



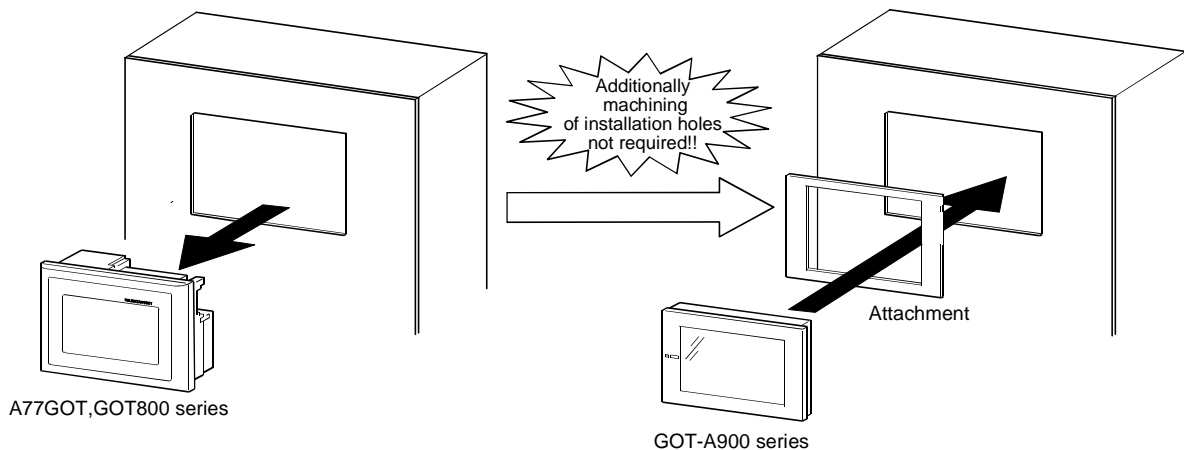
GENERAL-PURPOSE  
GRAPHIC OPERATION TERMINAL

1999 No.112E

NEW PRODUCT RELEASE

## Type A77GT-96ATT/A85GT-95ATT/A87GT-96ATT/A87GT-97ATT Attachment New!

**Introducing an attachment to simplify exchange of A77GOT and GOT800 Series with GOT-A900 Series!!**



### [Features]

#### Simplified exchange to GOT-A900 Series

When exchanging the A77GOT and GOT800 Series with the GOT-A900 Series, by using this attachment, installation holes do not need to be additionally machined on the control panel, etc., used with the A77GOT and GOT800 Series.

The following attachments are available.

Type	Conventionally used model	Exchangeable model
A77GT-96ATT	A77GOT-L, A77GOT-L-S3, A77GOT-L-S5, A77GOT-CL, A77GOT-CL-S3, A77GOT-CL-S5	A960GOT
A85GT-95ATT	A85□GOT	A95□GOT
A87GT-96ATT	A77GOT-EL, A77GOT-EL-S3, A77GOT-EL-S5, A870GOT-EWS, A8GT-70GOT-EW, A8GT-70GOT-EB	A960GOT
A87GT-97ATT	A870GOT-SWS, A8GT-70GOT-SW, A8GT-70GOT-SB, A870GOT-TWS, A8GT-70GOT-TW, A8GT-70GOT-LB	A97□GOT

\* The attachment can be used when the installation panel thickness is 1.2 to 3mm (0.05 to 0.12 inch). If the installation panel is more than 3mm (0.12 inch) thick, the GOT cannot be exchanged using the attachment.

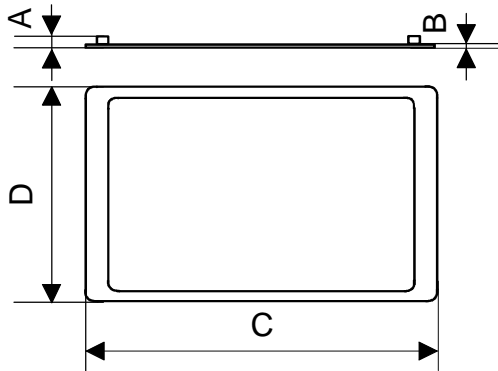
\* When the GOT is exchanged using the attachment, the results will not be compatible with the waterproof and dust-proof IP65F Standards.

The Mitsubishi general-purpose programmable controller is manufactured at a factory certified for the environment management system standards (ISO14001) and the quality system standards (ISO9001)



EC97J1113

## [Outside dimensions]



Type	A	B	C	D
A77GT-96ATT	2.6 (0.1)	1 (0.04)	308 (12.12)	195 (7.68)
A85GT-95ATT	2.6 (0.1)	1 (0.04)	194 (7.64)	137 (5.39)
A87GT-96ATT	2.6 (0.1)	1 (0.04)	273 (10.75)	195 (7.68)
A87GT-97ATT	2.6 (0.1)	1 (0.04)	311 (12.24)	222 (8.74)

Unit:mm(inch)

### The A77GOT and GOT800 Series screen data can be converted into screen data for GOT-A900 Series by using the SW□D5C-GOTRE-PACK.

All of the GOT800 Series screen data can be used. Furthermore, the data size can be reduced to approx. 70% by converting and using it. Use "GOT converter" found in SW□D5C-GOTRE-PACK.

Convert the A77GOT screen data into the GOT800 Series screen data with SW3NIW-A8GOTP found in SW□D5C-GOTRE-PACK, and then reconvert into screen data for the GOT900 Series using the "GOT converter".

When using the A77GOT screen data with the GOT-A900 Series, there may be limited functions or some functions that cannot be converted.

Refer to the Technical Bulletin "Discontinuation of A64GOT, A77GOT Production" (T10-0009) for details on whether the A77GOT screen data can be used after conversion.

Country/Region	Sales office	Tel/Fax
U.S.A	Mitsubishi Electric Automation Inc. 500 Corporate Woods Parkway Vernon Hills, IL 60061	Tel : 1-847-478-2100 FAX: 1-847-478-0328
Brazil	MELCO-TEC Rep. Com.e Assessoria Tecnica Ltda. Av. Rio Branco, 123-15, and S/1507, Rio de Janeiro, RJ CEP 20040-005, Brazil	Tel : 55-21-221-8343 FAX: 55-21-221-9388
U.K	Mitsubishi Electric Europe B.V. UK Branch Travellers Lane, Hatfield, Herts., AL10 8XB, UK	Tel : 44-1707-276100 FAX: 44-1707-278695
Germany	Mitsubishi Electric Europe B.V. German Branch Gothaer Strasse 8 D-40880 Ratingen, GERMANY	Tel : 49-2102-486-0 FAX: 49-2102-486-717
South Africa	MSA Manufacturing (Pty) Ltd. P O Box 39733 Bramley 201 8 Johannesburg, South Africa	Tel : 27-11-444-8080 FAX: 27-11-444-8304
India	Messung Systems Put, Ltd. Electronic Sadan NO:111 Unit No15, M.I.D.C BHOSARI, PUNE-411026	Tel : 91-212-793130 FAX: 91-212-798108
Singapore	Mitsubishi Electric Asia Pte, Ltd. 307 ALEXANDRA ROAD #05-01/02, MITSUBISHI ELECTRIC BUILDING SINGAPORE 159943	Tel : 65-470-2480 FAX: 65-476-7439
Indonesia	P.T. Autoteknindo SUMBER MAKMUR Kompleks Agung Sedayu Propertindo (Harco Mangga Dua) Blok H No.4 Jl Mangga Dua Raya Jakarta Pusat 10730-Indonesia.	Tel : 62-21-336292 FAX: 62-21-330378
Thailand	F. A. Tech Co., Ltd. 1138/33-34 Rama 3 Road, Yannawa, Bangkok 10120, Thailand	Tel : 66-2-295-2861 FAX: 66-2-295-2865
Hong Kong	Ryoden International Ltd. 10th Floor, Manulife Tower, 169 Electric Road, North Point, HongKong	Tel : 852-2887-8870 FAX: 852-2887-7984
China	Ryoden International Shanghai Ltd. 3F Block5 Building Automation Instrumentation Plaza 103 Cao Bao Rd. Shanghai 200233 China	Tel : 86-21-6475-3228 FAX: 86-21-6484-6996
Taiwan	Setsuyo Enterprise Co., Ltd. 6F., No.105 Wu-Kung 3rd.RD, Wu-Ku Hsiang, Taipei Hsine, Taiwan R.O.C.	Tel : 886-2-2299-2499 FAX: 886-2-2299-2509
Australia	Mitsubishi Electric Australia Pty. Ltd. 348 Victoria Road, PostalBag, No 2, Rydalmere, N.S.W 2116, Australia	Tel : 61-2-9684-7777 FAX: 61-2-9684-7245



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