

6. Remove the A.C. generator rotor by removing the rotor setting bolt and screwing in the rotor puller (Tool No. 07933-2160000).

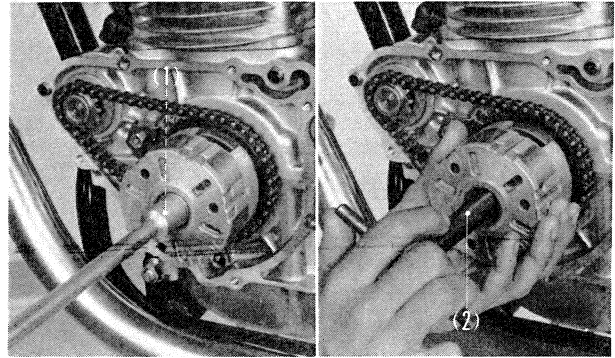


Fig. 4-43 (1) Rotor setting bolt
(2) Rotor puller

7. Remove the starting sprocket setting plate and remove the starting sprocket, starting motor sprocket and starting chain together.

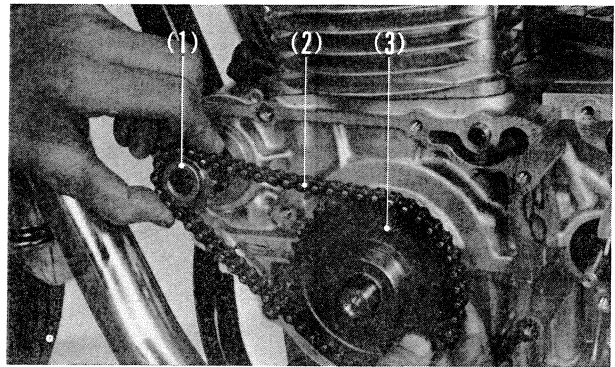


Fig. 4-44 (1) Starting motor sprocket
(2) Starting chain
(3) Starting sprocket

8. Disconnect the starting motor cable from the starting motor. Remove the tightening screws and give a tap to the starting motor to remove it from the crankcase.

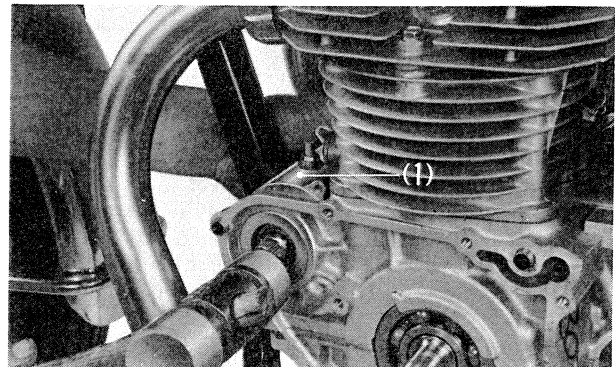


Fig. 4-45 (1) Starting motor

Inspection

1. Check the roller, roller cap and clutch outer of the starting clutch (over-running clutch) for damage or abnormal wear.
2. Check the roller and spring for proper movement.
3. For the starting motor, refer to the chapter "ELECTRICAL SYSTEM" on page 103.

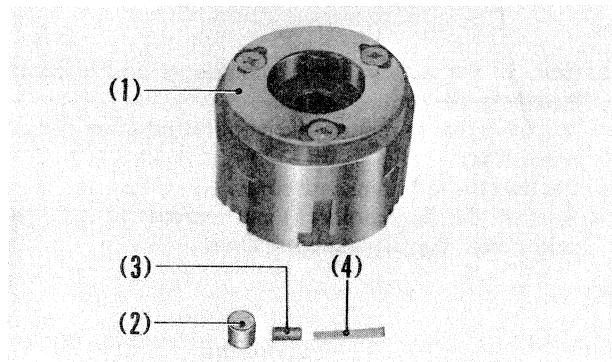


Fig. 4-46 (1) Starting clutch outer (3) Roller cap
(2) Roller (4) Spring