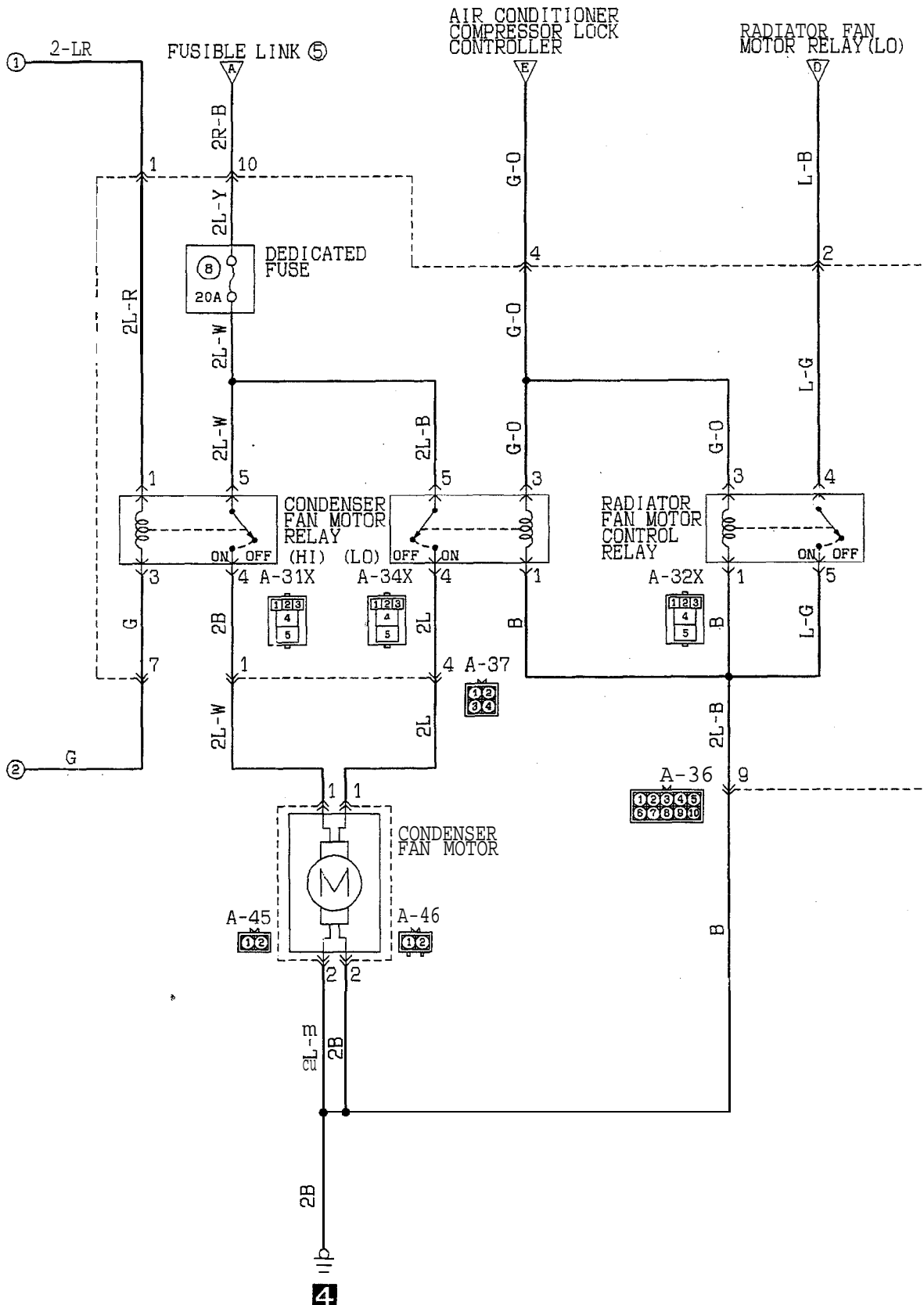
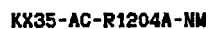


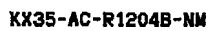
The diagram illustrates the electrical system for the Radiator Fan Assembly. Key components and their connections include:

- FUSIBLE LINK (5):** Connected to the Radiator Fan Motor (A-55) via a 2R-H line.
- IGNITION SWITCH (IG2):** Provides power to the system through a 2L-B line.
- RELAYS:**
  - RADIATOR FAN MOTOR RELAY (A-04X):** Controls the fan motor. It has terminals 1, 2, 3, 4, and 5. Terminal 1 is connected to the 2L-B line. Terminal 2 is connected to the 2L-R line. Terminal 3 is connected to the 2L-G line. Terminal 4 is connected to the 2L-Y line. Terminal 5 is connected to the 2L-B line.
  - RADIATOR FAN MOTOR RELAY (A-07X):** Controls the fan motor. It has terminals 1, 2, 3, 4, and 5. Terminal 1 is connected to the 2L-B line. Terminal 2 is connected to the 2L-R line. Terminal 3 is connected to the 2L-G line. Terminal 4 is connected to the 2L-Y line. Terminal 5 is connected to the 2L-B line.
- SENSORS:**
  - THERMO SENSOR:** Two sensors are shown, each with ON/OFF and OFF/ON settings. They are connected to the 2L-B line and the 2L-R line.
  - RESISTOR:** Connected to the 2L-B line and the 2L-R line.
- WIRING:** The diagram shows a complex network of wires connecting these components. Key wires include 2L-B, 2L-R, 2L-G, 2L-Y, 2L-H, 2R-B, 2R-H, 2B, G-B, L-R, L-B, L-G, L-Y, L-m, and L-n.
- GROUNDING:** Several points are grounded, including the 2L-R line, the 2L-B line, the 2L-G line, the 2L-Y line, the 2L-m line, and the 2L-n line.

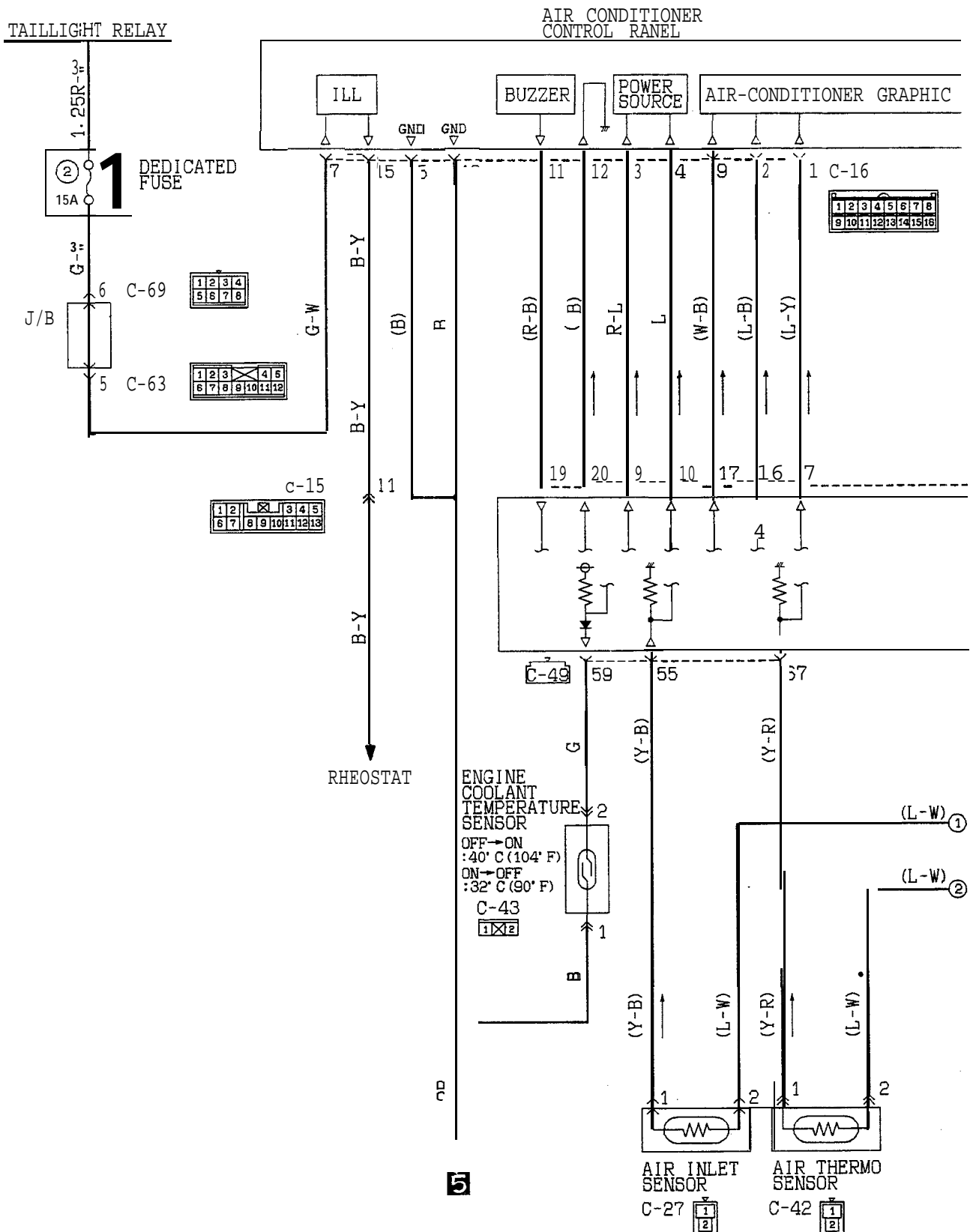


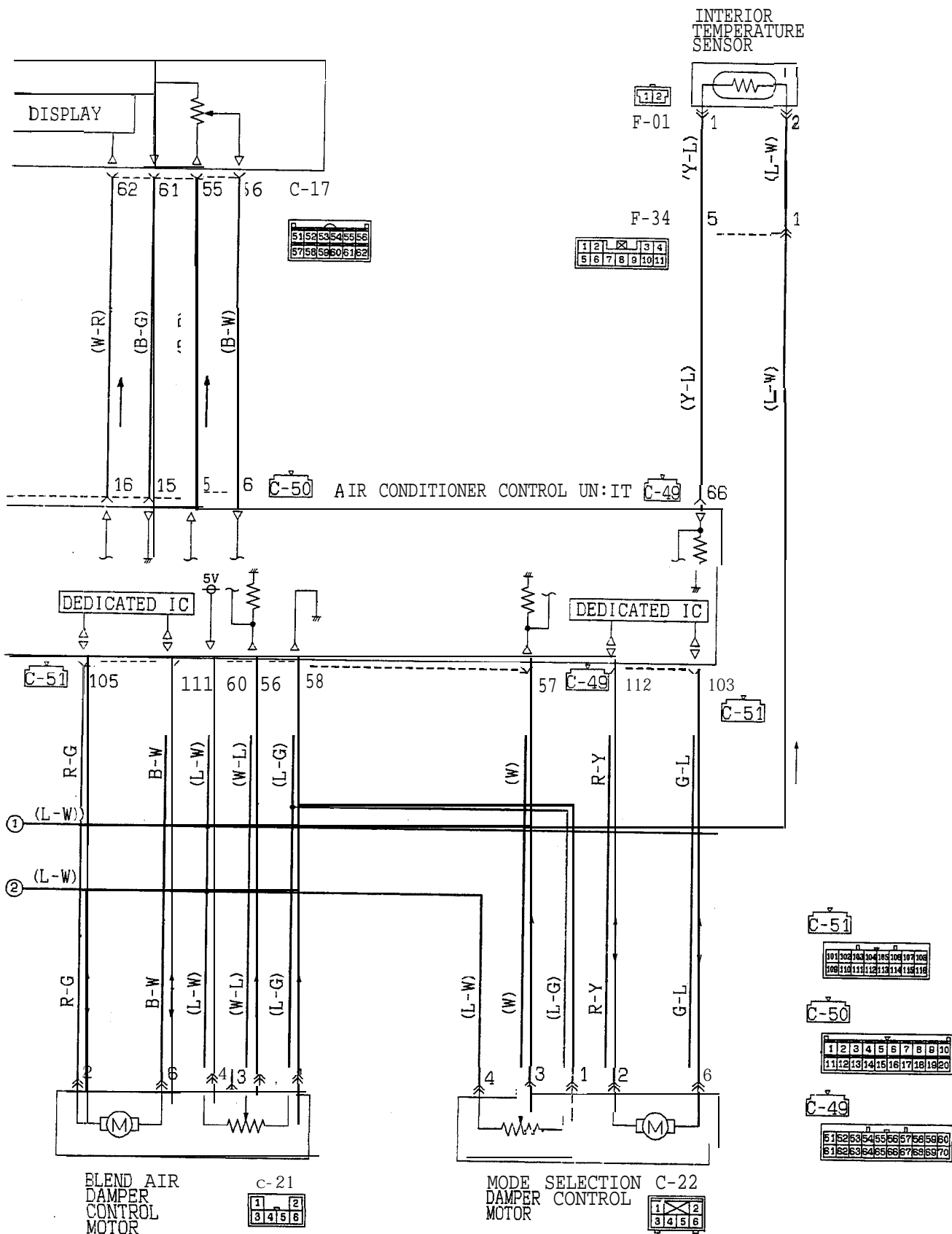














## COMPONENTS LOCATION

Name	Symbol	Name	Symbol
Air conditioner compressor lock controller	H	Engine coolant temperature sensor	I
Air conditioner control unit	D	Engine coolant temperature switch	A
Air-inlet sensor	G	interior temperature sensor	K
Air-thermo sensor	E	Magnetic clutch relay	B
Blower motor relay	J	Photo sensor	F
Blower motor relay (HI)	H	Radiator fan motor control relay	B
Condenser fan motor relay (LO)	B	Revolution sensor	C
Condenser fan motor relay (HI)	B	Thermostat	C
Engine control unit	D	—	—

