





## **INSPECTION**

- 1. REMOVE PS PUMP REAR STAY
- 2. REMOVE KNOCK SENSOR 1
- (a) Disconnect the knock sensor connector.
- (b) Using \$ST, gemove the knock sensor. SST 09816-30010
- 3. REMOVE DIL DIPSTICK AND GUIDE FOR A/T (See page EM-61)
- 4. Reduction Type:

  REMOVE STARTER (See page ST-4)
- 5. REMOVE[KNOCK[\$ENSOR[2][See[step[2])
- 6.☐ INSPECT[KNOCK[\$ENSORS

Using@nphmmeter,pheck@hat@here@s@nocontinuity@between the@erminal@nd@body.

If there is continuity, replace the sensor.

- 7. REINSTALL KNOCK SENSORS
- (a) Using \$ST, install the knock sensor. SST 09816-30010

Torque: 44 N·m 450 kgf·cm, 33 ft·lbf)

- (b) Connect the knock sensor connector.
- 8. Reduction Type:

  REINSTALL TARTER See page T-15
- 9. REINSTALL DIL DIPSTICK AND GUIDE FOR A/T

HINT:

Useahew O-ring.

10. REINSTALL[PS[PUMP[REAR[\$TAY Torque:[39.2[N·m[]400[kgf·cm,[29[]t·lbf]