

FIG.1

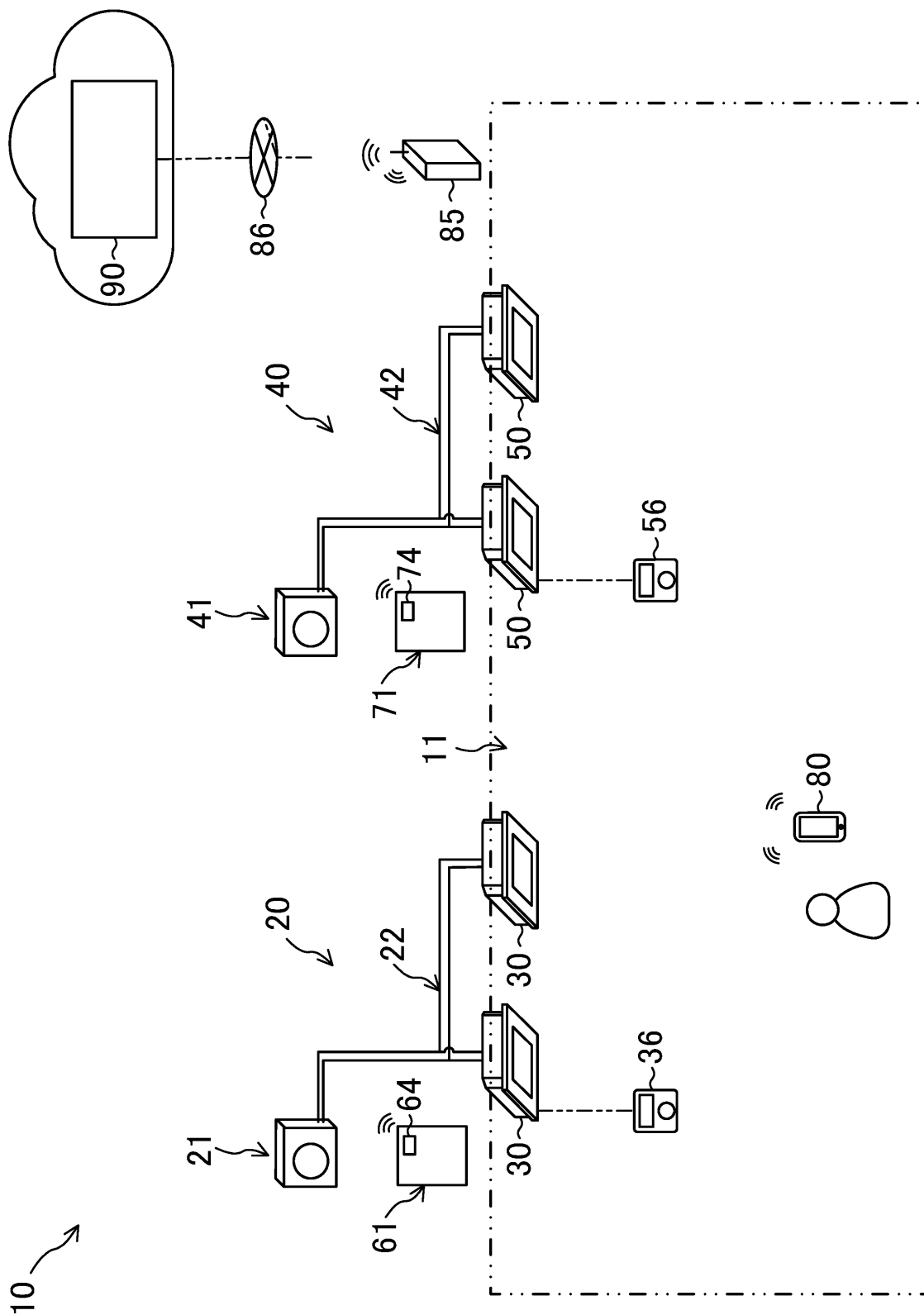


FIG.2

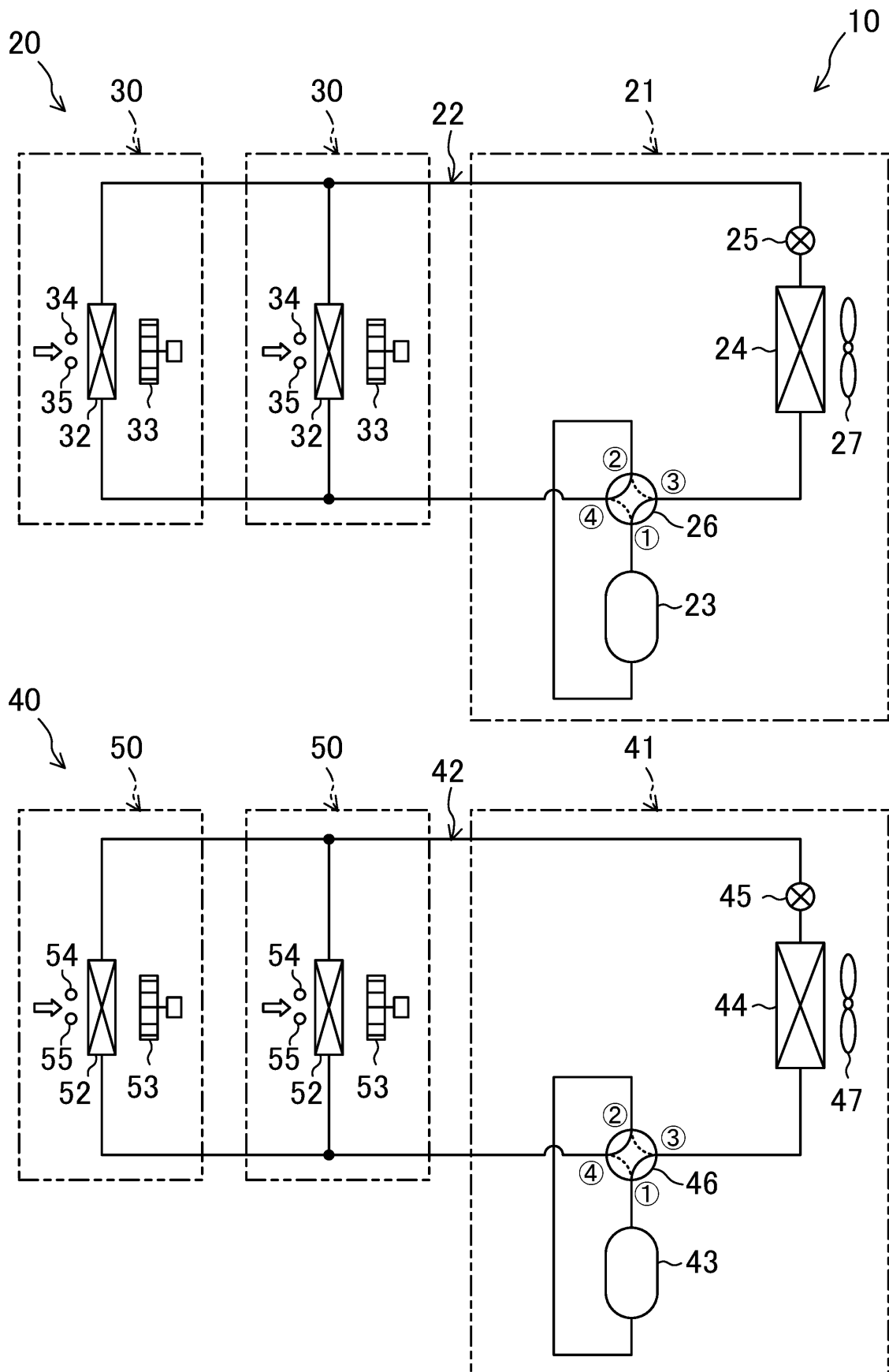


FIG. 3

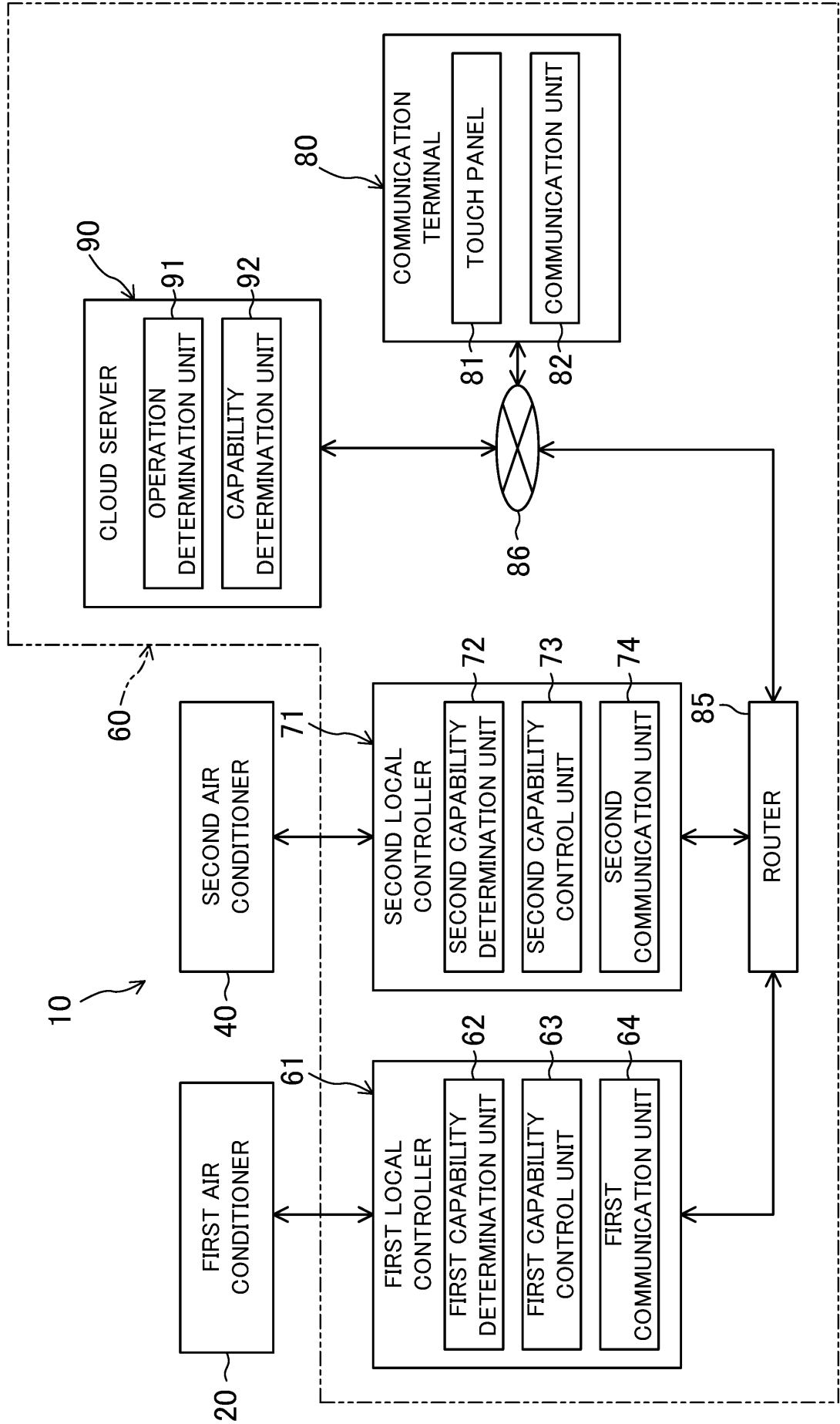


FIG.4

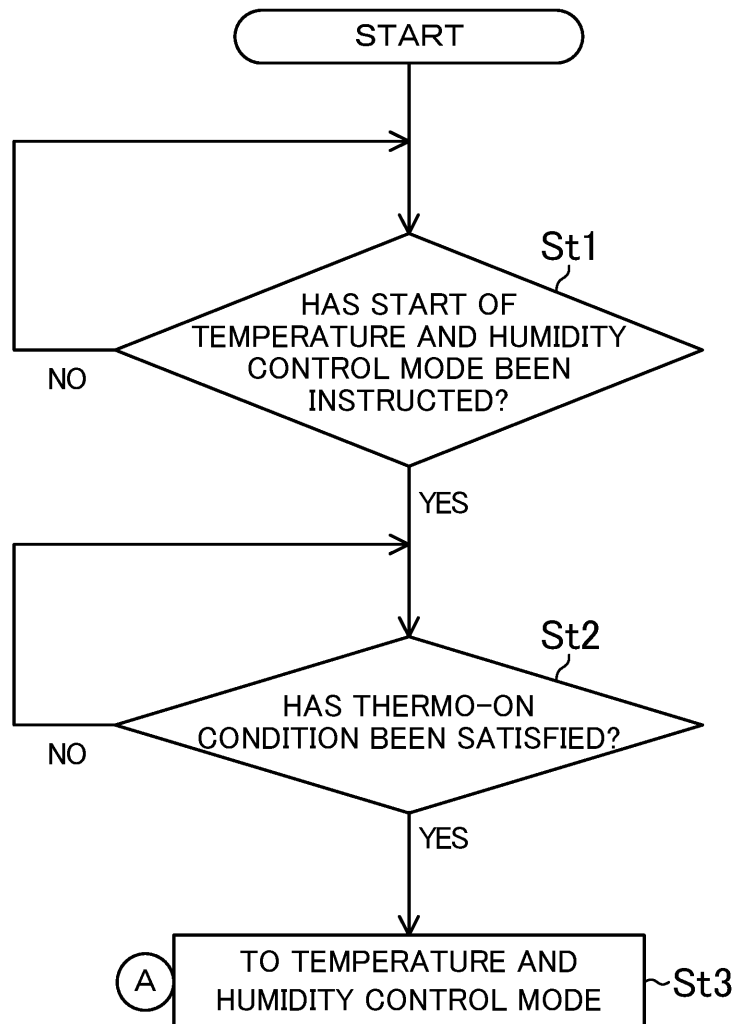


FIG.5

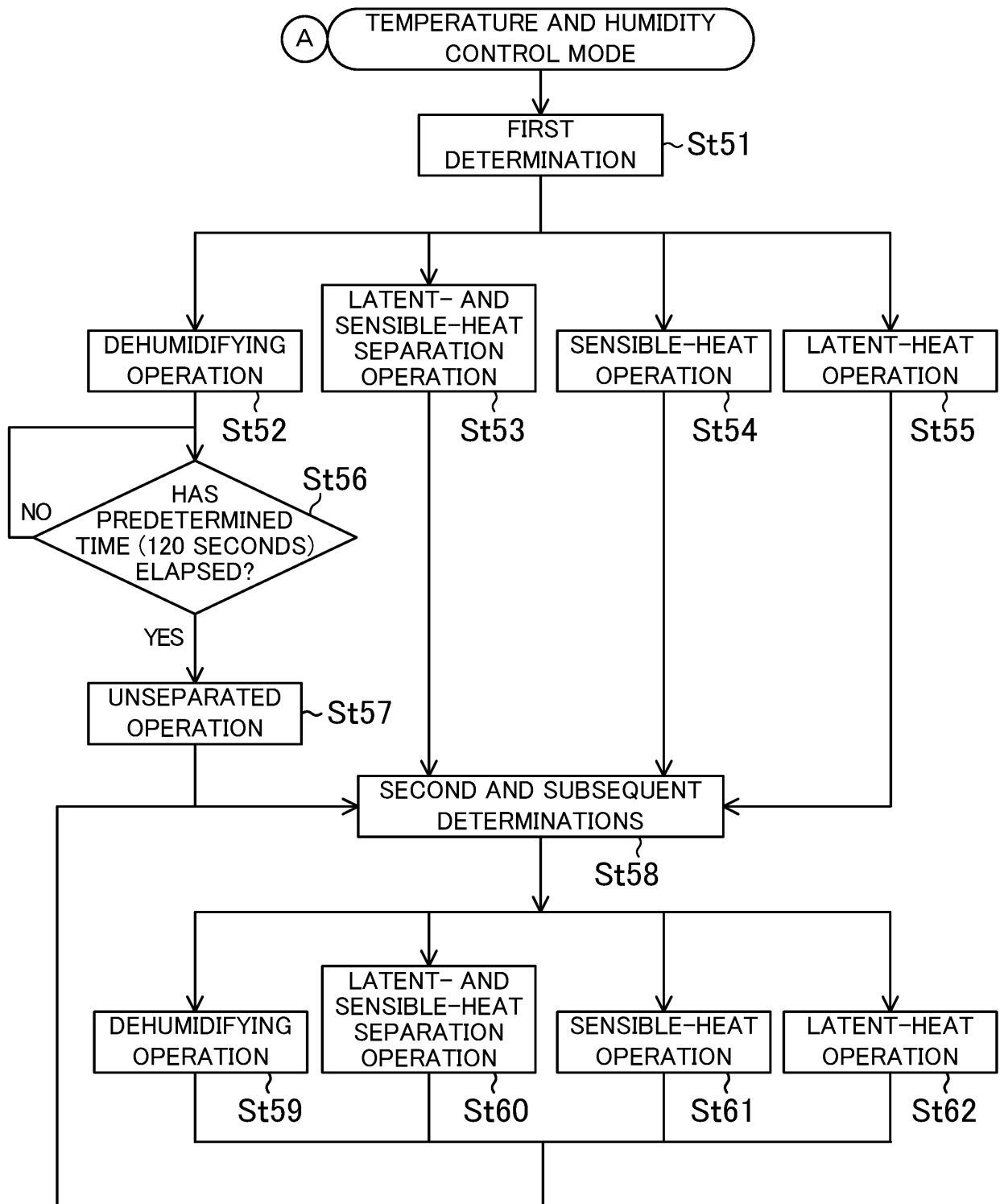


FIG.6

FIRST DETERMINATION

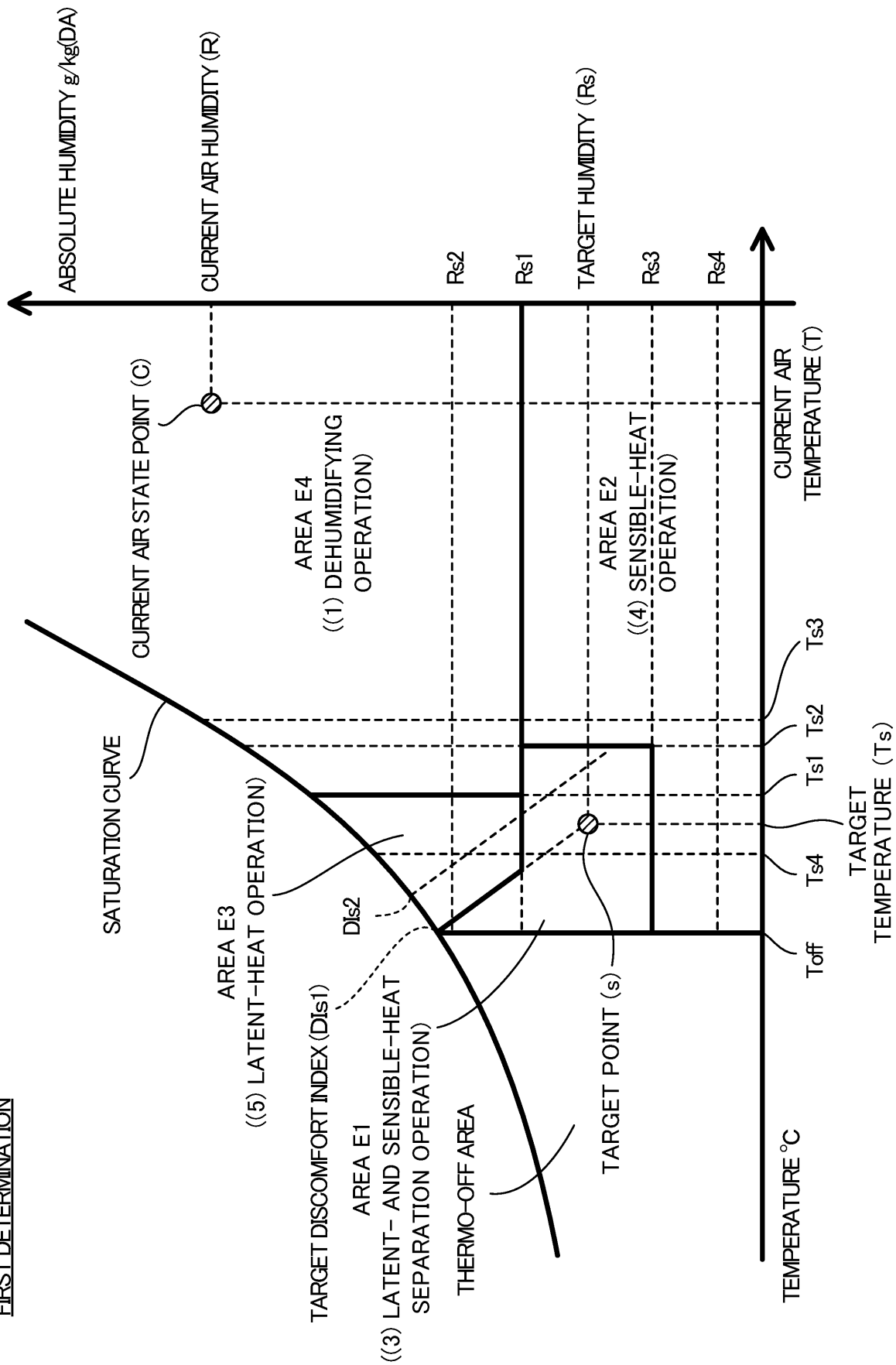


FIG.7

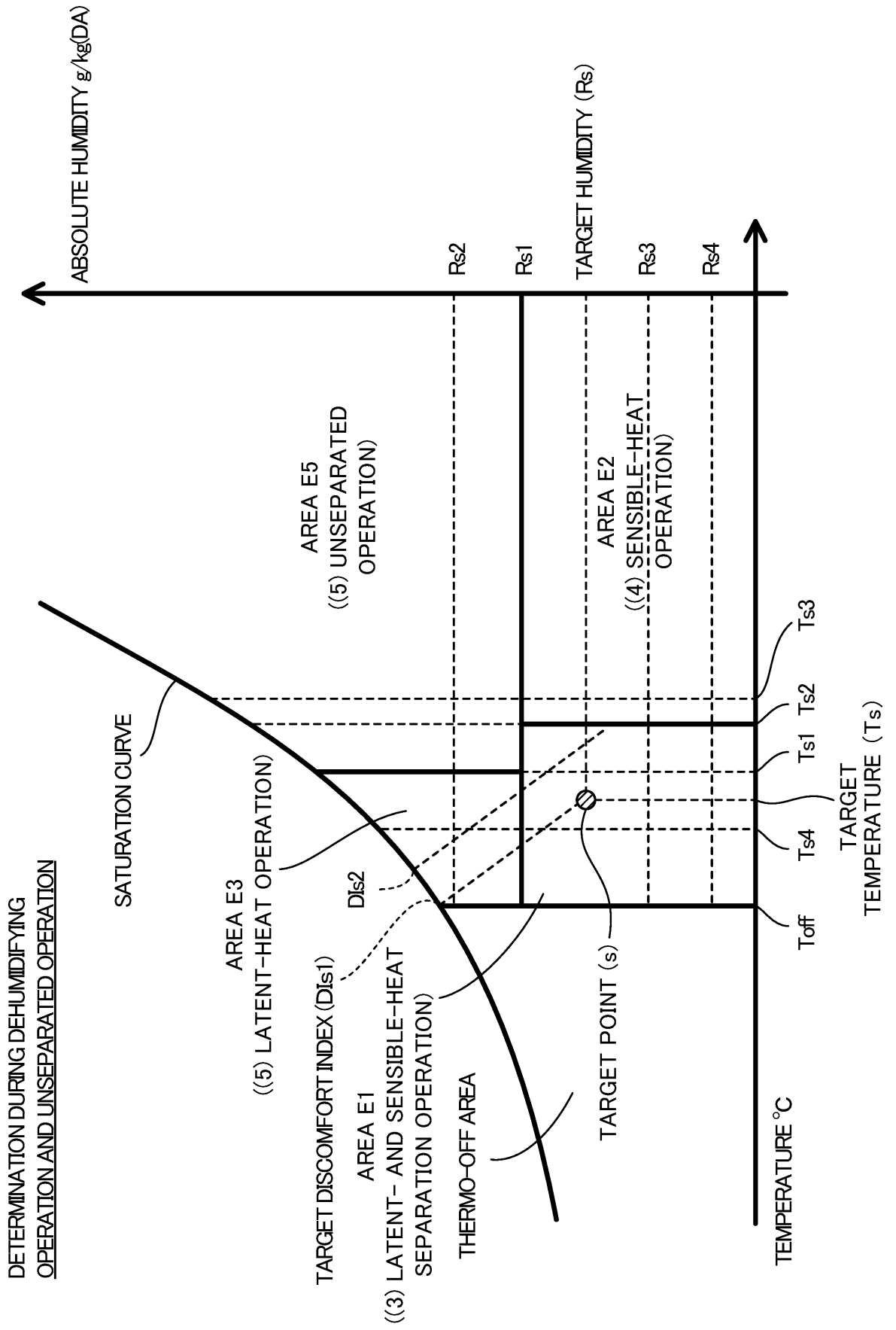


FIG.9

DETERMINATION DURING SENSIBLE-HEAT OPERATION

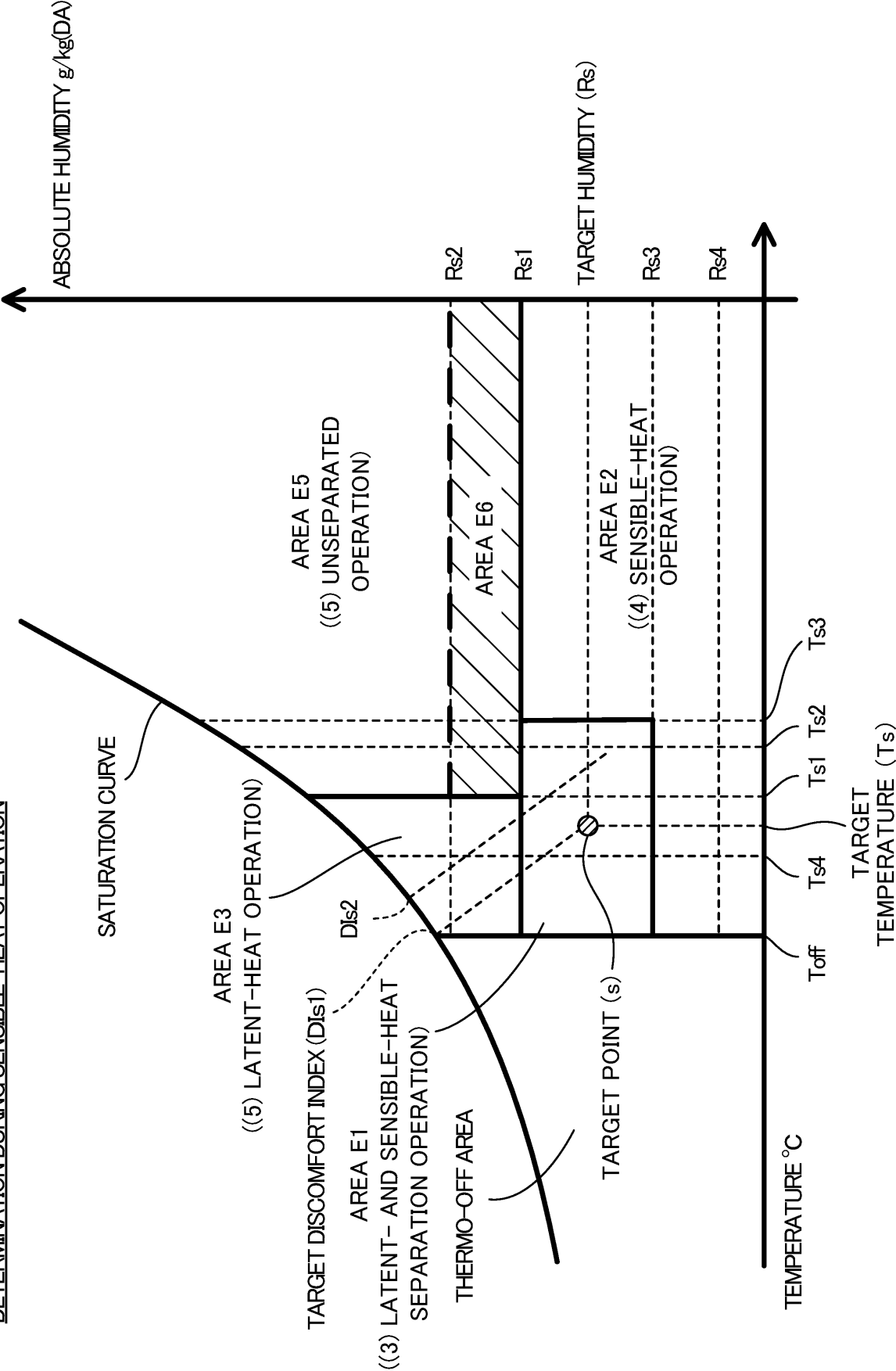


FIG.10

DETERMINATION DURING LATENT-HEAT OPERATION

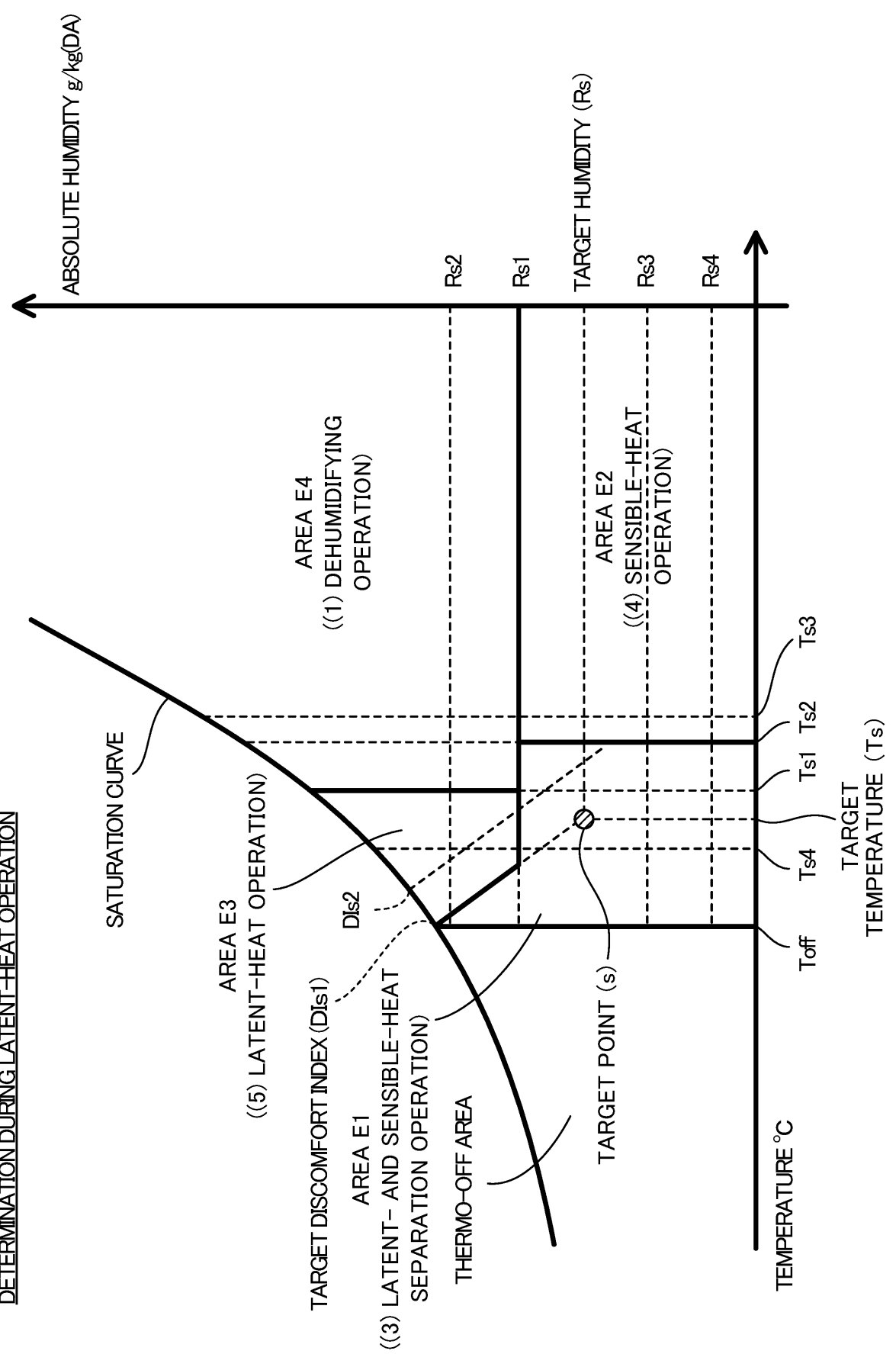


FIG.11

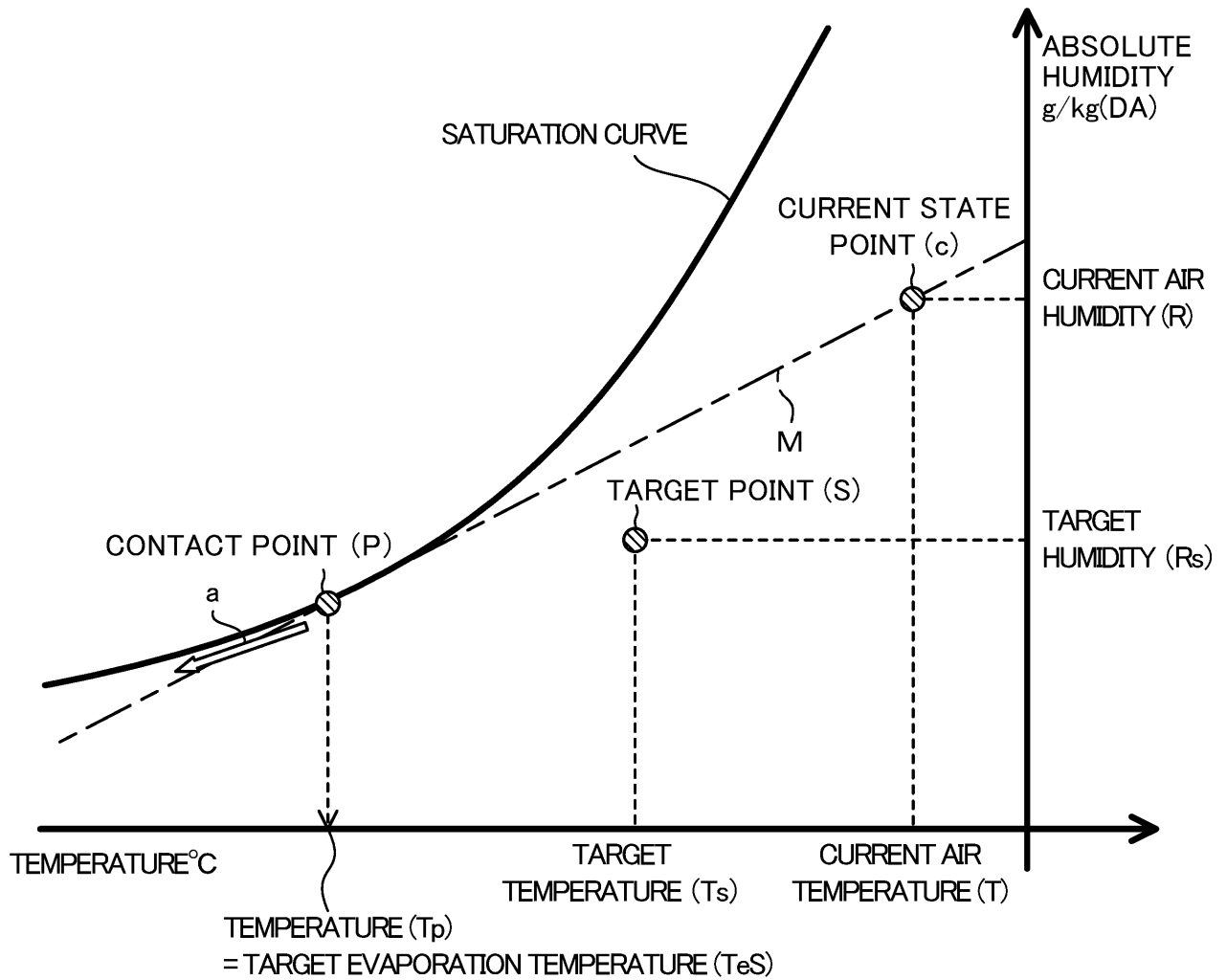


FIG. 12

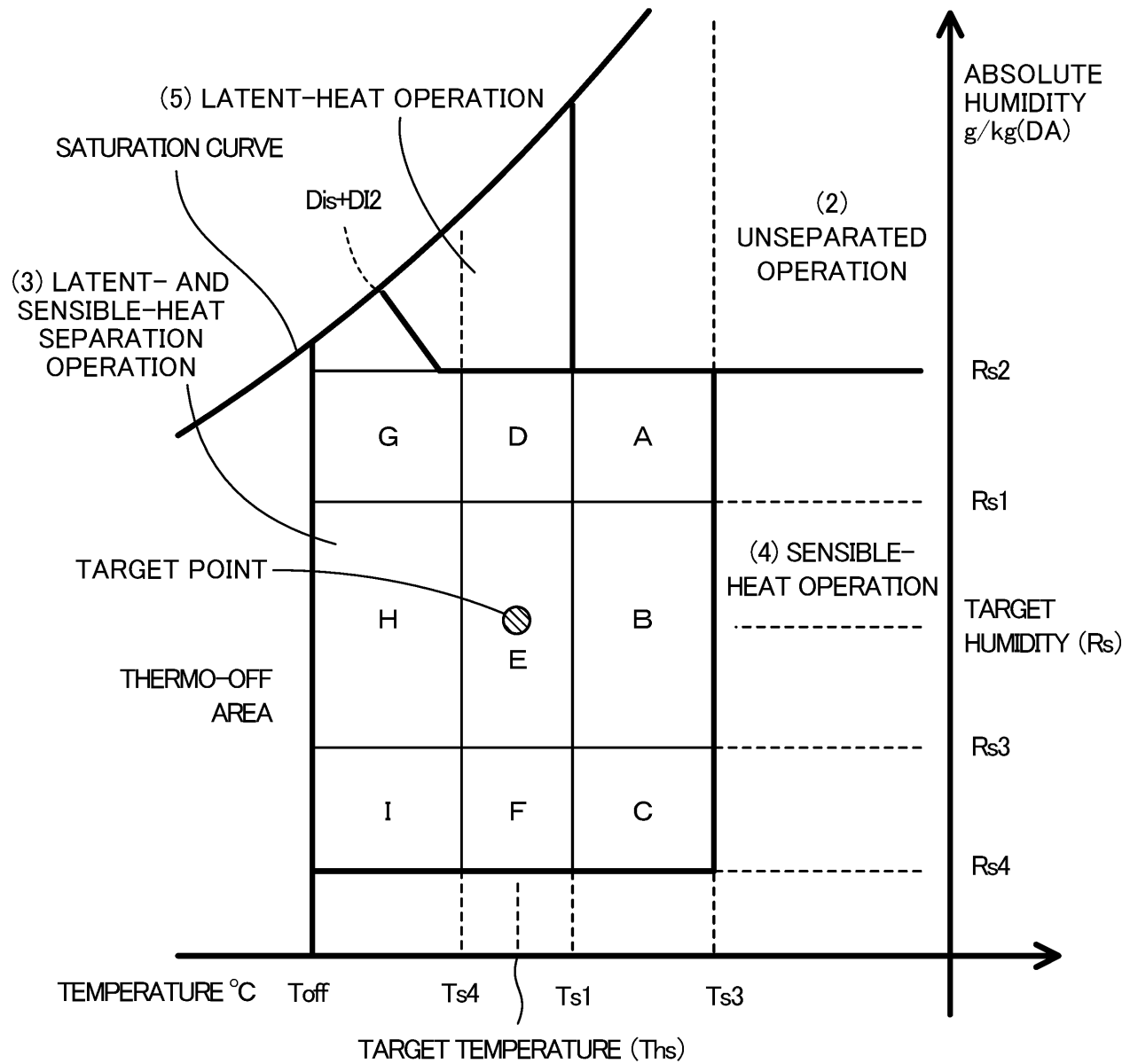


FIG.13

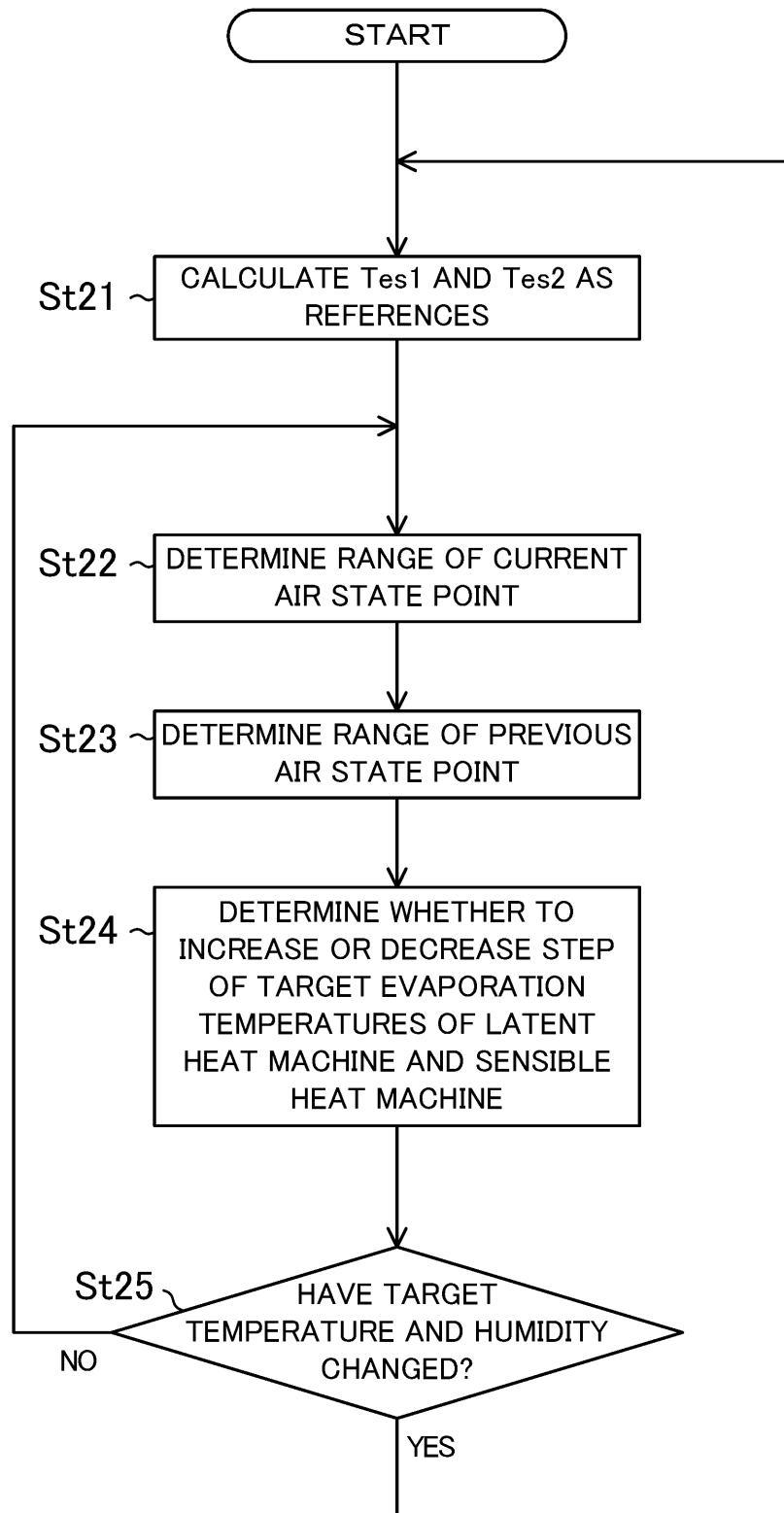


FIG.14

CONDITIONS	CURRENT AREA	PREVIOUS AREA	LATENT HEAT MACHINE Te1	SENSIBLE HEAT MACHINE Te2
e1	E	A	1 up	MAINTAINED
e2	E	D	1 up	1 up
e3	E	F	1 down	MAINTAINED
e4	E	I	1 down	1 down
a1	A	A~I	LOWEST STEP	LOWEST STEP
d1	D	A~I	LOWEST STEP	LOWEST STEP
i1	I	A~I	1 up	MAINTAINED
b1	B	C、F、I	1 down	LOWEST STEP
f1	F	A、B、C、D、E	1 up	MAINTAINED
f2	F	G、H、I	1 up	1 down
h1	H	B、E	MAINTAINED	1 up
h2	H	A、D、G	1 up	1 up
h3	H	C、F、I	1 down	1 up
⋮	⋮	⋮	⋮	⋮

FIG.15

