

DATE: FEBRUARY 9, 2024

## PRODUCT NOTICE

Dear Valued Customers,

The purpose of this Product Notice is to inform you that the following Antaira product series are under the End of Life (EOL) process and will be phased out on **February 9, 2024**.











EOL Notice Date	Phase Out Start Date	Last Buy End Date	Last Ship Date
February 9, 2024	February 9, 2024	N/A	Until Out of Stock















### EOL Products Series:







Model Name	Description
<b>FCU-3002A-SC</b>	10/100/1000TX To 1000SX Media Converter, Multi-Mode 550M, SC Connector
<b>FCU-3002A-SC-S1</b>	10/100/1000TX To 1000LX Media Converter, Single-Mode 10KM, SC Connector
<b>FCU-3002A-SC-S2</b>	10/100/1000TX To 1000LX Media Converter, Single-Mode 20KM, SC Connector
<b>FCU-3002A-SFP</b>	10/100/1000TX To 1000SX/LX Media Converter w/SFP Slot
<b>FCU-3002A-SFP-DR</b>	10/100/1000TX To 100/1000BASE-X Dual Rate Media Converter w/SFP Slot
<b>FCU-3002A-WA-M</b>	10/100/1000TX To 1000LX Single Fiber (WDM-A), MultiMode 550M, TX1310nm - RX1550nm
<b>FCU-3002A-WA-S1</b>	10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 10KM, TX1310nm - RX1550nm
<b>FCU-3002A-WA-S2</b>	10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 20KM, TX1310nm - RX1550nm
<b>FCU-3002A-WA-S4</b>	10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 40KM, TX1310nm - RX1550nm
<b>FCU-3002A-WA-S6</b>	10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 60KM, TX1310nm - RX1550nm
<b>FCU-3002A-WB-M</b>	10/100/1000TX To 1000LX Single Fiber (WDM-B), MultiMode 550M, TX1550nm - RX1310nm
<b>FCU-3002A-WB-S1</b>	10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 10KM, TX1550nm - RX1310nm

<b>FCU-3002A-WB-S2</b>	10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 20KM, TX1550nm - RX1310nm
<b>FCU-3002A-WB-S4</b>	10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 40KM, TX1550nm - RX1310nm
<b>FCU-3002A-WB-S6</b>	10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 60KM, TX1550nm - RX1310nm

Antaira Technologies is being forced to announce the EOL process for the Industrial Media Converter. The EOL of this product series is due to the inability to acquire all the necessary parts to build the units.

<b>Comparison Table</b>			
<b>Picture</b>	<b>EOL Model / Description</b>	<b>Picture</b>	<b>Alternative Model / Description</b>
	<b>FCU-3002A-SC</b> 10/100/1000TX To 1000SX Media Converter, Multi-Mode 550M, SC Connector		<b>EMC-0201G-SC-M</b> 10/100/1000TX To 1000SX Media Converter, Multi-Mode 550M, SC Connector
	<b>FCU-3002A-SC-S1</b> 10/100/1000TX To 1000LX Media Converter, Single-Mode 10KM, SC Connector		<b>EMC-0201G-SC-S1</b> 10/100/1000TX To 1000LX Media Converter, Single-Mode 10KM, SC Connector
	<b>FCU-3002A-SC-S2</b> 10/100/1000TX To 1000LX Media Converter, Single-Mode 20KM, SC Connector		<b>EMC-0201G-SC-S2</b> 10/100/1000TX To 1000LX Media Converter, Single-Mode 20KM, SC Connector
	<b>FCU-3002A-SFP</b> 10/100/1000TX To 1000SX/LX Media Converter w/SFP Slot		<b>EMC-0201G-SFP</b> 10/100/1000T To 1000SX/LX Media Converter w/SFP Slot
	<b>FCU-3002A-SFP-DR</b> 10/100/1000TX To 100/1000BASE-X Dual Rate Media Converter w/SFP Slot		<b>EMC-0201G-SFP-DR</b> 10/100/1000TX to 100/1000BASE-X Dual Rate Media Converter w/SFP Slot

	<p><b>FCU-300A-WA-M</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), MultiMode 550M, TX1310nm - RX1550nm</p>		<p><b>EMC-0201G-SC-WA-M</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Multi-Mode 550M, TX1310nm - RX1550nm</p>
	<p><b>FCU-3002A-WA-S1</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 10KM, TX1310nm - RX1550nm</p>		<p><b>EMC-0201G-SC-WA-S1</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 10KM, TX1310nm - RX1550nm</p>
	<p><b>FCU-3002A-WA-S2</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 20KM, TX1310nm - RX1550nm</p>		<p><b>EMC-0201G-SC-WA-S2</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 20KM, TX1310nm - RX1550nm</p>
	<p><b>FCU-3002A-WA-S4</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 40KM, TX1310nm - RX1550nm</p>		<p><b>EMC-0201G-SC-WA-S4</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 40KM, TX1310nm - RX1550nm</p>
	<p><b>FCU-3002A-WA-S6</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 60KM, TX1310nm - RX1550nm</p>		<p><b>EMC-0201G-SC-WA-S6</b> 10/100/1000TX To 1000LX Single Fiber (WDM-A), Single-Mode 60KM, TX1310nm - RX1550nm</p>
	<p><b>FCU-3002A-WB-M</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), MultiMode 550M, TX1550nm - RX1310nm</p>		<p><b>EMC-0201G-SC-WB-M</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Multi-Mode 550M, TX1550nm - RX1310nm</p>
	<p><b>FCU-3002A-WB-S1</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 10KM, TX1550nm - RX1310nm</p>		<p><b>EMC-0201G-SC-WB-S1</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 10KM, TX1550nm - RX1310nm</p>

	<p><b>FCU-3002A-WB-S2</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 20KM, TX1550nm - RX1310nm</p>		<p><b>EMC-0201G-SC-WB-S2</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 20KM, TX1550nm - RX1310nm</p>
	<p><b>FCU-3002A-WB-S4</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 40KM, TX1550nm - RX1310nm</p>		<p><b>EMC-0201G-SC-WB-S4</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 40KM, TX1550nm - RX1310nm</p>
	<p><b>FCU-3002A-WB-S6</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 60KM, TX1550nm - RX1310nm</p>		<p><b>EMC-0201G-SC-WB-S6</b> 10/100/1000TX To 1000LX Single Fiber (WDM-B), Single-Mode 60KM, TX1550nm - RX1310nm</p>

Antaira appreciates your understanding and patience as we phase out the above product series. If your project still requires any of the products being phased out, please contact your local Antaira sales representative or an authorized Antaira regional distributor. We will initiate the appropriate action to handle your request. Please note that all service rules (e.g. warranty) still apply after the products are phased out.

Regards,

Derrick Diep  
Product Coordinator  
ANTAIRA TECHNOLOGIES, LLC.