

WIRING DIAGRAM INFORMATION

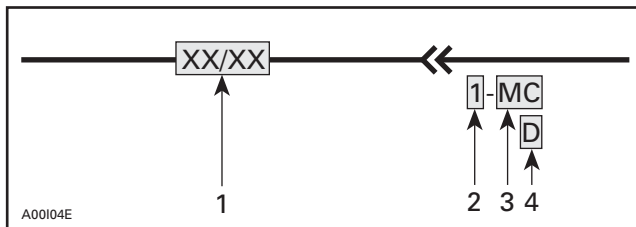
GENERAL

WIRING DIAGRAM LOCATION

Wiring diagrams are found in the *WIRING DIAGRAM BOOKLET*.

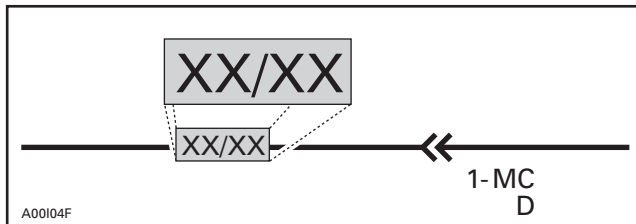
WIRING DIAGRAM CODES

The wiring diagrams use the following codes.



1. Wire colors
2. Connector location
3. Connector code
4. Terminal position in connector

Wire Colors



The first color of a wire is the main color, second color is the stripe.

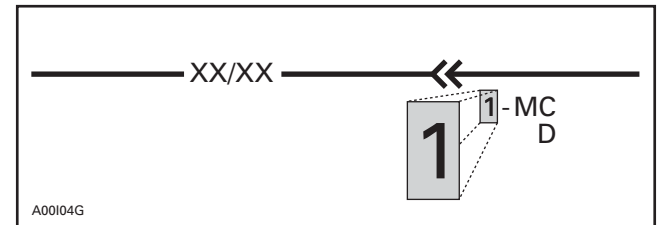
Example: YE/BK is a YELLOW wire with a BLACK stripe.

COLOR CODE					
BG	—	BEIGE	OG	—	ORANGE
BK	—	BLACK	RD	—	RED
BU	—	BLUE	VT	—	VIOLET
BN	—	BROWN	WH	—	WHITE
GN	—	GREEN	YE	—	YELLOW
GY	—	GRAY	PK	—	PINK

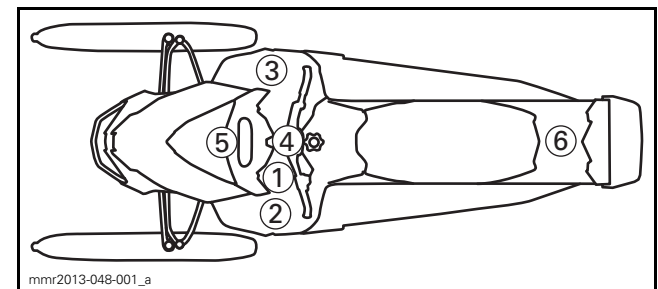
LT prefix means a "light" color. E.g: LT GN = Light green

Connector Location

The first digit of the connector identification number presents the location of the connector on the vehicle. It may also describe the part removal that is required to reach the connector.



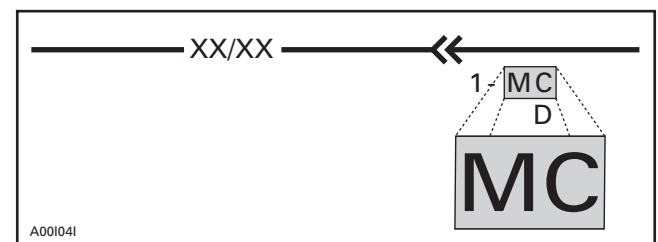
The location of the connectors are indicated on the wiring diagram with a vehicle schematic as illustrated below.



VEHICLE SCHEMATIC FOR CONNECTOR LOCATION
(SEE WIRING DIAGRAM)

Connector Code

The letters (up to 8 letters) in the second part of a connector identification number represents the connector reference to a system or component. If there are many connectors in the same area, this helps to identify which wire is in which connector.

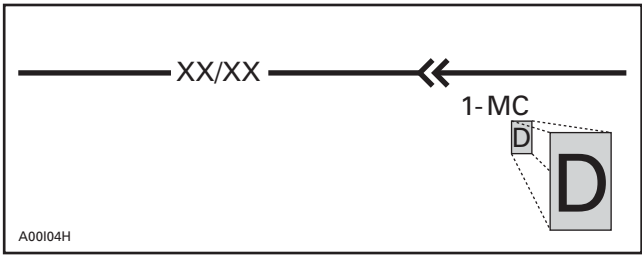


Terminal Position in Connector

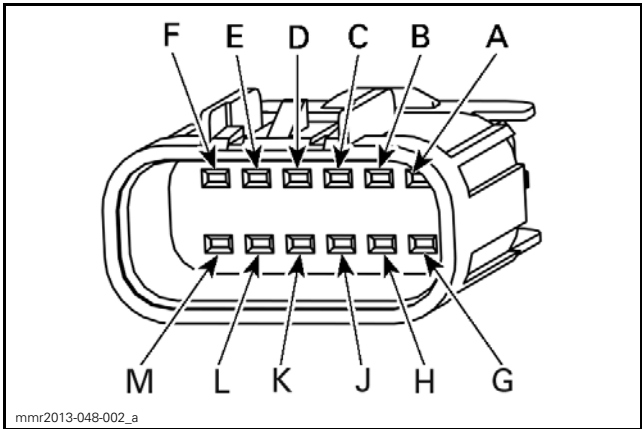
The third portion of the connector identification number represents the location of the terminal in the connector. This could be identified by either a number or by a letter depending on the type of connector used.

Subsection XX (WIRING DIAGRAM INFORMATION)

NOTE: The terminal position identifier may also be the right most portion of the description.



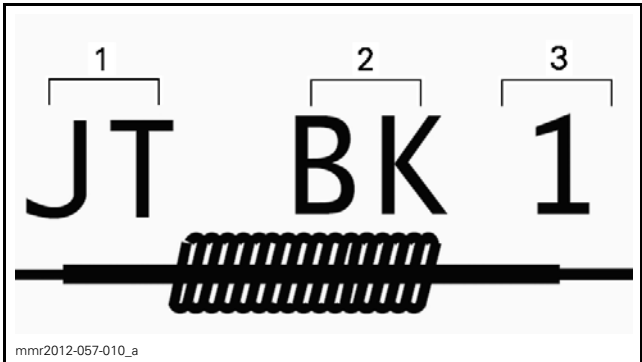
NOTE: On the 12-pin steering harness connector (SH), the letter "i" is skipped in the terminal lettering. See illustration.



NOTICE THE MISSING "I" LETTER

Splices in Wiring Harness

Splices in wiring harness are indicated on the wiring diagram as follows.



- 1. JT: Splice indication
- 2. Spliced wire color
- 3. Splice number on the wire