EDS Files for the AMCI ControlLogix Modules

Overview

Until now, all of the ControlLogix modules manufactured by AMCI would appear as Unknown Devices in RSNetworx. While this was not a problem, because the modules always functioned and communicated with the PLC correctly, it did occasionally cause some concern.

With the creation of the EDS files, the AMCI modules can now be added to your network configuration and will be appear in your ControlLogix rack when you browse the network with RSNetWorx.

EDS Files

The following table shows which EDS file should be used with the various AMCI modules. These files can be downloaded from the following page of our website.

http://www.amci.com/driverfiles.asp

Modules	File	Additional Information
1241 & 1242	1241_1242_r01.eds	The same EDS file is used for both the 1241 and 1242 modules
3202	3202_r02.eds	See Note 3 below
3204	3204_r02.eds	See Note 3 below
7264	7264_r01.eds	
8213	8213_r01.eds	

Notes

1. These EDS files are added to RSNetworx using the EDS Wizard.
2. All AMCI modules are classified as Specialty I/O modules. While you can select any icon to represent your AMCI module, the Pink I/O Icon is the one typically used to represent Specialty I/O modules.
3. The EDS files are for the latest revisions of our modules. If your 3202 has a serial number below 06060788 or your 3204 has a serial number below 02070001, contact AMCI for version 1 of their EDS files.

File: EDS_files_errata.doc
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