

Additional Resources

These documents contain additional information concerning related products from Rockwell Automation.

Resource	Description
Kinetix 6200 and Kinetix 6500 Modular Multi-axis Servo Drive User Manual, publication 2094-UM002	Provides information on installing, configuring, startup, troubleshooting, and applications for your Kinetix 6200 or Kinetix 6500 servo drive system.
Kinetix 6000M Integrated Drive-Motor System User Manual, publication 2094-UM003	Provides information on installing, configuring, startup, troubleshooting, and applications for your Kinetix 6000M integrated drive-motor (IDM) system.
Kinetix 6000 Power Rail Installation Instructions, publication 2094-IN003	Provides information on the installation of your Bulletin 2094 Power Rail.
Kinetix 6000 Shunt Module Installation Instructions, publication 2094-IN004	Provides information on the installation of your Bulletin 2094 Shunt Module.
Line Interface Module Installation Instructions, publication 2094-IN005	Provides information on the installation and troubleshooting of your Bulletin 2094 Line Interface Module (LIM).
2094 Mounting Bracket Installation Instructions, publication 2094-IN008	Provides information on the installation of Bulletin 2094 Mounting Brackets.
System Design for Control of Electrical Noise Reference Manual, publication GMC-RM001	Provides information, examples, and techniques designed to minimize system failures caused by electrical noise.
EMC Noise Management DVD, publication GMC-SP001	
Kinetix Motion Control Selection Guide, publication GMC-SG001	Specifications, motor/servo-drive system combinations, and accessories for Kinetix motion control products.
Kinetix Servo Drives Specifications Technical Data, publication GMC-TD003	Provides product specifications for Kinetix Integrated Motion over EtherNet/IP, Integrated Motion over sercos interface, EtherNet/IP networking, and component servo drive families.
Kinetix Motion Accessories Specifications Technical Data, publication GMC-TD004	Provides product specifications for Bulletin 2090 motor and interface cables, low-profile connector kits, drive power components, and other servo drive accessory items.
Rockwell Automation Configuration and Selection Tools, website http://rockwellautomation.com/en/e-tools	Online product selection and system configuration tools, including AutoCAD (DXF) drawings.
Rockwell Automation Product Certification, website http://rockwellautomation.com/products/certification	For declarations of conformity (DoC) currently available from Rockwell Automation.
National Electrical Code, published by the National Fire Protection Association of Boston, MA	An article on wire sizes and types for grounding electrical equipment.
Rockwell Automation Industrial Automation Glossary, publication AG-7.1	A glossary of industrial automation terms and abbreviations.

You can view or download publications at <http://www.rockwellautomation.com/literature>. To order paper copies of technical documentation, contact your local Allen-Bradley distributor or Rockwell Automation sales representative.