

Condenser Fan and Front Air Conditioner (Automatic)

The diagram illustrates the electrical wiring for the Condenser Fan and Front Air Conditioner (Automatic) system. It shows the following components and their connections:

- Power Sources:** G-Y(*3), L-W, R-L, B, and R-L are connected to the system.
- Relays and Switches:**
 - A 3 A/C CONDENSER FAN RELAY:** Controls the condenser fan motor (A 2).
 - A 7 A/C MAGNETIC VALVE:** Controls the A/C system.
 - A 4 B (2) A/C DUAL PRESSURE SW:** Controls the A/C system.
 - A 8 A (1) A/C TRIPLE PRESSURE SW:** Controls the A/C system.
 - MTR RELAY:** Controls the motor (M).
- Wiring Connections:**
 - The condenser fan motor (A 2) is connected to the A/C CONDENSER FAN RELAY (A 3).
 - The A/C MAGNETIC VALVE (A 7) is connected to the A/C DUAL PRESSURE SW (A 4) and the A/C TRIPLE PRESSURE SW (A 8).
 - The MTR RELAY (MTR RELAY) is connected to the motor (M).
 - The A/C DUAL PRESSURE SW (A 4) and A/C TRIPLE PRESSURE SW (A 8) are connected to the A/C TRIPLE PRESSURE SW (A 8).
 - The A/C TRIPLE PRESSURE SW (A 8) is connected to the MTR RELAY (MTR RELAY).
 - The MTR RELAY (MTR RELAY) is connected to the motor (M).
- Grounding:** The system is grounded at the front right side of the fender apron and the front right side of the fender apron.

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