MITSUBISHI ELECTRIC

TECHNICAL BULLETIN   *[1 / 16]*

[Issue No.] GOT-A-0078-I

[Title] Production Discontinuation of GT16, GT15, GT11, GT10 Models and Some Option
      Units in the GOT1000 Series for Japanese Market

[Date of Issue] Ver. I: March 2018 (First Edition: August 2014)

[Relevant Models] GOT1000 Series (Models of GT16, GT15, GT11 and GT10)

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

We will discontinue the production of GT16, GT15, GT11, GT10 models and some option units in the GOT1000 series as follows.

This bulletin also provides the models that were already discontinued or announced to be discontinued.

Contents

MITSUBISHI ELECTRIC CORPORATION

1. Models to be Discontinued and Schedule

(1) GOTs

The models with deadlines given in gray cells have already been discontinued.

Product	Model *1*2	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
GT1695	GT1695M-XTBA	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT1695M-XTBD				
GT1685	GT1685M-STBA				
	GT1685M-STBD				
GT1675	GT1675M-STBA				
	GT1675M-STBD				
	GT1675M-VTBA				
	GT1675M-VTBD				
	GT1675-VNBA				
	GT1675-VNBD				
GT1672	GT1672-VNBA				
	GT1672-VNBD				
GT1665	GT1665M-STBA				
	GT1665M-STBD				
	GT1665M-VTBA				
	GT1665M-VTBD				
GT1662	GT1662-VNBA				
	GT1662-VNBD				
GT1655	GT1655-VTBD				
GT16 Handy GOT	GT1665HS-VTBD				
GT1595	GT1595-XTBA	-	Through November 30, 2012	December 31, 2012	Through December 31, 2019
	GT1595-XTBD				
GT1585	GT1585V-STBA	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT1585V-STBD				
	GT1585-STBA				
	GT1585-STBD				
GT157□	GT1575V-STBA				
	GT1575V-STBD				
	GT1575-STBA				
	GT1575-STBD				
	GT1575-VTBA				
	GT1575-VTBD				
	GT1575-VNBA				
	GT1575-VNBD				
	GT1572-VNBA				
	GT1572-VNBD				
GT156□	GT1565-VTBA				
	GT1565-VTBD				
	GT1562-VNBA				
	GT1562-VNBD				
GT155□	GT1555-VTBD	March 1, 2016	Through March 31, 2017	April 30, 2017	Through April 30, 2024
	GT1555-QTBD	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT1555-QSBD				
	GT1550-QLBD				

Product	Model *1*2	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
GT115□	GT1155-QTBDA	January 10, 2014	Through December 31, 2014	January 31, 2015	Through January 31, 2022
	GT1155-QSBDA				
	GT1150-QLBDA				
	GT1155-QTBDQ	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT1155-QSBDQ				
	GT1150-QLBDQ				
	GT1155-QTBD				
	GT1155-QSBD				
	GT1150-QLBD				
GT11 Handy GOT	GT1155HS-QSBD				
	GT1150HS-QLBD				
GT105□	GT1055-QSBD	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024
	GT1050-QBBD				
GT104□	GT1045-QSBD	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT1040-QBBD				
GT1030	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-HWL				
	GT1030-HBDW				
	GT1030-HBDW2				
	GT1030-HBLW				
	GT1030-HWDW				
	GT1030-HWDW2				
	GT1030-HWLW				
GT1020	GT1020-LBD	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT1020-LBD2				
	GT1020-LBL				
	GT1020-LBDW				
	GT1020-LBDW2				
	GT1020-LBLW				
	GT1020-LWD				
	GT1020-LWD2				
	GT1020-LWL				
	GT1020-LWDW				
	GT1020-LWDW2				
	GT1020-LWLW				

*1   The listed model names may be abbreviations for the actual ones.
*2   For information on production discontinuation of GT1030-L***, refer to the following.
    ➡ "Production Discontinuation of GT1030-L*** series" (HIME-T-P-0072)

(2) Communication interfaces

The models with deadlines given in gray cells have already been discontinued.

Product	Model *1	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
Bus connection unit (for QnA/ACPU bus connection)	GT15-75ABUSL	January 10, 2014	Through December 31, 2014	January 31, 2015	Through January 31, 2022
	GT15-75ABUS2L				
	GT15-ABUS				
	GT15-ABUS2				
Bus connector conversion box	A7GT-CNB				
RS-422 conversion unit	GT15-RS2T4-9P	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT15-RS2T4-25P				
Ethernet communication unit	GT15-J71E71-100	March 1, 2016	Through March 31, 2017	April 30, 2017	Through April 30, 2024
MELSECNET/10 communication unit, optical loop	GT15-75J71LP23-Z	-	Through February 28, 2011	March 31, 2011	Through March 31, 2018
MELSECNET/10 communication unit, coaxial bus	GT15-75J71BR13-Z				
CC-Link communication unit, intelligent device station	GT15-75J61BT13-Z				

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

(3) Option units

The models with deadlines given in gray cells have already been discontinued.

Product	Model *1	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
Multimedia unit	GT16M-MMR	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
Video input unit	GT16M-V4	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT15V-75V4	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
RGB input unit	GT16M-R2	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT15V-75R1	January 10, 2014	Through December 31, 2014	January 31, 2015	Through January 31, 2022
Video/RGB input unit	GT16M-V4R1	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT15V-75V4R1	January 10, 2014	Through December 31, 2014	January 31, 2015	Through January 31, 2022
RGB output unit	GT16M-ROUT	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT15V-75ROUT	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
CF card unit	GT15-CFCD	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
CF card extension unit	GT15-CFEX-C08SET				
Fingerprint unit	GT15-80FPA	-	Through February 28, 2011	March 31, 2011	Through March 31, 2018
Option function board	GT16-MESB	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT15-FNB	March 1, 2016	Through March 31, 2017	April 30, 2017	Through April 30, 2024
	GT15-QFNB				
	GT15-QFNB16M				
	GT15-QFNB32M				
	GT15-QFNB48M				
	GT15-MESB48M				
	GT11-50FNB	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
Backlight *2	GT16-90XLTT	-	Through January 31, 2014	March 31, 2014	Through March 31, 2021
	GT16-80SLTT				
	GT16-70SLTT				
	GT16-70VLTT				
	GT16-70VLTTA				
	GT16-70VLTN				
	GT16-60SLTT				
	GT16-60VLTT				
	GT16-60VLTN				
	GT15-90XLTT	-	Through November 30, 2012	December 31, 2012	Through December 31, 2019
	GT15-80SLTT	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT15-70SLTT				
	GT15-70VLTT				
	GT15-70VLTN				
	GT15-60VLTT				
	GT15-60VLTN				

Product	Model *1	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
Protective sheet *2	GT16-90PSCB	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT16-90PSGB				
	GT16-90PSCW				
	GT16-90PSGW				
	GT16-90PSCB-012				
	GT15-90PSCB	-	Through November 30, 2012	December 31, 2012	Through December 31, 2019
	GT15-90PSGB				
	GT15-90PSCW				
	GT15-90PSGW				
	GT16-80PSCB	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT16-80PSGB				
	GT16-80PSCW				
	GT16-80PSGW				
	GT16-80PSCB-012				
	GT15-80PSCB	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT15-80PSGB				
	GT15-80PSCW				
	GT15-80PSGW				
	GT16-70PSCB	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT16-70PSGB				
	GT16-70PSCW				
	GT16-70PSGW				
	GT16-70PSCB-012				
	GT15-70PSCB	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT15-70PSGB				
	GT15-70PSCW				
	GT15-70PSGW				
	GT16-60PSCB	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT16-60PSGB				
	GT16-60PSCW				
	GT16-60PSGW				
	GT16-60PSCB-012				
	GT15-60PSCB	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT15-60PSGB				
	GT15-60PSCW				
	GT15-60PSGW				
	GT16-50PSCB	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT16-50PSGB				
	GT16-50PSCW				
	GT16-50PSGW				
	GT16-50PSCB-012				
	GT15-50PSCB	March 1, 2016	Through March 31, 2017	April 30, 2017	Through April 30, 2024
	GT15-50PSGB				
	GT15-50PSCW				
	GT15-50PSGW				
	GT11-50PSCB	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT11-50PSGB				
	GT11-50PSCW				
	GT11-50PSGW				
	GT11H-50PSC				
	GT10-50PSCB	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024
	GT10-50PSGB				
	GT10-50PSCW				
	GT10-50PSGW				

Product	Model *1	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
Protective sheet *2	GT10-40PSCB	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT10-40PSGB				
	GT10-40PSCW				
	GT10-40PSGW				
	GT10-30PSCB	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024
	GT10-30PSGB				
	GT10-30PSCW				
	GT10-30PSGW				
	GT10-20PSCB	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
	GT10-20PSGB				
	GT10-20PSCW				
	GT10-20PSGW				
	GT11-50PSCB-C				
Protective cover for oil	GT05-90PCO	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT05-80PCO				
	GT05-70PCO				
	GT05-60PCO				
	GT16-50PCO				
	GT10-40PCO	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
USB environmental protection cover *2	GT16-UCOV	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
	GT16-50UCOV				
	GT15-UCOV	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT11-50UCOV	March 1, 2016	Through March 31, 2017	April 30, 2017	Through April 30, 2024
Memory card, CF card *3	GT05-MEM-16MC	-	Through August 31, 2005	August 2005	Through August 31, 2012
	GT05-MEM-32MC	-	Through November 30, 2008	November 2008	Through November 30, 2015
	GT05-MEM-64MC				
Multi-color display board	GT15-XHNB	February 28, 2015	Through February 29, 2016	March 31, 2016	Through March 31, 2023
	GT15-VHNB				
Emergency stop sw guard cover	GT11H-50ESCOV	September 1, 2015	Through September 30, 2016	October 31, 2016	Through October 31, 2023
Memory loader	GT10-LDR	September 1, 2016	Through September 30, 2017	October 31, 2017	Through October 31, 2024
Memory board	GT10-50FMB				

*1   The listed model names may be abbreviations for the actual ones.
*2   Refer to Section 4.
*3   For the details, refer to the following technical bulletin.
　　➡ "Production Discontinuation of GOT1000 Series CF Card" (GOT-A-0006)

(4) Communication interfaces

Product	Model	Transition to made-to-order production	Order acceptance	Production discontinuation	Repair acceptance
License key for GT SoftGOT1000 (for parallel port)	GT15-SGTKEY-P	-	Through June 30, 2011	July 31, 2011	Through July 31, 2018
License key for GT SoftGOT1000 (for USB port)	GT15-SGTKEY-U	September 30, 2018	Through August 31, 2019	September 30, 2019	Through September 30, 2026
Remote Personal Computer Operation Function (Ethernet) License	GT16-PCRAKEY				
VNC Server Function License	GT16-VNCSKEY				

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. We have continued the production by taking actions, such as stocking adequate discontinued parts. Nonetheless, we are about to run out of the parts and have difficulty in maintaining the production and quality systems.

3. Replacement Models
(1) Selecting the GOT
The following table shows the replacement models. For the details, refer to the following technical bulletin.
➥ "Precautions when Replacing GOT1000 Series with GOT2000 Series" (GOT-A-0061)

GOT1000 Series			Recommended replacement GOT2000/GOT1000 Series	Panel cutting compatibility ○: Compatible ×: Incompatible	Applicable software GT Designer3 (GOT2000)
GT16	GT1695	GT1695M-XTBA *21	GT2715-XTBA *12	○ *3	Ver.1.112S or later
		GT1695M-XTBD *21	GT2715-XTBD *12	○ *3	Ver.1.112S or later
	GT1685	GT1685M-STBA *21	GT2712-STBA *12 GT2712-STWA *1*12	○ *3	Ver.1.100E or later
			GT2512-STBA *12*22*23	○ *3	Ver.1.122C or later
		GT1685M-STBD *21	GT2712-STBD *12 GT2712-STWD *1*12	○ *3	Ver.1.100E or later
			GT2512-STBD *12*22*23	○ *3	Ver.1.122C or later
	GT1675	GT1675M-STBA *21	GT2710-STBA *12	○ *3	Ver.1.100E or later
		GT1675M-STBD *21	GT2710-STBD *12	○ *3	Ver.1.100E or later
		GT1675M-VTBA *21	GT2710-VTBA *12 GT2710-VTWA *1*12	○ *3	Ver.1.100E or later
			GT2510-VTBA *12*23 GT2510-VTWA *1*12*23	○ *3	Ver.1.112S or later
		GT1675M-VTBD *21	GT2710-VTBD *12 GT2710-VTWD *1*12	○ *3	Ver.1.100E or later
			GT2510-VTBD *12*23 GT2510-VTWD *1*12*23	○ *3	Ver.1.112S or later
		GT1675-VNBA *21	GT2710-VTBA *2*12 GT2710-VTWA *1*2*12	○ *3	Ver.1.100E or later
			GT2510-VTBA *12 GT2510-VTWA *1*12	○ *3	Ver.1.112S or later
		GT1675-VNBD *21	GT2710-VTBD *2*12 GT2710-VTWD *1*2*12	○ *3	Ver.1.100E or later
			GT2510-VTBD *12 GT2510-VTWD *1*12	○ *3	Ver.1.112S or later
	GT1672	GT1672-VNBA *21	GT2710-VTBA *2*12 GT2710-VTWA *1*2*12	○ *3	Ver.1.100E or later
			GT2510-VTBA *2*12 GT2510-VTWA *1*2*12	○ *3	Ver.1.112S or later
		GT1672-VNBD *21	GT2710-VTBD *2*12 GT2710-VTWD *1*2*12	○ *3	Ver.1.100E or later
			GT2510-VTBD *2*12 GT2510-VTWD *1*2*12	○ *3	Ver.1.112S or later
	GT1665	GT1665M-STBA *21	GT2708-STBA *12	○ *3	Ver.1.100E or later
		GT1665M-STBD *21	GT2708-STBD *12	○ *3	Ver.1.100E or later
		GT1665M-VTBA *21	GT2708-VTBA *12	○ *3	Ver.1.100E or later
			GT2508-VTBA *12*23 GT2508-VTWA *1*12*23	○ *3	Ver.1.112S or later
		GT1665M-VTBD *21	GT2708-VTBD *12	○ *3	Ver.1.100E or later
			GT2508-VTBD *12*23 GT2508-VTWD *1*12*23	○ *3	Ver.1.112S or later
	GT1662	GT1662-VNBA *21	GT2708-VTBA *2*12	○ *3	Ver.1.100E or later
			GT2508-VTBA *12 GT2508-VTWA *1*12	○ *3	Ver.1.112S or later
		GT1662-VNBD *21	GT2708-VTBD *2*12	○ *3	Ver.1.100E or later
			GT2508-VTBD *12 GT2508-VTWD *1*12	○ *3	Ver.1.112S or later
	GT1655	GT1655-VTBD	GT2705-VTBD *12	○ *3	Ver.1.130L or later
			GT2505-VTBD *8*12	○ *3	Ver.1.180N or later
	GT16 Handy GOT	GT1665HS-VTBD	GT2506HS-VTBD *12	-	Ver.1.170C or later
GT15	GT1595	GT1595-XTBA (Discontinued)	GT2715-XTBA *12	○ *3	Ver.1.112S or later
		GT1595-XTBD (Discontinued)	GT2715-XTBD *12	○ *3	Ver.1.112S or later

GOT1000 Series			Recommended replacement GOT2000/GOT1000 Series		Panel cutting compatibility ○: Compatible ×: Incompatible	Applicable software GT Designer3 (GOT2000)
GT15	GT1585	GT1585V-STBA (Discontinued)	GT2712-STBA GT2712-STWA	*4*12 *1*4*12	○ *3	Ver.1.100E or later
			GT2512-STBA	*5*12*22*23	○ *3	Ver.1.122C or later
		GT1585V-STBD (Discontinued)	GT2712-STBD GT2712-STWD	*4*12 *1*4*12	○ *3	Ver.1.100E or later
			GT2512-STBD	*5*12*22*23	○ *3	Ver.1.122C or later
		GT1585-STBA (Discontinued)	GT2712-STBA GT2712-STWA	*4*12 *1*4*12	○ *3	Ver.1.100E or later
			GT2512-STBA	*5*12*22	○ *3	Ver.1.122C or later
		GT1585-STBD (Discontinued)	GT2712-STBD GT2712-STWD	*4*12 *1*4*12	○ *3	Ver.1.100E or later
			GT2512-STBD	*5*12*22	○ *3	Ver.1.122C or later
	GT157□	GT1575V-STBA (Discontinued)	GT2710-STBA	*4*12	○ *3	Ver.1.100E or later
		GT1575V-STBD (Discontinued)	GT2710-STBD	*4*12	○ *3	Ver.1.100E or later
		GT1575-STBA (Discontinued)	GT2710-STBA	*4*12	○ *3	Ver.1.100E or later
		GT1575-STBD (Discontinued)	GT2710-STBD	*4*12	○ *3	Ver.1.100E or later
		GT1575-VTBA (Discontinued)	GT2710-VTBA GT2710-VTWA	*4*12 *1*4*12	○ *3	Ver.1.100E or later
			GT2510-VTBA GT2510-VTWA	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1575-VTBD (Discontinued)	GT2710-VTBD GT2710-VTWD	*4*12 *1*4*12	○ *3	Ver.1.100E or later
			GT2510-VTBD GT2510-VTWD	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1575-VNBA (Discontinued)	GT2710-VTBA GT2710-VTWA	*2*4*12 *1*2*4*12	○ *3	Ver.1.100E or later
			GT2510-VTBA GT2510-VTWA	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1575-VNBD (Discontinued)	GT2710-VTBD GT2710-VTWD	*2*4*12 *1*2*4*12	○ *3	Ver.1.100E or later
			GT2510-VTBD GT2510-VTWD	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1572-VNBA (Discontinued)	GT2710-VTBA GT2710-VTWA	*2*4*12 *1*2*4*12	○ *3	Ver.1.100E or later
			GT2510-VTBA GT2510-VTWA	*2*5*12 *1*2*5*12	○ *3	Ver.1.112S or later
		GT1572-VNBD (Discontinued)	GT2710-VTBD GT2710-VTWD	*2*4*12 *1*2*4*12	○ *3	Ver.1.100E or later
			GT2510-VTBD GT2510-VTWD	*2*5*12 *1*2*5*12	○ *3	Ver.1.112S or later
	GT156□	GT1565-VTBA (Discontinued)	GT2708-VTBA	*4*12	○ *3	Ver.1.100E or later
			GT2508-VTBA GT2508-VTWA	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1565-VTBD (Discontinued)	GT2708-VTBD	*4*12	○ *3	Ver.1.100E or later
			GT2508-VTBD GT2508-VTWD	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1562-VNBA (Discontinued)	GT2708-VTBA	*2*4*12	○ *3	Ver.1.100E or later
			GT2508-VTBA GT2508-VTWA	*5*12 *1*5*12	○ *3	Ver.1.112S or later
		GT1562-VNBD (Discontinued)	GT2708-VTBD	*2*4*12	○ *3	Ver.1.100E or later
			GT2508-VTBD GT2508-VTWD	*5*12 *1*5*12	○ *3	Ver.1.112S or later
	GT155□	GT1555-VTBD (Discontinued)	GT2705-VTBD	*4*12	○ *3	Ver.1.130L or later
			GT2505-VTBD	*5*8*12	○ *3	Ver.1.180N or later

GOT1000 Series			Recommended replacement GOT2000/GOT1000 Series		Panel cutting compatibility ○: Compatible ×: Incompatible	Applicable software GT Designer3 (GOT2000)
GT15	GT155□	GT1555-QTBD (Discontinued)	GT2505-VTBD	*5*8*12*20	○ *3	Ver.1.180N or later
			GT1455-QTBD	*5*8*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE	*5*7*8*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1555-QSBD (Discontinued)	GT2505-VTBD	*5*8*12*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD	*5*6*8*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE	*5*6*7*8*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1550-QLBD (Discontinued)	GT2505-VTBD	*5*8*12*19*20	○ *3	Ver.1.180N or later
			GT1450-QMBD	*5*8*12	○	GT Designer3 (GOT1000) Ver.1.118Y or later
			GT1450-QMBDE	*5*7*8*12	○	GT Designer3 (GOT1000) Ver.1.118Y or later
GT11	GT115□	GT1155-QTBDA (Discontinued)	GT2505-VTBD	*5*12*18*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD	*5*6*12*18	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE	*5*6*7*12*18	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1155-QSBDA (Discontinued)	GT2505-VTBD	*5*12*18*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD	*5*6*12*18	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE	*5*6*7*12*18	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1150-QLBDA (Discontinued)	GT2505-VTBD	*5*12*18*19*20	○ *3	Ver.1.180N or later
			GT1450-QMBD	*5*12*18	○	GT Designer3 (GOT1000) Ver.1.118Y or later
			GT1450-QMBDE	*5*7*12*18	○	GT Designer3 (GOT1000) Ver.1.118Y or later
		GT1155-QTBDQ (Discontinued)	GT2505-VTBD	*5*9*12*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD	*5*6*9*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE	*5*6*7*9*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1155-QSBDQ (Discontinued)	GT2505-VTBD	*5*9*12*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD	*5*6*9*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE	*5*6*7*9*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1150-QLBDQ (Discontinued)	GT2505-VTBD	*5*9*12*19*20	○ *3	Ver.1.180N or later
			GT1450-QMBD	*5*9*12	○	GT Designer3 (GOT1000) Ver.1.118Y or later
			GT1450-QMBDE	*5*7*9*12	○	GT Designer3 (GOT1000) Ver.1.118Y or later

GOT1000 Series			Recommended replacement GOT2000/GOT1000 Series	Panel cutting compatibility ○: Compatible ×: Incompatible	Applicable software GT Designer3 (GOT2000)
GT11	GT115□	GT1155-QTBD (Discontinued)	GT2505-VTBD　　*5*12*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD　　*5*6*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE　*5*6*7*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1155-QSBD (Discontinued)	GT2505-VTBD　　*5*12*19*20	○ *3	Ver.1.180N or later
			GT1455-QTBD　　*5*6*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
			GT1455-QTBDE　*5*6*7*12	○	GT Designer3 (GOT1000) Ver.1.37P or later
		GT1150-QLBD (Discontinued)	GT2505-VTBD　　*5*12*19*20	○ *3	Ver.1.180N or later
			GT1450-QMBD　　*5*12	○	GT Designer3 (GOT1000) Ver.1.118Y or later
			GT1450-QMBDE　*5*7*12	○	GT Designer3 (GOT1000) Ver.1.118Y or later
	GT11 Handy GOT	GT1155HS-QSBD (Discontinued)	GT1455HS-QTBDE　*5*6*12	○	GT Designer3 (GOT1000) Ver.1.71Z or later
		GT1150HS-QLBD (Discontinued)	GT1450HS-QMBDE　*5*12	○	GT Designer3 (GOT1000) Ver.1.71Z or later
GT10	GT105□	GT1055-QSBD (Discontinued)	GT2105-QTBDS　　*5*15	○	Ver.1.144A or later
		GT1050-QBBD (Discontinued)	GT2105-QMBDS　　*5*15	○	Ver.1.144A or later
	GT104□	GT1045-QSBD (Discontinued)	GT2104-RTBD　　*5*15	× *11	Ver.1.122C or later
		GT1040-QBBD (Discontinued)			
	GT1030	GT1030-HBD (Discontinued)	GT2104-PMBDS　　*5*16	○	Ver.1.131M or later
		GT1030-HBD2 (Discontinued)	GT2104-PMBDS2　*5*16	○	Ver.1.137T or later
		GT1030-HBL (Discontinued)	GT2104-PMBLS　　*5*17	○	Ver.1.137T or later
		GT1030-HWD (Discontinued)	GT2104-PMBDS　　*5*16	○	Ver.1.131M or later
		GT1030-HWD2 (Discontinued)	GT2104-PMBDS2　*5*16	○	Ver.1.137T or later
		GT1030-HWL (Discontinued)	GT2104-PMBLS　　*5*17	○	Ver.1.137T or later
		GT1030-HBDW (Discontinued)	GT2104-PMBDS　　*5*16	○	Ver.1.131M or later
		GT1030-HBDW2 (Discontinued)	GT2104-PMBDS2　*5*16	○	Ver.1.137T or later
		GT1030-HBLW (Discontinued)	GT2104-PMBLS　　*5*17	○	Ver.1.137T or later
		GT1030-HWDW (Discontinued)	GT2104-PMBDS　　*5*16	○	Ver.1.131M or later
		GT1030-HWDW2 (Discontinued)	GT2104-PMBDS2　*5*16	○	Ver.1.137T or later
GT10	GT1030	GT1030-HWLW (Discontinued)	GT2104-PMBLS　　*5*17	○	Ver.1.137T or later
	GT1020	GT1020-LBD (Discontinued)	GT2103-PMBDS　　*13	○	Ver.1.112S or later
		GT1020-LBD2 (Discontinued)	GT2103-PMBDS2　*13	○	Ver.1.119Z or later
		GT1020-LBL (Discontinued)	GT2103-PMBLS　　*14	○	Ver.1.119Z or later

GOT1000 Series			Recommended replacement GOT2000/GOT1000 Series	Panel cutting compatibility ○: Compatible ×: Incompatible	Applicable software GT Designer3 (GOT2000)
GT10	GT1020	GT1020-LBDW (Discontinued)	GT2103-PMBDS *13	○	Ver.1.112S or later
		GT1020-LBDW2 (Discontinued)	GT2103-PMBDS2 *13	○	Ver.1.119Z or later
		GT1020-LBLW (Discontinued)	GT2103-PMBLS *14	○	Ver.1.119Z or later
		GT1020-LWD (Discontinued)	GT2103-PMBDS *13	○	Ver.1.112S or later
		GT1020-LWD2 (Discontinued)	GT2103-PMBDS2 *13	○	Ver.1.119Z or later
		GT1020-LWL (Discontinued)	GT2103-PMBLS *14	○	Ver.1.119Z or later
		GT1020-LWDW (Discontinued)	GT2103-PMBDS *13	○	Ver.1.112S or later
		GT1020-LWDW2 (Discontinued)	GT2103-PMBDS2 *13	○	Ver.1.119Z or later
		GT1020-LWLW (Discontinued)	GT2103-PMBLS *14	○	Ver.1.119Z or later

*1   This model has a white front panel. For the details, refer to the following technical bulletin.
      ➡ "Precautions when Replacing GOT1000 Series with GOT2000 Series" (GOT-A-0061)
*2   The display color specification is changed to 65536 colors since the GOT2000 series does not support the 4096-, 256-, or 16-color specification. Note that the price range differs. For the details, refer to the following catalog.
      ➡ "Mitsubishi Graphic Operation Terminal GOT2000 Series" (L(NA)08270ENG)
*3   Although the panel cutting dimensions are compatible, the external dimensions increase by 2 mm in each vertical direction.
*4   Although the display section is changed from a matrix-resistive touch panel to an analog-resistive touch panel, the 2-point press is available.
      However, note the precautions for arranging touch switches. For the details, refer to the following technical bulletin.
      ➡ "Precautions when Replacing GOT1000 Series with GOT2000 Series" (GOT-A-0061)
*5   The display section is changed from a matrix-resistive touch panel to an analog-resistive touch panel. The 2-point press is unavailable.
*6   The 65536-color specification is used for GT14 models since the GOT2000 series does not support the 4096-color or 256-color specification.
*7   The GT1455-QTBDE and GT1450-QMBDE support the Ethernet connection.
*8   For GT2505-VTBD and GT14 models, a communication unit or option unit is not usable.
*9   To connect a QCPU (Q mode) by the bus connection, consider replacing the GOT with the GT2705-VTBD.
*11 Use an attachment (GT21-04RATT-40) as different panel cutting dimensions are required.
*12 Use an SD card instead of a CF card.
*13 The memory loader (GT10-LDR) is not usable. Use the SD card unit (GT21-03SDCD) and an SD card.
*14 The memory loader (GT10-LDR) is not usable. To use the memory loader, consider replacing the GOT and memory loader with GT2103-PMBDS and SD card unit (GT21-03SDCD) and SD card.
*15 The memory board (GT10-50FMB) is not usable. Use an SD card.
*16 The memory loader (GT10-LDR) is not usable. Use an SD card.
*17 The memory loader (GT10-LDR) is not usable. To use the memory loader, consider replacing the GOT and memory loader with the GT2104-PMBDS and SD card.
*18 To connect an ACPU or QCPU (A mode) by the bus connection, consider replacing the GOT with the GT2705-VTBD.
*19 A model with a 4096-color, 256-color, or monochrome display is replaced with the GT2505-VTBD having a 65536-color display.
*20 A QVGA model is replaced with the GT2505-VTBD (VGA model) available in a different price range.
      For the details, refer to the following catalog.
      ➡ "Mitsubishi Graphic Operation Terminal GOT2000 Series" (L(NA)08270ENG)
*21 The GT16 models with function version G or earlier use a CCFL backlight.
      Maintenance requests for the models will be accepted through December 31, 2021.
      For the details, refer to the following technical bulletin.
      ➡ "GT16 models parts change (LCD, buzzer, and reset switch)" (GOT-A-0071)
*22 The GT2512 models have no human sensor.
      If a human sensor is required, consider replacing the GOT with a GT2712 model.
*23 The GT25 models do not support the multimedia function and the video/RGB function.
      To use the multimedia function and the video/RGB function, consider replacing the GOT with the GT27 models.

(2) Selecting the communication interface
For the details, refer to the following technical bulletin.
➡ "Precautions when Replacing GOT1000 Series with GOT2000 Series" (GOT-A-0061)

(3) Selecting the option unit
For the details, refer to the following technical bulletin.
➡ "Precautions when Replacing GOT1000 Series with GOT2000 Series" (GOT-A-0061)
 "Information and precautions on replacing GOT1000 with GOT2000 (GT10 model → GT21 model)" (HIME-T-P-0137)

(4) Selecting the software
For the details, refer to the following technical bulletin.
➡ "Precautions when Replacing GOT1000 Series with GOT2000 Series" (GOT-A-0061)

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
Backlight	GT16-90XLTT	-
	GT16-80SLTT	-
	GT16-70SLTT	-
	GT16-70VLTT	-
	GT16-70VLTTA	-
	GT16-70VLTN	-
	GT16-60SLTT	-
	GT16-60VLTT	-
	GT16-60VLTN	-
	GT15-90XLTT	-
	GT15-80SLTT	-
	GT15-70SLTT	-
	GT15-70VLTT	-
	GT15-70VLTN	-
	GT15-60VLTT	-
	GT15-60VLTN	-
Protective sheet	GT16-90PSCB	-
	GT16-90PSGB	-
	GT16-90PSCW	-
	GT16-90PSGW	-
	GT16-90PSCB-012	-
	GT15-90PSCB	-
	GT15-90PSGB	-
	GT15-90PSCW	-
	GT15-90PSGW	-
	GT16-80PSCB	-
	GT16-80PSGB	-
	GT16-80PSCW	-
	GT16-80PSGW	-
	GT16-80PSCB-012	-
	GT15-80PSCB	-
	GT15-80PSGB	-
	GT15-80PSCW	-
	GT15-80PSGW	-
	GT16-70PSCB	-
	GT16-70PSGB	-
	GT16-70PSCW	-
	GT16-70PSGW	-
	GT16-70PSCB-012	-
	GT15-70PSCB	-
	GT15-70PSGB	-
	GT15-70PSCW	-
	GT15-70PSGW	-
	GT16-60PSCB	-
	GT16-60PSGB	-
	GT16-60PSCW	-
	GT16-60PSGW	-
	GT16-60PSCB-012	-
	GT15-60PSCB	-
	GT15-60PSGB	-
	GT15-60PSCW	-
	GT15-60PSGW	-
	GT16-50PSCB	-

Product	Model	Remarks
Protective sheet	GT16-50PSGB	-
	GT16-50PSCW	-
	GT16-50PSGW	-
	GT16-50PSCB-012	-
	GT15-50PSCB	-
	GT15-50PSGB	-
	GT15-50PSCW	-
	GT15-50PSGW	-
	GT11-50PSCB	-
	GT11-50PSGB	-
	GT11-50PSCW	-
	GT11-50PSGW	-
	GT11H-50PSC	-
	GT10-50PSCB	-
	GT10-50PSGB	-
	GT10-50PSCW	-
	GT10-50PSGW	-
	GT10-40PSCB	-
	GT10-40PSGB	-
	GT10-40PSCW	-
	GT10-40PSGW	-
	GT10-30PSCB	-
	GT10-30PSGB	-
	GT10-30PSCW	-
	GT10-30PSGW	-
	GT10-20PSCB	-
	GT10-20PSGB	-
	GT10-20PSCW	-
	GT10-20PSGW	-
	GT11-50PSCB-C	-
USB environmental protection cover	GT16-UCOV	-
	GT16-50UCOV	-
	GT15-UCOV	-
	GT11-50UCOV	-
Protective cover for oil	GT05-90PCO	-
	GT05-80PCO	-
	GT05-70PCO	-
	GT05-60PCO	-
	GT16-50PCO	-
	GT10-40PCO	-
Emergency stop switch guard cover	GT11H-50ESCOV	-

REVISIONS

Version	Print Date	Revision
-	August 2014	- First edition
A	September 2014	- Changed the title of the document.
B	February 2015	- Discontinued models added
C	May 2015	- Discontinued models added
D	June 2015	- Writing errors have been corrected.
E	June 2015	- Discontinued models added
F	March 2016	- Discontinued models added
G	June 2016	- Some corrections
H	April 2017	- A model has been added to "4. Spare Parts after Production Discontinuation".
I	March 2018	- Discontinued models added