

AIR RIDE

TECHNOLOGIES

air bag suspensions for hot rods

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The following are directions for assembling the extension wiring harness for our RidePro solenoids.

The weatherpak connector on the extension harness will be wired as follows:

A = Black Left side inflate
B = Red Right side inflate
C = Green Left side Deflate
D = White Right side Deflate

The molded plug that plugs into the switch will be wired as follows:

Plug #1

D = Black Left side inflate
E = Green Left side Deflate
A = Red jumper from plug#2, and jumper to switch illumination, terminal "L"
L = Red jumper from terminal "A"

Plug #2

D = Red Right side inflate
E = White Right side Deflate
A = Red 12v power, jumper from plug#1, and jumper to switch illumination, terminal "L"
L = Grey to gauge light

Diagram of switch plug.
This is the side that the wires go into.

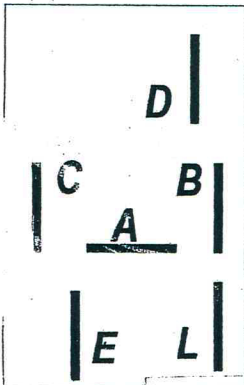


Diagram of RidePro solenoid manifold.
The port functions are etched into side of the manifold.

