

ORDERING INFORMATION

MODEL : JAPD2

PLEASE FILL IN THIS SECTION



Model _____

Company _____

Name _____

P/O No. _____

M-SYSTEM USE ONLY



Job No. _____

Ser No. _____

Sales _____

Approved by (Sales office) _____

Issued by (Sales office) _____

Specify the items you want to change. Default setting will be used if not specified.
 DEFAULT shows values in case of nothing specified.

SOFTWARE SETTING Modifiable with Programming Unit

ITEM	SET VALUE	DEFAULT	COMMENTS
OUTPUT ZERO FREQ. ≥0 Hz, < Span Freq.	Hz	0 kHz	Specify the output frequency corresponding to the 0 % input. Settable digit number is 5 including decimal point.
OUTPUT SPAN FREQ. 40 mHz – 20 kHz (40 mHz – 20 Hz for output code R)	Hz	1 kHz (10 Hz for output code R)	Specify the output frequency, which is greater than output zero frequency, corresponding to the 100 % input. Settable digit number is 5 including decimal point.
ALARM OPERATIOIN MODE	<input type="checkbox"/> No alarm <input type="checkbox"/> Upper alarm <input type="checkbox"/> Lower alarm	No alarm	When specifying upper and lower alarm, specify 1 and 2 shown below.
1.ALARM SETPOINT -5.00 – 105.00	%	100.00 %	Specify when alarm output is required.
2.ALARM HYSTERESIS 0.00 – 20.00	%	1.00 %	Deadband. Specify when alarm output is required.
POWER ON-DELAY TIME 2.0 – 1000.0	sec.	3 sec.	Alarm delay at the startup. (accuracy: ±2 sec.)

* Frequency range is selected by M-System adequately to the zero and span.