PROCEDURE REF# A-INL-012





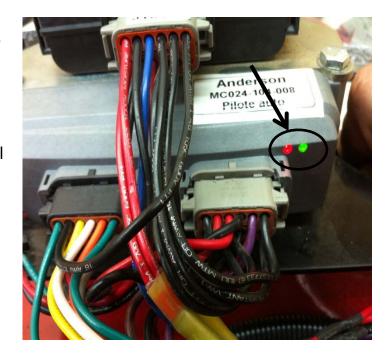
1- Find the controller of the Auto-Pilot. Under this unit, there are 2 LED indication lights.

- The green light indicates that the controller is on.
- If an error occurs, the red light will blink and give an error code.

2- Error codes list:

- 1 flash: The wheel angle sensor is not calibrated.
- 2 flashes: The wheel angle sensor is defective.
- 3 flashes: The distance detector (lens) is unplugged or defective.

It is not possible to know which side is defective by the indication light.



If there are more than one error at the same time, the codes will display one after the other with a 10 second pause between each code.

The lights located at the back of the machine won't light up as long as there is an error code.

If something is not plugged in you'll have an error. Verify all connections.

The back lights won't lit as long as there's an error code.

Tool needed: None

Time required: 5 minutes