

lead to fried wires or a light switch failure). So, there will be a few subtle changes noted in the way Wiring Works made this addition (as compared to the factory diagram), including omitting a green wire that runs to the light switch (terminal #57), since these lights will stay lit even when the headlights are turned on. I guess, if you must have it the old fashion way (without a fuse), you can easily go by the factory Robert Bentley wiring diagram as a guide, just save your old green wire. Either way, having a color wiring diagram, with the terminal numbers, wire sizes (shown in millimeters<sup>2</sup>) and components, does wonders for figuring all this complex stuff out.

Variations can also be seen depending on the origin of your electrical components. For example, the original generator came with push-on terminals, while today's replacement generators come only with screw-on posts. Replacement light and wiper switches don't always have the same exact number of terminals as before, and turn signal/flasher relays vary - not only in design, but in how they mark their terminals (KBL, K or BL are the same). The brown ground wire from the turn signal lever assembly was originally hooked to the #31 terminal on the wiper switch, but it's more common nowadays to ground it at one of the speedometer mounting screws, using a spade adapter.

Included in this wiring harness kit is nearly every wire you'll need (all color-coded, cut to length, wire ends attached, and sheathed), along with a number of necessary couplers, headlight plugs, grommets, and detailed instructions. What is not included, and should be seriously considered at the time of purchase, is a new 10-fuse panel (a must!), any switches, turn signal lever assembly, bulb and bulb holders, horn, rubber dust boots, and voltage regulator. While the kit does contain some generic grommets, finding factory parts (good used, or NOS), makes for a better appearing finish job.

## **SOURCE**

**The Real Source**  
P.O. Box 1368  
Effingham, IL 62401  
(800) 500-1500

**Rocky Jennings Enterprises**  
205 E. Beech Ave.  
Walla Walla, WA 99362  
(509) 525-7721  
(Bash tool)

**Wiring Works**  
2805 Kerckhoff Ave.  
San Pedro, CA 90731  
(310) 519-8147  
(Wiring harness manufacturer)

**Robert Bentley Publishers**  
1734 Massachusetts Ave.  
Cambridge, MA 02138  
(617) 547-4170  
(Repair manuals)