



WESTERN PRODUCTS
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DD A DIVISION OF DOUGLAS DYNAMICS, L.L.C.



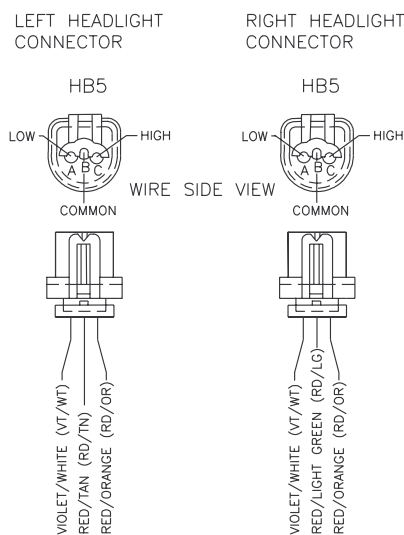
HARNESS KIT 63412 DODGE DAKOTA/DURANGO 2001 & LATER

This kit is for use on 2001 Dakota/Durango vehicles that have a central timer module. These vehicles can be identified by checking the center wire on the headlamp connector:

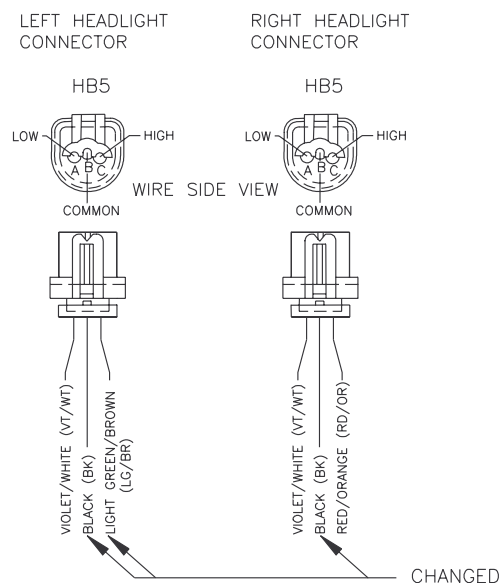
2001 vehicles have a BLACK wire in the middle position on both sides of the vehicle.

1999/2000 vehicles have a RED/TAN or a RED/LIGHT GREEN wire and should use the 63396 kit on vehicles without DRL's or 63404 with DRL's.

DAKOTA WIRING CHANGE FOR MODEL YEAR 2001 VEHICLES



MODEL YEAR 2000
OEM WIRING COLORS
POSITIVE HEADLIGHT COMMON



MODEL YEAR 2001
OEM WIRING COLORS
NEGATIVE HEADLIGHT COMMON

Follow the instructions in the mount box for installing the headlamp plug-in harness. Make the connections to the four headlamp relays as shown in the diagram included with this kit. Revision 3 and later plug-in harness 63413 has a dark blue wire terminated with a fully insulated blade (male) that is not used in this installation.

Parts List for 63412 Harness Kit HB-5 9-Pin -G

Part	Qty	Description
61437	1	Vehicle Harness 9-Pin
63413	1	Plug-In Harness HB-5 -G
62919	2	Jumper Assy – 2 Way
61562	2	Jumper Wire
61535K	4	Relay SPDT
61548K	2	Plug-Cover
59224	3	Bullet Receptacle Connector
59223	8	Cable Tie

2001 and LATER DAKOTA and DURANGO with DUAL HB-5 63412 HARNESS KIT and 9-PIN HEADLAMPS

PASSENGER SIDE

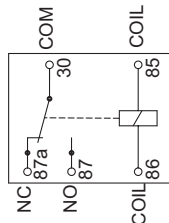
DRIVER SIDE

RELAY PIN OUT VIEWED FROM THE BOTTOM

- 85 - COIL CONNECTION
- 86 - COIL CONNECTION
- 30 COMMON
- 87a - NC (NORMALLY CLOSED)
- 87 - NO (NORMALLY OPEN)

THE RELAY SHOWN IS NOT ENERGIZED

63413 Plug-In Harness with a Dark Blue Wire
Wire with a male blade terminal is not used on 9-Pin headlamp applications.



THE RELAY SHOWN
IS NOT ENERGIZED

RELAY PIN OUT
VIEWED FROM THE BOTTOM)

85 - COIL CONNECTION
86 - COIL CONNECTION
30 COMMON
87a - NC (NORMALLY CLOSED)
87 - NO (NORMALLY OPEN)

63413 Plug-In Harness with a Dark Blue Wire with a male blade terminal is not used on 9-Pin headlamp applications.