



TECHNICAL BULLETIN

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GOT-A-0287-A

Change to the Power Supply Voltage Description on the Rating Plates of the GT2105, GT2104, and GT2103 Models

■Date of Issue

October 2026

■Relevant Models

GOT2000 Series

Thank you for your continued support of Mitsubishi Electric Graphic Operation Terminal (GOT).

This bulletin informs you that the power supply voltage description on the rating plates of the GT2105, GT2104, and GT2103 models will be changed.

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

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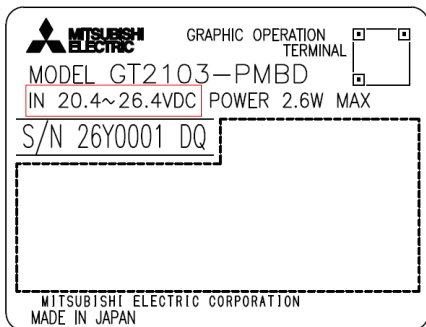
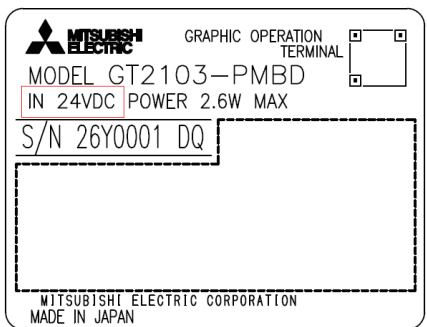
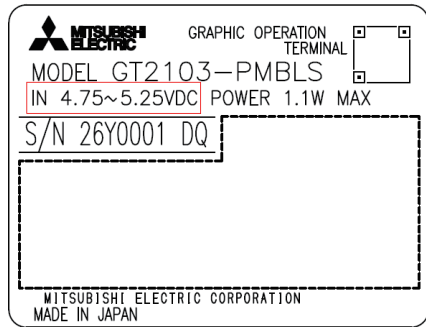
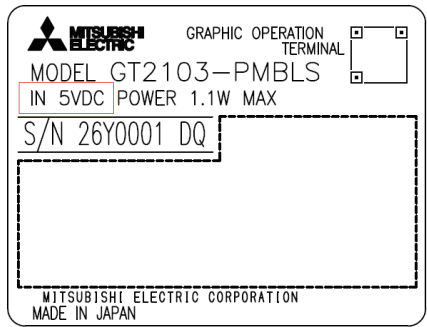
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1 Applicable models and details of the change

GOT		Details	Remarks
Model	Model name		
GT2105	GT2105-QTBDS	Change to the power supply voltage description on rating plate IN: 20.4 to 26.4 V DC → IN: 24 V DC	There are no changes to the power supply voltage specifications. Manual specifications: 24 V DC (+10%, -15%)
	GT2105-QMBDS		
GT2104	GT2104-PMBD GT2104-PMBDS GT2104-PMBDS2	Change to power supply voltage description on rating plate IN: 20.4 to 26.4 V DC → IN: 24 V DC	There are no changes to the power supply voltage specifications. Manual specifications: 24 V DC (+10%, -15%)
	GT2104-PMBLS		
GT2103	GT2103-PMBD GT2103-PMBDS GT2103-PMBDS2	Change to power supply voltage description on rating plate IN: 20.4 to 26.4 V DC → IN: 24 V DC	There are no changes to the power supply voltage specifications. Manual specifications: 24 V DC (+10%, -15%)
	GT2103-PMBLS		
		IN: 4.75 to 5.25 V DC → IN: 5 V DC	Manual specifications: 5 V DC (±5%), supplied from the PLC

2 Changes to the rating plate

Before	After
	
	

3 Schedule

The change will be made sequentially to applicable products from November, 2026.

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

Revisions

Version	Issue date	Revision
A	October 2026	First edition