

FIG. 1

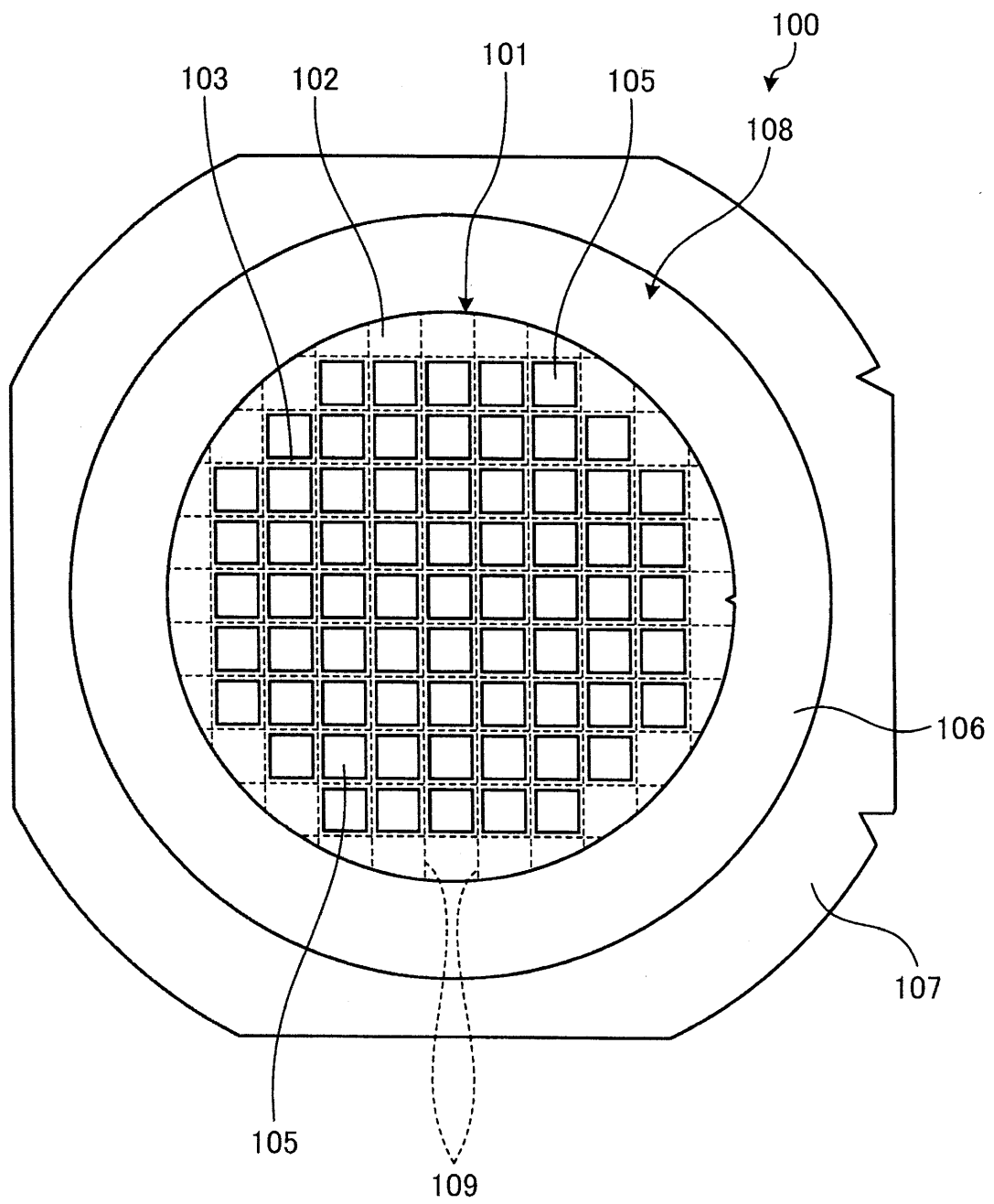


FIG. 2

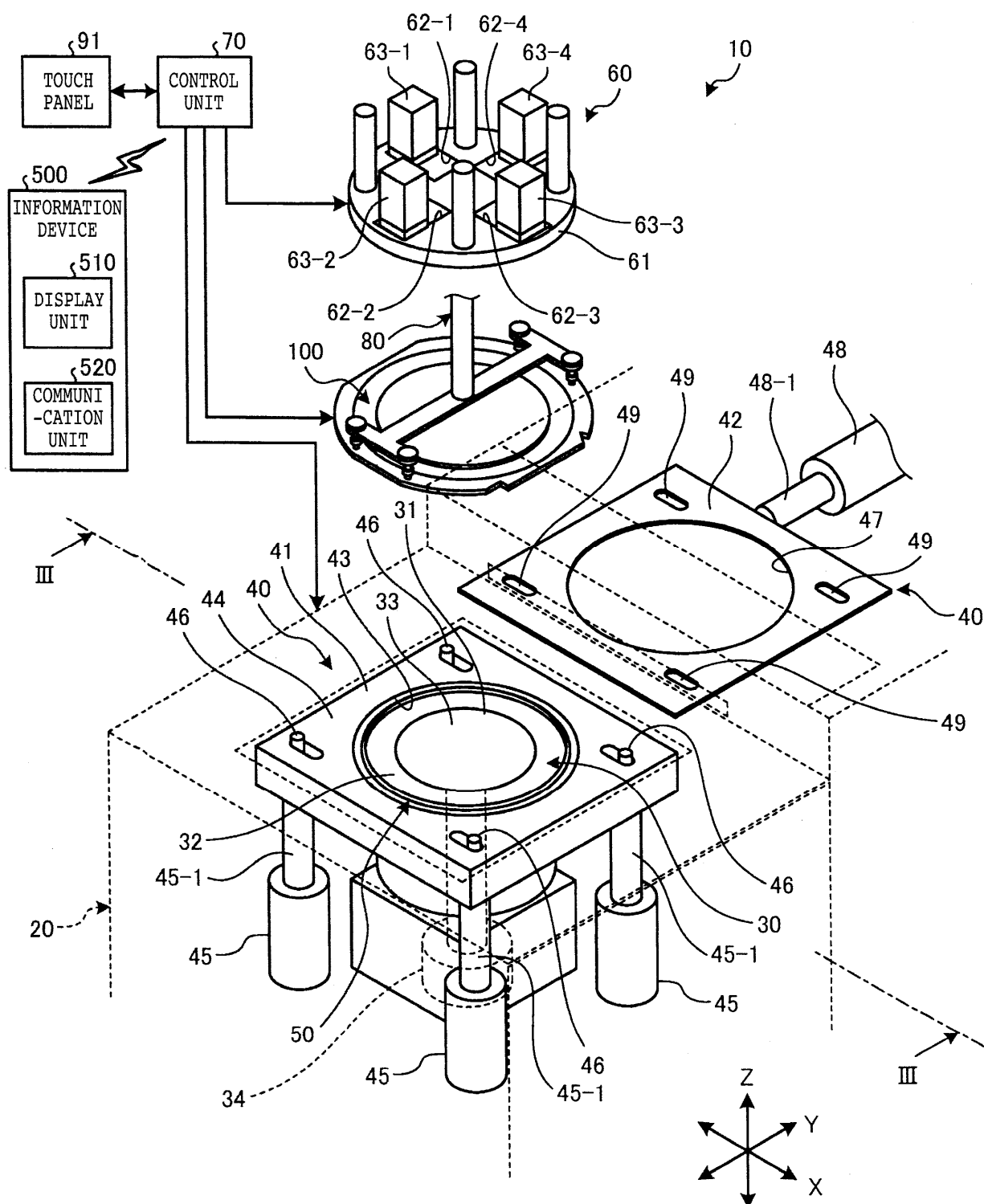


FIG. 3

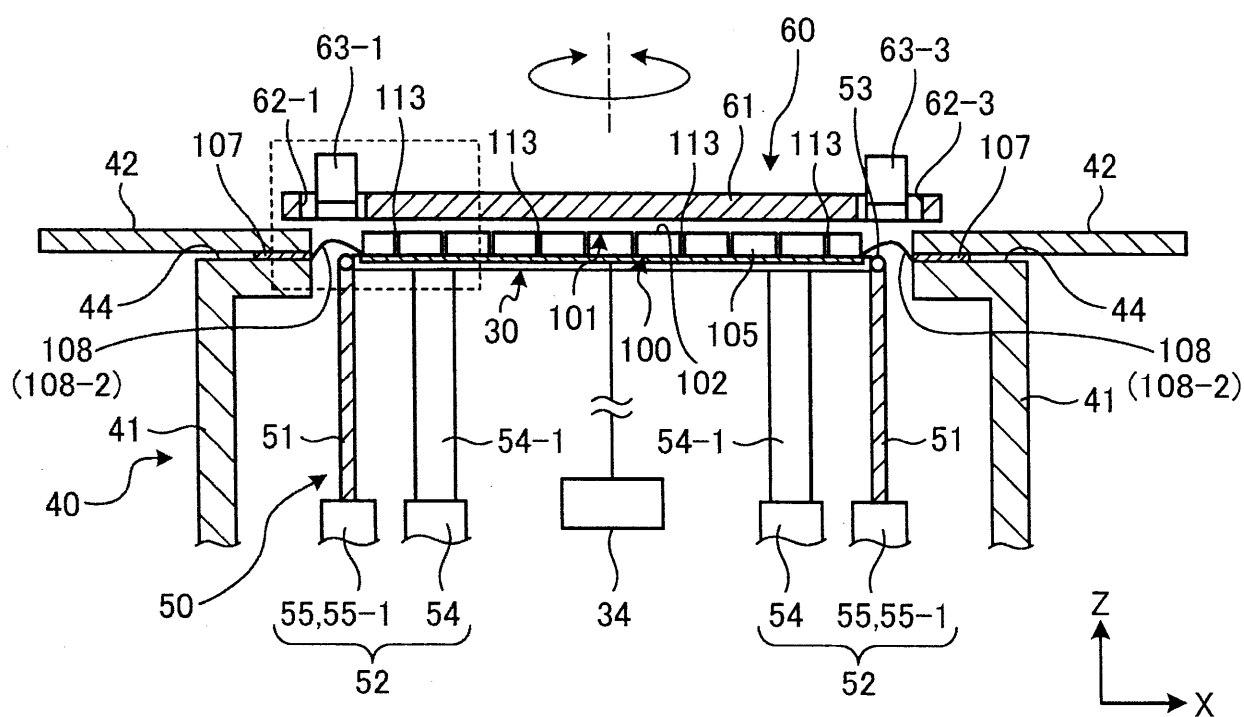


FIG. 4

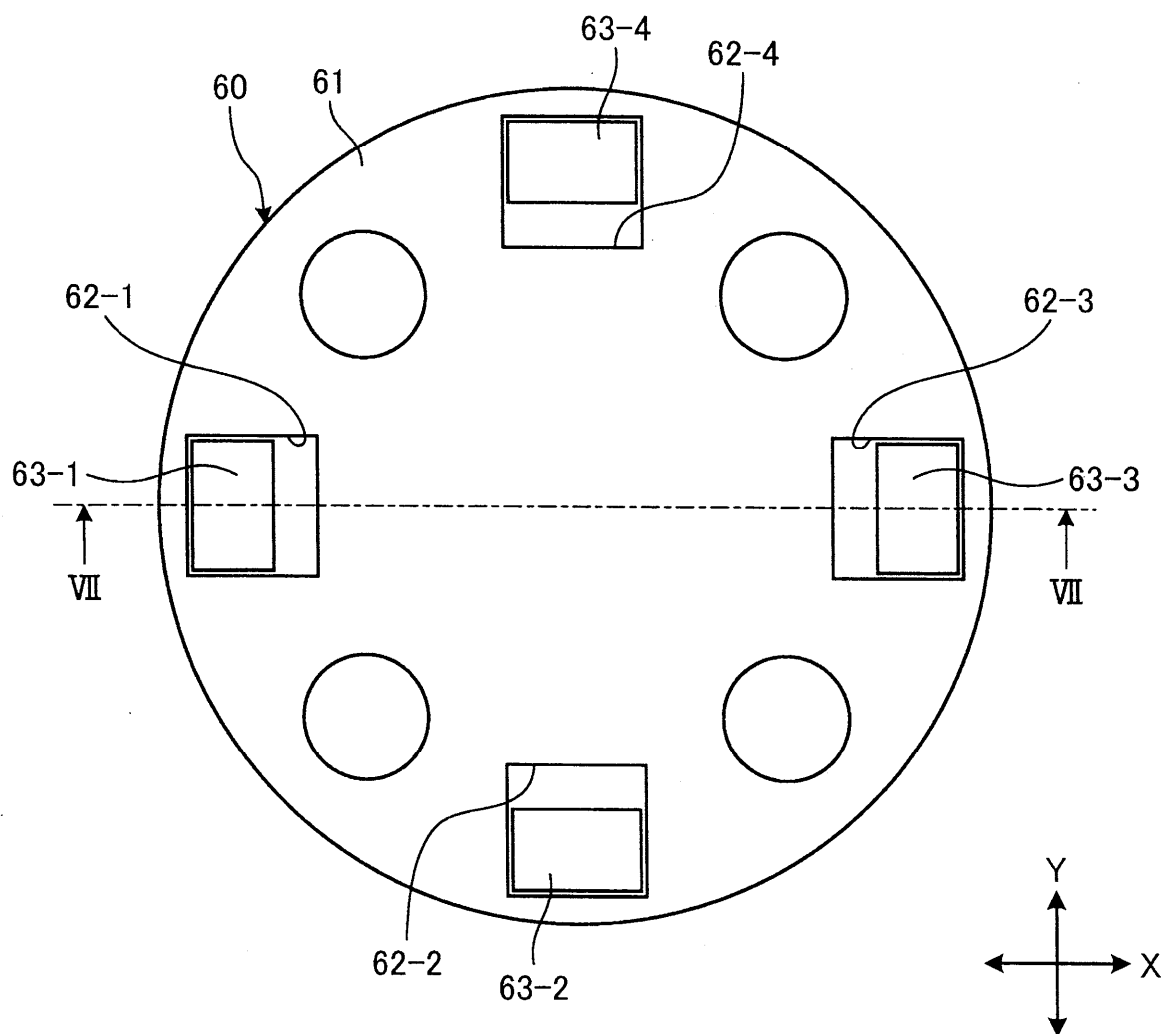


FIG. 5

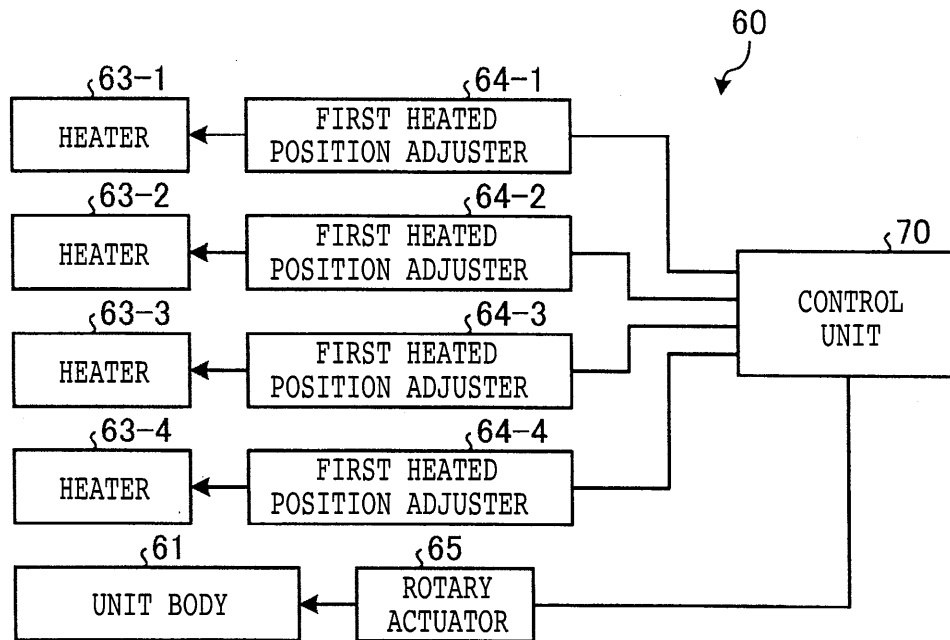


FIG. 6

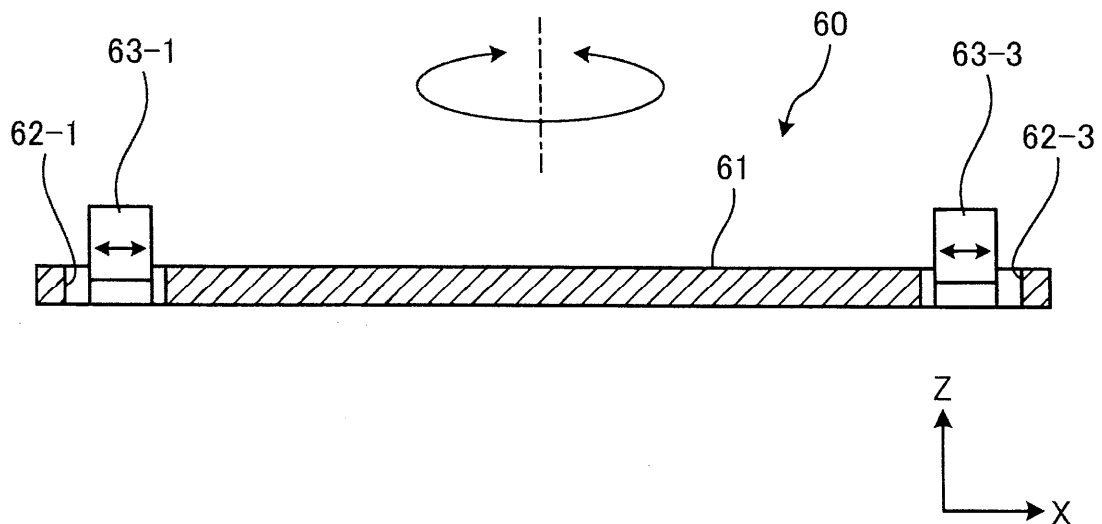


FIG. 7

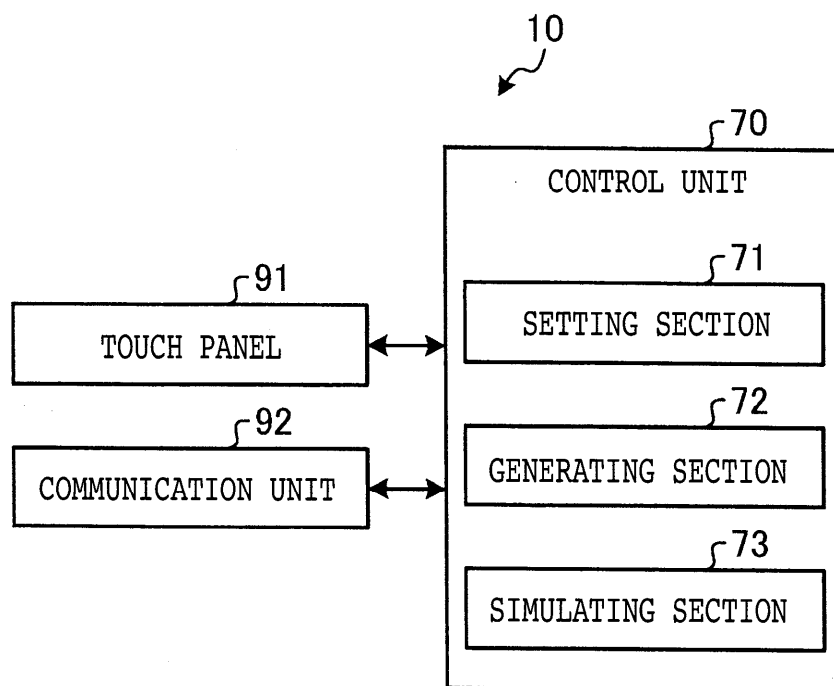


FIG. 8

300

HEATING
CONDITION DATA

START POSITION(0°~180°):

END POSITION(0°~180°):

HEATER SELECTION:

HEATING TEMPERATURE(°):

DISTANCE(cm):

OFFSET VALUE (X):

OFFSET VALUE (Y):

FIRST HEATING CONDITIONS	SECOND HEATING CONDITIONS	THIRD HEATING CONDITIONS
0.000	0.000	0.000
90.000	0.000	0.000
ALL ▼	ALL ▼	ALL ▼
FIRST TEMPERATURE	FIRST TEMPERATURE	FIRST TEMPERATURE
FIRST DISTANCE	FIRST DISTANCE	FIRST DISTANCE
0.000	0.000	0.000
0.000	0.000	0.000

ENTER

EXIT

SIMULATION

313

315

FIG. 9

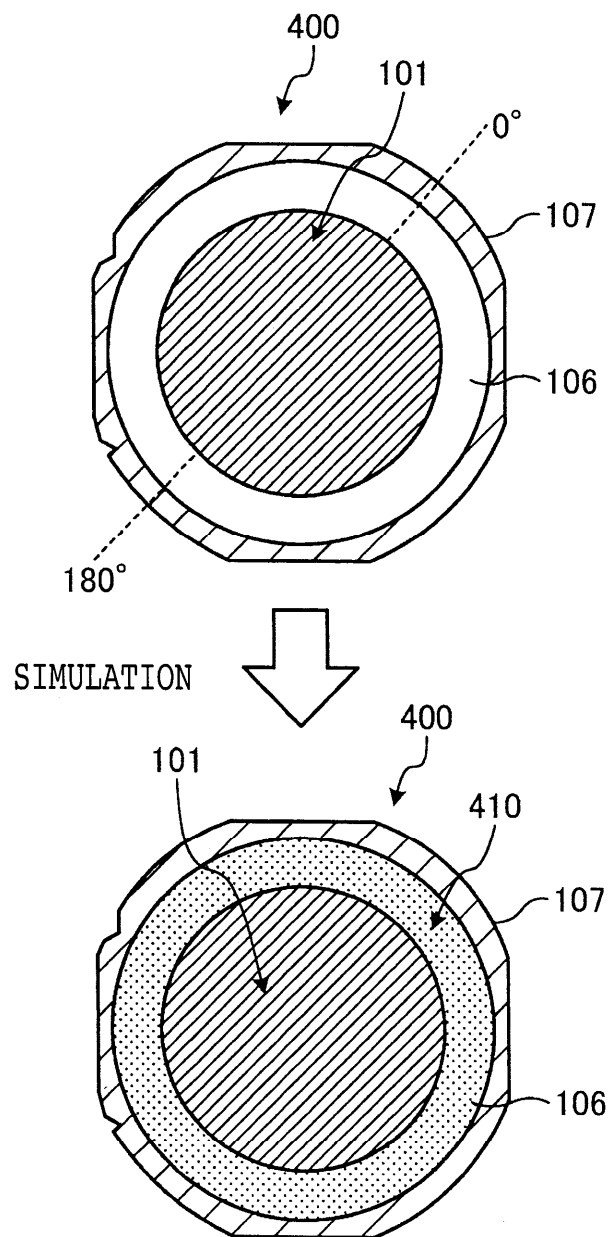


FIG. 10

311

312-1 300-1 312-2 312-3

	FIRST HEATING CONDITIONS	SECOND HEATING CONDITIONS	THIRD HEATING CONDITIONS
START POSITION(0°~180°):	0.000	0.000	0.000
END POSITION(0°~180°):	90.000	90.000	0.000
HEATER SELECTION:	ALL ▼	ALL ▼	ALL ▼
HEATING TEMPERATURE(°):	FIRST TEMPERATURE	FIRST TEMPERATURE	0
DISTANCE(cm):	FIRST DISTANCE	FIRST DISTANCE	0
OFFSET VALUE (X):	0.000	-30.000	0.000
OFFSET VALUE (Y):	0.000	-60.000	0.000

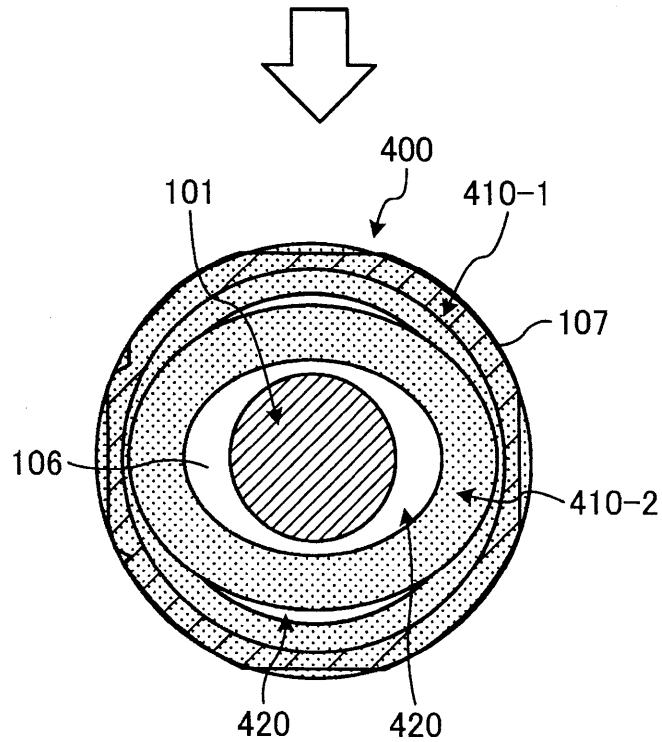


FIG. 1 1

311

312-1 300-2 312-2 312-3

	FIRST HEATING CONDITIONS	SECOND HEATING CONDITIONS	THIRD HEATING CONDITIONS
START POSITION(0°~180°):	0.000	0.000	0.000
END POSITION(0°~180°):	90.000	90.000	0.000
HEATER SELECTION:	ALL ▼	ALL ▼	ALL ▼
HEATING TEMPERATURE(°):	FIRST TEMPERATURE	FIRST TEMPERATURE	0
DISTANCE(cm):	FIRST DISTANCE	FIRST DISTANCE	0
OFFSET VALUE (X):	0.000	-80.000	0.000
OFFSET VALUE (Y):	0.000	-80.000	0.000

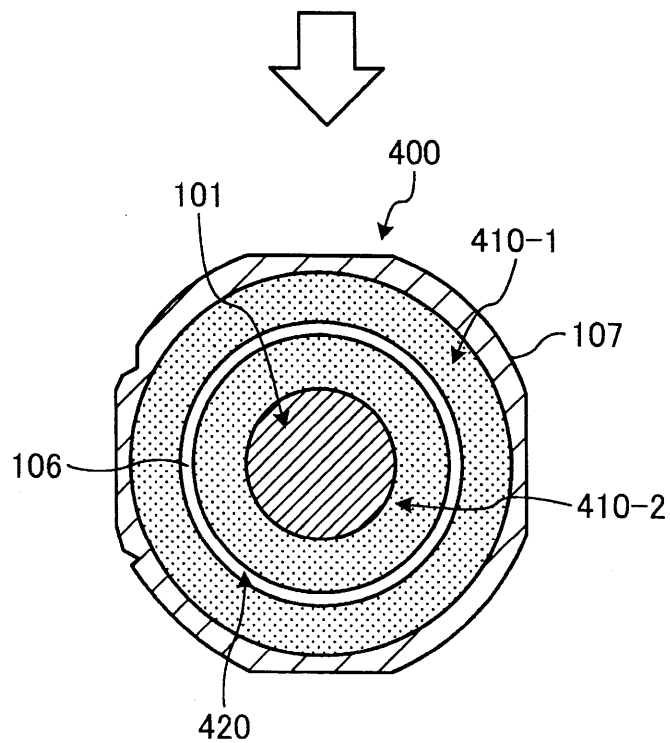


FIG. 12

311

312-1 300-3 312-2 312-3

	FIRST HEATING CONDITIONS	SECOND HEATING CONDITIONS	THIRD HEATING CONDITIONS
START POSITION(0°~180°):	0.000	0.000	0.000
END POSITION(0°~180°):	90.000	20.000	0.000
HEATER SELECTION:	ALL ▼	ALL ▼	ALL ▼
HEATING TEMPERATURE(°):	FIRST TEMPERATURE	FIRST TEMPERATURE	0
DISTANCE(cm):	FIRST DISTANCE	FIRST DISTANCE	0
OFFSET VALUE (X):	0.000	0.000	0.000
OFFSET VALUE (Y):	0.000	0.000	0.000

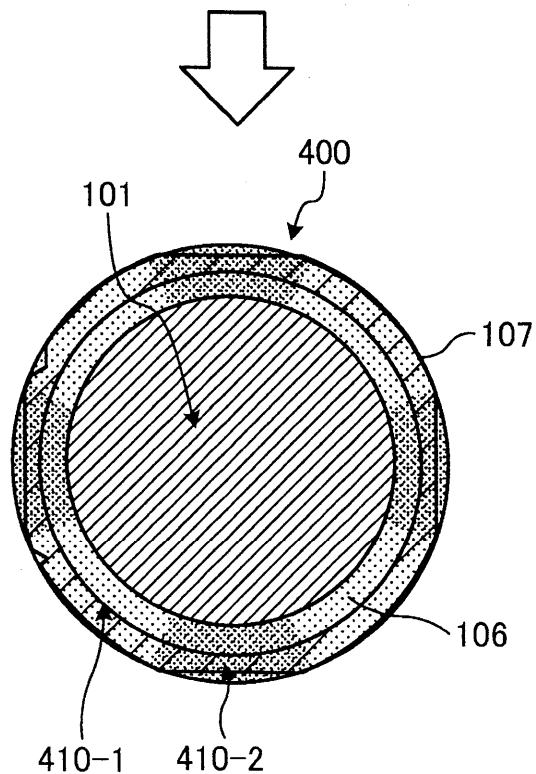


FIG. 13

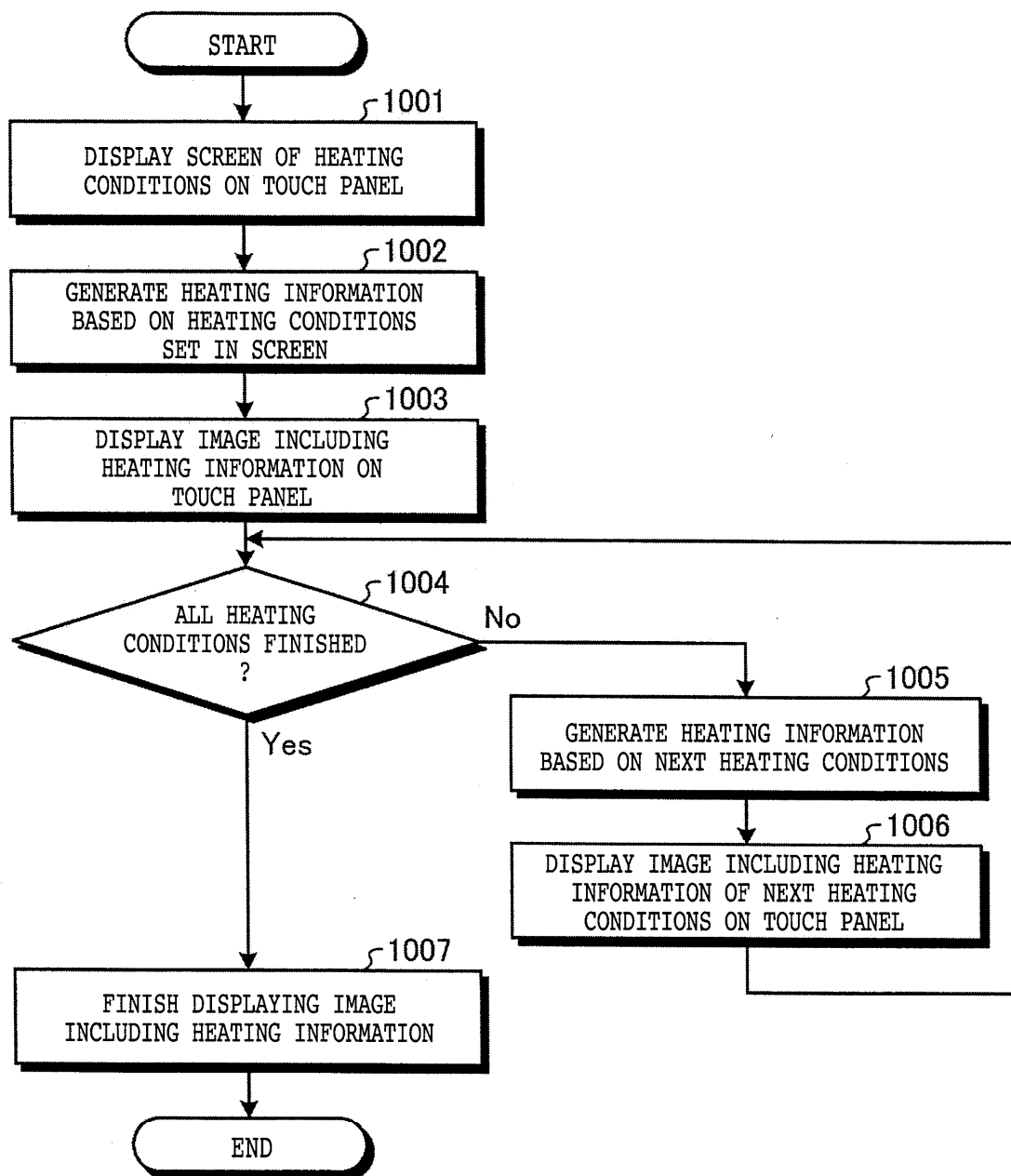


FIG. 14

