

# MITSUBISHI ELECTRIC Inverter

## Sales and Service

No. 795E

### Appearance Change of the General-Purpose Inverter Option MT-BSC Sine Wave Filter Capacitor

Thank you for your continued patronage of Mitsubishi Electric drive control products.  
The appearance of the MT-BSC sine wave filter capacitor will be changed as the capacitor insulator will be changed.

#### 1. Products Affected

- MT-BSC-H75K
- MT-BSC-H110K

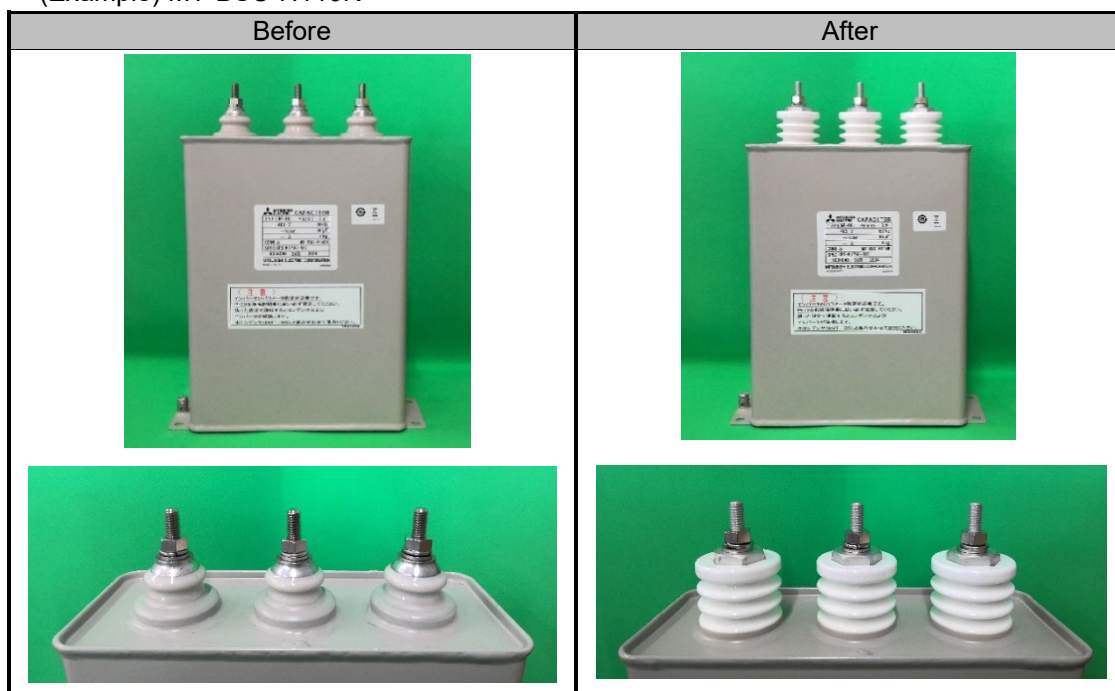
#### 2. Details of Change

The capacitor insulator will be changed due to production discontinuation.  
The change does not affect the quality, performance, or specifications of the products.

##### 1) Appearance change

The appearance of the product will be changed as follows.

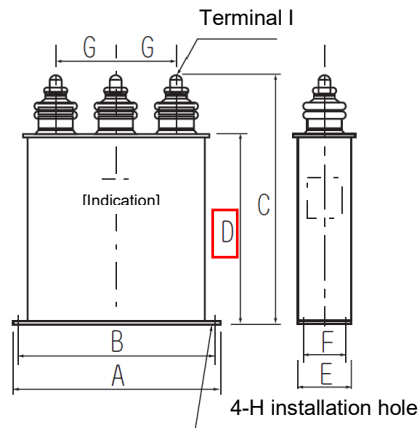
(Example) MT-BSC-H110K



<b>Date of issue</b>	July 2024	<b>Title</b>	Appearance Change of the General-Purpose Inverter Option MT-BSC Sine Wave Filter Capacitor	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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2) Change in the outline dimensions

The outline dimensions will be changed as follows.



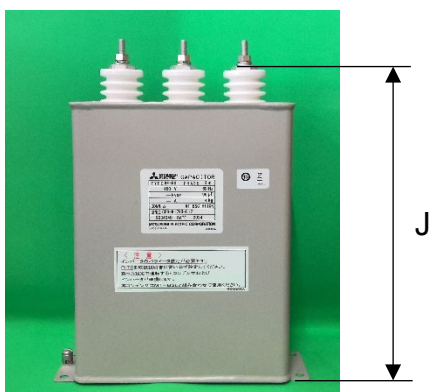
Outline dimensions before change

Model	A	B	C	D	E	F	G	H	I	Mass [kg]
MT-BSC-H75K	207	191	220	173	72	41	55	Φ7	M6	3
MT-BSC-H110K	207	191	280	233	72	41	55	Φ7	M6	4

Outline dimensions after change

Model	A	B	C	D	E	F	G	H	I	Mass [kg]
MT-BSC-H75K	207	191	220	163	72	41	55	Φ7	M6	3
MT-BSC-H110K	207	191	280	223	72	41	55	Φ7	M6	4

J represents the dimension from the bottom to a terminal.



Outline dimensions before change

Model	J
MT-BSC-H75K	200
MT-BSC-H110K	260

Outline dimensions after change

Model	J
MT-BSC-H75K	200
MT-BSC-H110K	260

**3. Date of Change**

The change will be sequentially applied to products manufactured in August 2024 or later.

**4. Product Identification**

The products can be identified visually.