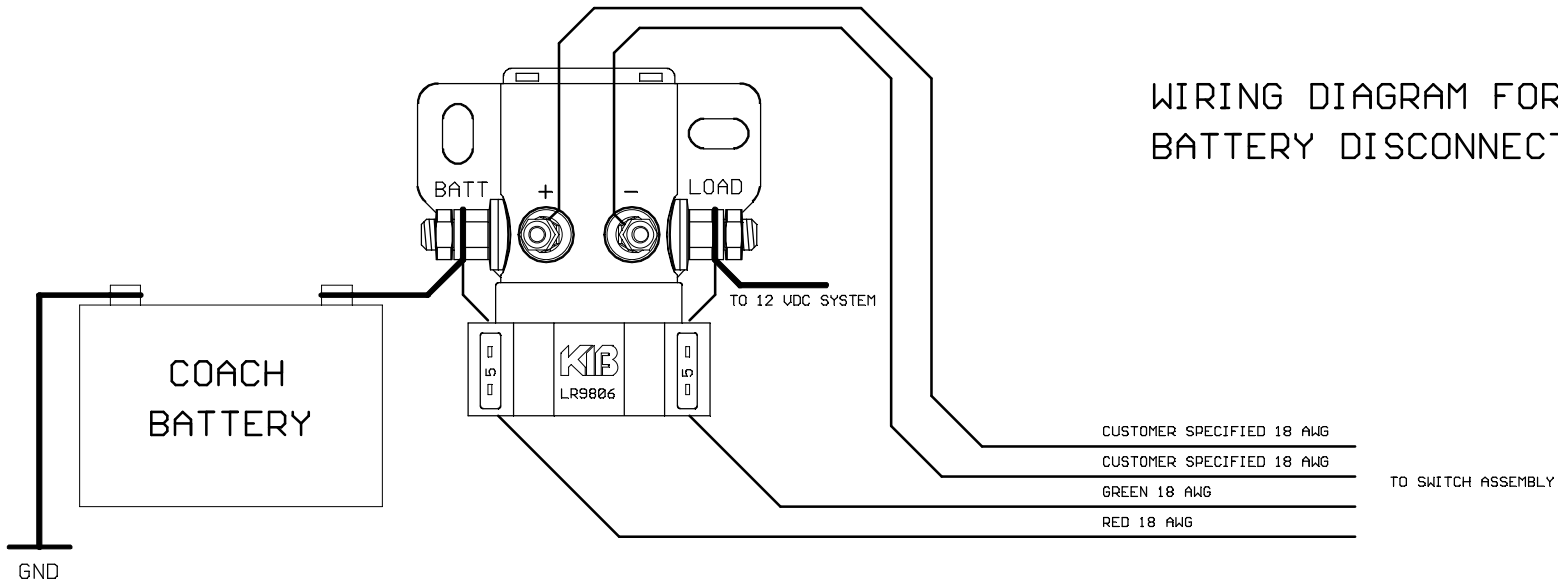


WIRING DIAGRAM FOR LR9806F BATTERY DISCONNECT

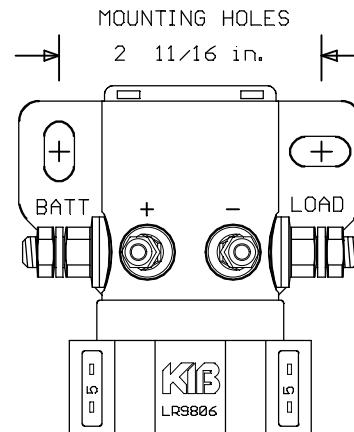


TROUBLESHOOTING GUIDE

PROBLEM	SOLUTION
RELAY WON'T ENGAGE/DISENGAGE	1. FUSE ON RELAY BLOWN - REPLACE FUSE
	2. LOW BATTERY VOLTAGE - CHARGE BATTERY
	3. WIRING NOT PROPERLY CONNECTED - CHECK WIRING

NOTE : THE BATTERY DISCONNECT RELAY CAN BE WIRED AROUND IN THE EVENT OF ANY FAILURE MOVE THE THE LOAD CABLE TO SAME RELAY STUD AS THE BATTERY STUD. THIS WILL REMOVE THE RELAY FROM THE CIRCUIT.

NOTE:
USE TWO WRENCHES TO TIGHTEN THE NUTS ON THE STUDS,
ONE TO TIGHTEN THE OUTSIDE NUT AND ONE TO HOLD THE
INSIDE NUT. THE STUD MUST NOT TURN OR THE RELAY
WILL BE DAMAGED.



ATTACH WITH 1/4 in. BOLTS
AND FLAT WASHERS

KIB enterprises corp.	
TITLE: LR9806F BATTERY DISCONNECT	
DRAWN BY : W.F.Faubion	REV: B
DATE: 3/19/89	SHEET: 1/1