




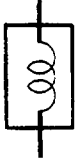
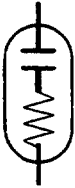

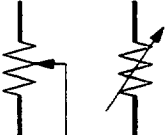

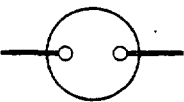










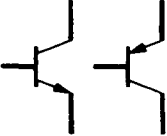
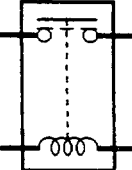
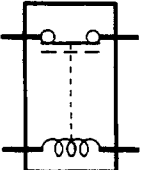



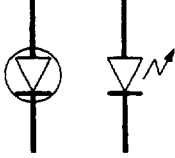


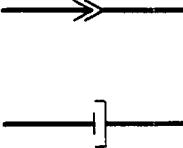



How to Use This Section

Schematic Symbols

BATTERY  	GROUND Ground terminal  Component ground 		FUSE 	COIL, SOLENOID 	CIGARETTE LIGHTER 
RESISTOR 	VARIABLE RESISTOR 	THERMISTOR 	IGNITION SWITCH 	BULB 	HEATER 
MOTOR 	PUMP 	CIRCUIT BREAKER 	HORN 	DIODE 	SPEAKER, BUZZER 
ANTENNA Mast  Window 		TRANSISTOR (Tr) 			
RELAY (In normal position) Normally open relay  Normally closed relay 		CONDENSER 			
SWITCH (In normal position) Normally open switch 	Normally closed switch 	LIGHT EMITTING DIODE (LED) 			
CONNECTION Input  Output 	CONNECTOR 	REED SWITCH 			

Wire Color Codes

The following abbreviations are used to identify wire colors in the circuit schematics:

WHT	White
YEL	Yellow
BLK	Black
BLU	Blue
GRN	Green
RED	Red
ORN	Orange
PNK	Pink
BRN	Brown
GRY	Gray
PUR	Purple
LT BLU	Light Blue
LT GRN	Light Green

The wire insulation has one color or one color with another color stripe. The second color is the stripe.

