

Catalog Correction Notice

Catalog / Manual

Issue Date
April 1, 2015

No. 2015006DE

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

[Name of catalog / manual]

“R88D-KE□/R88M-KP□ AC SERVOMOTORS/ SERVO DRIVES G5-series Pulse-train Input Type USER'S MANUAL”

< Publication in August, 2012 > < Manual number I584-E1 >

“R88M-K□/R88D-KN□-ECT G5 Series (EtherCAT) USER'S MANUAL”

< Publication in July, 2011 > < Manual number I576-E1 >

“R88D-G/R88M-GT/R88D-GN□-ML2 AC Servomotors/ Servo Drives OMNUC G Series CATALOG”

< Publication in May, 2011 > < Catalog number I814-E1 >

[Page of publishing]

Page “P. 2-52, P. 2-53”

2-4 “External and Mounting Dimensions” For 1,000-r/min Servomotors (900 W to 3 kW)

“R88D-KE□/R88M-KP□ AC SERVOMOTORS/ SERVO DRIVES G5-series Pulse-train Input Type USER'S MANUAL”

Page “P. 2-82, P. 2-83”

2-4 “External and Mounting Dimensions” For 1,000-r/min Servomotors (900 W to 3 kW)

“R88M-K□/R88D-KN□-ECT G5 Series (EtherCAT) USER'S MANUAL”

Page “P. 80, P. 81”

Decelerators” Backlash: 3 Arcminutes Max. <Cylinder Type>

●1,000-r/min Servomotors (900 W to 6 kW)

“R88D-G/R88M-GT/R88D-GN□-ML2 AC Servomotors/ Servo Drives OMNUC G Series CATALOG”

[Correction method]

The document which is written in content of correction will be merged at the manuals.

[Content of correction]

1. Decelerator Dimensions Backlash: 3 Arcminutes max. For 1,000-r/min Servomotors (900 W to 3 kW)

Before the change

Model	External view	Dimensions (mm)													
		LM	LR	C1	C2	D1	D2	D3	D4	D5	E	F1	F2		
900 W	1/5	R88G-HPG32A05900TB□	1	129	133	120	□130	135	145	115	114	84	98	12.5	35
	1/11	R88G-HPG32A11900TB□	1	129	133	120	□130	135	145	115	114	84	98	12.5	35
	1/21	R88G-HPG50A21900TB□	1	149	156	170	□130	190	145	165	163	122	103	12	53
	1/33	R88G-HPG50A33900TB□	1	149	156	170	□130	190	145	165	163	122	103	12	53
2 kW	1/5	R88G-HPG32A052K0TB□	1	129	133	120	□180	135	200	115	114	84	98	12.5	35
	1/11	R88G-HPG50A112K0TB□	1	149	156	170	□180	190	200	165	163	122	103	12	53
	1/21	R88G-HPG50A212K0TB□	1	231	222	230	□180	260	200	220	214	168	165	12	53
	1/25	R88G-HPG65A255K0SB□	1	231	222	230	□180	260	200	220	214	168	165	12	57



After the change

Model	External view	Dimensions (mm)													
		LM	LR	C1	C2	D1	D2	D3	D4	D5	E	F1	F2		
900 W	1/5	R88G-HPG32A05900TB□	1	129	133	120	□130	135	145	115	114	84	98	12.5	35
	1/11	R88G-HPG32A11900TB□	1	129	133	120	□130	135	145	115	114	84	98	12.5	35
	1/21	R88G-HPG50A21900TB□	1	149	156	170	□130	190	145	165	163	122	103	12	53
	1/33	R88G-HPG50A33900TB□	1	149	156	170	□130	190	145	165	163	122	103	12	53
2 kW	1/5	R88G-HPG32A052K0TB□	1	129	133	120	□180	135	200	115	114	84	98	12.5	35
	1/11	R88G-HPG50A112K0TB□	1	149	156	170	□180	190	200	165	163	122	103	12	53
	1/21	R88G-HPG50A212K0TB□	1	149	156	170	□180	190	200	165	163	122	103	12	53
	1/25	R88G-HPG65A255K0SB□	1	231	222	230	□180	260	200	220	214	168	165	12	57

2. Decelerator Dimensions Backlash: 3 Arcminutes max. For 1,000-r/min Servomotors (900 W to 3 kW)

Before the change

Dimensions (mm)												Model		
G	S	T	Z1	Z2	AT*1	Key				Tap				
						OK	b	h	t1	M	L			
13	40	82	11	M8 × 25	M6	70	12	8	5	M10	20	R88G-HPG32A05900TB□	1/5	900 W
13	40	82	11	M8 × 25	M6	70	12	8	5	M10	20	R88G-HPG32A11900TB□	1/11	
16	50	82	14	M8 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A21900TB□	1/21	
16	50	82	14	M8 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A33900TB□	1/33	
13	40	82	11	M12 × 25	M6	70	12	8	5	M10	20	R88G-HPG32A052K0TB□	1/5	2 kW
16	50	82	14	M12 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A112K0TB□	1/11	
25	80	130	18	M12 × 25	M8	110	22	14	9	M16	35	R88G-HPG50A212K0TB□	1/21	
25	80	130	18	M12 × 25	M8	110	22	14	9	M16	35	R88G-HPG65A255K0SB□	1/25	



After the change

Dimensions (mm)												Model		
G	S	T	Z1	Z2	AT*1	Key				Tap				
						OK	b	h	t1	M	L			
13	40	82	11	M8 × 25	M6	70	12	8	5	M10	20	R88G-HPG32A05900TB□	1/5	900 W
13	40	82	11	M8 × 25	M6	70	12	8	5	M10	20	R88G-HPG32A11900TB□	1/11	
16	50	82	14	M8 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A21900TB□	1/21	
16	50	82	14	M8 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A33900TB□	1/33	
13	40	82	11	M12 × 25	M6	70	12	8	5	M10	20	R88G-HPG32A052K0TB□	1/5	2 kW
16	50	82	14	M12 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A112K0TB□	1/11	
16	50	82	14	M12 × 25	M6	70	14	9	5.5	M10	20	R88G-HPG50A212K0TB□	1/21	
25	80	130	18	M12 × 25	M8	110	22	14	9	M16	35	R88G-HPG65A255K0SB□	1/25	

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.