

### c. Disassembly

1. Loosen the three headlight mounting screws and remove the headlight unit from the headlight case.
2. Disconnect the leads from the headlight unit. (Fig. 16-4)
3. Unscrew the two headlight units setting screws, the beam adjusting screw and remove the unit from the headlight rim. (Fig. 16-5)
4. Loosen the two headlight screws and remove the beam unit. (Fig. 16-5)

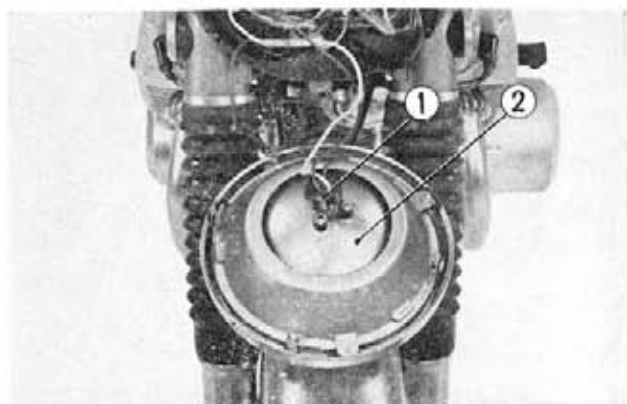


Fig. 16-4 ① Headlight socket ② Headlight unit

### c. Inspection

1. If the headlight is inoperative, remove the headlight unit and check for broken filament either visually or with a tester.  
If the filament is broken, replace it with a specified headlight unit.
2. Also check the condition of the wiring and if they are damaged or frayed, make a repair or replace the wiring.

### d. Reassembly

Perform the reassembly in the reverse order of disassembly.

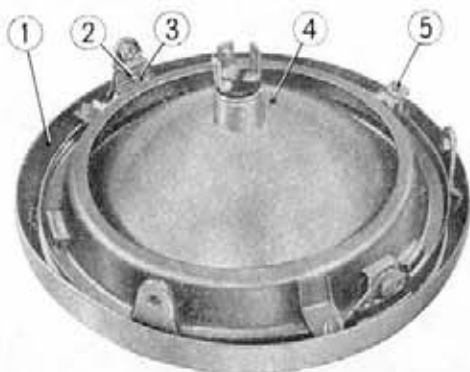


Fig. 16-5 ① Headlight rim ④ Headlight beam unit  
② Cotter pin ⑤ Adjusting screw  
③ Headlight beam unit screw

## 16-4 TAIL/STOPLIGHT

### a. Description

The tail/stoplight contains two filaments within a bulb. (Fig. 16-6)

### b. Disassembly

1. Disconnect the tail/stoplight leads at the connectors and then remove the tail/stoplight bracket. (Fig. 16-7)
2. Remove the taillight lens and then remove the tail/stoplight bulb. (Fig. 16-8)

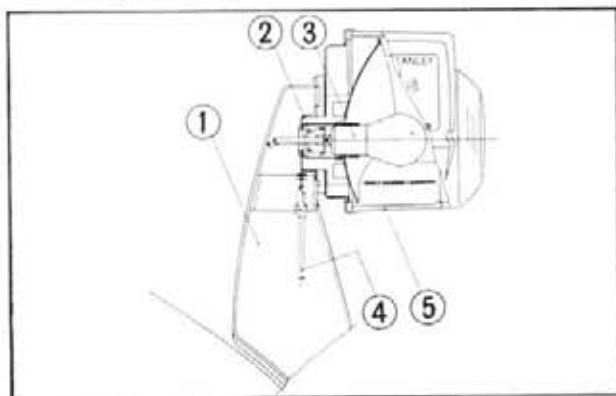


Fig. 16-6 ① Number plate bracket  
② Taillight socket ④ Taillight ground cord  
③ Taillight bulb ⑤ Taillight lens

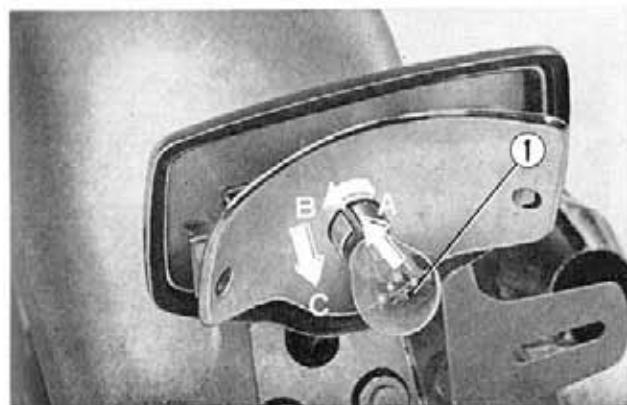


Fig. 16-8 ① Tail/stoplight bulb



Fig. 16-7 ① Lead connectors  
② Taillight bracket screws