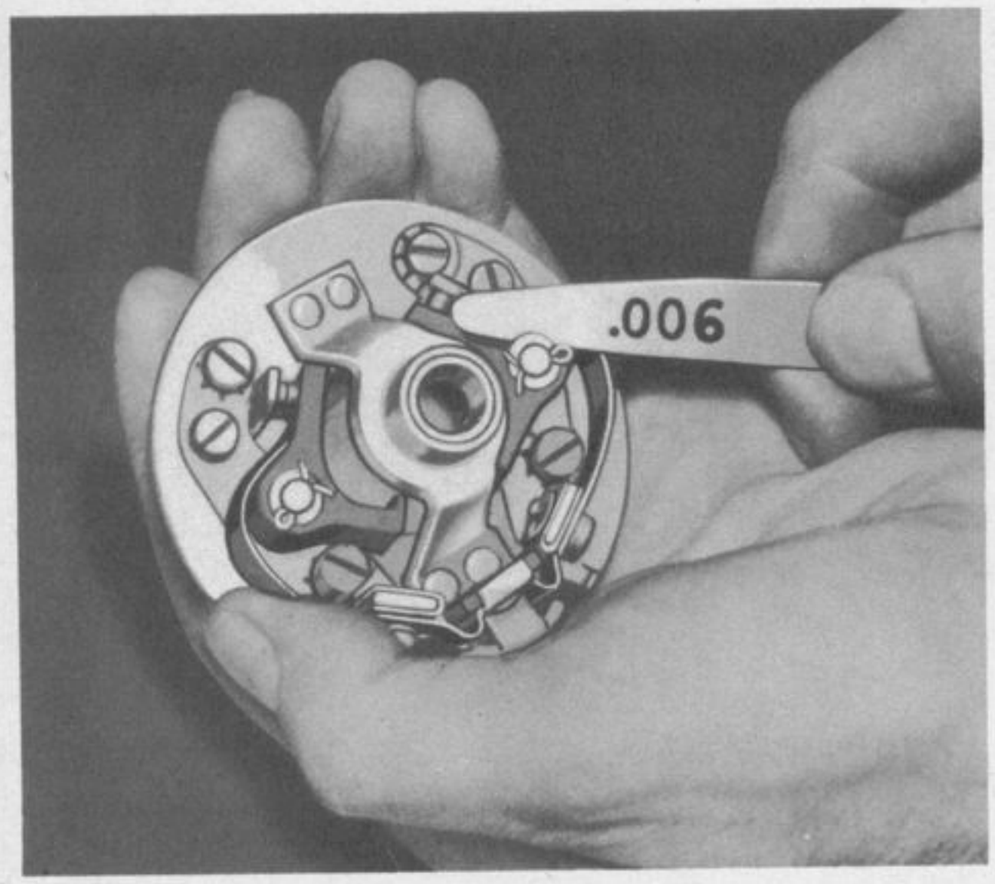


Figure 211—Checking End Clearance of Breaker Arm

needed. Check the breaker arm pin for looseness on the plate.

Check the fit of the breaker arm on the pin (Fig. 210) (arm must have free action). Install the breaker arm assembly on the plate and check the end play with a 0.006 inch feeler gage as shown in figure 211 to insure free movement of the breaker arm on the pin.



Figure 212—Checking Breaker Arm Spring Tension

Test tension of spring on breaker arm assembly (Fig. 212), using tool V-108. This tension should be between 20 and 24 ounces.



Figure 213—Installing Distributor Base Spring