

Specification change of Model name and Name plate and Packing label

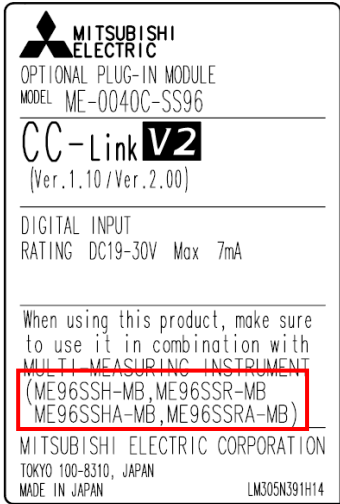
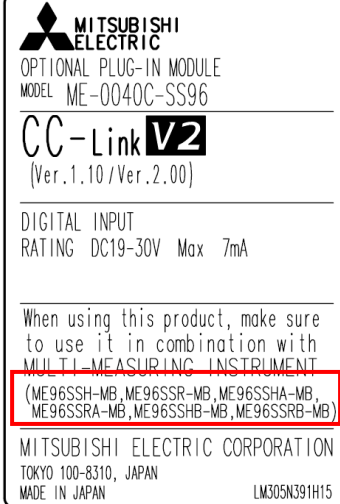
We would like to inform that we will change Model name and Name plate and Packing label of Optional plug-in module of multi-measuring instrument.

**1. Types**

ME96SS Series



Product name (change contents)	Model name
Optional plug-in module (change the name plate)	ME-0040C-SS96, ME-0052-SS96, ME-0000BU-SS96, ME-0000MT-SS96
Optional plug-in module (change the model name and name plate and packing label)	ME-4210-SS96

**2. Contents of change**

	Before change	After change
① Name plate (ME-0040C-SS96, ME-0052-SS96)	 <p>MITSUBISHI ELECTRIC OPTIONAL PLUG-IN MODULE MODEL ME-0040C-SS96 <b>CC-Link V2</b> (Ver. 1.10 / Ver. 2.00) DIGITAL INPUT RATING DC19-30V Max 7mA When using this product, make sure to use it in combination with MULTI-MEASURING INSTRUMENT (ME96SSH-MB, ME96SSR-MB, ME96SSHA-MB, ME96SSRA-MB) MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN LM305N391H14</p>	 <p>MITSUBISHI ELECTRIC OPTIONAL PLUG-IN MODULE MODEL ME-0040C-SS96 <b>CC-Link V2</b> (Ver. 1.10 / Ver. 2.00) DIGITAL INPUT RATING DC19-30V Max 7mA When using this product, make sure to use it in combination with MULTI-MEASURING INSTRUMENT (ME96SSH-MB, ME96SSR-MB, ME96SSHA-MB, ME96SSRA-MB, ME96SSHB-MB, ME96SSRB-MB) MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN LM305N391H15</p>

※1 The above is an example of ME-0040C-SS96.

※2 The previous product also Can be used for both ME96SSRB and ME96SSHB.

	Before change	After change
②Name plate (ME-0000BU-SS96, ME-0000MT-SS96)	 <p>MITSUBISHI ELECTRIC OPTIONAL PLUG-IN MODULE MODEL ME-0000BU-SS96 MEMORY SD MEMORY CARD When using this product, make sure to use it in combination with MULTI-MEASURING INSTRUMENT (ME96SSHA-MB, ME96SSRA-MB) MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN LM305N391H31</p>	 <p>MITSUBISHI ELECTRIC OPTIONAL PLUG-IN MODULE MODEL ME-0000BU-SS96 MEMORY SD MEMORY CARD When using this product, make sure to use it in combination with MULTI-MEASURING INSTRUMENT (ME96SSHA-MB, ME96SSRA-MB, ME96SSHB-MB, ME96SSRB-MB) MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN MADE IN JAPAN LM305N391H32</p>

※3 The above is an example of ME-0000BU-SS96.

※4 The previous product also Can be used for both ME96SSRB and ME96SSHB.

	Before change	After change
③Model name	ME-4210-SS96	ME-4210-SS96B
Name plate (ME-4210-SS96B)		
Packing label (ME-4210-SS96B)	<p>&lt;singular&gt;</p> <p>&lt;plural&gt;</p>	<p>&lt;singular&gt;</p> <p>&lt;plural&gt;</p>

※5 ME-4210-SS96 Can not be used for both ME96SSRB and ME96SSHB.

### 3. Reason for change

For new release ME96SS Ver.B series multi-measuring instrument  
(It will be released at a later date)

### 4. Time of Change

From November, 2019.

(Please bear in mind that there may be a time lag due to the stock condition at the time of change)