

## Crankshaft Position Sensor Plate

FUEL INJECTION (FUEL SYSTEMS)

---

### 14.Crankshaft Position Sensor Plate

#### **A: REMOVAL**

The crankshaft position sensor plate is tightened together with the drive plate (CVT model) or flywheel (MT model); therefore, refer to “Drive Plate” or “Flywheel” for removal procedure. <Ref. to CVT(TR690)-137, REMOVAL, Drive Plate.> <Ref. to CL-15, REMOVAL, Flywheel.>

#### **B: INSTALLATION**

The crankshaft position sensor plate is tightened together with the drive plate (CVT model) or flywheel (MT model); therefore, refer to “Drive Plate” or “Flywheel” for installation procedure. <Ref. to CVT(TR690)-138, INSTALLATION, Drive Plate.> <Ref. to CL-15, INSTALLATION, Flywheel.>

#### **C: INSPECTION**

Check that the crankshaft position sensor plate has no deformation, cracks or other damages.