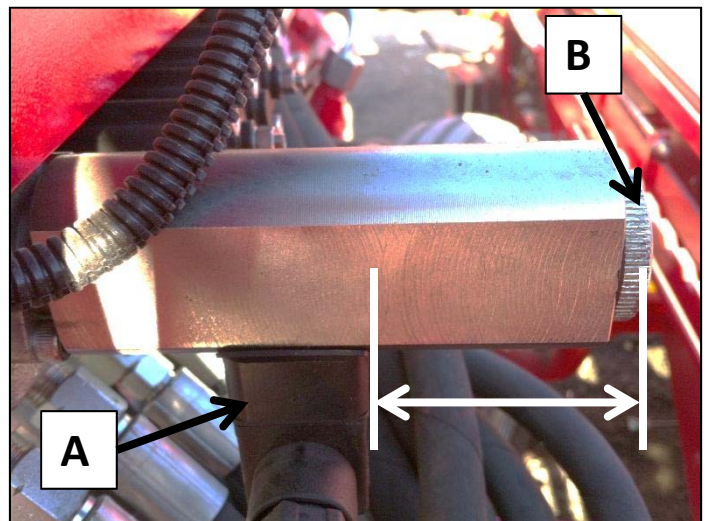


Solenoid valve verification

1- Find the solenoid location.

- Remove the rear part of the control panel.
- In the rear of the electrical section of the valve, you will see the solenoid (see photo beside).
- An easy way to know if the solenoid is installed properly is that the longer portion (from center (connector A)) must be outwards (end of the valve).



2- Inverse the solenoid position.

- With pliers, unscrew the nut (B) at the outer end, and remove the connector (A) with a small Philips screwdriver. Now you can pull the outer section off of the valve shaft by pulling outwards, then reinstall on the shaft by the opposite end.
- Screw the nut back on.

Tool needed: - pliers
- Philips screwdriver

Time required: 10 minutes