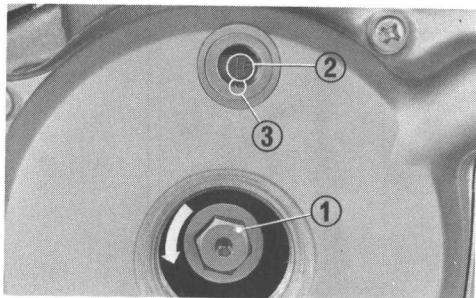


with a feeler gauge.

The standard gap is 0.3~0.4 mm (0.012~0.016 in.).

5. When adjustment is necessary, loosen the contact breaker plate locking screws ④ and move the contact breaker plate ⑤ to achieve correct gap. When properly gapped, retighten the locking screws.

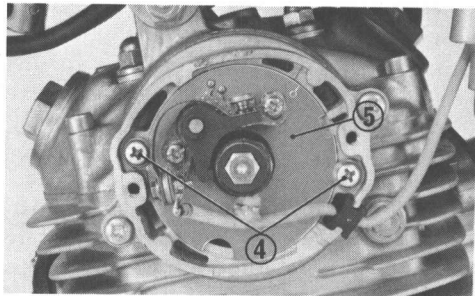


① Generator rotor fixing bolt
② "F" mark ③ Index mark

Ignition Timing Adjustment

Do not perform this operation until point gaps have been adjusted.

1. Rotate the generator rotor fixing bolt ① in the counterclockwise direction and align the "F" mark ② with the index mark ③. At this time, the contact breaker points should just start to open.
2. To adjust the timing loosen the two base plate locking screws ④ and move



④ Base plate locking screws
⑤ Breaker base plate