ORDERING INFORMATION Model : MXCB

PLEASE FILL IN THIS SECTION	FACTORY USE ONLY	
Model	Job No	Approved by (Sales office)
Company	Ser No.	Issued by (Sales office)
Name	Sales	Approved by (Factory)
P/O No.		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.

Ser No.

SOFTWARE SETTING

ITEM	DATA	CONTENTS	DEFAULT VALUE	SPECIFY YOUR PREFERENCE	Factory Internal check
08	-9999 – 9999	Display range scaling 0%*1	0.0		☐
09	-9999 – 9999	Display range scaling 100%*1	100.0		☐
10	0, 1, 2, 3	Decimal point position 0 : _ _ _ _ 1 : _ _ _ . _ 2 : _ _ . _ _ 3 : _ . _ _ _	1		☐
13	0, 1	MANUAL control mode 0 : Trace back mode; Goes back the preset 'trace-back time' 1 : Fixed value mode; Holds the preset 'initial value in MANUAL mode'	0		☐
14	-15.0 – 115.0	Initial value in MANUAL mode (Specify it when "1: Fixed value mode; Holds the preset 'Initial value in MANUAL mode'" is selected in ITEM 13.)	-15.0		☐
15	0 – 20	Trace-back time (sec.)	0		☐
17	0, 1	Output stored at the loss of power 0 : Disable 1 : Enable	1		☐
18	-15.0 – 115.0	Initial value at start-up (Specify it "when 0: Disable" is selected in ITEM 17.)	-15.0		☐
19	1 – 999	UP-DOWN key response time (0 – 100%, sec.)	20		☐
20	0, 1	Transition response time 0 : Disable; Response is determined only by UP/DOWN key response time setting. 1 : Enable; Response increases gradually from 0% to the UP-DOWN key response time setting.	0		☐
21	0, 1 – 60	Power-saving mode 0 : Continuous display 1 – 60 : Time before display turned off (minutes)	10		☐
22	0, 1	DOWN input logic (computer input) 0 : True at LOW or Shortcircuit 1 : True at HIGH or Opencircuit	0 *2		☐
23	0, 1	UP input logic (computer input) 0 : True at LOW or Shortcircuit 1 : True at HIGH or Opencircuit	0 *2		☐
24	0, 1	DOWN input logic (Soft-Terminal input) 0 : True at LOW or Shortcircuit 1 : True at HIGH or Opencircuit	0 *2		☐
25	0, 1	UP input logic (Soft-Terminal input) 0 : True at LOW or Shortcircuit 1 : True at HIGH or Opencircuit	0 *2		☐
26	0, 1	STOP input logic (Soft-Terminal input) 0 : True at LOW or Shortcircuit 1 : True at HIGH or Opencircuit	0 *2		☐
29	-1.00 – 1.00 -10.0 – 10.0 0.0 – 20.0	Output code V1 0% output voltage (V) *3 Output code V2 0% output voltage (V) *3 Output code Z1 0% output current (mA) *3	V1: -1.00 V2: -10.0 Z1: 4.0		☐
30	-1.00 – 1.00 -10.0 – 10.0 0.0 – 20.0	Output code V1 100% output voltage (V) *3 Output code V2 100% output voltage (V) *3 Output code Z1 100% output current (mA) *3	V1: 1.00 V2: 10.0 Z1: 20.0		☐
31	-15.0 – 114.9	Lower output limit	0.0		☐
32	-14.9 – 115.0	Upper output limit	100.0		☐

*1 : Of the range set in ITEM 29/30. ITEM 08 < ITEM 09.
*2 : Use the default setting when combining with the ST/STL.
*3 : ITEM 29 < ITEM 30