

# ORDERING INFORMATION

MODEL : 40DCT

**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)
Ser No.	

**Specify the items you want to change. Default setting will be used if not specified.**

DEFAULT shows values in case of nothing specified.

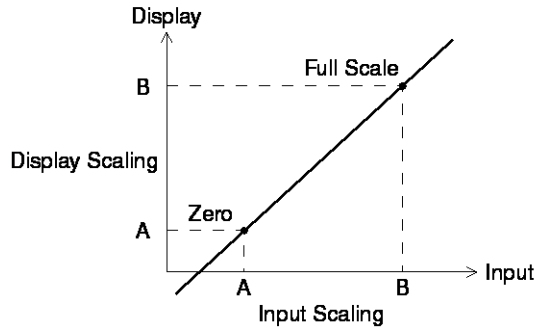
**SCALING SETTING**

ITEM	AVAILABLE VALUE	FUNCTION	INPUT CODE	DEFAULT VALUE	SET VALUE	Factory Internal check
Input Scaling Value A	Inside the measurement range specified by input code.	Input value to be set as Zero in the measurement range (Input Scaling ValueA < Input Scaling ValueB)	A1: 0~20.00mA	0.00		<input type="checkbox"/> Checked
			A2: 0~200.0mA	0.0		
			A3: 0~2.000A	0.000		
			A4: 0~1.000A	0.000		
			A5: 0~5.000A	0.000		
Input Scaling Value B		Input value to be set as Full Scale in the measurement range (Input Scaling ValueA < Input Scaling ValueB)	A1: 0~20.00mA	20.00		<input type="checkbox"/> Checked
			A2: 0~200.0mA	200.0		
			A3: 0~2.000A	2.000		
			A4: 0~1.000A	1.000		
			A5: 0~5.000A	5.000		
Display Scaling Value A	-9999 to 9999	Display value for Input Scaling Value A	A1: 0~20.00mA	0.00		<input type="checkbox"/> Checked
			A2: 0~200.0mA	0.0		
			A3: 0~2.000A	0.000		
			A4: 0~1.000A	0.000		
			A5: 0~5.000A	0.000		
Display Scaling Value B	-9999 to 9999	Display value for Input Scaling Value B	A1: 0~20.00mA	20.00		<input type="checkbox"/> Checked
			A2: 0~200.0mA	200.0		
			A3: 0~2.000A	2.000		
			A4: 0~1.000A	1.000		
			A5: 0~5.000A	5.000		

■ Normal Scaling and Inverted Scaling

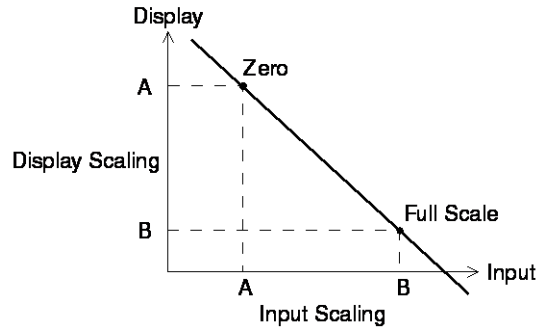
• Normal Scaling

The display value increases when the input signal increases.



• Inverted Scaling

The display value decreases when the input signal increases.



Decimal point position: Decimal point position is specified independently from the scaling. When you set the display scaling, include zeros for fractions.

■ LOW-END CUTOUT

ITEM	AVAILABLE VALUE	FUNCTION	DEFAULT VALUE	SET VALUE	Factory Internal check
Low-end cutout	ON	Low-end cutout ON	OFF	<input type="checkbox"/> ON	<input type="checkbox"/> Checked
	ABS	Absolute value Low-end cutout ON		<input type="checkbox"/> ABS	
	OFF	Low-end cutout OFF		<input type="checkbox"/> OFF	
Low-end cutout value	0 to 999	Low-end cutout value setting	0		<input type="checkbox"/> Checked

■ DISPLAY SETTING

ITEM	AVAILABLE VALUE	FUNCTION	DEFAULT VALUE	SET VALUE	Factory Internal check
Moving Average	AoFF	No moving averaging	AoFF	<input type="checkbox"/> AoFF	<input type="checkbox"/> Checked
	A2	Moving average with 2 samples		<input type="checkbox"/> A2	
	A4	Moving average with 4 samples		<input type="checkbox"/> A4	
	A8	Moving average with 8 samples		<input type="checkbox"/> A8	
	A16	Moving average with 16 samples		<input type="checkbox"/> A16	
Brightness	C0	Brightness level 0 (dark)	C5	<input type="checkbox"/> C0	<input type="checkbox"/> Checked
	C1	Brightness level 1		<input type="checkbox"/> C1	
	C2	Brightness level 2		<input type="checkbox"/> C2	
	C3	Brightness level 3		<input type="checkbox"/> C3	
	C4	Brightness level 4		<input type="checkbox"/> C4	
	C5	Brightness level 5 (bright)		<input type="checkbox"/> C5	

■ ENGINEERING UNIT STICKER LABEL

ITEM	AVAILABLE RANGE	SET VALUE	DEFAULT VALUE	Factory Internal check
Engineering unit	DC, AC, mV, V, kV, $\mu$ A, mA, A, kA, mW, W, kW, var, kvar, Mvar, VA, Hz, $\Omega$ , k $\Omega$ , M $\Omega$ , cm, mm, m, m/sec, mm/min, cm/min, m/min, m/h, m/s <sup>2</sup> , inch, $\ell$ , $\ell$ /s, $\ell$ /min, $\ell$ /h, m <sup>3</sup> , m <sup>3</sup> /sec, m <sup>3</sup> /min, m <sup>3</sup> /h, Nm <sup>3</sup> /h, N·m, N/m <sup>2</sup> , g, kg, kg/h, N, kN, Pa, kPa, MPa, t, t/h, °C, °F, %RH, J, kJ, MJ, rpm, sec, min, pH, %, ppm	Select one if necessary.		none <input type="checkbox"/> Checked

\*Location of the sticker label

