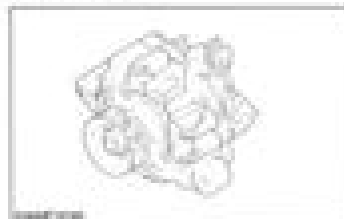


■ ELECTRICAL SYSTEM

(1) CHARGING SYSTEM

(1) Alternator

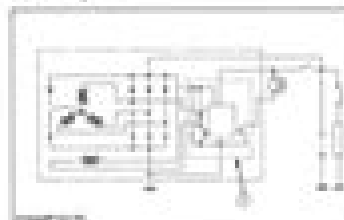


A compact alternator with an IC regulator is used, having the following characteristics:

- Cooling performance and safety have been improved by containing the cooling fan with the rotor and incorporating the fan / rotor unit inside the alternator.
- IC regulator is fixed inside the alternator.
- The output IC regulator and similar components are easy to remove, making it easier to service the alternator.

PREVENTION

(2) IC Regulator



An IC regulator uses solid state transistors, diodes or other semiconductor elements instead of the relay in a conventional regulator. Basic characteristics are achieved by cutting off the field current.

IC regulators have the following characteristics:

- The control voltage does not change over time, so the need for readjustment is eliminated. Since there are no moving parts, IC regulators are extremely durable and resistant to vibration.

• The overheat compensation characteristic ensures that the control voltage is reduced as the temperature rises, so the battery is charged at just the right level. The internal circuitry of the IC regulator is shown in the diagram. It consists of a hybrid IC incorporating a monolithic IC. (The internal circuitry of the monolithic IC is extremely complex, so it is shown as simply "MONO IC circuit".)

To act as the contacts controlling the field current and the acts as the charge lamp relay controlling the flashing of the charge lamp.

The IC circuit controls the fan and the, and monitors the alternator output voltage, and detects any drop in terminal voltage or density in the battery cell.

(1) IC Regulator

PREVENTION



(1) Valve Spring Retainer (2) Valve Spring (3) Valve (4) Valve Spring Retainer (5) Valve Spring Retainer (6) Valve Spring Retainer (7) Valve

Notes

1. Remove the valve cap (2).
2. Compress the valve spring with a valve spring compressor (3) and remove the cap (2).
3. Remove the valve spring retainer (4), valve spring (5), valve stem seal (6) and the valve (7).

Important

- Valves and valve parts must not be interchanged. Leave the cylinder number on the valve and the parts so that each valve, with the stem spring, retainer and caplet are reintroduced in the same valve port from which it was removed.

(When reassembling)

- Apply oil to the stem of valve and install in the cylinder head.
- Lubricate the valve and the parts after reassembling.

(2) Timing Gears and Camshafts



(1) Crank Gear (2) Crankshaft Gear (3) Timing Belt (4) Timing Belt (5) Timing Belt (6) Timing Belt



(1) Crankshaft Gear (2) Crankshaft Gear



(1) Crankshaft Gear (2) Crankshaft Gear (3) Crankshaft Gear (4) Crankshaft Gear

Ignition Timing

1. Remove the injection pump cover (2) with the engine cool.
2. Remove the injection pump.

(When reassembling)

- Apply liquid gasket (Three Bond 1219, 1104 or equivalent) to the both sides of injection pump cover gasket and fuel camshaft cover gasket and install them.
- Install the injection pump so that its control rack pin (1) engages with the groove (2) of fuel rack 1.
- Install the injection pump cover with the pin of engine rear cover (3) at the right of the pin of fuel rack 1 (2).

Injection Spring

1. Disconnect the governor spring 1 (2) and 2 (3) from the fuel rack 1 (2).

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**Toyota Jidōsha Hanbai Kabushiki
Kaisha**

A red, curved, semi-transparent graphic element that resembles a stylized arrow or a part of a circular design, positioned to the right of the publisher's name.

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