

ORDERING INFORMATION

Model : MXLC

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 (Sales office)
	Set 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

ITEM	DATA	CONTENTS	DEFAULT VALUE	SPECIFY YOUR PREFERENCE	Factory Internal check
05	0.1 – 12.0	Excitation voltage (V)	1.0		<input type="checkbox"/>
06	0.010 – 3.000 0.010 – 9.999 0.10 – 30.00	Sensor sensitivity S1 : 0.0 – 3.0mV/V S2 : 0.0 – 10.0mV/V S3 : 0.0 – 30.0mV/V Used when adjusting the sensor sensitivity by its rating value.	S1 : 3.000mV/V S2 : 9.999mV/V S3 : 30.00mV/V		<input type="checkbox"/>
14	-9999 – 9999	Display range scaling 0% * ₁	0.0		<input type="checkbox"/>
15	-9999 – 9999	Display range scaling 100% * ₁	100.0		<input type="checkbox"/>
16	0, 1, 2, 3	Decimal point position 0 : _ _ _ _ 1 : _ . _ _ 2 : _ . _ . 3 : _ . _ . .	1		<input type="checkbox"/>
17	0, 1, 2, 3, 4	Moving average (sampling cycle: 200 msec.) 0: No 1: 4 samples 2: 8 samples 3: 16 samples 4: 32 samples	0		<input type="checkbox"/>
18	0, 1, 2, 3	Contact input function 0 : Tare adjustment 1 : Peak hold 2 : Valley hold 3 : Sample hold	0		<input type="checkbox"/>
20	0, 1 – 60	Power-saving mode 0: Continuous display 1 – 60 : Time before display turned off (minutes)	10		<input type="checkbox"/>
21	-1.00 – 1.00 -10.0 – 10.0 0.0 – 20.0	Output code V1 0% output voltage (V) Output code V2 0% output voltage (V) Output code Z1 0% output current (mA) (ITEM 21 < ITEM 22)	-1.00 -10.0 4.0		<input type="checkbox"/>
22	-1.00 – 1.00 -10.0 – 10.0 0.0 – 20.0	Output code V1 100% output voltage (V) Output code V2 100% output voltage (V) Output code Z1 100% output current (mA) (ITEM 21 < ITEM 22)	1.00 10.0 20.0		<input type="checkbox"/>

*1 : Of the range set in ITEM 06/07/08. ITEM 14 < ITEM 15.

Note: This product is calibrated as indicated on the above table, however, please calibrate the unit in accordance with the actual installation.