

Output Shaft Speed (OSS) Sensor

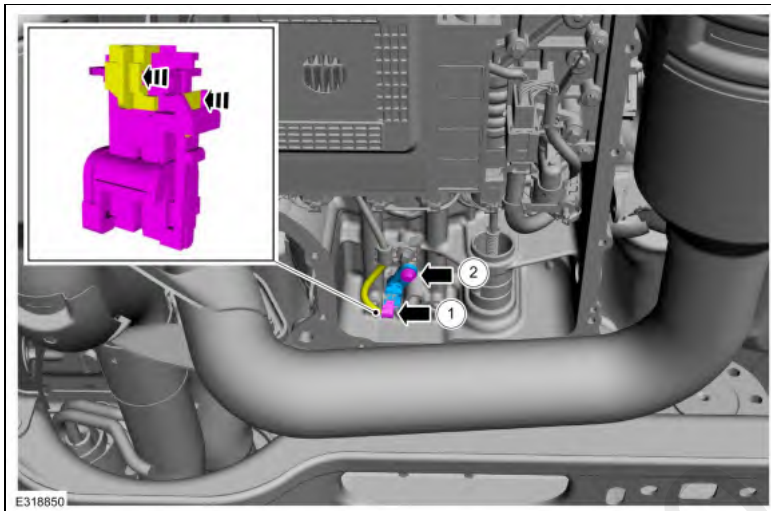
Removal

1. **NOTE:** It is not necessary to remove the transmission fluid filter to remove the output shaft speed (OSS) sensor.

Remove the transmission fluid pan and gasket.

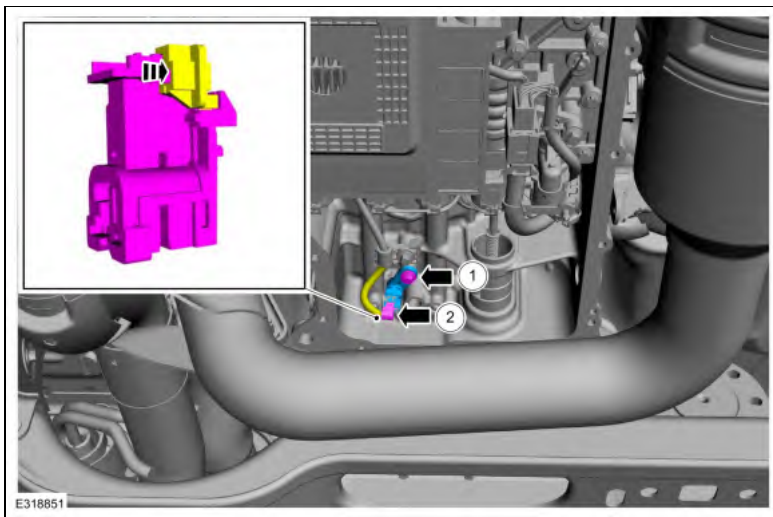
Refer to: Transmission Fluid Pan, Gasket and Filter (307-01B Automatic Transmission, Transfer Case and Power Transfer Unit - 10-Speed Automatic Transmission â€” 10R140, Removal and Installation).

2. Remove the OSS sensor.
 1. Slide the plastic lock to the unlocked position. While pressing the plastic tab, disconnect the electrical connector.
 2. Remove the bolt and the OSS sensor.



Installation

1. Install the OSS sensor.
 1. Install the OSS sensor bolt.
Torque: 62 lb.in (7 Nm)
 2. Connect the electrical connector. Slide the plastic lock to the locked position.



2. Install the transmission fluid pan and gasket.

Refer to: Transmission Fluid Pan, Gasket and Filter (307-01B Automatic Transmission, Transfer Case and Power Transfer Unit - 10-Speed Automatic Transmission â€” 10R140, Removal and Installation).