

TECHNICAL BULLETIN

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[Page] 1/2

[Title] Production discontinuation of MELSEC-A/Q series-related products

[Date of Issue] April 2010

[Relevant Models] MELSEC-A/Q series products

Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-A/Q series.

Production of the following models will be discontinued.

1. Models to be discontinued

(1) MELSEC-A series

Product name	Model	Alternative model
Pulse catch module	A1SP60	A1SI61 and use of interrupt programs
A1SD59J-S2 memory card interface module	A1SD59J-MIF	-
Positioning modules, AD75□/A1SD75P□	MR-C□A connection cable manufactured by Mitsubishi AD75C20SC	-
Coaxial tap module (MELSECNET (II) bypass switch)	A6BSW-R	-

(2) MELSEC-A series peripheral

Product name	Model	Alternative model
RS-422 connection cable for CPU-A8UPU/A8PUJ	AC20R4-A8PU	-

(3) MELSEC-Q series

Product name	Model	Alternative model
C Controller module	Q06CCPU-V-H01	Q06CCPU-V
VxWorks-based C Controller module setting/monitoring tool (English version)	SW2PVC-CCPU-EAF10	SW3PVC-CCPU-E

2. Schedule

Order acceptance: Through March, 2011

Production discontinuation: April 30, 2011

3. Reasons for discontinuing production

Transition to new models has reduced demands for old models, and certain parts are now obsolete.

Therefore, it is difficult to maintain the production system and product quality for these models.

4. Repair acceptance

Repair acceptance: Through April, 2018 (for 7 years after production discontinuation)