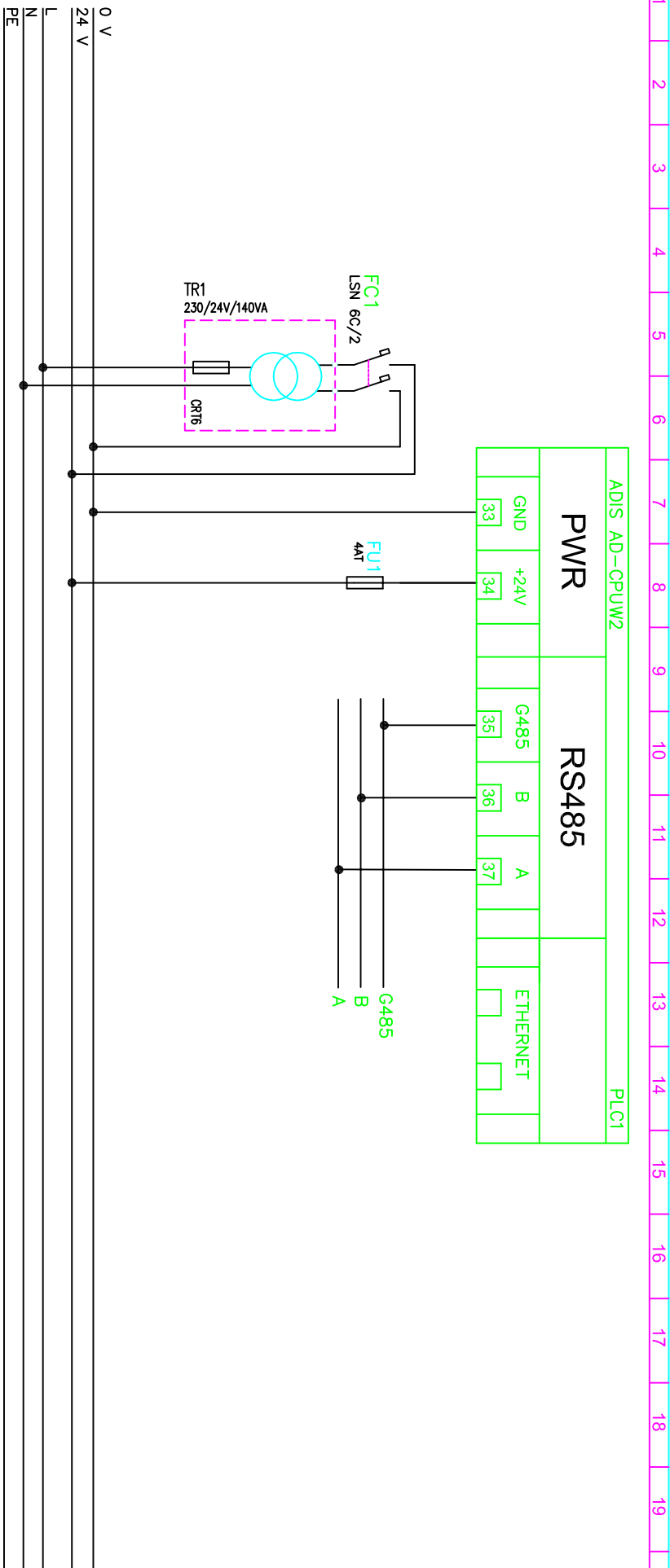
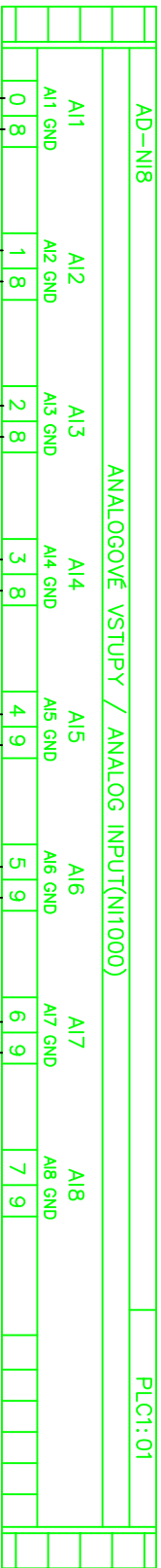
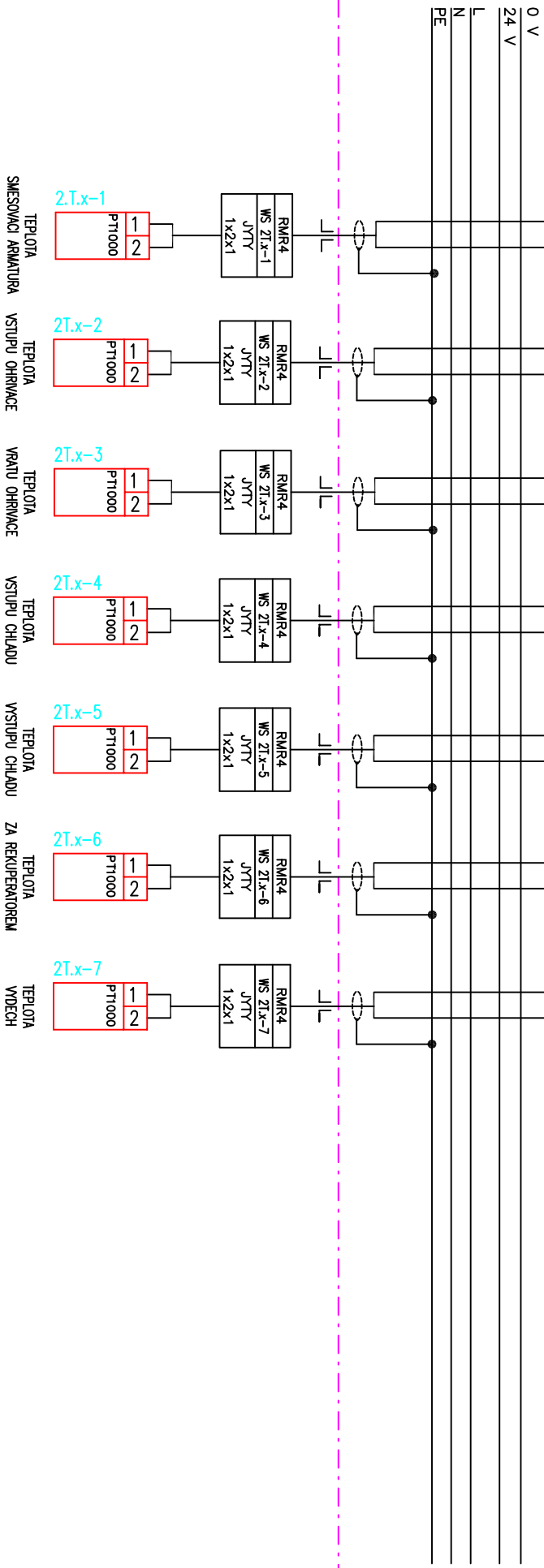




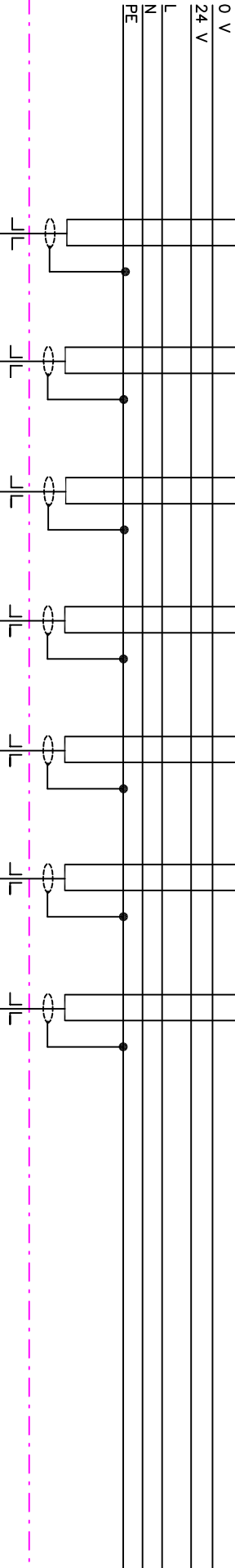


VZT.15.1
x = 15.1



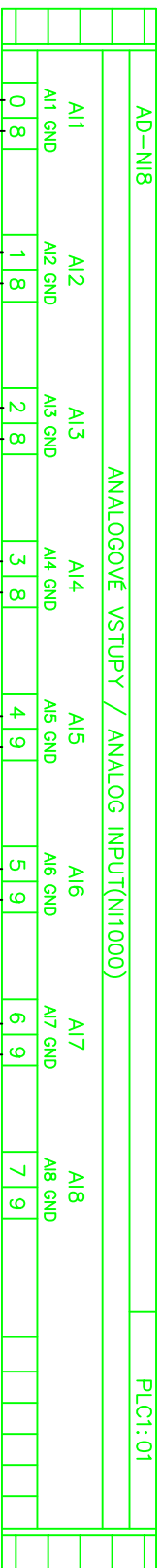
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ANALOGOVÉ VSTUPY / ANALOG INPUT(NI1000)															
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VZT.15.2
x = 15.2

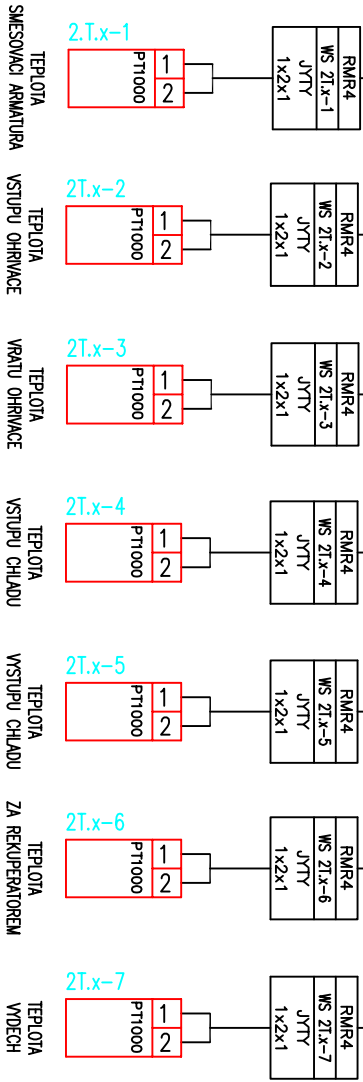
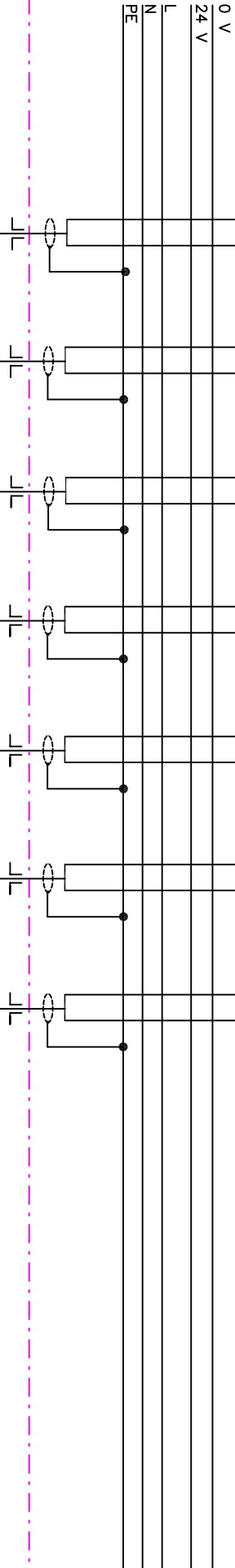


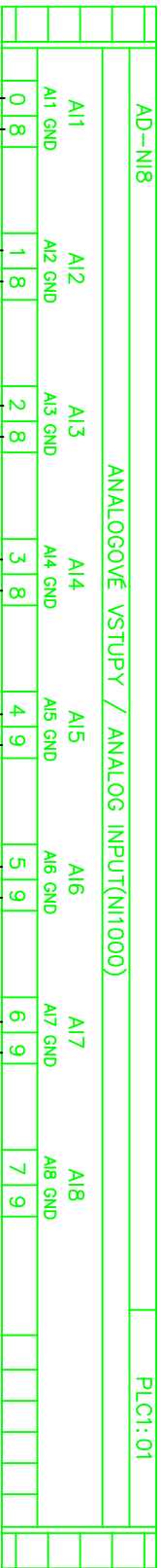
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2T.x-1	2T.x-2	2T.x-3	2T.x-4	2T.x-5	2T.x-6	2T.x-7
1	1	1	1	1	1	1
2	2	2	2	2	2	2
PT1000	PT1000	PT1000	PT1000	PT1000	PT1000	PT1000

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Datum:		11/2012		Rozvaděč:		RMR4				Zak.číslo:		Akce:		DK POKLAD			Číslo výkresu		Strana:
Změna/Datum:										Popis:		ANALOGOVÉ VSTUPY					505		4

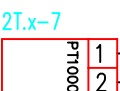
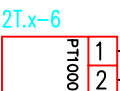
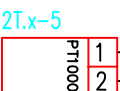
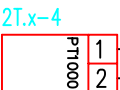
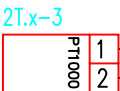
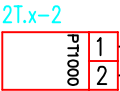
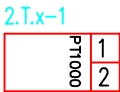
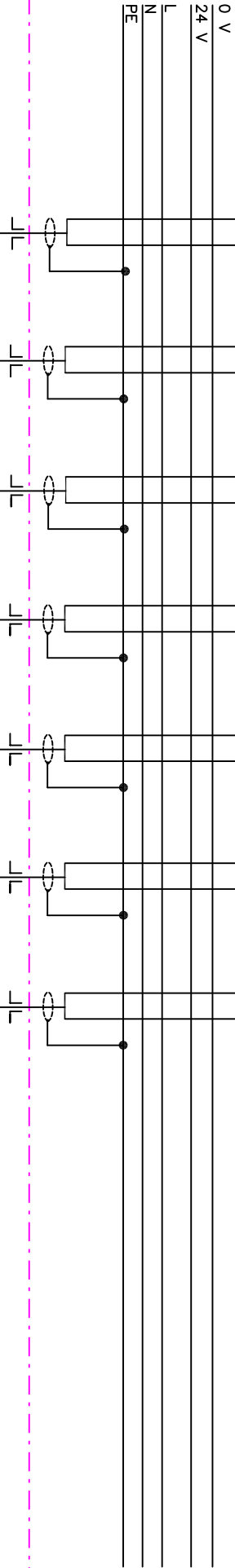


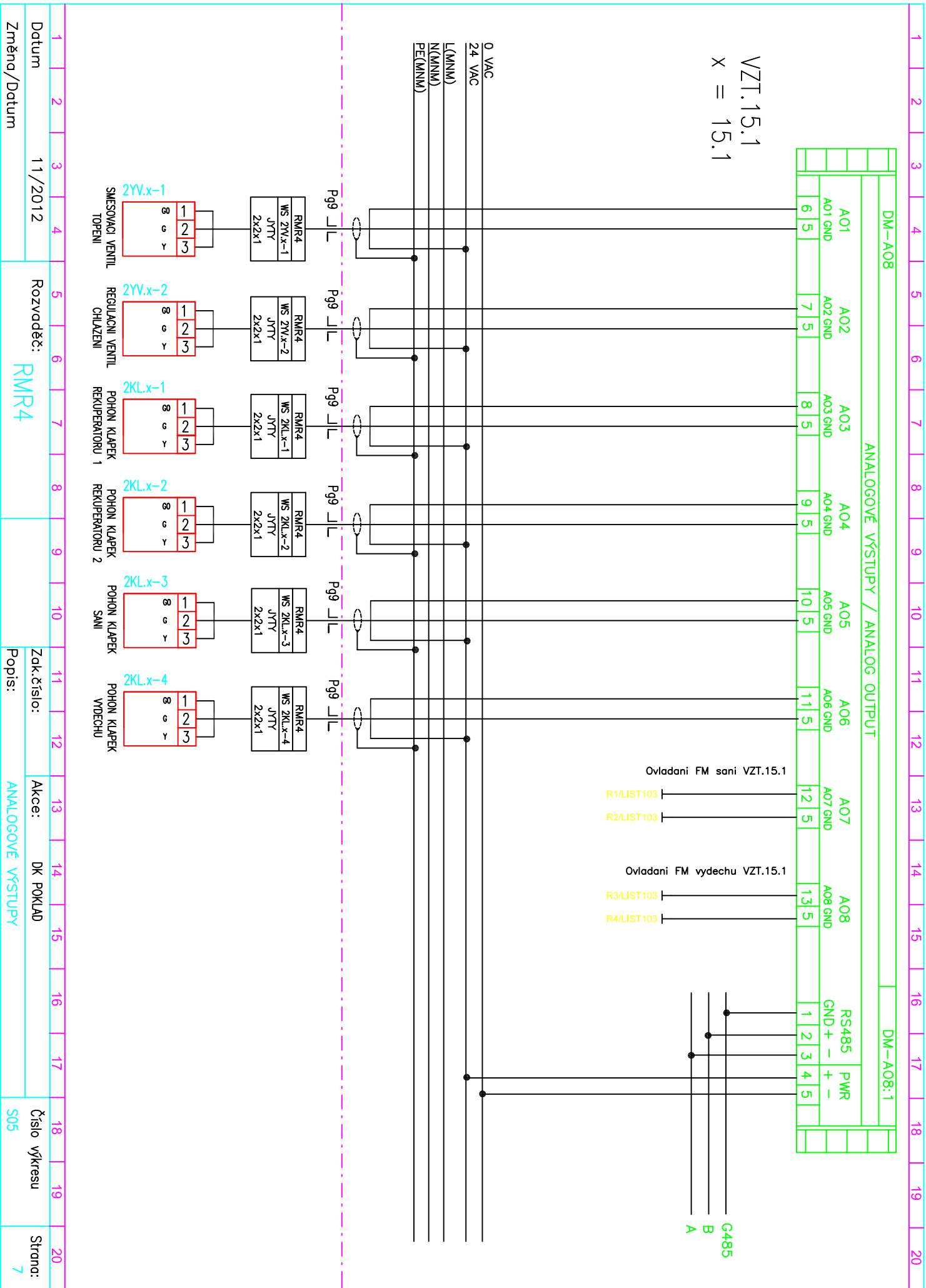
VZT.17.1
X = 17.1

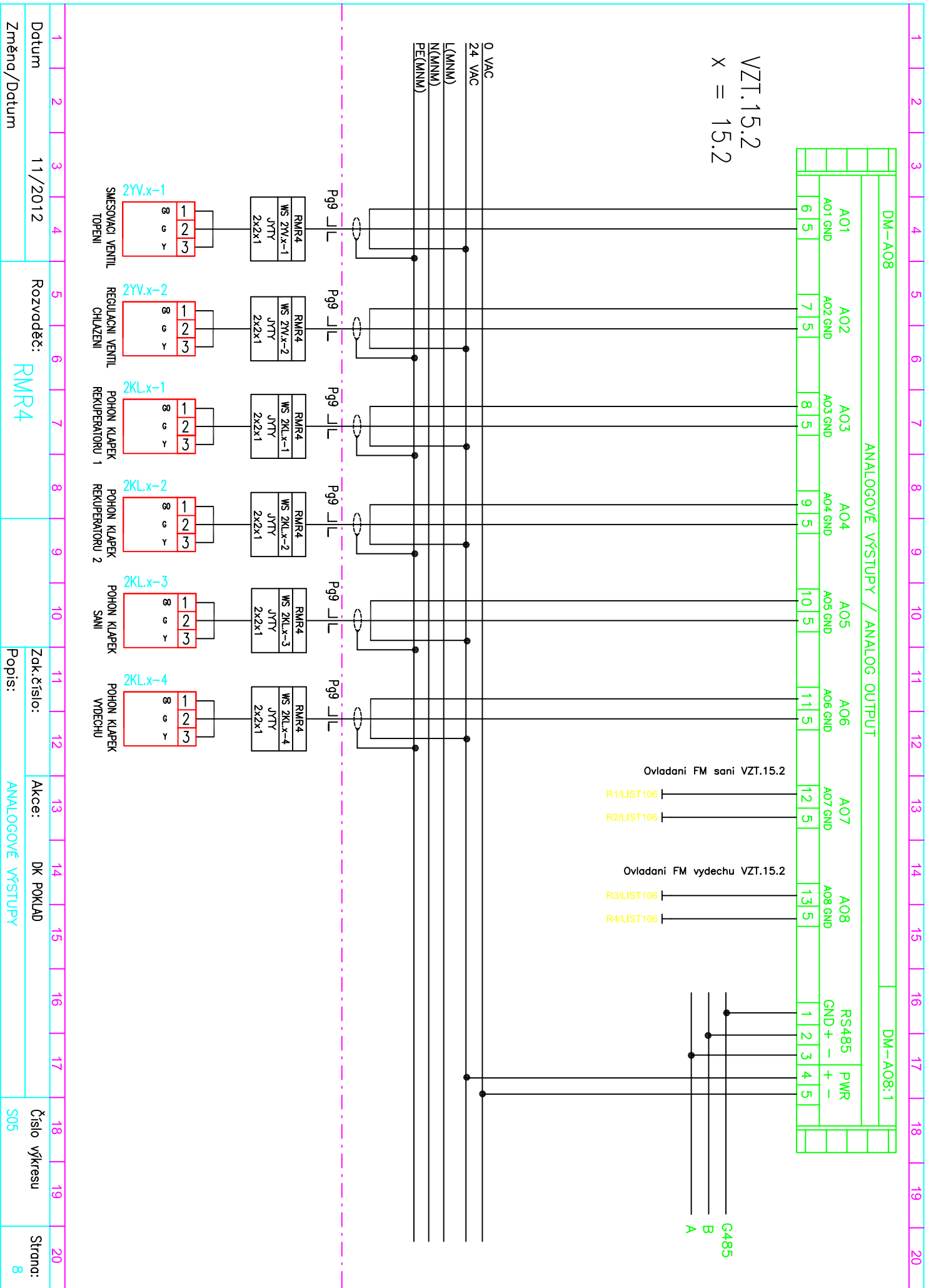


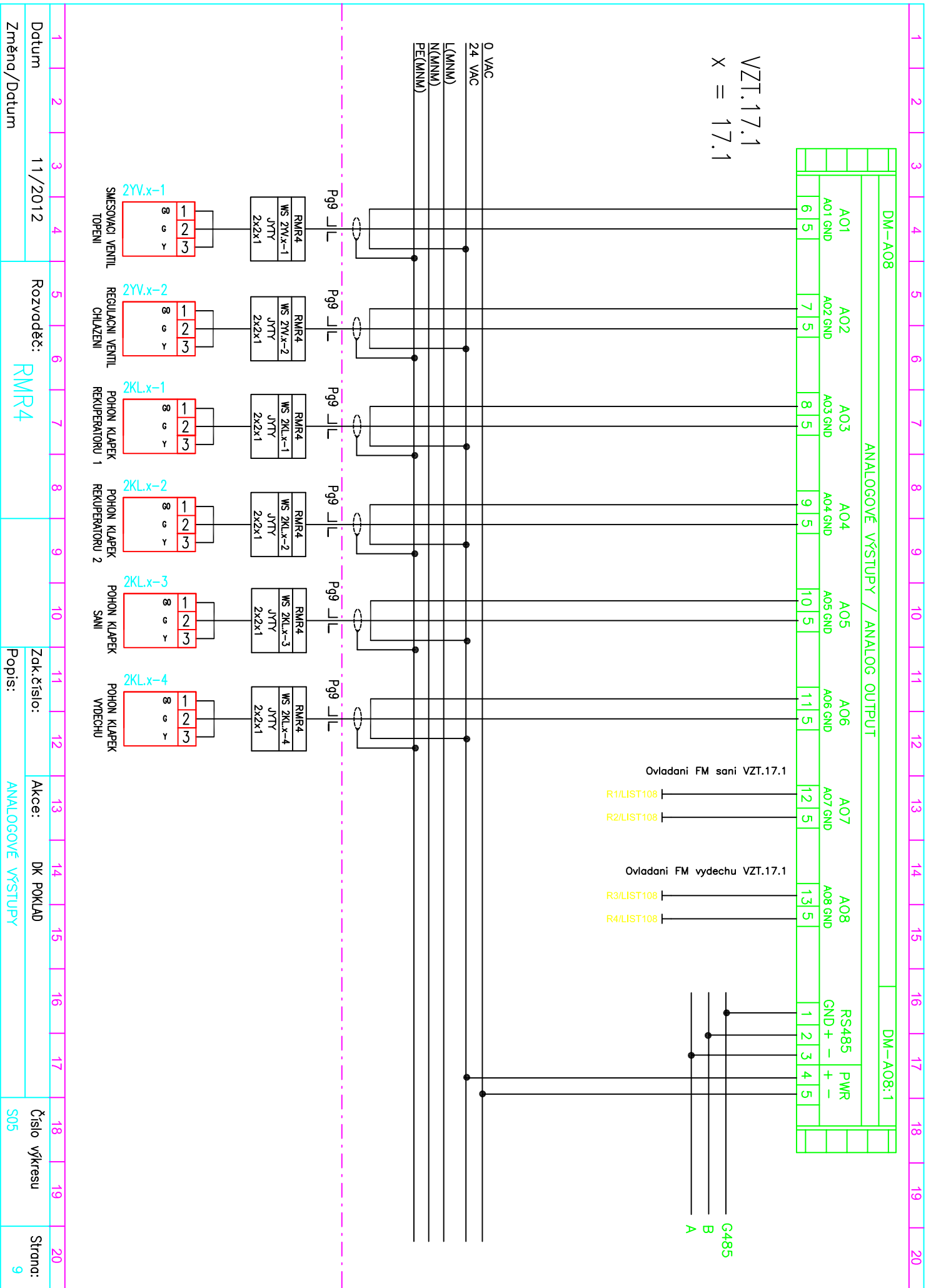


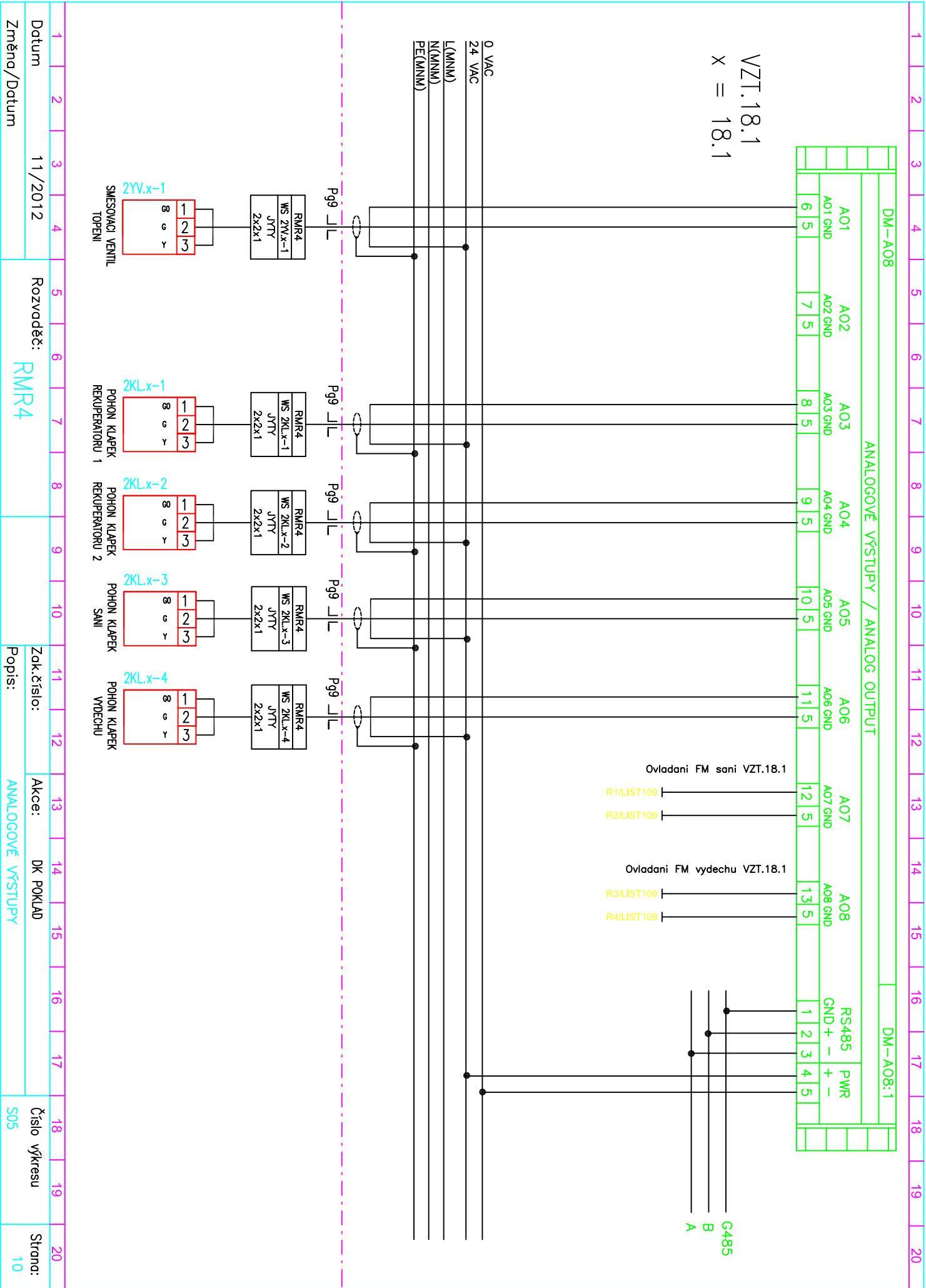
VZT.18.1
x = 18.1



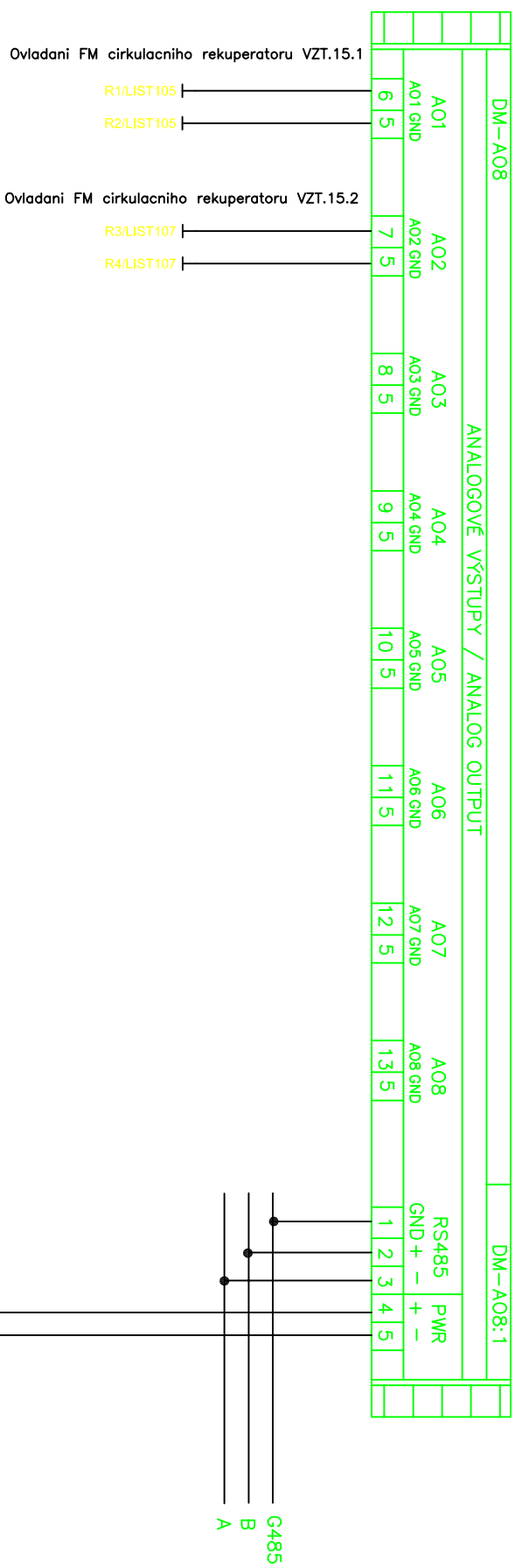








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0 VAC	
24 VAC	
L(MNM)	
N(MNM)	
PE(MNM)	
PE(MNM)	

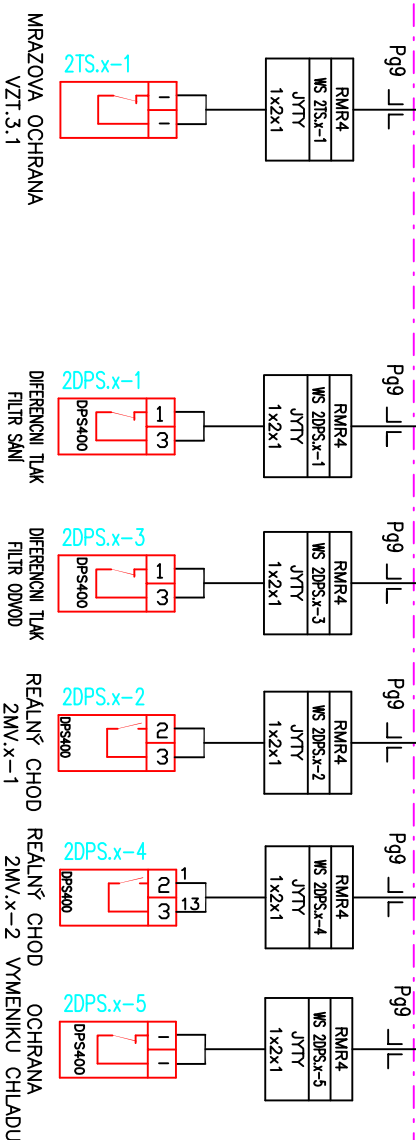
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Změna/Datum												Popis:		ANALOGOVÉ VÝSTUPY				S05		11

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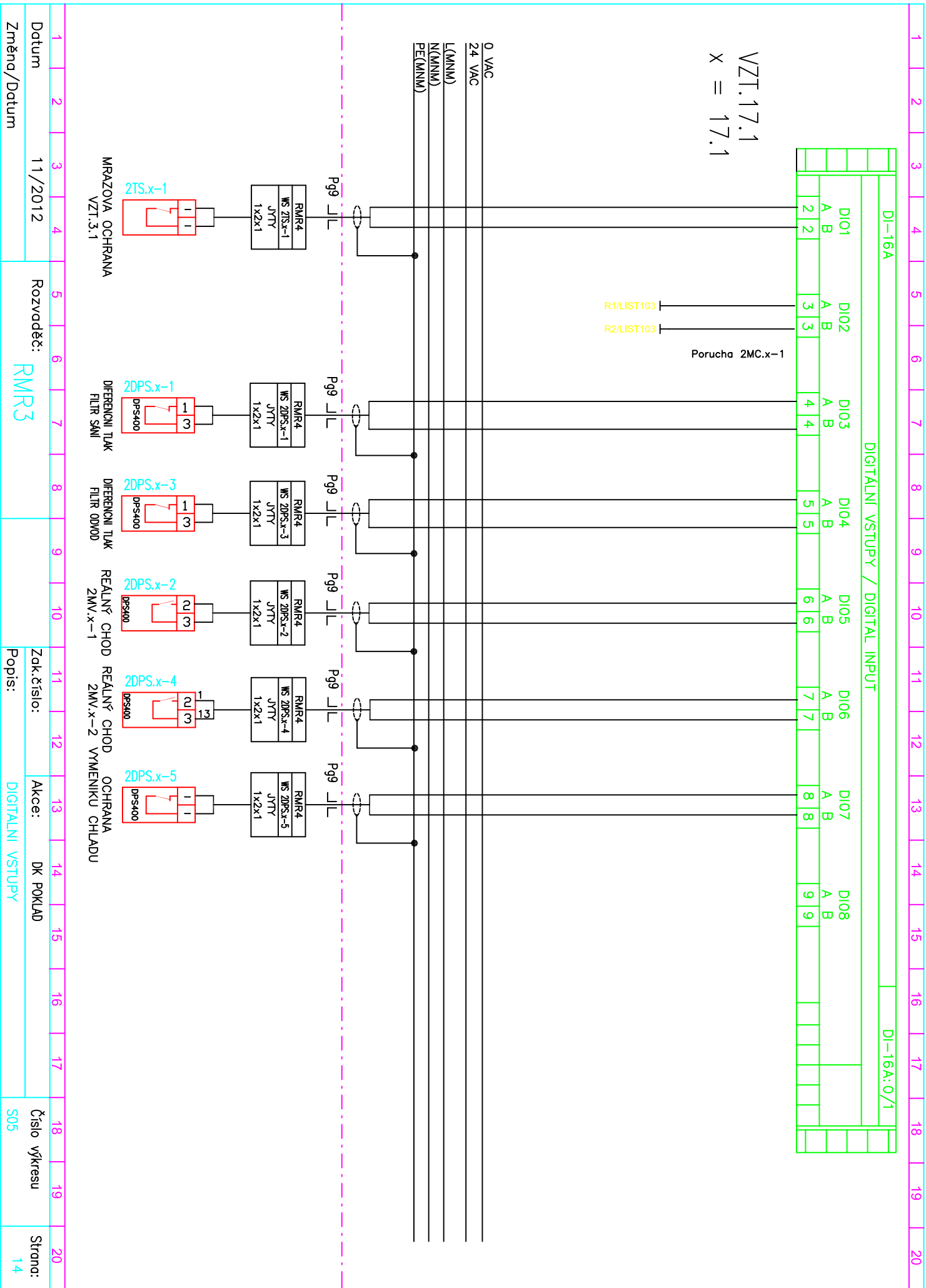
VZT.15.2
x = 15.2

Porucha 2MC.x-1
R3/LIST102
R4/LIST102

0 VAC
24 VAC
L(N/M)
N(M/M)
PE(M/M)



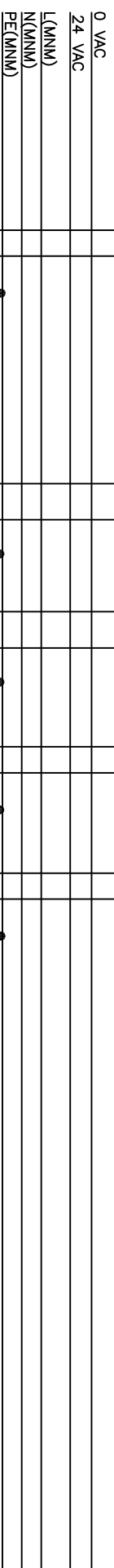
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Změno/Datum										Popis:	DIGITÁLNÍ VSTUPY						505		13



DI-16A																DI-16A: 0/2			
DIGITÁLNI VSTUPY / DIGITAL INPUT																			
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VZT.18.1
x = 18.1

Porucha 2MC.x-1
R3/LIST103
R4/LIST103



MRAZOVÁ OCHRANA
VZT.3.1

2DPS.x-1
DPS400
FLIR SMI

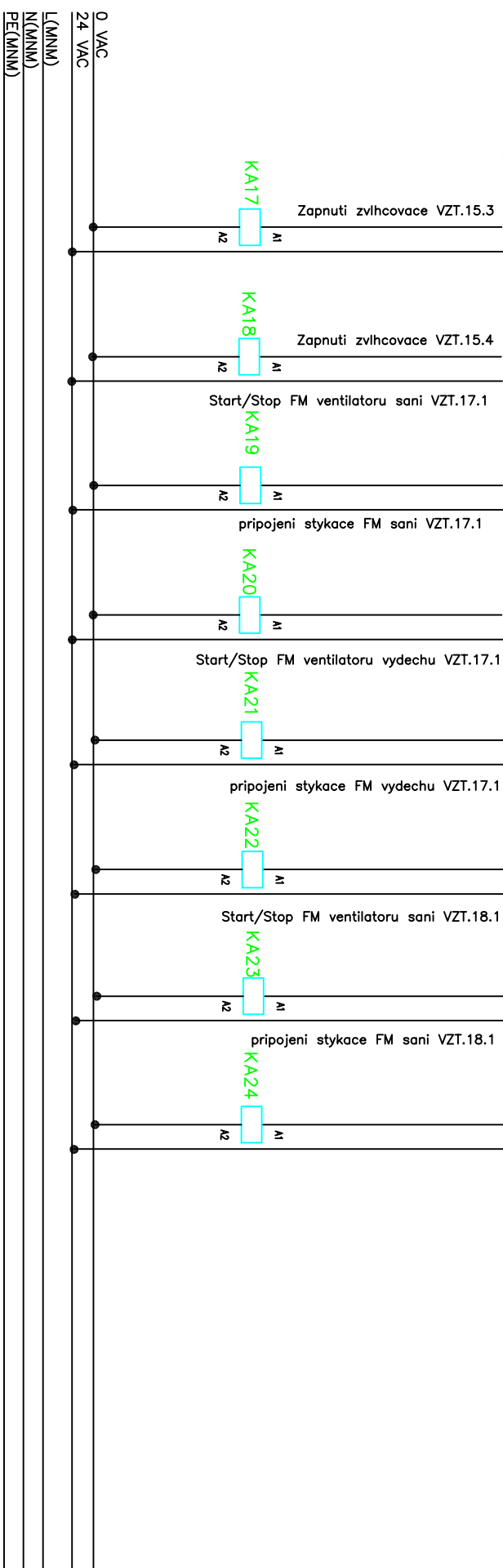
2DPS.x-3
DPS400
FLIR ODVOD

2DPS.x-2
DPS400
REALNÝ CHOD 2MV.x-1

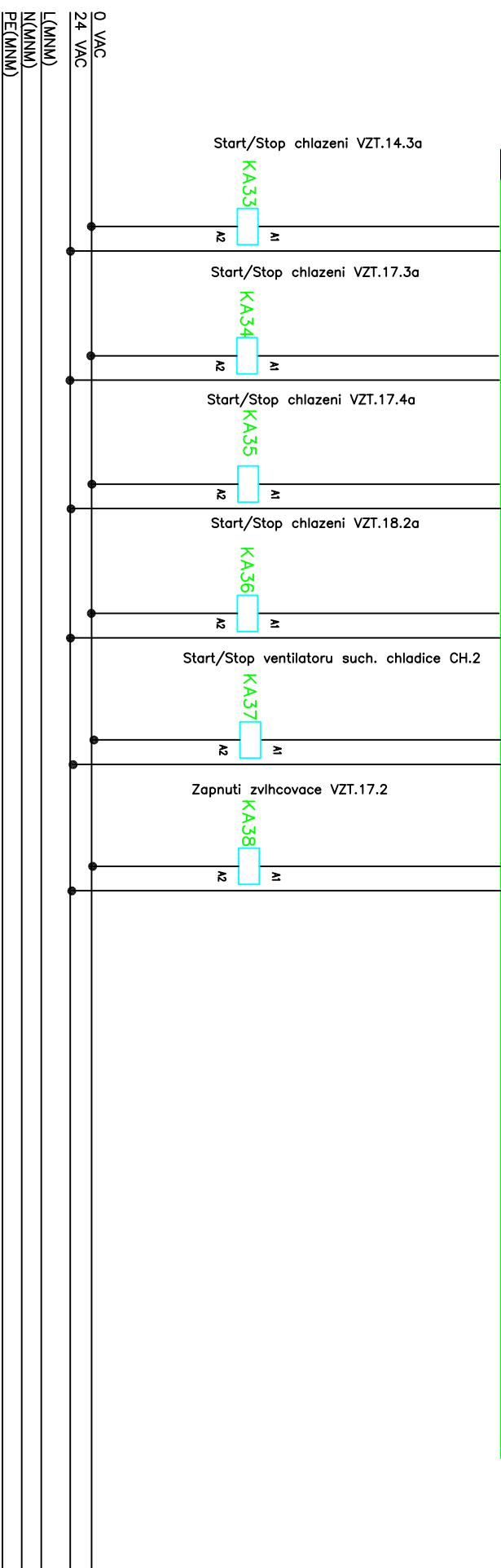
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DPS400
REALNÝ CHOD 2MV.x-2

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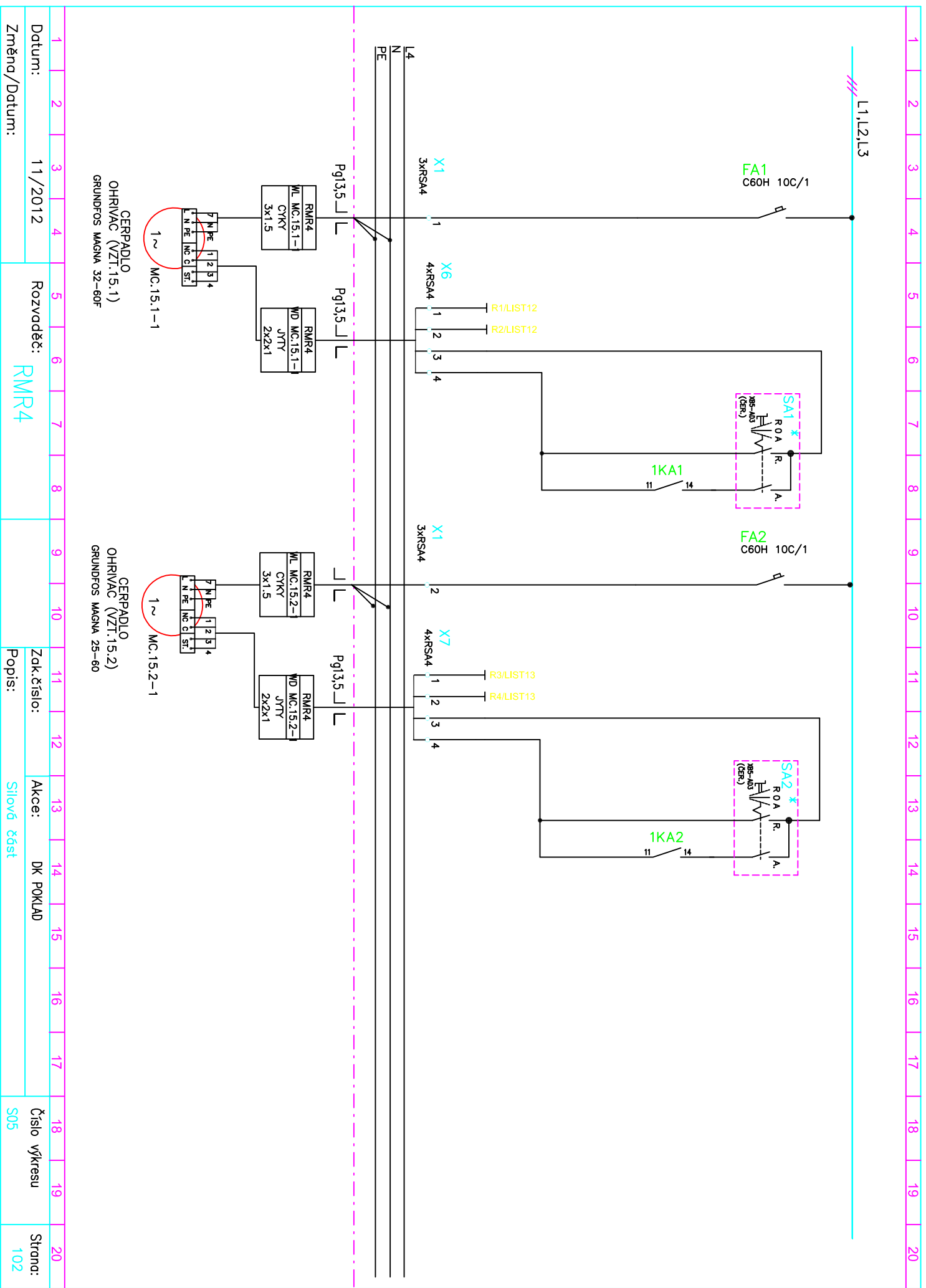
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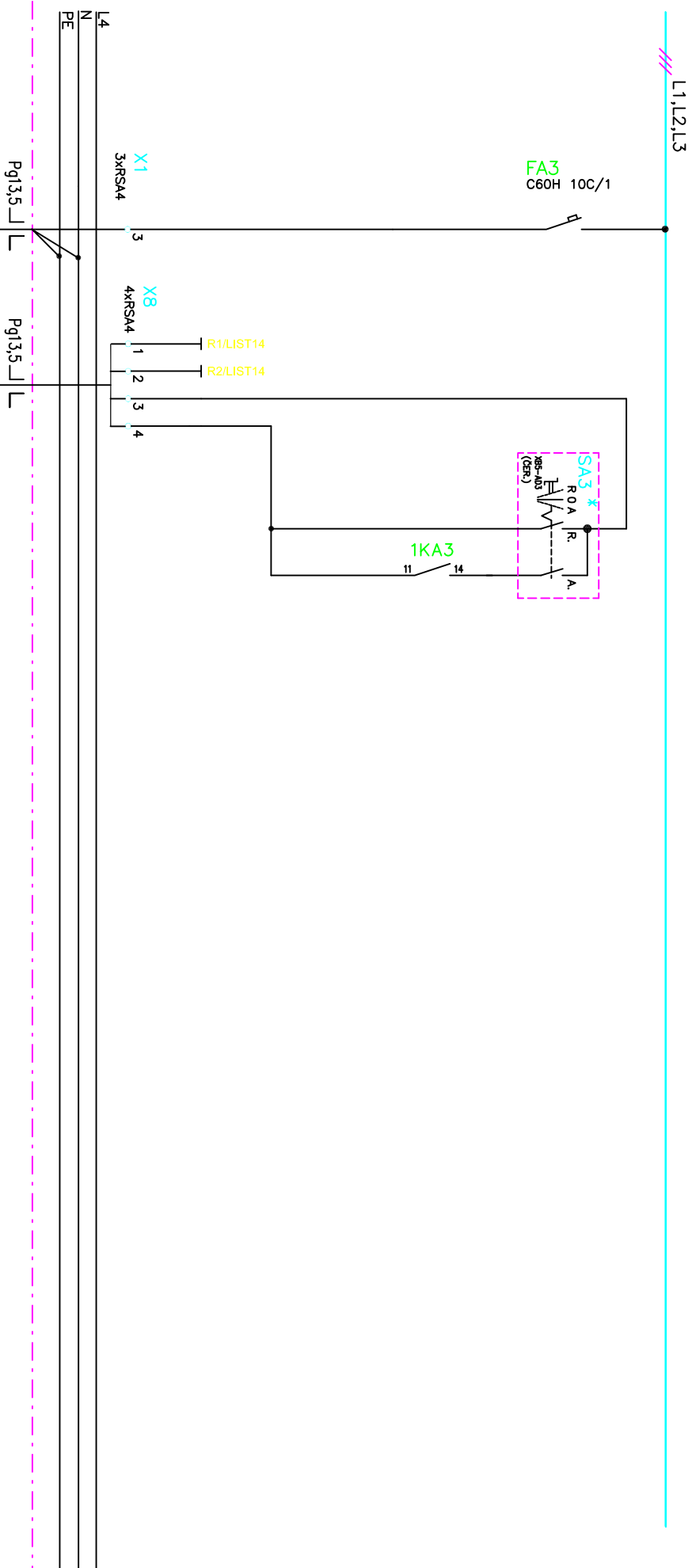
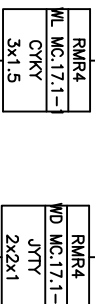
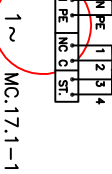
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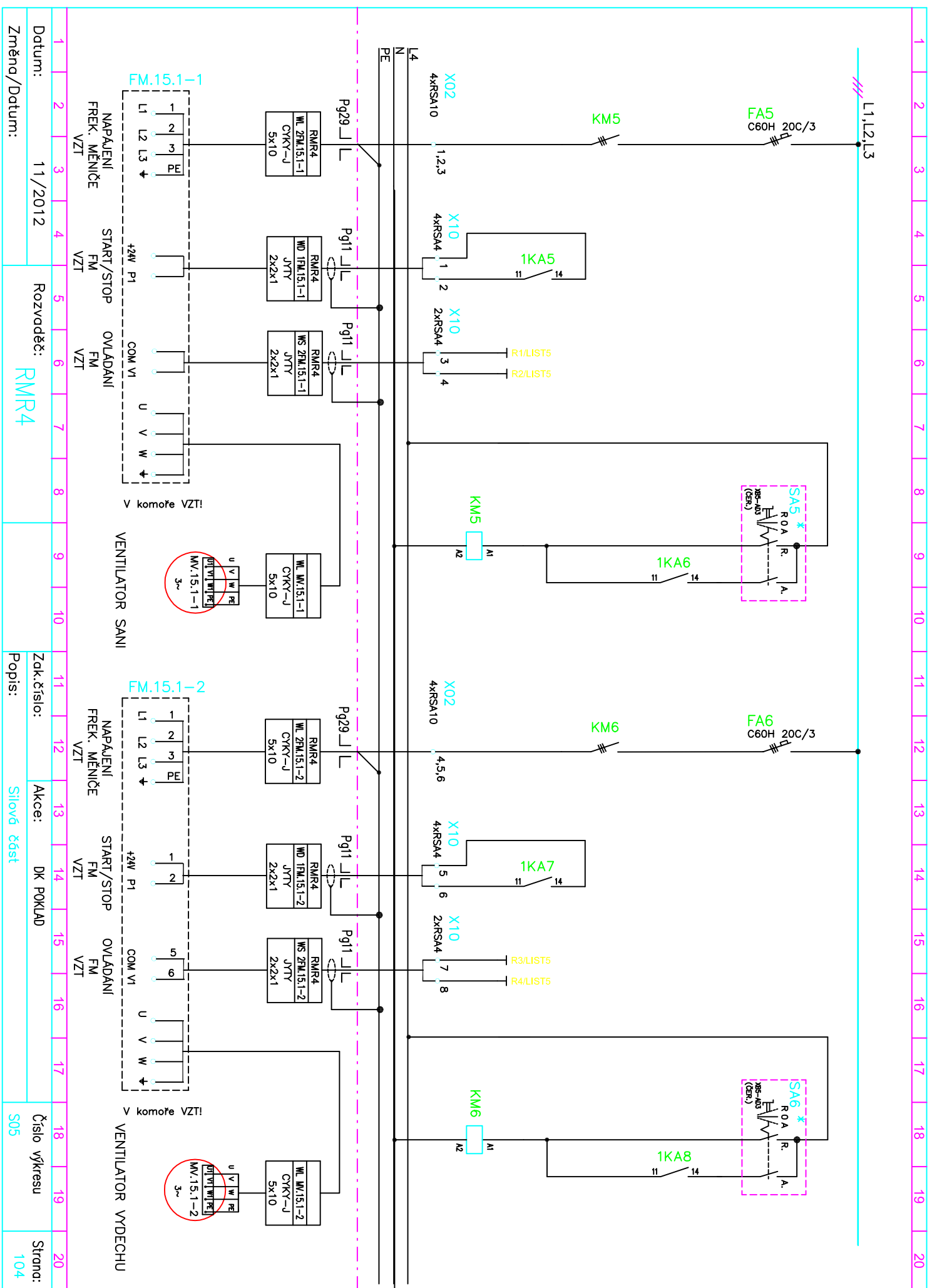
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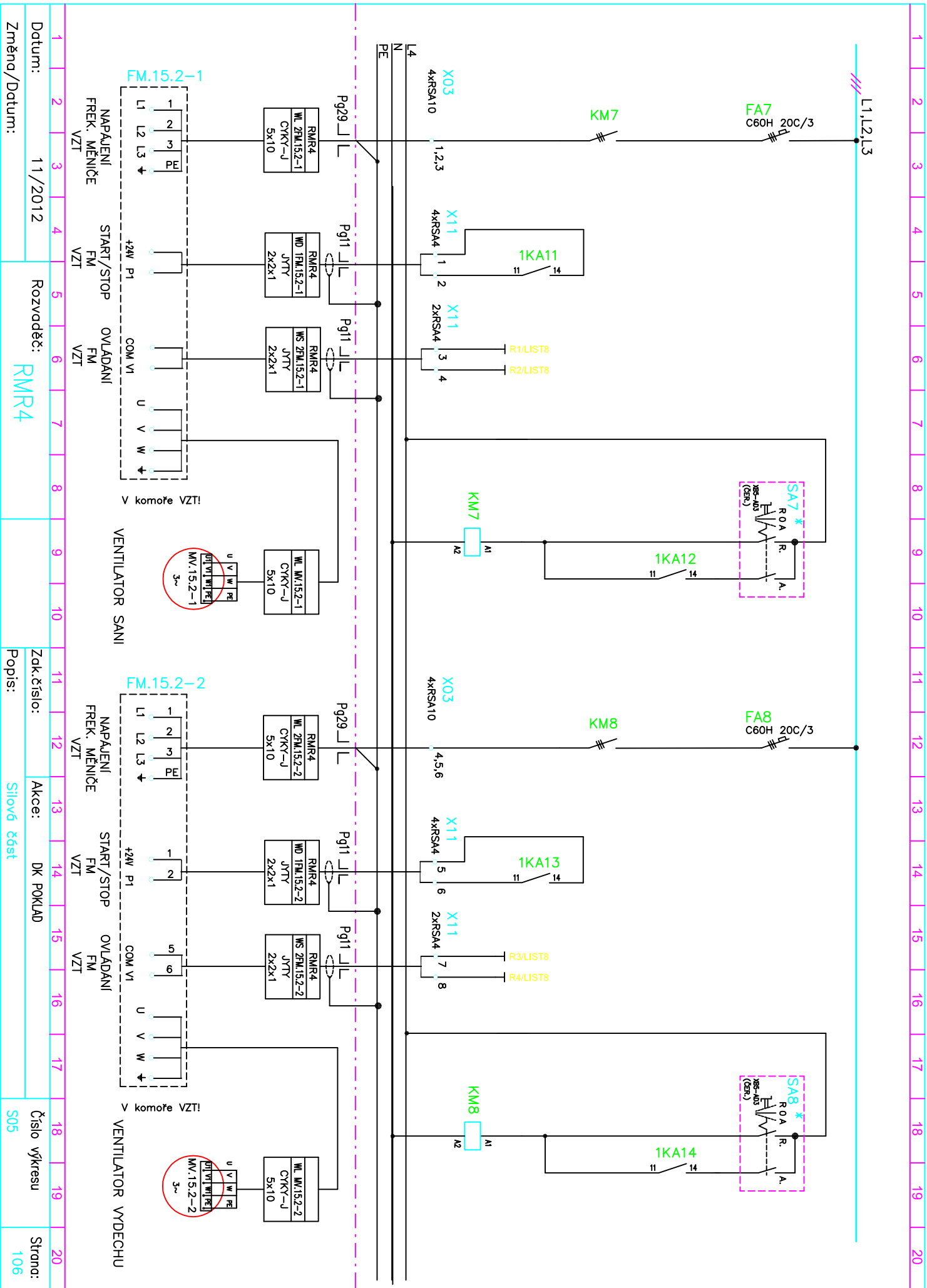
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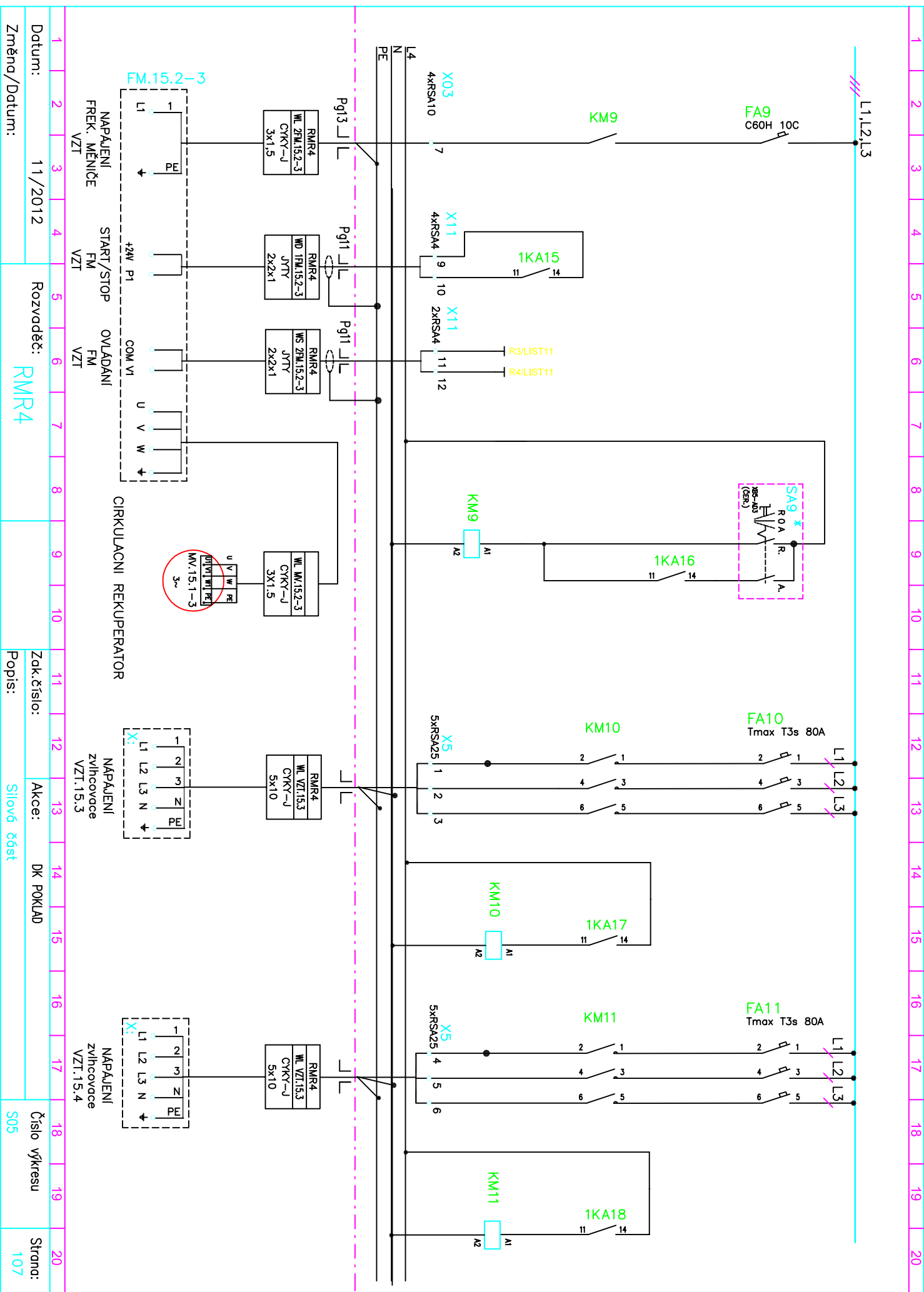




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Změna/Datum:														Popis: Silová část		S05					







1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
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Změno/Datum:								Popis: Silová část				S05				Strana: 107			

