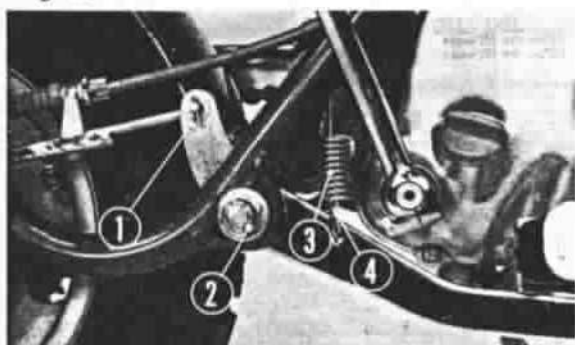


① 6 mm lock nut ② Circular lock nut
③ Brake cable adjusting bolt ④ Brake rod A
Fig. 56



① Pin ② Brake pedal pin nut
③ Brake pedal spring ④ Stop lamp switch spring
Fig. 57

2. Loosen the circular lock nut and remove the brake cable from the brake rod A (Fig. 56).

3. Remove 6 mm lock nut and a pin. Then remove the brake rod A and B (Fig. 56, 57).

4. Remove the brake pedal pin nut, unhook the brake pedal spring and stop lamp switch spring from the brake pedal and remove the brake pedal (Fig. 57).

5. Perform the rear wheel removal.

C. Inspection

1. Check the brake rods for bent and damage. Straighten the bent rod and replace the rod if damaged.
2. Check the spring and brake pedal for deformation or damage. If damaged, replace them with new one.
3. Check the brake cable for break. Replace the broken cable with new one.

D. Reassembly

Perform the reassembly in the reverse order of disassembly.

E. Adjustment

1. Make the adjustment of left hand lever play independently by turning the brake cable adjusting bolt. Turn clockwise to increase the play. The nominal free play is 0.8-1.2 (20-30 mm).

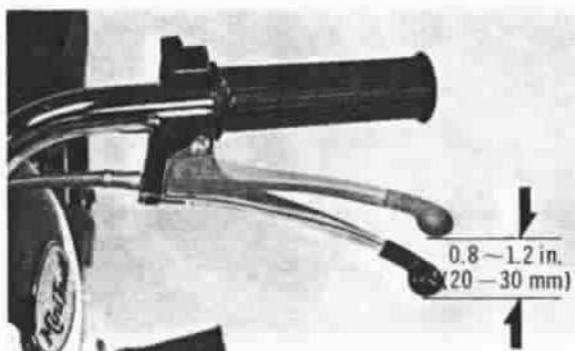


Fig. 58