

[2] CHARGE SYSTEM

(1) Checking



Typical circuit

Battery Charging Current

- After starting the engine, disconnect the battery positive cord (+), and connect an ammeter and voltmeter. Then switch on all electrical loads (such as head light) and measure the charging current.

NOTE

- Connect an ammeter only after starting the engine.
- When the electrical loads is considerably low or the battery is fully charged, the specified reading may not be obtained.

Feeding speed	Current	14 to 15.5
	Voltage	14 to 15.5
	Engine speed	500 to 550 rpm

(1) Battery Charging Current

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Continuity across Regulator's Terminals

- Remove the regulator coupler.
- Check with a tester whether the regulator is in optimum condition or not.

Check Table

NOTE

- Type to use a high-resistance tester as far as possible.
- The judgement should be as below table. "OK" if the indicator moves, otherwise "OFF".

Tester & terminals	Load status					
	Blue	Black	Blue	Green	Yellow	Red
Feeder - terminal	Blue	OK	OK	OK	OK	OK
	Black	OK	OK	OK	OK	OK
	Blue	OK	OK	OK	OK	OK
	Green	OK	OK	OK	OK	OK
Cool motor	Blue	OK	OK	OK	OK	OK
	Black	OK	OK	OK	OK	OK
	Blue	OK	OK	OK	OK	OK
	Green	OK	OK	OK	OK	OK

- (1) Blue
(2) Black
(3) Blue

- (4) Green
(5) Yellow
(6) Red

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(2) Disassembling and Assembling



Typical circuit

Stator

- Remove the nut (2) and separate the stator core (3).
- Unscrew the screws (1) and remove the stator (2).

(When reassembling)

Feeding speed	Stator	14 to 15.5 V 14 to 15.5 V 14 to 15.5 V
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- (1) Screws
(2) Stator

- (3) Nut
(4) Stator Core

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Typical circuit

(3) Servicing



Typical circuit

Note

- Tighten the shaft (1) from the motor (2).
- (When reassembling)
- Take care the direction of the roller (3), the roller should face to the pulley (2) side.

- (1) Shaft
(2) Pulley
(3) Roller

- (4) Roller
(5) Bearing
(6) Roller

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Bearing

- Check the bearing for smooth rotation.
- If it does not rotate smoothly, replace it.

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[4] LIGHTING SYSTEM

(1) Checking



Typical circuit

Head Light Switch Continuity

- Remove the under panel.
- Disconnect the wiring leads from head light switch and remove it.
- Measure the resistance with an ohmmeter across the head light switch terminals in each position.
- If the resistance differs from the factory specifications, the head light switch is faulty.

Resistance	Factory spec.	OFF	ON
		∞	0 Ω

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Typical circuit

Turn Signal Switch Continuity

- Remove the under panel.
- Disconnect the connector from turn signal switch and remove it.
- Measure the resistance with an ohmmeter across the turn signal terminal B or L.
- If the resistance differs from the factory specifications, the turn signal switch is faulty.

Resistance	Factory spec.	OFF	ON
		B	0 Ω
		L	0 Ω

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Kubota Bx22 Workshop Manual

Yicheng Fang



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