

Catalog Correction Notice

Issue Date
March 3, 2014

No. 2014004DE

Catalog

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

[Name of catalog]

“ D6F-PH ” < Publication in May, 2013 > < Catalog number A226-E1-01 >

[Page of publishing]

Page 1 “ Output Characteristics ” Characteristic table of D6F-PH5050AD3

Page 2 “ Characteristics/Performance ” Item of Responce time at the table

Page 3 “ Connections/Dimensions ” Label of the ports

[Correction method]

We revised it at the web page.

[Content of correction]

Before	After																																
<p>Output Characteristics D6F-PH5050AD3</p> <table border="1"> <thead> <tr> <th>Differential pressure (Pa)</th> <th>-500</th> <th>-300</th> <th>-100</th> <th>0</th> <th>100</th> <th>300</th> <th>500</th> </tr> </thead> <tbody> <tr> <td>Output (HEX)</td> <td>1024 (0x0400)</td> <td>11024 (0x2B10)</td> <td>13024 (0x32E0)</td> <td>16024 (0x3E98)</td> <td>21024 (0x5220)</td> <td>31024 (0x7930)</td> <td>61024 (0xEE60)</td> </tr> </tbody> </table> <p>Characteristics/Performance Response time 25 ms typical at 12 bit resolution (50 ms max.)</p> <p>Connections/Dimensions</p>	Differential pressure (Pa)	-500	-300	-100	0	100	300	500	Output (HEX)	1024 (0x0400)	11024 (0x2B10)	13024 (0x32E0)	16024 (0x3E98)	21024 (0x5220)	31024 (0x7930)	61024 (0xEE60)	<p>Output Characteristics D6F-PH5050AD3</p> <table border="1"> <thead> <tr> <th>Differential pressure (Pa)</th> <th>-500</th> <th>-300</th> <th>-100</th> <th>0</th> <th>100</th> <th>300</th> <th>500</th> </tr> </thead> <tbody> <tr> <td>Output (HEX)</td> <td>1024 (0x0400)</td> <td>13024 (0x32E0)</td> <td>25024 (0x61C0)</td> <td>31024 (0x7930)</td> <td>37024 (0x90A0)</td> <td>49024 (0xBF80)</td> <td>61024 (0xEE60)</td> </tr> </tbody> </table> <p>Characteristics/Performance Response time 33 ms typical at 12 bit resolution (50 ms max.)</p> <p>Connections/Dimensions</p>	Differential pressure (Pa)	-500	-300	-100	0	100	300	500	Output (HEX)	1024 (0x0400)	13024 (0x32E0)	25024 (0x61C0)	31024 (0x7930)	37024 (0x90A0)	49024 (0xBF80)	61024 (0xEE60)
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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.