



MASTER DISCONNECT SWITCH BATTERY SHUT-OFF SWITCH #6276

INSTALLATION INSTRUCTIONS

PLEASE READ BEFORE INSTALLING SHUT-OFF SWITCH

1. Disconnect battery.
2. Determine negative cable.
3. Choose suitable mounting position for switch.
4. For trunk mounted battery installations, use Mr. Gasket Battery Box Kit #6279. If battery cable is needed, use Mr. Gasket Battery Cable Kit #6278. Both kits have cable terminal ends needed to complete shut-off switch installation.
5. Refer to wiring diagram for desired wire installation.
CAUTION: DO NOT ATTACH POSITIVE AND NEGATIVE CABLES TO SHUT-OFF SWITCH AT THE SAME TIME, BATTERY EXPLOSION MAY RESULT.
6. Cars equipped with a body ground wire (refer to wiring diagram), for example: late GM, Chrysler, etc., failure to route this wire through shut-off switch will result in a melted body ground strap when the starter is engaged.
7. Reconnect battery and check for correct operation.

8. Position "ON/OFF" decal above switch lever and attach shut-off switch to mounting panel.
NOTE: This switch may also be used as a theft deterrent when hidden properly. Keep in mind when switch is in the "OFF" position, clocks and other electrical items (burglar alarms, illuminated entry, etc.) will be turned "OFF".
9. Be sure ignition switch is in the "OFF" position, before turning shut-off switch to "OFF" position, this will eliminate voltage spikes that can damage sensitive ignition components (modules, boxes, etc).

NOTE: THIS SWITCH HAS A CONTINUOUS RATING OF 20 AMP AT 12 VOLTS, 40 AMPS AT 6 VOLT. MOMENTARY RATING: 125 AMPS AT 12 VOLTS, 250 AMPS AT 6 VOLTS.

WIRING DIAGRAM / DIAGRAMA DEL CABLEADO / SCHÉMA DE CÂBLAGE

