

## TECHNICAL BULLETIN

[Issue No.] GOT-A-0109

[Title] Production Discontinuation of GT1030-H for Markets Outside Japan [Date of Issue] February 2016

[Relevant Models] GT1030-H

Thank you for your continued support of Mitsubishi Graphic Operation Terminal (GOT). We will discontinue the production of GT1030-H in the GOT1000 Series as follows. We highly recommend that you replace GT1030-H with its successor model in the GOT2000 Series. We are offering here recommended models for replacement and reference data.

## Contents

1. Models to be Discontinued and Schedule	2
(1) GOTs	2
(2) Options	
2. Reasons for Discontinuing Production	
3. Replacement Models	
(1) Selecting the GOT	
4. Spare Parts after Production Discontinuation	3
REVISIONS	

# [1/3]

MITSUBISHI ELECTRIC CORPORATION

## TECHNICAL BULLETIN

[Issue No.] GOT-A-0109

## 1. Models to be Discontinued and Schedule

Product	Model *1	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
	GT1030-HBD	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024
	GT1030-HBD2				
	GT1030-HBL				
	GT1030-HWD				
	GT1030-HWD2				
GT1030	GT1030-HWL				
G11030	GT1030-HBDW				
	GT1030-HBDW2				
	GT1030-HBLW				
	GT1030-HWDW				
	GT1030-HWDW2				
	GT1030-HWLW				

\*1 The listed model names may be abbreviations for the actual ones.

#### (2) Options

Product	Model *1	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
Protective sheet *2	GT10-30PSCB	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024
	GT10-30PSGB				
	GT10-30PSCW				
	GT10-30PSGW				
Memory loader	GT10-LDR	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024

\*1 The listed model names may be abbreviations for the actual ones.

\*2 Refer to Section 4.

#### 2. Reasons for Discontinuing Production

Along with finer design rules and growing environmental awareness in recent years, we have difficulty in procuring some conventional parts of the GOT, such as semiconductor parts (microcomputers, memories, ASICs, etc.), STN LCDs, and LCDs with CCFL backlight. As technology progresses, procuring matrix-resistive touch panels will be difficult since other types of touch panels have dominated the market.

#### **Replacement Models** 3.

(1) Selecting the GOT

The following table shows the replacement models. For the details, refer to the following technical bulletin.

→ "Information and precautions on replacing GOT1000 with GOT2000

GOT10	)00 Series		Recommended replacement GOT2000 Series	Panel cutting compatibility o: Compatible *: Incompatible	Applicable software GT Designer3 (GOT2000)
		GT1030-HBD	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBDS *1*2	×	Ver.1.112S or later
		GT1030-HBD2	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBDS2 *1*2	×	Ver.1.112S or later
		GT1030-HBL	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBLS *1*3	×	Ver.1.112S or later
		GT1030-HWD	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBDS *1*2	×	Ver.1.112S or later
		GT1030-HWD2	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBDS2 *1*2	×	Ver.1.112S or later
		GT1030-HWL	GT2104-RTBD *1*2	×	Ver.1.122C or later
GT10	GT1030		GT2103-PMBLS *1*3	×	Ver.1.112S or later
GIIU	G11030	GT1030-HBDW	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBDS *1*2	×	Ver.1.112S or later
		GT1030-HBDW2	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBDS2 *1*2	×	Ver.1.112S or later
		GT1030-HBLW	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBLS *1*3	×	Ver.1.112S or later
		GT1030-HWDW	GT2104-RTBD *1*2	×	Ver.1.122C or later
	GT1030-HVDVV	GT2103-PMBDS *1*2	×	Ver.1.112S or later	
		GT1030-HWDW2	GT2104-RTBD *1*2	×	Ver.1.122C or later
		GT1030-HVDVVZ	GT2103-PMBDS2 *1*2	×	Ver.1.112S or later
		GT1030-HWLW	GT2104-RTBD *1*2	×	Ver.1.122C or later
			GT2103-PMBLS *1*3	×	Ver.1.112S or later

(GT10 model  $\rightarrow$  GT21 model)" (HIME-T-P-0137)

\*1 The display section is changed from a matrix-resistive touch panel to an analog-resistive touch panel. The 2-point press is unavailable. \*2 The memory loader (GT10-LDR) is not usable. Use an SD card.

The memory loader (GT10-LDR) is not usable. To use the memory loader, consider replacing the GOT and memory loader with the GT2103-PMBDS and the SD card unit (GT21-03SDCD) and an SD card. \*3

### 4. Spare Parts after Production Discontinuation

After production discontinuation, you can purchase the following options as spare parts from Mitsubishi Electric System & Service Co., Ltd. until the expiry of repair acceptance. Please contact the company.

Product	Model	Remarks
Protective sheet	GT10-30PSCB	-
	GT10-30PSGB	-
	GT10-30PSCW	-
	GT10-30PSGW	-

#### REVISIONS

Version	Print Date	Revision
-	February 2017	- First edition