

4-6 [M100]

1. Heater System

MECHANISM AND FUNCTION

1. Heater System

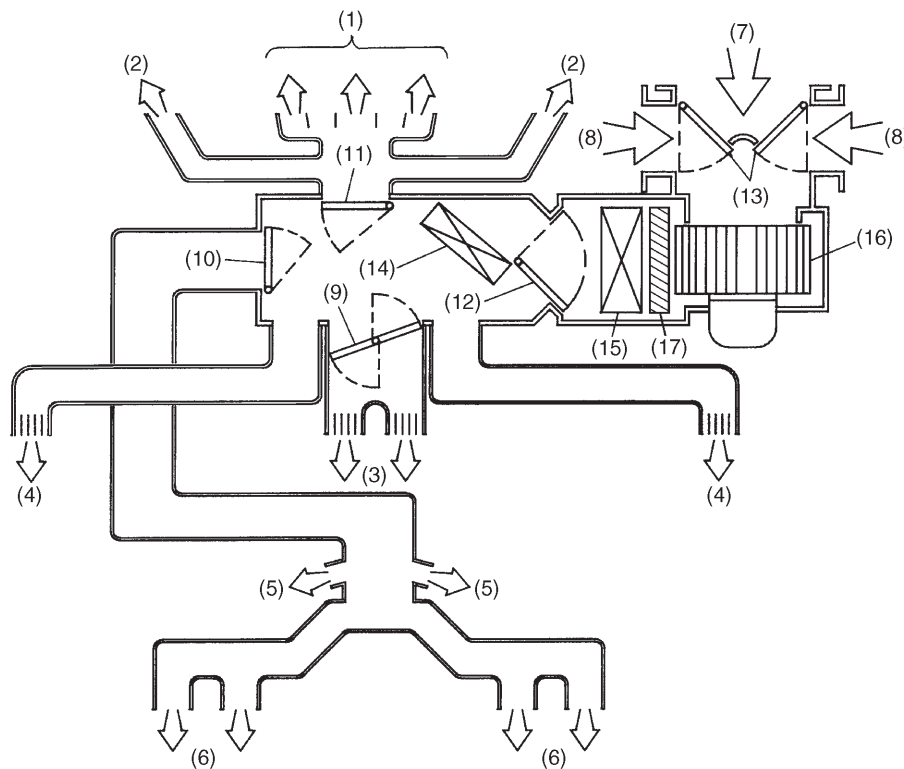
The heater control unit is located in the middle portion of the instrument panel.

The heater unit is provided with mode doors and an air mix door. The intake unit is provided with an intake door and blower motor. The heater unit and the intake unit are regulated by their control units.

Fresh outside air is introduced into the compartment through the center and side ventilator grilles when the blower fan is operated.

All models are equipped with the front side window defroster.

A filter is optionally provided in front of the evaporator inlet.



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|----------------------------|---------------------|-----------------------------|
| (1) Front defroster outlet | (7) Fresh inlet air | (13) Intake door |
| (2) Side defroster outlet | (8) Recirc air | (14) Heater core |
| (3) Center outlet | (9) Vent door | (15) Evaporator (A/C model) |
| (4) Side outlet | (10) Heater door | (16) Blower fan |
| (5) Front heater outlet | (11) Defroster door | (17) Filter (Option) |
| (6) Rear heater outlet | (12) Air mix door | |