GOT2000 Communication Interfaces

Product Name	Model Number	Specifications	GT27	GT25	GT21	Stk Item
Serial Communication Unit	GT15-RS2-9P	RS-232 serial communication unit (D-sub 9-pin male)	Χ	X (*11)	-	S
	GT15-RS4-9S	RS-422/485 serial communication unit (D-sub 9-pin female) (*1)(*2)	Χ	X (*11)	-	S
	GT15-RS4-TE	RS-422/485 serial communication unit (terminal block) (*1) Usable only when connecting to temperature controllers/indicating controllers via RS-485 or in GOT multi-drop connection	Х	X (*11)	-	S
Q Bus Connection Unit	GT15-QBUS	Q bus connection (1ch) unit standard model	Χ	X (*11)	-	S
	GT15-QBUS2	Q bus connection (2ch) unit standard model	Χ	X (*11)	-	-
	GT15-75QBUSL	Q bus connection (1ch) unit slim model (*3)	Χ	X (*11)	-	S
	GT15-75QBUS2L	Q bus connection (2ch) unit slim model (*3)	Χ	X (*11)	-	-
MELSECNET/H	GT15-J71LP23-25	Normal station unit (optical loop)	Χ	X (*11)	-	-
Communication Unit	GT15-J71BR13	Normal station unit (coaxial bus)	Χ	X (*11)	-	-
CC-Link IE Controller Network Communication Unit	GT15-J71GP23-SX	Normal station unit (optical loop)	Х	X (*11)	-	S
CC-Link IE Field Network Communication Unit	GT15-J71GF13-T2	CC-Link IE Field intelligent device station unit	X	X (*11)	-	S
CC-Link Communication Unit	GT15-J61BT13	CC-Link intelligent device station unit CC-LINK Ver. 2 compliant	Х	X (*11)	-	S
Ethernet Communication Unit	GT25-J71E71-100	GOT 2000 series Ethernet interface unit	Х	X (*11)	-	s
Field Network Adapter Unit	GT25-FNADP	Supported network: PROFIBUS DP, DeviceNet (*4)	Х	X (*11)	-	S
Wireless LAN Communication Unit (*5)	GT25-WLAN	IEEE802.11b/g/n compliant, built-in antenna, wireless LAN access point (base station) (*6), station (client), connection to personal computer, tablet, smartphone. Compliance with: Japan Radio Law (*7,) FCC (*8), R&TTE (*8), SRRC (*9), KC (*9)	Х	Х	-	S
Serial Multi-Drop Connection unit	GT01-RS4-M	For GOT multi-drop connection	Х	Х	X (*10)	S
RS-485 Conversion Adapter	GT14-RS2T4-9P	RS-232-RS-485 conversion unit	-	Х	-	S

Notes:

- May not be able to be used depending on the connection target. For details, please refer to the GOT2000 Series Connection Manual.
- Cannot be used when connected with temperature controllers or indicating controllers by RS-485 (2-wire type) connection. Cannot be stacked with other units.
- Cannot be stacked with other units.
 The unit should be used with an Anybus® CompactCom M40 network communication module manufactured by HMS.

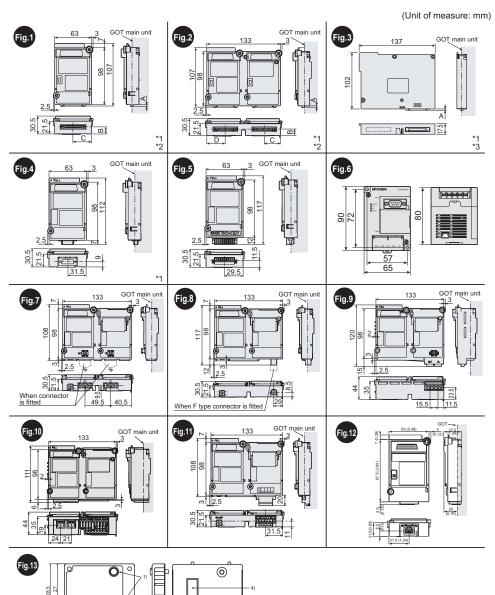
Supported network	Communication module product name		
PROFIBUS DP	ABCC-M40-DPV1		
DeviceNet	ABCC-M40-DEV		

- Data transfer in wireless LAN communication may not be as stable as that in cable communication. A packet loss may occur depending on the surrounding environment and the installation location. Be sure to perform a confirmation of operation before using this product.

 When [Operation Mode] is set to [Access Point] in [Wireless LAN Setting] of GT Designer3, up to five stations are connectable.
- The product with hardware version A or later complies with the regulation. The product with hardware version A can be used only in Japan.
- The product with hardware version B or later complies with the regulation. The product with hardware version B or later can be used in Japan, the United States, the EU member states, Switzerland, Norway, Iceland, and Liechtenstein.
- The product with hardware version D or later complies with the regulation. The product with hardware version D or later can be used in Japan, the United States, the EU member states, Switzerland, Norway, Iceland, Liechtenstein, China (excluding Hong Kong, Macau, Taiwan), and Korea. 10. Available for GT2105-Q, GT2104-R, GT2103-PMBD, and GT2103-PMBDS.
- 11. Not available to GT2510-WXTBD, GT2510-WXTSD, GT2507-WTBD, and GT2507-WTSD.

Communication Units

Item		Model Number	External Dim.
	Objects of Martin C. Dec. Occupation Health (C. Martin) (Martin Construit, C. Objects)	GT15-QBUS (1 ch)	Fig. 1
Bus Connection Unit	Standard Model of Bus Connection Unit for QCPU (Q Mode) / Motion Controller CPU (Q Series)	GT15-QBUS2 (2 ch)	Fig. 2
	Thin model of Bus Connection Unit for QCPU (Q Mode) / Motion Controller CPU (Q Series)	GT15-75QBUSL (1 ch)	Fig. 3
	Thin induction bus connection office for (a mode) / motion condition of (a series)	GT15-75QBUS2L (2 ch)	Fig. 3
	RS-232 Serial Communication Unit (D-sub 9-pin (Male))	GT15-RS2-9P	Fig. 4
Serial Comm. Unit	RS-422/485 Serial Communication Unit (D-sub 9-pin (Female))	GT15-RS4-9S	Fig. 4
	RS-422/485 Serial Communication Unit (Terminal Block)	GT15-RS4-TE	Fig. 5
	Multi-Drop Comm. Unit	GT01-RS4-M	Fig 6
MELSECNET/H Comm. Unit	Optical Loop Unit	GT15-J71LP23-25	Fig. 7
	Coaxial Bus Unit	GT15-J71BR13	Fig. 8
CC-Link IE Controller Netv	vork Comm. Unit	GT15-J71GP23-SX	Fig. 9
CC-Link IE Field Network Comm. Unit		GT15-J71GF13-T2	Fig. 10
CC-Link Comm. Unit: Intelligent Device Station Unit		GT15-J61BT13	Fig. 11
Ethernet Communication Unit		GT25-J71E71-100	Fig. 12
Wireless LAN Comm. Unit		GT25-WLAN	Fig. 13



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Notes:

- $^{\star}1$ The connector shape varies depending on the model.
- *2 Dimensions A-D for each communication unit.
- $^{\star}3$ Dimension A for each communication unit.

Model Number	Α	В	C	D	
GT15-QBUS	2.5	12	31.5	-	
GT15-QBUS2	2.5	11	29	33.5	

Model Number	A
GT15-75QBUSL	2.5
GT15-75QBUS2L	2.5