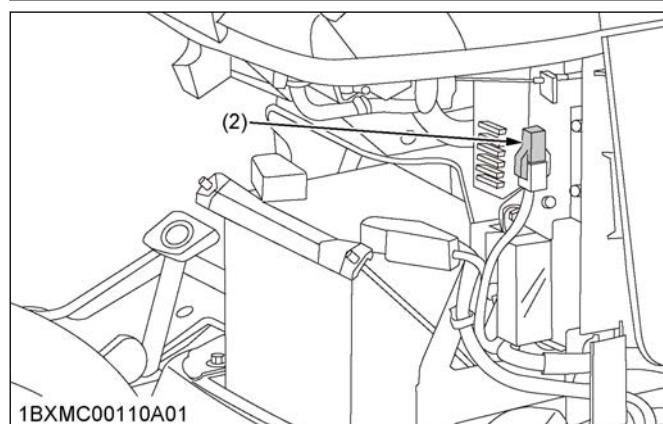
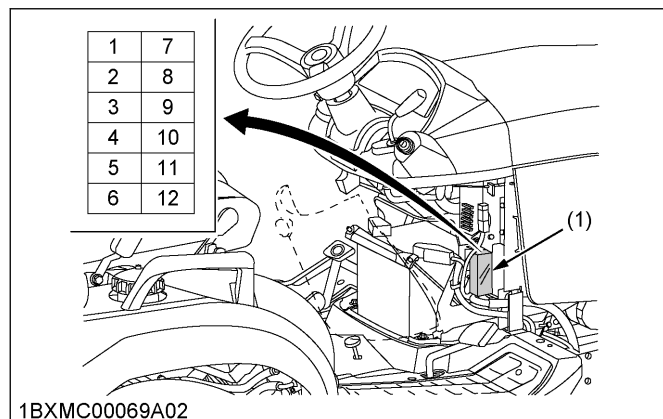


- If any of the fuses should blow, replace with a new fuse with the same capacity.

■ IMPORTANT

- Before replacing a blown fuse, determine why the fuse blew and make any necessary repairs. Failure to follow this procedure may result in serious damage to the electrical system of the tractor.



(1) Fuse box

(2) Slow blow fuse

Protected circuit

Fuse box

Fuse No.	Capacity	Protected circuit
1	—	—
2	—	—
3	10 A	Option (3rd-function)
4	10 A	OPC
5	15 A	DC outlet
6	5 A	Fuel pump
7	—	-
8	5 A	Glow indicator
9	5 A	Meter
10	15 A	Stop solenoid
11	20 A	Lamp
12	20 A	Option (work light)

Slow blow fuse

Capacity	Protected circuit
50 A	Check circuit against wrong battery connection

1.15.3 Replacing light bulb

Light	Capacity
Head light	37.5 W × 2
Tail light	12.8 W × 2
Hazard light	27 W × 2

Head light

- Take the light bulb out of the body of the light and replace with a new one.

Other lights

- Remove the lens and replace the light bulb.

2. Mower

2.1 Check points of daily or each use

2.1.1 Retightening mower blade screw

■ NOTE

- To avoid injury, always handle the mower blade with care.