

TECHNICAL BULLETIN

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[Issue No.] GOT-A-0142

[Title] Changing the Rating Plate Size and the Layout of Text on the Rating Plate

[Date of Issue] August 2019

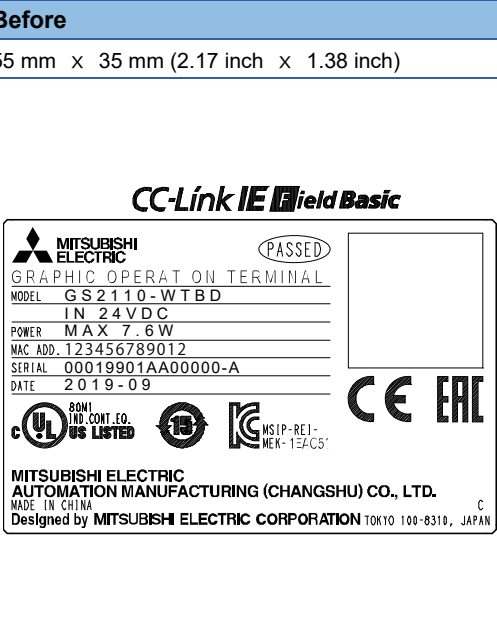
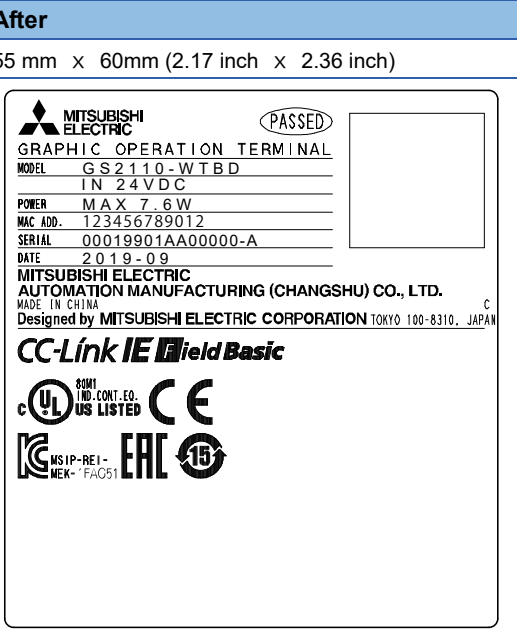
[Relevant Models] GS2110-WTBD

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT). We will change the rating plate size and the layout of text on the rating plate. The changes do not affect the general specifications, performance specifications, functions, and external dimensions of the GOT.

1. Details of the changes

The following shows the details of the changes.

- The size of the rating plate will be changed.
- The layout of text on the rating plate will be changed.

Item	Before	After
Size	55 mm × 35 mm (2.17 inch × 1.38 inch)	55 mm × 60mm (2.17 inch × 2.36 inch)
Layout	 <p>The 'Before' rating plate is smaller (55mm x 35mm) and contains the following text and logos: Mitsubishi Electric logo, 'PASSED' stamp, 'GRAPHIC OPERATION TERMINAL', 'MODEL GS2110-WTBD', 'IN 24VDC', 'POWER MAX 7.6W', 'MAC ADD. 123456789012', 'SERIAL 00019901AA00000-A', 'DATE 2019-09', 'CC-Link IE Field Basic' logo, CE and EAC marks, and manufacturer information: 'MITSUBISHI ELECTRIC AUTOMATION MANUFACTURING (CHANGSHU) CO., LTD. MADE IN CHINA. Designed by MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN'.</p>	 <p>The 'After' rating plate is larger (55mm x 60mm) and contains the following text and logos: Mitsubishi Electric logo, 'PASSED' stamp, 'GRAPHIC OPERATION TERMINAL', 'MODEL GS2110-WTBD', 'IN 24VDC', 'POWER MAX 7.6W', 'MAC ADD. 123456789012', 'SERIAL 00019901AA00000-A', 'DATE 2019-09', 'CC-Link IE Field Basic' logo, UL, CE, and EAC marks, and manufacturer information: 'MITSUBISHI ELECTRIC AUTOMATION MANUFACTURING (CHANGSHU) CO., LTD. MADE IN CHINA. Designed by MITSUBISHI ELECTRIC CORPORATION TOKYO 100-8310, JAPAN'.</p>

2. Models affected

GS2110-WTBD

3. Schedule

The changes will be made sequentially from the September 2019 production.

There may be cases where both GOTs with the former rating plate and GOTs with the new rating plate exist in the distribution stage.

Revisions

Version	Print date	Revisions
-	August 2019	- First edition