



Primary Slow Mixture Cut-off Solenoid Valve

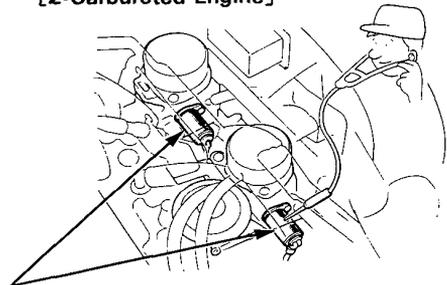
Troubleshooting Flow Chart Primary Slow Mixture Cut-off Solenoid Valve

Inspection of Primary Slow Mixture Cut-off Solenoid Valve.

Turn the ignition switch ON.

Check the clicking sound of each solenoid valve by means of a stethoscope.

[2-Carbureted Engine]



PRIMARY SLOW MIXTURE CUT-OFF SOLENOID VALVE

Does the solenoid valve click?

NO

Turn the ignition switch OFF.

YES

Solenoid valve is OK.

Disconnect the 8P connector.

Turn the ignition switch ON.

Measure voltage between BLK/YEL (+) terminal and body ground.

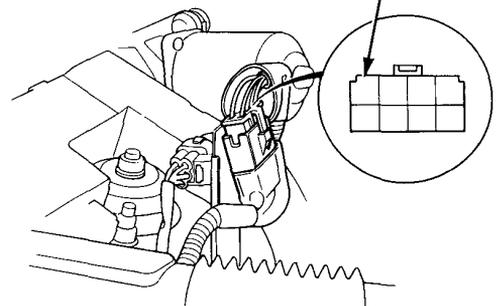
Is there battery voltage?

YES

NO

Repair open or short in BLK/YEL wire between the 8P connector and the ignition switch as well as No. 14 fuse.

BLK/YEL



Repair open or short in BLK/YEL wire between the solenoid valve and the 8P connector.

If OK;
right solenoid valve:
replace the solenoid valve.

left solenoid valve:
inspect open in BLK wire between the solenoid valve and G201, and replace the solenoid valve.