

FIG. 1

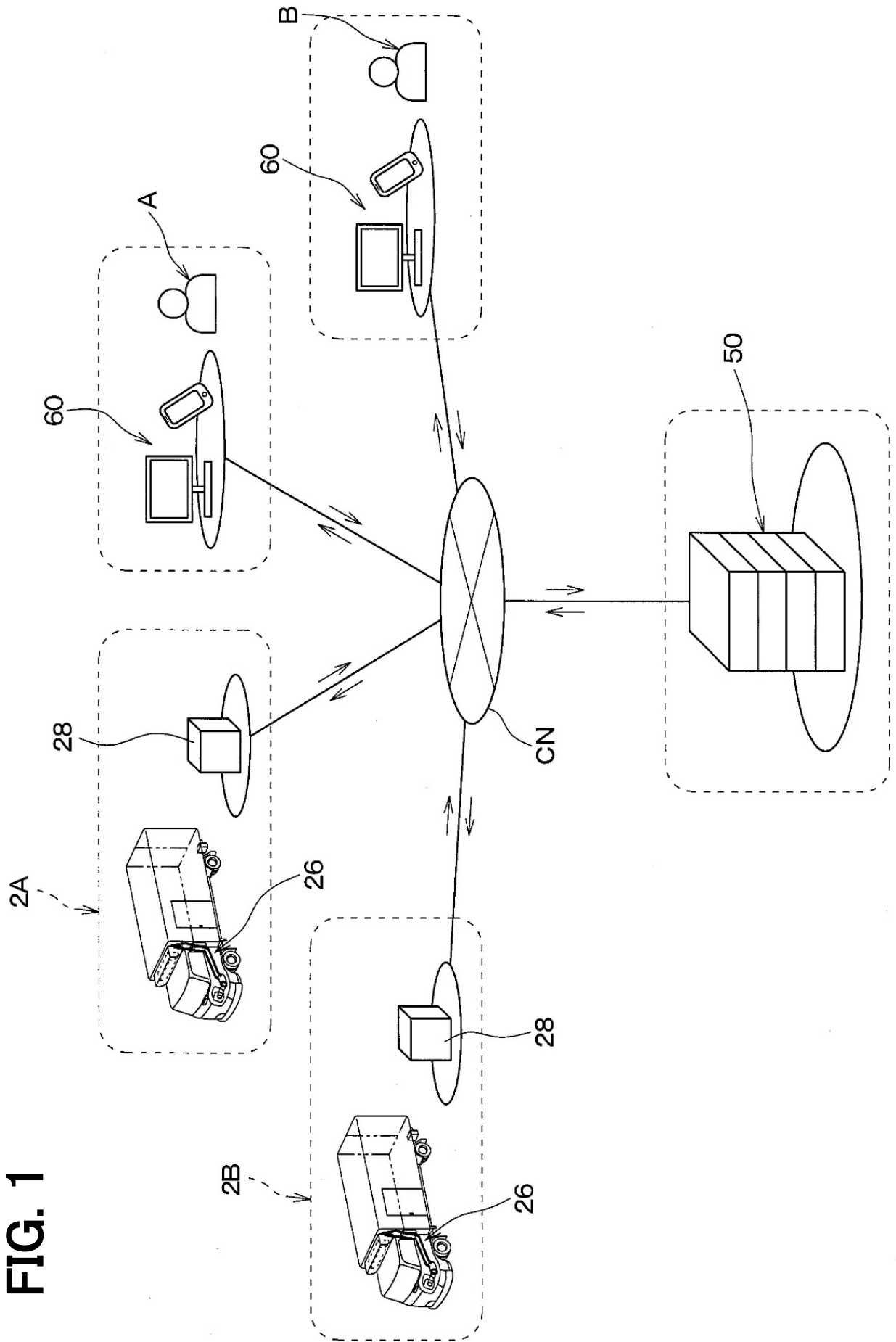


FIG. 2

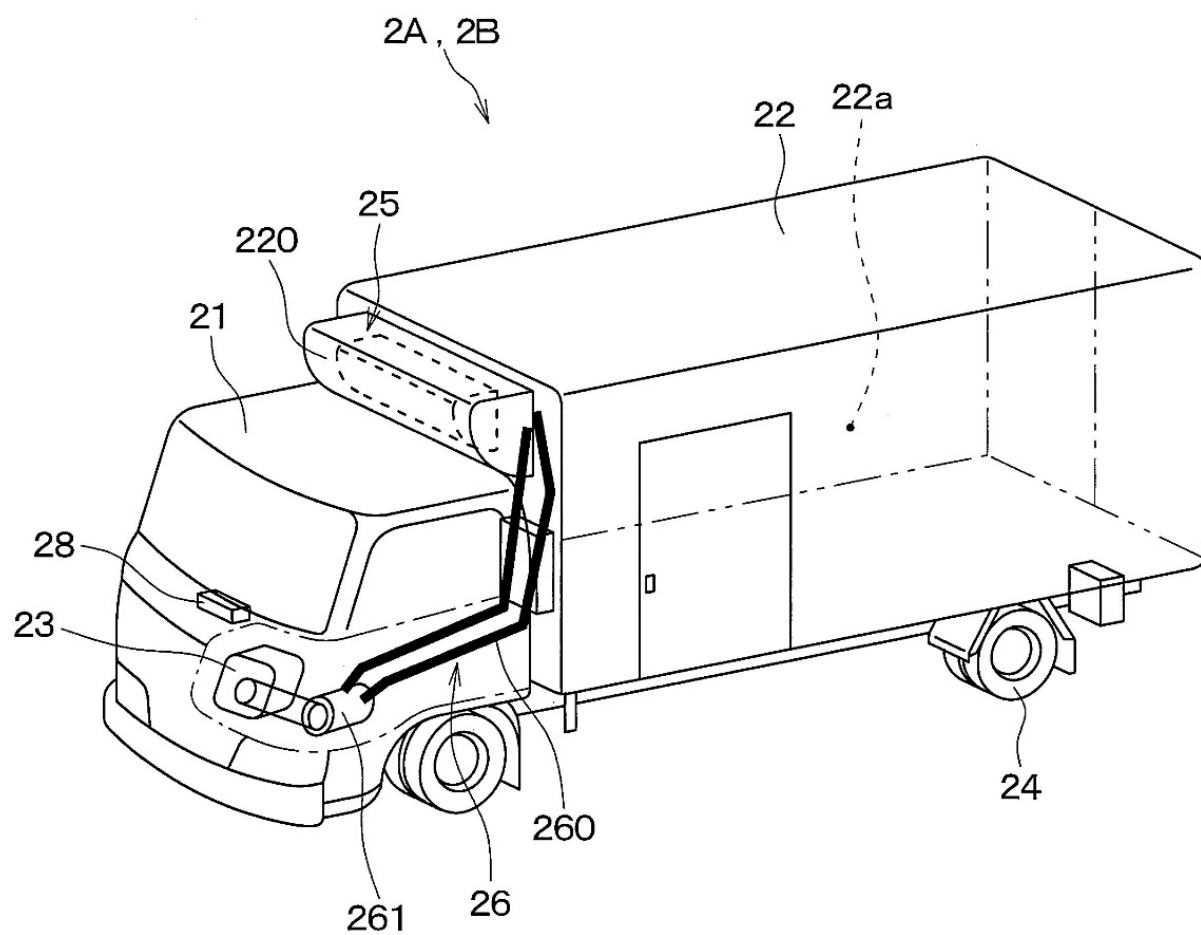


FIG. 4

OPERATION STATUS INFORMATION	
• ID NUMBER	
• ACQUISITION DATE	
• INFORMATION ON REFRIGERATOR (MODEL, MACHINE NUMBER, TYPE OF REFRIGERANT)	
• OPERATING STATE (OPERATION MODE, OPERATION TIME)	
• REFRIGERANT STATE AMOUNT (Pd, Ps, Td, Te)	
• CONTROL STATE INFORMATION (Nc, Nfc, Nfe)	
• VEHICLE DRIVING INFORMATION (SPD, Ne, LP)	
• ENVIRONMENTAL INFORMATION (Tam, Tr, Ts)	

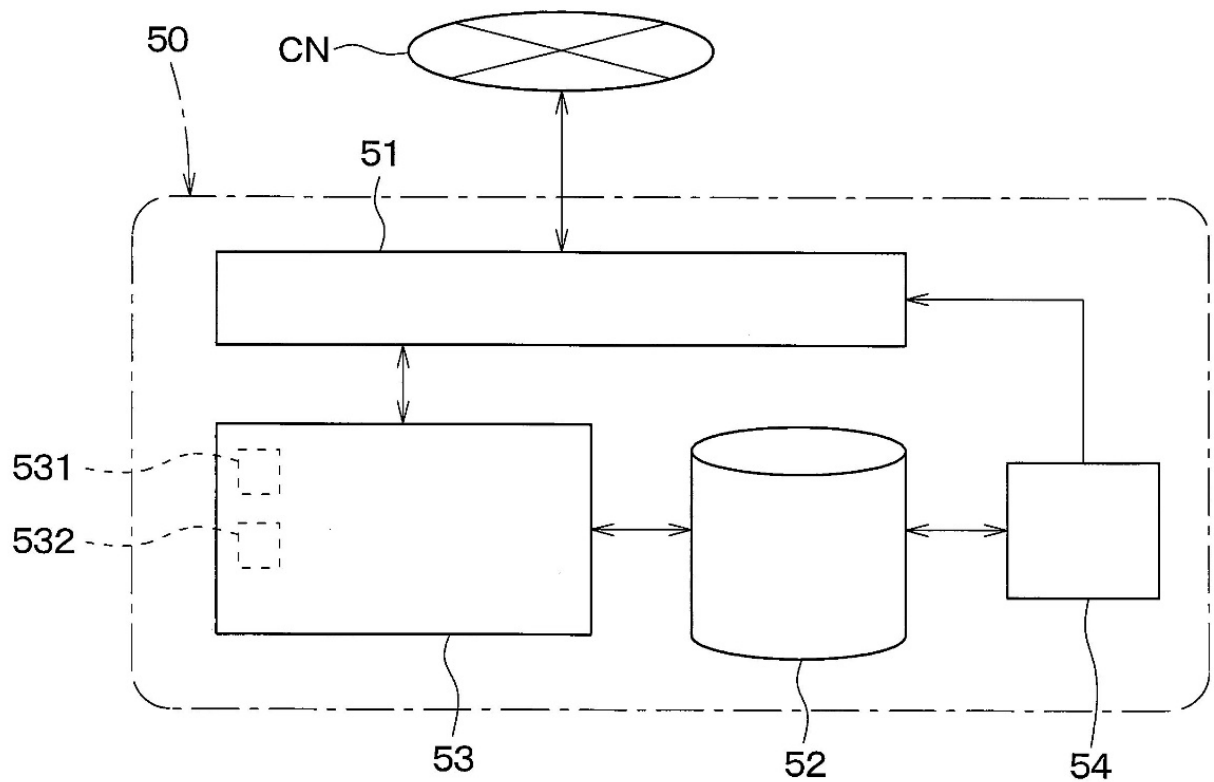
FIG. 5

FIG. 6

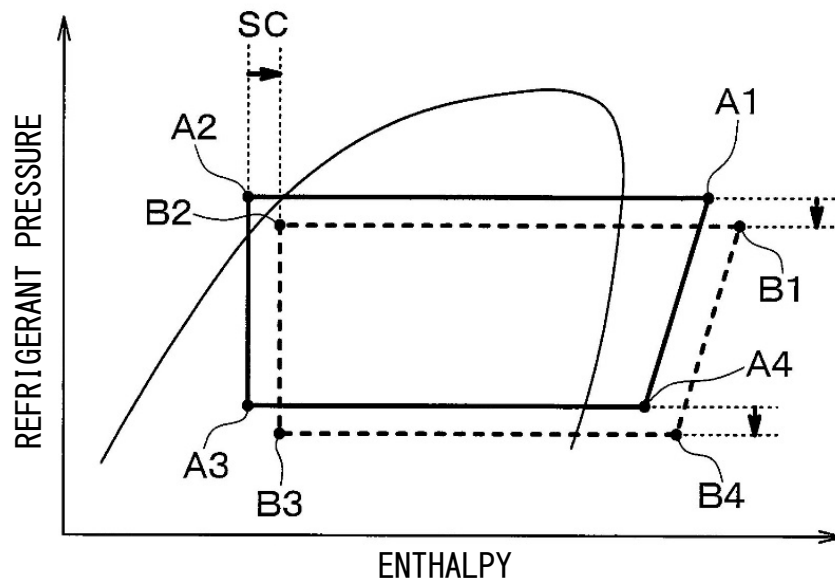


FIG. 7

REPORT			
TYPE OF REFRIGERANT	MODEL	MACHINE NUMBER	
• • • • •	• • • • •	• • • • •	

REFRIGERANT LEAK INSPECTION			
ITEM	NORMAL RANGE	MEASURED VALUE	INSPECTION RESULT
REFRIGERANT AMOUNT	• • • • •	• • • • •	○ or ×

STATE QUANTITY INSPECTION			
ITEM	NORMAL RANGE	MEASURED VALUE	INSPECTION RESULT
LOW-PRESSURE-SIDE PRESSURE	• • • • •	• • • • •	○ or ×
HIGH-PRESSURE-SIDE PRESSURE	• • • • •	• • • • •	○ or ×
DISCHARGE TEMPERATURE	• • • • •	• • • • •	○ or ×
SUCTION TEMPERATURE	• • • • •	• • • • •	○ or ×
SUPERHEAT DEGREE	• • • • •	• • • • •	○ or ×

FIG. 8

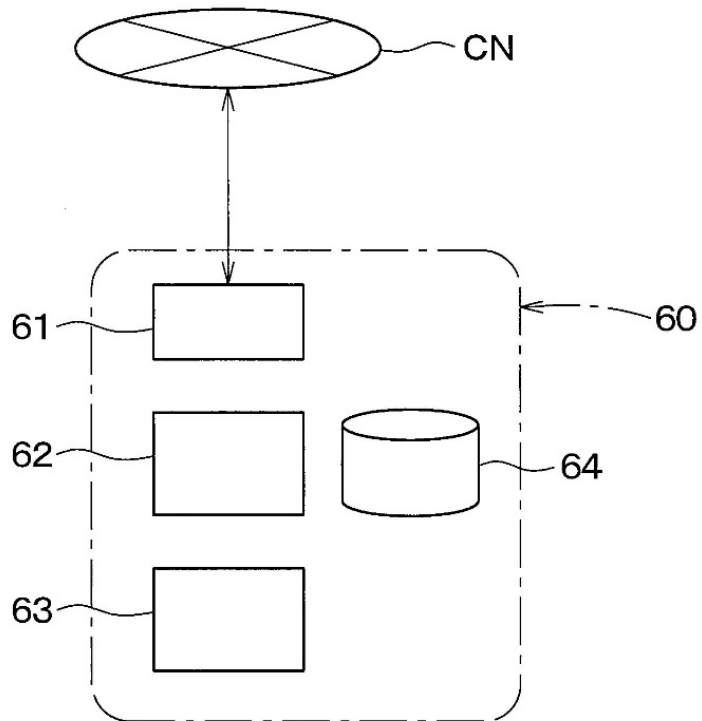


FIG. 9

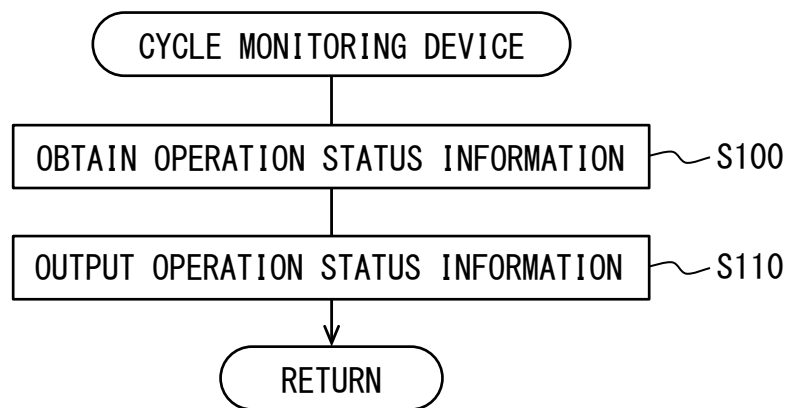


FIG. 10

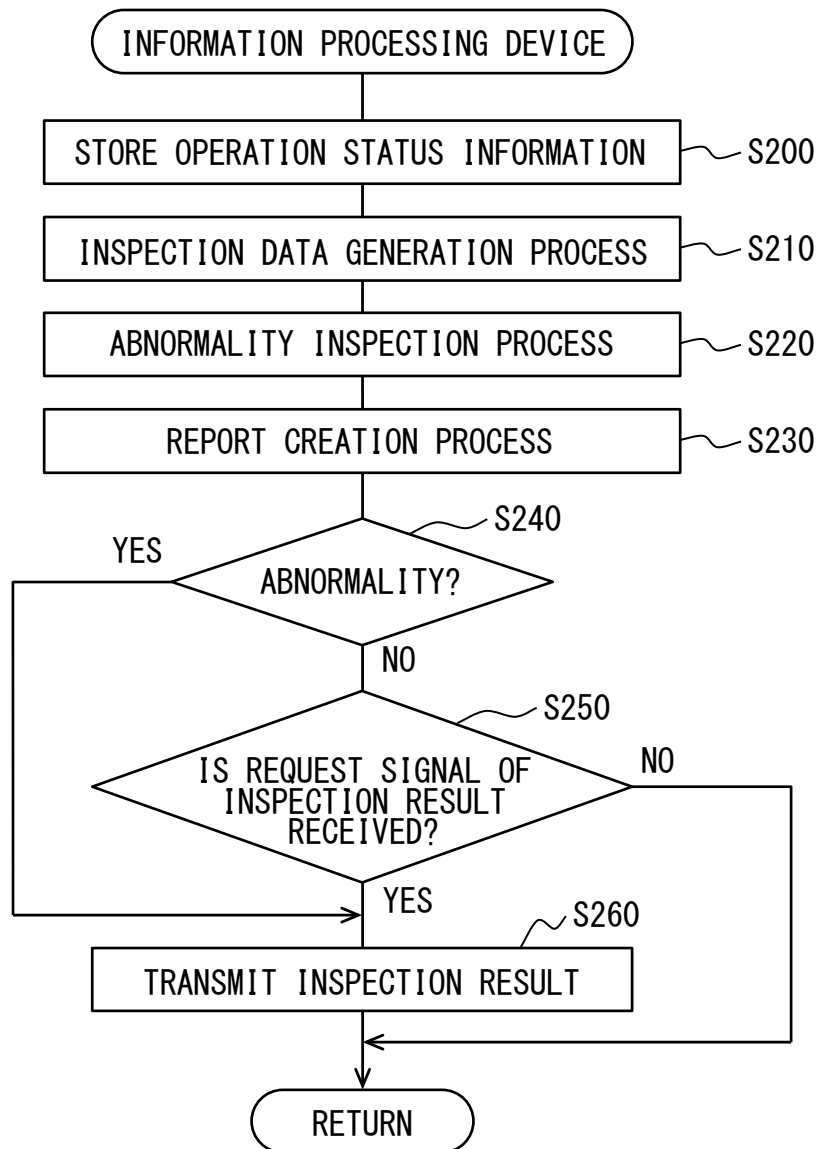


FIG. 11

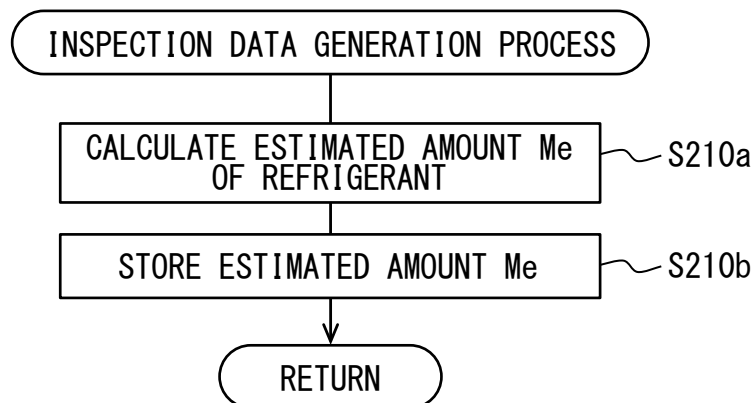


FIG. 12

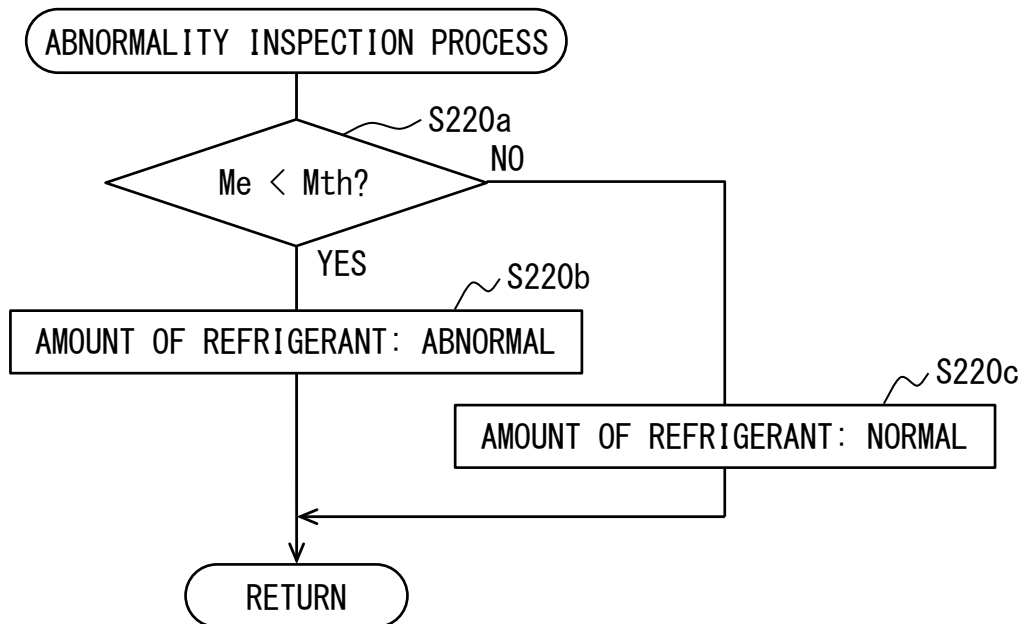


FIG. 13

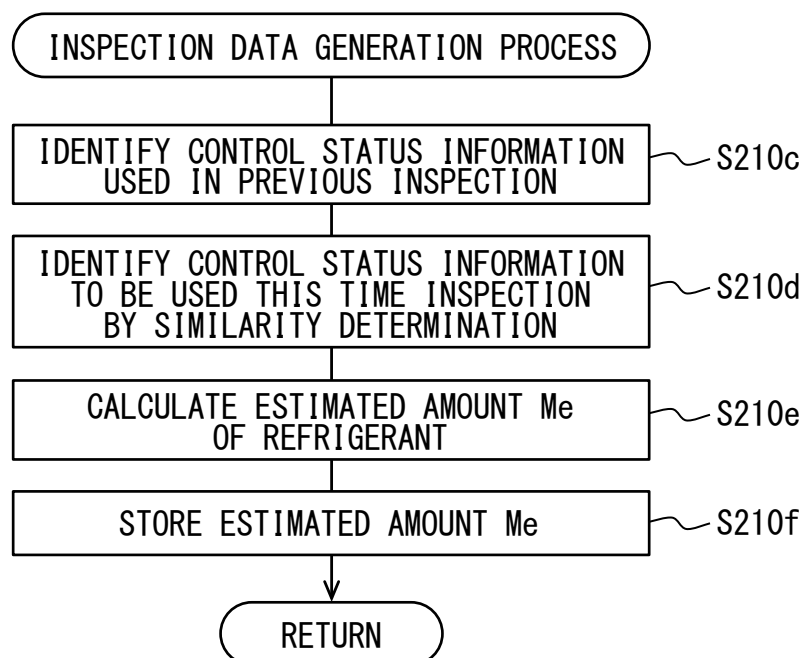


FIG. 14

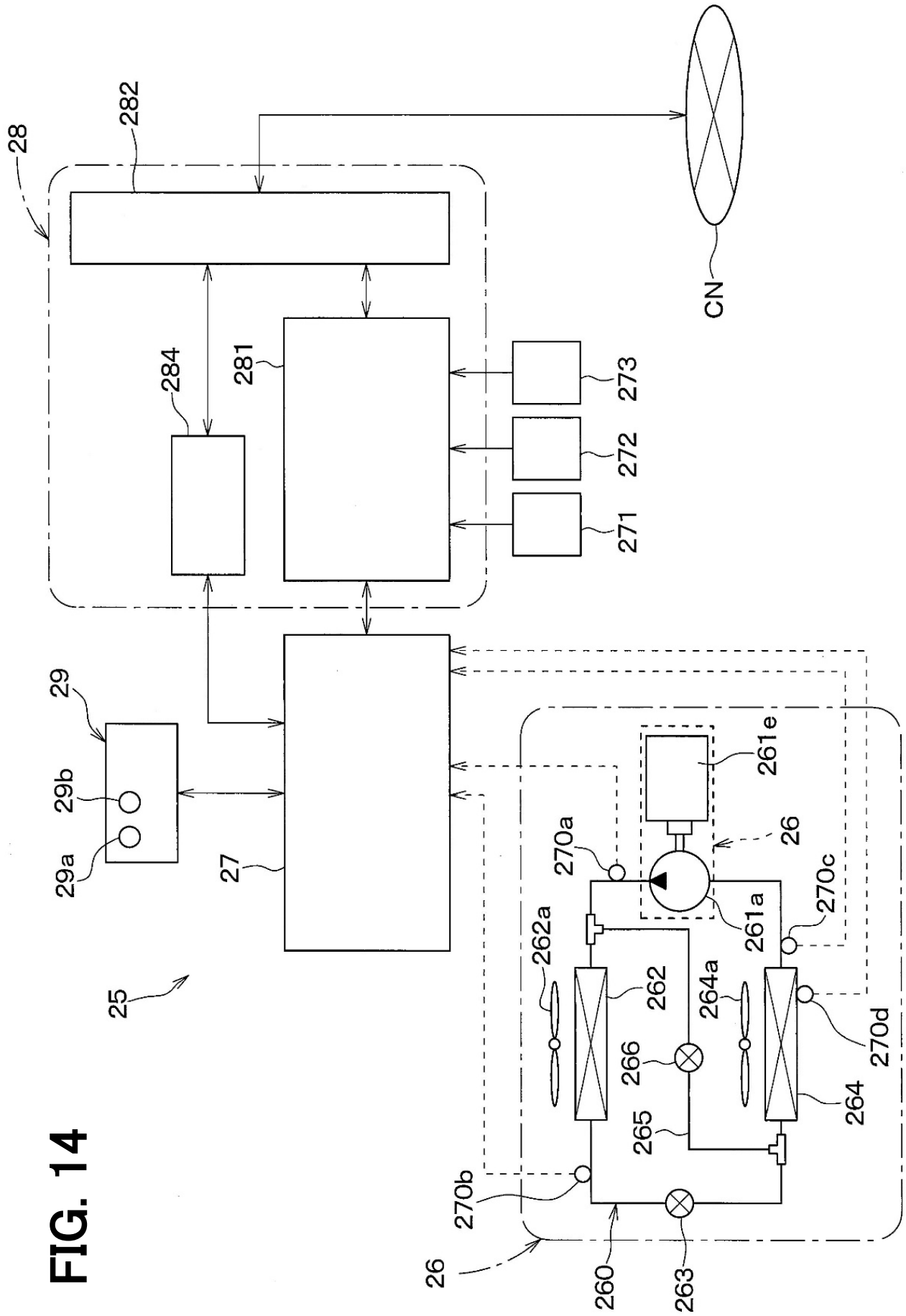


FIG. 15

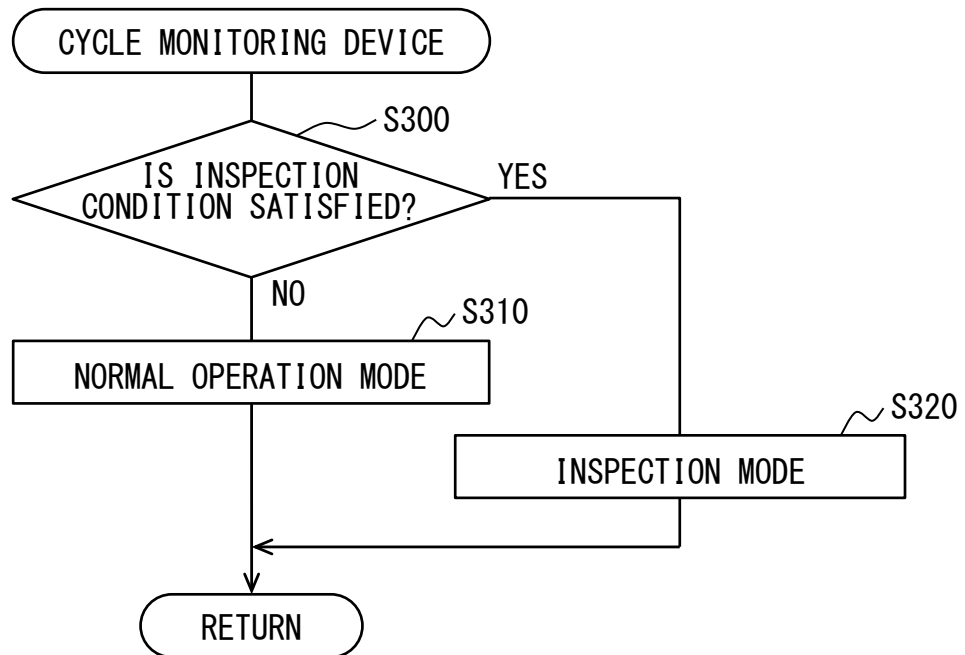


FIG. 16

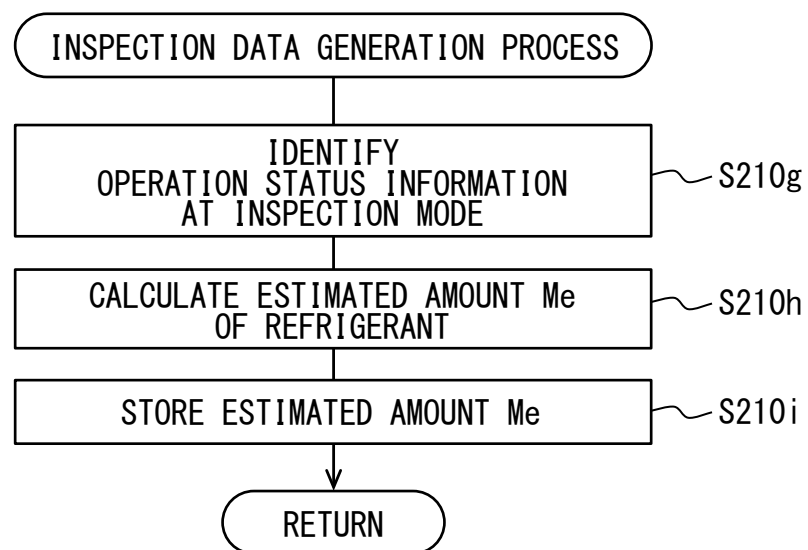


FIG. 17

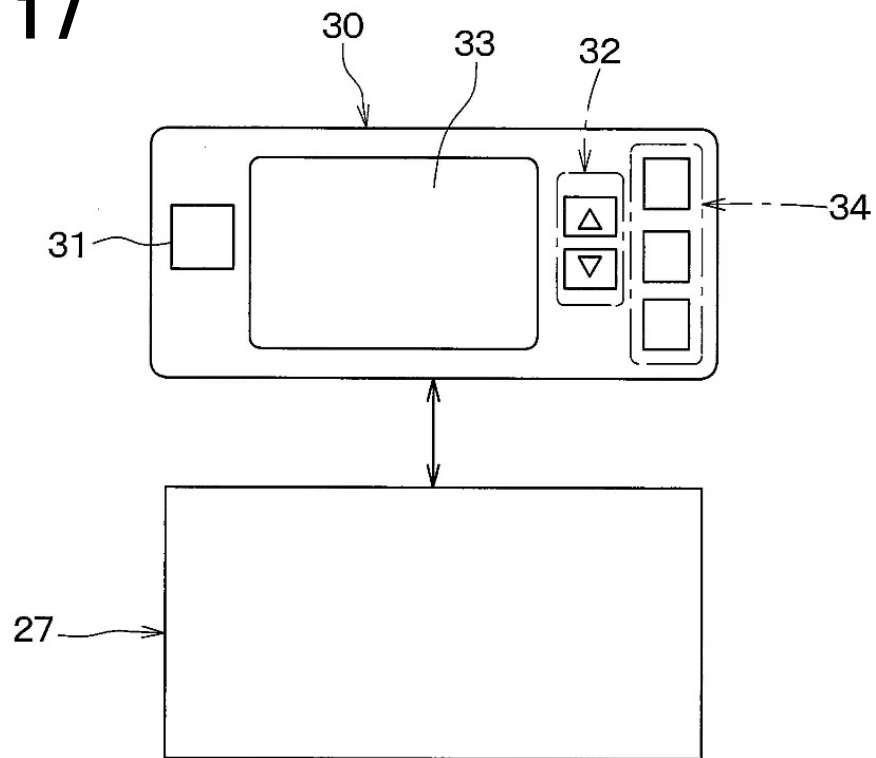


FIG. 18

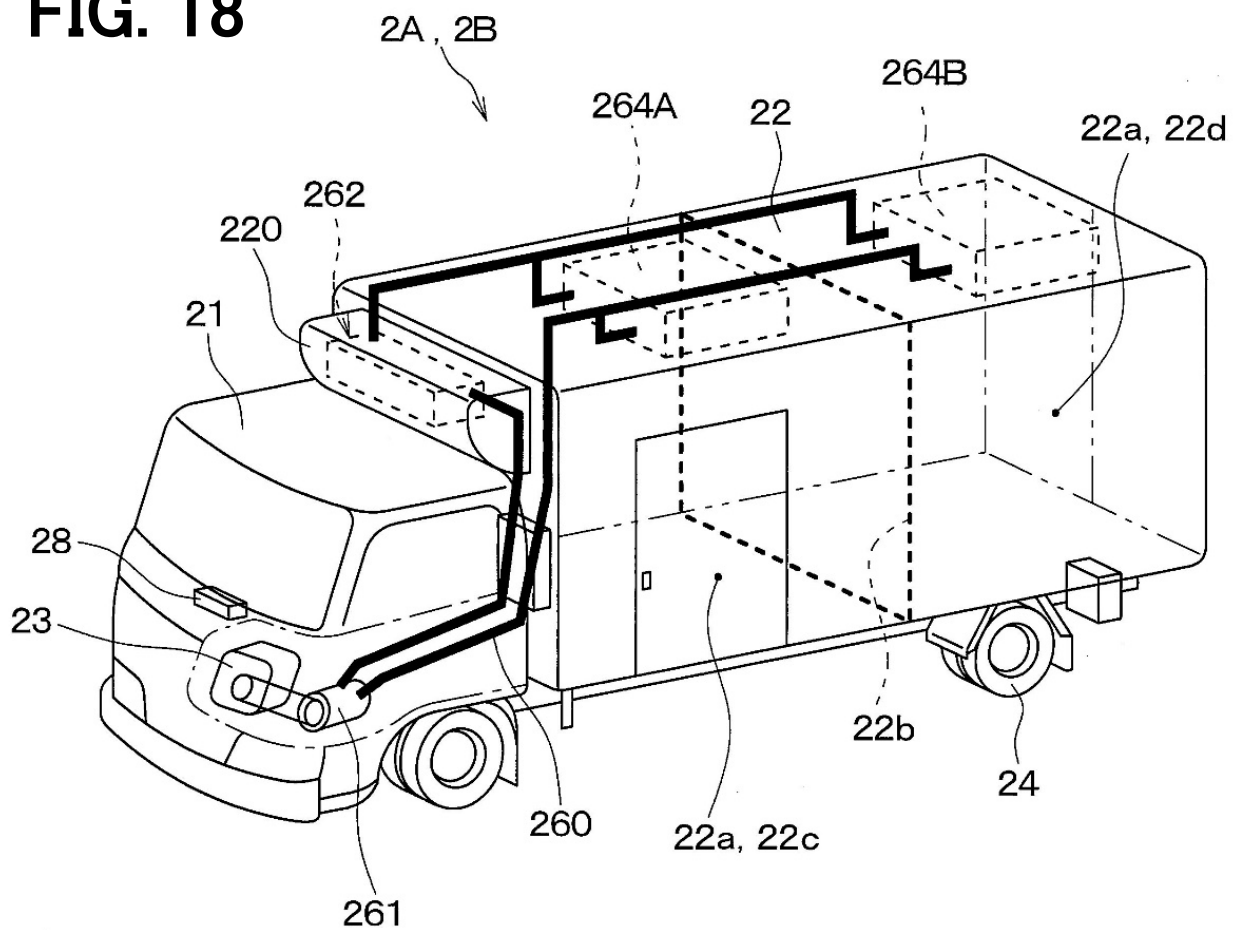


FIG. 19

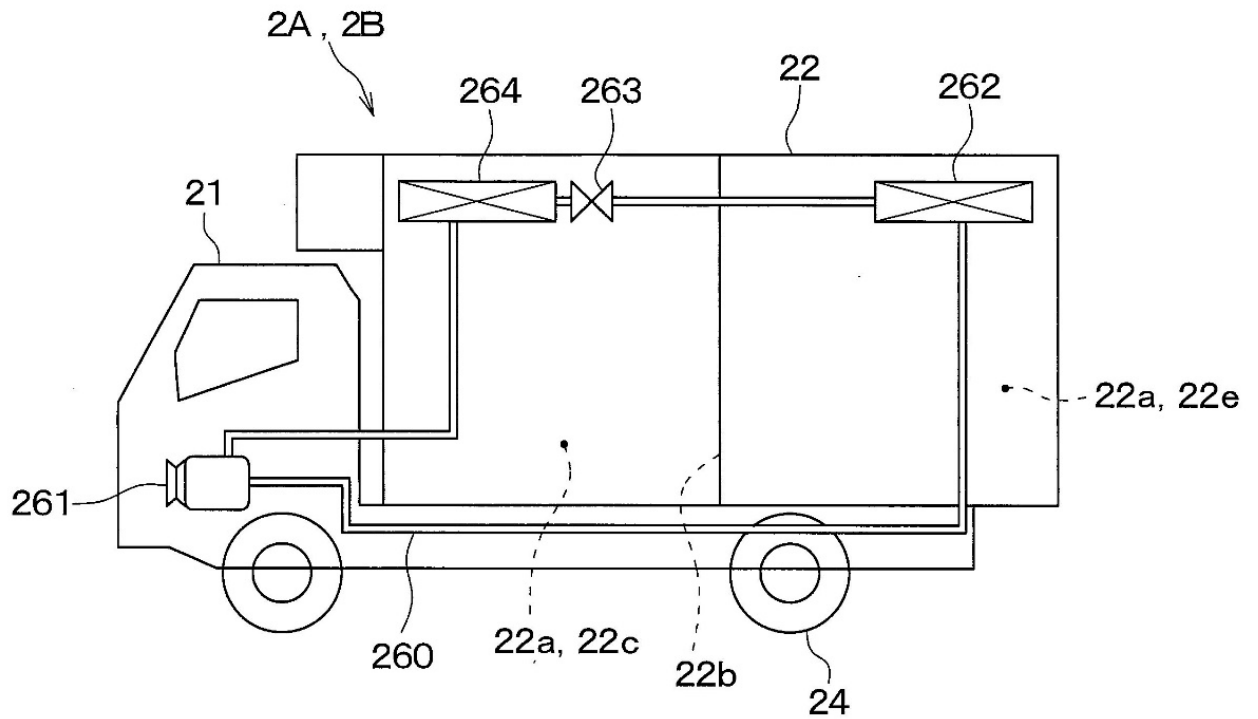


FIG. 20

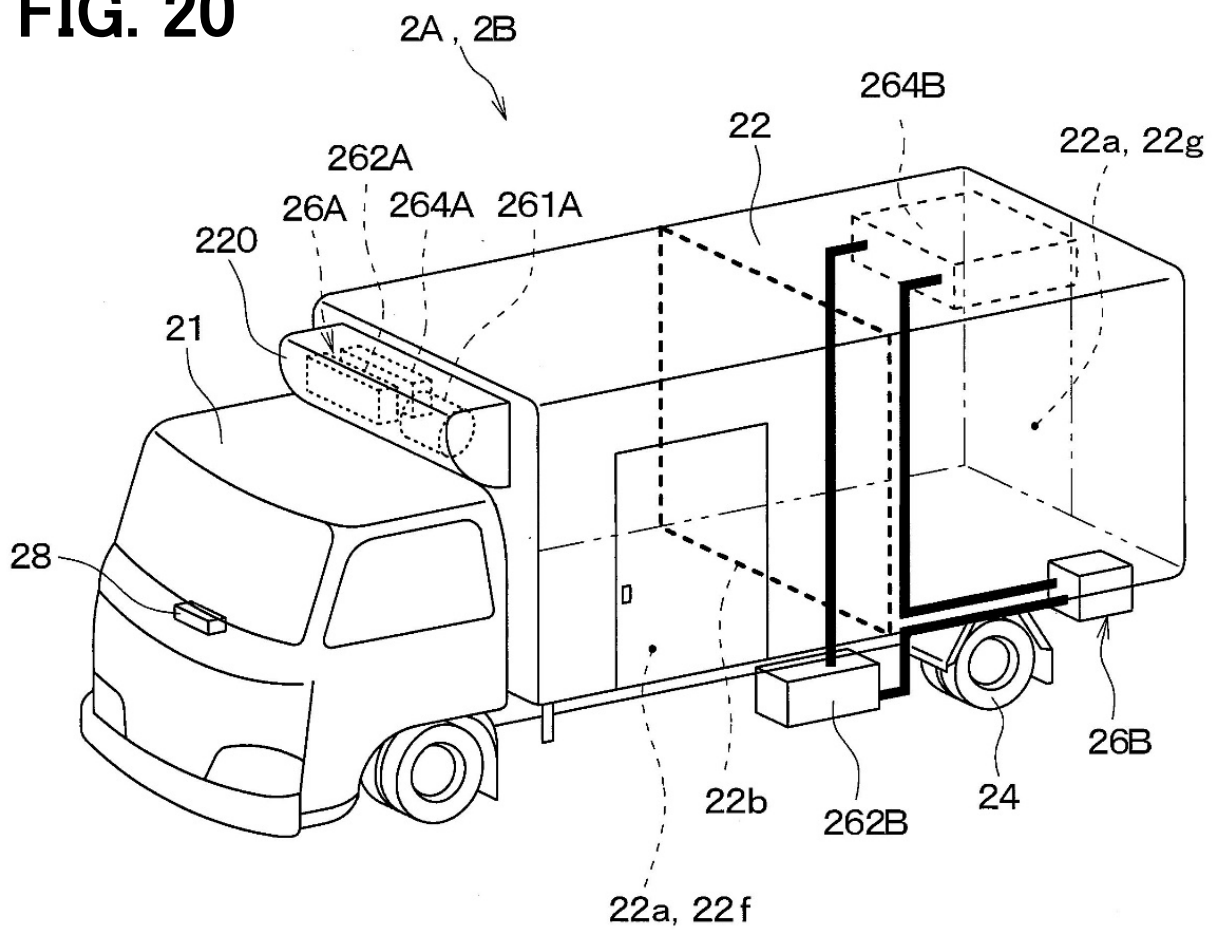


FIG. 21

