

SoftLogix5800 Analog Encoder Servo Card, Firmware **Revision 19**

Catalog Number 1784-PM02AE

When To Use These **Release Notes**

Use these release notes for information about firmware revision 19.2.

IMPORTANT

Consider the following before updating your analog encoder servo card:

- Before updating your card, we strongly recommend that you review information pertinent to previous major firmware revisions. For example, when updating from firmware revision 17.x to 19.x, view information for firmware revisions 17 and 18 in these publications:
 - SoftLogix 5800 Analog Encoder Servo Card, Firmware Revision 17 Release Notes, publication 1784-RN538
 - SoftLogix 5800 Analog Encoder Servo Card, Firmware Revision 18 Release Notes, publication 1784-RN541

Release notes contain material for all minor firmware revisions subsequent to each major firmware revision. If your card, for example, is at fimrware revision 17.00, and not the latest fimrware revision, such as 18.03, you should view all of the information forfimrware revision 17.0...18.03 before updating to revision 19.xx.

Release notes are available at:

http://www.rockwellautomation.com/literature

After updating your card, we strongly recommend that you retest/validate your application offline before going online.

Compatible Versions of Software

To use firmware revision 19.2, the following minimum software versions are required.

Table 1 - Compatible Software Versions

Software	Required Version
RSLinx Classic	2.57 (CPR 9, SR3)
RSLinx Enterprise	5.30 (CPR9, SR3)
RSLogix 5000	19.00 (CPR 9, SR3)
SoftLogix controller	19. <i>xx</i>
RSNetWorx for ControlNet	10.01 (CPR 9, SR3)
RSNetWorx for DeviceNet	
RSNetWorx for EtherNet/IP	





Additional Resources

These documents contain additional information concerning related Rockwell Automation products.

Resource	Description
SoftLogix Controllers, Version 19 Release Notes, publication <u>1789-RN019</u>	Information pertinent to upgrade of SoftLogix5800 controller to version 19
SoftLogix5800 System User Manual, publication 1789-UM002	Information about use of SoftLogix5800 controller
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation industrial system.
Product Certifications website, http://www.ab.com	Provides declarations of conformity, certificates, and other certification details.

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

Allen-Bradley, Rockwell Software, Rockwell Automation, RSLinx Classic, RSLinx Enterprise, RSLogix 5000, RSNetWorx for ControlNet, RSNetWorx for DeviceNet, RSNetWorx for EtherNet/IP, SoftLogix, and TechConnect are trademarks of Rockwell Automation, Inc.

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