

### **TECHNICAL BULLETIN**

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FA-A-0320-A

# Correction of Incorrect Current Consumption of Q66DA-G External Power Supply

■Date of Issue

October 2020

■Relevant Models

Q66DA-G

Thank you for your continued support of Mitsubishi Electric programmable controllers, MELSEC-Q series. We are informing you that the current consumption of the external power supply described in the Channel Isolated Digital-Analog Converter Module User's Manual and rating plates is incorrect.

# 1 RELEVANT MODEL

Product	Model
Channel isolation digital-analog converter module	Q66DA-G

# 2 CURRENT CONSUMPTION OF EXTERNAL POWER SUPPLY

Correct description	Incorrect description
0.26A	0.22A

### 3 OBJECTS TO BE CORRECTED

#### Manual

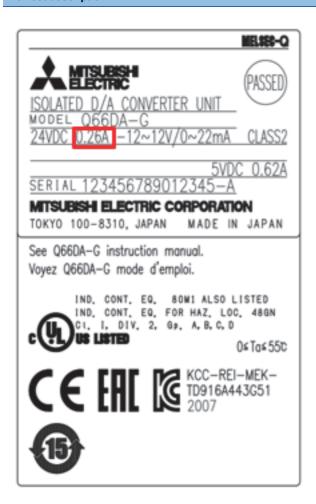
Channel Isolated Digital-Analog Converter Module User's Manual (SH-080648ENG)

3.1.1 Performance specifications list

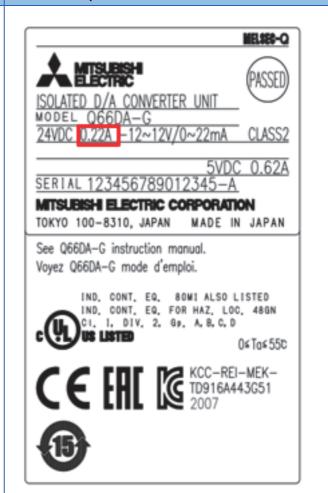
Item	Specifications		
	Correct description	Incorrect description	
External supply power	0.26A	0.22A	

### Rating plate

Correct description



#### **Incorrect description**



## 4 DATE OF CHANGE

- Manual: December 2020
- Rating plate: On products manufactured in December 2020

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# **REVISIONS**

Version	Date of Issue	Revision
Α	October 2020	First edition

# **TRADEMARKS**

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