

## SERVICE INFORMATION

## GENERAL

- Some electrical components may be damaged if terminals or connectors are connected or disconnected while the ignition switch is turned ON and current is present.
- A weak battery may be unable to turn the alternator/starter quickly enough, or supply adequate ignition current.
- This scooter has adopted an alternator/starter that functions like both an alternator and starter.
- When checking the starter system, always follow the steps in the troubleshooting (page 6-4).
- If the current is kept flowing through the alternator/starter to turn it while the engine is not cranking over, the alternator/starter may be damaged.
- Refer to the following component information.
  - Ignition switch (page 21-12)
  - Brake light switch (page 21-16)
  - Starter switch (page 21-15)
- Refer to the alternator/starter removal/installation (page 14-4).

## TORQUE VALUE

ITEM	Q'TY	THREAD DIA. (mm)	TORQUE N·m (kgf·m, lbf·ft)	REMARKS
Sidestand switch bolt	1	6	10 (1.0, 7)	ALOC bolt: replace a with new one.

## TOOL

Test probe, 2 pack  
07ZAJ-RDJA110

