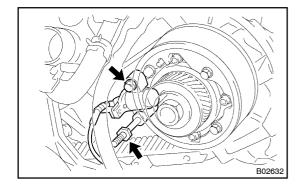
180AU-01

REPLACEMENT

- 1. REMOVE[AIR[CLEANER[INLET[NO.1[(See[page[]4-26)]
- 2. DRAIN ENGINE COOLANT (See page 16-8)
- 3. REMOVE[V-BANK[COVER[See[page]]4-26]
- 4. REMOVE ENGINE ROOM SIDE COVER See page 14-26)
- 5. DISCONNECT[RADIATOR[HOSE[NO.1](See[page[]6-8)
- 6. REMOVE[TIMING[BELT[COVER]\$UB-ASSY[NO.3[LH[[See[page]]4-71]]



- 7. REMOVE CAMSHAFT POSITION SENSOR
- (a) Remove the bolt, stud bolt and sensor.
- 8. INSTALL CAMSHAFT POSITION SENSOR
- (a) Install a new sensor with the bolt and stud bolt.

 Torque: 7.5 N·m (80 kgf·cm, 66 in.·lbf)
- 9. INSTALL[TIMING[BELT[COVER[\$UB-ASSY[NO.3[LH[[See[page[]4-71]]
- 10. CONNECT[RADIATOR[HOSE[NO.1](See[page]16-8)]
- 11. INSTALL[AIR[CLEANER[]NLET[NO.1[(See[page[]4-26)
- 12. | INSTALL ENGINE ROOM SIDE COVER See page 14-26)
- 13. INSTALL[V-BANK[COVER[See[page]]4-26]
- 14. REFILL ENGINE COOLANT (See page 16-8)
- 15. WARM UP ENGINE
- 16. CHECK[FOR[ENGINE[COOLANT[LEAKS[See[page[]6-1]