



Kinetix 6000 Multi-axis Servo Drive User Manual

The following text and table provide updated information for these Kinetix 6000 drive products.

Kinetix 6000 Multi-axis Servo Drives	Catalog Numbers (230V)		Catalog Numbers (460V)	
Integrated Axis Modules	2094-AC05-MP5-S	2094-AC05-MP5	2094-BC01-MP5-S	2094-BC01-MP5
	2094-AC05-M01-S	2094-AC05-M01	2094-BC01-M01-S	2094-BC01-M01
	2094-AC09-M02-S	2094-AC09-M02	2094-BC02-M02-S	2094-BC02-M02
	2094-AC16-M03-S	2094-AC16-M03	2094-BC04-M03-S	2094-BC04-M03
	2094-AC32-M05-S	2094-AC32-M05	2094-BC07-M05-S	2094-BC07-M05
Axis Modules	2094-AMP5-S	2094-AMP5	2094-BMP5-S	2094-BMP5
	2094-AM01-S	2094-AM01	2094-BM01-S	2094-BM01
	2094-AM02-S	2094-AM02	2094-BM02-S	2094-BM02
	2094-AM03-S	2094-AM03	2094-BM03-S	2094-BM03
	2094-AM05-S	2094-AM05	2094-BM05-S	2094-BM05

Use this document in conjunction with the Kinetix 6000 Multi-axis Servo Drive User Manual, publication 2094-UM001.

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Add the text and table below to the Power Wiring Requirements section beginning on page 80. The new table provides motor overload protection information.

The Kinetix 6000 drive utilizes solid state motor overload protection which operates in accordance with UL 508C.

Motor Overload Protection	Trip Point
Eventually	100% overload
Within 8 minutes	200% overload
Within 20 seconds	600% overload

Rockwell Automation Support

Rockwell Automation provides technical information on the Web to assist you in using its products. At <http://support.rockwellautomation.com>, you can find technical manuals, a knowledge base of FAQs, technical and application notes, sample code and links to software service packs, and a MySupport feature that you can customize to make the best use of these tools.

For an additional level of technical phone support for installation, configuration, and troubleshooting, we offer TechConnect Support programs. For more information, contact your local distributor or Rockwell Automation representative, or visit <http://support.rockwellautomation.com>.

Installation Assistance

If you experience a problem with a hardware module within the first 24 hours of installation, please review the information that's contained in this manual. You can also contact a special Customer Support number for initial help in getting your module up and running:

United States	1.440.646.3434 Monday – Friday, 8am – 5pm EST
Outside United States	Please contact your local Rockwell Automation representative for any technical support issues.

New Product Satisfaction Return

Rockwell tests all of its products to ensure that they are fully operational when shipped from the manufacturing facility. However, if your product is not functioning and needs to be returned:

United States	Contact your distributor. You must provide a Customer Support case number (see phone number above to obtain one) to your distributor in order to complete the return process.
Outside United States	Please contact your local Rockwell Automation representative for return procedure.

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