⚠ 1. Safety precautions

The products in this manual are industrial products and are all open-type housing designs. It is essential to install these products within a control cabinet that is safeguarded against dust, moisture, and accidents such as electric shocks or physical impacts. Additionally, protective measures must be taken to prevent malfunctions or damage caused by improper operation or accidents involving non-maintenance ÑĻ0ºÐŽŽĻÍ FËïÍŒĻ ŦÐ ķÐ ºÐ mÊĭ ÍĻĚķ ŦÐ ºĻ0íÐŒº 0íºPkº ŦÐ ÑĻ0ºÐŽŽĻÍ ºĚfĻŦĭ ĚŽķ ÑßŦĻŻŦíĚÍ IßººßfÑ0ßÑĻâĭ

E

¼ÍĻĚºĻ 0Ļf Ļ0 ŦÐ ŦhĻ E ºĻ0íĻº ljĚ0íĚÍĮĻ f0ĻØŒĻŻıĭ ķ0íÍljĻ (çFD) mĚŻŒĚÍ fß0 mß0Ļ ķĻŦĚíÍĻķ íŻfß0mĚŦíßŻ

2. Model identification

HDv E630 - 4T 037 B S - ***

1 2 4 5 7

1	Product name
^Dlj	^Ļıhŏ ĚŻ çFD

2	Product series		
E	E	E	ºĻ0íĻº

3	Ļ - g	s

4.6	4	Main circuit inte r ace, cable connecting and disconnecting 4		
			①拧松螺丝 Loosen the s●	
C {				

Power 90~110kW



(Screen printing)	(Indicator meaning)	(Color)		Status	Description
¿Ï {	(¼ÕNJĻ0 PŌŊŊIĬ iŻĶi ıĚTÕ0)	(¿Ļķ)		{ ÕT IiT	BŌP iŻ ŊÕNJĻ0Ļķ - ÕŇ PTĚTĻ
				siĬ	Bus in powered-up state





IO IO wiring				
Type	Digital input wiring		High-speed input wiring	
	(Internal power supply wiring)	(External power supply wiring)	(Internal power supply wiring)	(External power supply wiring)
({¼{ âŽJNØT)	短路片或导			