

## Catalog Correction Notice

Catalog

Issue Date  
July 1, 2013  
No. 2013004DE

The mistake of the print and the description is found in the catalog that our company issued. It apologizes.

### [ Name of catalog ]

“ NX-EC0 Datasheet ” < Publication in April, 2013 >  
< Catalog number CSM\_NX-EC0□□□\_DS\_E\_1\_1 >

“ Sysmac catalog ” < Publication in April, 2013 >  
< Catalog number P072-E1-08 >

### [ Page of publishing ]

Datasheet Page 2 “Ordering Information” Incremental Encoder Input Unit  
Catalog Page 306 “Ordering Information” Incremental Encoder Input Unit

### [ Correction method ]

Revised pdf files.

### [ Content of correction ]

Before									After								
Encoder power supply DC24V, 0.3A/CH.									Encoder power supply DC5V, 0.5A/CH								
Unit type	Product Name	Number of channels	Input form	Maximum response frequency	External inputs	Encoder power supply	Type of external connections	Model	Unit type	Product Name	Number of channels	Input form	Maximum response frequency	External inputs	Encoder power supply	Type of external connections	Model
NX Series Position Interface Unit	Incremental Encoder Input Units	1	Voltage input (24 V)	Phases A and B: Single-phase 500 kHz (phase difference pulse input x4: 125 kHz); Phase Z: 125 kHz	3	DC24V, 0.3A/CH	Screwless push-in terminal block (16 terminals)	NX-EC0122	NX Series Position Interface Unit	Incremental Encoder Input Units	1	Voltage input (24 V)	Phases A and B: Single-phase 500 kHz (phase difference pulse input x4: 125 kHz); Phase Z: 125 kHz	3	DC24V, 0.3A/CH	Screwless push-in terminal block (16 terminals)	NX-EC0122
		2	Voltage input (24 V)	Phases A and B: Single-phase 500 kHz (phase difference pulse input x4: 125 kHz); Phase Z: 125 kHz	-	DC24V, 0.3A/CH	Screwless push-in terminal block (12 terminals)	NX-EC0222			2	Voltage input (24 V)	Phases A and B: Single-phase 500 kHz (phase difference pulse input x4: 125 kHz); Phase Z: 125 kHz	-	DC24V, 0.3A/CH	Screwless push-in terminal block (12 terminals)	NX-EC0222
		1	Line receiver input	Phases A and B: Single-phase 4 MHz (phase difference pulse input x4: 1 MHz); Phase Z: 1 MHz	3	DC24V, 0.3A/CH	Screwless push-in terminal block (24 terminals)	NX-EC0142			1	Line receiver input	Phases A and B: Single-phase 4 MHz (phase difference pulse input x4: 1 MHz); Phase Z: 1 MHz	3	DC5V, 0.5A/CH	Screwless push-in terminal block (24 terminals)	NX-EC0142

Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.