

FCC Label

HOT SHOT SYSTEMS

WIRELESS CONTROLLER

SYSTEM SUPERVISION

The Supervision light on the receiver is a great way for checking at a glance the integrity of your system. This feature is designed to check the connection between the receivers and the transmitters every three hours, this will not affect the operation of the pump.

- If there is a loss of connection between the receiver and the transmitter, such as the transmitter is turned off or the transmitter or receiver have been damaged, than the Supervision light will come on letting you know that there is a problem with the connection between the receiver and the transmitter.
- If the transmitter is simply turned off, than as soon as it is turned back on it will check the connection with the receiver, and if everything is ok, the Supervision light will turn off.
- If there are two or more receivers on the same transmitter and the Supervision light is lit up on both of them, it is indicating that the transmitter is either turned off or malfunctioning.
- If only one out of the two receivers' Supervision lights are blinking, it is indicating that that receiver is malfunctioning and that the other receiver and transmitter are good.
- *This feature will only work when being used with 810-3T Hot Shot Transmitters.*

MURS Tx

Tested to comply with
FCC standards.

TRANSMITTER

FOR PERSONAL OR INDUSTRIAL USE

FCC ID: ZB4-810TR

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

MADE IN THE U.S.A.

FOR TECH SUPPORT
CALL 785-623-1500

FCC Label Location

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