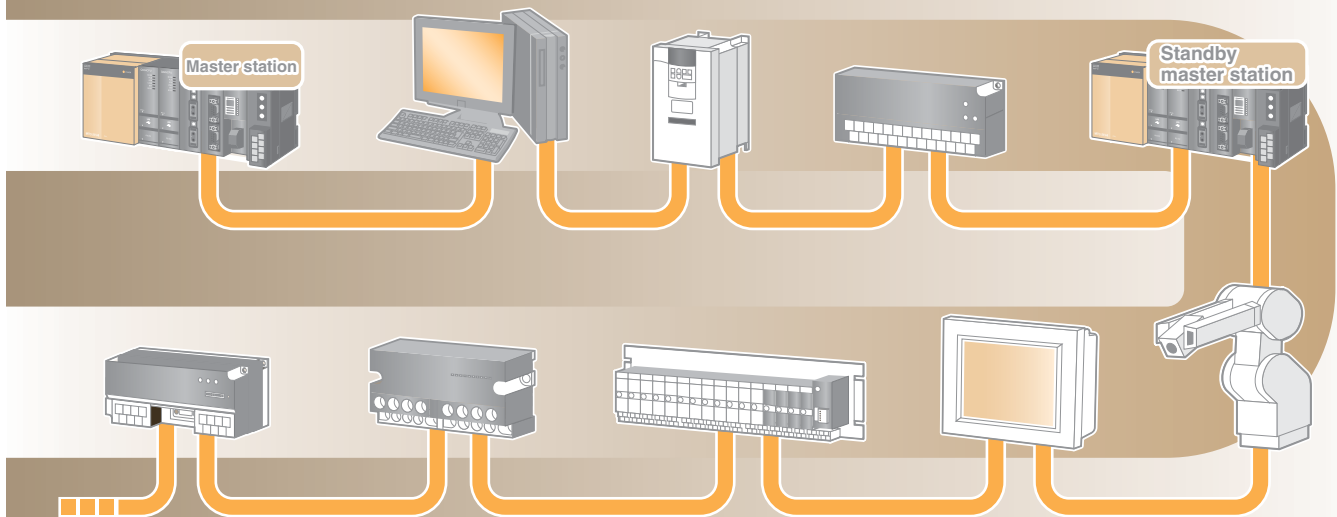




QJ61BT11N
CC-Link Master/Local Module

Now even easier to use with the addition of 2 new functions!

1. Link Start-up Now Possible from Standby Master Station Even When Master Station power is OFF



2. Now Possible to Prevent Mixing of New and Old Data Without Handshake (Block Guarantee of Cyclic Data Per Station)

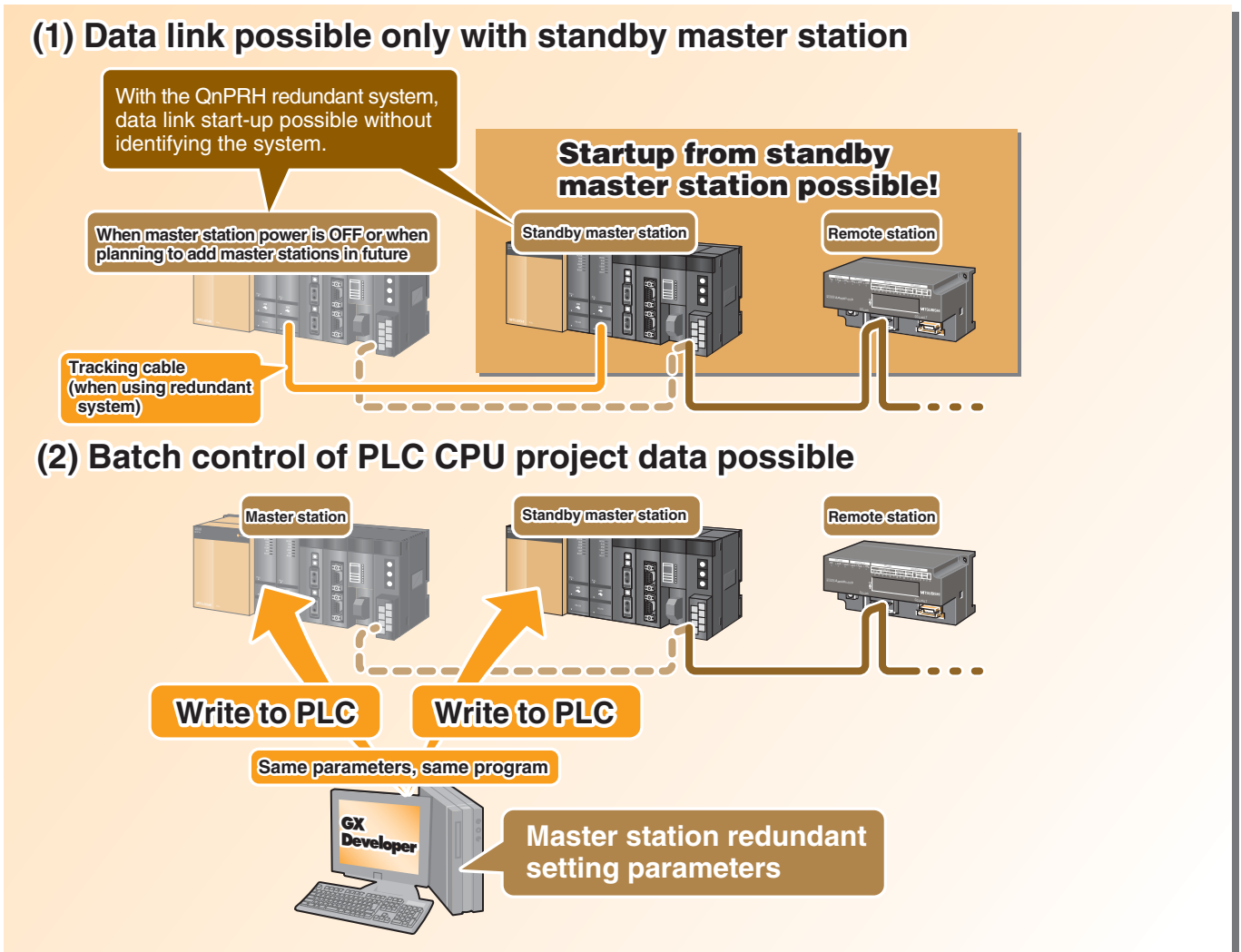
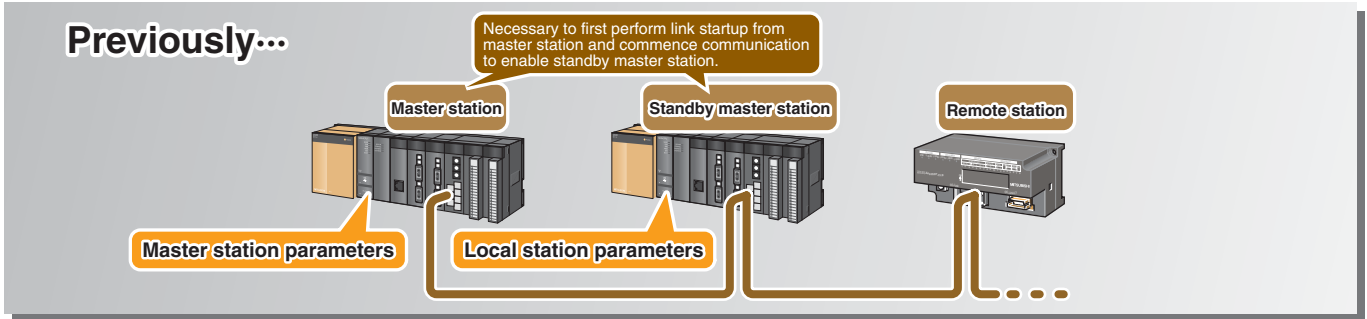
* Please refer to page 2 for the required versions.

Mitsubishi Electric Corporation Nagoya Works is a factory certified for ISO14001 (standards for environmental management systems) and ISO9001 (standards for quality assurance management systems)



1. Link start-up now possible from standby master station even when master station power is OFF

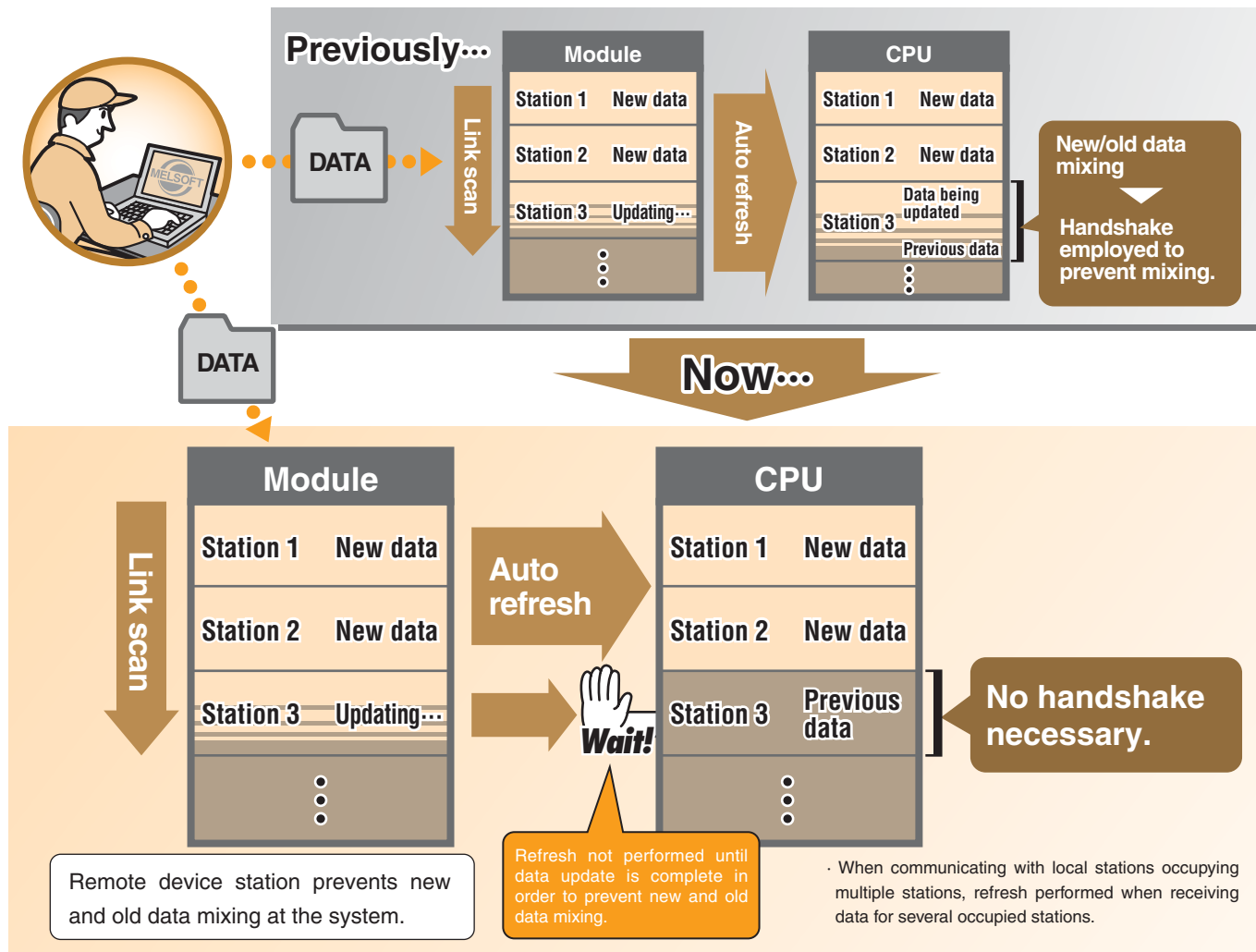
Previously it was necessary to first perform link startup from the master station and commence communication in order to enable the standby master station. Now with the QJ61BT11N it is possible to perform link start-up from the standby master station when the master station power is OFF and also for master stations scheduled to be added in the future.



* It is necessary to check the QJ61BT11N serial number and GX Developer compatibility versions when using this function. There is no need to check the CPU version. (Please refer to the "Required versions when using added functions" on page 2 for details.)

2. Now Possible to Prevent Mixing of New and Old Data Without Handshake

A block guarantee of cyclic data per station function has been added between master and local stations.



* It is necessary to check the QJ61BT11N, CPU serial numbers and GX Developer versions when using this function. (Please refer to the "Required versions when using added functions" below for details of the versions.)

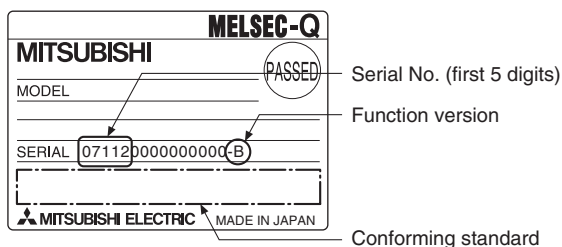
Required versions when using added functions

Added functions can be used based on the following:

Product Name	Serial No. or Version
QJ61BT11N	After first 5 digits (08032) of serial No. (After first 5 digits (07112) of serial No. when performing data link startup with standby master station)
QCPU	After first 5 digits (08032) of serial No. The target CPU is Qn(H)CPU. (except QUTE, QnPH, QnPRH)
GX Developer	Version 8.32J or later

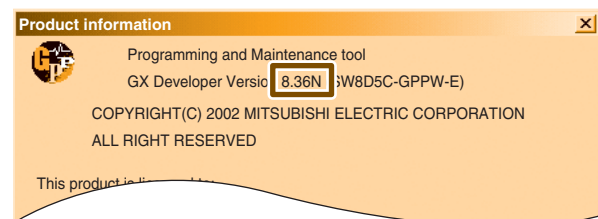
• How to check the Master/Local Module, CPU Serial No.

The master/local module and CPU module serial Nos. can be checked at the rating plate on the side of the module.



• How to check the GX Developer Version

The GX Developer version can be checked from the [Product Information] in the GX Developer [Help] menu.



External dimension

QJ61BT11N



Product list

Product name	Model	Model code
QJ61BT11N type CC-Link System master/Local module	QJ61BT11N	1W4560

Manuals

Manual name	Manual supply status	IB/SH No.	Model code
CC-Link System Master/Local Module User's Manua(Hardware)	Included with product	IB-0800250-A or later	13JP16
CC-Link System Master/Local Module User's Manual QJ61BT11N	Sold separately	SH-080394E-F or later	13JR64

Country/Region	Sales office	Tel/Fax	Country/Region	Sales office	Tel/Fax
U.S.A	Mitsubishi Electric Automation Inc. 500 Corporate Woods Parkway Vernon Hills, IL 60061, USA	Tel: +1-847-478-2100 Fax: +1-847-478-2396	Taiwan	Setsuyo Enterprise Co., Ltd. 6F., No.105 Wu-Kung 3rd.Rd, Wu-Ku Hsiang, Taipei Hsine, Taiwan	Tel: +886-2-2299-2499 Fax: +886-2-2299-2509
Brazil	MELCO-TEC Rep. Com.e Assessoria Tecnica Ltda. Rua Correia Dias, 184, Edificio Paraiso Trade Center-8 andar Paraiso, Sao Paulo, SP Brazil	Tel: +55-11-3262-4759 Fax: +55-11-288-3047	Korea	Mitsubishi Electric Automation Korea Co., Ltd. 1480-6, Gayang-dong, Gangseo-ku, Seoul 157-200, Korea	Tel: +82-2-3660-9552 Fax: +82-2-3664-8372
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U.K	Mitsubishi Electric Europe B.V. UK Branch Travellers Lane, Hatfield, Hertfordshire., AL10 8XB, UK	Tel: +44-1707-276100 Fax: +44-1707-278695	Thailand	Mitsubishi Electric Automation (Thailand)Co., Ltd. Bang-Chan Industrial Estate No.111 Moo 4, Serithai Rd, T.Kannayao, A.Kannayao, Bangkok 10230 Thailand	Tel: +66-2-682-6522 Fax: +66-2-682-6020
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South Africa	Circuit Breaker Industries Ltd. Private Bag 2016, 1600 Isando, South Africa	Tel: +27-11-928-2000 Fax: +27-11-392-2354			
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