TECHNICAL BULLETIN

[Issue No.] GOT-A-0005-B [Title] Discontinuation of GOT-A900 Series Flash PC Card (A9GTMEM-10MF, A9GTMEM-20MF) and Change of Memory Capacity (A9GTMEM-40MF)

[Page] 1/3 [Date of Issue] April, '06

[Relevant Models] A9GTMEM-10MF, A9GTMEM-20MF, A9GTMEM-40MF

Thank you for your support for Mitsubishi Graphic Operation Terminals (GOT).

With the recent transition to large-capacity memories in the memory market, we have difficulty to continue providing small-capacity flash PC cards used for our products. For this reason, production of certain flash PC cards for the GOT-A900 series will be discontinued and memory capacity will be changed.

1. Product discontinuation (A9GTMEM-10MF, A9GTMEM-20MF)

(1) Models to be discontinued

Product name	Model
16MB flash PC card	A9GTMEM-10MF
32MB flash PC card	A9GTMEM-20MF

(2) Production discontinuation

	A9GTMEM-10MF	A9GTMEM-20MF
Last date to place orders	August 31, 2005	April 30, 2006
Production discontinuation date	August 31, 2005	April 30, 2006

(3) Repair acceptance

	A9GTMEM-10MF	A9GTMEM-20MF*
Last support date	August 31, 2012	April 30, 2013

* This model may be replaced with the alternative model.

(4) Alternative model

Discontinued model	Alternative model
A9GTMEM-10MF	A9GTMEM-40MF
A9GTMEM-20MF	

2. Memory capacity change (A9GTMEM-40MF)

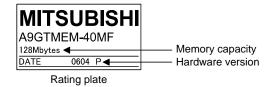
(1) Software version

The memory capacity of the A9GTMEM-40MF differs depending on the hardware version.

	Memory capacity
Hardware version G to N	64MB
Hardware version P or later	128MB

• Checking the version

The hardware version and memory capacity can be checked on the rating plate of the flash PC card.





HEAD OFFICE : TOKYO BUILDING, 2-7-3 MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN NAGOYA WORKS:1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA, JAPAN

TECHNICAL BULLETIN

[Issue No.] GOT-A-0005-B

[Title] Discontinuation of GOT-A900 Series Flash PC Card (A9GTMEM-10MF, A9GTMEM-20MF) and Change of Memory Capacity (A9GTMEM-40MF) [Page] 2/3 [Date of Issue] April, '06

[Relevant Models] A9GTMEM-10MF, A9GTMEM-20MF, A9GTMEM-40MF

(2) Precautions for use

The following GOTs are compatible with the A9GTMEM-40MF of hardware version P or later.

Product name	Model	Shipment date of compatible model first version	
	A985GOT-TBA/TBD-V	Compatible from the first version	
A985GOT	A985GOT-TBA/TBD (Function version A or later)	December, 2003	
	A985GOT-TBA-EU	Unusable	
	A975GOT-TBA/TBD-B (Function version A or later)	October, 2000	
A975GOT	A975GOT-TBA/TBD (Function version A or later)		
	A975GOT-TBA-EU (Function version A or later)	July, 2003	
	A970GOT-TBA/TBD-B (Function version A or later)	October, 2000	
	A970GOT-TBA/TBD (Function version A or later)		
	A970GOT-TBA-EU (Function version A or later)	July, 2003	
A970GOT	A970GOT-SBA/SBD (Function version A or later)	October, 2000	
	A970GOT-SBA-EU (Function version A or later)	July, 2003	
	A970GOT-LBA/LBD (Function version A or later)	October, 2000	
	A970GOT-LBA-EU (Function version A or later)	July, 2003	
A960GOT	A960GOT-EBA/EBD (Function version A or later)	October, 2000	
A300001	A960GOT-EBA-EU (Function version A or later)	August, 2002	
A956WGOT	A956WGOT-TBD	Incompatible (*1)	
	A956GOT-TBD(-M3)/SBD(-M3)/LBD(-M3)		
	A953GOT-TBD(-M3)/SBD(-M3)/LBD(-M3)		
A95*GOT	A951GOT-QTBD(-M3)/QSBD(-M3)/QLBD(-M3)	Incompatible (*1)	
	A951GOT-TBD(-M3)/SBD(-M3)/LBD(-M3)		
	A950GOT-TBD(-M3)/SBD(-M3)/LBD(-M3)		

When using the flash PC card with a GOT other than the above, please contact your local Mitsubishi representative. (*1) This product is not compatible with the flash PC card conventionally.



TECHNICAL BULLETIN

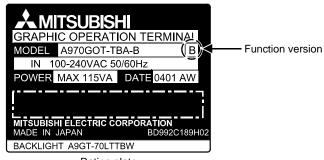
[Issue No.] GOT-A-0005-B

[Title] Discontinuation of GOT-A900 Series Flash PC Card (A9GTMEM-10MF, A9GTMEM-20MF) and Change of Memory Capacity (A9GTMEM-40MF) [Page] 3/3 [Date of Issue] April, '06

[Relevant Models] A9GTMEM-10MF, A9GTMEM-20MF, A9GTMEM-40MF

· Checking the version

The function version can be checked on the rating plate on the GOT rear face.



Rating plate

Version	ion Revision	
D	• The description of a discontinued model (A9GTMEM-20MF) is added.	
D	• The description of memory model (A9GTMEM-40MF) of changed memory capacity is added.	

MITSUBISHI ELECTRIC CORPORATION

HEAD OFFICE : TOKYO BUILDING, 2-7-3 MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN NAGOYA WORKS:1-14, YADA-MINAMI 5-CHOME, HIGASHI-KU, NAGOYA, JAPAN