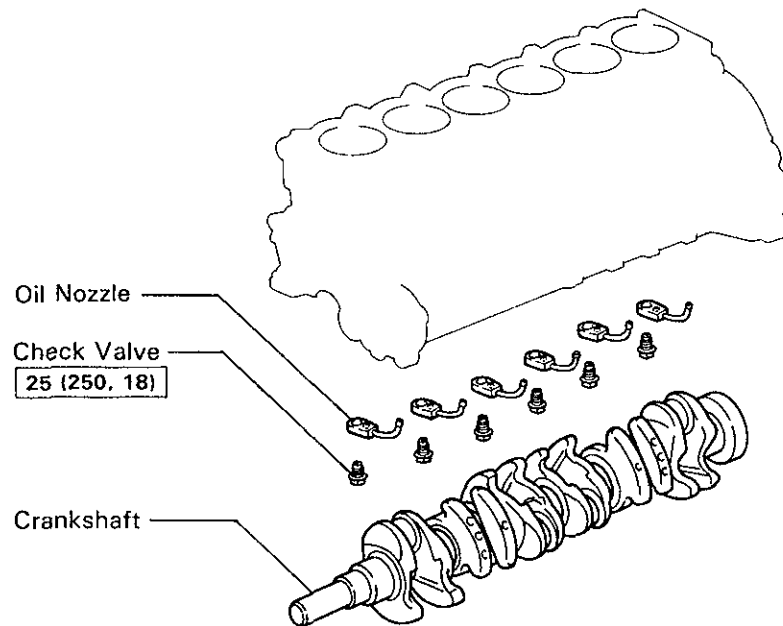


OIL NOZZLE COMPONENTS FOR REMOVAL AND INSTALLATION

EGONU-02

EG



N·m (kgf·cm, ft·lbf) : Specified torque

P04786

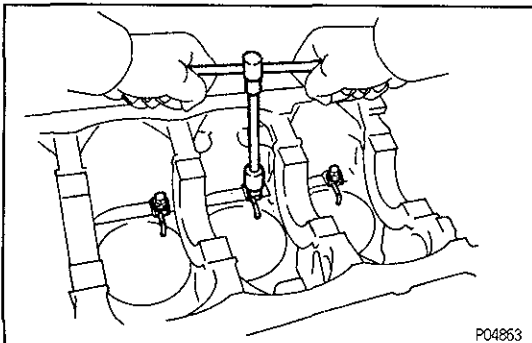
OIL NOZZLES REMOVAL

EGONV-02

1. REMOVE CRANKSHAFT
(See pages EG – 105)

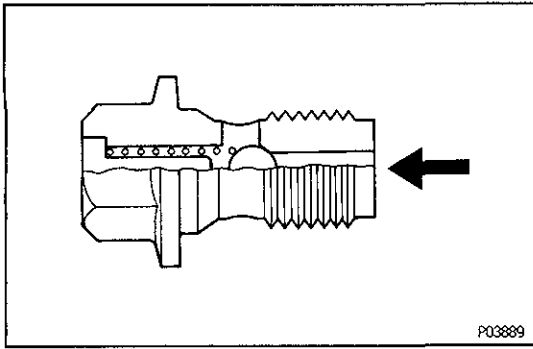
2. REMOVE OIL NOZZLES

Remove the six check valves and oil nozzles.



P04853

EG

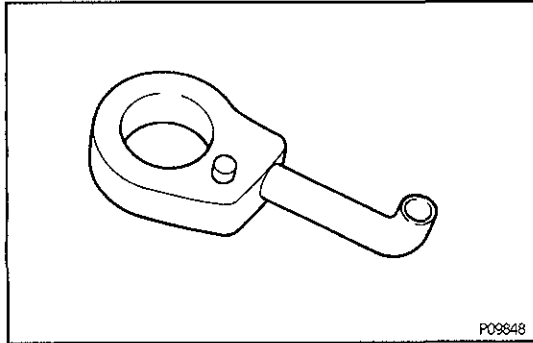


OIL NOZZLES COMPONENTS INSPECTION

1. INSPECT CHECK VALVES

Push the valve with a wooden stick to check if it is stuck.

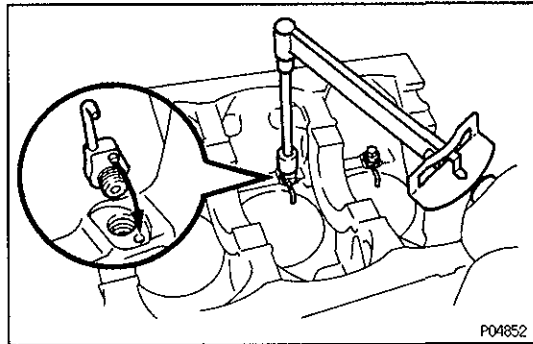
If stuck, replace the check valve.



2. INSPECT OIL NOZZLES

Check the oil nozzles for damage or clogging.

If necessary, replace the oil nozzle.



OIL NOZZLES INSTALLATION

(See Components for Removal and Installation)

1. INSTALL OIL NOZZLES

- (a) Align the pin of the oil nozzle with the pin hole of the cylinder block.
- (b) Install the oil nozzle with the check valve. Install the six oil nozzles.

Torque: 25 N·m (250 kgf·cm, 18 ft·lbf)

2. INSTALL CRANKSHAFT

(See pages EG – 161)