

Precautions When Using the FR-A8AL Plug-in Option with FR-A800 Series and FR-A800 Plus Series Inverters

Thank you for your continued patronage of Mitsubishi Electric drive control products. When using the FR-A8AL plug-in option with FR-A800 series and FR-A800 Plus series inverters, pulse train input (for the torque command and position control) is unavailable depending on their date of manufacture.

1. Details

Pulse train input (for the torque command and position control) is unavailable when using the FR-A8AL plug-in option with FR-A800 (excluding the FR-A800-P) inverters and FR-A800 Plus (FR-A800-CRN/LC) inverters which have the SERIAL shown in "2. Products Affected".

2. Products Affected

Model	Country of origin	SERIAL / Date of manufacture
FR-A800 (excluding the FR-A800-P), FR-A800 Plus (FR-A800-CRN/LC)	MADE IN JAPAN	□83□□□□□□ to □86□□□□□□
		March 2018 to June 2018
	MADE IN CHINA	□84□□□□□□ to □87□□□□□□
		April 2018 to July 2018

3. Product Identification

The country of origin and the production year and month can be checked on the inverter rating plate or packaging.

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Symbol Year Month 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).

4. Contact

Contact your sales representative if you have any questions.

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