

ORDERING INFORMATION

Model : MXS

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
06	0.0 – 360.0	100% input angle adjustment 270.0	270.0		<input type="checkbox"/>
07	0, 1	Rotating direction 0 : CW (clockwise) 1 : CCW (counterclockwise)	0		<input type="checkbox"/>
13	0, 1, 2, 3, 4	Moving average (sampling cycle: 150 msec.) 0: No 1: 4 samples 2: 8 samples 3: 16 samples 4: 32 samples	0		<input type="checkbox"/>
14	0, 1 – 60	Power-saving mode 0 : Continuous display 1 – 60 : Time before display turned off (minutes)	10		<input type="checkbox"/>
15	-15.0 – 0.0	Overrange output below 0%	-15.0		<input type="checkbox"/>
16	100.0 – 115.0	Overrange output exceeding 100%	115.0		<input type="checkbox"/>
17	V1: -1.00 – 1.00 V2 -10.0 – 10.0 Z1: 0.0 – 20.0	0% output voltage (V)* ₁ 0% output voltage (V)* ₁ 0% output current (mA)* ₁	V1: -1.00 V2: -10.0 Z1: 4.0		<input type="checkbox"/>
18	V1: -1.00 – 1.00 V2 -10.0 – 10.0 Z1: 0.0 – 20.0	100% output voltage (V)* ₁ 100% output voltage (V)* ₁ 100% output current (mA)* ₁	V1: -1.00 V2: -10.0 Z1: 20.0		<input type="checkbox"/>

*1.ITEM 17 < ITEM 18

LINEARIZATION

For ordering linearization, fill in the next table. (Selectable range: -15.0 to 115.0)

Factory setting: 0.0

INPUT	SET VALUE (%)	OUTPUT	SET VALUE (%)	INPUT	SET VALUE (%)	OUTPUT	SET VALUE (%)
Input 1		Output 1		Input 21		Output 21	
Input 2		Output 2		Input 22		Output 22	
Input 3		Output 3		Input 23		Output 23	
Input 4		Output 4		Input 24		Output 24	
Input 5		Output 5		Input 25		Output 25	
Input 6		Output 6		Input 26		Output 26	
Input 7		Output 7		Input 27		Output 27	
Input 8		Output 8		Input 28		Output 28	
Input 9		Output 9		Input 29		Output 29	
Input 10		Output 10		Input 30		Output 30	
Input 11		Output 11		Input 31		Output 31	
Input 12		Output 12		Input 32		Output 32	
Input 13		Output 13					
Input 14		Output 14					
Input 15		Output 15					
Input 16		Output 16					
Input 17		Output 17					
Input 18		Output 18					
Input 19		Output 19					
Input 20		Output 20					