⚠ 1. ÃĚÓĻTŤ ŊOĻıĚŒTšƀŻP

/

personnel. Failure to do so may lead to serious risks to personnel safety and potential loss of prope r y.

2. y ƀķĻų šķĻŻTšŐšıĚTšƀŻ

Ãç í E A ___ A A Ã 00 000

	X4 X4 series)
	Standard type)
	Pulse type

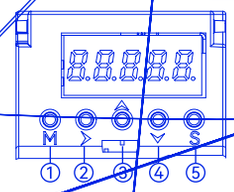
	AC control power

3. ŊŊųŝıĚİųĻ ŹƀķĻų

CN

30mm*

MODE	0	1	Return to lower level panel or enter level 1 panel from level 0 panel
SHIFT			Move the modified digit
UP	1		
DOWN	1		Decrease the number value by multiplying the corresponding authority value by step 1
			Access to memo r panel display or confrm parameter modifcation



接通电源
Power on

初始化完成
Complete initialization

设置组号
Set group number

设置组号
Set group number

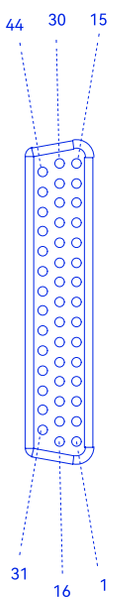
设置组内偏移量
Set the in-group offset

设置偏移量的参数值

显示参数修改情况
Display the parameter modification

		USB +5V	USB power (+5V)
	D-	USB -	
	D+	USB +	USB data signal +
	NC		
	GND		

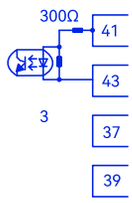
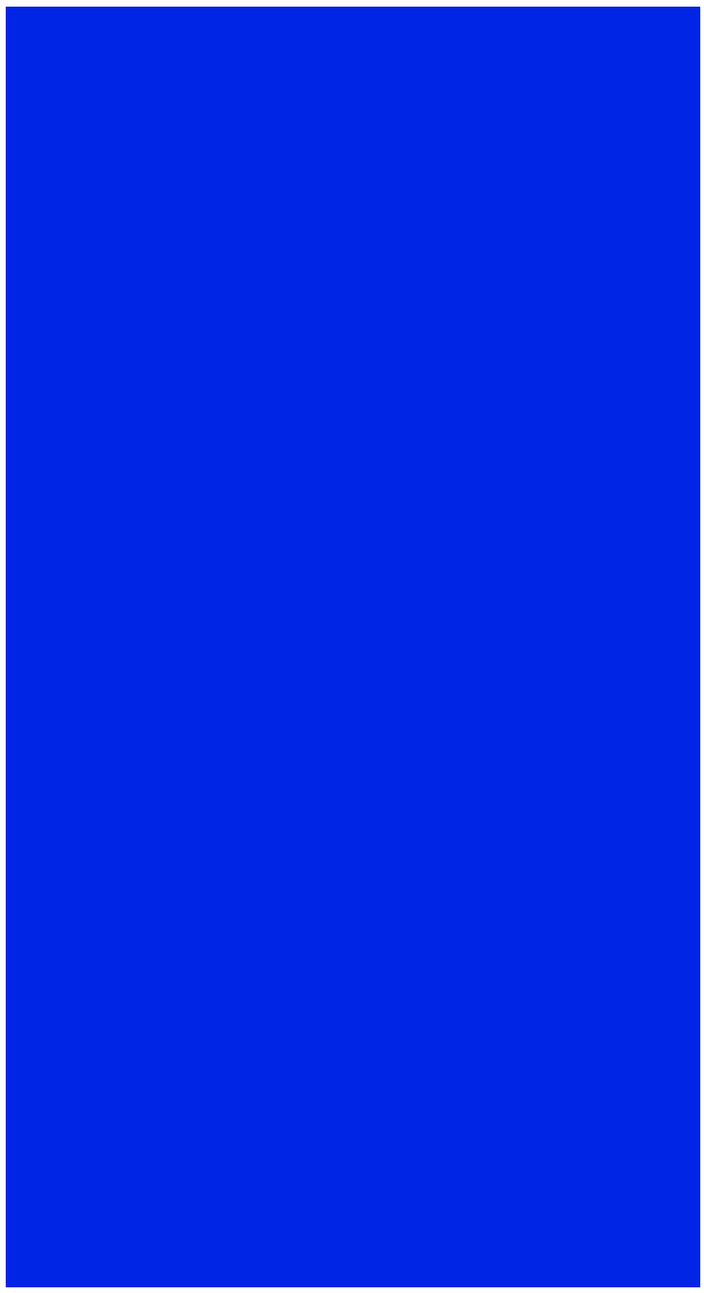
	NC		
	NC		
	NC		
	RS485+	RS485+	RS485+ signal from the host controller
	RS485-	RS485-	RS485- signal from the host controller
	NC		
	NC		
	NC		



	DO4+	+	Digital signal output +
	DO3-	-	Digital signal output -
	DO3+	+	Digital signal output +
	DO2-	-	Digital signal output -
	DO2+	+	Digital signal output +
	DO1-	-	Digital signal output -
	DO1+	+	Digital signal output +
8/9/10	DI4/DI1/DI2		Digital signal input
	DI_COM		Digital signal input common terminal
	CC-D	SIGN 24V	Collector pulse instruction input SIGN power supply (24V)
	OUTZ+	Z +	Pulse output Z signal +
	G24V	GND	Drive power supply GND
15/16			
	+24V	24V	Drive power supply 24V output
18/19	AI1/AI2		
	GND	GND	Analog reference GND
	OUTA+	A +	Pulse output A signal +
	OUTA-	A -	Pulse output A signal -
	OUTB-	B -	Pulse output B signal -
	OUTZ-	Z -	Pulse output Z signal -
	OUTB+	B +	Pulse output B signal +
26/27	DO4-/DO5-	-	Digital signal output-
	DO5+	+	Digital signal output +
	GND_OZ	Z	Collector Z signal output reference ground
30/31/32/33/34	DI8/DI7/DI6/DI5/DI3		Digital signal input
	CC-P	PULS 24V	Collector pulse instruction input PULS power supply (24V)
	SIGN+	SIGN+	Pulse instruction SIGN+
	SIGN-	SIGN-	Pulse instruction SIGN-
	/	/	/
	PULS+	PULS+	Pulse instruction PULS+
	/	/	/
	PULS-	PULS-	Pulse instruction PULS-
	OZOUT	Z	Collector Z signal output

* 12 35 24V

*Note: Both pins 12 and 35 need to be connected to a 24V power supply. High-speed pulses and low-speed pulses share the same pins.


300Ω
41
43
3
37
39