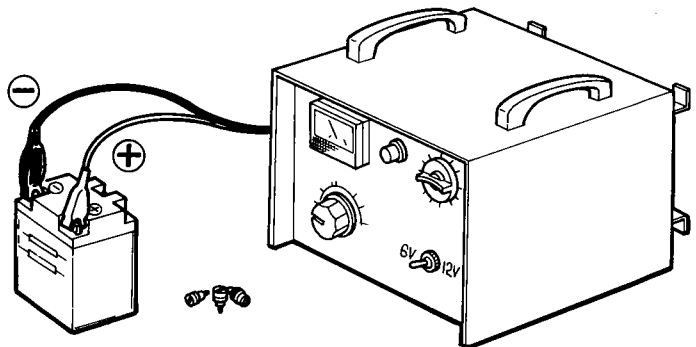


- BATTERY SERVICE
- CHARGING BATTERY

1 NOTE
If a battery is charged without removing it off the motorcycle, it is necessary to disconnect the rectifier coupler.

2

Hooking-up instruction	Connect the positive (+) terminal of charger to the positive (+) terminal of the battery. Connect the negative (-) terminal of charger to the negative (-) terminal of the battery.
Charging current	0.6A
State of charge of battery	Continue charging until S.G. (Specific Gravity) of the battery electrolyte is 1.260 to 1.280 (20°C/68°F).
Charging time	About 3 - 12 hours if S.G. is lower than 1.220 (20°C/68°F)



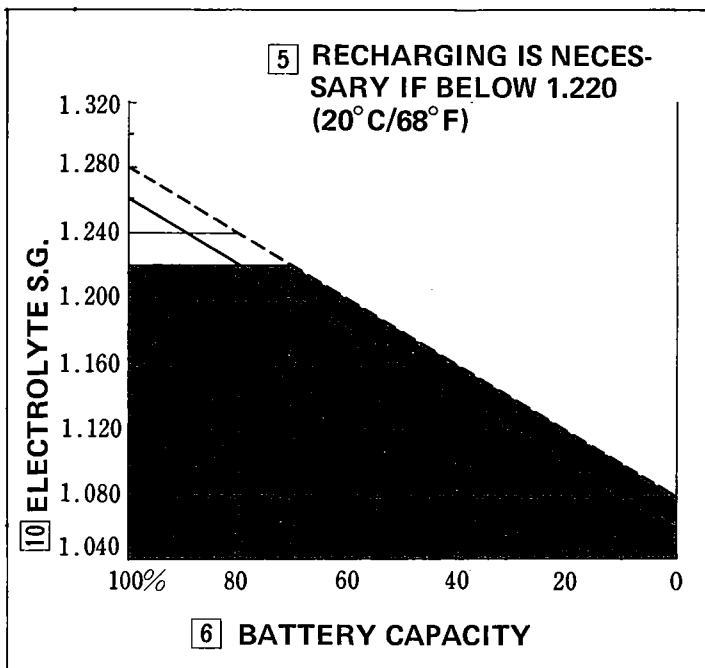
3 NOTE

- Replace the battery if sulfation is evident.
- Replace the battery if pastes have settled to the bottom in each cell.

4 WARNING

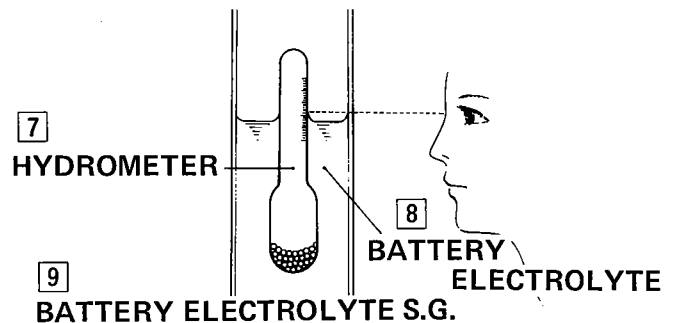
- (1) Remove the caps when charging.
- (2) Do not bring an open flame near the battery as hydrogen gas is formed during charging.
- (3) Avoid "QUICK CHARGING."
- (4) Do not allow electrolyte temperature to exceed 45°C.

• S.G. AND CAPACITY



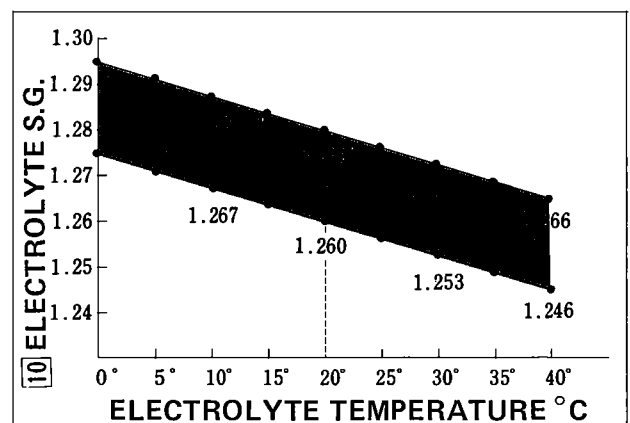
- Specific gravity of battery electrolyte will vary with the state of charge of battery.
- 6V-6AH battery is capable of withstanding current draw for 10 hours at 0.6A (up to 1.75V).

• VARIATION OF S.G. WITH TEMPERATURE



The battery should be recharged if the S.G. of the electrolyte falls below 1.220 (20°C/68°F).

• ELECTROLYTE TEMPERATURE VS SPECIFIC GRAVITY



11 • The S.G. changes 0.007 for every 10°C temperature.