

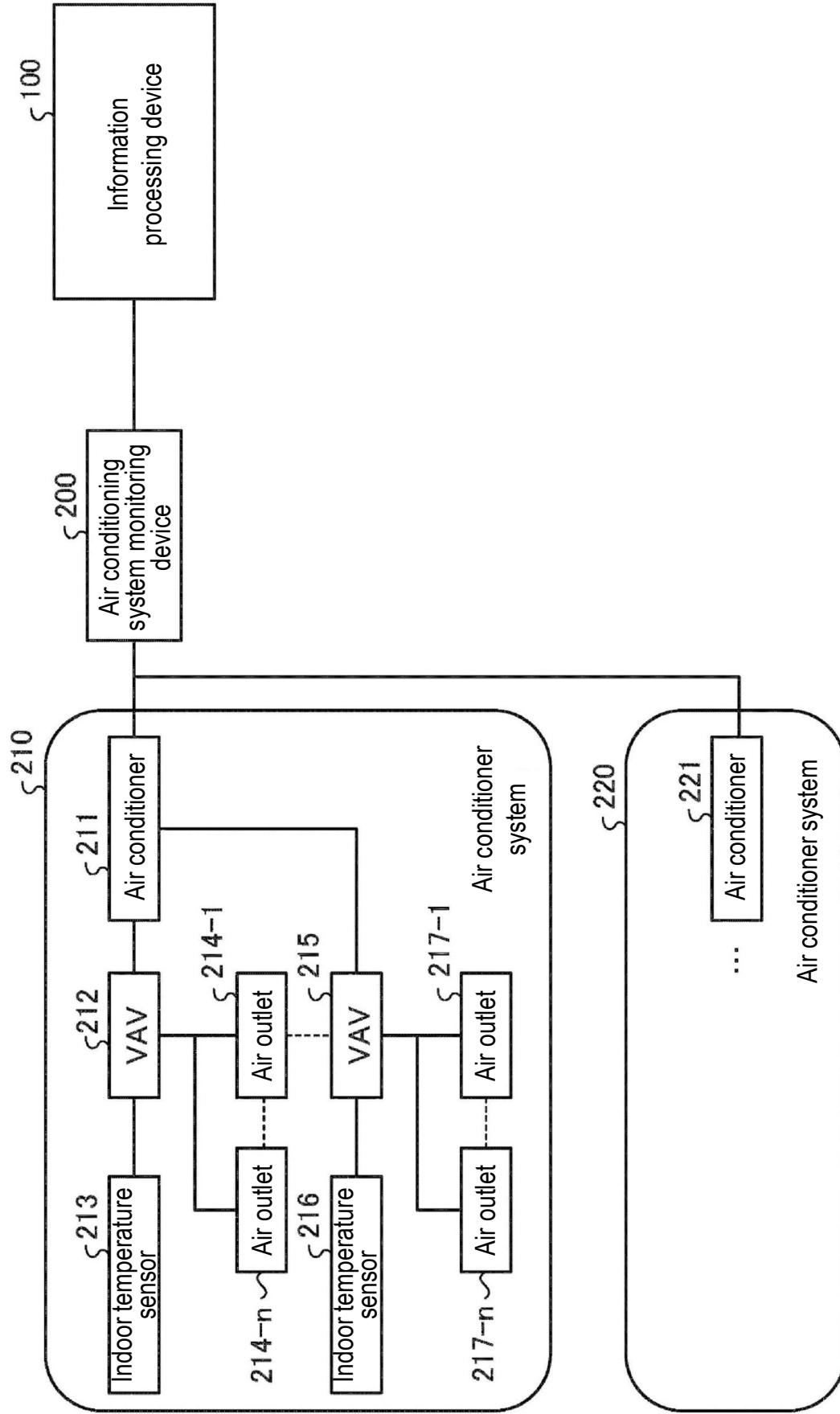


FIG. 1

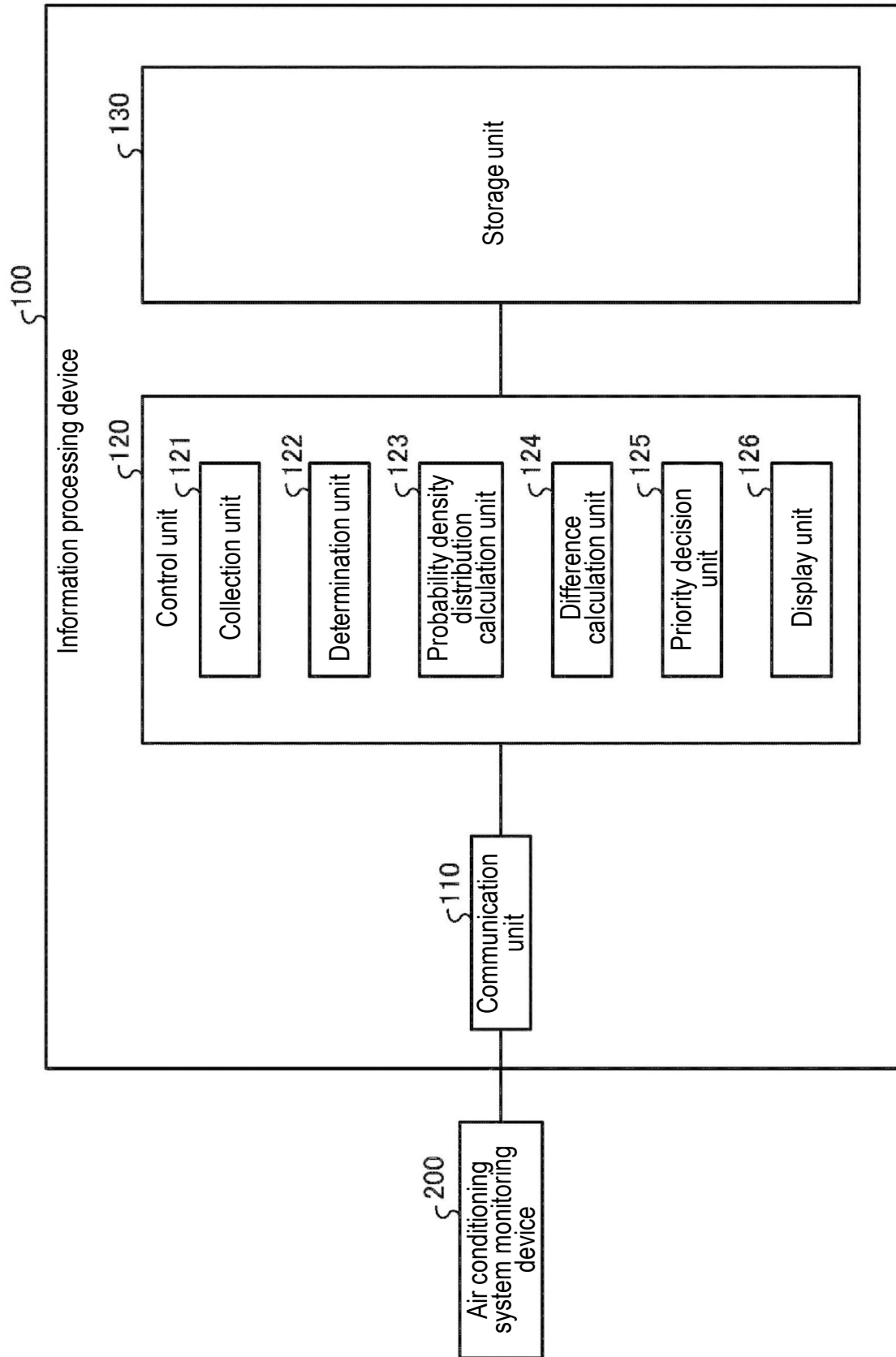


FIG. 2

Date/time	Air supply temperature	VAV air volume	Indoor temperature	...
2022/07/01 9:00	***	***	***	...
2022/07/01 9:10	***	***	***	...
...	***	***	***	...

FIG. 3

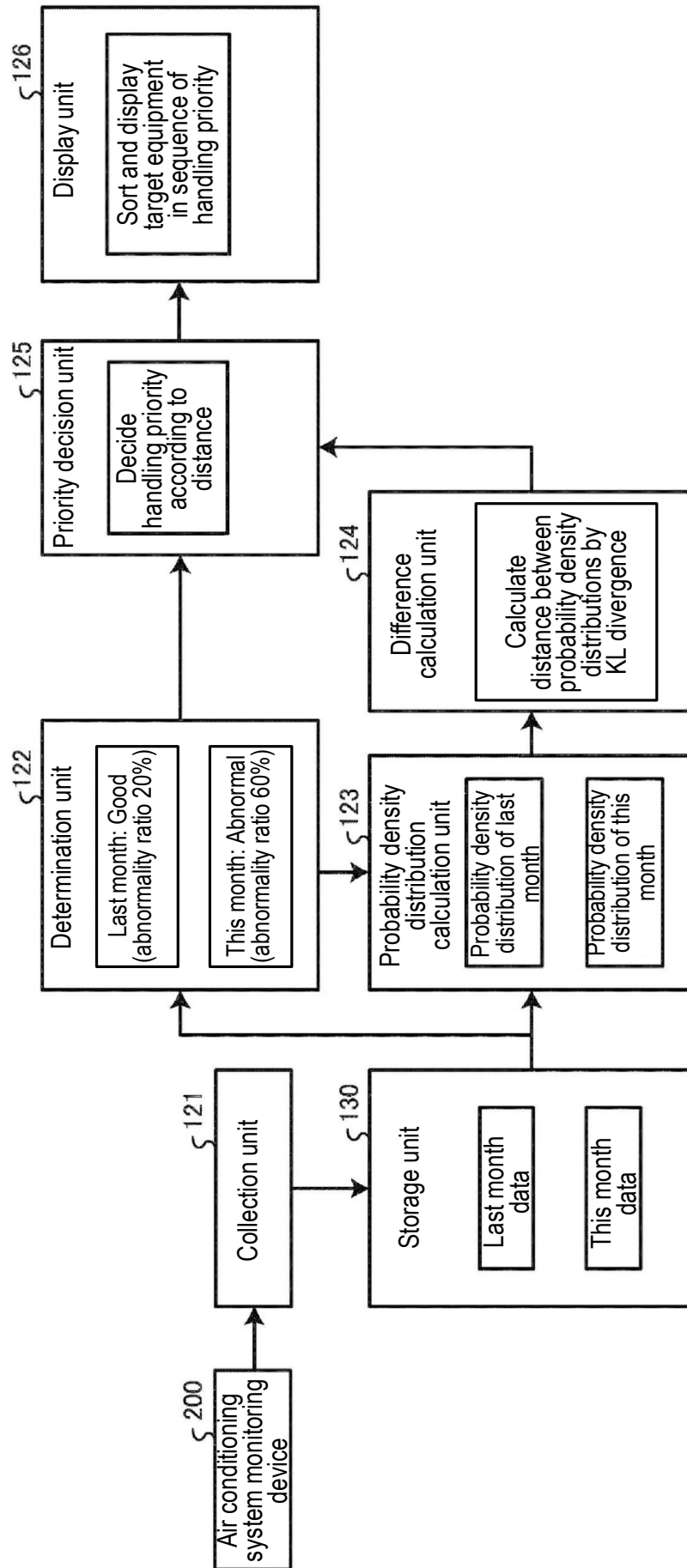


FIG. 4

Begin		End		Place	
2021-09		2022-04		W_TOWER	
↕ Floor	↕ AHU/FCU	↕ VAV	↕ Before	↕ After	↕ Transition
Floor13	AHU-O-13-1	VAV-O-13-1-19	Good	Abnormal	↓
Floor14	AHU-O-14-1	VAV-O-14-1-18	Good	Abnormal	↓
Floor14	AHU-O-14-1	VAV-O-14-1-19	Good	Abnormal	↓
Floor14	AHU-O-14-1	VAV-O-14-1-25	Good	Abnormal	↓
Floor13	AHU-O-13-2	VAV-O-13-2-26	Good	Abnormal	↓
Floor16	AHU-O-16-1	VAV-O-16-1-20	Good	Abnormal	↓
Floor14	AHU-O-14-2	VAV-O-14-2-16	Good	Abnormal	↓
Floor14	AHU-O-14-1	VAV-O-14-1-14	Good	Abnormal	↓
Floor15	AHU-O-15-1	VAV-O-15-1-18	Good	Abnormal	↓
Floor13	AHU-O-13-2	VAV-O-13-2-25	Good	Abnormal	↓
Floor14	AHU-O-14-1	VAV-O-14-1-20	Good	Abnormal	↓
Floor14	AHU-O-14-2	VAV-O-14-2-30	Good	Abnormal	↓
Floor14	AHU-O-14-2	VAV-O-14-2-19	Good	Abnormal	↓
Floor15	AHU-O-15-2	VAV-O-15-2-25	Good	Abnormal	↓
Floor15	AHU-O-15-2	VAV-O-15-2-12	Good	Abnormal	↓
Floor16	AHU-O-16-1	VAV-O-16-1-27	Abnormal	Abnormal	→
Floor12	AHU-O-12-1	VAV-O-12-1-23	Abnormal	Abnormal	→
Floor16	AHU-O-16-1	VAV-O-16-1-24	Abnormal	Abnormal	→

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234...9101112

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FIG. 5

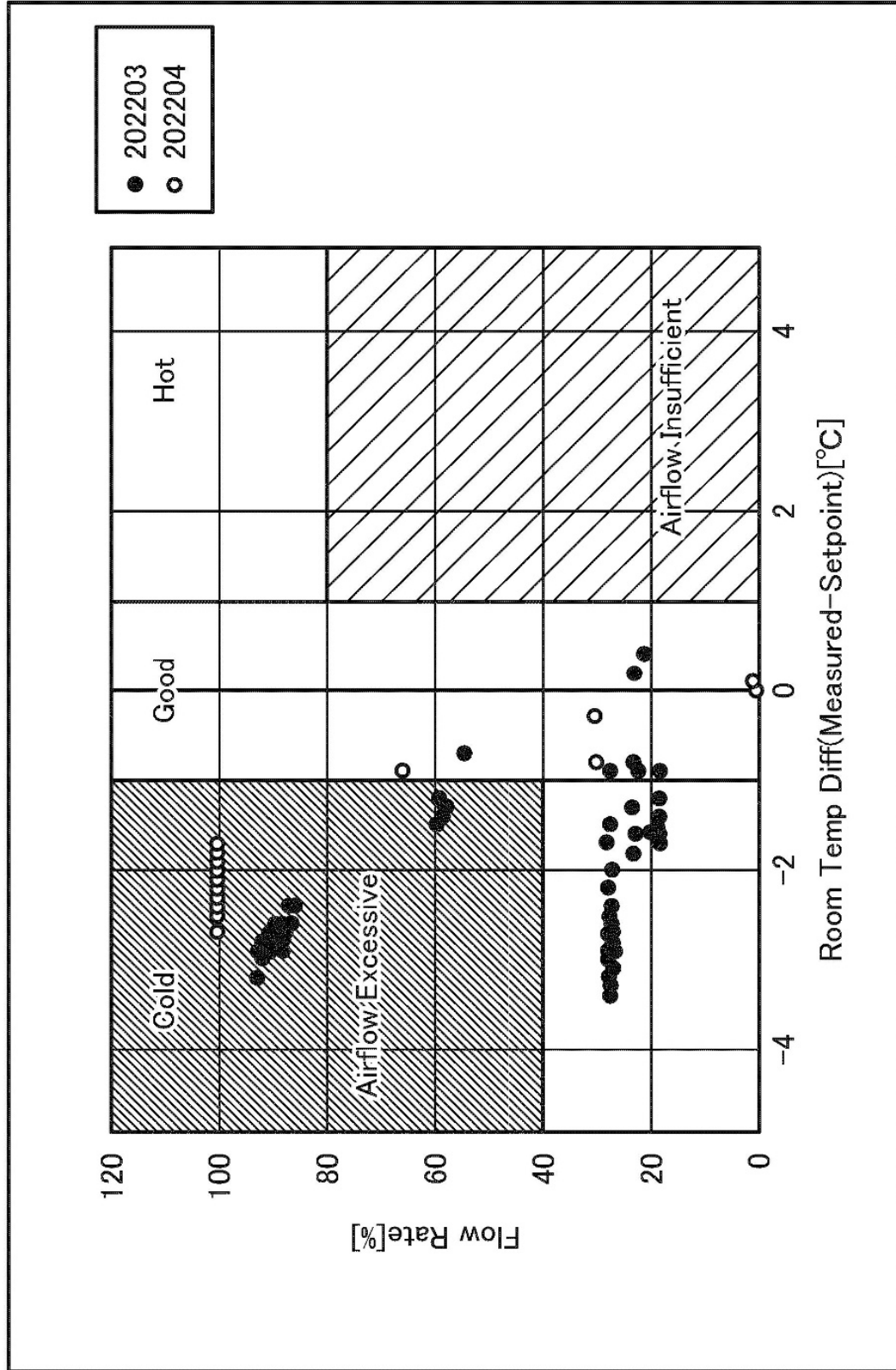


FIG. 6

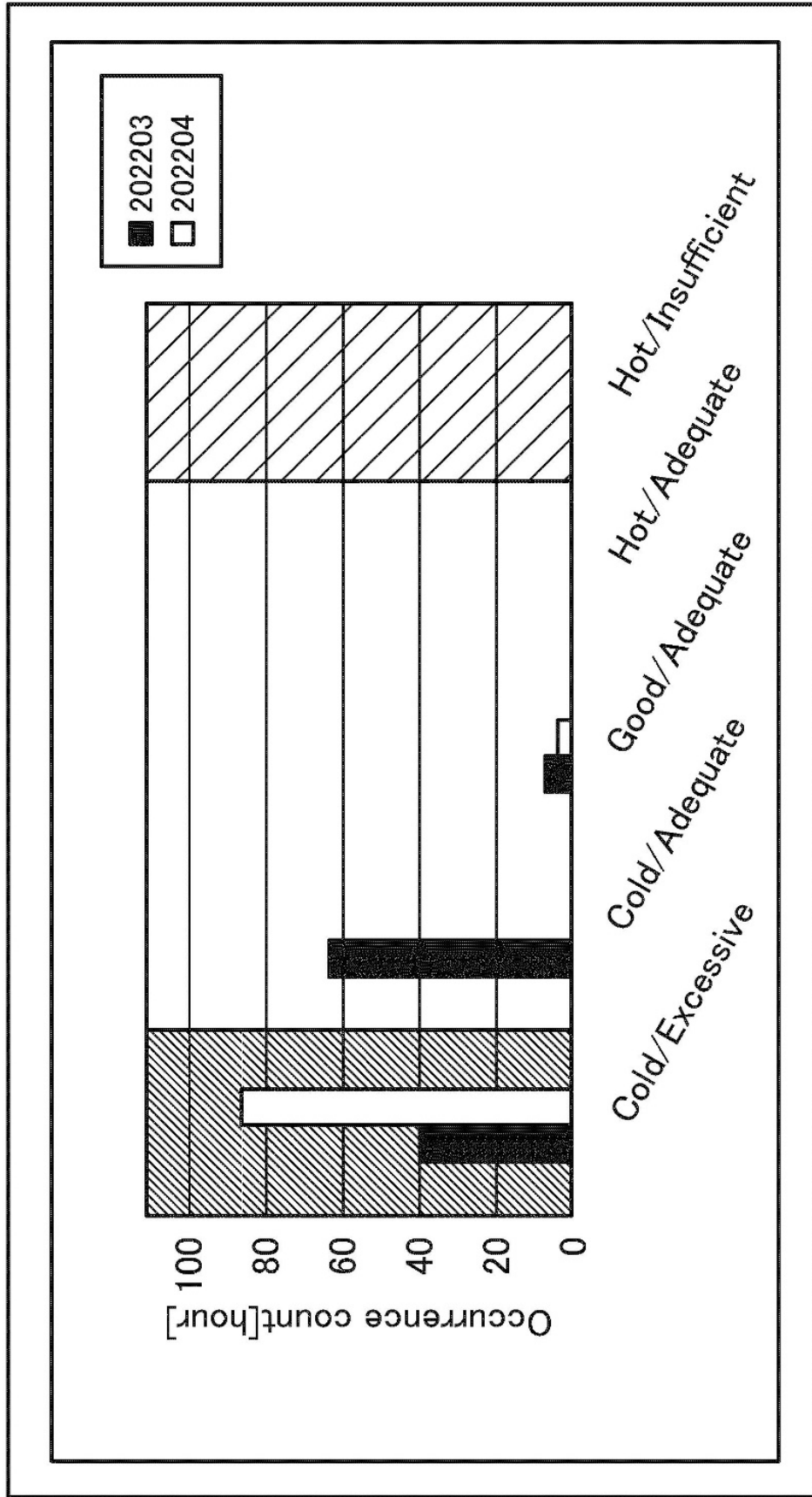


FIG. 7

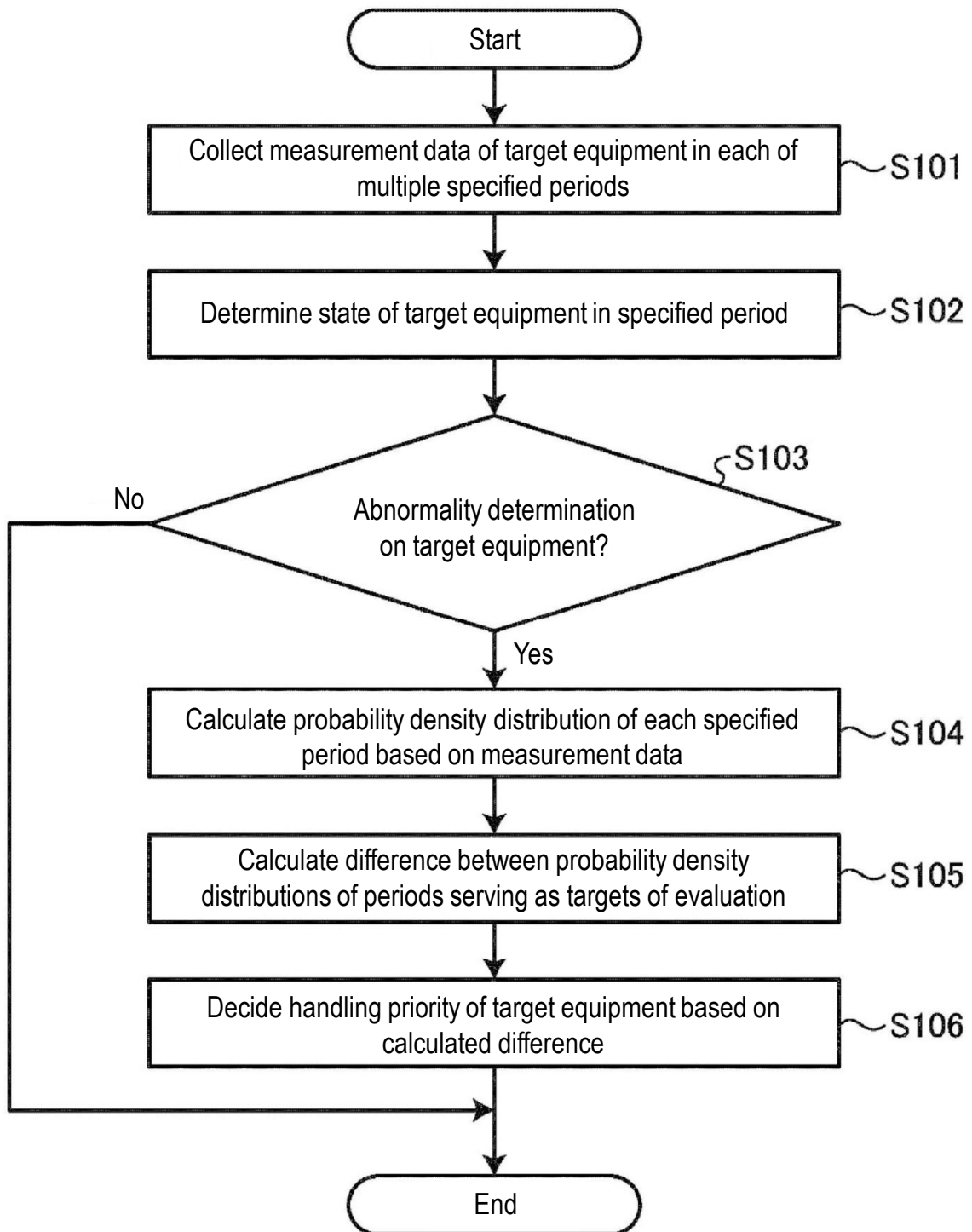


FIG. 8

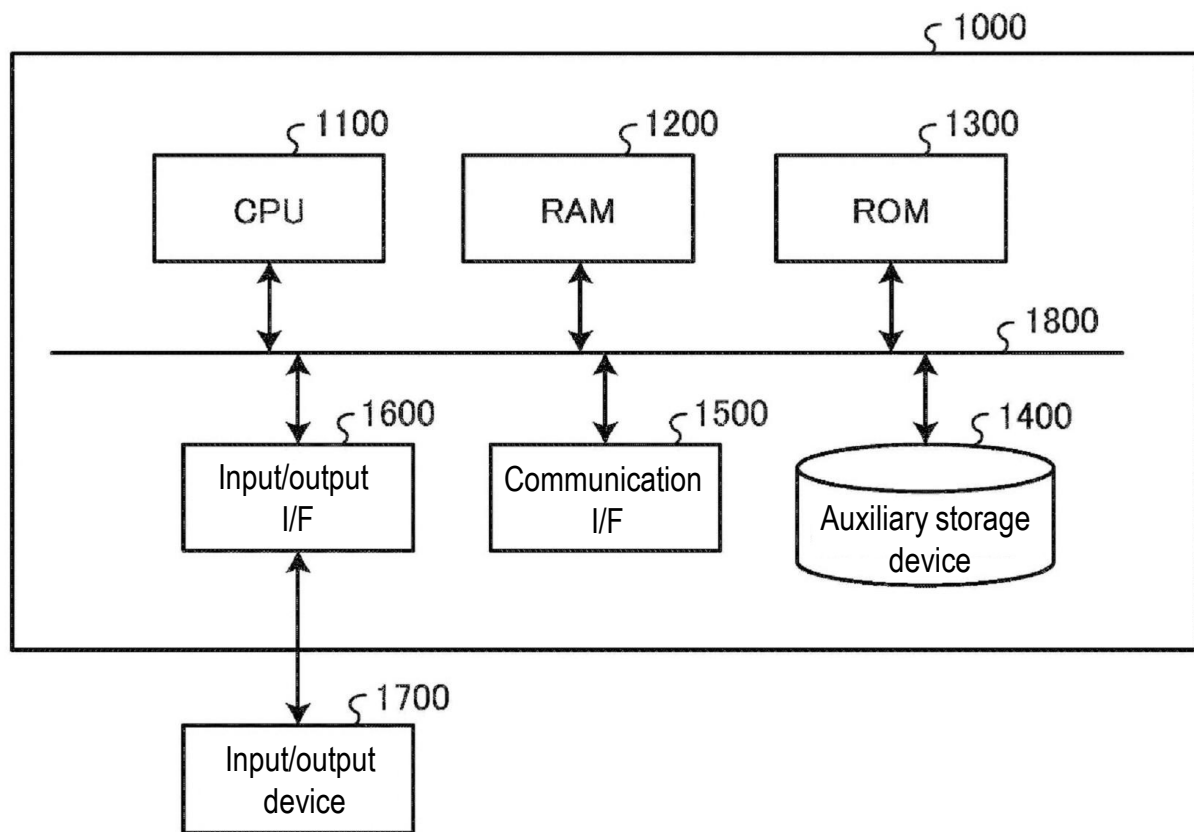


FIG. 9