

Production discontinuation (MELSECNET(II), MELSECNET/B)

■Date of Issue

December 2017 (Ver. A: March 2019)

■Relevant Models

A1SJ71AP23Q, A1SJ71AR23Q, A1SJ71AT23BQ, Q6KT-NETGW-SS, Q6KT-NETGW-RS, Q6KT-NETGW-RB, Q6KT-NETGW-TS, Q6KT-NETGW-TB

Thank you for your continued support of Mitsubishi Electric programmable controllers.
 Production of the following MELSECNET(II), MELSECNET/B data link modules will be discontinued.

1 Model to be discontinued

MELSECNET(II), MELSECNET/B

Product	Model
MELSECNET local station data link module	A1SJ71AP23Q
	A1SJ71AR23Q
MELSECNET/B local station data link module	A1SJ71AT23BQ
MELSECNET(II), MELSECNET/10 gateway set	Q6KT-NETGW-SS
	Q6KT-NETGW-RS
	Q6KT-NETGW-RB
	Q6KT-NETGW-TS
	Q6KT-NETGW-TB

2 Schedule

Order acceptance: August 31, 2018

Production discontinuation: September 30, 2018

3 Reason for discontinuation

Some parts of the programmable controllers are now obsolete, and we will have difficulty to maintain our production system.

4 Repair support

Repair support period: Until September 30, 2025 (for seven years after the discontinuation of production)

5 Alternative model

There is no alternative model available.

Consider replacing the MELSECNET(II), MELSECNET/B data link system used with the following systems.

- MELSECNET/H network system
- CC-Link IE Controller Network system
- CC-Link IE Field Network system

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REVISIONS

Version	Date of Issue	Revision
-	December 2017	First edition
A	March 2019	Available for e-Manual Viewer