

# TECHNICAL BULLETIN

**[Issue No.]** FA-A-0130

**[Page]** 1/1

**[Title]** A correction in the I/O Module Type Building Block User's Manual

**[Date of Issue]** January 2012

**[Relevant Models]** QX28

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-Q series.

This bulletin provides correction information for the specifications of a QX28 AC input module described in the I/O Module Type Building Block User's Manual (SH-080042).

The correction will be made to the manual of the "version X (will be printed in March, 2012)".

## 1. A part where a correction is required

Section 2.3, QX28 AC Input Module

## 2. Correction details

The inrush current specification for a QX28 AC input module is corrected as shown below.

Item	[Wrong]	[Correct]
Inrush current	Max. 500mA within 1ms (at 264VAC)	Max. 950mA within 1ms (at 264VAC)

Note: Measures associated with the above correction is not necessary for using the module.