

COMPONENT DESCRIPTION > MAX A/C

When MAX A/C is selected:

- the air inlet door closes, preventing outside air and allowing only recirculated air.
- the recirculated air indicator is illuminated (recirculated air forced on).
- the footwell vent doors and defrost vent/register doors operate in combination to direct airflow to the instrument panel registers.
- the temperature doors move to the full cool position. Air temperature can be manually overridden.
- the A/C button is illuminated.
- the A/C compressor operates if the outside temperature is above approximately 32.0 °F (°C).
- the blower motor is commanded to the highest speed. The blower motor speed is adjustable.

DESCRIPTION AND OPERATION > CLIMATE CONTROL SYSTEM - VEHICLES WITH: DUAL AUTOMATIC TEMPERATURE CONTROL (DATC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > PANEL

When PANEL mode is selected:

- the recirculated air request button is enabled. If the recirculated air request button is selected (indicator on), the air inlet door closes, preventing outside air from entering the passenger compartment. If the recirculated air request button is not selected (indicator off), the air inlet door opens, allowing only outside air into the passenger compartment.
- the footwell vent doors and defrost vent/register doors operate in combination to direct airflow to the instrument panel registers.
- blended air temperature is available. Only when A/C compressor operation has been selected by pressing the A/C button (indicator on) can the airflow temperature be cooled below the outside air temperature.
- the blower motor is on and the speed is adjustable.

DESCRIPTION AND OPERATION > CLIMATE CONTROL SYSTEM - VEHICLES WITH: DUAL AUTOMATIC TEMPERATURE CONTROL (DATC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > PANEL/FLOOR

When PANEL/FLOOR mode is selected:

- the recirculated air request button is enabled. If the recirculated air request button is selected (indicator on), the air inlet door closes, preventing outside air from entering the passenger compartment. If the recirculated air request button is not selected (indicator off), the air inlet door opens, allowing only outside air into the passenger compartment.
- the air distribution doors operate in combination to direct airflow to the floor duct and the