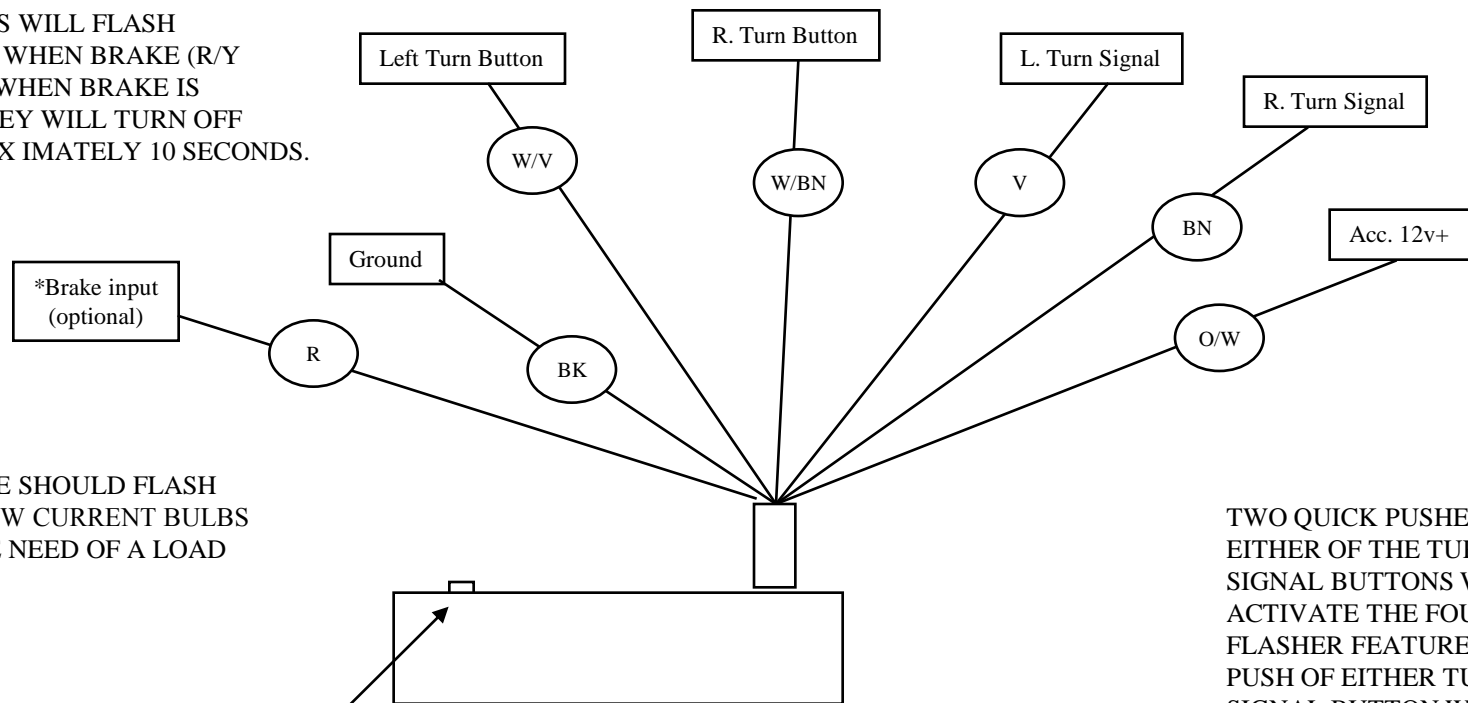


THIS MODULE IS MADE TO USE WITH MOMENTARY SWITCHES.

PRESS EITHER TURN BUTTON AND LIGHTS SHOULD FLASH FOR APPROXIMATELY 10 SECONDS AND THEN CANCEL AND/OR STOP. PRESSING THE SAME BUTTON AGAIN WILL CANCEL THAT SIDE FROM FLASHING. PRESSING THE OPPOSITE BUTTON WILL CANCEL FLASHING AND WILL START OTHER SIDE FLASHING.

TURN SIGNALS WILL FLASH INDEFINITELY WHEN BRAKE (R/Y WIRE) IS ON. WHEN BRAKE IS RELEASED THEY WILL TURN OFF AFTER APPROXIMATELY 10 SECONDS.

WP141 AUTO-CANCEL TURN SIGNAL MODULE INSTALLATION INSTRUCTIONS

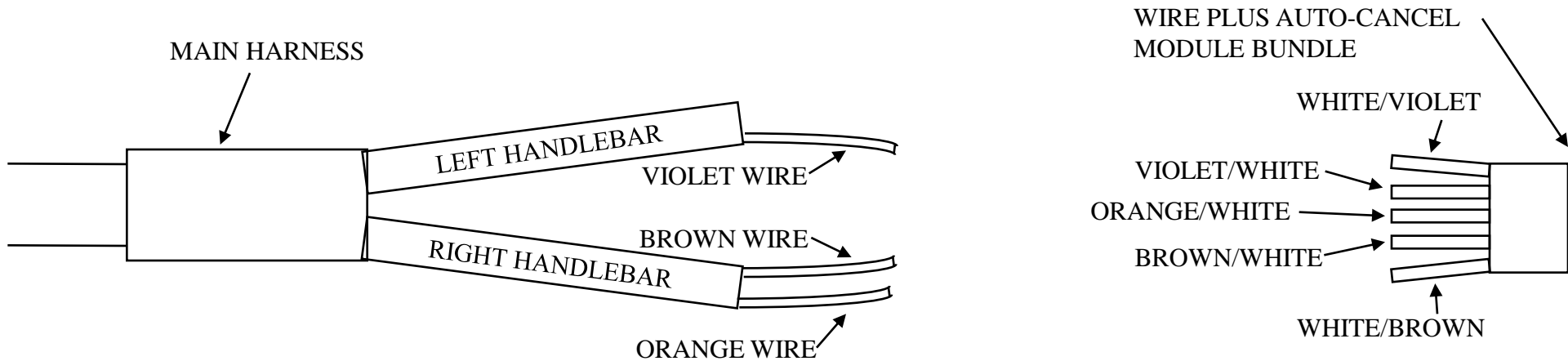


*THIS MODULE SHOULD FLASH LED'S AND LOW CURRENT BULBS WITHOUT THE NEED OF A LOAD EQUALIZER!.

Green LED will illuminate momentarily when ignition switch is turned on. LED will illuminate when turn signal buttons are pushed and also when brake light is activated.

TWO QUICK PUSHES OF EITHER OF THE TURN SIGNAL BUTTONS WILL ACTIVATE THE FOUR WAY FLASHER FEATURE. ONE PUSH OF EITHER TURN SIGNAL BUTTON WILL TURN THEM OFF.

WIRING INSTRUCTIONS FOR CONVERSION OF STANDARD TURN SIGNALS TO WIRE PLUS AUTO-CANCEL TURN SIGNALS



TO CONVERT FROM STANDARD TURN SIGNALS TO AUTO-CANCELLING TURN SIGNALS DO THE FOLLOWING:

RIGHT HANDLEBAR: CONNECT THE ORANGE (IN THE RIGHT HANDLEBAR BUNDLE) TO THE ORANGE/WHITE (FROM THE AUTOCANCEL BUNDLE) AND THE ORANGE (ACC. FROM THE HANDLEBAR SWITCHES).
CONNECT THE BROWN (TURN BUTTON WIRE FROM HANDLEBAR SWITCHES) TO THE WHITE/BROWN WIRE IN THE AUTOCANCEL BUNDLE.

CONNECT THE BROWN (IN AUTOCANCEL BUNDLE) TO THE BROWN (IN RIGHT HANDLEBAR BUNDLE).
THE GREEN WIRE IS NO LONGER NEEDED AND SHOULD NOT BE CONNECTED.

LEFT HANDLEBAR: CONNECT THE VIOLET (TURN BUTTON WIRE FROM HANDLEBAR SWITCHES) TO THE WHITE/VIOLET WIRE IN THE AUTOCANCEL BUNDLE.

CONNECT THE VIOLET (IN AUTOCANCEL BUNDLE) TO THE VIOLET (IN LEFT HANDLEBAR BUNDLE).

FLASHER: THE FLASHER IN THIS SYSTEM WILL NO LONGER BE USED AND MUST BE REMOVED.