

ORDERING INFORMATION

MODEL : M6xXAP

PLEASE FILL IN THIS SECTION



Model
Company
Name
P/O No.

M-SYSTEM USE ONLY



Job No.	Approved by (Sales office)
Ser No.	Issued by (Sales office)
Sales	Approved by (Factory)
	Set by (Factory)
Ser No.	

Configurable with DIP switches and PC configuration software.

Please use this sheet to specify how you need to configure the transmitter for shipping.

Fill in blank sections or mark with if necessary.

■ INPUT SETTING

Choose among Z1, S1 and S2, and mark with .

Z1 : DC Current, 0 - 50 mA DC

ITEM	SET VALUE	STANDARD	COMMENTS	FACTORY INTERNAL CHECK
Input range	Input 0%	4 mA	Specify the DC current value equivalent to 0 % input.	<input type="checkbox"/> Checked
	Input 100%	20 mA	Specify the DC current value equivalent to 100 % input.	

S1 : Narrow Span DC Voltage, -1000 - +1000 mV DC

ITEM	SET VALUE	STANDARD	COMMENTS	FACTORY INTERNAL CHECK
Input range	Input 0%	0 mV	Specify the DC voltage value equivalent to 0 % input.	<input type="checkbox"/> Checked
	Input 100%	100 mV	Specify the DC voltage value equivalent to 100 % input.	

S2 : Wide Span DC Voltage, -10 - +10 V DC

ITEM	SET VALUE	STANDARD	COMMENTS	FACTORY INTERNAL CHECK
Input range	Input 0%	1 V	Specify the DC voltage value equivalent to 0 % input.	<input type="checkbox"/> Checked
	Input 100%	5 V	Specify the DC voltage value equivalent to 100 % input.	

■ OUTPUT SETTING

ITEM	SET VALUE	STANDARD	COMMENTS	FACTORY INTERNAL CHECK
Modulation type	<input type="checkbox"/> FM <input type="checkbox"/> PWM	FM	Choose one from the list.	<input type="checkbox"/> Checked
Output range (for FM)	Output 0%	0 kHz	Specify the frequencies for FM. ※Output 100% value must be greater than Output 0% value. (Output range : 0 - 100 kHz)	
	Output 100%	10 kHz		
Output range (for PWM)	Output cycle	1 kHz	Specify the frequency and duty ratios for PWM. (Output cycle : 0.008 Hz - 1 kHz) (Output range : 1 - 99 %)	
	Output 0%	1 %		
	Output 100%	99 %		