

# TECHNICAL BULLETIN

[Issue No.] FA-A-0040

[Title] Changes in the appearance of the A1S68AD  
analog-digital converter module

[Relevant Models] A1S68AD

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[Date of Issue] Jun., '08

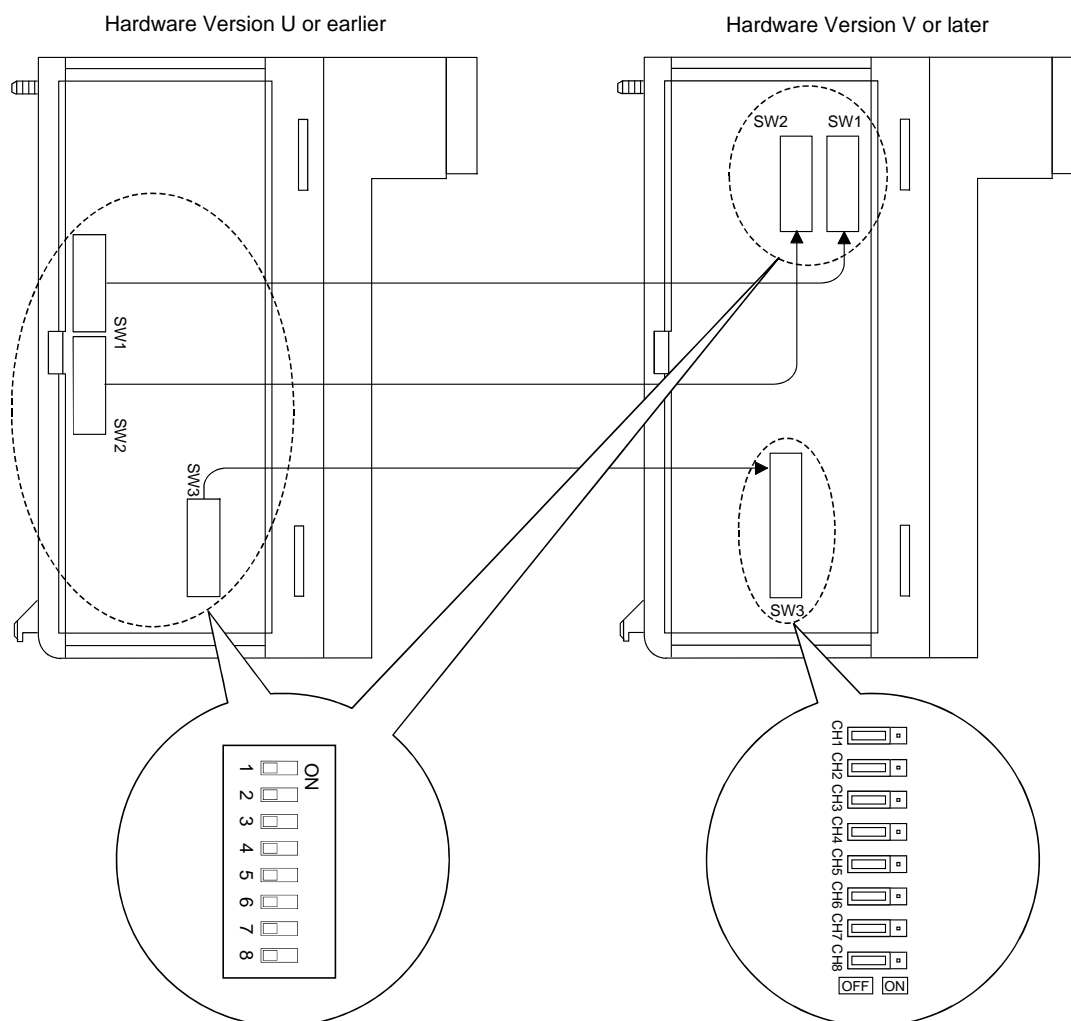
Thank you for your continued support of Mitsubishi programmable controllers, MELSEC-AnS series.

Along with the trend toward downsizing and high integration of module components and in consideration of the future availability, a part of the A1S68AD analog-digital converter module components has been changed. Also, some component positions have been changed.

## 1. Main changes

- (1) The positions of the input range selector switches have been changed.
- (2) The component of the input range selector switch SW3 and its setting method has been changed. The setting details are the same as those of the former models.

Note that the general and performance specifications and all other features are unchanged.



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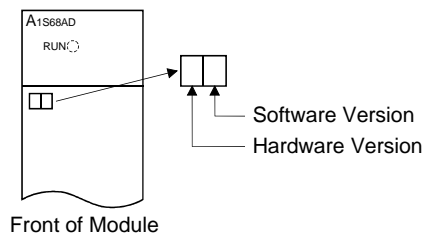
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## 2. Version of the changed A1S68AD

The changes are applied to the A1S68AD hardware version V or later.

The hardware version for the A1S68AD can be checked on the label on the front of the module.



## 3. Clerical error in the A1S68AD Analog-Digital Converter Module User's Manual (Hardware)

On page 4 of the manual included with the product (IB(NA)-0800371-A), the ON/OFF indication of the input range selector switch SW3 is shown incorrectly. Please confirm the incorrect and correct illustrations provided below.

