

TECHNICAL BULLETIN

[Issue No.] T09-0018

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[Title] Product discontinuation of A/QnA series Ethernet interface modules

[Date of Issue] Jan., '05

[Relevant Models] AJ71E71N-T, A1SJ71E71N-T, AJ71QE71N-T, A1SJ71QE71N-T

Thank you for your continued support of Mitsubishi programmable logic controllers, MELSEC-A/QnA series. Production of the following MELSEC-A/QnA series models will be discontinued.

1. Models to be discontinued

Product name	Model
A/QnA series Ethernet interface module	AJ71E71N-T
	A1SJ71E71N-T
	AJ71QE71N-T
	A1SJ71QE71N-T

2. Schedule

- Order acceptance : Through June, 2005
- Production : Through July, 2005

3. Reasons for discontinuing production

- (1) Some parts of the above products are now obsolete. Therefore, we will have difficulty to maintain the production system.
- (2) Alternative models (AJ71E71N3-T, A1SJ71E71N3-T, AJ71QE71N3-T, A1SJ71QE71N3-T) have been released.

4. Repair acceptance

- Repair acceptance : Through July, 2012 (For 7 years after production discontinuation)

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5. Alternative models

When replacing the discontinued model with the alternative, there is no need to modify the programs and parameters. However, pay attention to the "Precautions for internal current consumption (5V DC)" described below.

Discontinued model	Alternative model
AJ71E71N-T	AJ71E71N3-T
A1SJ71E71N-T	A1SJ71E71N3-T
AJ71QE71N-T	AJ71QE71N3-T
A1SJ71QE71N-T	A1SJ71QE71N3-T

- Precautions for internal current consumption (5V DC)

The alternative model has a slightly increased 5V DC internal current consumption value compared with the corresponding discontinued model.

Care should be taken so that it will not exceed the capacity of the power supply module used.

Discontinued model	Internal current consumption (5V DC)	Alternative model	Internal current consumption (5V DC)
AJ71E71N-T	0.55A	AJ71E71N3-T	0.69A
A1SJ71E71N-T	0.56A	A1SJ71E71N3-T	0.69A
AJ71QE71N-T	0.40A	AJ71QE71N3-T	0.53A
A1SJ71QE71N-T	0.40A	A1SJ71QE71N3-T	0.53A