

IIoT Product Change Notice

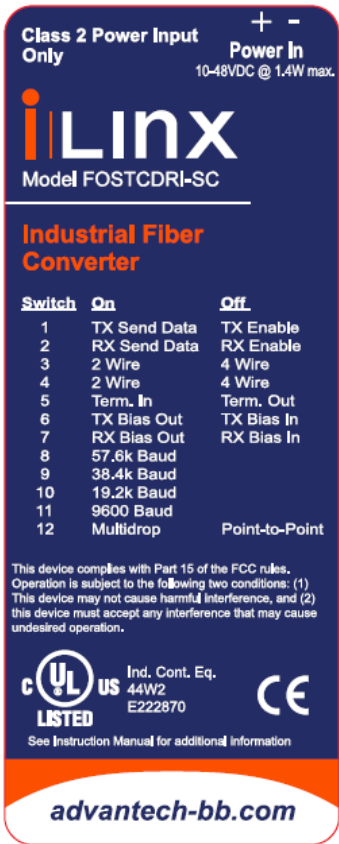
The change will be applied on the ULI-213CI (BB-FOSTCDRI-SC). If you need more information or special support, please contact the corresponding PMs/AEs listed in the table below.

Note: The ordering process has not been changed. Customers should continue to order model number BB-FOSTCDRI-SC.

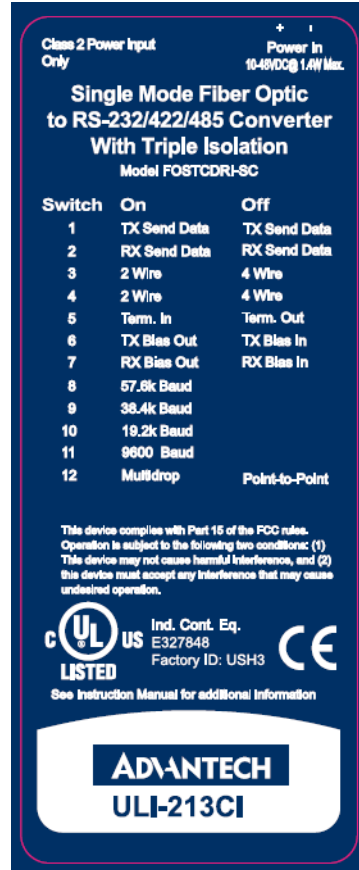
- Reason for the Change:** Branding and UL File Number change.
- Affected Products:** ULI-213CI (BB-FOSTCDRI-SC)
- Impact on Application:** No change to form, fit, or function.

Item	Impact
Impact on Mechanical Design	No
Impact on Software Compatibility	No
Impact on Environment Characteristics	No
Impact on System Certifications	Yes – UL File Number is changing from E222870 to E327848
Physical Outlook Change	Yes
Ordering P/N Change	No
Cut-in Implement	Component Running Change

4. Description of the Change(s):

Affected Models	Current Component	New Component	Category	Outlook Difference	Reason																																							
ULI-213CI BB-FOSTCDRI-SC	20BB250-10708-00	1990038137T010	Label	<p>Old name plate</p>  <p>Class 2 Power Input Only + - Power In 10-48VDC @ 1.4W max.</p> <p>iLinx Model FOSTCDRI-SC</p> <p>Industrial Fiber Converter</p> <table border="1"> <thead> <tr> <th>Switch</th> <th>On</th> <th>Off</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>TX Send Data</td> <td>TX Enable</td> </tr> <tr> <td>2</td> <td>RX Send Data</td> <td>RX Enable</td> </tr> <tr> <td>3</td> <td>2 Wire</td> <td>4 Wire</td> </tr> <tr> <td>4</td> <td>2 Wire</td> <td>4 Wire</td> </tr> <tr> <td>5</td> <td>Term. In</td> <td>Term. Out</td> </tr> <tr> <td>6</td> <td>TX Bias Out</td> <td>TX Bias In</td> </tr> <tr> <td>7</td> <td>RX Bias Out</td> <td>RX Bias In</td> </tr> <tr> <td>8</td> <td>57.6k Baud</td> <td></td> </tr> <tr> <td>9</td> <td>38.4k Baud</td> <td></td> </tr> <tr> <td>10</td> <td>19.2k Baud</td> <td></td> </tr> <tr> <td>11</td> <td>9600 Baud</td> <td></td> </tr> <tr> <td>12</td> <td>Multidrop</td> <td>Point-to-Point</td> </tr> </tbody> </table> <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, and (2) this device must accept any interference that may cause undesired operation.</p> <p>UL LISTED Ind. Cont. Eq. 44W2 CE E222870</p> <p>See Instruction Manual for additional information</p> <p>advantech-bb.com</p>	Switch	On	Off	1	TX Send Data	TX Enable	2	RX Send Data	RX Enable	3	2 Wire	4 Wire	4	2 Wire	4 Wire	5	Term. In	Term. Out	6	TX Bias Out	TX Bias In	7	RX Bias Out	RX Bias In	8	57.6k Baud		9	38.4k Baud		10	19.2k Baud		11	9600 Baud		12	Multidrop	Point-to-Point	Branding and UL File Number
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New name plate



5. Implementation & Schedule of the Change(s):

Affected Models	ECOM Number	Estimated Effective Date	Cut-in Implement	Change Description
ULI-213CI (BB-FOSTCDRI-SC)	ECOM-196593	12/30/2022	Running Change	Update name plate and UL File Number

*Note: Cut-in progress depends on factory production schedule.

** Note: The ordering process has not been changed. Customers should continue to order model number BB-FOSTCDRI-SC

Contact Windows

PM	Brian Foster / brian.foster@advantech.com
AE	N/A