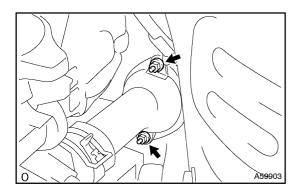
THERMOSTAT[(1AZ-FE) REPLACEMENT

10001 0

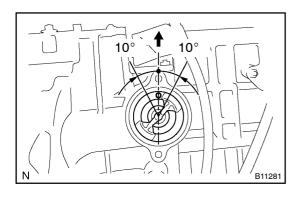
1. DRAIN[COOLANT[See[page]]6-6)



2. REMOVE WATER INLET

(a) Remove [2] huts, and disconnect he water nlet from the cylinder block.

3. REMOVE THERMOSTAT



4. INSTALL THERMOSTAT

- (a) ☐ Install a new gasket To The Thermostat.
- (b) Install the thermostat with the jiggle valve upward.

HINT:

The [j] ggle [yalve [may [be set [within]] 0° on [e ither [side [f [f [f] he [f] rescribed [f] position.

- 5. INSTALL WATER INLET
- (a) Install the water inlet with 2 huts.

Torque: \$_9.0[N\\m] (92[kgf\\cm,_80[in.]\]bf)

- 6. ADD COOLANT (See page 16-6)
- 7. INSPECT CHECK ENGINE COOLANT LEAK (See page 16-1)