

4. Ignition Timing S103086

A: INSPECTION S103086A10

CAUTION:

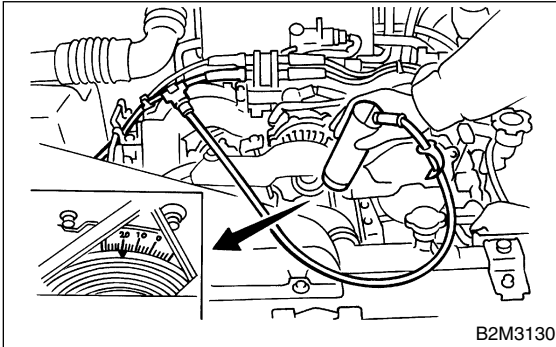
After warming-up, engine becomes very hot. Be careful not to burn yourself during measurement.

- 1) Warm-up the engine.
- 2) To check the ignition timing, connect a timing light to #1 cylinder spark plug cord, and illuminate the timing mark with the timing light.
- 3) Start the engine at idle speed and check the ignition timing.

Ignition timing [BTDC/rpm]:

$10^{\circ} \pm 8^{\circ} / 650$ (MT model)

$15^{\circ} \pm 8^{\circ} / 700$ (AT model)



If the timing is not correct, check the ignition control system.

Refer to "EN" section. <Ref. to EN-2 PROCEDURE, Basic Diagnostic Procedure.>