

Speedsty Motorsports E9x / E60 Holley PNP



Loose Wire Connections

Holley Main Power/Battery Connection:

Red - 12 Constant (battery)

Black - Ground (battery)

Holley Main HARNESS:

Red wire - PNP harness connection "Holley Power"

Red/White wire - PNP harness connection "IGN"

Black wire - Chassis ground

Holley Trans HARNESS (Only wired if using Holley Trans harness):

Grey wire - PNP harness connection "Brake"

Black wire - Chassis ground

Red wire - PNP harness connection "Trans Power"

Red/White wire - PNP harness connection "IGN"

Holley DRIVE-BY-WIRE HARNESS (Only wired if using Holley Drive-By-Wire harness):

Red/White(pinkish) wire - PNP harness connection "Brake"

Holley I/O HARNESS:

Grey/Black wire - PNP harness connection "Cooling Fan PWM-"

Grey/Green wire - PNP harness connection "EBOX Fan PWM-" (Optional to keep ecu cool)

CANBOX:

Red wire - PNP harness connection "CAN- Red"

Blue wire - PNP harness connection "CAN+ Blue"

Plug & Play Connections:

PNP "Ground" wire (ring terminal) - Connect to chassis ground

PNP "Starter" wire (ring terminal) - Connect to starter solenoid trigger

- Prevent this wire from contacting any ground source to prevent CAS damage.

Posi-Lock Connectors - How to Connect Loose Wires

Posi-Lock Connector

Posi-Lock Connectors have been put to the test worldwide since 1997. Superior In-Line splices with just hand tightening! The connector of choice from Automotive OEM's to our US Military.

EASY AS ①②③

① Strip wire 1/2"



② Insert



③ Hand tighten

