

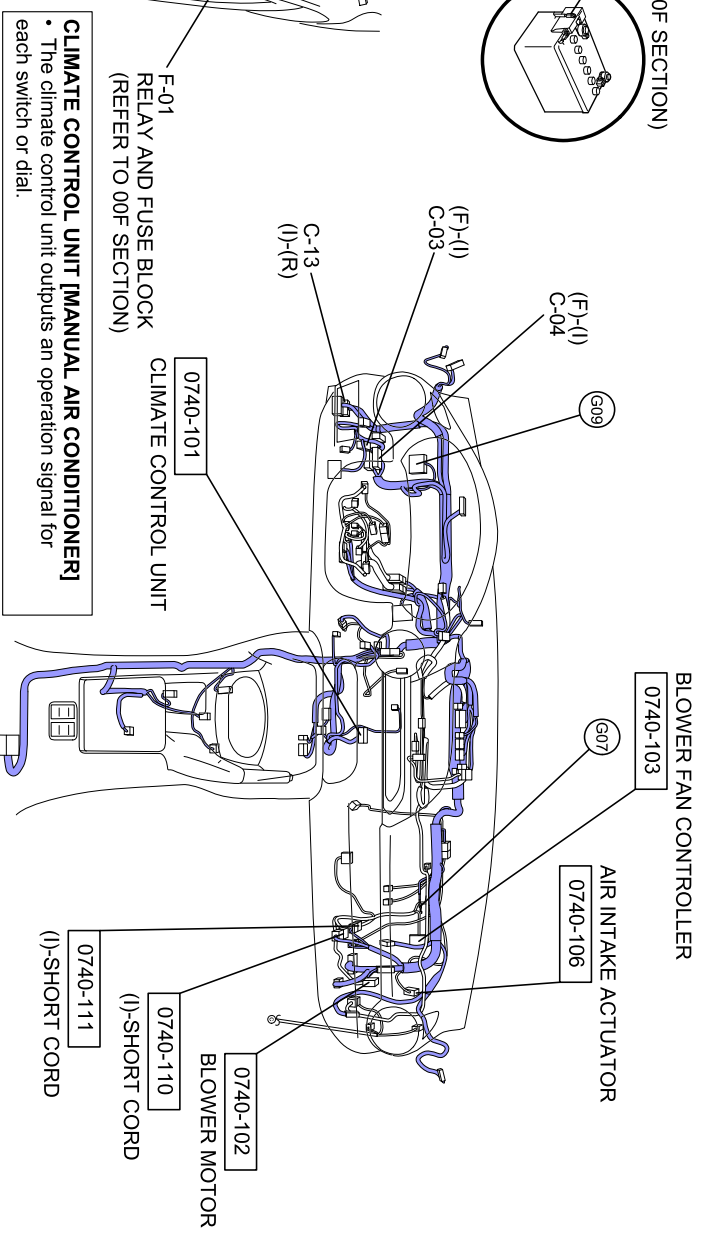
AMBIENT TEMPERATURE SENSOR [MANUAL AIR CONDITIONER]

- The ambient temperature sensor converts the detected air temperature to an electric signal.

REFRIGERANT PRESSURE SENSOR [MANUAL AIR CONDITIONER]

- The refrigerant pressure sensor detects the refrigerant pressure in the refrigeration cycle and converts it to an electric signal.

- █ : FRONT HARNESS
- █ : ENGINE HARNESS
- █ : REAR HARNESS
- █ : INSTRUMENT PANEL HARNESS
- █ : EMISSION HARNESS



CLIMATE CONTROL UNIT [MANUAL AIR CONDITIONER]

- The climate control unit outputs an operation signal for each switch or dial.

AIR INTAKE ACTUATOR [MANUAL AIR CONDITIONER]

- The air intake actuator opens/closes the air intake door to the FRESH or RECIRCULATE position by driving the motor.

BLOWER FAN CONTROLLER

- By placing the fin in the upper part of the blower fan controller, temperature increase in the internal circuit is suppressed.
- The blower fan controller is equipped with a fail-safe function for the purpose of protecting the internal circuits.

