

Installation procedure of antenna (Anti-theft), Model RC441-9315 and Immobilizer key.

1. How to set the antenna (Anti-theft), Model RC441-9315

At factory or field, the antenna (Anti-theft) is installed around a cockpit of the equipment which is designed by Kubota Corporation. (Ex. Construction machine)

The antenna covers an ignition SW which can start engine.

User(s) can never access the electrical components on printed wiring board of the antenna (Anti-theft) because that board is sealed with the urethane bond.

2. How to secure the antenna (Anti-theft), Model RC441-9315

The antenna (Anti-theft) is secured to metal body or plastic body by two screws.

Codes of the antenna hide in the body.

3. How to use the Immobilizer key.

Operator(s) of the equipment (Ex. Construction machine) keep this Immobilizer key.

Operator(s) put the immobilizer key into an ignition SW which is covered with the antenna. And Operator(s) turn the key to "ON" position.

At that time, the antenna and the key access each other.

If the key accords with a registered key, operator(s) can control the machine.

FCC WARNING

Charges or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

(This device complies with Part 15 of FCC Rules and RSS-Gen of IC Rules.)

Operation is subject to the following two conditions:(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device.



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