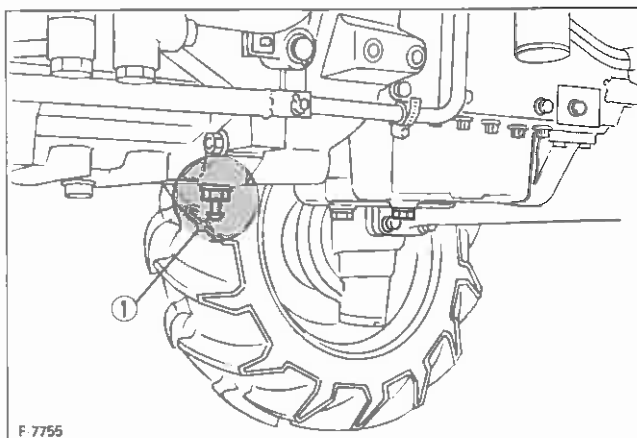


■ Draining Clutch Housing Water

The tractor is equipped with split pin plug under the clutch housing.

After operating in rain, snow or tractor has been washed, water may get into the clutch housing. Check it by pushing in the split pin. If water enters into the clutch housing, remove the plug and drain the water, then install the plug again.



① Water drain plug

■ Replacing Fuse

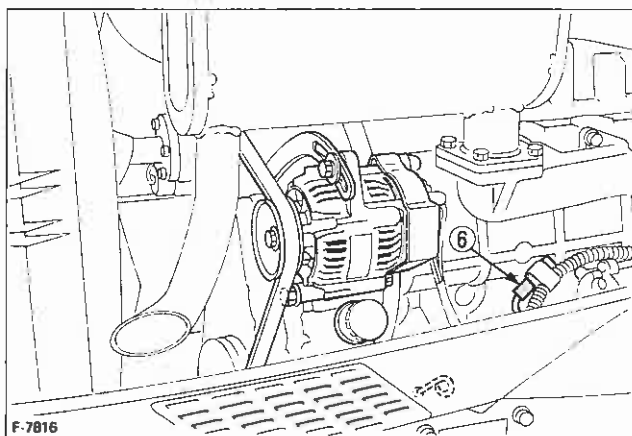
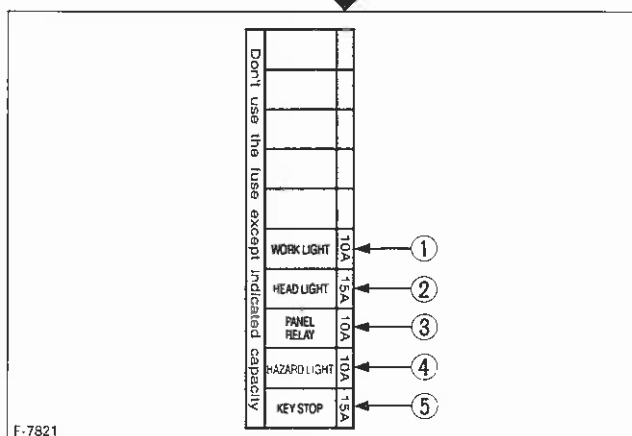
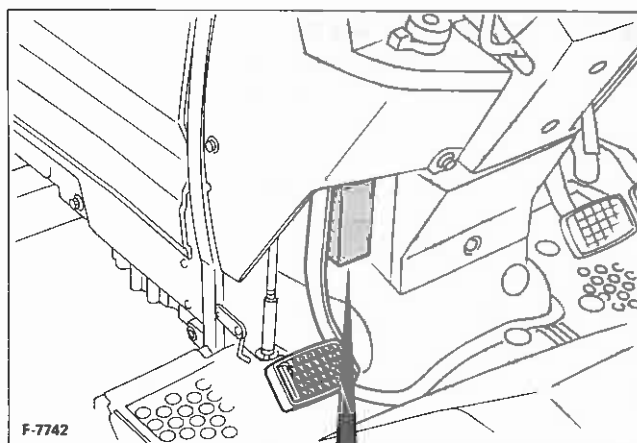
The tractor electrical system is protected from potential damage by fuses.

A blown fuse indicates that there is an overload or short somewhere in the electrical system.

If any of the fuses should blow, replace with a new one of 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 tractor electrical system. Refer to the troubleshooting section of this manual or your local KUBOTA dealer for specific information dealing with electrical problems.
- If any of them should blow, replace with a new one of the same capacity.



◆ Protected circuit

Fuse No.	Capacity (A)	Protected circuit
①	10	Work light
②	15	Head light
③	10	Panel, Relay
④	10	Hazard light
⑤	15	Key stop
⑥	Slow blow fuse	Check circuit against wrong battery connection.