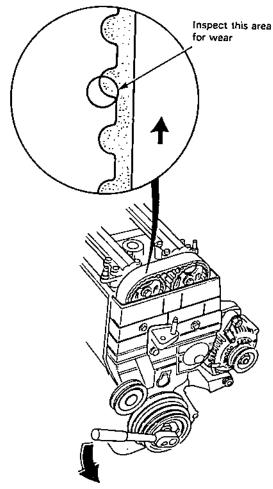
Timing Belt

Inspection -

- Remove the ignition wire cover and the ignition wire (page 5-17).
- Remove the valve cover (page 5-41).
- Inspect the thming belt for crack and soaking. NOTE:
 - Replace the belt if oil soaked.
 - Remove any oil sorvent that gets on the belt.



Rotate pulley and inspect belt

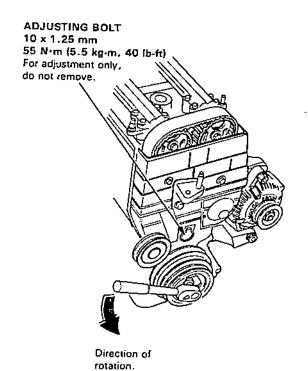
 If the pulley bolt loosens while turning the crank, retorque it to 120 N·m(12.0 kg-m, 87 lb-ft).

- Tension Adjustment

CAUTION: Always edjust timing belt tension with the engine cold.

NOTE: Tensioner is spring-loaded to apply proper tension to the belt automatically after making the following adjustment.

- Remove the ignition wire cover and the ignithon wire (page 5-17).
- 2. Remove the valve cover (page 5-41).
- Set the No.1 piston at TDC (page 5-45).
- 3. Loosen the adjusting bolt.



- Rotate the crankshaft countercrockwise 3-teeth on the crankshaft pulley to create tension on the timing belt.
- Tighten the adjusting bolt.
- If the pulley bolt loosens while turning the crank, retorque it to 120 N·m(12.0 kg-m, 87 lb-ft).