

# MARINE IGNITION SWITCHES INSTRUCTIONS

1. Remove (+) cable from battery to prevent accidental circuit energization during installation.
2. Refer to switch diagrams below for terminal identification and circuit information. Connect wires of electrical system to the proper switch terminals. Trace wiring if necessary to determine proper terminal. Connect the cable from the engine magneto to one "M" terminal and the other "M" terminal to the electrical system ground.
3. Insure switch is in "OFF" position (key removed) and install switch in control box or mounting surface. Insure connections are properly made and that no shorts exist.
4. Connect (+) cable to battery.
5. Insert key into switch and check installation.

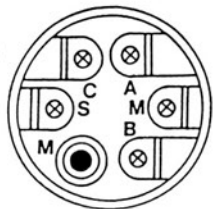
A...Accessory  
B...Battery  
C...Choke  
(Electric)  
M..Magneto  
S...Start  
(Solenoid)

OFF (M + M)

RUN (B + A + C)

START (B + A + S + C)

Push key inward  
in run and start  
positions to  
energize electric  
choke.



**NOTE:** These switches are intended for manual operation only and are not intended for use in conjunction with emergency ignition shut-off devices which are attached to the control box or switch housing to mechanically rotate the switch key to the "OFF" position.

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