

Oil Pump

CONTINUOUSLY VARIABLE TRANSMISSION

44.Oil Pump

A: REMOVAL

NOTE:

Refer to "Drive Pinion Shaft" for removal procedures. <Ref. to CVT-241, REMOVAL, Drive Pinion Shaft Assembly.>

B: INSTALLATION

NOTE:

Refer to "Drive Pinion Shaft" for removal procedures. <Ref. to CVT-243, INSTALLATION, Drive Pinion Shaft Assembly.>

C: INSPECTION

Check the following items.

- Check the oil pump for damage and wear.
 - Rotate the oil pump by hand, and check that it rotates smoothly.
- 1) Measure the secondary pressure. <Ref. to CVT-50, INSPECTION, Secondary Pressure (Line Pressure) Test.>
 - 2) Remove the oil pan and oil strainer. <Ref. to CVT-110, REMOVAL, Control Valve Body.>
 - 3) Check oil strainer for clogging.
- When oil strainer has no clogging, replace the oil pump.