

## INVERTER

**New Product RELEASE** No.15-10E

# Release of the FR-A8NF plug-in option for FL remote communication

For the FR-A800/F800 series, the FR-A8NF, a communication plug-in option, is now available.

### Features

#### FR-A8NF: FL remote communication

- The FR-A8NF supports FL remote communication based on FL-net (OPCN-2).
- This option allows the inverter to be operated or monitored, or the parameter setting to be read through communication. (Parameter writing is disabled.)
- Network connection can be established just by setting the node address with the rotary switches. No special setting is required.

#### Compatible inverters (FR-A800/F800 series)

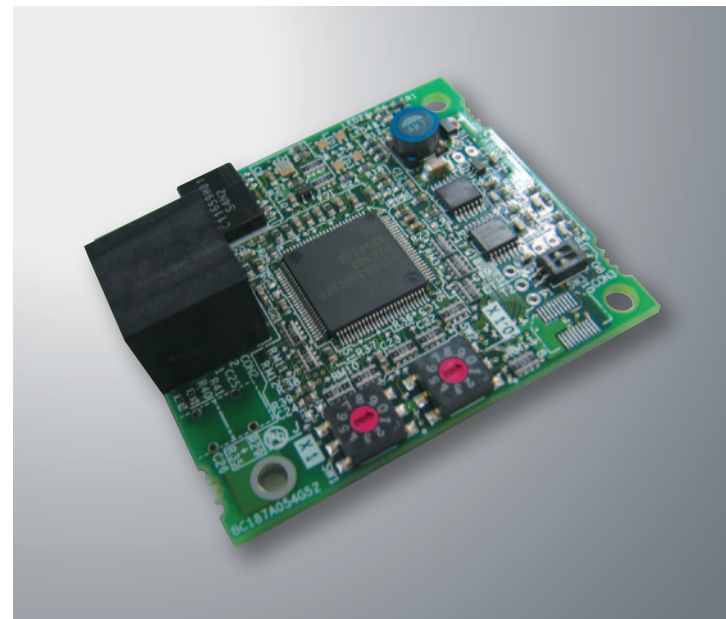
The FR-A8NF can be used with the inverter models which have the following SERIAL number or later. Check the SERIAL number indicated on the inverter rating plate.

Country of origin indication	SERIAL number
MADE in Japan	<input type="checkbox"/> 5 Y ○○○○○○ or later
MADE in China	<input type="checkbox"/> 5 Z ○○○○○○ or later

#### [Rating plate example]

5 Y ○○○○○○  
 ↑    ↑    ↑    ↑  
 Symbol | Month |    |  
       Year    |    |    |  
                   Control number  
                   SERIAL

The SERIAL consists of one symbol, two characters indicating the production year and month, and six characters indicating the control number. The last digit of the production year is indicated as the Year, and the Month is indicated by 1 to 9, X (October), Y (November), or Z (December).



### Release schedule

FR-A8NF : September 2015

**MITSUBISHI ELECTRIC CORPORATION**  
 HEAD OFFICE: TOKYO BLDG., 2-7-3, MARUNOUCHI, CHIYODA-KU, TOKYO 100-8310, JAPAN