# 3. Ignition Coil and Ignitor Assembly \$141015

### A: REMOVAL S141015A18

Direct ignition type is adopted. For the order of removal, refer to the removal of spark plugs.

#### B: INSTALLATION S141015A11

Install in the reverse order of removal.

#### Tightening torque:

6.4 N·m (0.65 kgf-m, 4.7 ft-lb)

#### C: INSPECTION S141015A10

Because ignition coil is a direct ignition type, the resistance cannot be measured in a single unit. For inspection procedure of ignition system, refer to the following. <Ref. to EN(H6)-74, IGNITION CONTROL SYSTEM, Diagnostics for Engine Starting Failure.>

## **IGNITION COIL AND IGNITOR ASSEMBLY**

Ignition

MEMO: