

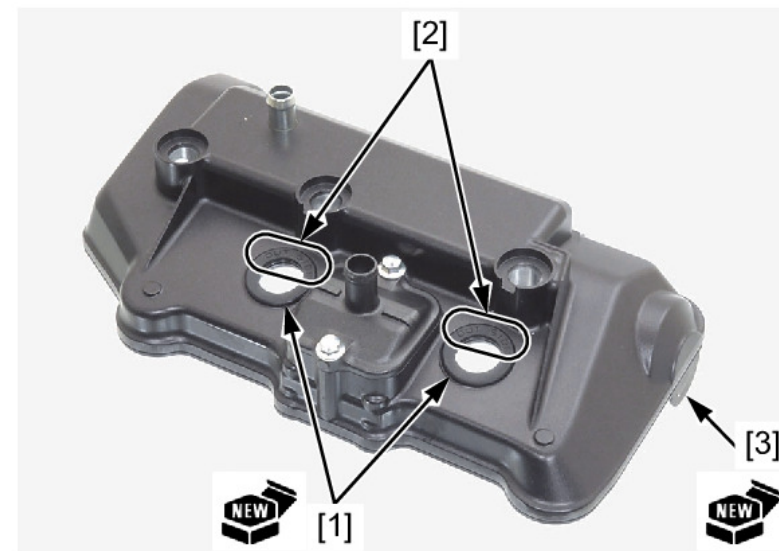
## INSTALLATION

Install new plug pipe seals [1] to the cylinder head cover.

**NOTE:**

- Install the plug pipe seals with their "OUT SIDE" marks [2] facing up.

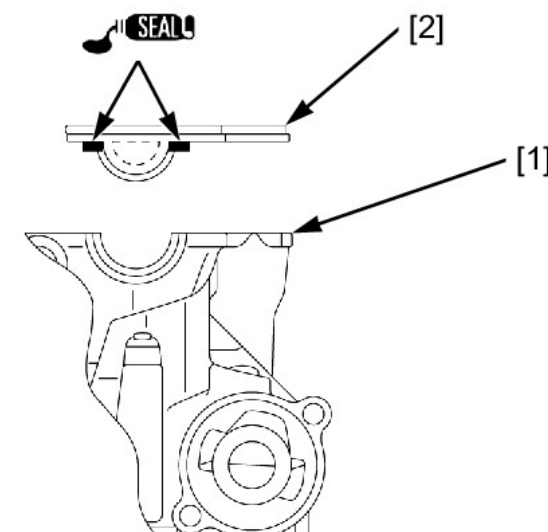
Install a new cylinder head cover packing [3] to the cylinder head cover.



Clean the cylinder head [1] mating surface thoroughly.  
Apply liquid sealant (TB5211C manufactured by ThreeBond, KE45T manufactured by Shin-Etsu Silicone or an equivalent) to the cylinder head cover packing [2] as shown.

**NOTE:**

- Do not apply more liquid sealant than necessary.



Insert the cylinder head cover [1] from the right side as shown.



Install the cylinder head cover [1] on the cylinder head.

**NOTE:**

- Be sure to be installed the dowel pins [2] of the cylinder head cover to the cylinder head holes securely.

Check that the mounting rubbers [3] are in good condition, and replace them if necessary.  
Install the mounting rubbers.

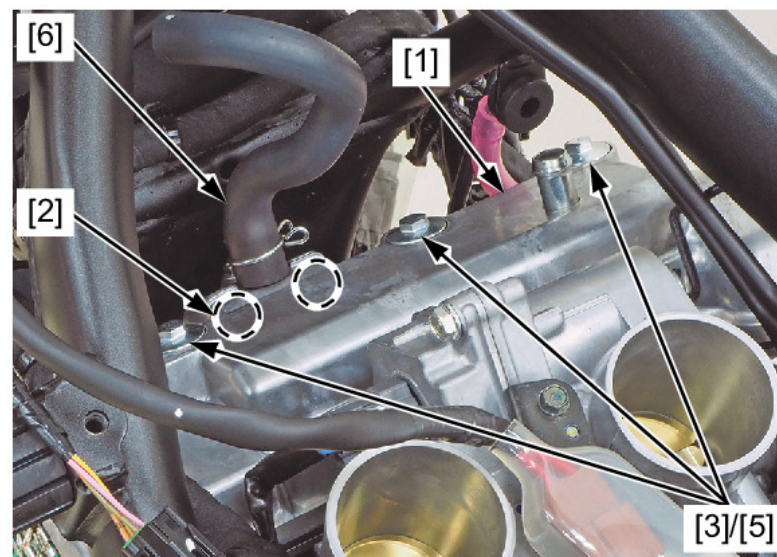
**NOTE:**

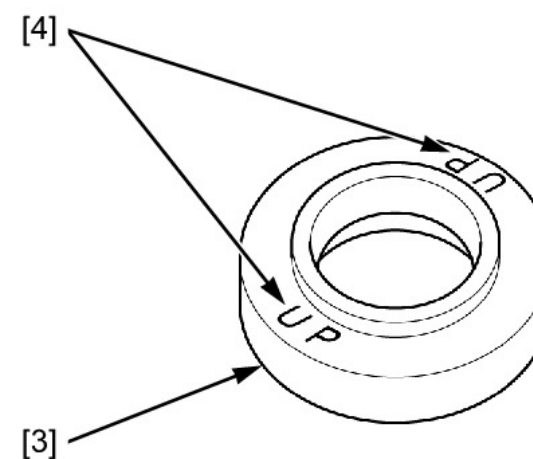
- Install the mounting rubbers with their "UP" marks [4] facing up.

Install and tighten the cylinder head cover bolts [5] to the specified torque.

**TORQUE: 10 N·m (1.0 kgf·m, 7 lbf·ft)**

Connect the secondary air supply hose [6].





Install the following:

- Cable stay [1]
- Bolt [2]
- [Ignition coil tray](#)

**NOTE:**

- Align the cable stay tab with the frame hole.

Tighten the bolt securely.

Hook the following cable [3] to the cable stay:

- Clutch cable (MT model)
- Parking brake cable (DCT model)

