

# ORDERING INFORMATION

# Model : MXMS

## PLEASE FILL IN THIS SECTION



Model
Company
Name
P/O No.

## FACTORY USE ONLY




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

**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

ITEM	DATA	CONTENTS	DEFAULT VALUE	SPECIFY YOUR PREFERENCE	Factory Internal check
05	0 – 7	Output type 0 : Constant value 1 : Square wave 2 : Triangle wave (Climbing ramp) 3 : Triangle wave (Both ramps are symmetric.) 4 : Triangle wave (Descending ramp) 5 : Sine wave 6 : Programmed ramps (square output) 7 : Programmed ramps (segment output)	0		<input type="checkbox"/>
06	P0 – PF	Constant value selection (Valid only when ITEM 05 is set to "0.") Set constant values in % for Point P0 through PF, and choose one to use.	P0		<input type="checkbox"/>
07	0 – 60	Output cycle in seconds	0		<input type="checkbox"/>
08	1 – 9999	Output cycle in minutes	10		<input type="checkbox"/>
09	0, 1, 2	Output enable command 0 : Not used 1 : Output at Open, Interrupt at Closed 2 : Output at Closed, Interrupt at Open	0		<input type="checkbox"/>
10	0, 1	Action at an output interruption 0 : Reset to 0% 1 : Hold output at the interruption	0		<input type="checkbox"/>
11	0, 1 – 60	Stand-by time between output cycles 0 : No interruption between cycles 1 – 60 : Stand-by time (minutes)	0		<input type="checkbox"/>
12	-9999 – 9999	Display range scaling 0% * <sub>1</sub>	0.0		<input type="checkbox"/>
13	-9999 – 9999	Display range scaling 100% * <sub>1</sub>	100.0		<input type="checkbox"/>
14	0, 1, 2, 3	Decimal point position 0 : ____ 1 : ____. 2 : ____. 3 : ____.	1		<input type="checkbox"/>
15	0, 1 – 60	Power-saving mode 0 : Continuous display 1 – 60 : Time before display turned off (minutes)	10		<input type="checkbox"/>
16	V1: -1.00 – 1.00 V2: -10.0 – 10.0 Z1: 0.0 – 20.0	Output code V1 Output code V2 Output code Z1	0% output voltage (V) * <sub>2</sub> 0% output voltage (V) * <sub>2</sub> 0% output current (mA) * <sub>2</sub>	V1: -1.00 V2: -10.0 Z1: 4.0	<input type="checkbox"/>
17	V1: -1.00 – 1.00 V2: -10.0 – 10.0 Z1: 0.0 – 20.0	Output code V1 Output code V2 Output code Z1	100% output voltage (V) * <sub>2</sub> 100% output voltage (V) * <sub>2</sub> 100% output current (mA) * <sub>2</sub>	V1: 1.00 V2: 10.0 Z1: 20.0	<input type="checkbox"/>
PP	1 – 16	Number of programmed output (segment) points	1		<input type="checkbox"/>
P0	0.0 – 100.0	Point P0 output setting (%)	0.0		<input type="checkbox"/>
P1	0.0 – 100.0	Point P1 output setting (%)	0.0		
P2	0.0 – 100.0	Point P2 output setting (%)	0.0		
P3	0.0 – 100.0	Point P3 output setting (%)	0.0		
P4	0.0 – 100.0	Point P4 output setting (%)	0.0		<input type="checkbox"/>
P5	0.0 – 100.0	Point P5 output setting (%)	0.0		
P6	0.0 – 100.0	Point P6 output setting (%)	0.0		
P7	0.0 – 100.0	Point P7 output setting (%)	0.0		<input type="checkbox"/>
P8	0.0 – 100.0	Point P8 output setting (%)	0.0		
P9	0.0 – 100.0	Point P9 output setting (%)	0.0		
PA	0.0 – 100.0	Point PA output setting (%)	0.0		

ITEM	DATA	CONTENTS	DEFAULT VALUE	Factory Internal check 
PB	0.0 – 100.0	Point PB output setting (%)	0.0	<input type="checkbox"/>
PC	0.0 – 100.0	Point PC output setting (%)	0.0	
PD	0.0 – 100.0	Point PD output setting (%)	0.0	
PE	0.0 – 100.0	Point PE output setting (%)	0.0	
PF	0.0 – 100.0	Point PF output setting (%)	0.0	<input type="checkbox"/>

\*1 : Of the range set in ITEM 16/17. ITEM 12 < ITEM 13.

\*2 : ITEM 16 < ITEM 17.

\*3 : Fine adjustment of  $\pm 2\%$  (V1:  $\pm 0.04V$ , V2:  $\pm 0.4V$ , Z1:  $\pm 0.4mA$ ) is available respectively for zero and span.

\*4 : Press DATA UP key and choose DATA 1. Double-click DATA DOWN key. The display shows DATA 0 after the initialization is complete.