

Neutral Safety Switch Alignment

Tools Necessary:

1/4" Wrench or Socket

Before you start disassembling the NSS (Neutral Safety Switch) make sure the column is in Neutral.

1. First remove the two 1/4" self tapping screws for the NSS. **(Figure 1)**
2. Once the screws are removed, gently pull straight up on the NSS until it is fully removed from the column. **(Figure 2)**
3. Next hold the NSS with metal piece facing you. **(Figure 3)**
4. Look through the small hole **(Figure 4 A.)** in the middle of the switch to see the indicator. To align the switch, move the black plastic male switch that goes into the column **(Figure 4 B.)**. Move the plastic male switch left or right until you see the light gray indicator through the small hole. This indicator is only visible when the switch is in neutral.
5. Once you have aligned the switch and the column is still in Neutral, install the NSS back on the column (Gently press the NSS back in the column). The metal part of the switch should be facing towards the firewall.
6. Screw the 1/4" self tapping screws back in place. **(Figures 5 & 6)**
7. Your alignment of the NSS is complete.

If the vehicle starts in Drive and Reverse, rotate the switch body clockwise from the driver's seat about 1/8".

If the vehicle only starts in Reverse, rotate the switch body counterclockwise from the driver's seat about 1/8".



Figure 1



Figure 2



Figure 3

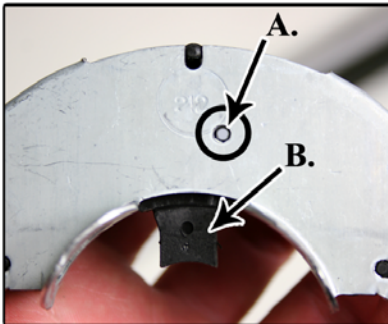


Figure 4

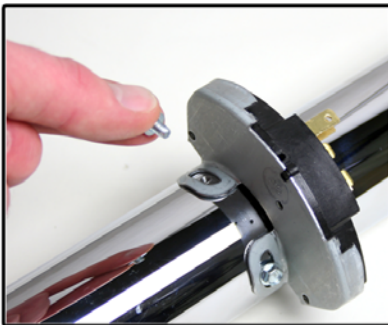


Figure 5

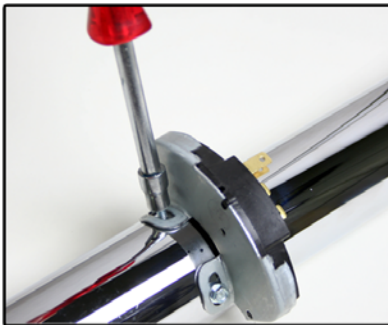


Figure 6



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Revised 4/23/2009

Instruction #: 8000020015