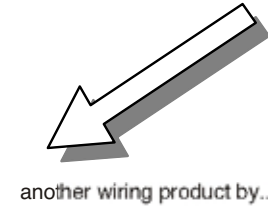
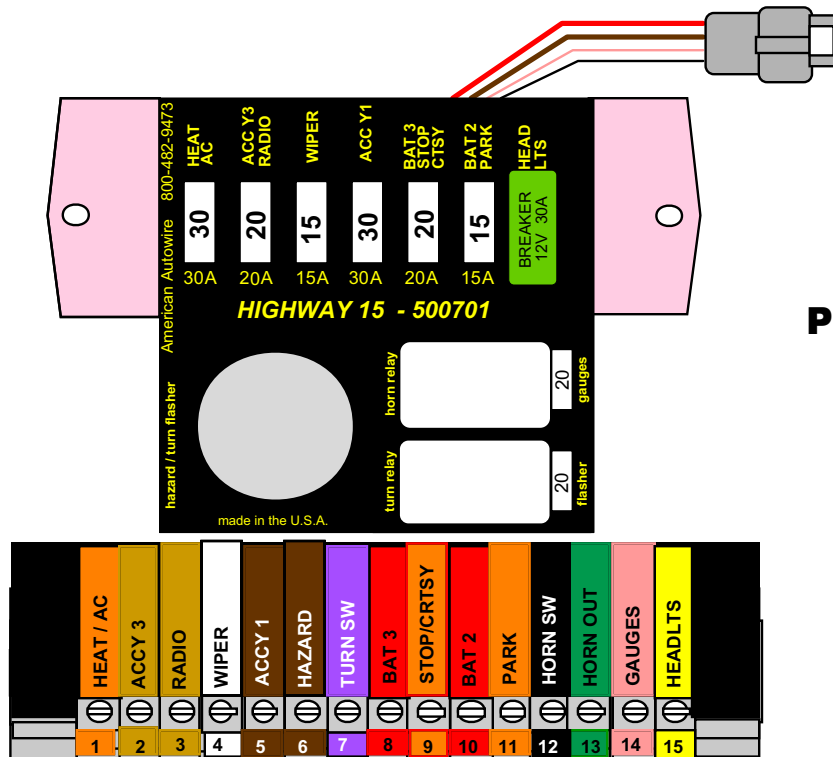


USE THIS SHEET FOR HIGHWAY 15 SERIES WIRING KIT

OUTPUT #	OUTPUT DESCRIPTION	CIRCUIT RATING	FUSE DESCRIPTION	FUNCTION
1.	HEAT / AC	30 amp	HEAT / AC	Ignition power for heater / ac
2.	ACCY3	20 amp	ACCY3 / RADIO	Accessory power - SPARE
3.	RADIO	20 amp	ACCY3 / RADIO	Accessory power for radio
4.	WIPER	15 amp	WIPER	Ignition power for wipers
5.	ACCY1	30 amp	ACCY1	Accessory power - SPARE
6.	HAZARD	20 amp	FLASHER	12 volt feed for hazard switch on column
7.	TURN	20 amp	FLASHER	12 volt feed for turn switch on colu
8.	BAT3	20 amp	BAT3/STOP/CRTSY	Battery power - SPARE
9.	STOP/CRTSY	20 amp	BAT3/STOP/CRTSY	Battery power for brake lights, courtesy lights, etc.
10.	BAT2	15 amp	BAT2 / PARK	Battery power - SPARE
11.	PARK	15 amp	BAT2 / PARK	Battery power for parking lights
12.	HORN SW		HORN RELAY	To horn button (ground switch)
13.	HORN OUT		HORN RELAY	Power out to horn
14.	GAUGES	20 amp	GAUGES	Ignition power for gauges
15.	HEADLTS	30 amp breaker	HEADLTS	Battery power for headlights

RED To 12 volt battery source
 BROWN To IGNITION switch - accessory terminal
 PINK To IGNITION switch - ignition terminal
 BLACK To a good chassis GROUND



another wiring product by...



American Autowire

We Make Wiring Easy!!

Part 7 of Danchuk # 17504 Instructions

150 Heller Pl #17 W Bellmawr, NJ 08031 856-933-0801
 www.americanautowire.com www.factoryfit.com

PART #

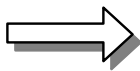
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DESCRIPTION:

HIGHWAY 15 FUSE PANEL

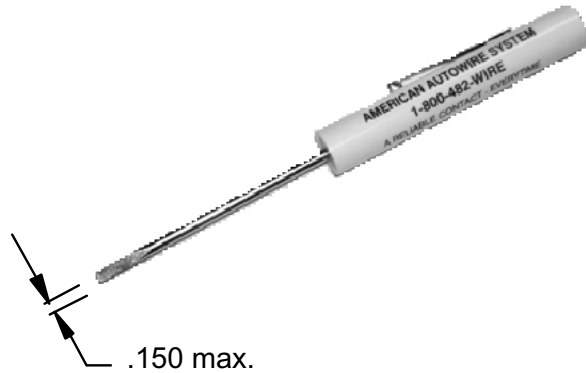
92966050 instruction sheet Rev 0.0 1/14/2004

SEE SHEET 2 FOR WIRE INSTALLATION

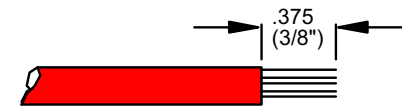


USING THE SCREW DOWN CONNECTION BLOCKS

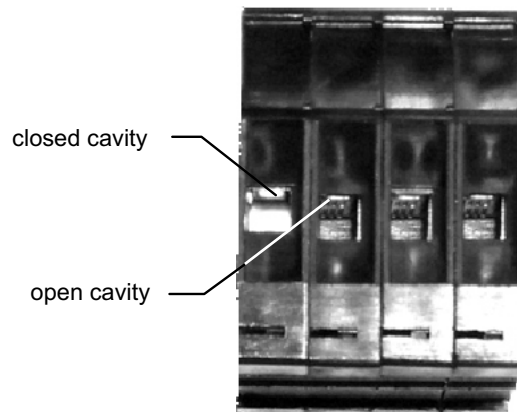
- 1** A screw driver is provided in this kit for use with our connection blocks. If you use any other screwdriver, please be sure that the tip is not wider than .150 inches.



- 2** Strip the wire to a length of 3/8". Use the strip gauge on the end blocks as a guide.



- 3** Note: The maximum wire size which can be installed into each cavity is one 12 gauge wire. Wires can be doubled in the cavity, but the maximum double is two 14 gauge wires.



- 4** Loosen the cavity set screw to the fully open position. Insert the wire into the open cavity (be sure that all of the wire strands are inserted in the cavity), and tighten the set screw as shown. Tighten the set screw as well as you can. As the set screw and clamp are steel, the threads will not strip. If you are using a power screw tool that has a torque setting, install to 30 lbs/in.. For wire removal, loosen screw and remove wire.

