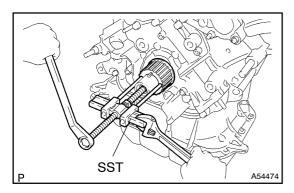
OIL PUMP SEAL

REPLACEMENT

1. REMOVE TIMING BELT (See page 14-71)



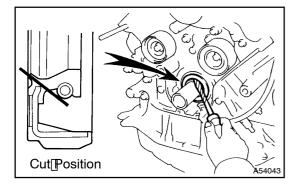
2. REMOVE CRANKSHAFT TIMING PULLEY

(a) Using \$ST, gemove the timing pulley.

NOTICE:

Do[not]turn[the]timing[pulley.

SST[] 09950-[0013]([09951-[05010,[09952-[05010, 09953-05010,[09953-05020,[09954-05021)]

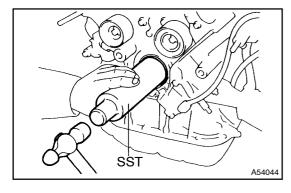


3. REMOVE OIL PUMP SEAL

- (a) Using a knife, cut he oil seal ip.
- (b) Using a screwdriver with its tip taped, pry out the oil seal.
- (c) After the removal, check if the crankshaft is not damaged.

NOTICE:

If it is damaged, \$\smooth ithe \surface with 400-grit \sandpaper.



4. INSTALL OIL PUMP SEAL

(a) Apply MP grease To a hew oil seal lip.

NOTICE:

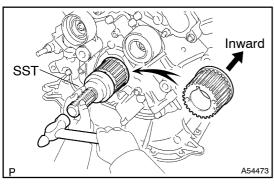
Keep[he]ip[free[from[foreign[materials.

(b) Using \$ST and a hammer, 1 ap in the oil seal until ts surface is lush with the oil pump edge.

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NOTICE:

- Wipe off any extra grease on the crankshaft.
- ■ Becareful[hot]to[tap[the]oil[seal[at]an[angle.
- 5. | INSTALL|CRANKSHAFT|TIMING|PULLEY
- (a) Align[the[timing[pulley[set[key[with[the[key[groove[bf[the pulley.
- (b) Face the timing pulley's flange side inward. Using SST and a hammer, tap in the timing pulley.
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6. INSTALL TIMING BELT (See page 14-71)

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