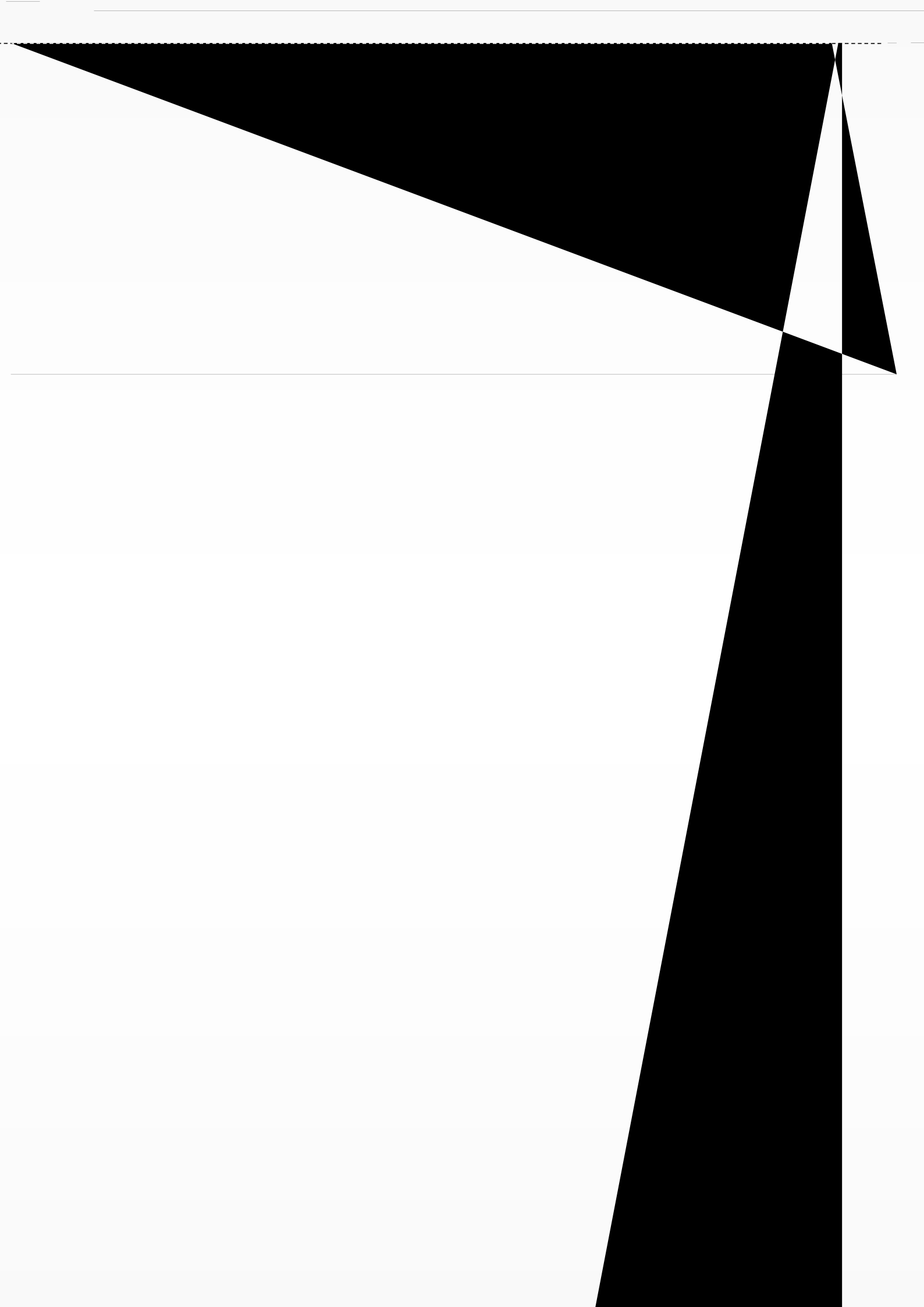
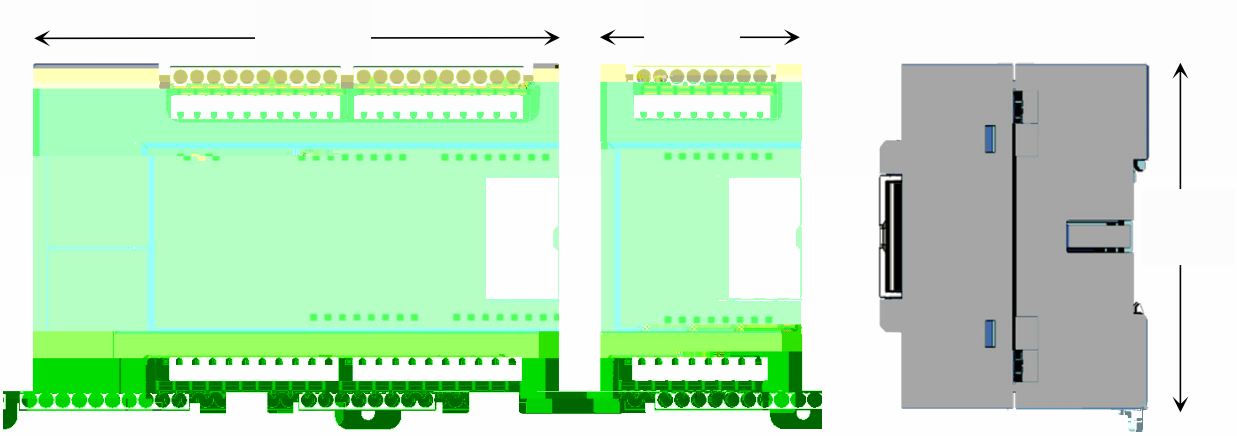
凌科自动化

RX IO



3.1



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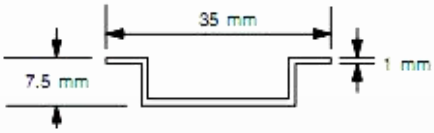
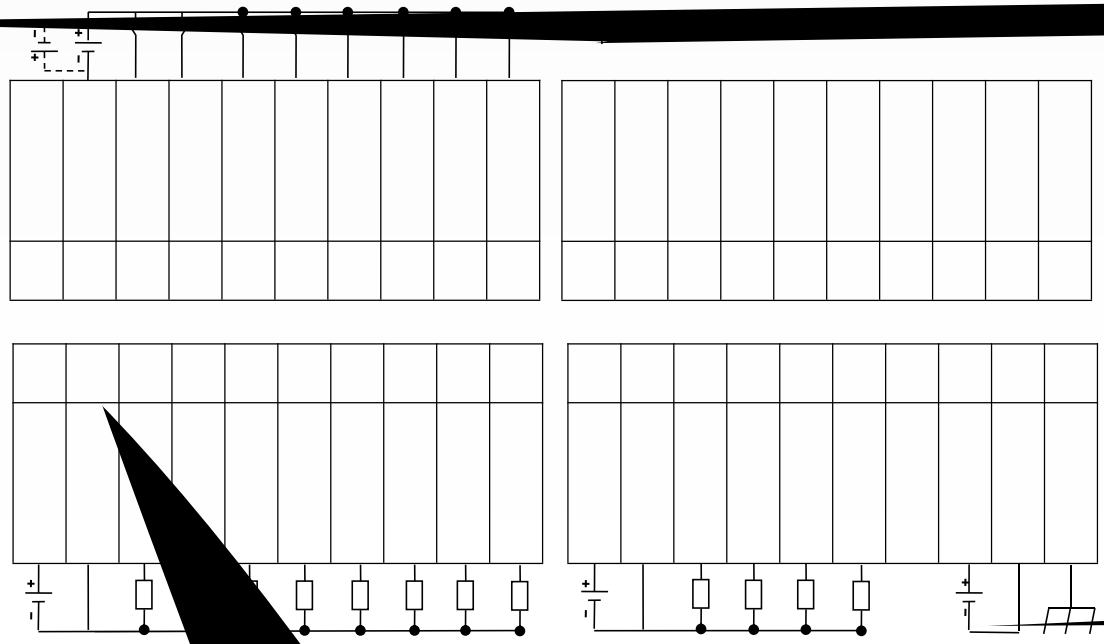
3.2



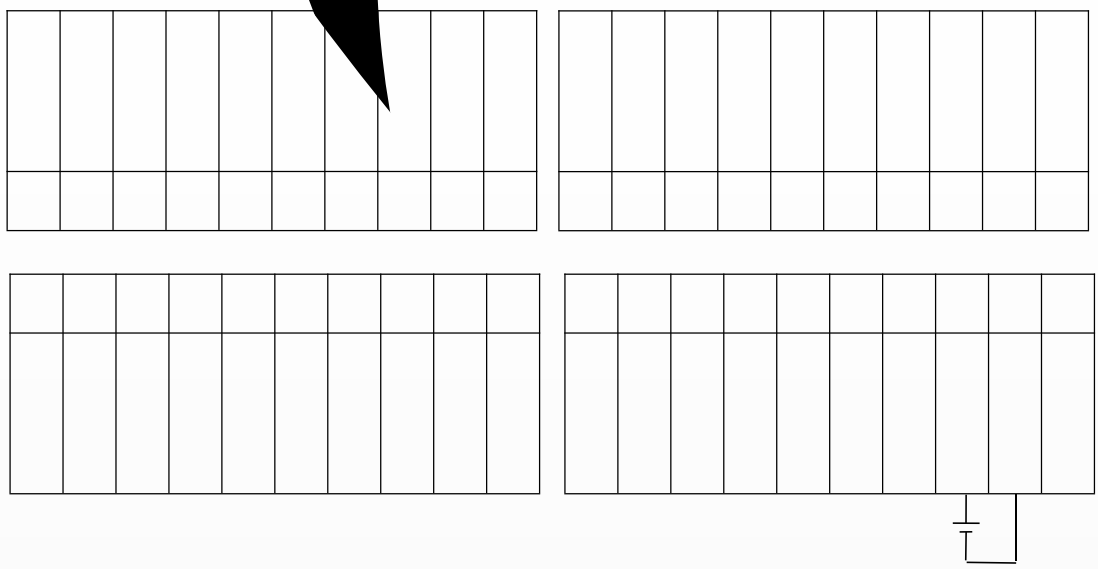
2 DIN

4.

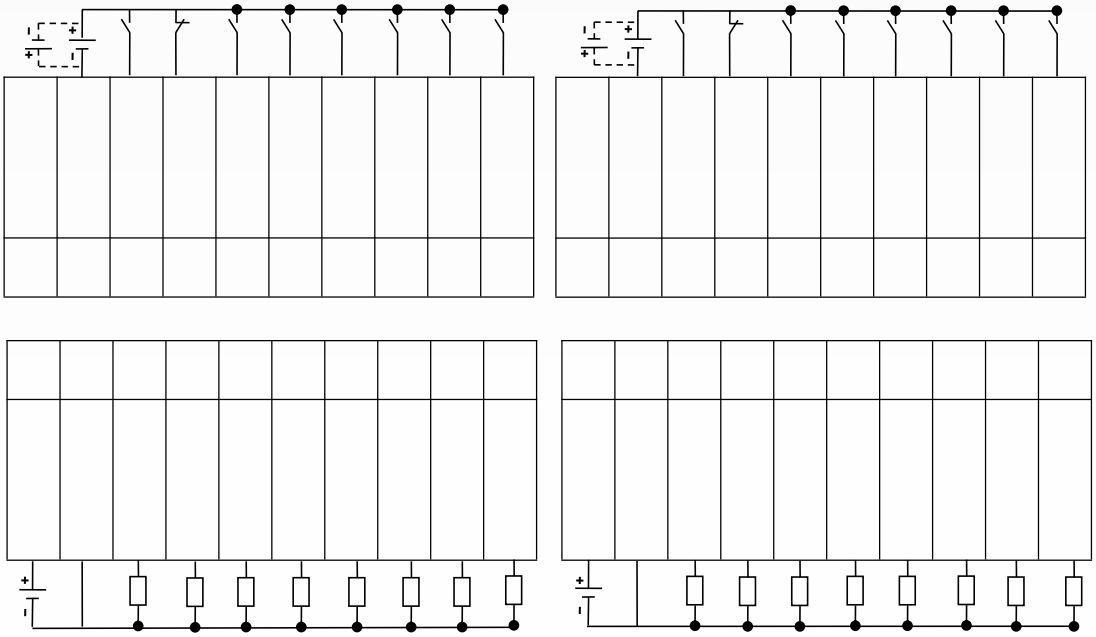
4.1 R51CX-EA



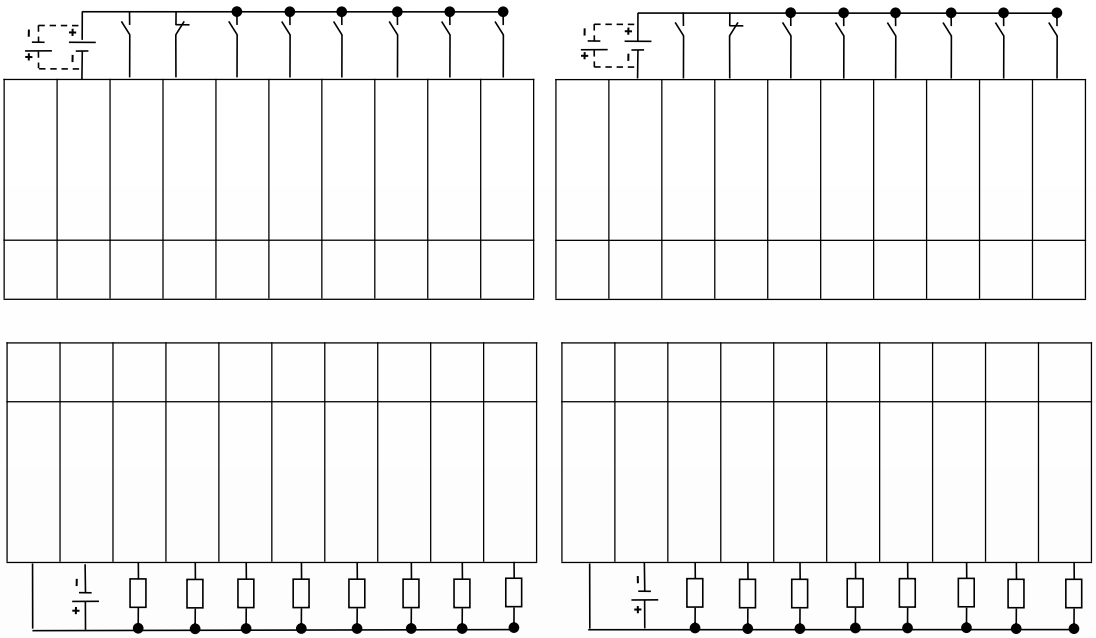
R51C2-EA/XX

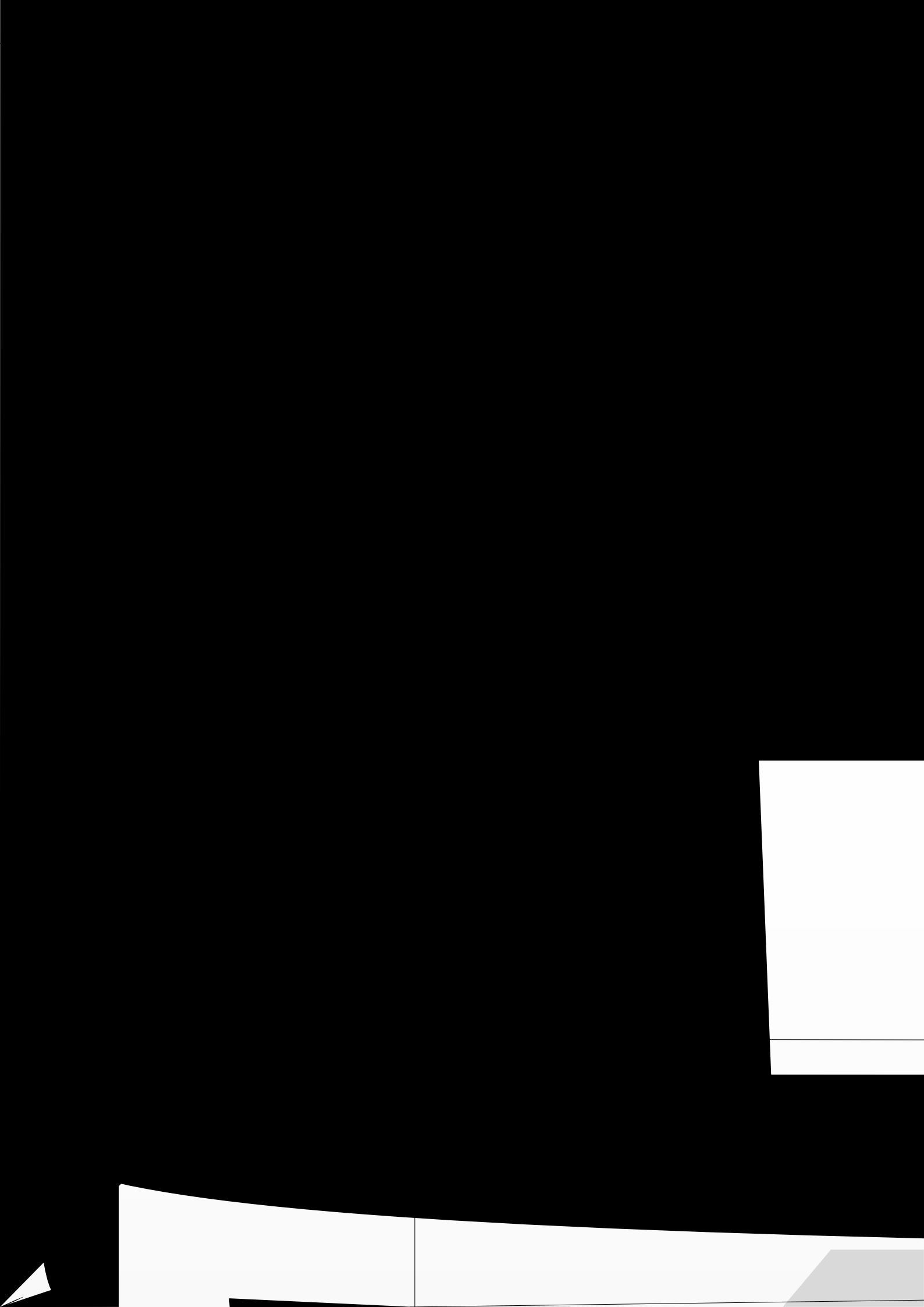


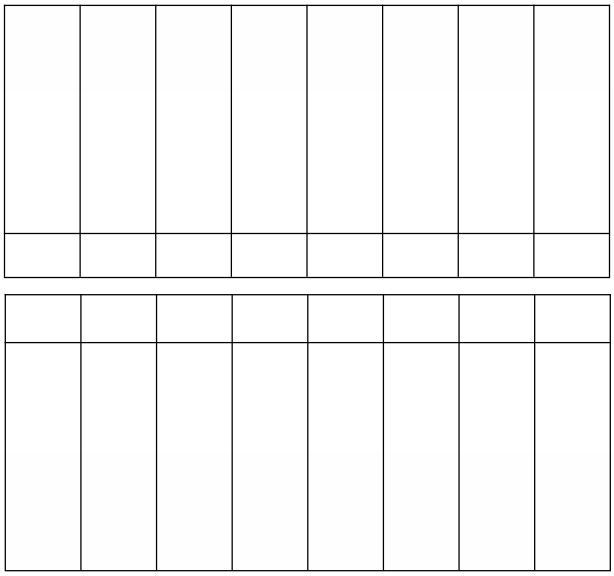
R5201-EA/XX

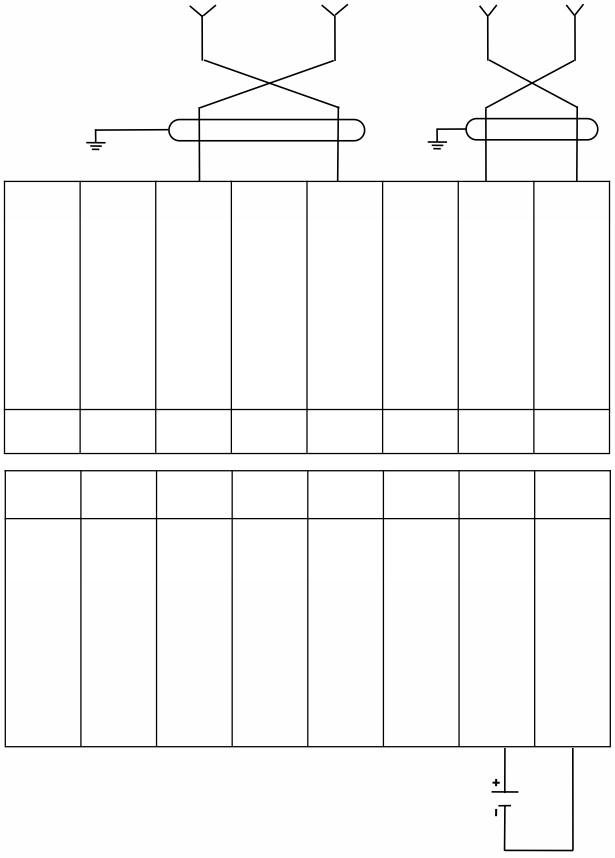


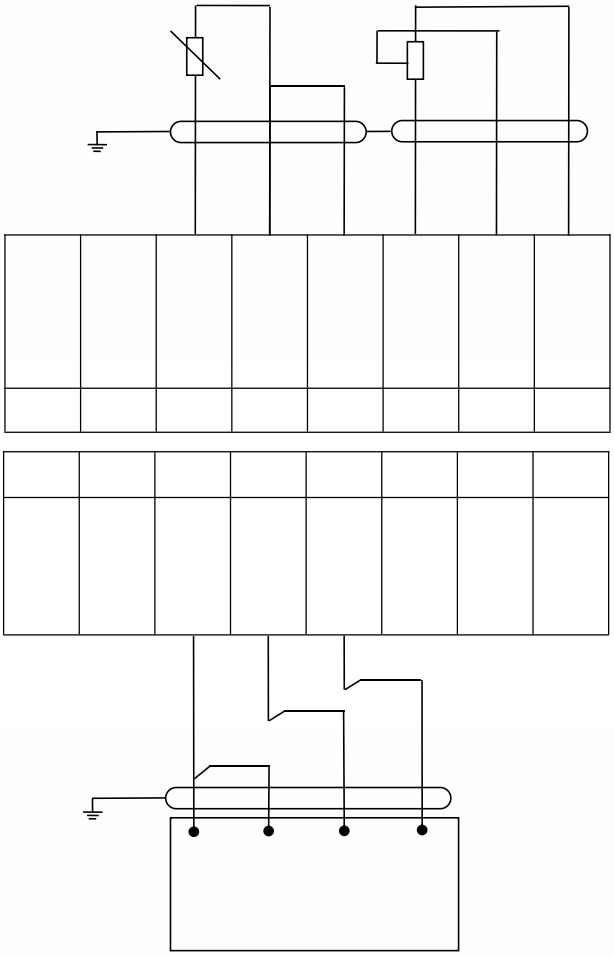
R5202-EA/XX

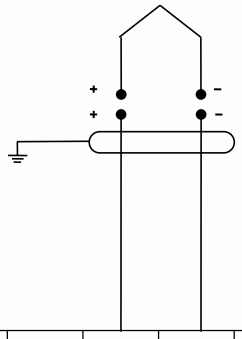










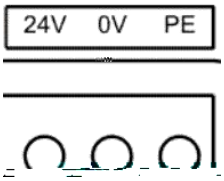


4.5.3 RJ45

LINK1/LINK2	ACT1/ACT2	
○		
●		
	○	
	●	

9 RJ45

4.6



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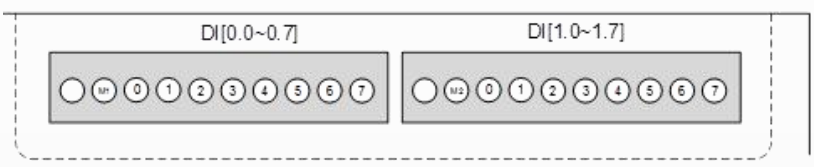
4.7



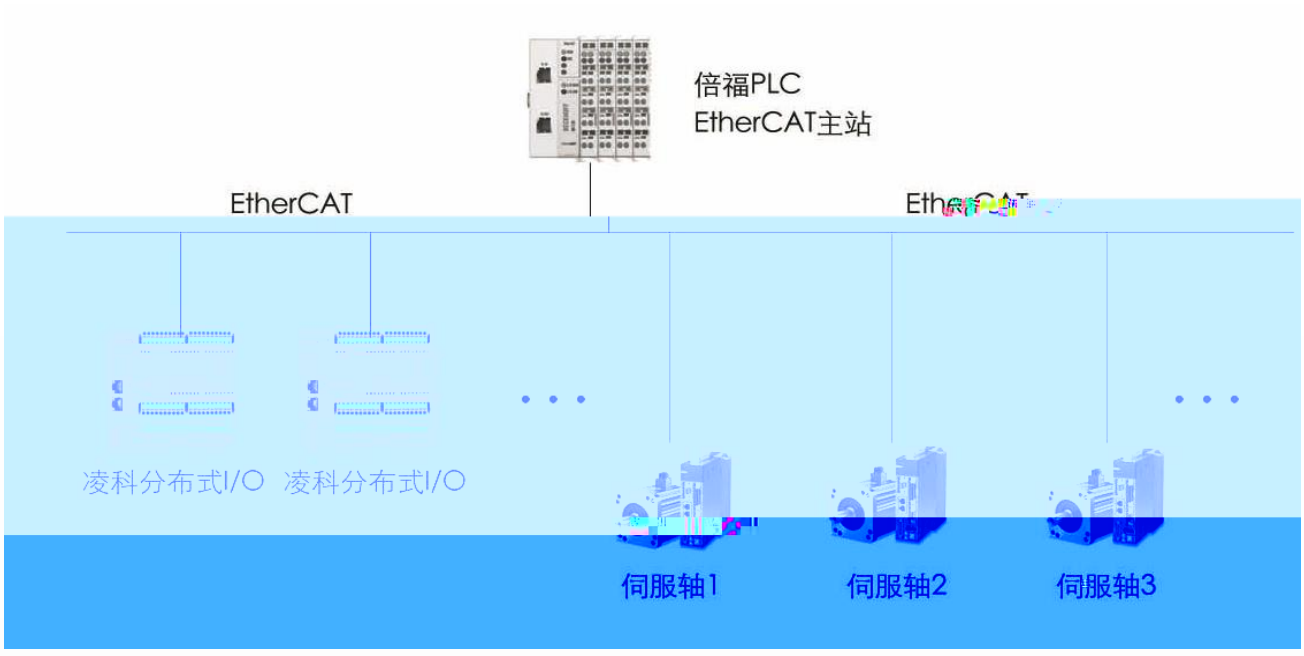
Digital Input-0		Digital Input-1	

4.8

Digital Output -0	Digital Output -1

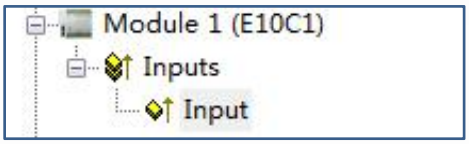
5.ETHERCAT

5.1 ETHERCAT IO



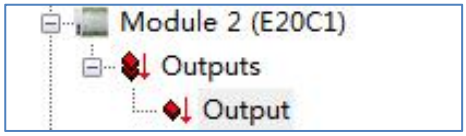
3:ETHERCAT IO

5.3.1 DI



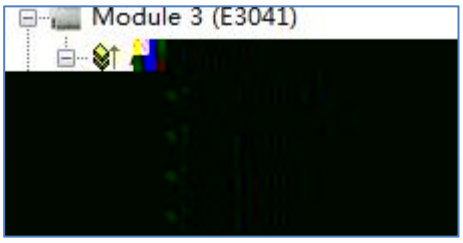
5 E10C1

5.3.2 DQ

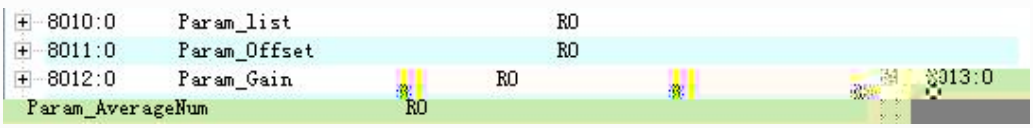


6 E20C1

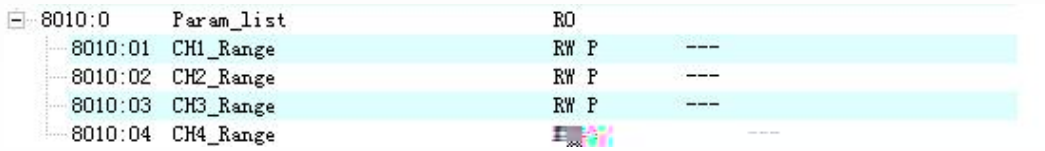
5.3.3 AI



7 E3041



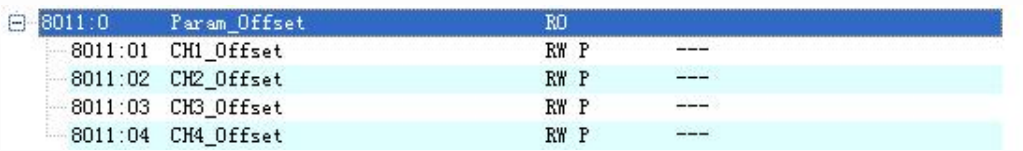
8 E3041 SDO 8010


8010:0 Param_list RO
8010:01 CH1_Range RW P ---
8010:02 CH2_Range RW P ---
8010:03 CH3_Range RW P ---
8010:04 CH4_Range

9

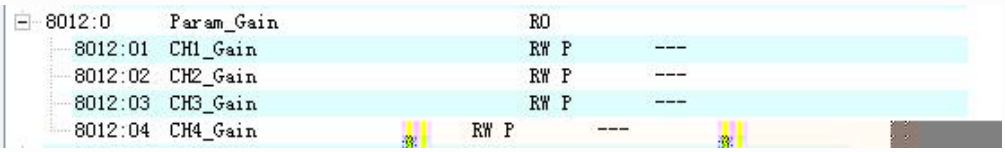
13

▼


8011:0 Param_Offset RO
8011:01 CH1_Offset RW P ---
8011:02 CH2_Offset RW P ---
8011:03 CH3_Offset RW P ---
8011:04 CH4_Offset RW P ---

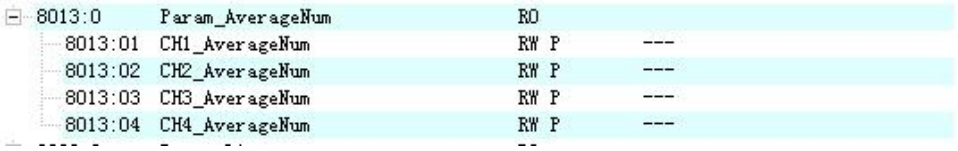
10

▼


8012:0 Param_Gain RO
8012:01 CH1_Gain RW P ---
8012:02 CH2_Gain RW P ---
8012:03 CH3_Gain RW P ---
8012:04 CH4_Gain RW P ---

11

▼

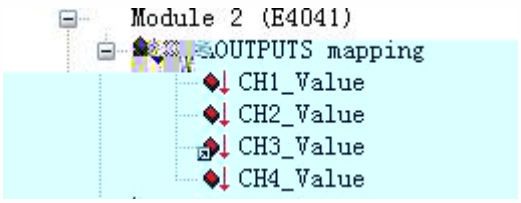

8013:0 Param_AverageNum RO
8013:01 CH1_AverageNum RW P ---
8013:02 CH2_AverageNum RW P ---
8013:03 CH3_AverageNum RW P ---
8013:04 CH4_AverageNum RW P ---

12

5.4

14

5.4.1 A0

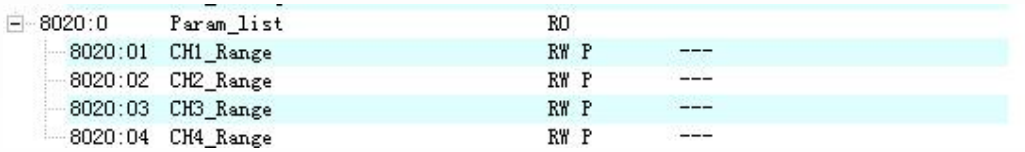


13 E4041 SDO 8010

8020:0	Param_list	RO
8021:0	Param_Offset	RO
8022:0	Param_Gain	RO
8023:0	Param_Error_Mode	RO
8024:0	Param_ErrorValue	RO

14 E4041

▼



15 SDO 8010

15

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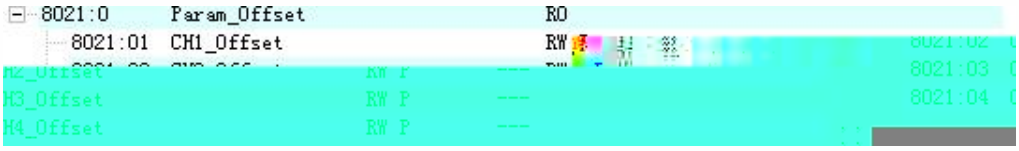

16

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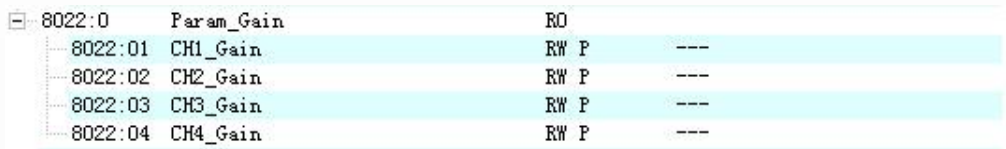


17

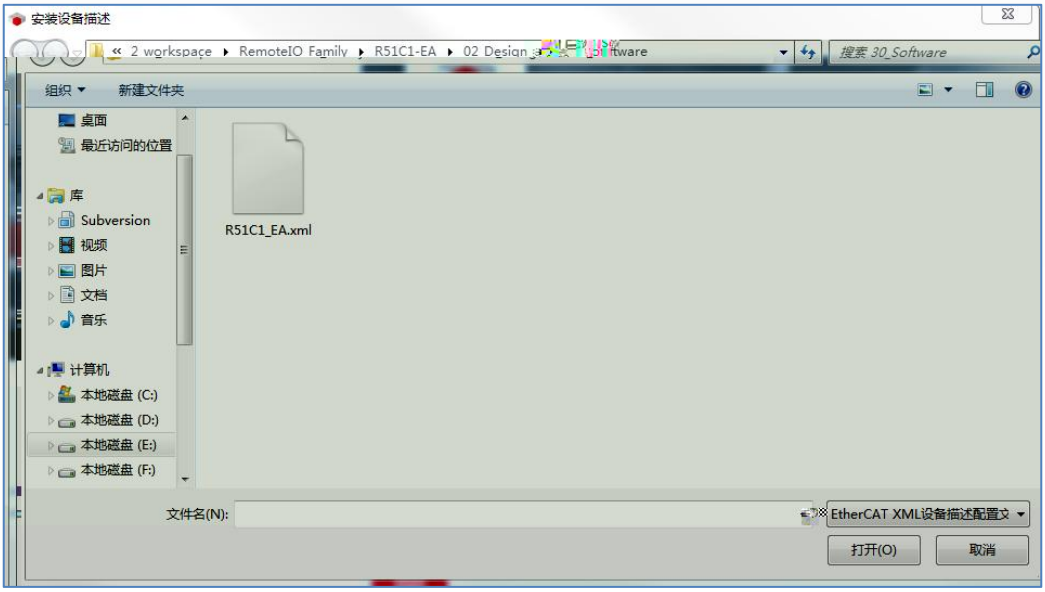
5.5

5.6 XML

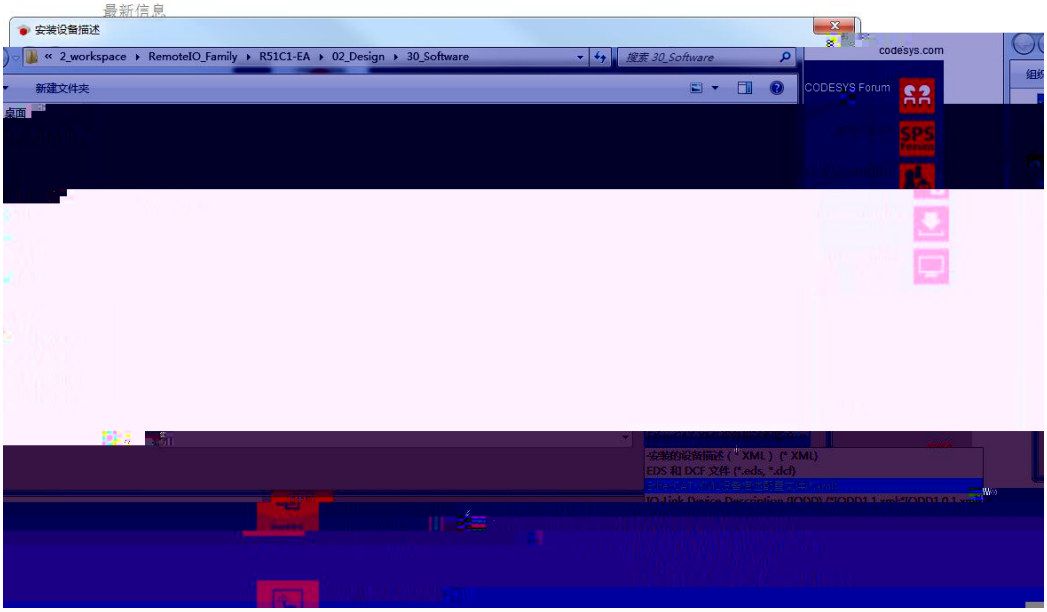
5.6.1

- Twincat2

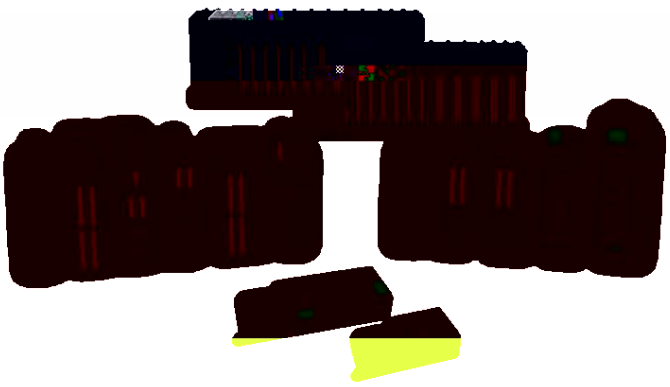
- CODESYS V3.5 SP6 Patch 1



18 CODESYS 1



19CODESYS 1



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