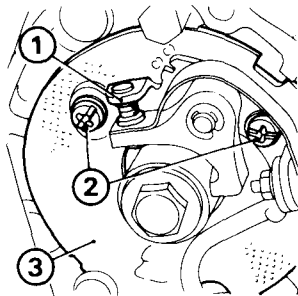


CONTACT BREAKER POINT GAP AND IGNITION TIMING (SA, D)

(Refer to the maintenance precautions on page 39).

Contact Breaker Point Gap Adjustment

1. Remove the point cover and generator rotor cover.



- (1) Contact breaker points
- (2) Contact breaker locking screws
- (3) Contact breaker point plate

2. Open the points (1) with your finger and examine. Pitted or burned points should be replaced and condensers checked. Gray discoloration can be cleaned with a point file.
3. Rotate the generator rotor counterclockwise and check the point gap at its maximum. The standard gap is 0.3—0.4 mm (0.012—0.016 in.).
4. To adjust the gap, loosen the locking screws (2) and move the breaker point plate (3). When properly adjusted, retighten locking screws (2).