

TECHNICAL BULLETIN

[1 / 2]

[Issue No.] GOT-A-0096-A

[Title] GOT2000 Series Wireless LAN Communication Unit (GT25-WLAN) Complies with Overseas Radio Laws and Regulations

[Date of Issue] May 2016 (Ver. A: May 2017)

[Relevant Models] GOT2000 Series (GT25-WLAN)

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT). The GOT2000 series wireless LAN communication unit (GT25-WLAN) is compliant with certain overseas radio laws and regulations.

We have changed the descriptions on the rating plate, product, and packaging label accordingly for overseas use.

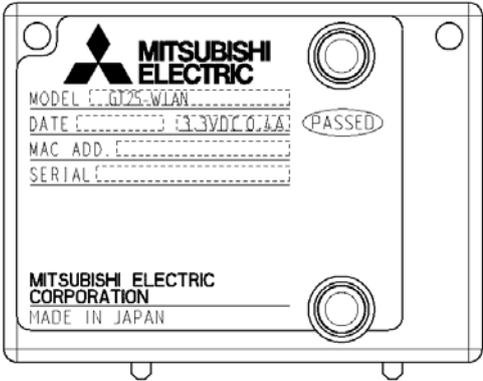
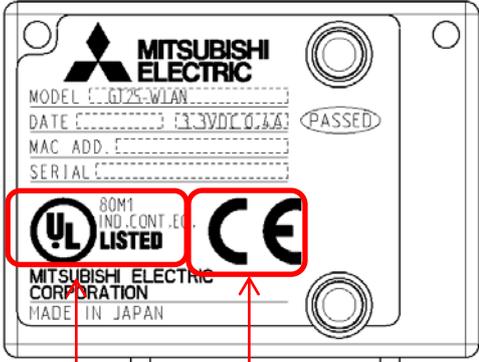
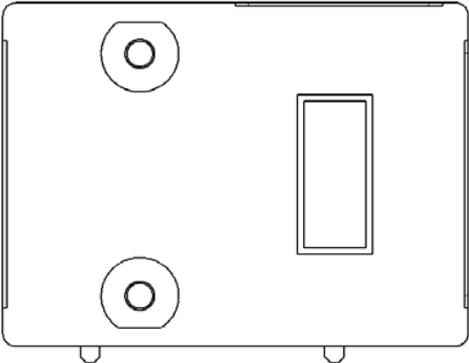
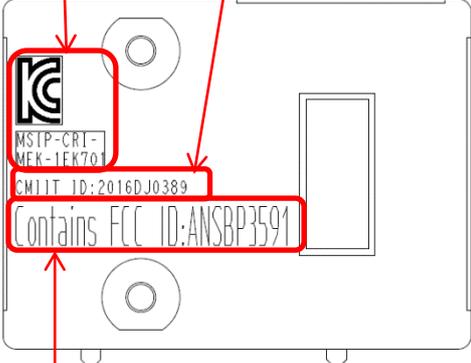
This change does not affect the general specifications, performance specifications, functions, and external dimensions of the product.

1. Overview

The descriptions on the rating plate, product, and packaging label are changed along with the compliance with the overseas radio laws and regulations.

2. Details of the Change

The following shows the details of the change.

Item	Before change	After change
Rating plate	 <p>The rating plate shows the Mitsubishi Electric logo, model number GT25-WLAN, date 13/3YD/C/0/AA, MAC address, and serial number. It also features a 'PASSED' stamp and the text 'MITSUBISHI ELECTRIC CORPORATION MADE IN JAPAN'.</p>	 <p>The rating plate after change includes the same information as before but adds a UL mark (UL 80M1 IND. CONT. EQ. LISTED) and a CE mark (RE Directive, R&TTE Directive) highlighted in red. The text 'MITSUBISHI ELECTRIC CORPORATION MADE IN JAPAN' remains.</p> <p>UL mark CE mark (RE Directive, R&TTE Directive)</p>
Product (Extension connector side)	 <p>The product view shows the extension connector side with two circular ports and a rectangular slot.</p>	 <p>The product view after change shows the addition of a KC mark (highlighted in red), a CMIIT ID No. (2016DJ0389, highlighted in red), and the text 'Contains FCC ID: ANSBP3591' (highlighted in red). The FCC No. is also indicated.</p> <p>KC mark CMIIT ID No. (SRRC requirements)</p> <p>FCC No.</p>

Item	Before change	After change
Packaging label		

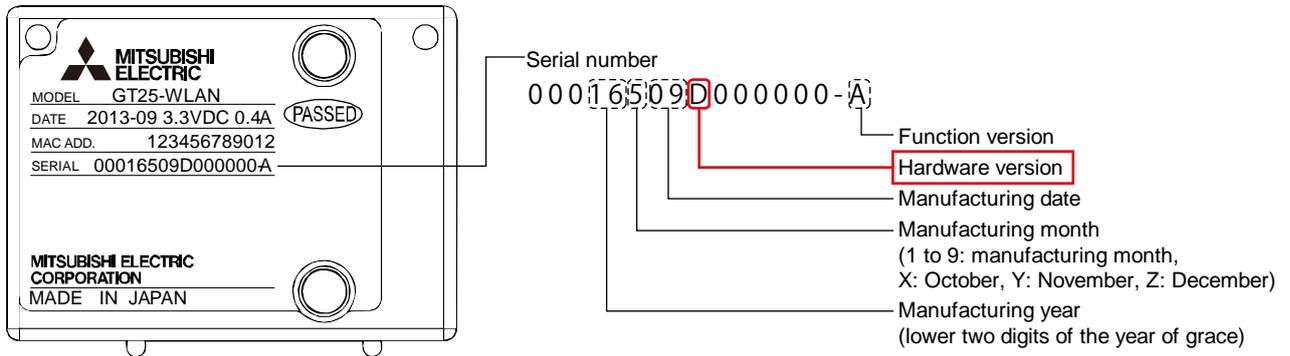
3. Target Countries and Schedule for the Change

Country	Conforming laws and regulations	Indication of compliance	Location of indication	Hardware version *3	Schedule for the change
Japan	Radio Act	-	-	A or later	From the December 2013 production
United States	FCC requirements	FCC No., UL mark	Product	B or later	From the October 2014 production
Europe *1	CE requirements (RE Directive, R&TTE Directive)	CE mark	Product, packaging label	B or later	<ul style="list-style-type: none"> · R&TTE Directive: From the October 2014 production · RE Directive: From the May 2017 production
China *2	SRRC requirements	CMIIT ID No.	Product	D or later	From the May 2016 production
South Korea	KC requirements	KC mark	Product, packaging label	D or later	From the May 2016 production

*1 The target countries are the EU member states, Switzerland, Norway, Iceland, and Liechtenstein.

*2 Hong Kong, Macao, and Taiwan are excluded.

*3 The hardware version can be checked with the rating plate as shown below.



There may be cases where both the former and new products exist in the distribution stage.

REVISIONS

Version	Print Date	Revision
-	May 2016	- First edition
A	May 2017	- RE Directive is supported