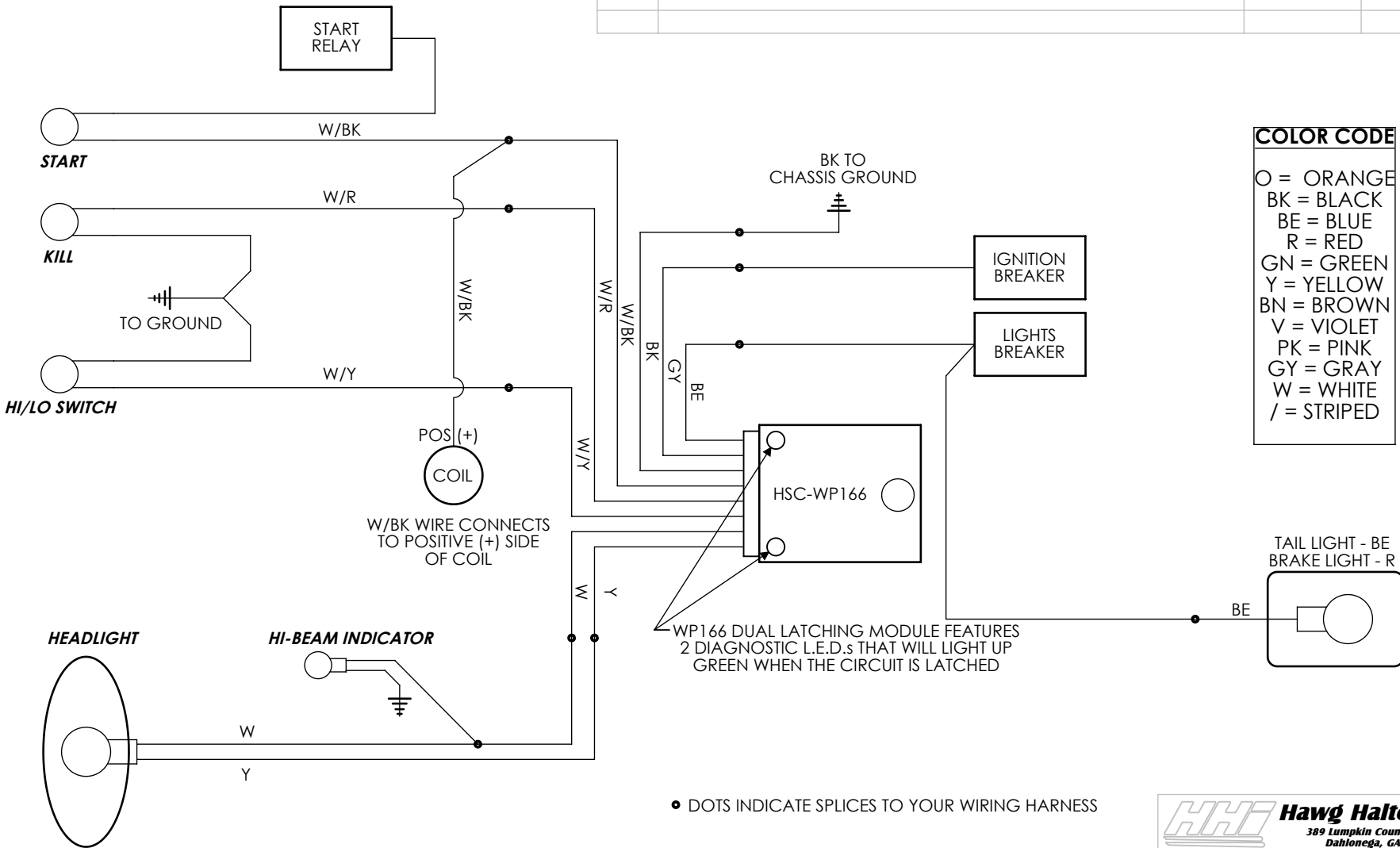


# HSC-WP166 DUAL LATCHING MODULE

THIS DUAL LATCHING MODULE IS DESIGNED TO PROVIDE 2 LATCHING OUTPUTS FROM 2 MOMENTARY SWITCHES, (USUALLY HI-LOW AND KILL SWITCH FUNCTIONS).



COLOR CODE	
○	= ORANGE
BK	= BLACK
BE	= BLUE
R	= RED
GN	= GREEN
Y	= YELLOW
BN	= BROWN
V	= VIOLET
PK	= PINK
GY	= GRAY
W	= WHITE
/	= STRIPED

• DOTS INDICATE SPLICES TO YOUR WIRING HARNESS

**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 VOID YOUR WARRANTY! TECHNICAL ASSISTANCE IS AVAILABLE FROM HHI BY CALLING 877-442-5837**

**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF HAWG HALTERS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF HAWG HALTERS, INC. IS PROHIBITED.

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVAL

TOLERANCES UNLESS NOTED: X.X: +/- .03 X.XX: +/- .01 X.XXX: +/- .005 FRAC: +/- 1/16 ANGULAR: +/- 1°		NAME	DATE	PART NO.
		JMT	2/1/08	HSC-WP166
		CHECKED		PART:
		ENG APPR.		MOMENTARY SWITCH CONVERTOR
		MFG APPR.		ASSEMBLY:
		Q.A.		HAND CONTROL SWITCH
		STOCK SIZE:		SIZE DWG. NO.
NEXT ASSY	USED ON			105-101
				REV.
APPLICATION	DO NOT SCALE DRAWING			
				WEIGHT:
				SHEET 1 OF 1

**HHI** **Hawg Halters, Inc.**  
389 Lumpkin County Parkway  
Dahlonega, GA 30533