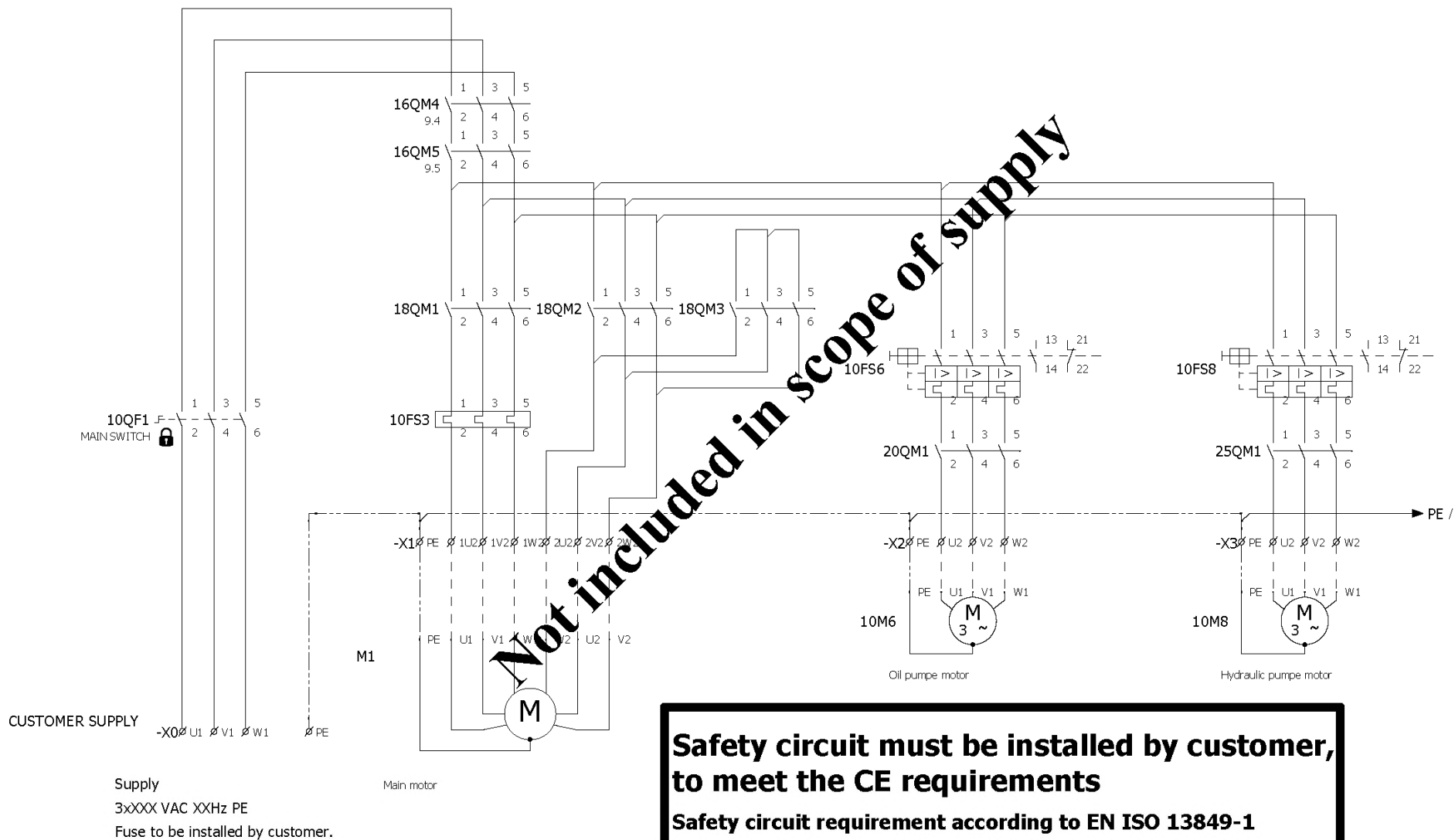
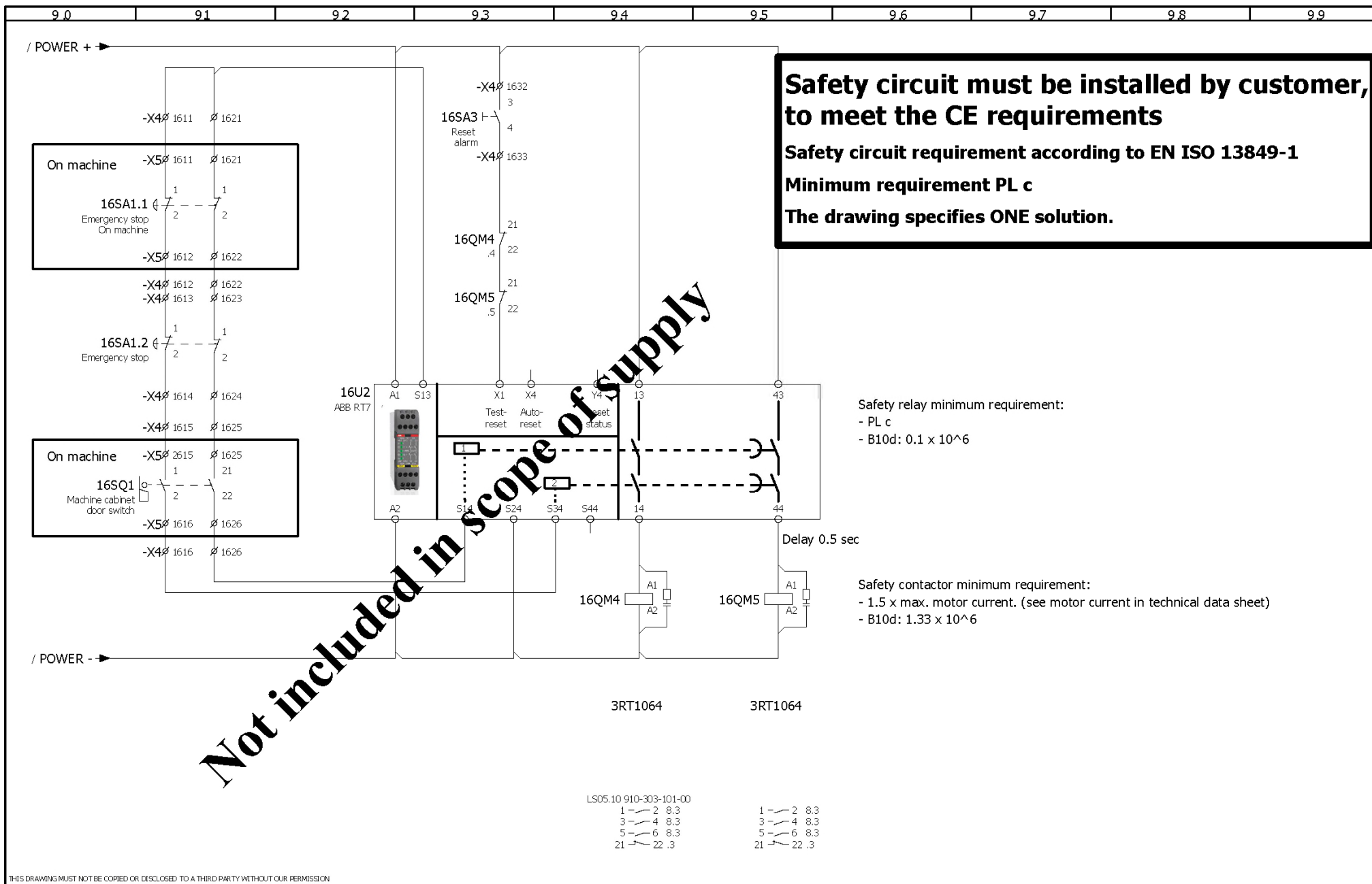


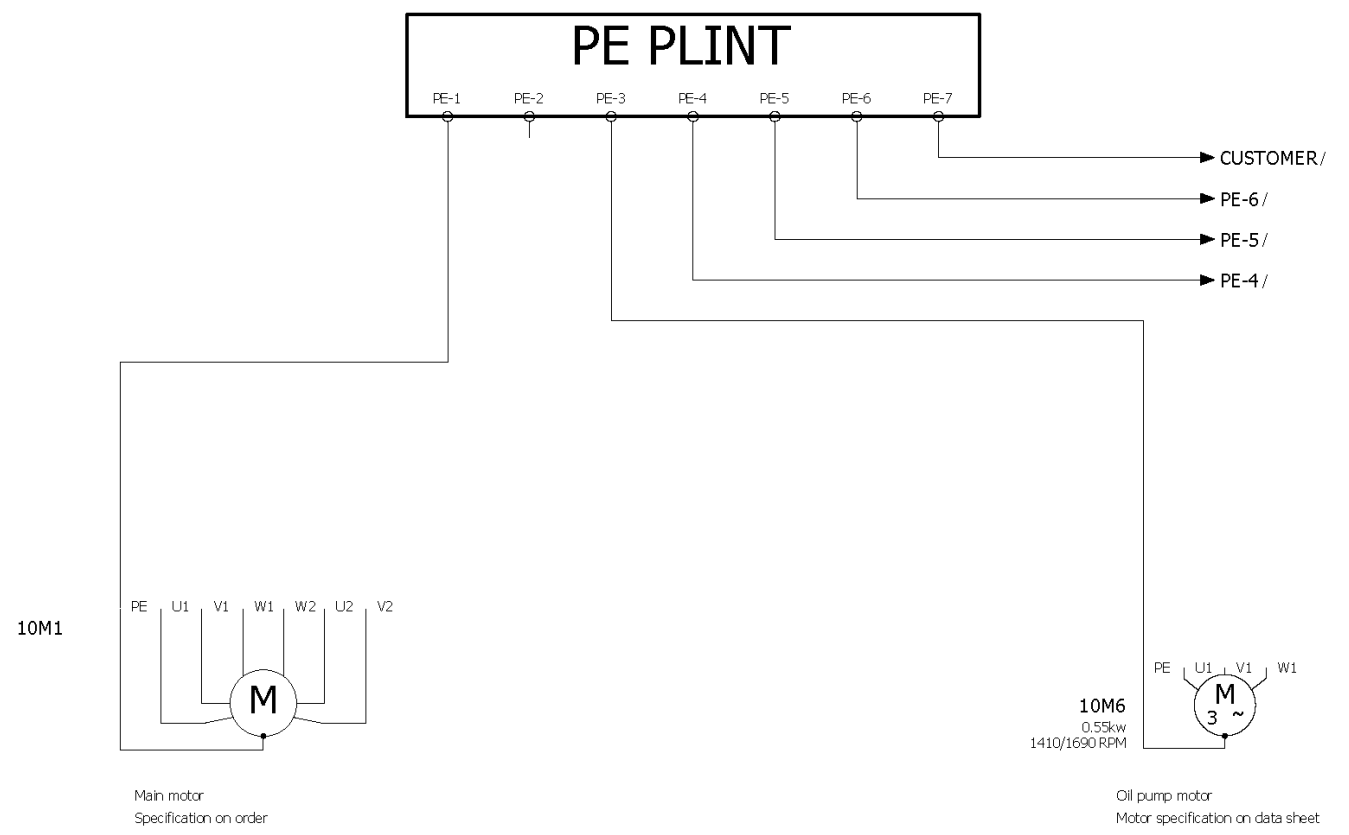


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TECHN. 732545	SPX	SPX FLOW TECHNOLOGY DENMARK	C			Example Safety circuit	Projekt Standard	Filnavn: xx	=
			B					Tegningsnummer:	+
			A					732545	Side: 9
			Onr. DAO	15.12.2016					
			Rev. Konst.	Dato					



10M1

Main motor
Specification on order

Motor is produced for

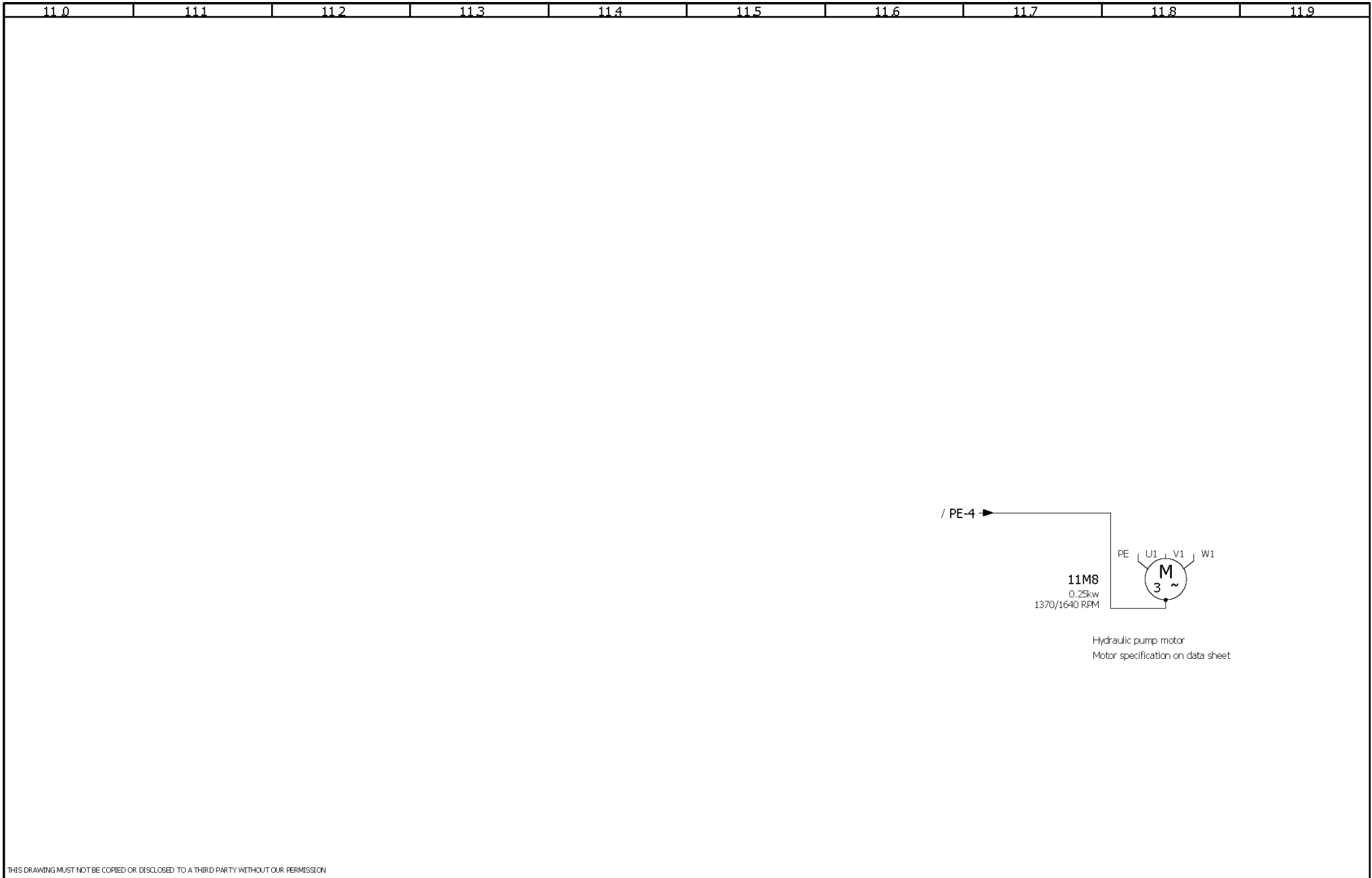
- Y/D start
- Frequency converter
- Soft starter
- Direct start

10M6

0.55kw
1410/1690 RPM

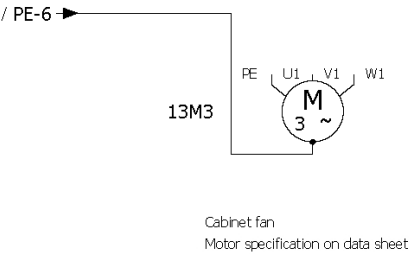
Oil pump motor
Motor specification on data sheet

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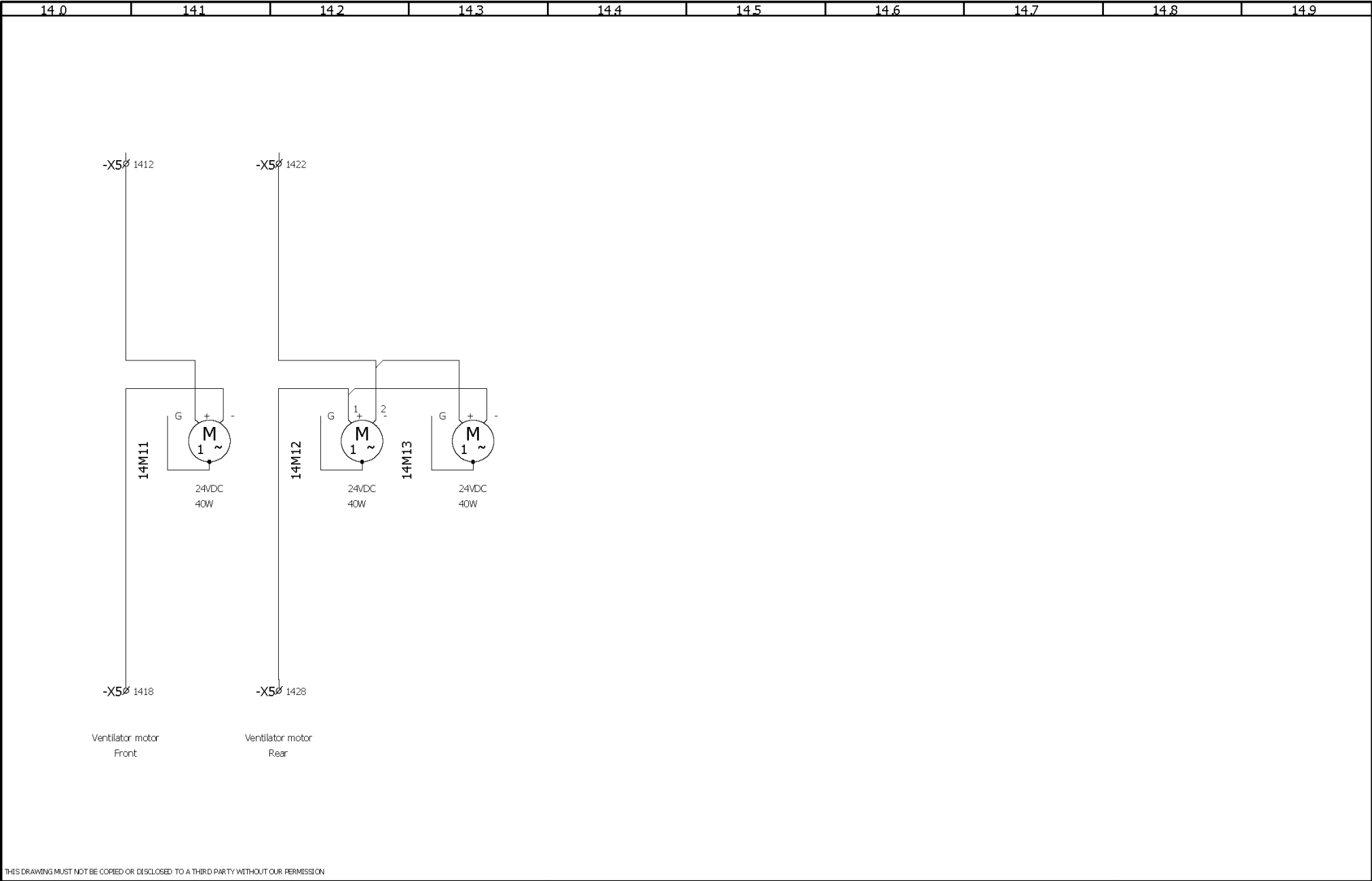


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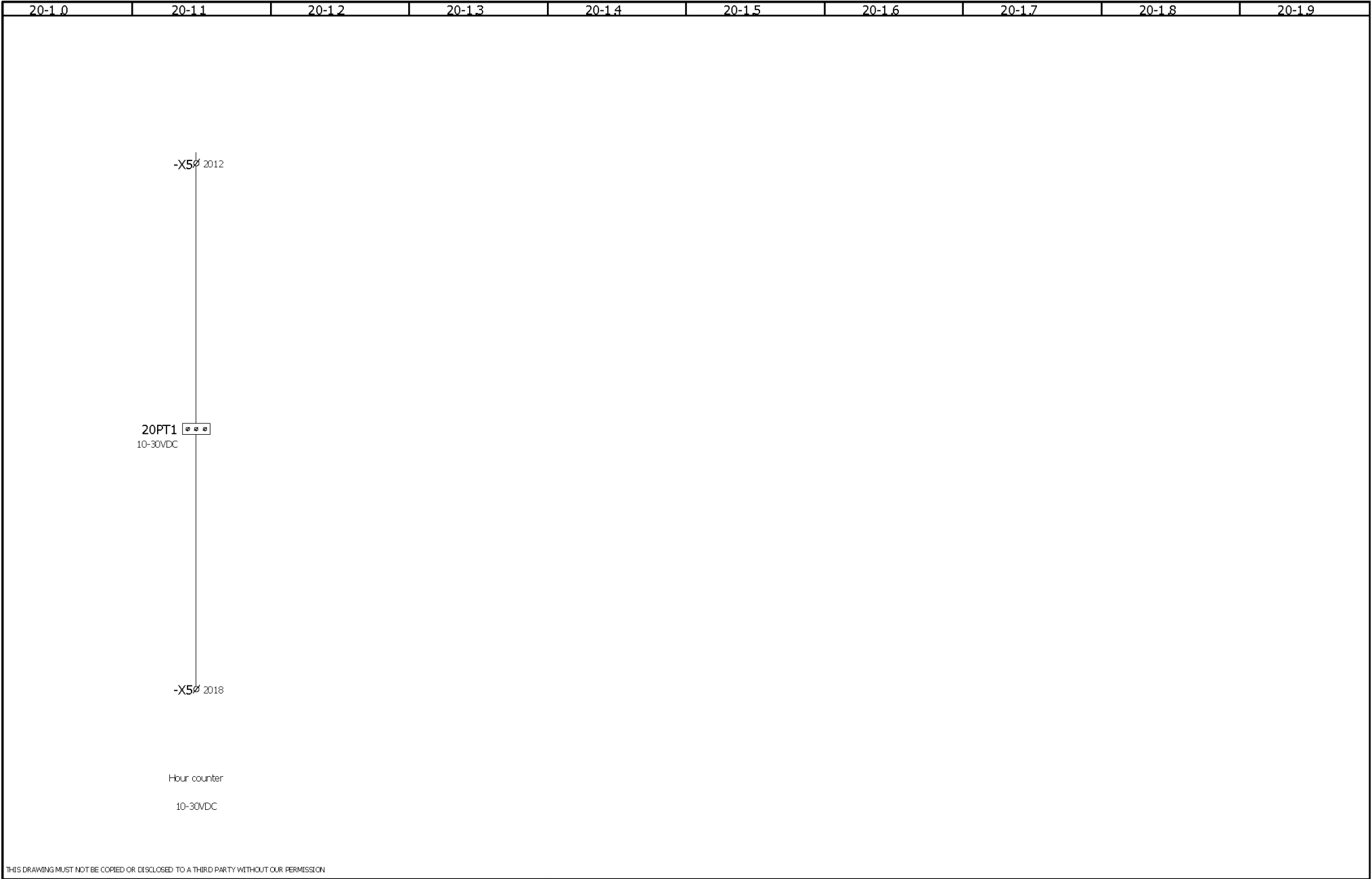
DWG no. 731926	 SPX FLOW TECHNOLOGY DENMARK	C			General drawings Motor Control Pump motor	Project -	Filename: - Drawing number: 731926	=
		B						
		A						
		-	DAO	28.07.2015				
		Rev.	Const.	Date				Page: 11

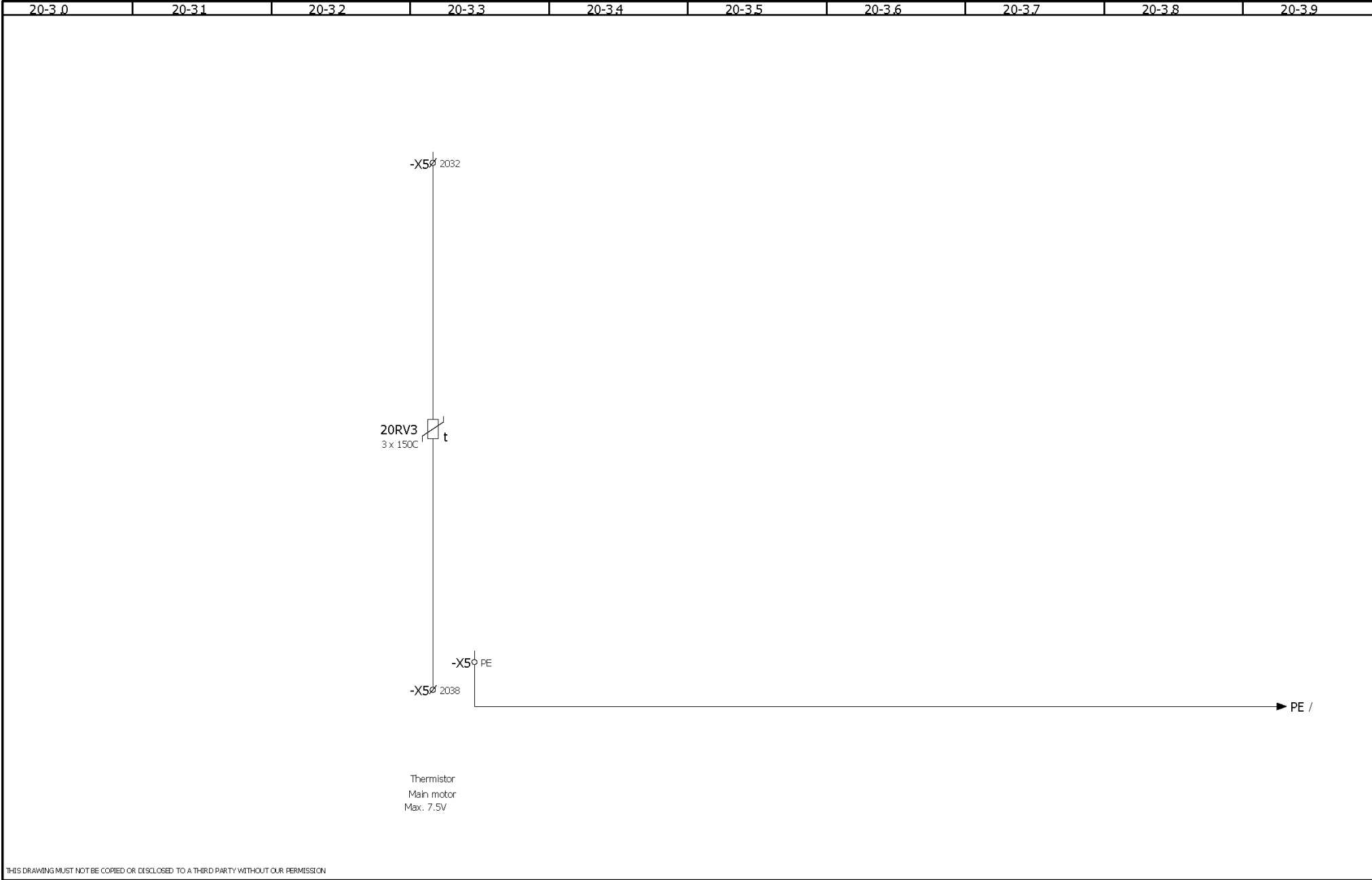


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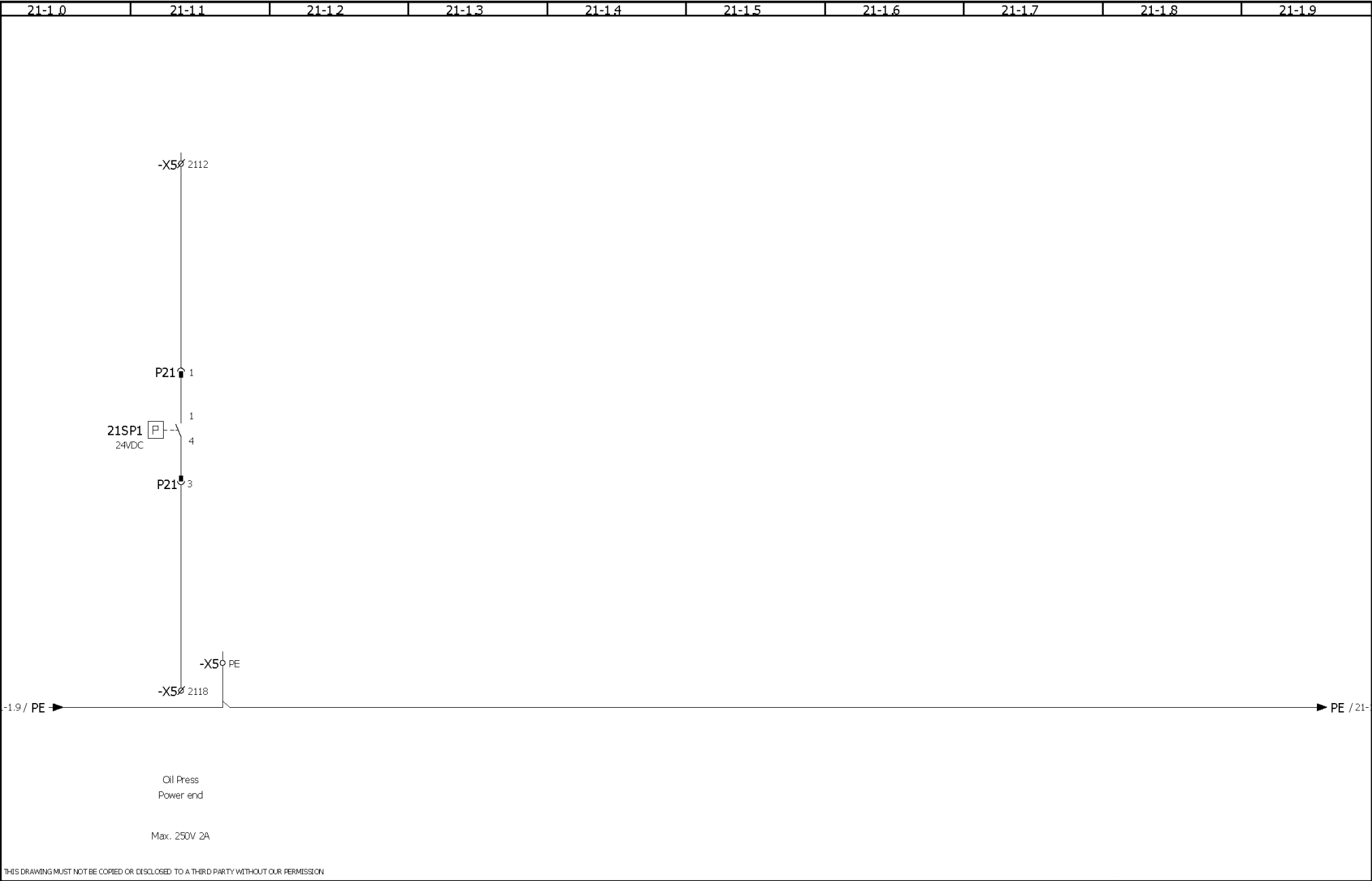


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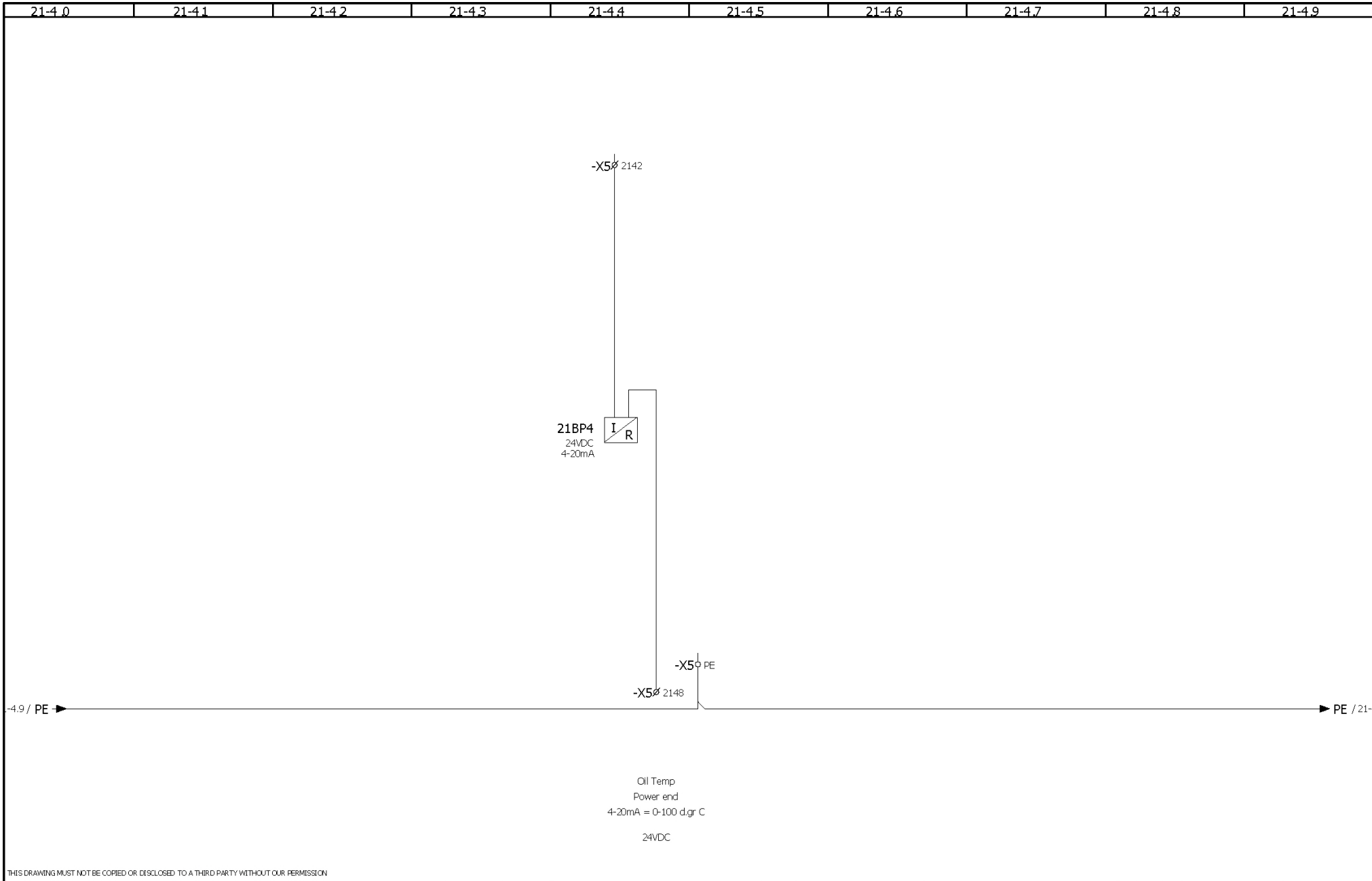




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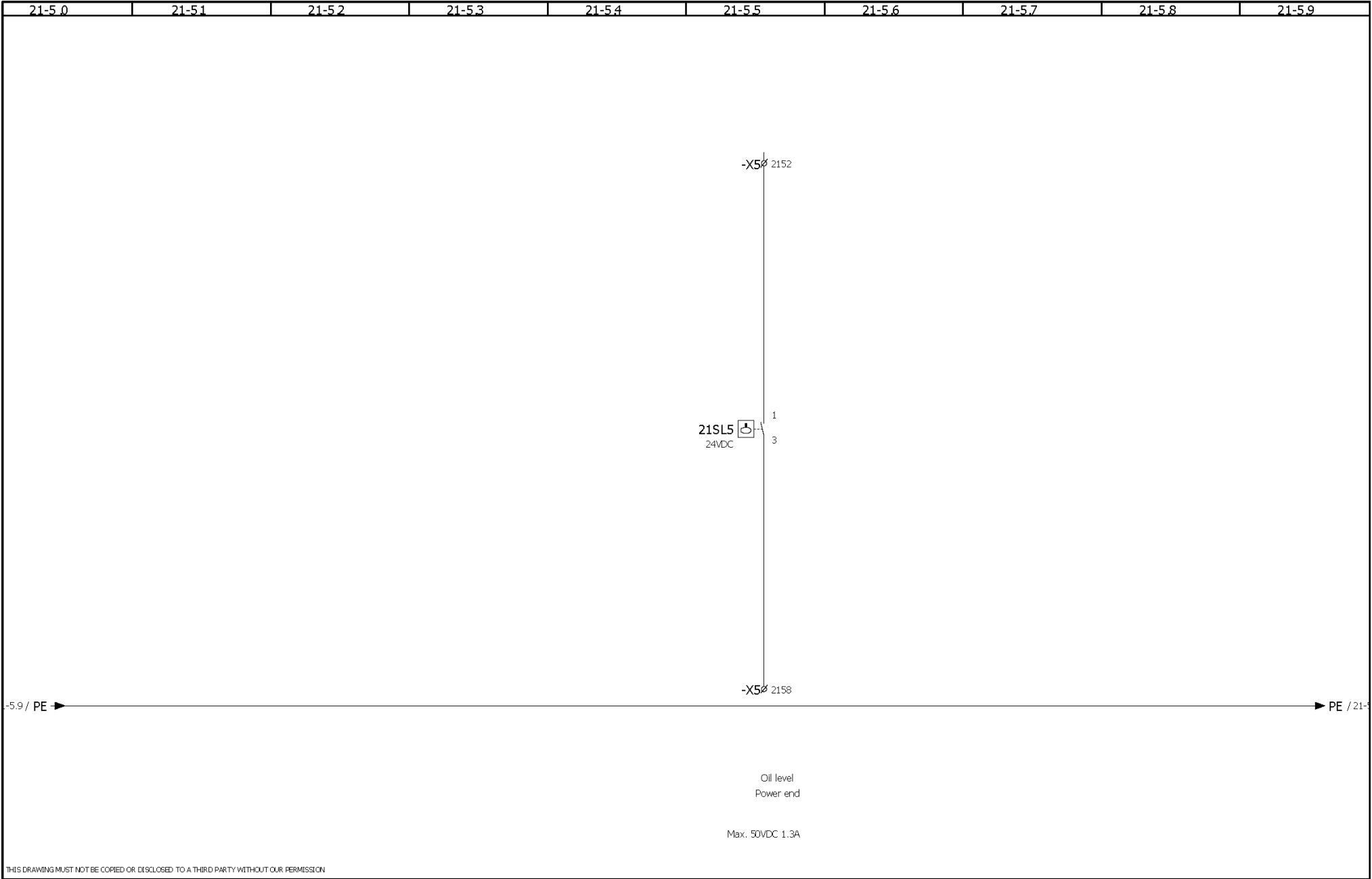


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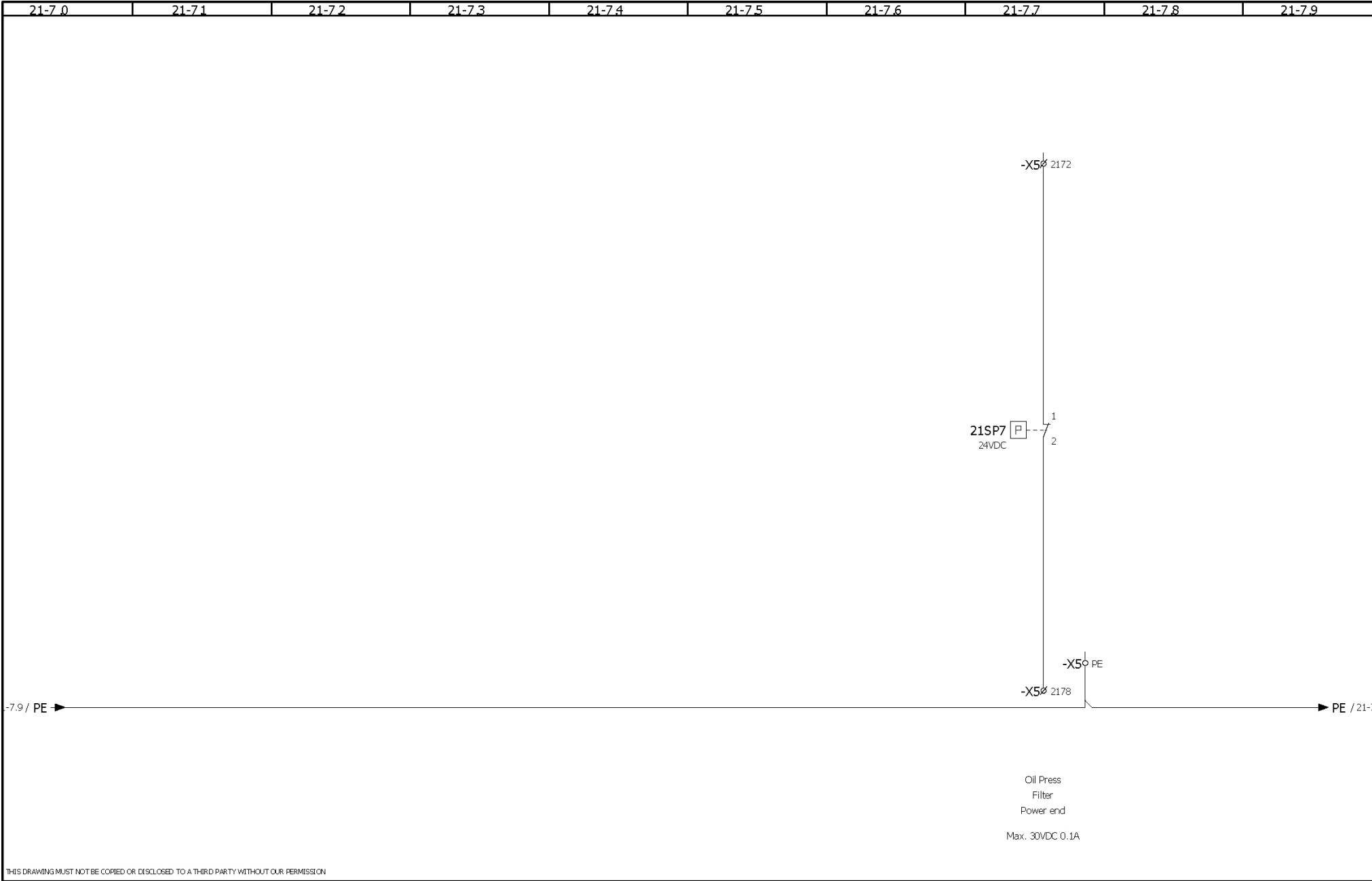
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DWG no. 731934		SPX FLOW TECHNOLOGY DENMARK	C			General drawings Electric Components Oil system	Project -	Filename: -	=
			B					Drawing number:	+
			A					731934	Page: 21-4
			-	DAO	28.07.2015				
			Rev.	Const.	Date				



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DWG no. 731935		SPX FLOW TECHNOLOGY DENMARK	C			General drawings Electric Components Oil system	Project -	Filename: - Drawing number: 731935	=
			B						
			A						
			-	DAO	28.07.2015				
			Rev.	Const.	Date			Page: 21-5	

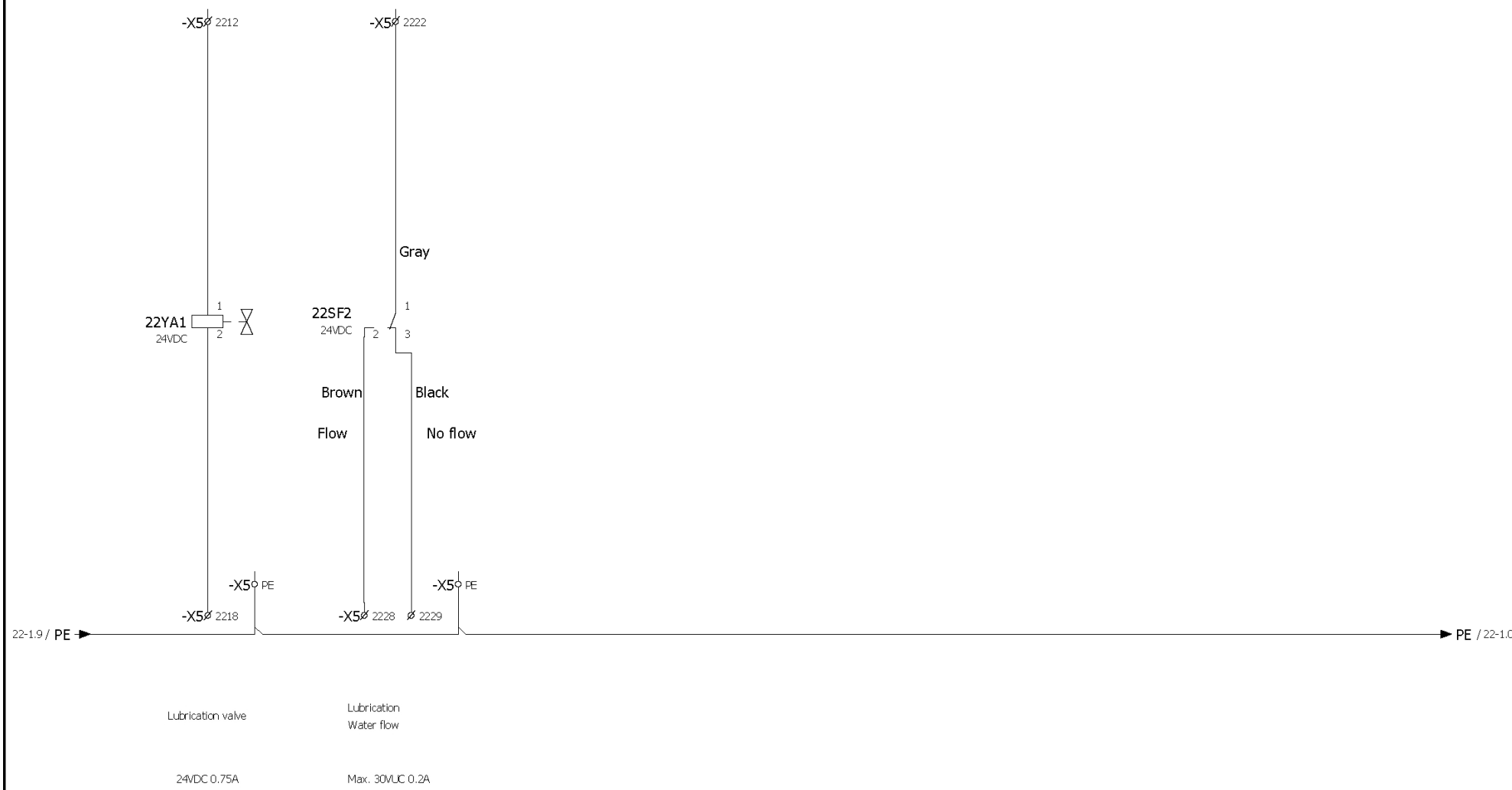


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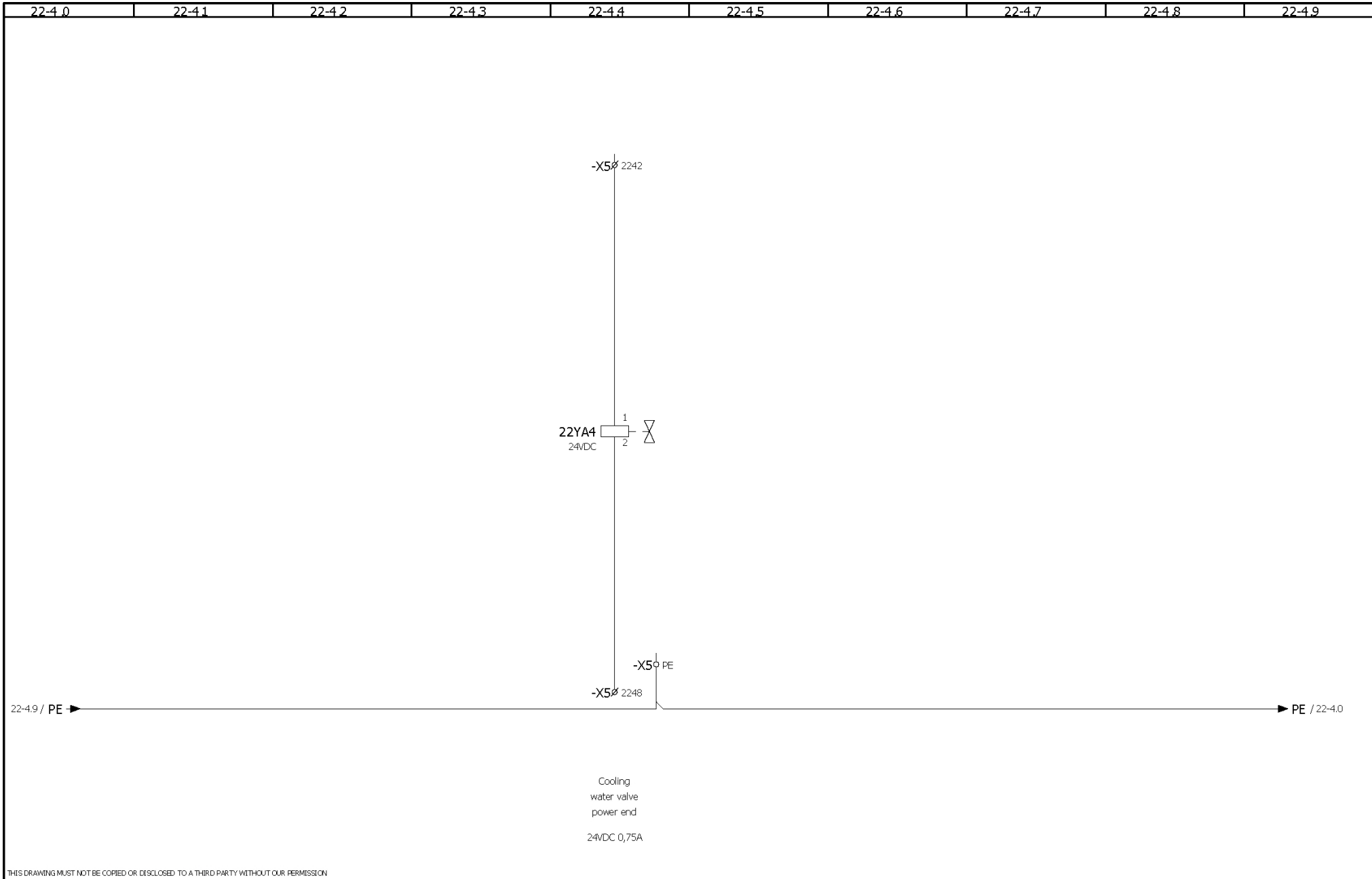
DWG no. 731937	 SPX FLOW TECHNOLOGY DENMARK	C			General drawings Electric Components Oil system	Project -	Filename: - Drawing number: 731937	=
		B						
		A						
		-	DAO	28.07.2015				
		Rev.	Const.	Date			Page: 21-7	



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DWG no
731943



SPX
FLOW TECHNOLOGY
DENMARK

C		
B		
A		
-	DAO	28-07-2015
Rev.	Const.	Date

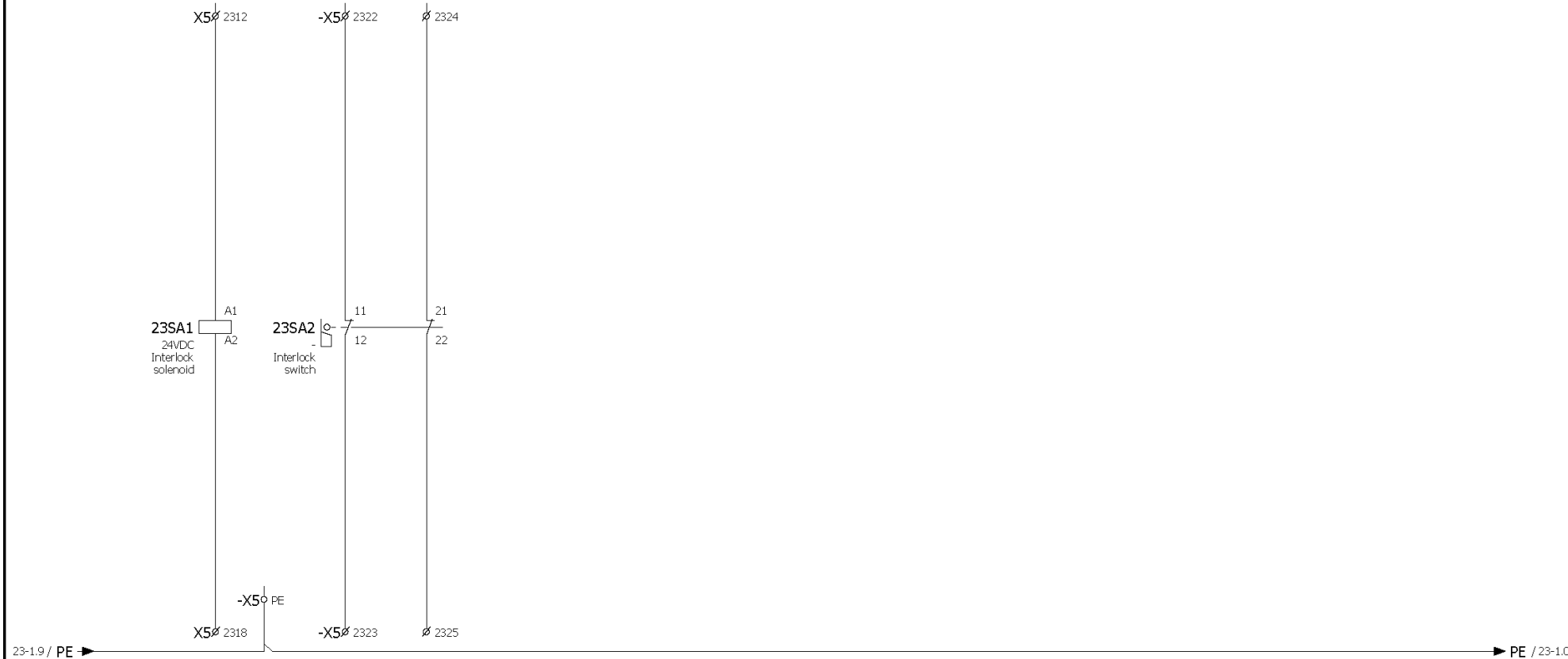
General drawings
Electric Components
Water system

Project
-

Filename: -
Drawing number: 731943

	=
	+
	Page: 22-7

Interlock function See instruction 5.105

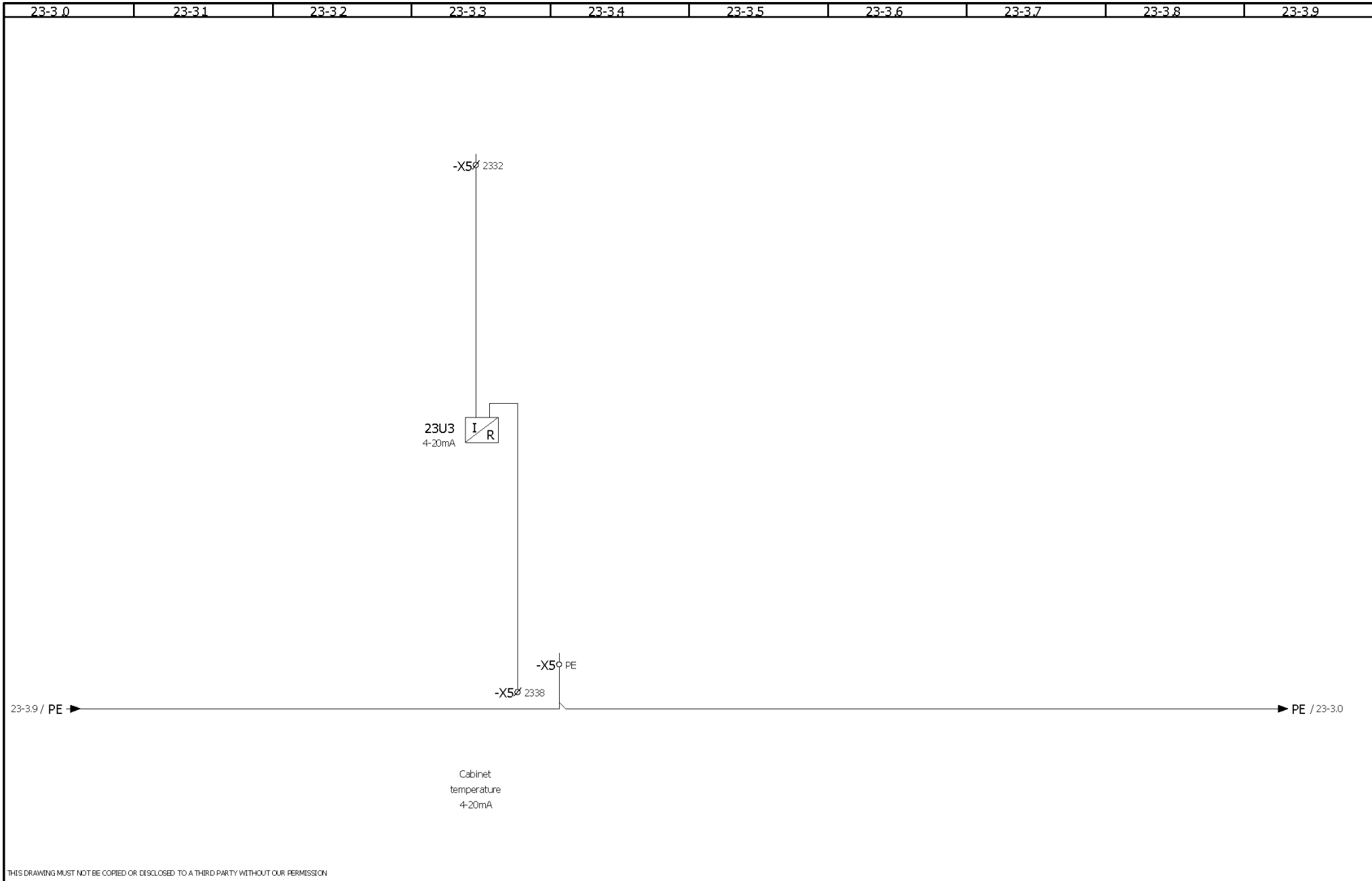


Door interlock solenoid

24VUC 7W

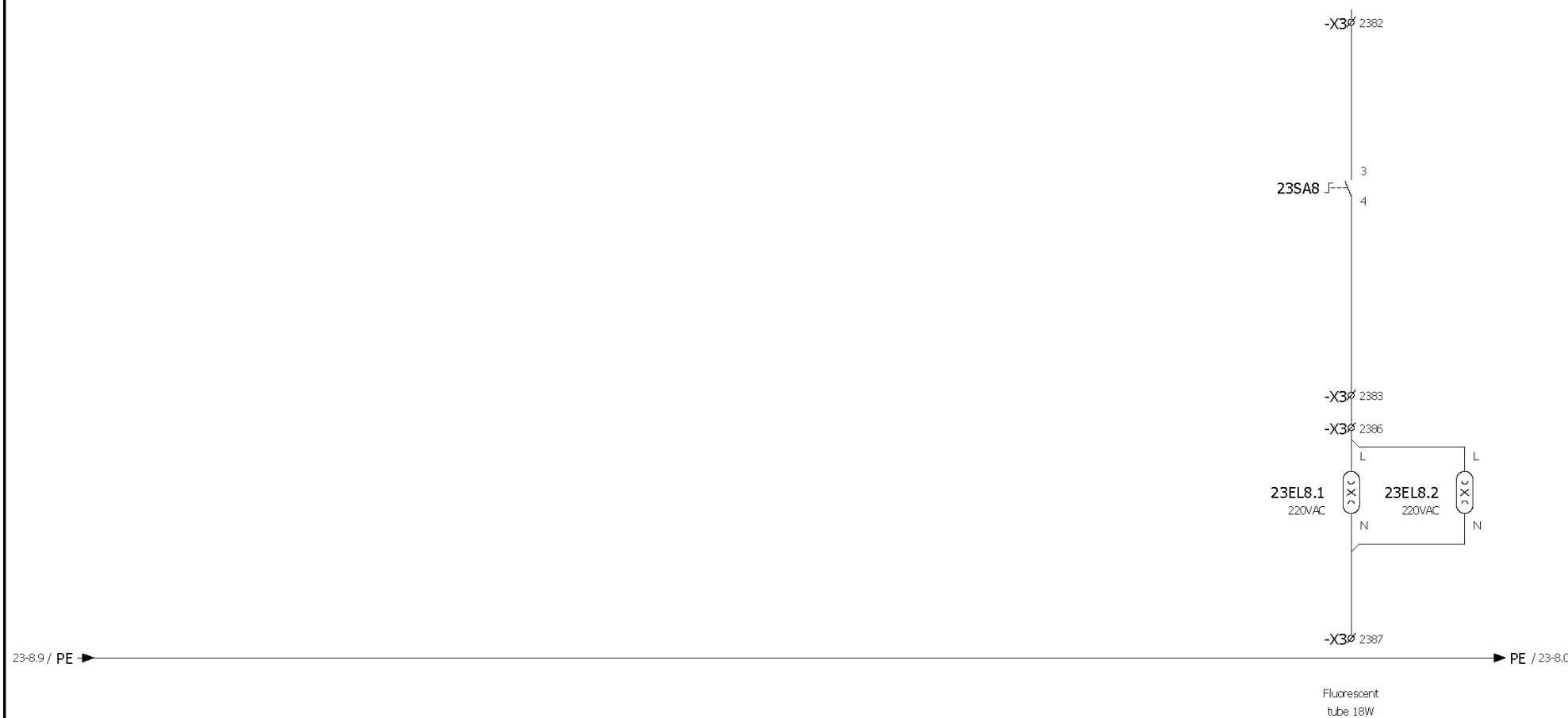
Door interlock switch

Max. 125VDC 2.2A
 Max. 240VAC 3A



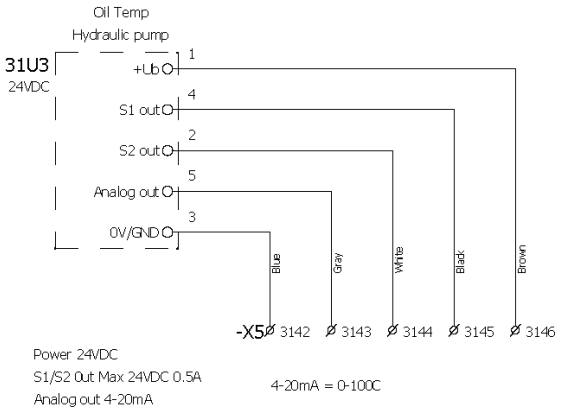
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			B				Drawing number:	+
			A				731946	Page: 23-3
			-	DAO Const.			28-07-2015 Date	
			Rev.					



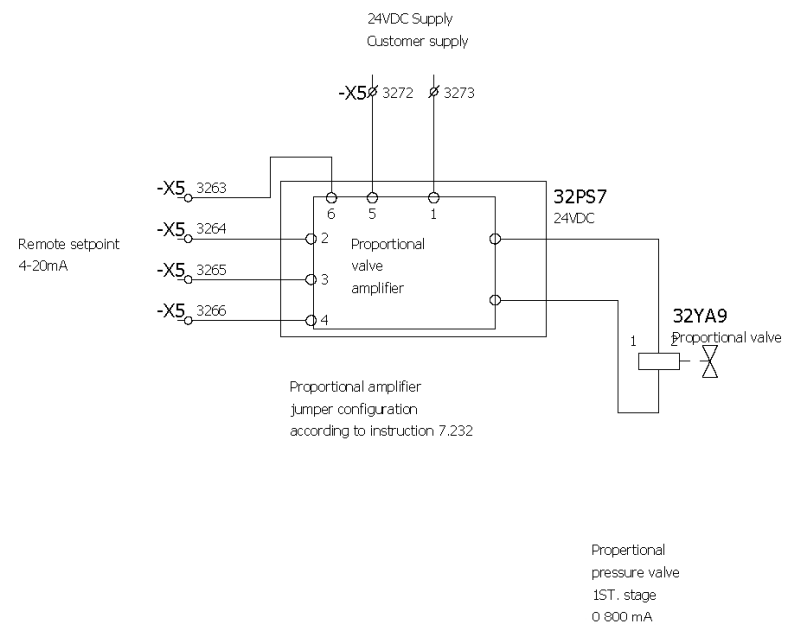
23-8.9 / PE →

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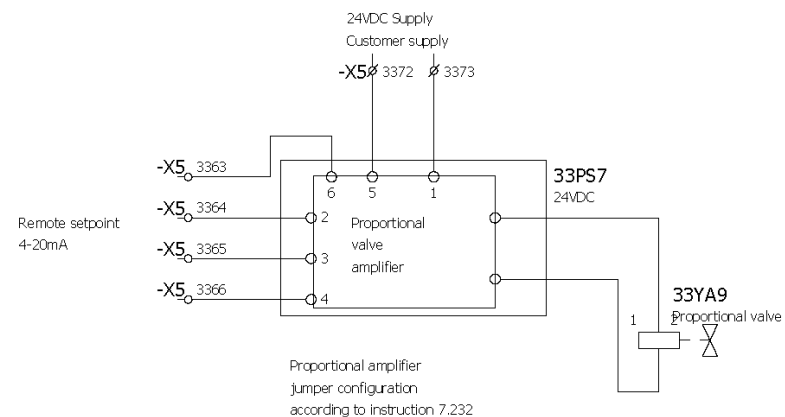
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1st.stage

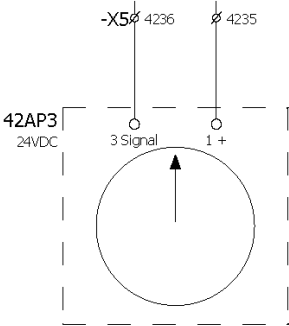


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2nd.stage

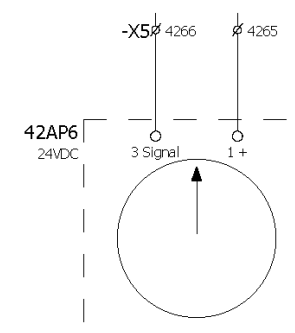


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Pressure gauge
1st. stage
spec. in group 14

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Pressure gauge
2nd. stage
Spec. in group 14

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DWG no.
731963



SPX
FLOW TECHNOLOGY
DENMARK

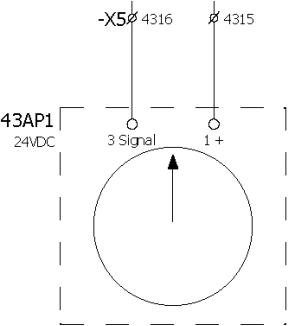
C		
B		
A		
-	DAO	28-07-2015
Rev.	Const.	Date

General drawings
Pressure Control

Project
-

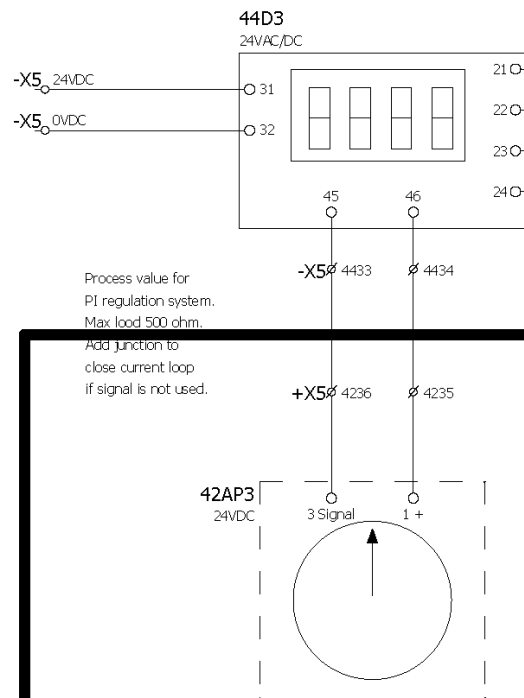
Filename: -
Drawing number: 731963

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	Page: 42-6



Feed Pressure gauge
 4-20mA
 spec. in group 14

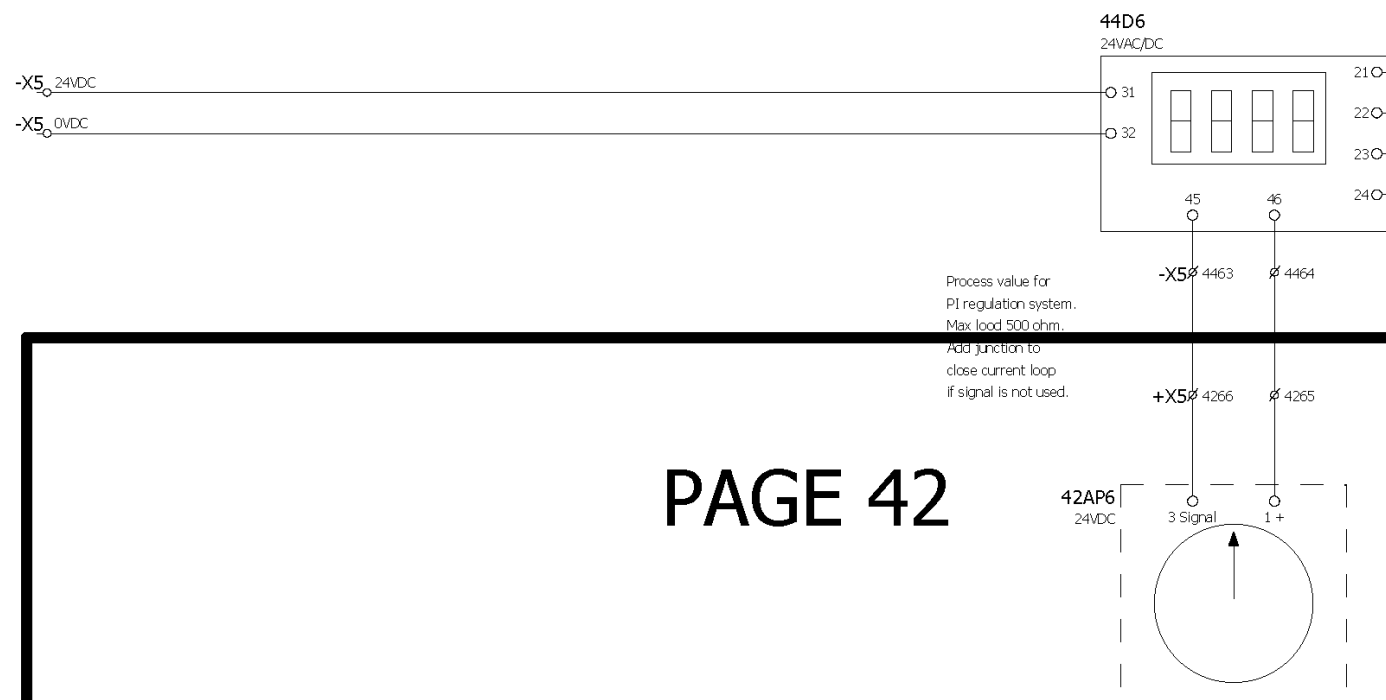
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PAGE 42

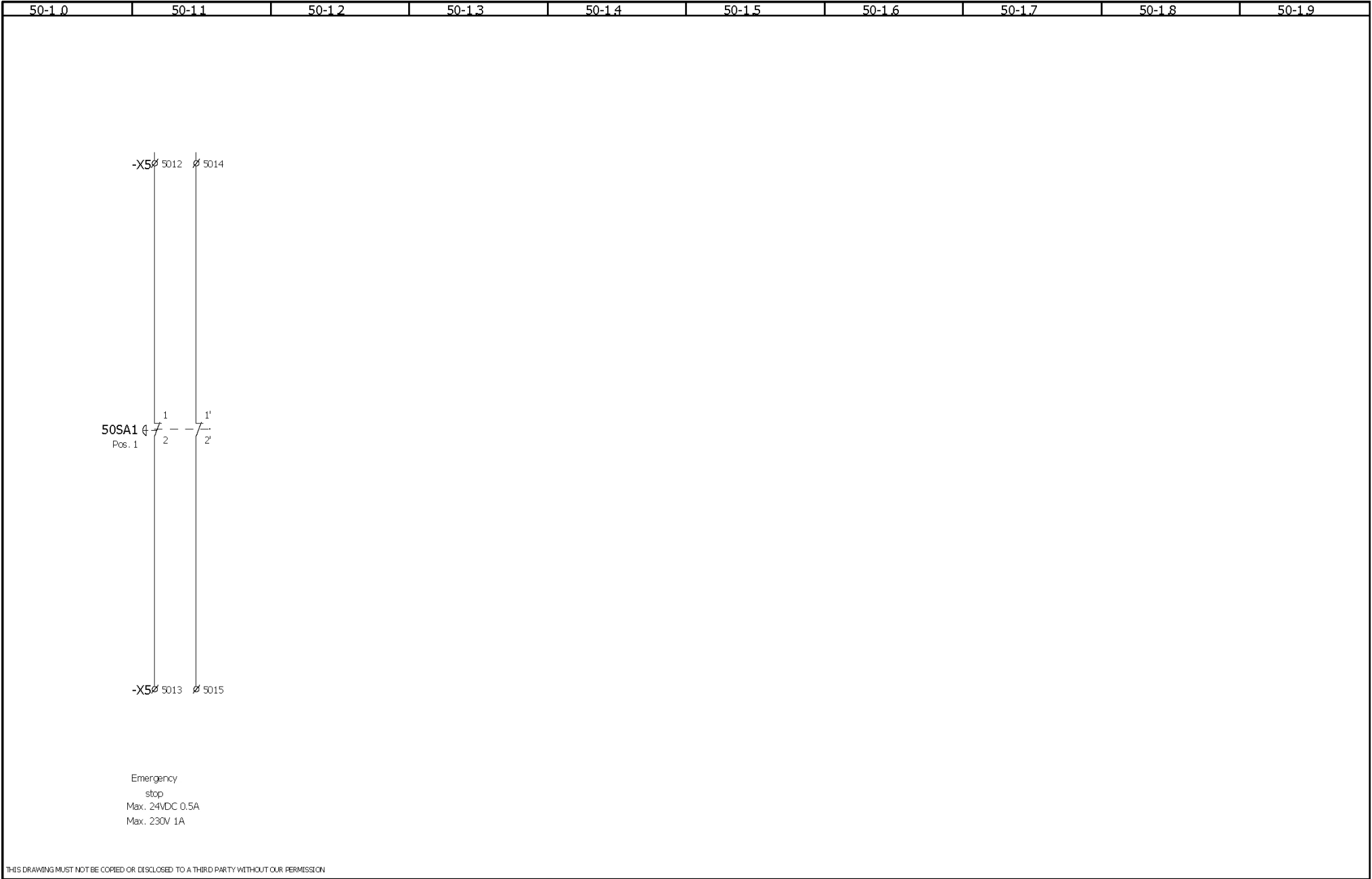
Pressure gauge
1st. stage
spec. in group 14

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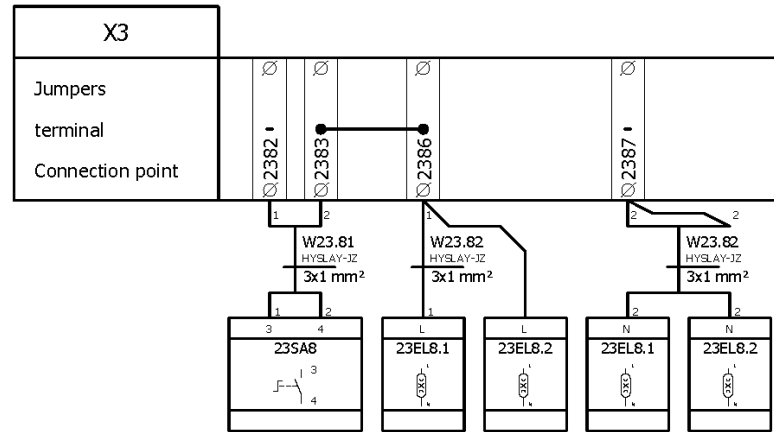
Pressure gauge
2nd. stage
Spec. in group 14

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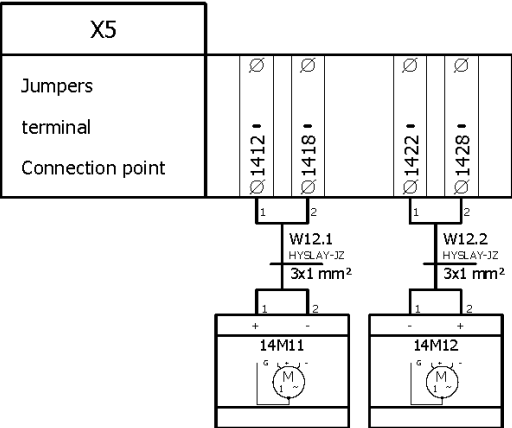
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Terminal-connection diagram



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Terminal-connection diagram

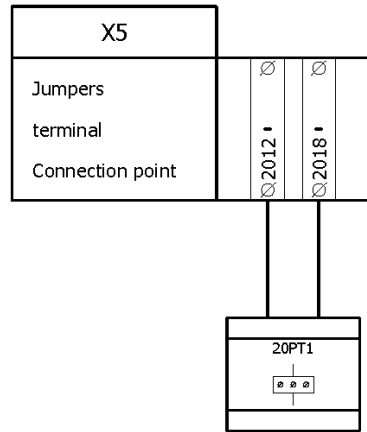


Ventilator motor
Front
||

Ventilator motor
Rear
||

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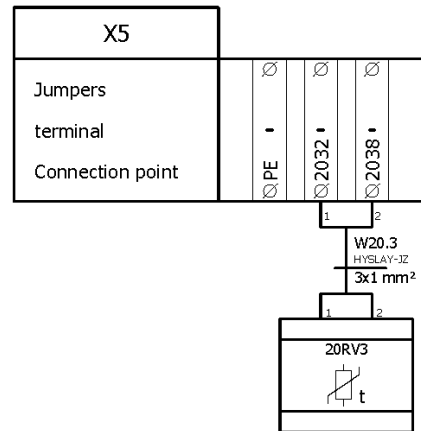
Terminal-connection diagram



Hour counter
II

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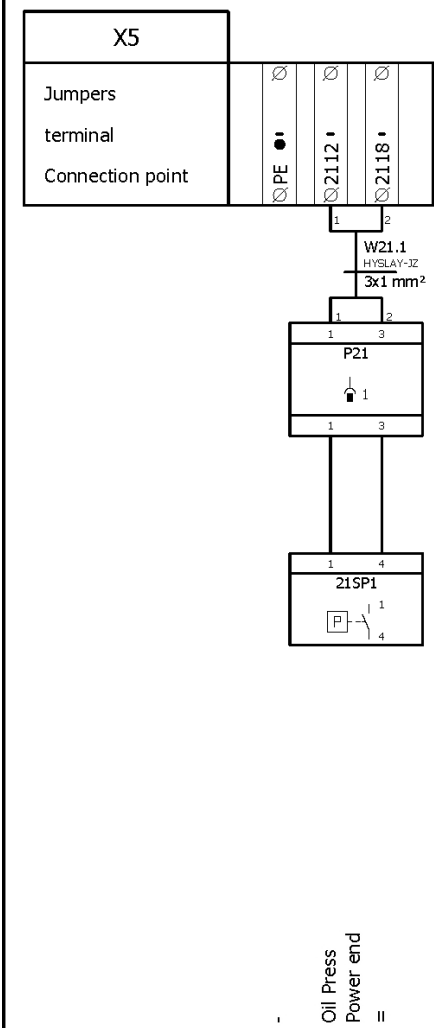
Terminal-connection diagram



Thermistor
Main motor
II

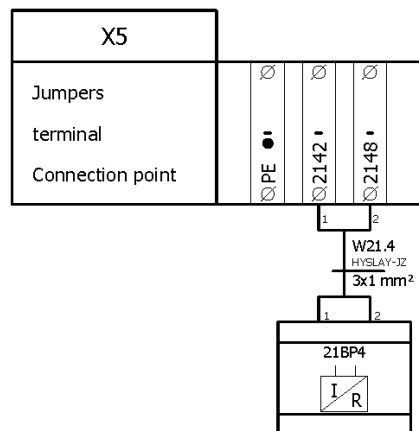
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Terminal-connection diagram



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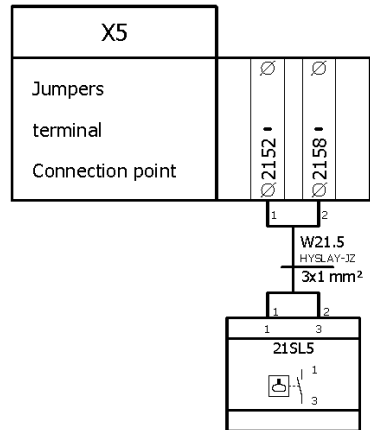
Terminal-connection diagram



Oil Temp
Power end
4-20mA = 0-100 d.gr C

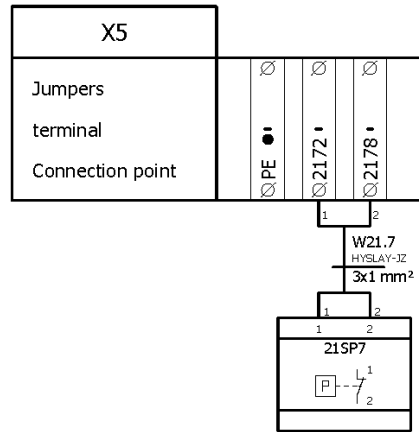
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Terminal-connection diagram



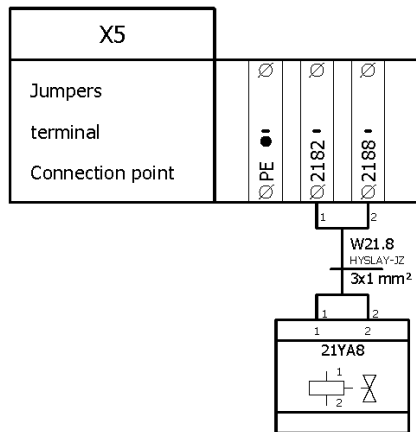
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Terminal-connection diagram



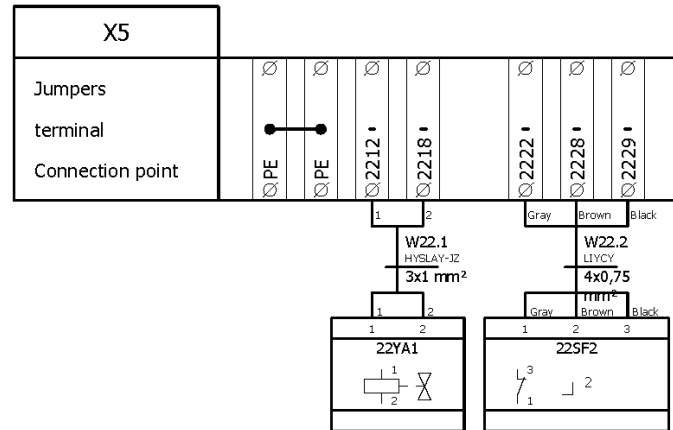
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Terminal-connection diagram



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Terminal-connection diagram

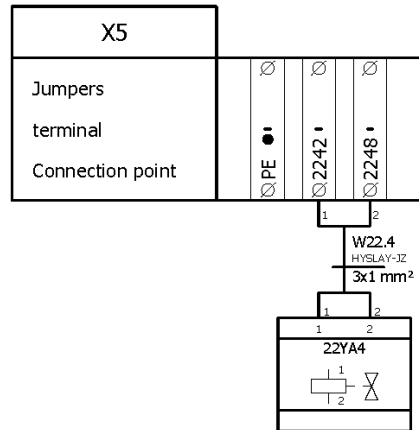


Lubrication valve

Lubrication
Water flow

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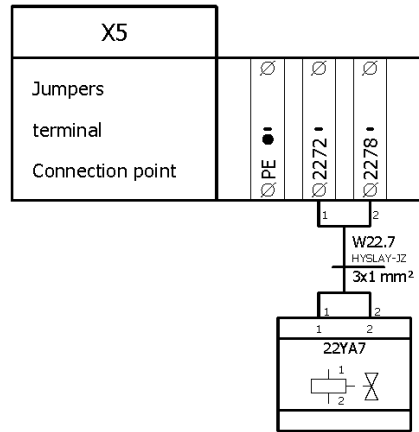
Terminal-connection diagram



Cooling
water valve
power end

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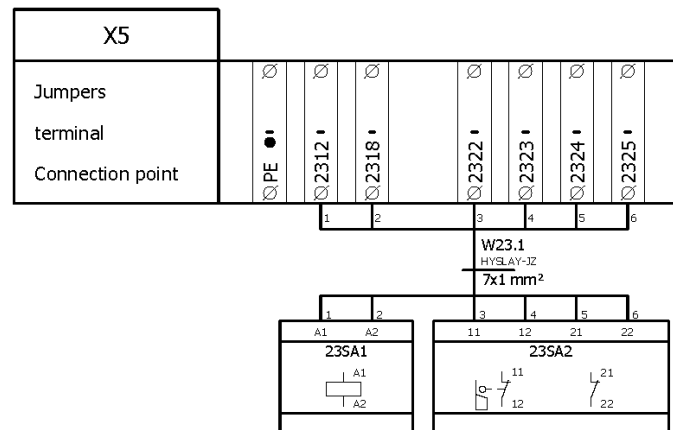
Terminal-connection diagram



Cooling
water valve
Hydraulic pump

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Terminal-connection diagram

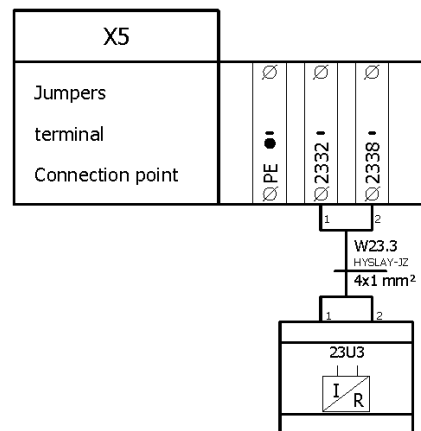


|| Door interlock solenoid ||

|| Door interlock switch || || ||

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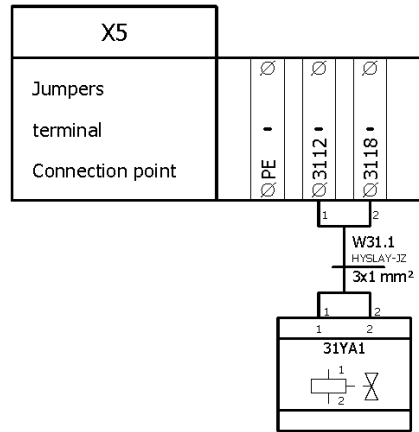
Terminal-connection diagram



Cabinet temperature 4-20mA

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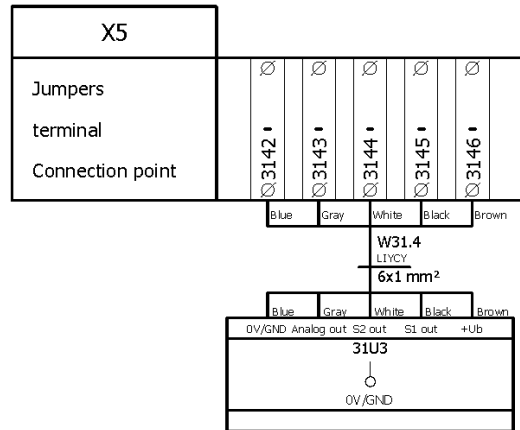
Terminal-connection diagram



Hydraulic
relieve valve

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Terminal-connection diagram

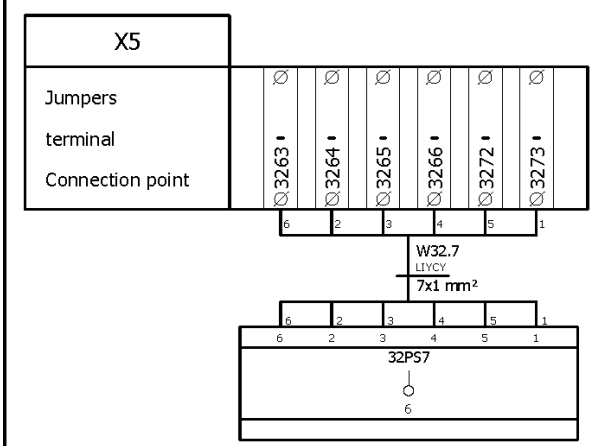


Oil Temp
Hydraulic pump
4-20mA = 0-100C

|| || ||

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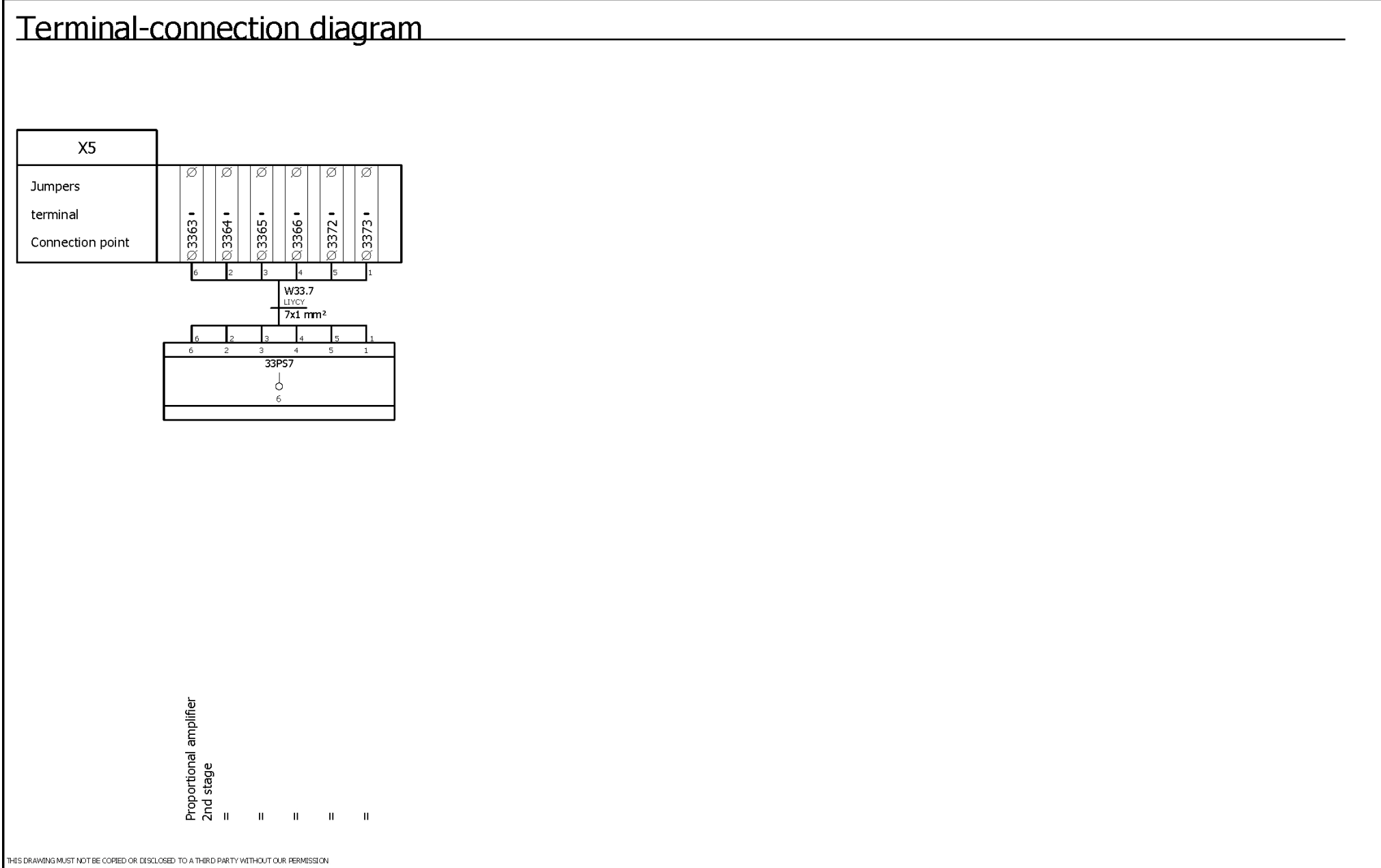
Terminal-connection diagram



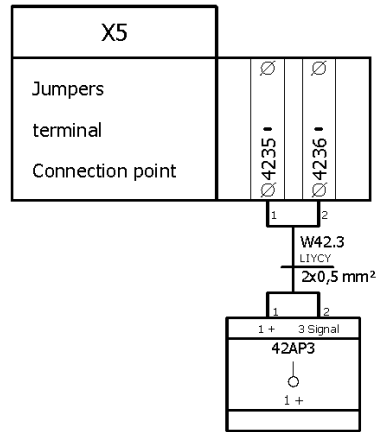
Proportional amplifier
1st stage

|| || || || ||

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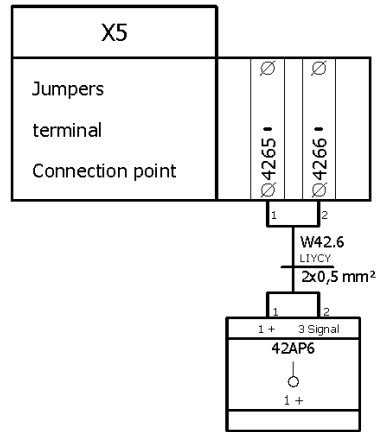
Terminal-connection diagram



Pressure gauge
1st. stage
spec. in group 14

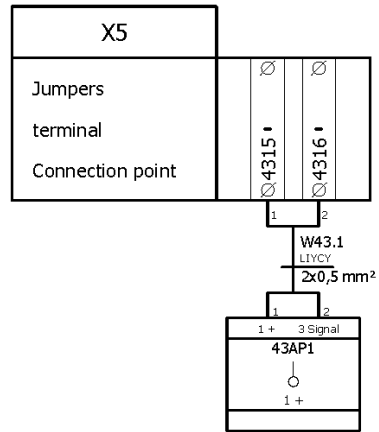
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Terminal-connection diagram



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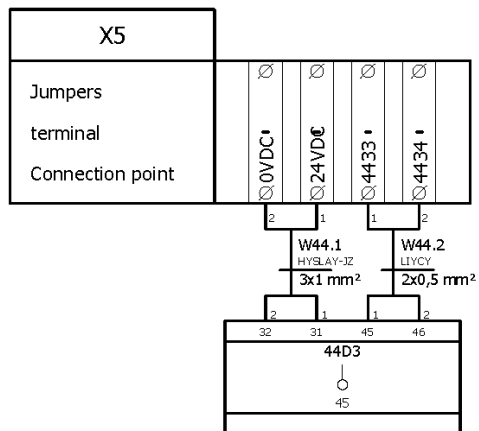
Terminal-connection diagram



Feed Pressure gauge
4-20mA
spec. in group 14

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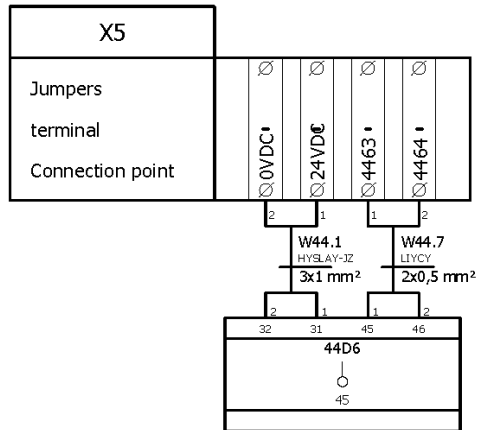
Terminal-connection diagram



Pressure gauge
1st. stage
spec. in group 14

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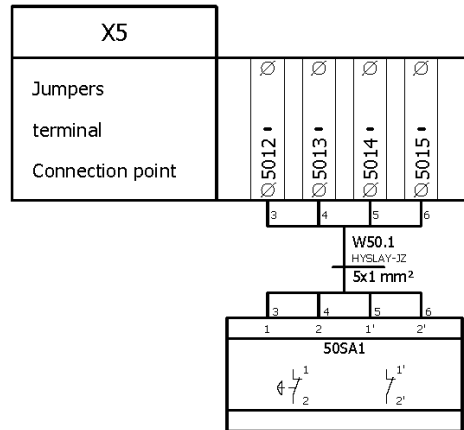
Terminal-connection diagram



Pressure gauge
2nd. stage
Spec. in group 14

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Terminal-connection diagram



Emergency
stop

|| || ||

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