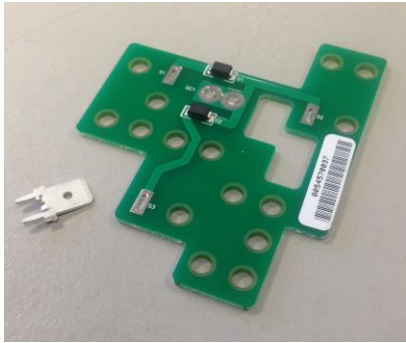




Fleece Performance Engineering, Inc.
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GM All Lights On



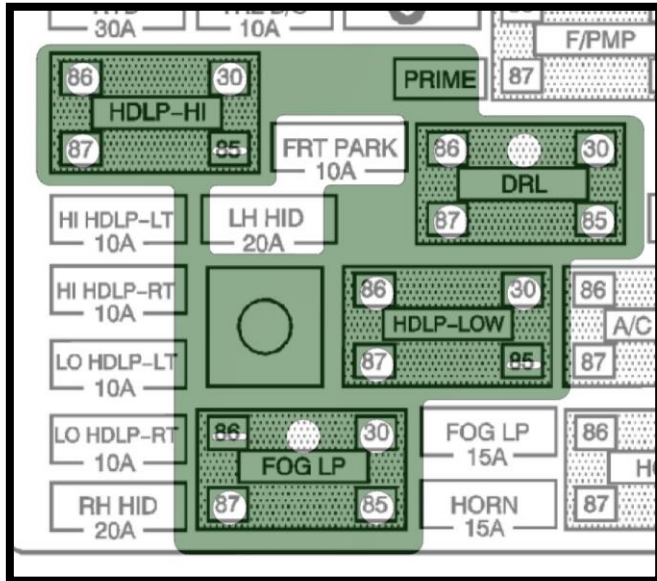
Spade Terminal:

- The spade terminal is supplied to allow the activation of an accessory relay using the high-beam switch. The spade terminal will provide a signal ground to activate a relay when the high-beams are turned on.
- To use, solder the spade's prongs in the holes between the diodes.

WARNING: The spade terminal signal ground is NOT intended to provide a high amperage ground. It is only rated for a signal ground that will control a relay.

Installation Instructions:

1. Remove the relays labeled: FOG LP, HDLP-LOW, DRL, HDLP-HI
2. Lay the GM All Lights On circuit board in the location shown below
3. Reinstall the relays back into their original location



* NOTE: The function and amperage of these fuses are different, depending on vehicle content. See Owner's Manual for functions of studs #1 and #2.
 REMARQUE: La fonction et l'intensité de ces fusibles diffèrent suivant l'équipement du véhicule. Voir le Guide utilisateur pour les fonctions des plots 1 et 2.

FUNCTION [AMP]	FONCTION [INTENSITÉ]	GAS ESSENCE	DIESEL DIESEL	EXCEPT H2 SAUF H2
1	INJ 2 [15A]	1 INJ 2 [15A]	1 ECM [25A]	7 RR HVAC [30A]
2	INJ 1 [15A]	2 INJ 1 [15A]	2 ACTUATOR [15A]	8 S/ROOF [25A]
3	O2A [15A]	3 O2A [15A]	3 FUEL HTR [15A]	
4	O2B [15A]	4 O2B [15A]	4 ECM 1 [15A]	
5	IGN 1	5 IGN 1	5 ECM	7 S/ROOF [30A]
6	PCMB [20A]	6 PCMB [20A]	6 ECMB [20A]	8 []