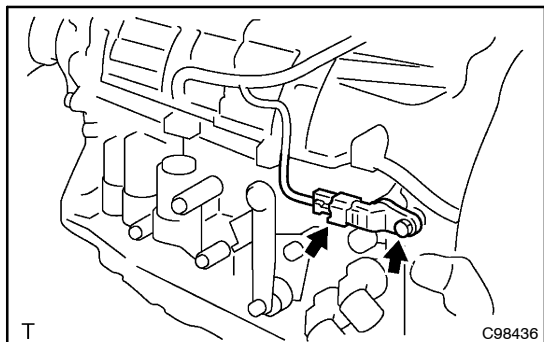


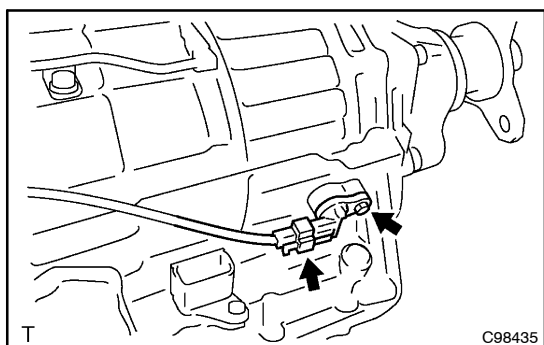
TRANSMISSION REVOLUTION SENSOR REPLACEMENT

4017R-01



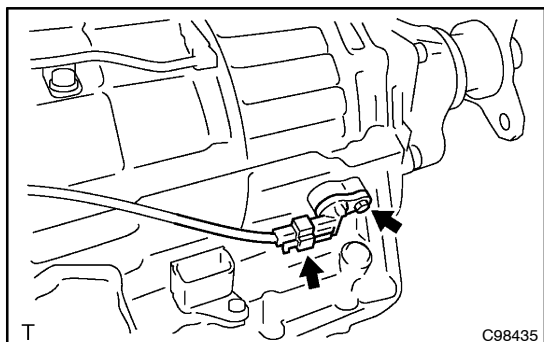
1. REMOVE TRANSMISSION REVOLUTION SENSOR (NC0 SENSOR)

- Disconnect the transmission revolution sensor connector.
- Remove the bolt and transmission revolution sensor.
- Remove the O-ring from the transmission revolution sensor.



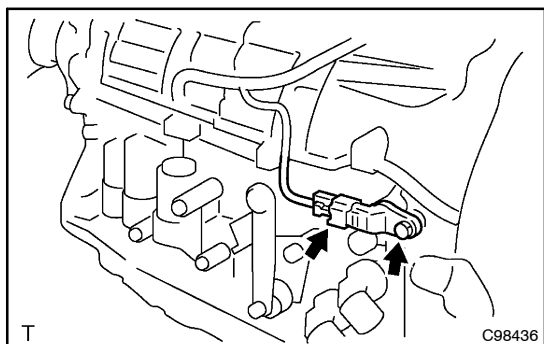
2. REMOVE TRANSMISSION REVOLUTION SENSOR (SP2 SENSOR)

- Disconnect the transmission revolution sensor connector.
- Remove the bolt and transmission revolution sensor.
- Remove the O-ring from the transmission revolution sensor.



3. INSTALL TRANSMISSION REVOLUTION SENSOR (SP2 SENSOR)

- Coat a new O-ring with ATF and install it to the transmission revolution sensor.
- Install the transmission revolution sensor with the bolt.
Torque: 5.4 N·m (55 kgf·cm, 48 in·lbf)
- Connect the transmission revolution sensor connector.



4. INSTALL TRANSMISSION REVOLUTION SENSOR (NC0 SENSOR)

- Coat a new O-ring with ATF and install it to the transmission revolution sensor.
- Install the transmission revolution sensor with the bolt.
Torque: 5.4 N·m (55 kgf·cm, 48 in·lbf)
- Connect the transmission revolution sensor connector.