

Ref. No.:	PhO-MSC-202A-V2_204A1
Date:	July 10, 2017

## 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 July 10, 2017.





EOL Notice Date	Phase Out Start Date	Last Buy End Date	Last Ship Date
July 10, 2017	July 10, 2017	N/A	Until Out of Stock

### EOL Products Series:

Model Name	Description
MSC-202A-V2	2-Port RS-232 PCI Express Card, Support Power Over Pin-9
MSC-204A1	4-Port RS-232 PCI Express Card with Oxford Single Chip, Support Power Over Pin-9

This immediate Phase Out Notice for Antaira Technologies' MSC-202A-V2 and MSC-204A1 is due to obsolescence and a limited availability of components. Antaira has already launched alternative replacement models with the latest advanced technologies. This new alternative version has already been put into production and is currently in stock and ready for purchase.

Please refer to the comparison table below to determine the appropriate phase-out and alternative replacement models.

Comparison Table					
Picture	EOL Model	Description	Picture	Alternative Model	Description
	<b>MSC-202A-V2</b>	2-Port RS-232 PCI Express Card, Support Power Over Pin-9		<b>MSC-202A-V3</b>	2-Port RS-232 PCI Express Card, Support Power Over Pin-9
	<b>MSC-204A1</b>	4-Port RS-232 PCI Express Card with Oxford Single Chip, Support Power Over Pin-9		<b>MSC-204A1-S</b>	4-Port RS-232 PCI Express Card with Expansion Cable 1*DB44 to 4*DB9M

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.