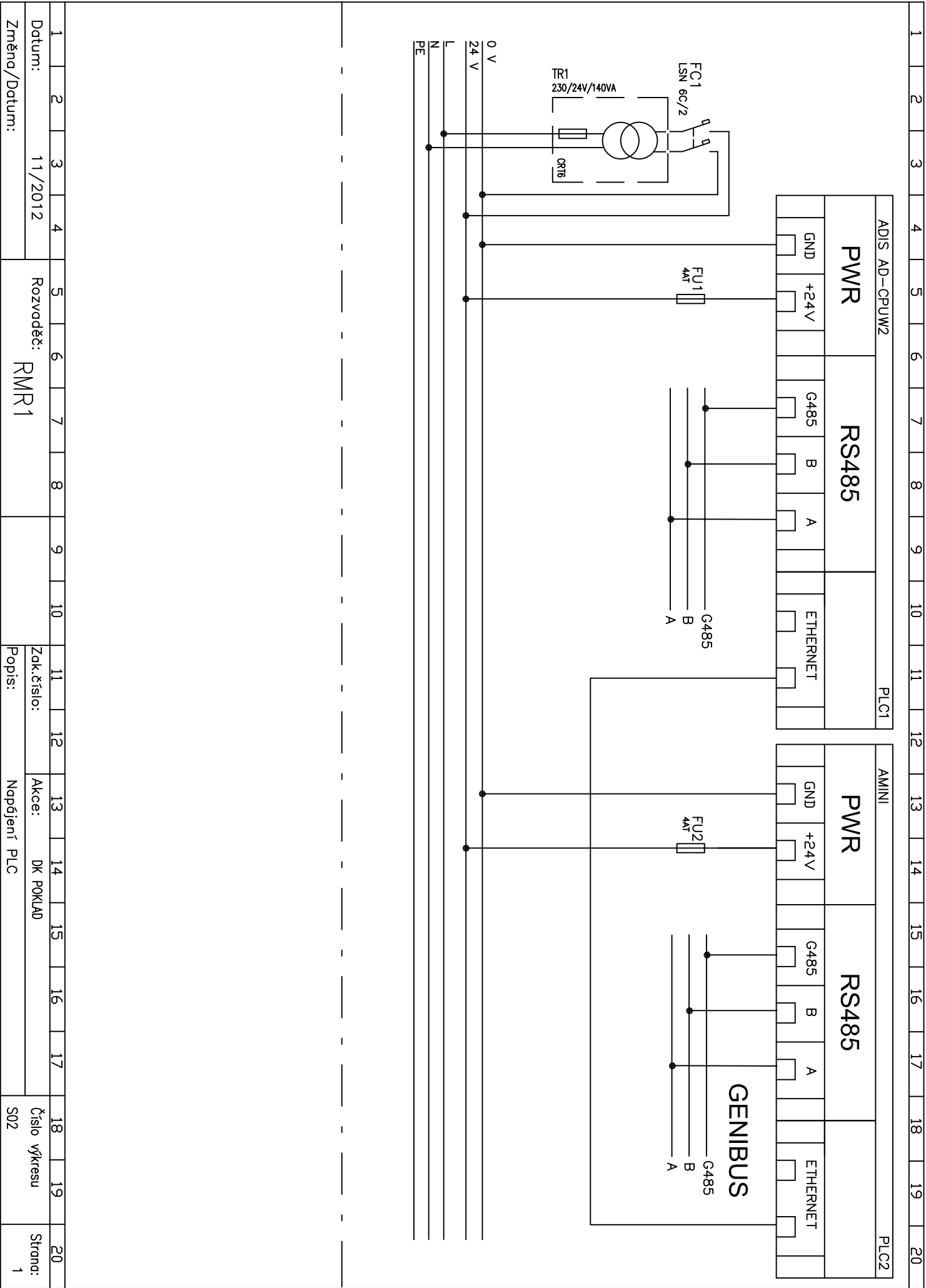




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Datum:

11/2012

Rozvaděč:

RMR1

Změna/Datum:

Zak.číslo:

Akce:

DK POKLAD

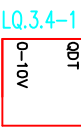
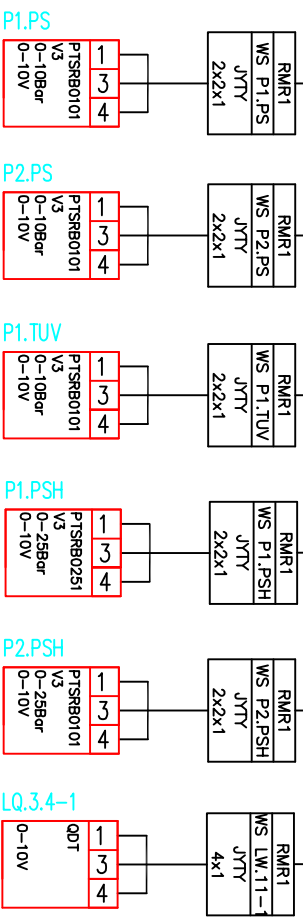
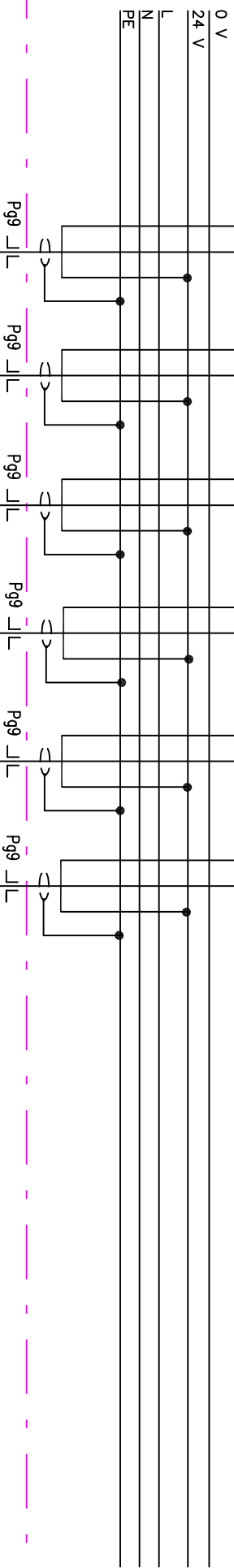
Číslo výkresu

502

Strana:

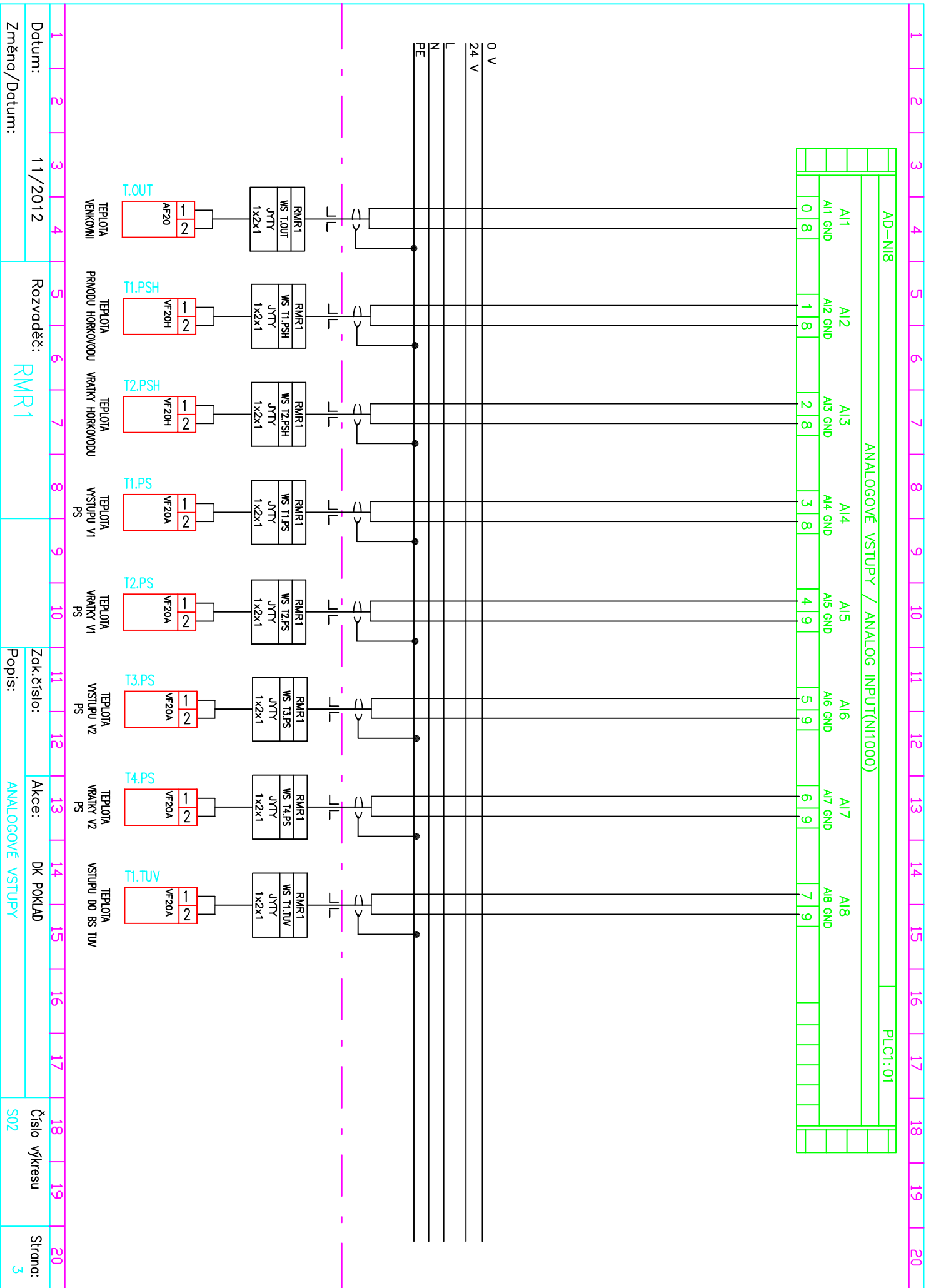
1

AD-AI8															PLC1:00																								
ANALOGOVÉ VSTUPY / ANALOG INPUT																																							
AI1					AI2					AI3					AI4					AI5					AI6					AI7					AI8				
AI1 GND					AI2 GND					AI3 GND					AI4 GND					AI5 GND					AI6 GND					AI7 GND					AI8 GND				
0 8					1 8					2 8					3 8					4 9					5 9					6 9					7 9				



TLAK no výstupu sekundární V1 PS
TLAK no výstupu sekundární V2 PS
TLAK no přívodu studené vody TUV
TLAK přívodu horkovodu
TLAK vratky horkovodu
KVALITA vzduchu VZ1.3.4

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20				
Datum: 11/2012				Rozvaděč: RMR1								Zak.číslo:				Akce: DK POKLAD				Číslo výkresu: 502		Strana: 2	
Změna/Datum:												Popis: ANALOGOVÉ VSTUPY											



Datum: 11/2012

Rozvaděč: RM R1

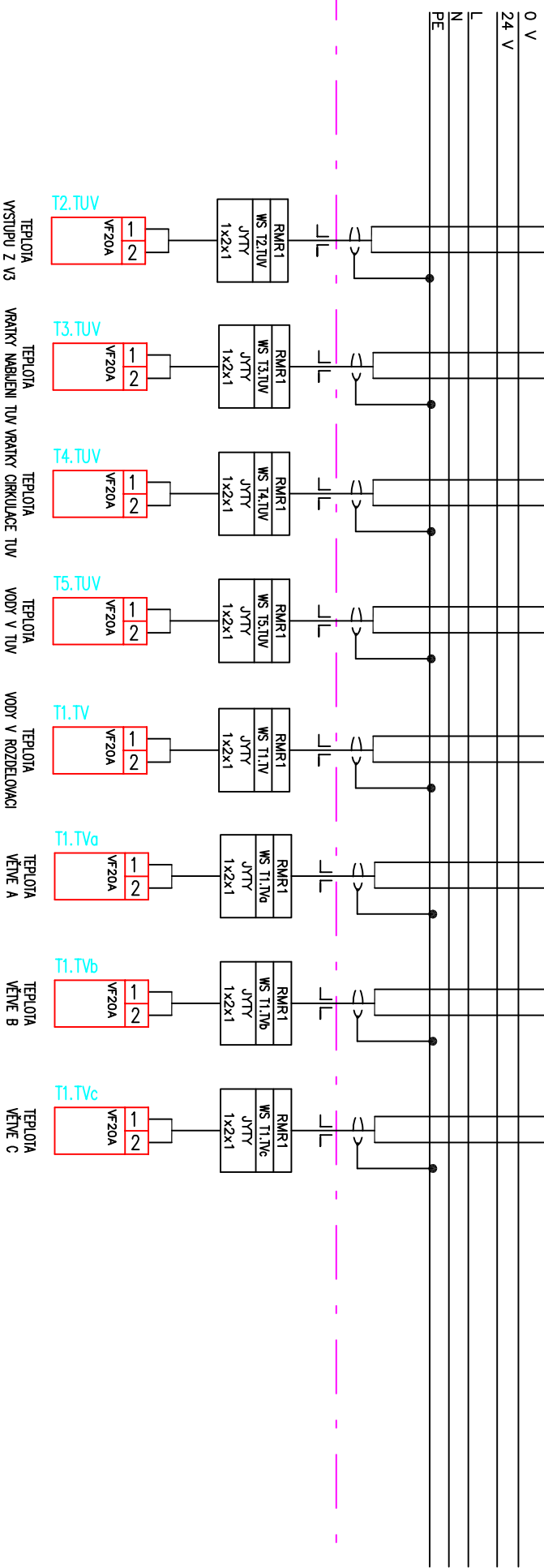
Zak.číslo: Popis:

Akce: ANALOGOVÉ VSTUPY

Číslo výkresu 502

Strana: 3

AD-NI8																PLC1:02																							
ANALOGOVÉ VSTUPY / ANALOG INPUT(NI1000)																																							
A11		A12		A13		A14		A15		A16		A17		A18																									
A11 GND		A12 GND		A13 GND		A14 GND		A15 GND		A16 GND		A17 GND		A18 GND																									
0		8		1		8		2		8		3		8		4		9		5		9		6		9		7		9									



1 Datum: 11/2012

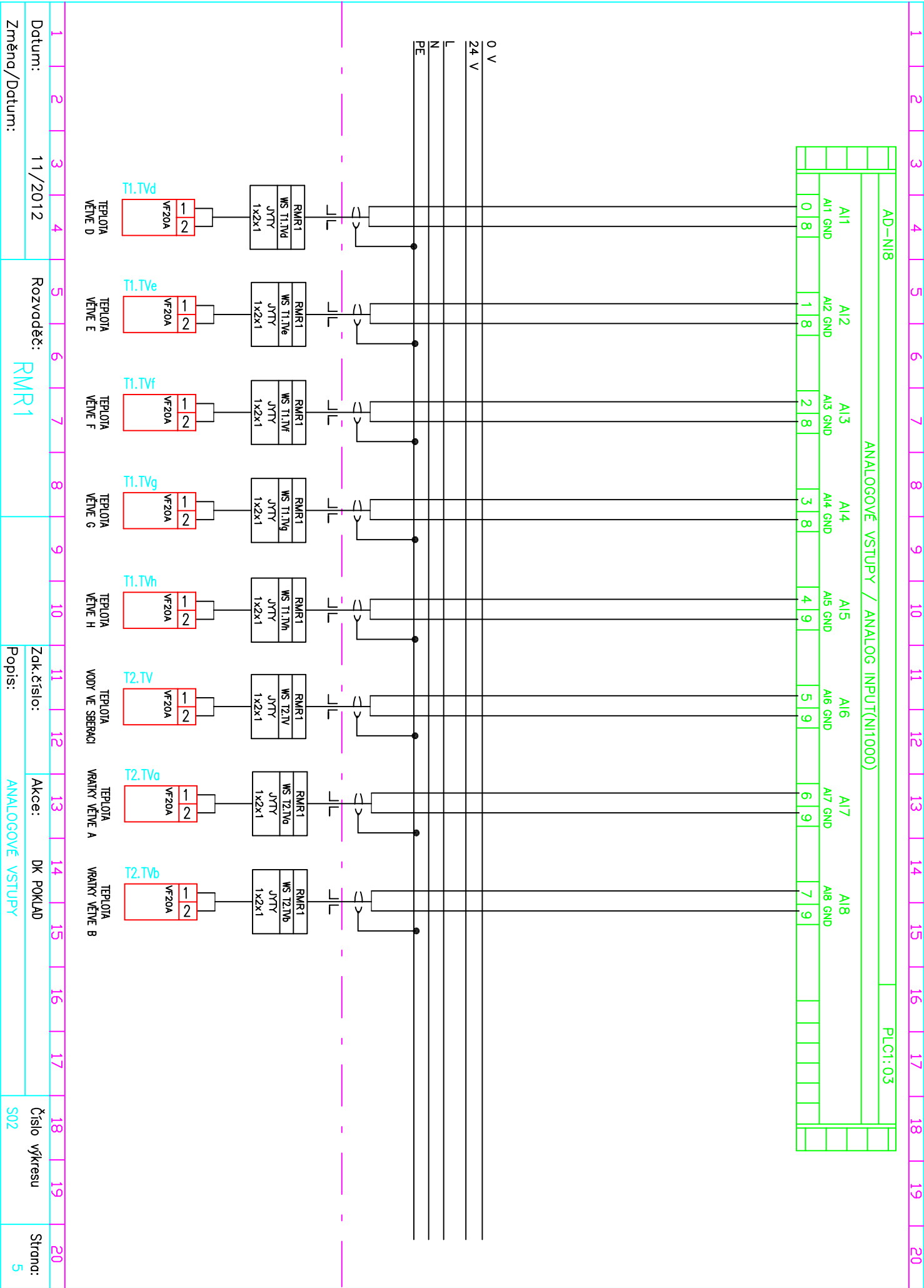
5 Rozvoděč: RM R1

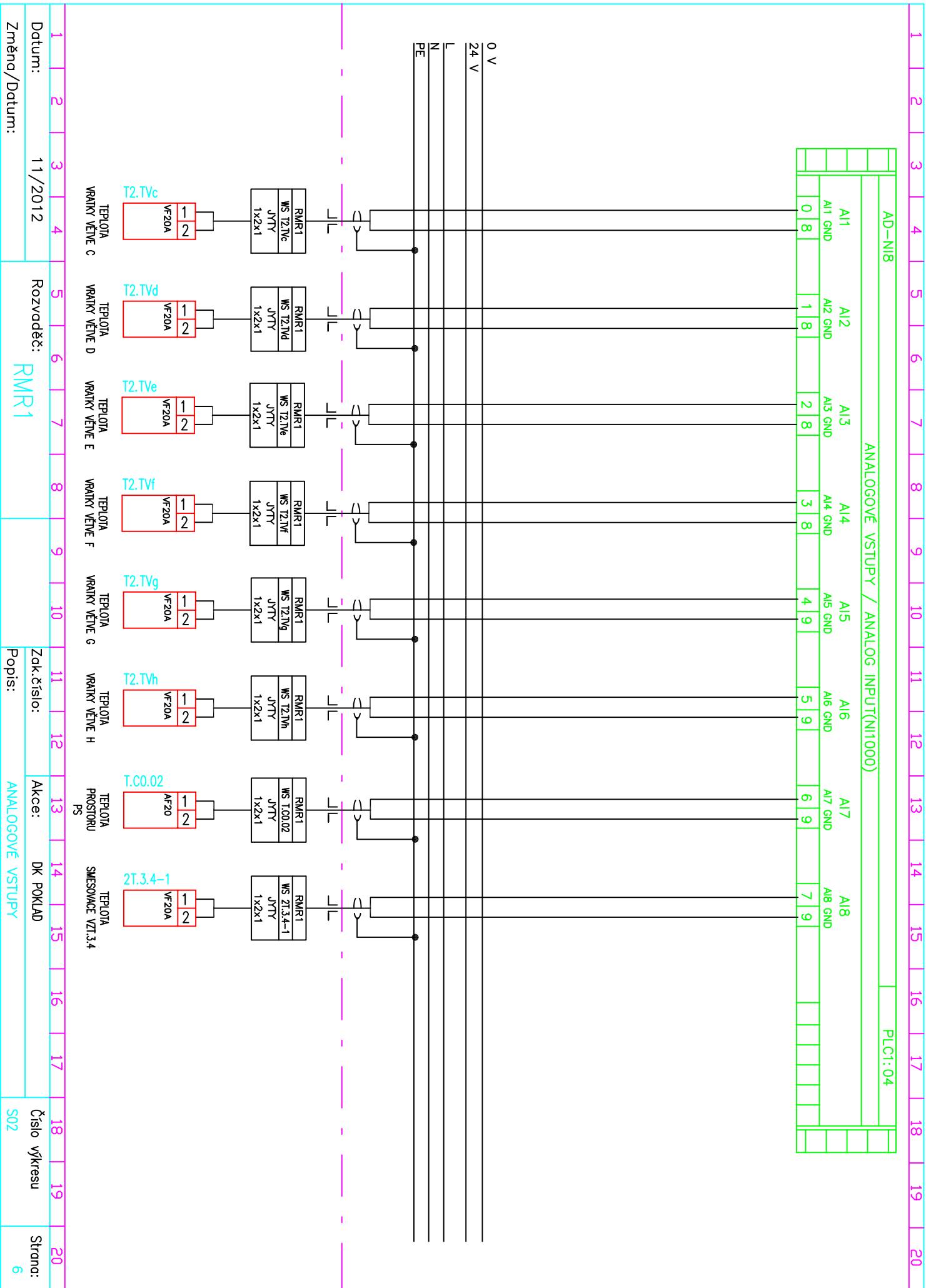
11 Zak.číslo: Popis:

13 Akce: ANALOGOVÉ VSTUPY

18 Číslo výkresu 502

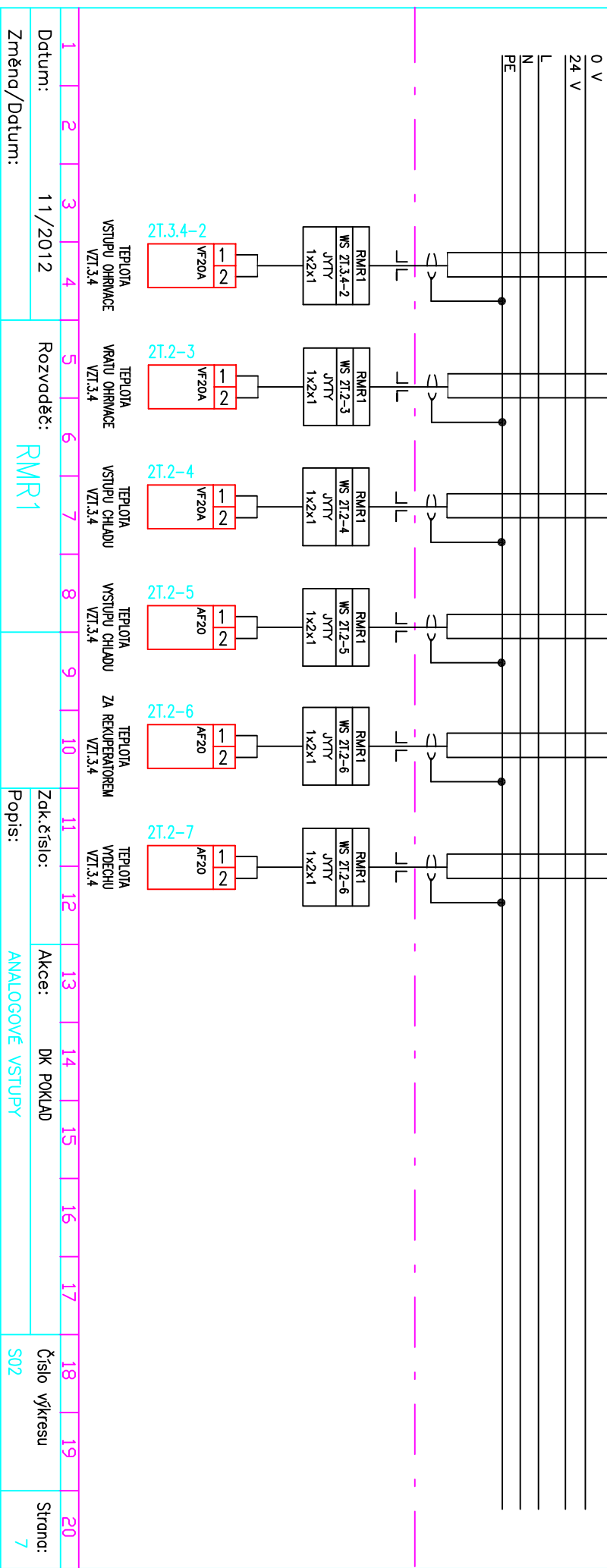
20 Strana: 4

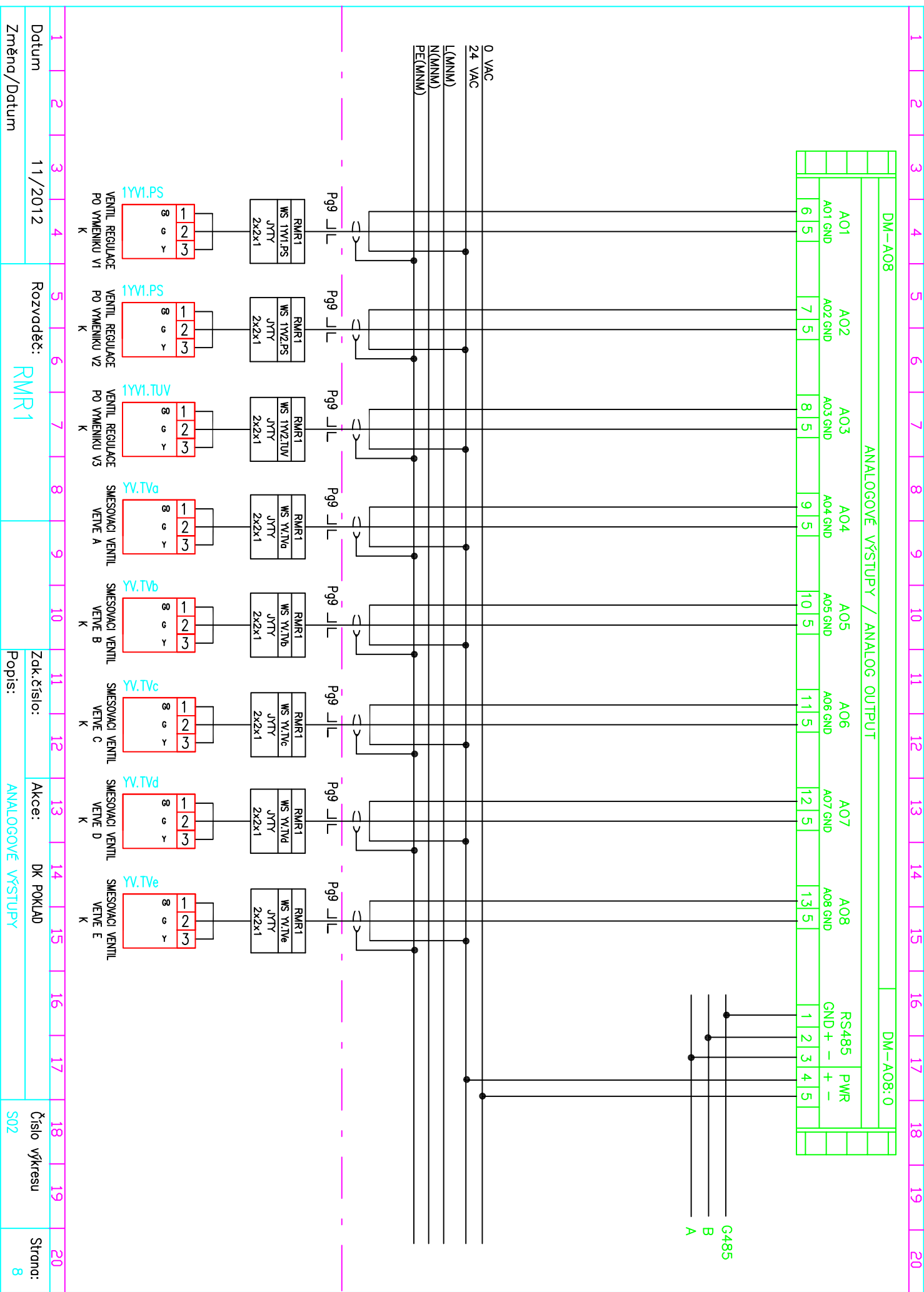


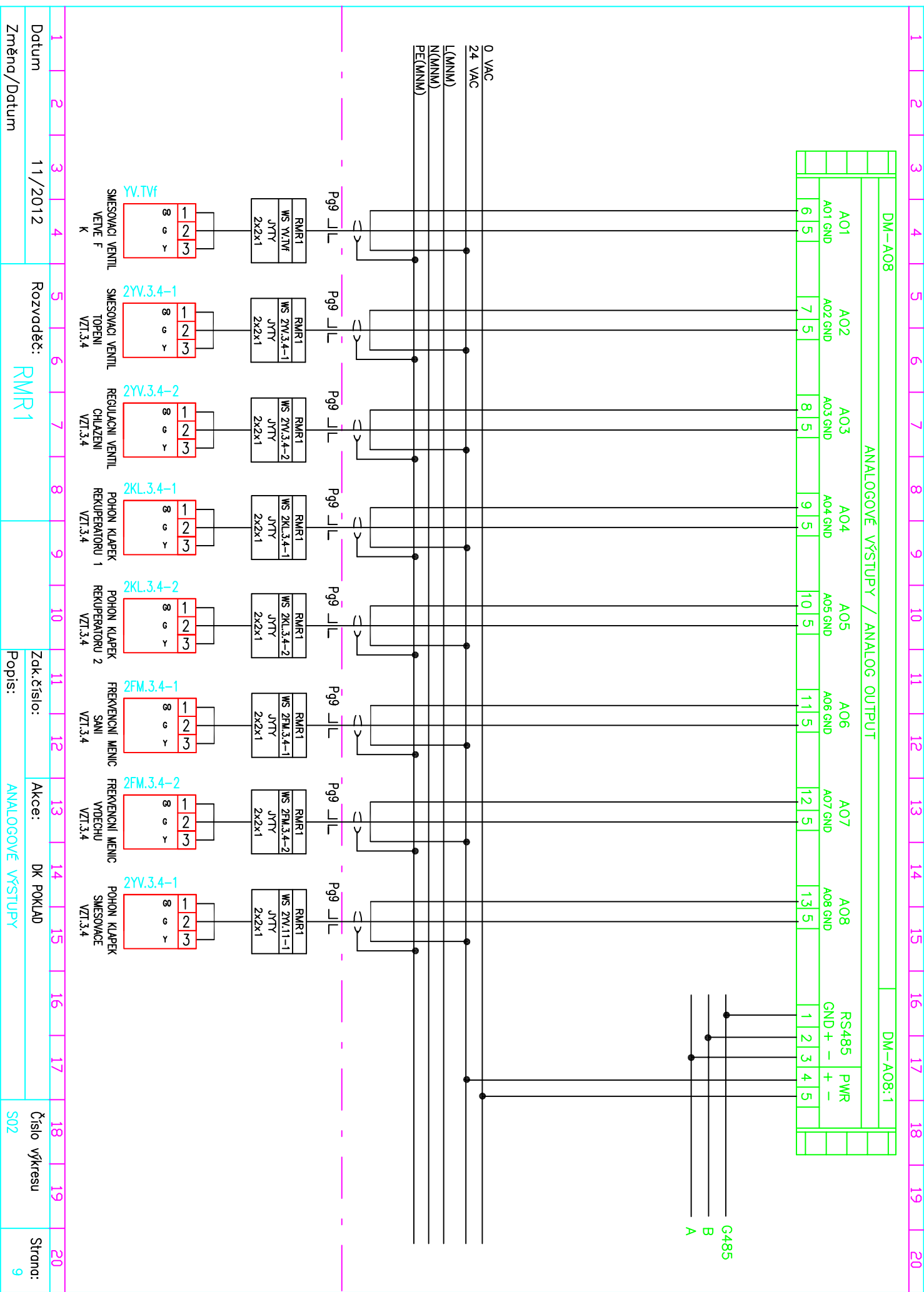


AD-NI8															
ANALOGOVÉ VSTUPY / ANALOG INPUT(NI1000)															
	A1	A2	A3	A4	A5	A6	A7	A8							
	A1 GND	A2 GND	A3 GND	A4 GND	A5 GND	A6 GND	A7 GND	A8 GND							
	0	1	2	3	4	5	6	7							
	8	8	8	8	9	9	9	9							

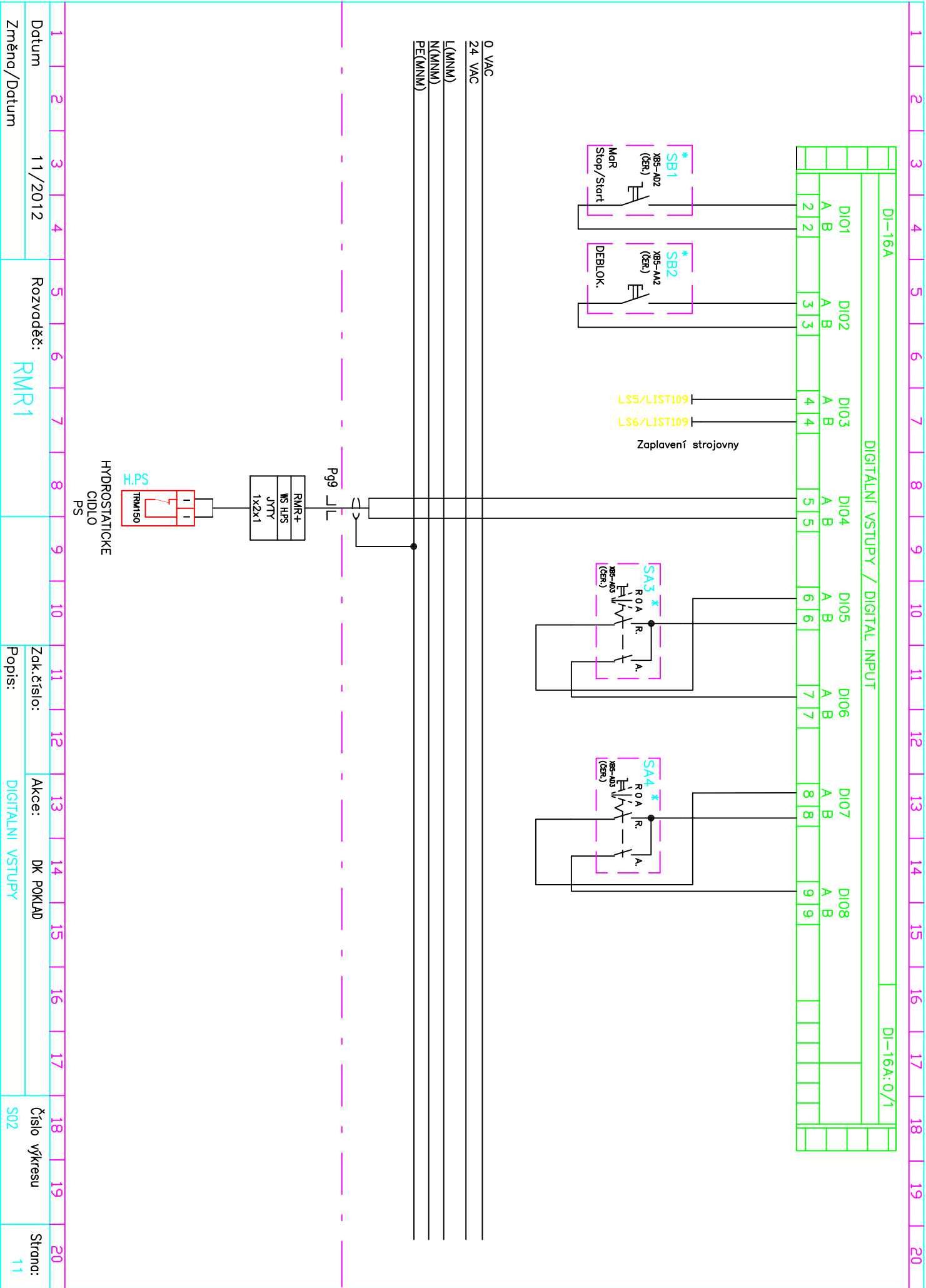
PLC1: 05







1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20																																																																	
DM-AO8 ANALOGOVÉ VÝSTUPY / ANALOG OUTPUT <table><tr><td></td><td>AO1</td><td>AO2</td><td>AO3</td><td>AO4</td><td>AO5</td><td>AO6</td><td>AO7</td><td>AO8</td><td>RS485</td><td>PWR</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>AO1 GND</td><td>AO2 GND</td><td>AO3 GND</td><td>AO4 GND</td><td>AO5 GND</td><td>AO6 GND</td><td>AO7 GND</td><td>AO8 GND</td><td>GND +</td><td>-</td><td>+</td><td>-</td><td></td><td></td><td></td></tr><tr><td></td><td>6</td><td>5</td><td>7</td><td>5</td><td>8</td><td>5</td><td>9</td><td>5</td><td>10</td><td>5</td><td>11</td><td>5</td><td>12</td><td>5</td><td>13</td><td>5</td><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td></tr></table> 0 VAC 24 VAC L(MMM) N(MMM) PE(MMM) G485 B A																	AO1	AO2	AO3	AO4	AO5	AO6	AO7	AO8	RS485	PWR							AO1 GND	AO2 GND	AO3 GND	AO4 GND	AO5 GND	AO6 GND	AO7 GND	AO8 GND	GND +	-	+	-					6	5	7	5	8	5	9	5	10	5	11	5	12	5	13	5	1	2	3	4	5	DM-AO8:2														
	AO1	AO2	AO3	AO4	AO5	AO6	AO7	AO8	RS485	PWR																																																																										
	AO1 GND	AO2 GND	AO3 GND	AO4 GND	AO5 GND	AO6 GND	AO7 GND	AO8 GND	GND +	-	+	-																																																																								
	6	5	7	5	8	5	9	5	10	5	11	5	12	5	13	5	1	2	3	4	5																																																															
Datum		11/2012			Rozvaděč:			RMR1			Zak.číslo:			Akce:			DK POKLAD			Číslo výkresu		Strana:																																																														
Změna/Datum																				S02		10																																																														



0 VAC

24 VAC

L(MNM)

N(MNM)

PE(MNM)

RM R+

WS HPS

JTY

1x2x1

HYDROSTATICKE

CIDLO

PS

H.PS

TRM150

0 VAC

24 VAC

L(MNM)

N(MNM)

PE(MNM)

RM R+

WS HPS

JTY

1x2x1

HYDROSTATICKE

CIDLO

PS

H.PS

TRM150

0 VAC

24 VAC

L(MNM)

N(MNM)

PE(MNM)

RM R+

WS HPS

JTY

1x2x1

HYDROSTATICKE

CIDLO

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TRM150

0 VAC

24 VAC

L(MNM)

N(MNM)

PE(MNM)

RM R+

WS HPS

JTY

1x2x1

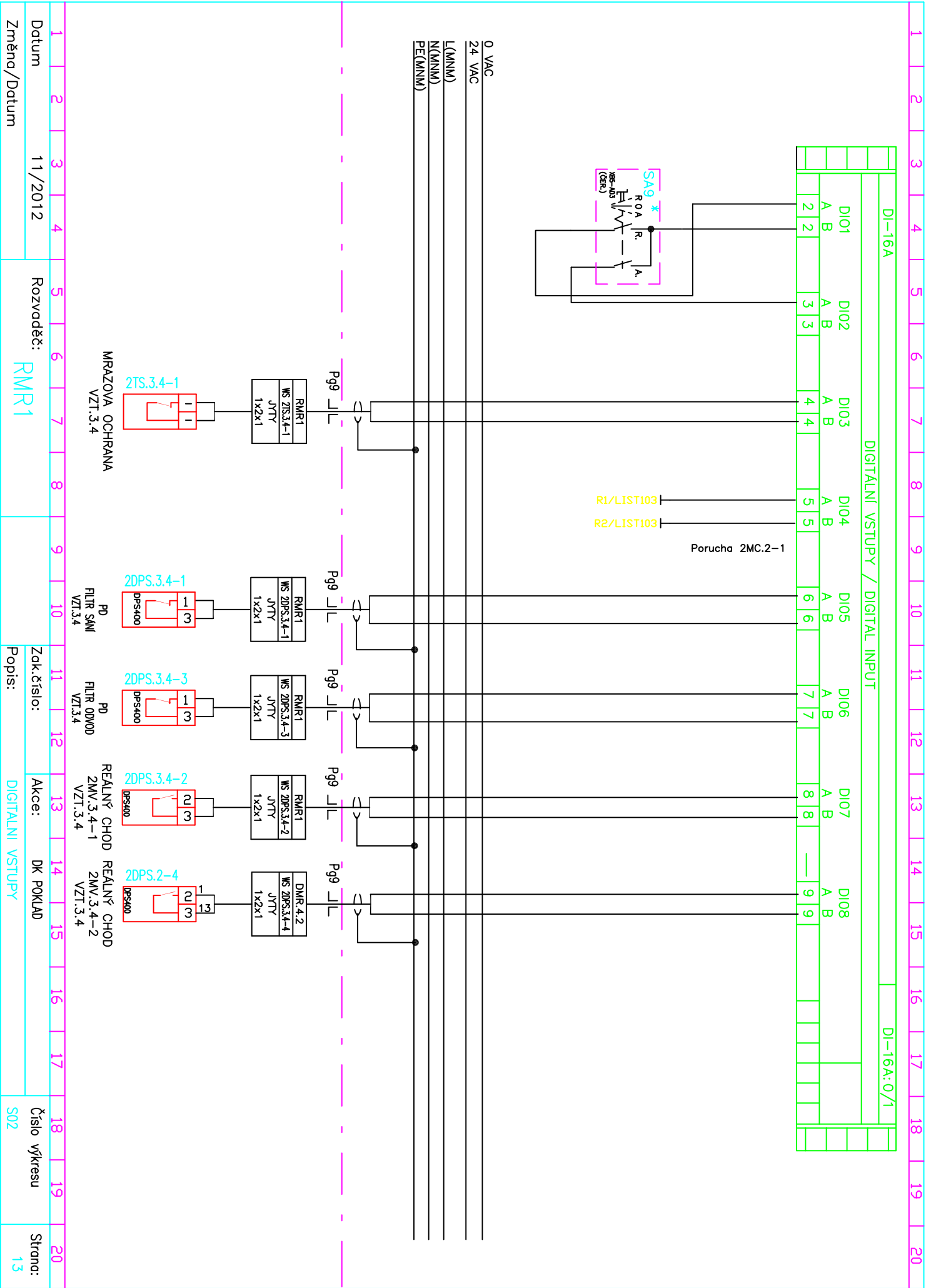
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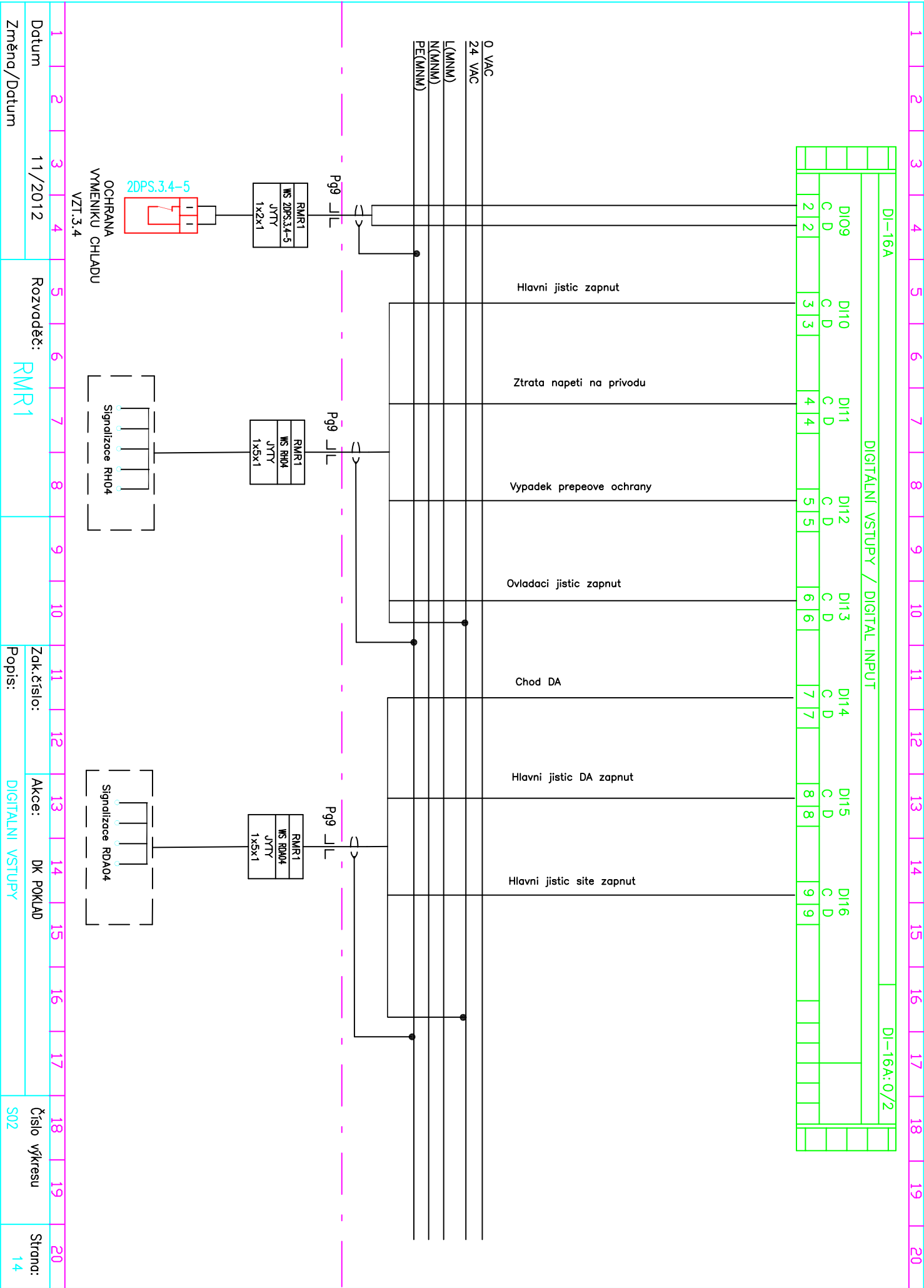
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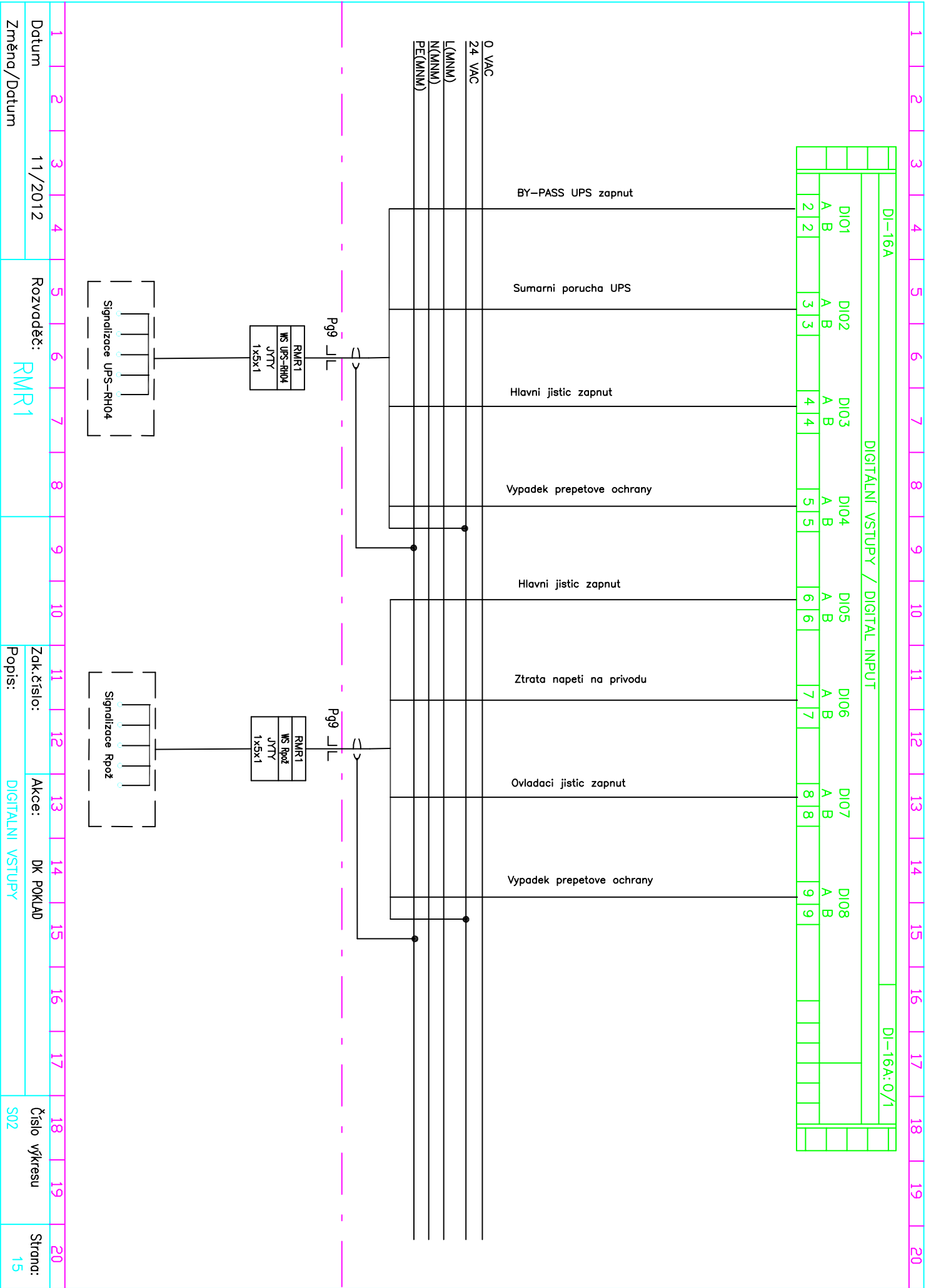
PS

H.PS

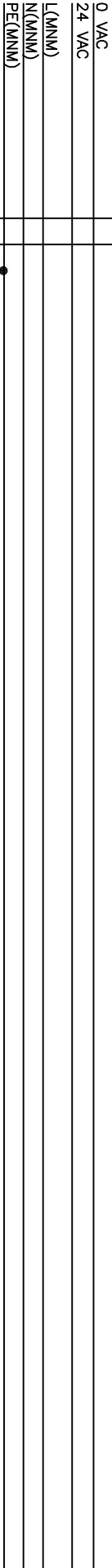
TRM150





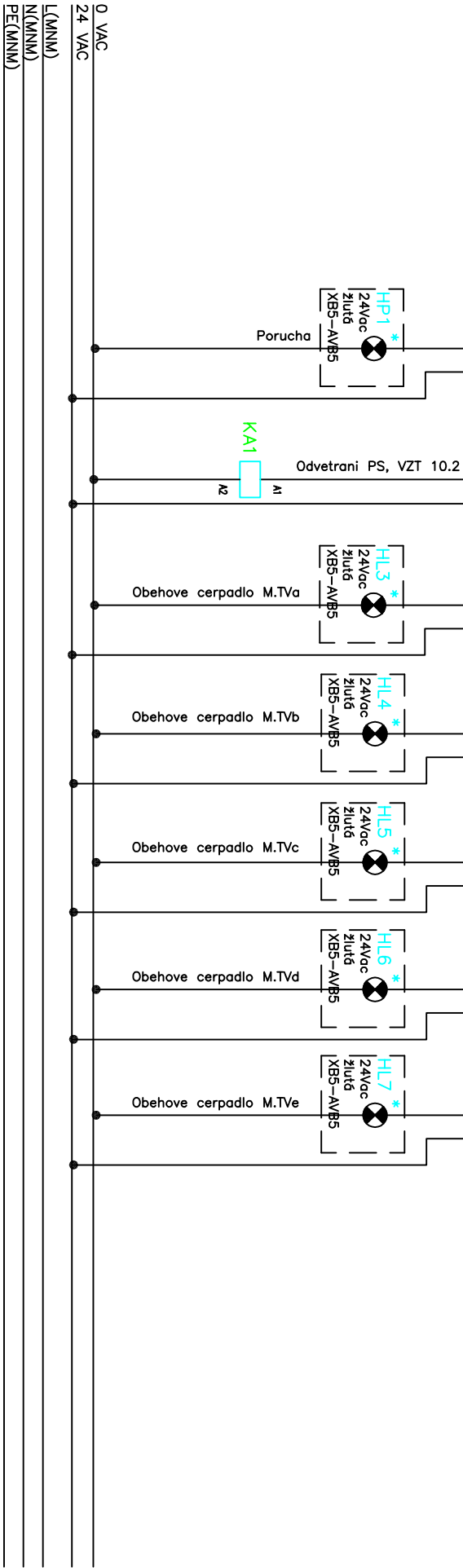


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DI-16A																DI-16A:0/2			
DIGITALNI VSTUPY / DIGITAL INPUT																			
DI09		DI10		DI11		DI12		DI13		DI14		DI15		DI16					
C	D	C	D	C	D	C	D	C	D	C	D	C	D	C	D				
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Datum		11/2012		Rozvaděč:		RM R1				Zak.číslo:		Akce:		DK POKLAD		Číslo výkresu		Strana:	
Změna/Datum										Popis:		DIGITALNI VSTUPY				S02		16	

DO-16A																DO-16A:0/1							
DIGITÁLNI VYSTUPY / DIGITAL OUTPUT																							
D001		D002		D003		D004		D005		D006		D007		D008									
A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B								
2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9								



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20				
Datum				Rozvodč:				RMR1				Zak.číslo:				Akce:				Číslo výkresu			
11/2012												DK POKLAD											
Změna/Datum												Popis:				DIGITÁLNÍ VYSTUPY				S02			

