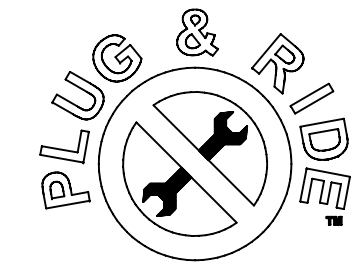
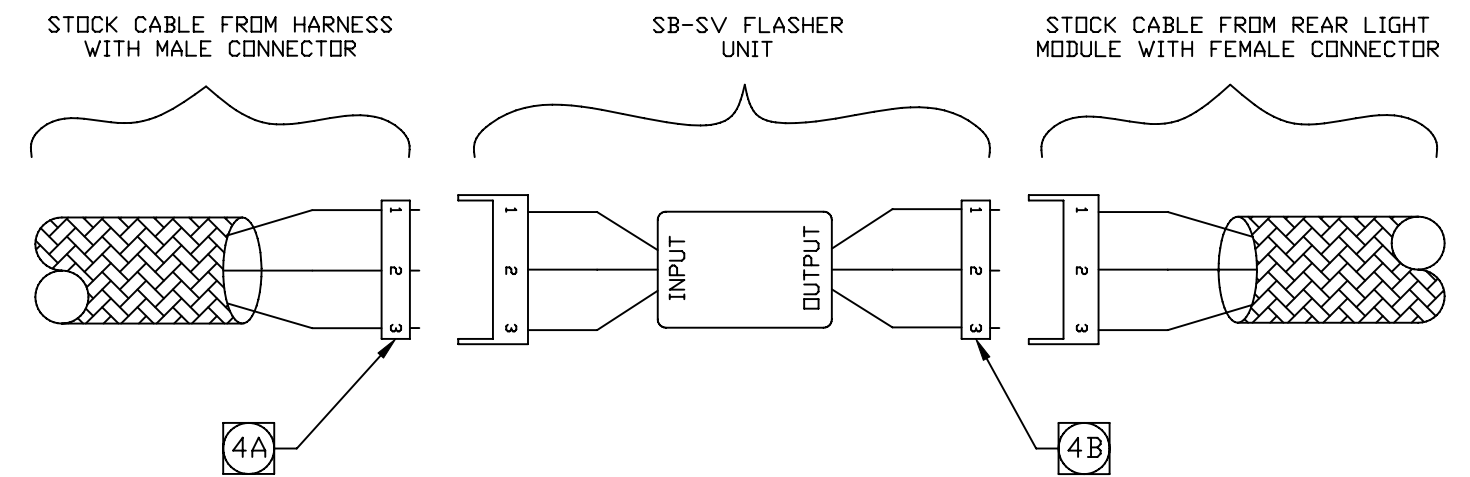


INSTALLATION



1. TURN OFF IGNITION.
2. PER THE OWNER'S MANUAL, REMOVE THE REAR SEAT COMPARTMENT TO EXPOSE THE 3-PIN NYLON CONNECTOR.
3. DISCONNECT THE 3-PIN CONNECTOR.
4. THE SUPABRAKE(SB-SV) IS INSTALLED IN SERIES BETWEEN THE ORIGINAL CABLE HARNESS AND THE REAR LIGHT MODULE, PER ELECTRICAL BLOCK DIAGRAM INSTALLATION BELOW.



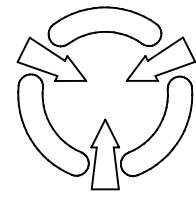
ELECTRICAL BLOCK DIAGRAM INSTALLATION

- 4A ATTACH THE MALE CONNECTOR FROM THE STOCK CABLE TO THE FEMALE "INPUT" CONNECTOR OF THE SB-SV UNIT.
 - 4B ATTACH THE MALE "OUTPUT" CONNECTOR FROM THE SB-SV TO THE STOCK CABLE OF THE REAR LIGHT MODULE.
5. SECURE THE SB-SV UNIT WITH SUPPLIED DOUBLE SIDED TAPE AND TIE WRAPS. REINSTALL SEAT.


SPECS:

THE SUPABRAKE FLASHER-MC(tm) IS A SOLID STATE INTEGRATED MICRO CONTROLLER DEVICE. CARE SHOULD BE TAKEN DURING INSTALLATION TO AVOID ESD DAMAGE.

- STORAGE TEMPERATURE: -40°C TO +105°C (-40°F TO 221°F)
- OPERATING AMBIENT TEMPERATURE: -40°C TO +85°C C° (-40°F TO 185°F)
- INPUT VOLTAGE: 9VDC TO 15VDC (NOM. 12VDC)
- QUIESCENT CURRENT: 0.008 AMPS TYP
- CONSTANT OUTPUT CURRENT: 11 AMPS
- PEAK OUTPUT CURRENT: 32 AMPS @ 20us PULSE WIDTH
- WIRE SIZE: 18 AWG



CAUTION
ELECTROSTATIC
DISCHARGE SENSITIVE

THIS DRAWING CONTAINS PROPRIETARY INFORMATION AND IS NOT TO BE USED OR REPRODUCED WITHOUT THE PERMISSION OF viziTEC ENGINEERING CORPORATION. Copyright viziTEC 2006	TOLERANCES UNLESS OTHERWISE NOTED		SIGNATURE		DATE	 Vizible Technologies www.vizl-tec.com	
	2 PLC ±.XX	3 PLC ±.XXX	ANGLE ±.X°	DETAIL APP'D	BLT		6/29/07
	REMOVE BURRS & SHARP EDGES			APP'D			
	SURFACE FINISH XX ✓		THIRD ANGLE PROJECTION				
DO NOT SCALE DRAWING		DIMENSIONS ARE IN INCHES				SUPABRAKE_FLASHER SB-SV	
		SIZE		DRAWING NUMBER		REV	
				2006112-12		AA	
		SCALE N/A		SHEET 1 OF 1			