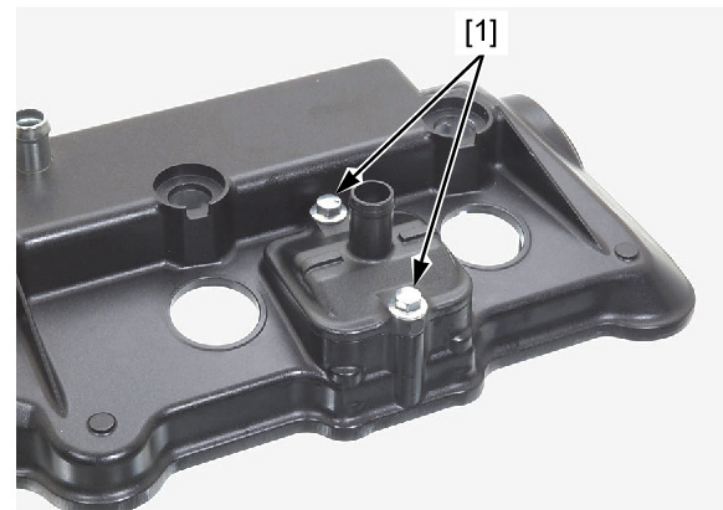


PAIR REED VALVE**REMOVAL/INSTALLATION**

[Remove the cylinder head cover.](#)

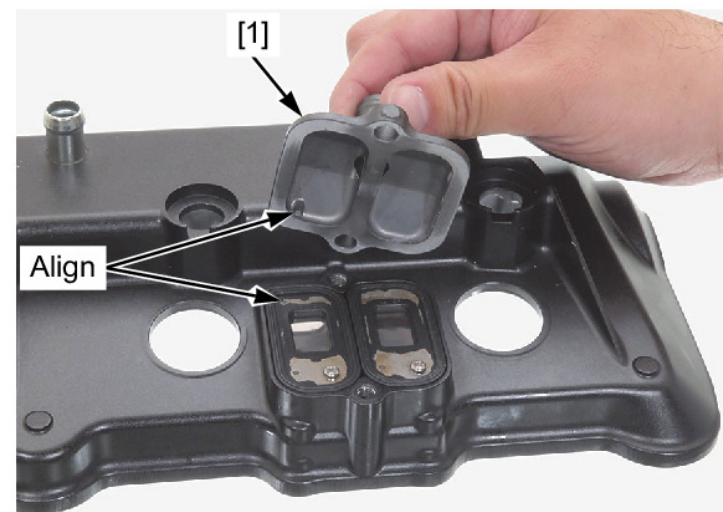
Remove the PAIR reed valve cover bolts [1].



Remove the PAIR reed valve cover [1].

NOTE:

- When installing the PAIR reed valve cover, align the boss of the PAIR reed valve cover with the hole of the PAIR reed valve.



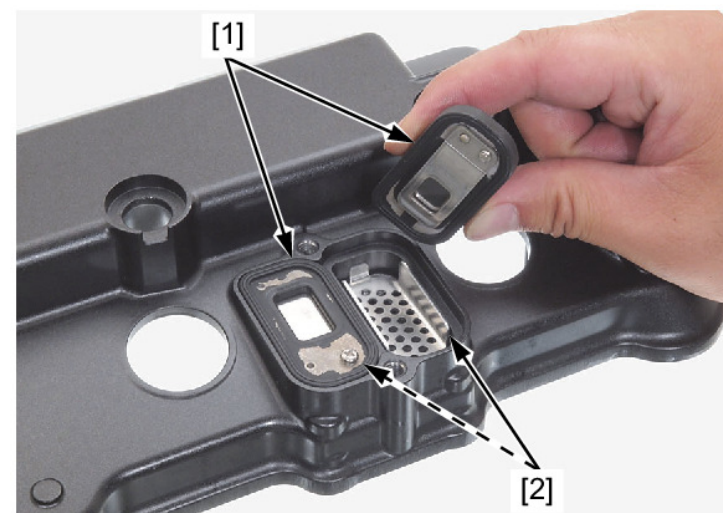
Remove the PAIR reed valves [1] and port plates [2].
Installation is in the reverse order of removal.

TORQUE:

PAIR reed valve cover bolt:
12 N·m (1.2 kgf·m, 9 lbf·ft)

NOTE:

- Install the PAIR reed valves and port plates as shown.

**INSPECTION**[Remove the PAIR reed valves.](#)

Check the reed valve [1] for damage or fatigue.

Replace if necessary.

Replace the PAIR check valve if the rubber seat [2] is cracked, deteriorated or damaged, or if there is clearance between the reed and seat.

[Install the PAIR reed valves.](#)