

Ref. No.:	STF-502C Series
Date:	July 18, 2023

PRODUCT NOTICE

Dear Valued Customers,







The purpose of this Product Notice is to inform you that the following Antaira Technologies® product series are under the End of Life (EOL) process and will be phased out on July 18, 2023.

EOL Notice Date	Phase Out Start Date	Last Buy End Date	Last Ship Date
July 18, 2023	July 18, 2023	N/A	Until Out of Stock

EOL Products Series:

Model Name	Description
STF-502C-CM02	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, SC Connector, 0°C ~ 60°C
STF-502C-CM02-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, SC Connector, EOT (-40°C ~ 75°C)
STF-502C-CS30	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, SC Connector, 0°C ~ 60°C
STF-502C-CS30-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, SC Connector, EOT (-40°C ~ 75°C)
STF-502C-TM02	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, ST Connector, 0°C ~ 60°C
STF-502C-TM02-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, ST Connector, EOT (-40°C ~ 75°C)
STF-502C-TS30	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, ST Connector, 0°C ~ 60°C
STF-502C-TS30-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, ST Connector, EOT (-40°C ~ 75°C)

Antaira is being forced to announce the EOL process for the Industrial RS-232/422-485 to Dual Fiber Port Converters. The EOL of this product series is due to the inability to acquire all the necessary parts to build the units.

Comparison Table					
Picture	EOL Model	Description	Picture	Alternative Model	Description
	STF-502C-CM02	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, SC Connector, 0°C ~ 60°C		***No Replacement***	
	STF-502C-CM02-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, SC Connector, EOT (-40°C ~ 75°C)		***No Replacement***	
	STF-502C-CS30	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, SC Connector, 0°C ~ 60°C		***No Replacement***	
	STF-502C-CS30-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, SC Connector, EOT (-40°C ~ 75°C)		***No Replacement***	
	STF-502C-TM02	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, ST Connector, 0°C ~ 60°C		***No Replacement***	
	STF-502C-TM02-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Multi-Mode 2KM, ST Connector, EOT (-40°C ~ 75°C)		***No Replacement***	
	STF-502C-TS30	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, ST Connector, 0°C ~ 60°C		***No Replacement***	
	STF-502C-TS30-T	Industrial RS-232/422/485 To Dual Fiber Ports Converter, 2.5KV Isolation, Single-Mode 30KM, ST Connector, EOT (-40°C ~ 75°C)		***No Replacement***	

Antaira appreciates your understanding and patience as we phase out the above items. 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.