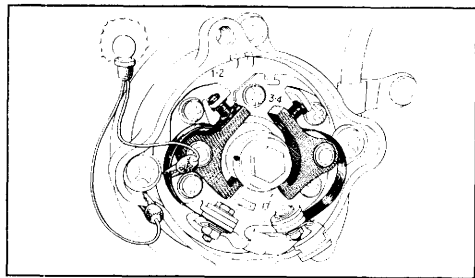
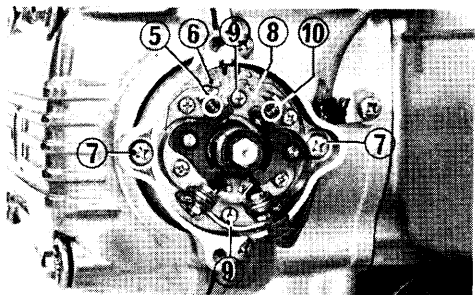


To determine accurately the exact moment of point opening, connect a timing light (12V-3W continuity light) across the 1-2 cylinder breaker points (5) as illustrated and turn the ignition switch to the "ON" position.

3. If the timing of the breaker point open-



ing is incorrect (too early or too late), adjustment is made by loosening the two base plate locking screws (7) and carefully rotating the base plate (6) until the timing light flickers. Tighten base plate locking screws and recheck.



- 5: 1.2 cylinder breaker points
- 6: Contact breaker base plate
- 7: Base plate locking screws
- 8: Contact breaker right base plate
- 9: Right base plate locking screws
- 10: 3.4 cylinder breaker points