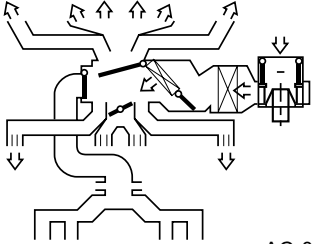
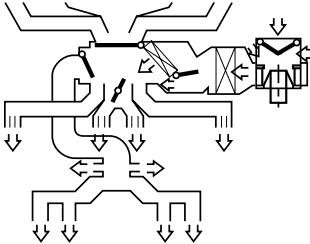
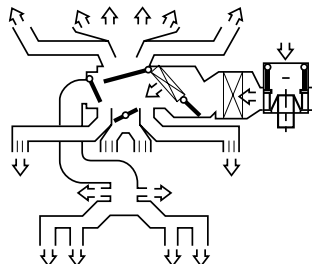
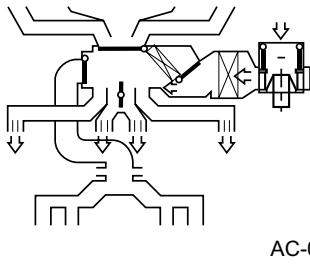
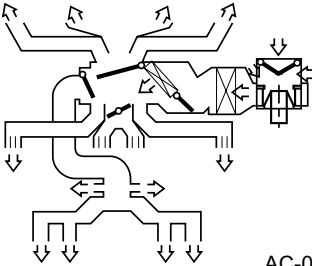


MODE SELECTOR SWITCH AND AIR FLOW

HVAC SYSTEM (HEATER, VENTILATOR AND A/C)

3. Mode Selector Switch and Air Flow

A: AIR FLOW

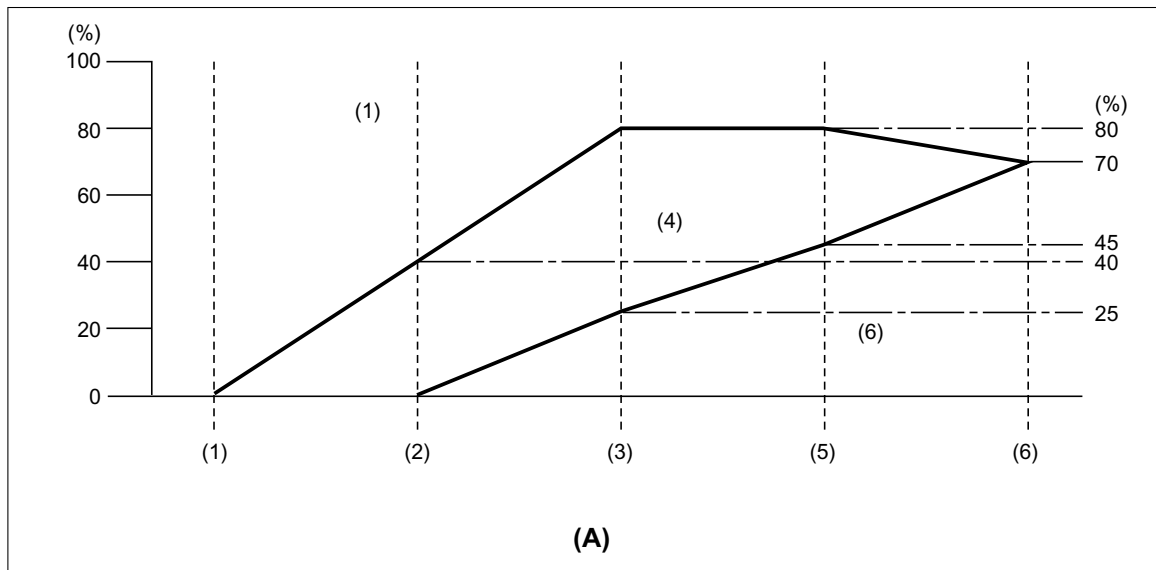
Mode selector switch position	Air flow	Mode selector switch position	Air flow
DEF	 AC-00326	BILEVEL	 AC-00329
DEF/HEAT	 AC-00327	VENT	 AC-00330
HEAT	 AC-00328		

MODE SELECTOR SWITCH AND AIR FLOW

HVAC SYSTEM (HEATER, VENTILATOR AND A/C)

B: AIR DISTRIBUTION RATIO

The following diagram shows air distribution for each position of the mode selector switch.



AC-00265

- (1) VENT
- (2) BILEVEL
- (3) HEAT

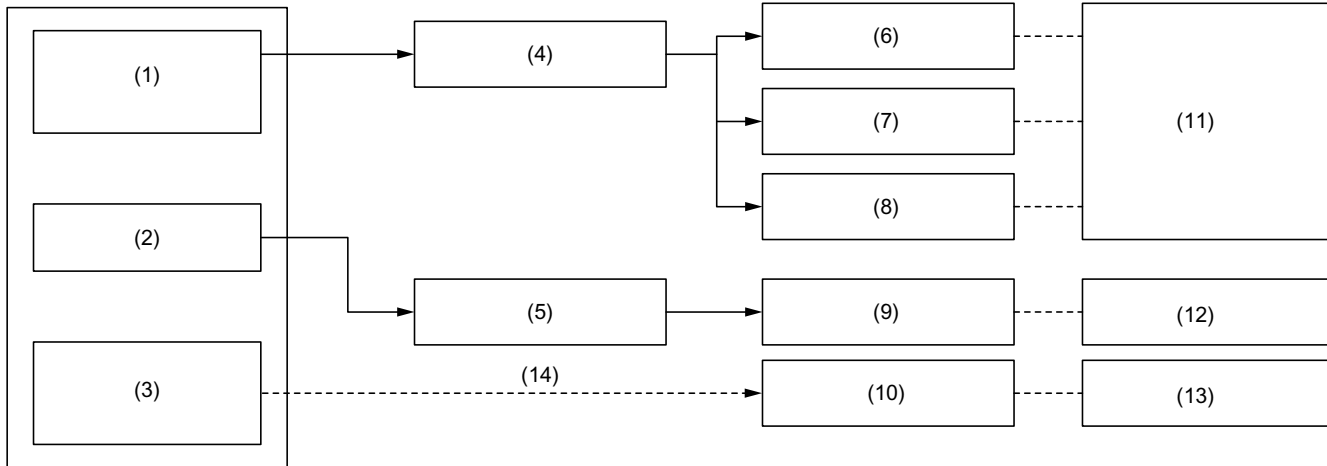
- (4) FOOT
- (5) DEF/HEAT
- (6) DEF

(A) Mode selector switch position

MODE SELECTOR SWITCH AND AIR FLOW

HVAC SYSTEM (HEATER, VENTILATOR AND A/C)

C: SYSTEM CONTROL FLOW



AC-00266

(1) Mode selector switch

(2) RECIRC switch

(3) Temperature control switch

(4) Mode door motor

(5) Intake door motor

(6) Ventilator door

(7) Heater door

(8) Defroster door

(9) Intake door

(10) Air mix door

(11) Air outlets

(12) Fresh air introduction or inside air recirculation

(13) Outlet air temperature

(14) (Cable)