

Product Change Notification (PCN)

PCN #: 4B-2026

Date: April 07, 2026

1 Products Affected

Ezurio Part Number	Description
CL4490-1000-232	ConnexLink 900MHz 1W RS232
CL4790-1000-232	ConnexLink 900MHz 1W RS232
CL4490-1000-232-SP	ConnexLink 900MHz 1W RS232 Starter Pack
CL4790-1000-232-SP	ConnexLink 900MHz 1W RS232 Starter Pack
CL4490-1000-485	ConnexLink 900MHz 1W RS485
CL4790-1000-485	ConnexLink 900MHz 1W RS485
CL4490-1000-485-SP	ConnexLink 900MHz 1W RS485 Starter Pack
CL4790-1000-485-SP	ConnexLink 900MHz 1W RS485 Starter Pack
450-00151-K2	Kit, CL4490-1000-232
450-00152-K2	Kit, CL4490-1000-485
CL4490-1000-PRO	ConnexLink 900MHz 1W RS232/422/485
CL4490-1000-PRO-SP	ConnexLink 900MHz 1W RS232/422/485 Starter Pack

2 Description of Changes

All changes have been applied to the part numbers listed above

- Update product label revision from incorrect RX to R3

3 Reason for Change

To correct the product device label contents for revision number from RX to R3. According to PCN#7B-2024 and PCN#3C-2026, the revision should be R3 - however, it was incorrectly printed as RX.

4 Anticipated Impact of the Change

There is no form, fit or functional change caused by this PCN. This is a label contents change only.

5 Method of Identifying the Changed Product

5.1 Product Label (on device)

- CL4490-1000-232 / CL4490-1000-232-SP / CL4490-1000-485/ CL4490-1000-485-SP/ 450-00151-K2/ 450-00152-K2
 - Update revision from RX to R3

Before	After
<div style="background-color: #333; color: white; padding: 10px;"> <h2 style="margin: 0;">ConnexLink™ 4490</h2> <p style="margin: 0;">FHSS Interface: ■ RS232 ■ RS485</p> <p style="margin: 0;">I/O Model: CL4490-1000-232 RX</p> <p style="margin: 0;">Type: ■ Server ■ Client</p> <p style="margin: 0;">FCC ID: SQG-CL4490</p> <p style="margin: 0;">IC: 3147A-CL4490</p> <p style="margin: 0; font-size: small;">This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p style="margin: 0;">7-18 VDC Product Page: https://www.ezurio.com/cl4490-series</p> <p style="margin: 0;">Quick Start Guide: https://www.ezurio.com/cl4490-quick-start</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: right;"> <p>Antenna</p> <p>■ - 02</p> <p>■ - 03</p> <p>■ - 04</p> </div> <div style="text-align: left;"> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p> </div> </div> </div>	<div style="background-color: #333; color: white; padding: 10px;"> <h2 style="margin: 0;">ConnexLink™ 4490</h2> <p style="margin: 0;">FHSS Interface: ■ RS232 ■ RS485</p> <p style="margin: 0;">I/O Model: CL4490-1000-232 R3</p> <p style="margin: 0;">Type: ■ Server ■ Client</p> <p style="margin: 0;">FCC ID: SQG-CL4490</p> <p style="margin: 0;">IC: 3147A-CL4490</p> <p style="margin: 0; font-size: small;">This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p style="margin: 0;">7-28 VDC Product Page: https://www.ezurio.com/cl4490-series</p> <p style="margin: 0;">Quick Start Guide: https://www.ezurio.com/cl4490-quick-start</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: right;"> <p>Antenna</p> <p>■ - 02</p> <p>■ - 03</p> <p>■ - 04</p> </div> <div style="text-align: left;"> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p> </div> </div> </div>
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- CL4790-1000-232 / CL4790-1000-485/ CL4790-1000-232-SP/ CL4790-1000-485-SP
 - Update revision from RX to R3

Before		After	
<p>ConnexLink™ 4790</p> <p>FHSS Interface: ■ RS232 ■ RS485</p> <p>I/O Model: CL4790-1000-232 RX</p> <p>Type: Peer-to-Peer</p> <p>FCC ID: SQG-CL4490</p> <p>IC: 3147A-CL4490</p> <p>This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>7-18 VDC Product Page: https://www.ezurio.com/cl4790-series</p> <p>Quick Start Guide: https://www.ezurio.com/cl4790-quick-start</p>	<p>Antenna</p> <p>■ - 02</p> <p>■ - 03</p> <p>■ - 04</p> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p>	<p>ConnexLink™ 4790</p> <p>I/O Model: CL4790-1000-232 R3</p> <p>Type: Peer-to-Peer</p> <p>FCC ID: SQG-CL4490</p> <p>IC: 3147A-CL4490</p> <p>This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>7-28 VDC Product Page: https://www.ezurio.com/cl4790-series</p> <p>Quick Start Guide: https://www.ezurio.com/cl4790-quick-start</p>	<p>Antenna</p> <p>■ - 02</p> <p>■ - 03</p> <p>■ - 04</p> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p>
<p>ConnexLink™ 4790</p> <p>FHSS Interface: ■ RS232 ■ RS485</p> <p>I/O Model: CL4790-1000-485 RX</p> <p>Type: Peer-to-Peer</p> <p>FCC ID: SQG-CL4490</p> <p>IC: 3147A-CL4490</p> <p>This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>7-18 VDC Product Page: https://www.ezurio.com/cl4790-series</p> <p>Quick Start Guide: https://www.ezurio.com/cl4790-quick-start</p>	<p>Antenna</p> <p>■ - 02</p> <p>■ - 03</p> <p>■ - 04</p> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p>	<p>ConnexLink™ 4790</p> <p>I/O Model: CL4790-1000-485 R3</p> <p>Type: Peer-to-Peer</p> <p>FCC ID: SQG-CL4490</p> <p>IC: 3147A-CL4490</p> <p>This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>7-28 VDC Product Page: https://www.ezurio.com/cl4790-series</p> <p>Quick Start Guide: https://www.ezurio.com/cl4790-quick-start</p>	<p>Antenna</p> <p>■ - 02</p> <p>■ - 03</p> <p>■ - 04</p> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p>

- CL4490-1000-PRO/ CL4490-1000-PRO-SP
 - Update revision from RX to R3

Before		After	
<p>ezurio 900MHz RS-232/485/422</p> <p>I/O FCC ID: SQG-CL4490</p> <p>IC: 3147A-CL4490</p> <p>Antenna</p> <p>Dip Switch</p> <p>CL4490-1000-Pro RX</p> <p>This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>7-28 VDC Product page: https://www.ezurio.com/cl4490-series</p> <p>Quick start guide: https://www.ezurio.com/cl4490-quick-start</p>	<p>Antenna</p> <p>Dip Switch</p> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p>	<p>ezurio 900MHz RS-232/485/422</p> <p>I/O FCC ID: SQG-CL4490</p> <p>IC: 3147A-CL4490</p> <p>Antenna</p> <p>Dip Switch</p> <p>CL4490-1000-Pro R3</p> <p>This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference; (2) This device must accept any interference received, including interference that may cause undesired operation.</p> <p>7-28 VDC Product pages: https://www.ezurio.com/cl4490-series</p> <p>Quick start guides: https://www.ezurio.com/cl4490-quick-start</p>	<p>Antenna</p> <p>Dip Switch</p> <p>TX</p> <p>RX</p> <p>LINK</p> <p>PWR</p>

6 Factory Effectivity Date

6.1 Factory Effectivity Date

These changes will be implemented into manufacturing starting from Date Codes, as outlined below for each product variant. The date code is shown on each label, as format SSSYYWWD.

SS = Supplier code

YY = last two numbers of the year (ex: 18=2018, 19=2019)

WW = Week of the year

D = day of the week (ex: Sun=1, Mon=2, Tue=3, Wed=4, Thu=5, Fri=6, Sat=7)

Ezurio Part Number	Estimated Factory Effectivity – Date Codes
CL4490-1000-232	1726191
CL4790-1000-232	1726191
CL4490-1000-232-SP	1726191
CL4790-1000-232-SP	1726191
CL4490-1000-485	1726191
CL4790-1000-485	1726191
CL4490-1000-485-SP	1726191
CL4790-1000-485-SP	1726191
450-00151-K2	1726191
450-00152-K2	1726191
CL4490-1000-PRO	1726191
CL4490-1000-PRO-SP	1726191

6.2 Inventory Management

This will be a running change.

7 Contact Information

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Product Change Notices (PCNs) will be distributed at the discretion Ezurio. Occasionally, Ezurio may adjust product revision levels for internal tracking purposes only, and customers may not receive formal notifications associated with those revision changes.