

STD365401 IGNITION SWITCH KIT

REPLACES VARIOUS ORIGINAL IGNITION SWITCH NUMBERS INCLUDING:

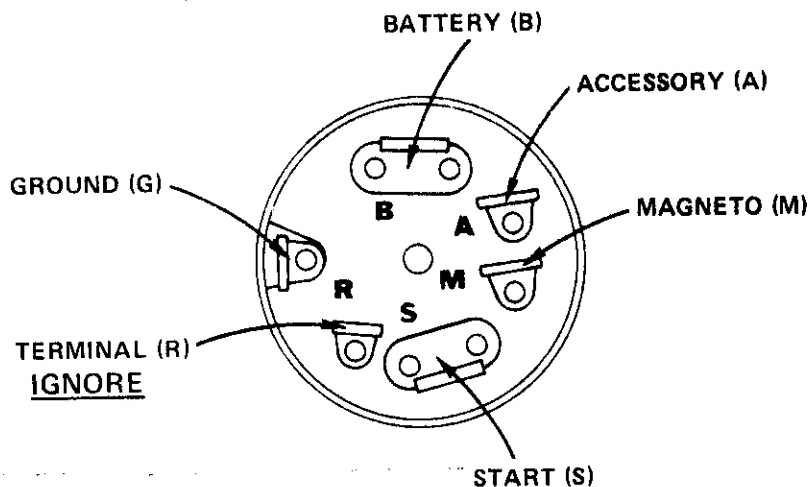
74R
2210R
5797H

7486H
9541H
21037

71577
72841
511404

NOTE: REPLACEMENT PART NUMBER OF KEY FOR THIS SWITCH IS STD365410. KEEP A RECORD OF THIS NUMBER.

NEW SWITCH
TERMINAL
MARKING



SPECIAL NOTE: WHEN DISCONNECTING THE WIRES FROM THE OLD SWITCH, MARK EACH WIRE WITH THE TERMINAL CODE (M,S, B, ETC.) SHOWN ON THE OLD SWITCH.

TO TRACE WIRES:

- (M) GOES TO ENGINE KILL TERMINAL
- (B) GOES TO BATTERY
- (S) GOES TO STARTER
- (A) GOES TO ACCESSORY (LIGHTS, VOLT-REG., ETC.)
- (G) GOES TO CHASSIS GROUND
- (R) IGNORE THIS TERMINAL



**IMPORTANT: BEFORE WORKING ON YOUR ELECTRICAL SYSTEM
DISCONNECT BATTERY. RECONNECT BATTERY WHEN
FINISHED.**

INSTRUCTIONS:

FOR OLD SWITCHES WITH THREE (3) WIRES.

1. Remove old switch from panel.
2. Disconnect wires from old switch. (See special note).
3. Connect the three (3) wires to the corresponding terminals (B,S, M) on the new switch. Add "Push-on to Screw", adapters when required.
4. Install new switch with lockwasher and nut.

FOR OLD SWITCHES WITH FOUR (4) WIRES.

1. Remove old switch from panel.
2. Disconnect wires from old switch. (See special note).
3. Connect the four (4) wires to the corresponding terminals (B, S, M, A) on the new switch. Add "Push-on to Screw", adapters when required.
4. Install new switch with lockwasher and nut.

FOR OLD SWITCHES WITH FIVE (5) WIRES.

1. Remove old switch from panel.
2. Disconnect wires from old switch. (See special note).
3. Connect the five (5) wires to the corresponding terminals (B, S, M, A, G) on the new switch. Add "Push-on to Screw", adapters when required.
4. Install new switch with lockwasher and nut.