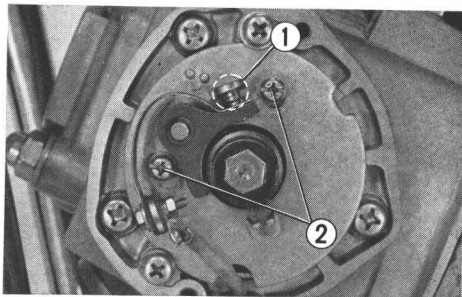


## Contact Breaker Point Gap Adjustment

1. Remove the point and generator covers.
2. Open the contact breaker points ① with your finger or small screwdriver blade and check for pitting. If pitted or burned, the points should be replaced and the condenser checked. A gray discoloration is normal and can be removed with a point file. Filing should be done carefully and kept to a minimum. Clean the point contacts after filing with chemical point cleaner or a clean piece of unwaxed paper such as a business card.
3. Rotate the generator rotor counter-clockwise to find the point where the breaker point gap is at maximum and check using a feeler gauge. The standard gap is **0.012–0.016 in. (0.3–0.4 mm)**.
4. When adjustment is necessary, loosen the contact breaker plate locking screws ② and move the contact breaker plate to achieve correct gap. When properly gapped, retighten the locking screws.
5. Recheck after tightening.



- ① Contact breaker points  
② Contact breaker plate locking screws