## **Drive Chain**

## Adjustment

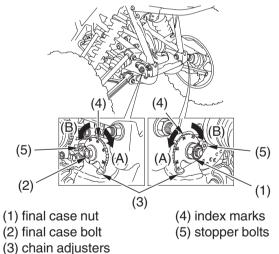
REAR

Refer to Safety Precautions on page 77.

- 1. Loosen the final case nut (1) while holding the final case bolt (2).
- 2. Turn both the right and left chain adjusters (3) equally to increase (A) or decrease (B) chain slack. Adjust the chain slack at a lower drive chain point midway between the sprockets.
- 3. After adjusting, be sure the same adjuster index marks (4) align with the stopper bolts (5) on both sides of the final case.
- 4. Recheck drive chain slack (page 143).
- 5. Tighten the final case nut to the specified torque while holding the final case bolt:

88 N·m (9.0 kgf·m , 65 lbf·ft)

If a torque wrench is not used for installation, see your Honda dealer as soon as possible to verify proper assembly.



Servicing Your Honda 147

