

FIG.1

100

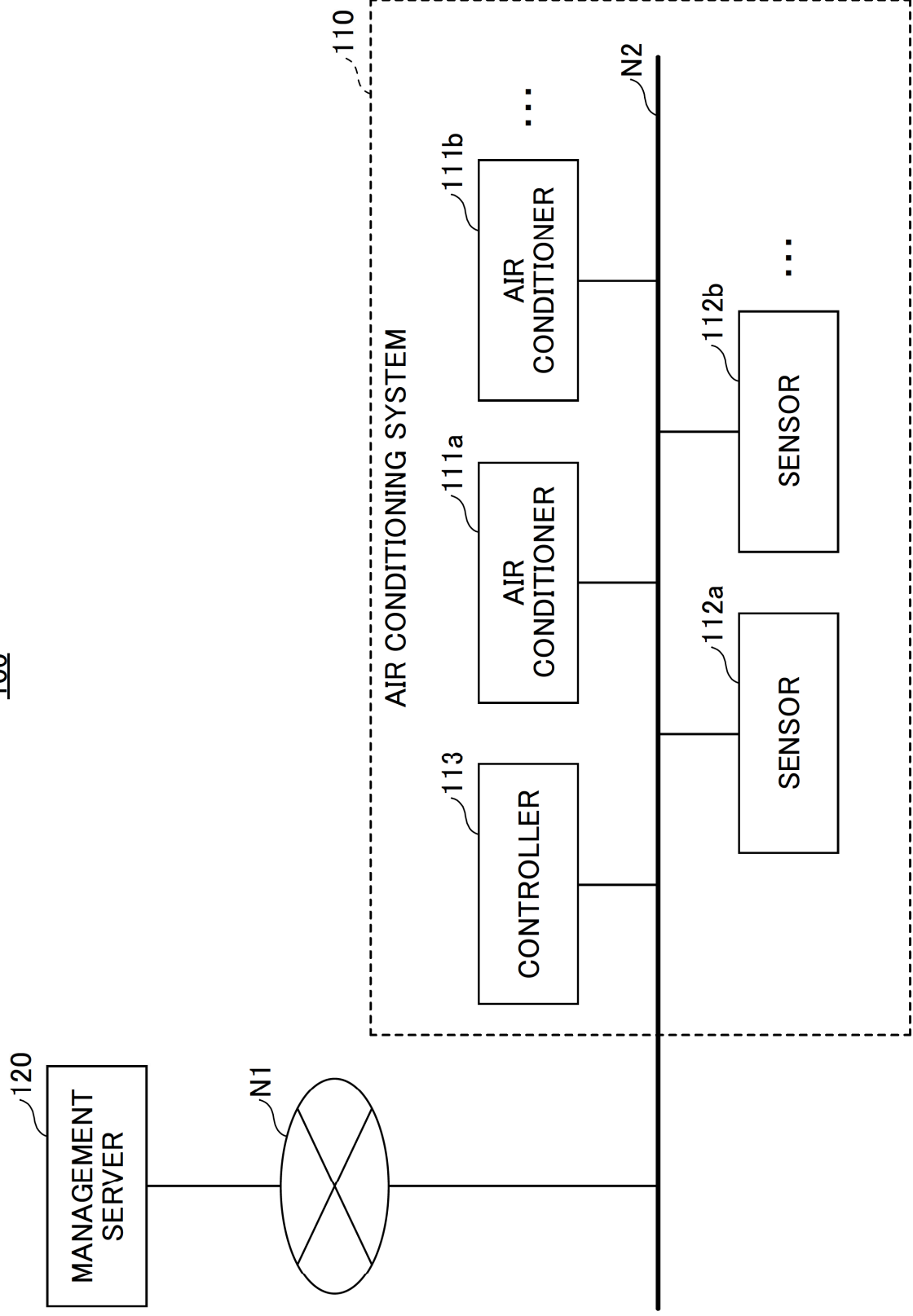


FIG.2

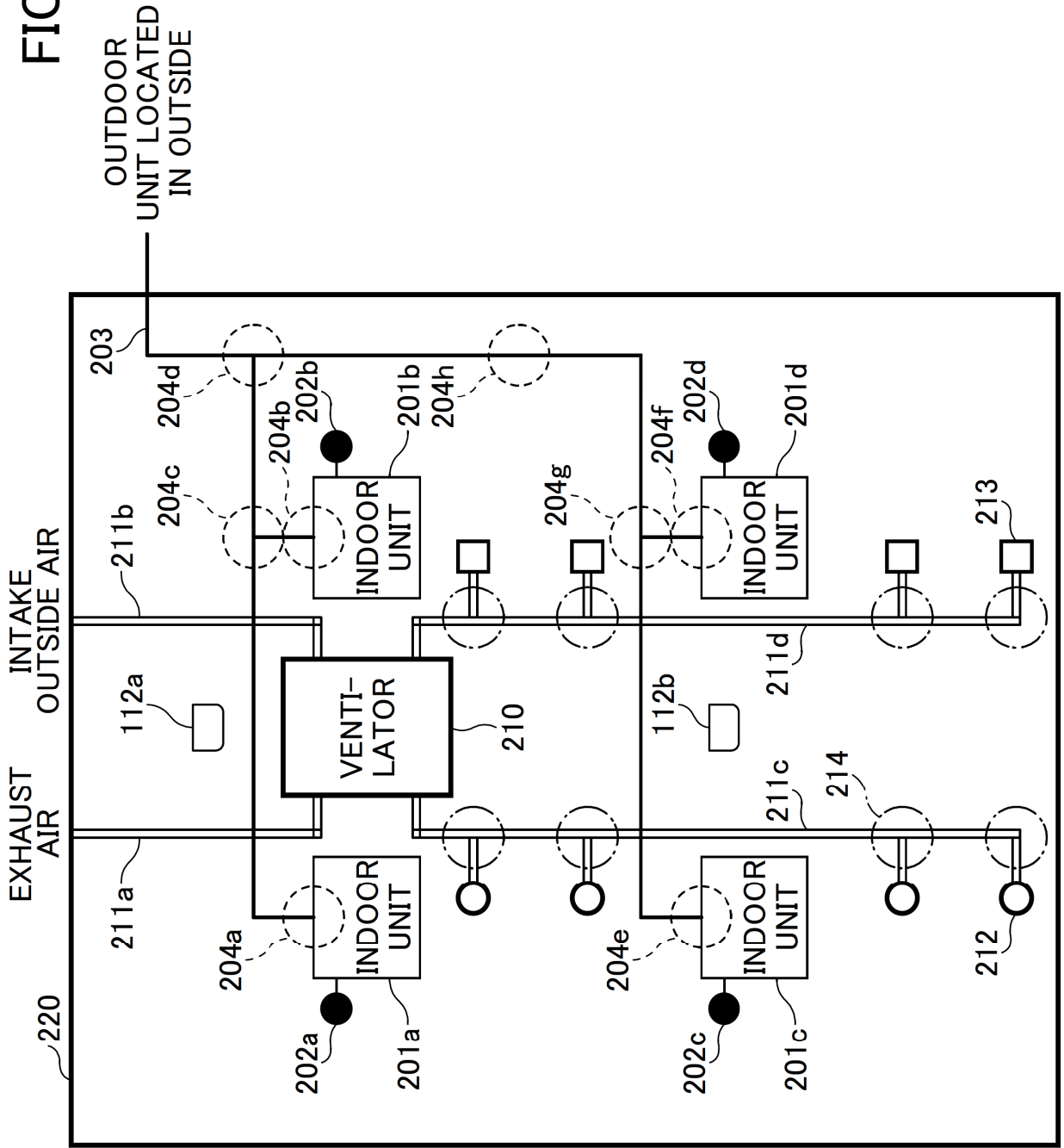


FIG.3

DEFECT INFORMATION

REFRIGERANT LEAKAGE HAS BEEN DETECTED IN ROOM ○○

[POSSIBLE DEFECT LOCATION]

- (1)CONNECTOR (204a) OF REFRIGERANT PIPE (203)
- (2)CONNECTOR (204b) OF REFRIGERANT PIPE (203)
- (3)CONNECTOR (204c) OF REFRIGERANT PIPE (203)
- (4)CONNECTOR (204d) OF REFRIGERANT PIPE (203)

[AREA OF DEFECT LOCATION]
NORTH OF ROOM ○○ (220)

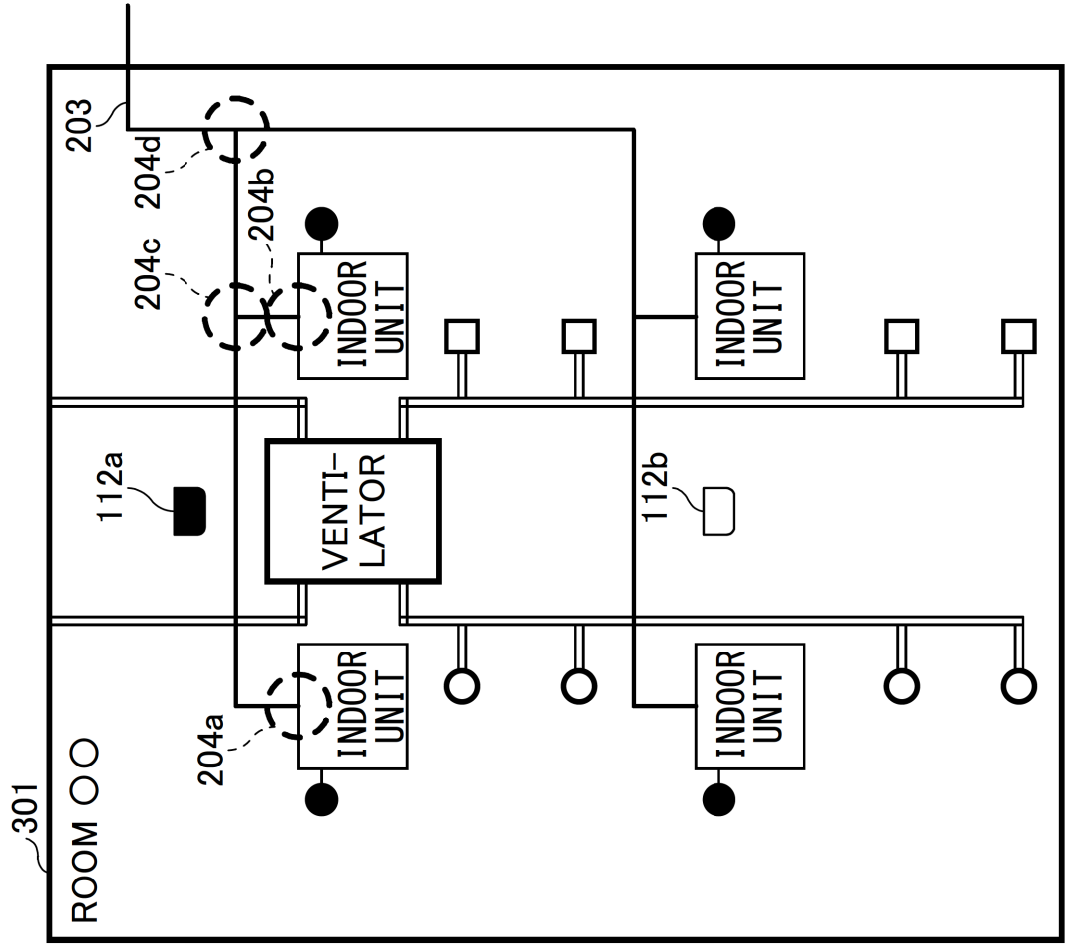


FIG.4

DEFECT INFORMATION

REFRIGERANT LEAKAGE HAS BEEN DETECTED IN ROOM ○○

[POSSIBLE DEFECT LOCATION]

- (1)CONNECTOR (204a) OF REFRIGERANT PIPE (203)
- (2)CONNECTOR (204b) OF REFRIGERANT PIPE (203)
- (3)CONNECTOR (204c) OF REFRIGERANT PIPE (203)
- (4)CONNECTOR (204d) OF REFRIGERANT PIPE (203)
- (5)CONNECTOR (204e) OF REFRIGERANT PIPE (203)
- (6)CONNECTOR (204f) OF REFRIGERANT PIPE (203)
- (7)CONNECTOR (204g) OF REFRIGERANT PIPE (203)
- (8)CONNECTOR (204h) OF REFRIGERANT PIPE (203)

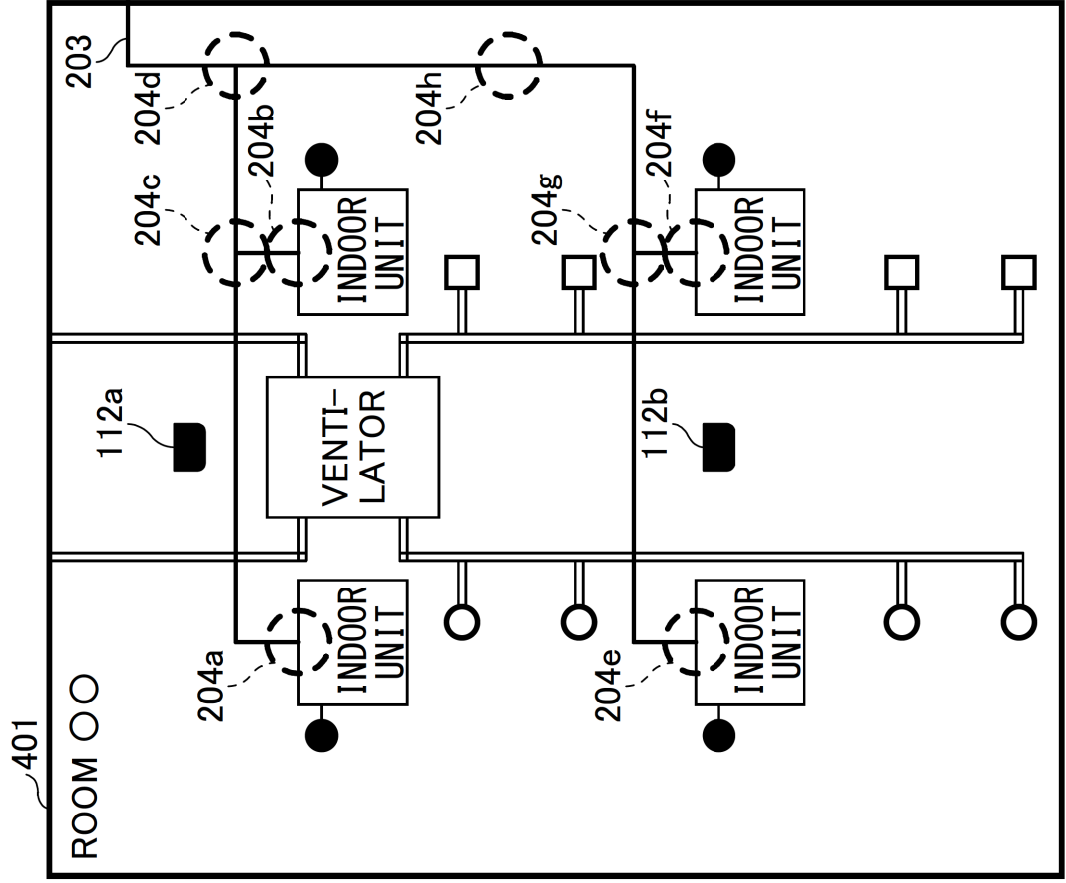
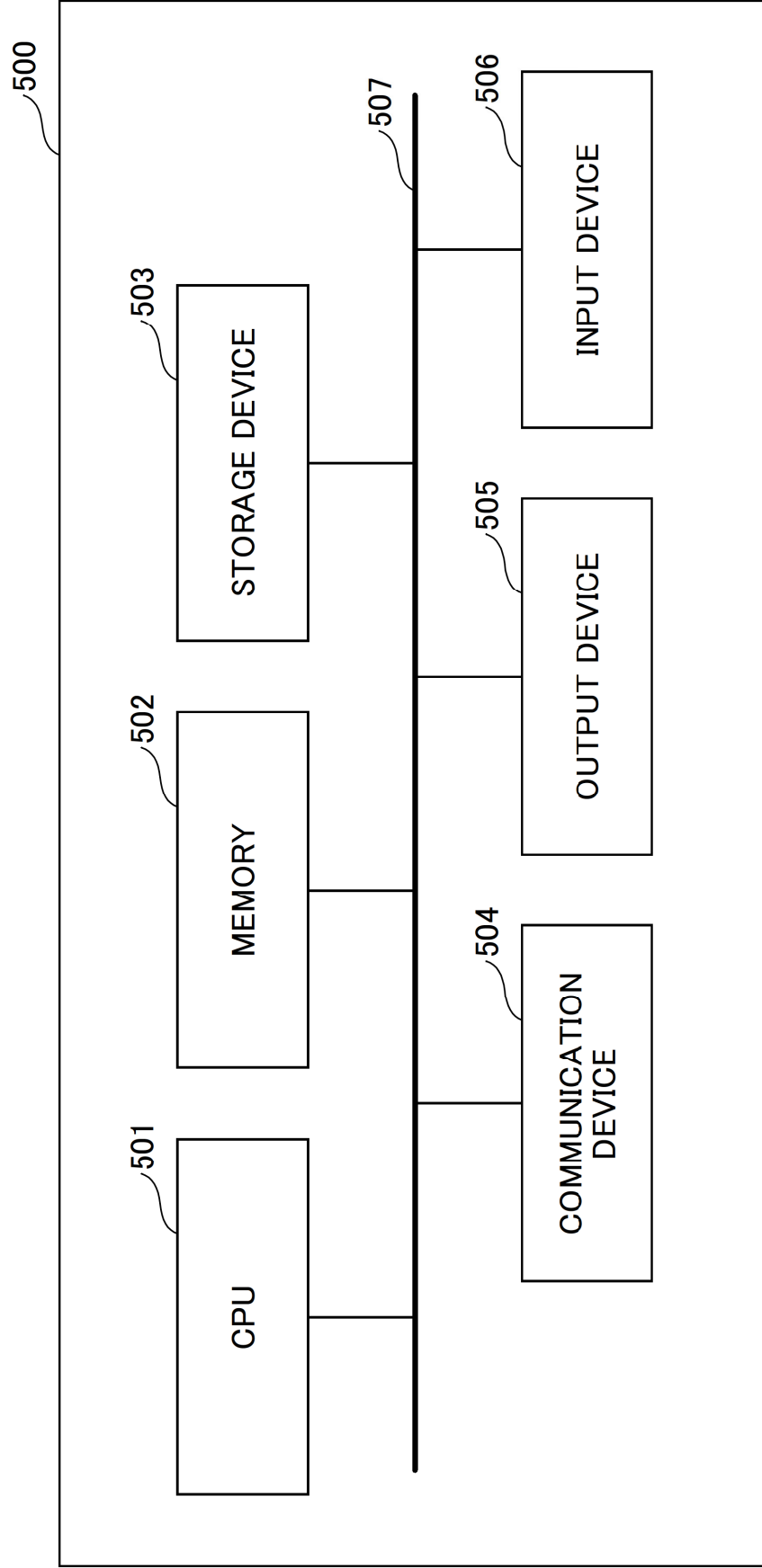
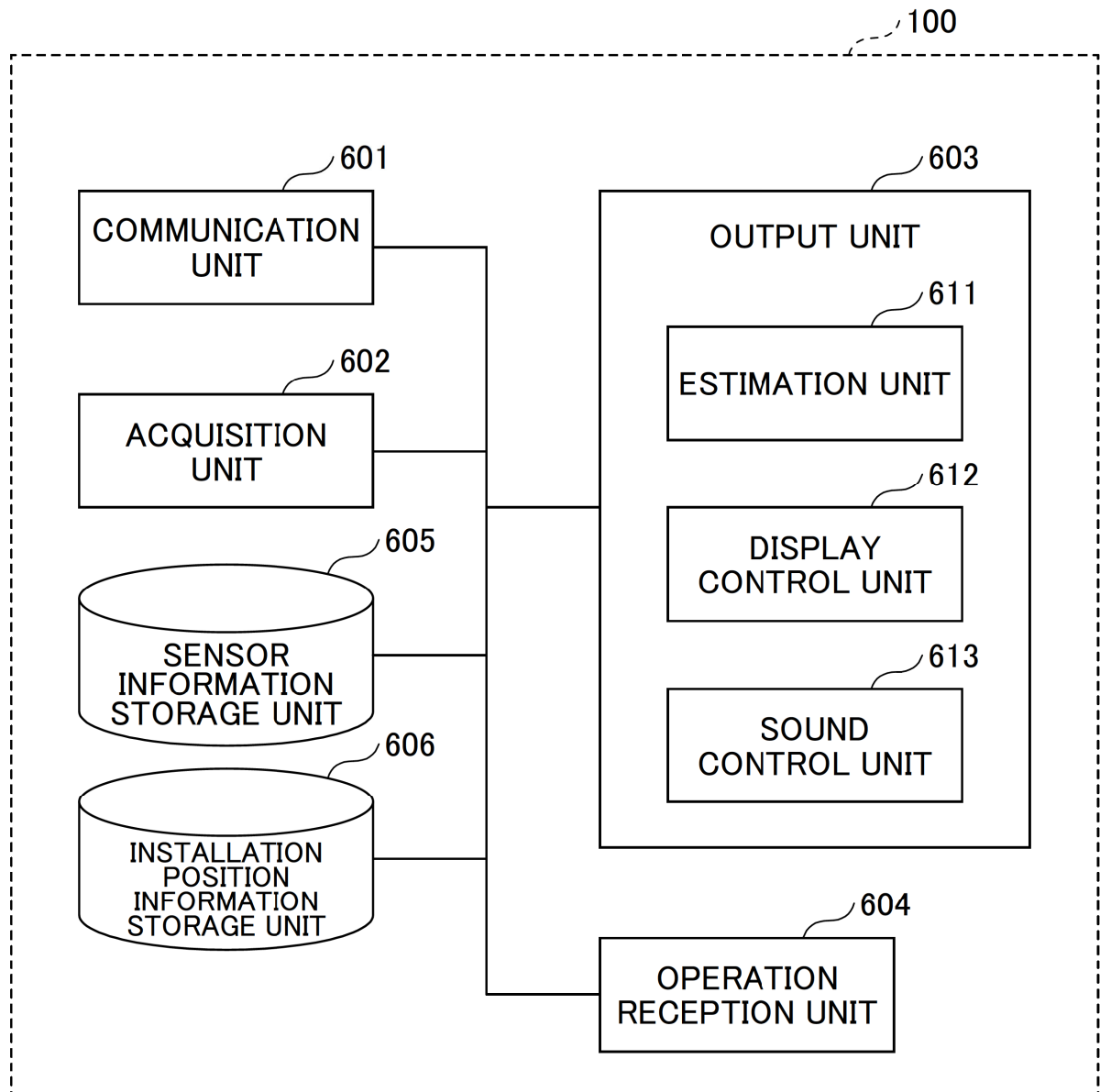


FIG.5



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FIG.6



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FIG.7A

~ 701

MANAGEMENT ID	SENSOR DATA 1	SENSOR DATA 2	...
10001	xxxx	yyyy	...

FIG.7B

~ 702

MANAGEMENT ID	POSITION COORDINATES	...
10001	x1, y1, z1	...
10002	x2, y2, z2	...
10003	x3, y3, z3	...
...	...	...

FIG.7C

703

MANAGEMENT ID	POSITION COORDINATES	SENSOR DATA 1	SENSOR DATA 2	...
10001	x1, y1, z1	xxxx	yyyy	...

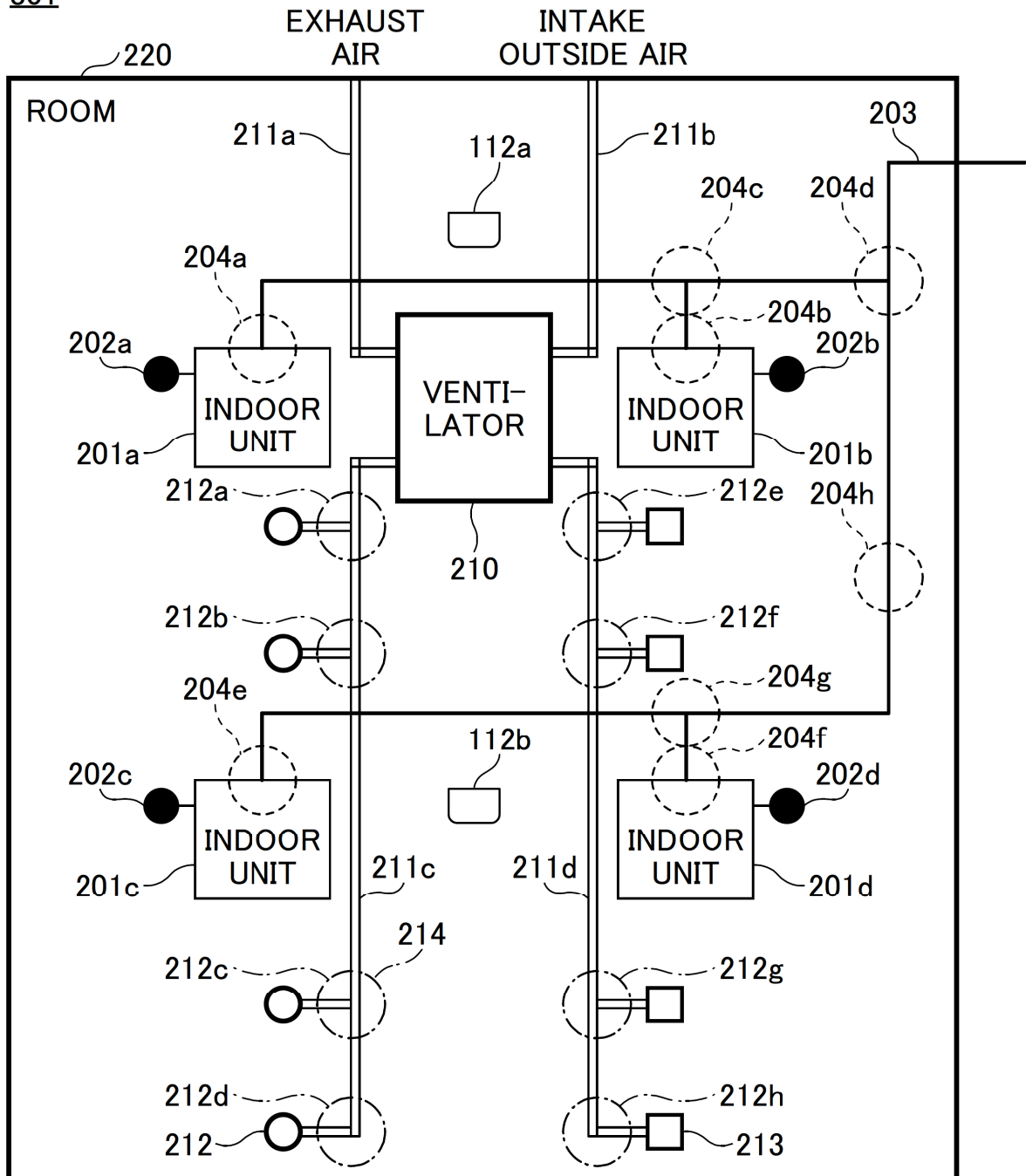
FIG.7D

704

MANAGEMENT ID	POSITION COORDINATES	SENSOR DATA 1	SENSOR DATA 2	...	DETECTION TIME	...
10001	x01, y01, z01	xxxx	yyyy	...	20yy.mm.dd 10:01:00	...
10002	x02, y02, z03	xxxx	yyyy	...	20yy.mm.dd 10:01:01	...
10003	x03, y03, z03	xxxx	yyyy	...	20yy.mm.dd 10:01:02	...
...	...	...	...	...	...	...

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FIG.8A

801

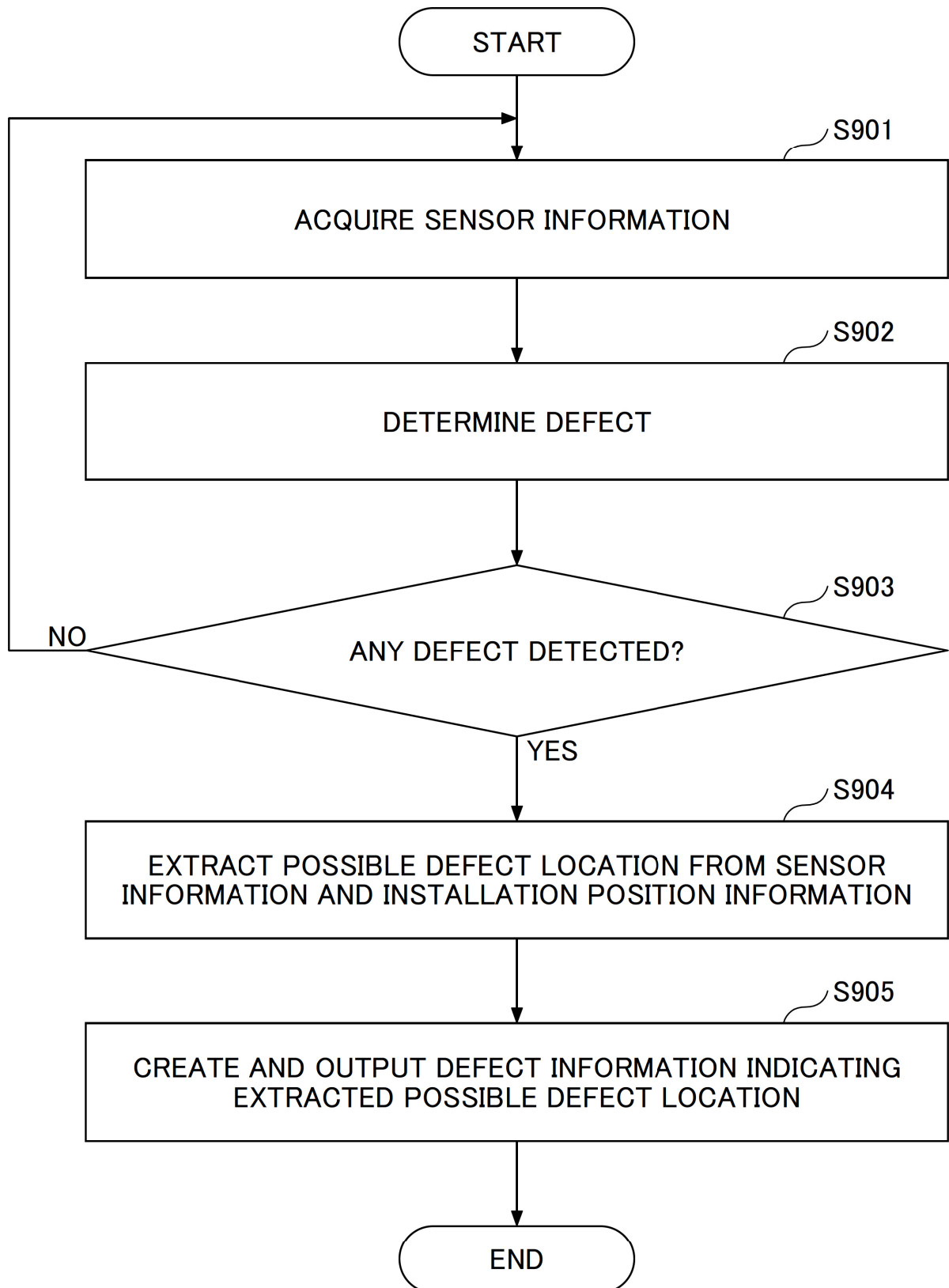


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FIG.8B

802

MANAGEMENT ID	DISPLAY NAME	POSITION COORDINATES
20001	INDOOR UNIT (201a)	x01,y01,z01
20002	INDOOR UNIT (204a)	x02,y02,z02
...	...	...
21002	CONNECTOR (204a) OF REFRIGERANT PIPE (203)	x11,y11,z11
21002	CONNECTOR (204b) OF REFRIGERANT PIPE (203)	x12,y12,z12
...	...	...
22001	VENTILATOR	x21,y21,z21
...	...	...
23001	CONNECTOR (212a) OF DUCT (211c)	x31,y31,z31
23002	CONNECTOR (212a) OF DUCT (211c)	x32,y32,z32
...	...	...

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FIG.9A



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FIG.9B

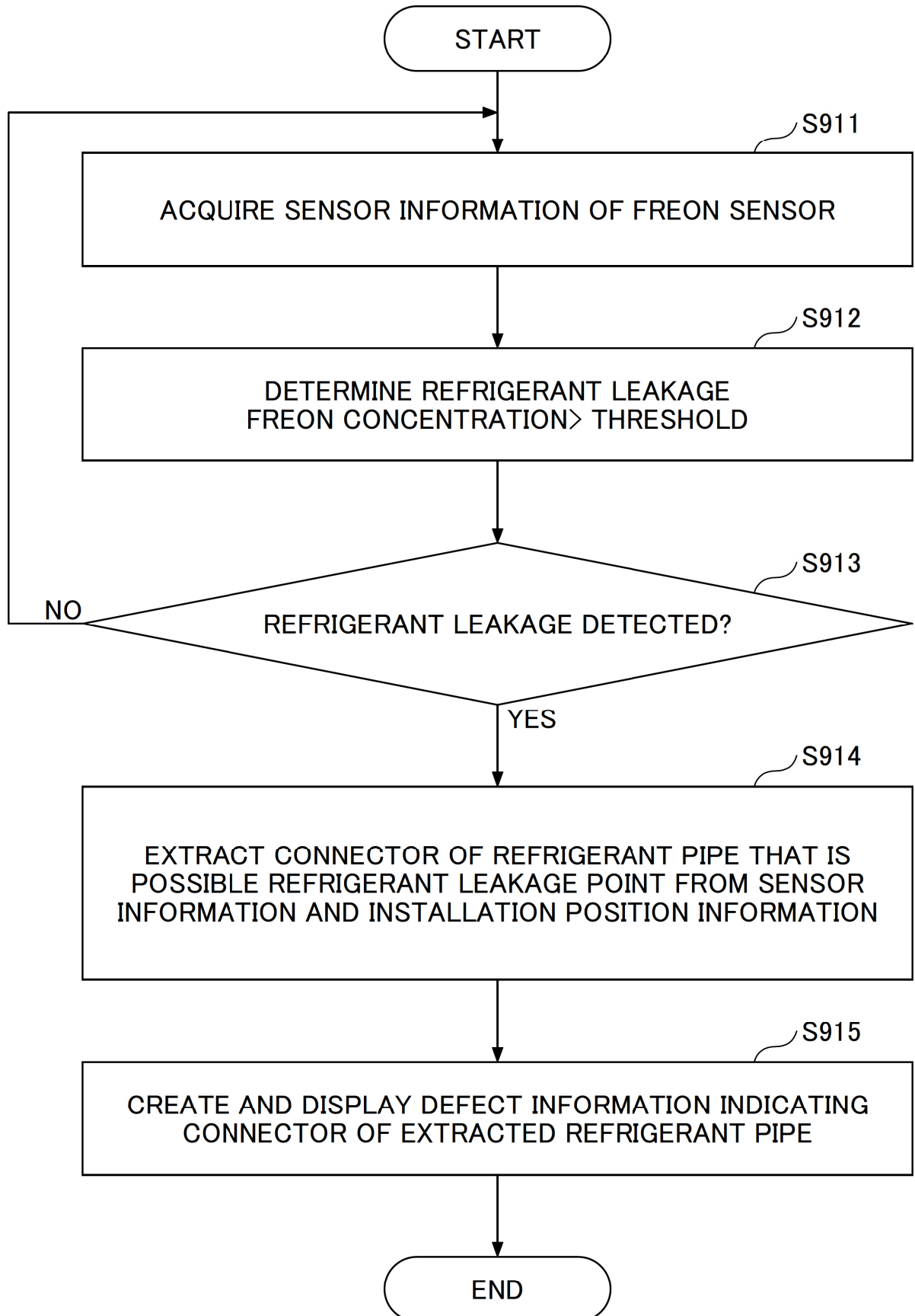


FIG.10

1000

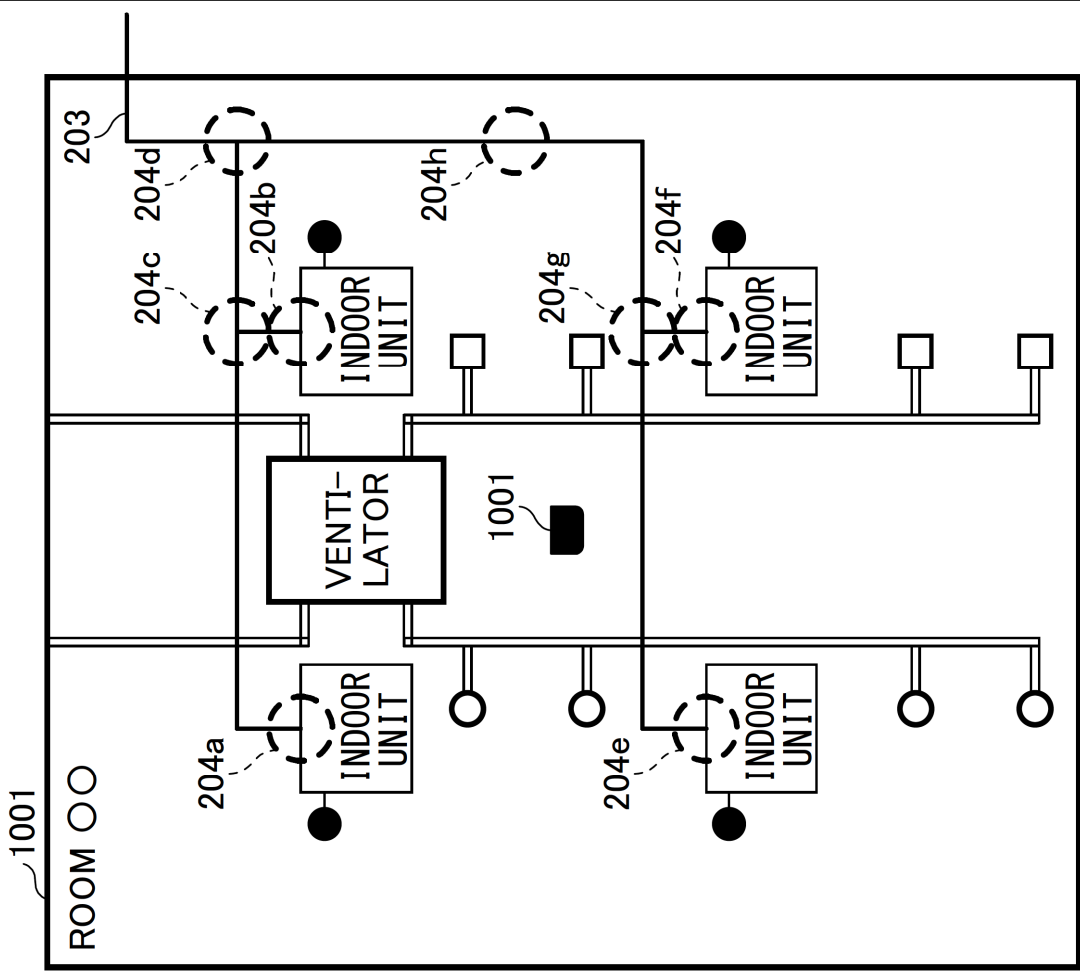
DEFECT INFORMATION

REFRIGERANT LEAKAGE HAS BEEN DETECTED IN ROOM ○○

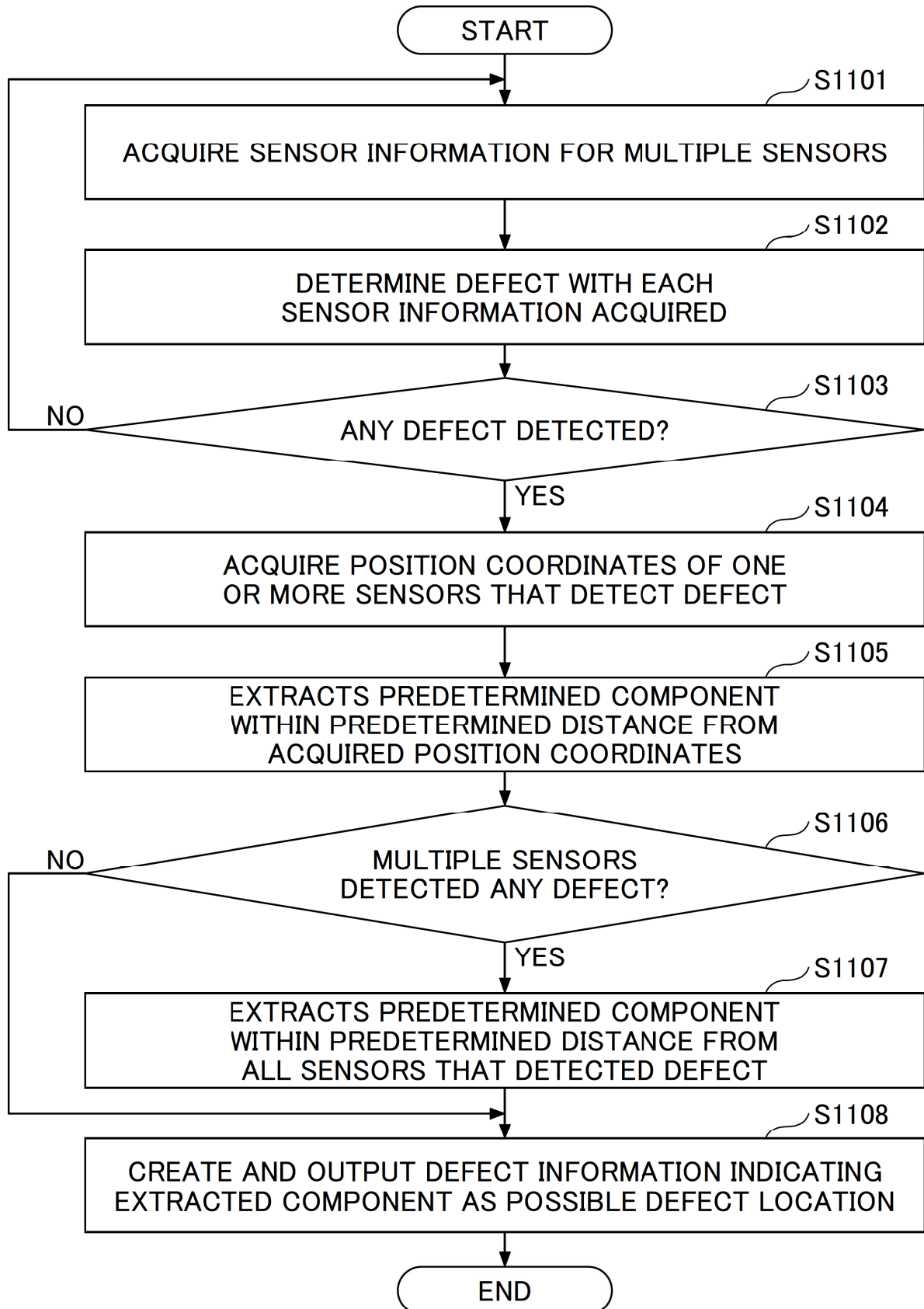
[POSSIBLE DEFECT LOCATION]

- (1)CONNECTOR (204a) OF REFRIGERANT PIPE (203)
- (2)CONNECTOR (204b) OF REFRIGERANT PIPE (203)
- (3)CONNECTOR (204c) OF REFRIGERANT PIPE (203)
- (4)CONNECTOR (204d) OF REFRIGERANT PIPE (203)
- (5)CONNECTOR (204e) OF REFRIGERANT PIPE (203)
- (6)CONNECTOR (204f) OF REFRIGERANT PIPE (203)
- (7)CONNECTOR (204g) OF REFRIGERANT PIPE (203)
- (8)CONNECTOR (204h) OF REFRIGERANT PIPE (203)

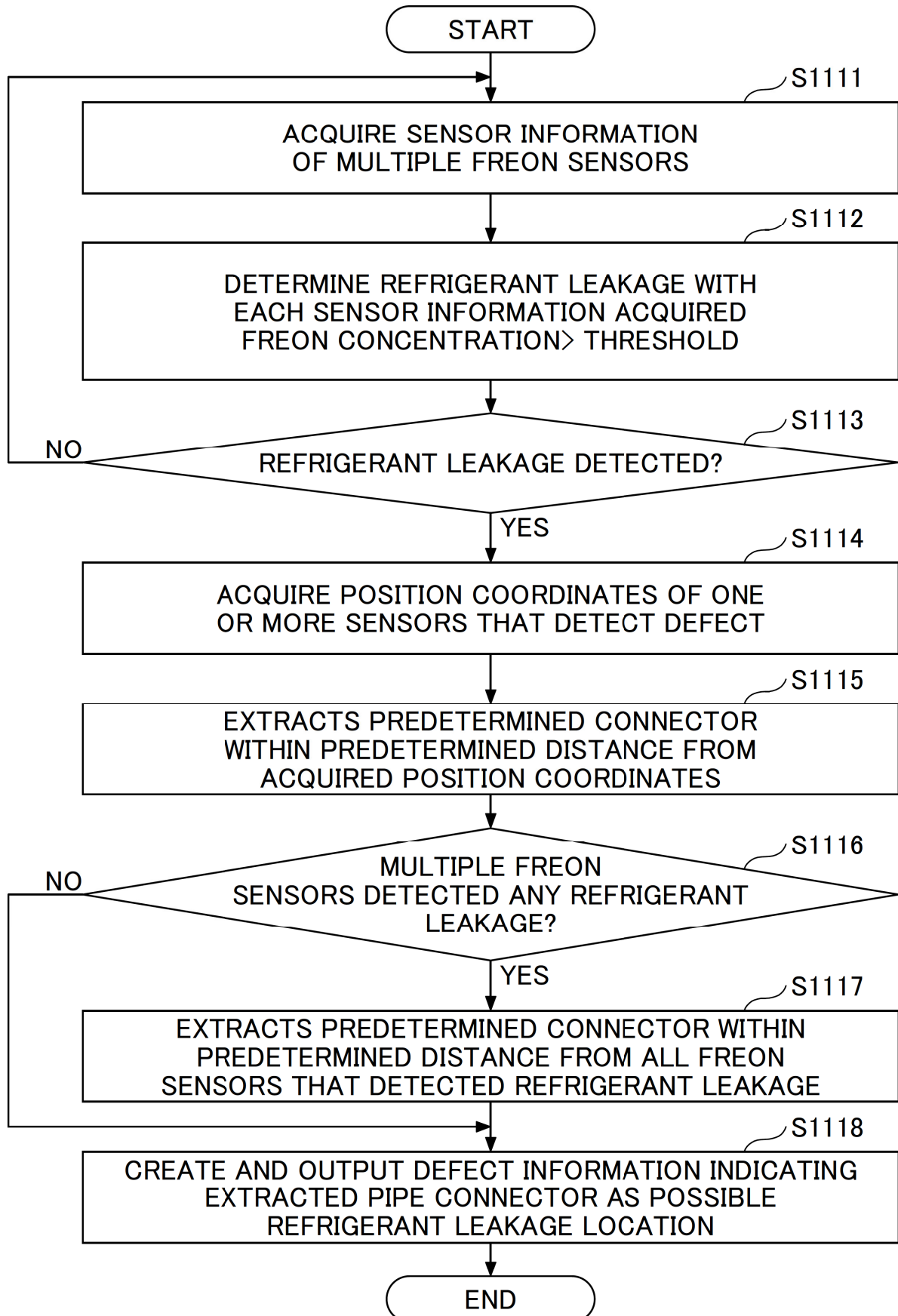
[AREA OF DEFECT LOCATION]
IN ROOM ○○ (220)



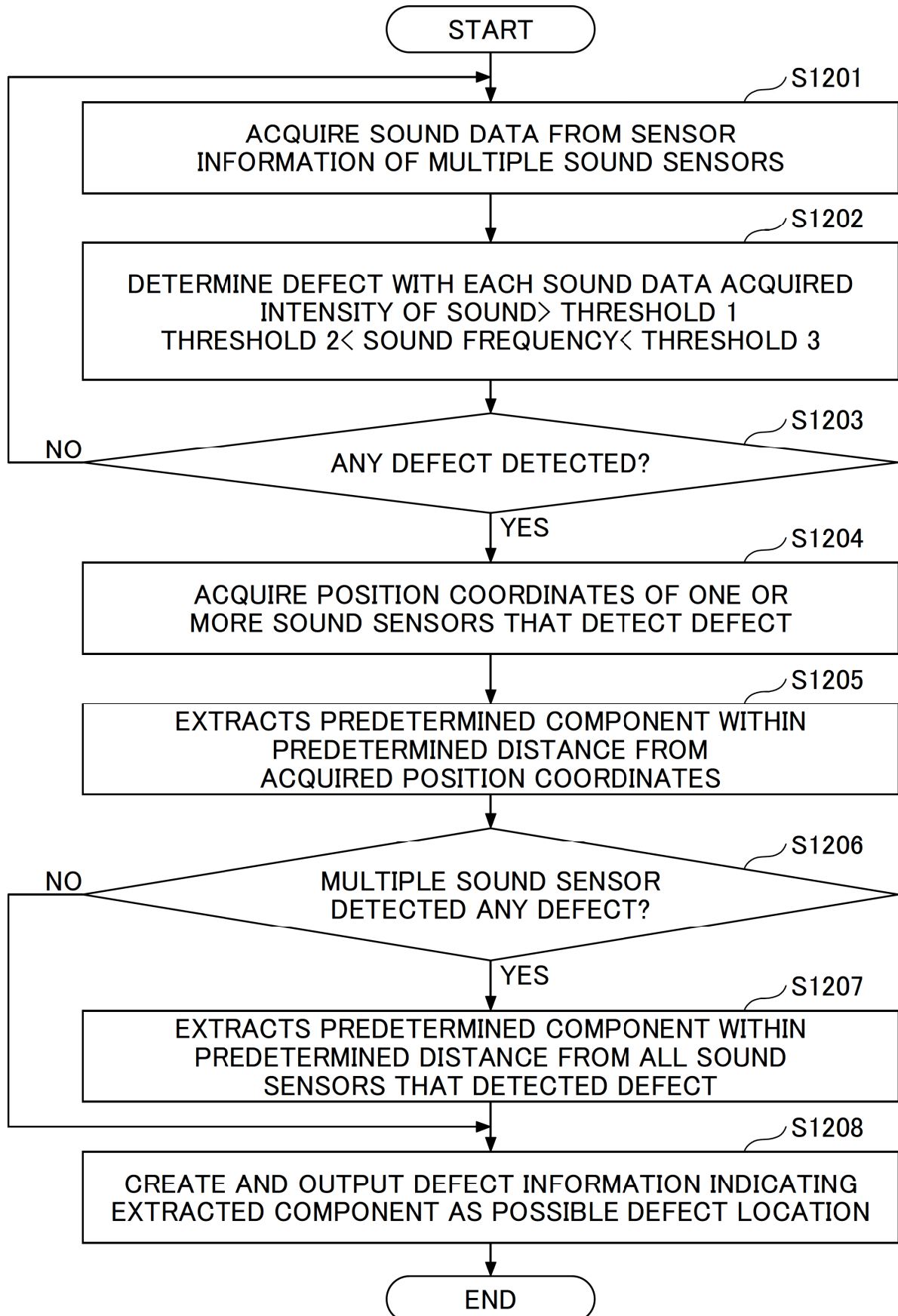
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FIG.11A



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FIG.11B



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FIG.12A



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FIG.12B

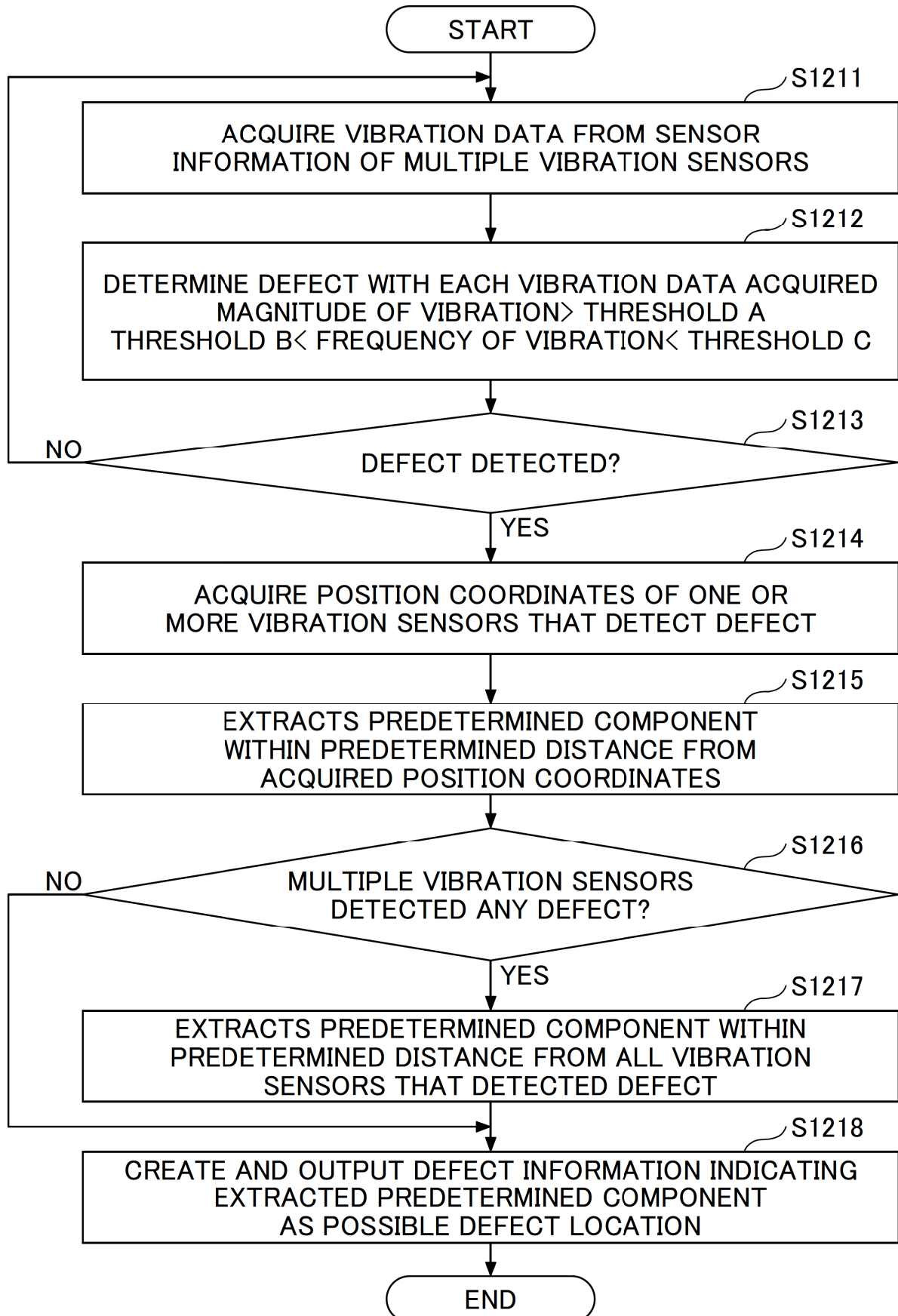
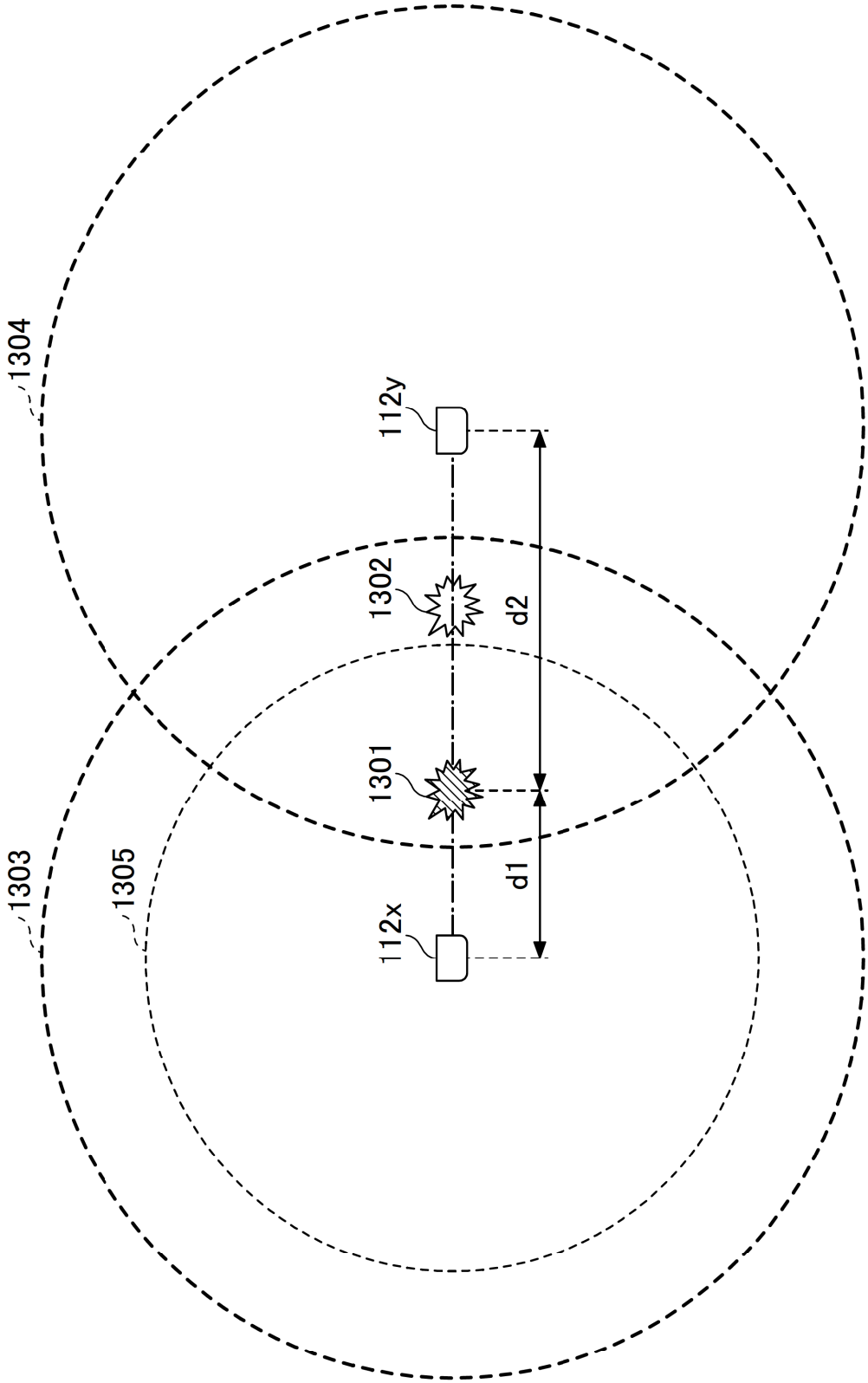
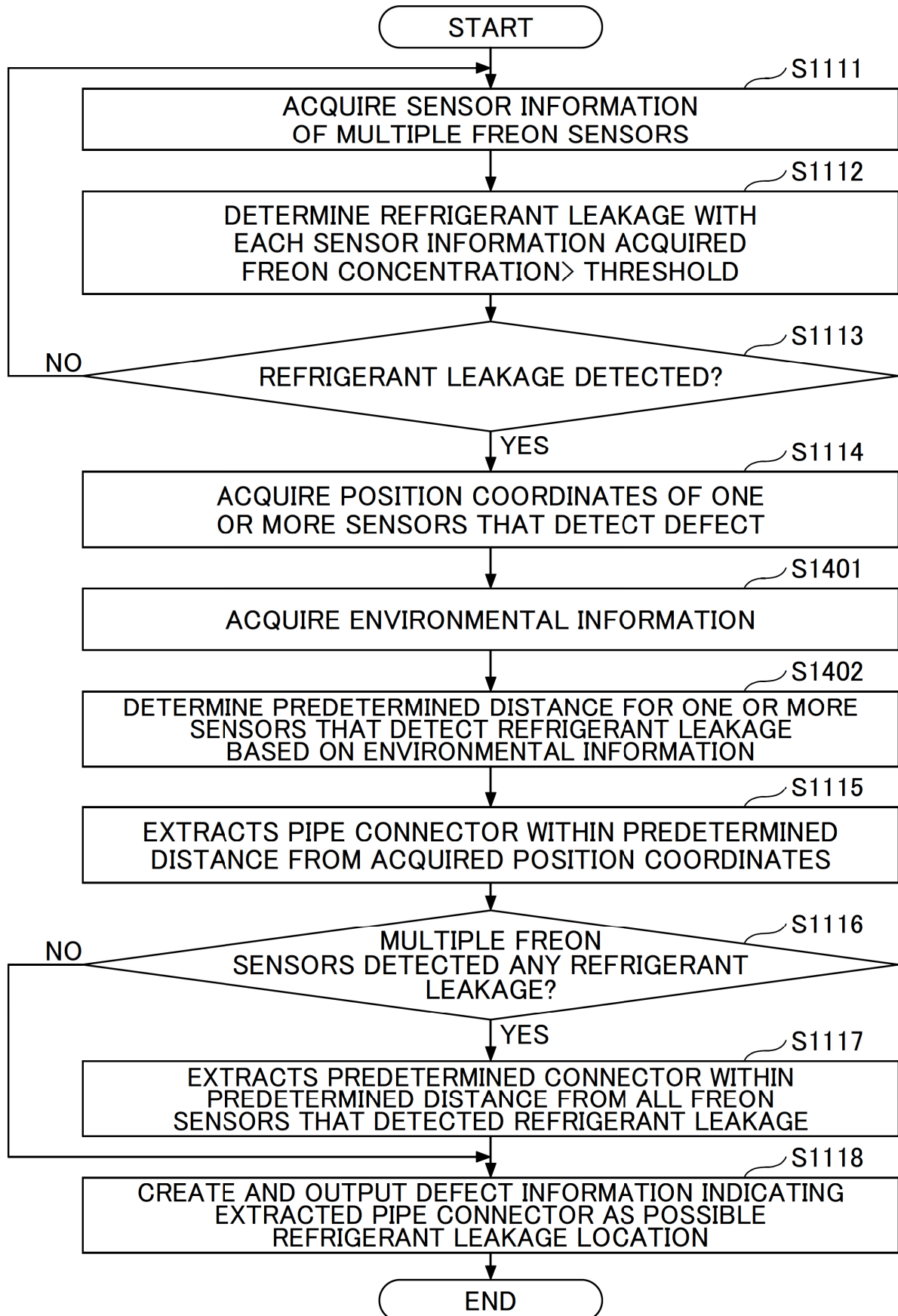


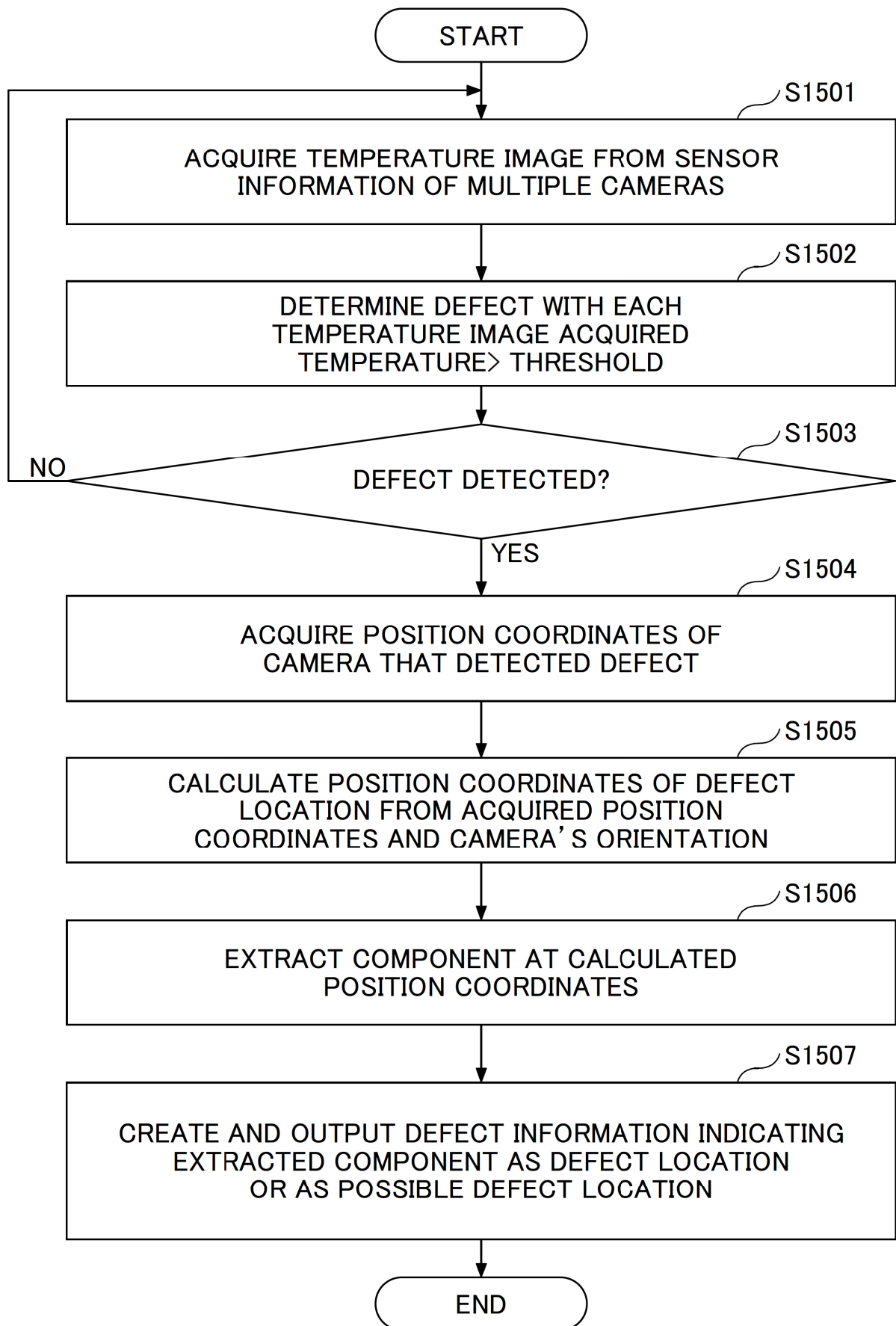
FIG.13



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FIG.14



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FIG.15



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FIG.16

1600

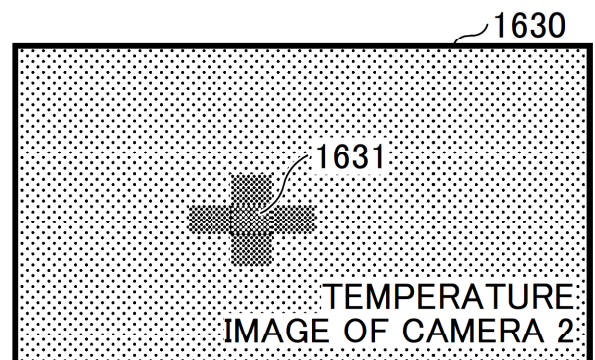
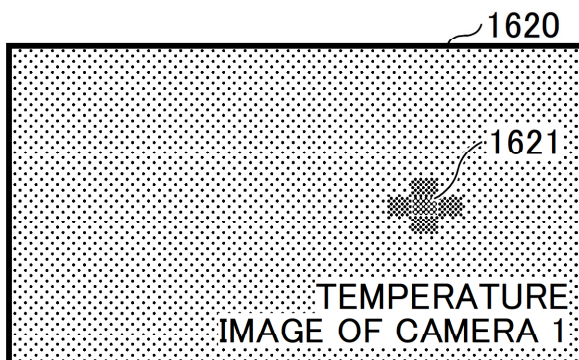
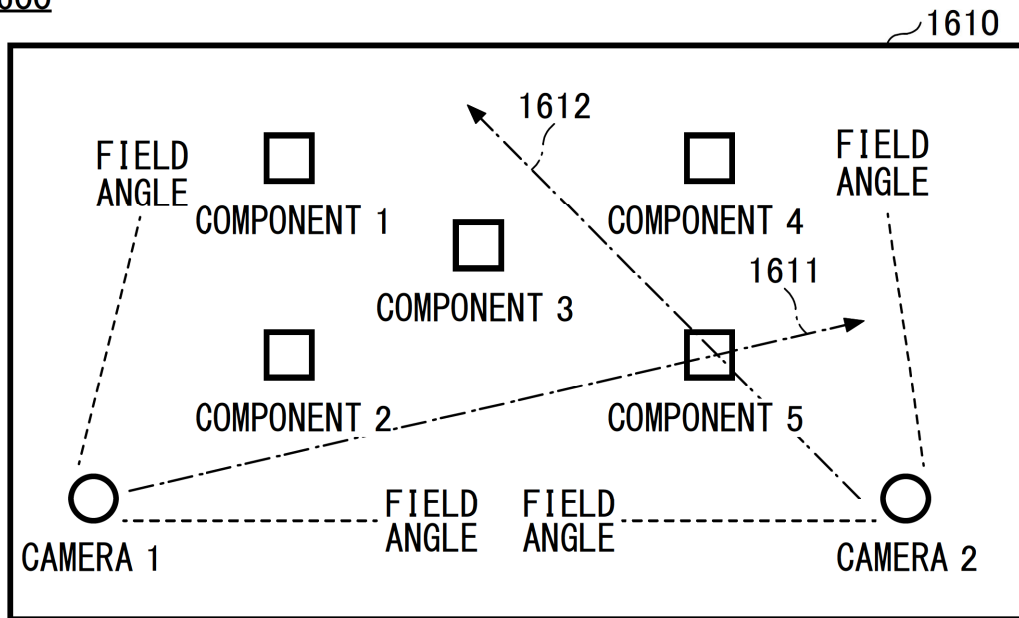


FIG.17

