

TECHNICAL BULLETIN

[Issue No.] FA-A-0094

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[Title] Transition to made-to-order production (MELSEC-AnS/QnAS (small type) series)

[Date of Issue] November 2010

[Relevant Models] All MELSEC-AnS/QnAS (small type) series models

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-AnS/QnAS (small type) series.

The delivery dates of some parts for the MELSEC-AnS/QnAS (small type) series have been extended. Therefore, we have difficulty to meet the delivery date of MELSEC-AnS/QnAS (small type) series models.

Accordingly, the MELSEC-AnS/QnAS (small type) series models will transition into made-to-order products.

1. Relevant models

All the AnS/QnAS (small type) series models will transition into made-to-order products.

(Please refer to section 4 for a list of products that will transition to made-to-order on April 1, 2011.)

However, the following products can meet the delivery date as ever.

| Product | Model |
|-----------------------------|-------------|
| Power supply module | A1S61PN |
| | A1S63P |
| Battery | A6BAT |
| | A8BAT |
| MELSECNET/10 network module | A1SJ71LP21 |
| | A1SJ71BR11 |
| | A1SJ71QLP21 |
| | A1SJ71QBR11 |

2. Schedule

Transition to made-to-order production: **April 1, 2011**

3. Delivery date

Please purchase the product ahead of time.

For details of the delivery date, please contact your local Mitsubishi sales office or representative.

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4. List of AnS/QnAS (small type) series products that will transition to made-to-order on April 1, 2011

| Product name | Model | Product name | Model | |
|---------------------|--------------|--------------|-----------------|-------------|
| Main base unit | A1S32B(-E) | CPU module | A2ASCPU-S30 | |
| | A1S33B(-E) | | A2USCPU | |
| | A1S35B(-E) | | A2USHCPU-S1 | |
| | A1S38B(-E) | | Q2ASCPU | |
| | A1S38HB | | Q2ASCPU-S1 | |
| | A1S38HBEU | | Q2ASHCPU | |
| Extension base unit | A1S52B | | Memory cassette | Q2ASHCPU-S1 |
| | A1S52B-S1 | | | A1SNMCA-8KP |
| | A1S55B | | | A1SNMCA-2KE |
| | A1S55B-S1 | | | A1SNMCA-8KE |
| | A1S58B | A2SNMCA-30KE | | |
| | A1S58B-S1 | Memory card | Q1MEM-64S | |
| | A1S65B | | Q1MEM-512SE | |
| | A1S65B-S1 | | Q1MEM-2MS | |
| | A1S68B | | Input module | A1SX10 |
| | A1S68B-S1 | A1SX20 | | |
| Power supply module | A1S62PN | | A1SX30 | |
| Extension cable | A1SC01B | | A1SX40 | |
| | A1SC03B | | A1SX40-S1 | |
| | A1SC07B | | A1SX40-S2 | |
| | A1SC12B | | A1SX41 | |
| | A1SC30B | | A1SX41-S1 | |
| | A1SC60B | | A1SX41-S2 | |
| CPU module | A1SJHCPU | | A1SX42 | |
| | A1SJHCPU-S8 | | A1SX42-S1 | |
| | A1SHCPU | | A1SX42-S2 | |
| | A1SCPUC24-R2 | | A1SX80 | |
| | A2SCPU-S1 | | A1SX80-S2 | |
| | A2SHCPU | | A1SX81 | |
| | A2SHCPU-S1 | | A1SX81-S2 | |
| | A2ASCPU | | A1SX82-S1 | |
| | A2ASCPU-S1 | | - | |
| | | | - | - |

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| Product name | Model | Product name | Model |
|---------------------------------|--------------------|------------------------------------|------------------|
| Output module | A1SY10 | Positioning module | A1SD70 |
| | A1SY18A | | A1SD75M1 |
| | A1SY22 | | A1SD75M2 |
| | A1SY40P | | A1SD75M3 |
| | A1SY41P | | A1SD75P1-S3 |
| | A1SY42P | | A1SD75P2-S3 |
| | A1SY50 | | A1SD75P3-S3 |
| | A1SY60 | Positioning module cable | A1SD75-C01HA |
| | A1SY68A | Position detection module | A1S62LS |
| | A1SY80 | Ethernet module | A1SJ71E71N3-T |
| | A1SY81 | | A1SJ71QE71N3-T |
| | A1SY82 | Computer link module | A1SJ71UC24-R2 |
| | I/O combined model | A1SH42 | |
| A1SH42-S1 | | | A1SJ71UC24-R4 |
| A1SH42P | | Serial communication module | A1SJ71QC24N1 |
| A1SX48Y18 | | | A1SJ71QC24N1-R2 |
| A1SX48Y58 | | MELSECNET/10 network module | A1SJ71QLR21 |
| Dummy module | A1SG62 | | |
| Blank cover for I/O slot | A1SG60 | MELSECNET/10 | |
| Interrupt module | A1SI61 | Remote I/O module | A1SJ72QLP25 |
| Analog-Digital converter module | A1S64AD | MODBUS interface module | A1SJ71UC24-R2-S2 |
| | A1S68AD | | A1SJ71UC24-R4-S2 |
| Digital-Analog converter module | A1S62DA | PROFIBUS interface module | A1SJ71PB92D |
| | A1S68DAI | DeviceNET interface module | A1SJ71DN91 |
| | A1S68DAV | MELSECNET(II)/B data link module | A1SJ71AT21B |
| Analog Input/Output module | A1S63ADA | MELSECNET(II) data link module | A1SJ71AP21 |
| | A1S66ADA | | A1SJ71AR21 |
| Temperature input module | A1S62RD3N | CC-Link system master/local module | A1SJ61BT11 |
| | A1S68TD | | A1SJ61QBT11 |
| Temperature control module | A1S64TCTRT | | |
| High speed counter module | A1SD61 | A-A1S module conversion adapter | A1ADP-XY |
| | A1SD62 | | A1ADP-SP |
| | A1SD62D | - | - |