Model: RX1510CI - VIPER

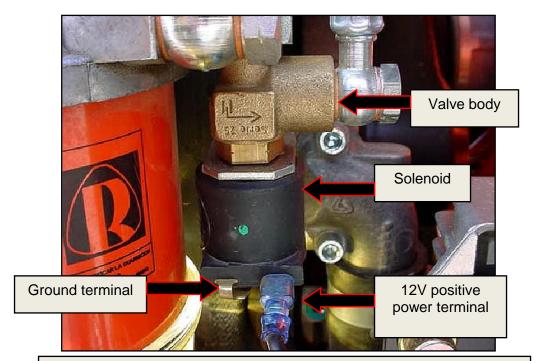
This bulletin is provided for technical reference and service related updates. If you have any questions, comments or do not wish to receive these e-mails, please reply to this e-mail or call the Service Technical Support Group 800 478-1244.

FUEL ELECTRO-VALVE TESTING

The fuel electro-valve has a solenoid that requires 12V power to operate MQ PART# 3587119

OPERATION

- With 12V power supplied = engine runs
- No power supplied = engine stops



NOTE: Notice arrow engraved on valve body for direction of fuel flow.

TESTING SOLENOID

With engine running, unplug the wire connected to the solenoid terminal to see if the engine shuts down.

If engine turns over but does not start:

- The solenoid has power supplied with key switched on, listen for audible click when power is applied.
- If solenoid is not activating disconnect the wire connected to the solenoid, use a 12V test light or meter and check if power is present at this wire when key is switched on.