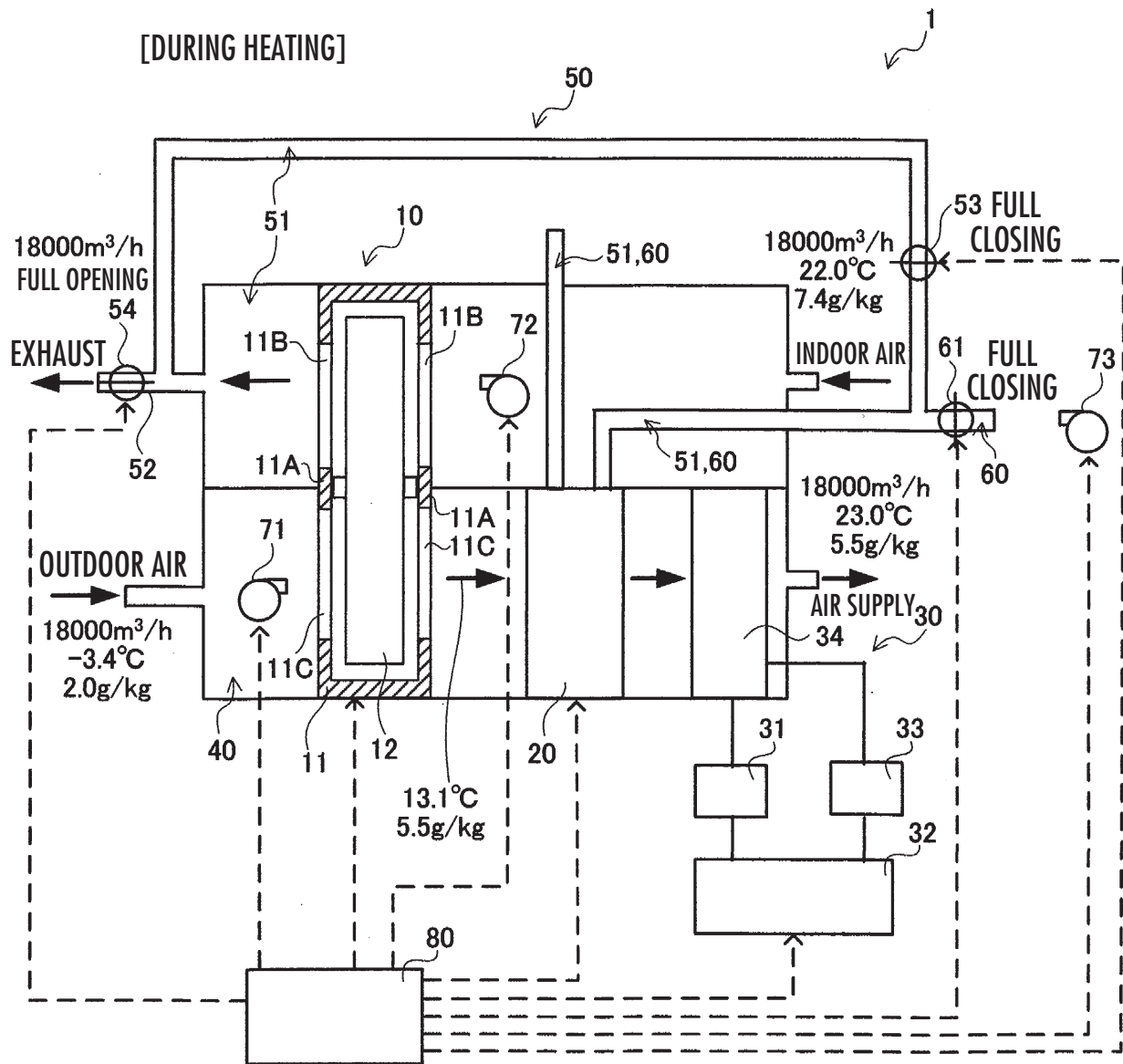


FIG.12

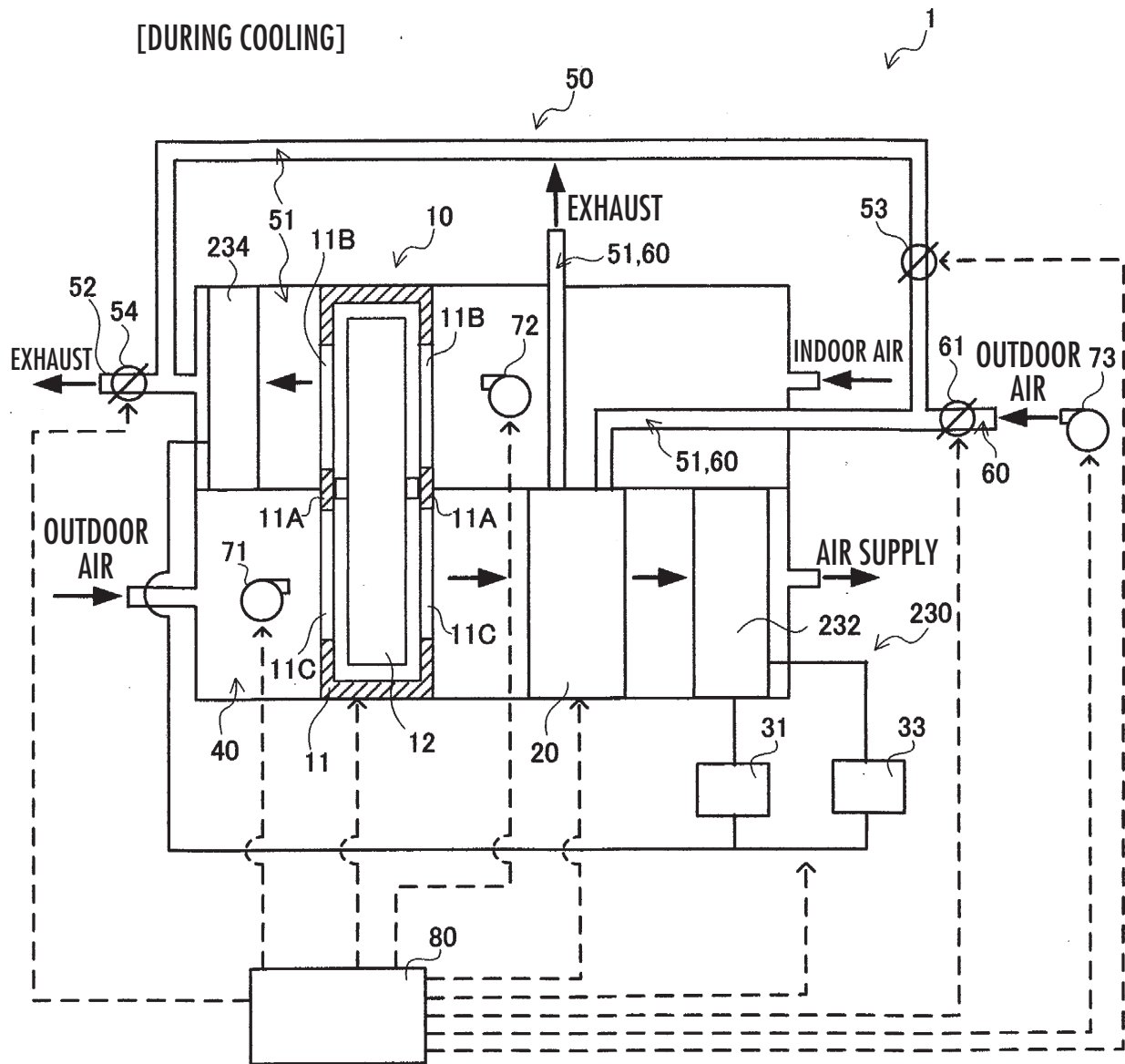


FIG.13

