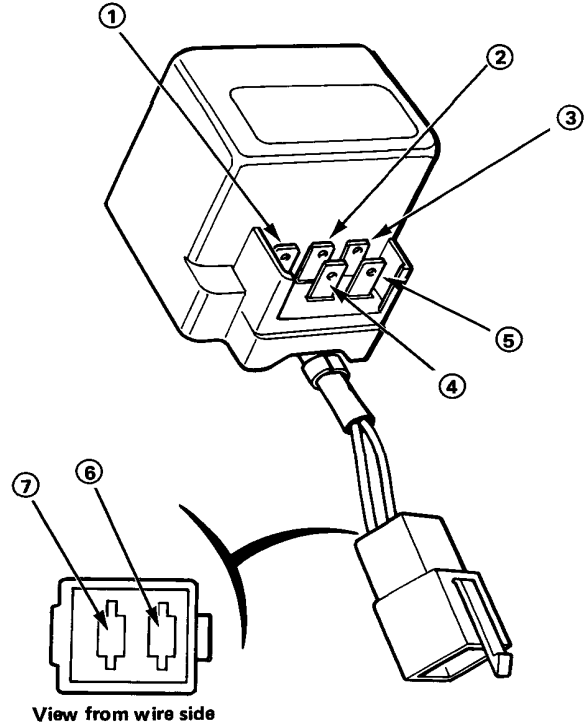


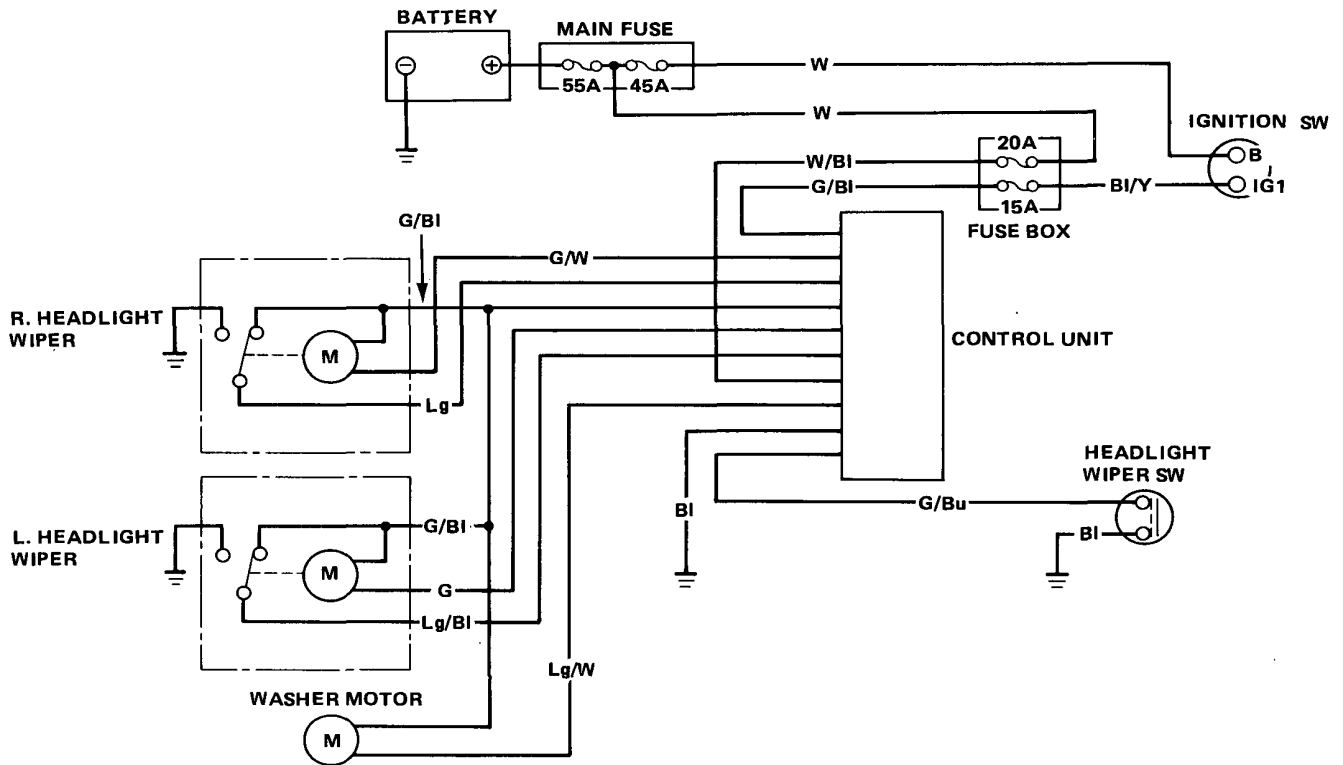
# Day Time Running Light Headlight Washer & Wiper

## Day Time Running Relay Testing

- (1) Check for continuity between the (2) and (7) terminals when the battery positive terminal is connected to the (4) terminal and the negative to the (5) terminal.
- (2) Check for continuity between the (2) and (1) terminals when the battery positive terminal is connected to the (4) terminal and the negative to the (5) terminal.
- (3) Check for no continuity between the terminals (2) and (1) when the battery positive terminal is connected to the (4) and (3) terminals and the negative to the (5) terminal.



## Headlight Washer & Wiper Wiring Diagram



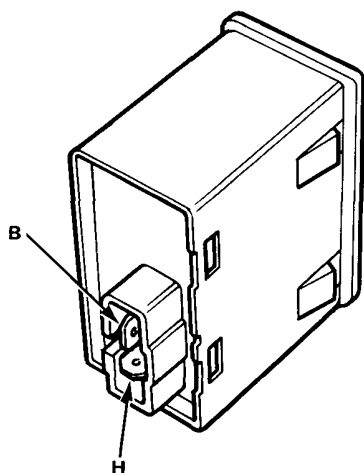
# Headlight Washer & Wiper



## Switch Testing

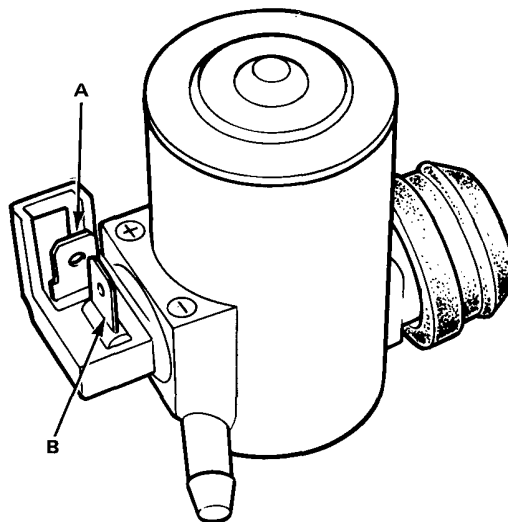
Test continuity according to the table.

	B	H
OFF		
ON	○	○



## Washer Motor Testing

Test motor by applying battery voltage to A (positive) and B (negative) terminals.



## Wiper Motor Testing

1. Test the rear wiper motor by applying battery voltage to the G/BI (B: positive) and G (negative) leads.
2. If the motor fails to turn smoothly, replace it.

