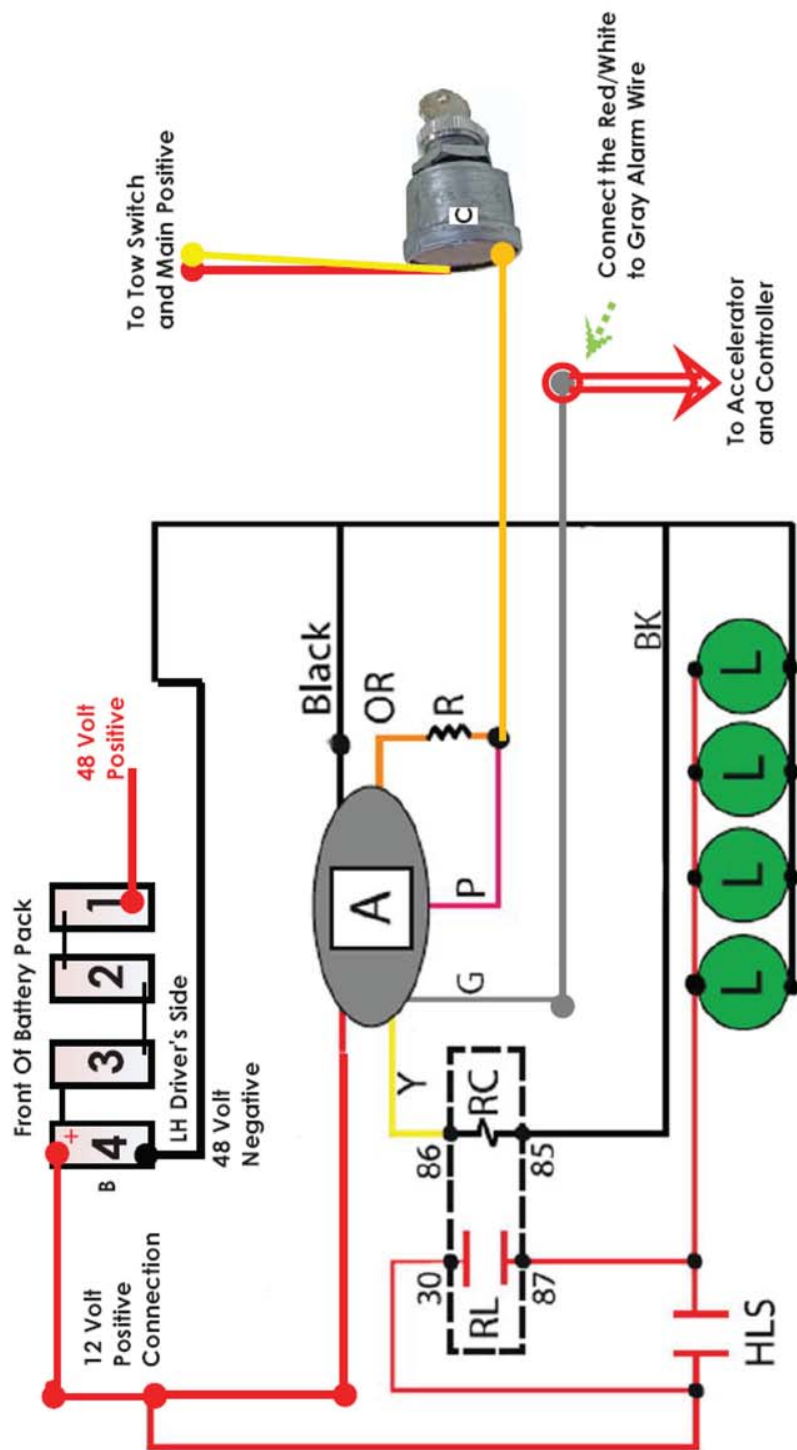




LEGEND

A = Alarm
B = Battery
C = Key Switch
G = Gray Alarm Wire
HLS = Head Light Switch

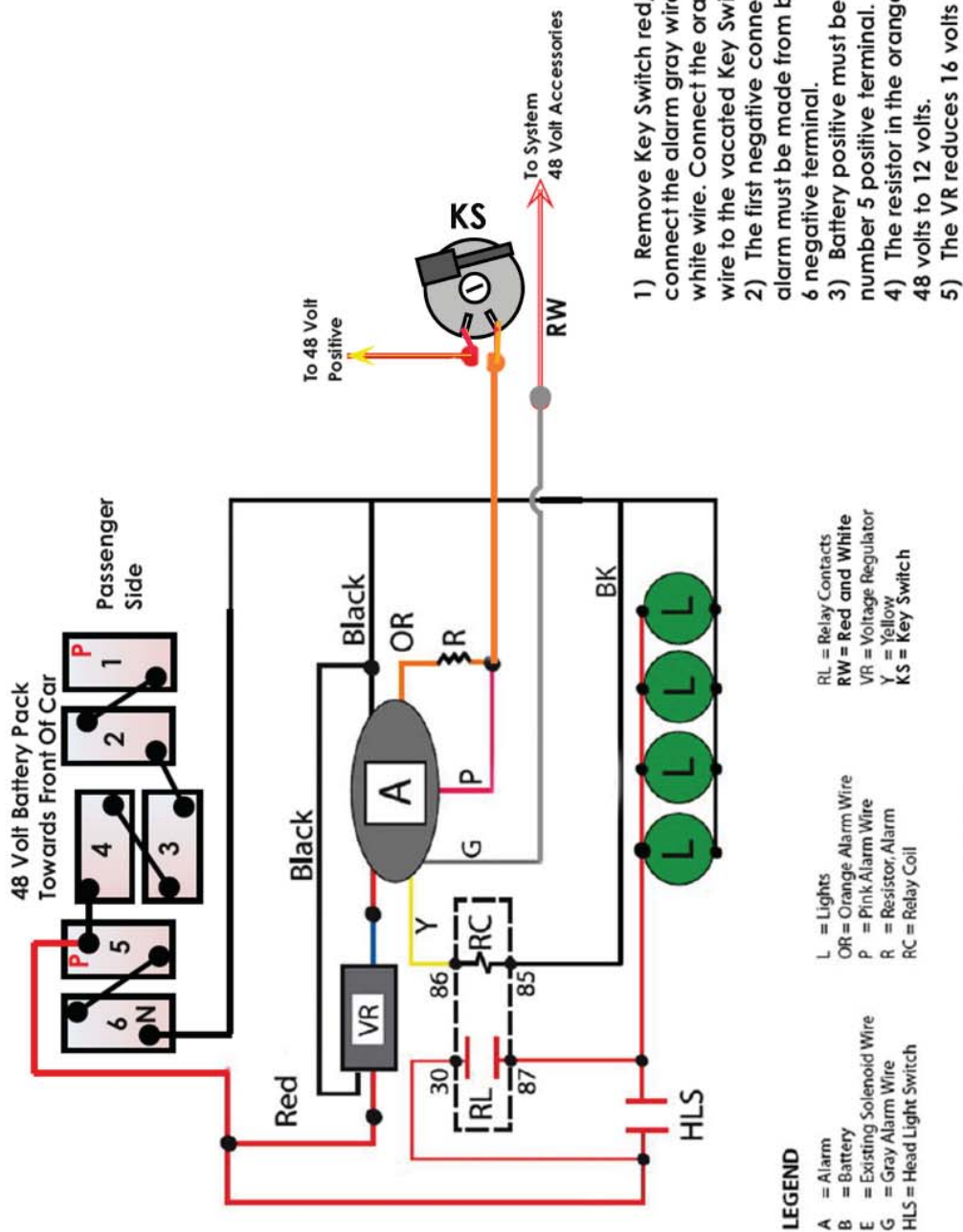
L = Lights
OR = Orange Alarm Wire
P = Pink Alarm Wire
R = Resistor, Alarm
RC = Relay Coil

RL = Relay Contacts
S = Solenoid
84 = Battery Number 4
Y = Yellow

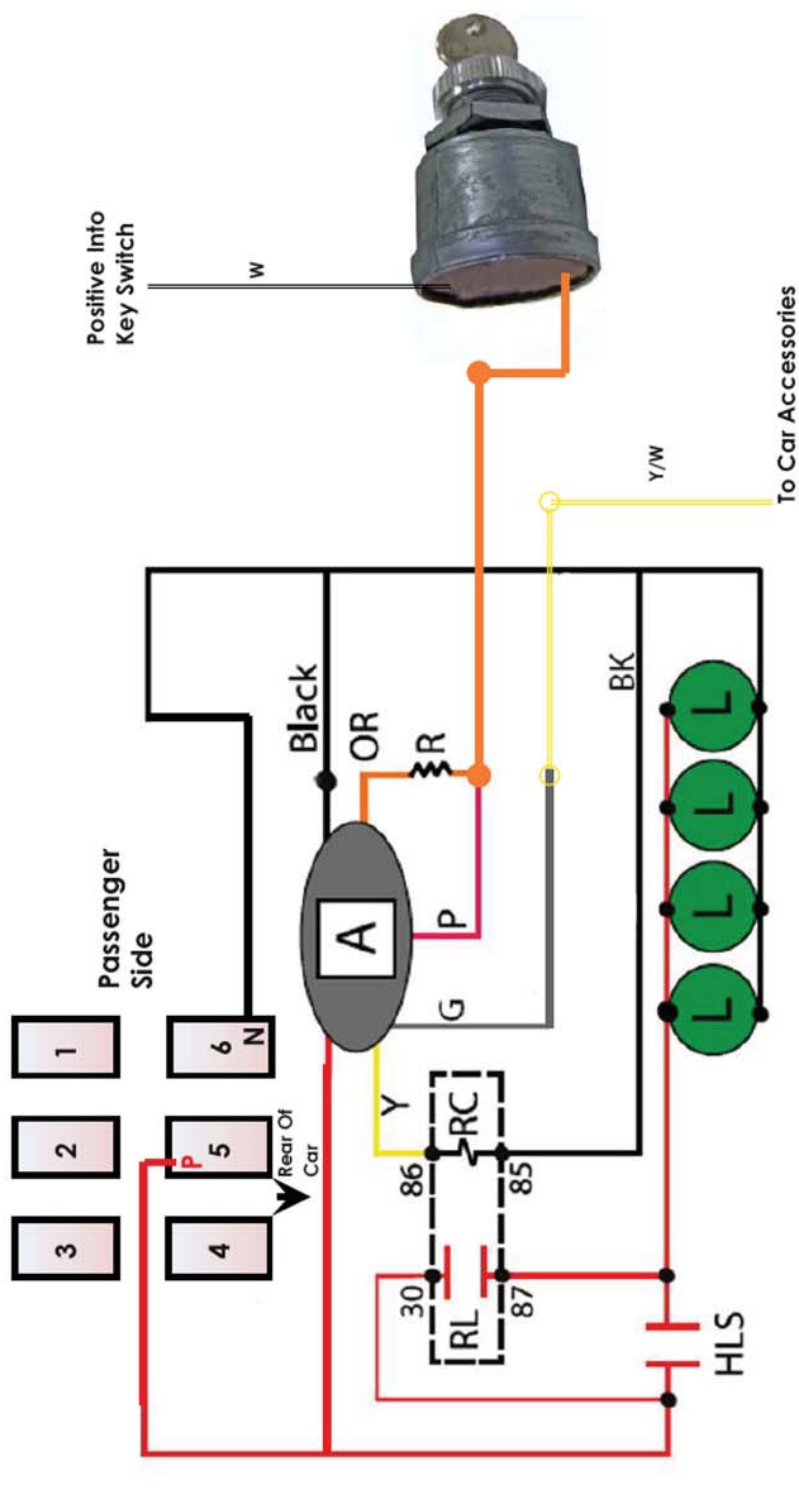
Remove the voltage reducer from the system. Disconnect the red/white wire from the key switch and connect this wire to the gray alarm wire. Connect the pink/orange wire to the vacated key switch terminal. Make sure the orange wire resistor is connected. **All connections to the battery must be made at #4 battery!** System negative must be the cars common negative. 12 voltage positive will be from the #4 battery positive terminal.

G 19 Alarm

Note: the red/white wire on key switch can be solid red on some cars



- 1) Remove Key Switch red/white wire and connect the alarm gray wire to this red/white wire. Connect the orange and pink wire to the vacated Key Switch terminal.
- 2) The first negative connection to the alarm must be made from battery number 6 negative terminal.
- 3) Battery positive must be made at battery number 5 positive terminal.
- 4) The resistor in the orange wire reduces 48 volts to 12 volts.
- 5) The VR reduces 16 volts to 12 volts.



LEGEND

A = Alarm

B = Battery

Y/W = Yellow and White wire

G = Gray Alarm Wire

HLS = Head Light Switch

L = Lights

OR = Orange Alarm Wire

P = Pink Alarm Wire

R = Resistor, Alarm

RC = Relay Coil

RL = Relay Contacts

S = Solenoid

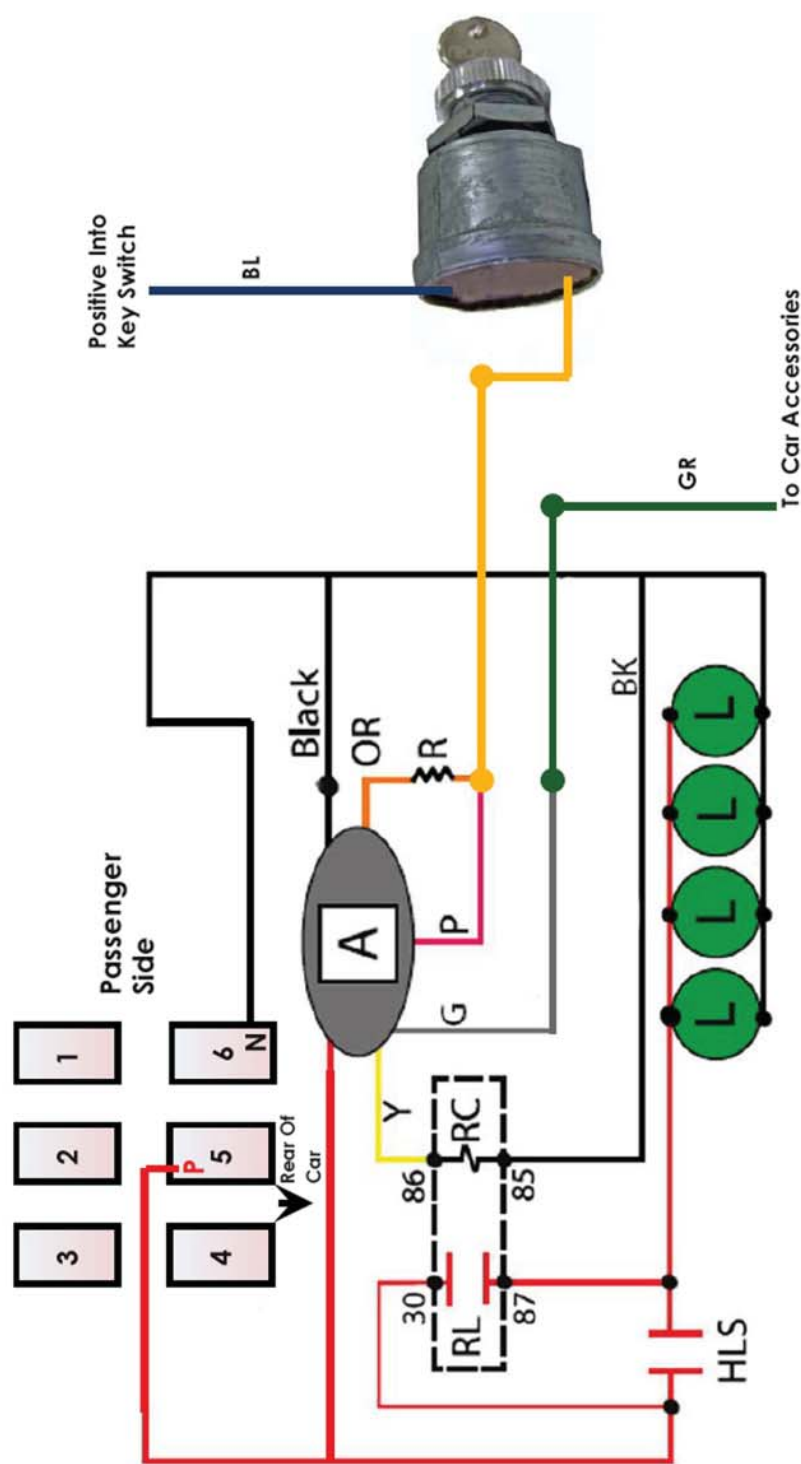
W = White Wire From J1 pin 9

Y = Yellow

- Put all the wires back on the solenoid as it was.
- Remove the voltage regulator from the system. The resistor remains in the orange wire circuit.
- Remove the wht/yel key switch wire and connect it to the gray alarm wire. Connect the orange and pink wire to the vacated key switch terminal. **Battery negative must connect to battery number 6 main car negative!**

Note: for the system to work correctly you must leave the car in forward when the car is parked.

TXT Series Car



LEGEND

A = Alarm
B = Battery
GR = Green
G = Gray Alarm Wire
HLS = Head Light Switch

L = Lights
OR = Orange Alarm Wire
P = Pink Alarm Wire
R = Resistor, Alarm
RC = Relay Coil

RL = Relay Contacts
S = Solenoid
BL = Blue
Y = Yellow

Put all the wires back on the solenoid as it was. Remove the voltage regulator from the system. The resistor remains in the orange wire circuit. Remove the green key switch wire and connect it to the gray alarm wire. Connect the orange and pink wire to the vacated key switch terminal. **Battery negative must connect to battery number 6 main car negative!**

Note: for the system to work correctly you must leave the car in forward when the car is parked.