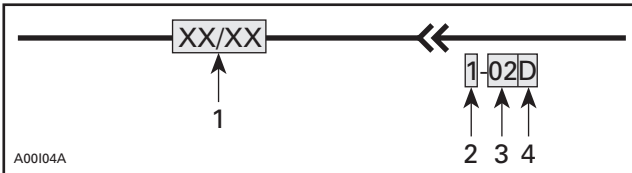


# WIRING DIAGRAM

## WIRING CONNECTORS CODING

### **⚠ WARNING**

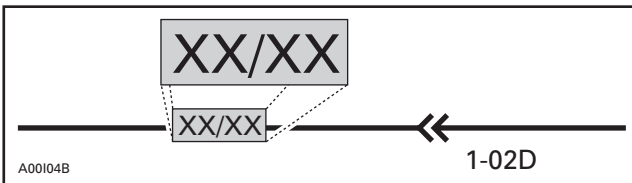
Ensure all terminals are properly crimped on the wires and all connector housings are properly fastened.



1. Wire colors
2. Connector housing area
3. Connector number
4. Wire connector location in housing

## WIRE COLORS

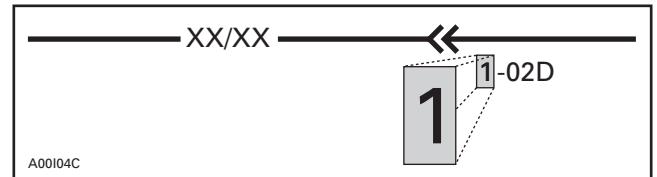
It identifies the color of a wire. When a 2-color scheme is used, the first color is the main color while the second color is the tracer color.



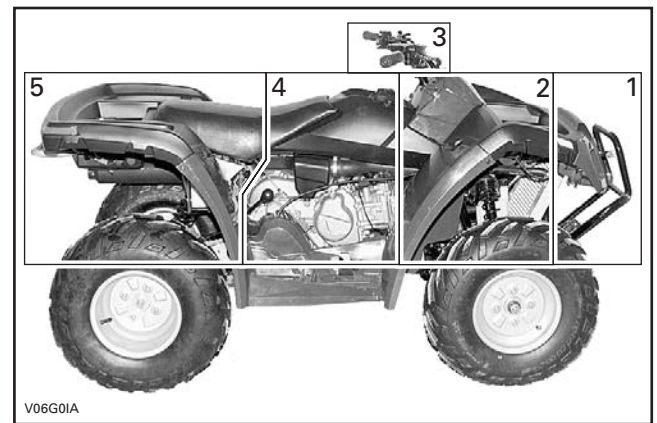
THE SHADED PART INDICATES THE WIRE COLOR

Example: YL/BK is a YELLOW wire with a BLACK stripe.

## CONNECTOR HOUSING AREA



THE SHADED PART INDICATES THE CONNECTOR HOUSING AREA

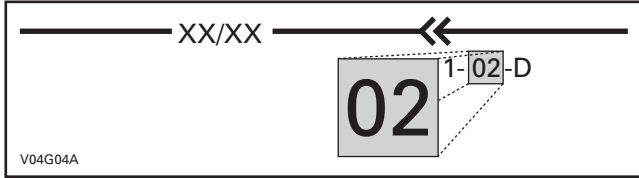


AREA	LOCATION
1	Front of vehicle
2	Front of engine compartment
3	Steering area
4	Engine area
5	Rear of vehicle

**Section 12 WIRING DIAGRAM**  
 Subsection 01 (WIRING DIAGRAM)

**CONNECTOR NUMBER**

It represents a connector number in a given area. If there are many connectors in the same area this helps to identify which wire is in which connector.

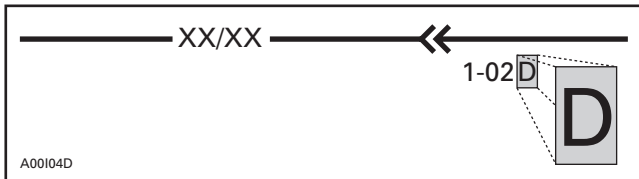


THE SHADED PART INDICATES A CONNECTOR NUMBER

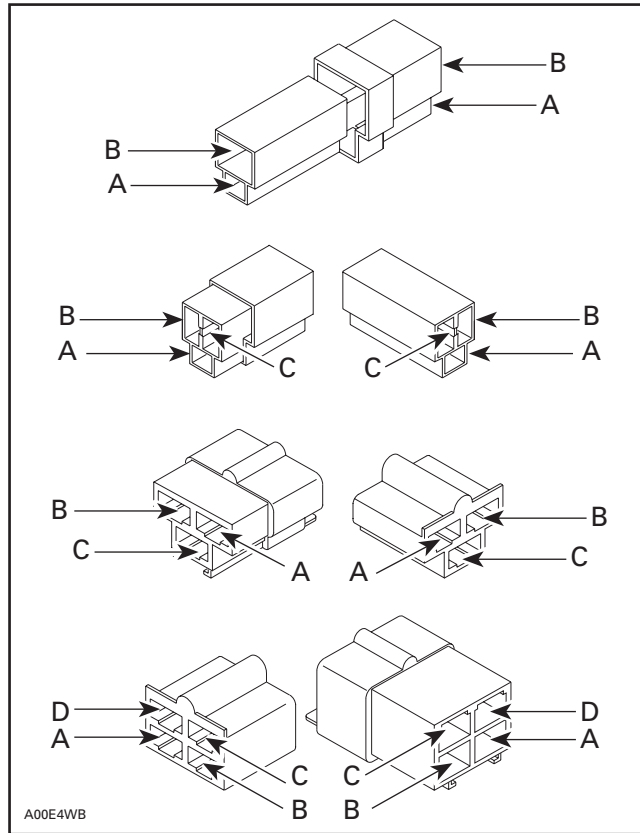
**CONNECTOR LOCATION IN HOUSING**

This is the wire position in the connector. The number or letter given refers to the physical identification stamped on the connector.

**NOTE:** However, if no letters or numbers are indicated on the connectors, see the connector chart at the end of the OVERVIEW section for proper connector locations.



THE SHADED PART INDICATES THE CONNECTOR LOCATION IN HOUSING



TYPICAL

# RALLY™ 200

	FRAME GROUND
	ENGINE GROUND
	SCREW CONNECTION
	NUT CONNECTION
	SPLICE CONNECTION
	WELDED JOINT
	SHRINKED WIRE
	CROSSED WIRE
	WIRE BUS
	SIMPLE CONDUCTOR WIRE
	FEMALE TERMINAL
	MALE TERMINAL
	STEEL LINK (FRAME)
	OPTIONAL

COLOR CODE	
BK	BLACK
BL	BLUE
BR	BROWN
GN	GREEN
GY	GREY
OR	ORANGE
RD	RED
VI	VIOLET
WH	WHITE
YL	YELLOW
PK	PINK

AWG	MAX. CURRENT	MAX. WATT
# 12	25.0 AMPS	370 WATTS
# 14	16.0 AMPS	230 WATTS
# 16	10.0 AMPS	145 WATTS
# 18	6.0 AMPS	90 WATTS

\*AT 50 °C MAX.

