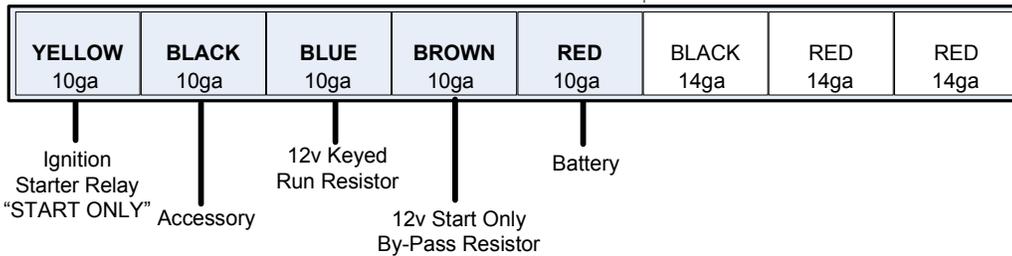
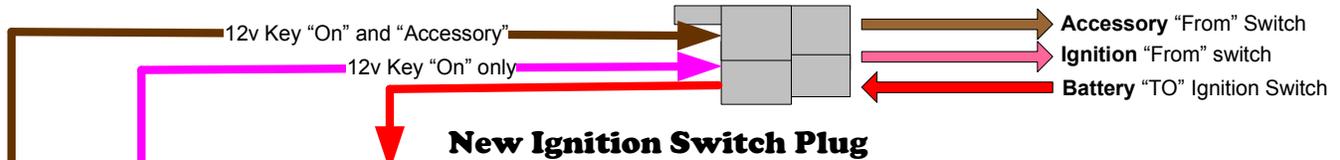


# 1971 Dodge Dart Column Wiring – Ignition Switch

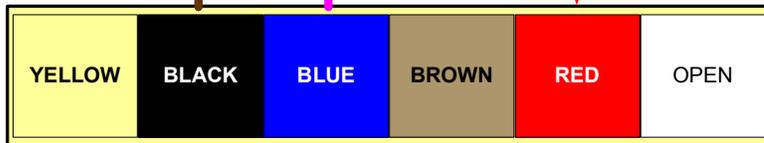
## Existing 71 Dart Ignition Switch Plug



## Plug from Fuse Panel



## New Ignition Switch Plug



*Note: You can use any color wire that you wish from the column plug to each device.*

12v Ignition "Start" position only

12v Run "Key On" Only

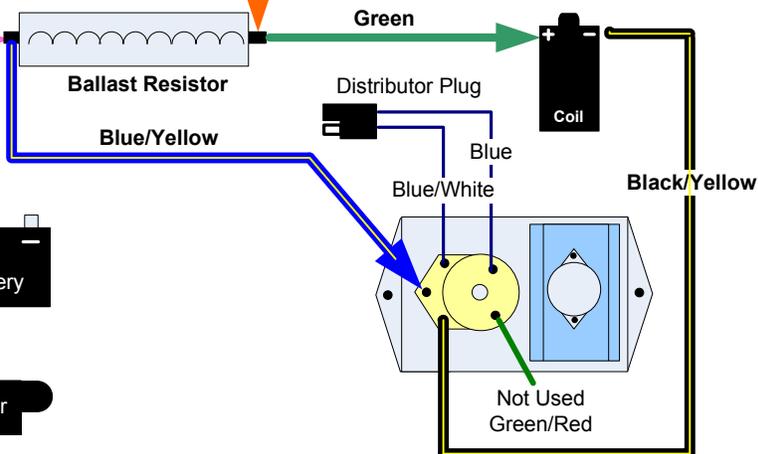
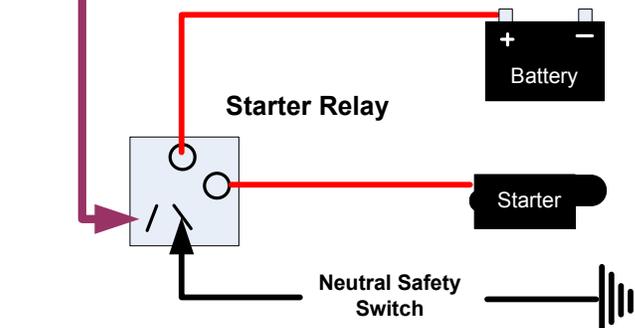
12v Start "Start" position only

Purple

Pink

Orange

Green



## Column Ignition Wire Colors

### Start Cycle

When you turn the key to the "Start" position to start the vehicle, here is what happens:

1. **Yellow Wire** - 12v is passed to the Starter Relay (if in park or neutral) to trip the starter relay and crank the starter
2. **Brown Wire** - 12v is passed directly to the coil by the connection made after the ballast resistor.

### Run Cycle

When the vehicle starts and you place the key in the "Run" position, the following happens:

1. Both **Yellow** and **Brown** wire drop out and 12v is passed to the Ballast Resistor thru the **Blue** wire.

Automotive Rewire does not warrant or guarantee this installation. It is the responsibility of the installer / owner to test functionality prior to making permanent connections. Installer / Owner assumes all responsibility for electrical wiring.

Written by: Automotive Rewire – [www.automotiverewire.com](http://www.automotiverewire.com)

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