# TECHNICAL BULLETIN

**[Issue No.]** FA-A-0049                                              **[Page]** 1/11
**[Title]** Repair acceptance of discontinued models           **[Date of Issue]** Oct., '08
**[Relevant Models]** MELSEC A/QnA (large type), A0J2(H) series, MELSECNET/MINI-S3, A2C series,
MELSECNET(II), MELSECNET/B data link module/interface board

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Thank you for your continued support of Mitsubishi programmable controllers, MELSEC.

As noticed in the technical bulletin (Issue No.: T99-0050), the MELSEC-A/QnA (large type) series, which had been used for over 20 years since its release in 1985, was discontinued at the end of September, 2006. Also, as noticed in other technical bulletins, our products such as the MELSECNET/MINI-S3 were discontinued at the end of September, 2008.

This technical bulletin shows the terms of repair acceptance and related information of the discontinued models.
Refer to the following materials and replace the discontinued model with the Q series module at your earliest convenience.
• MELSEC-A/QnA Series Transition Guide
• MELSEC-A/QnA Series Transition Examples
• Handbook for transition (9 kinds)

## Contents

Although some of the discontinued models comply with the safety standards (such as CE and UL) that have been approved until the date to be discontinued, note that the compliance will no longer be updated.
If you intend to use the repaired product and spares for a long time, make sure that the system complies with the required standards.

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## 1. Discontinued models

| Product | | Transition to made-to-order | Order acceptance | Product discontinuation | Reference |
|---|---|---|---|---|---|
| Spare product for A/QnA (large type) series [*1] | Such as CPU module, power supply module, I/O module, and special function module | October 1st, 2005 | Through August, 2008 | Through September, 2008 | Technical bulletin (Refer to Section 3.) |
| A0J2(H) series | Such as CPU module, power supply module, I/O module, and special function module | October 1st, 2007 | | | |
| MELSECNET/MINI-S3 | Such as I/O module and special function module Master module (A1SJ71PT32-S3) | | | | |
| A2C series | Such as A2C I/O module and special function module | | | | |
| MELSECNET(II), MELSECNET/B [*2] | A1SJ71AP21-S3, A1SJ72T25B, AJ71AT21B, AJ72T25B, AJ71AP21, AJ71AR21, AJ72P25, AJ72R25 | | | | |
| | A70BD-J71AP23, A70BD-J71AP21, A7BDE-J71AP21-S3, A7BDE-J71AR21, A98BD-J71AP23, A98BD-J71AT23B | | | | |

*1 Although the A/QnA (large type) series was discontinued at the end of September, 2006, some of the models had been produced continuously as spare products after that. They were discontinued at September, 2008, following the completion of order acceptance at the end of August, 2008.
Note that the MELSECNET/10 module, A61PN, A63P, A61RP, and A6BAT will be produced continuously.

*2 Among the MELSECNET(II) and MELSECNET/B, the production of the following models will be continued.
A1SJ71AP21, A1SJ71AR21, A1SJ71AT21B, A1SJ71AP23Q, A1SJ71AR23Q, A1SJ71AT23BQ,
A6BSW-P-S3, A6BSW-P-S4, A6BSW-P-S5, A6BSW-P-S6, A6BSW-P-S7, A6BSW-R

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**For AnS/Q2AS series users**
This technical bulletin notifies the terms of repair acceptance of discontinued models, such as the A/QnA (large type) series.
The AnS/Q2AS (small type) series is available continuously. Since the AnS/Q2AS (small type) series (small/medium scale-compatible) are not a target for the discontinuation, they are available continuously.
* Except some models such as the MELSECNET(II), MELSECNET/B remote I/O module, and MELSECNET/MINI-S3 master module.

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## 2. Schedule for product discontinuation/repair acceptance



|  |  | 2005 | '06 | '07 | '08 | '09 | 2010 | '11 | '12 | '13 | '14 | '15 | '16 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

Model discontinued at the end of September, 2006 — Schedule for product discontinuation: Repair acceptance (7 years); September, 2006 Product discontinuation → September, 2013 End of repair acceptance.

Schedule for spare product: Repair acceptance (7 years); September, 2006 Start of order acceptance; September, 2008 End of production; September, 2015 End of repair acceptance.

Model discontinued at the end of September, 2008 — Schedule for product discontinuation: Repair acceptance (7 years); September, 2008 Product discontinuation → September, 2015 End of repair acceptance.

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### 3. Details on the discontinued models

For details on the models discontinued at the end of September, 2006 and at the end of September, 2008, refer to the following technical bulletins.

| Technical bulletin | Number |
|---|---|
| (1) Production discontinuation of MELSEC-A/QnA (large type) series | T99-0050 |
| (2) Production discontinuation of MELSECNET(II) and /B data link systems | T99-0049 |
| (3) Production discontinuation of A0J2H series | T99-0069 |
| (4) Production discontinuation of MELSECNET/MINI-S3 and A2C series | T99-0070 |

### 4. Renewal of the discontinued models

Replace the discontinued model with the Q series module at your earliest convenience.
For the renewal and replacement, refer to the following materials.

| | Material | Number |
|---|---|---|
| Renewal catalogue | • MELSEC-A/QnA Series Transition Guide | L-08077E |
| Renewal examples | • MELSEC-A/QnA Series Transition Examples | L-08121E |
| Handbook for transition | • Transition from MELSEC-A/QnA (Large Type) Series to Q Series Handbook | - |
| |   (1) Fundamentals | L-08043ENG |
| |   (2) Intelligent Function Modules | L-08046ENG |
| |   (3) Network Modules | L-08048ENG |
| |   (4) Communications | L-08050ENG |
| | • Transition from MELSEC-A0J2H Series to Q Series Handbook | L-08060ENG |
| | • Transition from MELSECNET/MINI-S3, A2C (I/O) to CC-Link Handbook | L-08061ENG |
| | • Transition from MELSEC-I/OLINK to CC-Link/LT Handbook | L-08062ENG |
| | • Transition from MELSEC-A/QnA Large Type Series to AnS/Q2AS Small Type Series Handbook | L-08064ENG |
| | • Transition of CPUs in MELSEC Redundant System Handbook (Transition from Q4ARCPU to QnPRHCPU) | L-08117ENG |

Above materials, such as technical bulletins and handbooks for transition, can be downloaded from "MELFANSweb" (free of charge).
(URL) http://wwwf2.mitsubishielectric.co.jp/english/index.html

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## 5. Repair acceptance for each module

### 5.1 A/QnA (large type) series module

#### 5.1.1 A (large type) series module

◯: Available

| Product | Model | Repair acceptance Through September, 2013 | Repair acceptance Through September, 2015 | Product | Model | Repair acceptance Through September, 2013 | Repair acceptance Through September, 2015 |
|---|---|---|---|---|---|---|---|
| CPU module | A1NCPU | ◯ | - | Main base unit | A38B-UL | ◯ | - |
| | A1NCPUP21 | ◯ | - | | A32B-E | ◯ | - |
| | A1NCPUR21 | ◯ | - | | A35B-E | ◯ | - |
| | A2NCPU | ◯ | - | | A38B-E | ◯ | - |
| | A2NCPUP21 | ◯ | - | | A32B-S1 | ◯ | - |
| | A2NCPUR21 | ◯ | - | Extension base unit | A52B | - | ◯ |
| | A2NCPU-S1 | ◯ | - | | A55B | - | ◯ |
| | A2NCPUP21-S1 | ◯ | - | | A58B | - | ◯ |
| | A2NCPUR21-S1 | ◯ | - | | A62B | - | ◯ |
| | A3NCPU | ◯ | - | | A65B | - | ◯ |
| | A3NCPUP21 | ◯ | - | | A68B | - | ◯ |
| | A3NCPUR21 | ◯ | - | | A55B-UL | ◯ | - |
| | A2ACPU | ◯ | - | | A58B-UL | ◯ | - |
| | A2ACPUP21 | ◯ | - | | A65B-UL | ◯ | - |
| | A2ACPUR21 | ◯ | - | | A68B-UL | ◯ | - |
| | A2ACPU-S1 | ◯ | - | Extension cable | AC06B | - | ◯ |
| | A2ACPUP21-S1 | ◯ | - | | AC06B-UL | ◯ | - |
| | A2ACPUR21-S1 | ◯ | - | | AC12B | - | ◯ |
| | A3ACPU | ◯ | - | | AC12B-UL | ◯ | - |
| | A3ACPUP21 | - | ◯ | | AC30B | - | ◯ |
| | A3ACPUR21 | - | ◯ | | AC30B-UL | ◯ | - |
| | A2UCPU | ◯ | - | | AC50B | - | ◯ |
| | A2UCPU-S1 | - | ◯ | | A1SC05NB | - | ◯ |
| | A3UCPU | - | ◯ | | A1SC07NB | - | ◯ |
| | A4UCPU | - | ◯ | | A1SC30NB | - | ◯ |
| | A1NCPUP21-S3 | ◯ | - | | A1SC50NB | - | ◯ |
| | A2NCPUP21-S3 | ◯ | - | Memory cassette | A3NMCA-0 | ◯ | - |
| | A2NCPUP21-S4 | ◯ | - | | A3NMCA-2 | ◯ | - |
| | A3NCPUP21-S3 | ◯ | - | | A3NMCA-4 | ◯ | - |
| | A2ACPUP21-S3 | ◯ | - | | A3NMCA-8 | ◯ | - |
| | A2ACPUP21-S4 | ◯ | - | | A3NMCA-16 | ◯ | - |
| | A3ACPUP21-S3 | ◯ | - | | A3NMCA-24 | - | ◯ |
| Main base unit | A32B | - | ◯ | | A3NMCA-40 | ◯ | - |
| | A35B | - | ◯ | | A3NMCA-56 | - | ◯ |
| | A38B | - | ◯ | | A3NMCA-2-UL | ◯ | - |
| | A32B-UL | ◯ | - | | A3NMCA-4-UL | ◯ | - |
| | A35B-UL | ◯ | - | | A3NMCA-8-UL | ◯ | - |

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MELSECNET(II), MELSECNET/B data link module/interface board

| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
|---|---|---|---|---|---|---|---|
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| Memory cassette | A3NMCA-16-UL | ○ | - | Output module | AY10 | - | ○ |
| | A3NMCA-24-UL | ○ | - | | AY10A | - | ○ |
| | A3NMCA-40-UL | ○ | - | | AY10A-UL | ○ | - |
| | A3AMCA-96 | - | ○ | | AY11 | - | ○ |
| | A4UMCA-128 | - | ○ | | AY11-UL | ○ | - |
| | A4UMCA-8E | ○ | - | | AY11A | - | ○ |
| | A4UMCA-32E | ○ | - | | AY11AEU | ○ | - |
| | A4UMCA-128E | - | ○ | | AY11E | ○ | - |
| IC-RAM memory | 4KRAM | - | ○ | | AY11EEU | ○ | - |
| EP-ROM memory | 4KEROM | - | ○ | | AY13 | - | ○ |
| | 32KROM | ○ | - | | AY13E | - | ○ |
| | 64KROM | ○ | - | | AY13EU | ○ | - |
| Input module | AX10 | - | ○ | | AY15EU | ○ | - |
| | AX10-UL | ○ | - | | AY22 | - | ○ |
| | AX11 | - | ○ | | AY23 | - | ○ |
| | AX11EU | ○ | - | | AY40 | - | ○ |
| | AX20 | - | ○ | | AY40-UL | ○ | - |
| | AX20-UL | ○ | - | | AY40A | ○ | - |
| | AX21 | - | ○ | | AY41 | - | ○ |
| | AX21EU | ○ | - | | AY41-UL | ○ | - |
| | AX31 | ○ | - | | AY42 | - | ○ |
| | AX31-S1 | ○ | - | | AY42-S1 | ○ | - |
| | AX40 | - | ○ | | AY42-S3 | ○ | - |
| | AX40-UL | ○ | - | | AY42-S4 | ○ | - |
| | AX41 | - | ○ | | AY50 | - | ○ |
| | AX41-S1 | ○ | - | | AY50-UL | ○ | - |
| | AX41-UL | ○ | - | | AY51 | - | ○ |
| | AX42 | - | ○ | | AY51-S1 | - | ○ |
| | AX42-S1 | ○ | - | | AY51-UL | ○ | - |
| | AX50-S1 | ○ | - | | AY60 | ○ | - |
| | AX60-S1 | ○ | - | | AY60E | ○ | - |
| | AX70 | - | ○ | | AY60S | ○ | - |
| | AX70-UL | ○ | - | | AY60S-UL | ○ | - |
| | AX71 | - | ○ | | AY70 | ○ | - |
| | AX80 | ○ | - | | AY70-UL | ○ | - |
| | AX80-UL | ○ | - | | AY71 | ○ | - |
| | AX80E | ○ | - | | AY72 | ○ | - |
| | AX81 | - | ○ | | AY80 | ○ | - |
| | AX81B | ○ | - | | AY81 | - | ○ |
| | AX81-S1 | ○ | - | | AY82-EP | ○ | - |
| | AX81-S2 | ○ | - | I/O module | AH42 | - | ○ |
| | AX81-S3 | ○ | - | - | - | - | - |
| | AX82 | - | ○ | | | | |

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| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
|---|---|---|---|---|---|---|---|
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| Dynamic scan I/O module | A42XY | ◯ | - | Multiplexer | A60MX | - | ◯ |
| | | | | | A60MXRN | - | ◯ |
| | | | | | A60MXR | ◯ | - |
| Dummy module Blank cover | AG62 | - | ◯ | | A60MXTN | - | ◯ |
| | AG60 | - | ◯ | | A60MXT | ◯ | - |
| Interrupt module | AI61 | - | ◯ | Analog output module | A616DAI | - | ◯ |
| | AI61-S1 | ◯ | - | | A616DAV | - | ◯ |
| K/A conversion adaptor | A6KA-CH32 | ◯ | - | | A62DA | ◯ | - |
| | A6KA-CX42 | ◯ | - | | A62DA-S1 | ◯ | - |
| | A6KA-CY42 | ◯ | - | | A68DAI-S1 | ◯ | - |
| | A6KA-TX10 | ◯ | - | | A68DAV | ◯ | - |
| | A6KA-TX11 | ◯ | - | Temperature input module | A616TD | - | ◯ |
| | A6KA-TX20 | ◯ | - | | A68RD3N | - | ◯ |
| | A6KA-TX21 | ◯ | - | | A68RD4N | ◯ | - |
| | A6KA-TX40 | ◯ | - | High-speed counter module | AD61 | - | ◯ |
| | A6KA-TX41 | ◯ | - | | AD61-S1 | ◯ | - |
| | A6KA-TY10 | ◯ | - | Positioning module | AD70 | - | ◯ |
| | A6KA-TY11 | ◯ | - | | AD72 | ◯ | - |
| | A6KA-TY13 | ◯ | - | | AD75M1 | ◯ | - |
| | A6KA-TY22 | ◯ | - | | AD75M2 | ◯ | - |
| | A6KA-TY23 | ◯ | - | | AD75M3 | - | ◯ |
| | A6KA-TY40 | ◯ | - | | AD75P1-S3 | ◯ | - |
| | A6KA-TY41 | ◯ | - | | AD75P2-S3 | ◯ | - |
| | A6KA-TY51 | ◯ | - | | AD75P3-S3 | - | ◯ |
| Simulation switch | A6SW16 | ◯ | - | Position detection module | A61LS | ◯ | - |
| | A6SW32 | ◯ | - | | A62LS-S5 | ◯ | - |
| Power supply module | A61PN [*1] | - | - | | A63LS | ◯ | - |
| | A61P [*2] | - | ◯ | Intelligent communication module | AD51H-S3 | - | ◯ |
| | A62P | ◯ | - | | AD51-S3 | - | ◯ |
| | A63P [*1] | - | - | | | | |
| | A61PEU [*2] | ◯ | - | Ethernet module | AJ71E71N-B2 | ◯ | - |
| | A62PEU | ◯ | - | | AJ71E71N-B5 | ◯ | - |
| | A68P | ◯ | - | | AJ71E71N3-T | - | ◯ |
| | A61P-UL [*2] | ◯ | - | | | | |
| Analog input module | A616AD | - | ◯ | - | - | - | - |
| | A68AD | - | ◯ | | | | |
| | A68AD-S2 | ◯ | - | | | | |
| | A68ADN | - | ◯ | | | | |

*1 This model is produced continuously.
*2 The A61PN can be the substitution.

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| Product | Model | Repair acceptance | | Product | Model | | Repair acceptance | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| | | Through September, 2013 | Through September, 2015 | | | | Through September, 2013 | Through September, 2015 |
| MELSECNET/B data link module | (Refer to Section 5.4.) | | | External display module | A6DU-B | | ○ | - |
| MELSECNET(II) data link module | | | | Vision sensor module | AS25VS | | ○ | - |
| MELSECNET/MINI-S3 master module | (Refer to Section 5.3.) | | | | AS25VS-S1 | | ○ | - |
| | | | | | AS50VS | | ○ | - |
| MELSECNET/MINI-S3 slave station module | | | | | AS50VS-GN | | ○ | - |
| | | | | | AS50VS-S1 | | ○ | - |
| CC-Link system master/local module | AJ61BT11 | - | ○ | Camera extension module | AS25CE | | ○ | - |
| | | | | | AS50CE | | ○ | - |
| MELSEC-I/OLINK master module | AJ51T64 | ○ | - | Camera power supply | AS25VS-PW | | ○ | - |
| | | | | | AS50VS-PW | | ○ | - |
| JEMANET (OPCN-1) interface module | AJ71J92-S3 | ○ | - | Monitor cable | AC50VS-M0 | | ○ | - |
| | | | | AS25CE cable | AC02VS-CS | | ○ | - |
| | | | | | AC02VS-C0 | | ○ | - |
| B/NET interface module | AJ71B62-S3 | ○ | - | Camera cable | 2m | AC20VS5-V0 | ○ | - |
| | | | | | 5m | AC50VS-V0 | ○ | - |
| Terminal interface module | AJ71C21-S1 | ○ | - | | 5m | AC50VS5-V0 | ○ | - |
| | | | | | 10m | AC100VS5-V0 | ○ | - |
| Multidrop link module | AJ71C22-S1 | ○ | - | | 20m | AC200VS5-V0 | ○ | - |
| | | | | | 25m | AC250VS-V0 | ○ | - |
| Host controller high-speed link module | AJ71C23-S3 | ○ | - | | 30m | AC300VS5-V0 | ○ | - |
| | | | | Product sold as a set | AS25VS-SETA | | ○ | - |
| | | | | | AS25VS-SETB | | ○ | - |
| Computer link module | AJ71UC24 | - | ○ | Position high-speed detection module | AS50PM | | ○ | - |
| | AJ71C24-S1 | ○ | - | | | | | |
| | AJ71C24-S7 | ○ | - | Option module connector | AS50EX1 | | ○ | - |
| MODBUS interface module | AJ71UC24-S2 | ○ | - | | AS50EX2 | | ○ | - |
| Profibus-DP interface module | AJ71PB92D | ○ | - | | | | | |
| Profibus-FMS interface module | AJ71PB96F | ○ | - | - | - | | - | - |
| DeviceNet master module | AJ71DN91 | ○ | - | | | | | |
| Supersonic linear scale Module | A64BTL | ○ | - | | | | | |
| External failure diagnostics module | AD51FD-S3 | ○ | - | | | | | |
| PC fault detection module | AS91 | ○ | - | | | | | |

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### 5.1.2 QnA (large type) series module

◯: Available

| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
|---|---|---|---|---|---|---|---|
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| CPU module | Q2ACPU | ◯ | - | Ethernet module | AJ71QE71N-B2 | ◯ | - |
| | Q2ACPU-S1 | - | ◯ | | AJ71QE71N-B5 | ◯ | - |
| | Q3ACPU | - | ◯ | | AJ71QE71N3-T | - | ◯ |
| | Q4ACPU | - | ◯ | Serial communication module | AJ71QC24N | - | ◯ |
| Main base unit | A38HB | - | ◯ | | AJ71QC24N-R2 | - | ◯ |
| | A38HBEU | - | ◯ | | AJ71QC24N-R4 | - | ◯ |
| - | - | - | - | CC-Link system master/local module | AJ61QBT11 | - | ◯ |

### 5.1.3 Q4AR module for redundant system

◯: Available

| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
|---|---|---|---|---|---|---|---|
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| CPU module | Q4ARCPU | - | ◯ | Power supply module | A61RP [*1] | - | ◯ |
| Main base unit | A32RB | - | ◯ | | A67RP | - | ◯ |
| | A33RB | - | ◯ | System control module | AS92R | - | ◯ |
| | A37RHB | - | ◯ | | | | |
| Extension base unit | A68RB | - | ◯ | Bus switching module | A6RAF | - | ◯ |

*1 This model is produced continuously.

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                      MELSECNET(II), MELSECNET/B data link module/interface board

## 5.2 A0J2(H) series module

○: Available

| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
|---|---|---|---|---|---|---|---|
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| CPU module | A0J2HCPU | - | ○ | Computer link module/multidrop link module (master station) | A0J2-C214-S1 | - | ○ |
| | A0J2HCPUP21 | - | ○ | | | | |
| | A0J2HCPUR21 | - | ○ | | | | |
| | A0J2HCPUP21-S3 | - | ○ | | | | |
| | A0J2HCPU-DC24 | - | ○ | | | | |
| Input module | A0J2-E32A | - | ○ | Multidrop link module (remote station) | A0J2C25 | - | ○ |
| | A0J2-E32D | - | ○ | | | | |
| Output module | A0J2-E24R | - | ○ | MELSECNET(II) data link module | (Refer to Section 5.4.) | | |
| | A0J2-E24S | - | ○ | | | | |
| | A0J2-E24T | - | ○ | | | | |
| I/O module | A0J2-E28DR | - | ○ | Analog input module | A0J2-68AD | - | ○ |
| | A0J2-E56DR | - | ○ | | | | |
| | A0J2-E28DT | - | ○ | Analog output module | A0J2-62DA | - | ○ |
| | A0J2-E56DT | - | ○ | | | | |
| | A0J2-E28AR | - | ○ | High-speed counter module | A0J2-D61S1 | - | ○ |
| | A0J2-E56AR | - | ○ | | | | |
| | A0J2-E28AS | - | ○ | Positioning module | A0J2-D71 | - | ○ |
| | A0J2-E56AS | - | ○ | | | | |
| | A0J2-E28DS | - | ○ | PC fault detection module | A0J2-S91 | - | ○ |
| | A0J2-E56DS | - | ○ | | | | |
| Power supply module | A0J2PW | - | ○ | Double mounting bracket | A0J2-2F | - | ○ |
| Extension cable | A0J2C01 | - | ○ | Simulation switch module | A0J2-SW16 | - | ○ |
| | A0J2C03 | - | ○ | | A0J2-SW32 | - | ○ |
| | A0J2C03F | - | ○ | | | | |
| | A0J2C06 | - | ○ | - | - | - | - |
| | A0J2C10 | - | ○ | | | | |
| | A0J2C20 | - | ○ | | | | |
| | A0J2C04B | - | ○ | | | | |
| | A0J2C10B | - | ○ | | | | |
| EP-ROM memory | 4KROM | - | ○ | | | | |
| | 8KROM | - | ○ | | | | |
| | 16KROM | - | ○ | | | | |

# *TECHNICAL BULLETIN*

**[Issue No.]** FA-A-0049                                         **[Page]** 10/11
**[Title]** Repair acceptance of discontinued models          **[Date of Issue]** Oct., '08
**[Relevant Models]** MELSEC A/QnA (large type), A0J2(H) series, MELSECNET/MINI-S3, A2C series,
MELSECNET(II), MELSECNET/B data link module/interface board

## 5.3 MELSECNET/MINI-S3, A2C series module

### 5.3.1 MELSECNET/MINI-S3 module

○: Available

| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
|---|---|---|---|---|---|---|---|
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| Master module | AJ71PT32-S3 | - | ○ | I/O module | AX80Y80C | - | ○ |
| | AJ71T32-S3 | ○ | - | | AJ35PTF-56AR | - | ○ |
| | AJ71T32-S4 | ○ | - | | AJ35PTF-28AS | - | ○ |
| | A1SJ71PT32-S3 | - | ○ | | AJ35PTF-56AS | - | ○ |
| Slave station module | AJ72PT35 | - | ○ | | AJ35PTF-28DS | - | ○ |
| | AJ72T35 | ○ | - | | AJ35PTF-56DS | - | ○ |
| Input module | AX11C | - | ○ | | AJ35PTF-56DR | - | ○ |
| | AX21C | - | ○ | | AJ35PTF-56DT | - | ○ |
| | AX31C | - | ○ | | AJ35TB1-16AR | - | ○ |
| | AX41C | - | ○ | | AJ35TB1-16DR | - | ○ |
| | AX81C | - | ○ | | AJ35TB1-16DT | - | ○ |
| | AJ35PTF-32D | - | ○ | | AJ35TC1-32DT | - | ○ |
| | AJ35TB1-16A | - | ○ | Cable | A2C-C005 | - | ○ |
| | AJ35TB3-8D | - | ○ | | A2C-C007 | - | ○ |
| | AJ35TB1-16D | - | ○ | DIN adapter | A6DIN2C | - | ○ |
| | AJ35TB2-8D | - | ○ | | A6DIN3C | - | ○ |
| | AJ35TB2-16D | - | ○ | Analog input module | A68ADC | - | ○ |
| | AJ35TC1-32D | - | ○ | | A64DAVC | - | ○ |
| Output module | AY13C | - | ○ | | A64DAIC | - | ○ |
| | AY15CEU | - | ○ | Temperature input module | A64RD3C | - | ○ |
| | AY23C | - | ○ | | A64RD4C | - | ○ |
| | AY51C | - | ○ | High-speed counter module | AD61C | - | ○ |
| | AY61CE | - | ○ | | AD62C | - | ○ |
| | AY81C | - | ○ | RS-232C interface module | AJ35PTF-R2 | - | ○ |
| | AJ35PTF-24S | - | ○ | | | | |
| | AJ35TB1A-8R | - | ○ | Operation box | AJ35T-OPB-P1-S3 | - | ○ |
| | AJ35TB2-8R | - | ○ | | AJ35PT-OPB-M1-S3 | - | ○ |
| | AJ35TB1-16R | - | ○ | Operation box cable | AC30MINI | - | ○ |
| | AJ35TB1A-8T | - | ○ | | | | |
| | AJ35TB2-8T | - | ○ | Joint box | AJ35T-JB-S3 | - | ○ |
| | AJ35TB1-16T | - | ○ | | | | |
| | AJ35TB2-16T | - | ○ | Transmission converter | AJ35PTC-CNV | - | ○ |
| | AJ35TC1-32T | - | ○ | | | | |
| I/O module | AX10Y10C | - | ○ | - | - | - | - |
| | AX10Y22C | - | ○ | | | | |
| | AX40Y10C | - | ○ | | | | |
| | AX80Y10C | - | ○ | | | | |
| | AX80Y14CEU | - | ○ | | | | |
| | AX40Y50C | - | ○ | | | | |

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# TECHNICAL BULLETIN

**[Title]** Repair acceptance of discontinued models     **[Date of Issue]** Oct., '08
**[Relevant Models]** MELSEC A/QnA (large type), A0J2(H) series, MELSECNET/MINI-S3, A2C series, MELSECNET(II), MELSECNET/B data link module/interface board

### 5.3.2 A2C series module

◯: Available

| Product | Model | Repair acceptance | |
| --- | --- | --- | --- |
| | | Through September, 2013 | Through September, 2015 |
| CPU module | A2CCPU | ◯ | - |
| | A2CCPUP21 | ◯ | - |
| | A2CCPUR21 | ◯ | - |
| | A2CCPUC24-PRF | ◯ | - |
| | A2CCPUC24 | ◯ | - |
| | A2CJCPU-S3 | ◯ | - |

## 5.4 MELSECNET(II), MELSECNET/B data link module

◯: Available

| Product | Model | Repair acceptance | | Product | Model | Repair acceptance | |
| --- | --- | --- | --- | --- | --- | --- | --- |
| | | Through September, 2013 | Through September, 2015 | | | Through September, 2013 | Through September, 2015 |
| MELSECNET/B data link module | AJ71AT21B | - | ◯ | MELSECNET(II) interface board | A70BD-J71AP23 | - | ◯ |
| | AJ72T25B | - | ◯ | | A7BDE-J71AP21 | - | ◯ |
| | A1SJ72T25B *1 | - | ◯ | | A7BDE-J71AP21-S3 | - | ◯ |
| MELSECNET(II) data link module | AJ71AP21 | - | ◯ | | A7BDE-J71AR21 | - | ◯ |
| | AJ71AP21-S3 | ◯ | - | | A98BD-J71AP23 | - | ◯ |
| | AJ71P22-S3 | ◯ | - | MELSECNET/B interface board | A98BD-J71AT23B | - | ◯ |
| | AJ71AP22-S3 | ◯ | - | | | | |
| | AJ72P25 | - | ◯ | - | - | - | - |
| | AJ72P25-S1 | ◯ | - | | | | |
| | AJ72P25-S3 | ◯ | - | | | | |
| | AJ71AR21 | - | ◯ | | | | |
| | AJ72R25 | - | ◯ | | | | |
| | AJ72R25-S1 | ◯ | - | | | | |
| | A1SJ71AP21-S3 *2 | - | ◯ | | | | |
| | A0J2P25 | - | ◯ | | | | |
| | A0J2R25 | - | ◯ | | | | |

*1 The A1SJ71AT21B is produced continuously.
*2 The A1SJ71AP21 and A1SJ71AR21 are produced continuously.

## MITSUBISHI ELECTRIC CORPORATION