

American Autowire Systems
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FACTORY FIT
 a automotive wiring

150 Heller Pl #17 W
 Bellmawr, NJ 08031
 856-933-9301

PART # **500419** **A**

DESCRIPTION:
IGNITION SWITCH & STARTER WIRING KIT

92965043 instruction sheet Rev 0.0 7/6/00

INSTALLATION

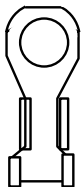
Mount the two junction blocks in an accessible location. Designate one for battery junction, and one for ignition junction.

4 Position Connector - Plug this connector into the 4 position connector on the fuse panel. Route wires to locations listed, and as shown on sheet 1.

RED	BATTERY	Using the supplied terminal A and large rubber sleeve, route to battery junction block, cut to length and install.
PINK	IGNITION	Using the supplied terminal B and small rubber sleeve, route to ignition junction block, cut to length and install.
BROWN	ACCESSORY	Using the supplied terminal A and large rubber sleeve, route to ignition junction block, cut to length and install. <u>If your ignition switch has an "ACCESSORY" location</u> , do not connect this wire to the ignition junction block. Instead, route to ignition switch and connect to accessory location using terminal C and connector E.
BLACK	GROUND	Using the supplied terminal B, route to a good chassis ground, cut to length and install.

LOOSE WIRES

RED w/ BROWN fuse wire	BATTERY - STARTER	Connect to the battery stud on starter solenoid, route this wire to the battery junction block, cut to length, and install the supplied terminal A and large rubber sleeve.
RED	BATTERY - IGNITION SWITCH	Connect the ring terminal end of wire to the battery junction block and route the other end to the ignition switch. Using the supplied terminal C, and connector E, install on ignition switch location 30 (battery).
PURPLE	STARTER FEED	Connect the end with the connector onto the starter solenoid, location 50 (Start). Route wire to the ignition switch. Using the supplied terminal C, and connector E, install on ignition switch location 50 (Start).
PINK (large gauge)	IGNITION SWITCH FEED	Connect the end with the ring onto the ignition junction block. Route wire to the ignition switch. Using the supplied terminal C, and connector E, plug on ignition switch location 15/54 (Ign)
PINK (small gauge)	COIL FEED	Connect the ring terminal end to the ignition junction block and route wire to the ignition coil. Install terminal D and connector E and plug onto coil, location 15.



A



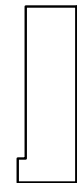
B



C



D



E

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