



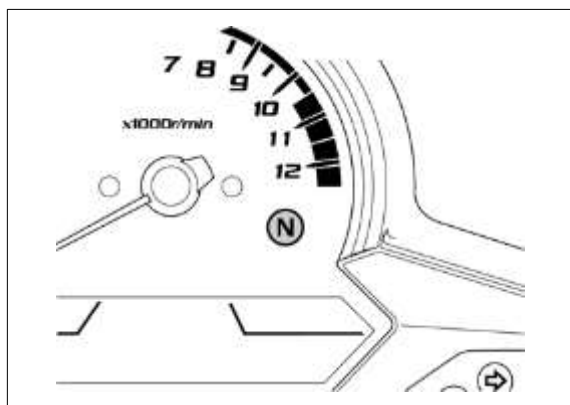
# ELECTRICAL COMPONENT LIGHTING SYSTEM

## GENERAL

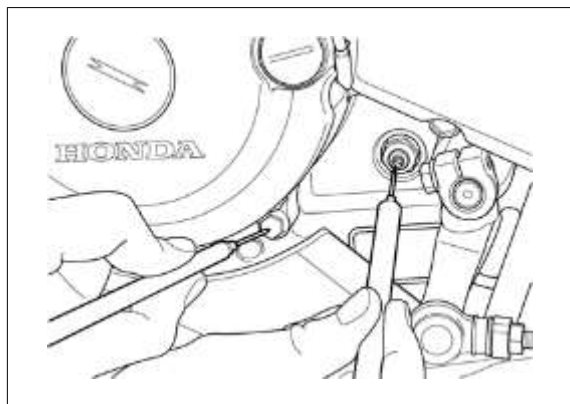
### NOTICE

- Note the following when replacing the halogen headlight bulb.
  - Wear clean gloves while replacing the bulb. Do not put fingerprints on the headlight bulb, as they may create hot spots on the bulb and cause it to fail.
  - If you touch the bulb with your bare hands, clean it with a cloth moistened with alcohol to prevent its early failure.
- Check the battery condition before performing any inspection that requires proper battery voltage.
- A halogen headlight bulb becomes very hot while the headlight is on, and remains hot for a while after it is turned off. Be sure to let it cool down before servicing.

## NEUTRAL SWITCH



- Make sure that the neutral indicator come on with transmission is in neutral.
  - If the neutral indicator does not come on, inspect as follows:



- Neutral switch wire connector
- Between the switch terminal and engine ground
  - There should be continuity with the transmission is in neutral, and no continuity when the transmission is into gear.

## GEAR POSITION SWITCH



- Shift the transmission into each gear position.
- Check the operation of gear position and neutral indicator lights at each gear position.
  - If all the indicator lights are normal but the gear position indicator does not light, check as follows:
- Gear position switch connector
- Between the connector terminals and ground
  - The gear position switch is normal if the continuity exist in each gear position.