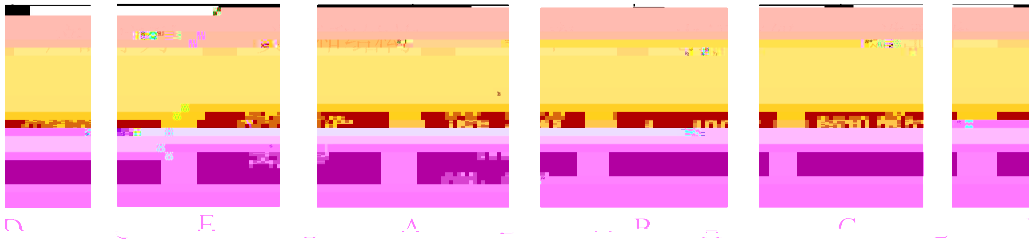
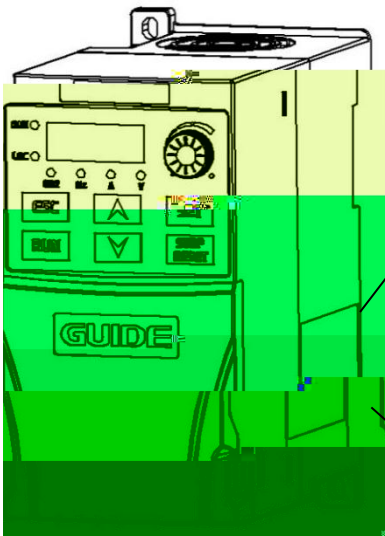


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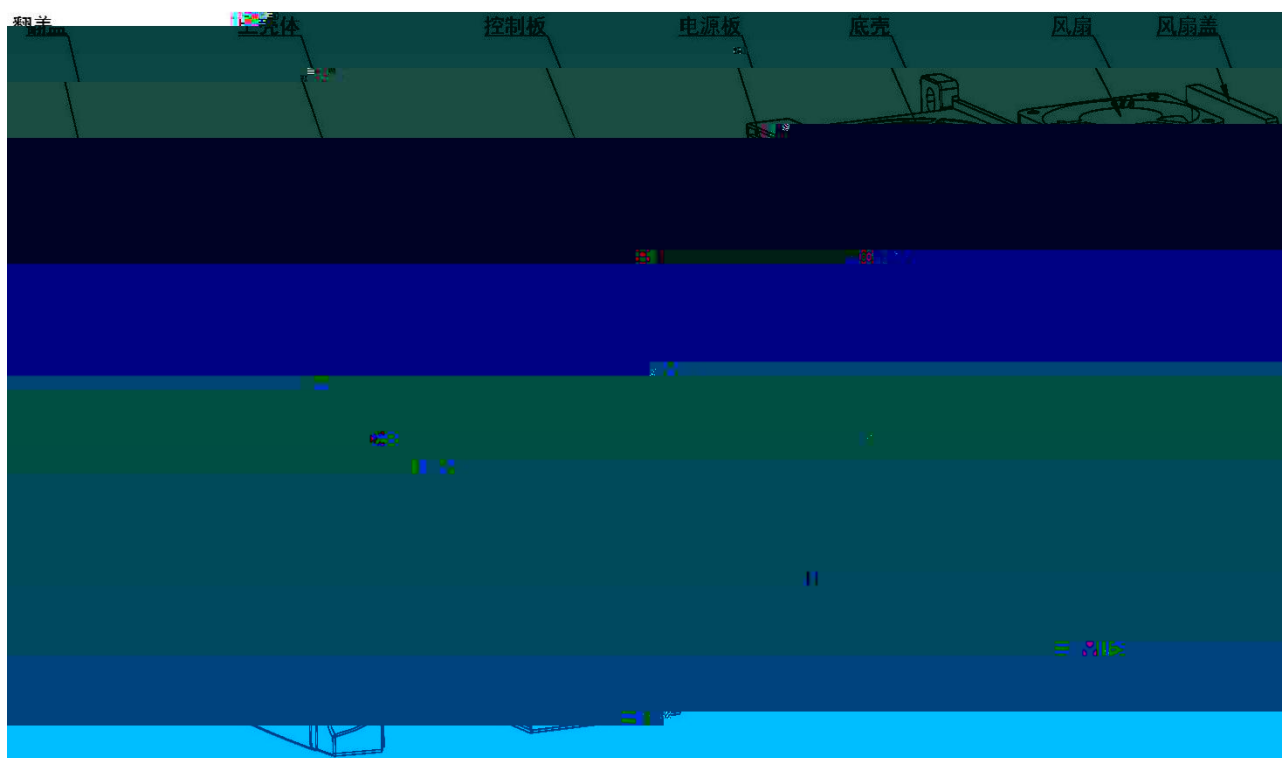
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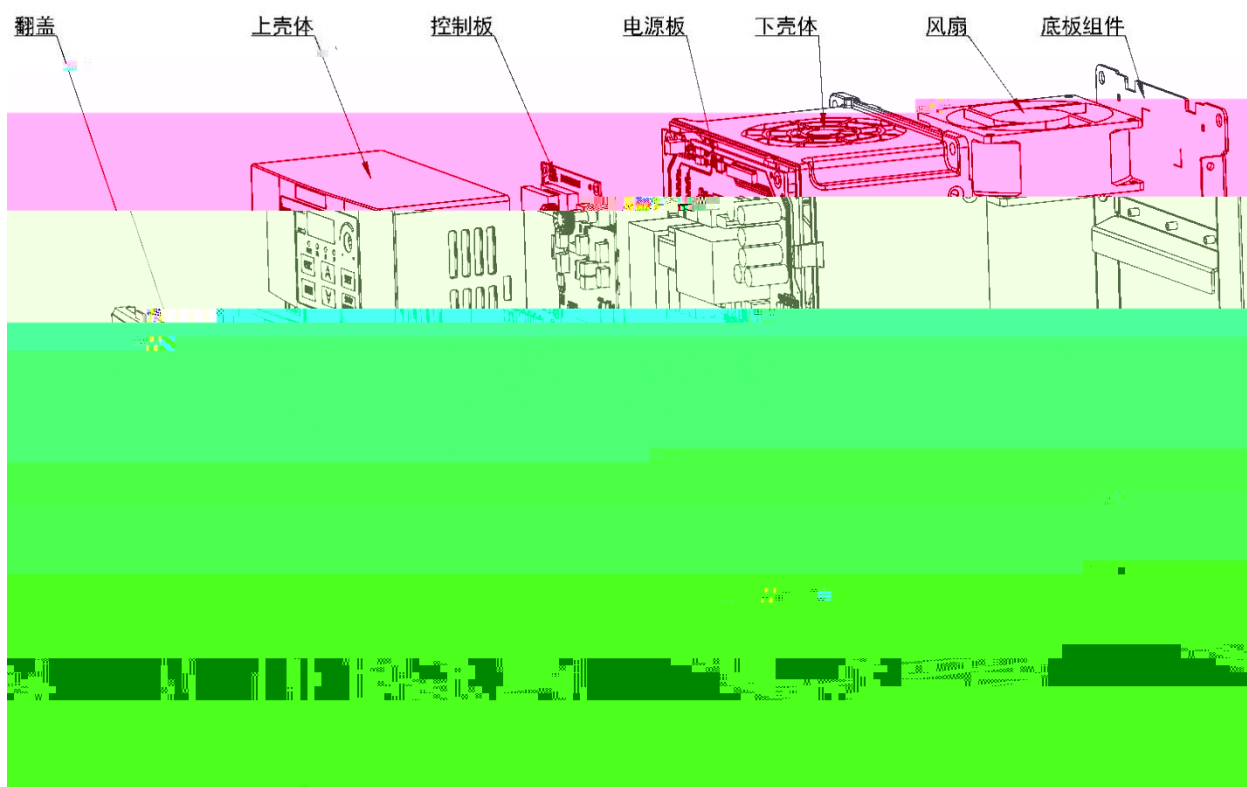
GF630N 05 — — 4 | — X

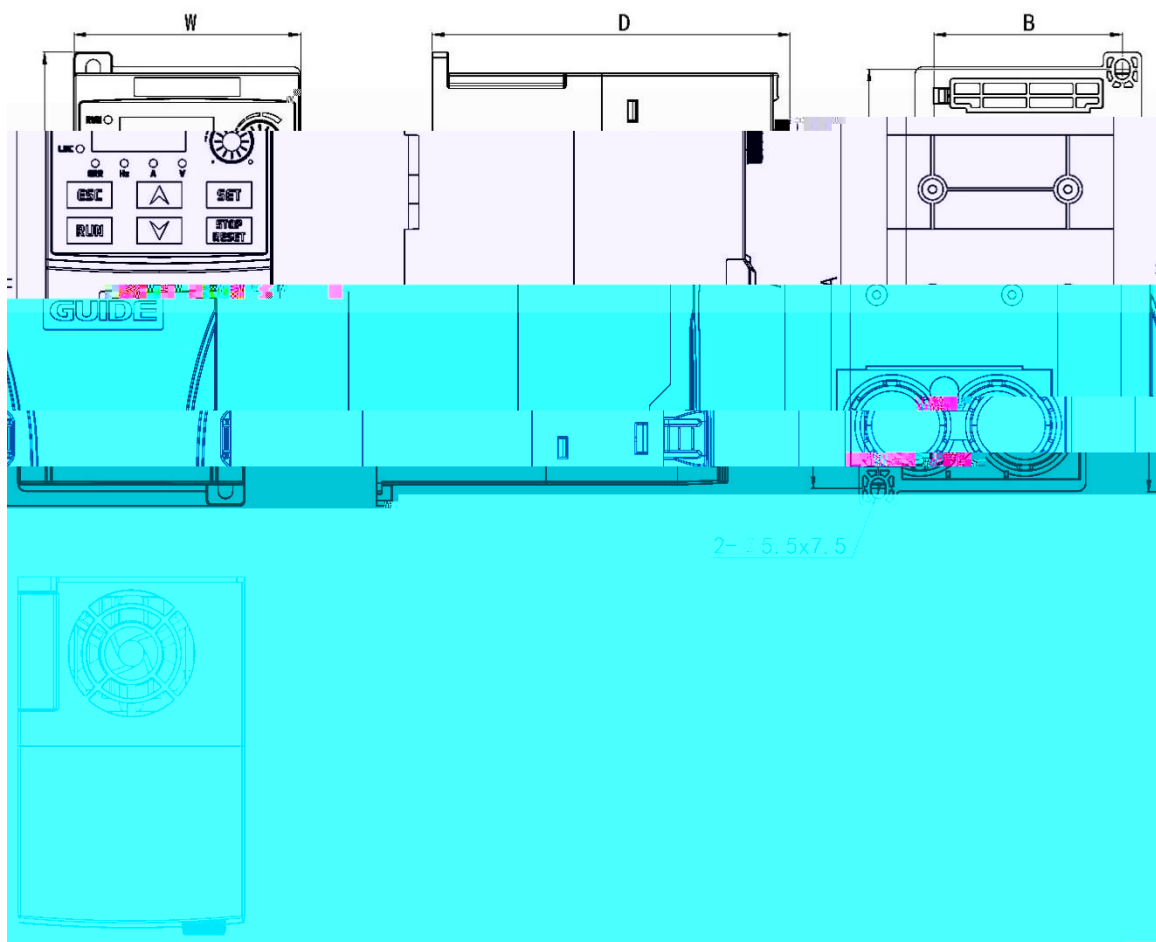


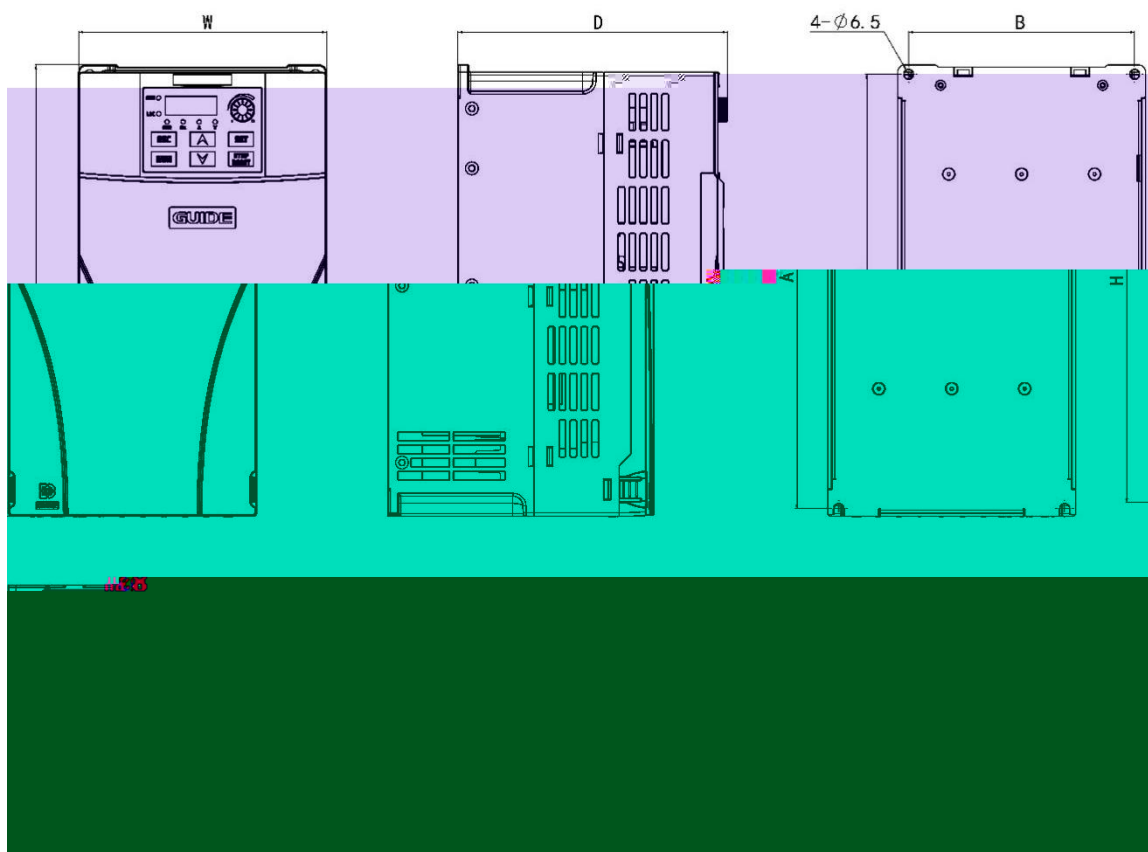


型号: GF630N05-0R4-4
额定功率: 0.4kW 变频器
额定电流: 1.2A







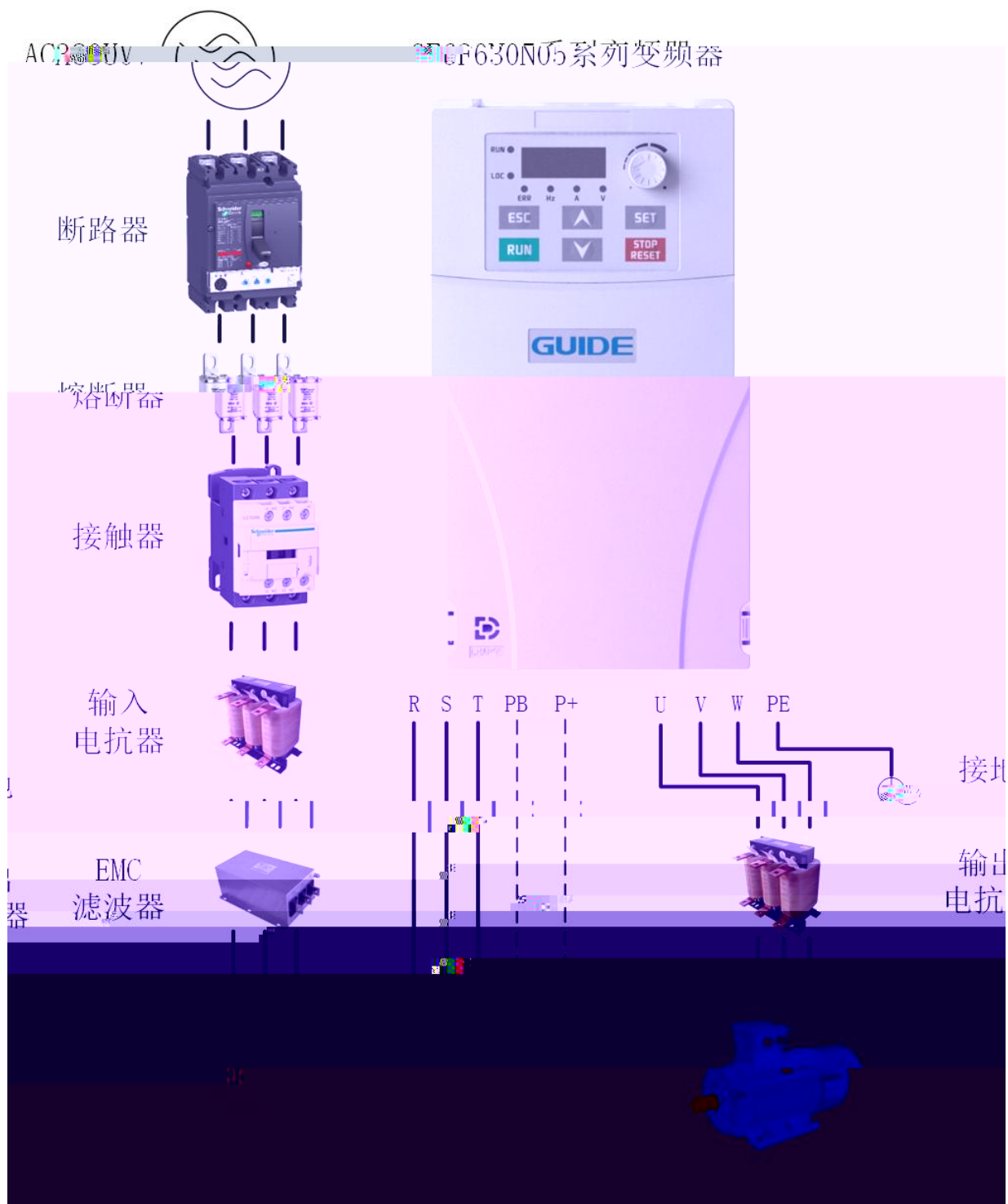


EV* J

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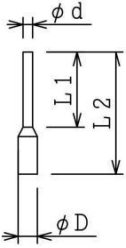
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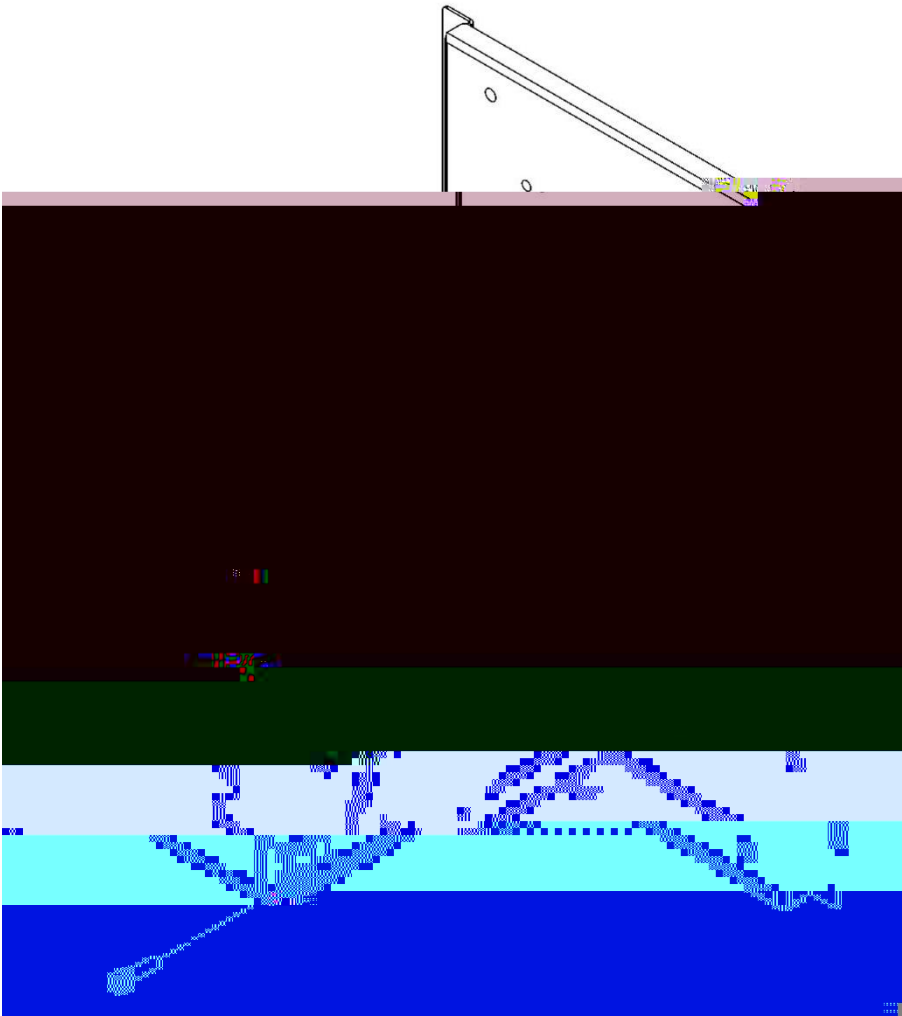


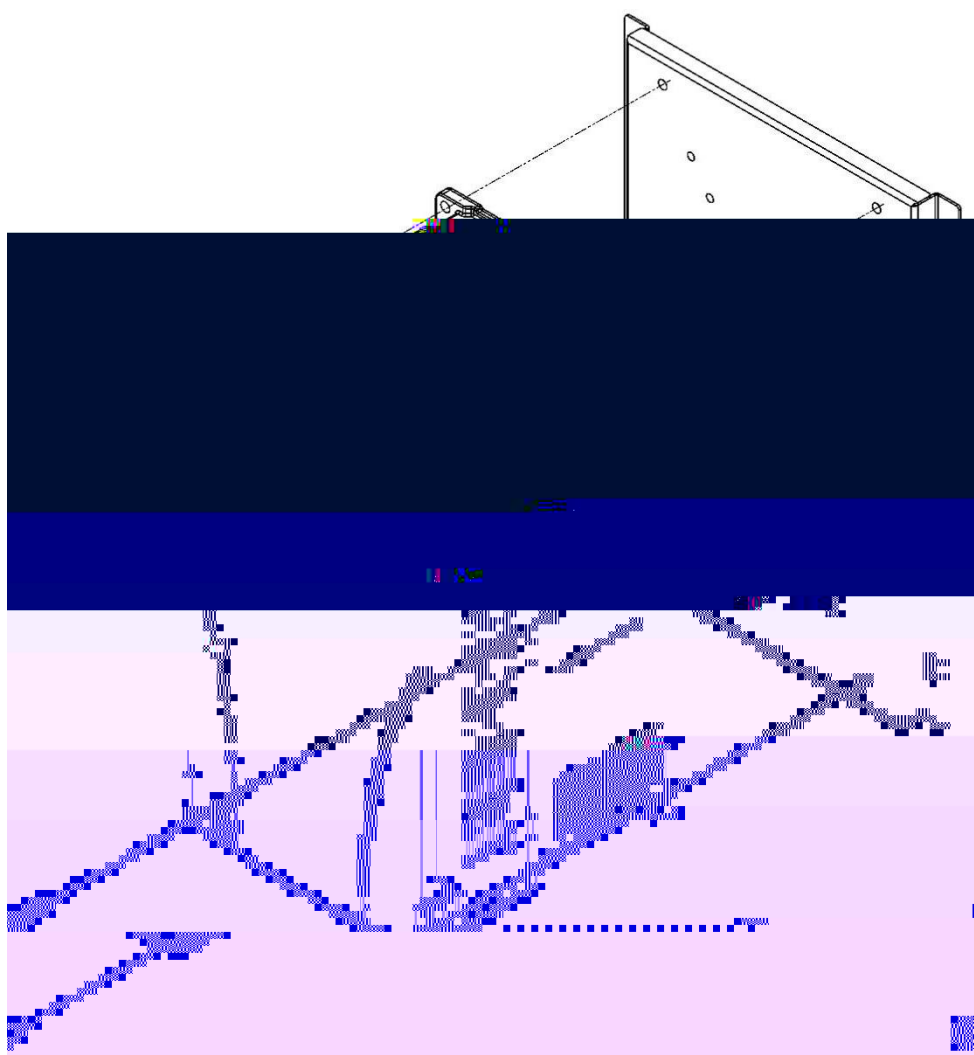


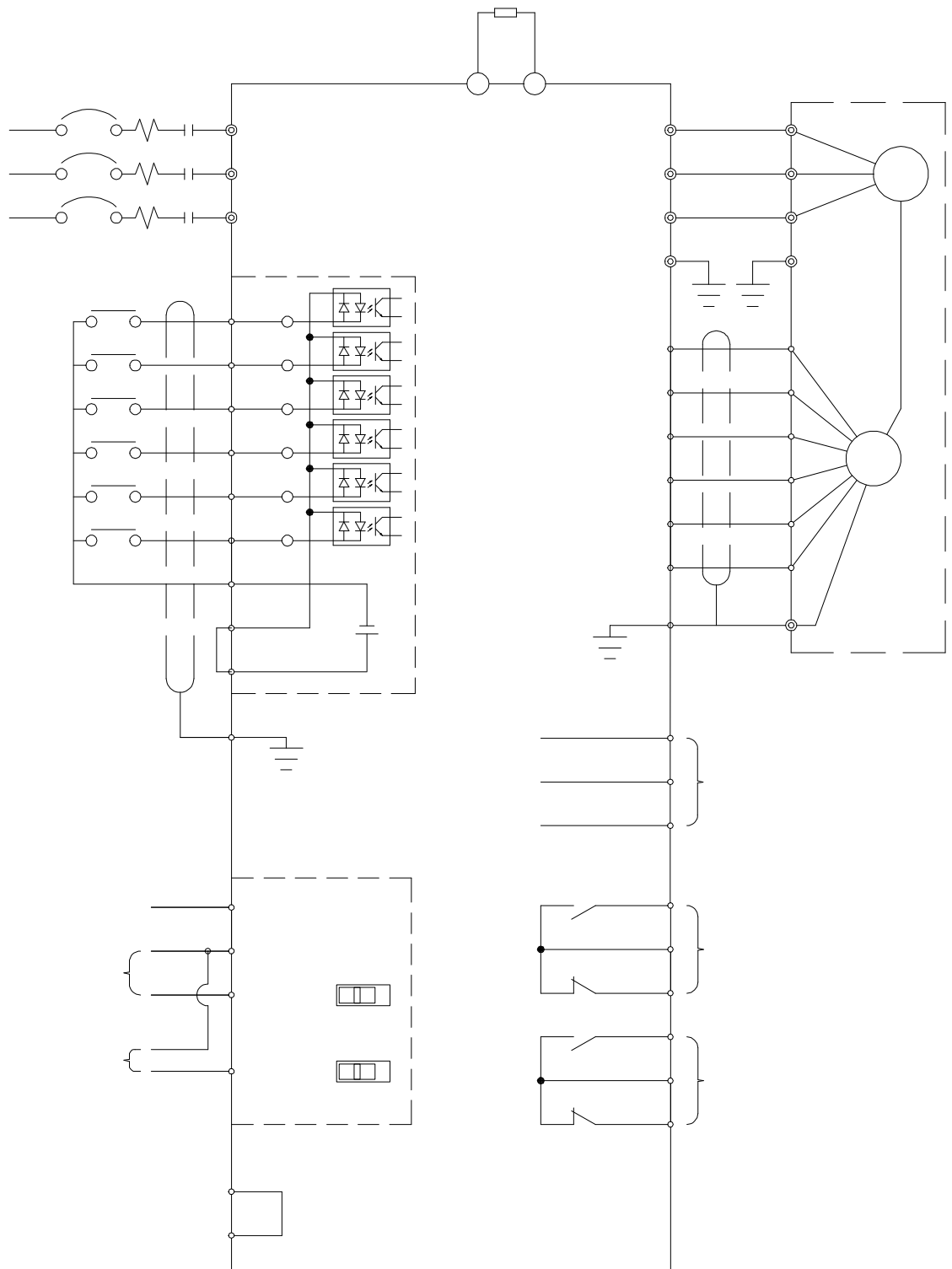
GUIDE

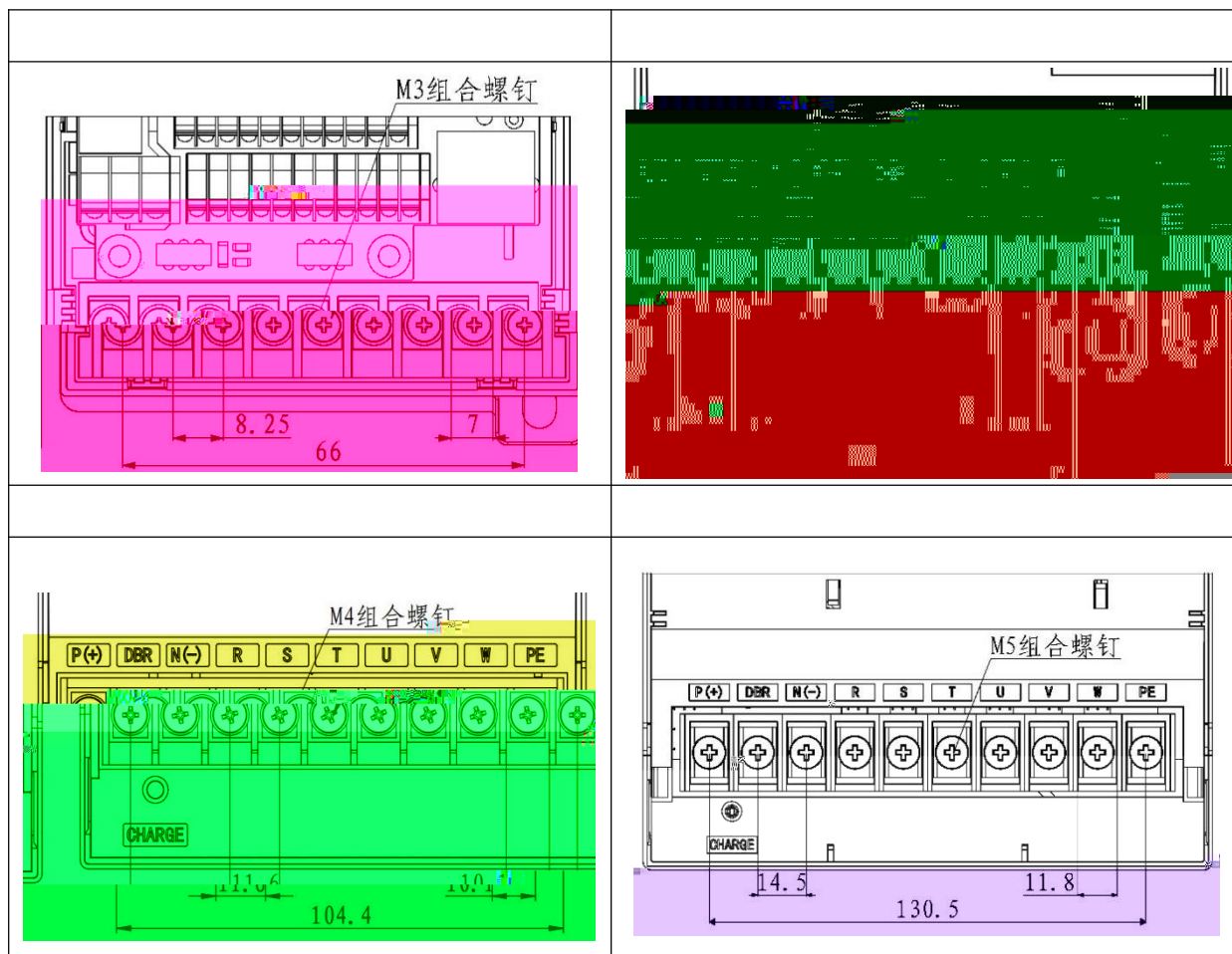


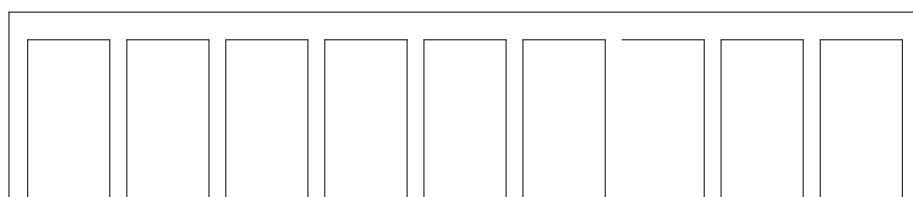




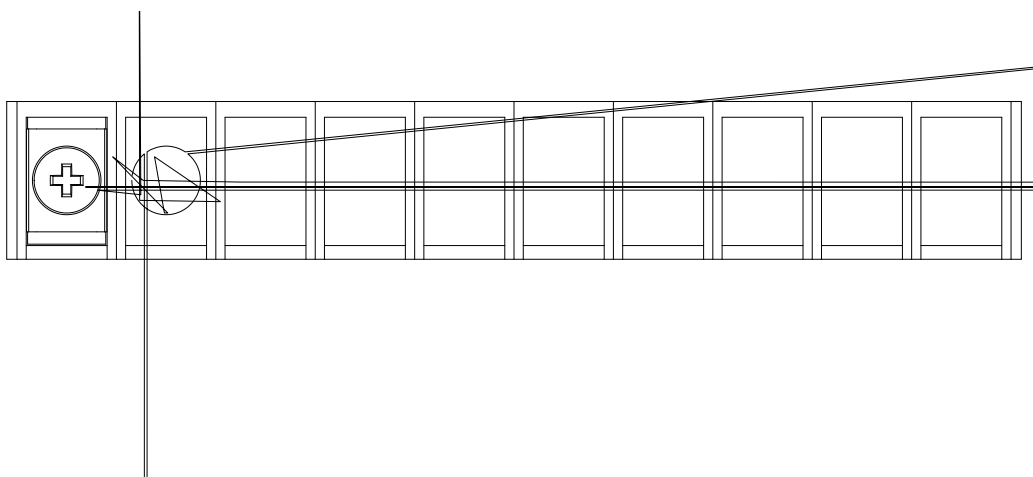


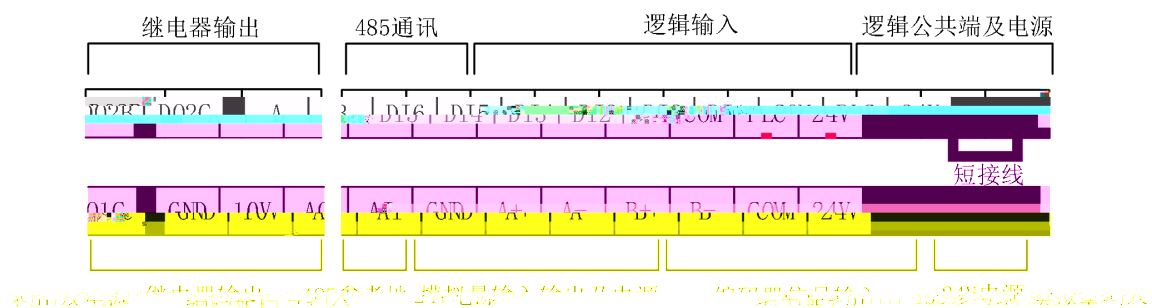
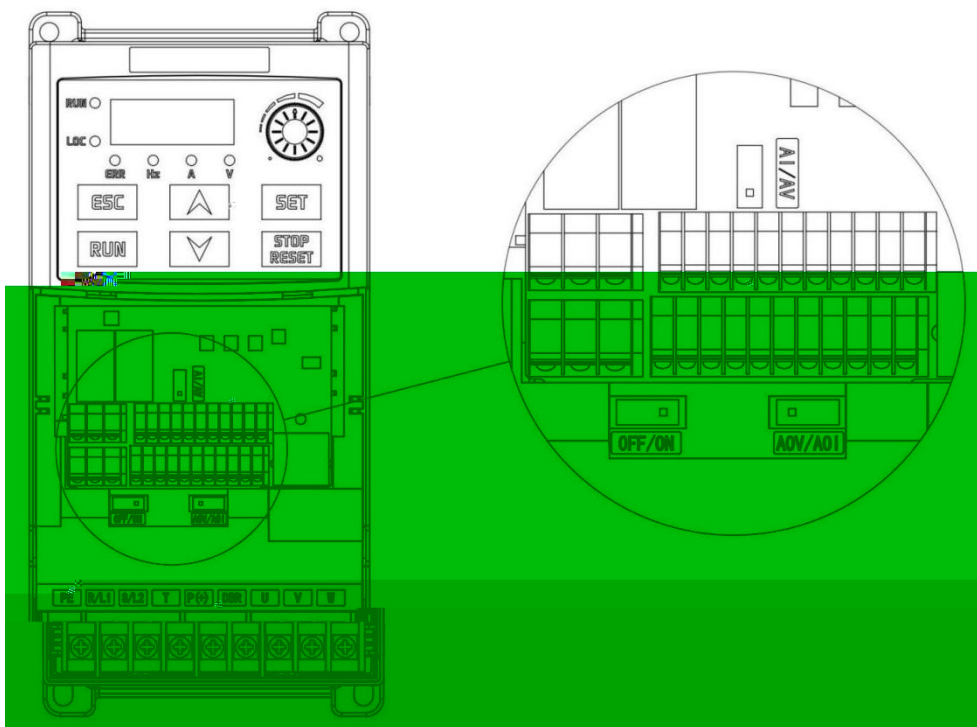


R1/R2

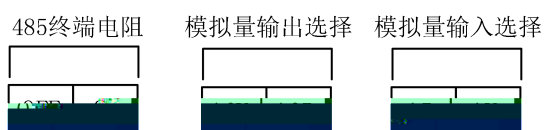


R3/R4

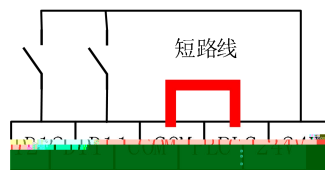
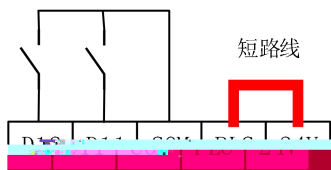
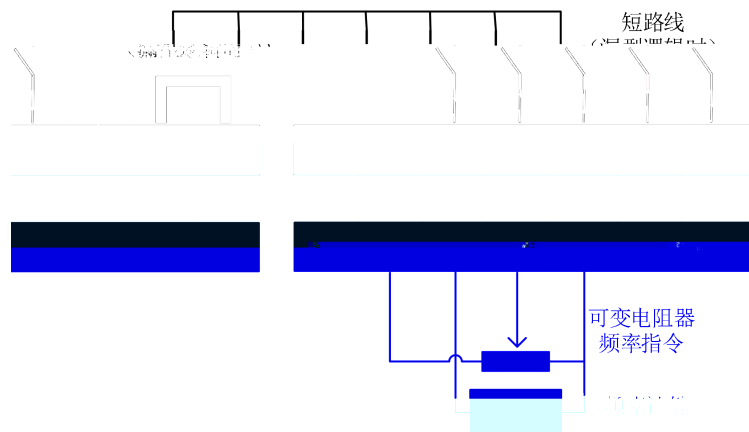


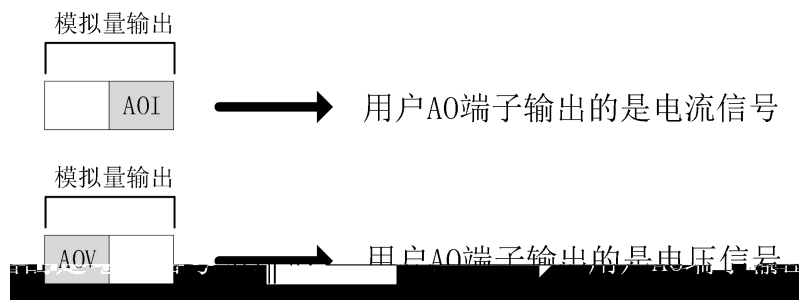
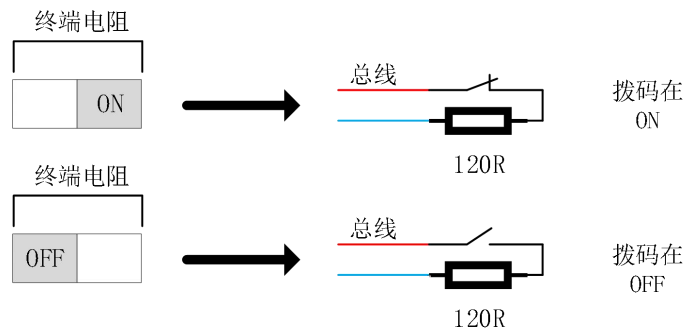


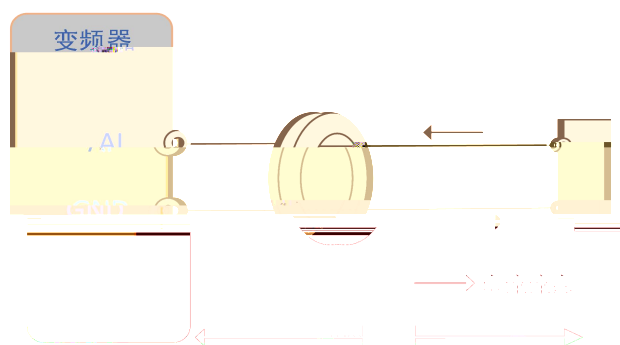
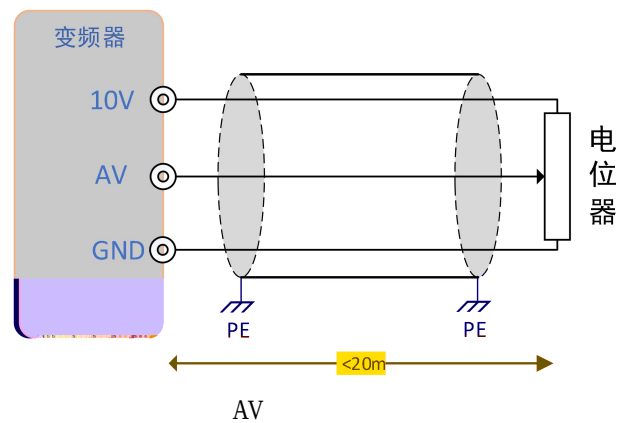
继电器输出: NO, NC, COM, A
 485通讯: 3, DI6, DI5, DI4, DI3, DI2, DI1, COM
 逻辑输入: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
 逻辑公共端及电源: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100



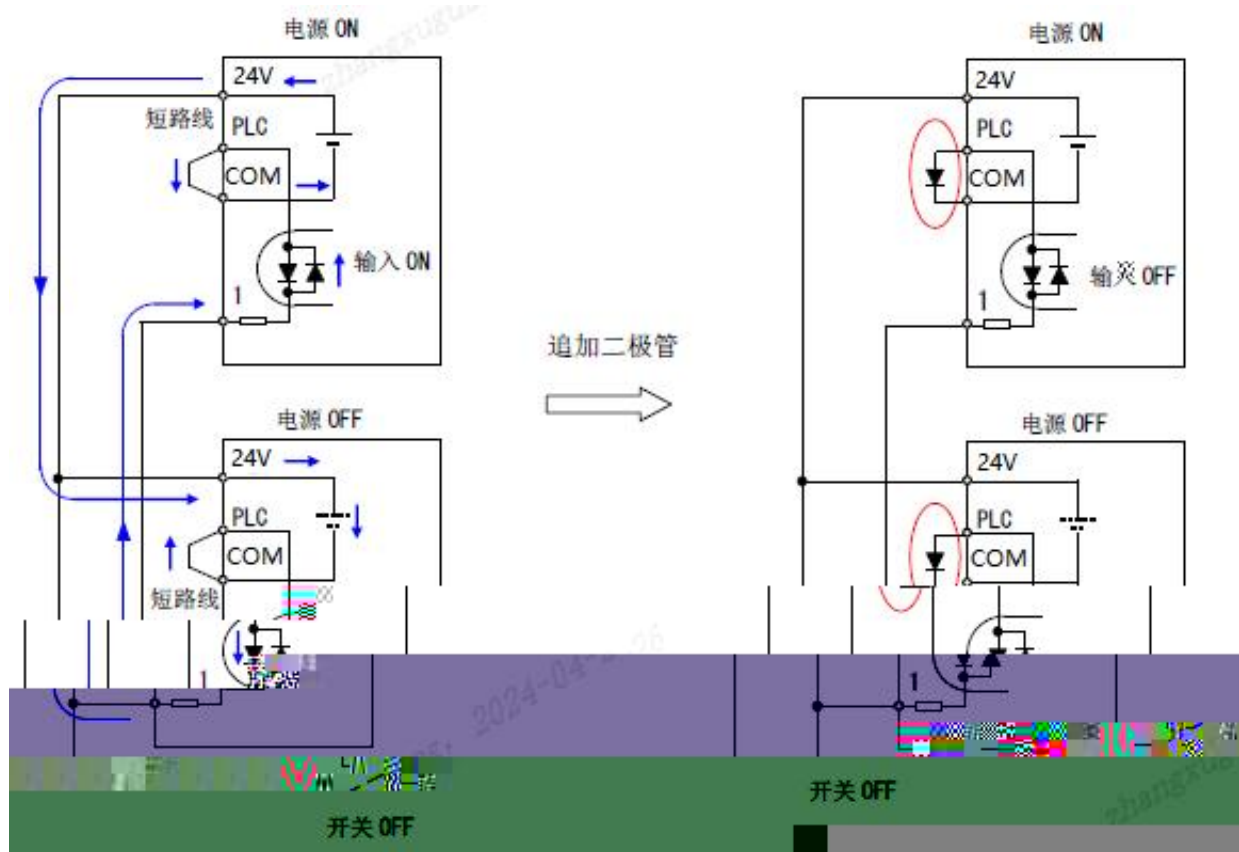






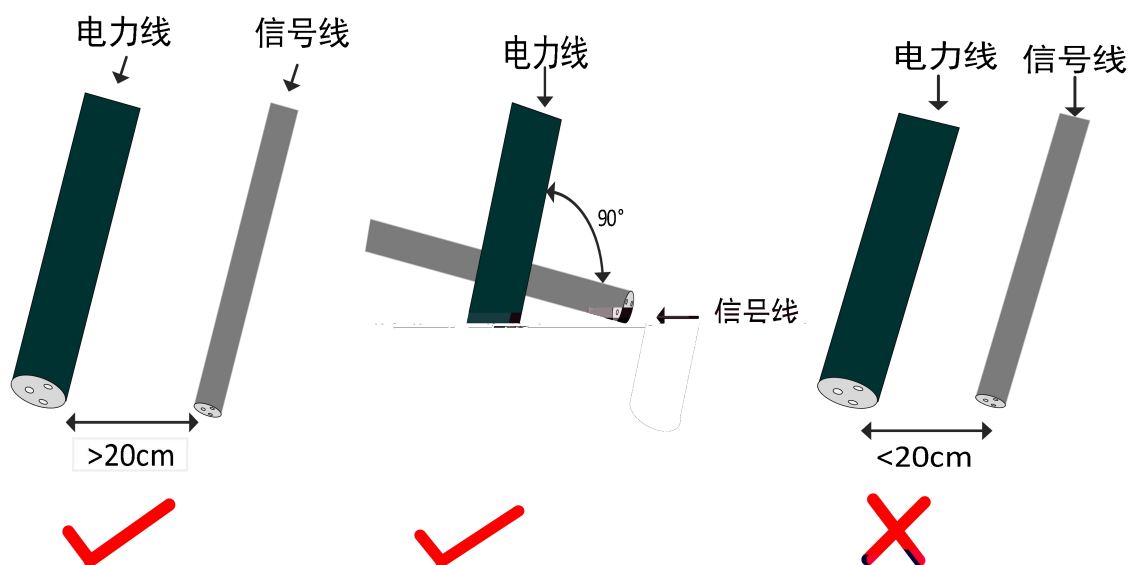
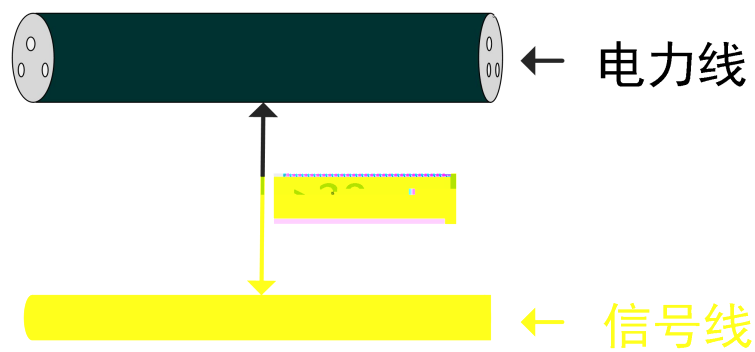


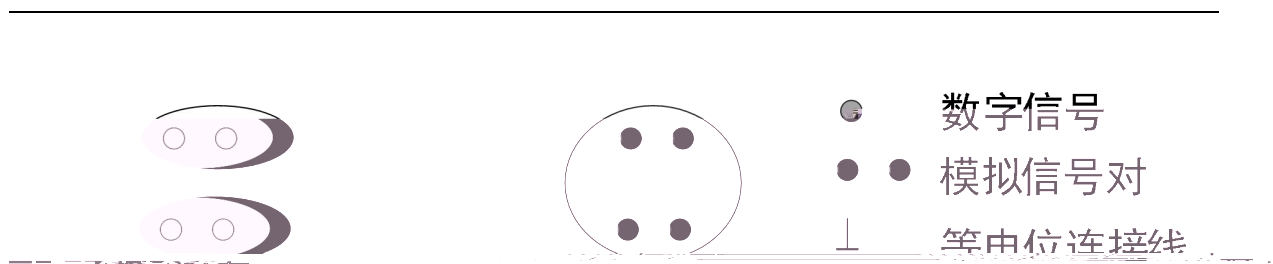




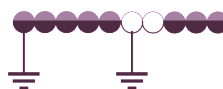


RS485



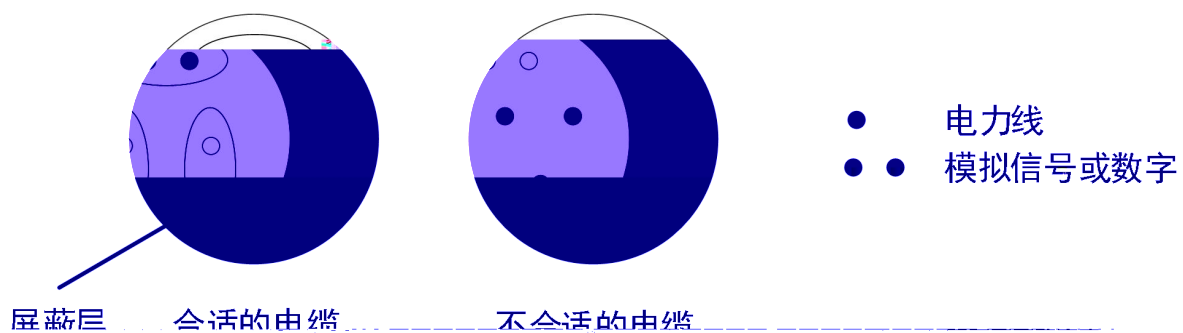


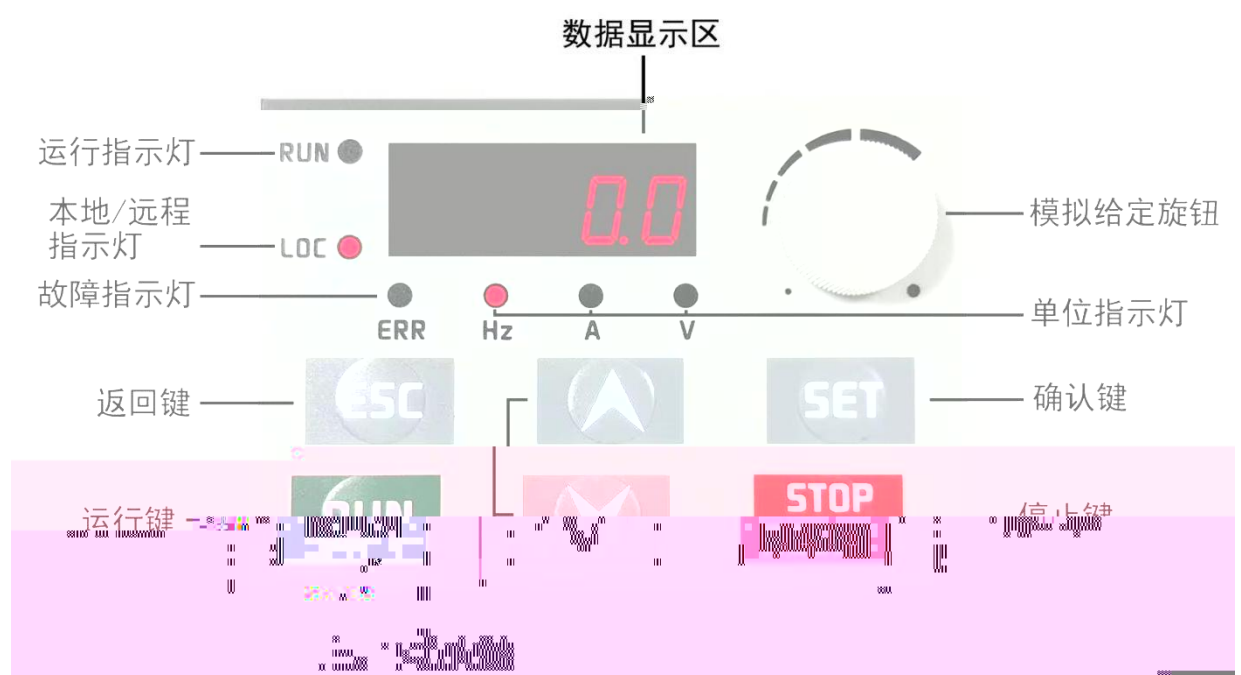
正确安装的带形电缆



不良安装的带形电缆







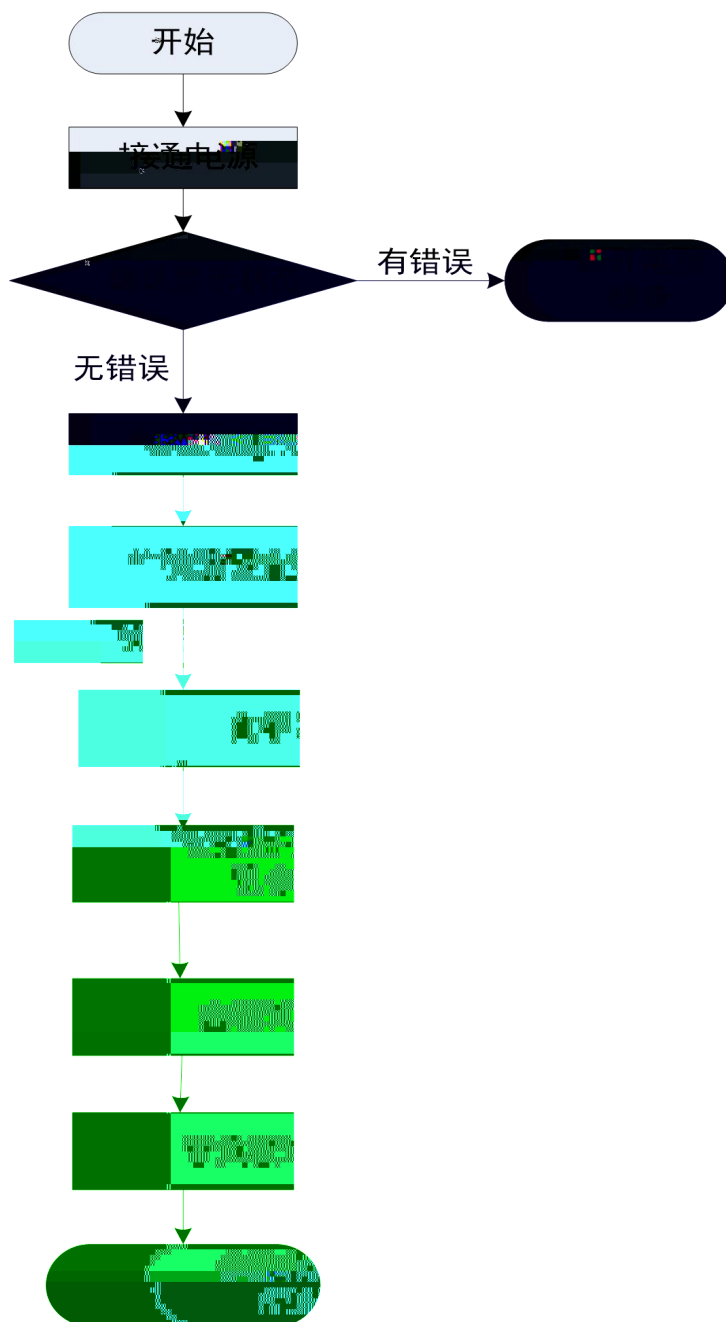
显示文字	LED显示	显示文字	LED显示	显示文字	LED显示	显示文字	LED显示
0	0	A	A	K	K	U	U
1	1	B	b	L	L	V	U
2	2	C	C	M	无	W	无
3	3	D	d	N	N	X	无
4	4	E	E	O	o	Y	Y
5	5	F	F	P	P	Z	无
6	6	G	G	Q	Q		
7	7	H	H	R	r		
8	8	I	I	S	S		
9	9	J	J	T	t		

RUN		
STOP RESET		







P02.20	LED 1	Bit00: 1(Hz) Bit01: (Hz) Bit02: (V) Bit03: (V) Bit04: (A) Bit05: (%) Bit06: (kW) Bit07: () Bit08: DI Bit09: DO Bit10: AI1 (V) Bit11: AI2 (V) Bit12: AO1 Bit13: Bit14: RPM Bit15: PID	0-FFFF	0x1F	7.2
P02.21	LED 2	Bit00: PID Bit01: min Bit02: min Bit03: U A Bit04: V A Bit05: W A Bit06: Bit07: U A Bit08: V A Bit09: W A Bit10: Bit11: LSW Bit12: MSW Bit13: Bit14: Bit15:	0-FFFF	0	7.2

P02.22	LED	Bit00: Hz	0-FFFF	0x33	7.2
		Bit01: V			
		Bit02: DI			
		Bit03: DO			
		Bit04: AI1 V			
		Bit05: AI2 V			
		Bit06: AO1			
		Bit07:			
		Bit08:			
		Bit09:			
		Bit10: RPM			
		Bit11: PID			
		Bit12:			
P02.24		0h~65535h			7.2
P02.26		0h~65535h			7.2
P02.30					7.2

[illegible]

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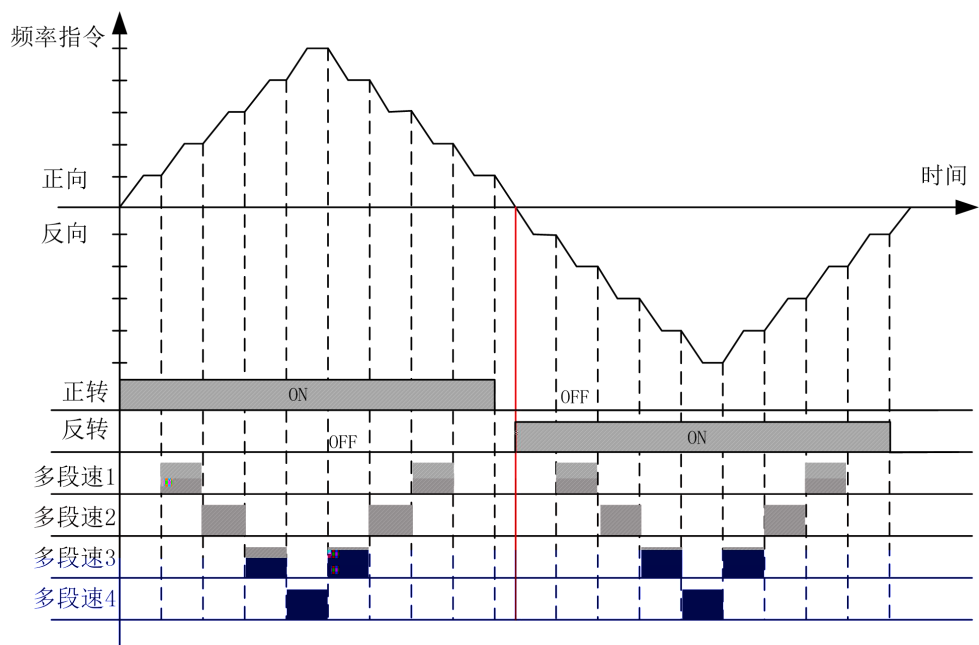
GUIDE

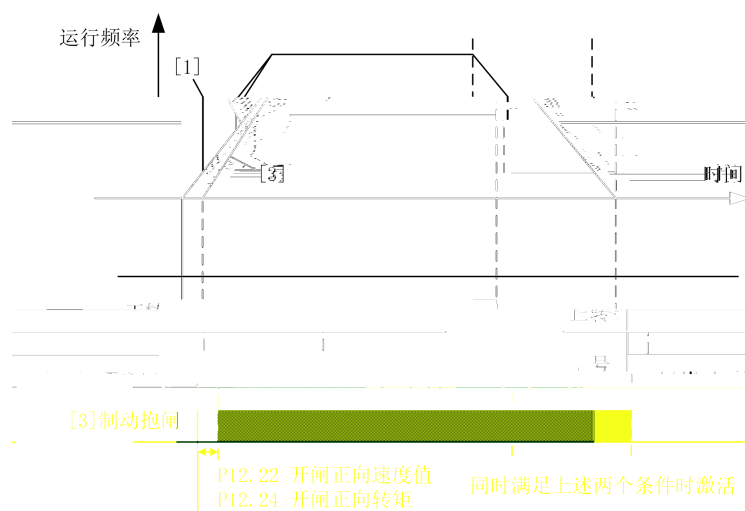
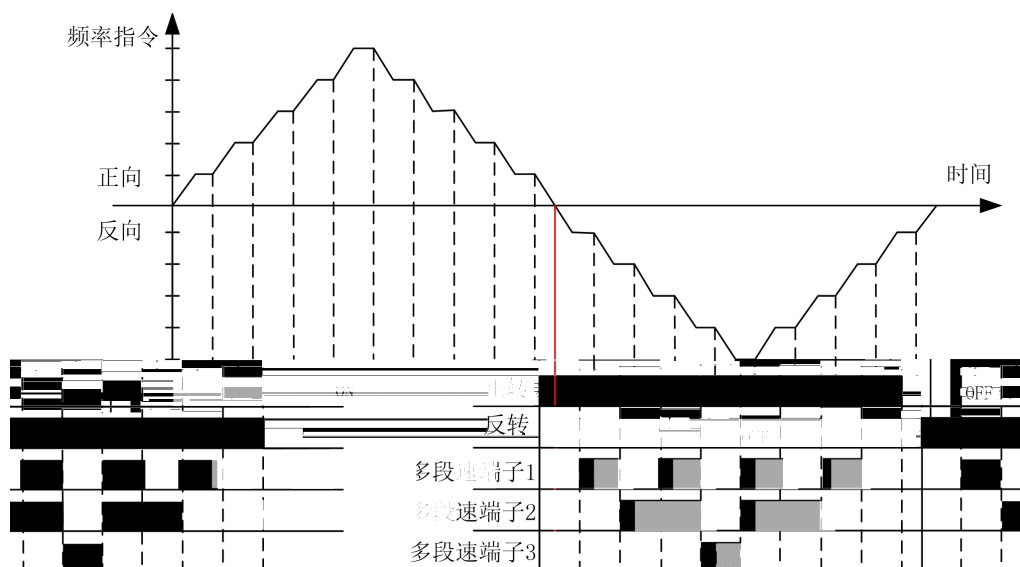
P26.00				0	
P26.01				0	
P26.02				0	
P26.03				0	
P26.04				0	
P26.05				0	
P26.06	DI	DI		0	
P26.07	DO	DO		0	
P26.08				0	
P26.09				0	
P26.10				0	
P26.11				0	
P26.12				0	
P26.13				0	
P26.14				0	
P26.15				0	
P26.16				0	
P26.17				0	
P26.18	DI	DI		0	
P26.19	DO	DO		0	
P26.20				0	
P26.21				0	
P26.22				0	
P26.23				0	
P26.24				0	

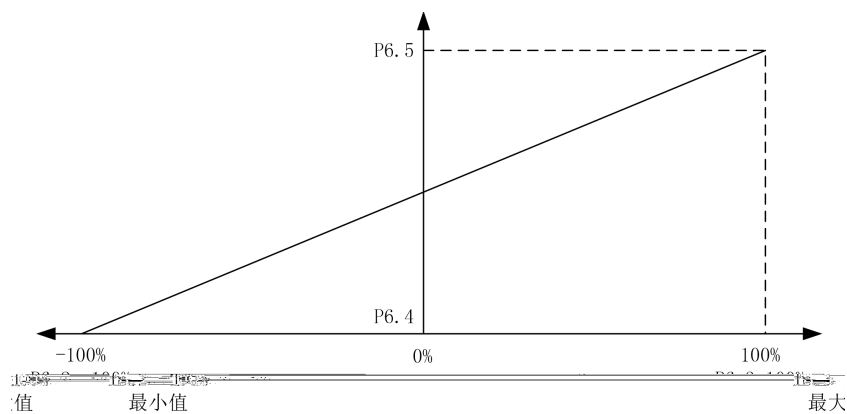
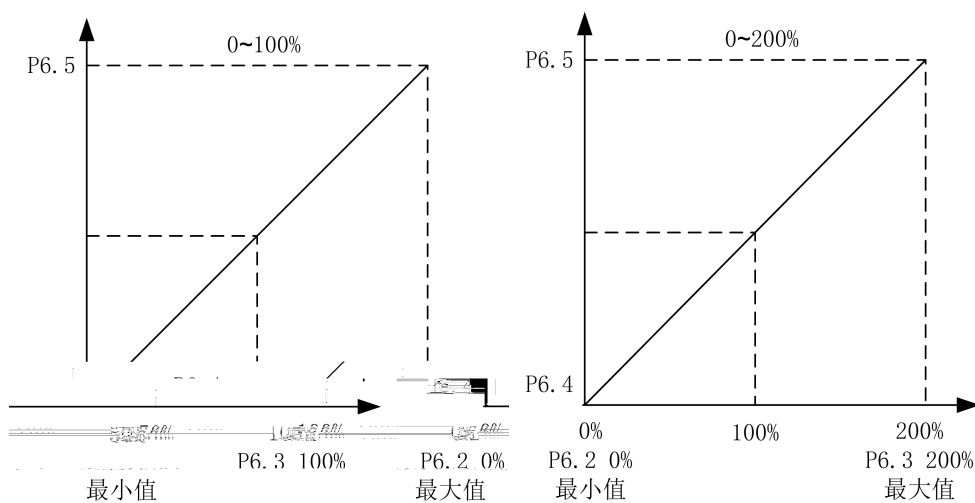
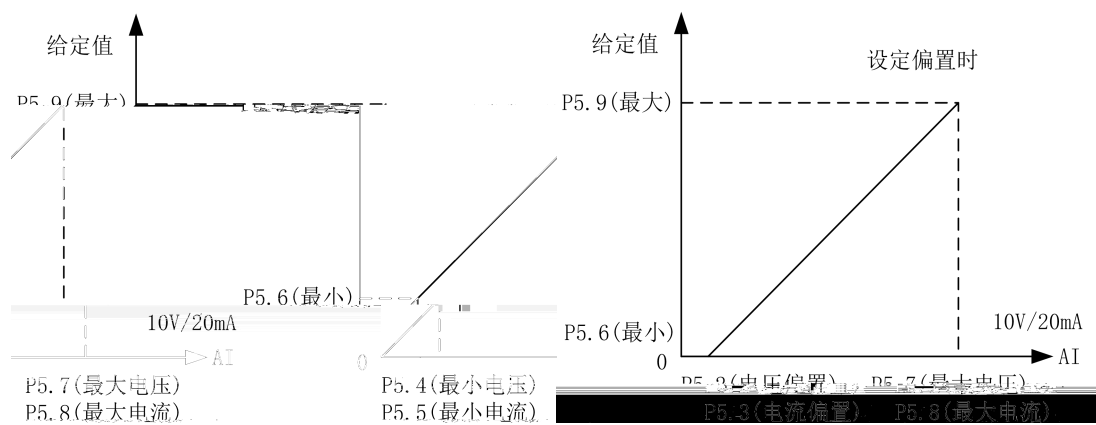
P26.25	0
P26.26	0
P26.27	0
P26.28	0
P26.29	0
P26.30	

U00.00		0.1Hz		0	
U00.01		0.1Hz		0	
U00.02		0.1V		0	
U00.03		0.1V		0	
U00.04		0.1A		0	
U00.05		0.1%		0	
U00.06		0.1Kw		0	
U00.07		0.1C		0	
U00.08	DI	DI		0	

U00.09	DO	DO		0	
U00.10	AI1	AI1		0	
U00.11	AI2	AI2		0	
U00.12	AO1	AO1 0-10V		0	
U00.13	AO2	AO2 0-10V		0	
U00.14				0	
U00.15	PID	PID		0	
U00.16	PID	PID		0	
U00.17				0	
U00.18				0	
U00.19	A	A 0.1A		0	
U00.20	B	B 0.1A		0	
U00.21	C	C 0.1A		0	
U00.22			-	-	
U00.23			-	-	
U00.24			-	-	
U00.25			-	-	
U00.26			-	-	
U00.27	2.LSW	2.LSW		0	
U00.28	2.MSW	2.MSW		0	
U00.29-34			-	-0	
U00.35				0	
U00.36	1.LSW	1.LSW		0	
U00.37	1.MSW	1.MSW		0	
U00.38-76			-	-	

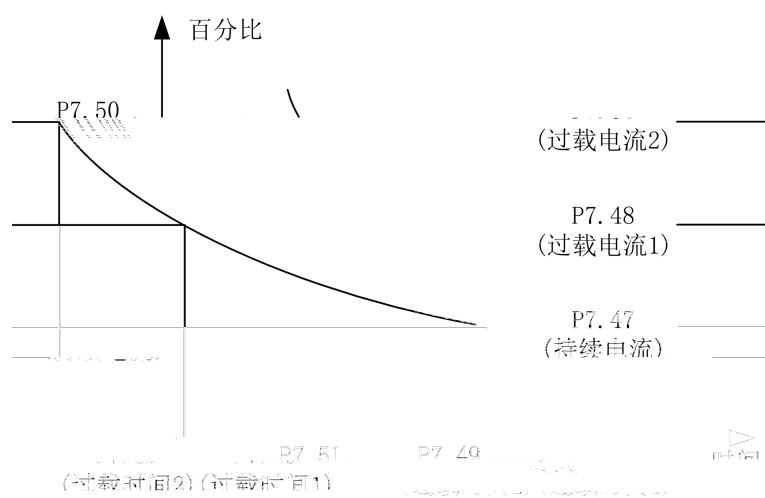






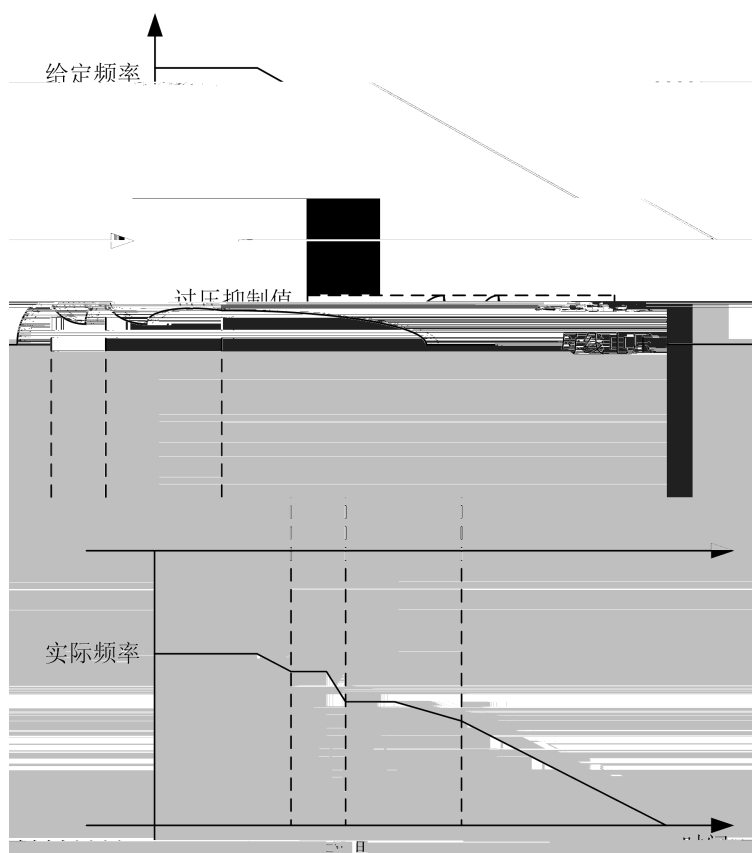
$$I_a + I_b + I_c$$

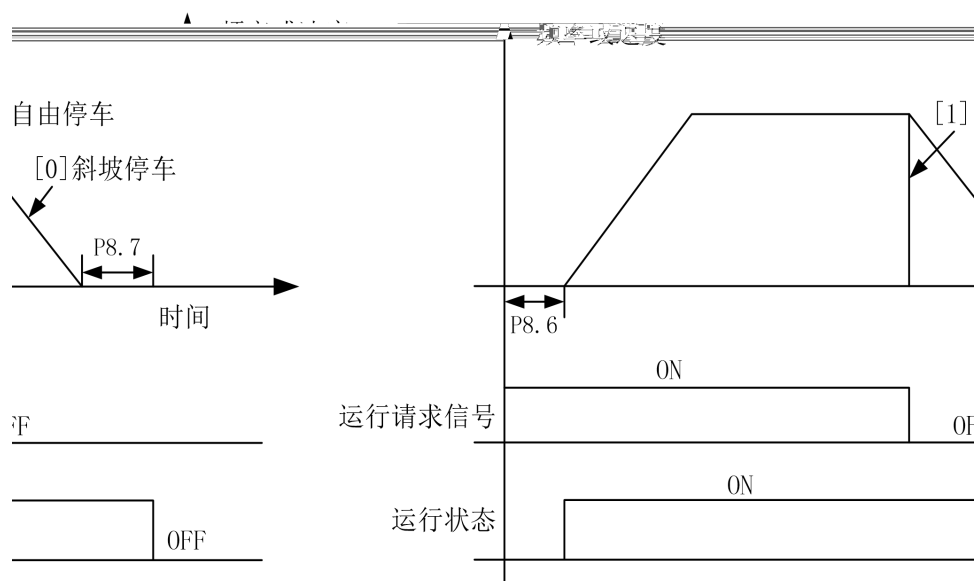
$$\frac{I_a + I_b + I_c}{P} > P$$

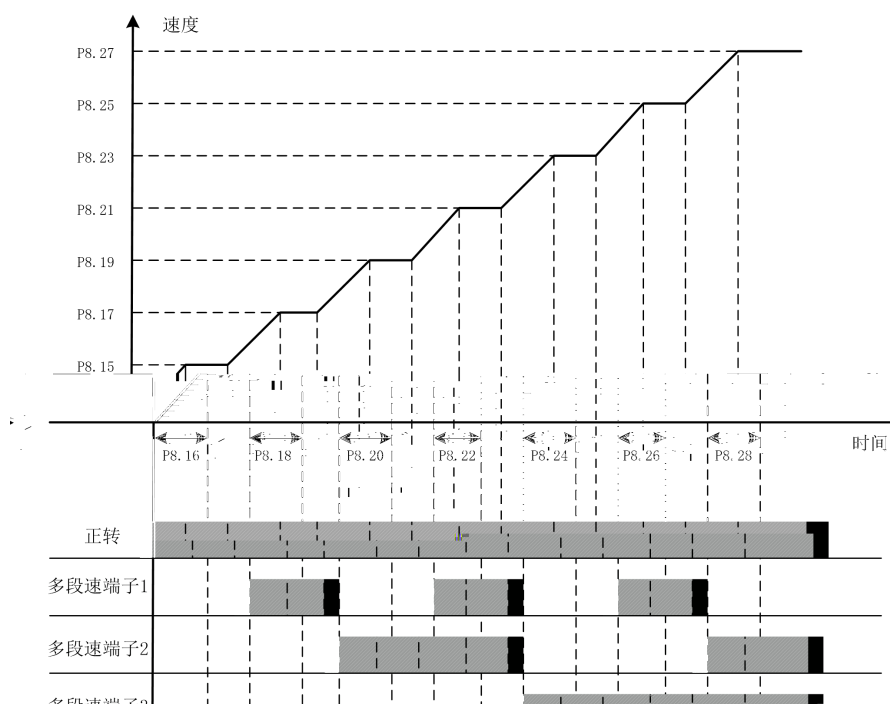
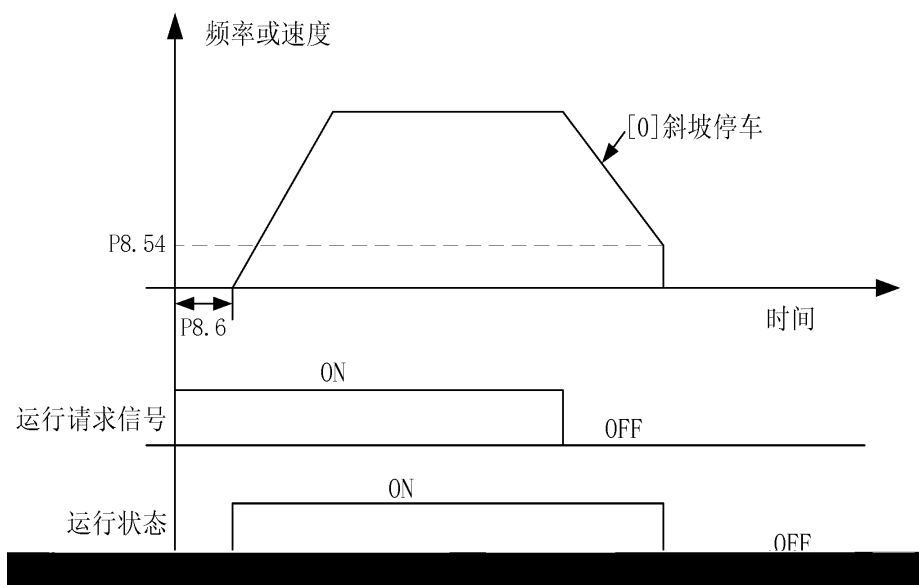


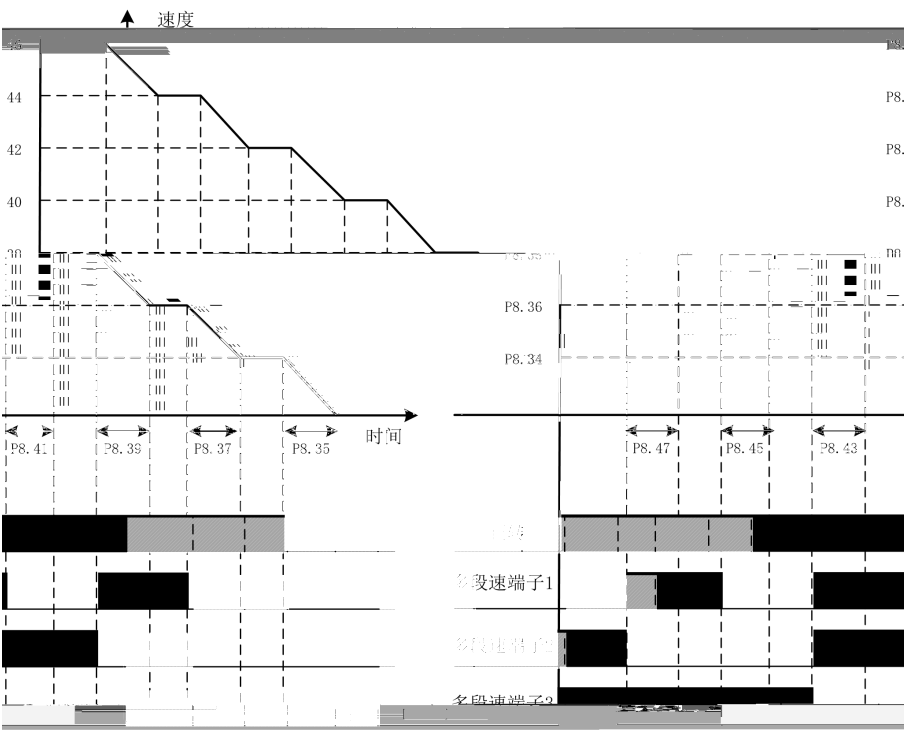
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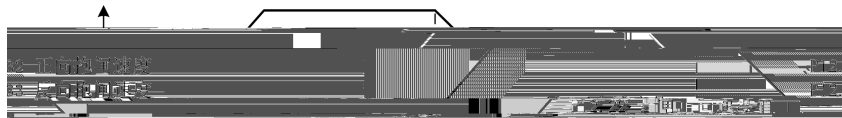
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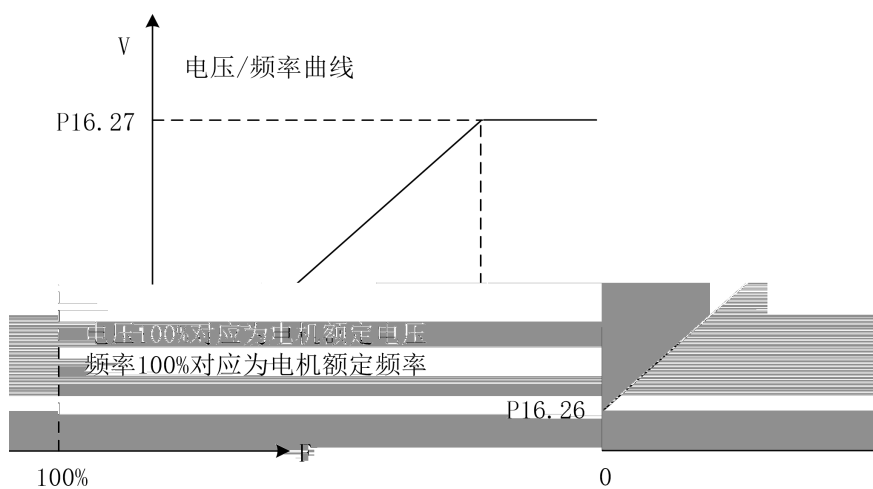
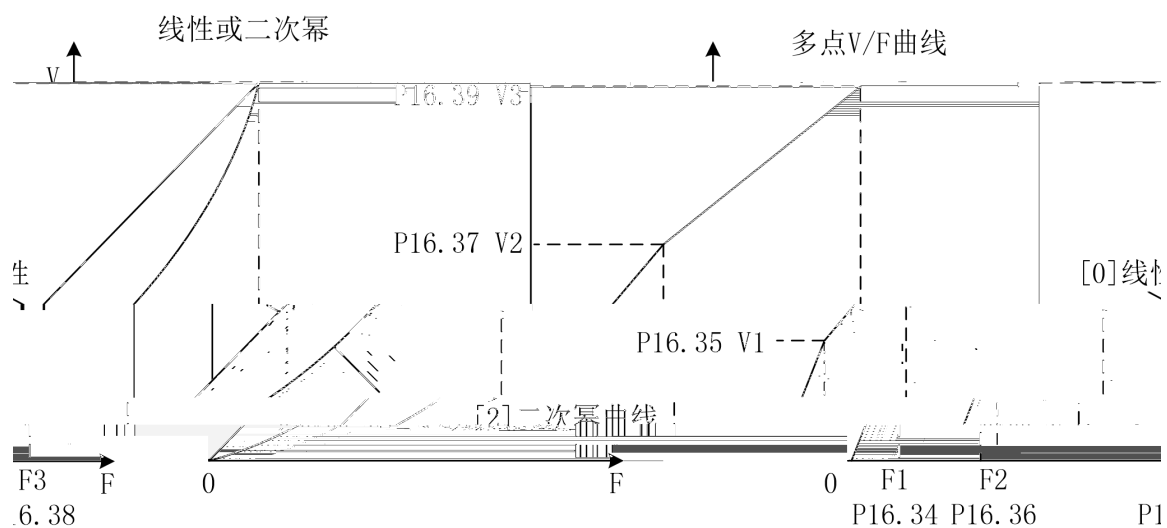


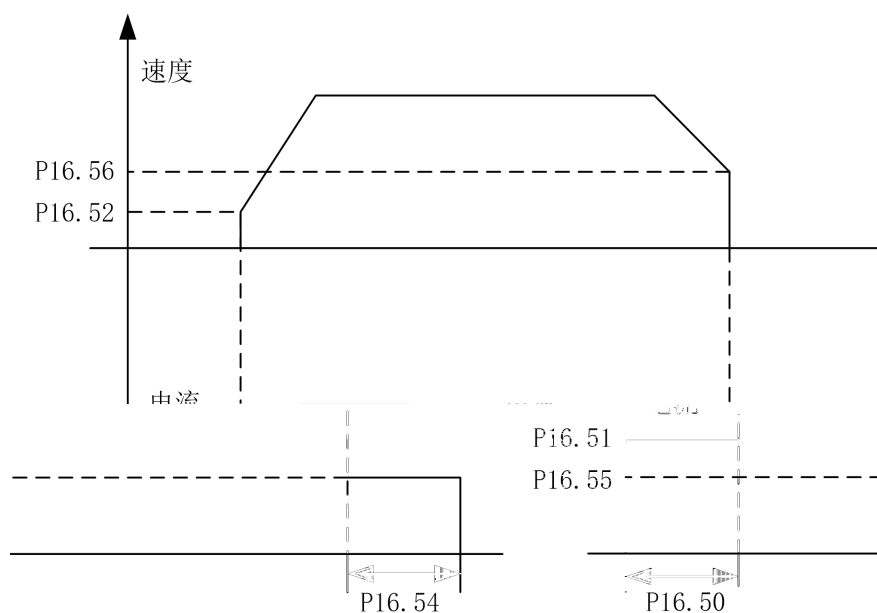
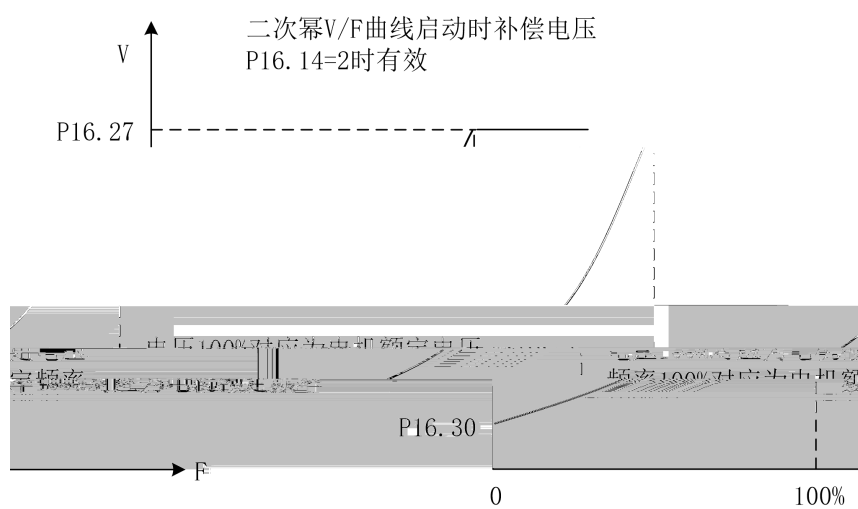


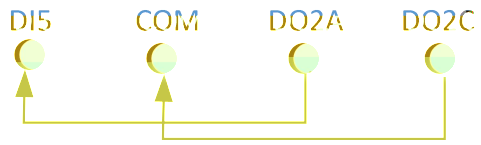












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