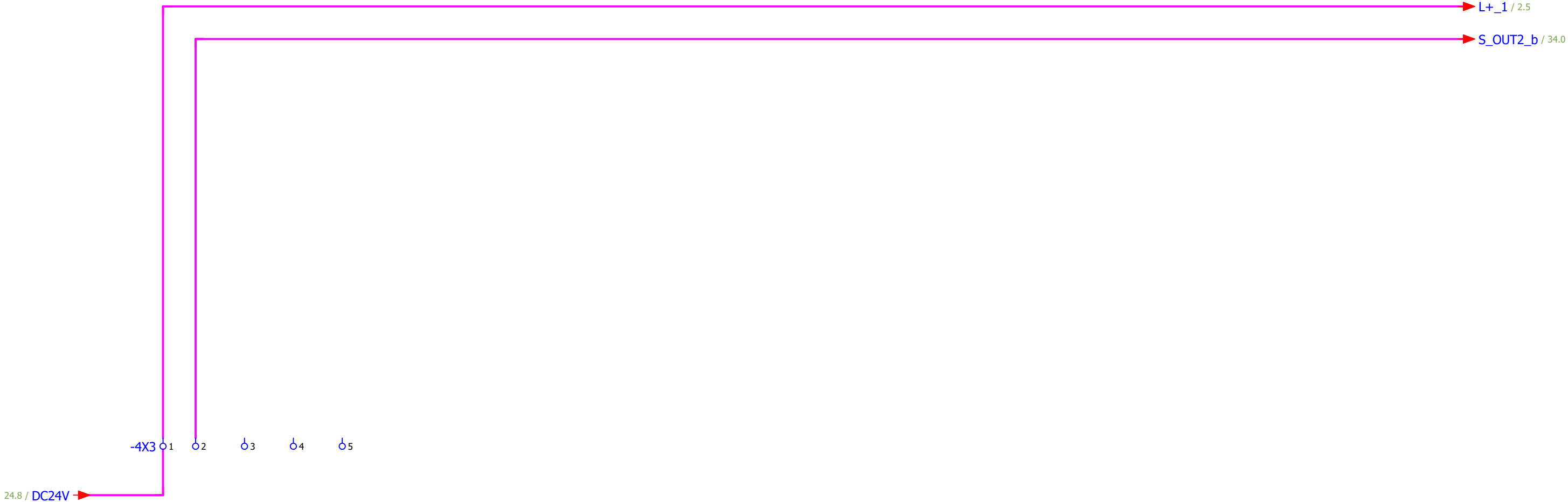
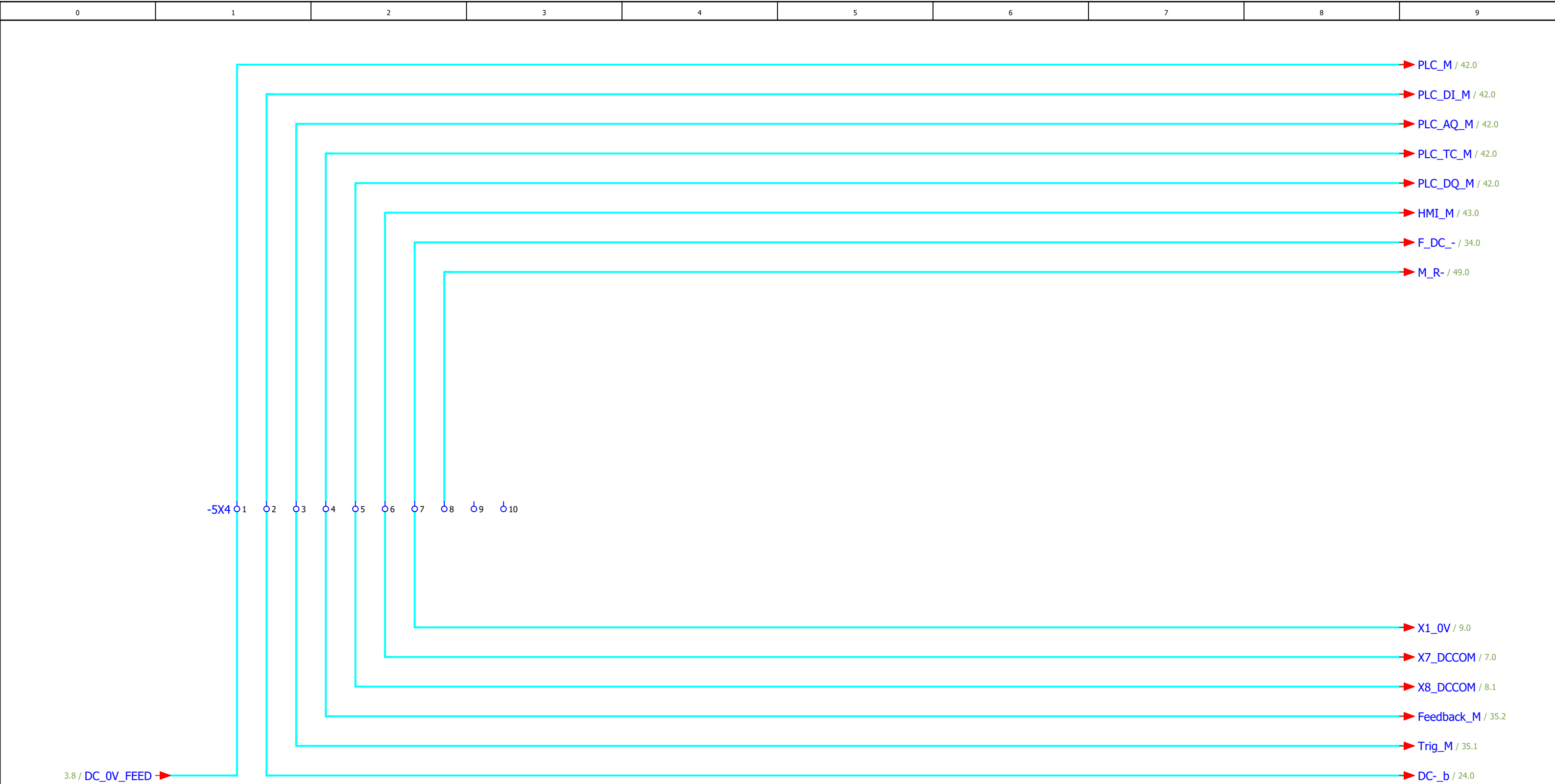
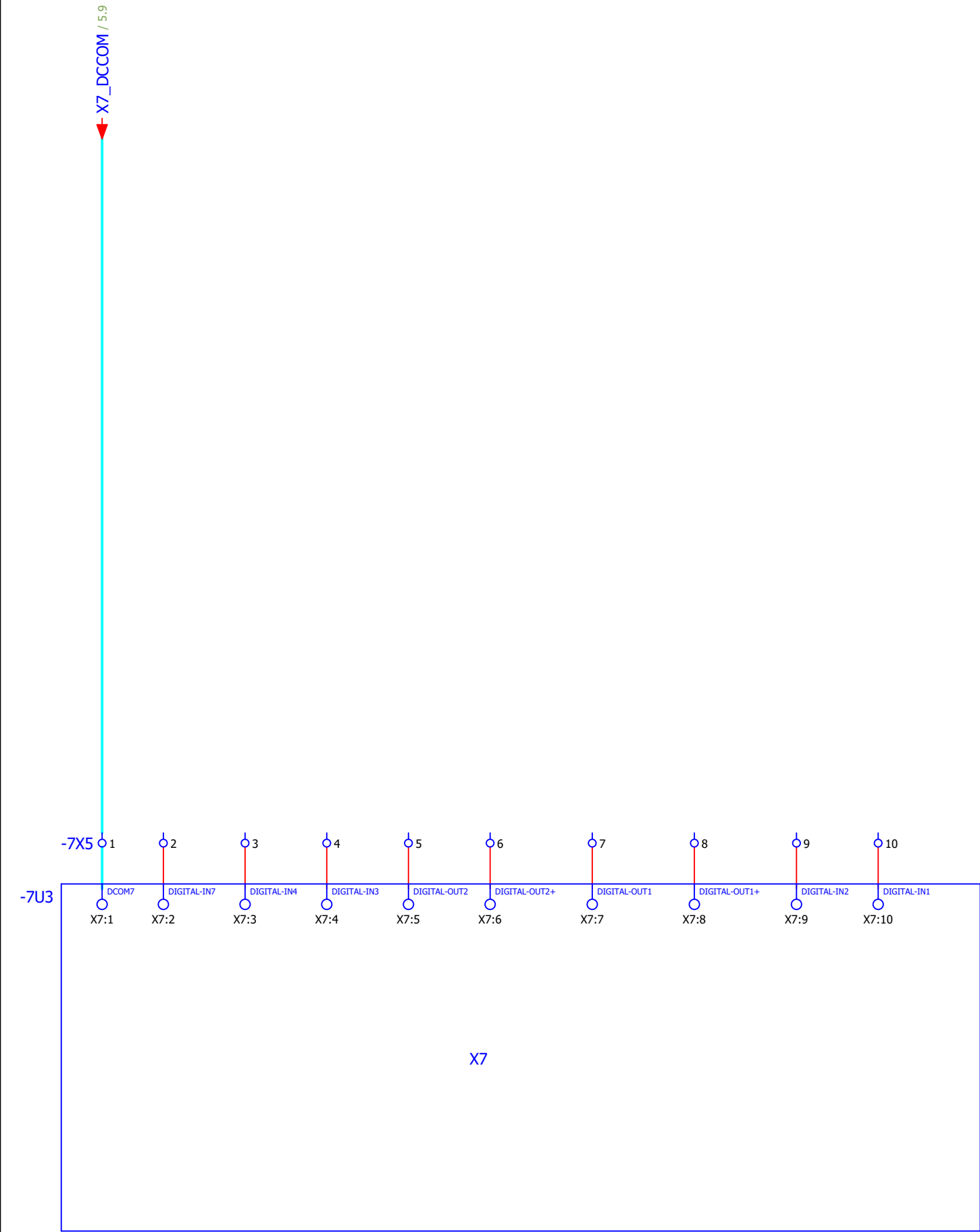


Hlajenje ele. omare
Cooling Cabinet

TERMOSTAT







Step 5: Connect I/O (X7 and X8 Connectors)

Connect required I/O according to the configuration shown in Figure 8. All pins are configurable; factory presets are shown in the pin configuration table.

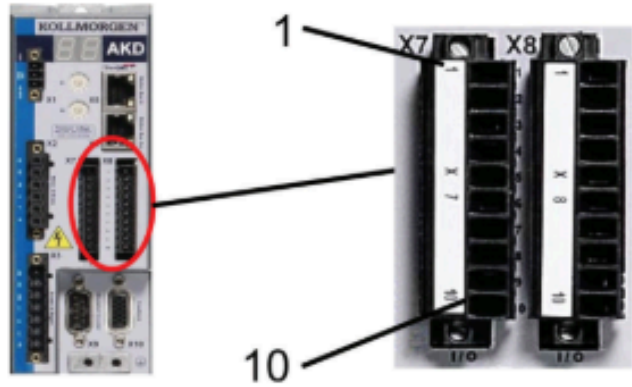
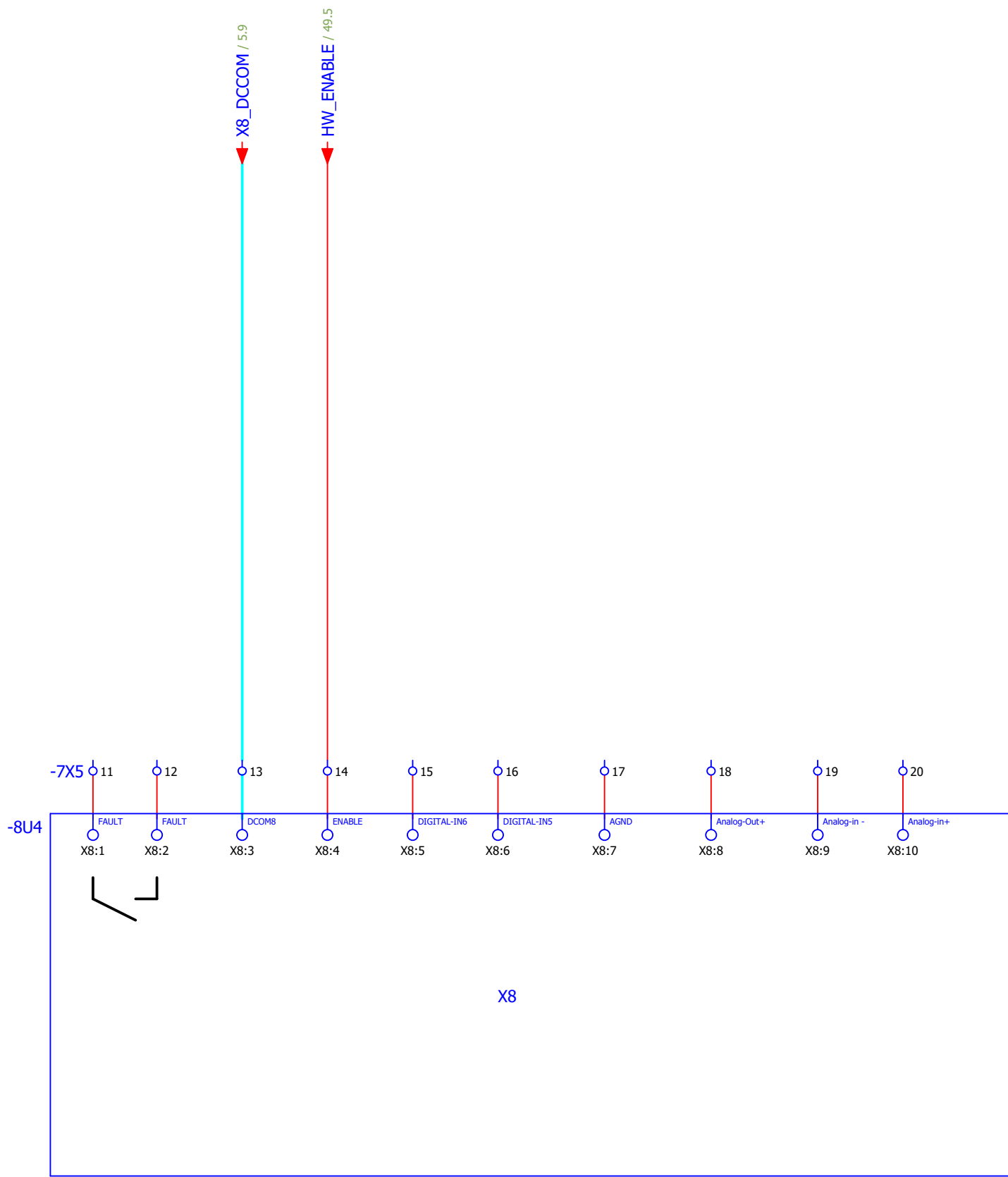


Figure 8. I/O Connection Pin Configuration

Connector	Pin	Signal	Recommended Function	Specials
X7	1	Digital Common X7	Common line for X7 pins 2,3,4,9	N/A
X7	2	Digital Input 7	Programmable	N/A
X7	3	Digital Input 4	Programmable	N/A
X7	4	Digital Input 3	Programmable	N/A
X7	5	Digital Output 2-	Programmable	N/A
X7	6	Digital Output 2+	Programmable	N/A
X7	7	Digital Output 1-	Programmable	N/A
X7	8	Digital Output 1+	Programmable	N/A
X7	9	Digital Input 2	Reference Point	High speed
X7	10	Digital Input 1	Home Switch	High speed
X8	1	Fault Relay Output	Fault Relay Output	N/A
X8	2	Fault Relay Output	Fault Relay Output	N/A
X8	3	Digital Common X8	Common line for X8 pins 4, 5, 6	N/A
X8	4	Digital Input 8	Hardware enable	Not programmable
X8	5	Digital Input 6	Programmable	N/A
X8	6	Digital Input 5	Programmable	N/A
X8	7	Analog Ground	Analog GND	N/A
X8	8	Analog Output +	Actual velocity voltage	N/A
X8	9	Analog Input -		N/A
X8	10	Analog Input +		N/A



Step 5: Connect I/O (X7 and X8 Connectors)

Connect required I/O according to the configuration shown in Figure 8. All pins are configurable; factory presets are shown in the pin configuration table.

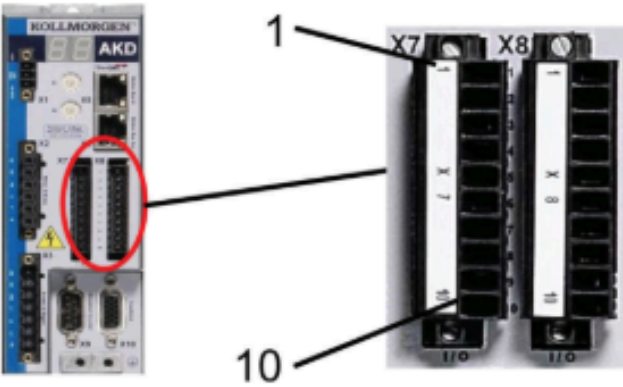
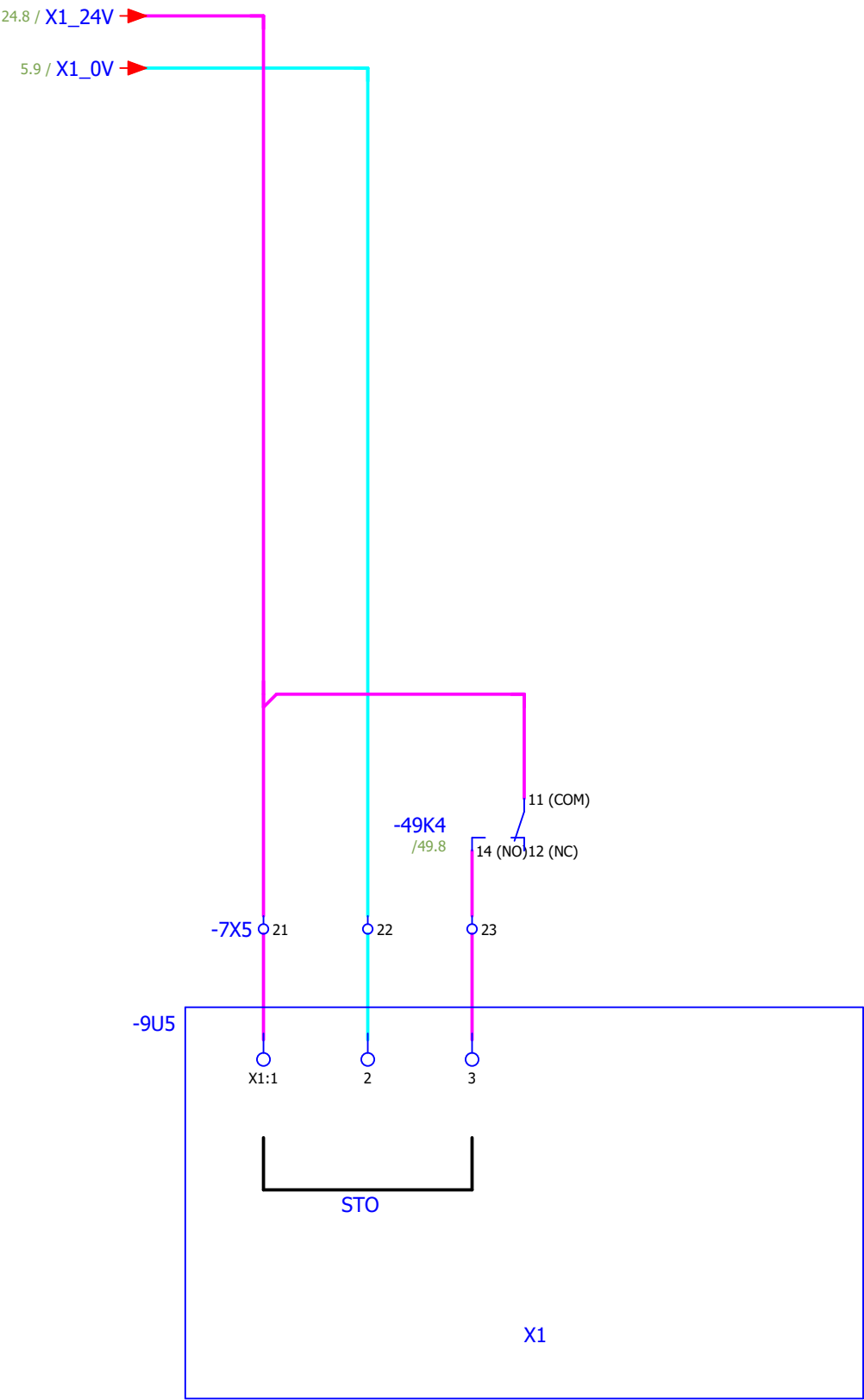
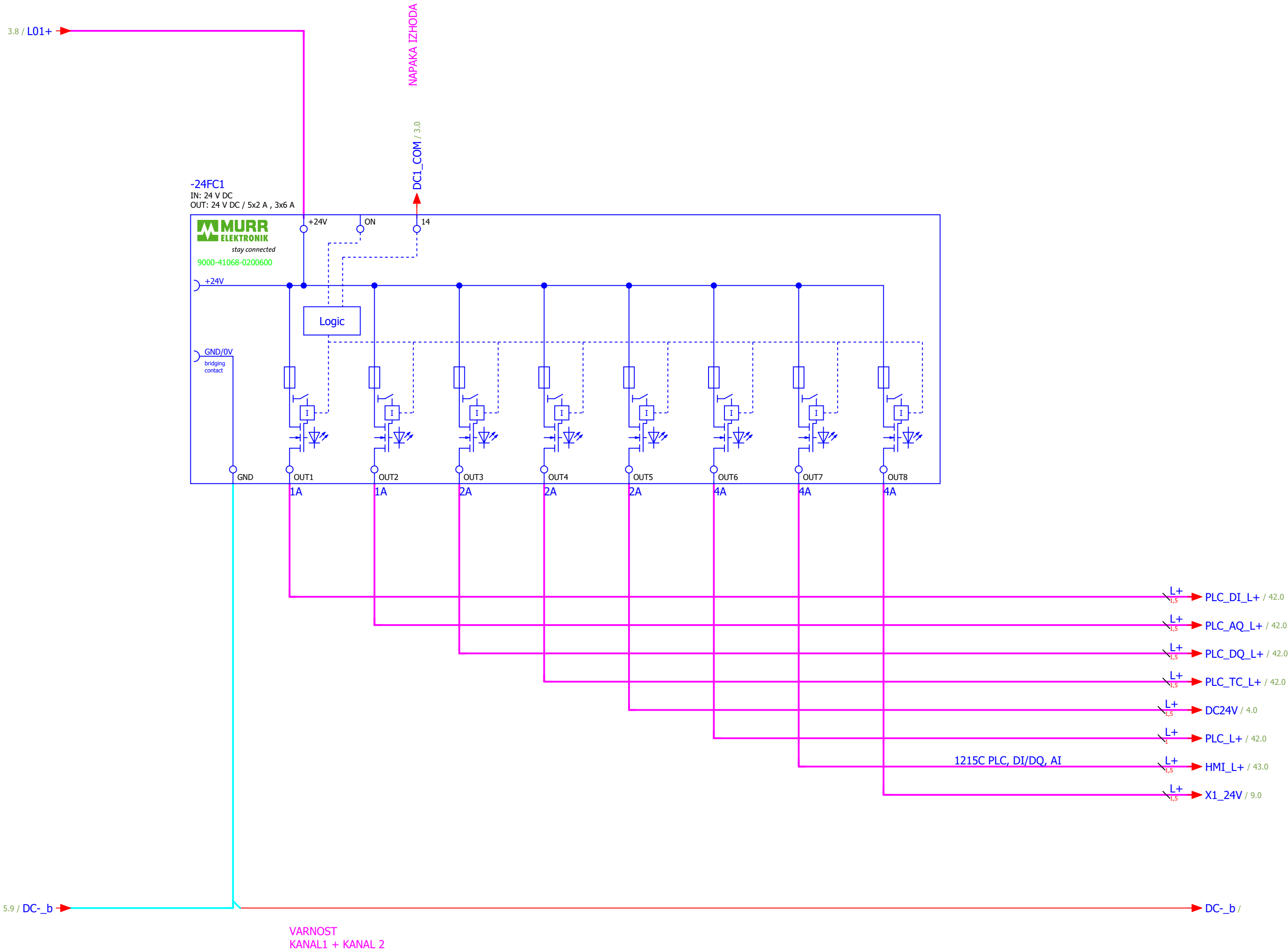


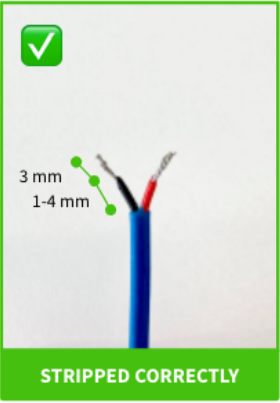
Figure 8. I/O Connection Pin Configuration

Connector	Pin	Signal	Recommended Function	Specials
X7	1	Digital Common X7	Common line for X7 pins 2,3,4,9	N/A
X7	2	Digital Input 7	Programmable	N/A
X7	3	Digital Input 4	Programmable	N/A
X7	4	Digital Input 3	Programmable	N/A
X7	5	Digital Output 2-	Programmable	N/A
X7	6	Digital Output 2+	Programmable	N/A
X7	7	Digital Output 1-	Programmable	N/A
X7	8	Digital Output 1+	Programmable	N/A
X7	9	Digital Input 2	Reference Point	High speed
X7	10	Digital Input 1	Home Switch	High speed
X8	1	Fault Relay Output	Fault Relay Output	N/A
X8	2	Fault Relay Output	Fault Relay Output	N/A
X8	3	Digital Common X8	Common line for X8 pins 4, 5, 6	N/A
X8	4	Digital Input 8	Hardware enable	Not programmable
X8	5	Digital Input 6	Programmable	N/A
X8	6	Digital Input 5	Programmable	N/A
X8	7	Analog Ground	Analog GND	N/A
X8	8	Analog Output +	Actual velocity voltage	N/A
X8	9	Analog Input -		N/A
X8	10	Analog Input +		N/A

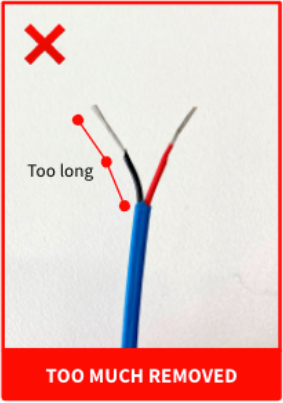




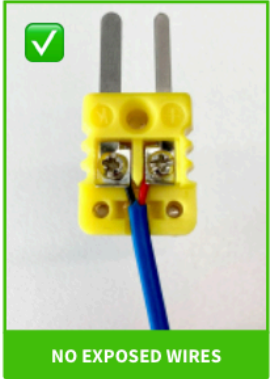




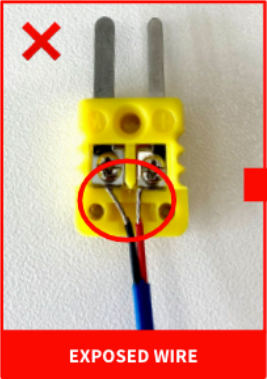
Only remove a minimum amount of cable insulation material as illustrated



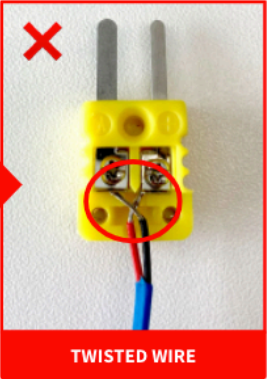
When removing too much, the risk of exposed wires inside the connector is high



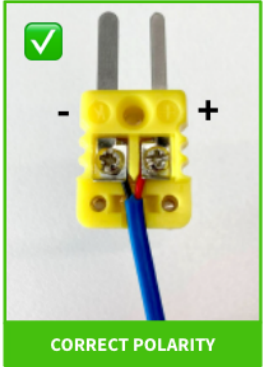
When assembling the connector, ensure that the wires are not exposed and visible



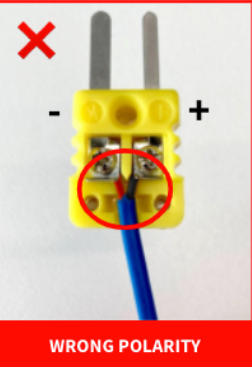
When removing too much, the risk of exposed wires inside the connector is high



Twisted wires can form a short circuit that results in wrong measurements

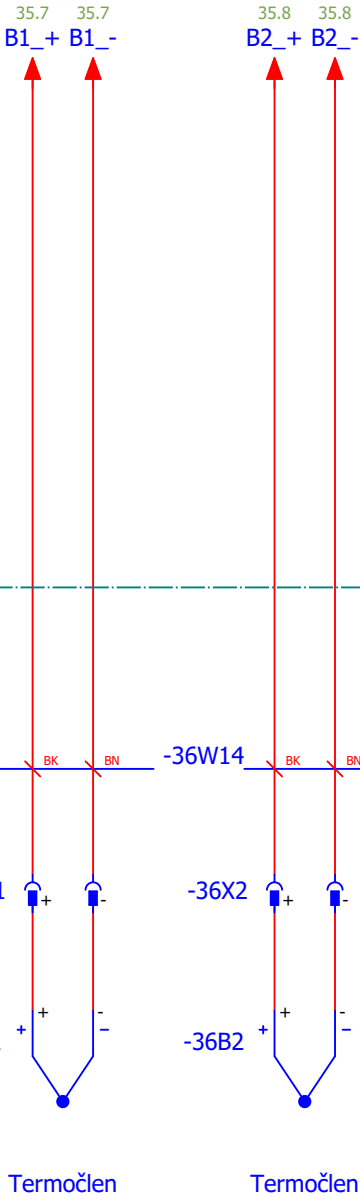


When assembling the connector, ensure that plus and minus are connected as illustrated

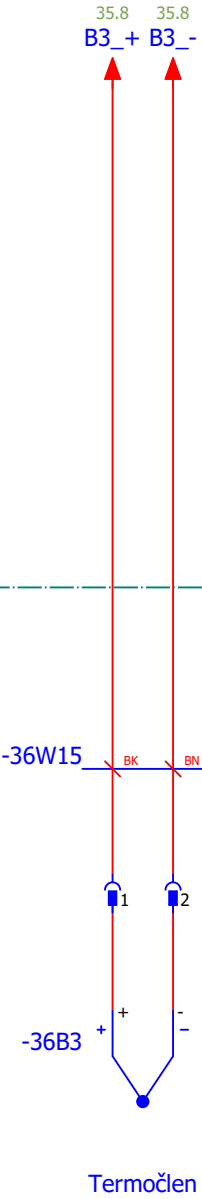


If the wires are swapped around you will get incorrect measurements *

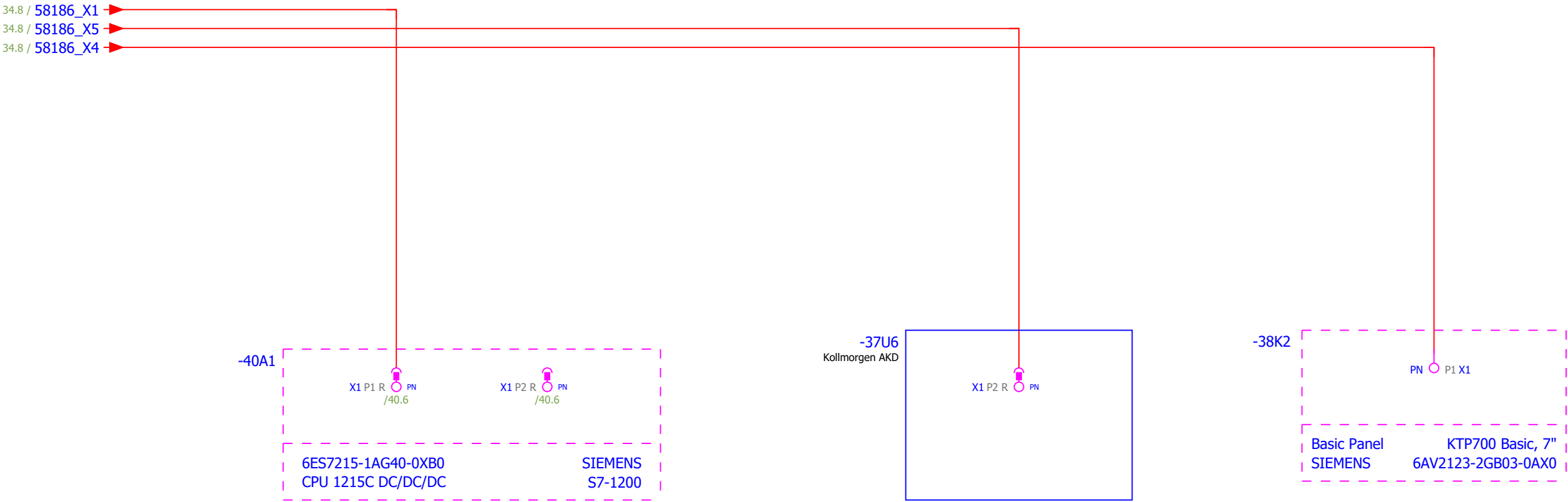
MERJENJE TEMP. ORODJA



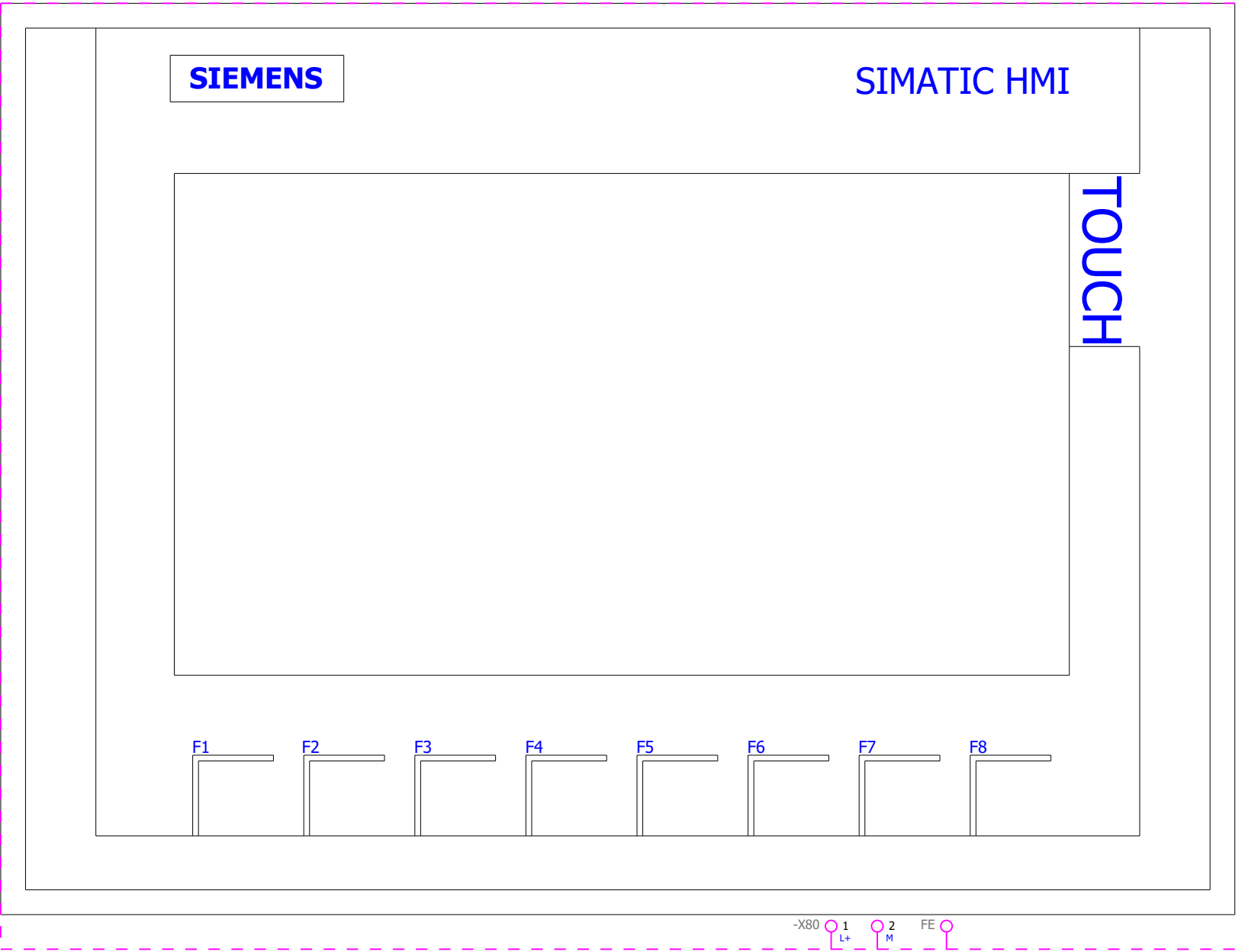
MERJENJE TEMP. KABINE/OKOLICE



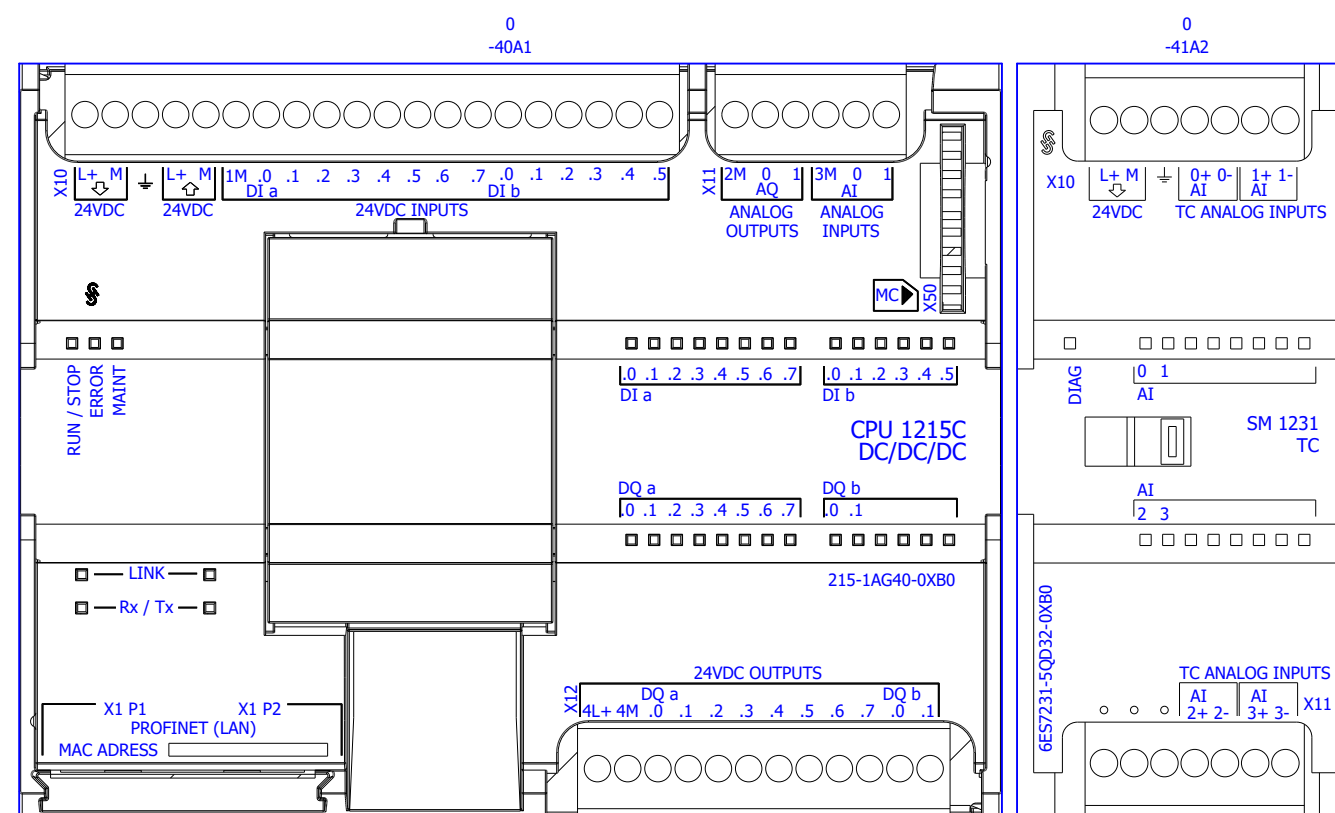
+FIELD



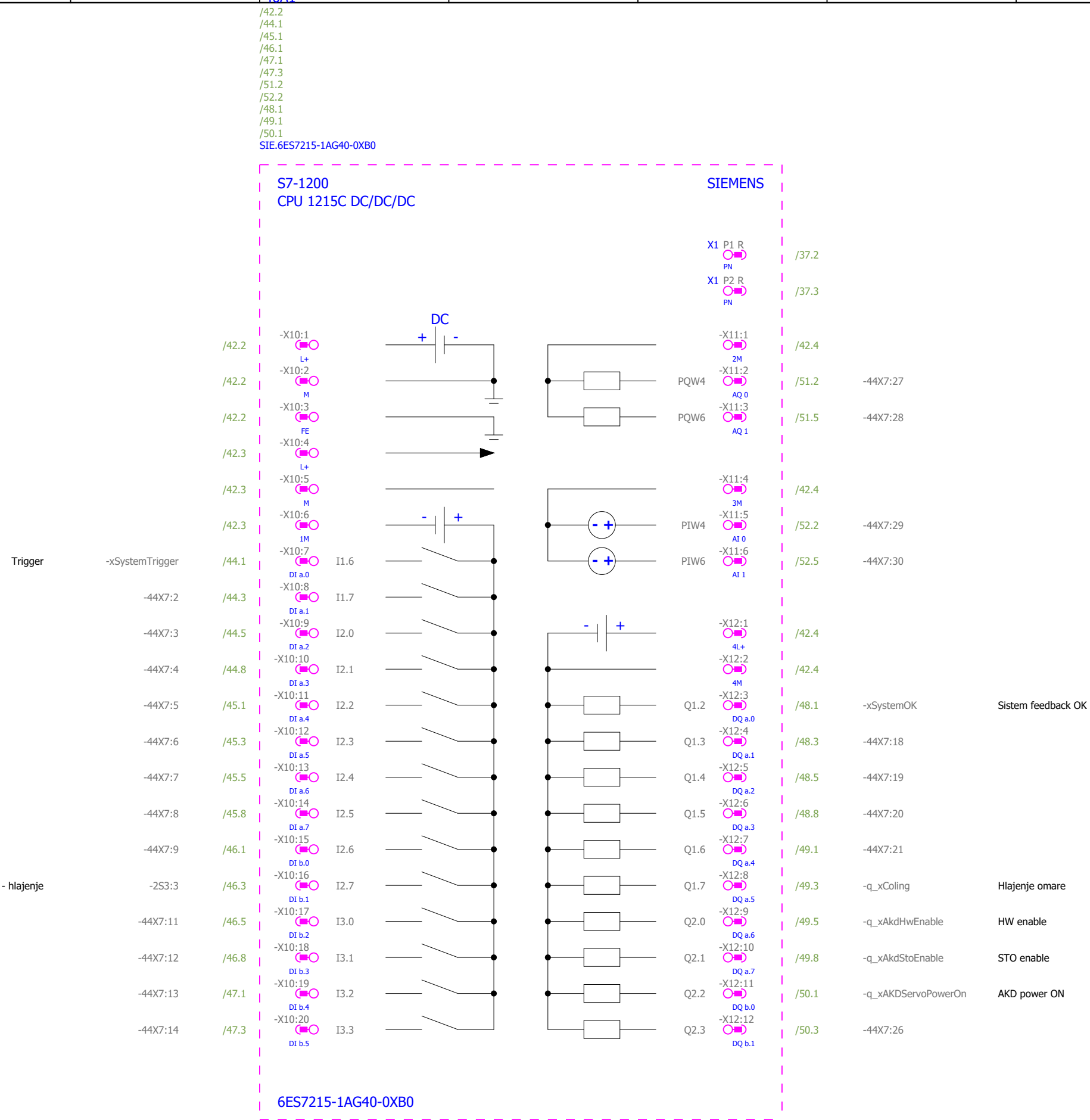
-38K2



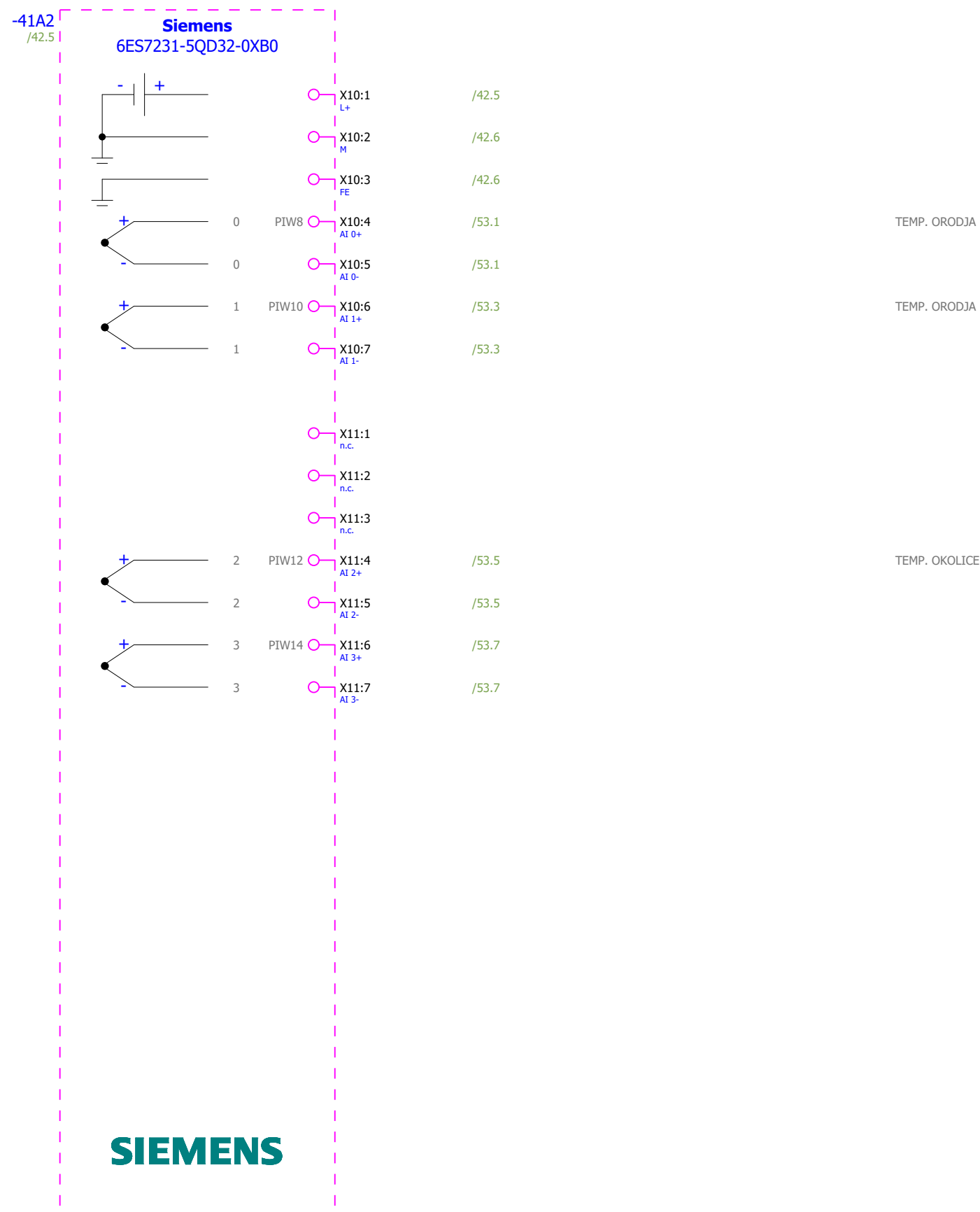
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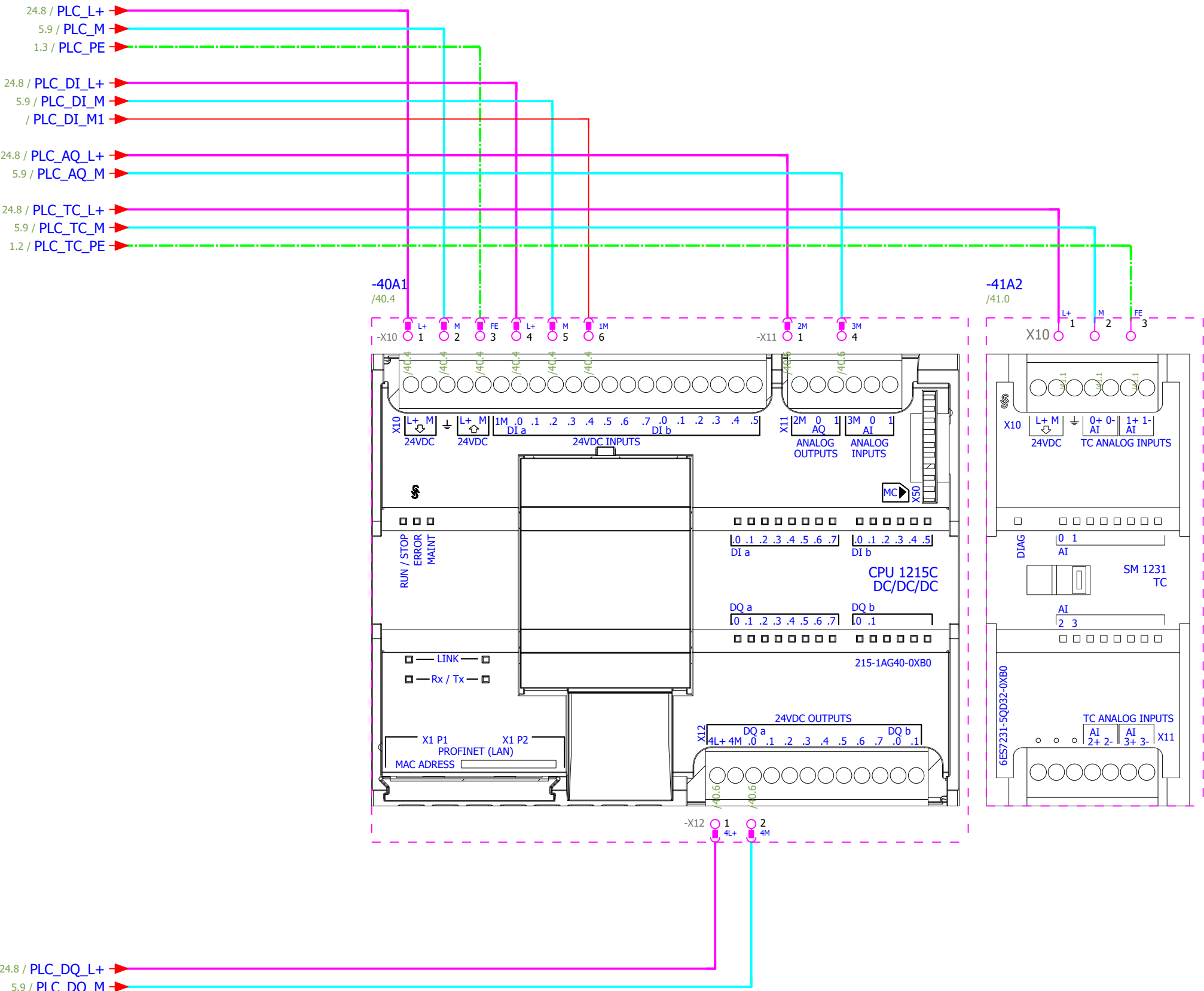


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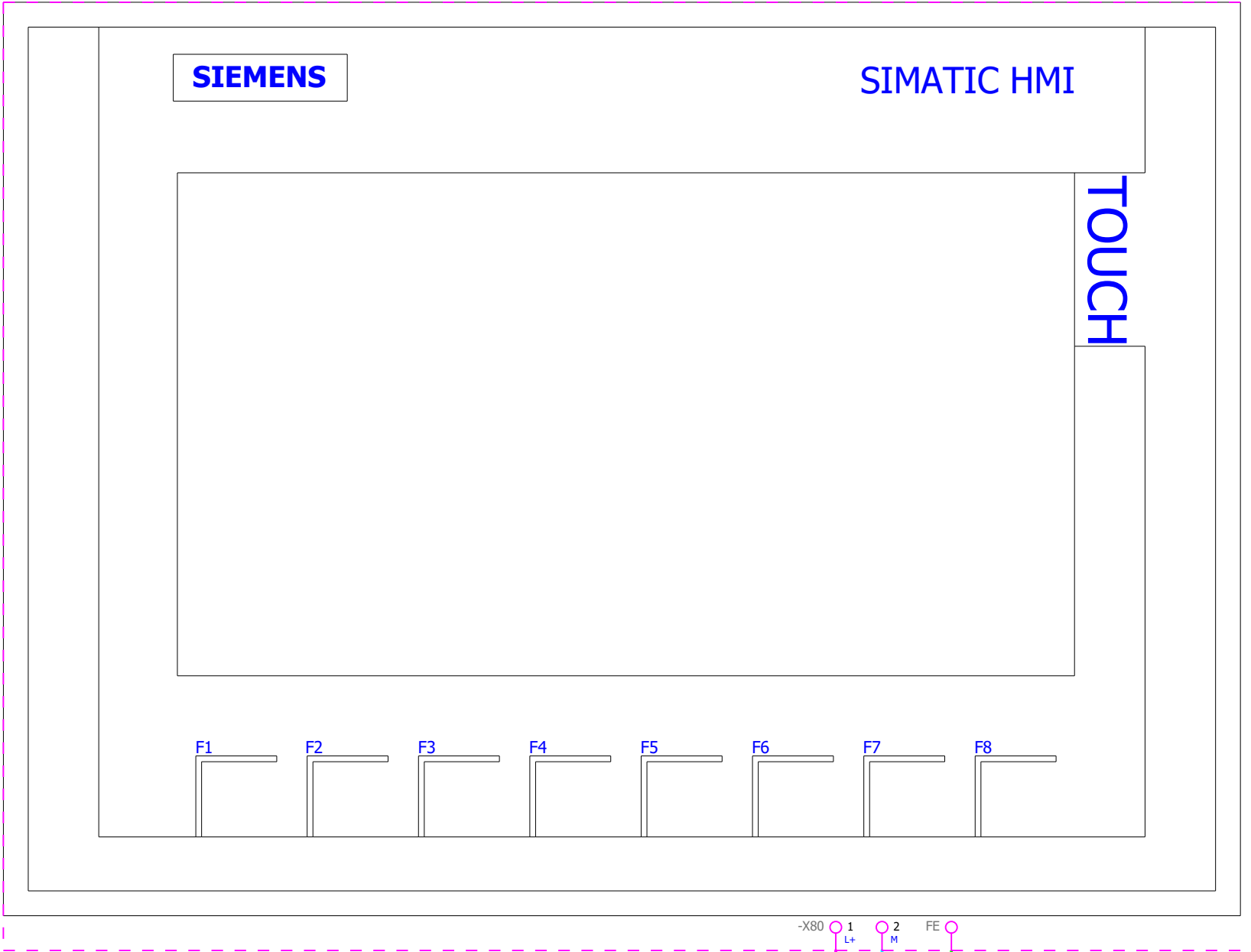
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+FIELD

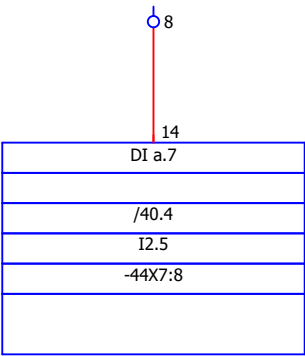
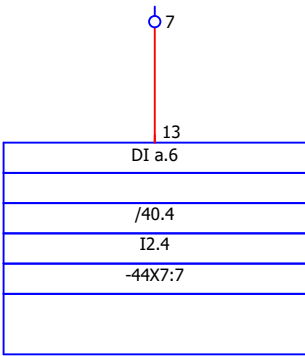
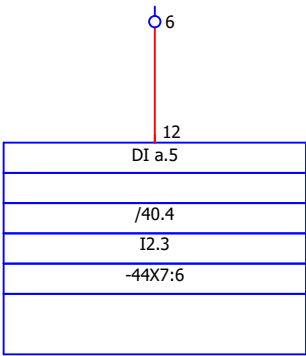
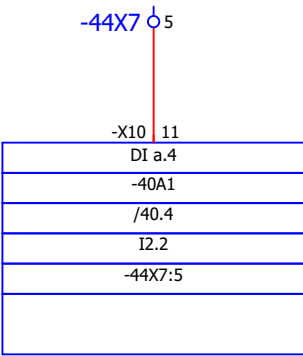
-43A1

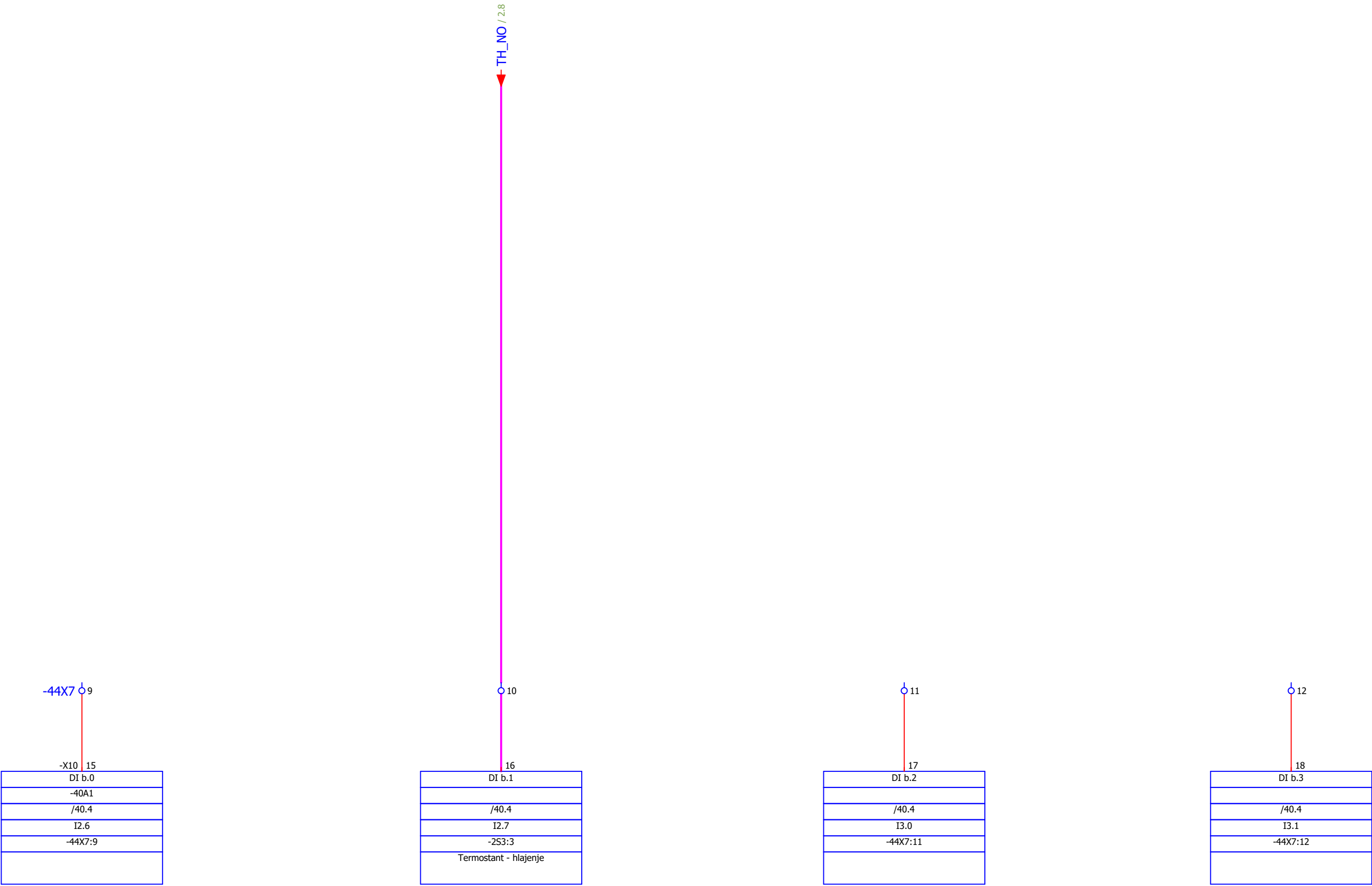


-43W16
7G0,5

-7X5 40 41 42

24.8 / HMI_L+
5.9 / HMI_M
1.3 / HMI_PE





Sistem feedback OK
-q_xSystemFeedback
Q1.2
/40.6
-40A1
DQ a.0
-X12 3

-44X7 17

-44X7:18
Q1.3
/40.6
DQ a.1
4

18

-44X7:19
Q1.4
/40.6
DQ a.2
5

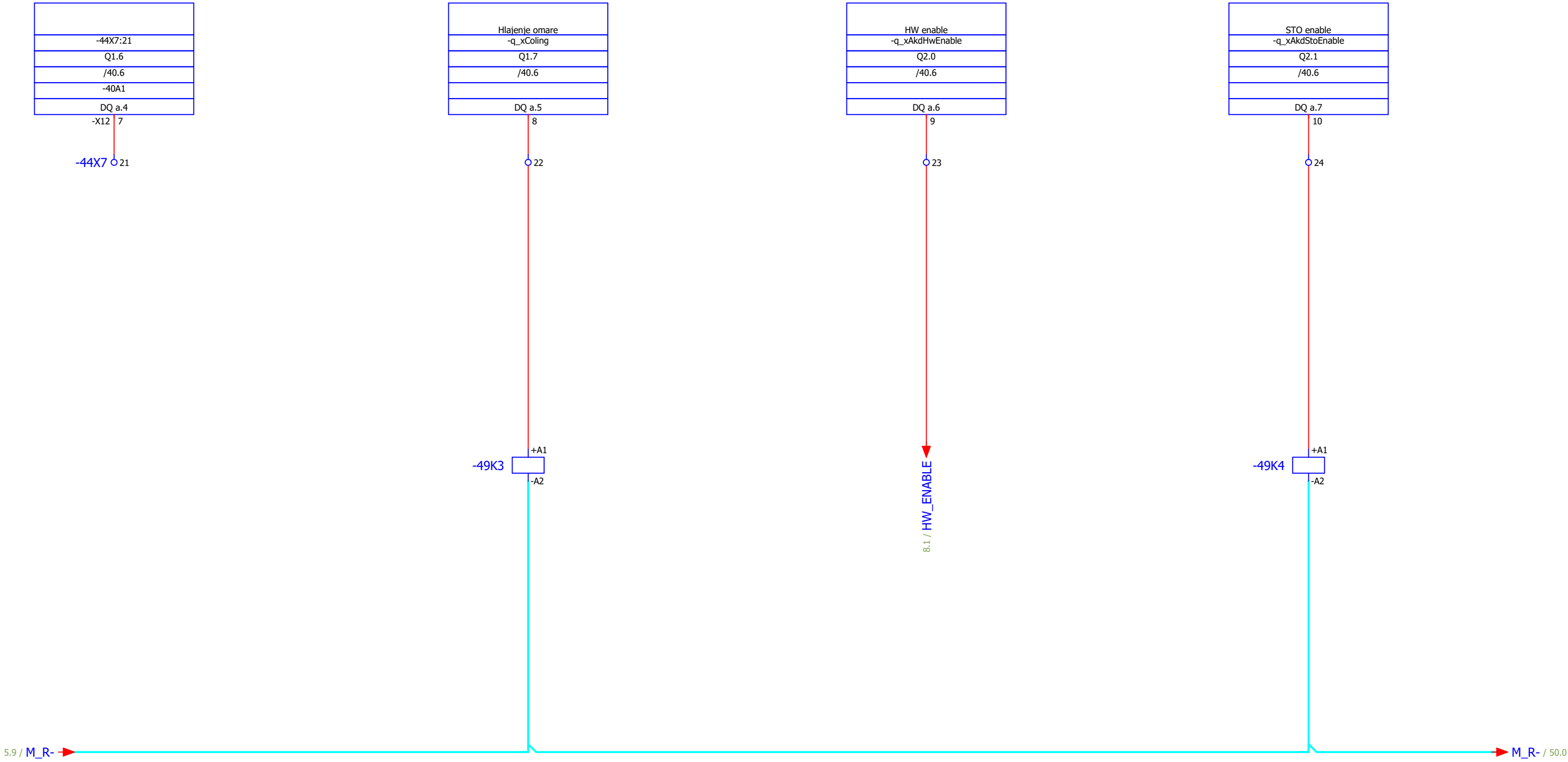
19

-44X7:20
Q1.5
/40.6
DQ a.3
6

20

35.2 / Feedback_L+

Sistem feedback OK



-44X7 27

-X11 2

AQ 0

-40A1

/40.6

PQW4

-44X7:27

28

3

AQ 1

/40.6

PQW6

-44X7:28

-44X7 29

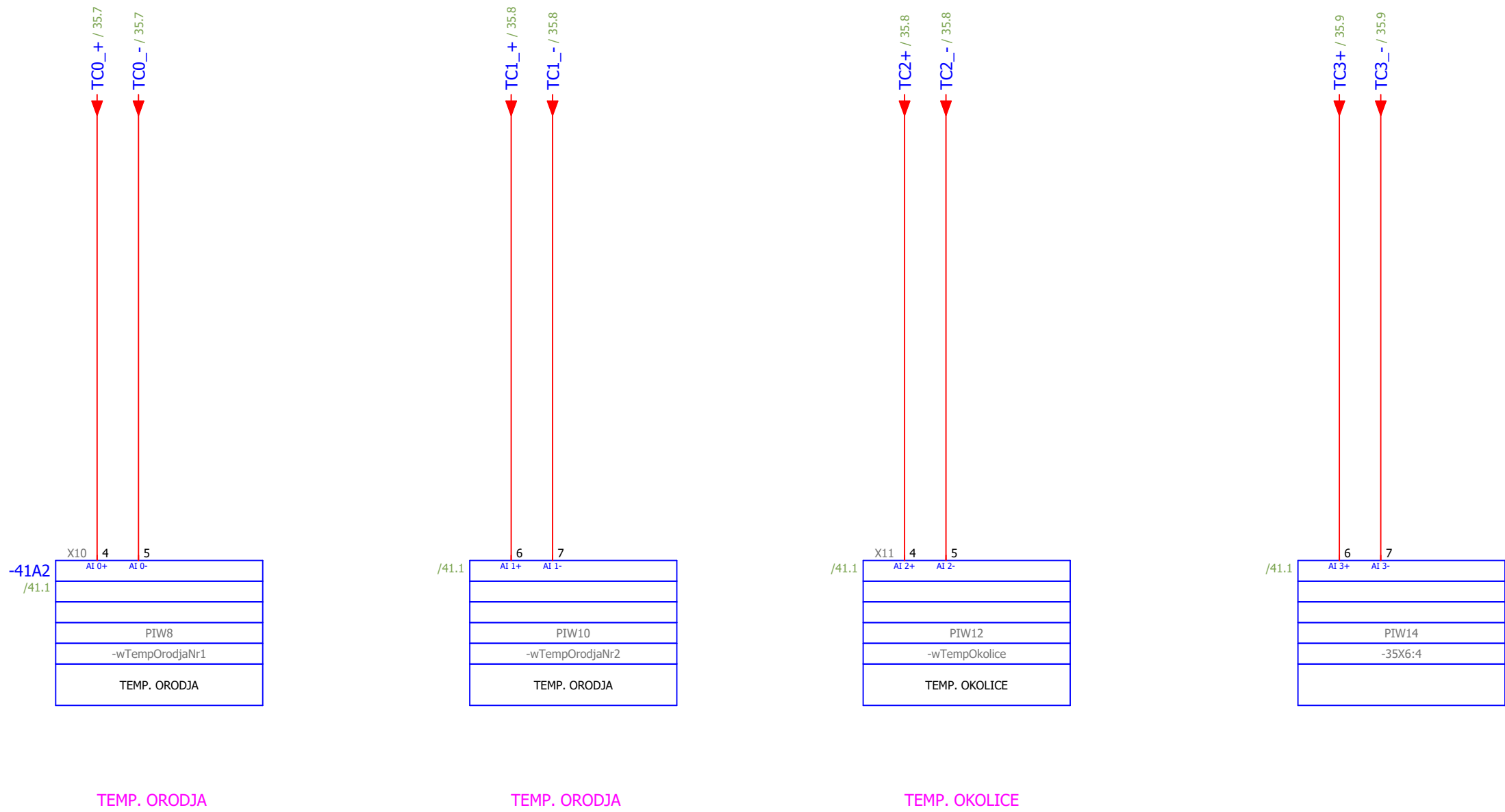
-X11 5

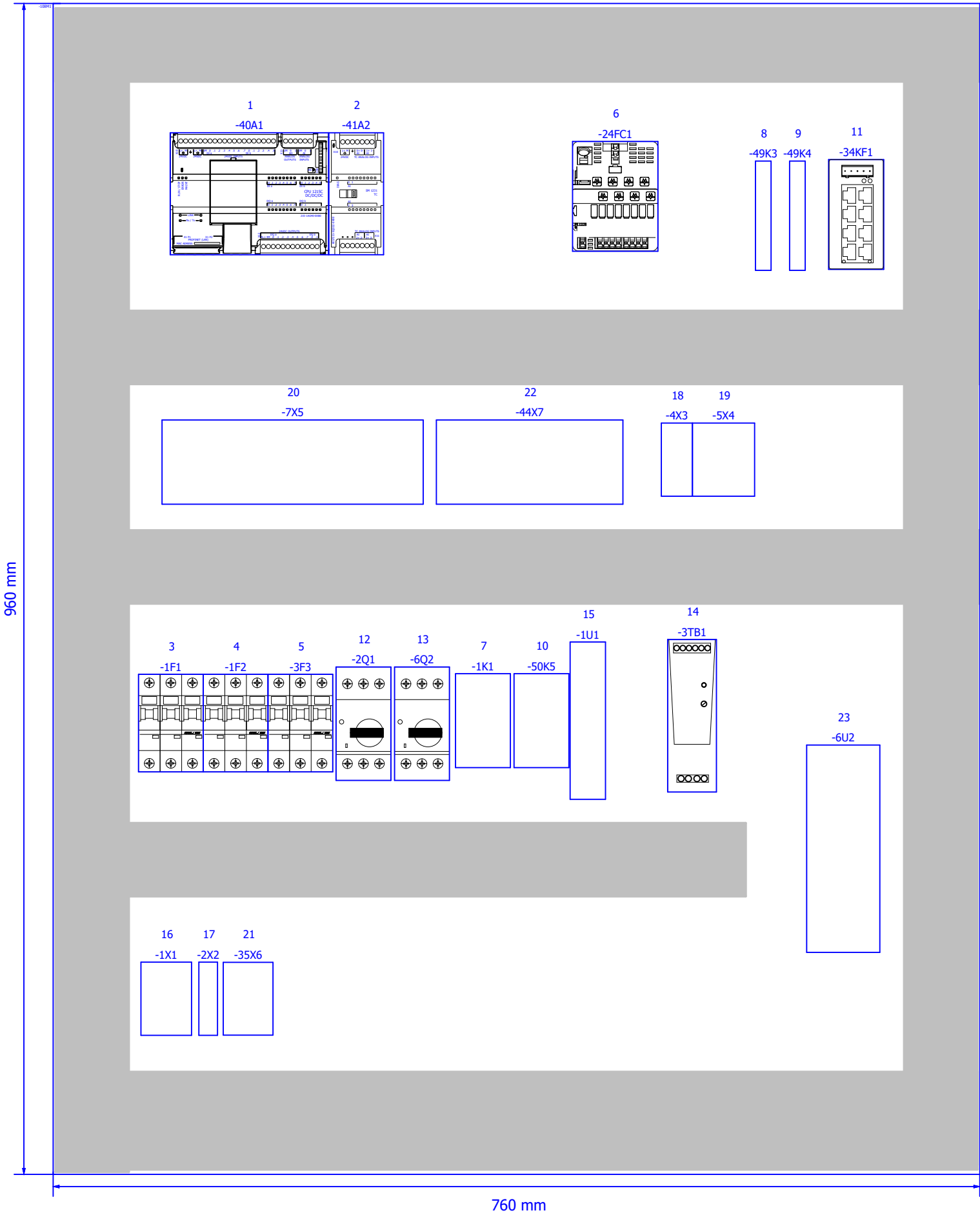
AI 0
-40A1
/40.6
PIW4
-44X7:29

30

6

AI 1
/40.6
PIW6
-44X7:30





Enclosure legend

=LIN1+OMA1-108M1		
Item number	Device tag	Type number
1	40A1	6ES7215-1AG40-0XB0
2	41A2	6ES7231-5QD32-0XB0
3	1F1	BM017310--
4	1F2	BM017302--
5	3F3	BM017302--
6	24FC1	9000-41068-0200600
7	1K1	LC1-D 3P 18A
8	49K3	TRS 24VDC 2CO
9	49K4	TRS 24VDC 2CO
10	50K5	LC1-D 3P 18A
11	34KF1	8 port unmanaged switch
12	2Q1	BE501000--
13	6Q2	BE501000--
14	3TB1	PRO ECO3 120W 24V 5A
15	1U1	UR6P3052
16	1X1	
17	2X2	
18	4X3	
19	5X4	
20	7X5	
21	35X6	
22	44X7	
23	6U2	

0	1	2	3	4	5	6	7	8	9
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=+		
Properties		
Trade	Electrical engineering	
References		
Multi-line	=+	=LIN1+OMA1/34.9
	=+	=LIN1+OMA1/34.9
	=+	=LIN1+OMA1/34.9
	=+	=LIN1+OMA1/34.9

6W1		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	6W1	=LIN1+OMA1/6.1

34W2

Properties

Trade	Electrical engineering
Function text (automatic)	PLC KOMUNIKACIJA
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W2	=LIN1+OMA1/34.0
------------	------	-----------------

34W3

Properties

Trade	Electrical engineering
Function text (automatic)	NC
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W3	=LIN1+OMA1/34.2
------------	------	-----------------

34W4

Properties

Trade	Electrical engineering
Function text (automatic)	HMI KOMUNIKACIJA
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W4	=LIN1+OMA1/34.3
------------	------	-----------------

34W5

Properties

Trade	Electrical engineering
Function text (automatic)	NC
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W5	=LIN1+OMA1/34.4
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34W6

Properties

Trade	Electrical engineering
Function text (automatic)	NC
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W6	=LIN1+OMA1/34.5
------------	------	-----------------

34W7

Properties

Trade	Electrical engineering
Function text (automatic)	FREKVENČNIK
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W7	=LIN1+OMA1/34.6
------------	------	-----------------

34W8

Properties

Trade	Electrical engineering
Function text (automatic)	NC
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W8	=LIN1+OMA1/34.7
------------	------	-----------------

34W9

Properties

Trade	Electrical engineering
Function text (automatic)	NC
Cable type	ETHERLINE® PN Cat.5e Y
Cable: No. of conductors	4
Cable: Conductor cross-section / diameter	22

Part properties

Parts: LAPP.2170891 Variant: 1

Part type	Component
Order number	2170891
Designation 1	Profinet 2pair cabling Cat.5/5e PVC fixed 2X2X22AWG
Description	Data Communication Systems For ETHERNET-Technology / Accessories for Industrial networking / LAN-cables for industrial cabling
Manufacturer	LAPP
Supplier	LAPP
Height	0,00 mm
Width	0,00 mm
Depth	0,00 mm
Weight	0,00 kg

References

Multi-line	34W9	=LIN1+OMA1/34.8
------------	------	-----------------

35W10

Properties

Trade	Electrical engineering
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Part properties

Parts: Variant:

Part type	Undefined
-----------	-----------

References

Multi-line	35W10	=LIN1+OMA1/35.0
------------	-------	-----------------

35W11		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	35W11	=LIN1+OMA1/35.1

35W12		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	35W12	=LIN1+OMA1/35.2

36W13		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	36W13	=LIN1+OMA1/36.0

36W14		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	36W14	=LIN1+OMA1/36.1

36W15		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	36W15	=LIN1+OMA1/36.3

43W16		
Properties		
Trade	Electrical engineering	
Cable: No. of conductors	7G	
Cable: Conductor cross-section / diameter	0,5	
Part properties		
Parts: 7G075 Variant: 1		
Part type	Component	
Height	0,00 mm	
Width	0,00 mm	
Depth	0,00 mm	
Weight	0,00 kg	
References		
Multi-line	43W16	=LIN1+OMA1/43.5

=LIN1+OMA1-40A1

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: SIE.6ES7215-1AG40-0XB0 Variant: 1	
Part type	Component
Order number	6ES7215-1AG40-0XB0
Designation 1	CPU 1215C, DC/DC/DC, 14DI/10DO/2AI/2AO
Designation 2	SIMATIC, S7-1200
Designation 3	Central processing unit
Description	SIMATIC S7-1200, CPU 1215C, compact CPU, DC/DC/DC, 2 PROFINET ports, onboard I/O: 14 DI 24 V DC/ 10 DO 24 V DC/ 0.5A/ 2 AI 0-10 V DC, 2 AO 0-20 mA DC, Power supply: DC 20.4-28.8V DC, Program/data memory 125 KB
Manufacturer	Siemens
Supplier	Siemens
Height	100,00 mm
Width	130,00 mm
Depth	75,00 mm
Weight	0,45 kg

References		
Panel layout caption	Panel layout caption	
Overview	=LIN1+OMA1-40A1	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1	=LIN1+OMA1/42.2
Single-line	=LIN1+OMA1-40A1	=LIN1+OMA1/37.1
Multi-line	=LIN1+OMA1-40A1:1	=LIN1+OMA1/42.2
Overview	=LIN1+OMA1-40A1:1	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:2	=LIN1+OMA1/42.2
Overview	=LIN1+OMA1-40A1:2	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:3	=LIN1+OMA1/42.2
Overview	=LIN1+OMA1-40A1:3	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:4	=LIN1+OMA1/42.3
Overview	=LIN1+OMA1-40A1:4	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:5	=LIN1+OMA1/42.3
Overview	=LIN1+OMA1-40A1:5	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:6	=LIN1+OMA1/42.3
Overview	=LIN1+OMA1-40A1:6	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:7	=LIN1+OMA1/44.1
Overview	=LIN1+OMA1-40A1:7	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:8	=LIN1+OMA1/44.3
Overview	=LIN1+OMA1-40A1:8	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:9	=LIN1+OMA1/44.5
Overview	=LIN1+OMA1-40A1:9	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:10	=LIN1+OMA1/44.8
Overview	=LIN1+OMA1-40A1:10	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:11	=LIN1+OMA1/45.1

=LIN1+OMA1-40A1

Overview	=LIN1+OMA1-40A1:11	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:12	=LIN1+OMA1/45.3
Overview	=LIN1+OMA1-40A1:12	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:13	=LIN1+OMA1/45.5
Overview	=LIN1+OMA1-40A1:13	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:14	=LIN1+OMA1/45.8
Overview	=LIN1+OMA1-40A1:14	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:15	=LIN1+OMA1/46.1
Overview	=LIN1+OMA1-40A1:15	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:16	=LIN1+OMA1/46.3
Overview	=LIN1+OMA1-40A1:16	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:17	=LIN1+OMA1/46.5
Overview	=LIN1+OMA1-40A1:17	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:18	=LIN1+OMA1/46.8
Overview	=LIN1+OMA1-40A1:18	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:19	=LIN1+OMA1/47.1
Overview	=LIN1+OMA1-40A1:19	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:20	=LIN1+OMA1/47.3
Overview	=LIN1+OMA1-40A1:20	=LIN1+OMA1/40.4
Multi-line	=LIN1+OMA1-40A1:1	=LIN1+OMA1/42.4
Overview	=LIN1+OMA1-40A1:1	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:2	=LIN1+OMA1/51.2
Overview	=LIN1+OMA1-40A1:2	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:3	=LIN1+OMA1/51.5
Overview	=LIN1+OMA1-40A1:3	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:4	=LIN1+OMA1/42.4
Overview	=LIN1+OMA1-40A1:4	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:5	=LIN1+OMA1/52.2
Overview	=LIN1+OMA1-40A1:5	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:6	=LIN1+OMA1/52.5
Overview	=LIN1+OMA1-40A1:6	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:1	=LIN1+OMA1/42.4
Overview	=LIN1+OMA1-40A1:1	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:2	=LIN1+OMA1/42.4
Overview	=LIN1+OMA1-40A1:2	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:3	=LIN1+OMA1/48.1
Overview	=LIN1+OMA1-40A1:3	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:4	=LIN1+OMA1/48.3
Overview	=LIN1+OMA1-40A1:4	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:5	=LIN1+OMA1/48.5
Overview	=LIN1+OMA1-40A1:5	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:6	=LIN1+OMA1/48.8
Overview	=LIN1+OMA1-40A1:6	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:7	=LIN1+OMA1/49.1
Overview	=LIN1+OMA1-40A1:7	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:8	=LIN1+OMA1/49.3
Overview	=LIN1+OMA1-40A1:8	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:9	=LIN1+OMA1/49.5

=LIN1+OMA1-40A1

Overview	=LIN1+OMA1-40A1:9	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:10	=LIN1+OMA1/49.8
Overview	=LIN1+OMA1-40A1:10	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:11	=LIN1+OMA1/50.1
Overview	=LIN1+OMA1-40A1:11	=LIN1+OMA1/40.6
Multi-line	=LIN1+OMA1-40A1:12	=LIN1+OMA1/50.3
Overview	=LIN1+OMA1-40A1:12	=LIN1+OMA1/40.6
	=LIN1+OMA1-40A1	=LIN1+OMA1/40.6
Single-line	=LIN1+OMA1-40A1	=LIN1+OMA1/37.2
Overview	=LIN1+OMA1-40A1	=LIN1+OMA1/40.6
Single-line	=LIN1+OMA1-40A1	=LIN1+OMA1/37.3
Panel layout	=LIN1+OMA1-40A1	=LIN1+OMA1/39.2
	=LIN1+OMA1-40A1	=LIN1+OMA1/108.0

=LIN1+OMA1-41A2

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: SIE.6ES7231-5QD32-0XB0 Variant: 1	
Part type	Component
Order number	6ES7231-5QD32-0XB0
Designation 1	S7-1200, ANALOG INPUT SM 1231 TC, 4 AI
Designation 2	SIMATIC, S7-1200
Description	SIMATIC S7-1200, Analog input, SM 1231 TC, 4 AI thermocouples
Manufacturer	Siemens
Height	100,00 mm
Width	45,00 mm
Depth	75,00 mm
Weight	0,17 kg

References		
Panel layout caption	Panel layout caption	
Overview	=LIN1+OMA1-41A2	=LIN1+OMA1/41.0
Multi-line	=LIN1+OMA1-41A2	=LIN1+OMA1/42.5
	=LIN1+OMA1-41A2:1	=LIN1+OMA1/42.5
Overview	=LIN1+OMA1-41A2:1	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:2	=LIN1+OMA1/42.6
Overview	=LIN1+OMA1-41A2:2	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:3	=LIN1+OMA1/42.6
Overview	=LIN1+OMA1-41A2:3	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:4	=LIN1+OMA1/53.1
Overview	=LIN1+OMA1-41A2:4	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:5	=LIN1+OMA1/53.1
Overview	=LIN1+OMA1-41A2:5	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:6	=LIN1+OMA1/53.3
Overview	=LIN1+OMA1-41A2:6	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:7	=LIN1+OMA1/53.3
Overview	=LIN1+OMA1-41A2:7	=LIN1+OMA1/41.1
	=LIN1+OMA1-41A2:1	=LIN1+OMA1/41.1
	=LIN1+OMA1-41A2:2	=LIN1+OMA1/41.1
	=LIN1+OMA1-41A2:3	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:4	=LIN1+OMA1/53.5
Overview	=LIN1+OMA1-41A2:4	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:5	=LIN1+OMA1/53.5
Overview	=LIN1+OMA1-41A2:5	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:6	=LIN1+OMA1/53.7
Overview	=LIN1+OMA1-41A2:6	=LIN1+OMA1/41.1
Multi-line	=LIN1+OMA1-41A2:7	=LIN1+OMA1/53.7
Overview	=LIN1+OMA1-41A2:7	=LIN1+OMA1/41.1

=LIN1+OMA1-41A2

Panel layout	=LIN1+OMA1-41A2	=LIN1+OMA1/39.5
	=LIN1+OMA1-41A2	=LIN1+OMA1/108.1

=LIN1+OMA1-1F1

Properties	
Trade	Electrical engineering
Technical characteristics	C10

Part properties	
Parts: SCHR.BM017310-- Variant: 1	
Part type	Component
Order number	BM017310--
Designation 1	Inštalacijski odklopnik, karak. C, 10A, 10kA, 3-polni
Description	Inštalacijski odklopnik, karak. C, 10A, 10kA, 3-polni serija B MS0, standard za izdelek EN 60898,EN 60947-2
Manufacturer	Schrack
Supplier	Schrack
Height	80,00 mm
Width	53,10 mm
Depth	74,90 mm
Weight	0,37 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-1F1:2;1;4;3;6;5	=LIN1+OMA1/1.1
Panel layout	=LIN1+OMA1-1F1	=LIN1+OMA1/108.0

=LIN1+OMA1-1F2

Properties

Trade	Electrical engineering
Technical characteristics	C2

Part properties

Parts: SCHR.BM017302-- Variant: 1

Part type	Component
Order number	BM017302--
Designation 1	Inštalacijski odklopnik, karak. C, 2A, 3-polni, 10kA
Description	Inštalacijski odklopnik, karak. C, 2A, 3-polni, 10kA serija BM S0, standard za izdelek EN 60898,EN 60947-2
Manufacturer	Schrack
Supplier	Schrack
Height	80,00 mm
Width	53,10 mm
Depth	74,90 mm
Weight	0,37 kg

References

Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-1F2.2;1;4;3;6;5	=LIN1+OMA1/1.3
Panel layout	=LIN1+OMA1-1F2	=LIN1+OMA1/108.1

=LIN1+OMA1-3F3

Properties

Trade	Electrical engineering
Technical characteristics	C4/3

Part properties

Parts: SCHR.BM017302-- Variant: 1

Part type	Component
Order number	BM017302--
Designation 1	Inštalacijski odklopnik, karak. C, 2A, 3-polni, 10kA
Description	Inštalacijski odklopnik, karak. C, 2A, 3-polni, 10kA serija BM S0, standard za izdelek EN 60898,EN 60947-2
Manufacturer	Schrack
Supplier	Schrack
Height	80,00 mm
Width	53,10 mm
Depth	74,90 mm
Weight	0,37 kg

References

Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-3F3.2;1;4;3;6;5	=LIN1+OMA1/3.1
Panel layout	=LIN1+OMA1-3F3	=LIN1+OMA1/108.1

=LIN1+OMA1-24FC1

Properties

Trade	Electrical engineering
Technical characteristics	IN: 24 V DC OUT: 24 V DC / 5x2 A , 3x6 A

Part properties

Parts: MURR.9000-41068-0200600 Variant: 1

Part type	Component
Order number	9000-41068-0200600
Designation 1	Current monitoring equipment
Designation 2	MICO BASIC 5.2/3.6 ELEC AUX CIRCUIT, 8 CHANNELS (IN: 24VDC OUT: 5x24V/2ADC 3x24V/6ADC)
Description	MICO BASIC 5.2/3.6 8 channels Current adjustment 5 × 2 A; 3 × 6 A More information may be found on https://www.muerelektronik.com or in the technical datasheet
Height	90,00 mm
Width	70,00 mm
Depth	80,00 mm
Weight	0,16 kg

References

Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-24FC1	=LIN1+OMA1/24.1
	=LIN1+OMA1-24FC1:14	=LIN1+OMA1/24.3
	=LIN1+OMA1-24FC1:ON	=LIN1+OMA1/24.2
	=LIN1+OMA1-24FC1:OUT1	=LIN1+OMA1/24.2
	=LIN1+OMA1-24FC1:OUT2	=LIN1+OMA1/24.3
	=LIN1+OMA1-24FC1:OUT3	=LIN1+OMA1/24.3
	=LIN1+OMA1-24FC1:OUT4	=LIN1+OMA1/24.4
	=LIN1+OMA1-24FC1:OUT5	=LIN1+OMA1/24.4
	=LIN1+OMA1-24FC1:OUT6	=LIN1+OMA1/24.5
	=LIN1+OMA1-24FC1:OUT7	=LIN1+OMA1/24.5
	=LIN1+OMA1-24FC1:OUT8	=LIN1+OMA1/24.6
	=LIN1+OMA1-24FC1:+24V	=LIN1+OMA1/24.2
	=LIN1+OMA1-24FC1:GND	=LIN1+OMA1/24.2
Panel layout	=LIN1+OMA1-24FC1	=LIN1+OMA1/108.2

=LIN1+OMA1-1H1

Properties		
Trade	Electrical engineering	
Technical characteristics	L1	
Part properties		
Parts: SE.XB4BVM4 Variant: 1		
Part type	Component	
Order number	XB4BVM4	
Designation 1	Red complete pilot light Ø22 plain lens with integral LED 230.. ..240V	
Manufacturer	Schneider Electric	
Supplier	Schneider Electric	
Height	47,00 mm	
Width	30,00 mm	
Depth	54,00 mm	
Weight	0,08 kg	
References		
Multi-line	=LIN1+OMA1-1H1:X1;X2	=LIN1+OMA1/1.3

=LIN1+OMA1-1H2

Properties		
Trade	Electrical engineering	
Technical characteristics	L2	
Part properties		
Parts: SE.XB4BVM4 Variant: 1		
Part type	Component	
Order number	XB4BVM4	
Designation 1	Red complete pilot light Ø22 plain lens with integral LED 230.. ..240V	
Manufacturer	Schneider Electric	
Supplier	Schneider Electric	
Height	47,00 mm	
Width	30,00 mm	
Depth	54,00 mm	
Weight	0,08 kg	
References		
Multi-line	=LIN1+OMA1-1H2:X1;X2	=LIN1+OMA1/1.3

=LIN1+OMA1-1H3

Properties		
Trade	Electrical engineering	
Technical characteristics	L3	
Part properties		
Parts: SE.XB4BVM4 Variant: 1		
Part type	Component	
Order number	XB4BVM4	
Designation 1	Red complete pilot light Ø22 plain lens with integral LED 230.. ..240V	
Manufacturer	Schneider Electric	
Supplier	Schneider Electric	
Height	47,00 mm	
Width	30,00 mm	
Depth	54,00 mm	
Weight	0,08 kg	
References		
Multi-line	=LIN1+OMA1-1H3:X1;X2	=LIN1+OMA1/1.4

=LIN1+OMA1-1H4

Properties		
Trade	Electrical engineering	
Function text (automatic)	DOVOD – NAPAJANJE	
Technical characteristics	230..240V	
Part properties		
Parts: SE.XB4BVM4 Variant: 1		
Part type	Component	
Order number	XB4BVM4	
Designation 1	Red complete pilot light Ø22 plain lens with integral LED 230.. ..240V	
Manufacturer	Schneider Electric	
Supplier	Schneider Electric	
Height	47,00 mm	
Width	30,00 mm	
Depth	54,00 mm	
Weight	0,08 kg	
References		
Multi-line	=LIN1+OMA1-1H4:X1;X2	=LIN1+OMA1/1.6

=LIN1+OMA1-1H5

Properties	
Trade	Electrical engineering
Function text (automatic)	NAPAKA ZAPOREDJA FAZ
Technical characteristics	230..240V

Part properties	
Parts: SE.XB4BVM4 Variant: 1	
Part type	Component
Order number	XB4BVM4
Designation 1	Red complete pilot light Ø22 plain lens with integral LED 230. ..240V
Manufacturer	Schneider Electric
Supplier	Schneider Electric
Height	47,00 mm
Width	30,00 mm
Depth	54,00 mm
Weight	0,08 kg

References		
Multi-line	=LIN1+OMA1-1H5:X1;X2	=LIN1+OMA1/1.7

=LIN1+OMA1-1K1

Properties	
Trade	Electrical engineering
Technical characteristics	24VDC

Part properties	
Parts: SE.LC1D18BD Variant: 1	
Part type	Component
Order number	LC1D18BD
Designation 1	Contacteur TeSys LC1-D - 3P - AC-3 440V 18 A, Coil 24 V DC
Designation 2	Coil 24 V DC
Description	Contacteur TeSys LC1-D - 3P - AC-3 440V 18 A, Coil 24 V DC
Manufacturer	Schneider Electric
Supplier	Schneider Electric
Height	77,00 mm
Width	45,00 mm
Depth	93,00 mm
Weight	0,33 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-1K1:A1;A2	=LIN1+OMA1/1.7
	=LIN1+OMA1-1K1:1/L1;2/T1	=LIN1+OMA1/1.7
	=LIN1+OMA1-1K1:3/L2;4/T2	=LIN1+OMA1/1.7
	=LIN1+OMA1-1K1:5/L3;6/T3	=LIN1+OMA1/1.8
	=LIN1+OMA1-1K1:13;14	=LIN1+OMA1/1.6
Panel layout	=LIN1+OMA1-1K1	=LIN1+OMA1/108.2

=LIN1+OMA1-38K2

Properties	
Trade	Electrical engineering

Part properties	
Parts: SIE.6AV2123-2GB03-0AX0 Variant: 1	
Part type	Component
Order number	6AV2123-2GB03-0AX0
Designation 1	SIMATIC HMI KTP700 BASIC
Designation 2	SIMATIC, HMI
Designation 3	Basic Panel
Description	SIMATIC HMI, KTP700 Basic, Basic Panel, Key/touch operation, 7" TFT display, 65536 colors, PROFINET interface, configurable from WinCC Basic V13/ STEP 7 Basic V13, contains open-source software, which is provided free of charge see enclosed CD
Manufacturer	Siemens
Supplier	Siemens
Height	158,00 mm
Width	214,00 mm
Depth	39,00 mm
Weight	0,98 kg

References		
Multi-line	=LIN1+OMA1-38K2	=LIN1+OMA1/38.2
Single-line	=LIN1+OMA1-38K2	=LIN1+OMA1/37.7
Multi-line	=LIN1+OMA1-38K2:1	=LIN1+OMA1/38.5
	=LIN1+OMA1-38K2:2	=LIN1+OMA1/38.6
	=LIN1+OMA1-38K2	=LIN1+OMA1/38.6
Single-line	=LIN1+OMA1-38K2	=LIN1+OMA1/37.7

=LIN1+OMA1-49K3

Properties	
Trade	Electrical engineering
Function text (automatic)	Hlajenje omare

Part properties	
Parts: WEI.1123490000 Variant: 1	
Part type	Component
Order number	1123490000
Designation 1	Relay module
Designation 2	Relay module, 24 V DC +/-20 %, Green LED, Free-wheeling diode, Reverse polarity protection, 2 CO contact (AgNi) , 250 V AC, 8 A, Screw connection
Description	Assembly of plug-in relay and plug-in socket. Control circuit and load circuit are electrically isolated.
Height	89,60 mm
Width	12,80 mm
Depth	87,80 mm
Weight	0,06 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-49K3:+A1;-A2	=LIN1+OMA1/49.3
	=LIN1+OMA1-49K3:12 (NC);11 (COM);14 (NO)	=LIN1+OMA1/2.1
	=LIN1+OMA1-49K3	=LIN1+OMA1/108.3
Panel layout	=LIN1+OMA1-49K3	=LIN1+OMA1/108.3

=LIN1+OMA1-49K4

Properties	
Trade	Electrical engineering
Function text (automatic)	STO enable

Part properties	
Parts: WEI.1123490000 Variant: 1	
Part type	Component
Order number	1123490000
Designation 1	Relay module
Designation 2	Relay module, 24 V DC +/-20 %, Green LED, Free-wheeling diode, Reverse polarity protection, 2 CO contact (AgNi) , 250 V AC, 8 A, Screw connection
Description	Assembly of plug-in relay and plug-in socket. Control circuit and load circuit are electrically isolated.
Height	89,60 mm
Width	12,80 mm
Depth	87,80 mm
Weight	0,06 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-49K4:+A1;-A2	=LIN1+OMA1/49.8
	=LIN1+OMA1-49K4:12 (NC);11 (COM);14 (NO)	=LIN1+OMA1/9.2
	=LIN1+OMA1-49K4	=LIN1+OMA1/108.3
Panel layout	=LIN1+OMA1-49K4	=LIN1+OMA1/108.3

=LIN1+OMA1-50K5

Properties	
Trade	Electrical engineering
Function text (automatic)	AKD power ON
Technical characteristics	24VDC

Part properties	
Parts: SE.LC1D18BD Variant: 1	
Part type	Component
Order number	LC1D18BD
Designation 1	Contacteur TeSys LC1-D - 3P - AC-3 440V 18 A, Coil 24 V DC
Designation 2	Coil 24 V DC
Description	Contacteur TeSys LC1-D - 3P - AC-3 440V 18 A, Coil 24 V DC
Manufacturer	Schneider Electric
Supplier	Schneider Electric
Height	77,00 mm
Width	45,00 mm
Depth	93,00 mm
Weight	0,33 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-50K5:A1;A2	=LIN1+OMA1/50.1
	=LIN1+OMA1-50K5:1/L1;2/T1	=LIN1+OMA1/6.1
	=LIN1+OMA1-50K5:3/L2;4/T2	=LIN1+OMA1/6.1
	=LIN1+OMA1-50K5:5/L3;6/T3	=LIN1+OMA1/6.2
Panel layout	=LIN1+OMA1-50K5	=LIN1+OMA1/108.2

=LIN1+OMA1-34KF1

Properties

Trade Electrical engineering

Part properties

Parts: MURR.58171 Variant: 1

Part type	Component
Order number	58171
Designation 1	TREE 8TX METALL – UNMANAGED SWITCH – 8 PORTS
Description	Further information is available at http://www.murrelektronik.de
Height	90,00 mm
Width	45,00 mm
Depth	78,00 mm
Weight	0,27 kg

References

Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-34KF1	=LIN1+OMA1/34.0
	=LIN1+OMA1-34KF1:F.G.	=LIN1+OMA1/34.1
	=LIN1+OMA1-34KF1:V+	=LIN1+OMA1/34.1
	=LIN1+OMA1-34KF1:V-	=LIN1+OMA1/34.1
	=LIN1+OMA1-34KF1:V+	=LIN1+OMA1/34.0
	=LIN1+OMA1-34KF1:V-	=LIN1+OMA1/34.0
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.1
Single-line	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.2
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.3
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.4
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.5
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.6
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.7
	=LIN1+OMA1-34KF1:1	=LIN1+OMA1/34.9
Panel layout	=LIN1+OMA1-34KF1	=LIN1+OMA1/108.4

=LIN1+OMA1-2M1		
Properties		
Trade	Electrical engineering	
Function text (automatic)	Hlajenje ele. omare	
Part properties		
Parts: SCHR.IUKNF1523A Variant: 1		
Part type	Component	
Order number	IUKNF1523A	
Designation 1	Ventilator s filtrom 230V, 11W, 109x109x62mm, IP54, 16m3/h	
Description	Ventilator s filtrom 230V, 11W, 109x109x62mm, IP54, 16m3/h	
Manufacturer	Schrack	
Supplier	Schrack	
Height	109,00 mm	
Width	109,00 mm	
Depth	62,00 mm	
Weight	0,55 kg	
References		
Multi-line	=LIN1+OMA1-2M1	=LIN1+OMA1/2.1

=LIN1+OMA1-6M2		
Properties		
Trade	Electrical engineering	
Function text (automatic)	AKTUATOR	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+OMA1-6M2:U1;V1;W1;PE	=LIN1+OMA1/6.1

=LIN1+OMA1-6M3		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+OMA1-6M3:x1;x2	=LIN1+OMA1/6.2

=LIN1+OMA1-108M1		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Panel layout caption	Panel layout caption	
Panel layout	=LIN1+OMA1-108M1	=LIN1+OMA1/108.0

=LIN1+OMA1-N		
Properties		
Trade	Electrical engineering	
Function text (automatic)	N BusBar	
Part properties		
Parts: Variant:		
Part type	Undefined	
Parts: SCHR.IK021038I- Variant: 1		
Part type	Component	
Order number	IK021038I-	
Designation 1	N-sponka za 15 odvodov, montaža na DIN letev, izolirana	
Description	N-sponka za 15 odvodov, montaža na DIN letev, izolirana	
Manufacturer	Schrack	
Supplier	Schrack	
Height	20,00 mm	
Width	100,00 mm	
Depth	90,00 mm	
Weight	0,06 kg	
References		
Multi-line	=LIN1+OMA1-N	=LIN1+OMA1/1.1
	=LIN1+OMA1-N:1	=LIN1+OMA1/1.1
	=LIN1+OMA1-N:2	=LIN1+OMA1/1.4
	=LIN1+OMA1-N:3	=LIN1+OMA1/1.6
	=LIN1+OMA1-N:4	=LIN1+OMA1/1.7
	=LIN1+OMA1-N:5	=LIN1+OMA1/2.2
	=LIN1+OMA1-N:6	=LIN1+OMA1/6.2

=LIN1+OMA1-PE

Properties	
Trade	Electrical engineering
Function text (automatic)	PE BusBar

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: SCHR.IK021039I- Variant: 1	
Part type	Component
Order number	IK021039I-
Designation 1	PE-sponka za 15 odvodov, montaža na DIN letev, izolirana
Description	PE-sponka za 15 odvodov, montaža na DIN letev, izolirana
Manufacturer	Schrack
Supplier	Schrack
Height	20,00 mm
Width	100,00 mm
Depth	90,00 mm
Weight	0,06 kg

References		
Multi-line	=LIN1+OMA1-PE	=LIN1+OMA1/1.2
	=LIN1+OMA1-PE:1	=LIN1+OMA1/1.1
	=LIN1+OMA1-PE:2	=LIN1+OMA1/1.2
	=LIN1+OMA1-PE:3	=LIN1+OMA1/1.3
	=LIN1+OMA1-PE:4	=LIN1+OMA1/1.3
	=LIN1+OMA1-PE:5	=LIN1+OMA1/1.4
	=LIN1+OMA1-PE:6	=LIN1+OMA1/2.2
	=LIN1+OMA1-PE:7	=LIN1+OMA1/3.1
	=LIN1+OMA1-PE:8	=LIN1+OMA1/6.2
	=LIN1+OMA1-PE:9	=LIN1+OMA1/34.1

=LIN1+OMA1-2Q1

Properties	
Trade	Electrical engineering
Technical characteristics	0.5A

Part properties	
Parts: SCHR.BE082882-- Variant: 1	
Part type	Component
Order number	BE082882--
Designation 1	Pomožni kontakt MZS BE5, 1Z in 1O, čelna vgradnja
Description	Pomožni kontakt MZS BE5, 1Z in 1O, čelna vgradnja
Manufacturer	Schrack
Supplier	Schrack
Height	68,00 mm
Width	70,00 mm
Depth	76,00 mm
Weight	0,02 kg
Parts: SCHR.BE501000-- Variant: 1	
Part type	Component
Order number	BE501000--
Designation 1	Motorsko zaščitno stikalo BE5 0,63-1,0A / 3P
Description	Motorsko zaščitno stikalo BE5 0,63-1,0A / 3P Velikost BE5, Naprava Razred 10
Manufacturer	Schrack
Supplier	Schrack
Height	93,00 mm
Width	45,00 mm
Depth	76,00 mm
Weight	0,30 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-2Q1:2;1;4;3;6;5	=LIN1+OMA1/2.1
Panel layout	=LIN1+OMA1-2Q1	=LIN1+OMA1/108.1

=LIN1+OMA1-6Q2

Properties	
Trade	Electrical engineering
Technical characteristics	0.5A

Part properties	
Parts: SCHR.BE082882-- Variant: 1	
Part type	Component
Order number	BE082882--
Designation 1	Pomožni kontakt MZS BE5, 1Z in 1O, čelna vgradnja
Description	Pomožni kontakt MZS BE5, 1Z in 1O, čelna vgradnja
Manufacturer	Schrack
Supplier	Schrack
Height	68,00 mm
Width	70,00 mm
Depth	76,00 mm
Weight	0,02 kg
Parts: SCHR.BE501000-- Variant: 1	
Part type	Component
Order number	BE501000--
Designation 1	Motorsko zaščitno stikalo BE5 0,63-1,0A / 3P
Description	Motorsko zaščitno stikalo BE5 0,63-1,0A / 3P Velikost BE5, Naprava Razred 10
Manufacturer	Schrack
Supplier	Schrack
Height	93,00 mm
Width	45,00 mm
Depth	76,00 mm
Weight	0,30 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-6Q2:2;1;4;3;6;5	=LIN1+OMA1/6.1
Panel layout	=LIN1+OMA1-6Q2	=LIN1+OMA1/108.2

=LIN1+OMA1-1S1

Properties	
Trade	Electrical engineering
Function text (automatic)	Glavno stikalo 63A

Part properties	
Parts: ETN.P3-63/EA/SVB-SW/N Variant: 1	
Part type	Component
Order number	012771
Designation 1	Main switch, 3 pole + N, 63 A, STOP function, Lockable in the 0 (Off) position, flush mounting
Description	Main switch/switch-disconnector on-off according to IEC/EN 60947-3, 690V/63A, degree of protection Front IP65, handle black with black locking collar lockable with 3 padlocks, switch-disconnectors P3 have a very compact and robust design. The manual drive act directly to the connection of the contacts. The contacts are forced open when switching off. Design general: insulating material-surface mounting enclosure, flush mounting, rear mounting, IVS service distribution board mounting
Manufacturer	Eaton
Supplier	Eaton
Height	102,00 mm
Width	90,00 mm
Depth	128,00 mm
Weight	0,50 kg

References		
Multi-line	=LIN1+OMA1-1S1:1;2	=LIN1+OMA1/1.1
	=LIN1+OMA1-1S1:3;4	=LIN1+OMA1/1.1
	=LIN1+OMA1-1S1:5;6	=LIN1+OMA1/1.1
	=LIN1+OMA1-1S1:N1;N2	=LIN1+OMA1/1.1

=LIN1+OMA1-1S2		
Properties		
Trade	Electrical engineering	
Function text (automatic)	VKLOP 1	
Part properties		
Parts: SE.XB4BP11 Variant: 1		
Part type	Component	
Order number	XB4BP11	
Designation 1	White projecting complete pushbutton Ø22Spring return 1NO "unmarked"	
Manufacturer	Schneider Electric	
Height	47,00 mm	
Width	30,00 mm	
Depth	61,00 mm	
Weight	0,08 kg	
References		
Multi-line	=LIN1+OMA1-1S2:13;14	=LIN1+OMA1/1.7

=LIN1+OMA1-2S3		
Properties		
Trade	Electrical engineering	
Function text (automatic)	Termostat 0-60° C	
Part properties		
Parts: SCHR.IUK08561-- Variant: 1		
Part type	Component	
Order number	IUK08561--	
Designation 1	Termostat, 10-60 ° C, 1 preklopni kontakt	
Description	Termostat, 10-60 ° C, 1 preklopni kontakt	
Manufacturer	Schrack	
Supplier	Schrack	
Height	64,00 mm	
Width	46,00 mm	
Depth	37,00 mm	
Weight	0,10 kg	
References		
Multi-line	=LIN1+OMA1-2S3:2;3;1	=LIN1+OMA1/2.6

=LIN1+OMA1-3TB1

Properties	
Trade	Electrical engineering

Part properties	
Parts: WEI.1469530000 Variant: 1	
Part type	Component
Order number	1469530000
Designation 1	Continuous current supply
Designation 2	Power supply, 120 W, 5 A at 55 ° C
Description	Power supply unit for providing DC voltage.
Height	125,00 mm
Width	40,00 mm
Depth	109,00 mm
Weight	0,68 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-3TB1	=LIN1+OMA1/3.0
	=LIN1+OMA1-3TB1:13	=LIN1+OMA1/3.2
	=LIN1+OMA1-3TB1:14	=LIN1+OMA1/3.2
	=LIN1+OMA1-3TB1:+	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:+	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:-	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:-	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:L1(+)	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:L2(-)	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:L3	=LIN1+OMA1/3.1
	=LIN1+OMA1-3TB1:PE	=LIN1+OMA1/3.1
Panel layout	=LIN1+OMA1-3TB1	=LIN1+OMA1/108.3

=LIN1+OMA1-1U1

Properties	
Trade	Electrical engineering

Part properties	
Parts: SCH.UR6P3052 Variant: 1	
Part type	Component
Order number	UR6P3052
Designation 1	UR6P3052 Rele, nadzor zaporedja faz, 3-fazni, 2 preklopna kontakta
Description	UR6P3052 – Rele, nadzor zaporedja faz, 3-fazni, 2 preklopna kontakta
Manufacturer	Schrack
Supplier	Schrack
Height	129,00 mm
Width	29,00 mm
Depth	92,00 mm
Weight	0,00 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-1U1	=LIN1+OMA1/1.3
	=LIN1+OMA1-1U1:12;11;14	=LIN1+OMA1/1.7
	=LIN1+OMA1-1U1:L1	=LIN1+OMA1/1.3
	=LIN1+OMA1-1U1:L2	=LIN1+OMA1/1.3
	=LIN1+OMA1-1U1:L3	=LIN1+OMA1/1.4
	=LIN1+OMA1-1U1:N	=LIN1+OMA1/1.4
	=LIN1+OMA1-1U1:PE	=LIN1+OMA1/1.4
	=LIN1+OMA1-1U1	=LIN1+OMA1/108.2
Panel layout	=LIN1+OMA1-1U1	=LIN1+OMA1/108.2

=LIN1+OMA1-6U2

Properties	
Trade	Electrical engineering
Function text (automatic)	Servo drive 6A
Technical characteristics	AKD

Part properties	
Parts: AKD-6A Variant: 1	
Part type	Undefined

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-6U2	=LIN1+OMA1/6.0
	=LIN1+OMA1-6U2	=LIN1+OMA1/108.4
Panel layout	=LIN1+OMA1-6U2	=LIN1+OMA1/108.4

=LIN1+OMA1-6U2-X2

Properties		
Trade	Electrical engineering	
References		
Multi-line	=LIN1+OMA1-6U2-X2:1	=LIN1+OMA1/6.2
	=LIN1+OMA1-6U2-X2:2	=LIN1+OMA1/6.3
	=LIN1+OMA1-6U2-X2:3	=LIN1+OMA1/6.2
	=LIN1+OMA1-6U2-X2:4	=LIN1+OMA1/6.1
	=LIN1+OMA1-6U2-X2:5	=LIN1+OMA1/6.1
	=LIN1+OMA1-6U2-X2:6	=LIN1+OMA1/6.2

=LIN1+OMA1-6U2-X3

Properties		
Trade	Electrical engineering	
References		
Multi-line	=LIN1+OMA1-6U2-X3:L1	=LIN1+OMA1/6.1
	=LIN1+OMA1-6U2-X3:L2	=LIN1+OMA1/6.1
	=LIN1+OMA1-6U2-X3:L3	=LIN1+OMA1/6.2
	=LIN1+OMA1-6U2-X3:N	=LIN1+OMA1/6.2
	=LIN1+OMA1-6U2-X3:PE	=LIN1+OMA1/6.2

=LIN1+OMA1-6U2-X10

Properties		
Trade	Electrical engineering	
References		
Multi-line	=LIN1+OMA1-6U2-X10:FEEDBACK	=LIN1+OMA1/6.3

=LIN1+OMA1-7U3		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+OMA1-7U3	=LIN1+OMA1/7.0

=LIN1+OMA1-7U3-X7		
Properties		
Trade	Electrical engineering	
References		
Multi-line	=LIN1+OMA1-7U3-X7:1	=LIN1+OMA1/7.0
	=LIN1+OMA1-7U3-X7:2	=LIN1+OMA1/7.0
	=LIN1+OMA1-7U3-X7:3	=LIN1+OMA1/7.1
	=LIN1+OMA1-7U3-X7:4	=LIN1+OMA1/7.1
	=LIN1+OMA1-7U3-X7:5	=LIN1+OMA1/7.1
	=LIN1+OMA1-7U3-X7:6	=LIN1+OMA1/7.2
	=LIN1+OMA1-7U3-X7:7	=LIN1+OMA1/7.2
	=LIN1+OMA1-7U3-X7:8	=LIN1+OMA1/7.3
	=LIN1+OMA1-7U3-X7:9	=LIN1+OMA1/7.3
	=LIN1+OMA1-7U3-X7:10	=LIN1+OMA1/7.4

=LIN1+OMA1-8U4		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+OMA1-8U4	=LIN1+OMA1/8.0

=LIN1+OMA1-8U4-X8		
Properties		
Trade	Electrical engineering	
References		
Multi-line	=LIN1+OMA1-8U4-X8:1	=LIN1+OMA1/8.0
	=LIN1+OMA1-8U4-X8:2	=LIN1+OMA1/8.1
	=LIN1+OMA1-8U4-X8:3	=LIN1+OMA1/8.1
	=LIN1+OMA1-8U4-X8:4	=LIN1+OMA1/8.1
	=LIN1+OMA1-8U4-X8:5	=LIN1+OMA1/8.2
	=LIN1+OMA1-8U4-X8:6	=LIN1+OMA1/8.2
	=LIN1+OMA1-8U4-X8:7	=LIN1+OMA1/8.3
	=LIN1+OMA1-8U4-X8:8	=LIN1+OMA1/8.3
	=LIN1+OMA1-8U4-X8:9	=LIN1+OMA1/8.4
	=LIN1+OMA1-8U4-X8:10	=LIN1+OMA1/8.4

=LIN1+OMA1-9U5		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+OMA1-9U5	=LIN1+OMA1/9.1

=LIN1+OMA1-9U5-X1		
Properties		
Trade	Electrical engineering	
References		
Multi-line	=LIN1+OMA1-9U5-X1:1	=LIN1+OMA1/9.1
	=LIN1+OMA1-9U5-X1:2	=LIN1+OMA1/9.1
	=LIN1+OMA1-9U5-X1:3	=LIN1+OMA1/9.2

=LIN1+OMA1-37U6

Properties	
Trade	Electrical engineering
Technical characteristics	Kollmorgen AKD

Part properties	
Parts: Variant:	
Part type	Undefined

References		
Multi-line	=LIN1+OMA1-37U6	=LIN1+OMA1/37.5
Single-line	=LIN1+OMA1-37U6	=LIN1+OMA1/37.5

=LIN1+OMA1-1X1		
Properties		
Trade	Electrical engineering	
Function text (automatic)	Dovodne sponke	
Part properties		
Parts: Variant:		
Part type	Undefined	
Parts: WEI.1010000000 Variant: 1		
Part type	Component	
Order number	1010000000	
Designation 1	PE terminal	
Designation 2	PE terminal, Screw connection, 2.5 mm², 800 V, Number of connections: 2, Number of levels: 1, Green/yellow	
Description	Terminal block for connecting protective earth conductors to the mounting base (earth). Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.	
Height	60,00 mm	
Width	5,10 mm	
Depth	46,50 mm	
Weight	0,02 kg	
Parts: WEI.1020000000 Variant: 1		
Part type	Component	
Order number	1020000000	
Designation 1	Feed-through terminal block	
Designation 2	Feed-through terminal block, Screw connection, 2.5 mm², 800 V, 24 A, Number of connections: 2	
Description	Terminal block for connecting or joining conductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.	
Height	60,00 mm	
Width	5,10 mm	
Depth	46,25 mm	
Weight	0,01 kg	
Parts: WEI.1061200000 Variant: 1		
Part type	Component	
Order number	1061200000	
Designation 1	End bracket	
Designation 2	End bracket, Wemid, dark beige, Rail: TS 35, when screwed in	
Description	The end bracket ensures a permanently secure fit on the mounting rail and prevents slipping. The end bracket has marking options for group markers and the option of receiving test plugs.	
Height	56,10 mm	
Width	8,00 mm	
Depth	46,50 mm	
Weight	0,01 kg	
References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-1X1	=LIN1+OMA1/1.0

=LIN1+OMA1-1X1

Multi-line	=LIN1+OMA1-1X1:1:1;2	=LIN1+OMA1/1.1
	=LIN1+OMA1-1X1:2:1;2	=LIN1+OMA1/1.1
	=LIN1+OMA1-1X1:3:1;2	=LIN1+OMA1/1.1
	=LIN1+OMA1-1X1:4:1;2	=LIN1+OMA1/1.1
	=LIN1+OMA1-1X1:PE:1;2	=LIN1+OMA1/1.1
Panel layout	=LIN1+OMA1-1X1	=LIN1+OMA1/108.0

=LIN1+OMA1-2X2		
Properties		
Trade	Electrical engineering	
Function text (automatic)	Hlajenje ele. omare	
Part properties		
Parts: Variant:		
Part type	Undefined	
Parts: WEI.1010000000 Variant: 1		
Part type	Component	
Order number	1010000000	
Designation 1	PE terminal	
Designation 2	PE terminal, Screw connection, 2.5 mm², 800 V, Number of connections: 2, Number of levels: 1, Green/yellow	
Description	Terminal block for connecting protective earth conductors to the mounting base (earth). Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.	
Height	60,00 mm	
Width	5,10 mm	
Depth	46,50 mm	
Weight	0,02 kg	
Parts: WEI.1020000000 Variant: 1		
Part type	Component	
Order number	1020000000	
Designation 1	Feed-through terminal block	
Designation 2	Feed-through terminal block, Screw connection, 2.5 mm², 800 V, 24 A, Number of connections: 2	
Description	Terminal block for connecting or joining conductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.	
Height	60,00 mm	
Width	5,10 mm	
Depth	46,25 mm	
Weight	0,01 kg	
Parts: WEI.1020080000 Variant: 1		
Part type	Component	
Order number	1020080000	
Designation 1	Feed-through terminal block	
Designation 2	Feed-through terminal block, Screw connection, 2.5 mm², 800 V, 24 A, Number of connections: 2	
Description	Terminal block for connecting or joining conductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.	
Height	60,00 mm	
Width	5,10 mm	
Depth	46,25 mm	
Weight	0,01 kg	
References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-2X2:1:1;2	=LIN1+OMA1/2.1

=LIN1+OMA1-2X2

Multi-line	=LIN1+OMA1-2X2:N:1;2	=LIN1+OMA1/2.2
	=LIN1+OMA1-2X2:PE:1;2	=LIN1+OMA1/2.2
Panel layout	=LIN1+OMA1-2X2	=LIN1+OMA1/108.1

=LIN1+OMA1-4X3

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: WEI.1020000000 Variant: 1	
Part type	Component
Order number	1020000000
Designation 1	Feed-through terminal block
Designation 2	Feed-through terminal block, Screw connection, 2.5 mm², 800 V, 24 A, Number of connections: 2
Description	Terminal block for connecting or joining conductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.
Height	60,00 mm
Width	5,10 mm
Depth	46,25 mm
Weight	0,01 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-4X3:1:1;2	=LIN1+OMA1/4.1
	=LIN1+OMA1-4X3:2:1;2	=LIN1+OMA1/4.1
	=LIN1+OMA1-4X3:3:1;2	=LIN1+OMA1/4.1
	=LIN1+OMA1-4X3:4:1;2	=LIN1+OMA1/4.2
	=LIN1+OMA1-4X3:5:1;2	=LIN1+OMA1/4.2
Panel layout	=LIN1+OMA1-4X3	=LIN1+OMA1/108.3

=LIN1+OMA1-5X4

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: WEI.1020000000 Variant: 1	
Part type	Component
Order number	1020000000
Designation 1	Feed-through terminal block
Designation 2	Feed-through terminal block, Screw connection, 2.5 mm², 800 V, 24 A, Number of connections: 2
Description	Terminal block for connecting or joining conductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensures top conductivity.
Height	60,00 mm
Width	5,10 mm
Depth	46,25 mm
Weight	0,01 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-5X4:1:1;2	=LIN1+OMA1/5.1
	=LIN1+OMA1-5X4:2:1;2	=LIN1+OMA1/5.1
	=LIN1+OMA1-5X4:3:1;2	=LIN1+OMA1/5.1
	=LIN1+OMA1-5X4:4:1;2	=LIN1+OMA1/5.2
	=LIN1+OMA1-5X4:5:1;2	=LIN1+OMA1/5.2
	=LIN1+OMA1-5X4:6:1;2	=LIN1+OMA1/5.2
	=LIN1+OMA1-5X4:7:1;2	=LIN1+OMA1/5.2
	=LIN1+OMA1-5X4:8:1;2	=LIN1+OMA1/5.2
	=LIN1+OMA1-5X4:9:1;2	=LIN1+OMA1/5.3
	=LIN1+OMA1-5X4:10:1;2	=LIN1+OMA1/5.3
Panel layout	=LIN1+OMA1-5X4	=LIN1+OMA1/108.3

=LIN1+OMA1-7X5

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: WEI.1021500000 Variant: 1	
Part type	Component
Order number	1021500000
Designation 1	Multi-tier modular terminal
Designation 2	Multi-tier modular terminal, Screw connection, 2.5 mm², 400 V, 24 A, Number of levels: 2, dark beige
Description	Terminal block with several levels for connecting or joining conductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensure s top conductivity. Space-saving design.
Height	69,07 mm
Width	5,10 mm
Depth	62,25 mm
Weight	0,01 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-7X5:1:1;2	=LIN1+OMA1/7.0
	=LIN1+OMA1-7X5:2:1;2	=LIN1+OMA1/7.0
	=LIN1+OMA1-7X5:3:1;2	=LIN1+OMA1/7.1
	=LIN1+OMA1-7X5:4:1;2	=LIN1+OMA1/7.1
	=LIN1+OMA1-7X5:5:1;2	=LIN1+OMA1/7.1
	=LIN1+OMA1-7X5:6:1;2	=LIN1+OMA1/7.2
	=LIN1+OMA1-7X5:7:1;2	=LIN1+OMA1/7.2
	=LIN1+OMA1-7X5:8:1;2	=LIN1+OMA1/7.3
	=LIN1+OMA1-7X5:9:1;2	=LIN1+OMA1/7.3
	=LIN1+OMA1-7X5:10:1;2	=LIN1+OMA1/7.4
	=LIN1+OMA1-7X5:11:1;2	=LIN1+OMA1/8.0
	=LIN1+OMA1-7X5:12:1;2	=LIN1+OMA1/8.1
	=LIN1+OMA1-7X5:13:1;2	=LIN1+OMA1/8.1
	=LIN1+OMA1-7X5:14:1;2	=LIN1+OMA1/8.1
	=LIN1+OMA1-7X5:15:1;2	=LIN1+OMA1/8.2
	=LIN1+OMA1-7X5:16:1;2	=LIN1+OMA1/8.2
	=LIN1+OMA1-7X5:17:1;2	=LIN1+OMA1/8.3
	=LIN1+OMA1-7X5:18:1;2	=LIN1+OMA1/8.3
	=LIN1+OMA1-7X5:19:1;2	=LIN1+OMA1/8.4
	=LIN1+OMA1-7X5:20:1;2	=LIN1+OMA1/8.4
	=LIN1+OMA1-7X5:21:1;2	=LIN1+OMA1/9.1
	=LIN1+OMA1-7X5:22:1;2	=LIN1+OMA1/9.1
	=LIN1+OMA1-7X5:23:1;2	=LIN1+OMA1/9.2
	=LIN1+OMA1-7X5:24:1;2	=LIN1+OMA1/35.0
	=LIN1+OMA1-7X5:25:1;2	=LIN1+OMA1/35.1
	=LIN1+OMA1-7X5:26:1;2	=LIN1+OMA1/35.1

=LIN1+OMA1-7X5

Multi-line	=LIN1+OMA1-7X5:27:1;2	=LIN1+OMA1/35.1
	=LIN1+OMA1-7X5:28:1;2	=LIN1+OMA1/35.2
	=LIN1+OMA1-7X5:29:1;2	=LIN1+OMA1/35.2
	=LIN1+OMA1-7X5:30:1;2	=LIN1+OMA1/35.3
	=LIN1+OMA1-7X5:31:1;2	=LIN1+OMA1/35.4
	=LIN1+OMA1-7X5:32:1;2	=LIN1+OMA1/35.4
	=LIN1+OMA1-7X5:33:1;2	=LIN1+OMA1/35.4
	=LIN1+OMA1-7X5:34:1;2	=LIN1+OMA1/35.4
	=LIN1+OMA1-7X5:35:1;2	=LIN1+OMA1/35.4
	=LIN1+OMA1-7X5:36:1;2	=LIN1+OMA1/35.5
	=LIN1+OMA1-7X5:37:1;2	=LIN1+OMA1/35.5
	=LIN1+OMA1-7X5:38:1;2	=LIN1+OMA1/35.5
	=LIN1+OMA1-7X5:39:1;2	=LIN1+OMA1/35.5
	=LIN1+OMA1-7X5:40:1;2	=LIN1+OMA1/43.6
	=LIN1+OMA1-7X5:41:1;2	=LIN1+OMA1/43.6
	=LIN1+OMA1-7X5:42:1;2	=LIN1+OMA1/43.6
Panel layout	=LIN1+OMA1-7X5	=LIN1+OMA1/108.0

=LIN1+OMA1-35X6

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: WEI.1024100000 Variant: 1	
Part type	Component
Order number	1024100000
Designation 1	Thermocouple terminal
Designation 2	Thermocouple terminal, Screw connection, 2.5, dark beige
Description	The thermocouple terminal is specially designed for the transmission of very small voltages in temperature measuring circuits. Special current rails ensure that no erroneous signals can be generated in the terminal in the case of temperature differences.
Height	59,70 mm
Width	10,20 mm
Depth	49,73 mm
Weight	0,02 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-35X6:1:1;2;3;4	=LIN1+OMA1/35.7
	=LIN1+OMA1-35X6:2:1;2;3;4	=LIN1+OMA1/35.8
	=LIN1+OMA1-35X6:3:1;2;3;4	=LIN1+OMA1/35.8
	=LIN1+OMA1-35X6:4:1;2;3;4	=LIN1+OMA1/35.9
Panel layout	=LIN1+OMA1-35X6	=LIN1+OMA1/108.1

=LIN1+OMA1-44X7

Properties	
Trade	Electrical engineering
Function text (automatic)	Trigger

Part properties	
Parts: Variant:	
Part type	Undefined
Parts: WEI.1021500000 Variant: 1	
Part type	Component
Order number	1021500000
Designation 1	Multi-tier modular terminal
Designation 2	Multi-tier modular terminal, Screw connection, 2.5 mm², 400 V, 24 A, Number of levels: 2, dark beige
Description	Terminal block with several levels for connecting or joining c onductors with permanently secure contact. Hardened steel withstands the mechanical forces, tin-coated copper ensure s top conductivity. Space-saving design.
Height	69,07 mm
Width	5,10 mm
Depth	62,25 mm
Weight	0,01 kg

References		
Panel layout caption	Panel layout caption	
Multi-line	=LIN1+OMA1-44X7:1:1;2	=LIN1+OMA1/44.1
	=LIN1+OMA1-44X7:2:1;2	=LIN1+OMA1/44.3
	=LIN1+OMA1-44X7:3:1;2	=LIN1+OMA1/44.5
	=LIN1+OMA1-44X7:4:1;2	=LIN1+OMA1/44.8
	=LIN1+OMA1-44X7:5:1;2	=LIN1+OMA1/45.1
	=LIN1+OMA1-44X7:6:1;2	=LIN1+OMA1/45.3
	=LIN1+OMA1-44X7:7:1;2	=LIN1+OMA1/45.5
	=LIN1+OMA1-44X7:8:1;2	=LIN1+OMA1/45.8
	=LIN1+OMA1-44X7:9:1;2	=LIN1+OMA1/46.1
	=LIN1+OMA1-44X7:10:1;2	=LIN1+OMA1/46.3
	=LIN1+OMA1-44X7:11:1;2	=LIN1+OMA1/46.5
	=LIN1+OMA1-44X7:12:1;2	=LIN1+OMA1/46.8
	=LIN1+OMA1-44X7:13:1;2	=LIN1+OMA1/47.1
	=LIN1+OMA1-44X7:14:1;2	=LIN1+OMA1/47.3
	=LIN1+OMA1-44X7:15:1;2	=LIN1+OMA1/47.5
	=LIN1+OMA1-44X7:16:1;2	=LIN1+OMA1/47.8
	=LIN1+OMA1-44X7:17:1;2	=LIN1+OMA1/48.1
	=LIN1+OMA1-44X7:18:1;2	=LIN1+OMA1/48.3
	=LIN1+OMA1-44X7:19:1;2	=LIN1+OMA1/48.5
	=LIN1+OMA1-44X7:20:1;2	=LIN1+OMA1/48.8
	=LIN1+OMA1-44X7:21:1;2	=LIN1+OMA1/49.1
	=LIN1+OMA1-44X7:22:1;2	=LIN1+OMA1/49.3
	=LIN1+OMA1-44X7:23:1;2	=LIN1+OMA1/49.5
	=LIN1+OMA1-44X7:24:1;2	=LIN1+OMA1/49.8
	=LIN1+OMA1-44X7:25:1;2	=LIN1+OMA1/50.1

=LIN1+OMA1-44X7

Multi-line	=LIN1+OMA1-44X7:26:1;2	=LIN1+OMA1/50.3
	=LIN1+OMA1-44X7:27:1;2	=LIN1+OMA1/51.2
	=LIN1+OMA1-44X7:28:1;2	=LIN1+OMA1/51.5
	=LIN1+OMA1-44X7:29:1;2	=LIN1+OMA1/52.2
	=LIN1+OMA1-44X7:30:1;2	=LIN1+OMA1/52.5
Panel layout	=LIN1+OMA1-44X7	=LIN1+OMA1/108.2

=LIN1+OMA1-34XF1

Properties	
Trade	Electrical engineering

Part properties	
Parts: MURR.4000-73000-0010000 Variant: 1	
Part type	Component
Order number	4000-73000-0010000
Designation 1	Connector (special)
Designation 2	MSDD INSTALLATION SOCKET RJ45 CAT5e BU/BU
Description	Pass-through 1x RJ45, 8-pole metal, CAT5e (female/female) More information may be found on https://www.murrelektronik.com or in the technical datasheet
Height	29,50 mm
Width	29,50 mm
Depth	29,00 mm
Weight	0,02 kg

References		
Multi-line	=LIN1+OMA1-34XF1	=LIN1+OMA1/34.8
	=LIN1+OMA1-34XF1:1.-8.;1-8	=LIN1+OMA1/34.8
	=LIN1+OMA1-34XF1:1.-8.;1-8	=LIN1+OMA1/34.8

=LIN1+FIELD-43A1

Properties	
Trade	Electrical engineering

Part properties	
Parts: SIE.6AV2123-2GB03-0AX0 Variant: 1	
Part type	Component
Order number	6AV2123-2GB03-0AX0
Designation 1	SIMATIC HMI KTP700 BASIC
Designation 2	SIMATIC, HMI
Designation 3	Basic Panel
Description	SIMATIC HMI, KTP700 Basic, Basic Panel, Key/touch operation, 7" TFT display, 65536 colors, PROFINET interface, configurable from WinCC Basic V13/ STEP 7 Basic V13, contains open-source software, which is provided free of charge see enclosed CD
Manufacturer	Siemens
Supplier	Siemens
Height	158,00 mm
Width	214,00 mm
Depth	39,00 mm
Weight	0,98 kg

References		
Multi-line	=LIN1+FIELD-43A1	=LIN1+OMA1/43.2
	=LIN1+FIELD-43A1:1	=LIN1+OMA1/43.6
	=LIN1+FIELD-43A1:2	=LIN1+OMA1/43.6
	=LIN1+FIELD-43A1	=LIN1+OMA1/43.6

=LIN1+FIELD-36B1

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined

References		
Multi-line	=LIN1+FIELD-36B1:;-	=LIN1+OMA1/36.1

=LIN1+FIELD-36B2		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+FIELD-36B2:+;-	=LIN1+OMA1/36.1

=LIN1+FIELD-36B3		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+FIELD-36B3:+;-	=LIN1+OMA1/36.3

=LIN1+FIELD-36X1		
Properties		
Trade	Electrical engineering	
Part properties		
Parts: Variant:		
Part type	Undefined	
References		
Multi-line	=LIN1+FIELD-36X1:+	=LIN1+OMA1/36.1
	=LIN1+FIELD-36X1:-	=LIN1+OMA1/36.1

=LIN1+FIELD-36X2

Properties	
Trade	Electrical engineering

Part properties	
Parts: Variant:	
Part type	Undefined

References		
Multi-line	=LIN1+FIELD-36X2:1	=LIN1+OMA1/36.3
	=LIN1+FIELD-36X2:2	=LIN1+OMA1/36.3
	=LIN1+FIELD-36X2:+	=LIN1+OMA1/36.1
	=LIN1+FIELD-36X2:-	=LIN1+OMA1/36.2