

Catalog Correction NoticeIssue Date
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Manual

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

[Name of manual]

“ NX-series Safety Control Unit User’s Manual ”
< Publication in June, 2013 > < Manual number Z930-E1-01 >

[Page of publishing]

Page 2-16 “ 2-3 PFD and PFH Values ” 2-3-1 Safety CPU Unit

[Correction method]

We revise it at the time of a Manual reprint on the next time.

[Content of correction]

Before	The PFD values of the NX-series Safety CPU Unit. There was a setting error for PFD value of the NX-SL3300 Safety CPU Unit.								
	Model	PFD proof test interval (years)							
		0.25	0.5	1	2	5	10	15	20
NX-SL3300	7.4E-08	1.5E-07	3.0E-07	5.9E-07	1.5E-06	3.0E-06	4.6E-06	6.1E-06	
After									
	Model	PFD proof test interval (years)							
		0.25	0.5	1	2	5	10	15	20
NX-SL3300	8.9E-08	1.8E-07	3.6E-07	7.1E-07	1.8E-06	3.6E-06	5.5E-06	7.3E-06	

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.