

**Correction of Incorrect Current Consumption Description of Q81BD-J61BT11 and Q81BD-J71LP21-25**

## ■Date of Issue

July 2023

## ■Relevant Models

Q81BD-J61BT11, Q81BD-J71LP21-25

Thank you for your continued support of the Mitsubishi Electric network interface boards.

We are informing you that the Internal current consumption of Q81BD-J61BT11 and Q81BD-J71LP21-25 in the rating plates and manuals is incorrect.

**1 TARGET PRODUCTS**

Type	Model name
CC-Link system master/local interface board	Q81BD-J61BT11
MELSECNET/H interface board	Q81BD-J71LP21-25

**2 DETAILS ON THE CHANGE**

For the details on the change, refer to the following:

Item	Target product	Before change (incorrect description)	After change (correct description)
Internal current consumption (3.3 VDC)	Q81BD-J61BT11	1.06A	1.16A
	Q81BD-J71LP21-25	0.95A	1.06A

**Objects to be Corrected**

- Rating plates
- Manuals

📖Type Q80BD-J61BT11N/Q81BD-J61BT11 CC-Link System Master/Local Interface Board User's Manual (For SW1DNC-CCBD2-B) [SH-080527ENG]

📖MELSECNET/H Interface Board User's Manual (For SW0DNC-MNETH-B) [SH-080128]

**3 DATE OF CHANGE**

August 2023

**REVISIONS**

Version	Date of issue	Revision
A	July 2023	First edition

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