

Valve Clearance

Refer to *Safety Precautions* on page 25.

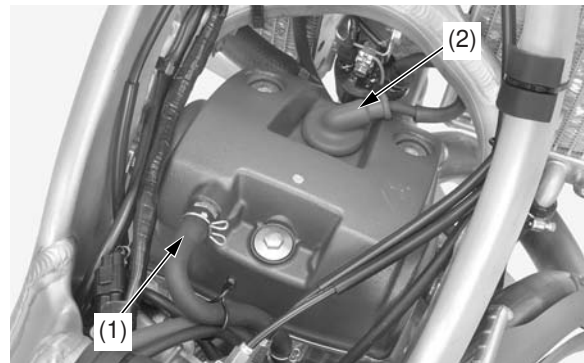
Excessive valve clearance will cause noise and eventual engine damage. Little or no clearance will prevent the valve from closing and cause valve damage and power loss. Check the valve clearance when the engine is cold at the intervals specified in the Maintenance Schedule (pages 27, 28).

The checking or adjusting of the valve clearance should be performed while the engine is cold. The valve clearance will change as engine temperature rises.

Cylinder Head Cover Removal

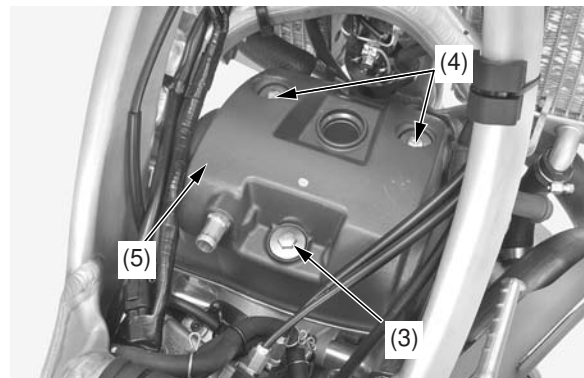
Before inspection, clean the engine thoroughly to keep dirt from entering the engine.

1. Remove the seat (page 36).
2. Remove the fuel tank (page 37).
3. Disconnect the breather tube (1) and spark plug cap (2).



(1) breather tube (2) spark plug cap

4. Remove the cylinder head cover A bolt (3), cylinder head cover B bolts (4) and cylinder head cover (5).

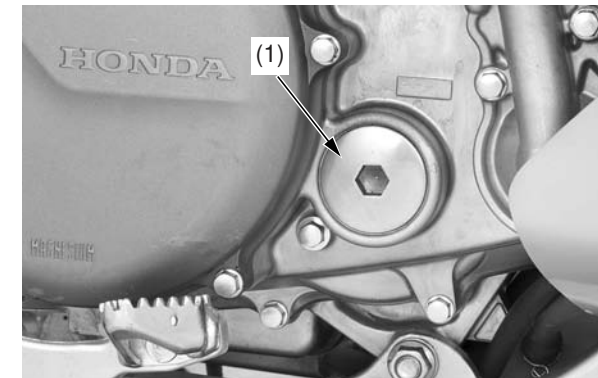


(3) cylinder head cover A bolt
(4) cylinder head cover B bolts
(5) cylinder head cover

5. Remove the plug hole packing and cylinder head cover packing.

Positioning At Top Dead Centre On The Compression Stroke

1. Remove the crankshaft hole cap (1).



(1) crankshaft hole cap

(cont'd)