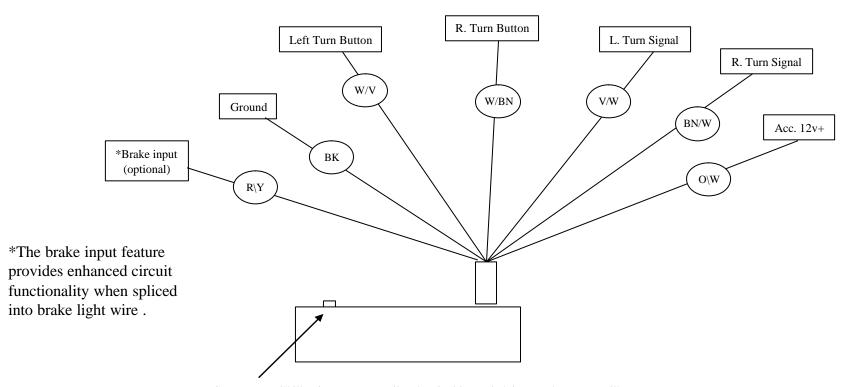
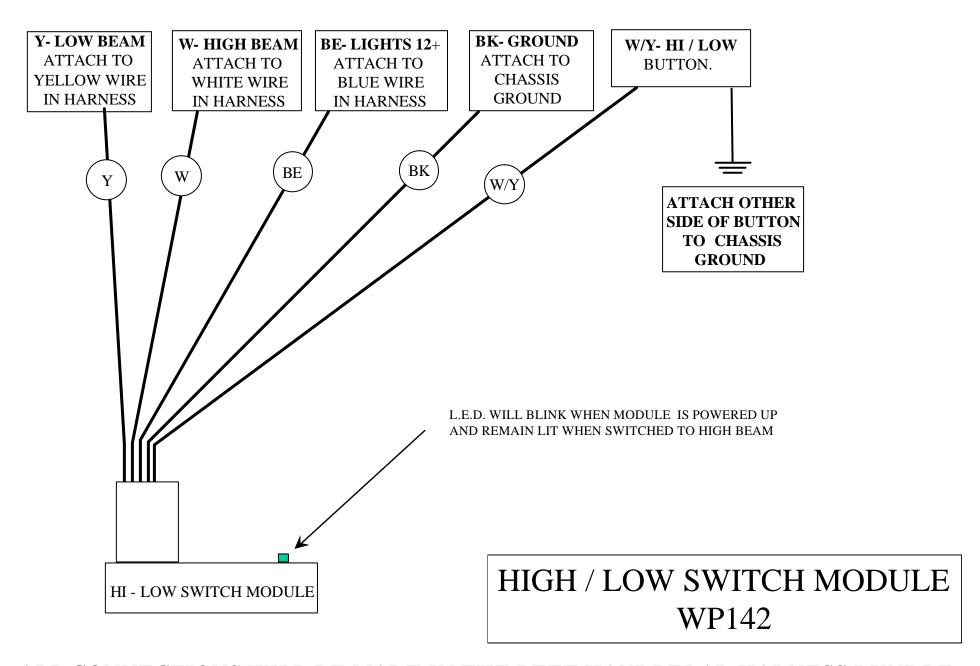
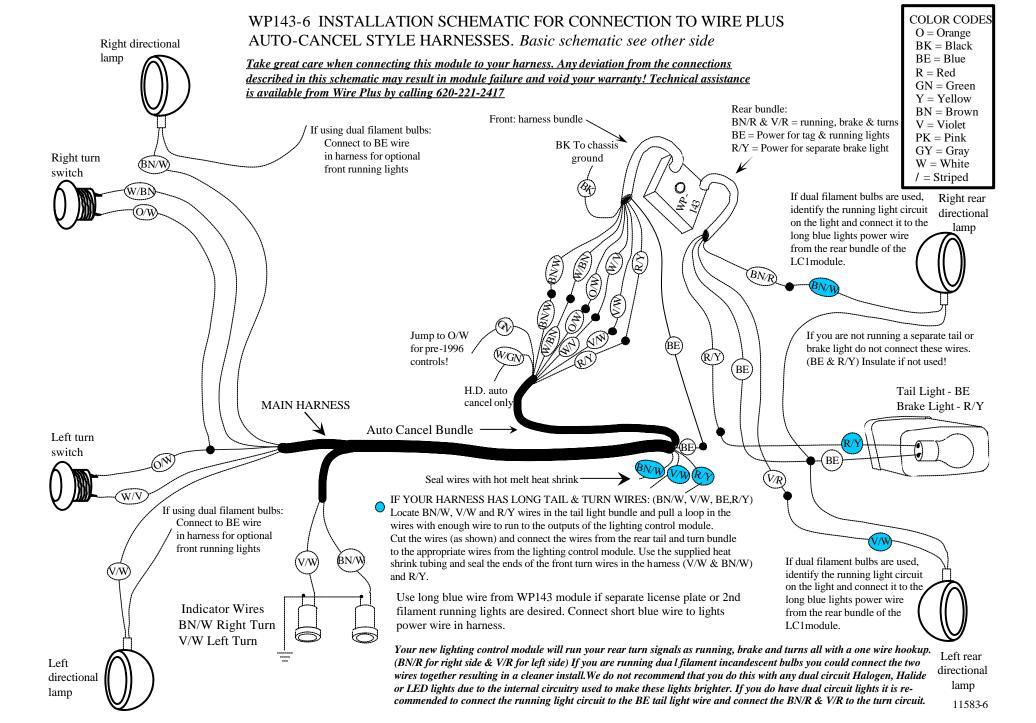
WP141 AUTO-CANCEL TURN SIGNAL MODULE INSTALLATION INSTRUCTIONS

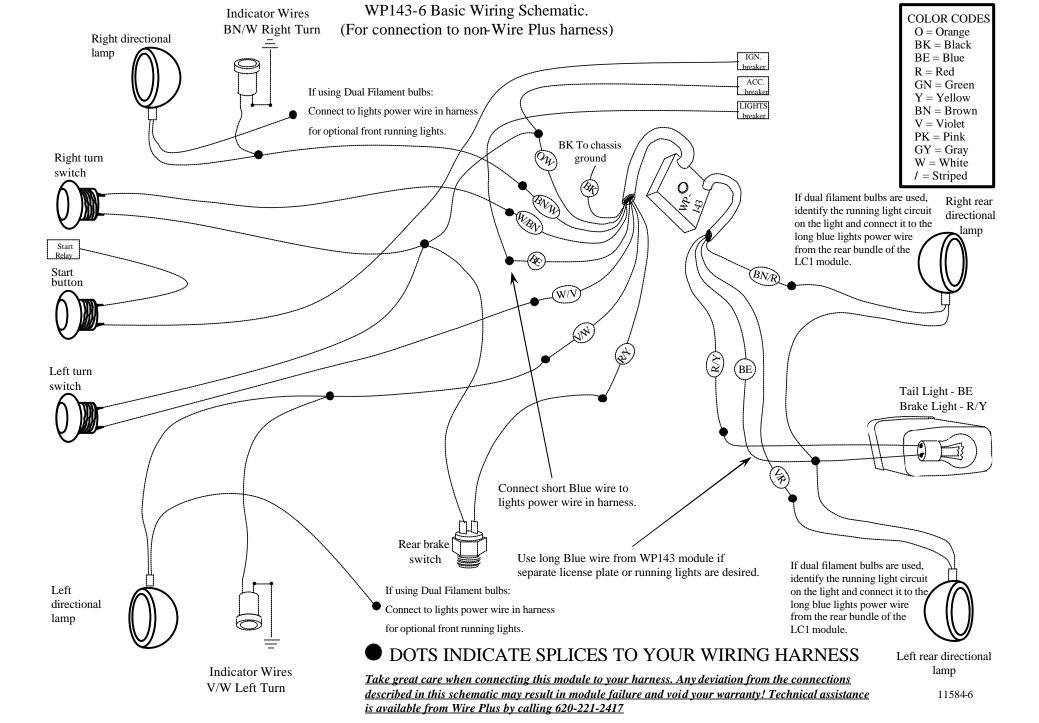


Green LED will illuminate momentarily when ignition switch is turned on. LED will illuminate when turn signal buttons are pushed and also when brake light is activated.



ALL CONNECTIONS WILL BE MADE IN THE LEFT HANDLEBAR HARNESS BUNDLE





Lighting Control Module Configuration

Configuring the module involves:

- 1. Setting it into configuration mode by holding down both blinker switches while applying power to the module. The module will enter configuration mode and indicate 'Setting 1', by flashing the 'Setting 1' indicator lights shown in the table below. (FL, FR, BL, BR, BK)
- 2. Stepping to the desired setting by pushing the right blinker switch. The module will indicate the setting selected by flashing the indicator lights shown in the table. If you go past a setting, you can simply sequence back to the setting by continuing to press the right blinker button past setting 8.
- 3. When a setting is selected, the left blinker switch is used to toggle it to the 'On' or 'Off' state. An 'on state' is indicated by flashing the indicator lights fast, and an 'Off state', is indicated by flashing the indicators slow.

Note: The module's configuration routine uses all four blinkers and the brake light to indicate what setting is selected. This could be a problem if all lights are not used. To address this, the module flashes the diagnostic LED with the count that corresponds to the current setting. (Setting 1 = 1 flash, Setting 2 = 2 Flashes, etc.) It flashes fast for 'On' and slow for 'Off', just like the main indicators.

The module has the following configurable settings:

Setting	Description	Factory	Indicator Lights
		Default	
1	DOT Front Blinkers	Off	FL, FR, BL, BR,BK
2	DOT Back Blinkers	Off	FR
3	Use Front Running Lights	Off	FL
4	Bright Running Lights	Off – Dim	FL, FR
5	Back Blinkers with Brake Outputs	ON	BR
6	Use Speedometer Input	N/A, BL	N/A
7	Flash Front Blinkers if Brake Light out	OFF	BL, BR
8	Use Brake Strobe (3-DRIVER)	On	BK

 $FL = Front \ Left$ $FR = Front \ Right$ $N/A = Not \ Available$ $BL = Back \ Left$ $BR = Back \ Right$ $BK = Brake \ Light$

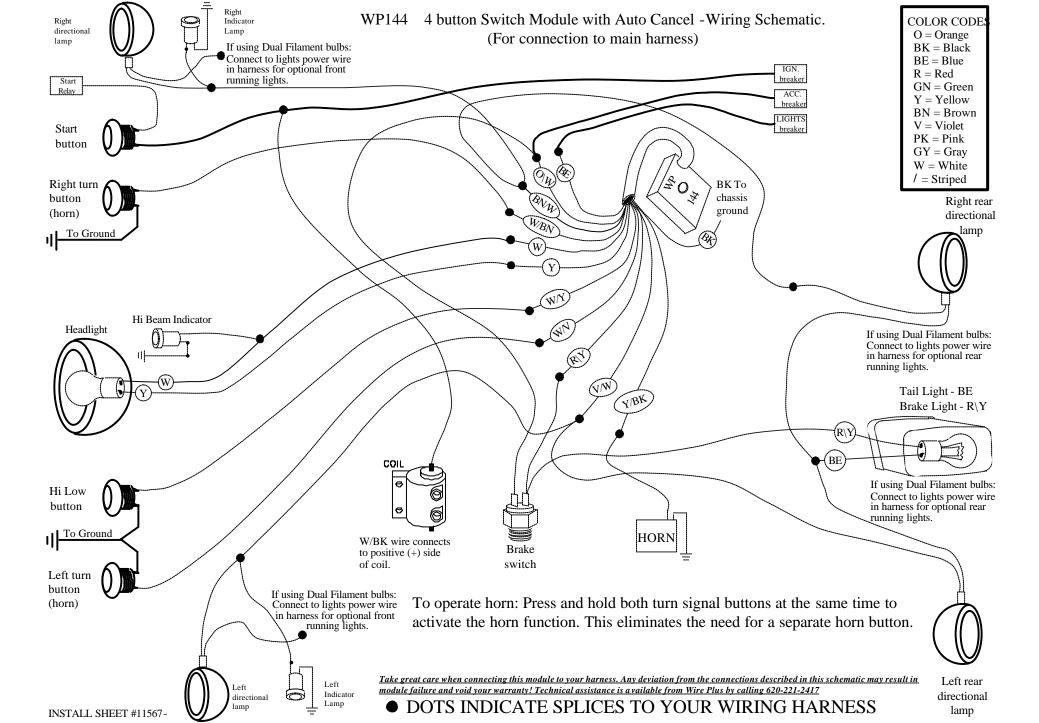
To set the module into configuration mode, both blinker switches must be pushed prior to, and held down while power is applied to the module.

If power to the module is removed during configuration, no change will be made to the previous settings.

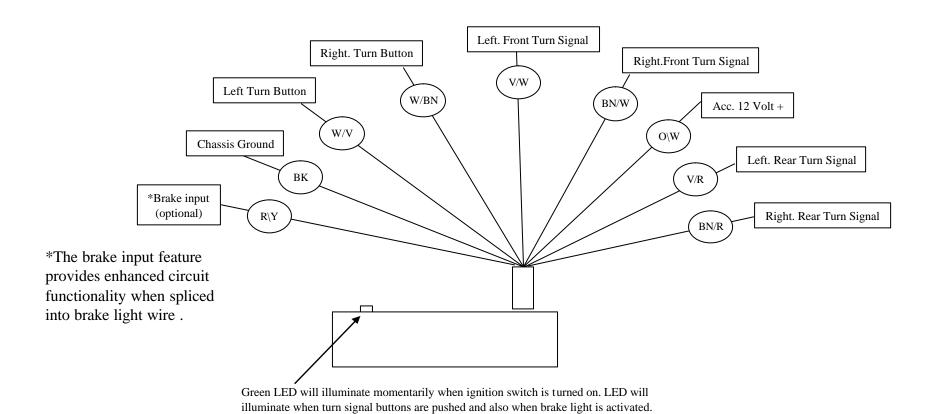
At any time during configuration, the settings can be saved, by pressing both blinker buttons at the same time. The module will save the settings to permanent memory and resume normal operation.

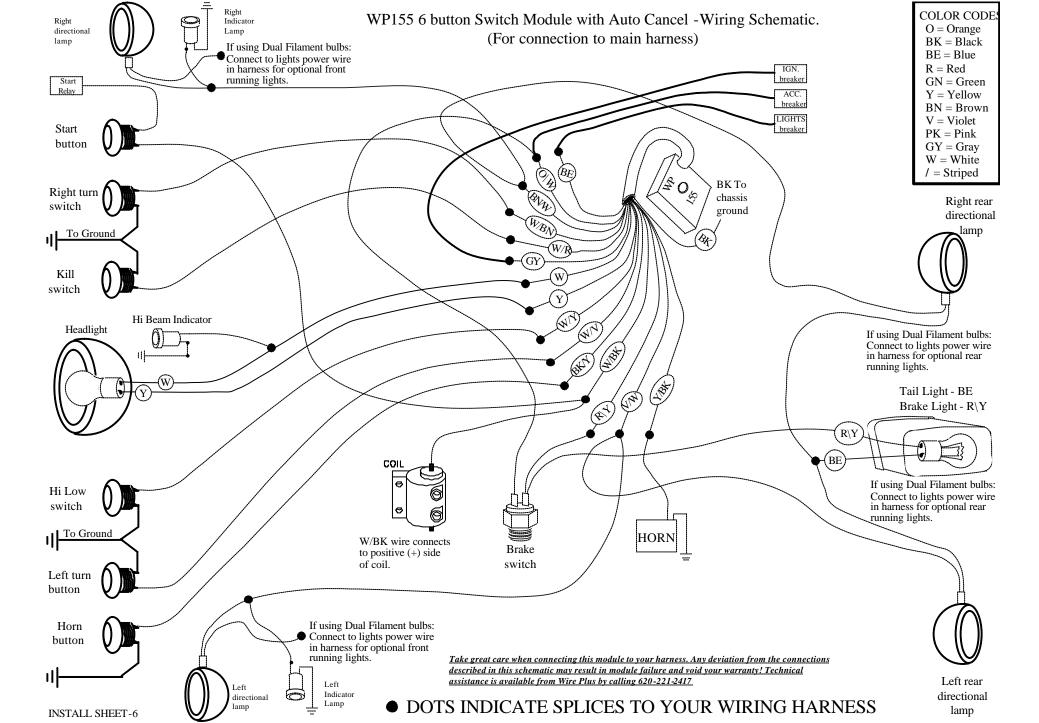
The blinker time-out (approx 10 sec.) does not begin until the brake is released. The back blinkers do not strobe with the brake if either blinker is on.

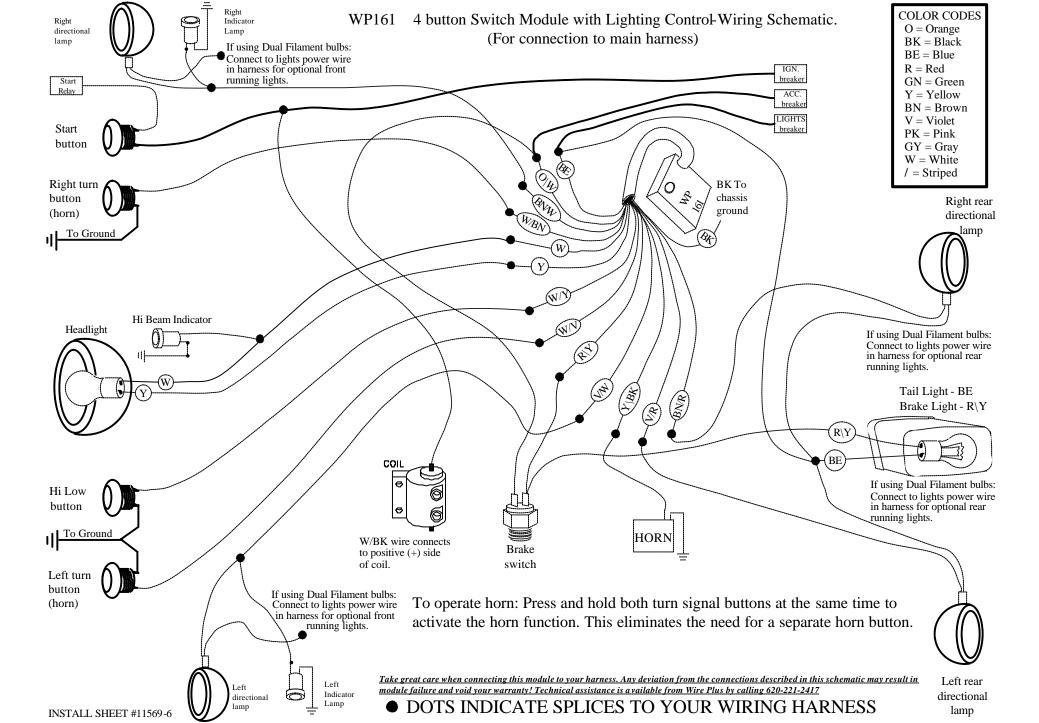
Regardless of all settings, if the brake light is sensed to be out (or is not connected), the module will attempt to use the back blinkers as a brake light, for rider safety.

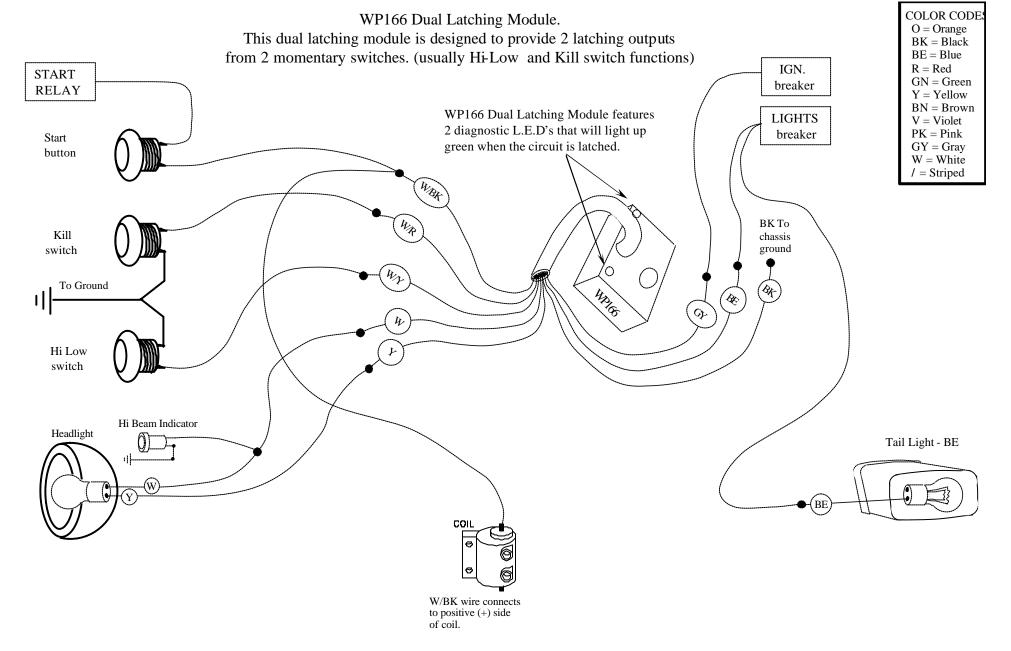


WP145 DOT COMPLIANT AUTO-CANCEL TURN SIGNAL MODULE INSTALLATION INSTRUCTIONS









Take great care when connecting this module to your harness. Any deviation from the connections described in this schematic may result in module failure and yoid your warranty! Technical assistance is available from Wire Plus by calling 620-221-2417

• DOTS INDICATE SPLICES TO YOUR WIRING HARNESS