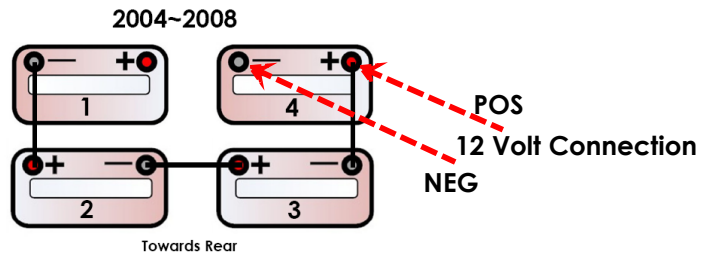


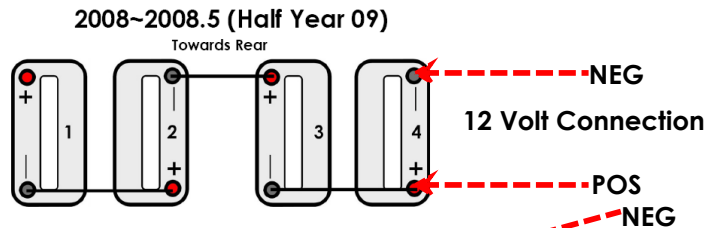
Remote Wiring 12 Volt Unit

Precedent Models

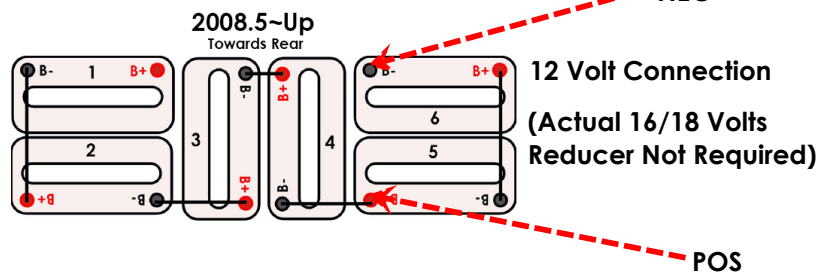
Use Battery Number Four For 12 Volt Positive And 12 Volt Negative To Remote.



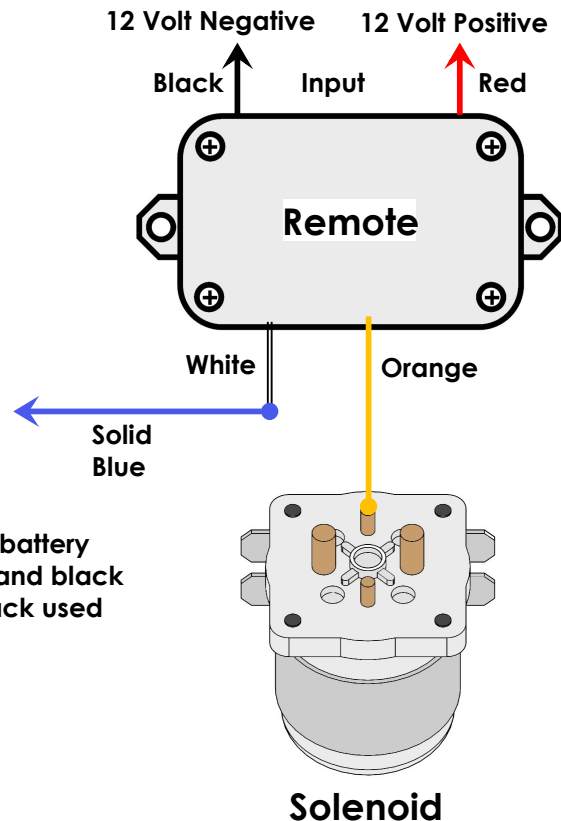
Use Battery Number Four For 12 Volt Positive And 12 Volt Negative To Remote.



Use Battery Number Five And Battery Number Six For 12 Volt Negative And 12 Volt Positive To Remote.



We advise adding a 5 amp fuse to input side.

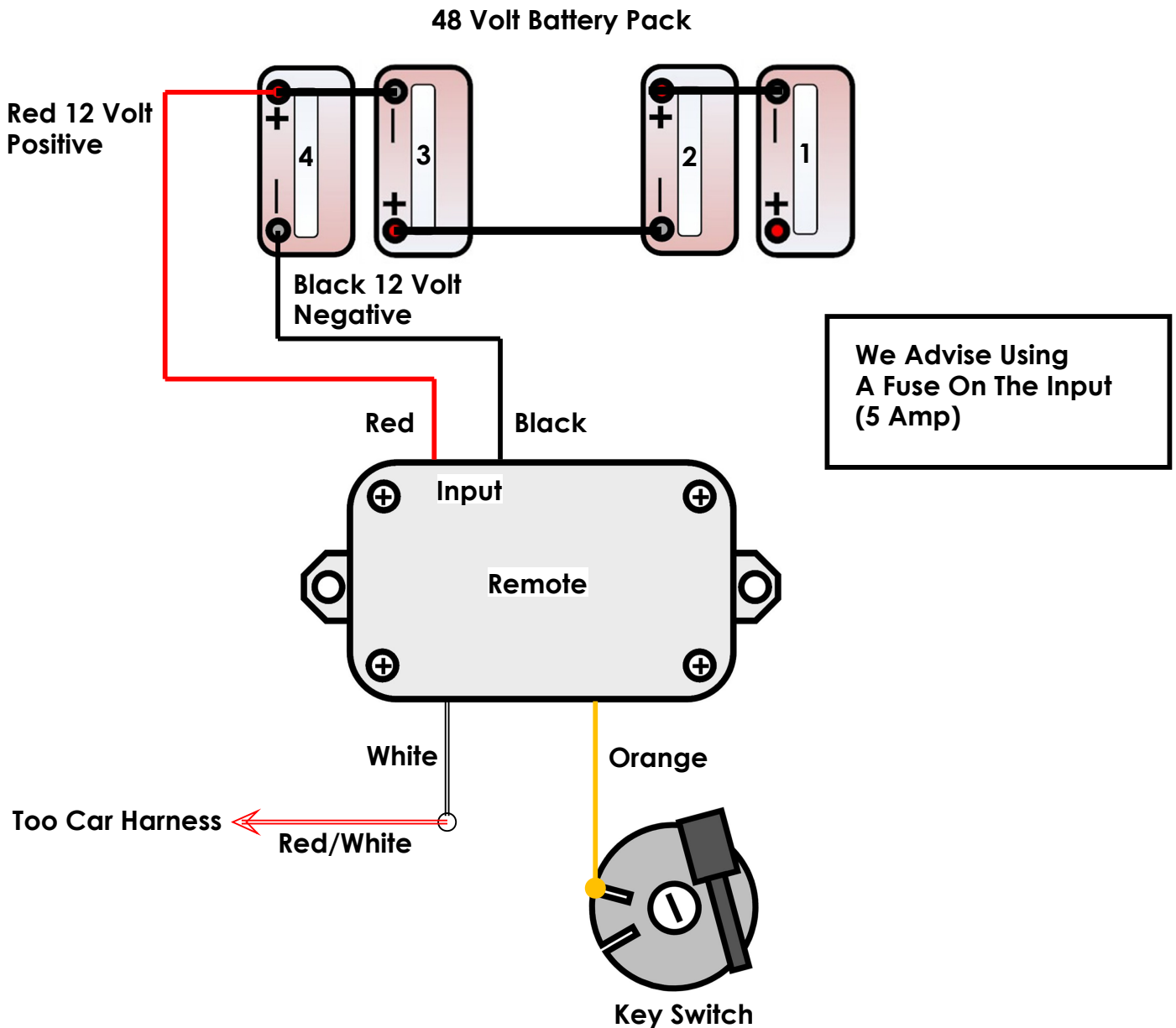


You must connect the Remote Red and Black wires directly to the battery and or batteries.

Depending on year of car and battery configuration connect the red and black Remote wires as per battery pack used in the car.

Use the solid blue wire connected to the solenoid small terminal for car disable function. Do not use the Blue wire with White stripe.
Remove the blue wire and connect it to the Remote white wire. Connect the Remote orange wire to the vacated solenoid terminal.

Drive Remote

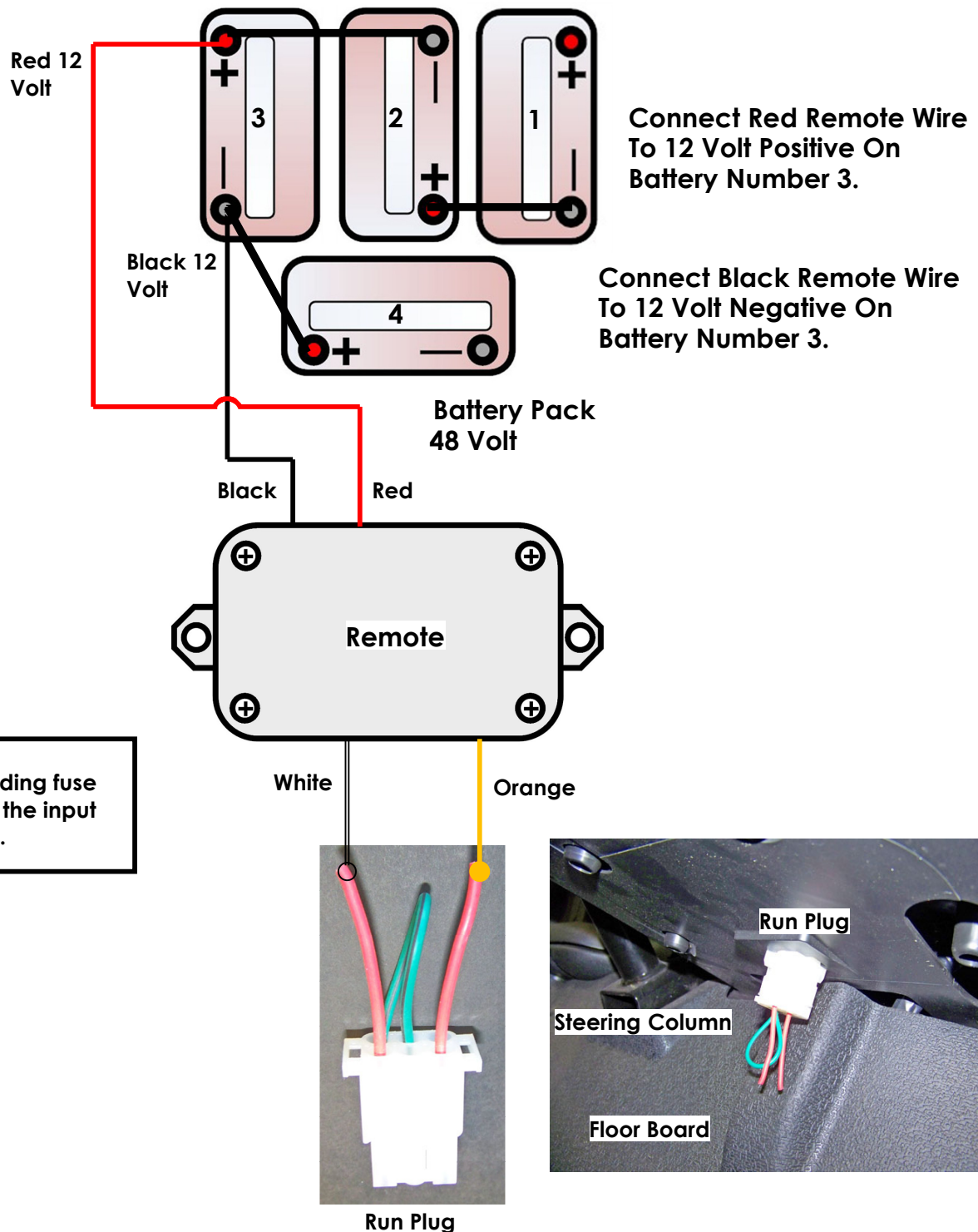


Connect the red remote wire direct to 12 volt positive on battery number 4. Connect the black remote wire direct to 12 volt negative on battery number 4. Remove the red wire with white strip (cut if needed) and connect the orange remote wire to the key switch (or cut half going to key switch). Connect the white remote wire to the red wire with white stripe (other half) that is going into main harness.

RXV

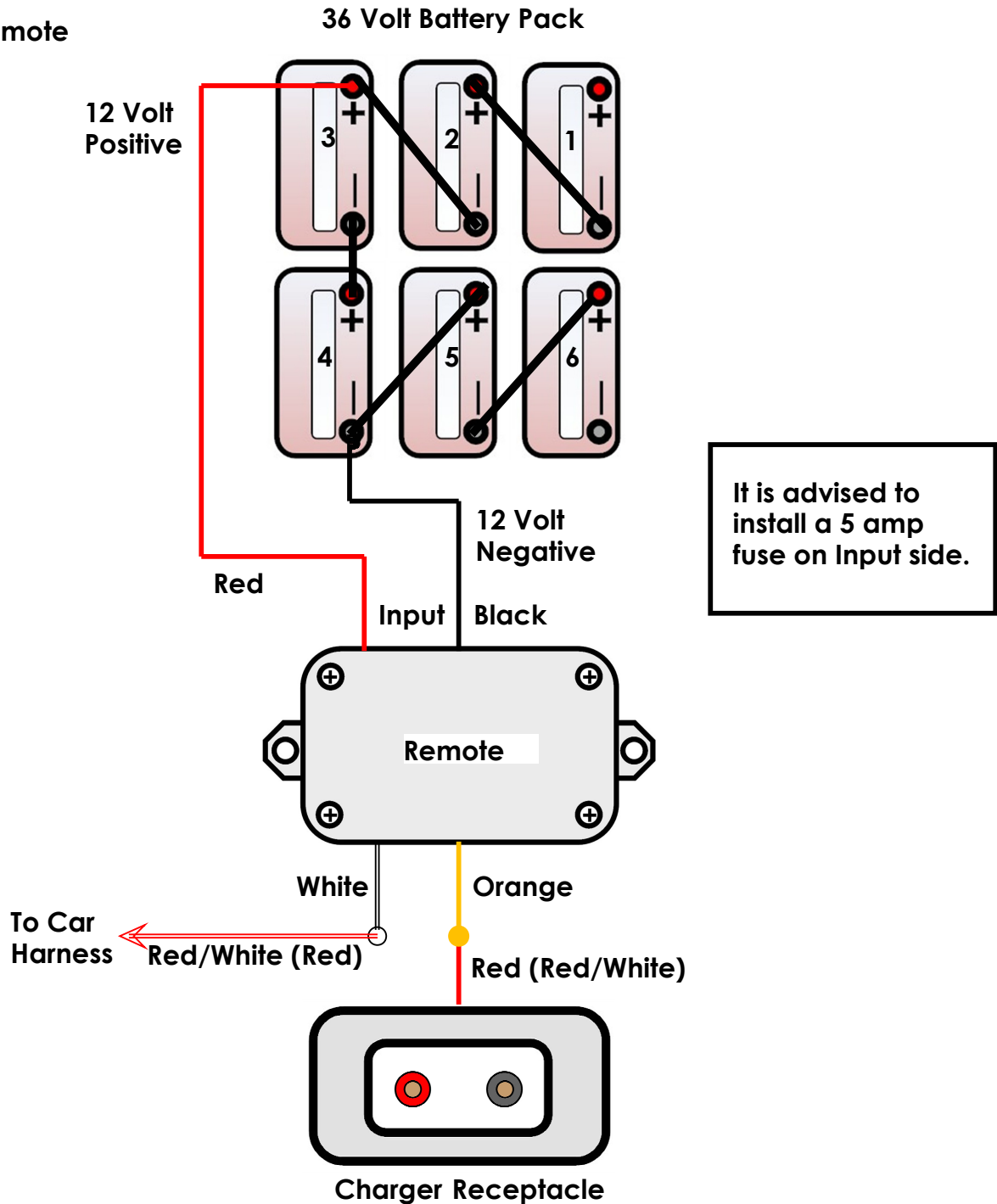
Front Of Car

Remote Connections

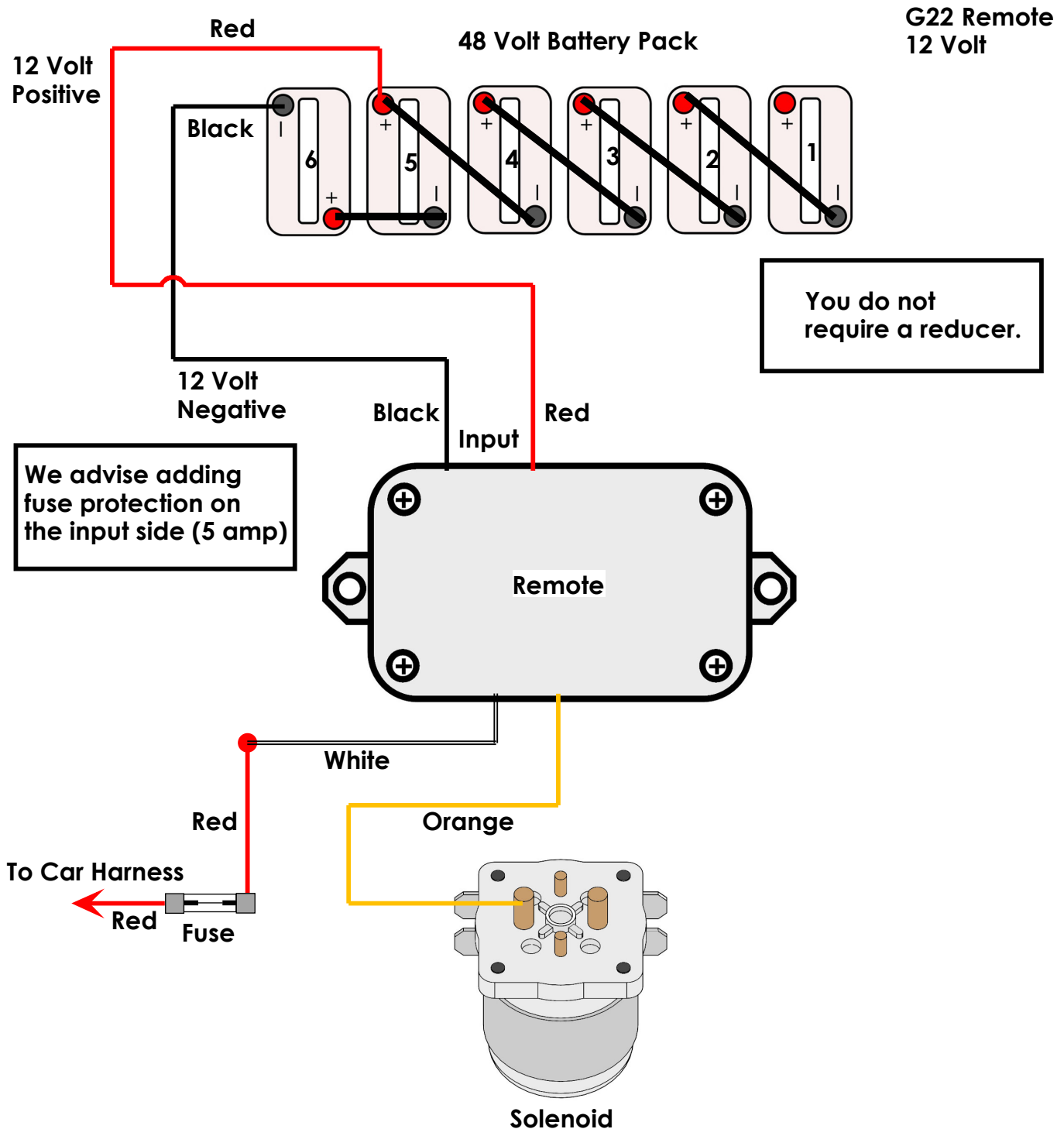


Remove the Run Plug from under dash/cup holder assembly (underside). Cut the red wire centered. Connect the remote orange wire to one of the Run Plug red wires. Connect the remote white wire to the other Run Plug red wire. Plug back into the receptacle after all wires are routed from the remote to Run Plug.

TXT Remote

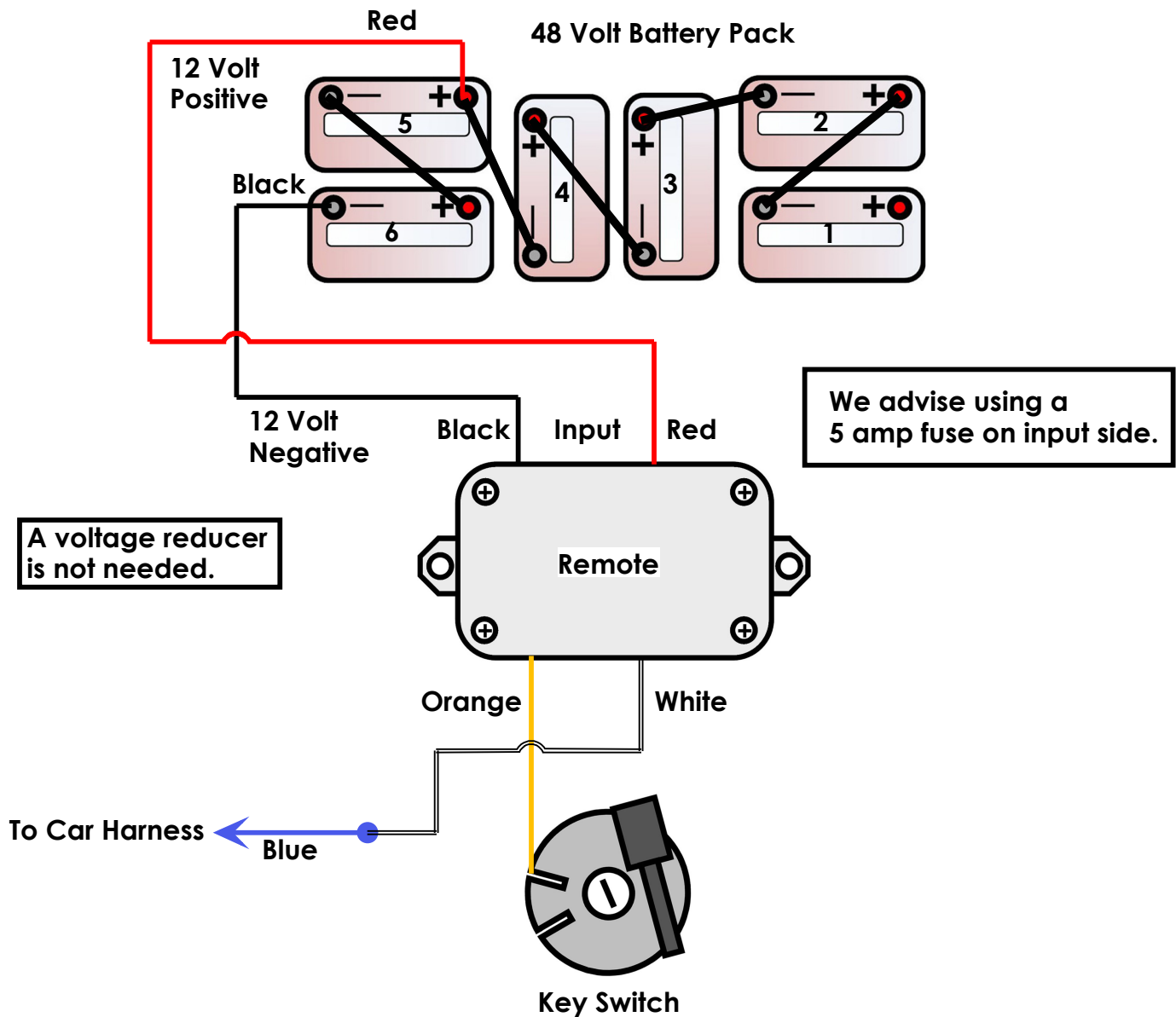


Connect the red remote wire to battery number 3 positive terminal. Connect the black remote wire to battery number 4 negative terminal. With the reed switch (interlock switch) wire disconnected. Connect the orange remote wire to the reed switch wire. Connect the white remote wire to the red or red/white wire going to the wiring harness.



Connect the red remote wire to battery number 5 positive terminal. Connect the black remote wire to battery number 6 negative terminal. Locate on the main large positive terminal coming from the battery pack a small red wire leading to a fuse. Remove this red wire from the large solenoid terminal. Connect the orange remote wire to the large solenoid terminal. Connect the white remote wire to the red wire you removed from the solenoid.

DS 12 Volt Remote



Connect the red remote wire to battery number 5 positive terminal. Connect the black remote wire to battery number 6 negative terminal. A voltage reducer is not required as this unit will work with 16/18 volts.

Remove key switch blue wire and connect orange remote wire to vacated key switch terminal. Connect the white remote wire to the blue wire that was removed from key switch.