



AGENCY	COLOR
W	RED
Y	WHITE
OR	ORANGE
YL	YELLOW
PK	PINK
BL	BLACK
GR	GRAY
PU	PURPLE
GN	GREEN
BU	BLUE

SYMBOL	DESCRIPTION
○	SOLENOID
⊕	OR "SEEN" TERMINAL
+	CIRCUIT CONNECTED
-	CIRCUIT NOT CONNECTED
⊕	VEHICLE STRUCTURE
⊖	INTERNAL ELECTRICAL CONNECTION
⊕	CONNECTOR
—	WIRE
—	WIRE, CABLE, COMPONENT
—	CIRCUIT GROUPING

WIRE NO.	LOC
A	W4711 C-1
B	W4711 C-1
C	W4711 C-1
D	W4711 C-1
E	W4711 C-1
F	W4711 C-1
G	W4711 C-1
H	W4711 C-1
I	W4711 C-1
J	W4711 C-1
K	W4711 C-1
L	W4711 C-1
M	W4711 C-1
N	W4711 C-1
O	W4711 C-1
P	W4711 C-1
Q	W4711 C-1
R	W4711 C-1
S	W4711 C-1
T	W4711 C-1
U	W4711 C-1
V	W4711 C-1
W	W4711 C-1
X	W4711 C-1
Y	W4711 C-1
Z	W4711 C-1

WIRE NO.	LOC
AA	W4711 C-1
AB	W4711 C-1
AC	W4711 C-1
AD	W4711 C-1
AE	W4711 C-1
AF	W4711 C-1
AG	W4711 C-1
AH	W4711 C-1
AI	W4711 C-1
AJ	W4711 C-1
AK	W4711 C-1
AL	W4711 C-1
AM	W4711 C-1
AN	W4711 C-1
AO	W4711 C-1
AP	W4711 C-1
AQ	W4711 C-1
AR	W4711 C-1
AS	W4711 C-1
AT	W4711 C-1
AU	W4711 C-1
AV	W4711 C-1
AW	W4711 C-1
AX	W4711 C-1
AY	W4711 C-1
AZ	W4711 C-1

Wires, connectors, and components that have voltage when the DISCONNECT SWITCH is ON.

THIS SCHEMATIC IS FOR THE DEL...
COMPONENTS ARE SHOWN INSTALLED ON A FULLY OPERABLE MACHINE WITH THE KEY AND ENGINE OFF...
UNLESS OTHERWISE SPECIFIED, ALL WIRE IS IN BARE...
NOTE A: NORMALLY OPEN BEFORE REPLENISHMENT CHANGE...
NOTE B: FUSES, 10A-GRZEZ, 15A-GRZEZ...
NOTE C: NORMALLY OPEN BEFORE INSTALLATION