

REMOTE STARTER SWITCH

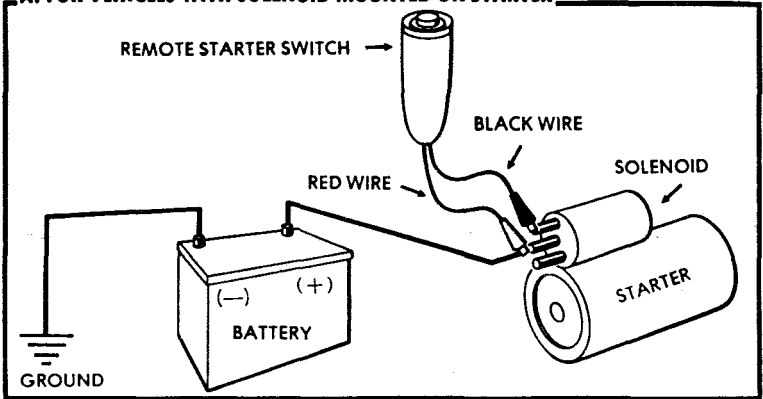
- USE ON ALL 6 TO 36 VOLT SYSTEMS
- ONE MAN EASILY POSITIONS THE ENGINE FOR ADJUSTMENTS AND REPAIRS.
- SWITCH ACTIVATES STARTER SOLENOID

INSTRUCTIONS FOR USE

1. Make sure vehicle is in "PARK" or "NEUTRAL"
2. Remove high tension cable from center of distributor cap and attach cable end to ground.
3. Turn ignition key switch to "ON".
4. Attach red clip of Remote Starter Switch to starter solenoid where positive (+) battery cable is attached.
5. Attach black clip of Remote Starter Switch to one of the two remaining stud terminals on the starter solenoid. **DO NOT ATTACH TO GROUND.**
6. Remote Starter Switch is now ready for use. Depress push button to activate starter system.
7. If vehicle starter does not turn, remove black clip and refasten to the remaining stud terminal of the starter solenoid.

RECOMMENDED HOOK-UPS

A. FOR VEHICLES WITH SOLENOID MOUNTED ON STARTER



B. FOR VEHICLES WITH SOLENOID MOUNTED IN MOTOR COMPARTMENT

