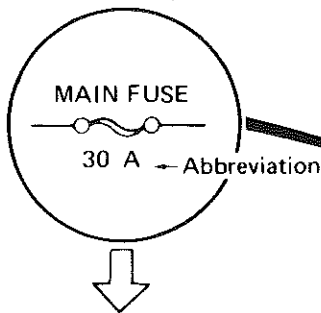


WIRING COLOR CODE

Wiring color code is indicated with alphabetical letter(s). The first letter indicates the basic color of the wire, and second letter (if any) indicates the color of the stripe.

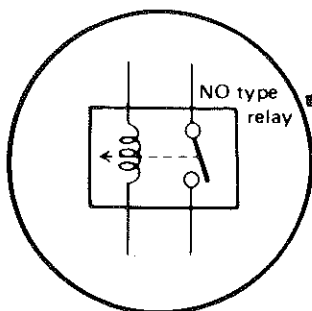
CODE	COLOR	CODE	COLOR
B	Black	Lg	Light green
Br	Brown	O	Orange
G	Green	R	Red
L	Blue	Y	Yellow
Lb	Light blue	W	White

The same main fuse and fuses are indicated on each page.

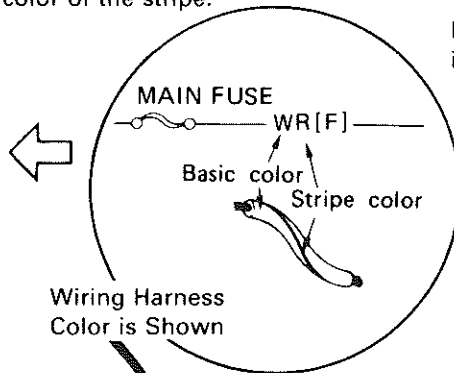


ABBREVIATIONS USED IN THIS BOOKLET

Abbr.	Term	Abbr.	Term
St	Start	A	Ampere
IGN	Ignition	W	Watt
ACC	Accessory	R	Resistance
AS	Auto stop	Tr	Transistor
INT	Intermittent	M	Motor
Lo	low	SW	Switch
Mi	Middle	Sq	Square per millimeter
Hi	High	EC-AT	Electrically Automatic transaxle
RH	Right hand	MT	Manual transaxle
LH	Left hand	NO	Normal opened
FR	Front right	NC	Normal colsed
FL	Front left	A/C	Air Conditioner
RR	Rear right	AT	Automatic Transaxle
RL	Rear left		
V	Volt		
P/S	Power Steering		

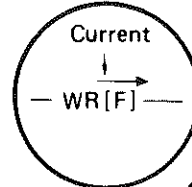


The relays and switches are identified as NC (normal closed), or NO (normal opened), to indicate their normal position when they are not in operation.

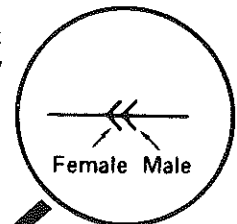


Wiring Harness Color is Shown

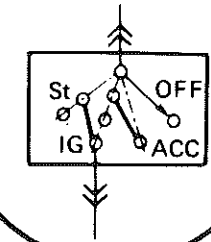
Direction of current is shown by the arrow



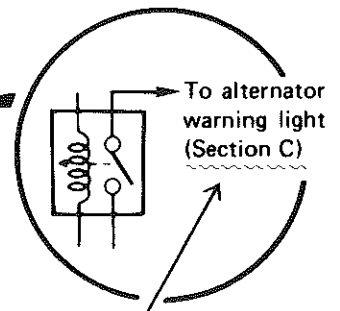
CONNECTOR



Ignition switch



Circuit is shown with the ignition switch off.



Legend in the parenthesis () indicates the reference section.

	Relay		Switch	
	NO type relay	NC type relay	NO switch	NC switch
Not in operation	 Stop	 Flow	 Stop	 Flow
In operation	 Flow	 Stop	 Flow	 Stop