RESOLVING WIND SENSOR CONTINUOUS TONE ISSUE

DOORS

Purpose

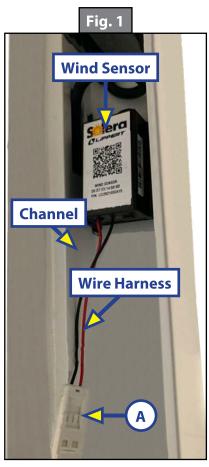
The purpose of this document is to address the issue of a continuous tone emitted by the wind sensor.

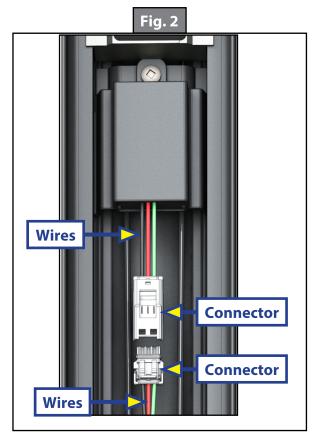
Procedure

If the tone is sounding continuously, the sensor can be reset by disconnecting it from power using one of the two options below.

Option 1: Disconnecting the Sensor Connector In the Awning Arm

With the awning extended, disconnect the connector (Fig. 1A) attaching the wind sensor to the wire harness running down the channel of the awning arm. This should detach easily by gripping the two connector halves (Fig. 2A) between the thumb and index fingers and pulling them apart. No tools are needed. Wait five seconds, then reconnect.





Option 2: Disconnect 12 V Power From the RV

Disconnect the converter and the battery from the RV. Wait fifteen seconds for the converter to de-energize, then reconnect.

As a supplier of a broad array of highly-engineered components in the recreation and transportation product markets, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at 432-LIPPERT (432-547-7378) or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lippert.com or by downloading the LippertNOW app.