Cylinder Head/Valves

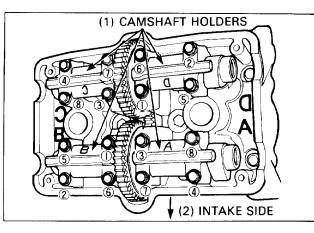
Install the camshaft holder dowel pins onto the rear cylinder head.

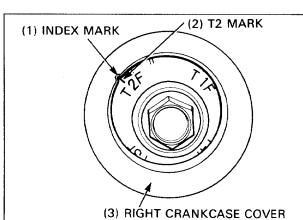
Install the holders in the correct positions, checking the identification marks on the holders and the cylinder head. Tighten the holder bolts in the sequence as shown.

Torque: 12 N · m(1.2kg-m, 7ft-lb)

Make sure the timing <u>marks</u> on the camshaft gears are level with the cylinder head upper edge and facing opposite each other.

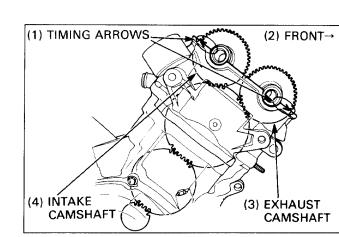






Apply molybdenum oil solution to the cam lobes.

Install the camshafts onto the front cylinder head so that the timing <u>arrows</u> on the camshaft gears face opposite each other as shown.



Install the camshaft holder dowel pins onto the front cylinder head.

Install the holders in the correct positions, checking the identification marks on the holders and the cylinder head. Tighten the holder bolts in the sequence as shown.

Torque: 12N · m (1.2kg-m, 9ft-lb)

Make sure the timing <u>arrows</u> on the camshaft gears are level with cylinder head upper edge and facing opposite each other.

