

Alpha Technologies

Product End of Life Notice: 4R/8D ADIO (Analog/Digital I/O)

Date: January 29, 2013

Model: 4R/8D ADIO Cordex peripherals

Part #s affected: 018-590-20-041, 018-590-20-040, 020-702-20 List 79, 707-604-20-040, 707-604-20-042

Dear Valued Customer,

Our 4R/8D ADIO Cordex peripheral has for many years been providing users the capability to easily expand I/O capacity on their Cordex CXC controllers by adding 4 additional relay outputs and 8 digital inputs. The 4R/8D ADIO peripheral has been a very successful part of the Cordex platform in reliably enabling advanced site monitoring and management of various devices.

In 2011, Alpha launched the 8R/8D ADIO peripheral which now provides a total of 8 relay outputs (4 more than the 4R/8D model) and 8 digital inputs in the same CXC peripheral footprint, providing even greater flexibility for custom site monitoring and management.

In order to streamline the CXC peripheral line and provide more cost-effective offerings for our customers, Alpha Technologies will no longer be supplying the 4R/8D ADIO peripheral for new sales once stock is exhausted – currently estimated for March 2013. The 8R/8D ADIO will serve as a completely backwards compatible replacement in all systems and will be offered at the same price point as the discontinued 4R/8D model. Technical service and support for the 4R/8D will continue to be available from Alpha indefinitely.

PRODUCTS TO BE DISCONTINUED		REPLACEMENT PRODUCTS	
4R/8D ADIO; Grey	018-590-20-041	8R/8D ADIO; Grey	0180002-002
4R/8D ADIO; Charcoal	018-590-20-040	8R/8D ADIO; Charcoal	0180002-003
4R/8D (DCP03 Option)	020-702-20 List 79	8R/8D (DCP03 Option)	020-702-20 List 80
4R/8D ADIO PCB; Frt	707-604-20-040	8R/8D ADIO PCB; Frt	7050046-003
4R/8D ADIO PCB; Top	707-604-20-042	8R/8D ADIO PCB; Top	7050046-002

No response to this notification is required. Should you have any questions or comments regarding discontinuation(s), please address these to your Alpha sales representative or contact us directly at 1-800-667-8743.

Sincerely,

Bill Killion Senior Product Manager Alpha Technologies Ltd.