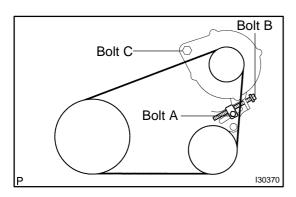
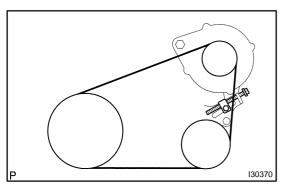
### V (COOLER COMPRESSOR TO CRANKSHAFT PULLEY) BELT NO.1

#### **REPLACEMENT**



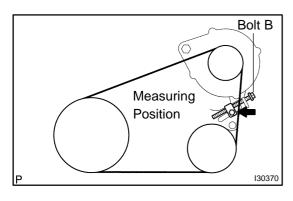


- 1. REMOVE V (COOLER COMPRESSOR TO CRANKSHAFT PULLEY) BELT NO.1
- (a) Loosen the bolt C.
- (b) Loosen the bolt A.
- (c) Loosen the bolt B and remove the cooler V belt No. 1.



## 2. INSTALL V (COOLER COMPRESSOR TO CRANKSHAFT PULLEY) BELT NO.1

(a) Temporarily install the cooler V belt No. 1 as illustrated.



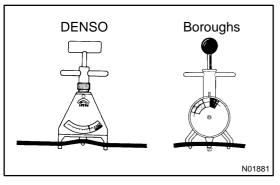
# 3. ADJUST V (COOLER COMPRESSOR TO CRANKSHAFT PULLEY) BELT NO.1

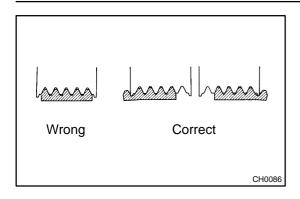
(a) Apply drive belt tension by turning the bolt B.

Drive belt tension: New Belt: 165  $\pm$  27 lbf Used belt: 88  $\pm$  22 lbf

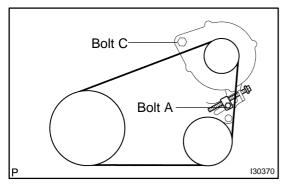
#### HINT:

- "New belt" refers to a belt which has been used less than5 minutes on a running engine.
- "Used belt" refers to a belt which has been used on a running engine for 5 minutes or more.
- After installing the drive belt, check that it fits properly in the ribbed grooves.





• Check that the drive belt fits properly in the ribbed grooves.



4. FULLY TIGHTEN V (COOLER COMPRESSOR TO CRANKSHAFT PULLEY) BELT NO.1

(a) Tighten the bolt A.

Torque: 17.5 N·m (178 kgf·cm, 12 ft·lbf)

(b) Tighten the bolt C.

Torque: 58 N m (591 kgf cm, 43 ft lbf)