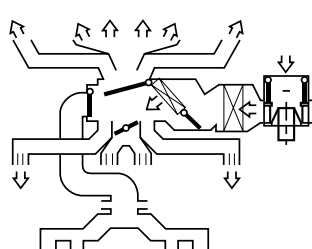
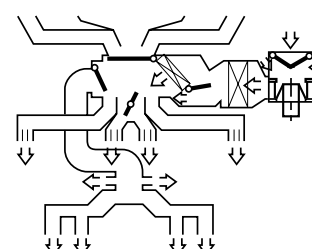
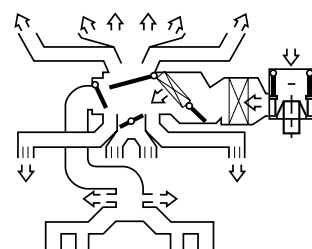
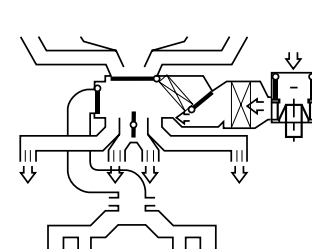
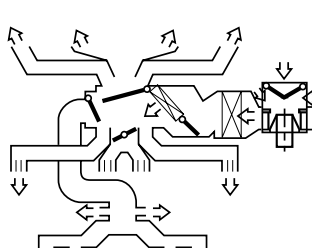


## MODE SELECTOR SWITCH AND AIR FLOW

HVAC System (Heater, Ventilator and A/C)

### 3. Mode Selector Switch and Air Flow

#### A: AIR FLOW

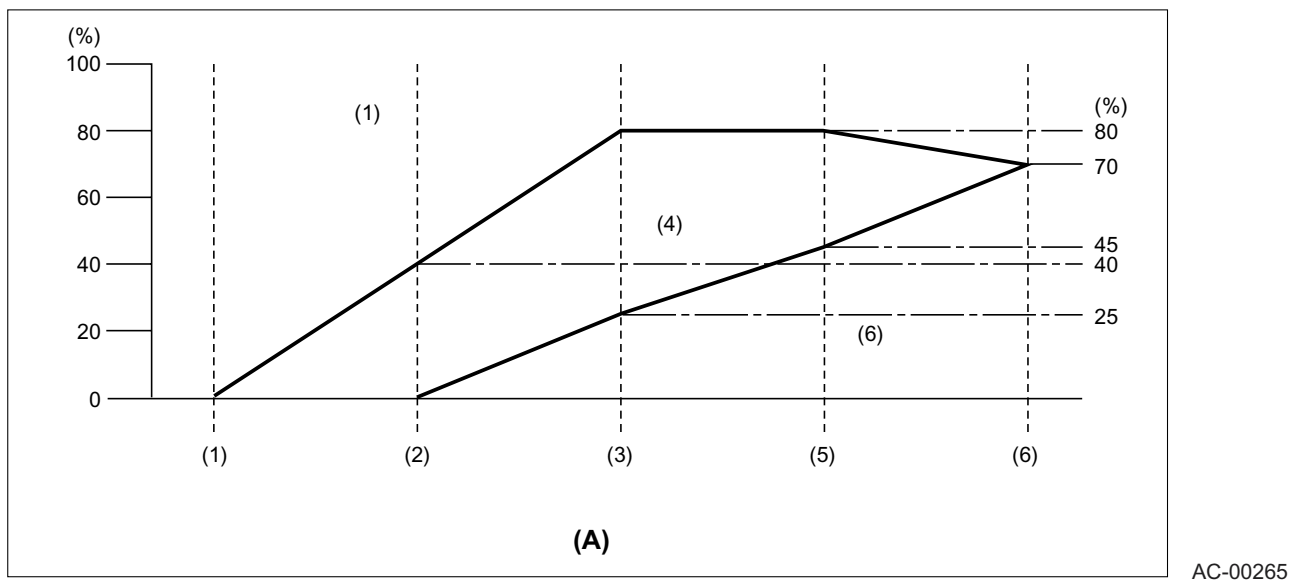
| Mode selector switch position | Air flow   | Mode selector switch position   | Air flow   |
|-------------------------------|--|---|--|
| DEF                           |  <p style="text-align: right;">AC-00326</p>  | BILEVEL   |  <p style="text-align: right;">AC-00329</p>  |
| DEF/HEAT                      |  <p style="text-align: right;">AC-00327</p> | VENT  |  <p style="text-align: right;">AC-00330</p> |
| HEAT                          |  <p style="text-align: right;">AC-00328</p> | <p style="font-size: 2em; font-weight: bold; letter-spacing: 0.5em;">SUBARU</p> |  |

## 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.



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

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

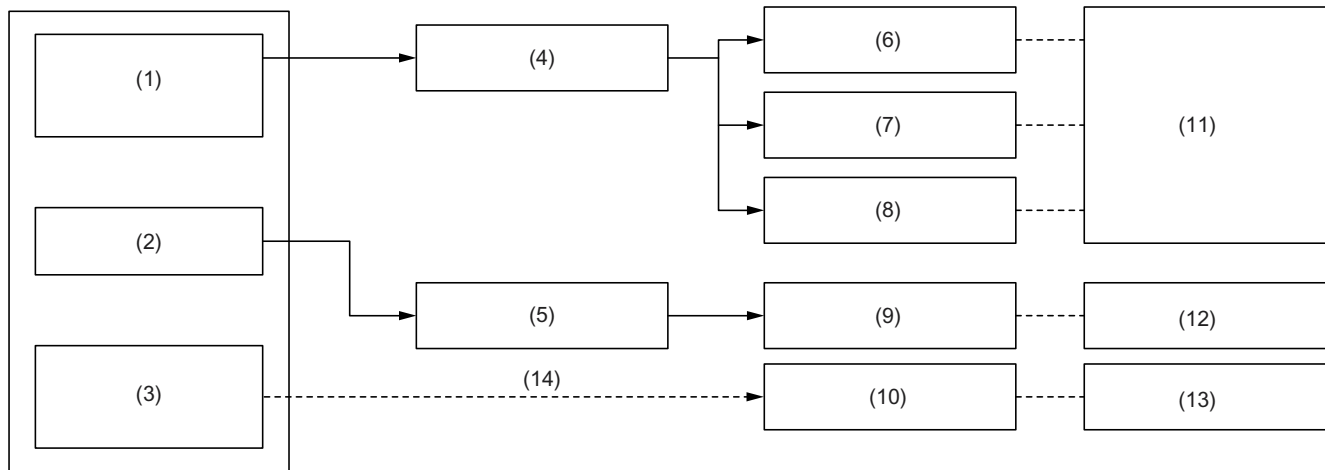
(A) Mode selector switch position

## MODE SELECTOR SWITCH AND AIR FLOW

HVAC System (Heater, Ventilator and A/C)

---

### C: SYSTEM CONTROL FLOW



AC-00266

- |                                |                     |   |
|--------------------------------|---------------------|---|
| (1) Mode selector switch       | (6) Ventilator door | (11) Air outlets  |
| (2) RECIRC switch              | (7) Heater door     | (12) Fresh air introduction or inside air recirculation |
| (3) Temperature control switch | (8) Defroster door  | (13) Outlet air temperature                             |
| (4) Mode door motor            | (9) Intake door     | (14) (Cable)  |
| (5) Intake door motor          | (10) Air mix door   |   |