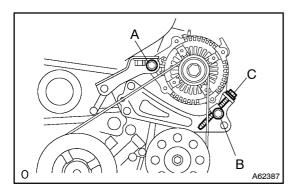
## GENERATOR ASSY 1 MZ-FE) REPLACEMENT

19091-0



## 1. REMOVE GENERATOR ASSY

- (a) Disconnect the generator connector.
- (b) Remove the mut, and disconnect the lead wire from terminal.
- (c) Loosen the bolt A and B.
- $\begin{tabular}{ll} (d) & Loosen & Lo$
- (e) Remove the bolt A, Band the generator.

## 2. INSTALL GENERATOR ASSY

- (a) Temporarily install the bolt A and B.
- (b) Adjust he[V-ribbed[belt]ension[by]tightening[the[adjusting[bolt]C.[See[bage]4-137]
- (c) Tighten the bolt A and B.

## **Torque:**

Bolt\_A\_58[N·m\_592[kgf·cm,\_43[ft]]bf)

Bolt|B||18|N·m||(184|kgf·cm,|13|ft|||bf)

(d) Install the lead vire from terminal B.

Torque: 9.8 N·m (100 kgf·cm, 7 ft·lbf)

3. INSPECT[DRIVE[BELT[DEFLECTION[AND[TENSION(REFERENCE)[See[page]]4-137)]