

Installation Instructions for 10413

14-Circuit Fuse Block

Universal

Terminal No.1 Run wire to power up horn.

Terminal No 2 Run wire to power side of dome light.

Terminal No 3 Run wire to power up emergency flasher switch.

Terminal No 4 Run wire to power up Brake Switch and Radio Constant

Terminal No 5 Run wire to battery lug on alternator

Terminal No 6 Run wire to battery post on starter (fusible link must be added before connecting to the starter)

Terminal No 7 Run wire to power up all gauge and also voltmeter

Terminal No 8 Run wire to Radio ignition power

Terminal No 9 Run wire to power up A/C heat switch

Terminal No 10 Run wire to Accessory terminal on ignition switch

Terminal No 11 Run wire to the column to ground your horn

Terminal No 12 Run wire to positive side of the coil

Terminal No 13 Run wire to the battery terminal on ignition switch

Terminal No 14 Run wire to power up headlight switch

Terminal No 15 Run wire to ignition on ignition switch

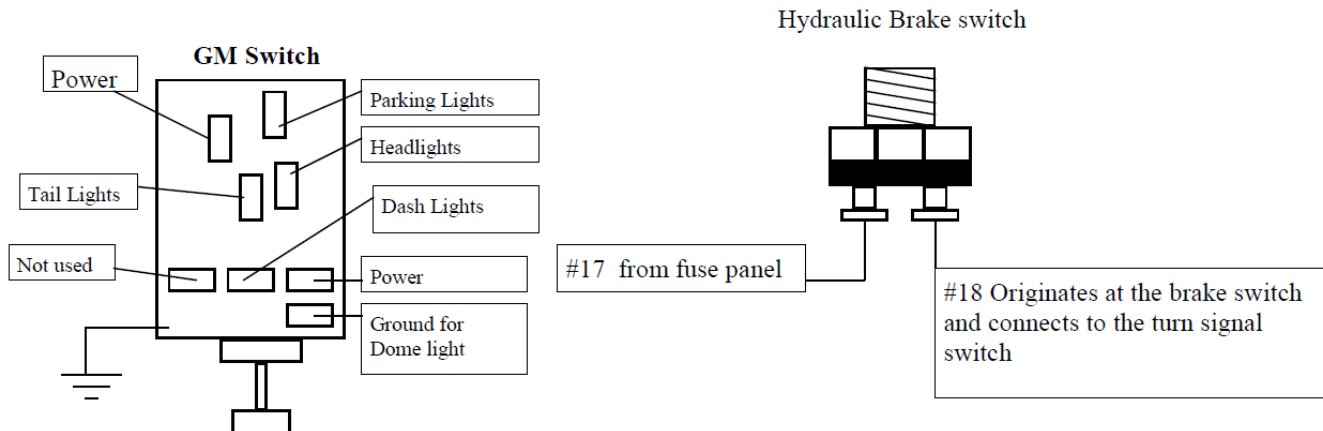
Terminal No 16 Run wire to alternator exciter terminal on alternator (not used on 1 wire alternators)

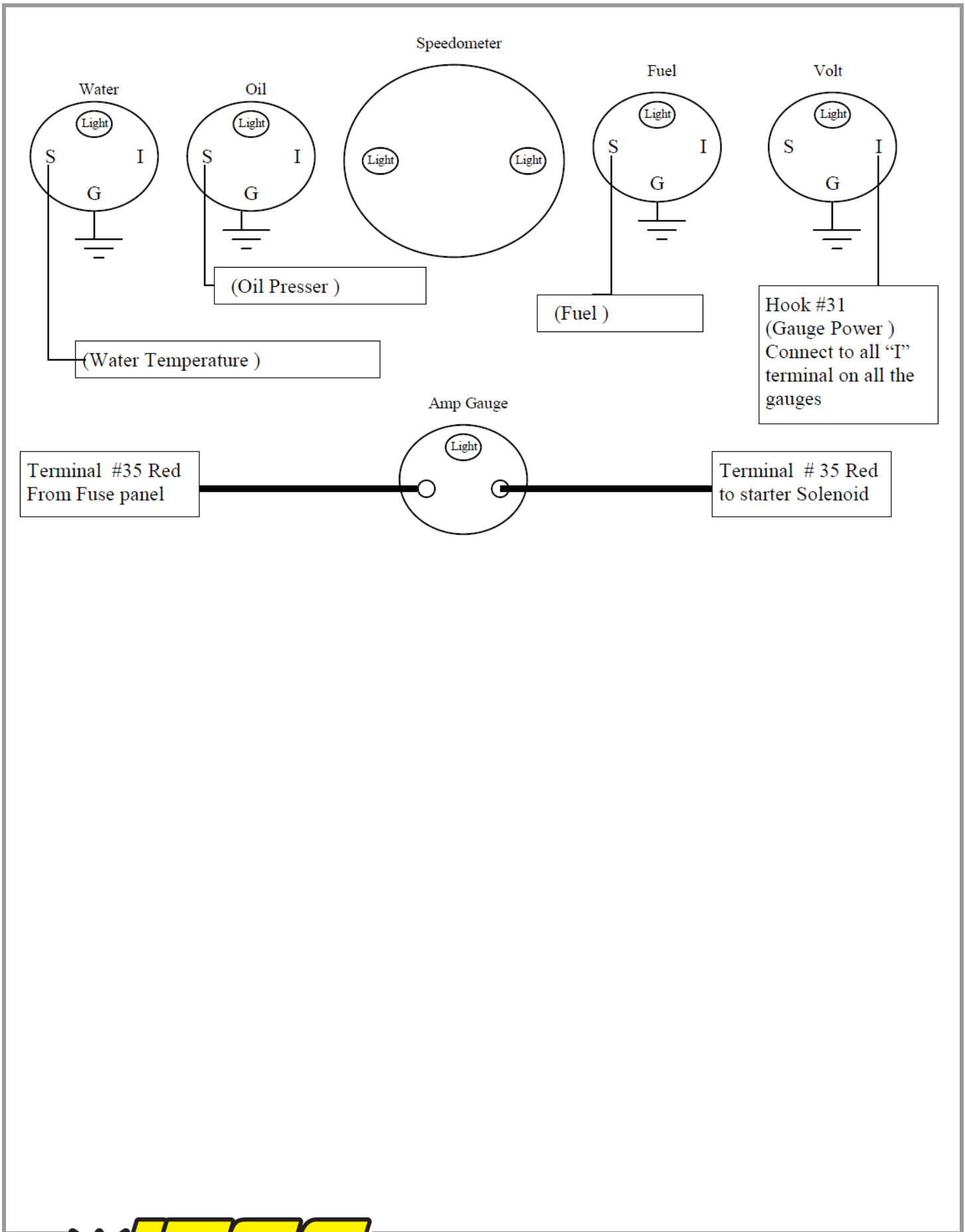
Terminal No 17 Run wire to power up turn signals on column

Terminal No 18 Run wire to power up electric fuel pump

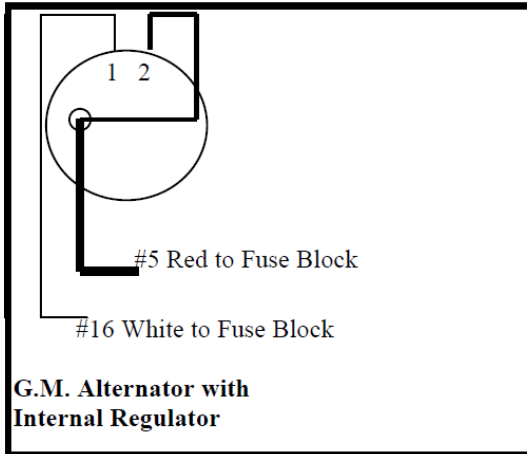
Terminal No 19 Run wire to power up electric fan

Terminal No 20 Run wire to power up wiper switch can also be used for back-up lights

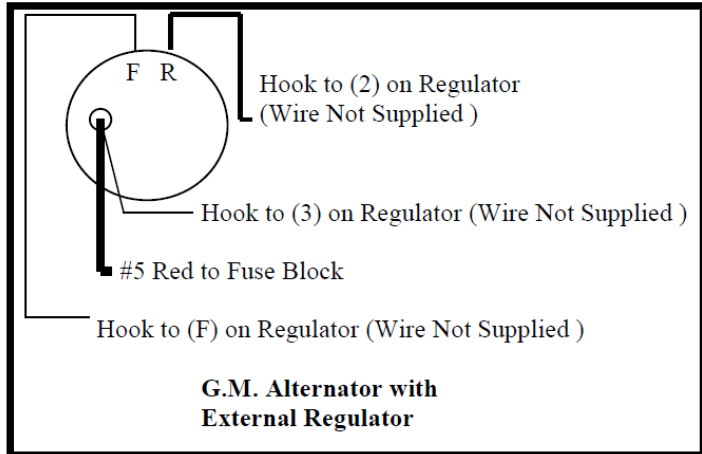




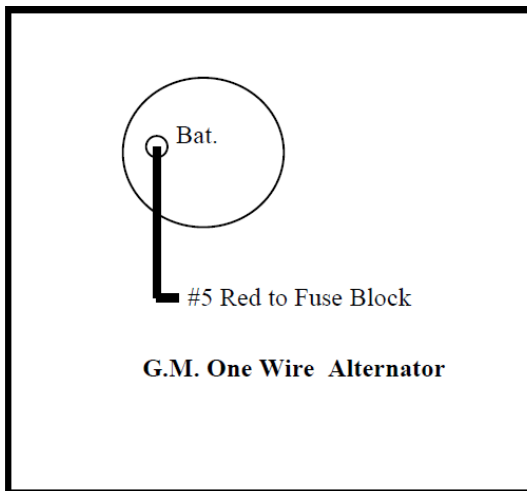
Alternators



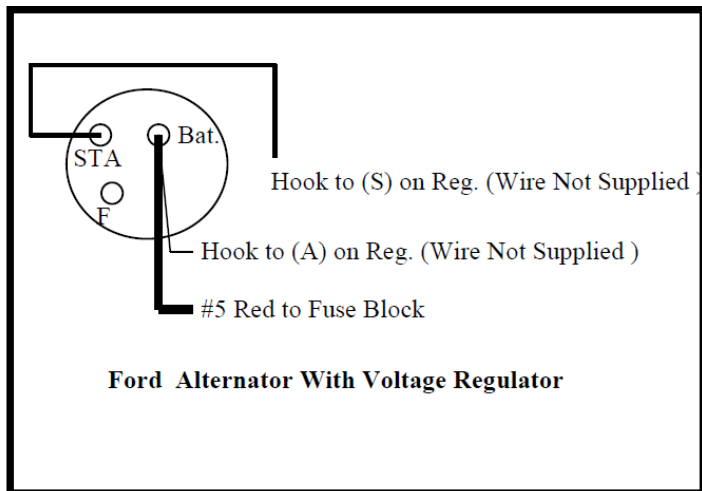
G.M. Alternator with Internal Regulator



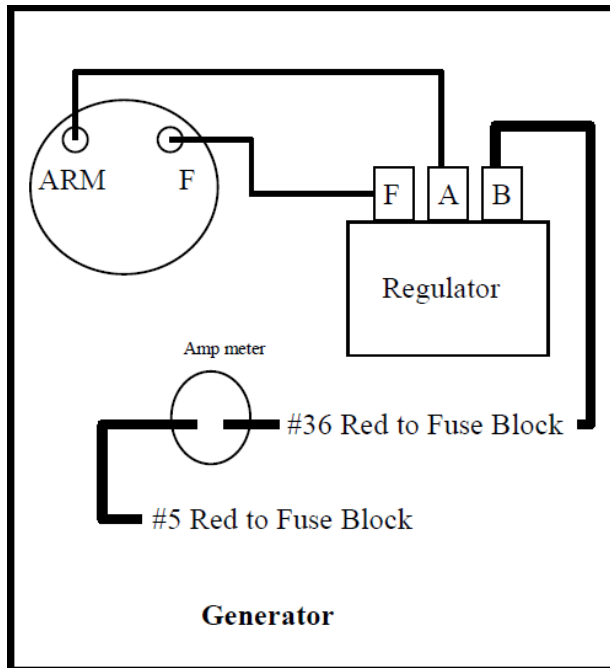
G.M. Alternator with External Regulator



G.M. One Wire Alternator



Ford Alternator With Voltage Regulator

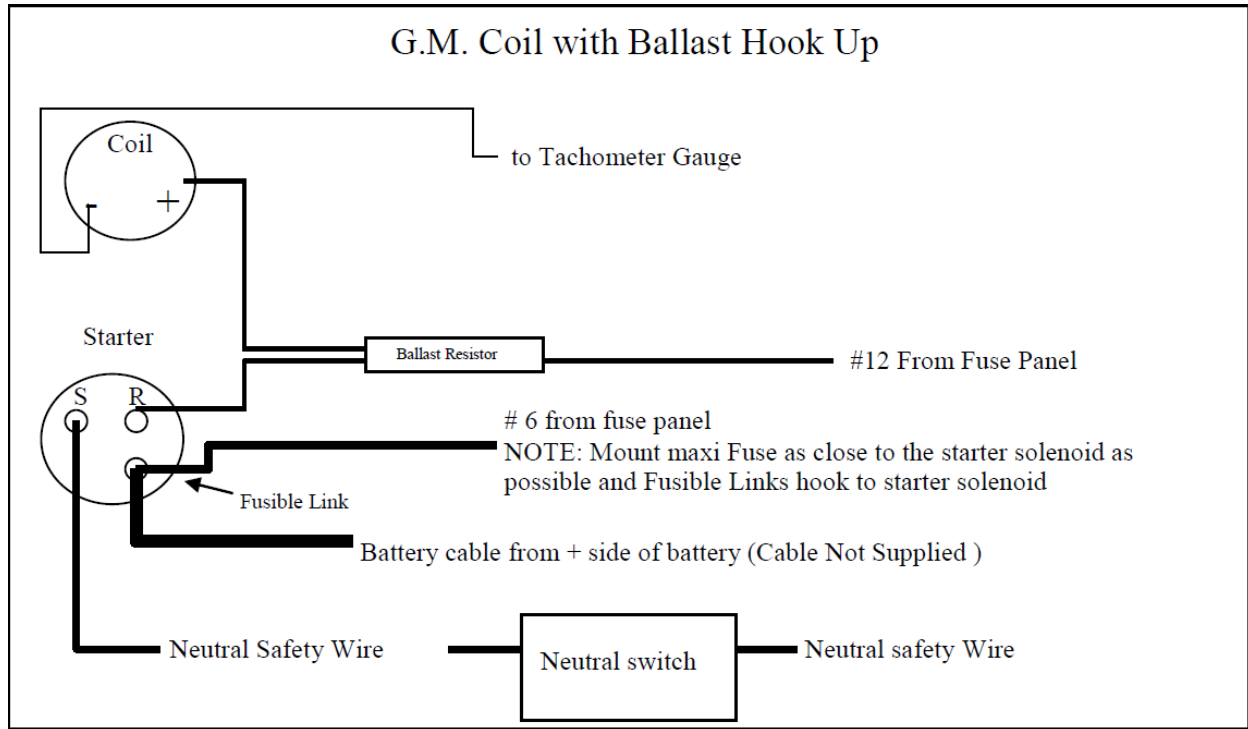


Generator

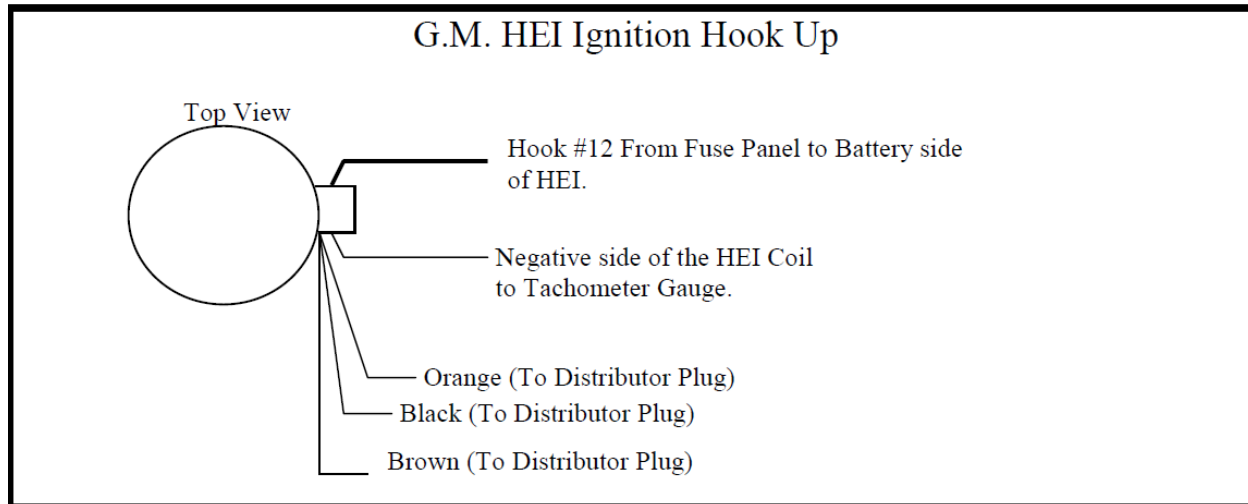
Grounding
Ground all Regulators and Alternators

Coil

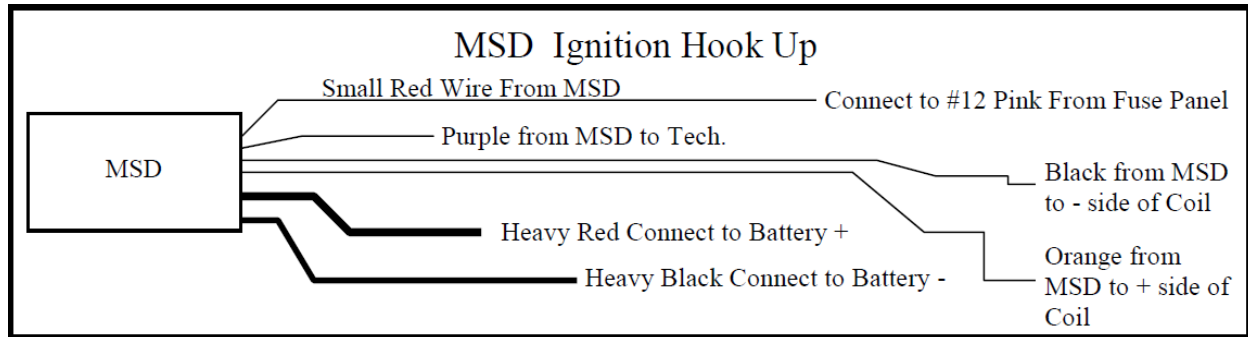
G.M. Coil with Ballast Hook Up



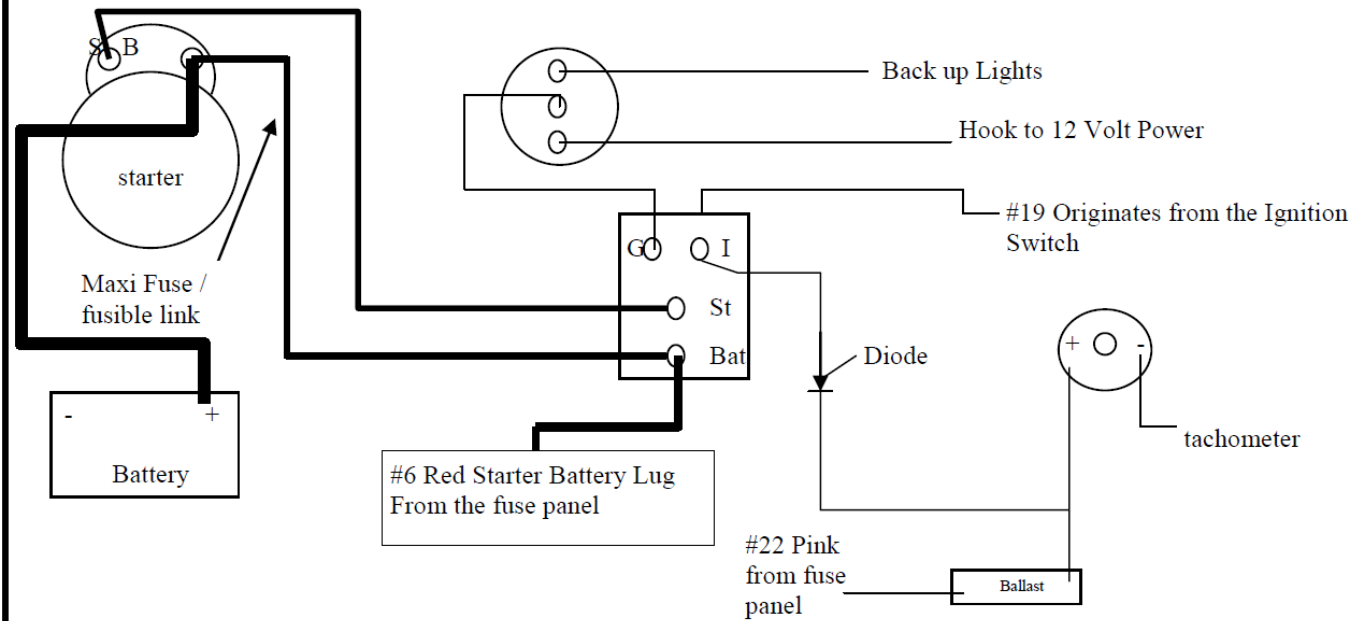
G.M. HEI Ignition Hook Up



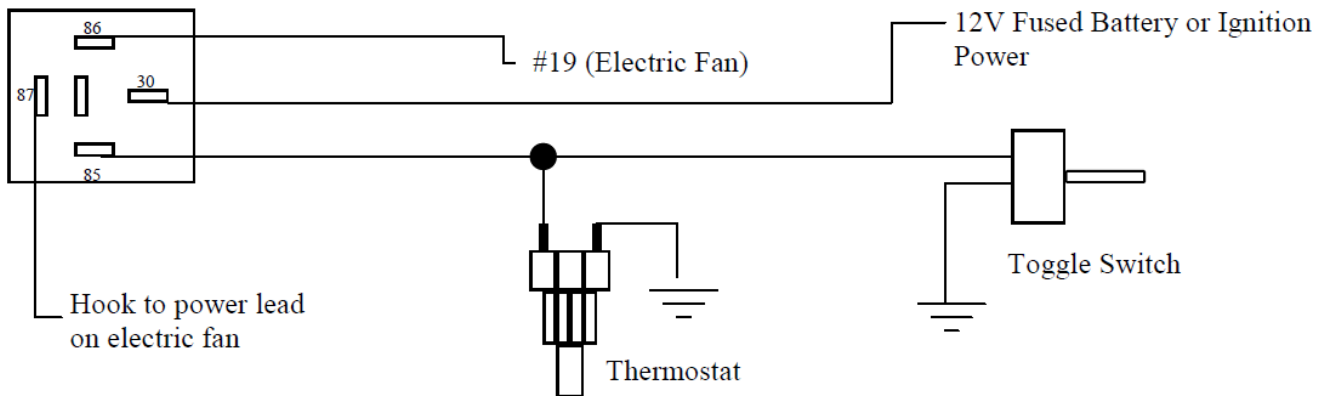
MSD Ignition Hook Up



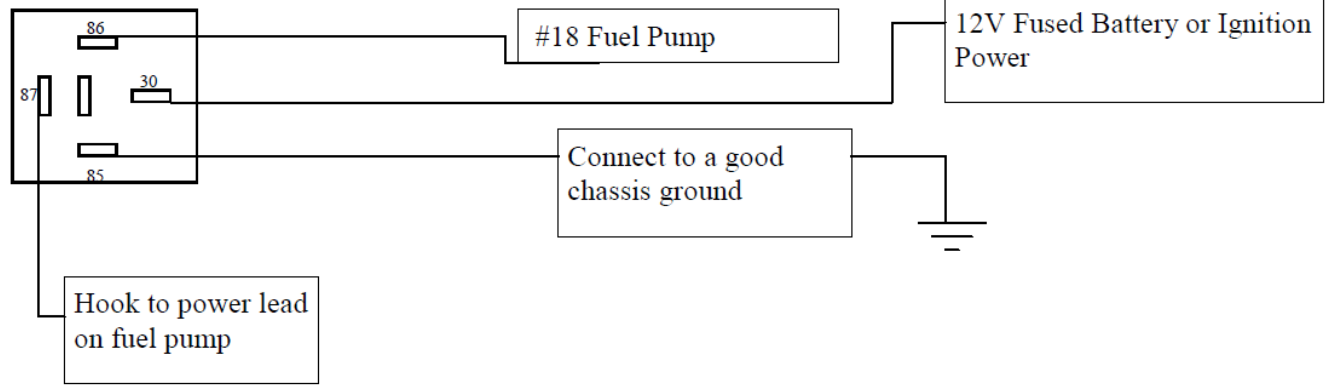
Mopar Ignition Hook Up



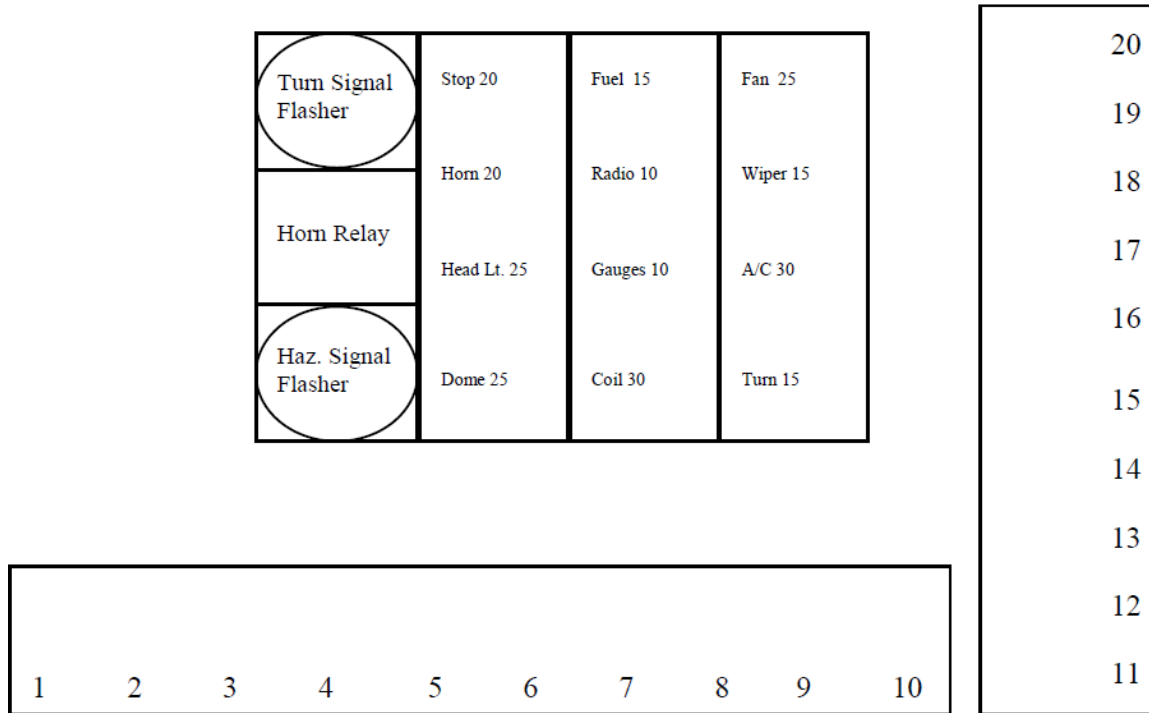
Electric Fan Relay



Fuel Pump Relay



Fuse Panel Diagram



Terminal No.1 Run wire to power up horn.

Terminal No 2 Run wire to power side of dome light.

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Terminal No 10 Run wire to Accessory terminal on ignition switch

Terminal No 11 Run wire to the column to ground your horn

Terminal No 12 Run wire to positive side of the coil

Terminal No 13 Run wire to the battery terminal on ignition switch

Terminal No 14 Run wire to power up headlight switch

Terminal No 15 Run wire to ignition on ignition switch (you will have 2 wire on this terminal)

Terminal No 16 Run wire to alternator exciter terminal on alternator (not used on 1 wire alternators)

Terminal No 17 Run wire to power up turn signals on column

Terminal No 18 Run wire to power up electric fuel pump

Terminal No 19 Run wire to power up electric fan

Terminal No 20 Run wire to power up wiper switch can also be used for Backup Lights