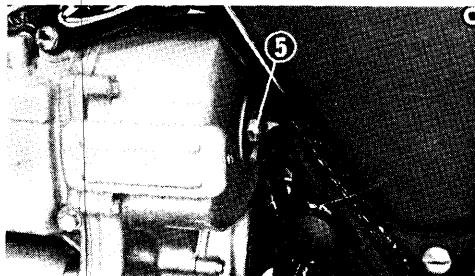


3. Rotate the crankshaft by turning the generator rotor in the clockwise direction (the crankshaft can also be rotated by using the kick starter) to find the position where each breaker point gap is at maximum, using only the dot marked point cam lobe and check using a feeler gauge.



⑤ Generator cover hole cap

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

5. When adjustment is necessary, loosen the contact breaker plate locking screws ² and move the contact breaker plate to achieve the correct gap. When properly adjusted, tighten the locking screws ² and recheck the gap.

