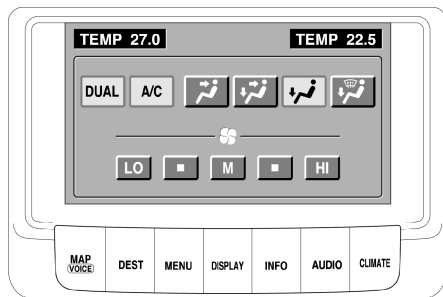


Air Conditioner System

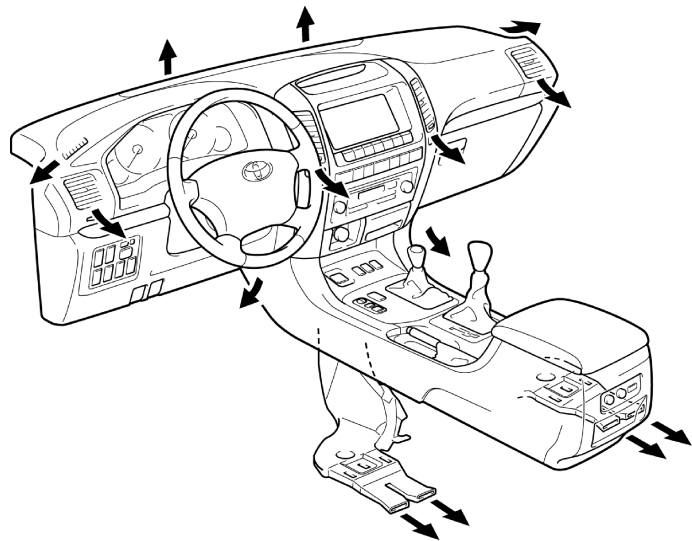
- A dial-type heater control panel is standard equipment for all models except VX Grade models for general countries.
- A push-type heater control panel as a set with the auto air conditioner is standard equipment for VX grade models for general countries and available as an option for other countries. The temperature settings of the automatic air conditioner system for the driver's side and front passenger side can be adjusted separately.
- A rear cooler is available as an option for 5-door models.
- A rear cooler control panel is located on the back surface of the console box for both auto air conditioner and manual air conditioner.
- A PTC and viscous type power heater is provided as optional equipment for the cold area specification model with 1KD-FTV engine for Europe. The PTC heater is now the heater core embedded type. The viscous system stirs silicon oil depending on the energy from the engine, and speeds up the ascent in coolant temperature depending on the shearing heat generated by this and the increase in engine load.
- A cool box built into the console box is now available as an option for Australia, G.C.C. countries, and general countries. (Excluding some models)

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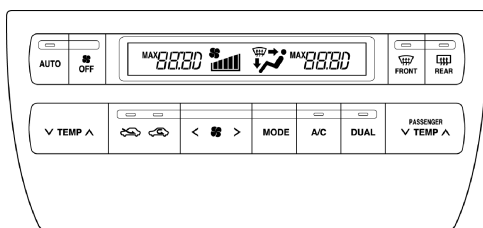


**Push-type Heater Control Panel
(With Navigation System)**

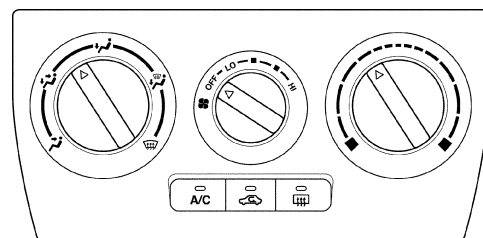
233MO094



233MO093



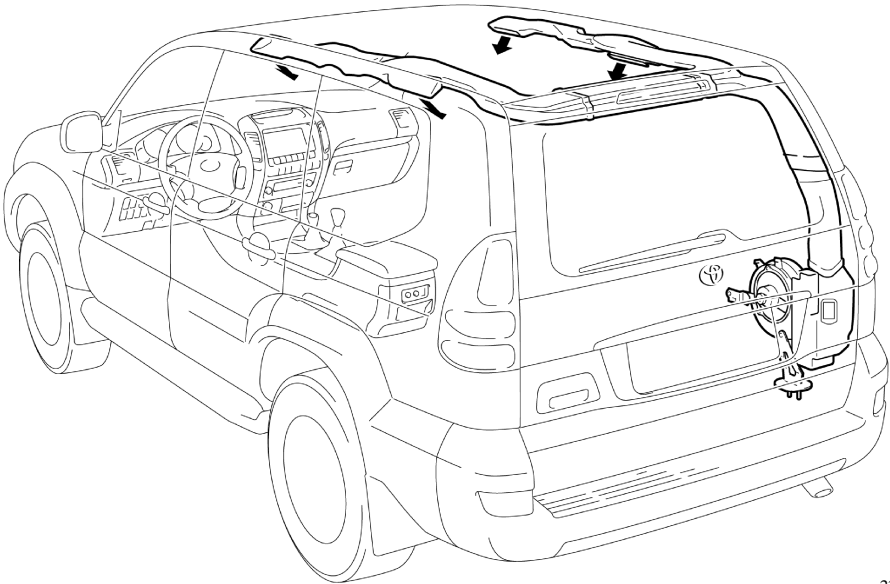
233MO095



233MO096

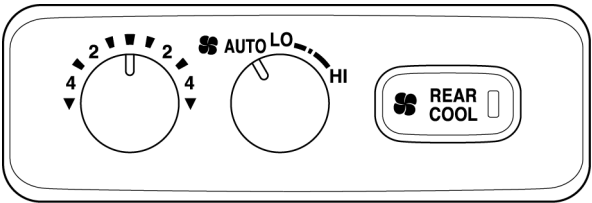
Push-type Heater Control Panel

Dial-type Heater Control Panel



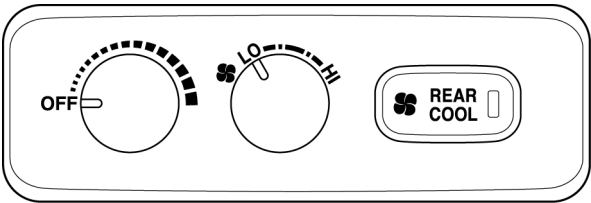
233MO097

Rear Cooler Unit (5-Door Model only)



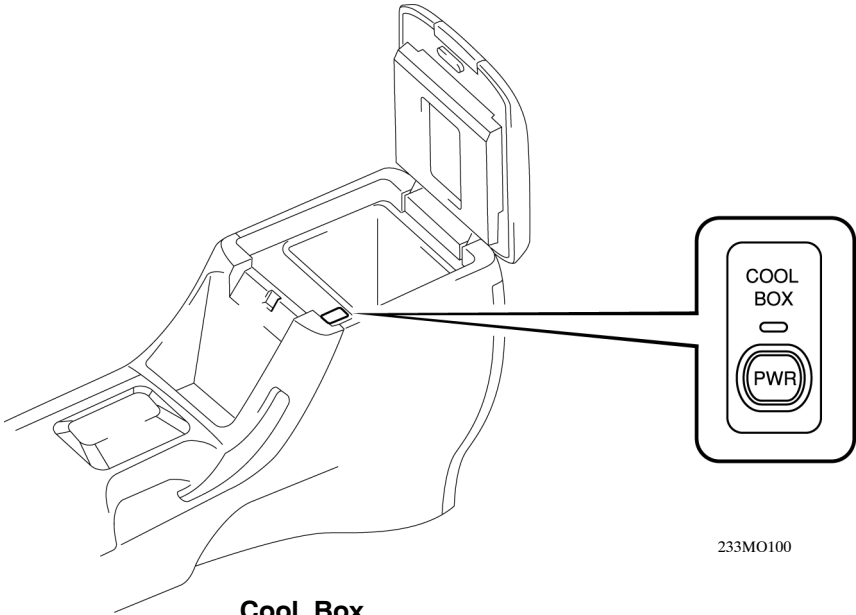
233MO098

Rear Cooler Control Panel
(For Automatic Air Conditioner Type)



233MO099

Rear Cooler Control Panel
(For Manual Air Conditioner Type)



233MO100

Cool Box