

## Sales and Service

### Changes in Packaging Box for AC Servo Motor Option Cable for HK-KT Series/HK-MT Series/HK-RT (1.0 kW to 2.0 kW) Series

Thank you for your continued patronage of the Mitsubishi Electric AC servo system. The packaging box for the option cables for HK-KT series/HK-MT series/HK-RT (1.0 kW to 2.0 kW) series will be changed.

#### 1. Target Model

Option cables for HK-KT series/HK-MT series/HK-RT (1.0 kW to 2.0 kW) series

Table 1. Target Model

Item	Electromagnetic brake wires	Bending life	Model
Dual cable type/ direct connection type for 10 m or shorter	Available	Long bending life	MR-AEPB2CBL□M-■-H
		Standard	MR-AEPB2CBL□M-■-L
	Not available	Long bending life	MR-AEP2CBL□M-■-H
		Standard	MR-AEP2CBL□M-■-L
Dual cable type/ junction type for over 10 m	Available	Standard	MR-AEPB2J10CBL03M-■-L
			MR-AEPB2J20CBL03M-■-L
	Not available	Standard	MR-AEP2J10CBL03M-■-L
			MR-AEP2J20CBL03M-■-L
Single cable type/ direct connection type for 10 m or shorter	Available	Long bending life	MR-AEPB1CBL□M-■-H
		Standard	MR-AEPB1CBL□M-■-L
	Not available	Long bending life	MR-AEP1CBL□M-■-H
		Standard	MR-AEP1CBL□M-■-L

□ indicates the cable length: 2 = 2 m, 5 = 5 m, and 10 = 10 m

■ indicates the cable direction: A1 = load-side lead, and A2 = opposite to load-side lead

#### 2. Reason for the Change

To improve the cable production efficiency

#### 3. Schedule

This change will be made sequentially from the September 2024 production.

There may be cases where both the former and new products exist in the distribution stage.

<b>Date of issue</b>	July 2024	<b>Title</b>	Changes in Packaging Box for AC Servo Motor Option Cable for HK-KT Series/HK-MT Series/HK-RT (1.0 kW to 2.0 kW) Series	Mitsubishi Electric Corp., Nagoya Works 1-14, Yada-minami 5-chome, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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#### 4. Details of the Change

The packaging box will be changed as follows. The strength and handling of the packaging box will remain the same. These changes do not affect the functions and performance of the products.

Table 2. The appearance of the packaging box



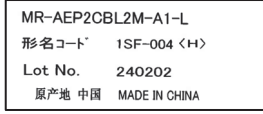
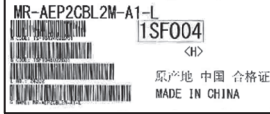
Model	Before	After
Style	Style A	Style B
Appearance		
Packaging labels		

Table 3. List of the changes in the packaging box

Model	Before	After
MR-AEP(B)1CBL2M-■-L	Style A/printing color: blue 260 × 260 × 65	Style B/printing color: black 231 × 175 × 58
MR-AEP(B)1CBL2M-■-H		
MR-AEP(B)2CBL2M-■-L		
MR-AEP(B)2CBL2M-■-H		
MR-AEP(B)1CBL5M-■-L	Style A/printing color: blue 260 × 260 × 65	Style B/printing color: black 273 × 230 × 88
MR-AEP(B)1CBL5M-■-H		
MR-AEP(B)2CBL5M-■-L		
MR-AEP(B)2CBL5M-■-H		
MR-AEP(B)1CBL10M-■-L	Style A/printing color: blue 310 × 310 × 105	Style B/printing color: black 273 × 230 × 88
MR-AEP(B)1CBL10M-■-H		
MR-AEP(B)2CBL10M-■-L		
MR-AEP(B)2CBL10M-■-H		
MR-AEP(B)2J10CBL03M-■-L	Printing color: blue 170 × 145 × 68	Printing color: black 171 × 148 × 71
MR-AEP(B)2J20CBL03M-■-L		

■ = A1, A2

Unit of the external dimensions: [mm]