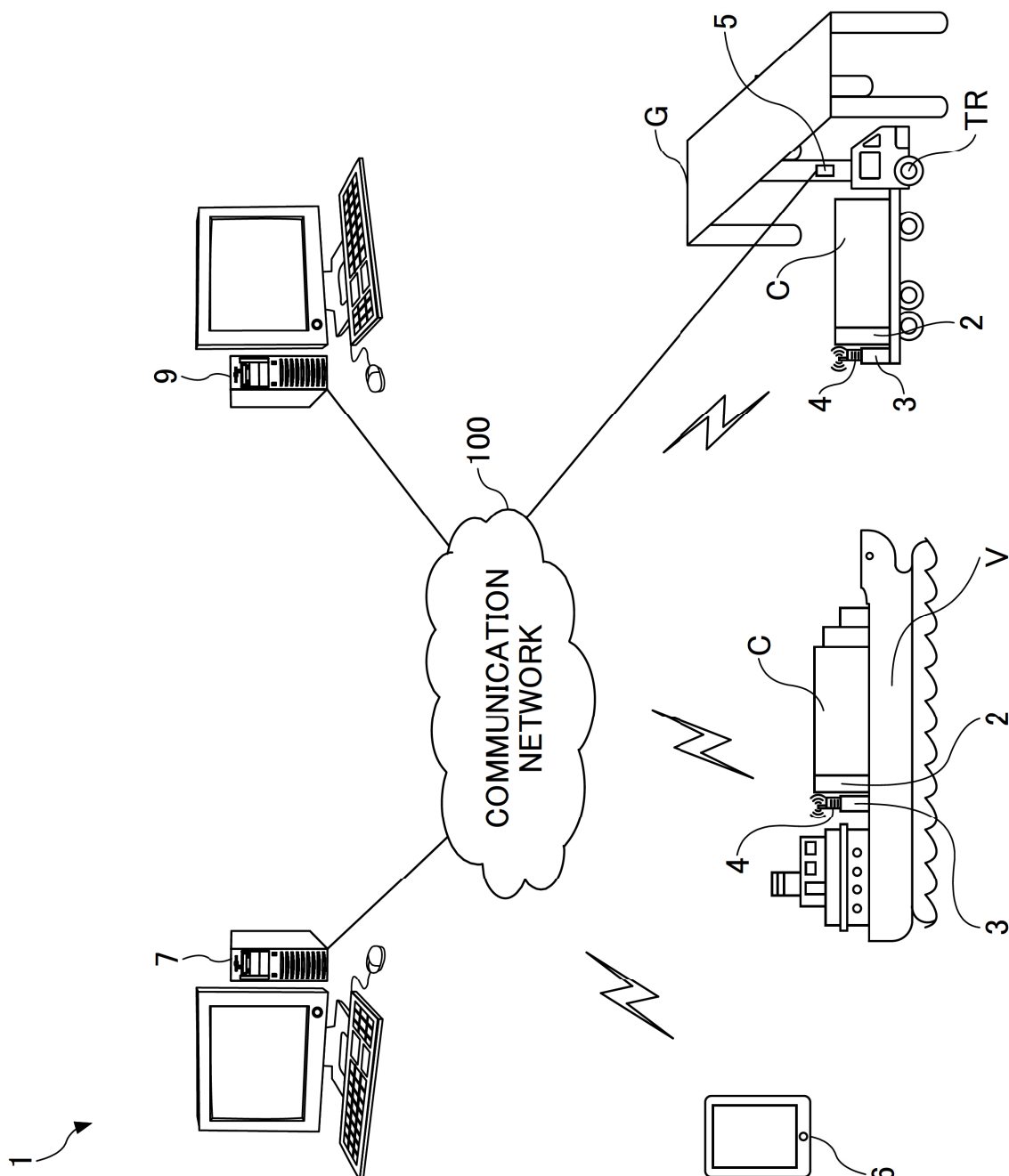
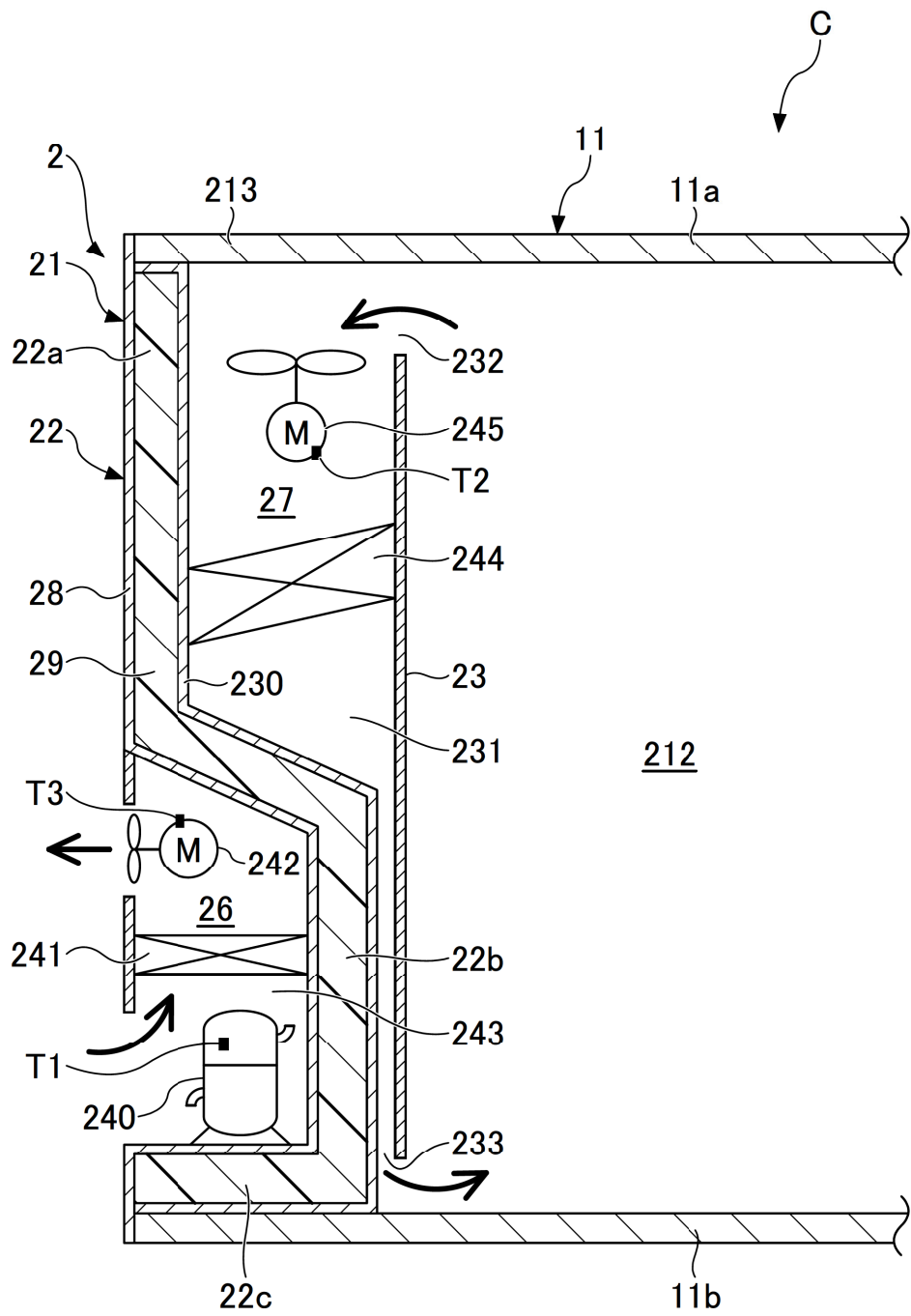


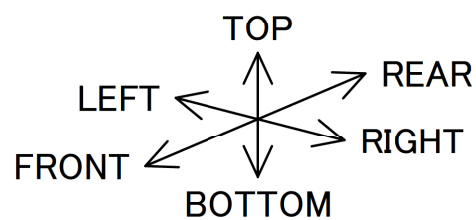
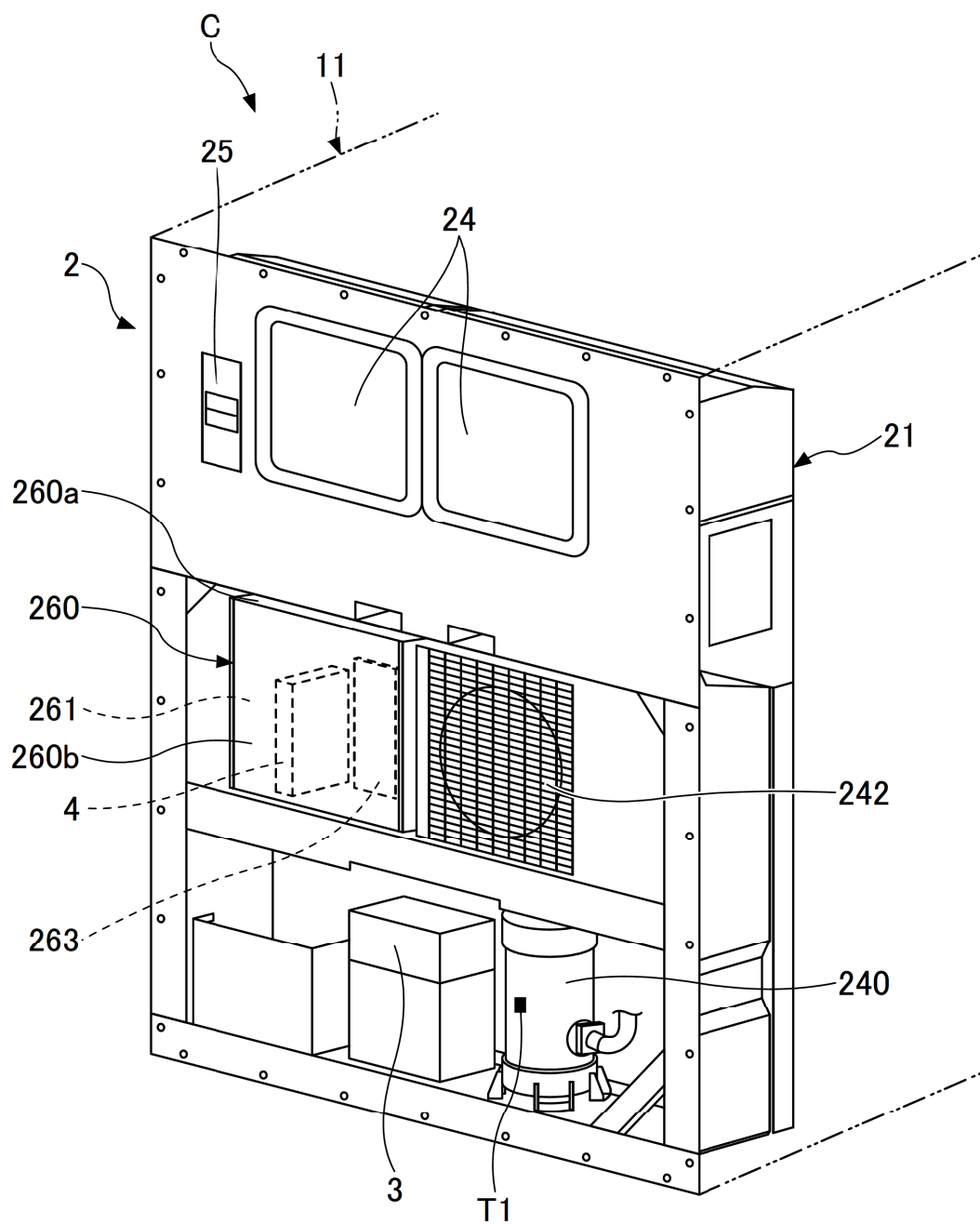
FIG.1



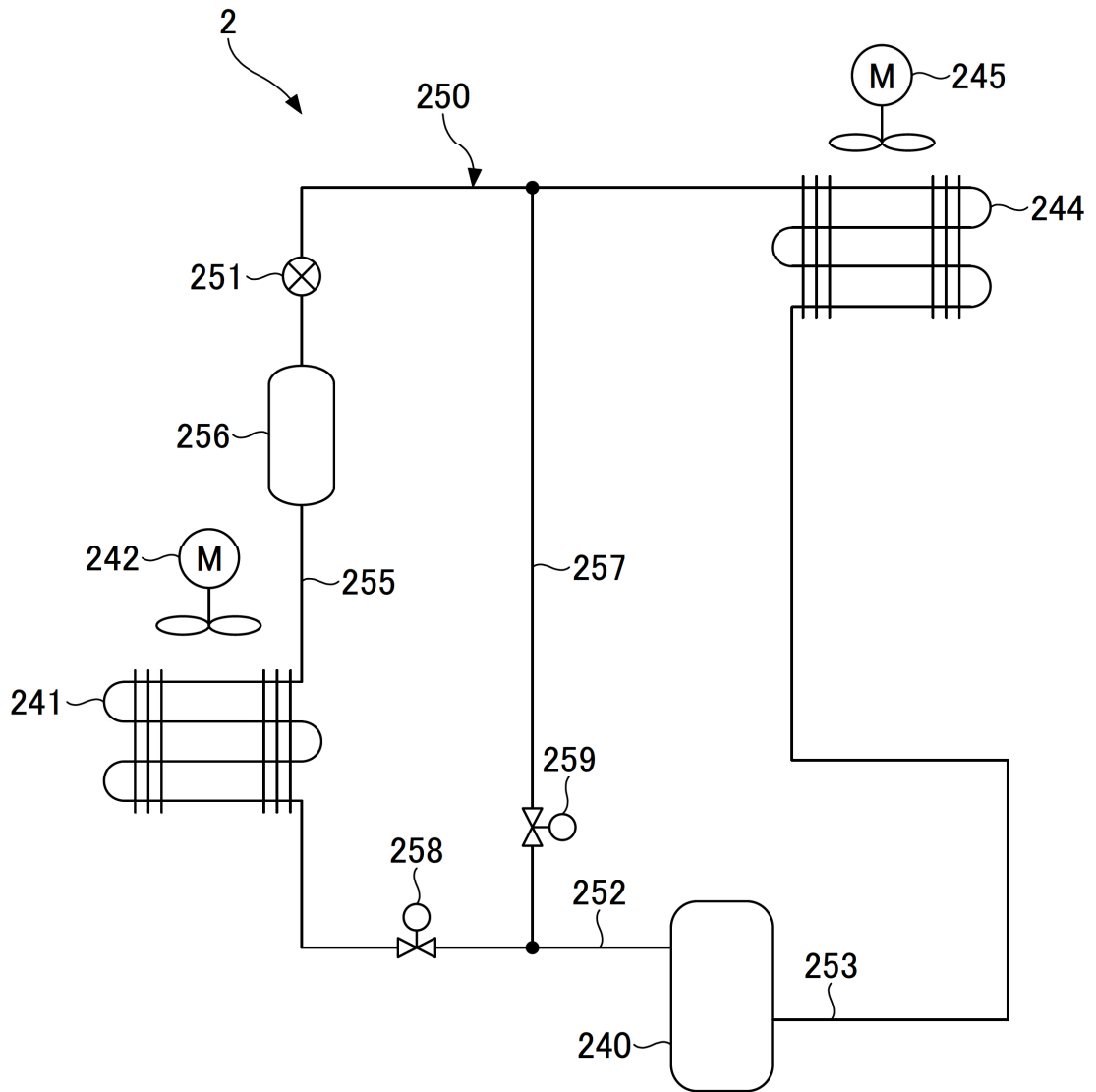


FRONT $\longleftrightarrow$ REAR

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FIG.3



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FIG.4



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FIG.5

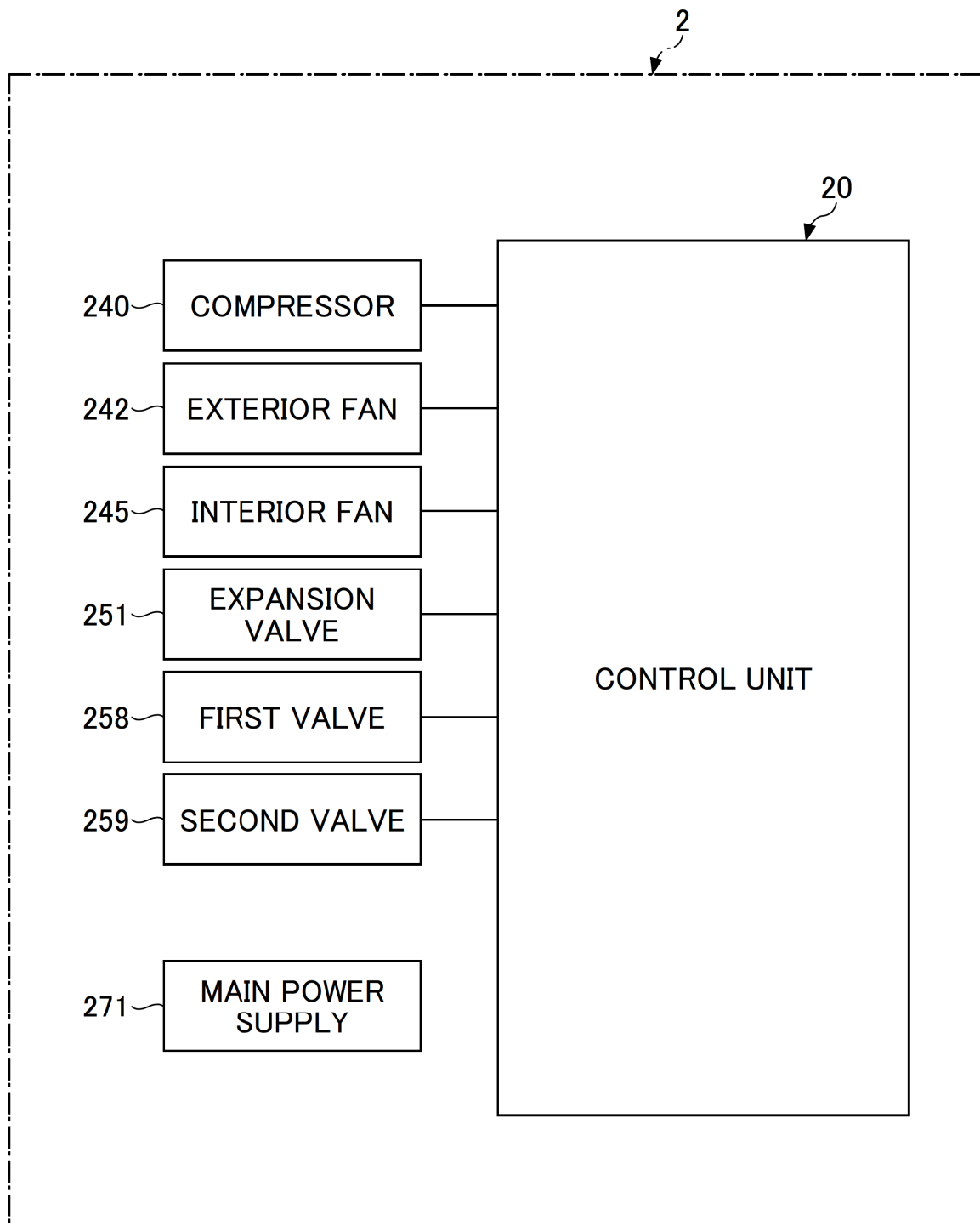


FIG.6

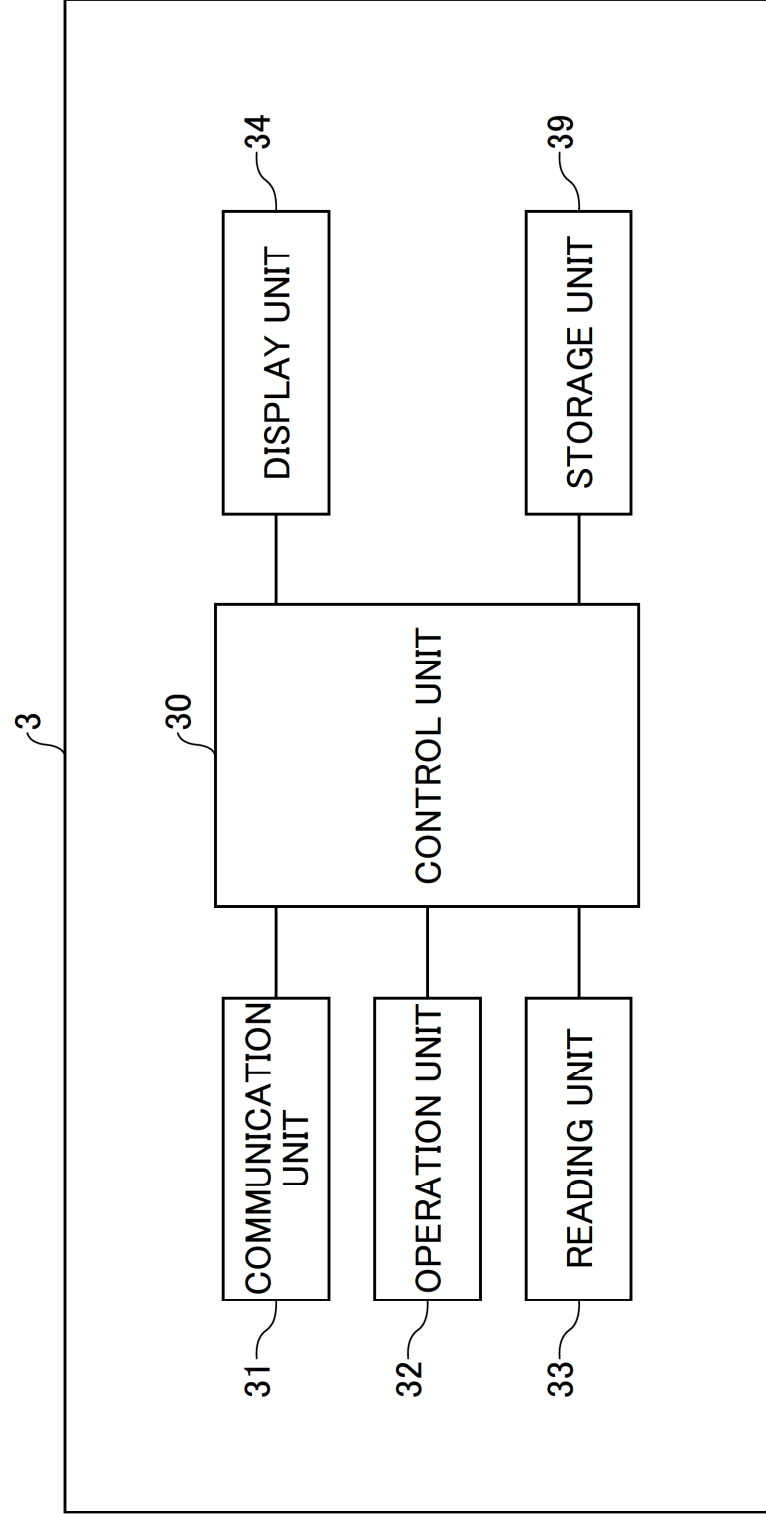


FIG.7

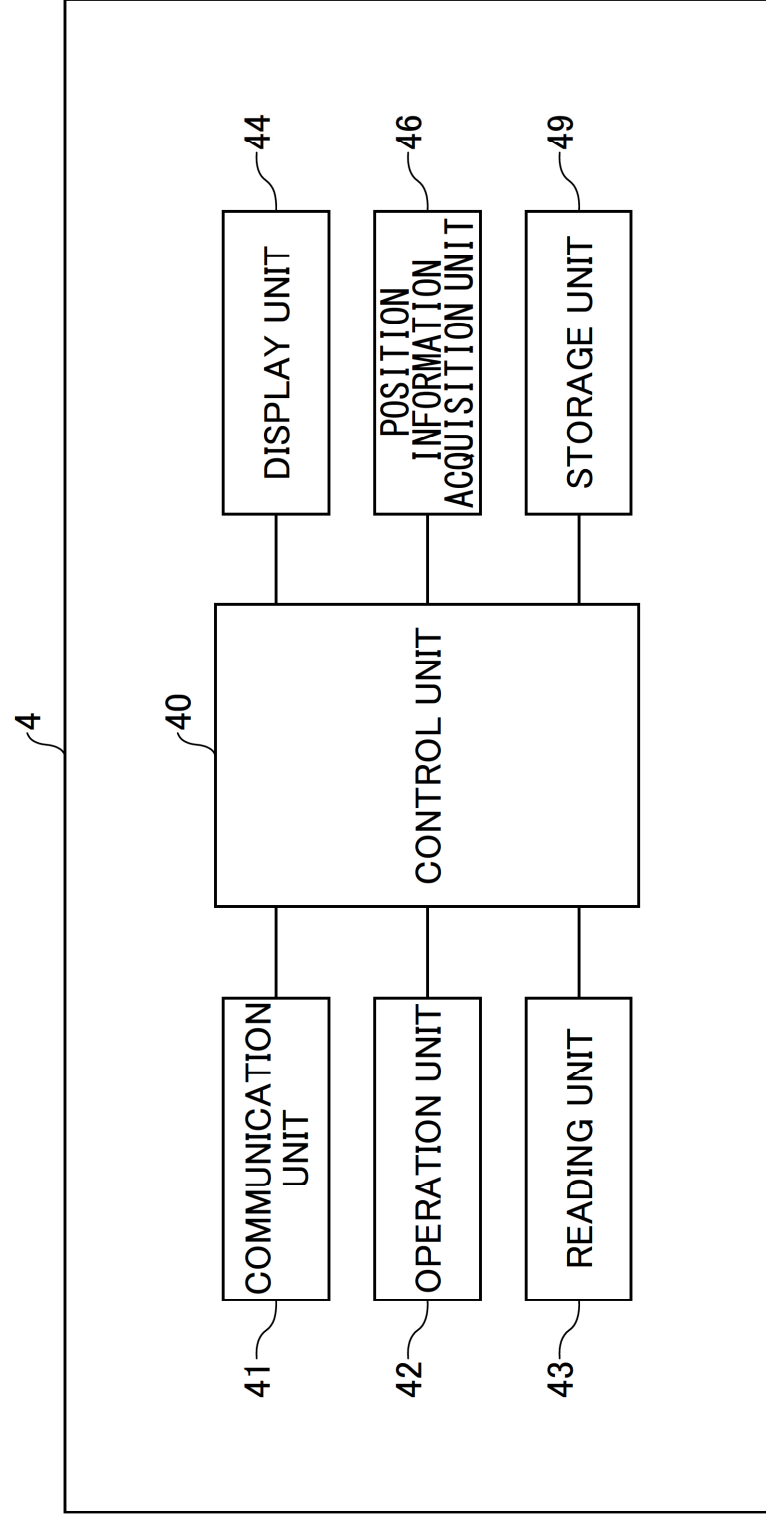


FIG.8

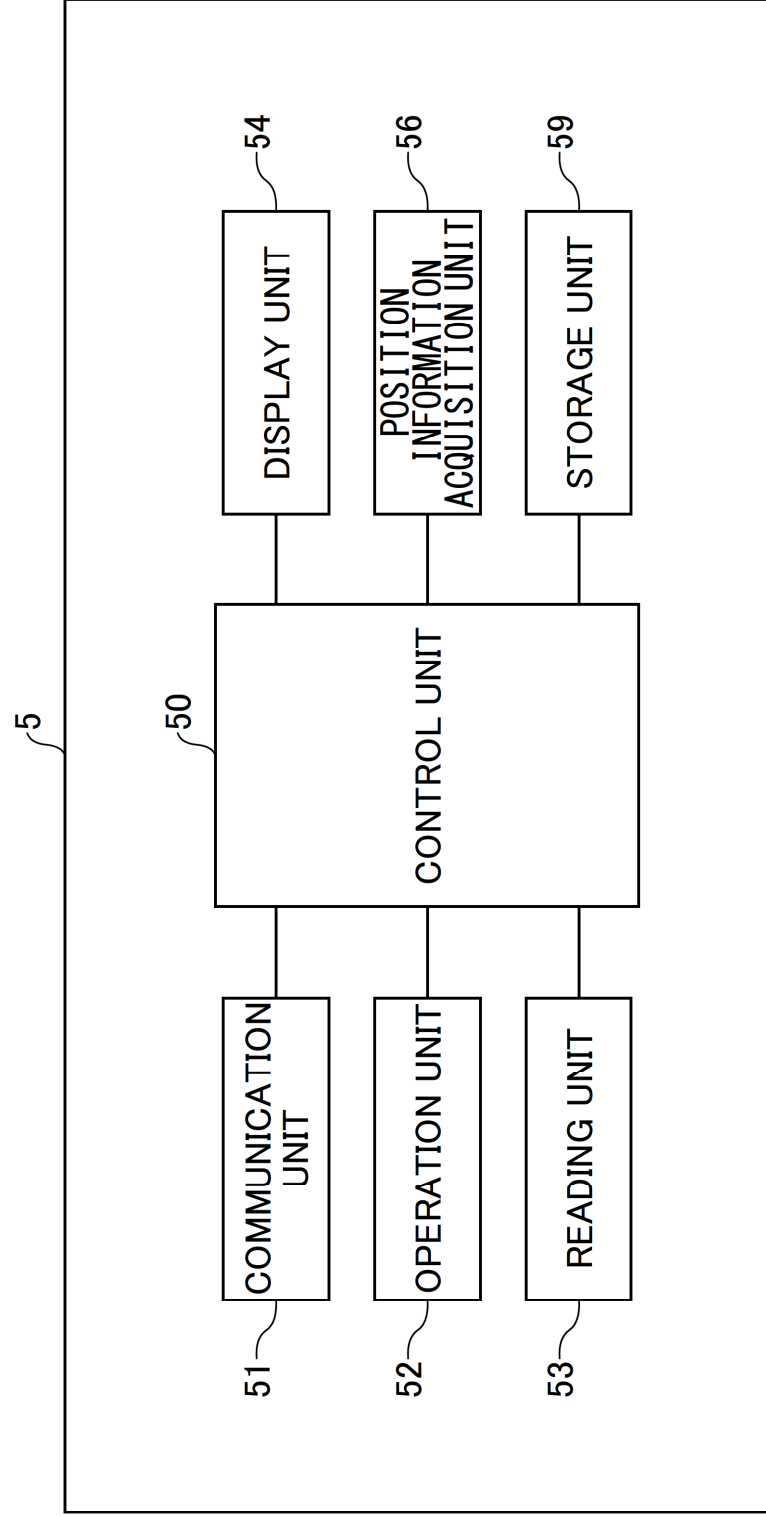


FIG.9

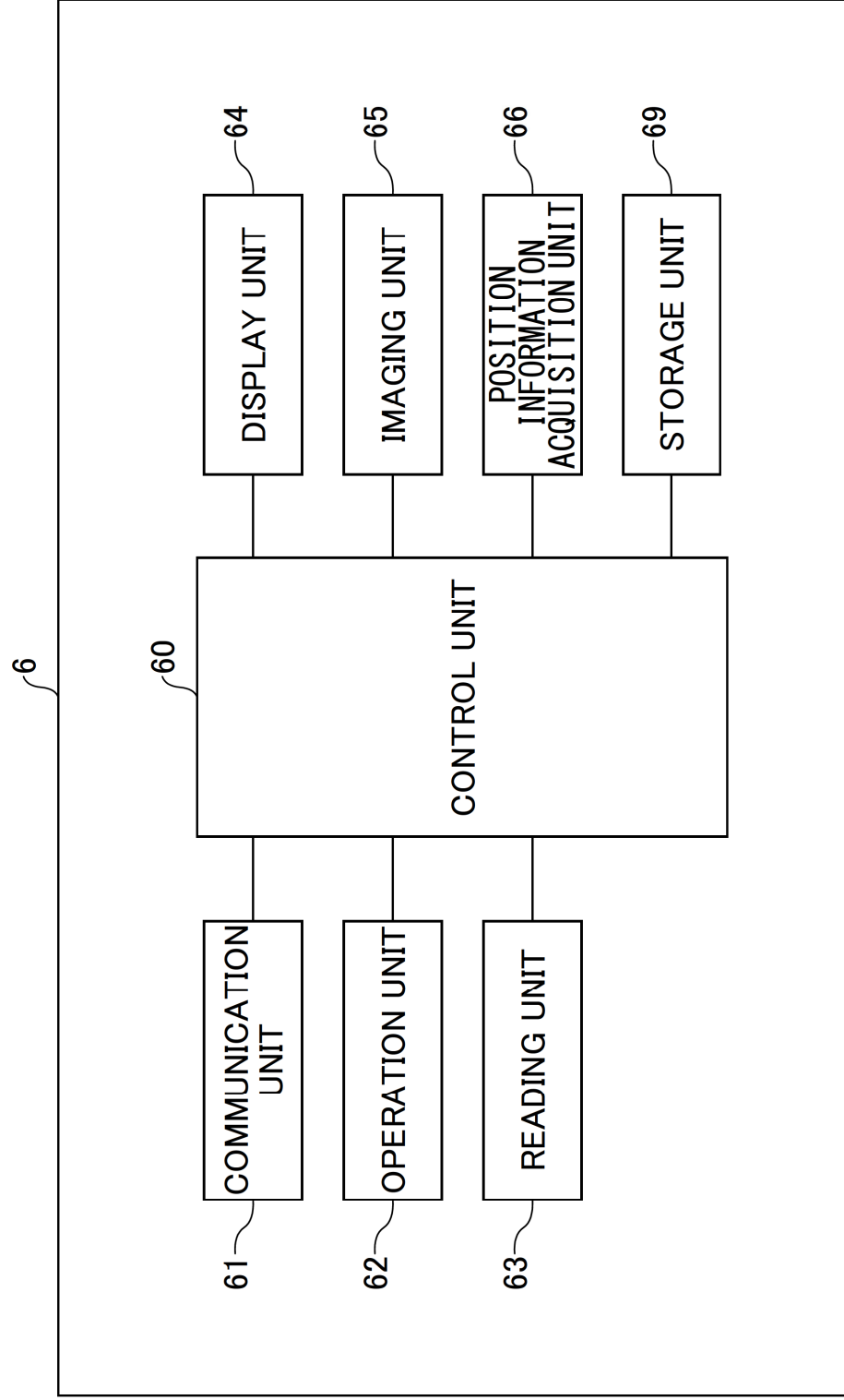
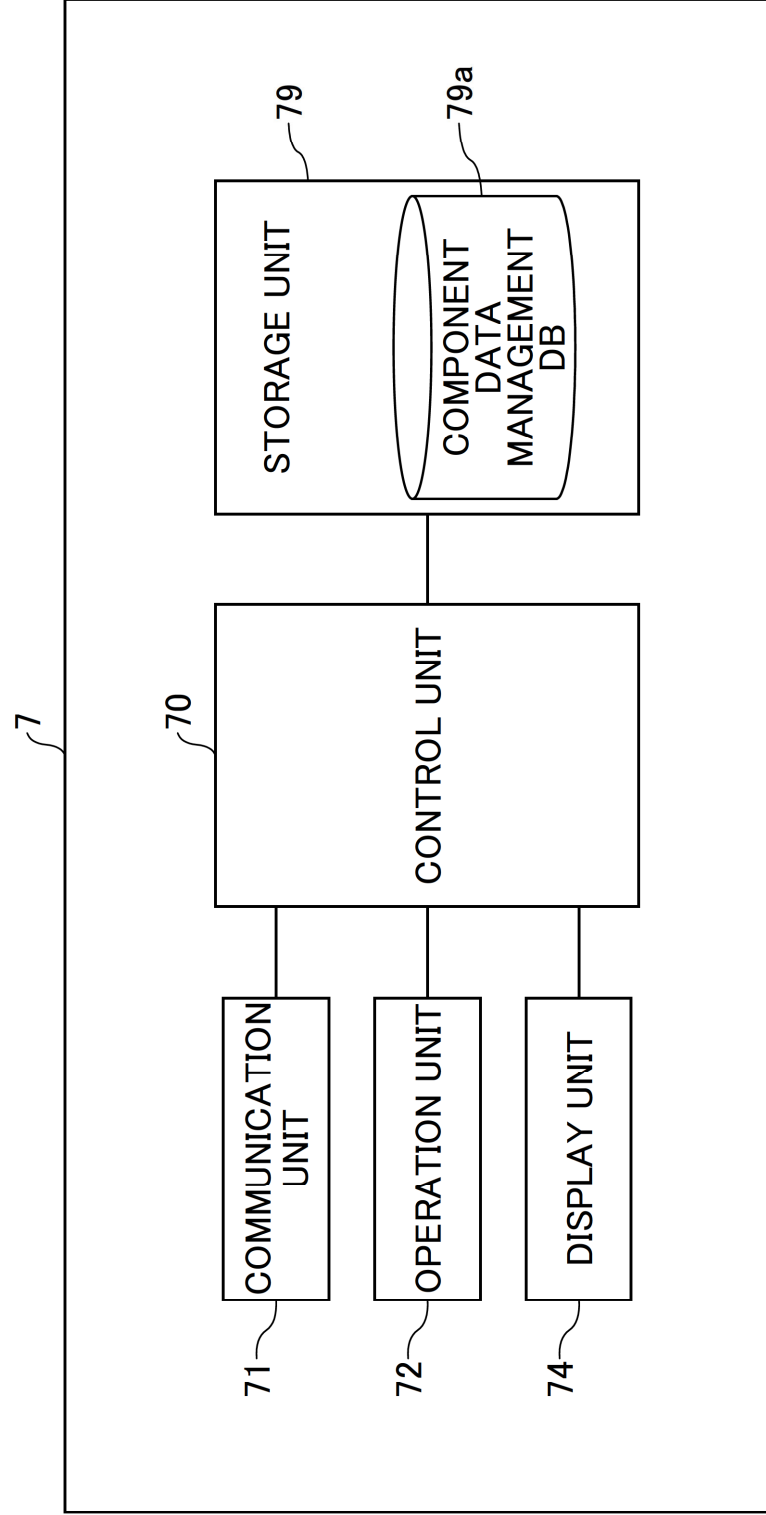


FIG.10



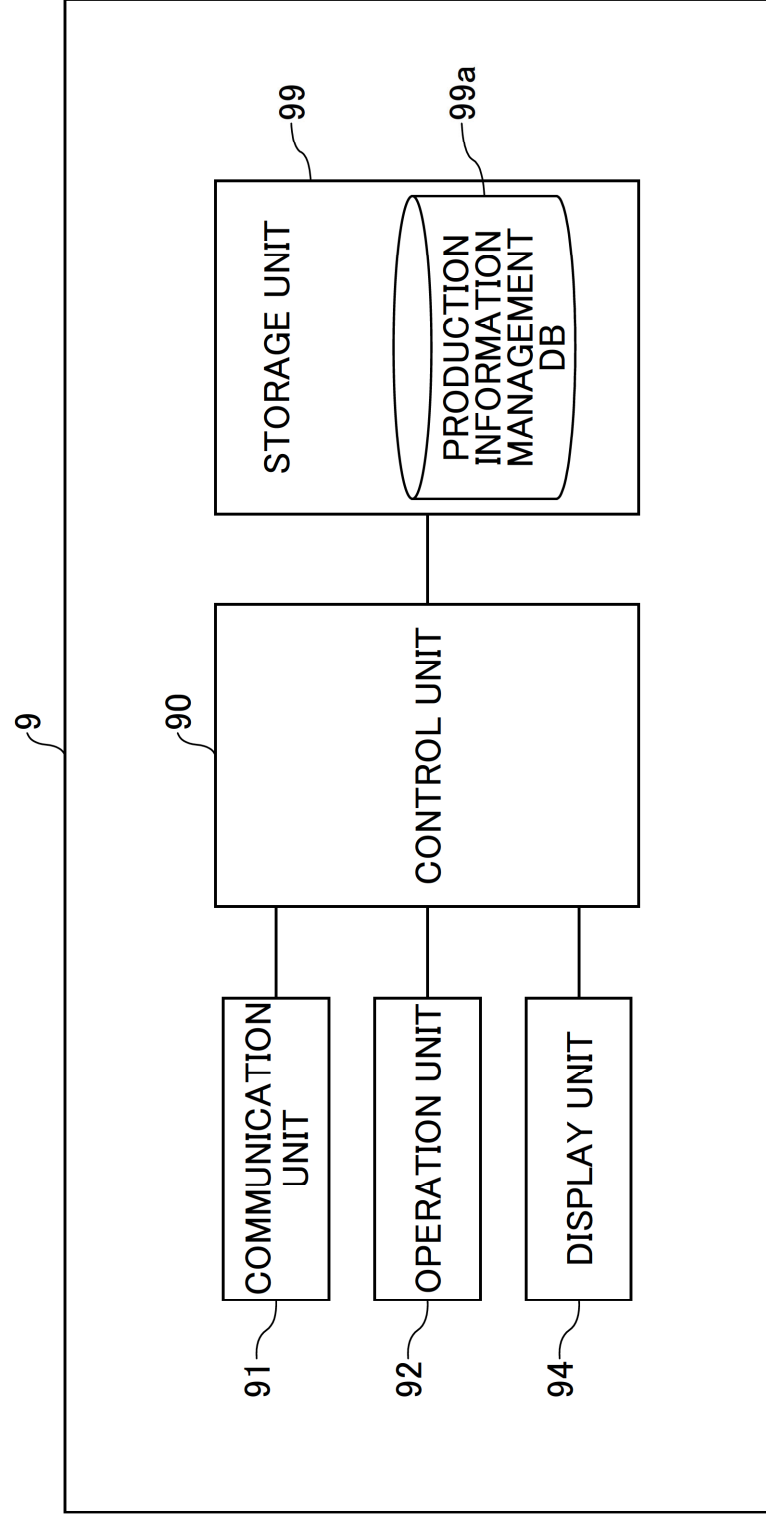
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FIG.11

REFRIGERATION APPARATUS IDENTIFICATION INFORMATION: M0001		
No	ACQUISITION DATE AND TIME	COMPONENT DATA
1	2023.02.15_10:00	dataA
2	2023.02.28_10:00	dataB
3	2023.03.15_10:00	dataC
...	...	...

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FIG.12

ASSEMBLY DATE AND TIME: 2023.02.14_10:00		
REFRIGERATION APPARATUS IDENTIFICATION INFORMATION: M0001		
POSITION INFORMATION: LATITUDE • LONGITUDE (COMPANY A FACTORY a)		
COMPONENT TYPE NAME	COMPONENT IDENTIFICATION INFORMATION	PRODUCTION INFORMATION
COMPRESSOR	Comp-001	COMPANY A FACTORY a ...
INTERIOR FAN MOTOR	IFM-001	COMPANY A FACTORY a ...
EXTERIOR FAN MOTOR	OFM-001	COMPANY A FACTORY a ...
CONTROLLER BASE	PB-001	COMPANY A FACTORY a ...
CONTROL VALVE	EV-001	COMPANY A FACTORY a ...
...	...	...

FIG.13



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FIG.14

COMPONENT TYPE NAME	COMPONENT IDENTIFICATION INFORMATION	PRODUCTION INFORMATION
COMPRESSOR	Comp-001	COMPANY A FACTORY a ...
COMPRESSOR	Comp-002	COMPANY A FACTORY b ...
...	...	...
INTERIOR FAN MOTOR	IFM-001	COMPANY A FACTORY a ...
INTERIOR FAN MOTOR	IFM-002	COMPANY A FACTORY b ...
...	...	...
EXTERIOR FAN MOTOR	OFM-001	COMPANY A FACTORY a ...
EXTERIOR FAN MOTOR	OFM-002	COMPANY A FACTORY b ...
...	...	...

FIG.15

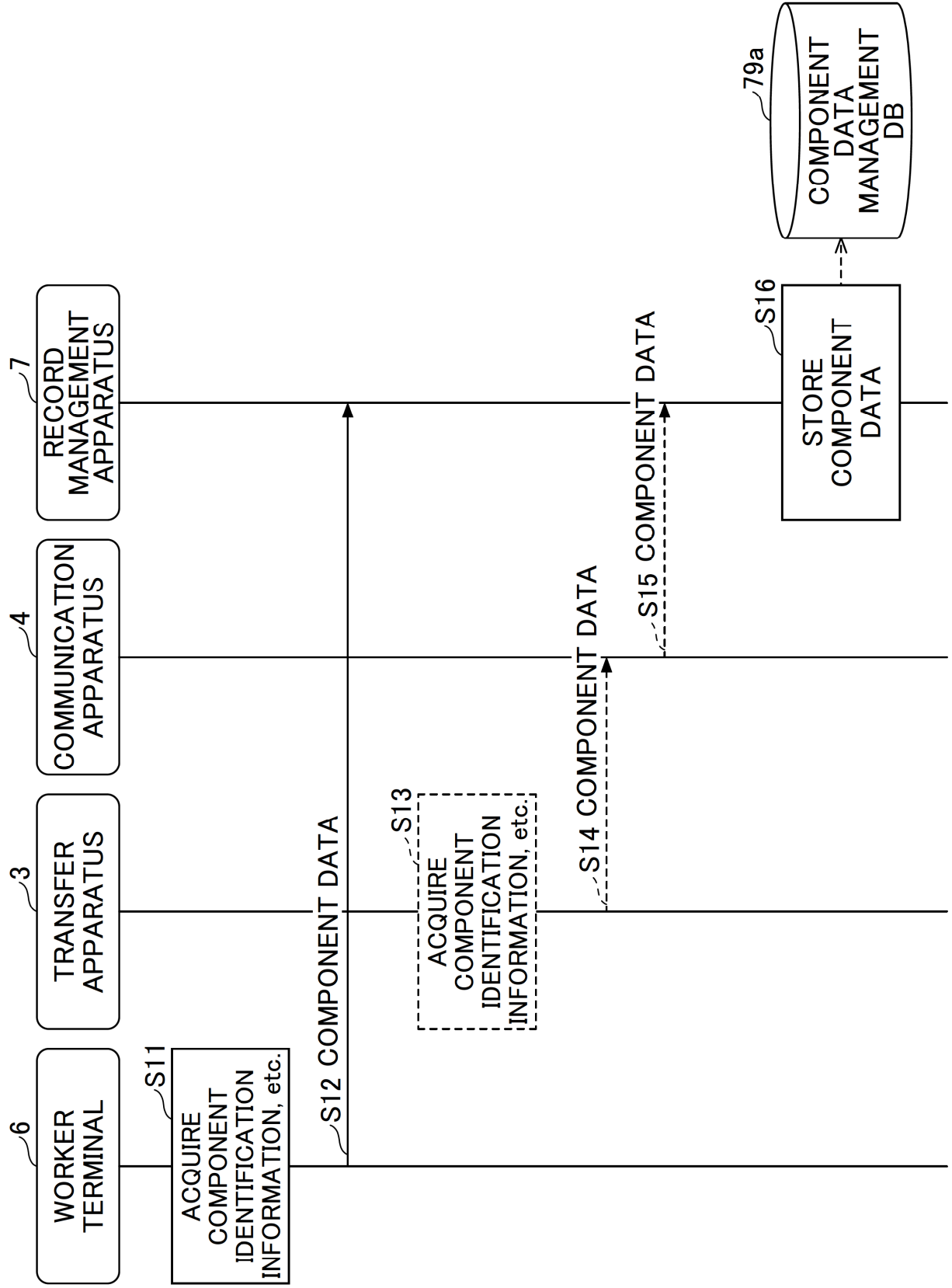
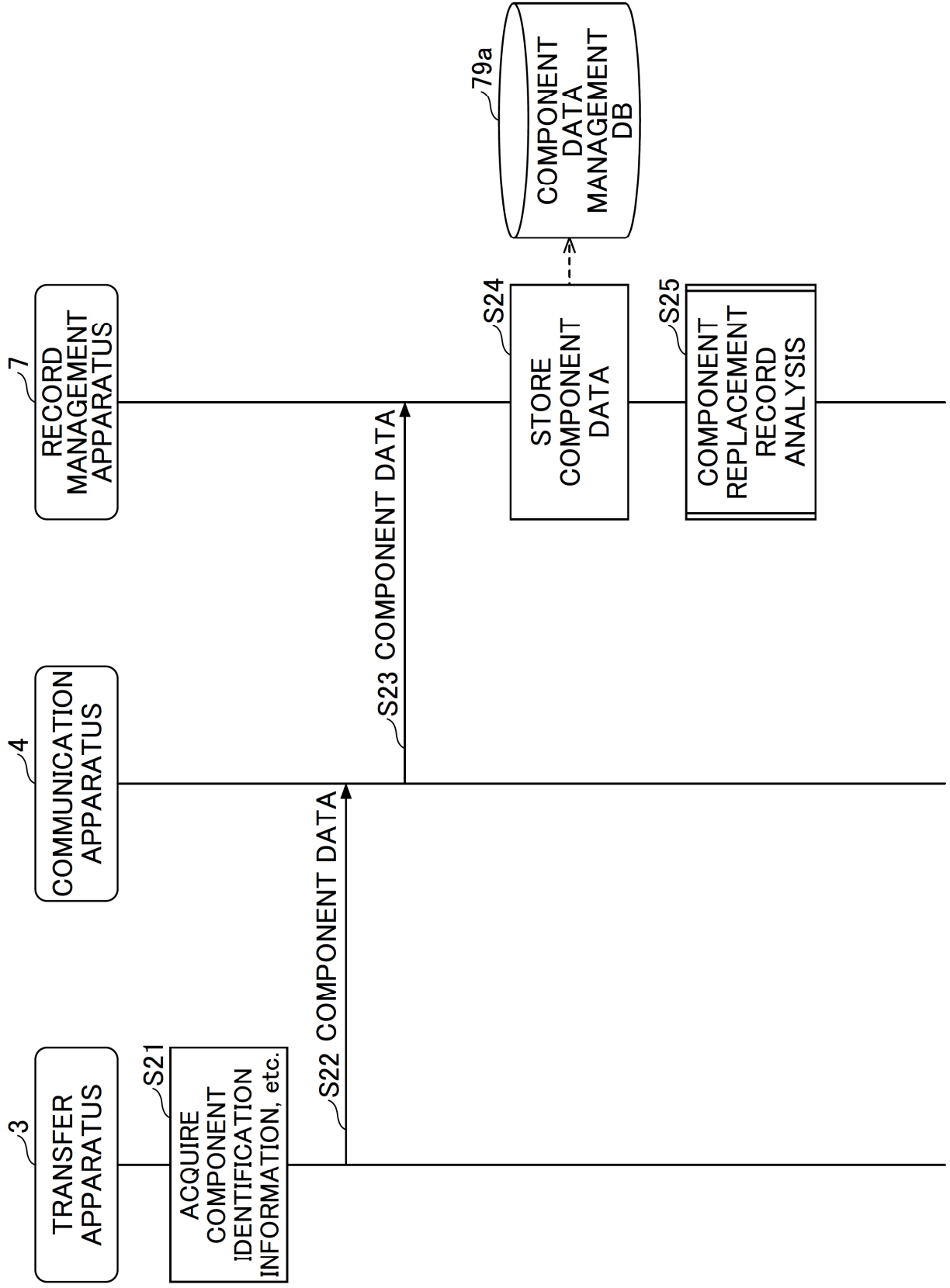


FIG.16

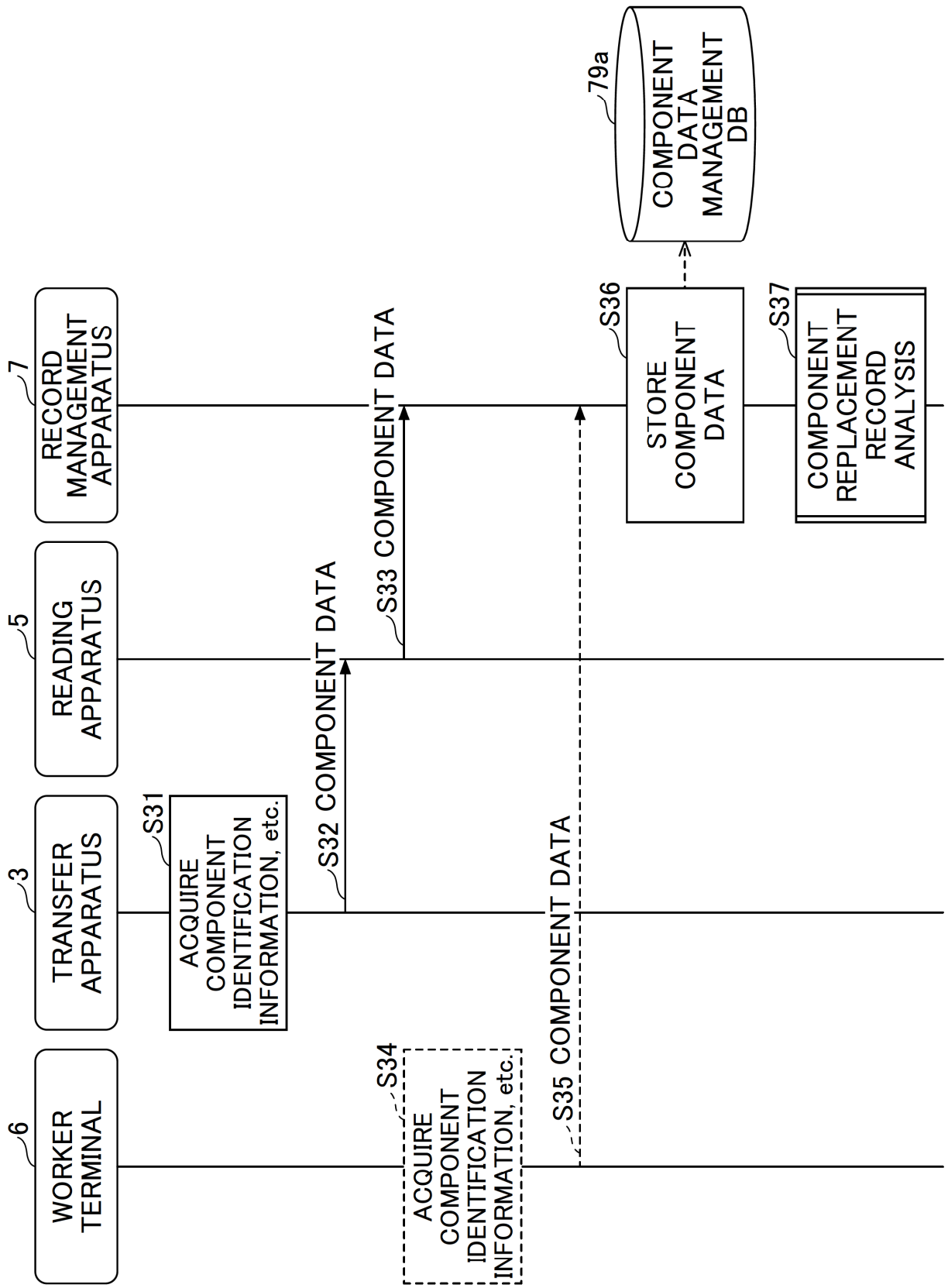
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FIG.17

REPLACEMENT DATE AND TIME: 2023.02.27		
REFRIGERATION APPARATUS IDENTIFICATION INFORMATION: M0001		
POSITION INFORMATION: LATITUDE・LONGITUDE		
COMPONENT TYPE NAME	COMPONENT IDENTIFICATION INFORMATION	PRODUCTION INFORMATION
COMPRESSOR	Comp-002	COMPANY A FACTORY b ...
INTERIOR FAN MOTOR	IFM-001	COMPANY A FACTORY a ...
EXTERIOR FAN MOTOR	OFM-001	COMPANY A FACTORY a ...
CONTROLLER BASE	PB-001	COMPANY A FACTORY a ...
CONTROL VALVE	EV-001	COMPANY A FACTORY a ...
...	...	...

FIG.18



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FIG.19

REPLACEMENT DATE AND TIME: 2023.03.14		
REFRIGERATION APPARATUS IDENTIFICATION INFORMATION: M0001		
POSITION INFORMATION: LATITUDE • LONGITUDE (CENTRALIZED MANAGEMENT GATE)		
COMPONENT TYPE NAME	COMPONENT IDENTIFICATION INFORMATION	PRODUCTION INFORMATION
COMPRESSOR	Comp-002	COMPANY A FACTORY b ...
INTERIOR FAN MOTOR	IFM-001	COMPANY A FACTORY a ...
EXTERIOR FAN MOTOR	OFM-999	
CONTROLLER BASE	PB-001	COMPANY A FACTORY a ...
CONTROL VALVE	EV-001	COMPANY A FACTORY a ...
...	...	...

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FIG.20

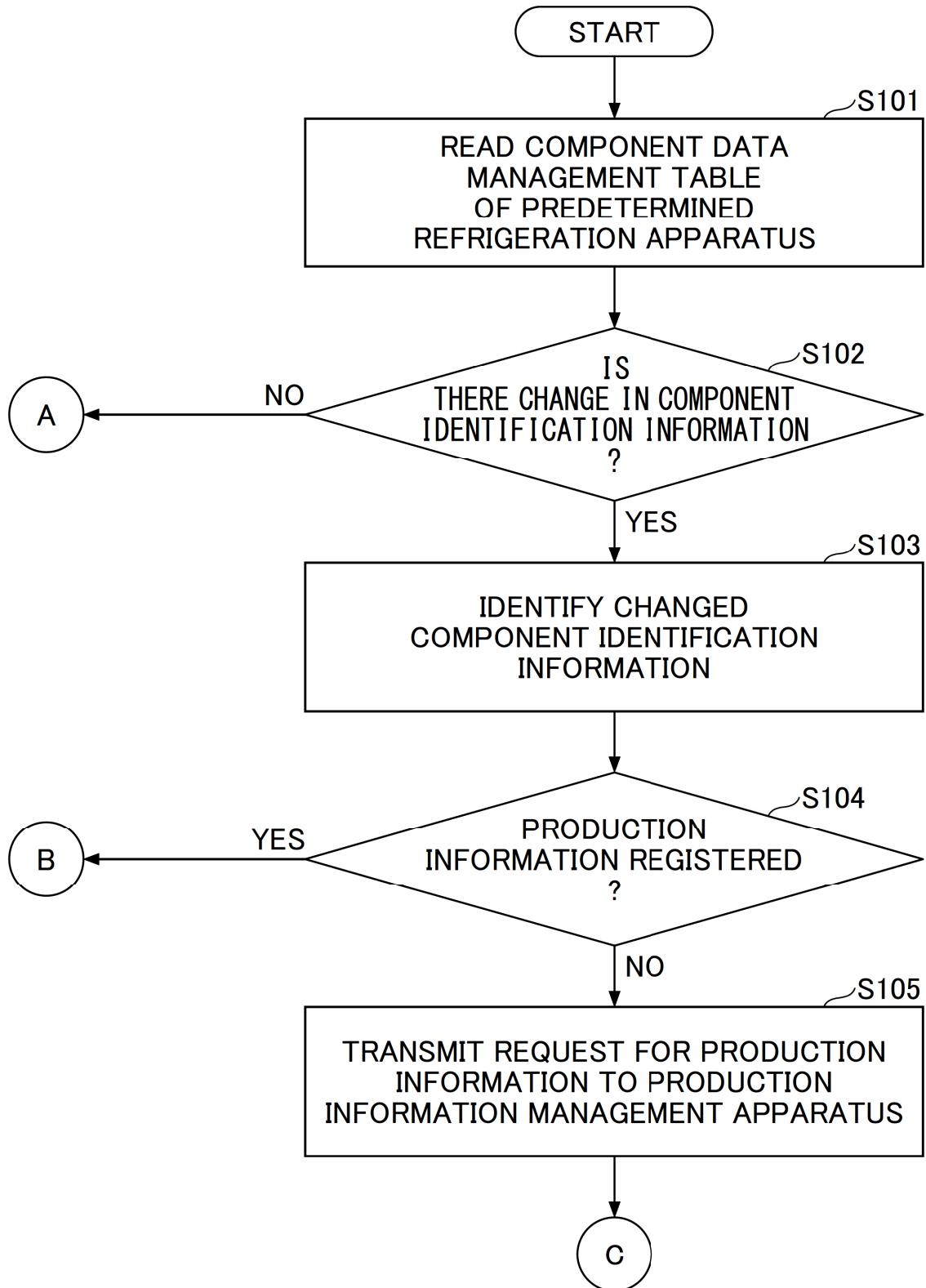
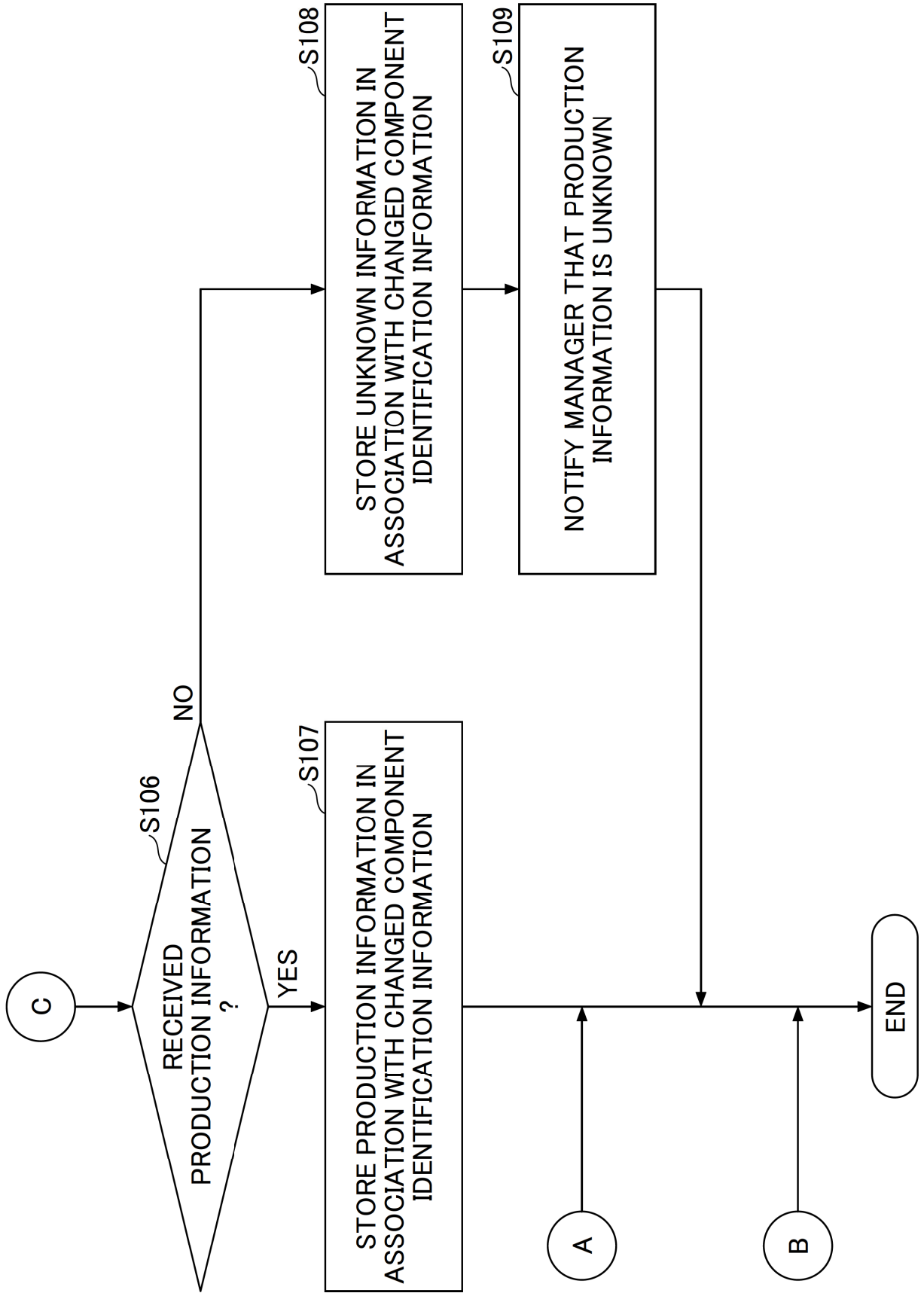


FIG.21

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FIG.22

ANALYSIS RESULT		
REFRIGERATION APPARATUS IDENTIFICATION INFORMATION: M0001		
COMPONENT TYPE NAME	COMPONENT IDENTIFICATION INFORMATION	PRODUCTION INFORMATION UNKNOWN
COMPRESSOR	Comp-001→Comp-002	
INTERIOR FAN MOTOR	NO DIFFERENCE	
EXTERIOR FAN MOTOR	OFM-001→OFM-999	ㄣ
CONTROLLER BASE	NO DIFFERENCE	
CONTROL VALVE	NO DIFFERENCE	
...	...	...