Product News

NO: IDM-015   **PRODUCT:** MX2 Inverter EtherNet/IP Unit
DATE: October 2014   **TYPE:** Modification Notice

MX2 Inverter EtherNet/IP Interface Unit Modified with New Firmware to Improve Functionality

Effective Date: September 2014

Affected Part: 3G3AX-MX2-EIP-A

New EDS File Required

The new EDS file will be designated by EIP module firmware version:

3G3AX-MX2-EIP_1_2.eds   Original EDS file

3G3AX-MX2-EIP_1_3.eds   New EDS file

Download the EDS file from the MX2 product page on the Omron247.com website or click here:
Motion and Drives > Frequency Inverters > Compact Solution > MX2
Go to Downloads > Device description files

Functionality Improvements

- Assembly 110: Acceleration and deceleration can now be controlled by the use of the NetRef bit

- No drive error when EIP network not working (P45 default now 2)

- B180 now read only (No drive initialization via network)

Changes

Product Label

Product label will show new version for FW. Changed from 1.01.22 to **1.03.01.**
RoHS is now included in CE designation. RoHS symbol will not appear on label.

Box Label

Box label shows version change from 1.01.22 to **1.03.01**