## PROCEDURE REF# A-IND-058



## Wheel sensor shaft positioning

If the wheel calibration does not work or not properly, the shaft that connect the spindle to the wheel sensor is probably misaligned. Following the next steps in order to set the shaft properly.

- 1- Remove the metal cover that protects the angle sensor;
- 2- Remove the angle sensor;

3- Position the shaft in order that the key way is perpendicular to the spindle (parallel to the frame facing the rear of the machine);

- 4- Bolt the nut on the shaft correctly (use Locktite for best result);
- 5- Reinstall the angle sensor and its metal cover;
- 6- Calibrate the angle sensor.

