

# ORDERING INFORMATION

# Model : MXT

## 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
03	0 - 12	Thermocouple type: 0: (PR)                      7: S 1: K (CA)                    8: C (WRe 5-26) 2: E (CRC)                   9: N 3: J (IC)                     10: U 4: T (CC)                    11: L 5: B (RH)                    12: P (Platinel II) 6: R	1: K (CA)		<input type="checkbox"/>
09	0, 1, 2	Temperature unit    0: °C    1: °F    2: K	0		<input type="checkbox"/>
10	0, 1, 2, 3, 4	Moving average (sampling cycle: 10 msec.) 0: No 1: 4 samples 2: 8 samples 3: 16 samples 4: 32 samples	0		<input type="checkbox"/>
11	0, 1 - 60	Power-saving mode 0 : Continuous display 1 - 60 : Time before display turned off (minutes)	10		<input type="checkbox"/>
12	0, 1	Burnout protection: 0 : Downscale 1 : Upscale	1		<input type="checkbox"/>
13	°C: -270 - 2410 °F: -454 - 4370 K: 3 - 2683	Lower range temperature (ITEM 13 < ITEM 14) * <sub>1</sub>	0.0		<input type="checkbox"/>
14	°C: -270 - 2410 °F: -454 - 4370 K: 3 - 2683	Upper range temperature (ITEM 13 < ITEM 14) * <sub>1</sub>	100.0		<input type="checkbox"/>
15	V1: -1.00 - 1.00 V2: -10.0 - 10.0 Z1: 0.0 - 20.0	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"/>
16	V1: -1.00 - 1.00 V2: -10.0 - 10.0 Z1: 0.0 - 20.0	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"/>
17	0, 1	Output characteristics 0 : Positive 1 : Negative (inverted output)	0		<input type="checkbox"/>

\*1. According to the temperature unit specified in ITEM 09.

\*2. ITEM 15 < ITEM 16