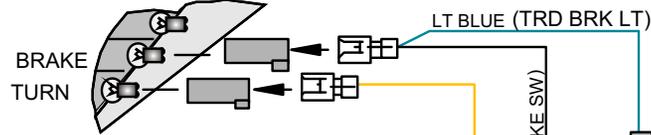
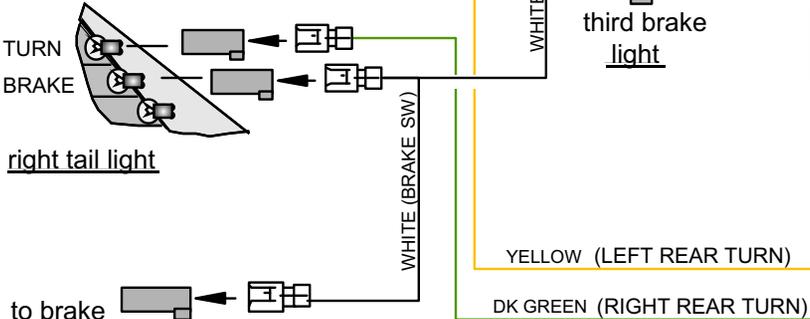


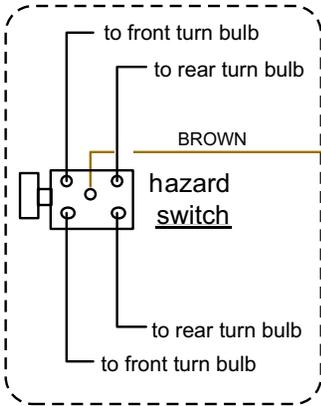
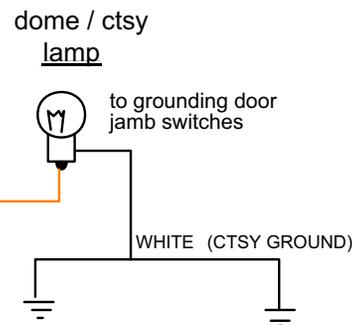
left tail light



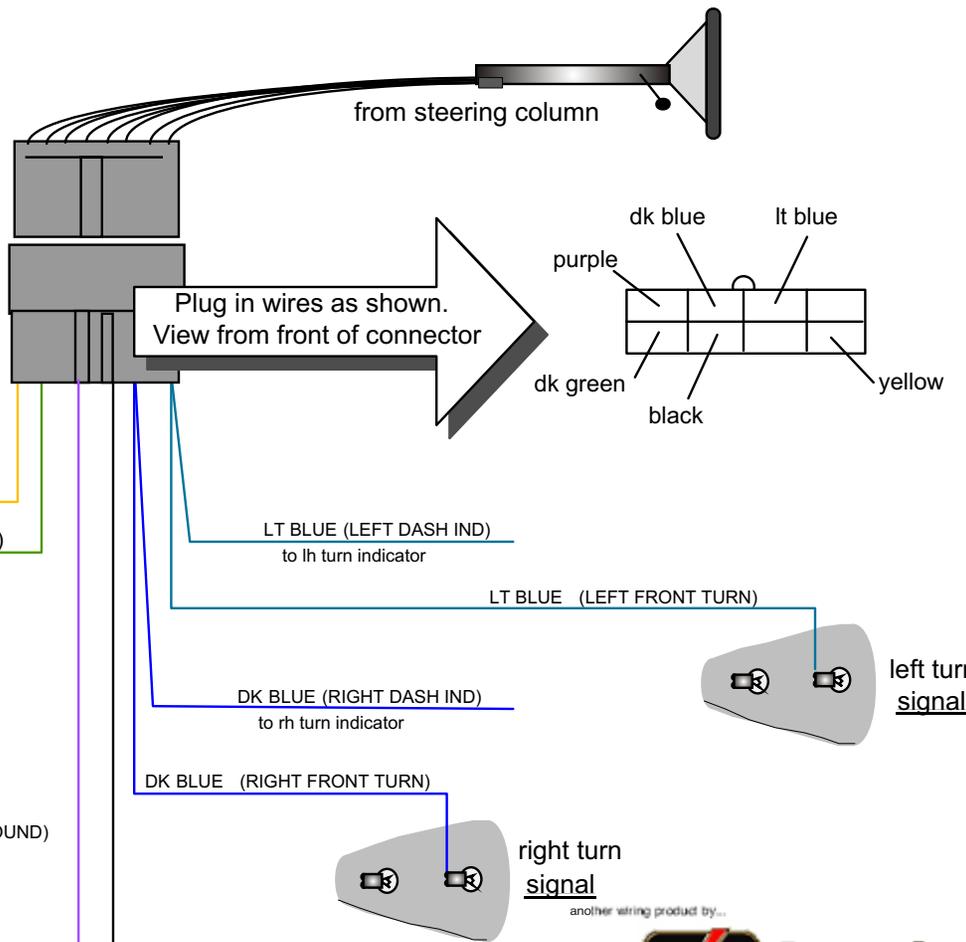
right tail light



to brake switch



PANEL CONNECTION BLOCK



PART # **500421** **D**

DESCRIPTION:
STEERING COLUMN /
TURN SIGNAL
CONNECTION KIT

92965061 instruction sheet Rev 1.0 9/16/2002

500421

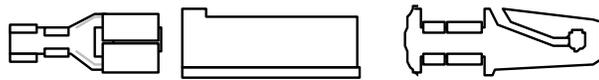
STEERING COLUMN / TURN SIGNAL CONNECTION KIT

92965061 instruction sheet Rev 1.0 8/16/2002

INSTALLATION INSTRUCTIONS:

Disconnect connectors are supplied to plug into your steering column. Install 8 position MALE connector on the wires from your wiring kit. Install terminal F on each wire from your turn signal switch and plug into the supplied 8 position FEMALE connector G, matching wire functions with the wires from this kit. Be sure to SOLDER all connections! Install the remaining wires as follows:

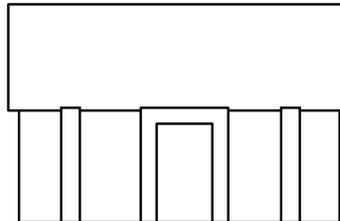
<u>WIRE COLOR</u>	<u>CIRCUIT</u>	<u>INSTALLATION</u>
YELLOW	LEFT REAR TURN	Install terminal C on one end of wire and install in connector D at location shown on sheet 1. Route and connect this wire to your left rear directional light , using terminal A and connector B. (Your mating wire from your turn signal switch must be the wire that activates the left rear turn signal.)
DK GREEN	RIGHT REAR TURN	Install terminal C on one end of wire and install in connector D at location shown on sheet 1. Route and connect this wire to your right rear directional light , using terminal A and connector B. (Your mating wire from your turn signal switch must be the wire that activates the right rear turn signal.)
LT BLUE	LEFT FRONT TURN	Terminate this wire with the shorter LT BLUE (left dash ind) wire below using terminal C on one end of wire and (longer wire) install in connector D at location shown on sheet 1. Route and connect the longer light blue wire to your left front turn signal light, using terminal A and connector B. (Your mating wire from your turn signal switch must be the wire that activates the left front turn signal.)
LT BLUE	LEFT TURN SIGNAL INDICATOR	After terminating this wire with the longer LT BLUE (left front turn) wire above, this wire can be routed through the (short wire) gauge disconnect connectors from bag 500353. Follow the instructions from that bag to connect to the left indicator lamp.
DK BLUE	RIGHT FRONT TURN	Terminate this wire with the shorter DK BLUE (right dash ind) wire below using terminal C on one end of wire and (longer wire) install in connector D at location shown on sheet 1. Route and connect the longer dark blue wire to your right front turn signal light, using terminal A and connector B. (Your mating wire from your turn signal switch must be the wire that activates the right front turn signal.)
DK BLUE	RIGHT TURN SIGNAL INDICATOR	After terminating this wire with the longer DK BLUE (right front turn) wire above, this wire can be routed through (short wire) the gauge disconnect connectors from bag 500353. Follow the instructions from that bag to connect to the right indicator lamp.
ORANGE (brake sw)	BRAKE SWITCH FEED IN	Terminate one end of this wire with the terminal A and connector B. (Note: if using interior lamps, this wire will double with the orange wire below using terminal E and connector B.) Plug this wire into your brake switch. Route the other end of this wire to the panel and insert it into the "STOP/DOME" location on the panel.
ORANGE	DOME / CTSY LAMP FEED	(NOTE: Only use this wire if your vehicle will have interior lamps.) Terminate as noted above, and route this wire (12V battery fused) to your dome and/or courtesy lamp using terminal A and connector B. The bulb will then be grounded through the door jamb switches as per the circuit drawing.
WHITE	BRAKE SWITCH	Terminate one end of this wire with the terminal A and connector B, and plug into brake switch. Route this wire to one of your stop lamps. Cut wire to length and double this wire with the cut off wire, using terminal E and connector B, and plug into stop lamp. Route the other end of wire to the opposite stop lamp and connect with terminal A and connector B. (Note: if using a third brake light, double the light blue wire (Third Brake Light) with this stop lamp connection using terminal E and connector B. Route the light blue wire to the third brake lamp.)
LT BLUE	THIRD BRAKE LIGHT	If you are not using a third brake light, ignore the installation of this wire. Otherwise, connect this wire to the third brake light.
BLACK	HORN GROUND	Install terminal C on one end of wire and install in connector D at location shown on sheet 1. Route this wire to the panel and insert it into the "HORN SW" location on the panel.
PURPLE	TURN SIGNAL FLASHER	Install terminal C on one end of wire and install in connector D at location shown on sheet 1. Route this wire to the panel and insert it into the "TURN" location on the panel.
BROWN	HAZARD FLASHER	This wire is a signal feed wire for your hazard lights. Route this wire to the panel and insert it into the "HAZARD" location on panel. Route the other end to your hazard light system per the manufacturer's specifications. American Autowire has 4-way flasher switches available...p/n 500221.



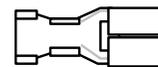
A

B

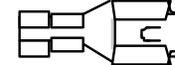
C



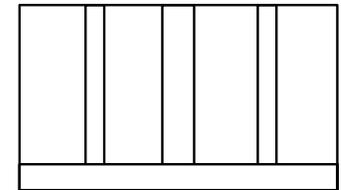
D



E



F



G