

## Sales and Service

### Addition of Indications to MR-J4-T20 Conversion Unit for SSCNET for Compliance with the Radio Waves Act (South Korea)

Thank you for your continued patronage of the Mitsubishi general-purpose AC servo and FA products. The MR-J4-T20 conversion unit for SSCNET complies with the Radio Waves Act (South Korea). Accordingly, some indications are added to the rating plate and packaging plate on the side of the unit. This change will not affect the product functions or performance. We ask for your understanding in this matter.

#### 1. Target Model

MR-J4-T20 (conversion unit for SSCNET)

#### 2. Details of Change

The KC mark and KC certification number have been added to the rating plate and packaging plate (Figure 1).

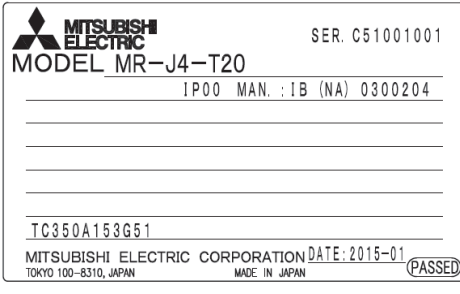
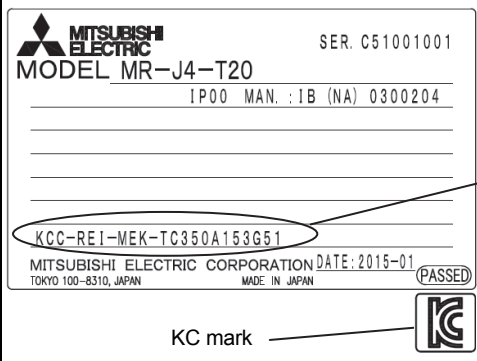
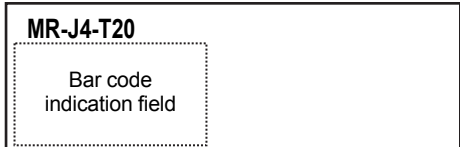
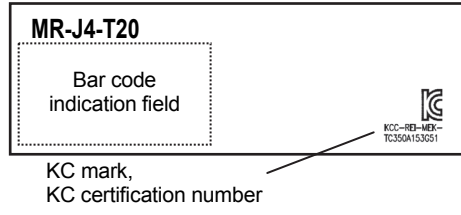
	Before change	After change
Rating plate	 <p>MITSUBISHI ELECTRIC MODEL MR-J4-T20 SER. C51001001 IP00 MAN. : 1B (NA) 0300204 TC350A153G51 MITSUBISHI ELECTRIC CORPORATION DATE: 2015-01 TOKYO 100-8310, JAPAN MADE IN JAPAN (PASSED)</p>	 <p>MITSUBISHI ELECTRIC MODEL MR-J4-T20 SER. C51001001 IP00 MAN. : 1B (NA) 0300204 KCC-REI-MEK-TC350A153G51 MITSUBISHI ELECTRIC CORPORATION DATE: 2015-01 TOKYO 100-8310, JAPAN MADE IN JAPAN (PASSED)</p> <p>KC mark</p> <p>KC certification number</p>
Packaging plate	 <p>MR-J4-T20 Bar code indication field</p>	 <p>MR-J4-T20 Bar code indication field KC mark, KC certification number</p>

Figure 1. Addition of indications to the rating plate and packaging plate

#### 3. Schedule

These changes will be made sequentially from the April 2015 production.

There may be cases when both new and old products exist in the distribution stage.

The above change will not affect the functions or performance of the unit.

<b>Date of issue</b>	February 2015	<b>Title</b>	Addition of Indications to MR-J4-T20 Conversion Unit for SSCNET for Compliance with the Radio Waves Act (South Korea)	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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