

AC Servo Sales and Service

Change of Sealing Method on Bottom of Packaging for Linear Servo Motors and Direct Drive Motors

Thank you for your continued patronage of the Mitsubishi Electric general-purpose AC servo. The sealing method on the bottom of the packaging for linear servo motors and direct drive motors will be changed as follows.

The sealing strength before and after this change will be the same.

1. Target Model

Linear servo motor: LM series

Direct drive motor: TM series

Refer to Appendix 1 "List of target models" for model names.

2. Reason for the Change



To dispose of the packaging more easily

3. Details of the Change

The bottom of the packaging will be taped instead of being stapled. Taping is the same method used for sealing the top of the packaging.

The packaging appearance below is a typical example, and the packaging shape differs depending on the model type.

This change does not affect the functions and performance of the products.

		Before	After
Sealing method		Stapled	Taped (Same tape as the top of the packaging)
Bottom	Appearance		

* No other changes will be made to the packaging.

4. Schedule

This change will be made sequentially from the March 2020 production.

Note that, depending on the stock status, the products with the packaging both before and after this change may be distributed in the market around the same time.

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Appendix 1: List of target models

1. Linear servo motor (LM series)

No.	Model name	No.	Model name	No.	Model name
1	LM-H3P2A-07P-BSS0	24	LM-FP2F-18M-1SS0	47	LM-K2S20-768-1SS1
2	LM-H3P3A-12P-CSS0	25	LM-FP4B-12M-1SS0	48	LM-K2S30-288-1SS1
3	LM-H3P3B-24P-CSS0	26	LM-FP4D-24M-1SS0	49	LM-K2S30-384-1SS1
4	LM-H3P3C-36P-CSS0	27	LM-FS20-480-1SS0	50	LM-K2S30-480-1SS1
5	LM-H3P3D-48P-CSS0	28	LM-FS20-576-1SS0	51	LM-K2S30-768-1SS1
6	LM-H3P7A-24P-ASS0	29	LM-FS40-480-1SS0	52	LM-U2PAB-05M-0SS0
7	LM-H3P7B-48P-ASS0	30	LM-FS40-576-1SS0	53	LM-U2PAD-10M-0SS0
8	LM-H3P7C-72P-ASS0	31	LM-FS50-480-1SS0	54	LM-U2PAF-15M-0SS0
9	LM-H3P7D-96P-ASS0	32	LM-FS50-576-1SS0	55	LM-U2PBB-07M-1SS0
10	LM-H3S20-288-BSS0	33	LM-K2P1A-01M-2SS1	56	LM-U2PBD-15M-1SS0
11	LM-H3S20-384-BSS0	34	LM-K2P1C-03M-2SS1	57	LM-U2PBF-22M-1SS0
12	LM-H3S20-480-BSS0	35	LM-K2P2A-02M-1SS1	58	LM-U2P2B-40M-2SS0
13	LM-H3S20-768-BSS0	36	LM-K2P2C-07M-1SS1	59	LM-U2P2C-60M-2SS0
14	LM-H3S30-288-CSS0	37	LM-K2P2E-12M-1SS1	60	LM-U2P2D-80M-2SS0
15	LM-H3S30-384-CSS0	38	LM-K2P3C-14M-1SS1	61	LM-U2SA0-240-0SS0
16	LM-H3S30-480-CSS0	39	LM-K2P3E-24M-1SS1	62	LM-U2SA0-300-0SS0
17	LM-H3S30-768-CSS0	40	LM-K2S10-288-2SS1	63	LM-U2SA0-420-0SS0
18	LM-H3S70-288-ASS0	41	LM-K2S10-384-2SS1	64	LM-U2SB0-240-1SS1
19	LM-H3S70-384-ASS0	42	LM-K2S10-480-2SS1	65	LM-U2SB0-300-1SS1
20	LM-H3S70-480-ASS0	43	LM-K2S10-768-2SS1	66	LM-U2SB0-420-1SS1
21	LM-H3S70-768-ASS0	44	LM-K2S20-288-1SS1	67	LM-U2S20-300-2SS1
22	LM-FP2B-06M-1SS0	45	LM-K2S20-384-1SS1	68	LM-U2S20-480-2SS1
23	LM-FP2D-12M-1SS0	46	LM-K2S20-480-1SS1		

2. Direct drive motor (TM series)

No.	Model name
1	TM-RG2M002C30
2	TM-RG2M004E30
3	TM-RG2M009G30
4	TM-RU2M002C30
5	TM-RU2M004E30
6	TM-RU2M009G30
7	TM-RFM002C20
8	TM-RFM004C20
9	TM-RFM006C20
10	TM-RFM006E20
11	TM-RFM012E20
12	TM-RFM018E20
13	TM-RFM012G20