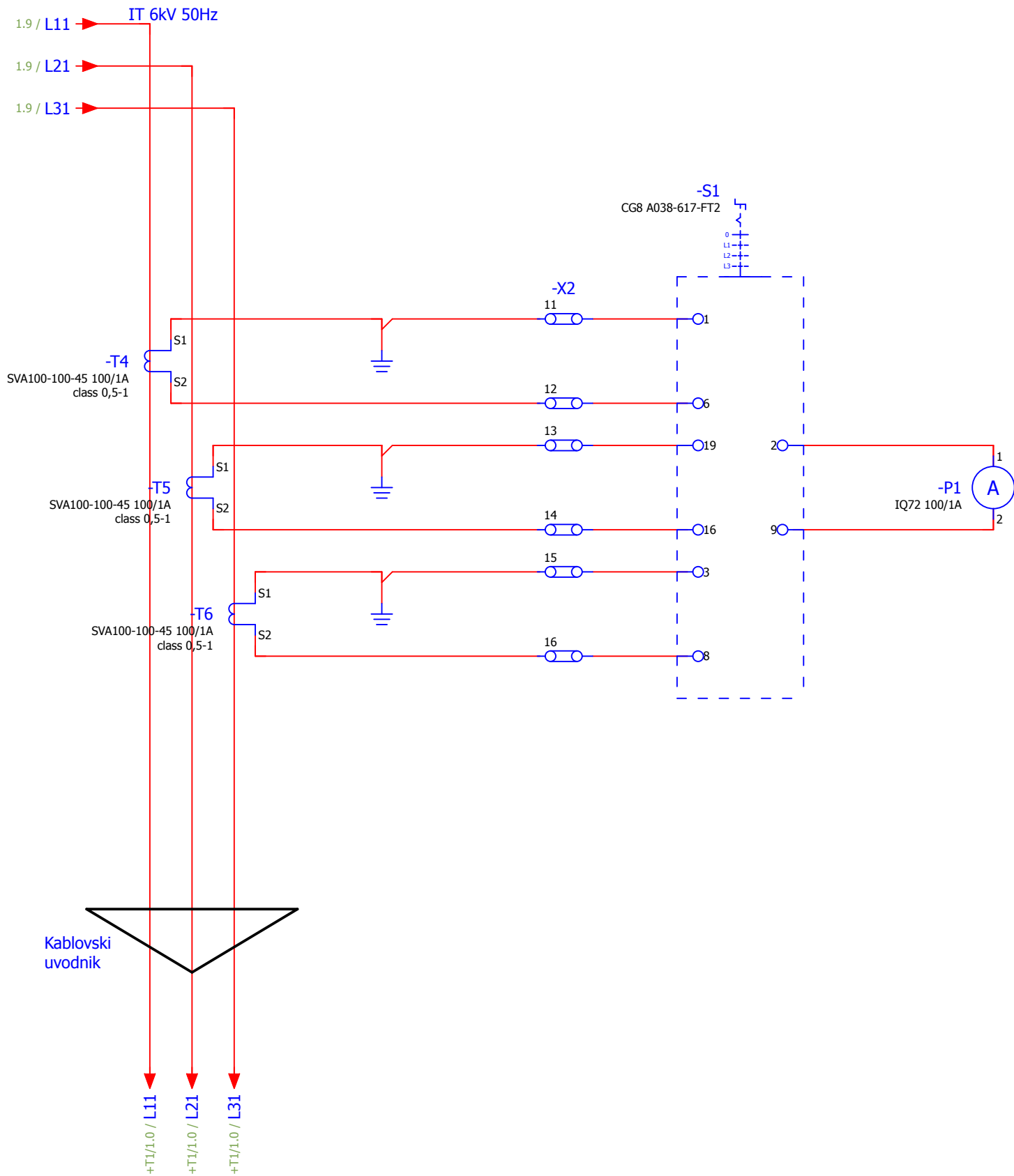




ODVOD ZA
TRANSFORMATOR
=SN_6kV+T1-T1

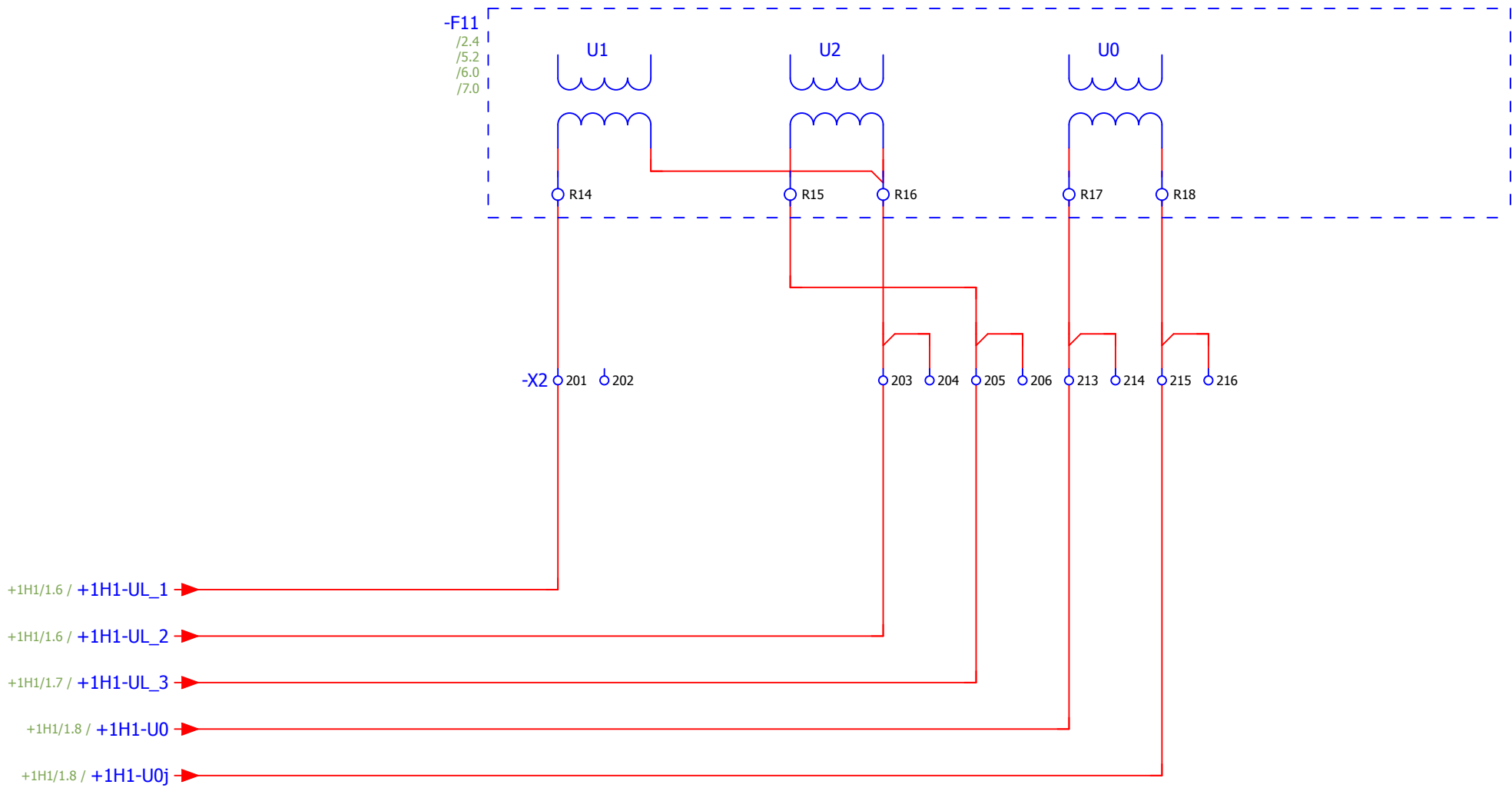
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PREKLOPKA ZA
IZBOR MERENJA
FAZNE STRUJE

AMPERMETAR
ZA FAZNU STRUJU



MERENJE FAZNE STRUJE IL2

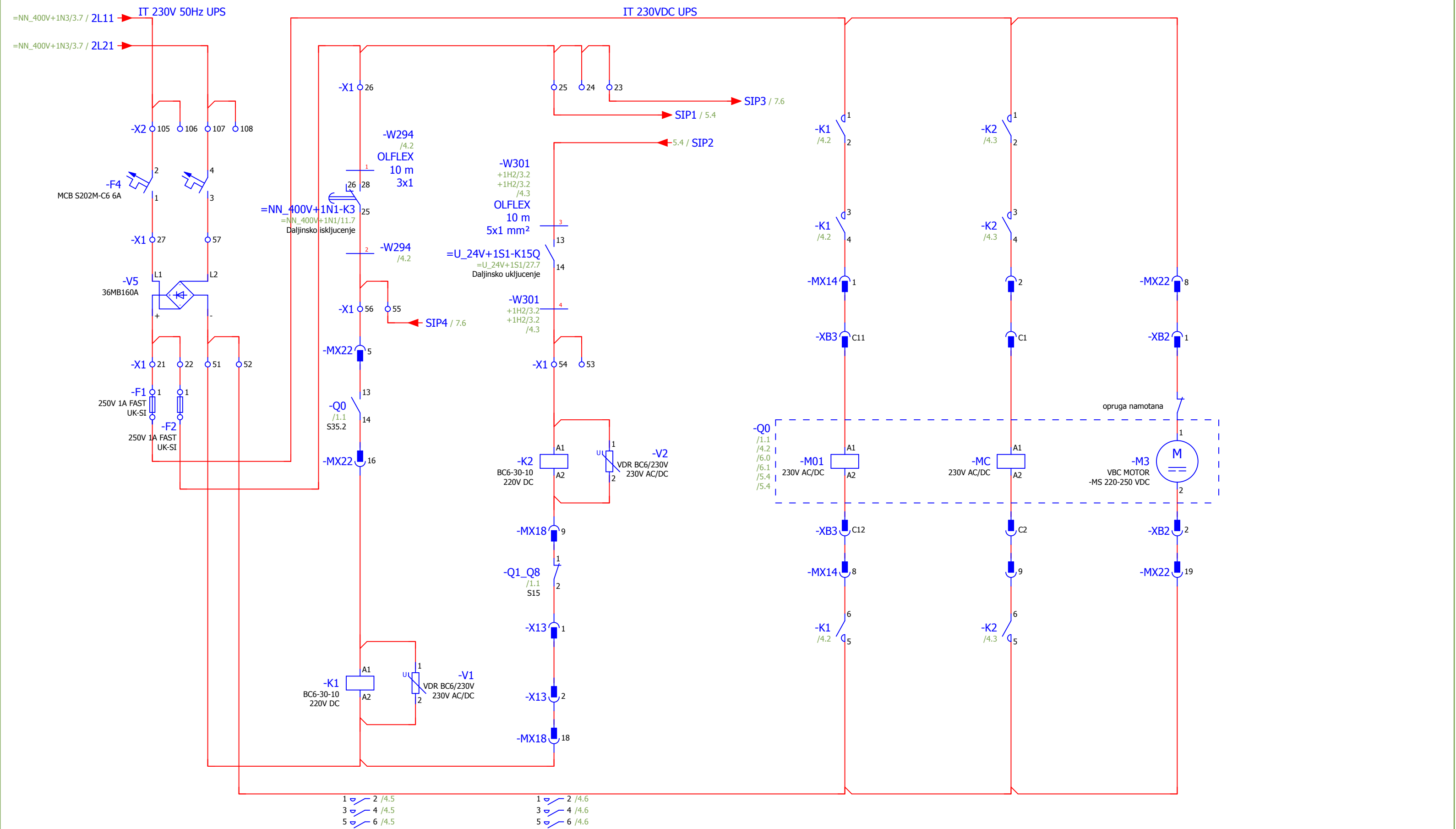
MERENJE
STRUJE 3xI0



MERENJE
NAPONA
U12

MERENJE
NAPONA
U23

MERENJE
NAPONA
U0



NAPAJANJE
230VDC

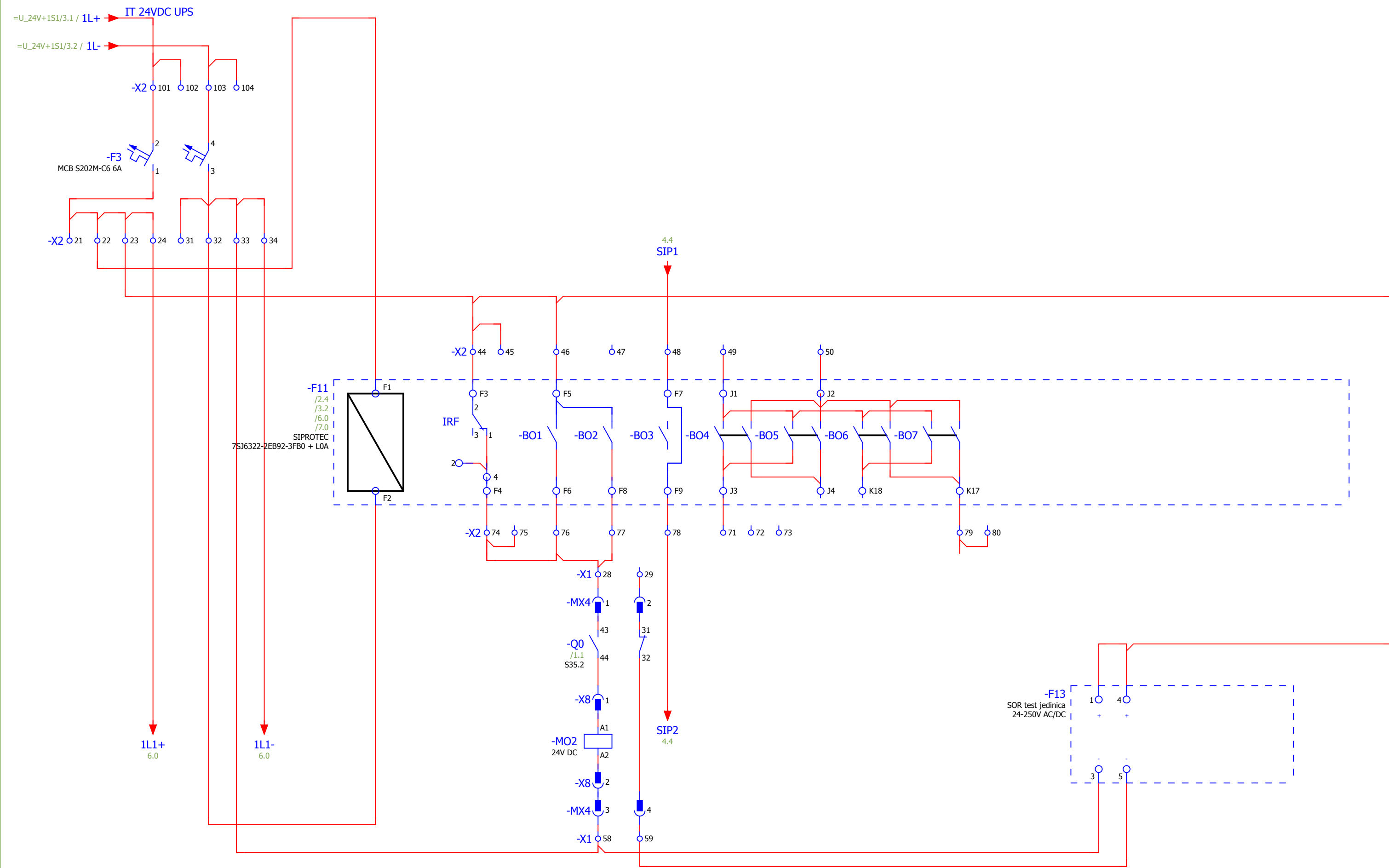
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PREKIDACA
=SN_6kV+1H3-Q0

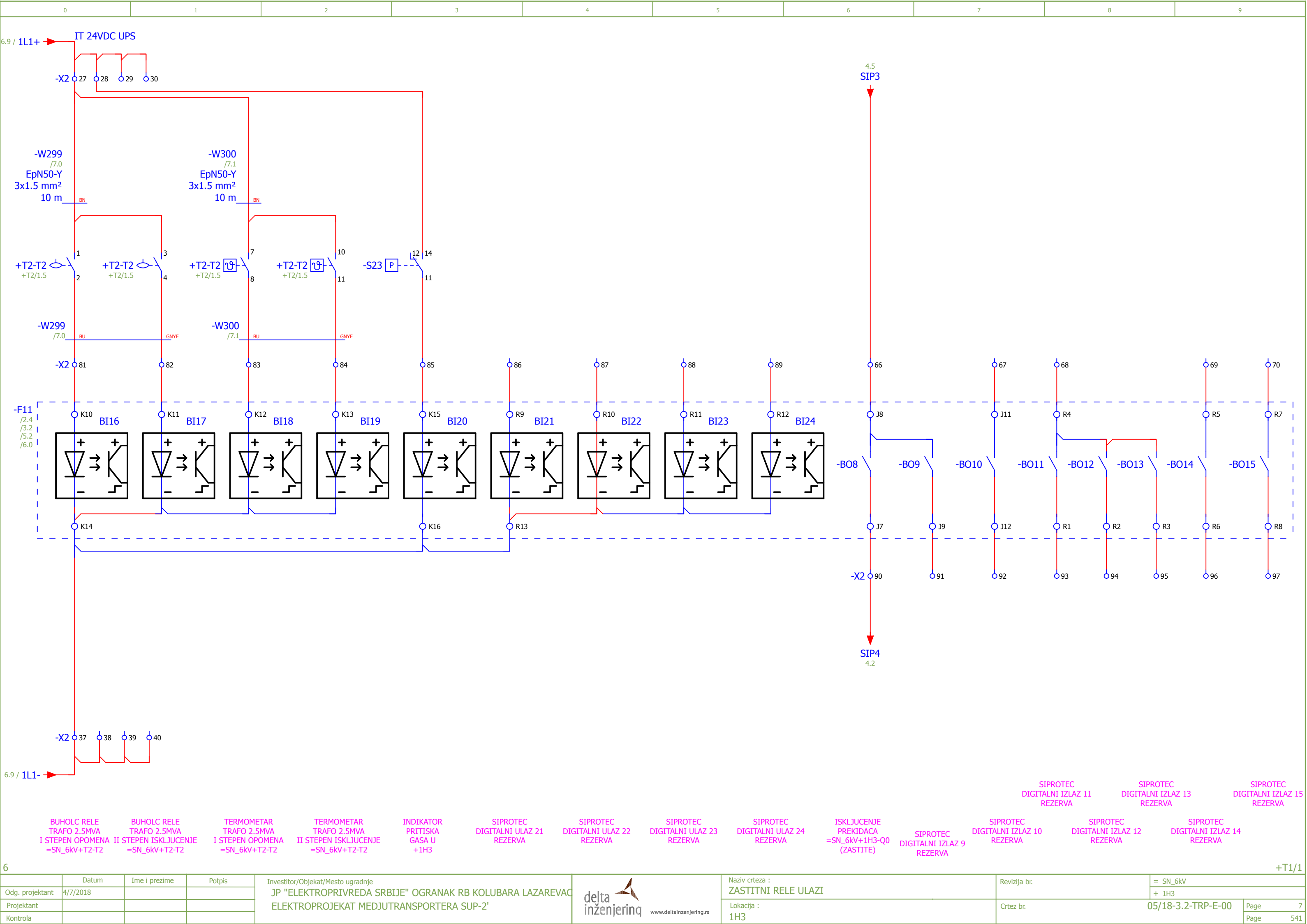
KONTAKTOR
UKLJUCENJE
PREKIDACA
=SN_6kV+1H3-Q0

KONTAKTOR
ISKLJUCENJE
PREKIDACA
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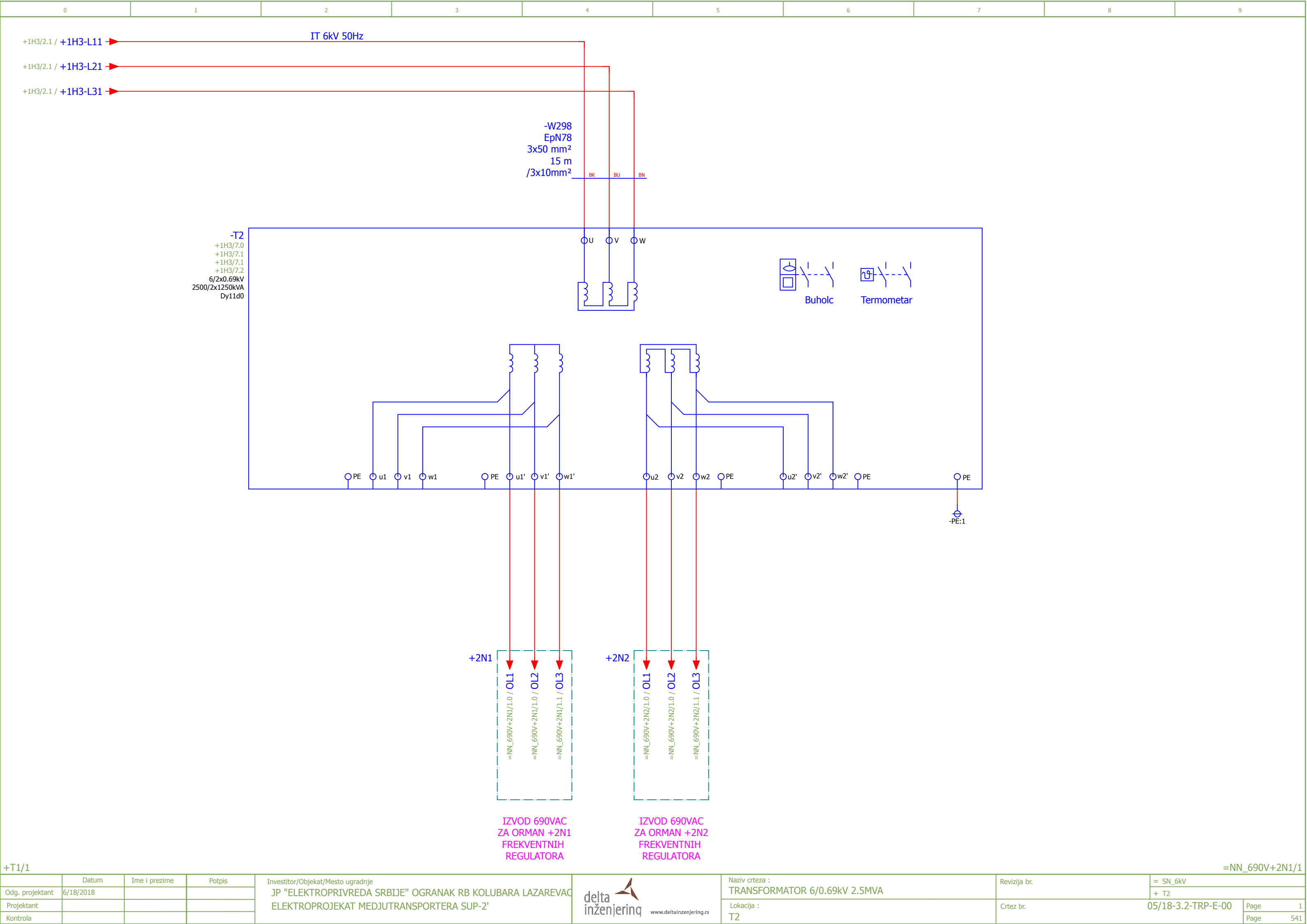
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PREKIDACA
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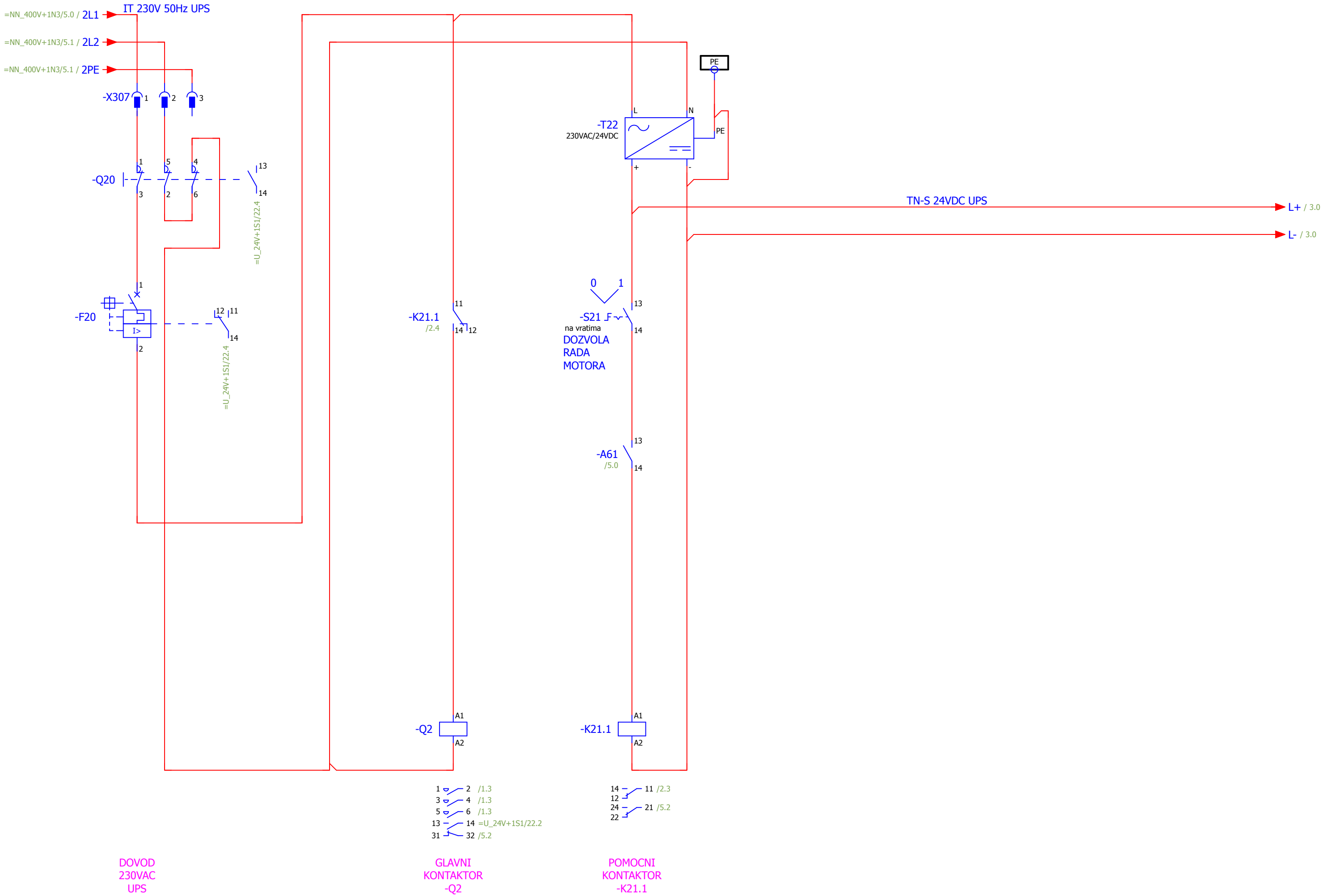
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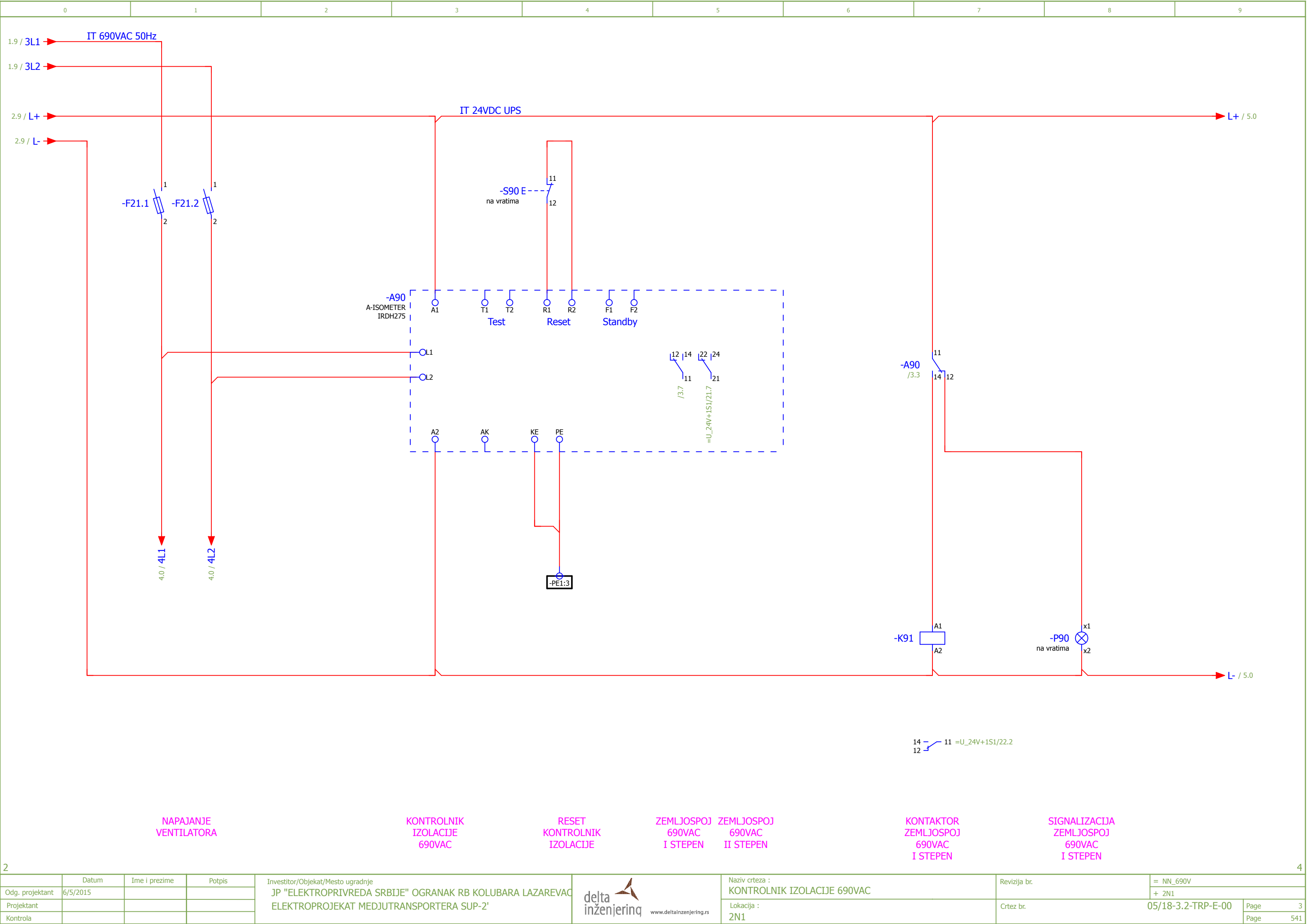


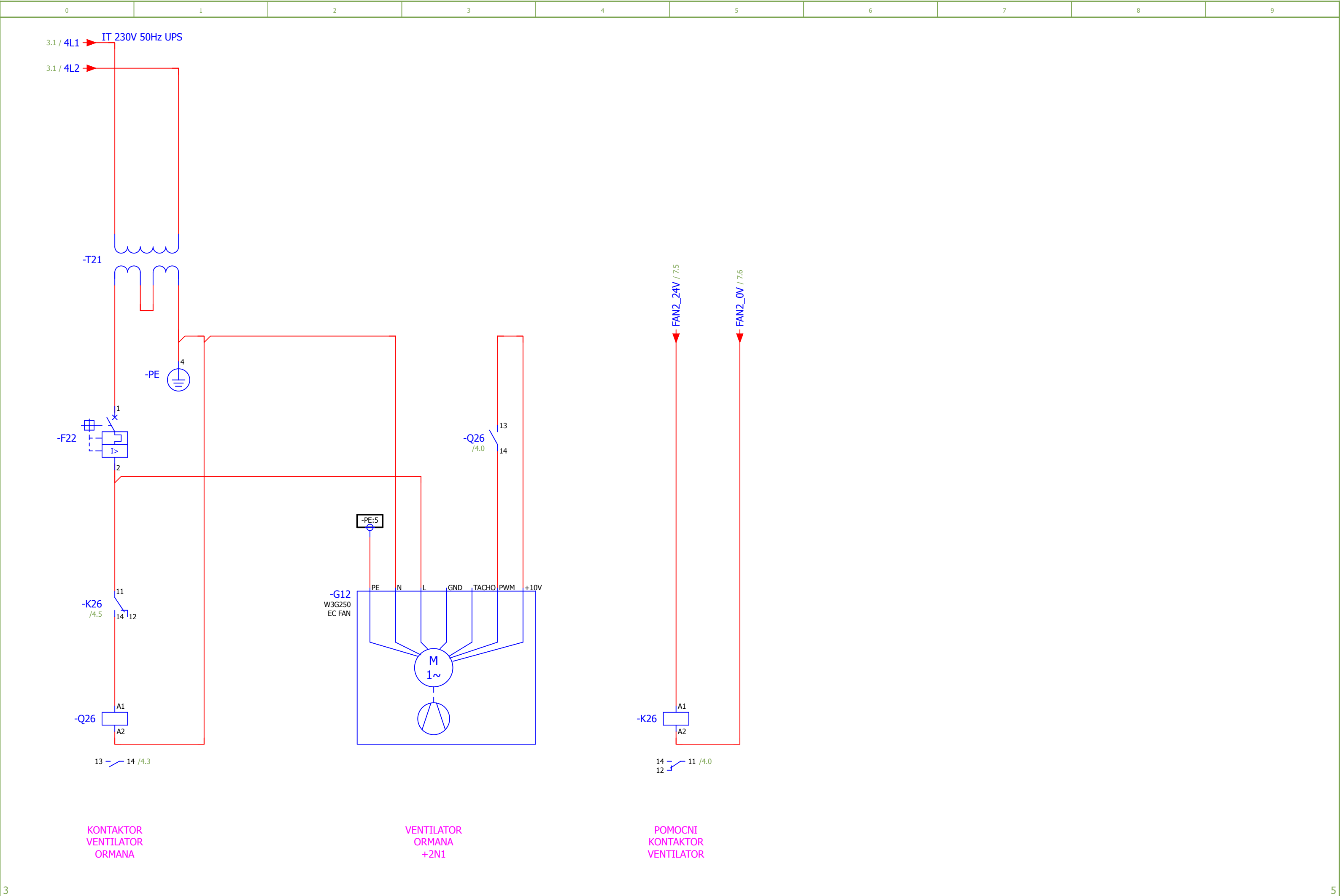


6				Investitor/Objekat/Mesto ugradnje				Naziv crteza :		Revizija br.		= SN_6kV	
				JP "ELEKTROPRIVREDA SRBIJE" OGRANAK RB KOLUBARA LAZAREVAC				ZASTITNI RELE ULAZI				+ 1H3	
Datum				Ime i prezime				Lokacija :		Crtez br.		05/18-3.2-TRP-E-00	
Odg. projektant				Potpis				1H3				Page	
Projektant												7	
Kontrola												Page	
												541	

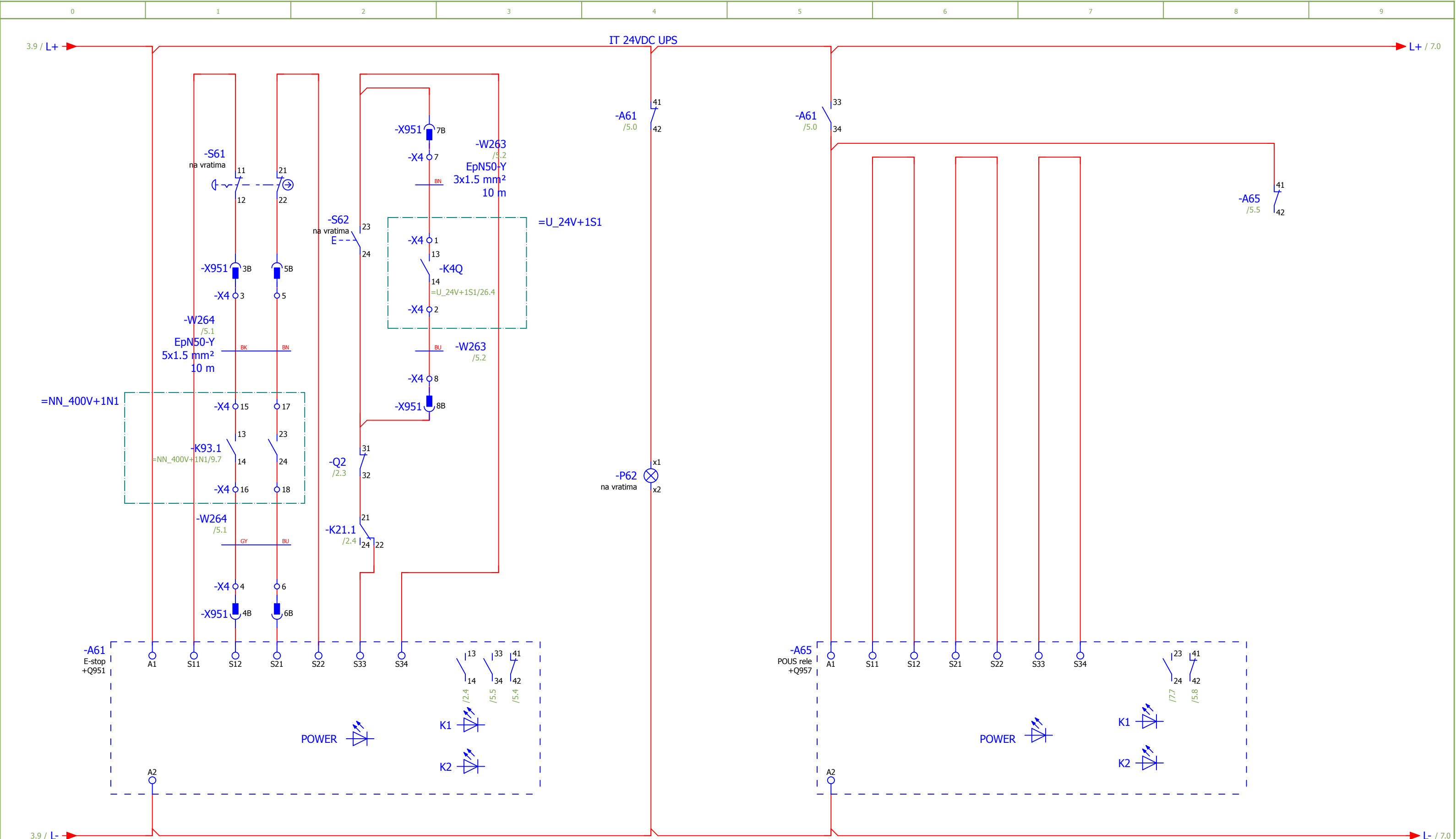








	Datum	Ime i prezime	Potpis	Investitor/Objekat/Mesto ugradnje JP "ELEKTROPRIVREDA SRBIJE" OGRANAK RB KOLUBARA LAZAREVAC ELEKTROPROJEKAT MEDJUTRANSPORTERA SUP-2'	delta inženjering www.deltainzenjering.rs	Naziv crteza : VENTILATOR		Revizija br.		= NN_690V + 2N1	
Odg. projektant	6/5/2015					Lokacija : 2N1		Crtez br.		05/18-3.2-TRP-E-00	
Projektant										Page	4
Kontrola										Page	541



SIGURNOSNI RELE
NUZNI STOP
-A61

NUZNI STOP

NUZNI STOP
RESET

NUZNI STOP
SIGNALIZACIJA

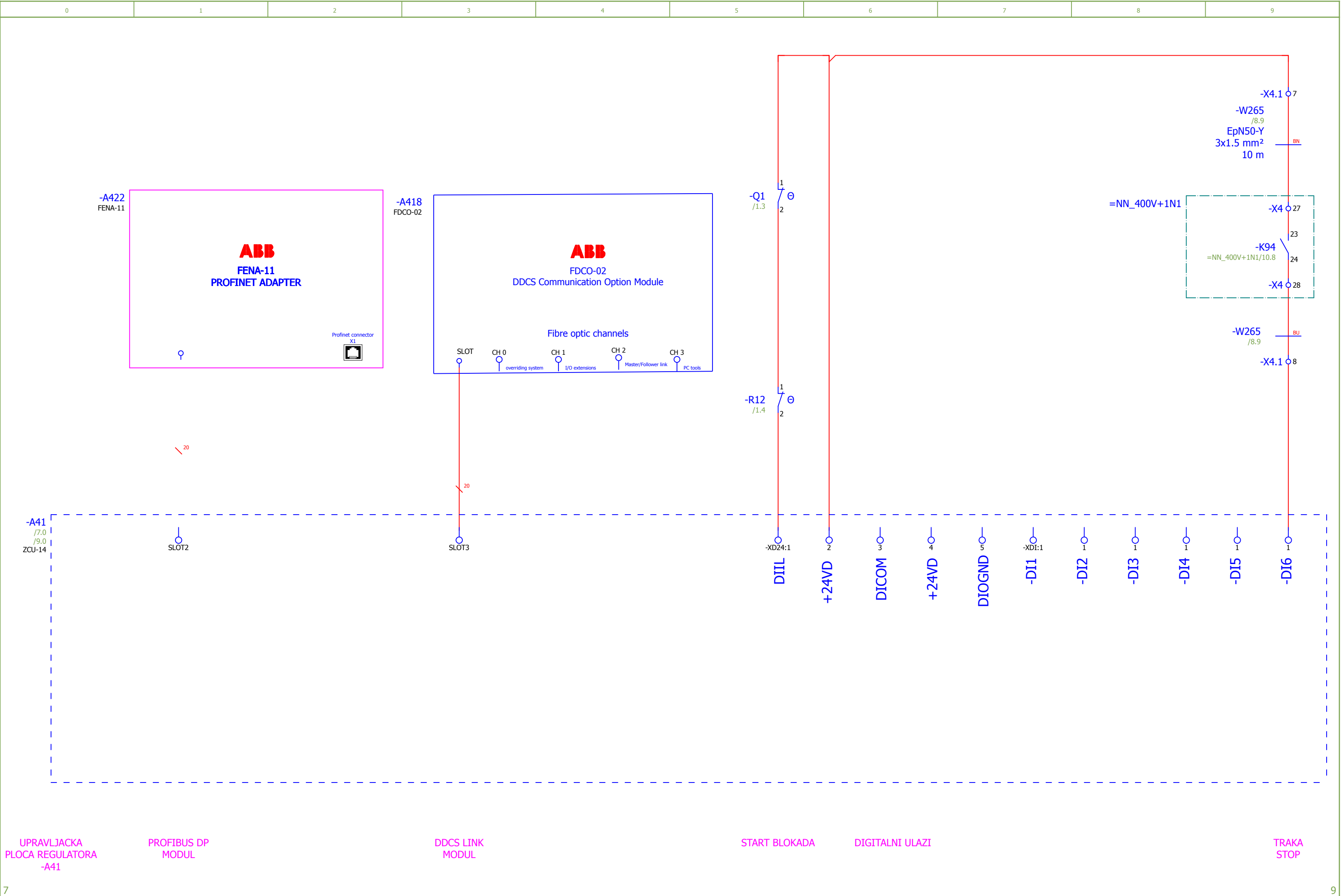
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STARTA
-A65

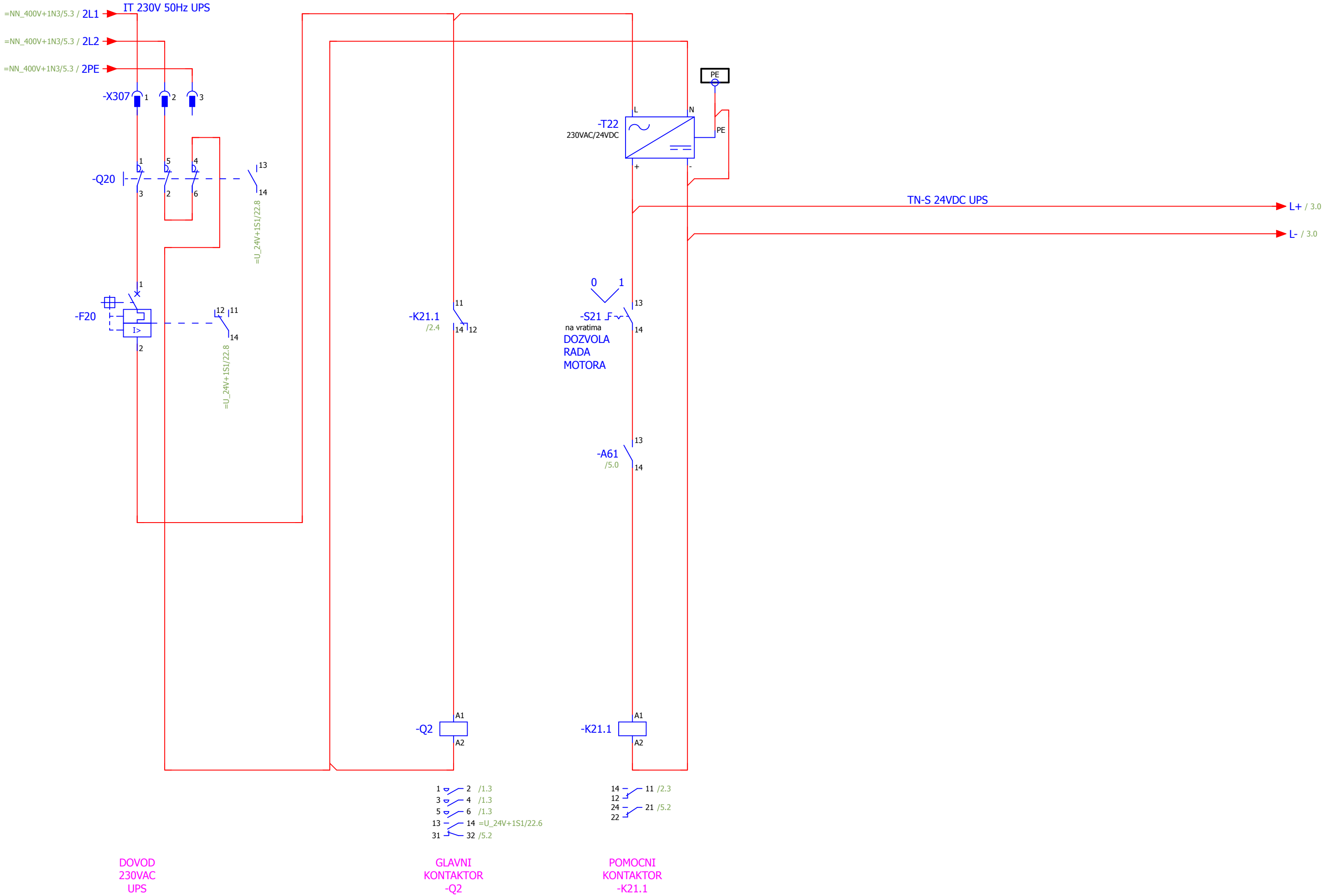
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NEZELJENOG
STARTA

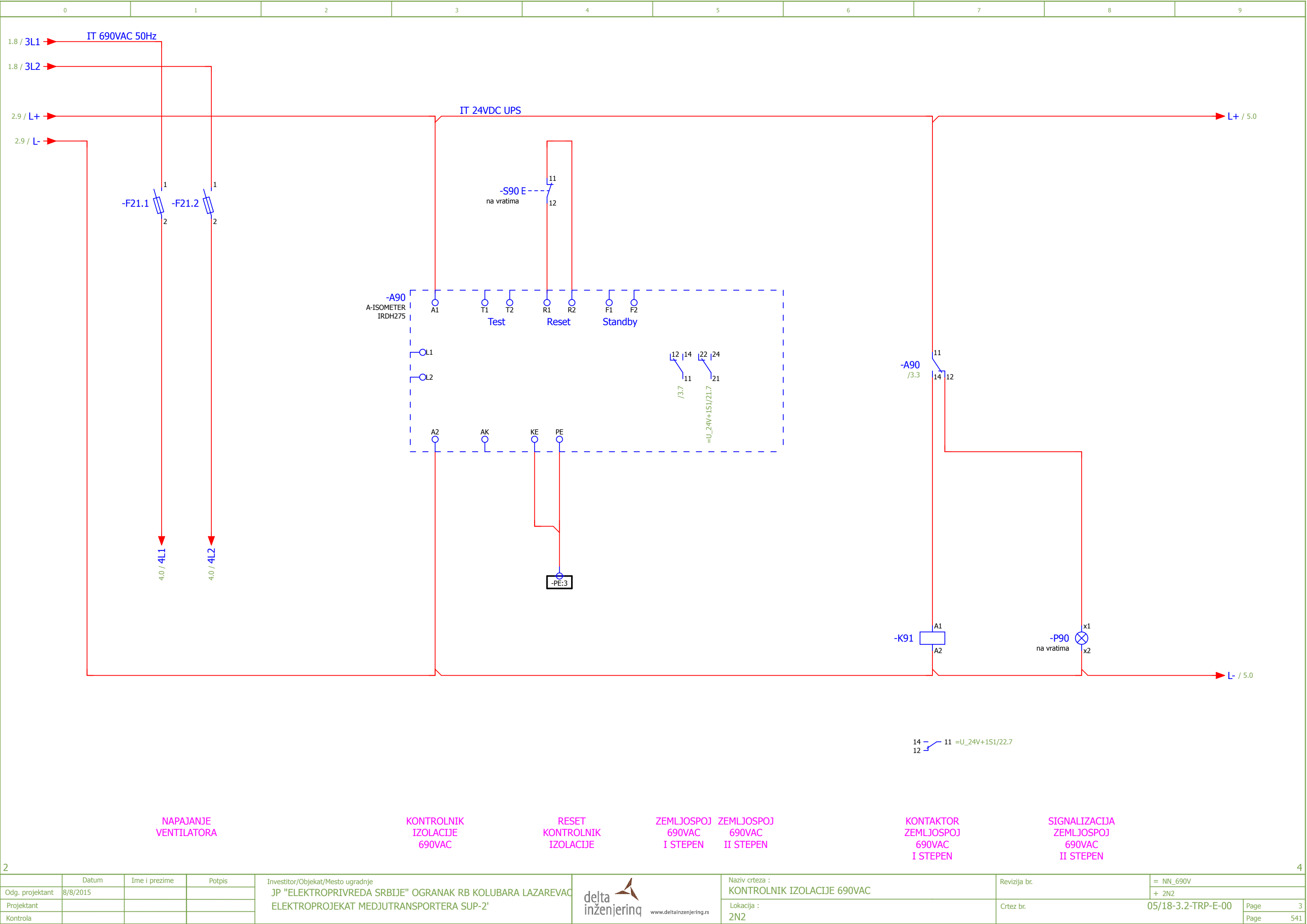
RESET
SPRECAVANJE
NEZELJENOG
STARTA

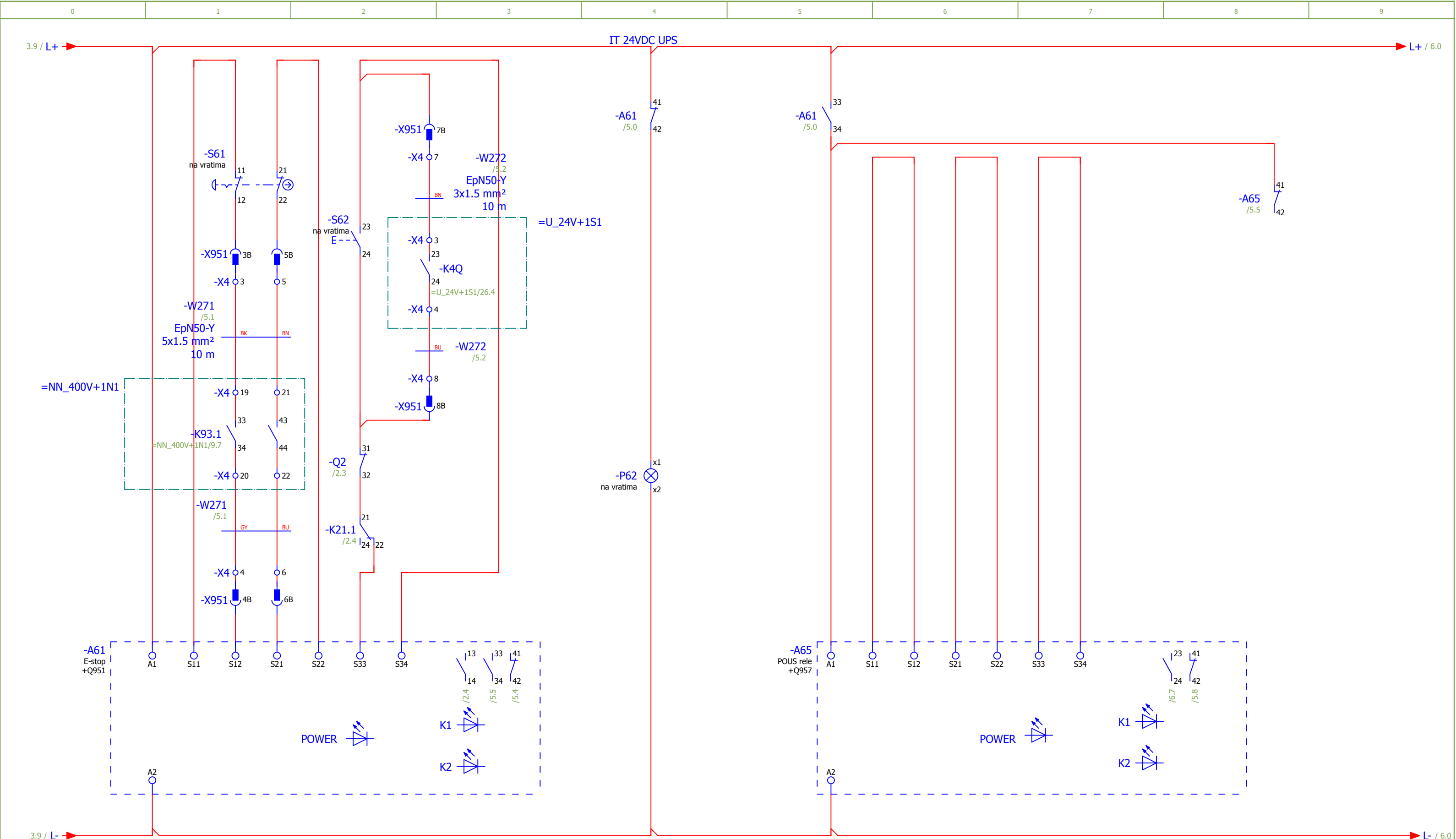
SIGNALIZACIJA
SPRECAVANJE
NEZELJENOG
STARTA



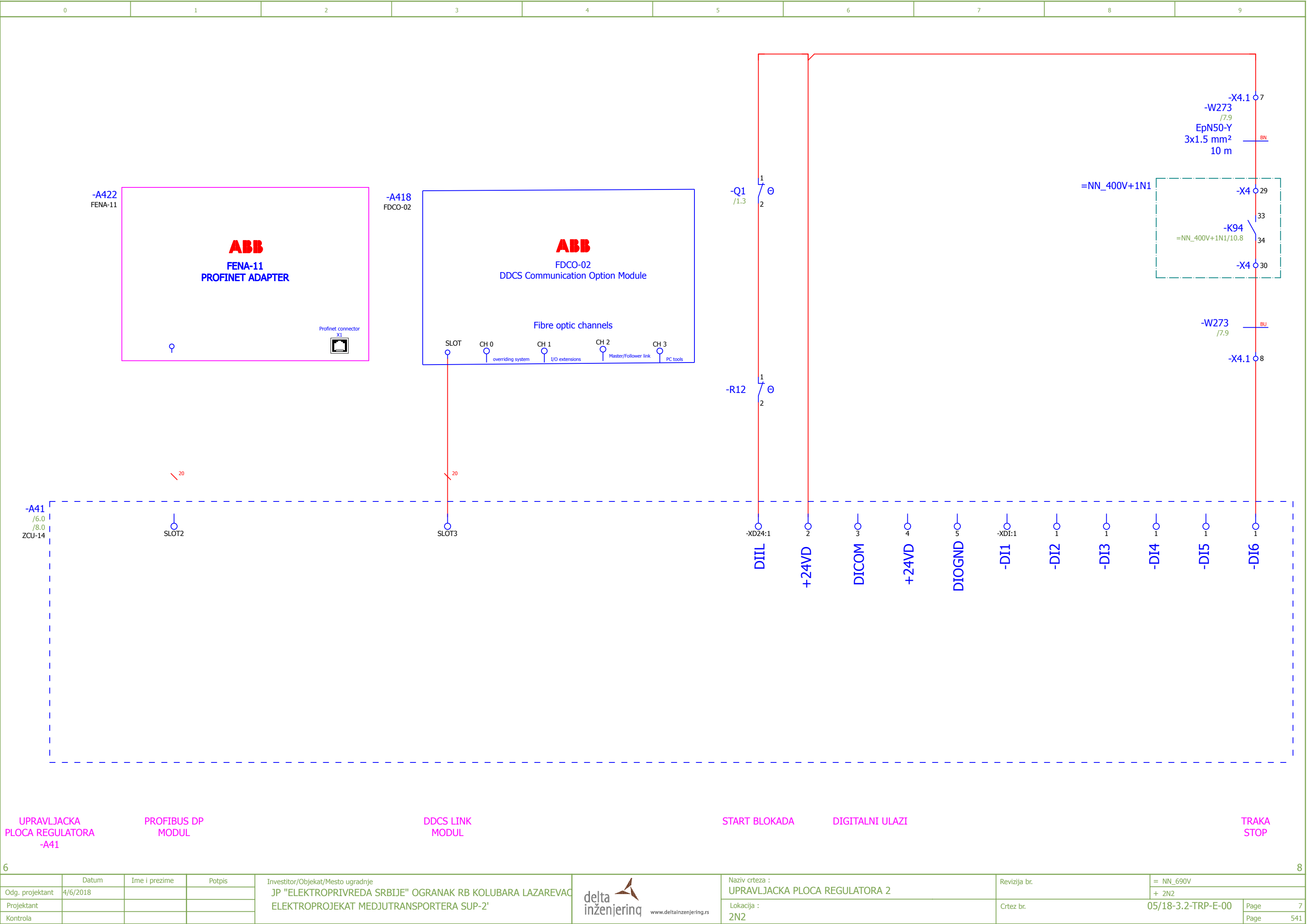




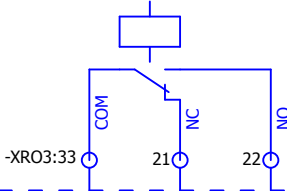
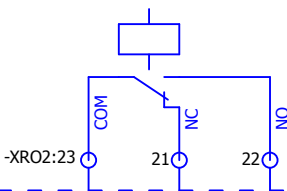
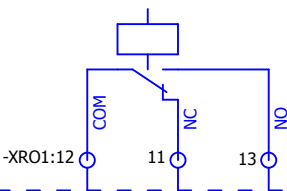








-A41
/6.0
/7.0
ZCU-14

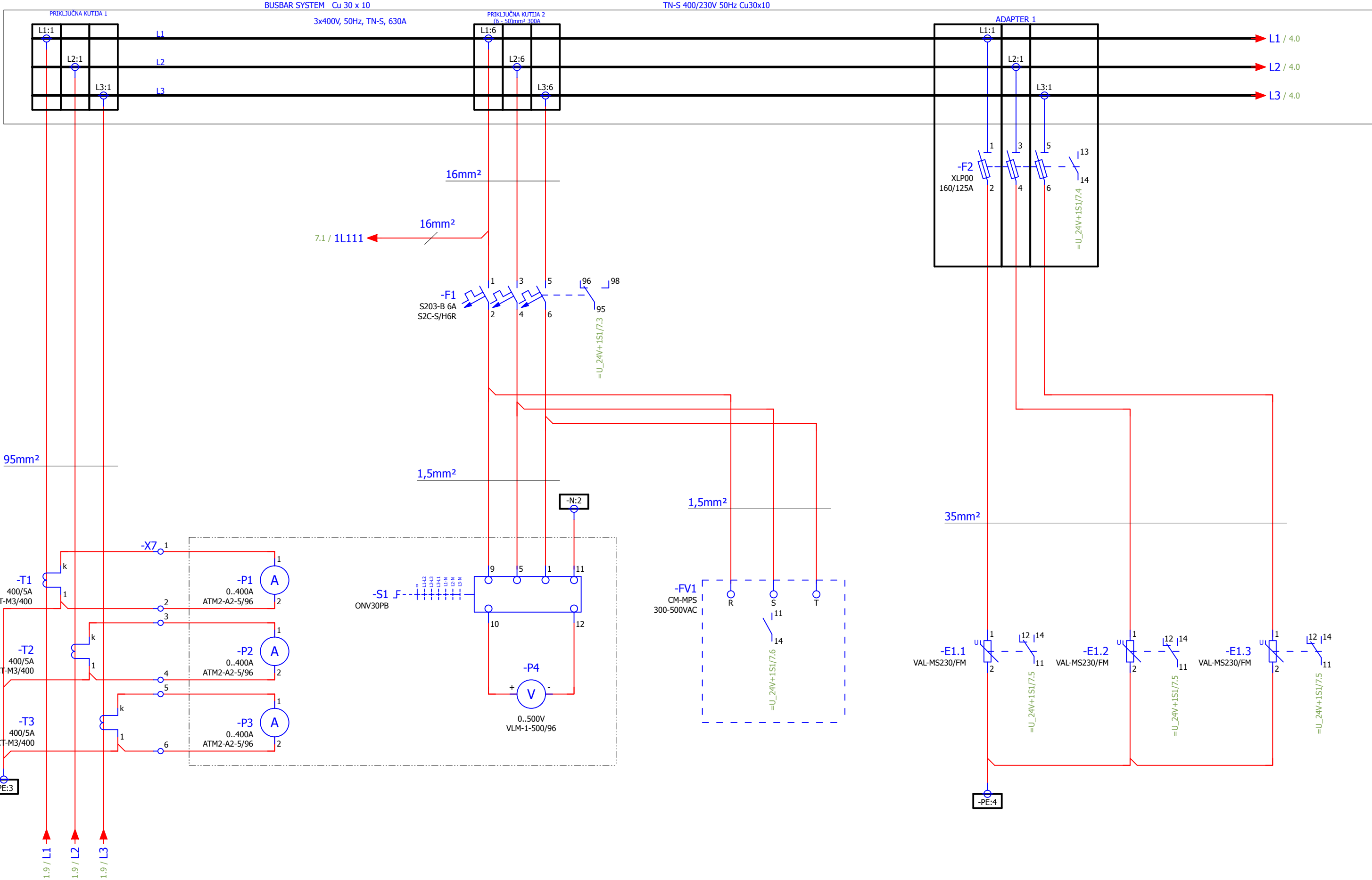


UPRAVLJACKA
PLOCA REGULATORA
-A41

RELEJNI IZLAZ 1
SPREMAN ZA RAD

RELEJNI IZLAZ 2
RADI

RELEJNI IZLAZ 3
KVAR



DOVOD
400/230VAC

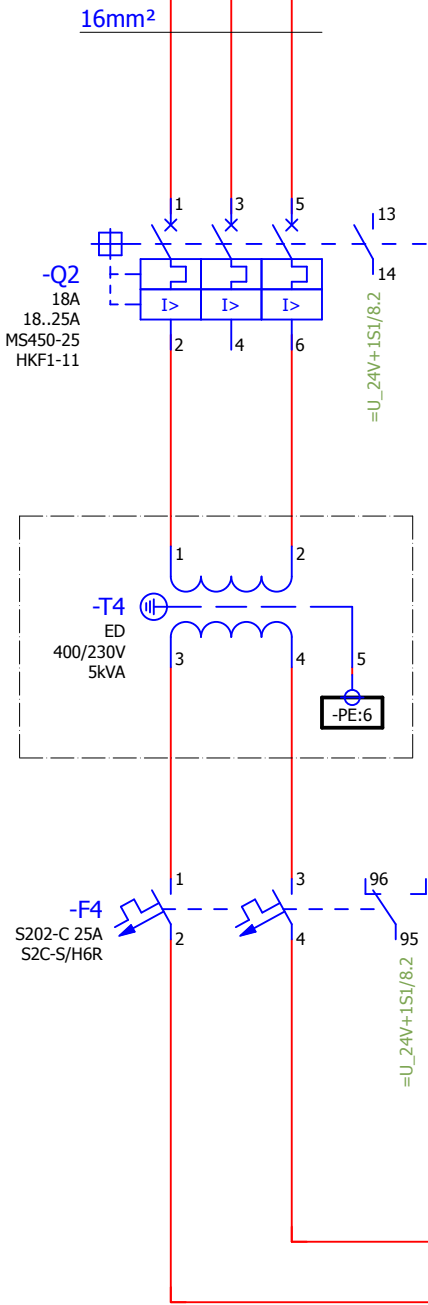
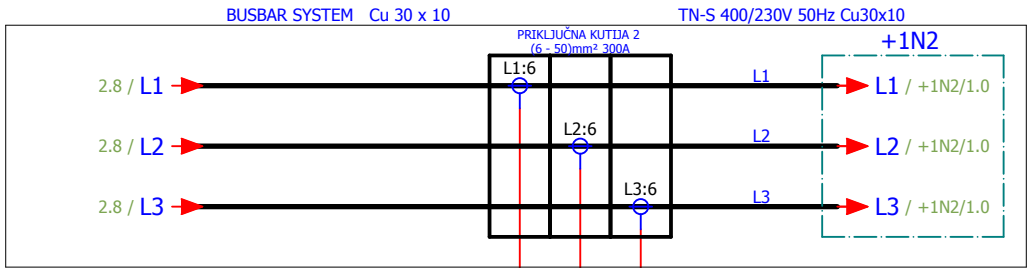
MERENJE
STRUJE
0..400A

MERENJE
NAPONA
0..500VAC

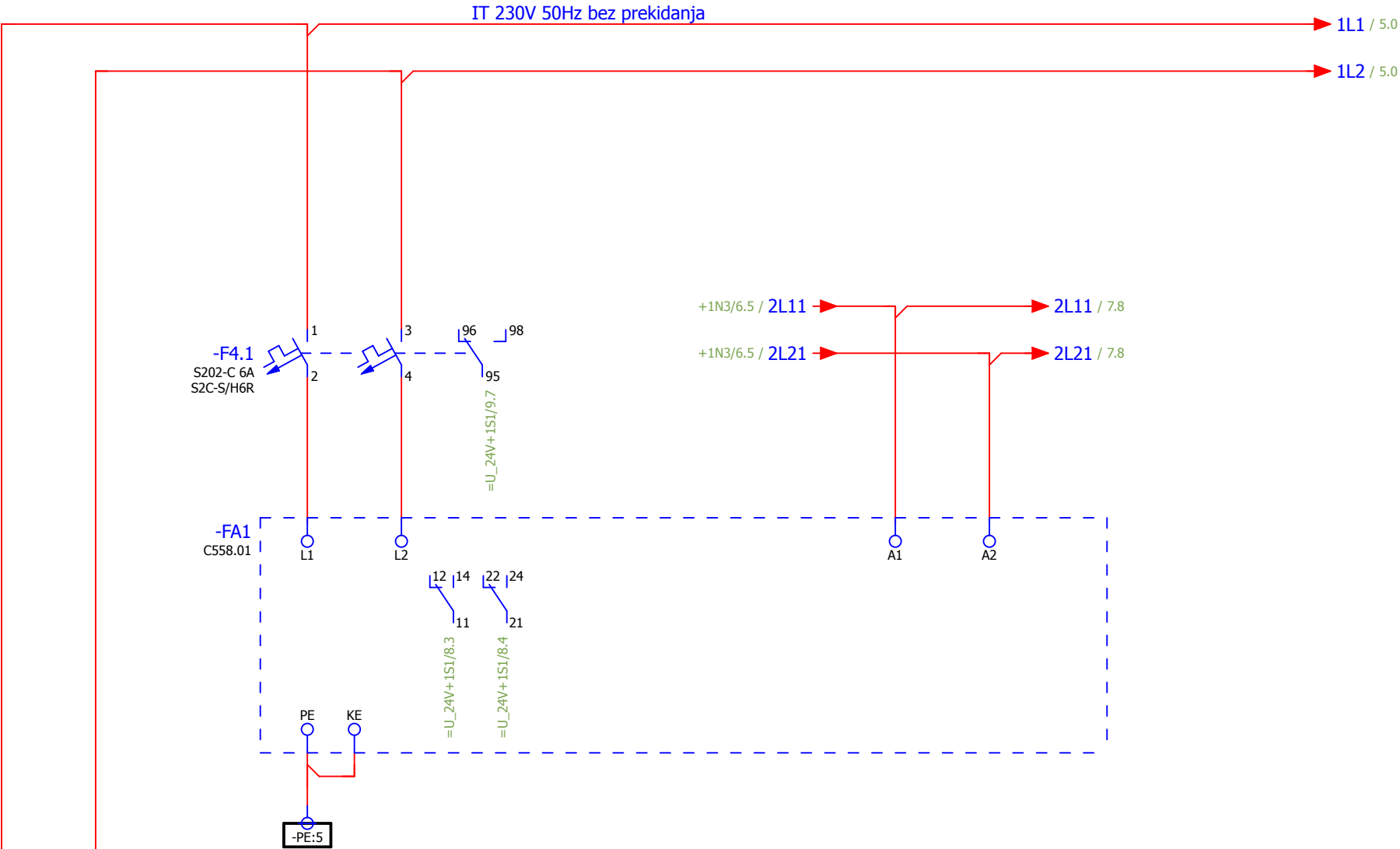
RELE KONTROLE
NAPONA
400VAC

PRENAPONSKA
ZASTITA
230VAC

1									4
	Datum	Ime i prezime	Potpis	Investitor/Objekat/Mesto ugradnje	Naziv crteza :	Revizija br.	= NN_400V		
	Odg. projektant	5/12/2018		JP "ELEKTROPRIVREDA SRBIJE" OGRANAK RB KOLUBARA LAZAREVAC	MERENJA I ZASTITA 400V		+ 1N1		
	Projektant			ELEKTROPROJEKAT MEDJUTRANSPORTERA SUP-2'	Lokacija :	Crtez br.	05/18-3.2-TRP-E-00		
	Kontrola				1N1		Page	2	
							Page	541	

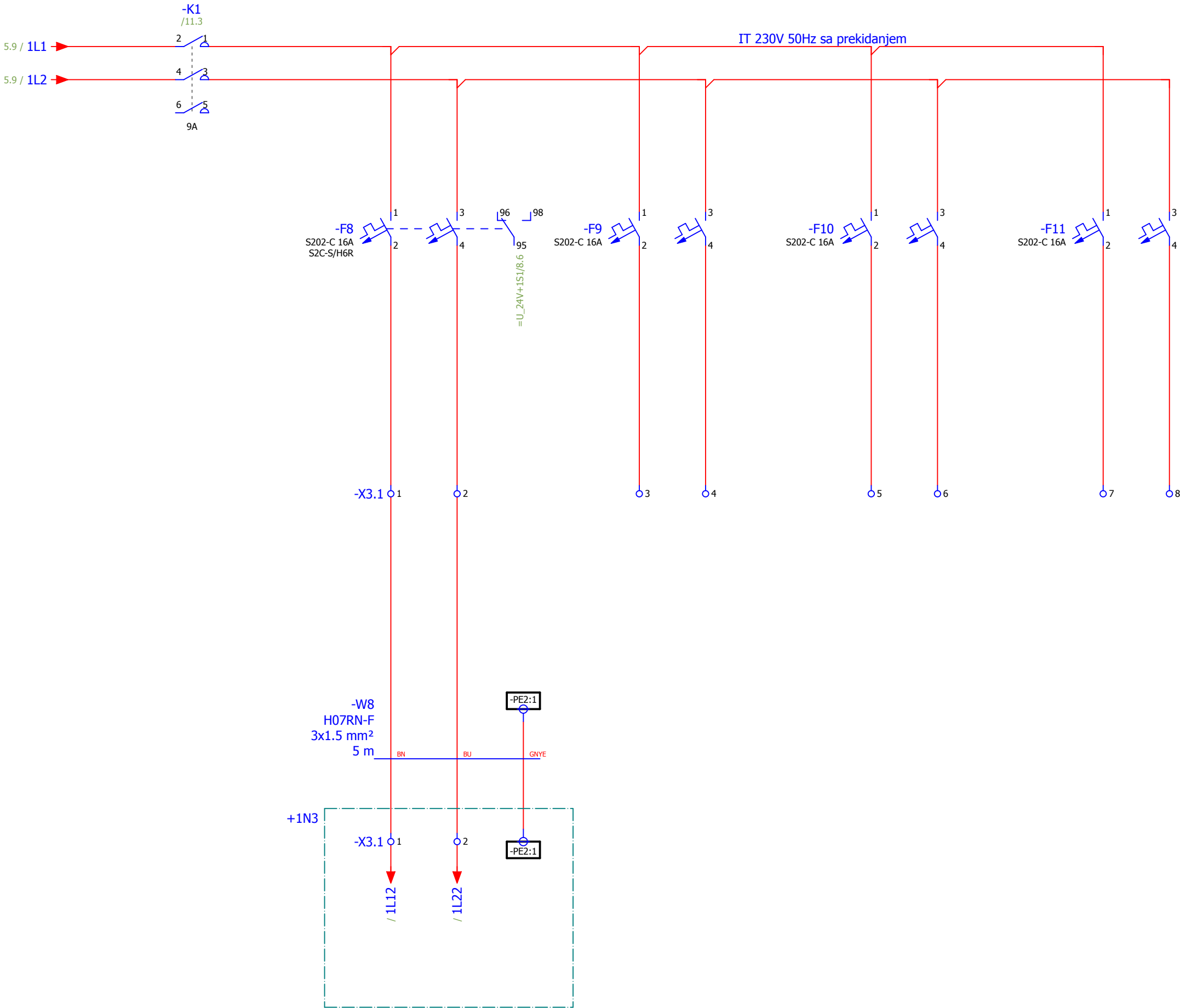


IZVOD 230VAC ZA
KOMANDNI NAPON



KONTROLNIK
IZOLACIJE 230V
I STEPEN

KONTROLNIK
IZOLACIJE 230V
II STEPEN



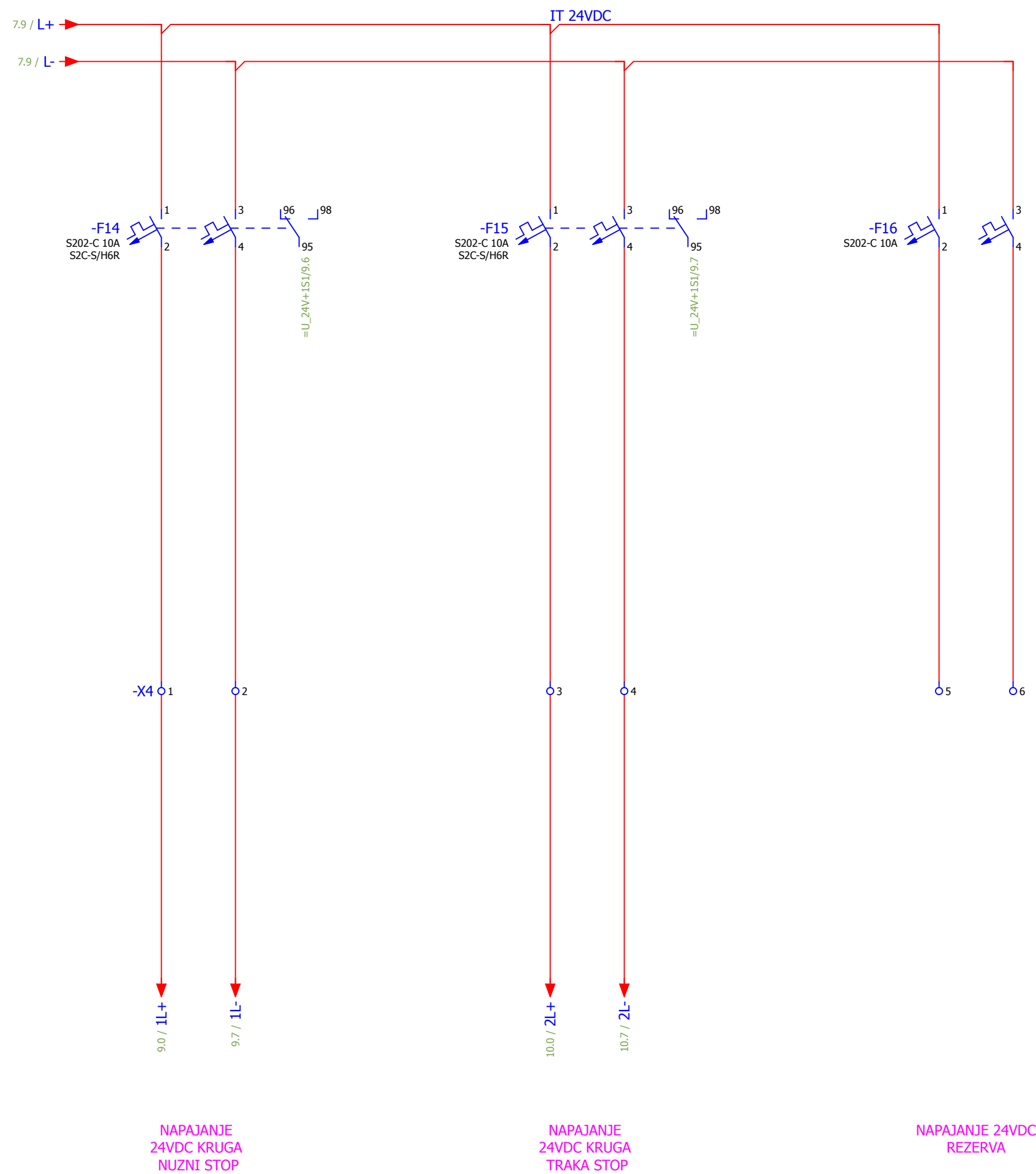
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KOMANDNOG
NAPONA 230V

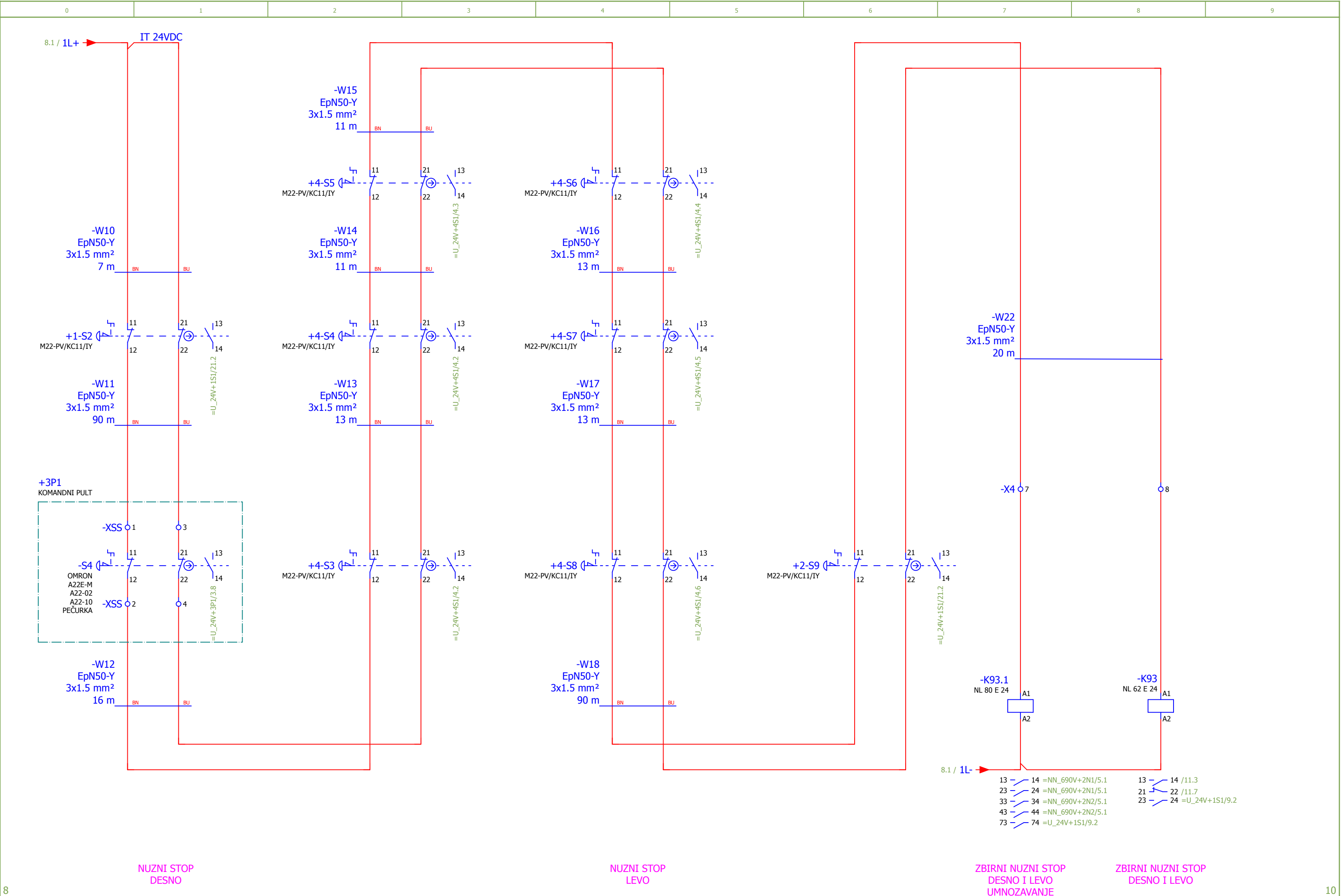
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NAPON 230V
SA PREKIDANJEM
+1N3

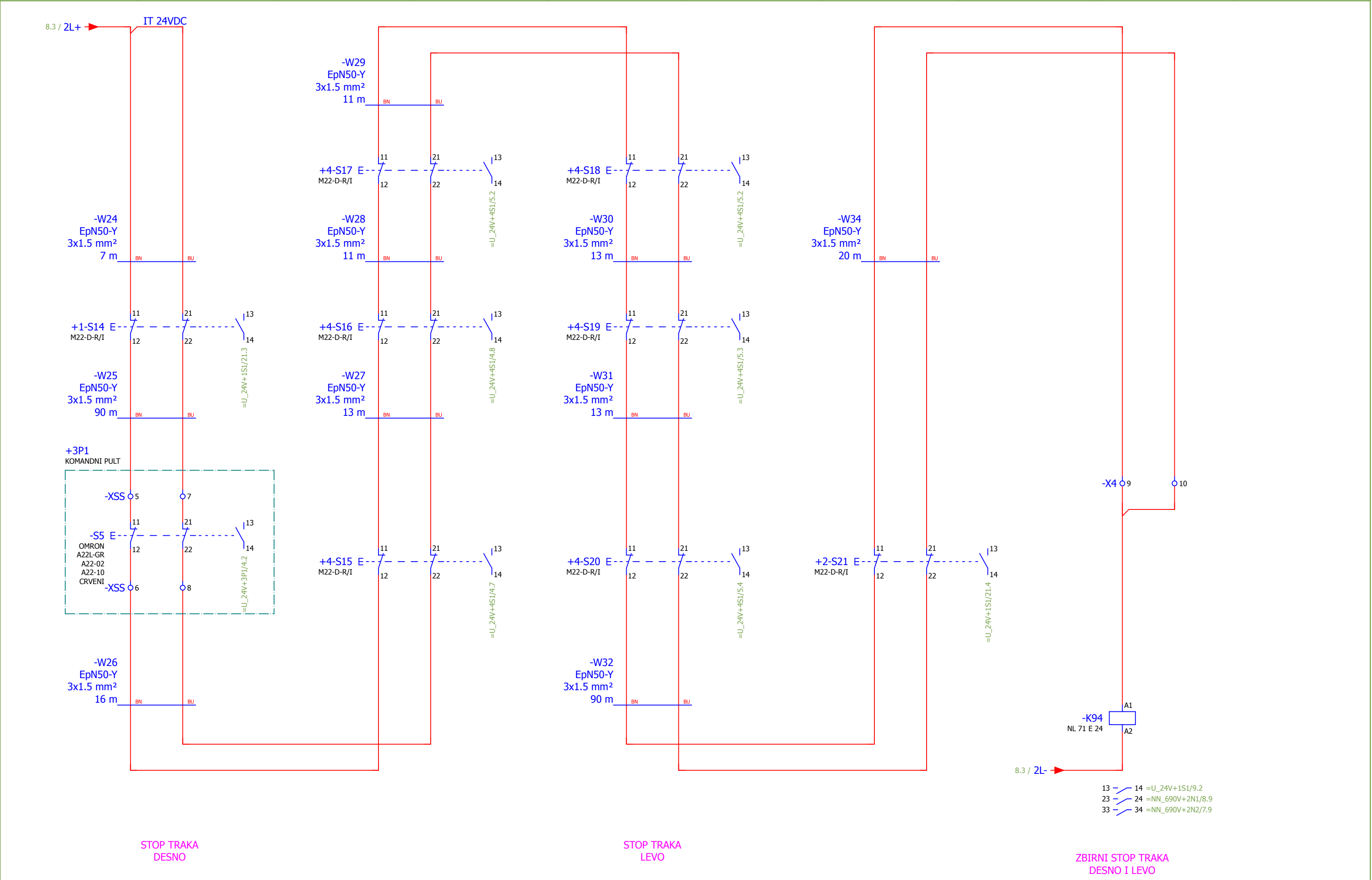
KOMANDNI
NAPON 230V
SA PREKIDANJEM
REZERVA

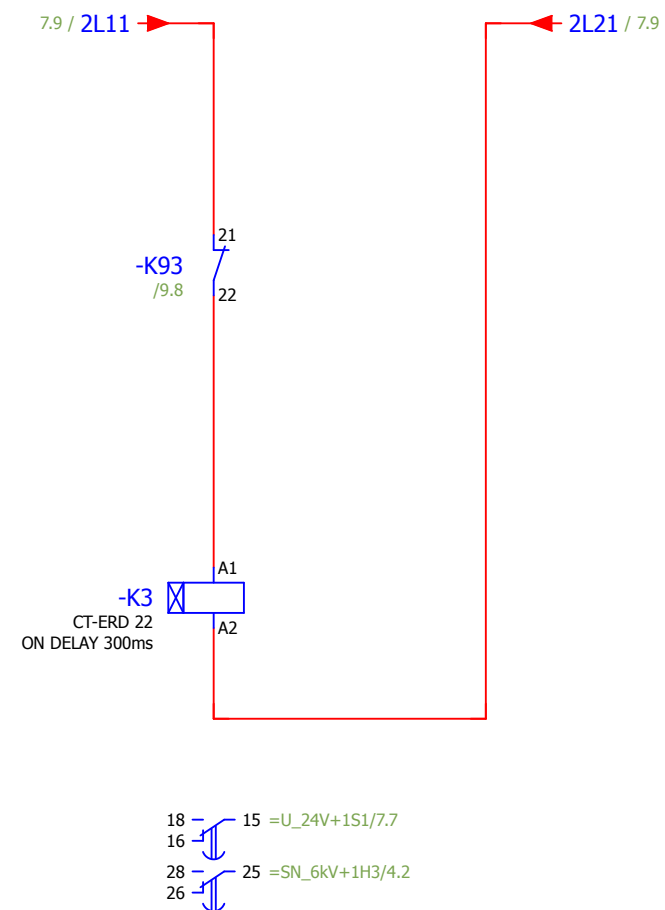
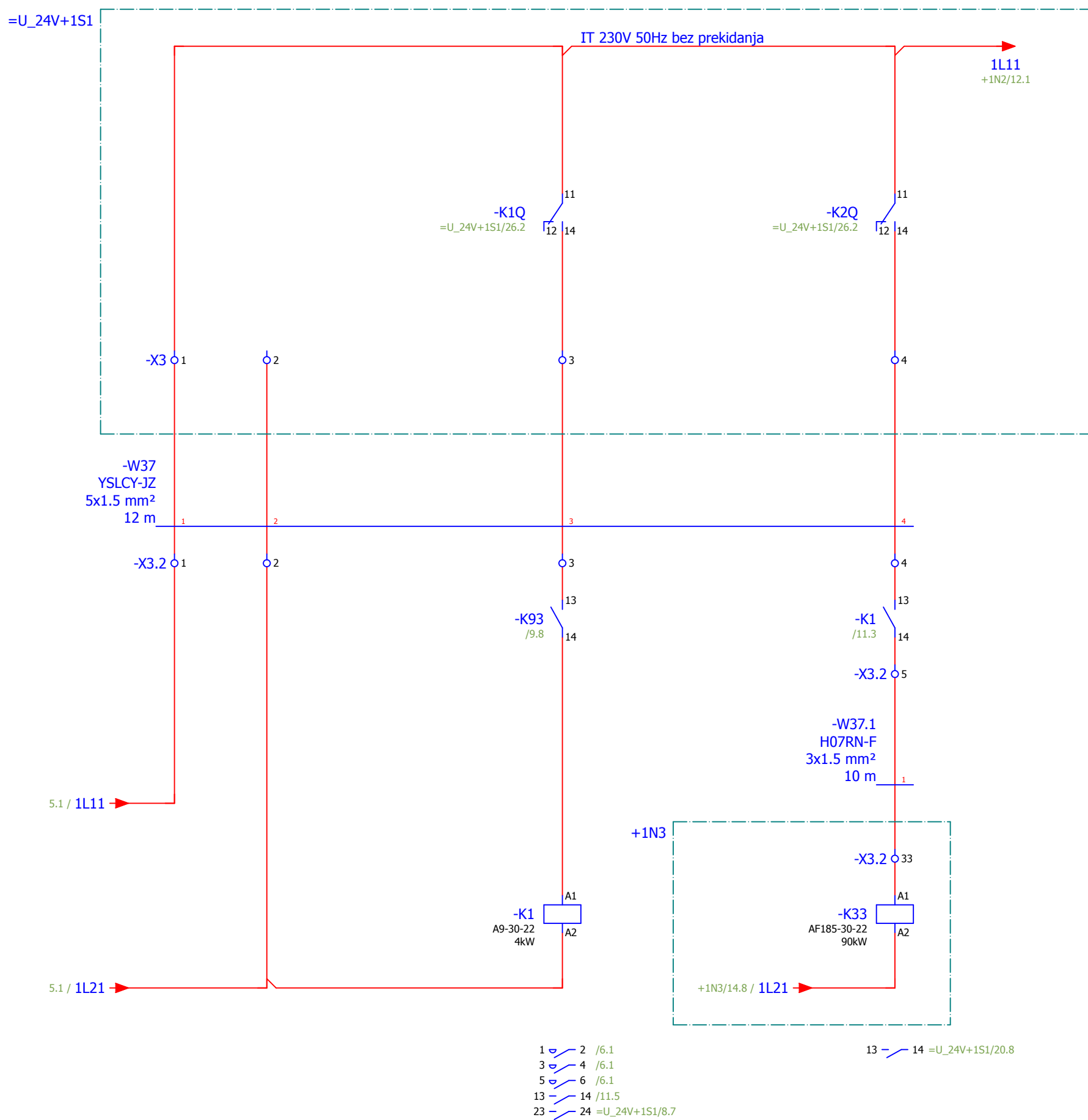
KOMANDNI
NAPON 230V
SA PREKIDANJEM
REZERVA

KOMANDNI
NAPON 230V
SA PREKIDANJEM
REZERVA





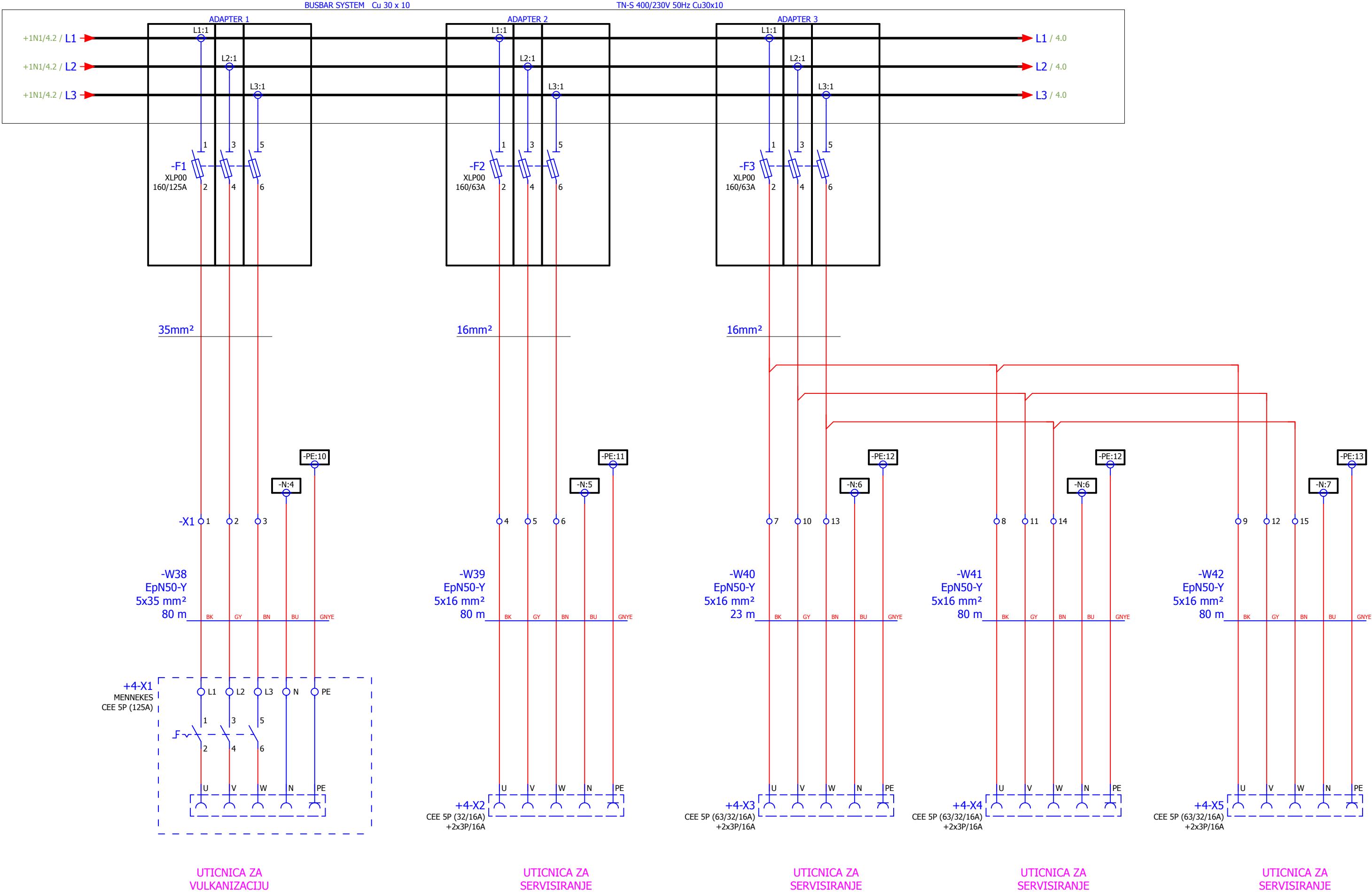


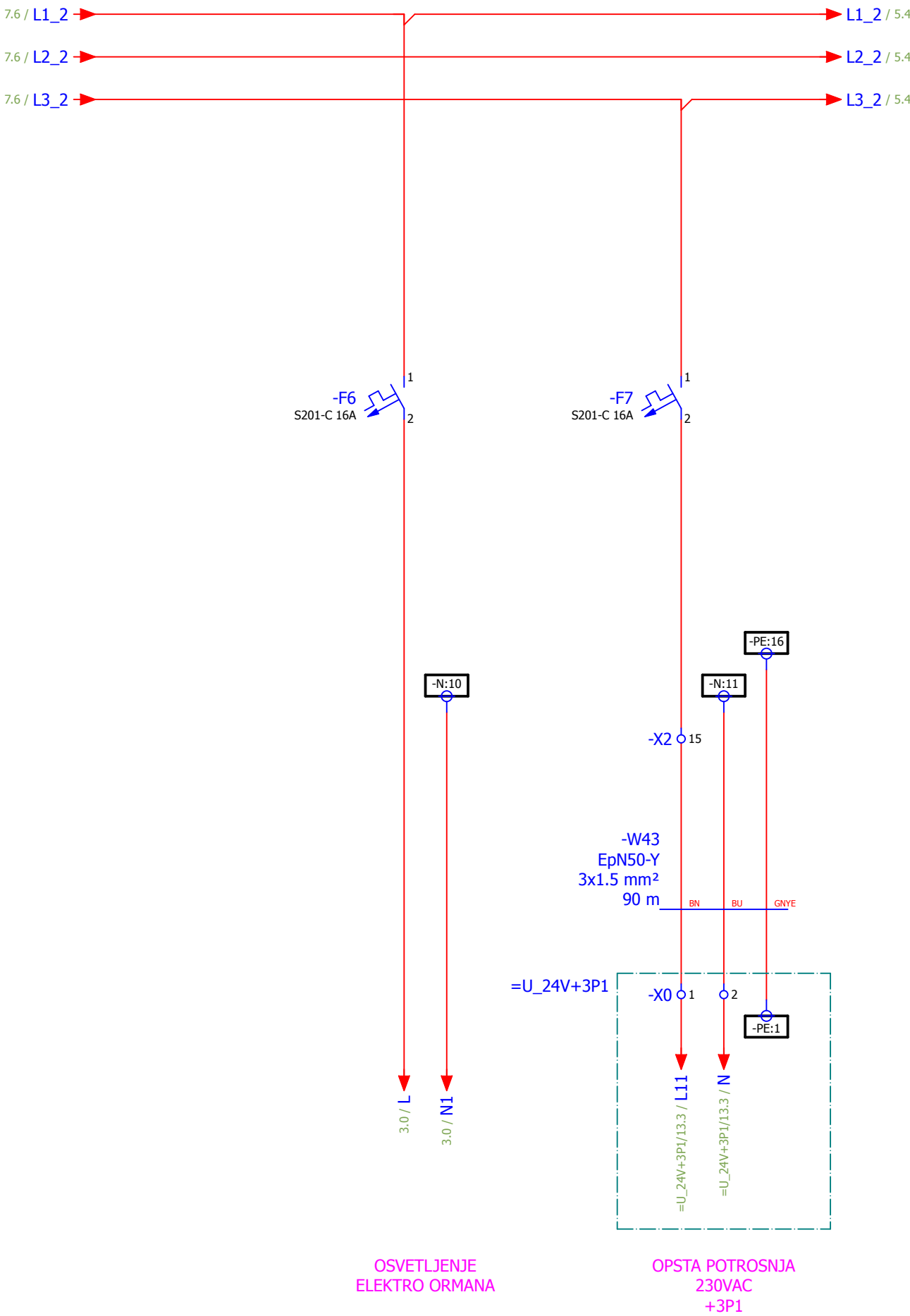
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KOMANDNOG
NAPONA 230VAC

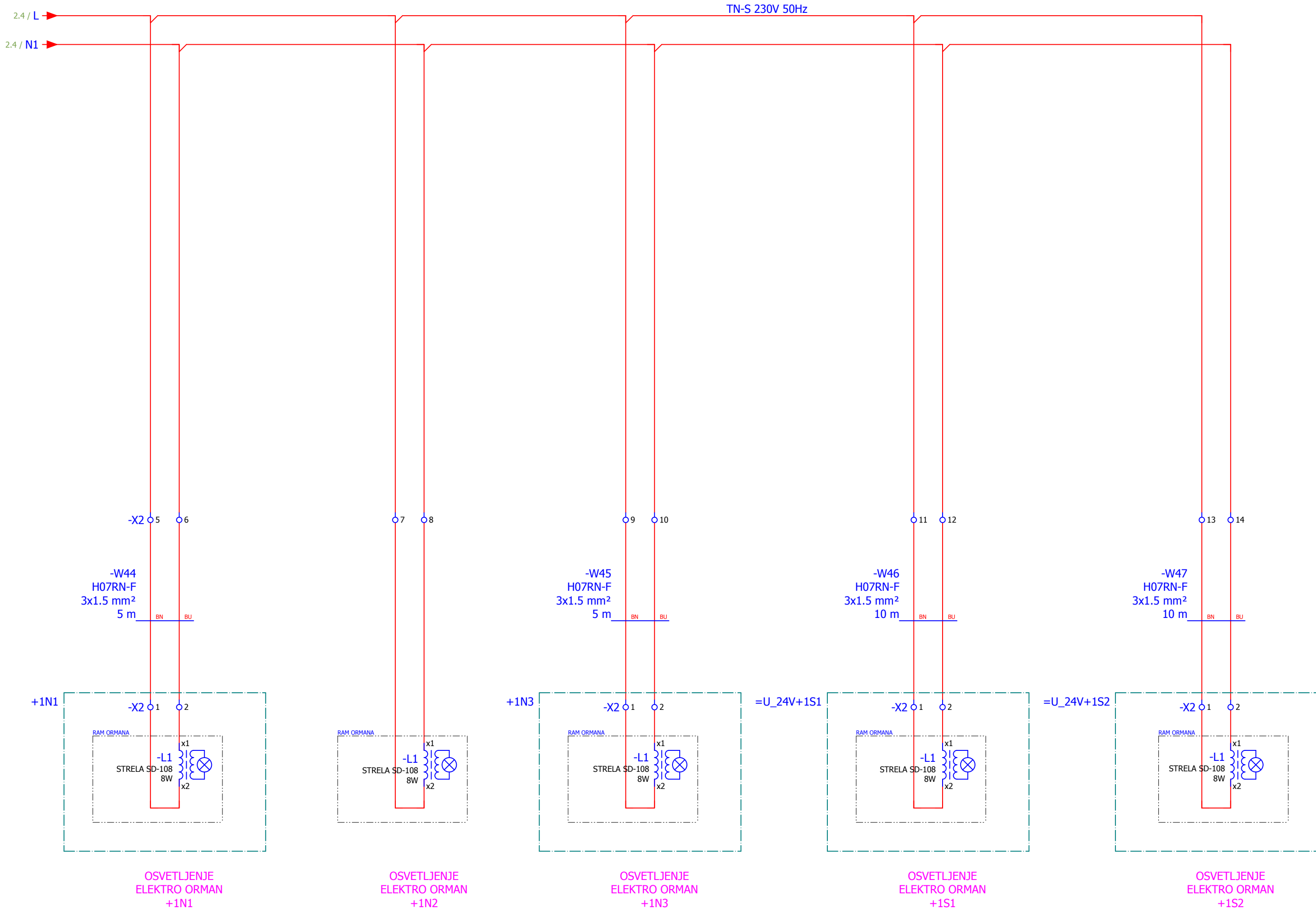
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NAPONA 400VAC
POGON ZATEZANJA

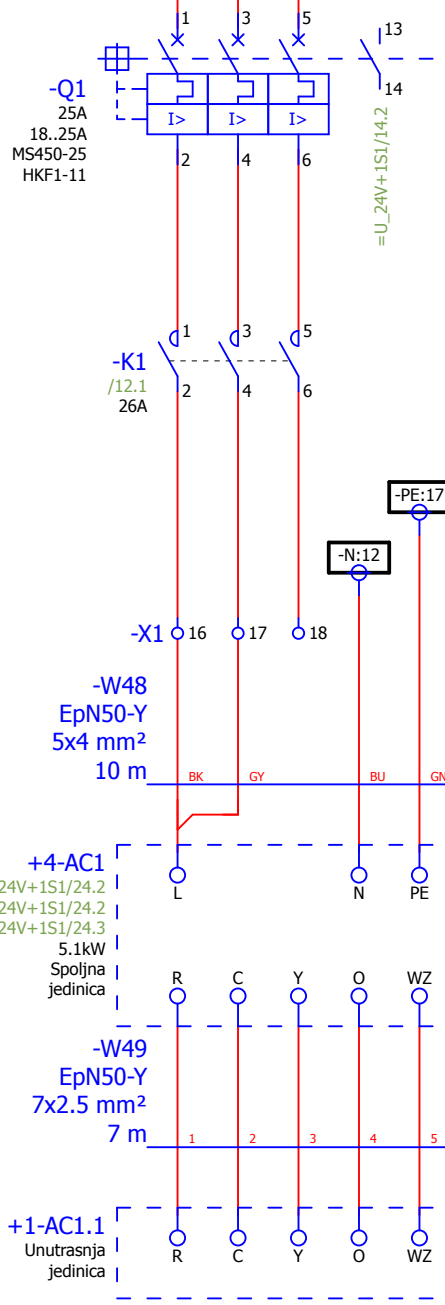
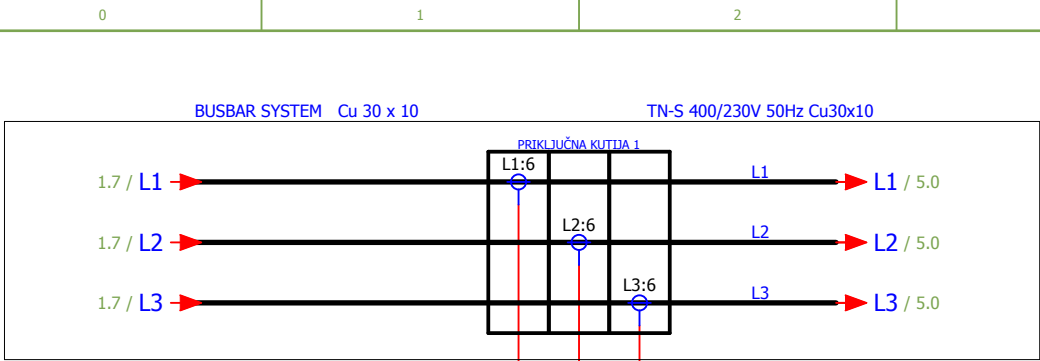
NUZNO ISKLJUCENJE
TRANSFORMATORA
-T1 6/0.69kV

	Datum	Ime i prezime	Potpis	Investitor/Objekat/Mesto ugradnje JP "ELEKTROPRIVREDA SRBIJE" OGRANAK RB KOLUBARA LAZAREVAC ELEKTROPROJEKAT MEDJUTRANSPOTERA SUP-2'	 www.deltainzenjering.rs	Naziv crteza : UKLJUCENJE KOMANDNOG NAPONA 230VAC	Revizija br.	= NN_400V	
Odg. projektant	5/12/2018					Lokacija : 1N1	Crtez br.	05/18-3.2-TRP-E-00	Page 11
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Kontrola									

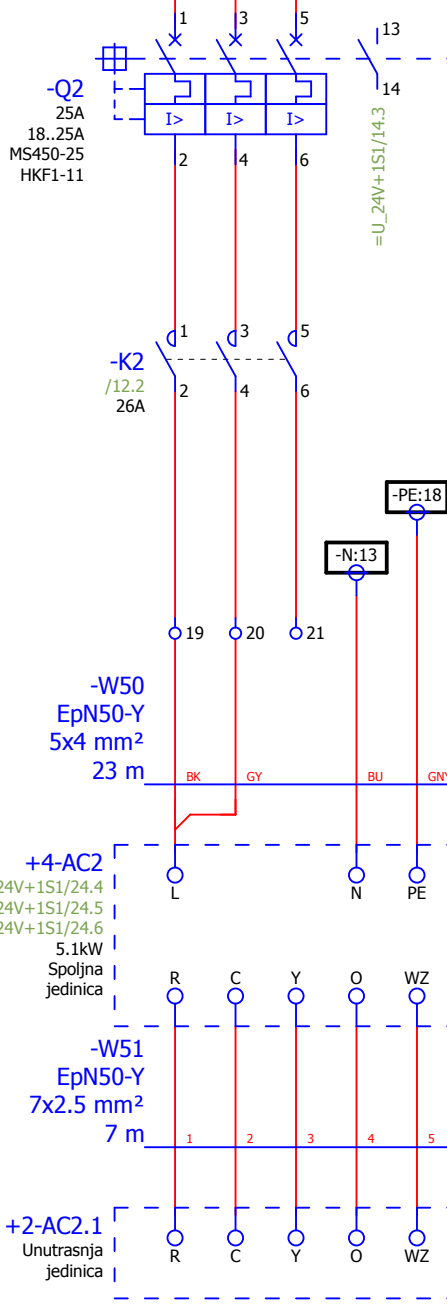




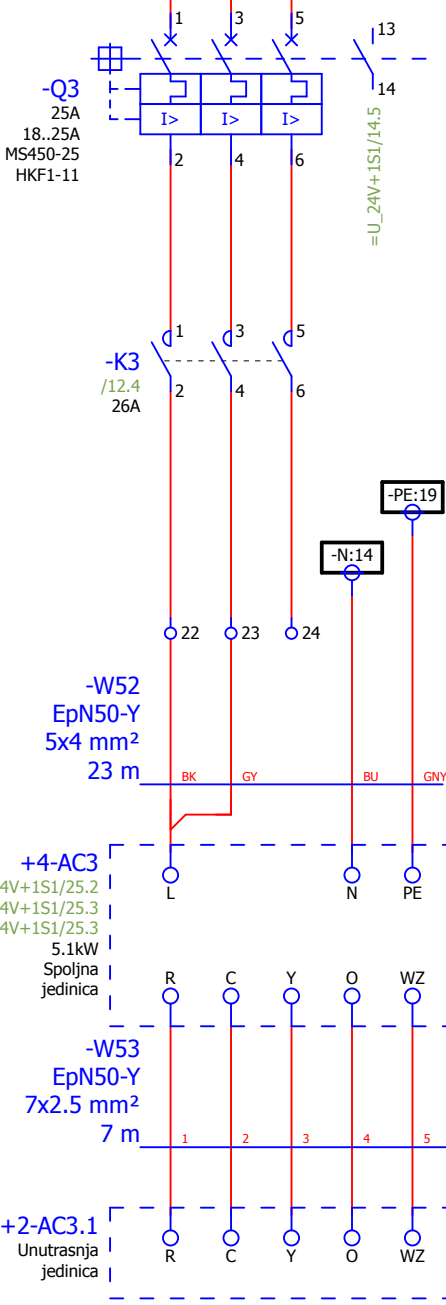




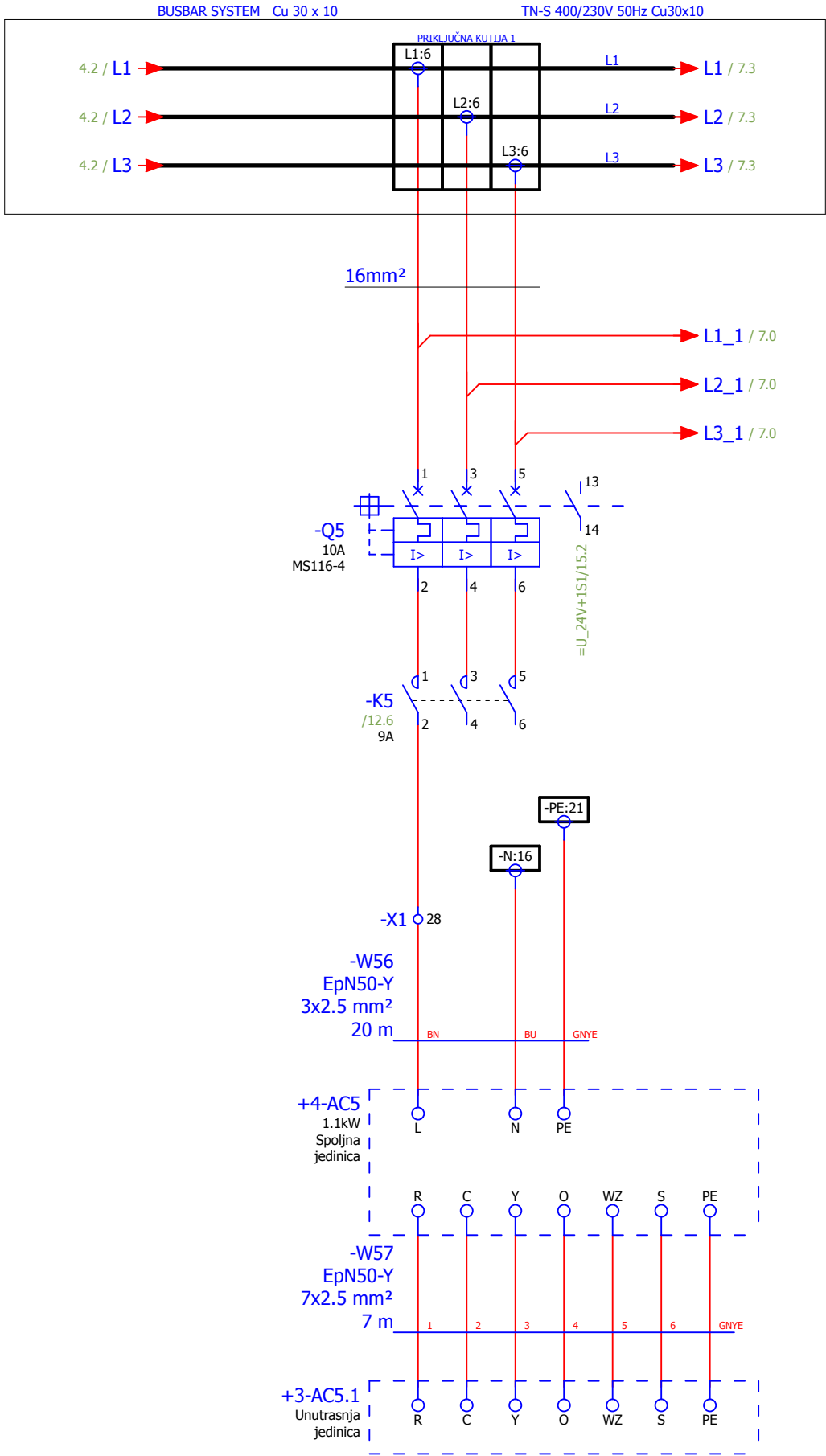
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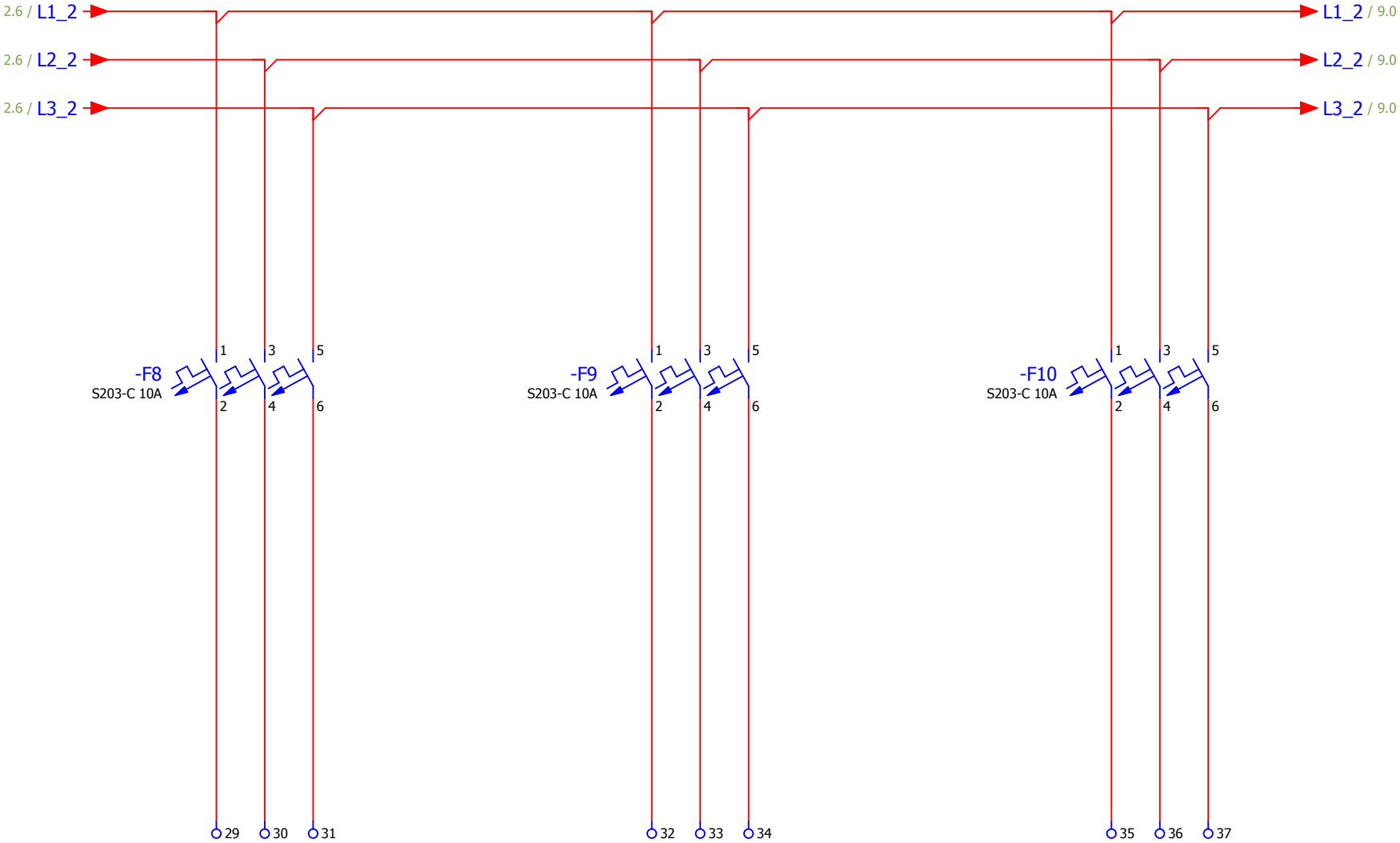
KLIMA 1 ELEKTRO PROSTORIJA 2



KLIMA 2 ELEKTRO PROSTORIJA 2



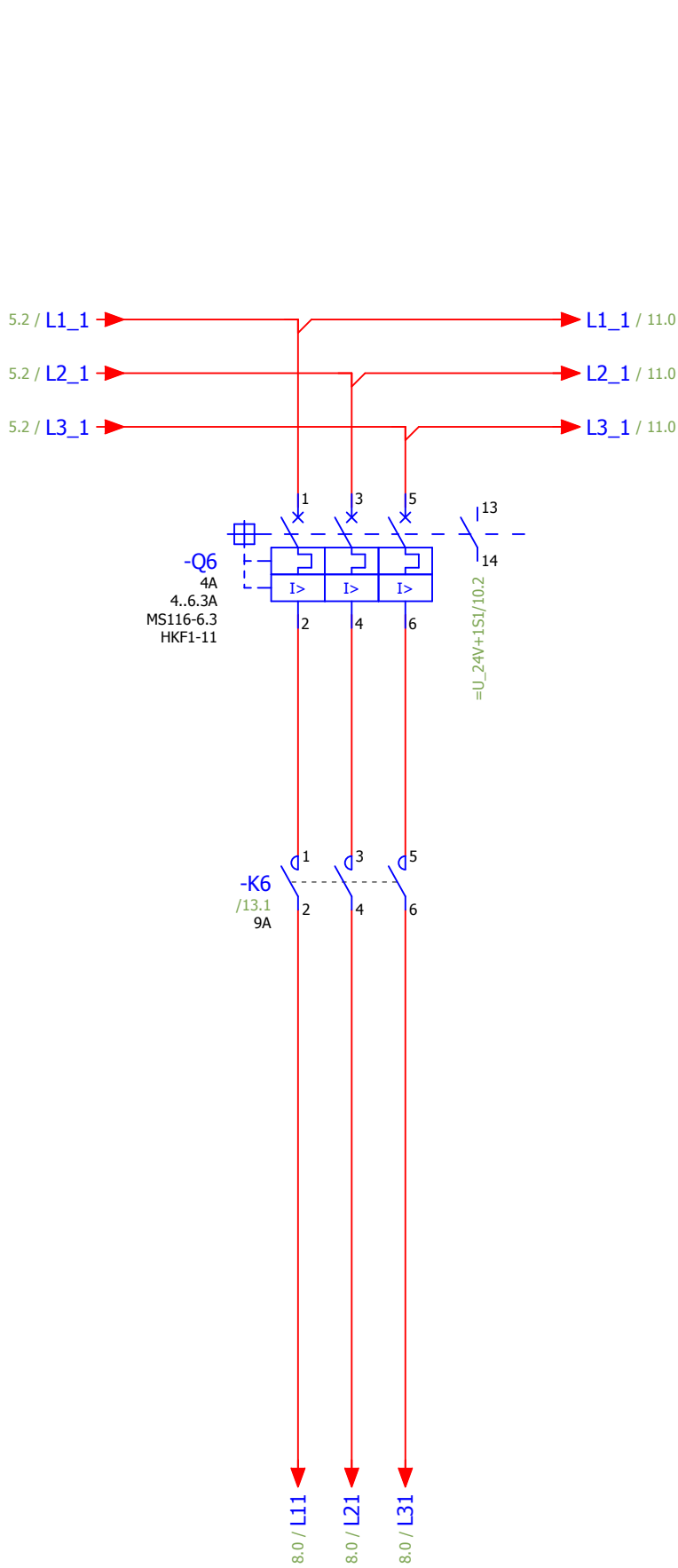
KLIMA KABINA



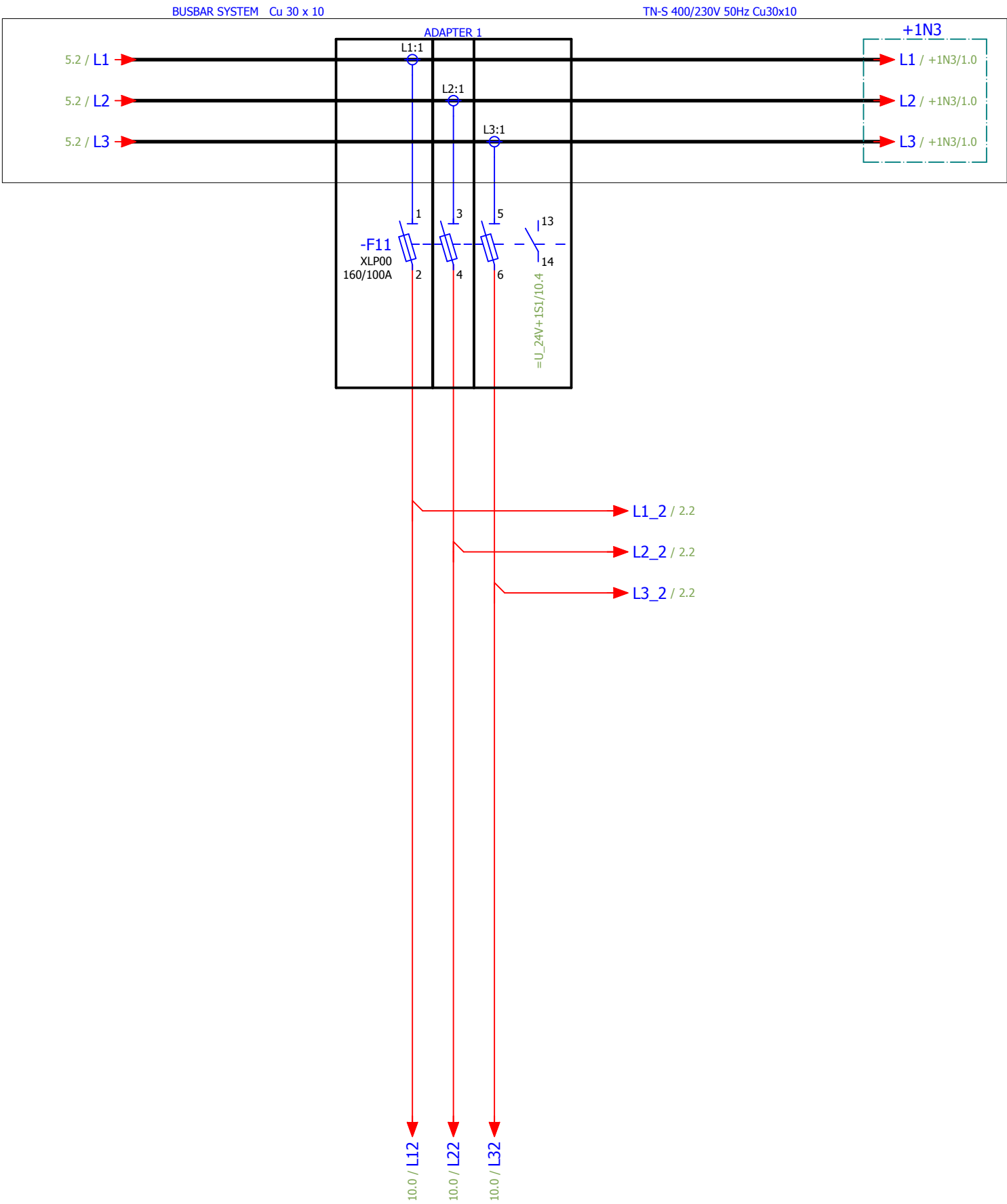
GREJANJE/KLIMA
REZERVA

GREJANJE/KLIMA
REZERVA

GREJANJE/KLIMA
REZERVA

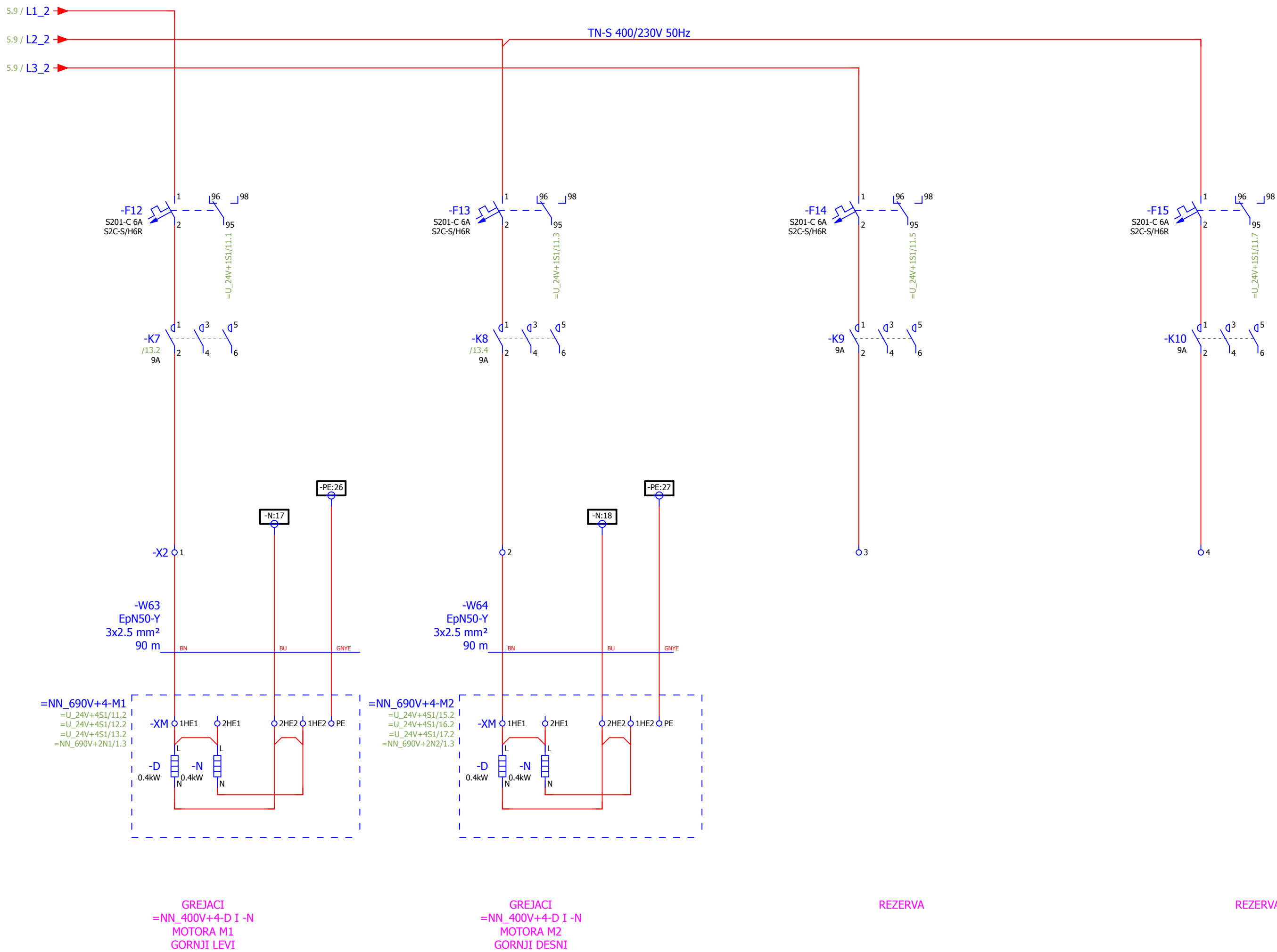


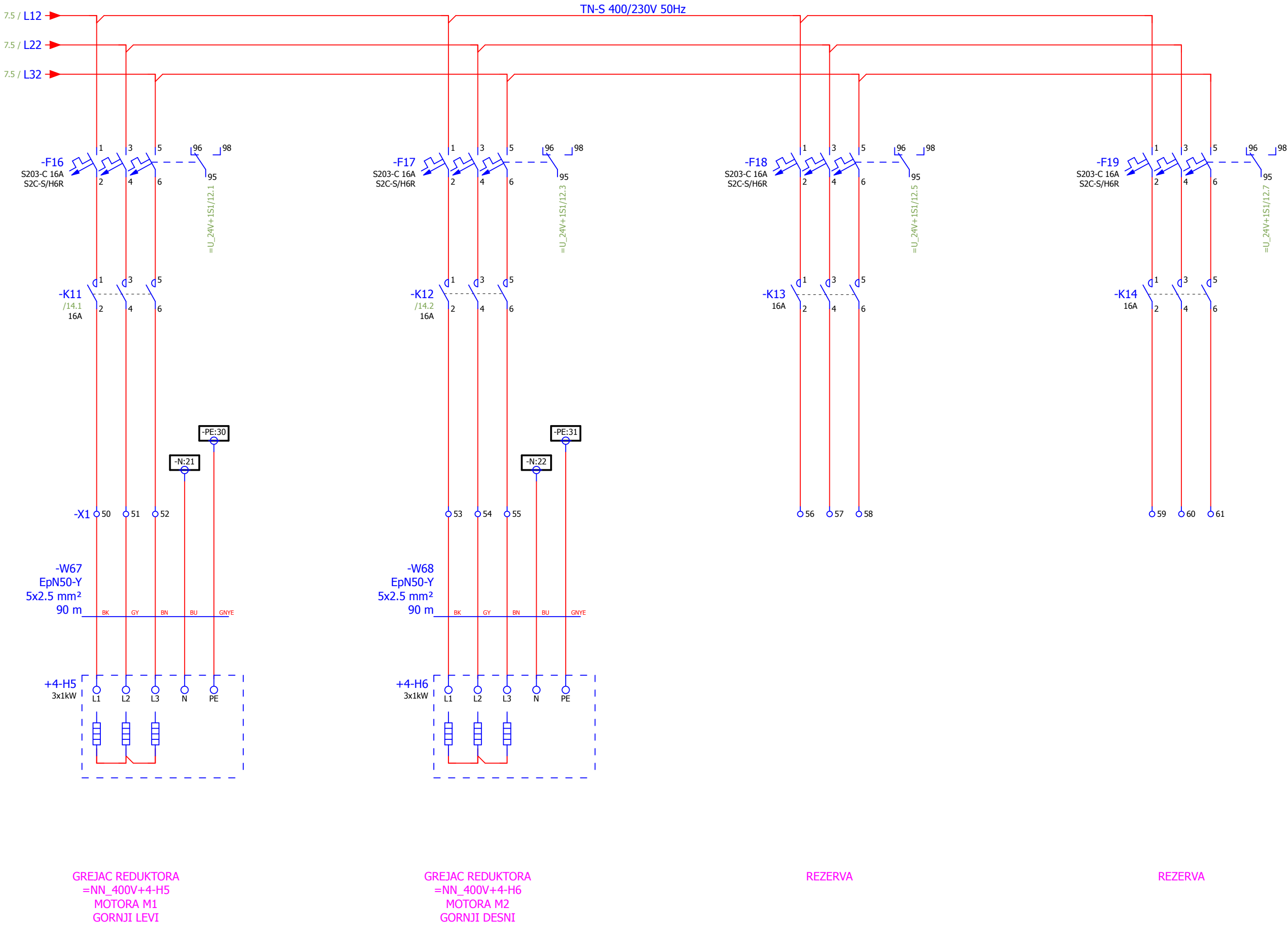
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ZA OTKOCNIKE

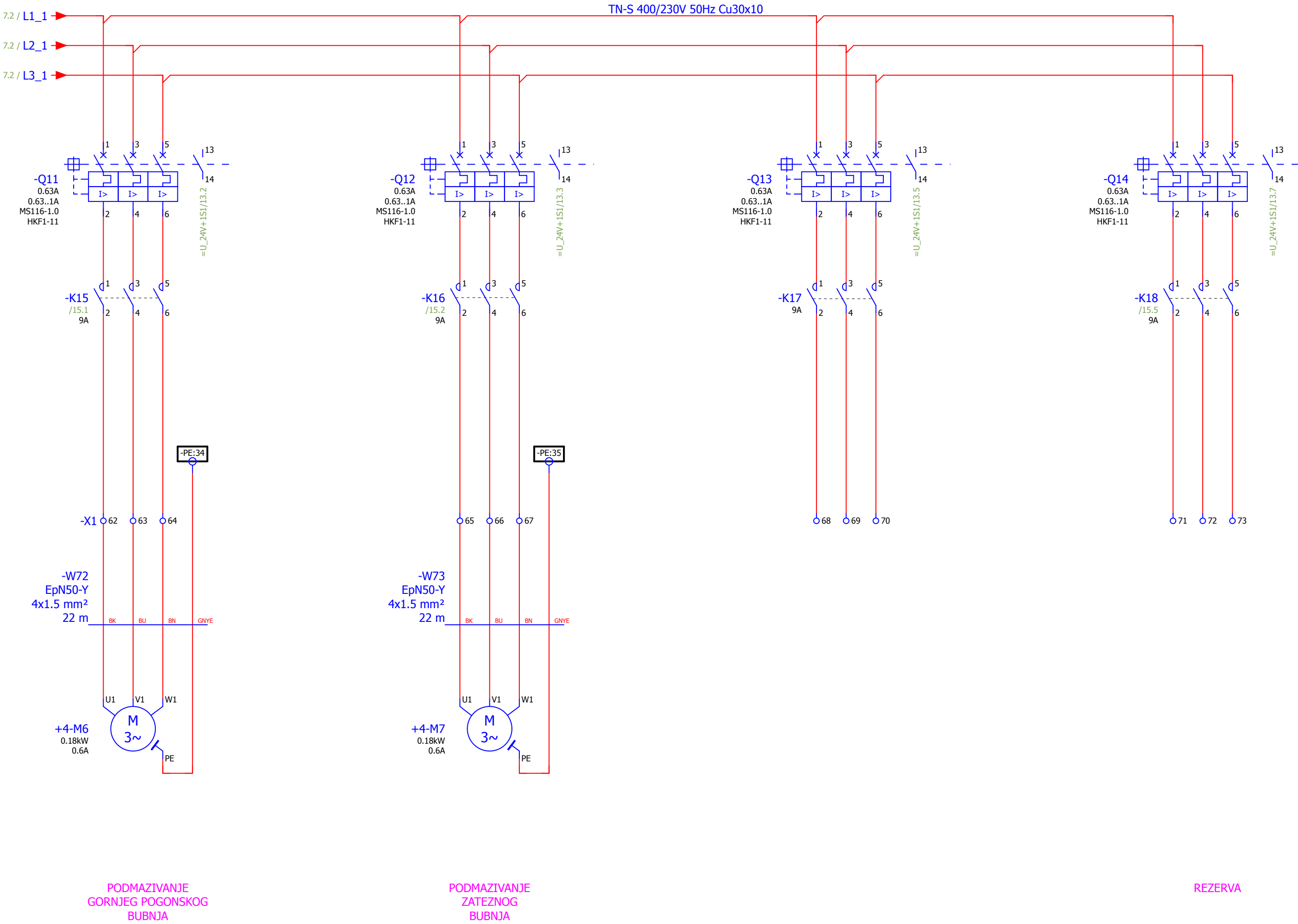


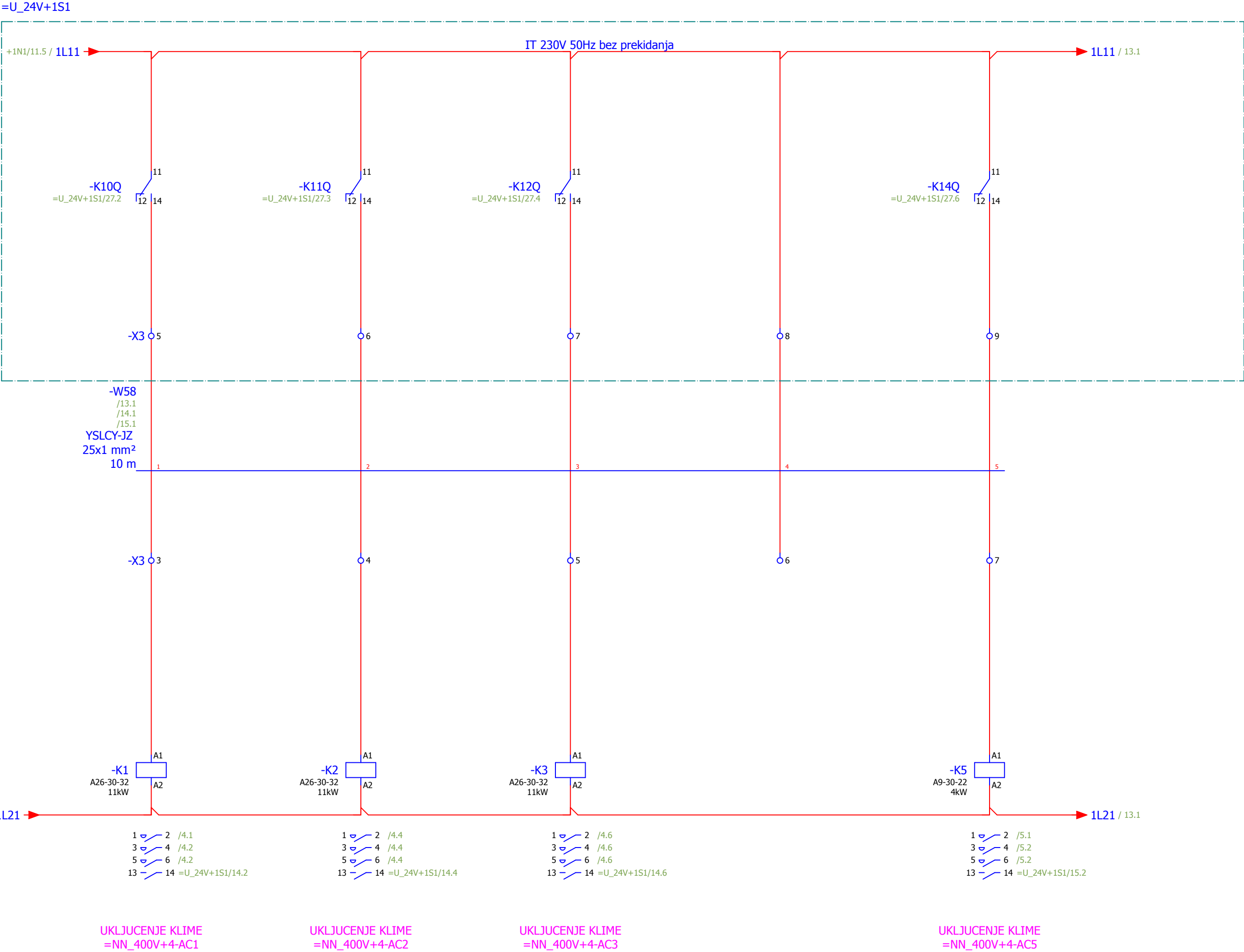
NAPAJANJE 400VAC
ZA GREJACE
REDUKTORA



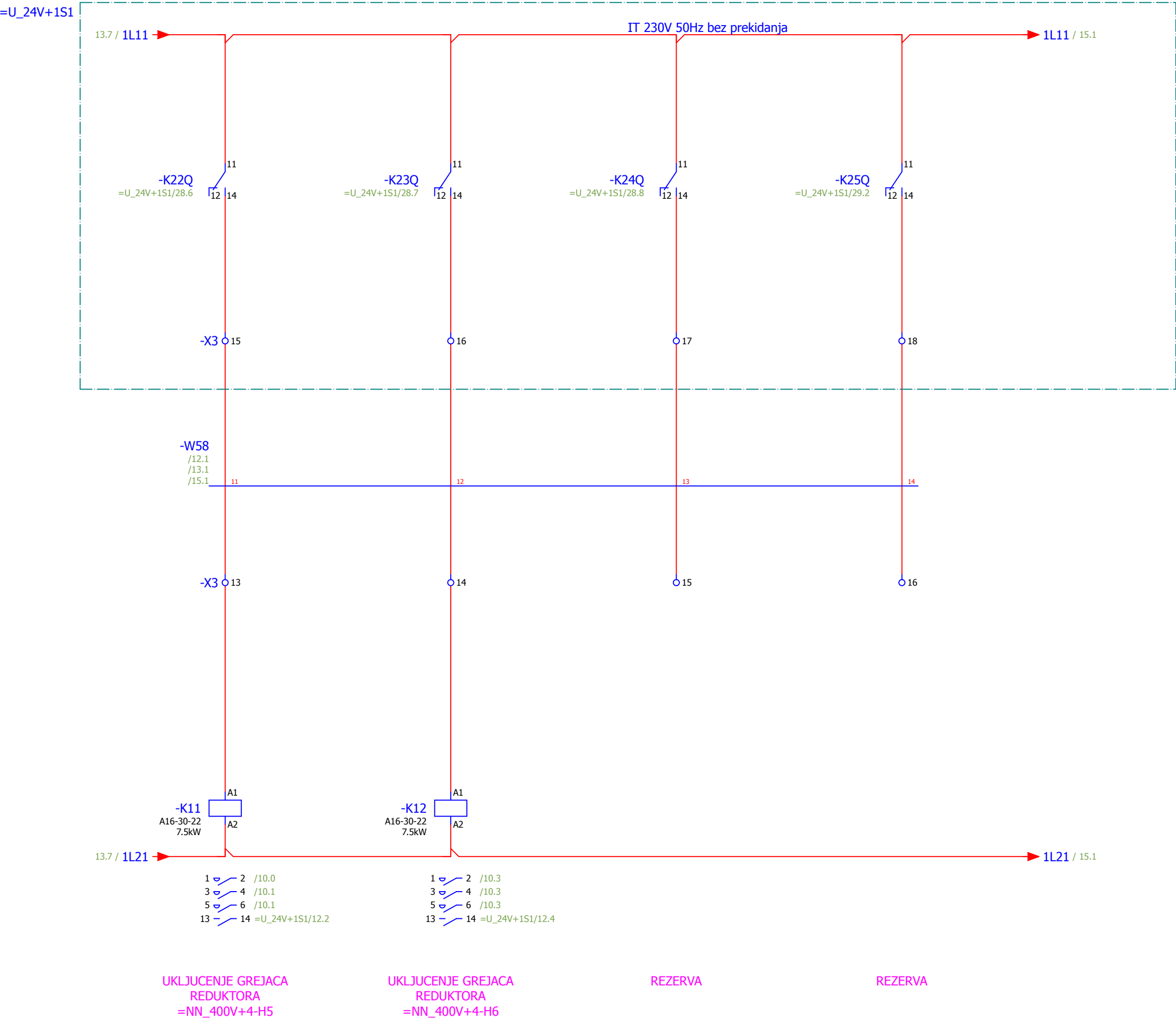


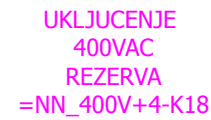


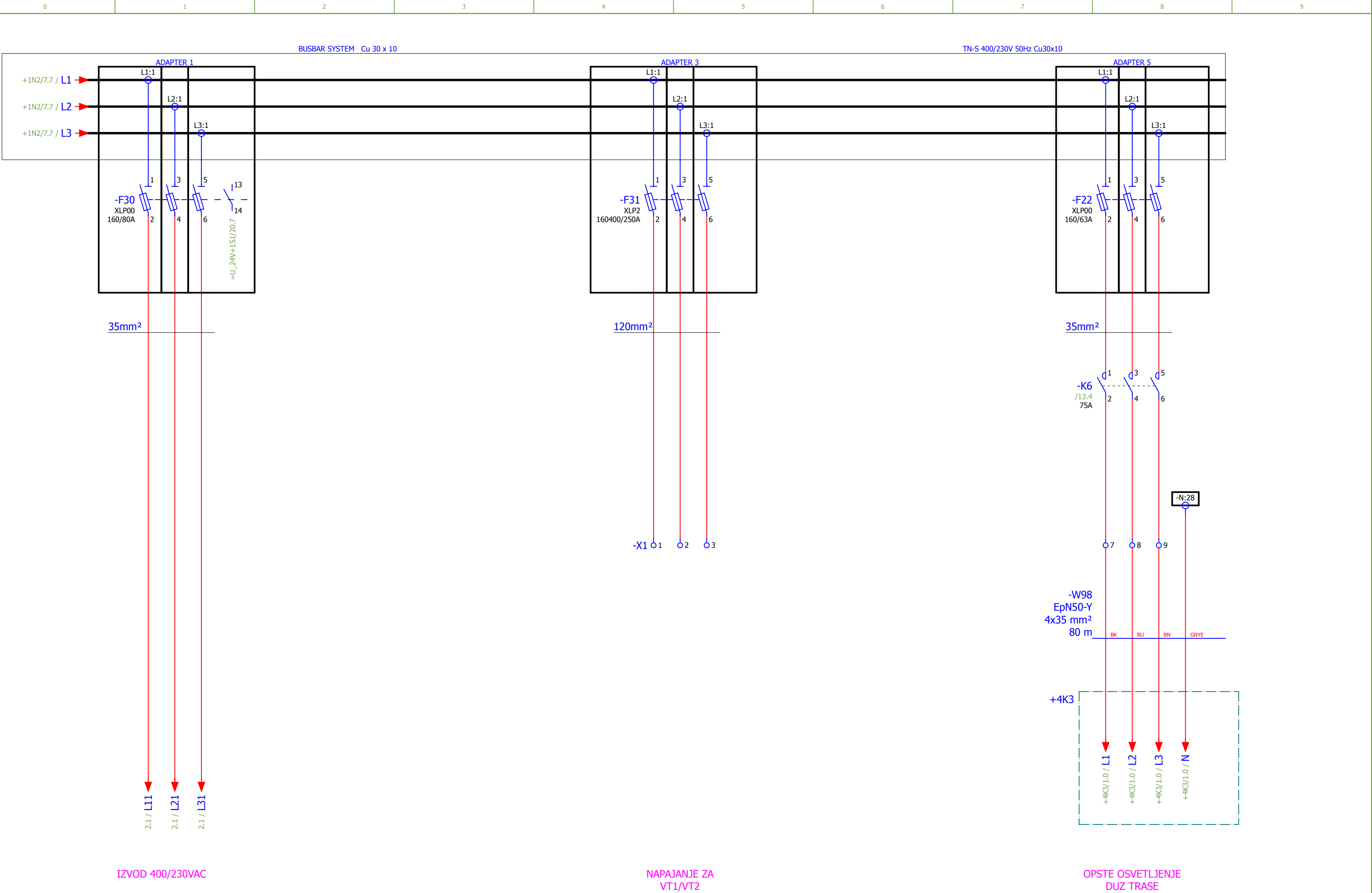


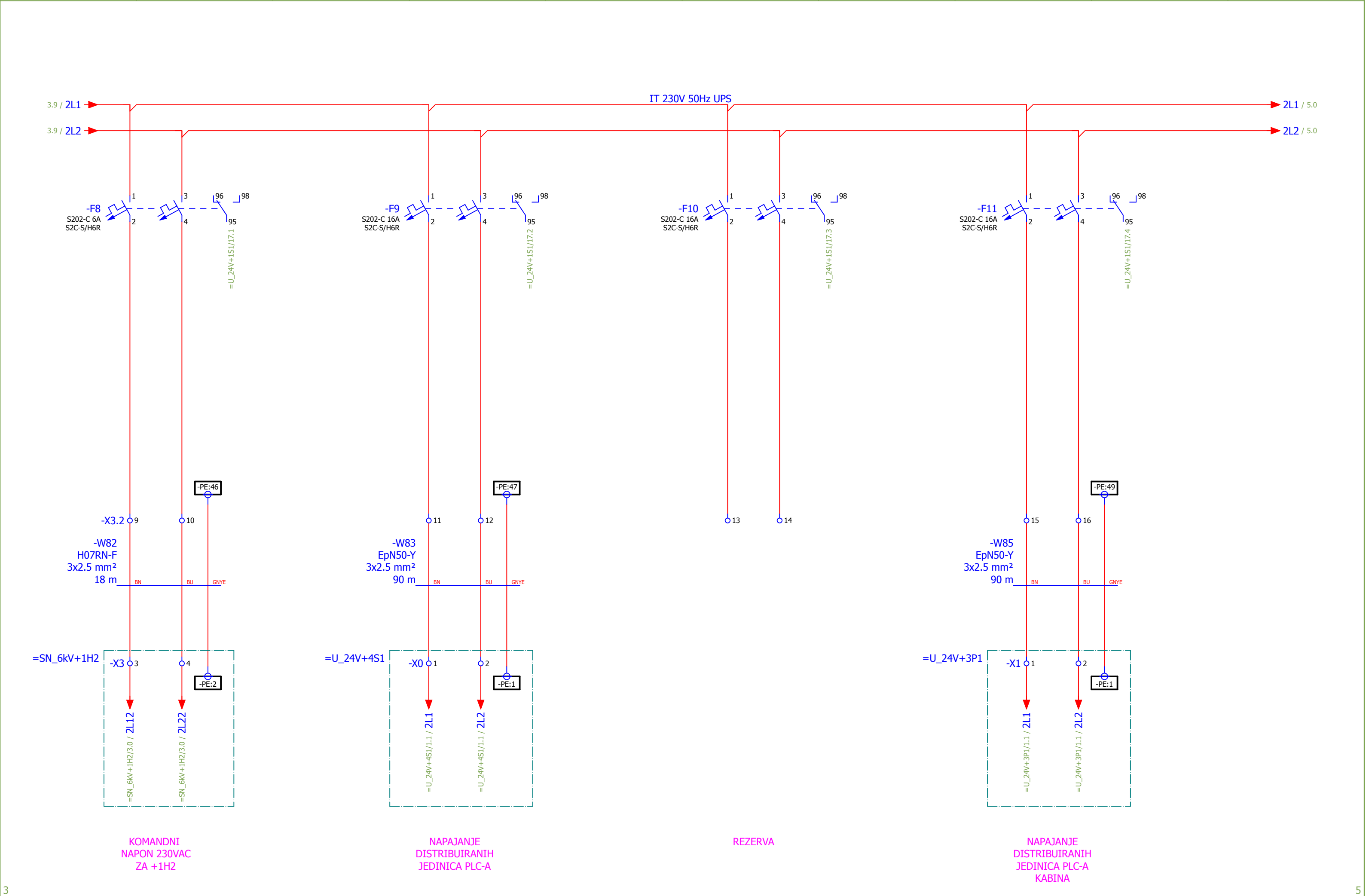


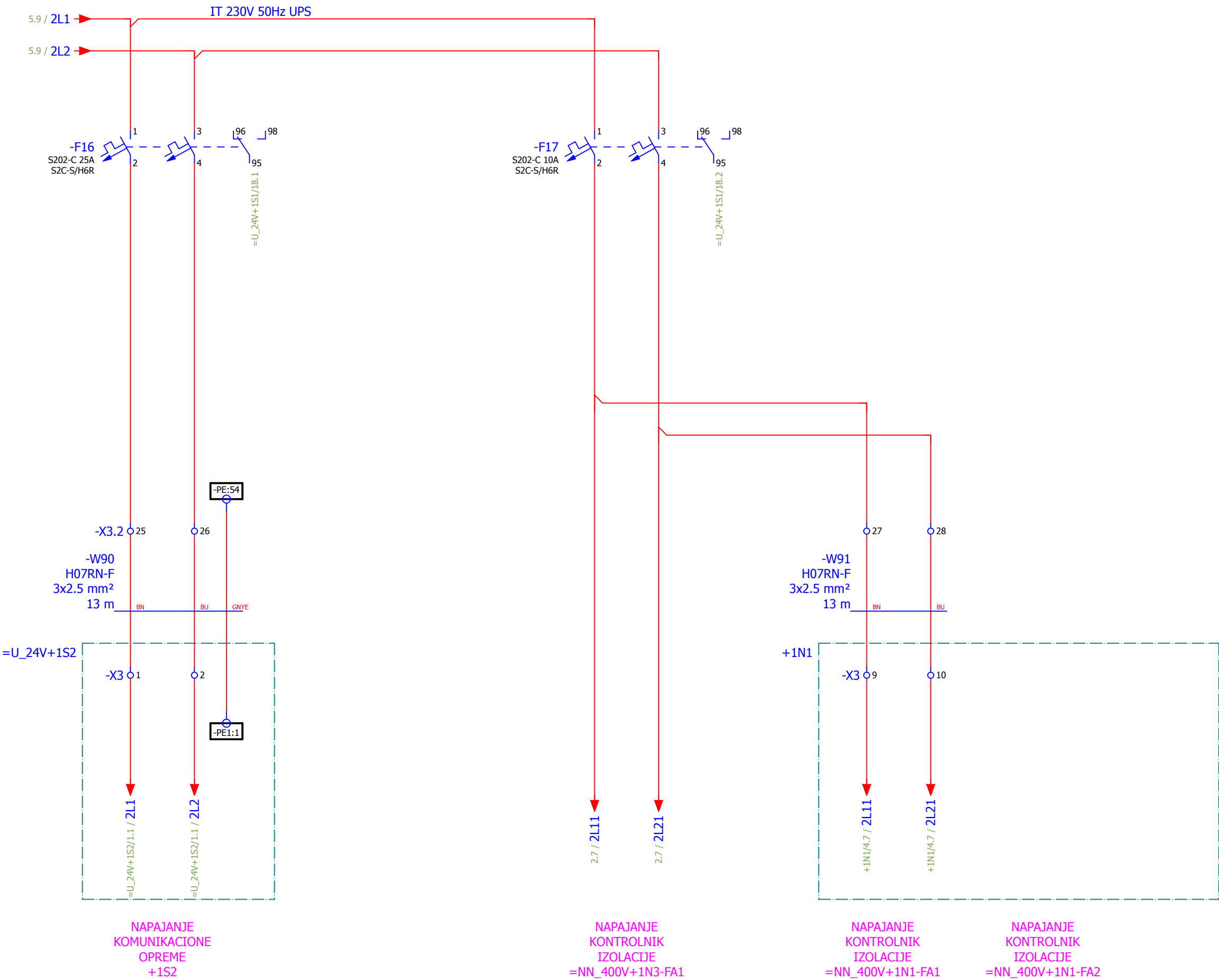
	Datum	Ime i prezime	Potpis	Investitor/Objekat/Mesto ugradnje JP "ELEKTROPRIVREDA SRBIJE" OGRANAK RB KOLUBARA LAZAREVAC ELEKTROPROJEKAT MEDJUTRANSPORTERA SUP-2'	 www.deltainzenjering.rs	Naziv crteza : UKLJUCENJE OTKOCNIKA I GREJACA	Revizija br.	= NN_400V		
Odg. projektant	5/12/2018					Lokacija : 1N2	Crtez br.	05/18-3.2-TRP-E-00	Page	13
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Kontrola										

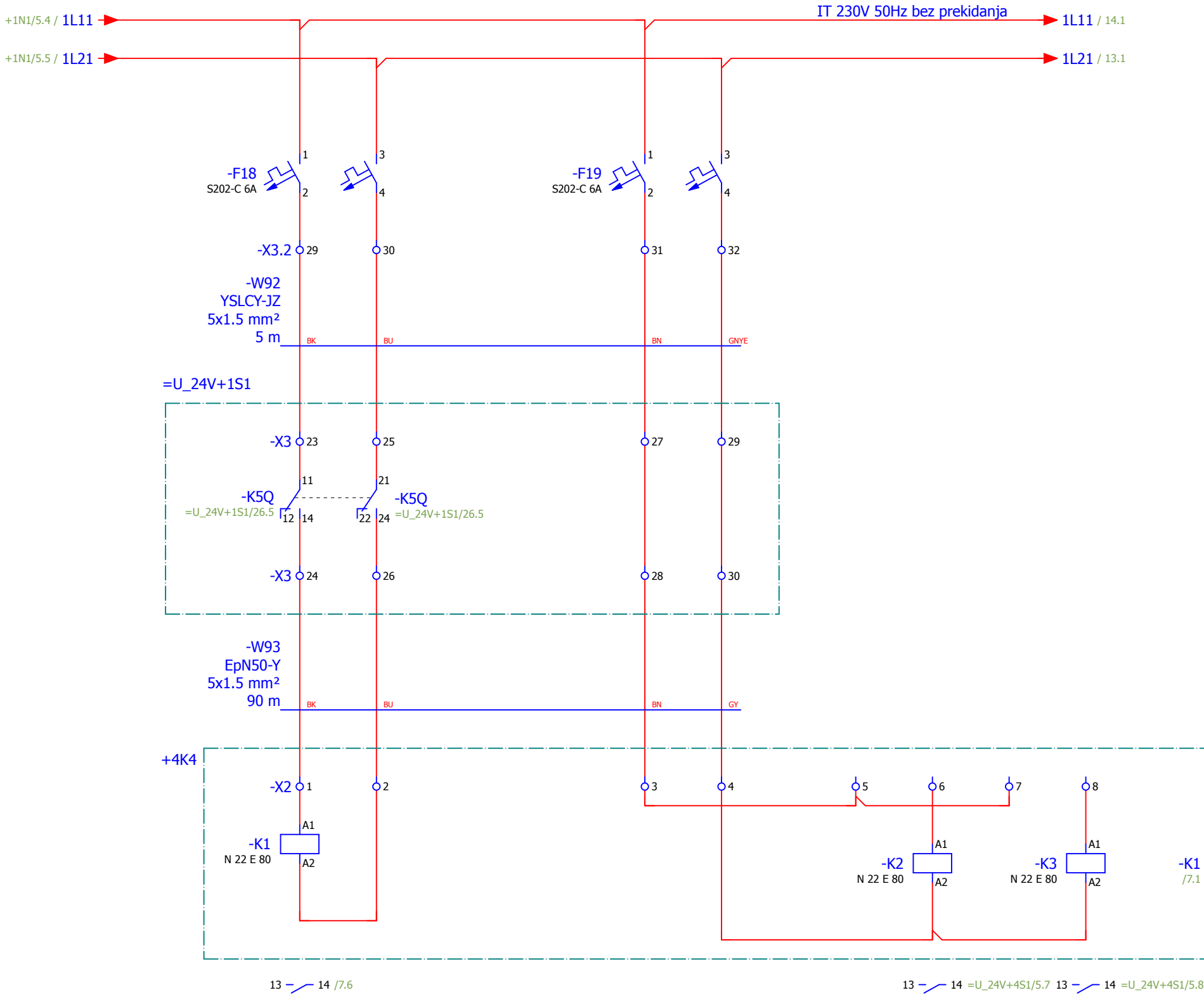








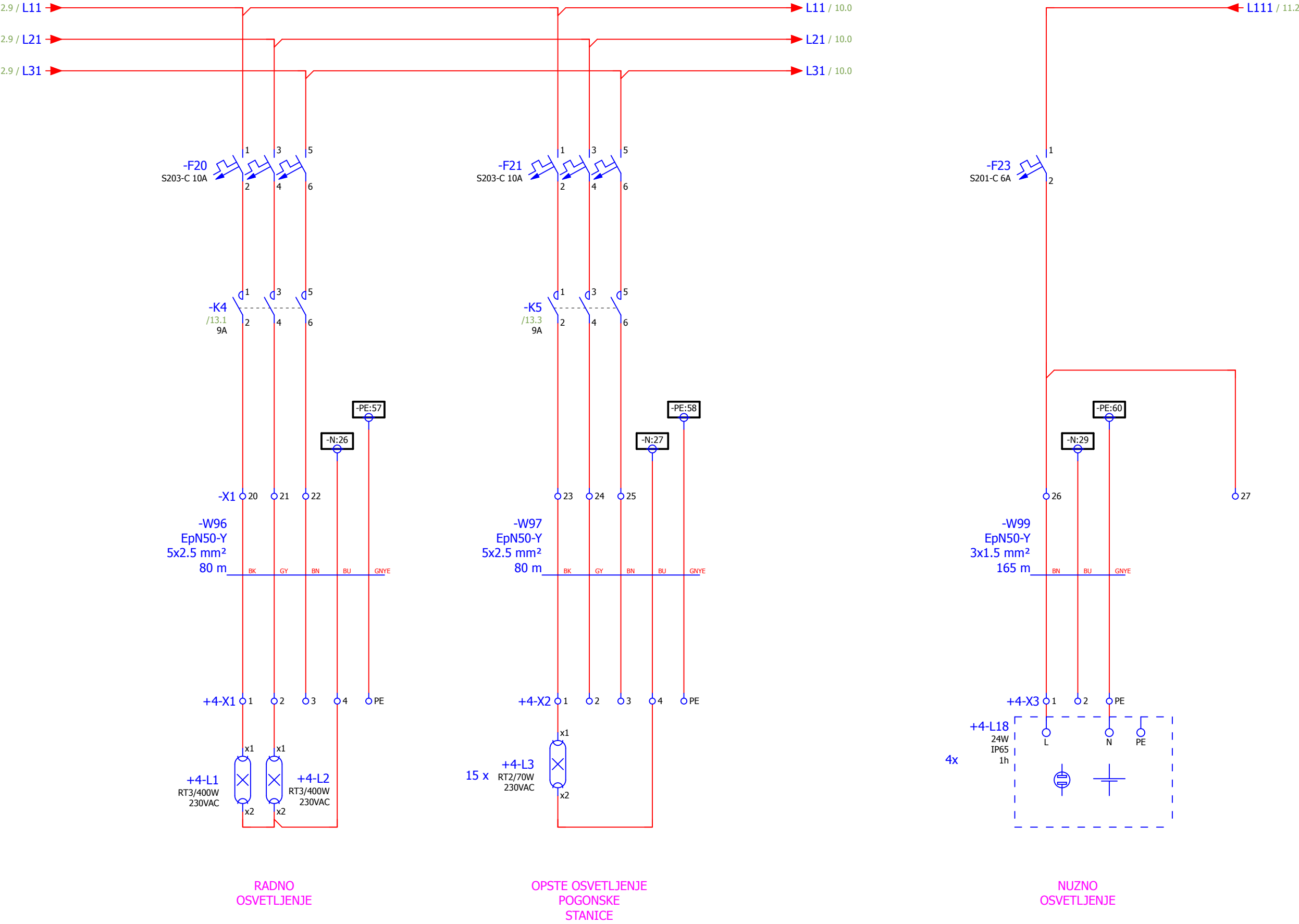


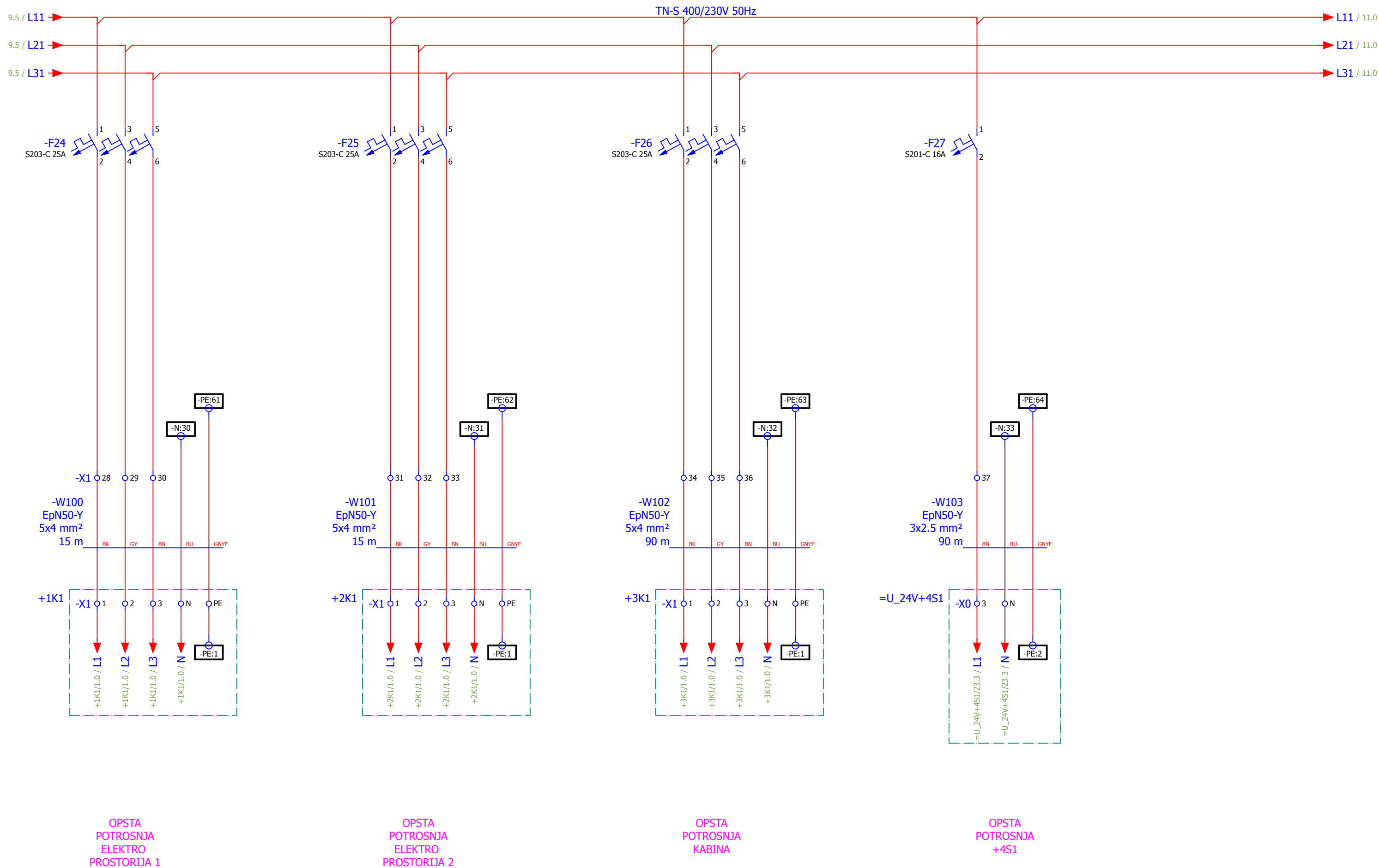


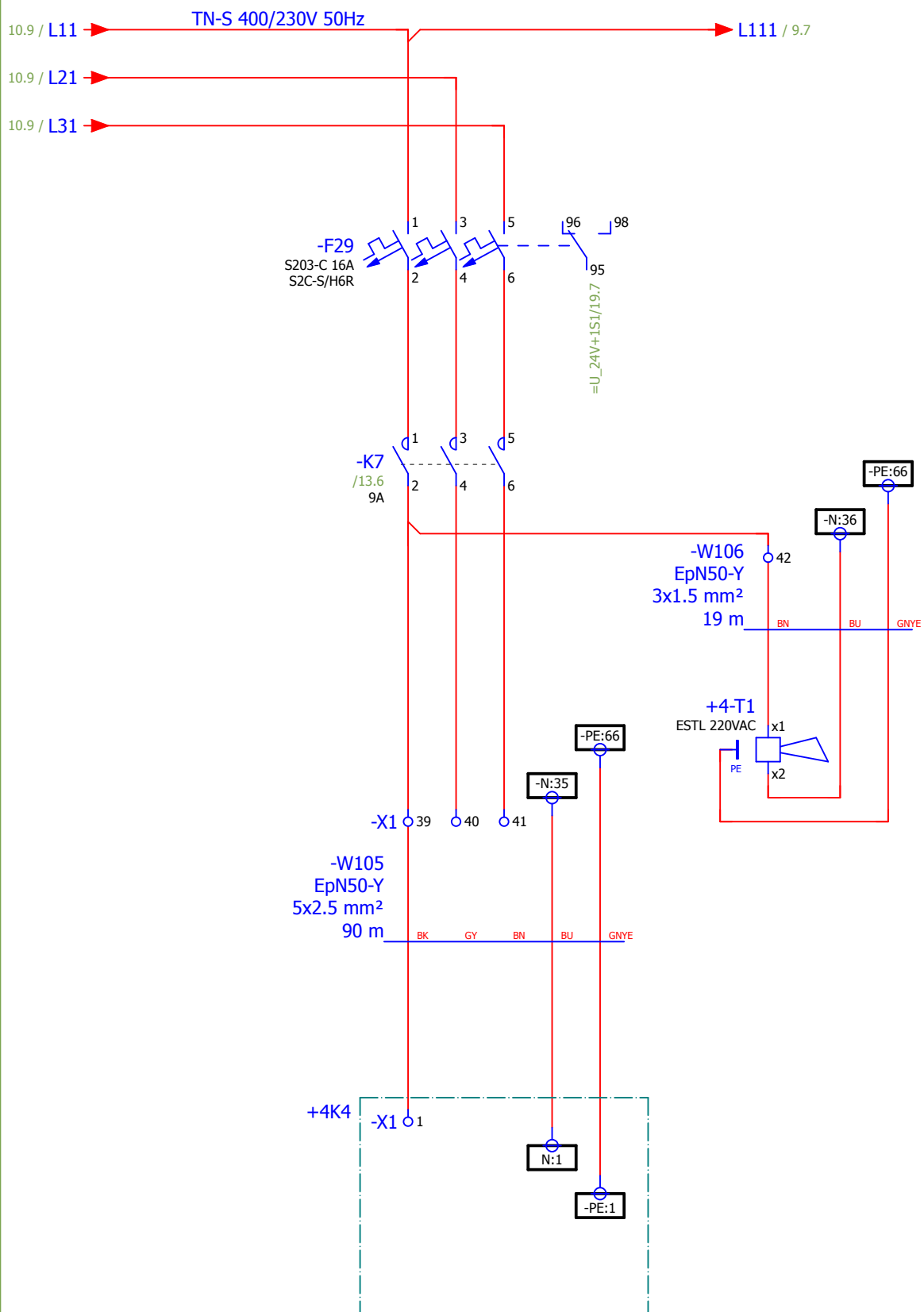
BLOKADA ZA
SLEDECI
TRANSPORTER

ISKLJUCENJE SA
SLEDECEG
TRANSPORTERA

POTEZNO UZE
DUZ TRASE



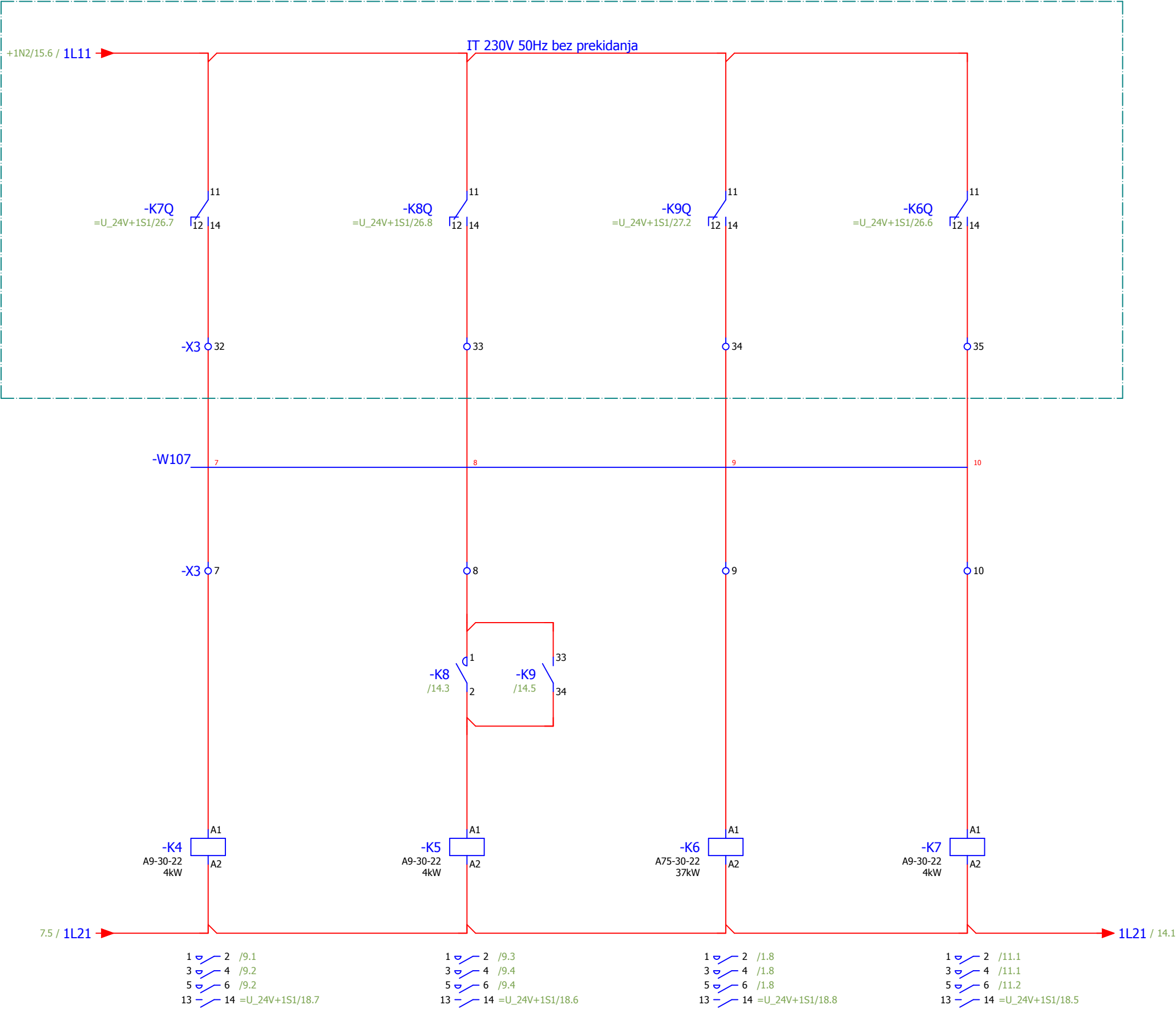




IZVOD ZA TRUBE DUZ TRASE

TRUBA
NA STANICI

=U_24V+1S1

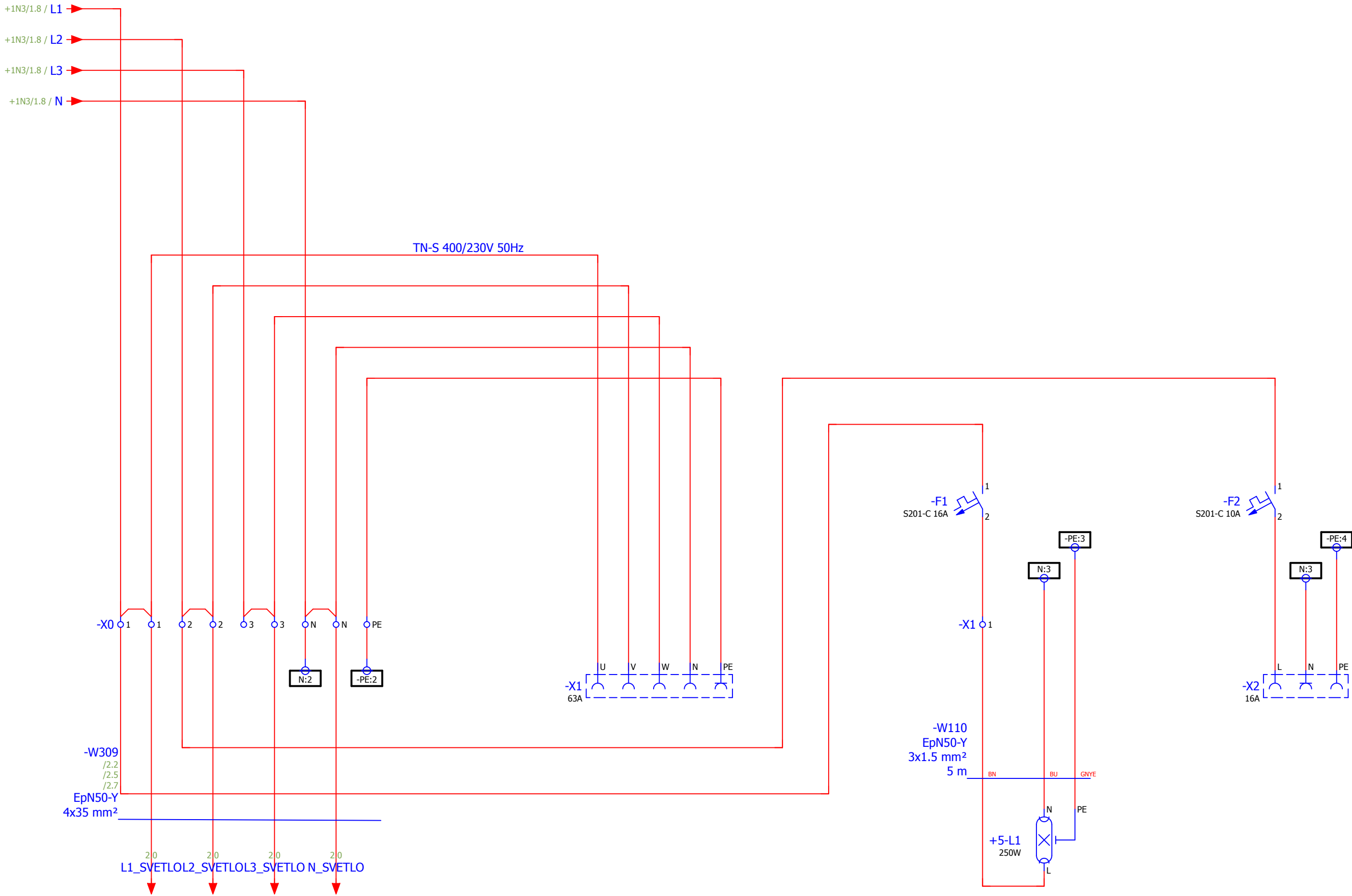


UKLJUCENJE
RADNOG
OSVETLJENJA

UKLJUCENJE
OPSTEG OSVETLJENJA
POGONSKE
STANICE

UKLJUCENJE
OPSTEG OSVETLJENJA
DUZ TRASE

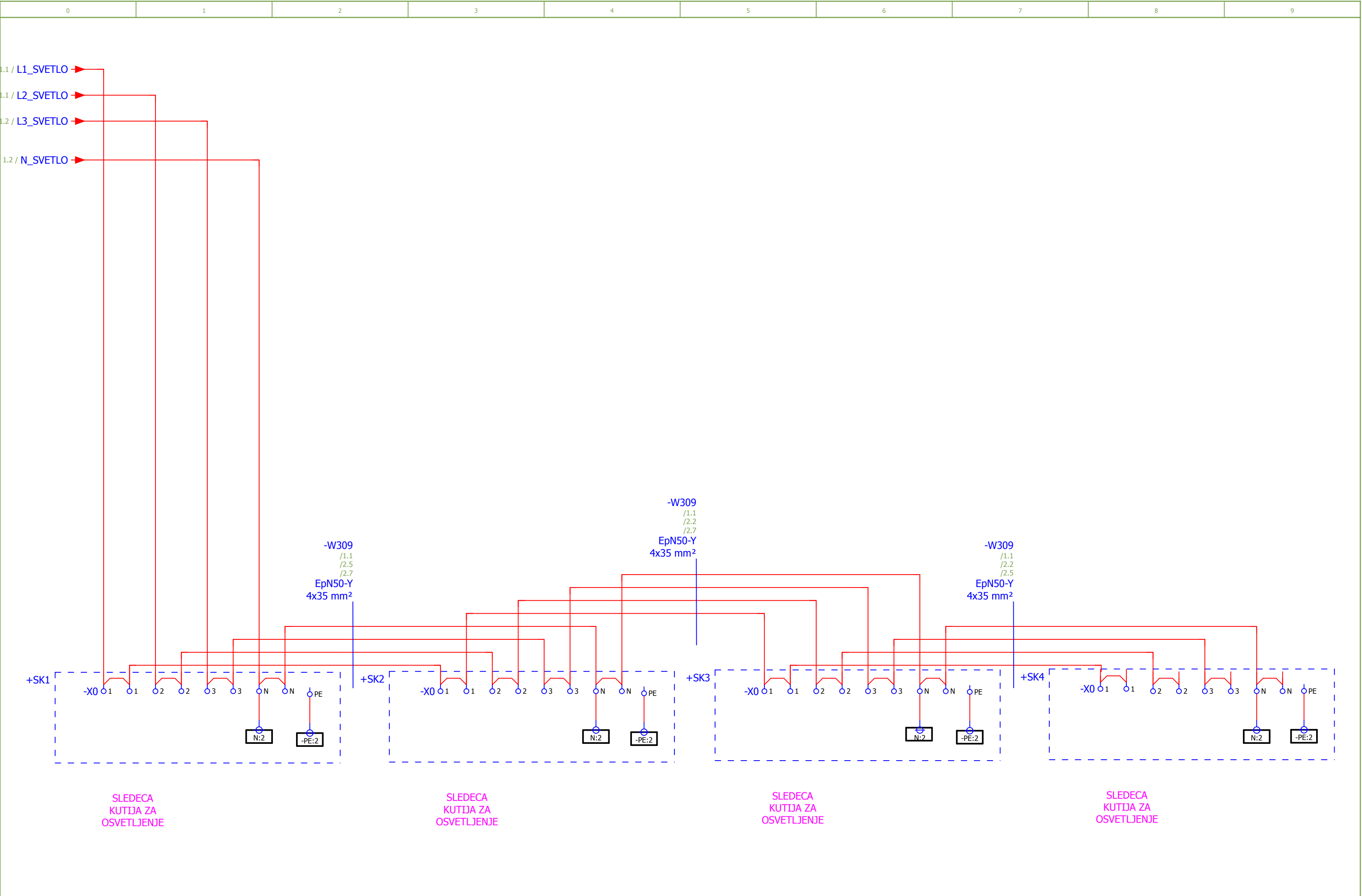
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TRUBA

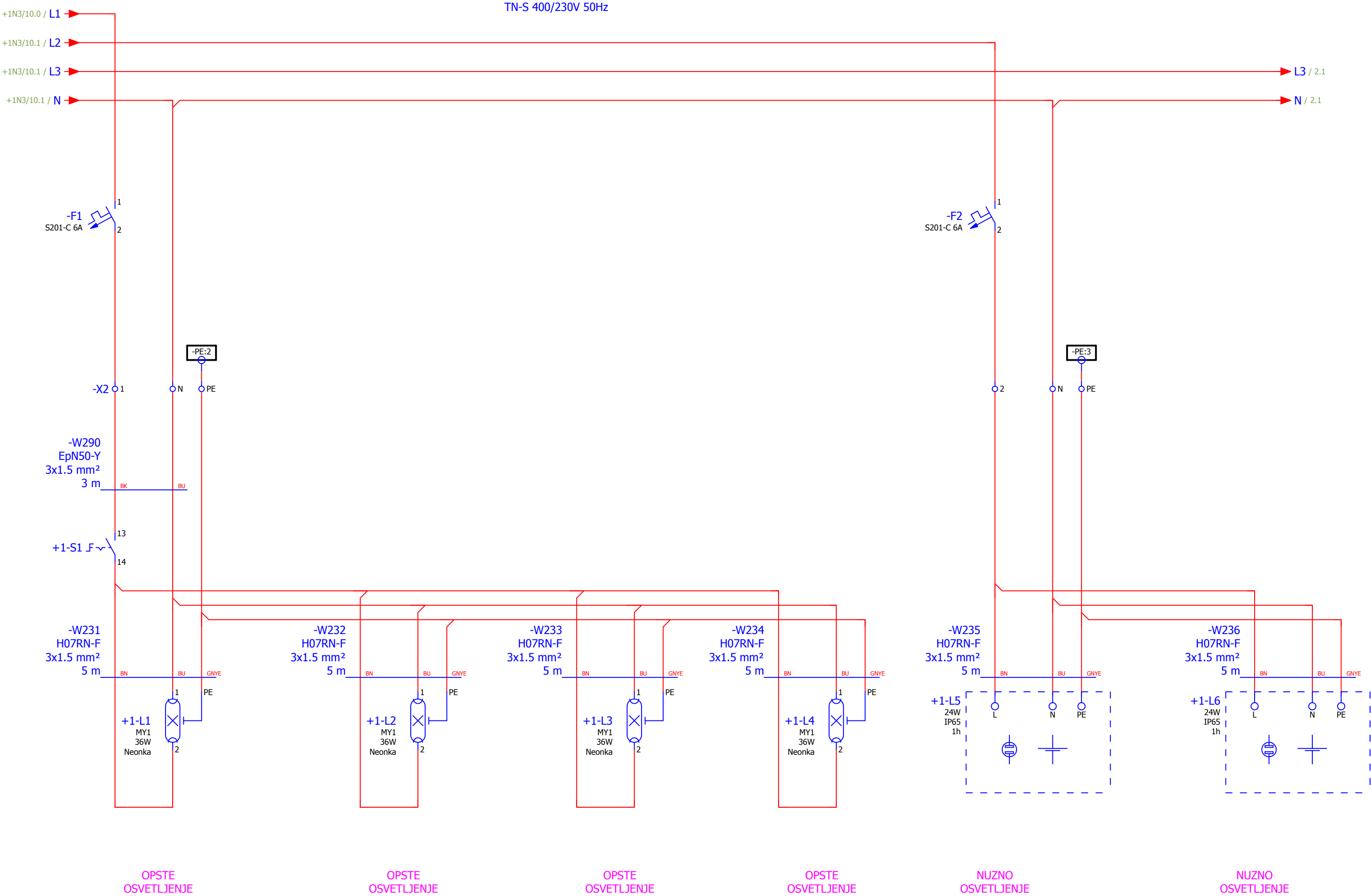


UTICNICA

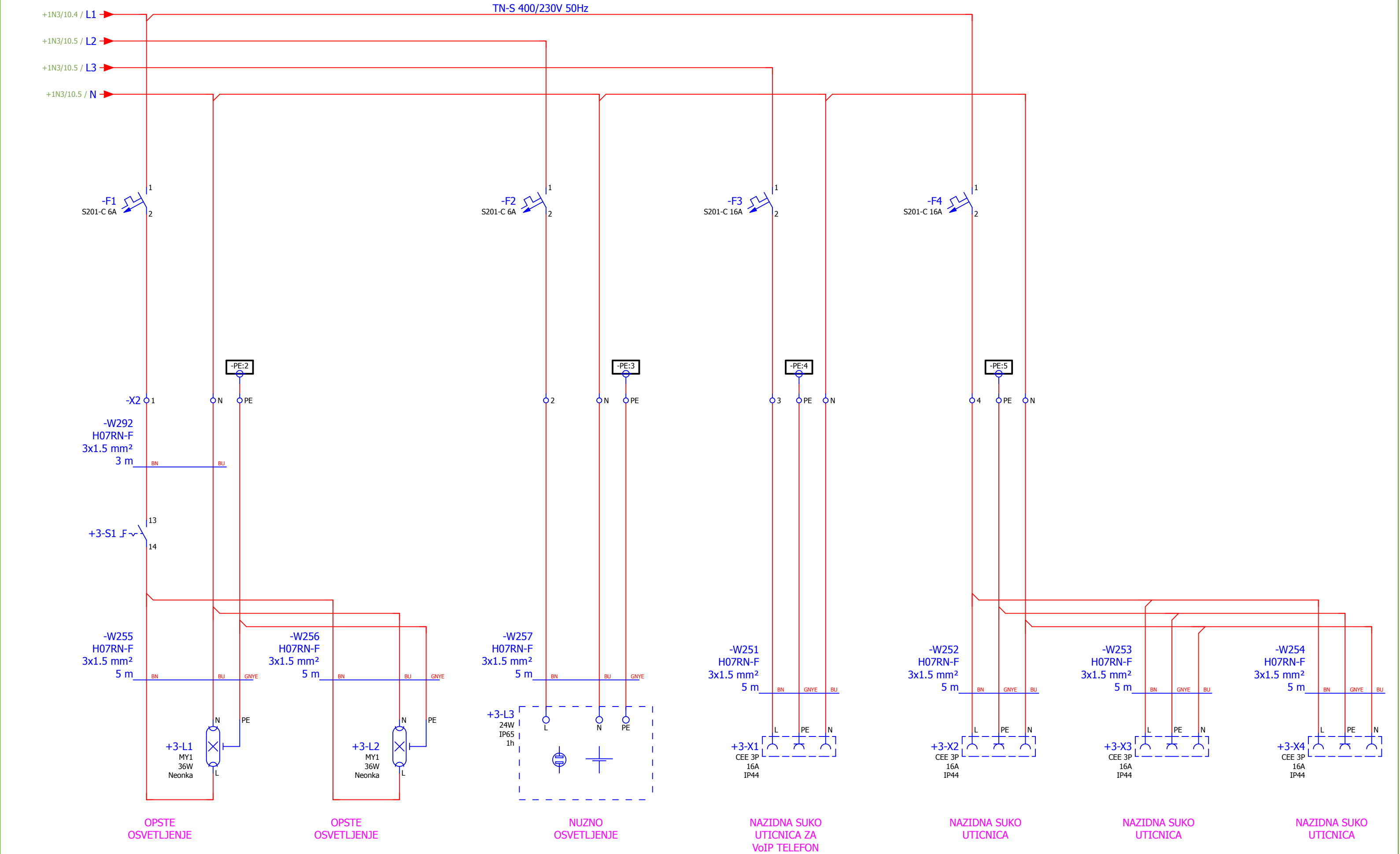
OSVETLJENJE
DUZ TRASE

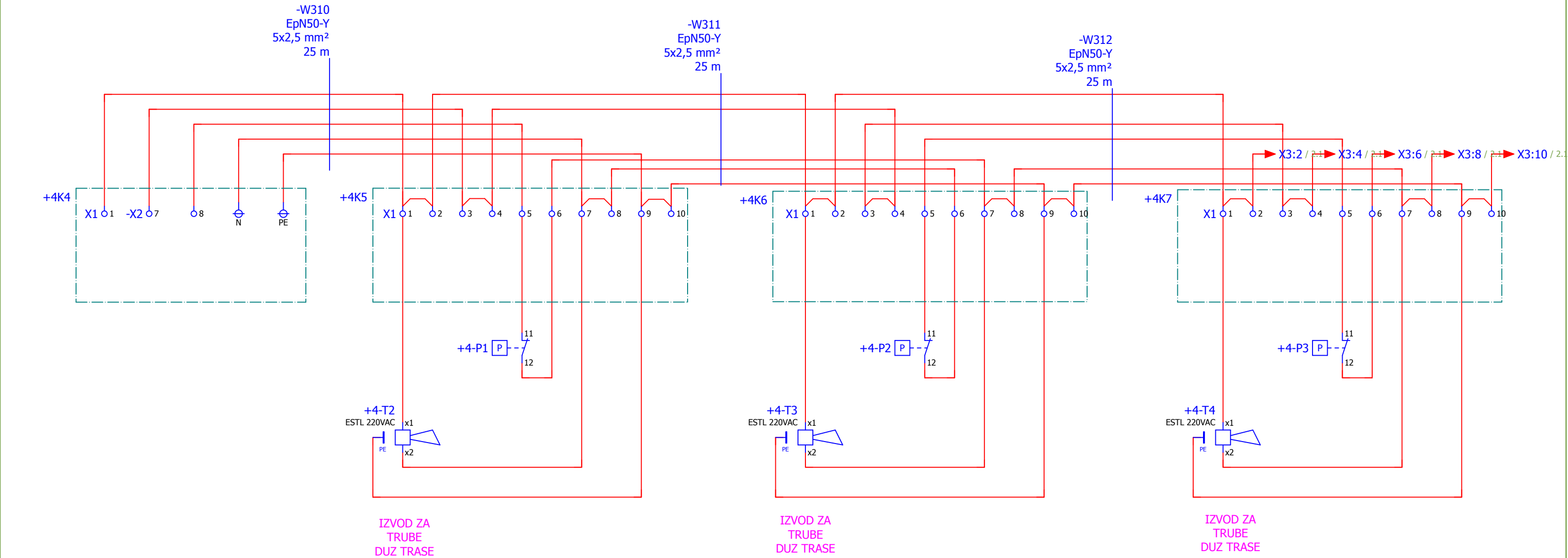
SUKO UTICNICA
16A





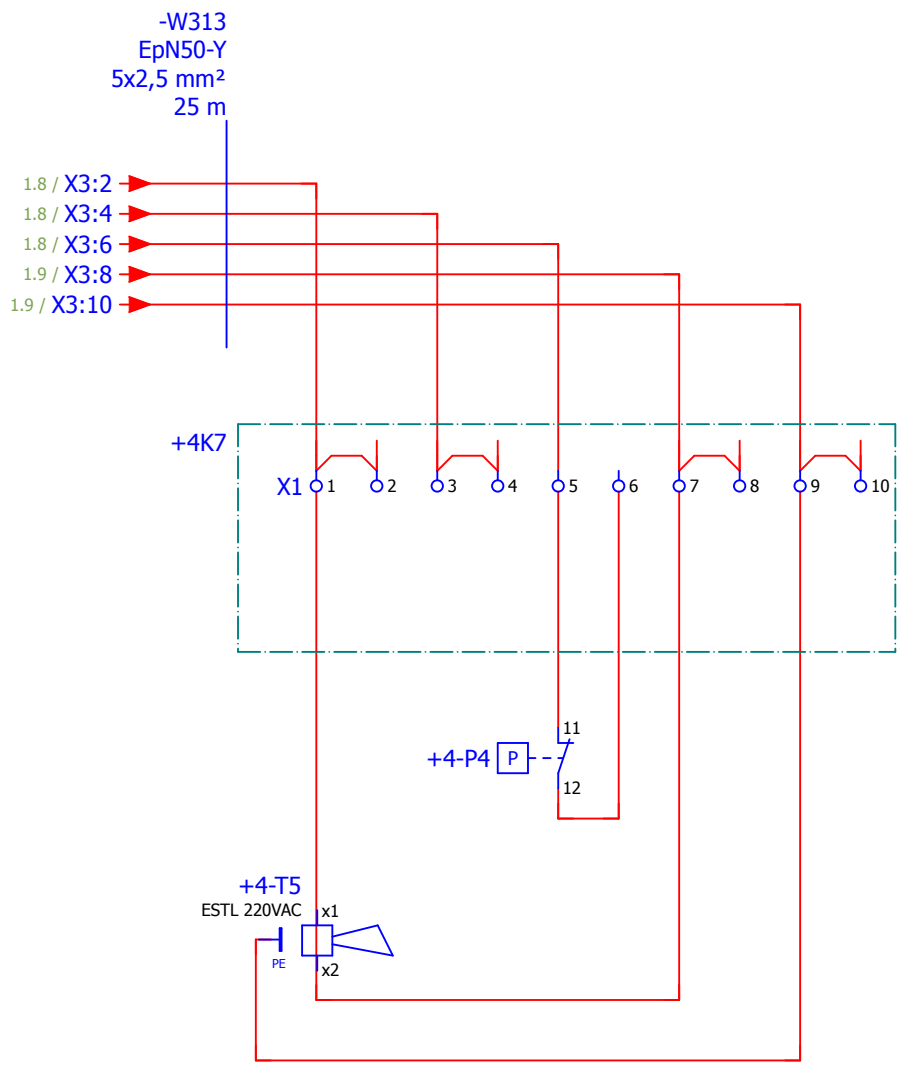




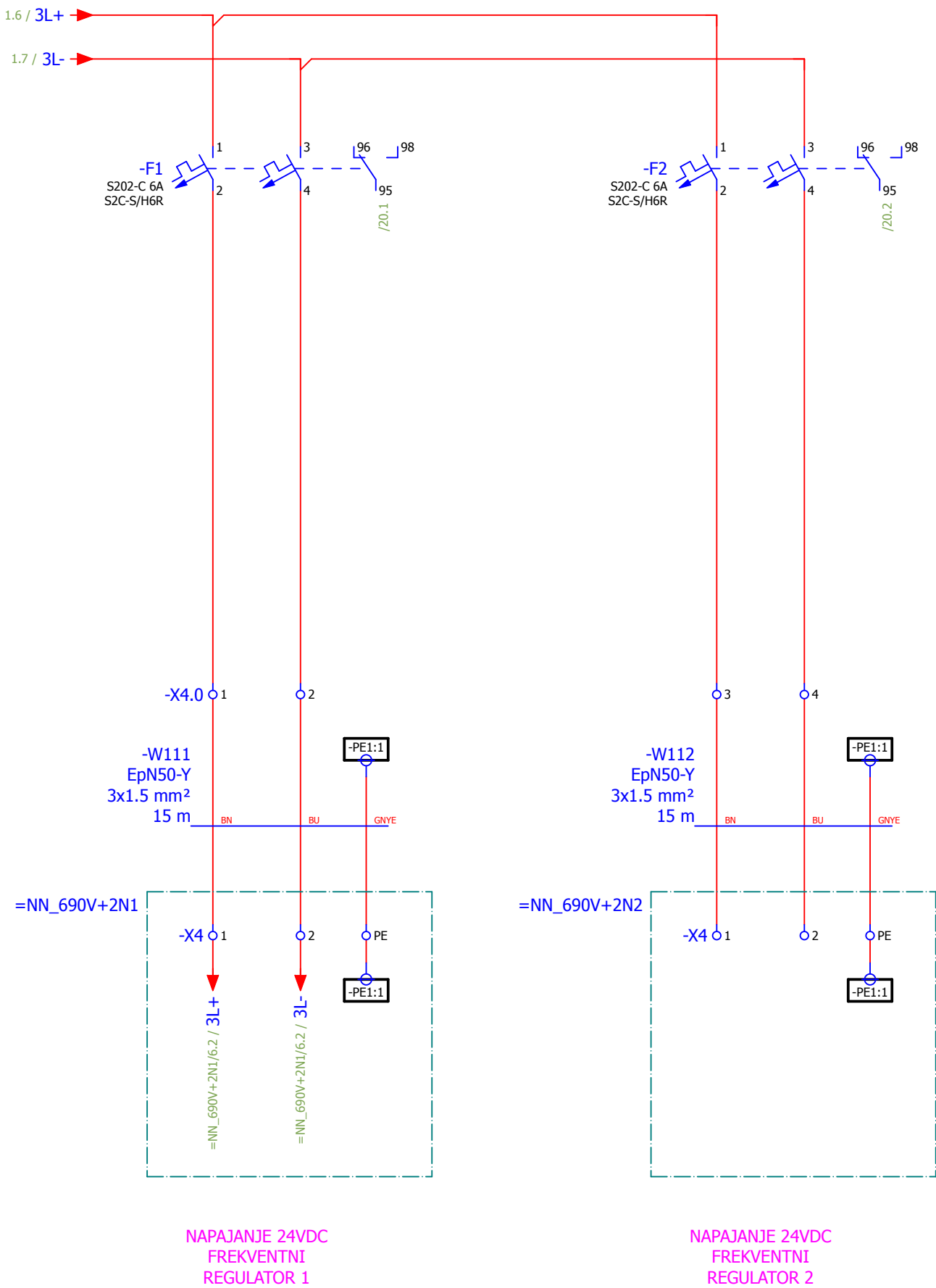


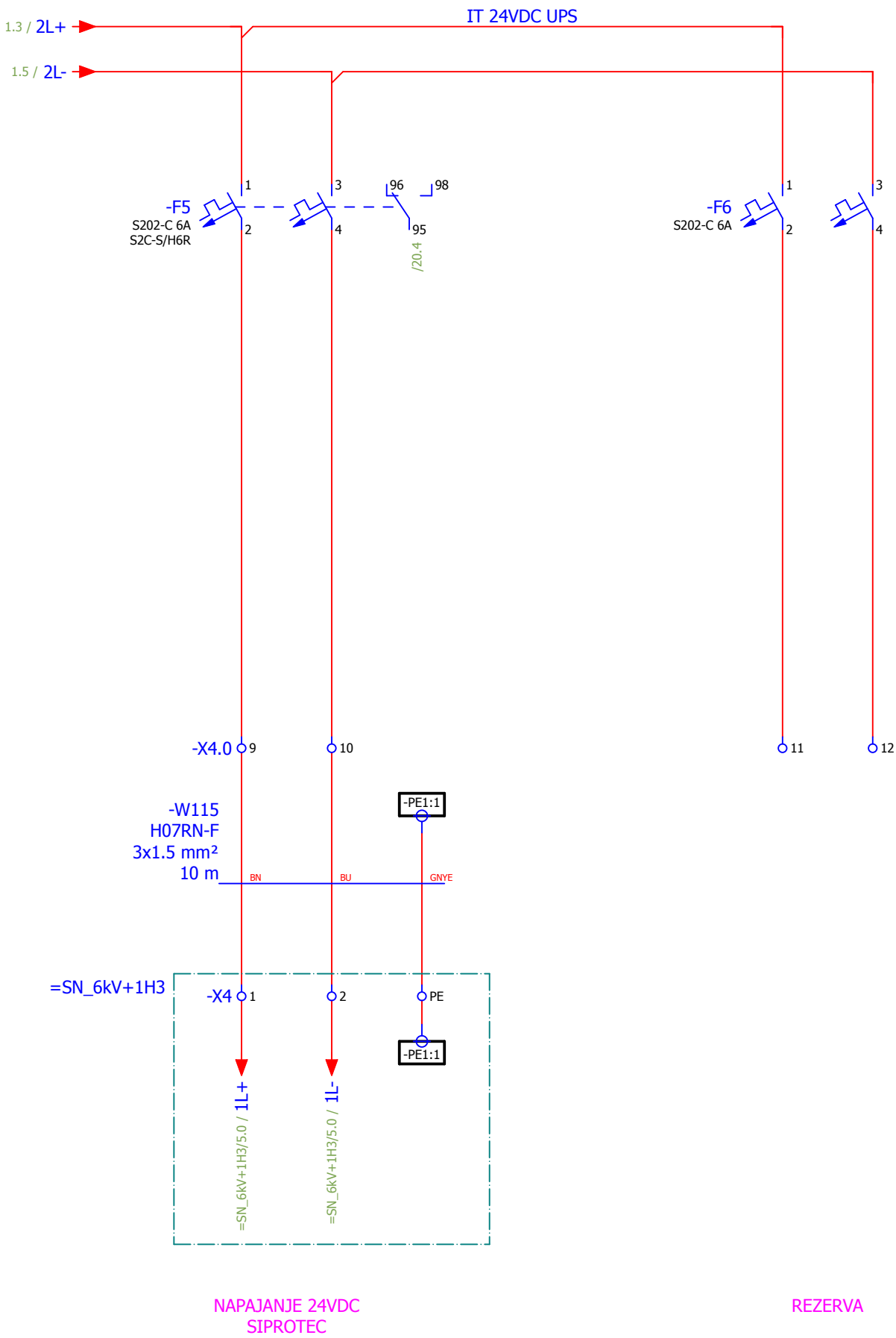
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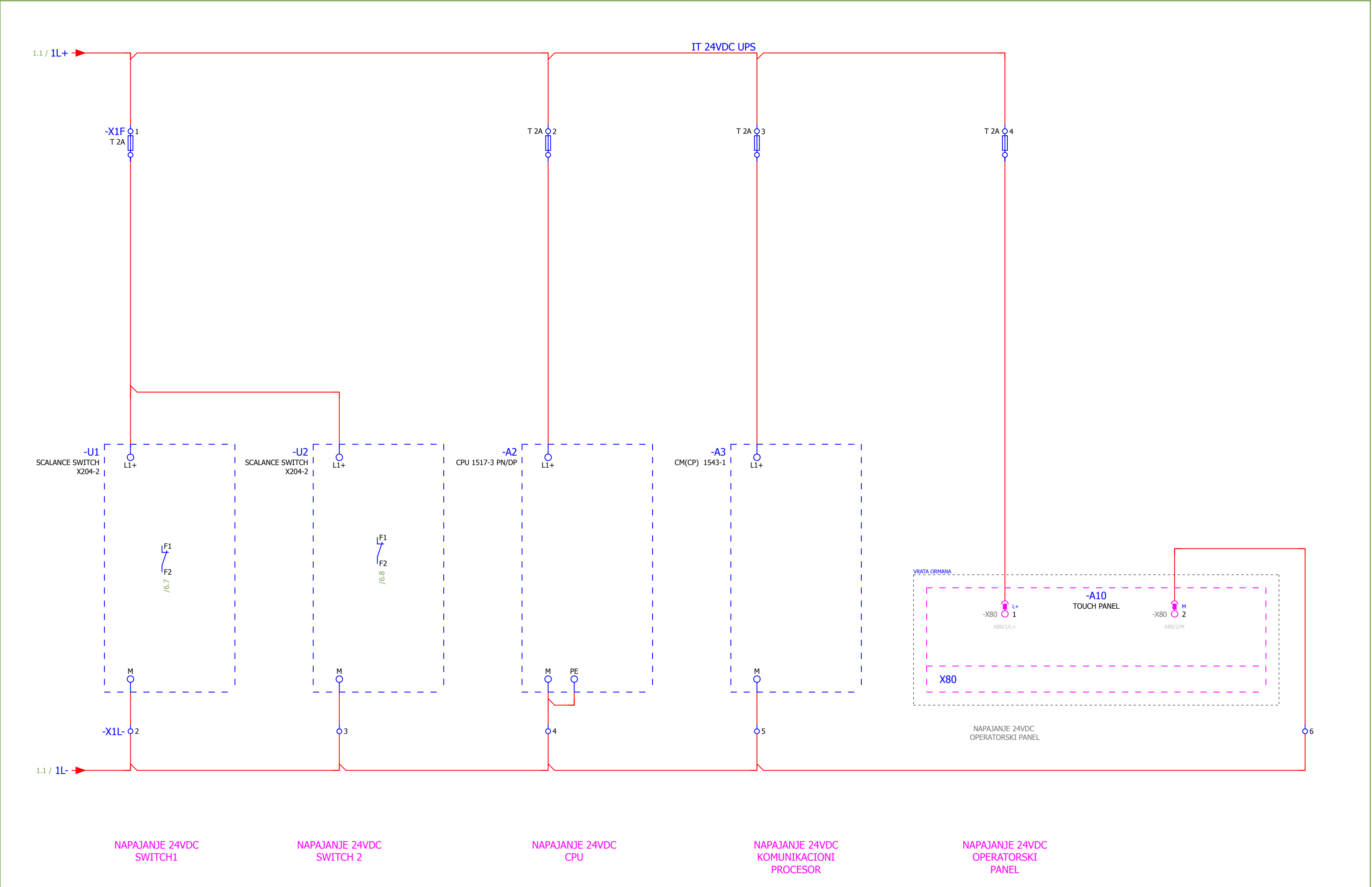
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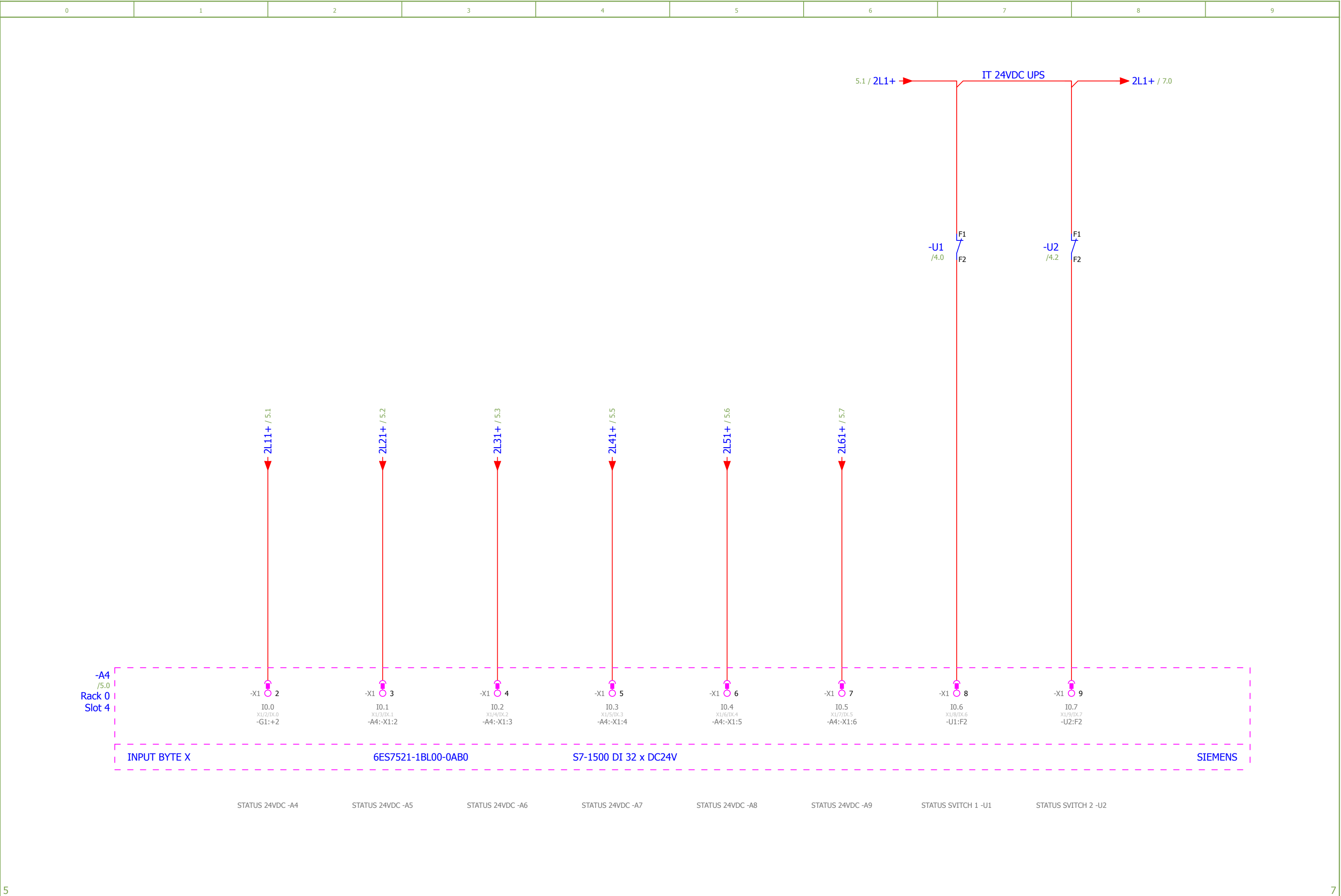


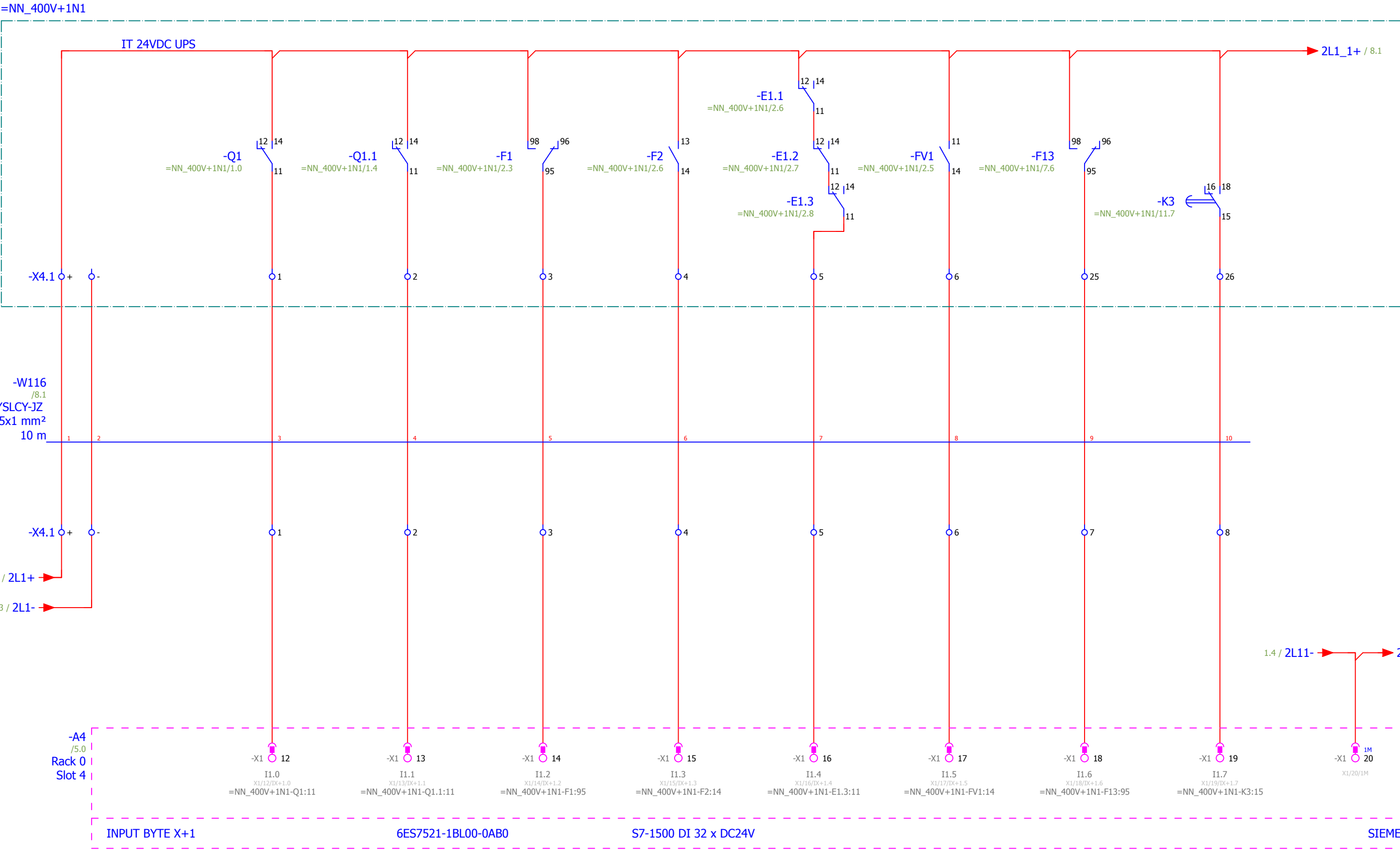
IZVOD ZA
TRUBE
DUZ TRASE











STATUS PREKIDAC
=NN_400V+1N1-Q1

STATUS PREKIDAC
=NN_400V+1N1-Q1.1

STATUS OSIGURAC
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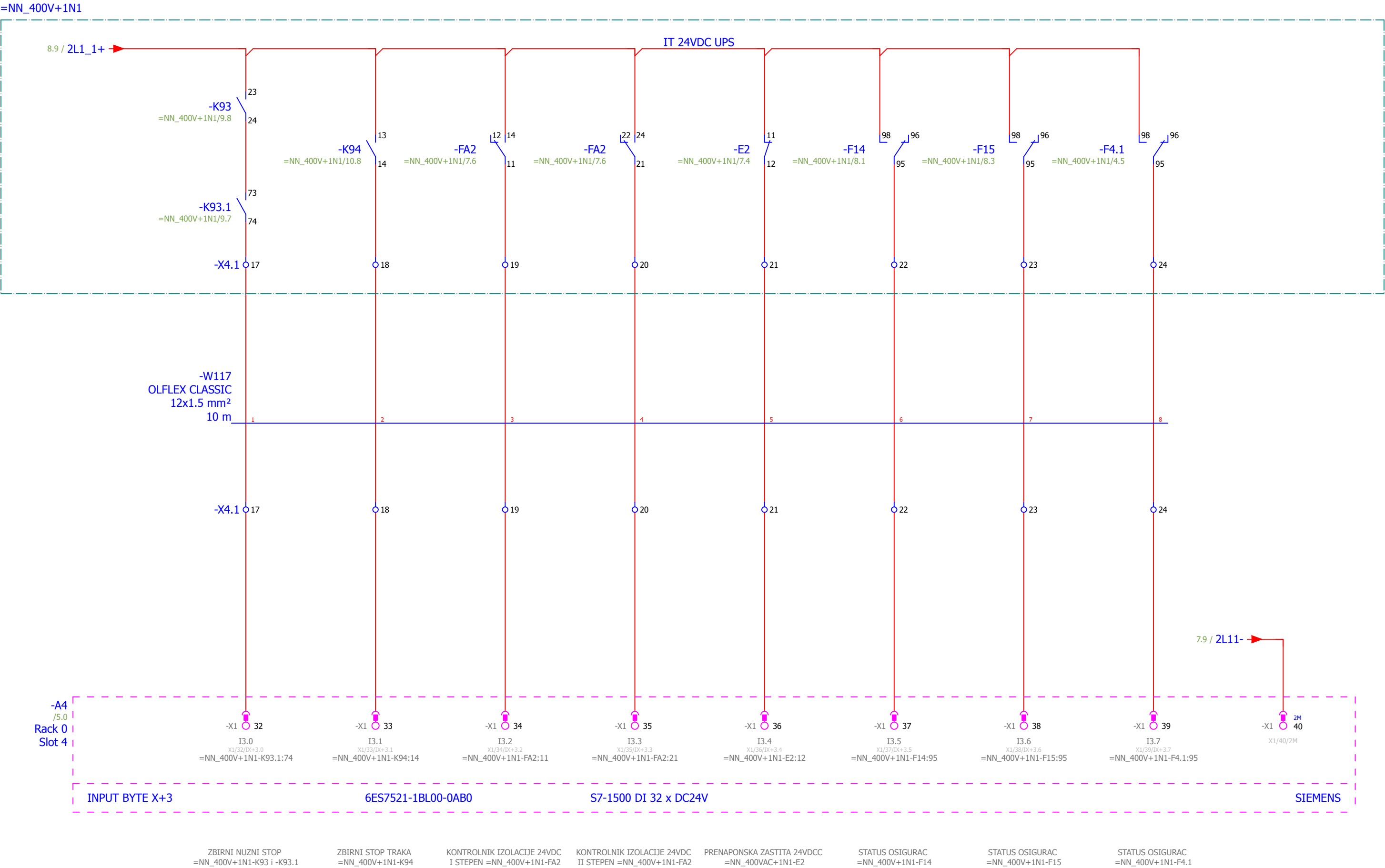
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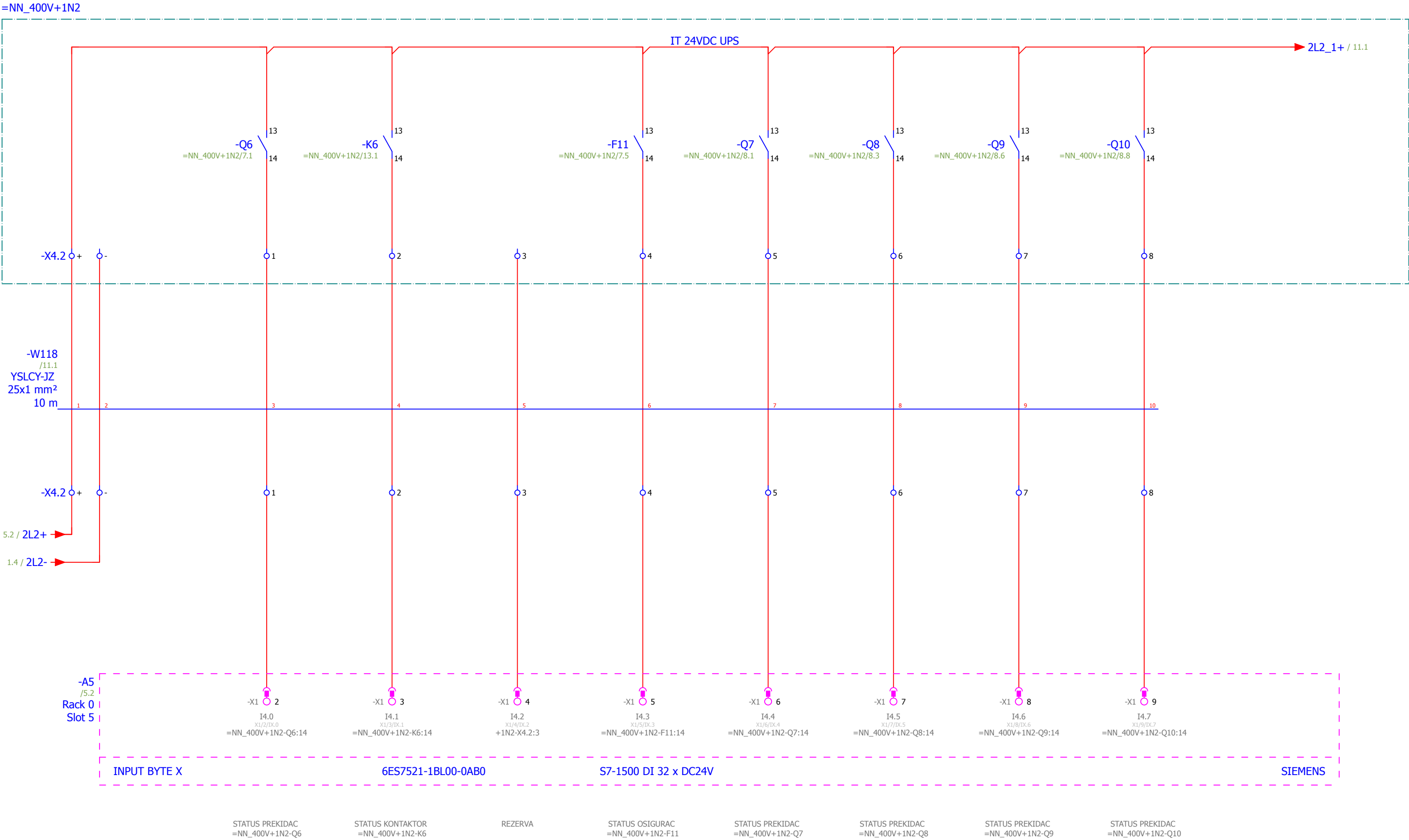
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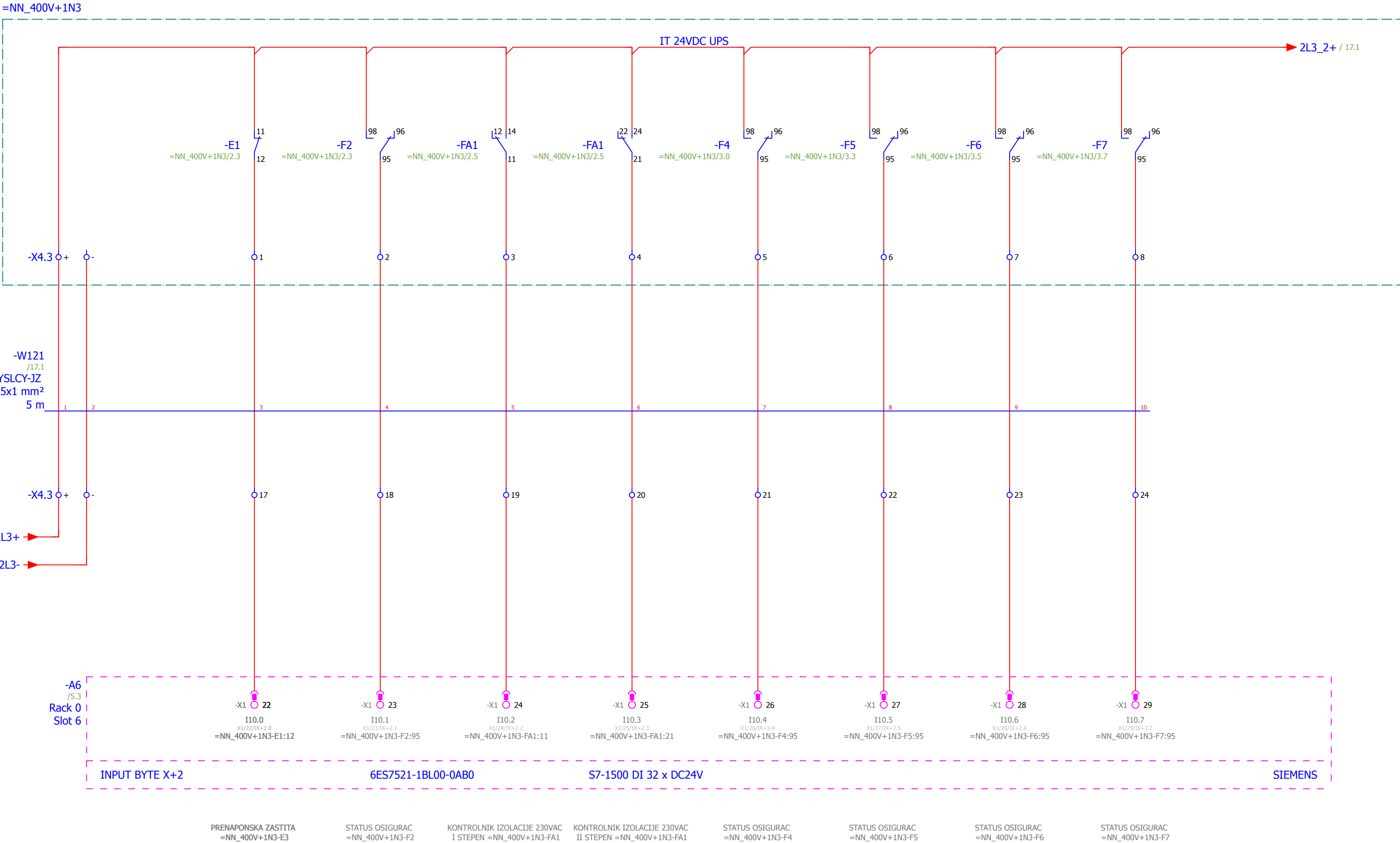
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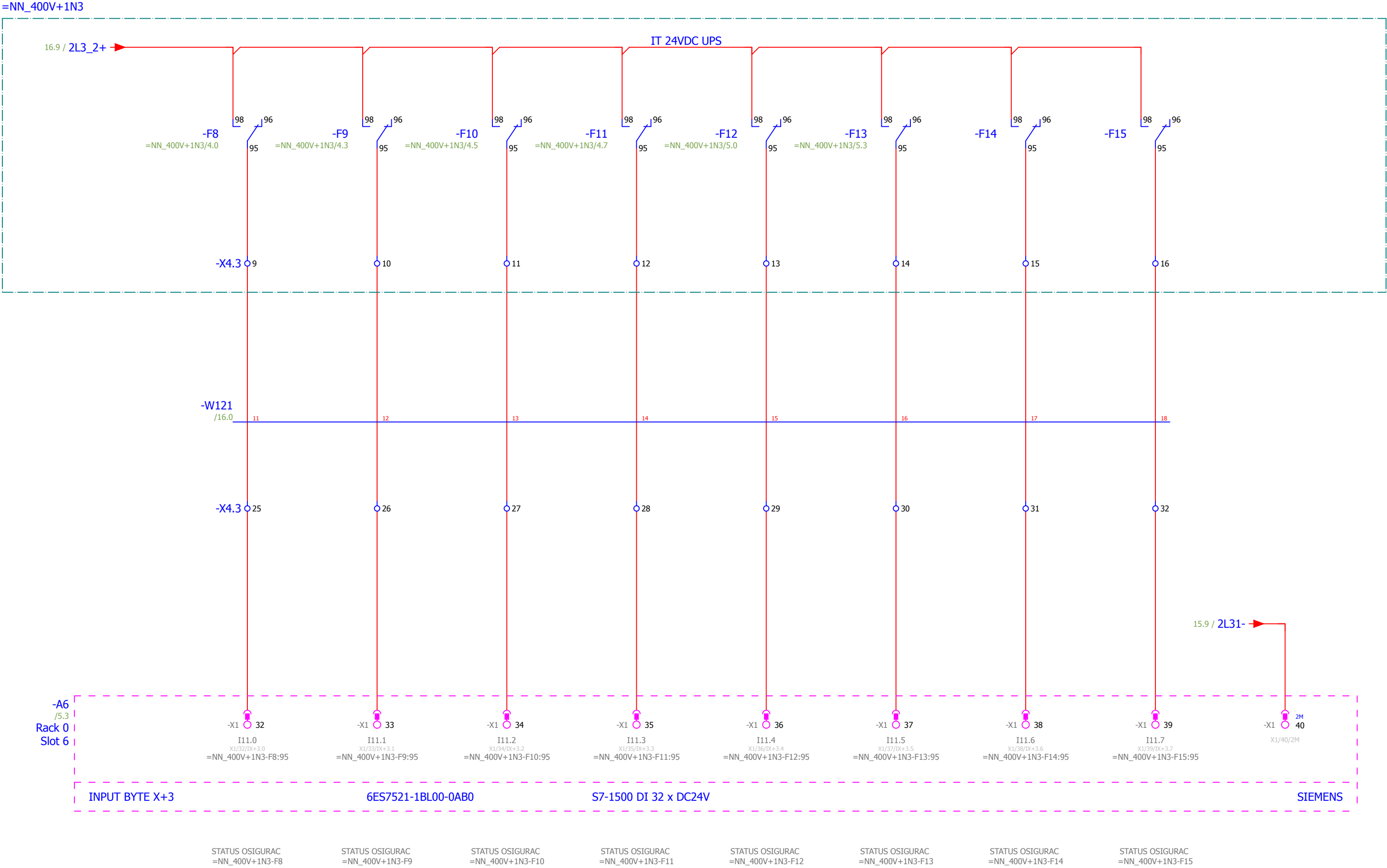
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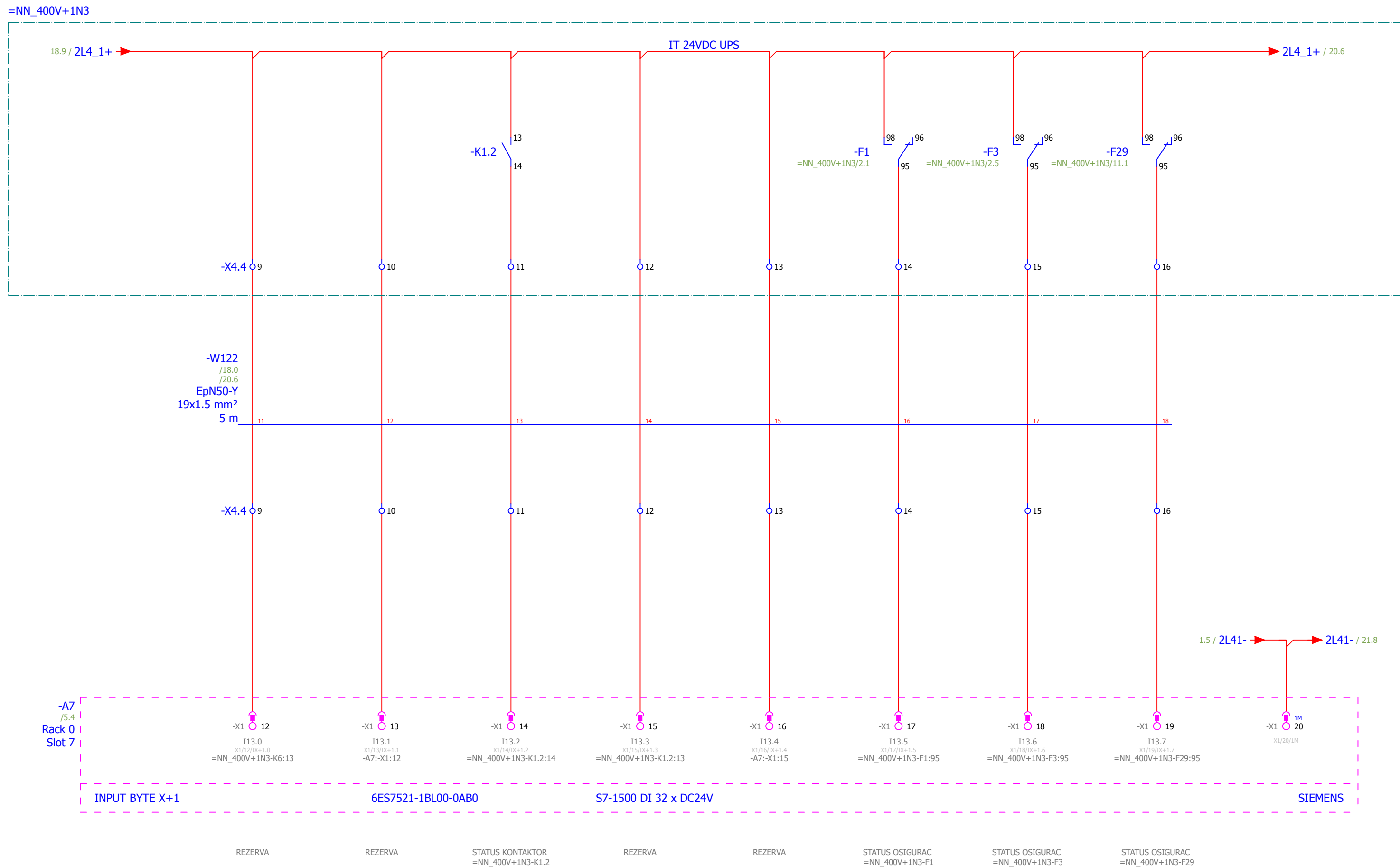
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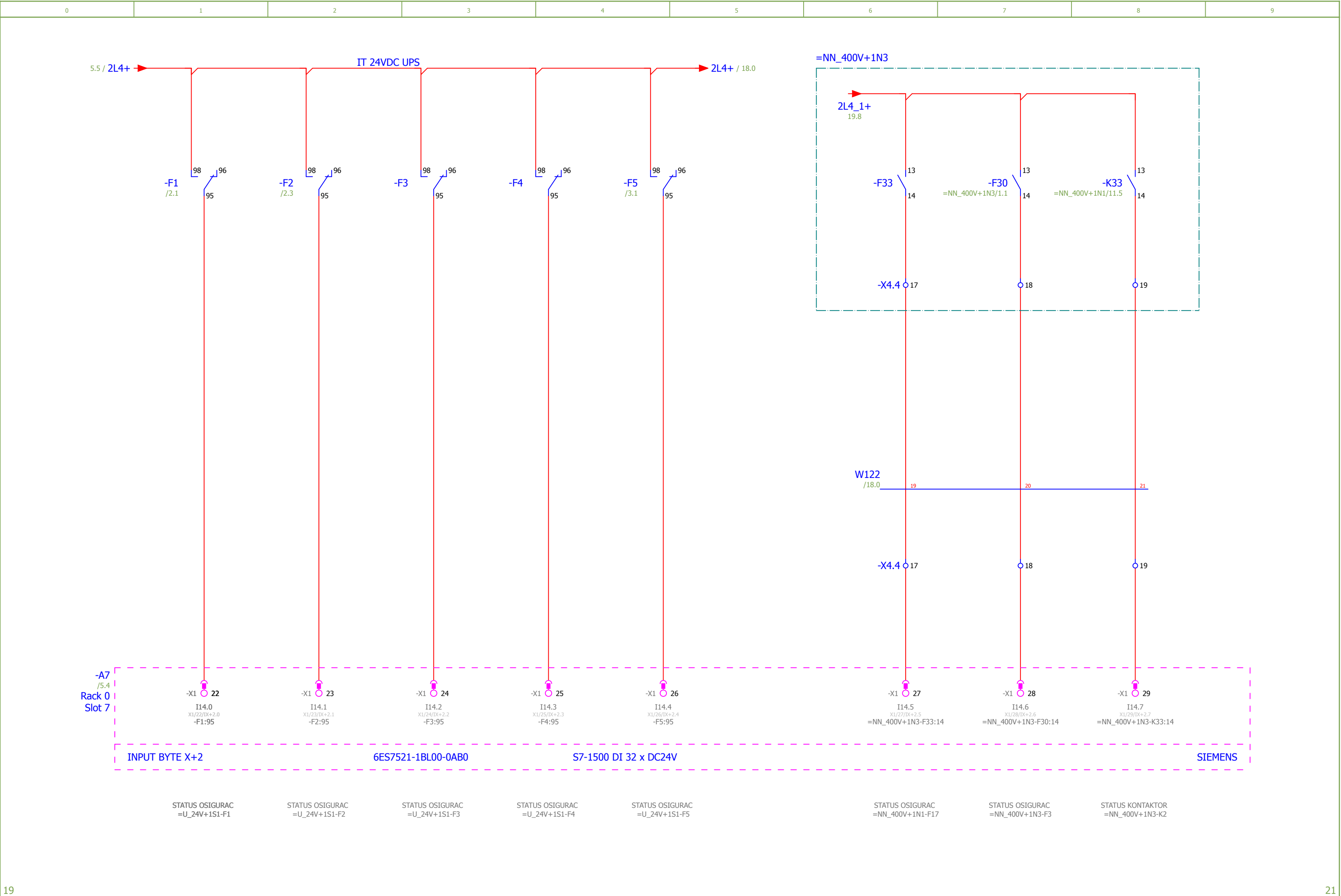


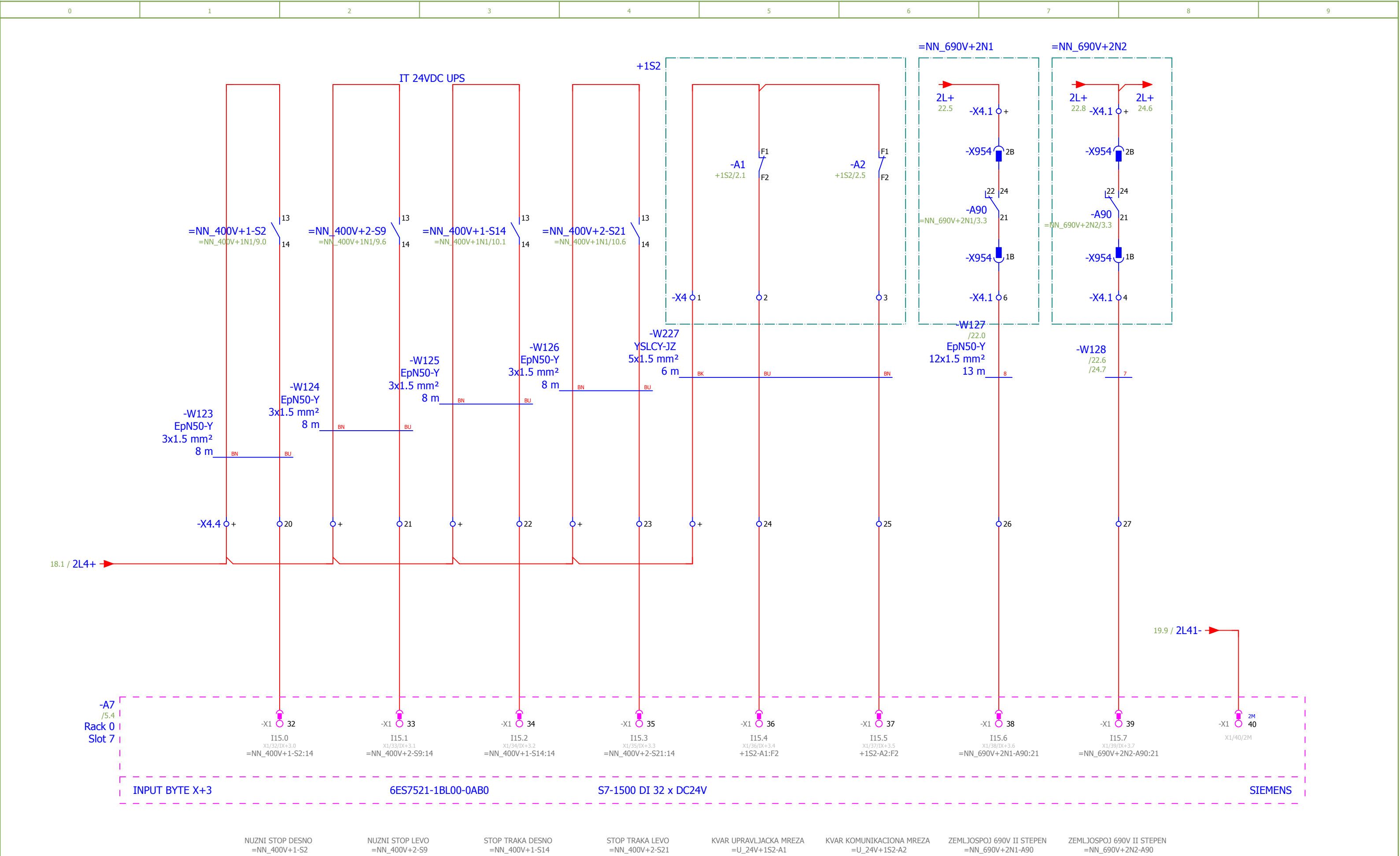


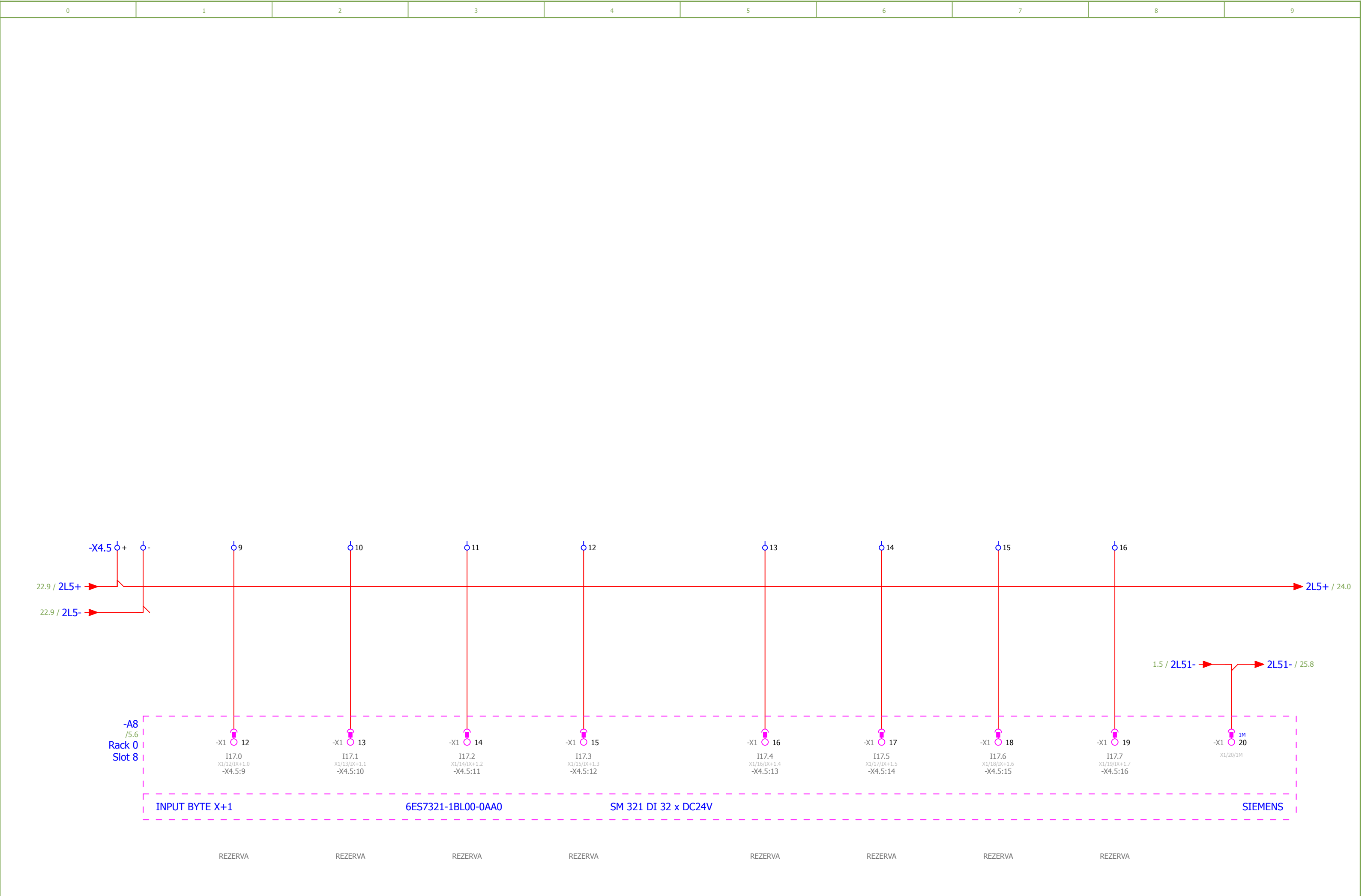


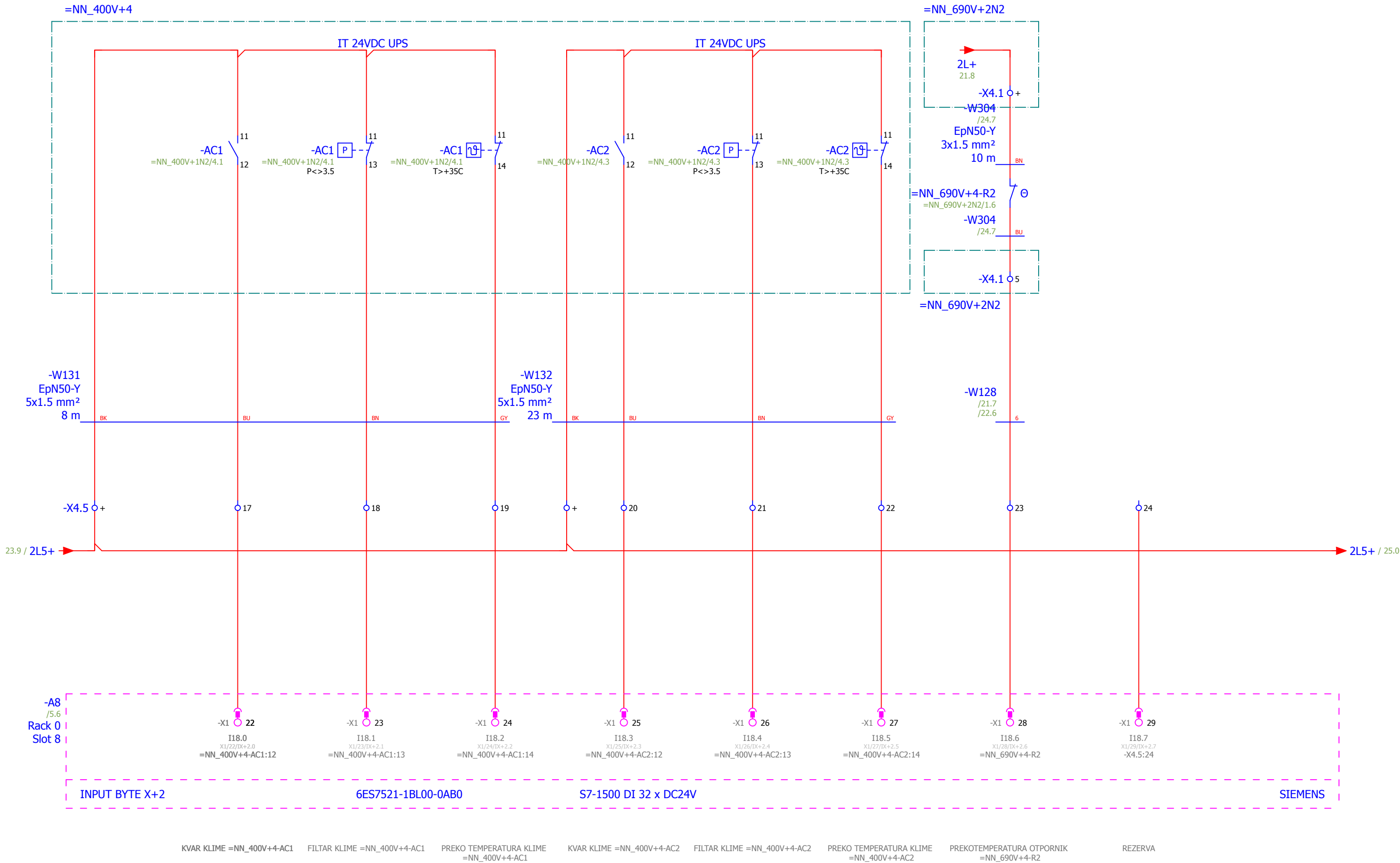


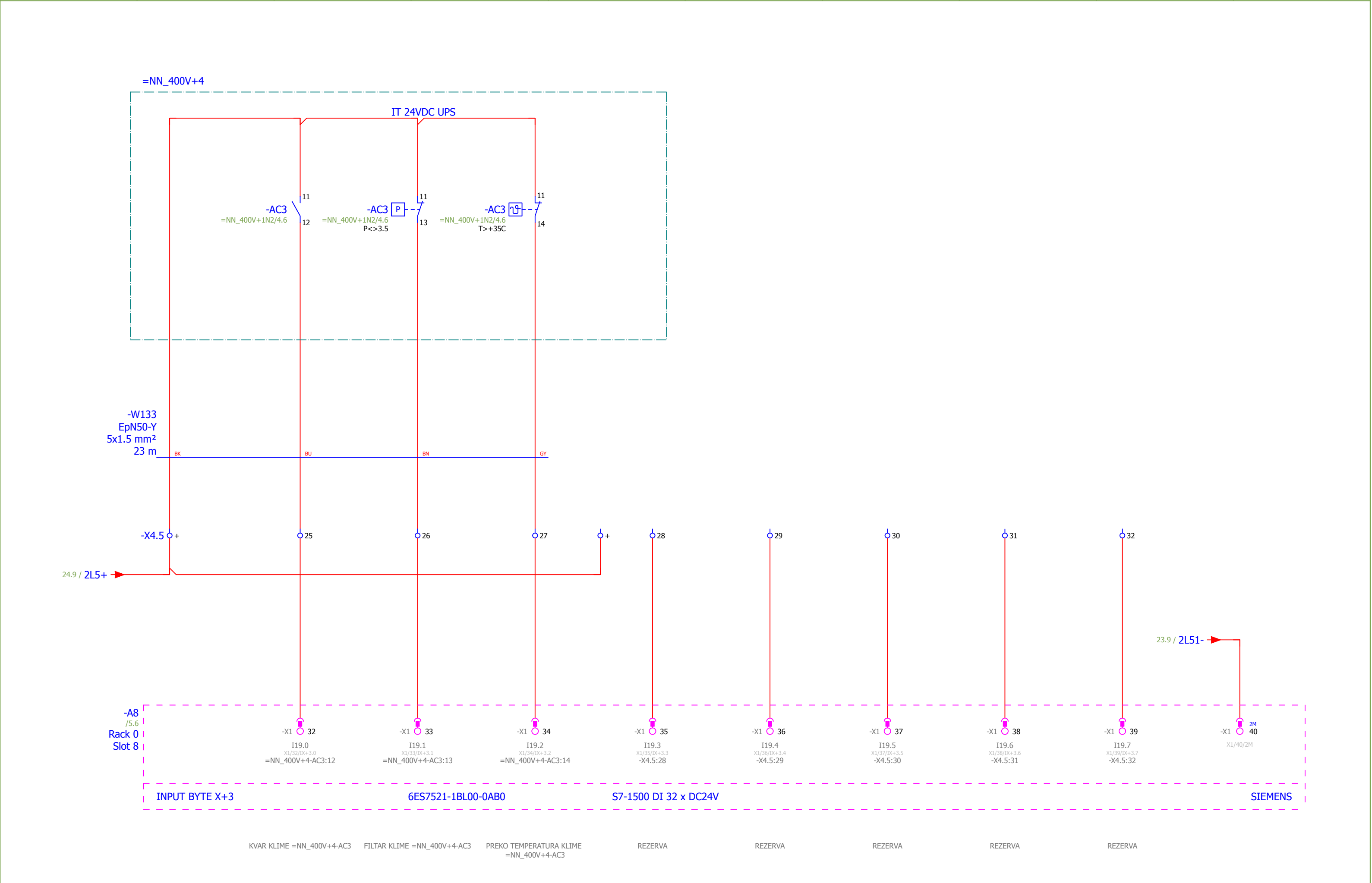




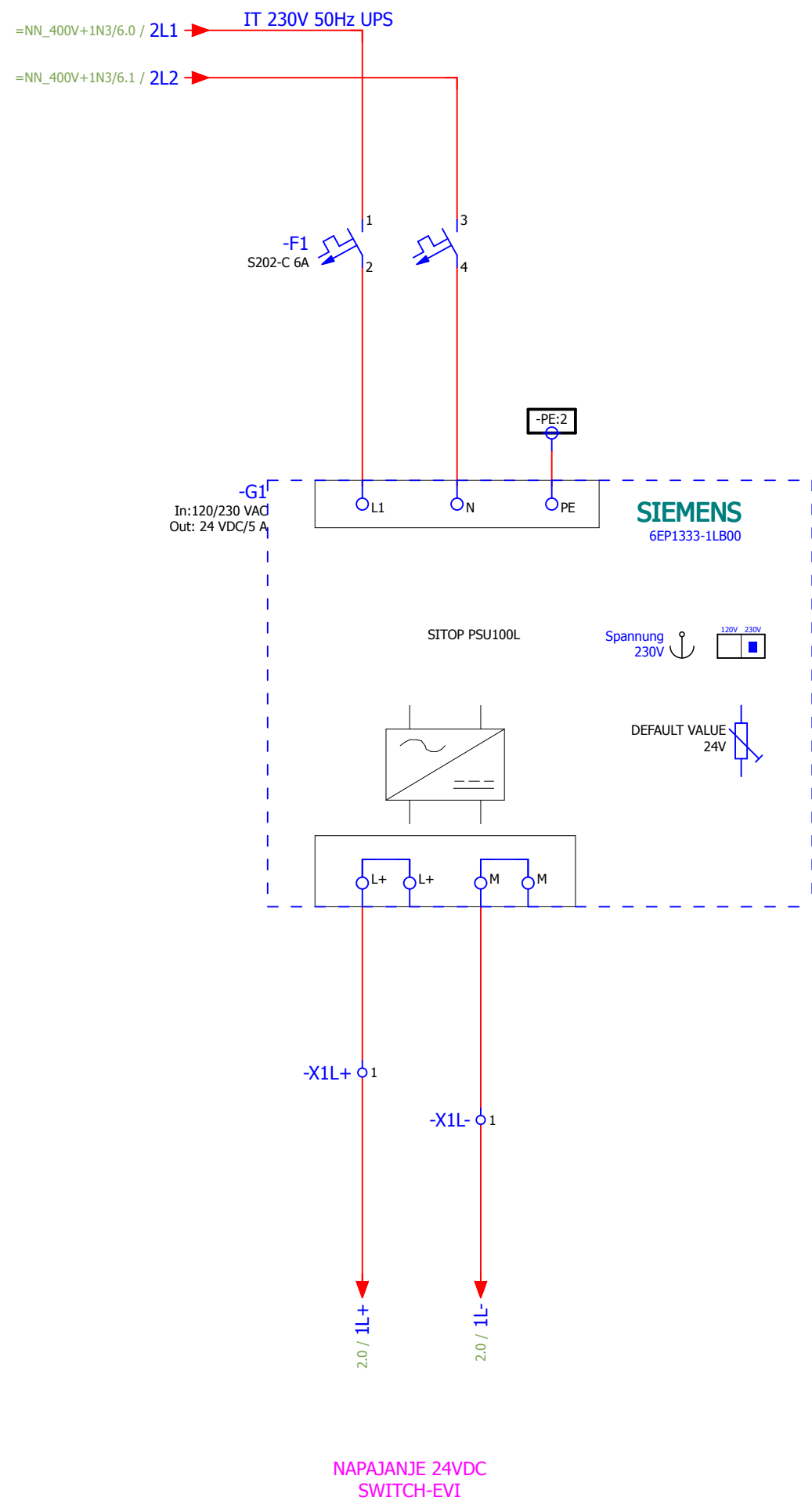


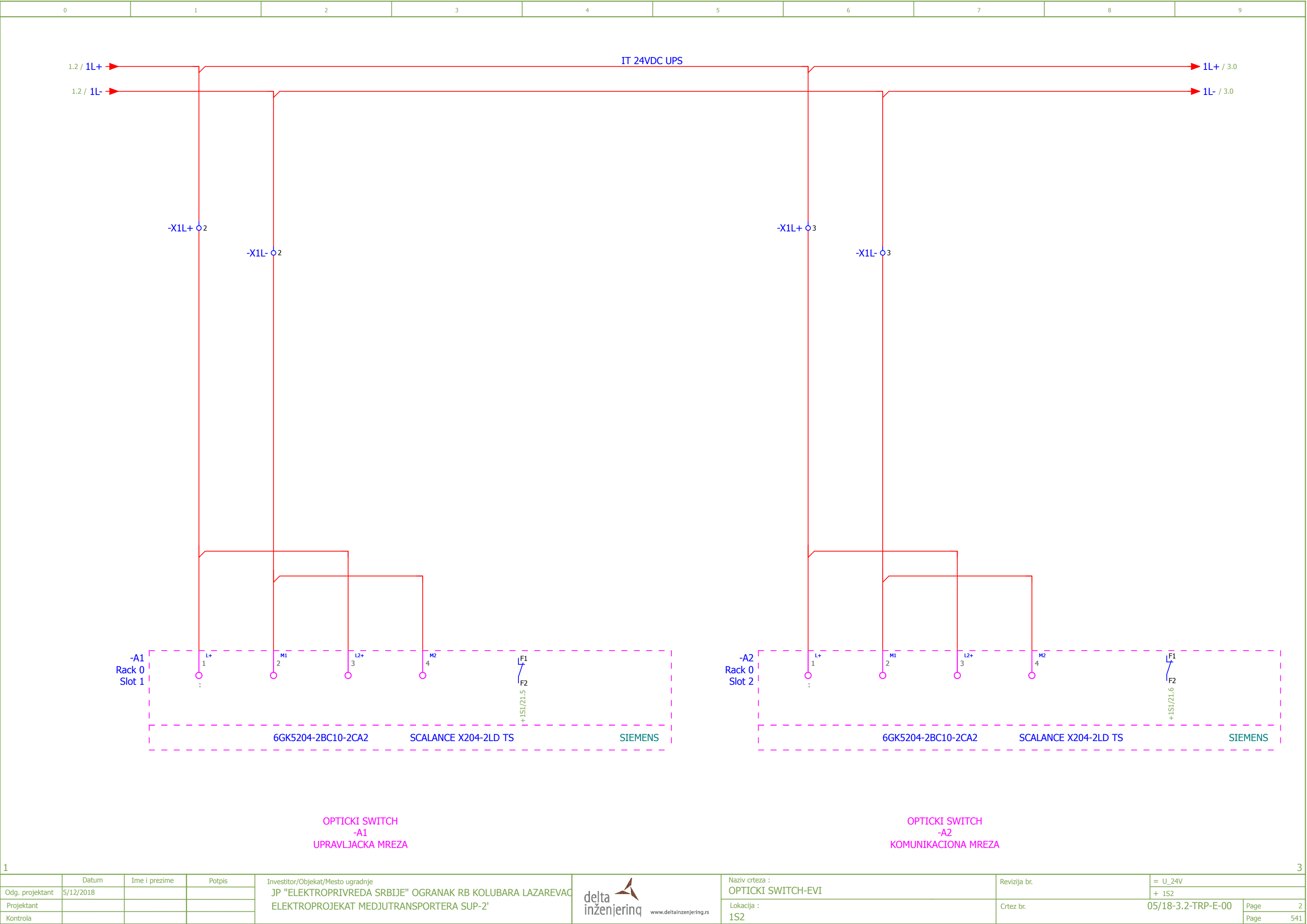


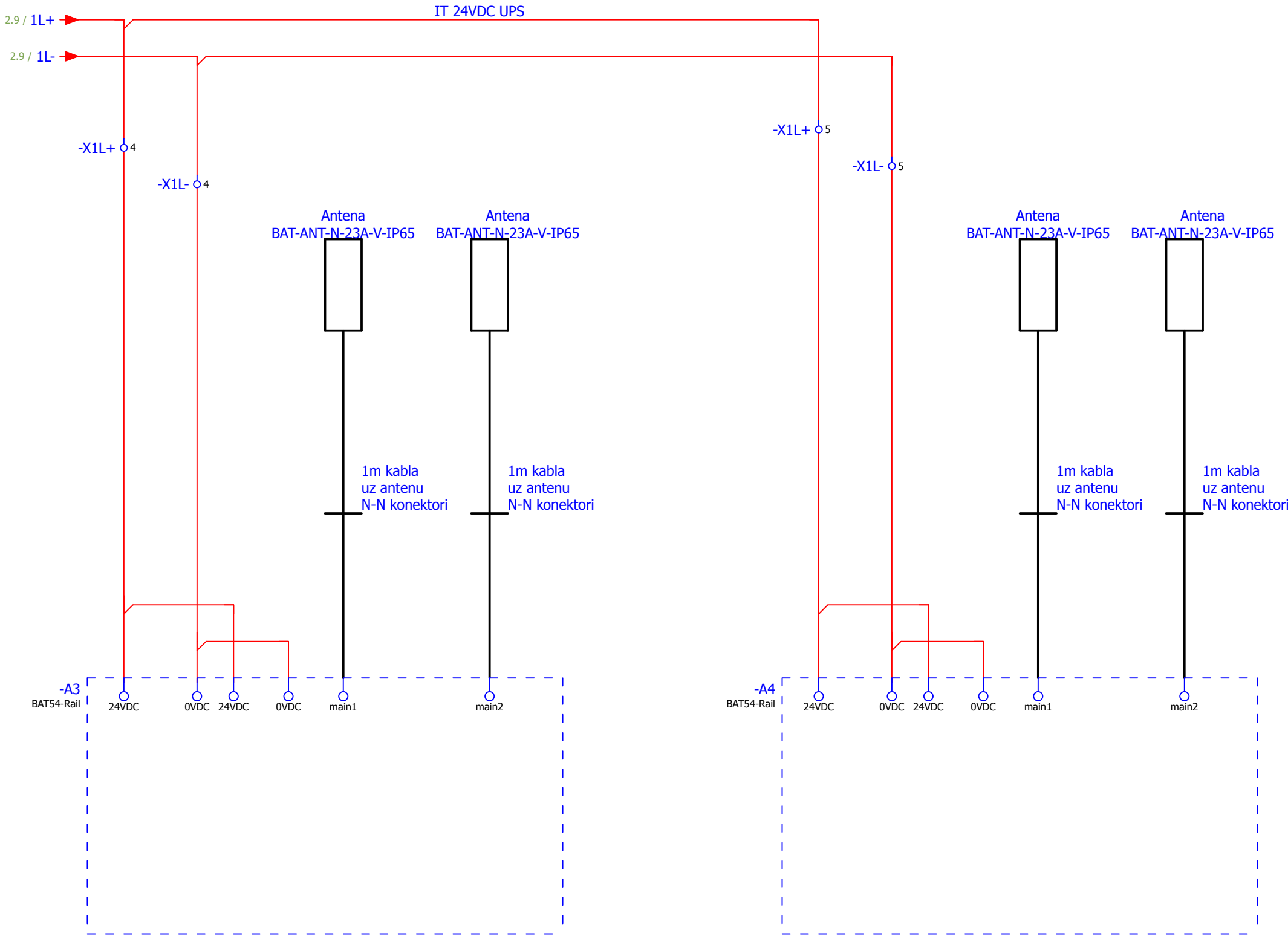








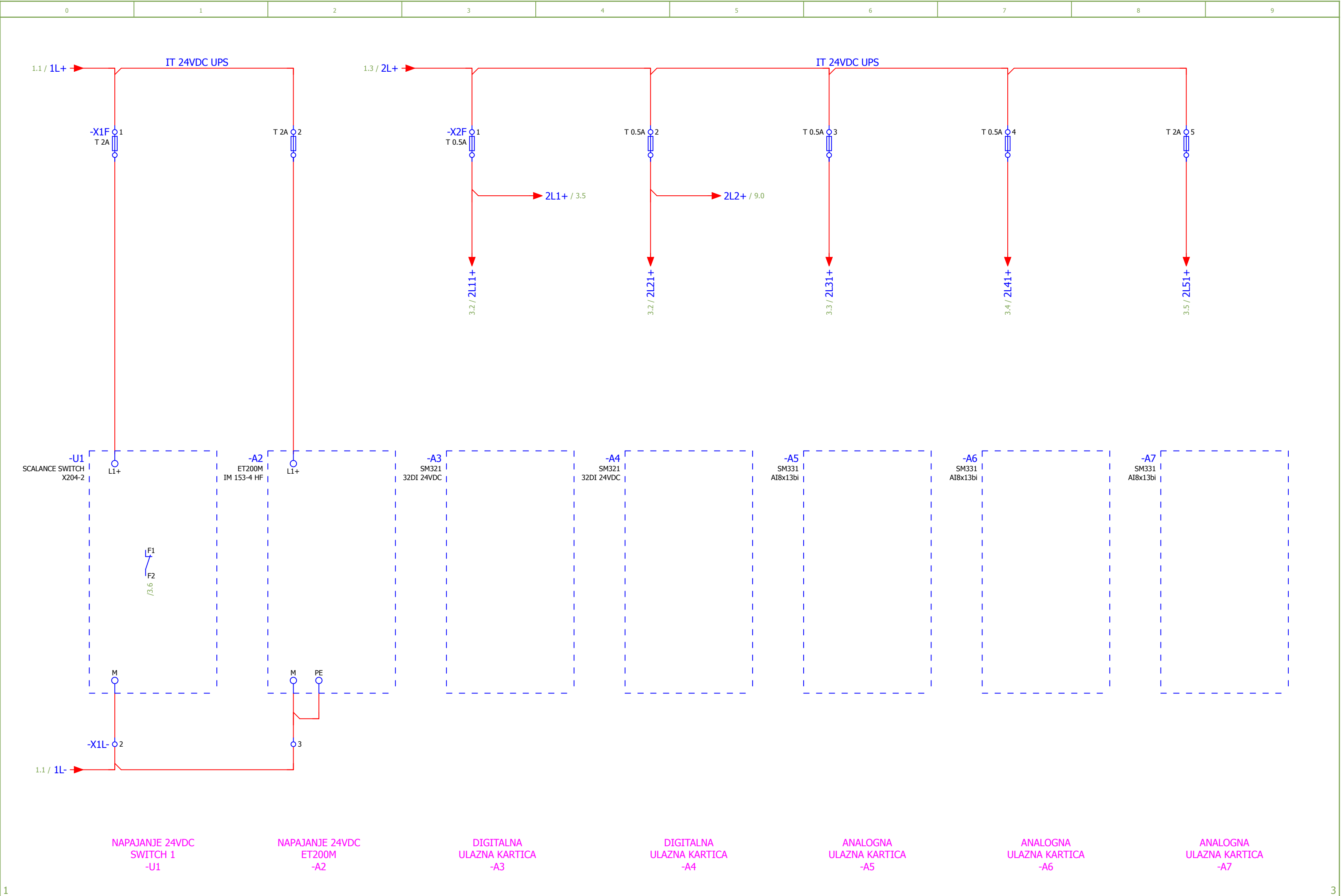


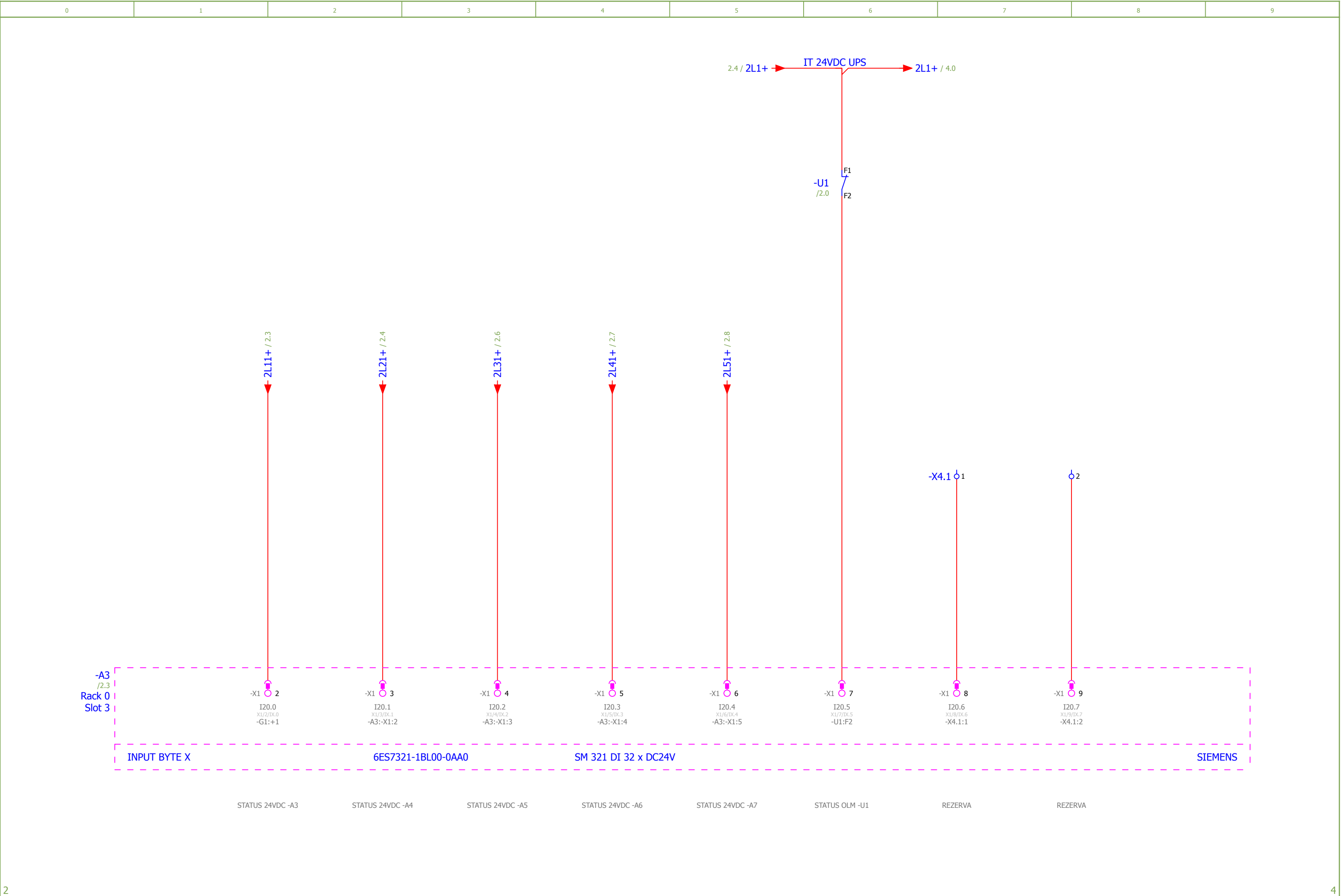


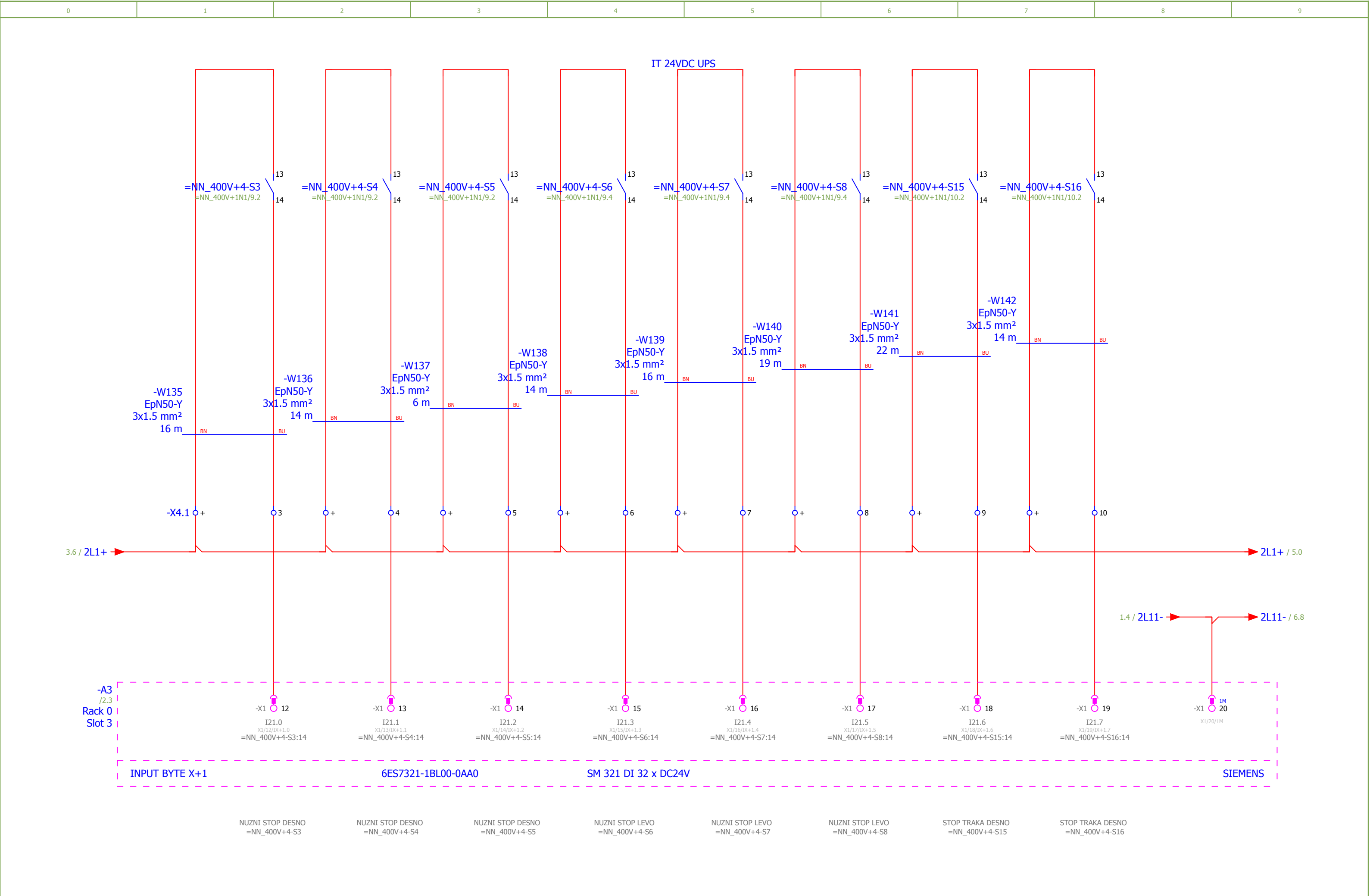
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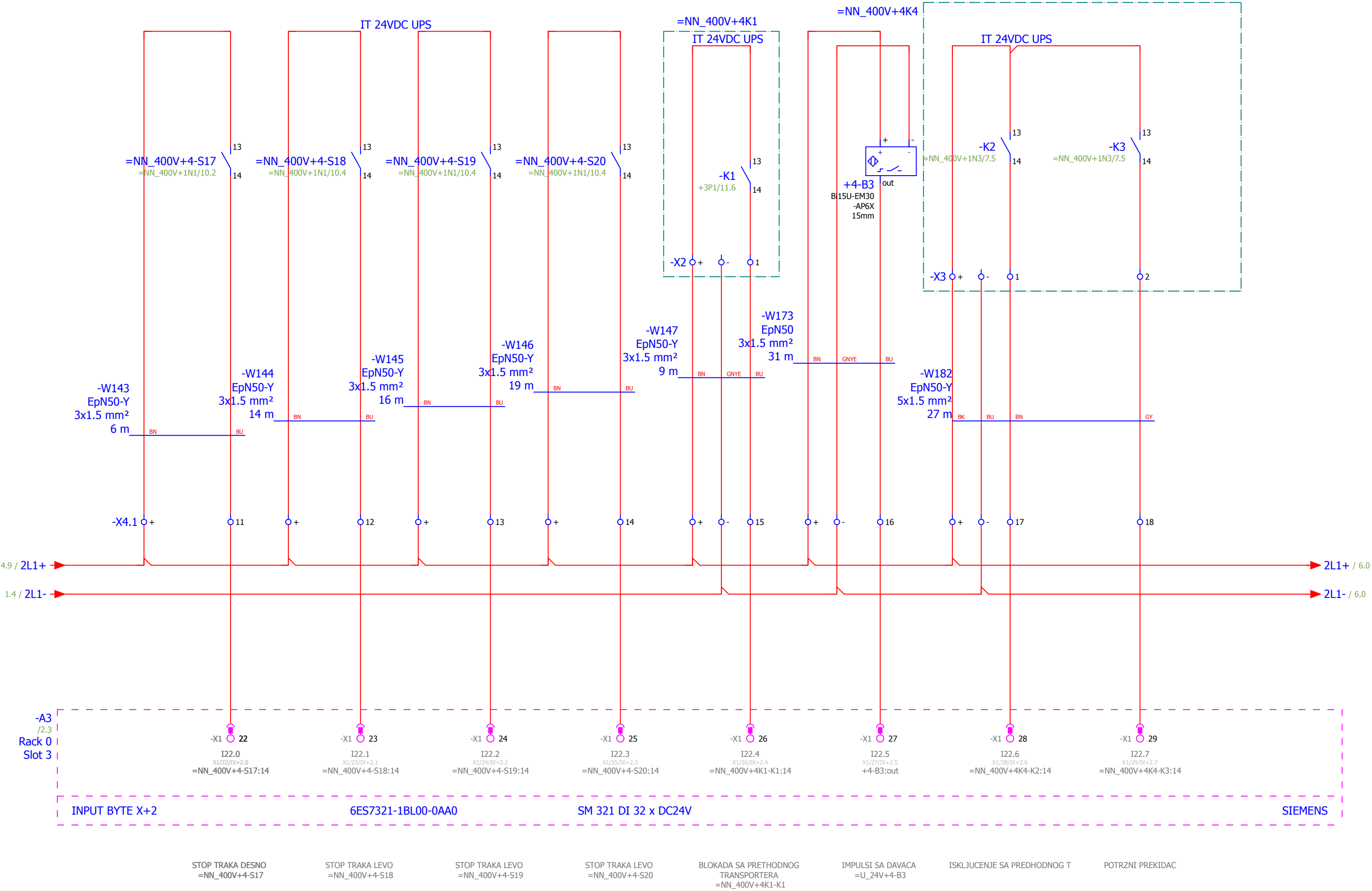
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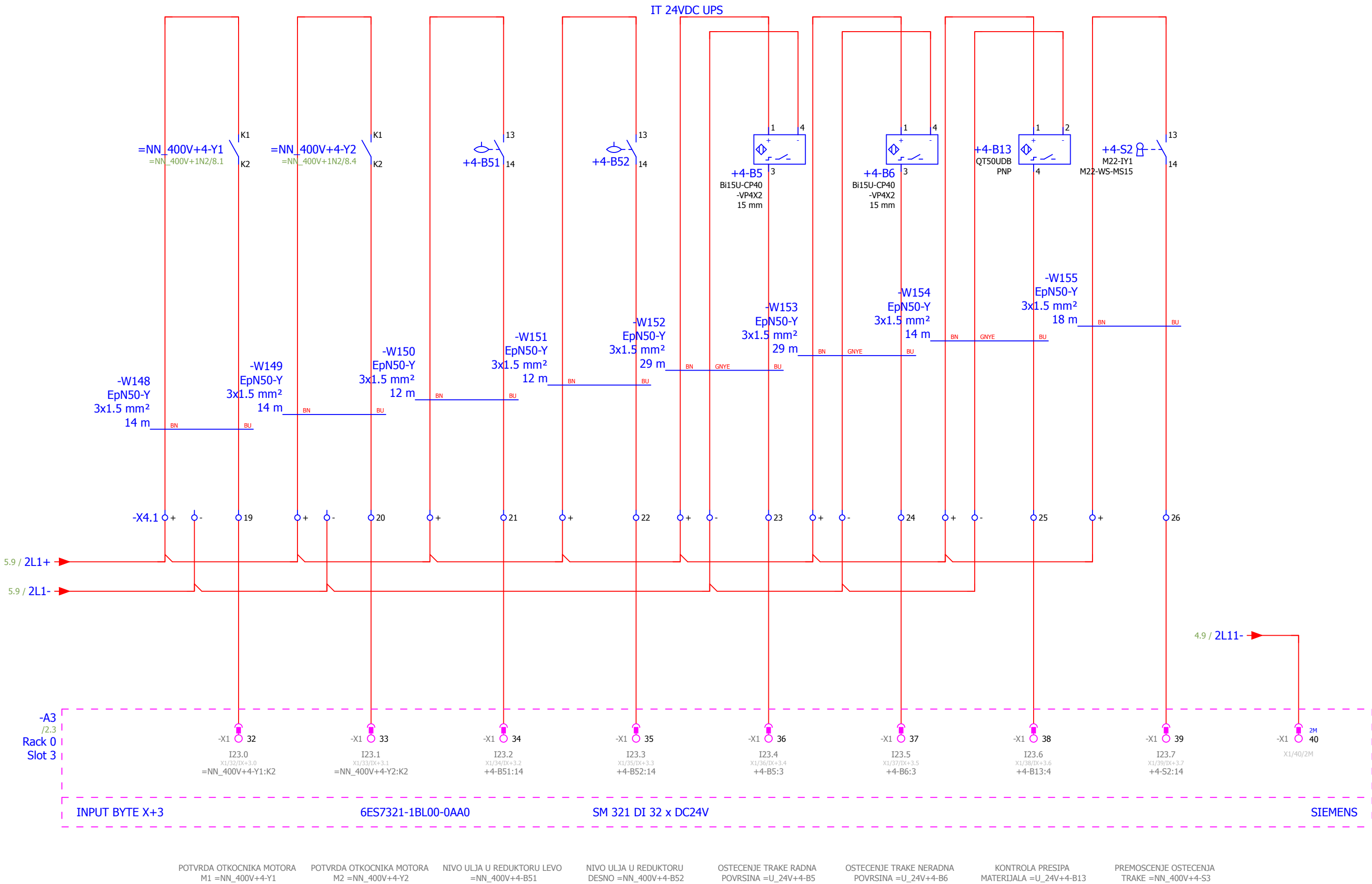


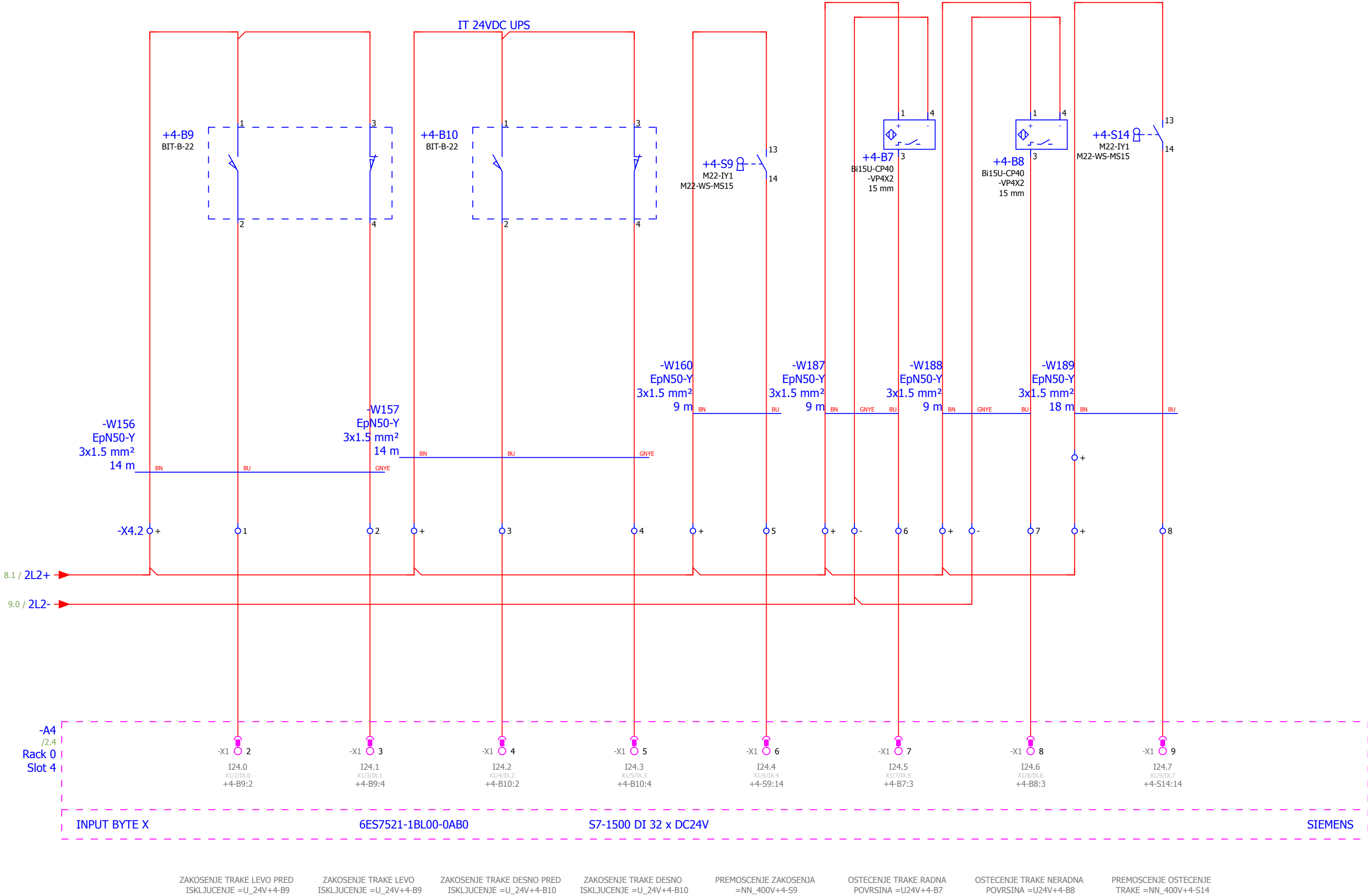


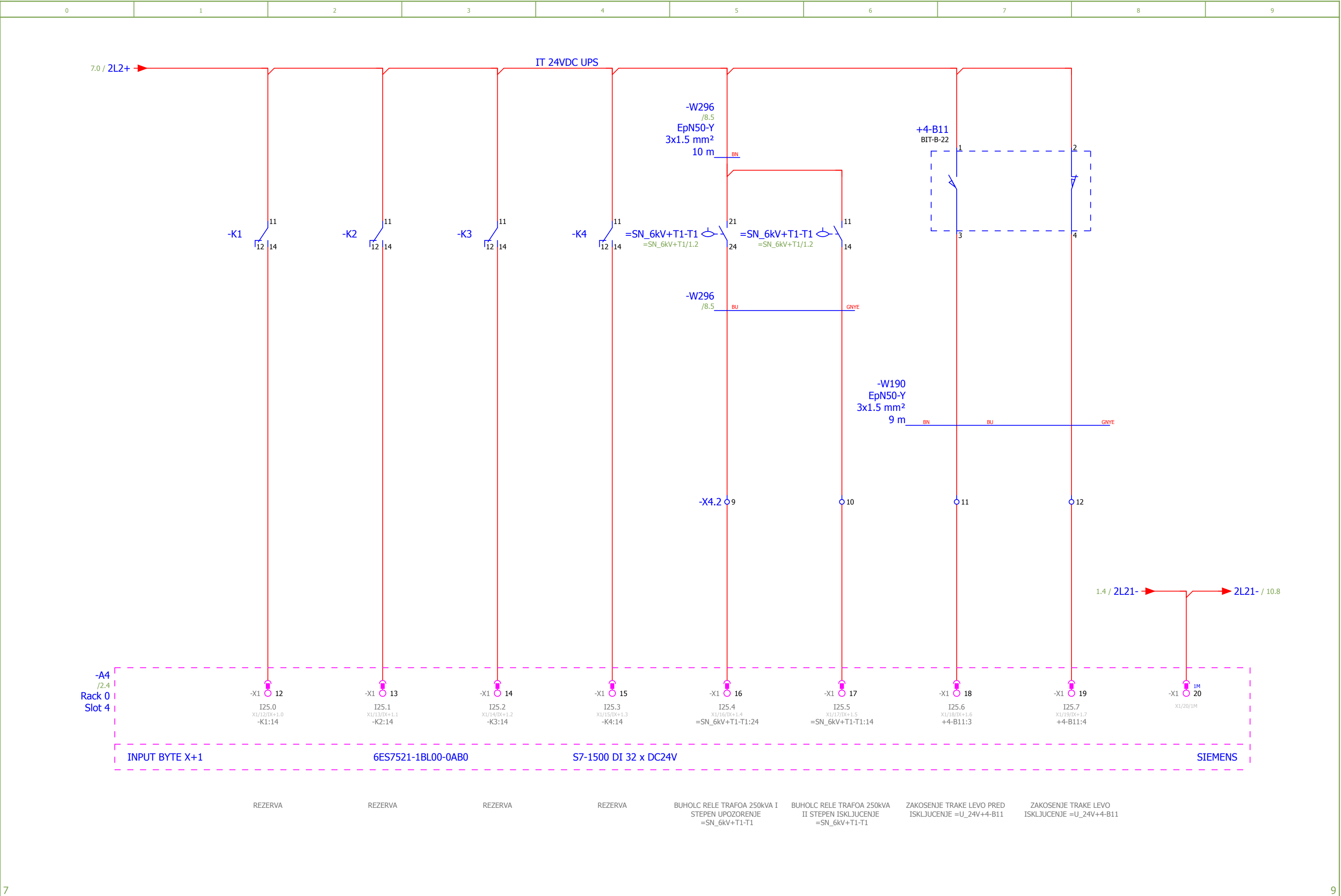


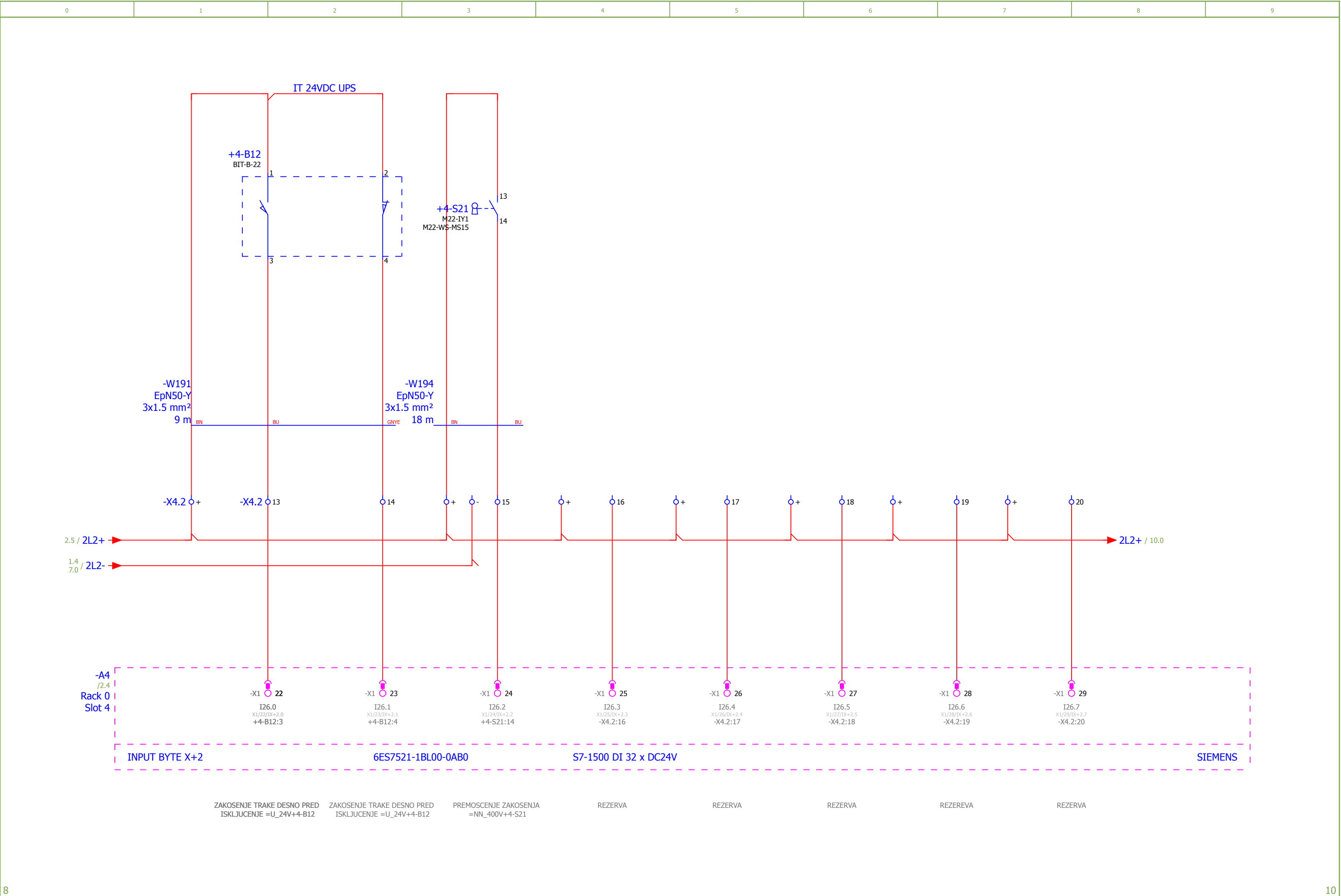


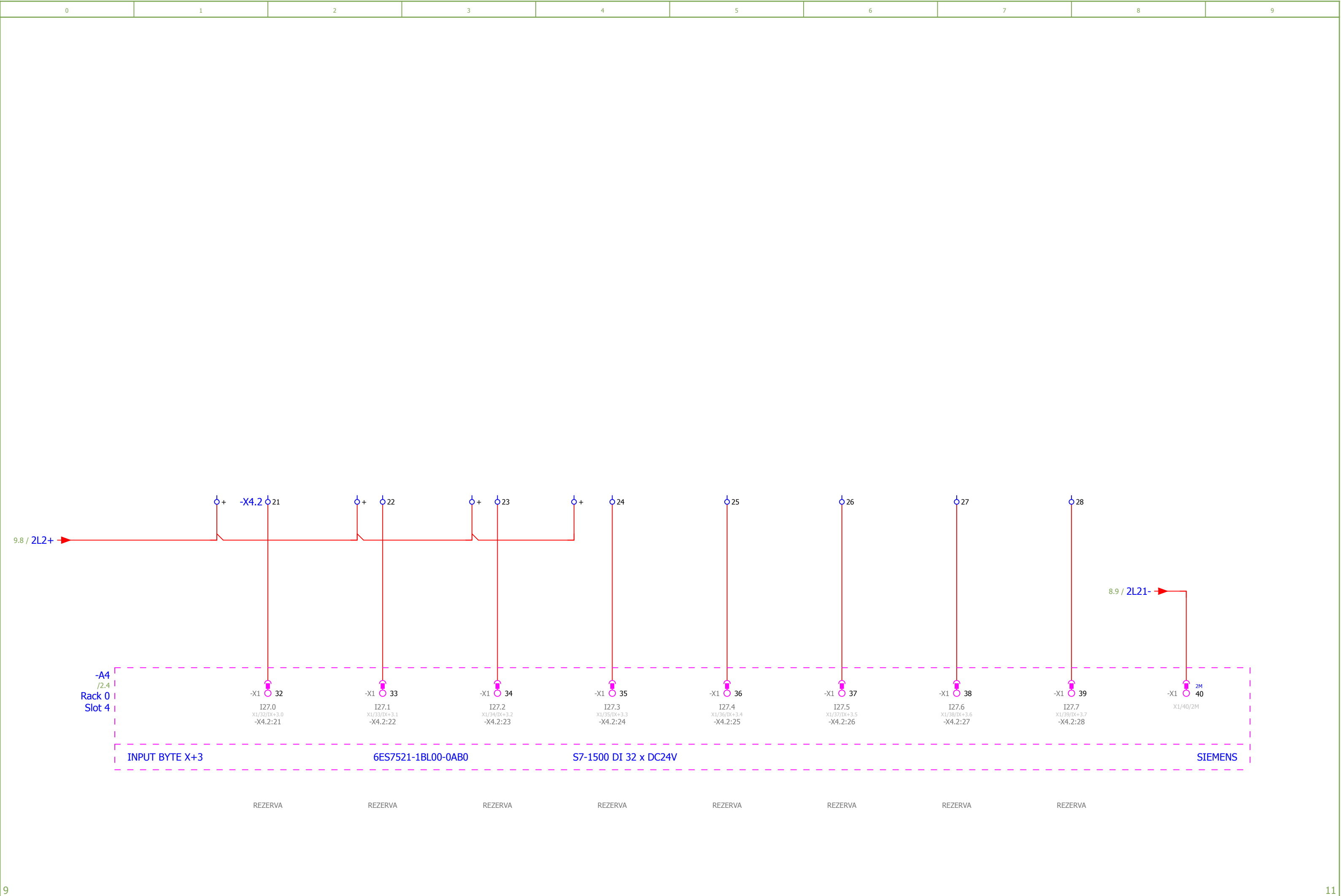


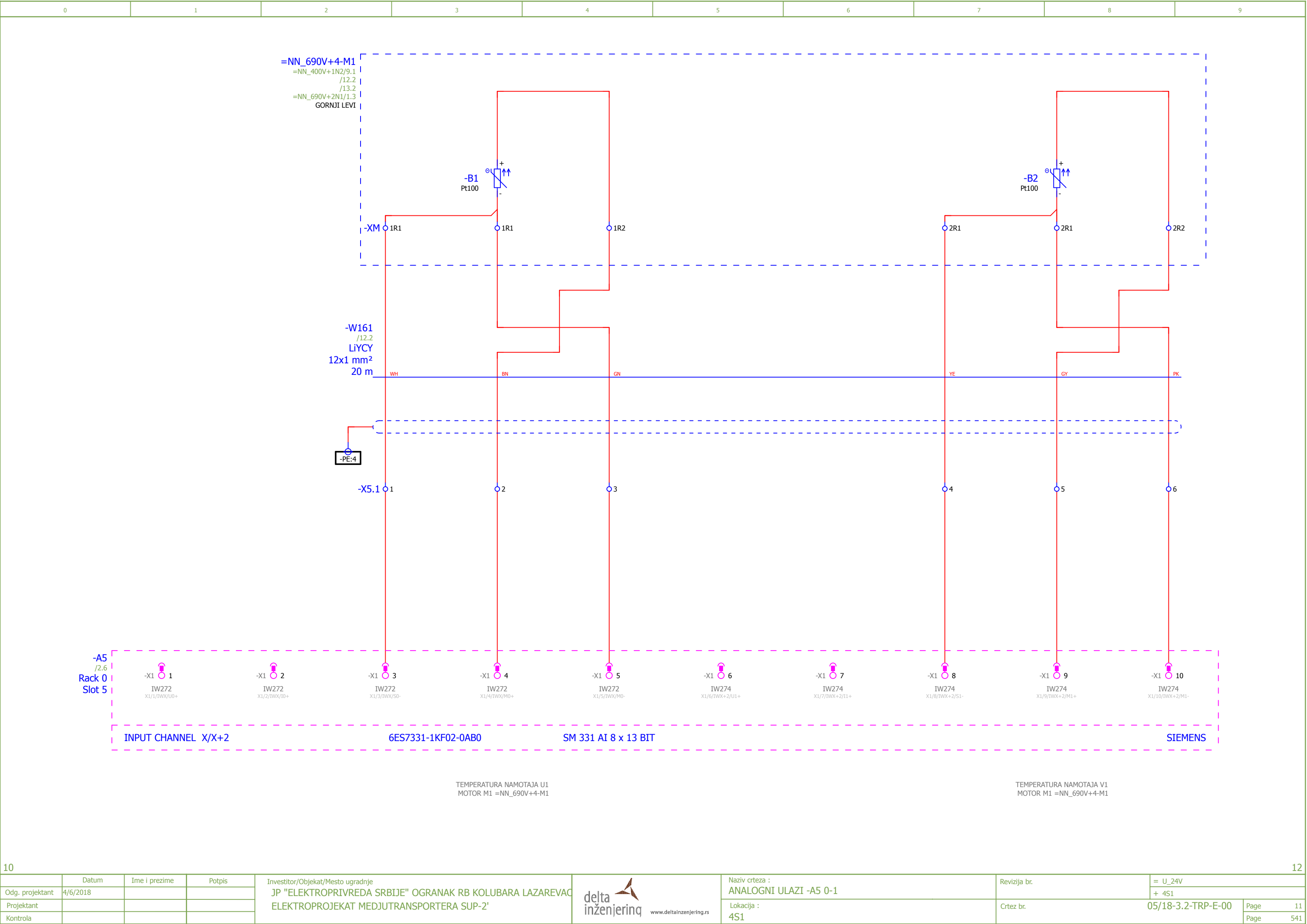


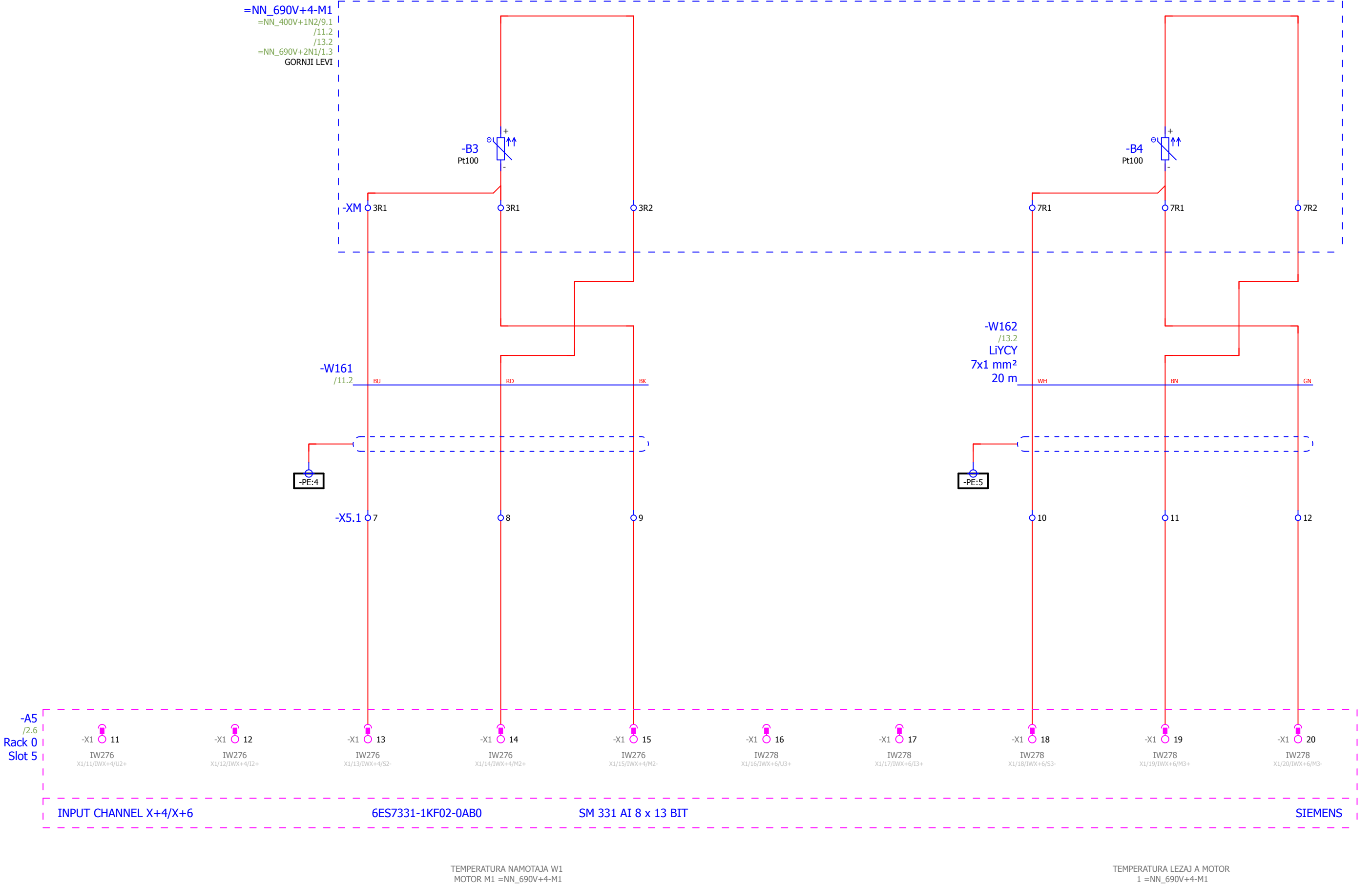


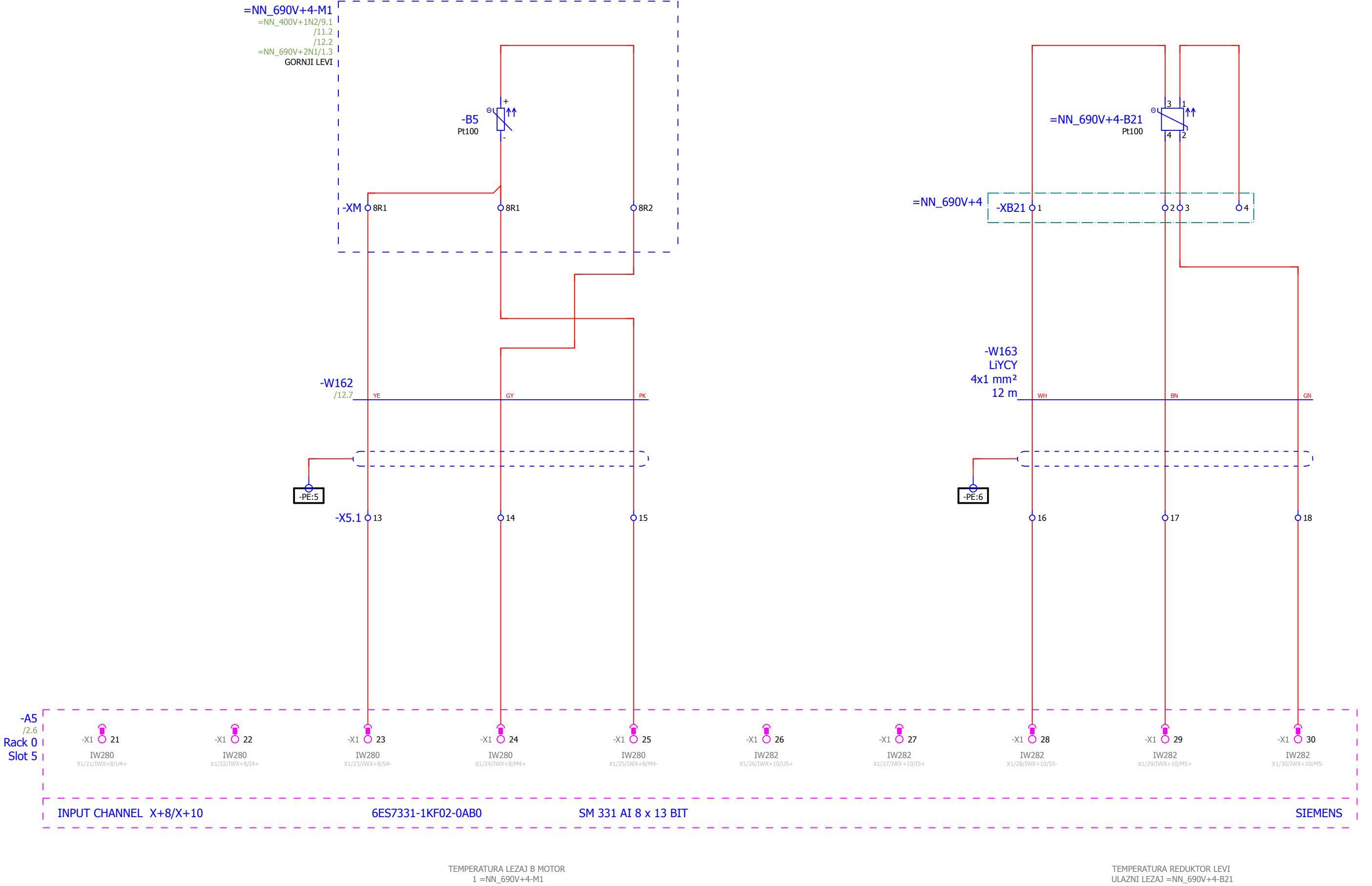


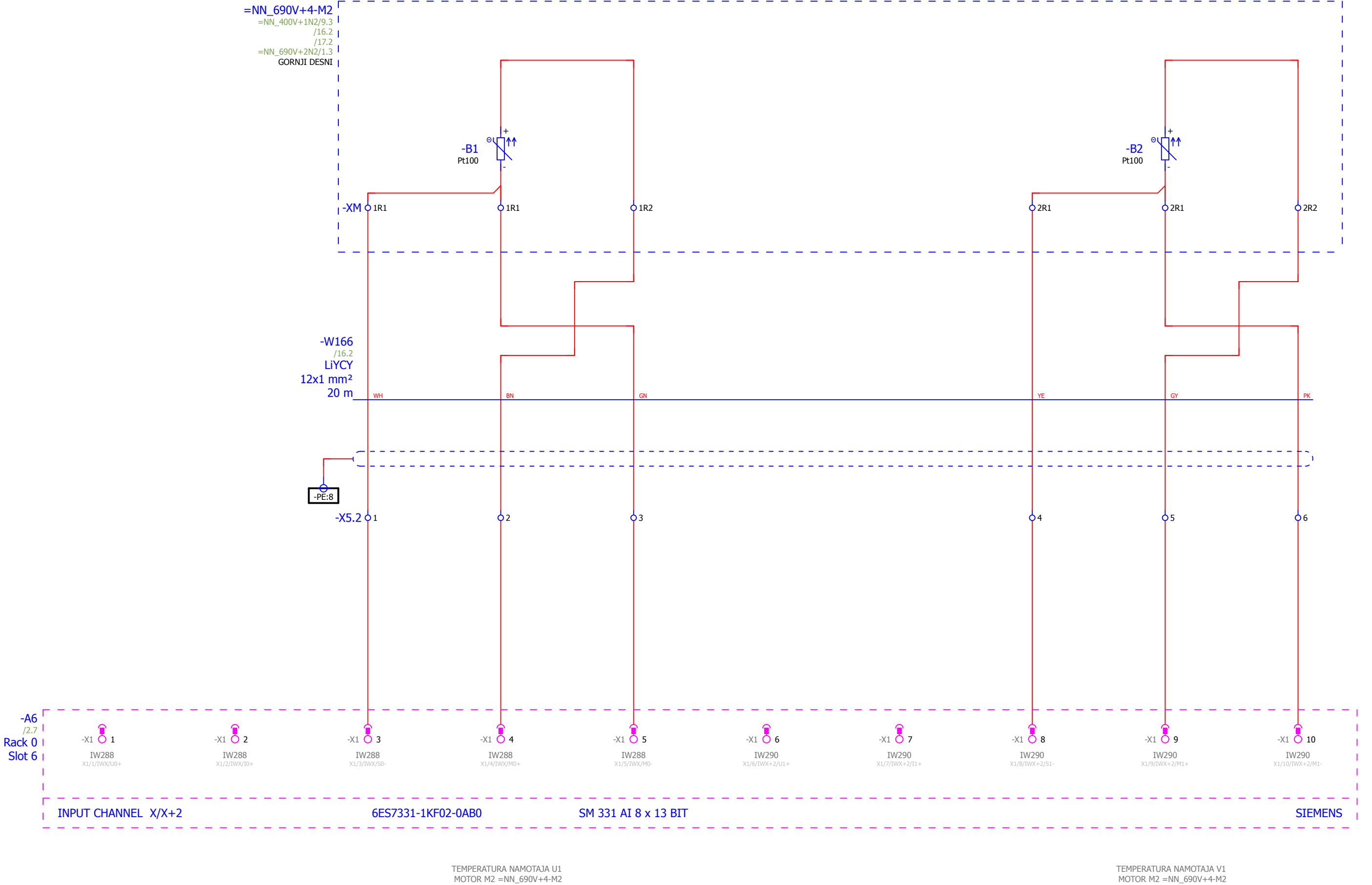


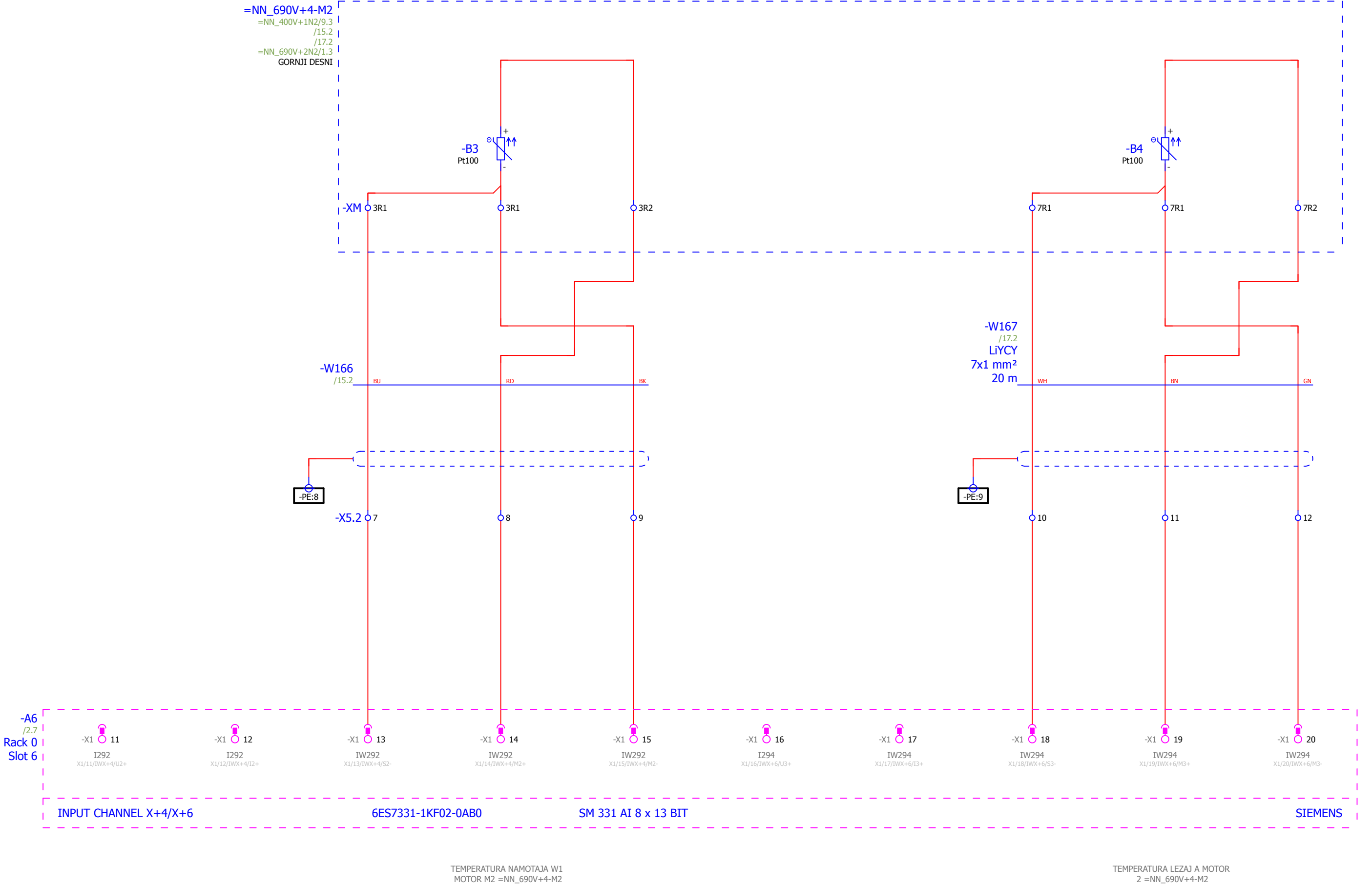


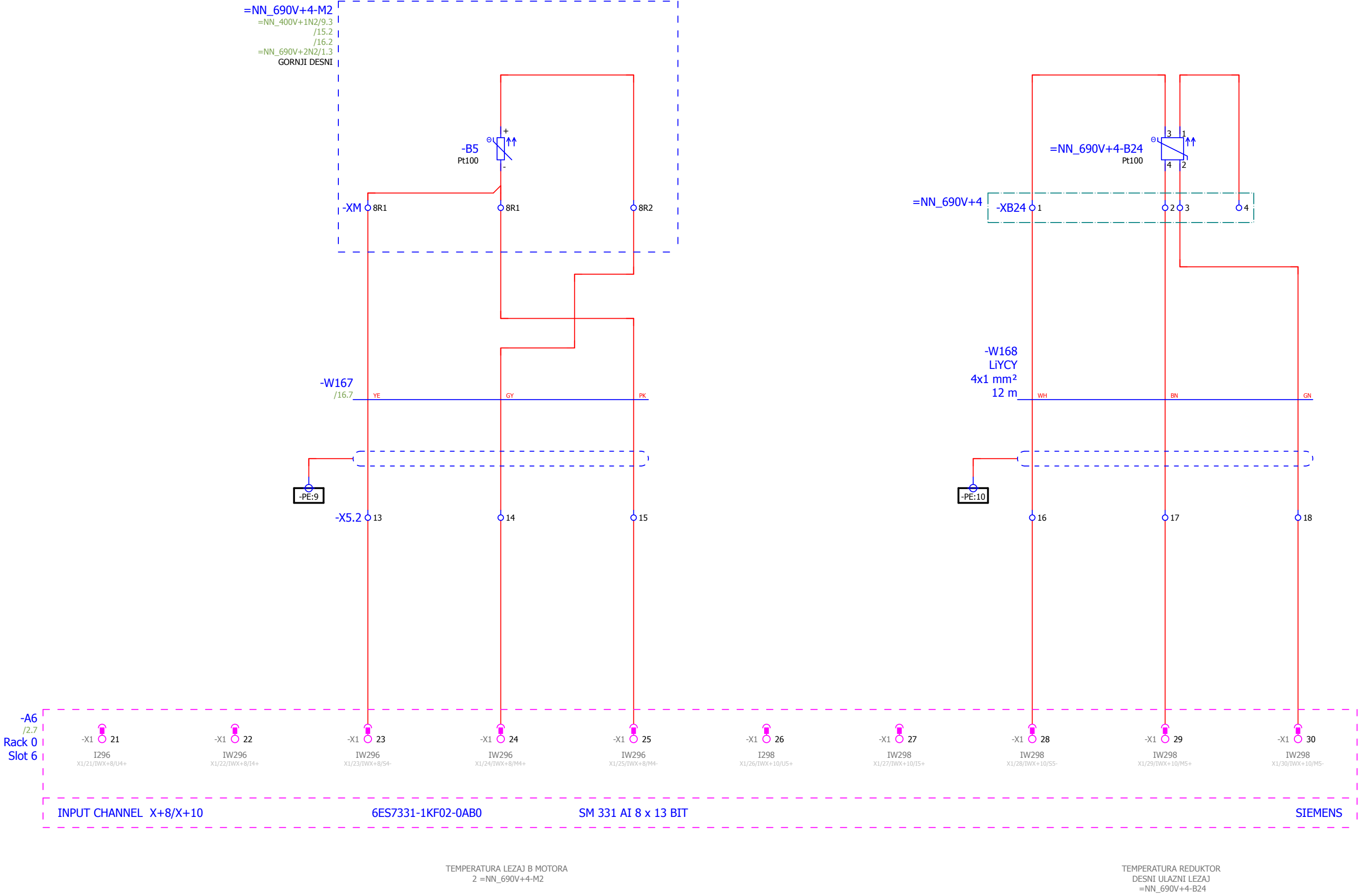


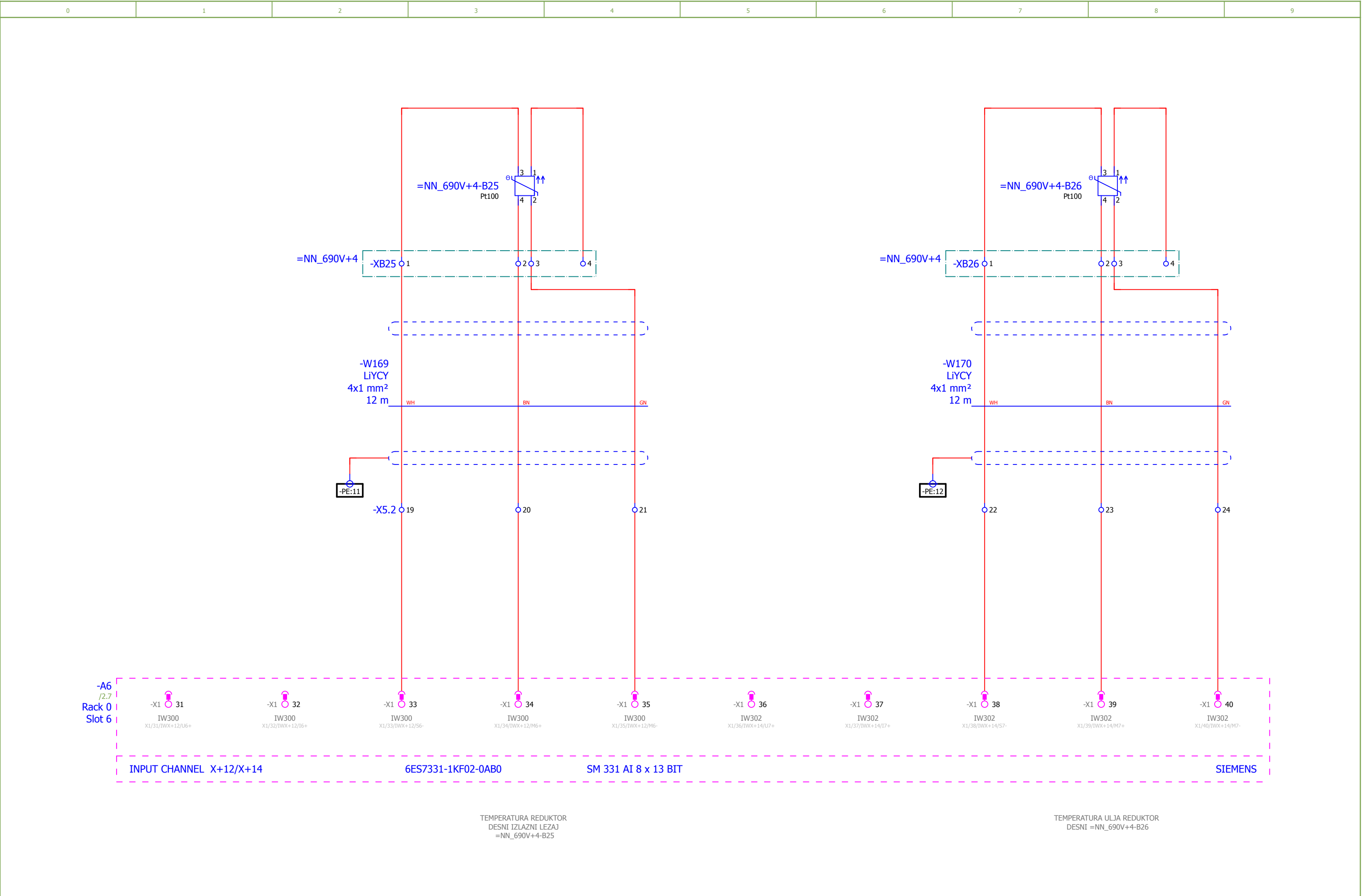


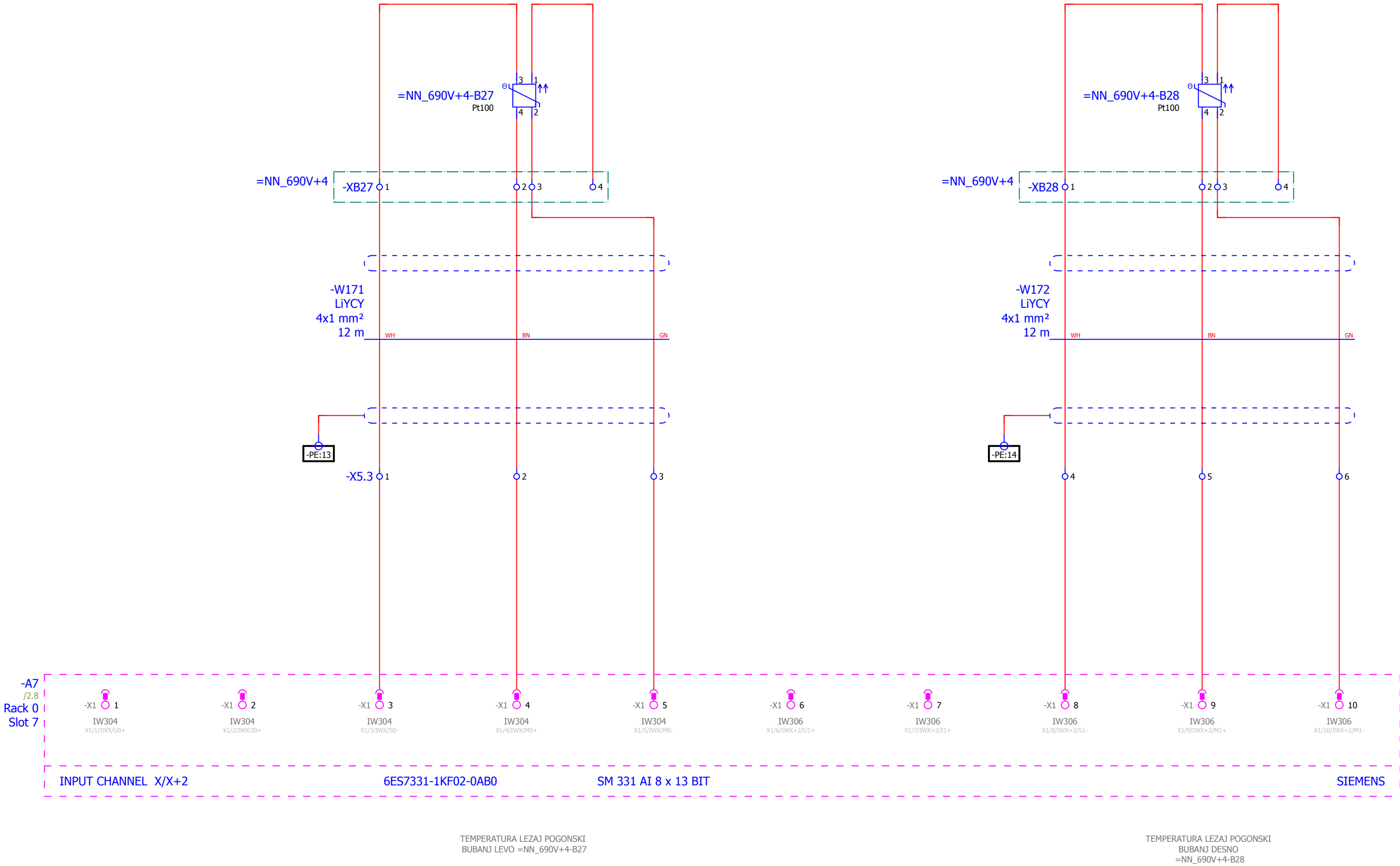


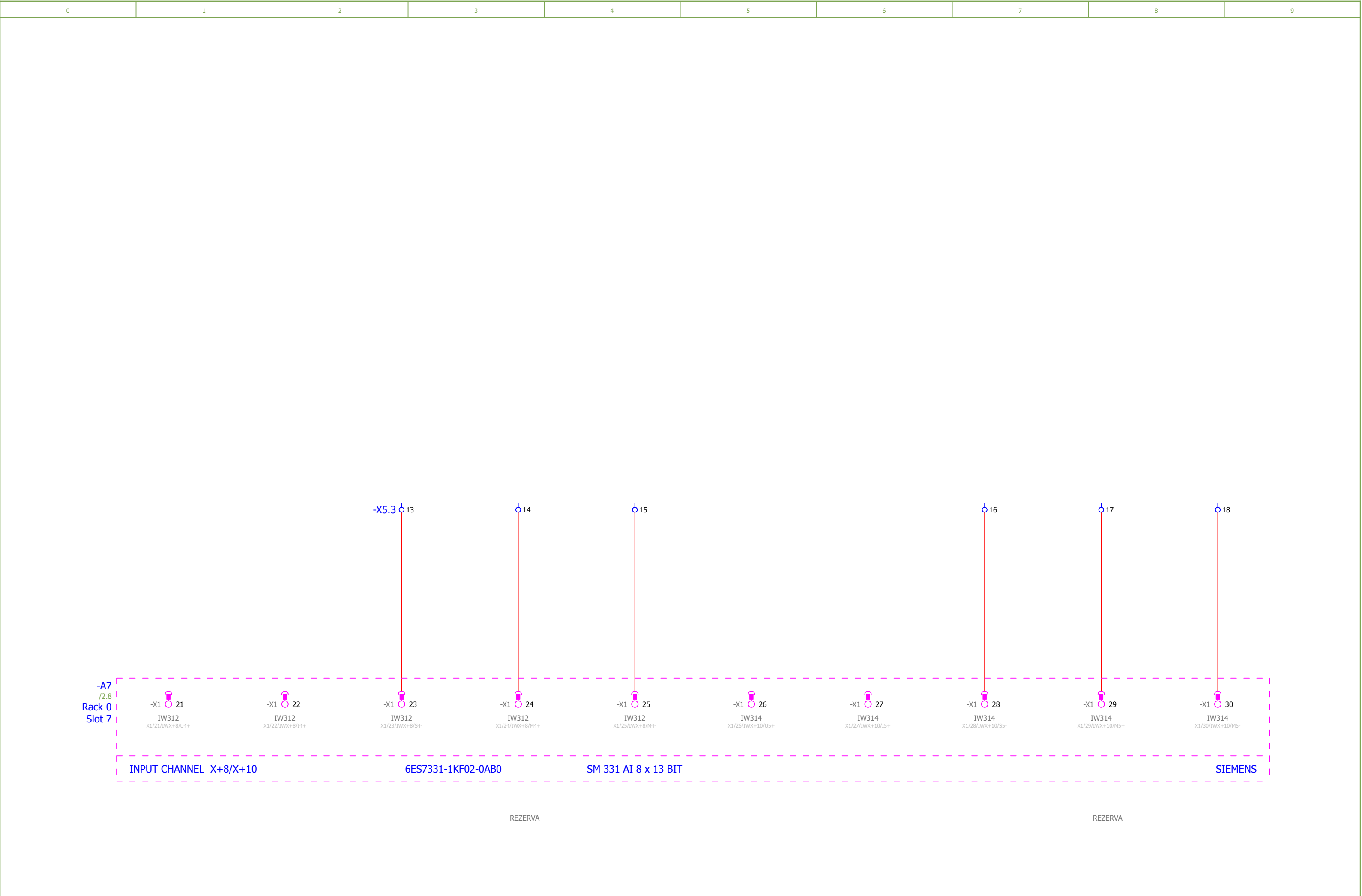


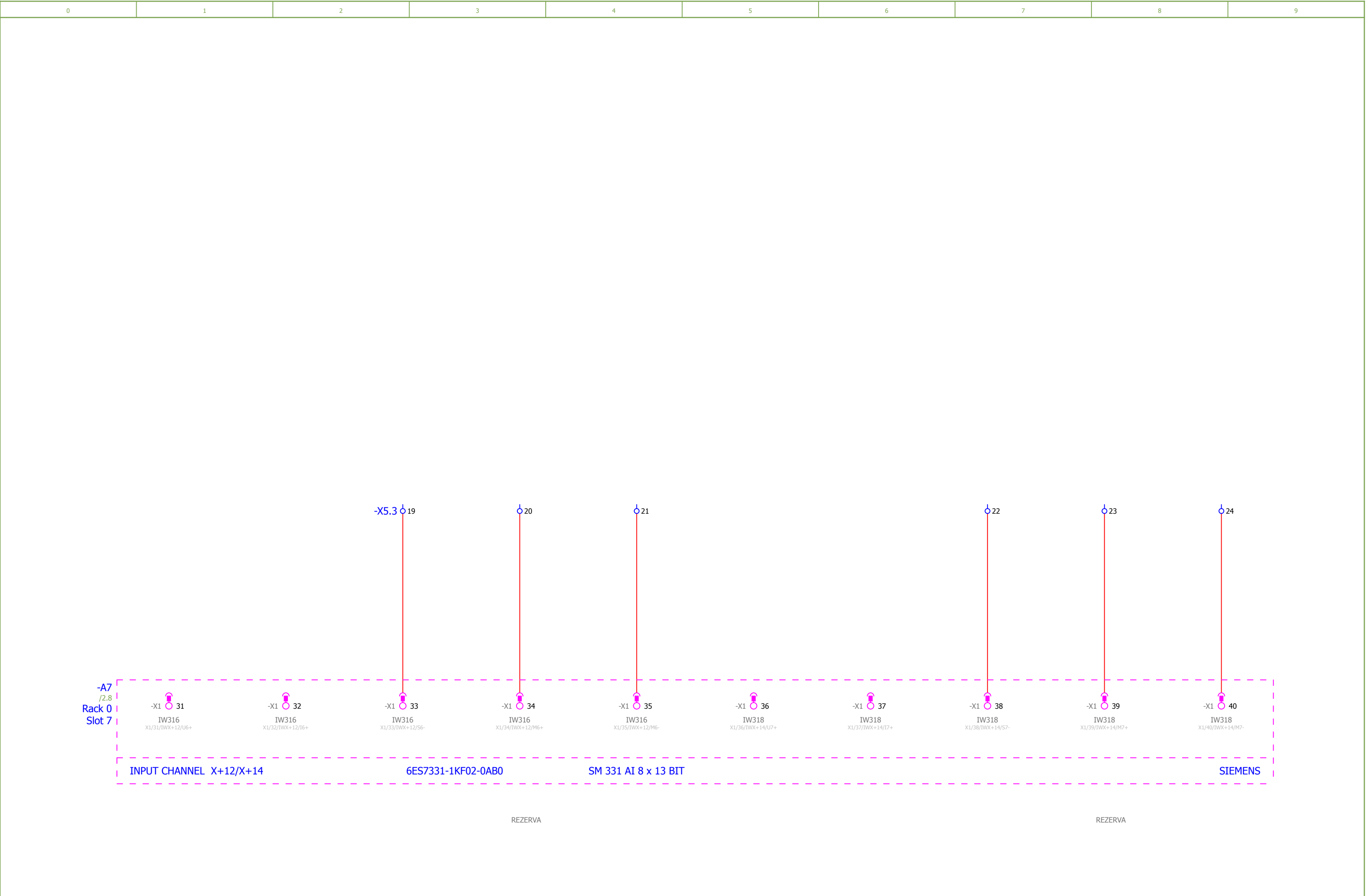


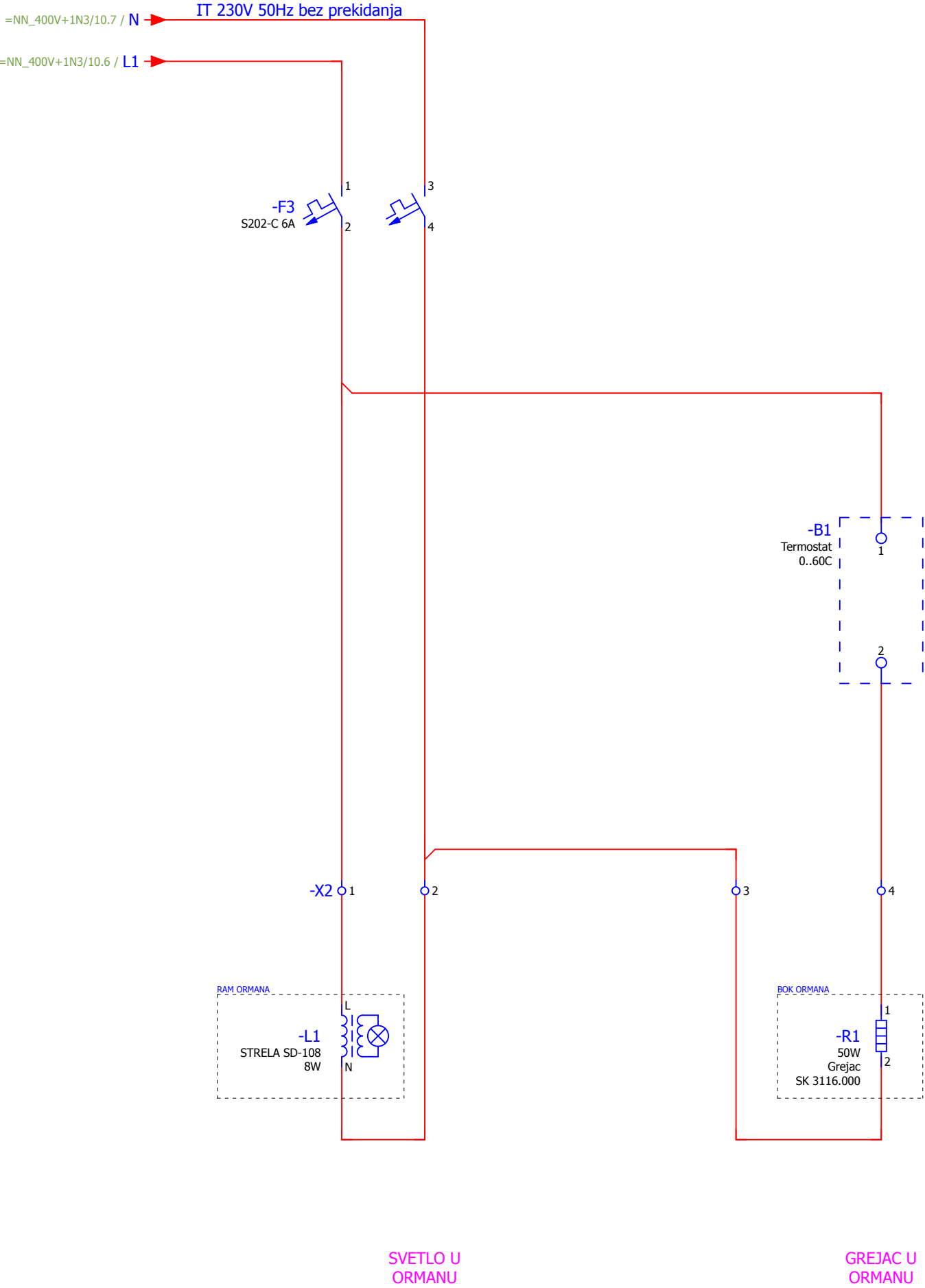


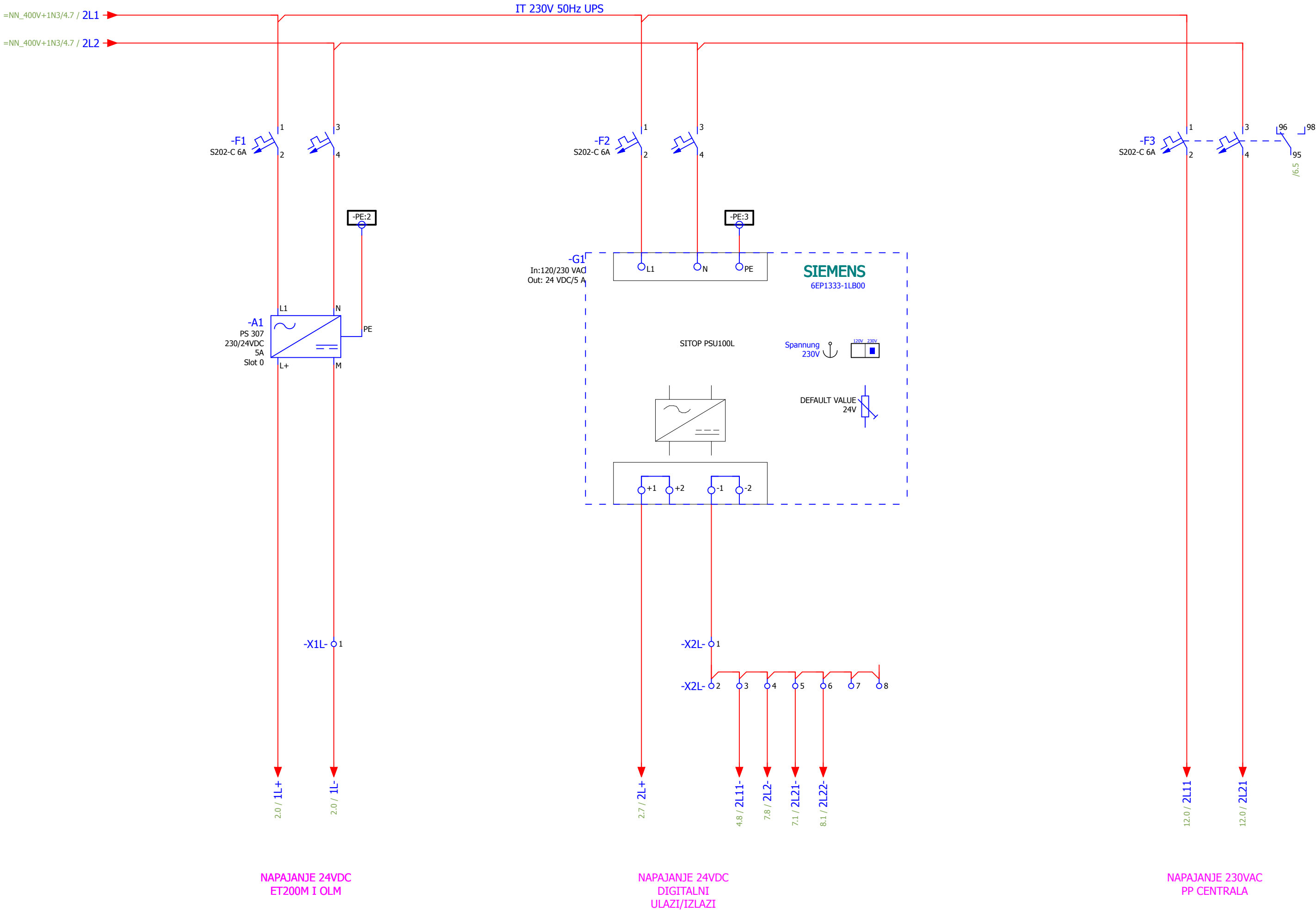


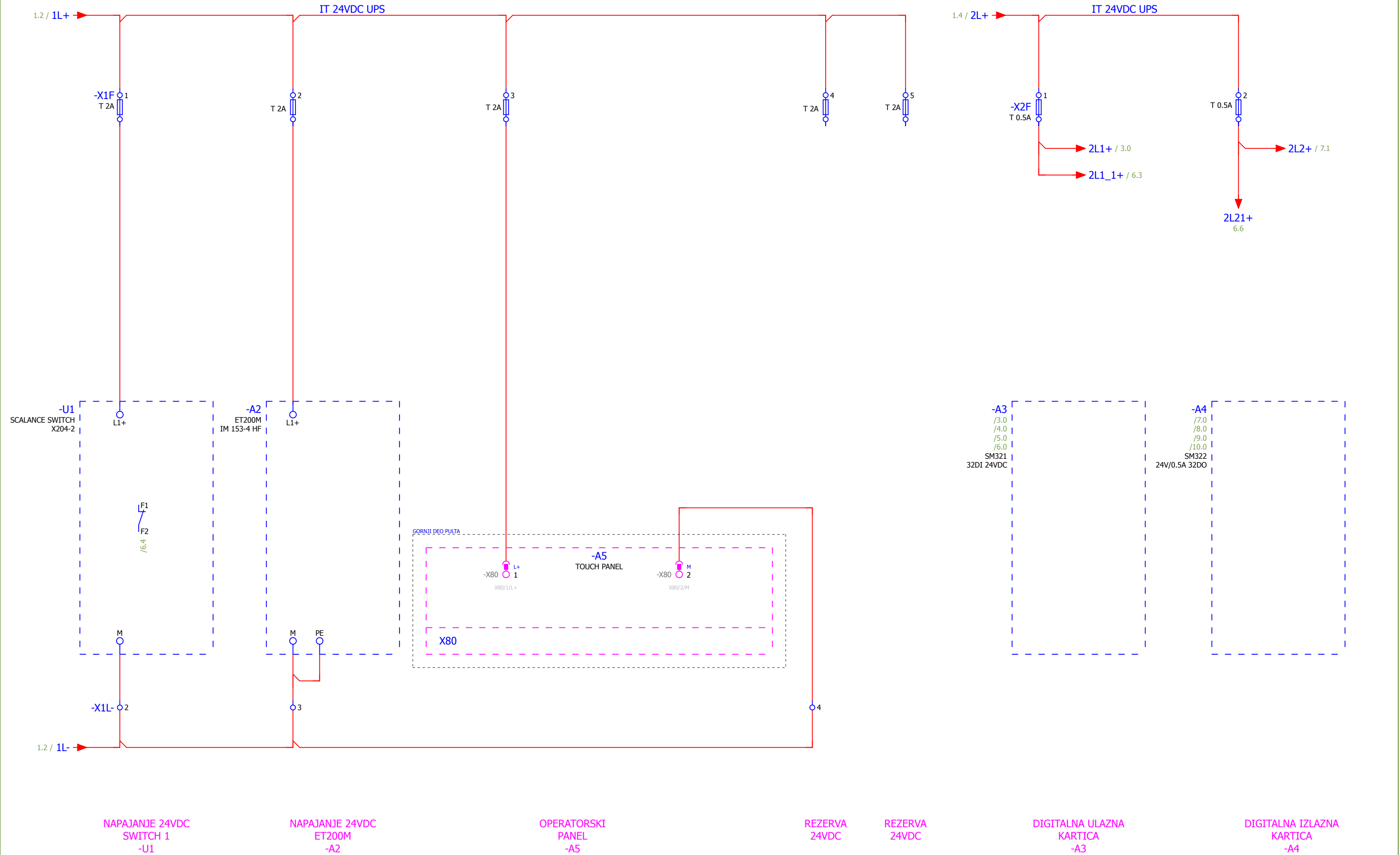


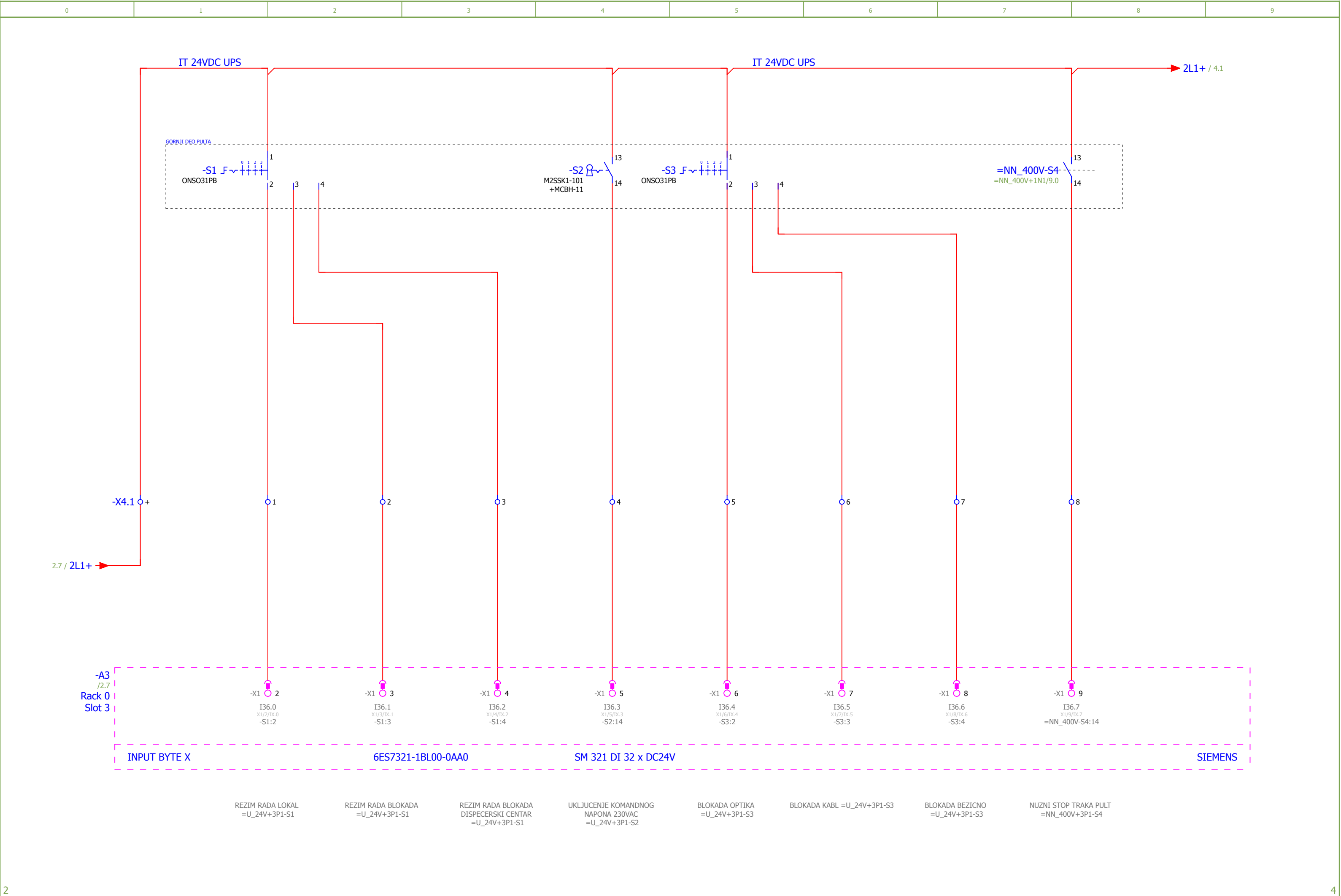


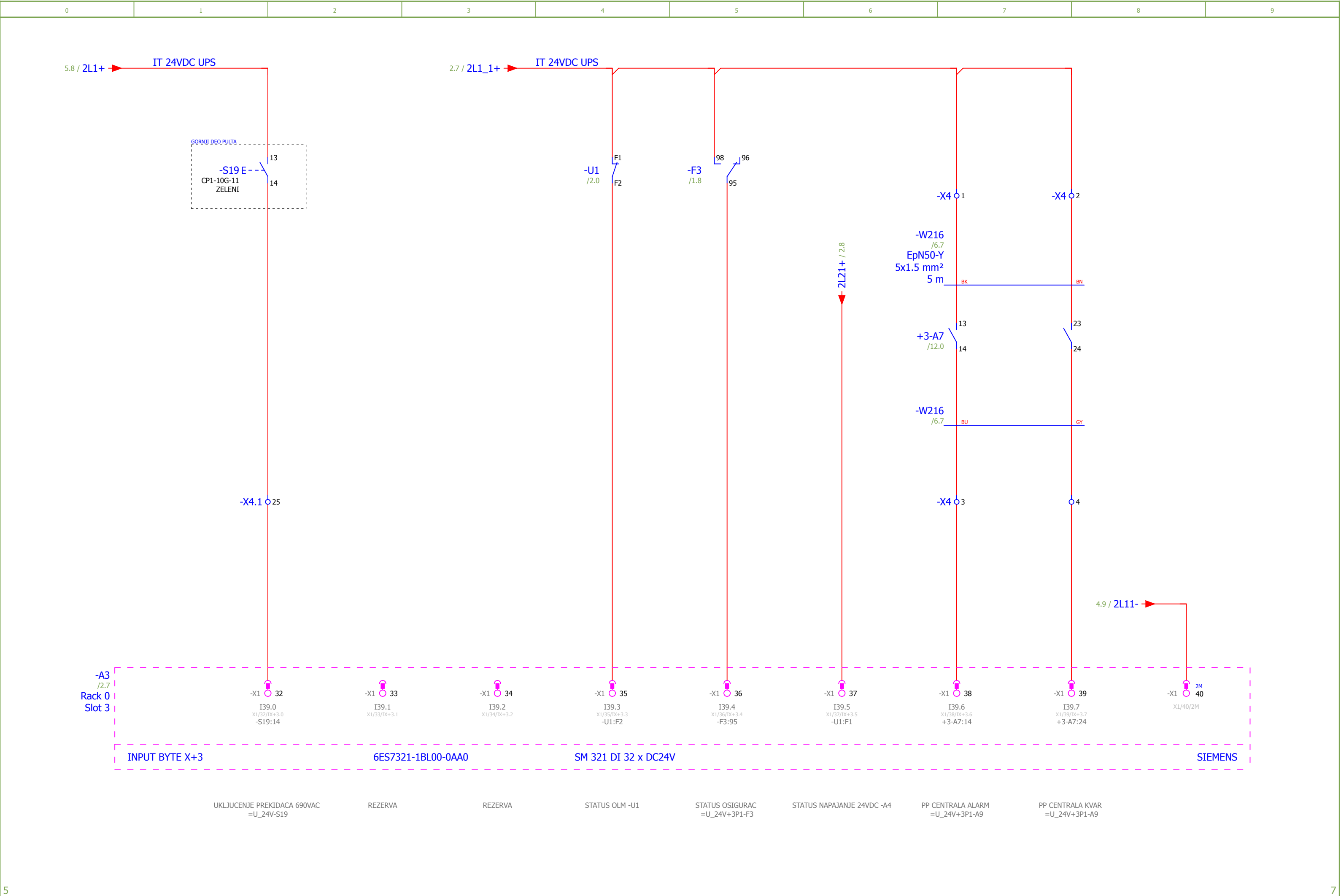




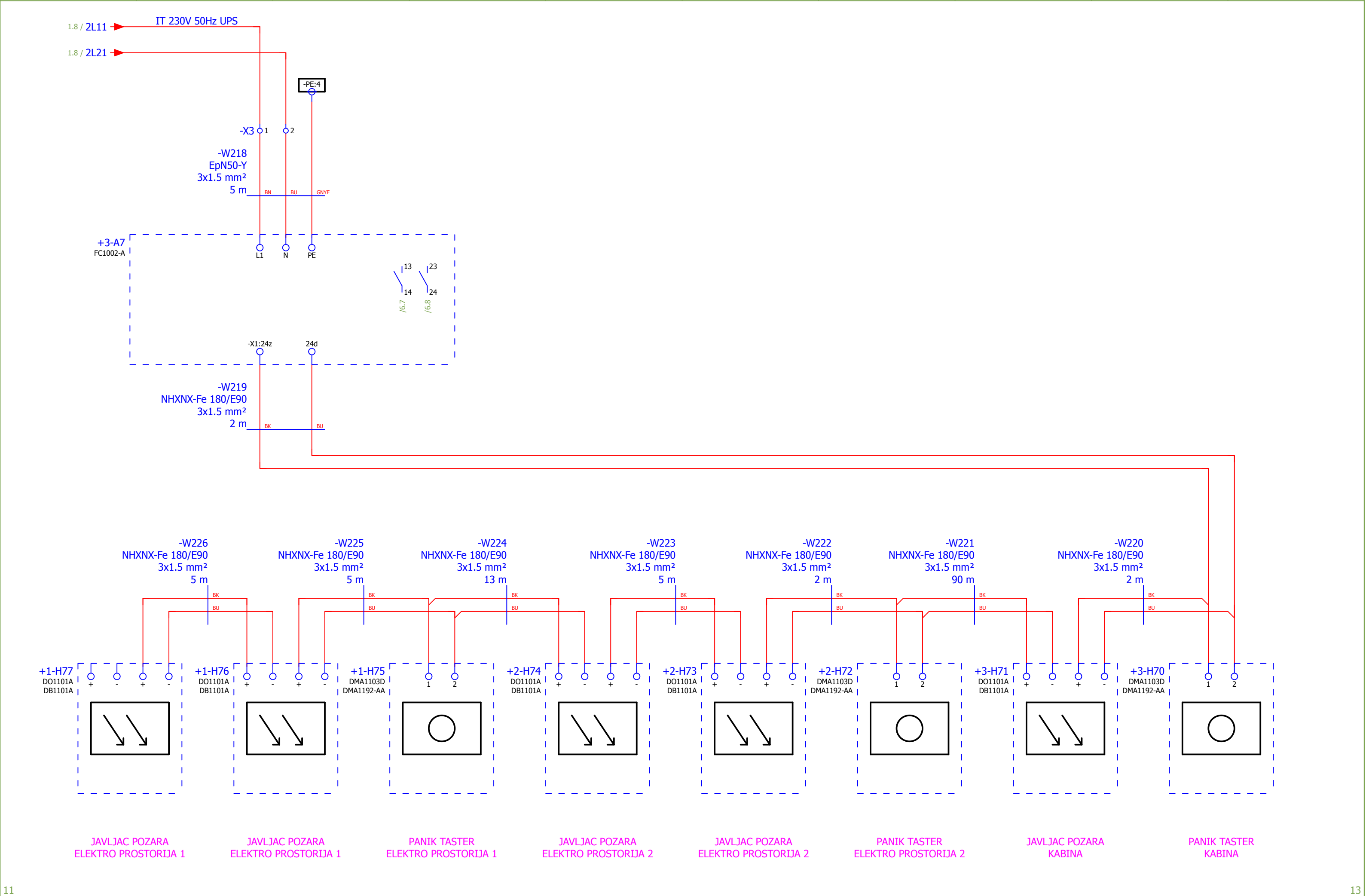


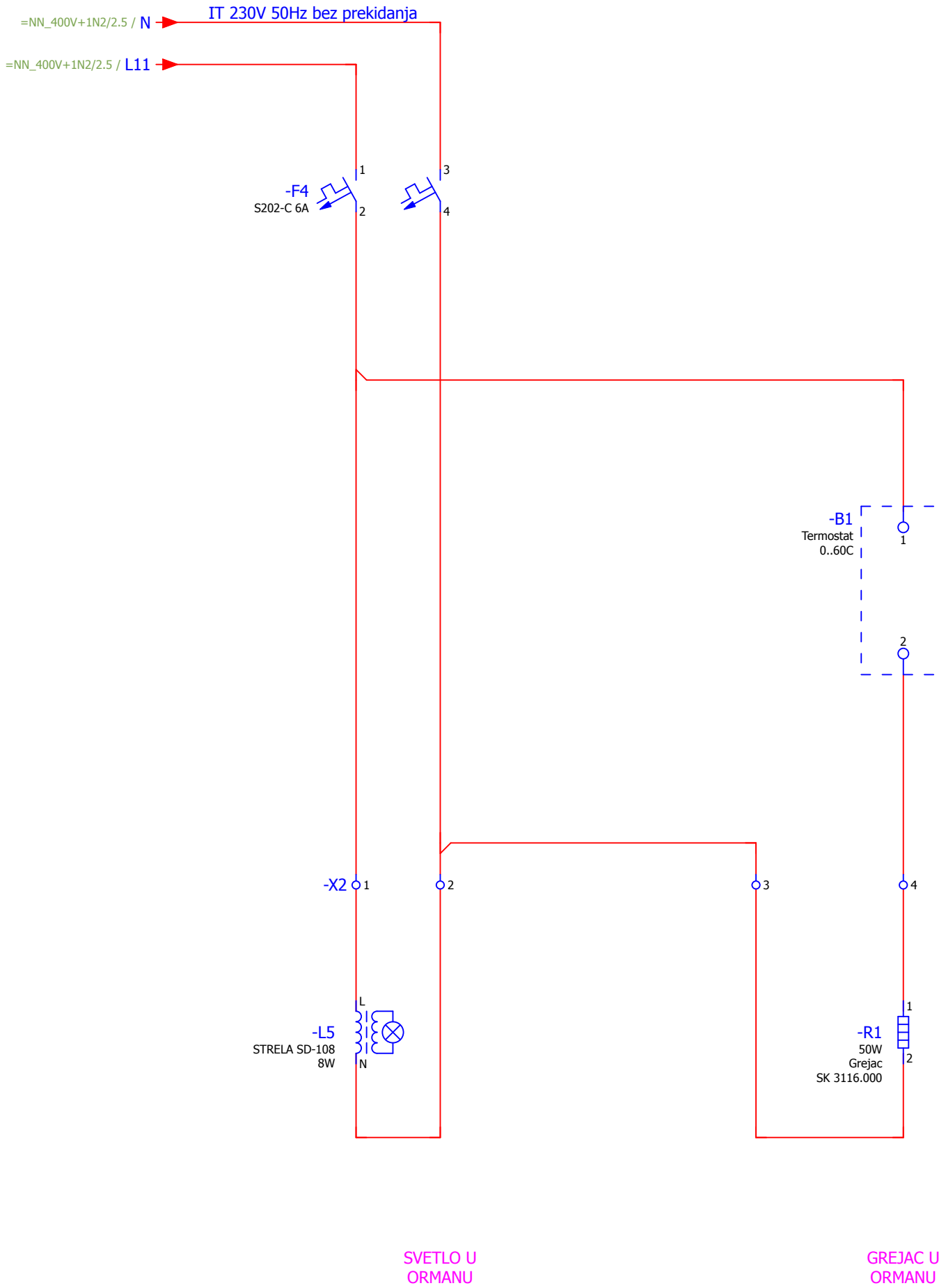


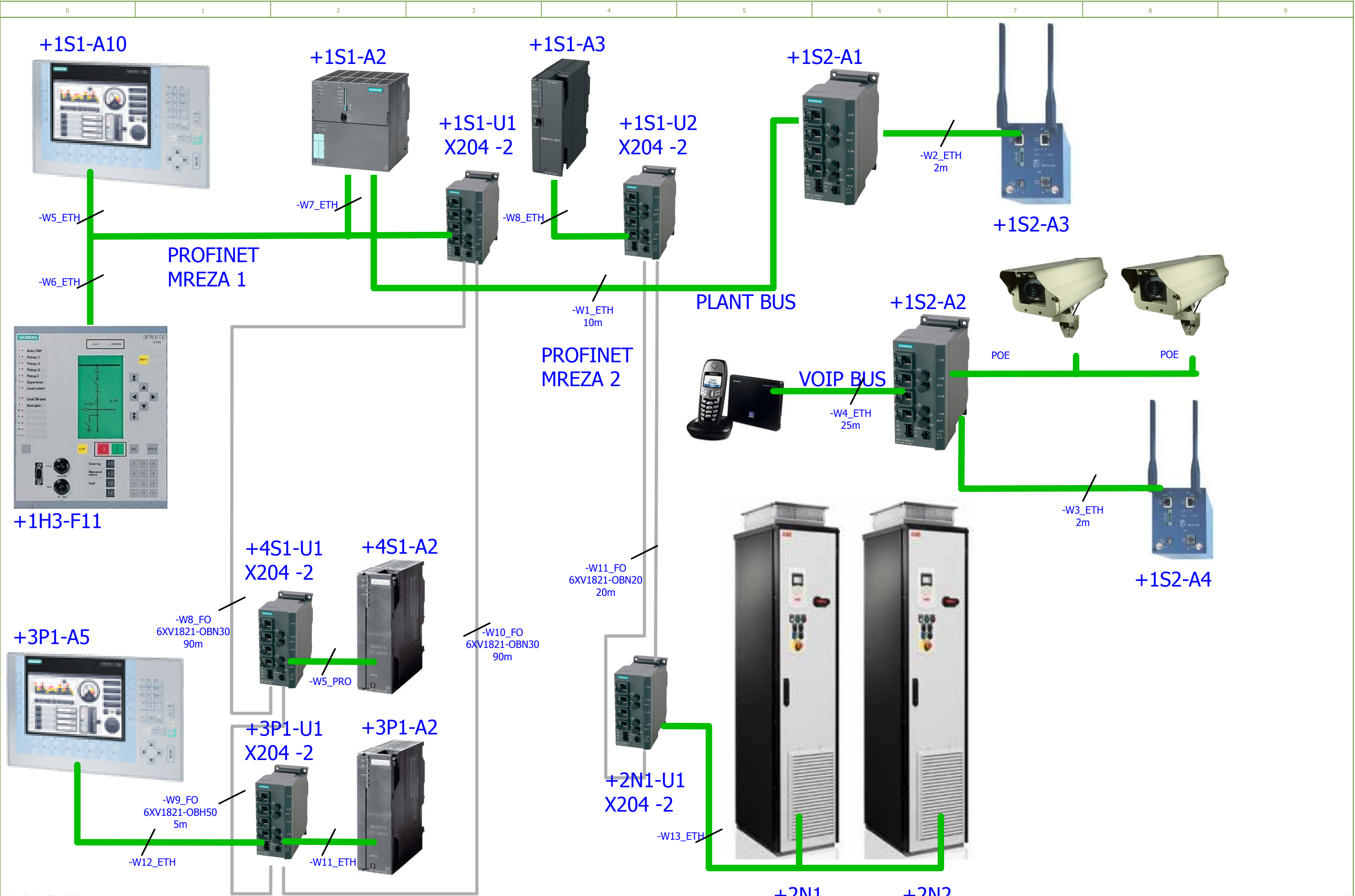


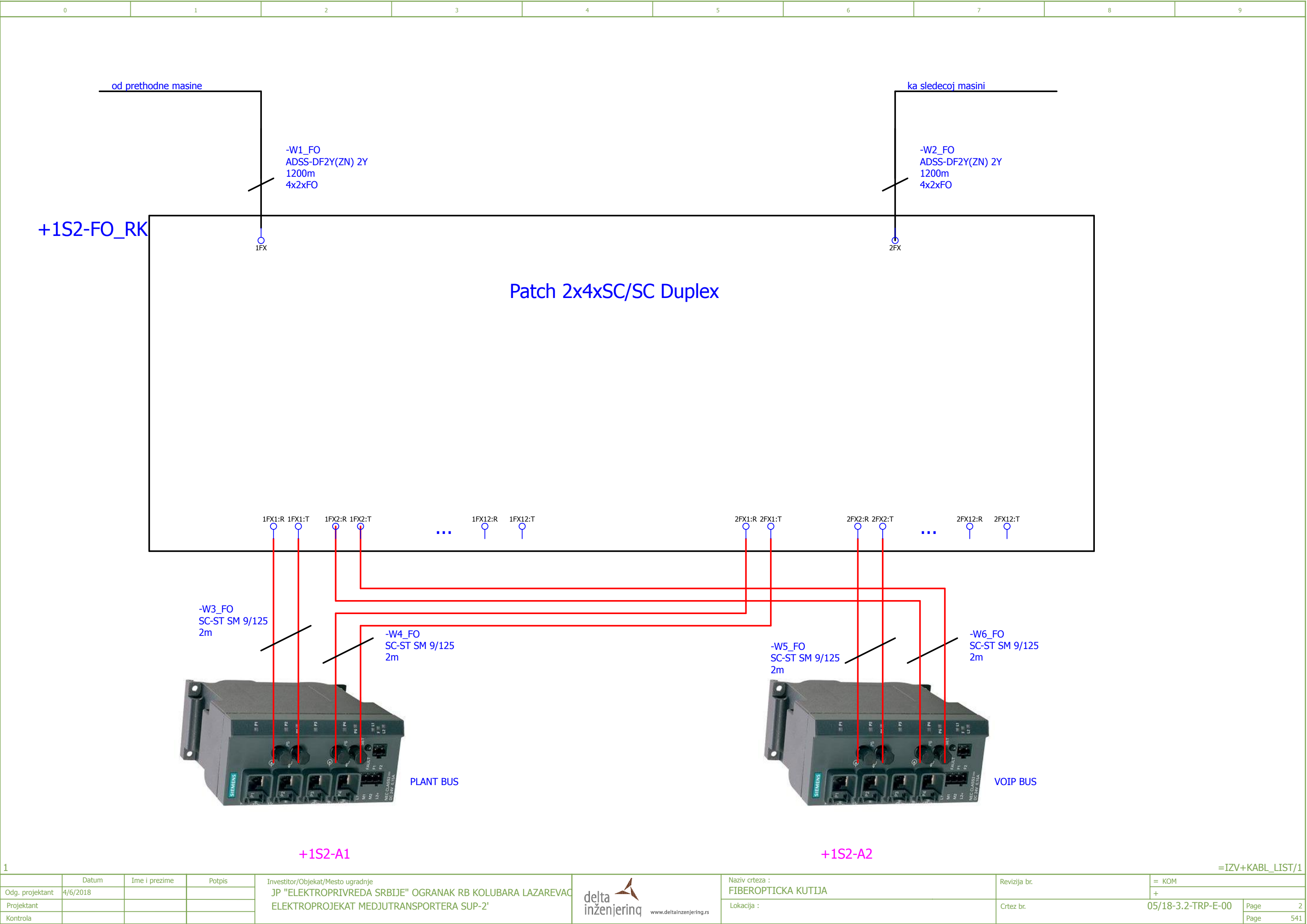












Pregled kablova

Naziv kabla	Pocetak		Kraj	Broj	Broj koriscenih	Presek provodnika	Duzina	Funkcija kabla	Prikaz/Strana
	Od	Do	Tip kabla	Provodnika	Provodnika	mm²	m		
W1	+1N1-0L1;+1N1-0L2;+1N1-0L3;+1N1-PE	=SN_6kV+T1-T1	EpN50-Y	4	4	95	23		=NN_400V+1N1/1.0
W2	+1N1-0L1;+1N1-0L2;+1N1-0L3;+1N1-PE	=SN_6kV+T1-T1	EpN50-Y	4	4	95	23		=NN_400V+1N1/1.2
W3	+4K2-X0	+1N1-0L1;+1N1-0L2;+1N1-0L3;+1N1-PE	EpN50-Y	4	4	95	16		=NN_400V+1N1/1.4
W6	+1N1-X3;+1N1-PE1	+1N2-X3;+1N2-PE1	H07RN-F	3	3	1.5	5		=NN_400V+1N1/5.3
W7	+1N1-X3;+1N1-PE1	+1N3-X3;+1N3-PE1	H07RN-F	3	3	1.5	10		=NN_400V+1N1/5.4
W8	+1N1-X3.1;+1N1-PE2	+1N3-X3.1;+1N3-PE2	H07RN-F	3	3	1.5	5		=NN_400V+1N1/6.2
W10	+1N1-X4;=NN_400V+1-S2	=NN_400V+1-S2	EpN50-Y	3	2	1.5	7		=NN_400V+1N1/9.0
W11	+3P1-XSS	=NN_400V+1-S2	EpN50-Y	3	2	1.5	90		=NN_400V+1N1/9.0
W12	+3P1-XSS	=NN_400V+4-S3	EpN50-Y	3	2	1.5	16		=NN_400V+1N1/9.0
W13	=NN_400V+4-S3	=NN_400V+4-S4	EpN50-Y	3	2	1.5	13		=NN_400V+1N1/9.2
W14	=NN_400V+4-S4	=NN_400V+4-S5	EpN50-Y	3	2	1.5	11		=NN_400V+1N1/9.2
W15	=NN_400V+4-S5	=NN_400V+4-S6	EpN50-Y	3	2	1.5	11		=NN_400V+1N1/9.2
W16	=NN_400V+4-S6	=NN_400V+4-S7	EpN50-Y	3	2	1.5	13		=NN_400V+1N1/9.4
W17	=NN_400V+4-S7	=NN_400V+4-S8	EpN50-Y	3	2	1.5	13		=NN_400V+1N1/9.4
W18	=NN_400V+2-S9	=NN_400V+4-S8	EpN50-Y	3	2	1.5	90		=NN_400V+1N1/9.4
W22	+1N1-X4	=NN_400V+2-S9	EpN50-Y	3	2	1.5	20		=NN_400V+1N1/9.7
W24	+1N1-X4;=NN_400V+1-S14	=NN_400V+1-S14	EpN50-Y	3	2	1.5	7		=NN_400V+1N1/10.0
W25	+3P1-XSS	=NN_400V+1-S14	EpN50-Y	3	2	1.5	90		=NN_400V+1N1/10.0
W26	+3P1-XSS	=NN_400V+4-S15	EpN50-Y	3	2	1.5	16		=NN_400V+1N1/10.0
W27	=NN_400V+4-S15	=NN_400V+4-S16	EpN50-Y	3	2	1.5	13		=NN_400V+1N1/10.2
W28	=NN_400V+4-S16	=NN_400V+4-S17	EpN50-Y	3	2	1.5	11		=NN_400V+1N1/10.2
W29	=NN_400V+4-S17	=NN_400V+4-S18	EpN50-Y	3	2	1.5	11		=NN_400V+1N1/10.2
W30	=NN_400V+4-S18	=NN_400V+4-S19	EpN50-Y	3	2	1.5	13		=NN_400V+1N1/10.4
W31	=NN_400V+4-S19	=NN_400V+4-S20	EpN50-Y	3	2	1.5	13		=NN_400V+1N1/10.4
W32	=NN_400V+2-S21	=NN_400V+4-S20	EpN50-Y	3	2	1.5	90		=NN_400V+1N1/10.4
W34	+1N1-X4	=NN_400V+2-S21	EpN50-Y	3	2	1.5	20		=NN_400V+1N1/10.6
W37	+1N1-X3.2	+1S1-X3	YSLCY-JZ	5	4	1.5	12		=NN_400V+1N1/11.1
W37.1	+1N1-X3.2	+1N3-X3.2	H07RN-F	3	1	1.5	10		=NN_400V+1N1/11.5
W38	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-X1	EpN50-Y	5	5	35	80		=NN_400V+1N2/1.1
W39	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-X2	EpN50-Y	5	5	16	80		=NN_400V+1N2/1.3
W40	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-X3	EpN50-Y	5	5	16	23		=NN_400V+1N2/1.5
W41	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-X4	EpN50-Y	5	5	16	80		=NN_400V+1N2/1.6
W42	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-X5	EpN50-Y	5	5	16	80		=NN_400V+1N2/1.8
W43	+1N2-X2;+1N2-N;+1N2-PE	+3P1-X0;+3P1-PE	EpN50-Y	3	3	1.5	90		=NN_400V+1N2/2.5
W44	+1N1-X2	+1N2-X2	H07RN-F	3	2	1.5	5		=NN_400V+1N2/3.1

	Datum	Ime i prezime	Potpis	Investitor/Objekat/Mesto ugradnje JP "ELEKTROPRIVREDA SRBIJE" OGRANAK RB KOLUBARA LAZAREVAC ELEKTROPROJEKAT MEDJUTRANSPORTERA SUP-2'	 www.deltainzenjering.rs	Naziv crteza : PREGLED KABLOVA	Revizija br.	= IZV			
Odg. projektant	5/29/2018						Lokacija : KABL_LIST		+ KABL_LIST		
Projektant								Crtez br.	05/18-3.2-TRP-E-00	Page	1
Kontrola										Page	541

Naziv kabla	Pocetak		Kraj	Tip kabla	Broj	Broj koriscenih	Presek provodnika	Duzina	Funkcija kabla	Prikaz/Strana
	Od	Do			Provodnika	Provodnika	mm²	m		
W45	+1N2-X2	+1N3-X2	H07RN-F	3	2	1.5	5		=NN_400V+1N2/3.4	
W46	+1N2-X2	+1S1-X2	H07RN-F	3	2	1.5	10		=NN_400V+1N2/3.6	
W47	+1N2-X2	+1S2-X2	H07RN-F	3	2	1.5	10		=NN_400V+1N2/3.8	
W48	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-AC1	EpN50-Y	5	4	4	10		=NN_400V+1N2/4.1	
W49	=NN_400V+1-AC1.1	=NN_400V+4-AC1	EpN50-Y	7	7	2.5	7		=NN_400V+1N2/4.1	
W50	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-AC2	EpN50-Y	5	4	4	23		=NN_400V+1N2/4.3	
W51	=NN_400V+2-AC2.1	=NN_400V+4-AC2	EpN50-Y	7	7	2.5	7		=NN_400V+1N2/4.3	
W52	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-AC3	EpN50-Y	5	4	4	23		=NN_400V+1N2/4.6	
W53	=NN_400V+2-AC3.1	=NN_400V+4-AC3	EpN50-Y	7	7	2.5	7		=NN_400V+1N2/4.6	
W56	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-AC5	EpN50-Y	3	3	2.5	20		=NN_400V+1N2/5.1	
W57	=NN_400V+3-AC5.1	=NN_400V+4-AC5	EpN50-Y	7	7	2.5	7		=NN_400V+1N2/5.1	
W58	+1N2-X3	+1S1-X3	YSLCY-JZ	25	18	1	10		=NN_400V+1N2/12.1	
W59	+1N2-X1;+1N2-PE	=NN_400V+4-Y1	EpN50-Y	4	4	2.5	90		=NN_400V+1N2/8.1	
W60	+1N2-X1;+1N2-PE	=NN_400V+4-Y2	EpN50-Y	4	4	2.5	90		=NN_400V+1N2/8.3	
W63	+1N2-X2;+1N2-N;+1N2-PE	+4-M1-XM	EpN50-Y	3	3	2.5	90		=NN_400V+1N2/9.1	
W64	+1N2-X2;+1N2-N;+1N2-PE	+4-M2-XM	EpN50-Y	3	3	2.5	90		=NN_400V+1N2/9.3	
W67	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-H5	EpN50-Y	5	5	2.5	90		=NN_400V+1N2/10.0	
W68	+1N2-X1;+1N2-N;+1N2-PE	=NN_400V+4-H6	EpN50-Y	5	5	2.5	90		=NN_400V+1N2/10.3	
W72	+1N2-X1;+1N2-PE	=NN_400V+4-M6	EpN50-Y	4	4	1.5	22		=NN_400V+1N2/11.0	
W73	+1N2-X1;+1N2-PE	=NN_400V+4-M7	EpN50-Y	4	4	1.5	22		=NN_400V+1N2/11.3	
W76	+1N3-X1;+1N3-N;+1N3-PE	+1S2-X1;=U_24V+1S2-UPS	H07RN-F	4	3	4	5		=NN_400V+1N3/2.1	
W77	+1N3-X_UPS	+1S2-X_UPS	H07RN-F	4	2	4	5		=NN_400V+1N3/2.3	
W78	+1N3-X3.2;+1N3-PE	+1S1-X0;+1S1-PE	H07RN-F	3	3	2.5	10		=NN_400V+1N3/3.0	
W79	+1N3-X3.2;+1N3-PE	+1S1-X0;+1S1-PE	H07RN-F	3	3	2.5	10		=NN_400V+1N3/3.3	
W80	+1N3-X3.2;+1N3-PE	+1S1-X0;+1S1-PE	H07RN-F	3	3	2.5	10		=NN_400V+1N3/3.5	
W81	+1H3-X3;+1H3-PE	+1N3-X3.2;+1N3-PE	H07RN-F	3	3	2.5	10		=NN_400V+1N3/3.7	
W82	+1H2-X3;+1H2-PE	+1N3-X3.2;+1N3-PE	H07RN-F	3	3	2.5	18		=NN_400V+1N3/4.0	
W83	+1N3-X3.2;+1N3-PE	+4S1-X0;+4S1-PE	EpN50-Y	3	3	2.5	90		=NN_400V+1N3/4.3	
W85	+1N3-X3.2;+1N3-PE	+3P1-X1;+3P1-PE	EpN50-Y	3	3	2.5	90		=NN_400V+1N3/4.7	
W86	+1N3-X3.2;+1N3-PE	=NN_690V+2N1-X307	EpN50-Y	3	3	2.5	13		=NN_400V+1N3/5.0	
W87	+1N3-X3.2;+1N3-PE	=NN_690V+2N2-X307	EpN50-Y	3	3	2.5	13		=NN_400V+1N3/5.3	
W90	+1N3-X3.2;+1N3-PE	+1S2-X3;+1S2-PE1	H07RN-F	3	3	2.5	13		=NN_400V+1N3/6.0	
W91	+1N1-X3	+1N3-X3.2	H07RN-F	3	2	2.5	13		=NN_400V+1N3/6.5	
W92	+1N3-X3.2	+1S1-X3	YSLCY-JZ	5	4	1.5	5		=NN_400V+1N3/7.1	
W93	+1S1-X3	+4K4-X2	EpN50-Y	5	4	1.5	90		=NN_400V+1N3/7.1	

Pregled kablova

	Pocetak	Kraj		Broj	Broj koriscenih	Presek provodnika	Duzina		
Naziv kabla	Od	Do	Tip kabla	Provodnika	Provodnika	mm ²	m	Funkcija kabla	Prikaz/Strana
W96	+1N3-X1;+1N3-N;+1N3-PE	+4-X1	EpN50-Y	5	5	2.5	80		=NN_400V+1N3/9.1
W97	+1N3-X1;+1N3-N;+1N3-PE	+4-X2	EpN50-Y	5	5	2.5	80		=NN_400V+1N3/9.3
W98	+1N3-X1;+1N3-N	+4K3-X0	EpN50-Y	4	4	35	80		=NN_400V+1N3/1.8
W99	+1N3-X1;+1N3-N;+1N3-PE	+4-X3	EpN50-Y	3	3	1.5	165		=NN_400V+1N3/9.6
W100	+1N3-X1;+1N3-N;+1N3-PE	+1K1-X1	EpN50-Y	5	5	4	15		=NN_400V+1N3/10.0
W101	+1N3-X1;+1N3-N;+1N3-PE	+2K1-X1	EpN50-Y	5	5	4	15		=NN_400V+1N3/10.2
W102	+1N3-X1;+1N3-N;+1N3-PE	+3K1-X1	EpN50-Y	5	5	4	90		=NN_400V+1N3/10.4
W103	+1N3-X1;+1N3-N;+1N3-PE	+4S1-X0;+4S1-PE	EpN50-Y	3	3	2.5	90		=NN_400V+1N3/10.6
W105	+1N3-X1;+1N3-N;+1N3-PE	+4K4-X1;+4K4-N;+4K4-PE	EpN50-Y	5	3	2.5	90		=NN_400V+1N3/11.1
W106	=NN_400V+1N3-PE;+1N3-N	=NN_400V+4-T1;+1N3-PE	EpN50-Y	3	3	1.5	19		=NN_400V+1N3/11.2
W108	+1N3-X3	+1S1-X3	YSLCY-JZ	5	2	1.5	5		=NN_400V+1N3/14.2
W109	+1N3-X3	=NN_400V+1N3-4-B71	EpN50-Y	3	2	1	23		=NN_400V+1N3/14.7
W110	+4K3-X1;+4K3-N;+4K3-PE	=NN_400V+5-L1	EpN50-Y	3	3	1.5	5		=NN_400V+4K3/1.6
W111	+2N1-X4	+1S1-X4.0;+1S1-PE1	EpN50-Y	3	3	1.5	15		=U_24V+1S1/2.1
W112	+2N2-X4	+1S1-X4.0;+1S1-PE1	EpN50-Y	3	3	1.5	15		=U_24V+1S1/2.3
W115	+1H3-X4	+1S1-X4.0;+1S1-PE1	H07RN-F	3	3	1.5	10		=U_24V+1S1/3.1
W116	+1N1-X4.1	+1S1-X4.1	YSLCY-JZ	25	18	1	10		=U_24V+1S1/7.0
W117	+1N1-X4.1	+1S1-X4.1	OLFLEX CLASSIC	12	8	1.5	10		=U_24V+1S1/9.1
W118	+1N2-X4.2	+1S1-X4.2	YSLCY-JZ	25	18	1	10		=U_24V+1S1/10.0
W119	+1N2-X4.2	+1S1-X4.2	YSLCY-JZ	25	16	1	10		=U_24V+1S1/12.1
W120	+1N2-X4.3	+1S1-X4.3	YSLCY-JZ	25	14	1	10		=U_24V+1S1/14.0
W121	+1N3-X4.3	+1S1-X4.3	YSLCY-JZ	25	18	1	5		=U_24V+1S1/16.0
W122	+1N3-X4.4	+1S1-X4.4	YSLCY-JZ	25	21	1	5		=U_24V+1S1/18.0
W123	+1S1-X4.4	=NN_400V+1-S2	EpN50-Y	3	2	1.5	8		=U_24V+1S1/21.1
W124	+1S1-X4.4	=NN_400V+2-S9	EpN50-Y	3	2	1.5	8		=U_24V+1S1/21.2
W125	+1S1-X4.4	=NN_400V+1-S14	EpN50-Y	3	2	1.5	8		=U_24V+1S1/21.3
W126	+1S1-X4.4	=NN_400V+2-S21	EpN50-Y	3	2	1.5	8		=U_24V+1S1/21.4
W127	+2N1-X4.1	+1S1-X4.5;+1S1-X4.4	EpN50-Y	12	8	1.5	13		=U_24V+1S1/21.7
W128	+2N2-X4.1	+1S1-X4.5;+1S1-X4.4	EpN50-Y	7	7	1.5	13		=U_24V+1S1/21.7
W131	+1S1-X4.5	=NN_400V+4-AC1	EpN50-Y	5	4	1.5	8		=U_24V+1S1/24.0
W132	+1S1-X4.5	=NN_400V+4-AC2	EpN50-Y	5	4	1.5	23		=U_24V+1S1/24.4
W133	+1S1-X4.5	=NN_400V+4-AC3	EpN50-Y	5	4	1.5	23		=U_24V+1S1/25.1
W135	+4S1-X4.1	=NN_400V+4-S3	EpN50-Y	3	2	1.5	16		=U_24V+4S1/4.1
W136	+4S1-X4.1	=NN_400V+4-S4	EpN50-Y	3	2	1.5	14		=U_24V+4S1/4.2
W137	+4S1-X4.1	=NN_400V+4-S5	EpN50-Y	3	2	1.5	6		=U_24V+4S1/4.3

Pregled kablova

	Pocetak	Kraj		Broj	Broj koriscenih	Presek provodnika	Duzina	Funkcija kablova	Prikaz/Strana
Naziv kablova	Od	Do	Tip kablova	Provodnika	Provodnika	mm ²	m		
W138	+4S1-X4.1	=NN_400V+4-S6	EpN50-Y	3	2	1.5	14		=U_24V+4S1/4.4
W139	+4S1-X4.1	=NN_400V+4-S7	EpN50-Y	3	2	1.5	16		=U_24V+4S1/4.4
W140	+4S1-X4.1	=NN_400V+4-S8	EpN50-Y	3	2	1.5	19		=U_24V+4S1/4.5
W141	+4S1-X4.1	=NN_400V+4-S15	EpN50-Y	3	2	1.5	22		=U_24V+4S1/4.6
W142	+4S1-X4.1	=NN_400V+4-S16	EpN50-Y	3	2	1.5	14		=U_24V+4S1/4.7
W143	+4S1-X4.1	=NN_400V+4-S17	EpN50-Y	3	2	1.5	6		=U_24V+4S1/5.1
W144	+4S1-X4.1	=NN_400V+4-S18	EpN50-Y	3	2	1.5	14		=U_24V+4S1/5.2
W145	+4S1-X4.1	=NN_400V+4-S19	EpN50-Y	3	2	1.5	16		=U_24V+4S1/5.3
W146	+4S1-X4.1	=NN_400V+4-S20	EpN50-Y	3	2	1.5	19		=U_24V+4S1/5.4
W147	+4S1-X4.1	+4K1-X2	EpN50-Y	3	3	1.5	9		=U_24V+4S1/5.4
W148	+4S1-X4.1	=NN_400V+4-Y1	EpN50-Y	3	2	1.5	14		=U_24V+4S1/6.1
W149	+4S1-X4.1	=NN_400V+4-Y2	EpN50-Y	3	2	1.5	14		=U_24V+4S1/6.2
W150	+4S1-X4.1	=U_24V+4-B51	EpN50-Y	3	2	1.5	12		=U_24V+4S1/6.3
W151	+4S1-X4.1	=U_24V+4-B52	EpN50-Y	3	2	1.5	12		=U_24V+4S1/6.4
W152	+4S1-X4.1	=U_24V+4-B5	EpN50-Y	3	3	1.5	29		=U_24V+4S1/6.4
W153	+4S1-X4.1	=U_24V+4-B6	EpN50-Y	3	3	1.5	29		=U_24V+4S1/6.5
W154	+4S1-X4.1	=U_24V+4-B13	EpN50-Y	3	3	1.5	14		=U_24V+4S1/6.6
W155	+4S1-X4.1	=U_24V+4-S2	EpN50-Y	3	2	1.5	18		=U_24V+4S1/6.7
W156	+4S1-X4.2	=U_24V+4-B9	EpN50-Y	3	3	1.5	14		=U_24V+4S1/7.1
W157	+4S1-X4.2	=U_24V+4-B10	EpN50-Y	3	3	1.5	14		=U_24V+4S1/7.3
W160	+4S1-X4.2	=U_24V+4-S9	EpN50-Y	3	2	1.5	9		=U_24V+4S1/7.4
W161	+4-M1-XM	+4S1-X5.1	LIYCY	12	9	1	20		=U_24V+4S1/11.2
W162	+4-M1-XM	+4S1-X5.1	LIYCY	7	6	1	20		=U_24V+4S1/12.7
W163	+4-XB21	+4S1-X5.1	LIYCY	4	3	1	12		=U_24V+4S1/13.7
W164	+4-XB22	+4S1-X5.1	LIYCY	4	3	1	12		=U_24V+4S1/14.2
W165	+4-XB23	+4S1-X5.1	LIYCY	4	3	1	12		=U_24V+4S1/14.7
W166	+4-M2-XM	+4S1-X5.2	LIYCY	12	9	1	20		=U_24V+4S1/15.2
W167	+4-M2-XM	+4S1-X5.2	LIYCY	7	6	1	20		=U_24V+4S1/16.7
W168	+4-XB24	+4S1-X5.2	LIYCY	4	3	1	12		=U_24V+4S1/17.7
W169	+4-XB25	+4S1-X5.2	LIYCY	4	3	1	12		=U_24V+4S1/18.2
W170	+4-XB26	+4S1-X5.2	LIYCY	4	3	1	12		=U_24V+4S1/18.7
W171	+4-XB27	+4S1-X5.3	LIYCY	4	3	1	12		=U_24V+4S1/19.2
W172	+4-XB28	+4S1-X5.3	LIYCY	4	3	1	12		=U_24V+4S1/19.7
W173	+4S1-X4.1	=U_24V+4-B3	EpN50	3	3	1.5	31		=U_24V+4S1/5.5
W182	+4S1-X4.1	+4K4-X3	EpN50-Y	5	4	1.5	27		=U_24V+4S1/5.6

Pregled kablova

	Pocetak	Kraj		Broj	Broj koriscenih	Presek provodnika	Duzina		
Naziv kablova	Od	Do	Tip kablova	Provodnika	Provodnika	mm ²	m	Funkcija kablova	Prikaz/Strana
W187	+4S1-X4.2	=U_24V+4-B7	EpN50-Y	3	2	1.5	9		=U_24V+4S1/7.5
W188	+4S1-X4.2	=U_24V+4-B8	EpN50-Y	3	2	1.5	9		=U_24V+4S1/7.6
W189	-W157;+4S1-X4.2	=U_24V+4-S14	EpN50-Y	3	2	1.5	18		=U_24V+4S1/7.7
W190			EpN50-Y	3	0	1.5	9		=U_24V+4S1/8.6
W191	+4S1-X4.2	=U_24V+4-B12	EpN50-Y	3	3	1.5	9		=U_24V+4S1/9.1
W194	+4S1-X4.2	=U_24V+4-S21	EpN50-Y	3	1	1.5	18		=U_24V+4S1/9.3
W216	+3P1-X4	=U_24V+3-A7	EpN50-Y	5	4	1.5	5		=U_24V+3P1/6.7
W217	+3P1-X4	+4K1-X1	EpN50-Y	4	2	1.5	31		=U_24V+3P1/11.3
W218	+3P1-X3;+3P1-PE	=U_24V+3-A7	EpN50-Y	3	3	1.5	5		=U_24V+3P1/12.1
W219	=U_24V+3-A7-X1	=U_24V+3-H70	NHXNX-Fe 180/E90	3	2	1.5	2		=U_24V+3P1/12.1
W220	=U_24V+3-H70	=U_24V+3-H71	NHXNX-Fe 180/E90	3	2	1.5	2		=U_24V+3P1/12.8
W221	=U_24V+2-H72	=U_24V+3-H71	NHXNX-Fe 180/E90	3	2	1.5	90		=U_24V+3P1/12.7
W222	=U_24V+2-H72	=U_24V+2-H73	NHXNX-Fe 180/E90	3	2	1.5	2		=U_24V+3P1/12.6
W223	=U_24V+2-H73	=U_24V+2-H74	NHXNX-Fe 180/E90	3	2	1.5	5		=U_24V+3P1/12.4
W224	=U_24V+1-H75	=U_24V+2-H74	NHXNX-Fe 180/E90	3	2	1.5	13		=U_24V+3P1/12.3
W225	=U_24V+1-H75	=U_24V+1-H76	NHXNX-Fe 180/E90	3	2	1.5	5		=U_24V+3P1/12.2
W226	=U_24V+1-H76	=U_24V+1-H77	NHXNX-Fe 180/E90	3	2	1.5	5		=U_24V+3P1/12.1
W227	+1S1-X4.4	+1S2-X4	YSLCY-JZ	5	3	1.5	6		=U_24V+1S1/21.4
W228			EpN50-Y	3	0	1.5	5		=U_24V+4S1/1.7
W231	=NN_400V+1-L1	=NN_400V+1-S1;+1K1-X2	H07RN-F	3	2	1.5	5		=NN_400V+1K1/1.1
W232	=NN_400V+1-L2	=NN_400V+1-L4	H07RN-F	3	3	1.5	5		=NN_400V+1K1/1.2
W233	=NN_400V+1-L3	=NN_400V+1-L4	H07RN-F	3	3	1.5	5		=NN_400V+1K1/1.4
W234	=NN_400V+1-L4	=NN_400V+1-S1;+1K1-X2	H07RN-F	3	2	1.5	5		=NN_400V+1K1/1.5
W235	+1K1-X2	=NN_400V+1-L5	H07RN-F	3	3	1.5	5		=NN_400V+1K1/1.6
W236	+1K1-X2	=NN_400V+1-L6	H07RN-F	3	3	1.5	5		=NN_400V+1K1/1.8
W237	+1K1-X2	=NN_400V+1-X1	H07RN-F	3	3	1.5	5		=NN_400V+1K1/2.1
W238	=NN_400V+1-X2	=NN_400V+1-X4	H07RN-F	3	3	1.5	5		=NN_400V+1K1/2.3
W239	=NN_400V+1-X3	=NN_400V+1-X4	H07RN-F	3	3	1.5	5		=NN_400V+1K1/2.4
W240	+1K1-X2	=NN_400V+1-X4	H07RN-F	3	3	1.5	5		=NN_400V+1K1/2.6
W241	=NN_400V+2-L1	=NN_400V+2-S1;+2K1-X2	H07RN-F	3	2	1.5	5		=NN_400V+2K1/1.0
W242	=NN_400V+2-L2	=NN_400V+2-L3	H07RN-F	3	3	1.5	5		=NN_400V+2K1/1.2
W243	=NN_400V+2-L3	=NN_400V+2-S1;+2K1-X2	H07RN-F	3	2	1.5	5		=NN_400V+2K1/1.3
W245	+2K1-X2	=NN_400V+2-L5	H07RN-F	3	3	1.5	5		=NN_400V+2K1/1.6
W246	+2K1-X2	=NN_400V+2-L6	H07RN-F	3	3	1.5	5		=NN_400V+2K1/1.8
W247	+2K1-X2	=NN_400V+2-X11	H07RN-F	3	3	1.5	5		=NN_400V+2K1/2.1

Pregled kablova

	Pocetak	Kraj		Broj	Broj koriscenih	Presek provodnika	Duzina	Funkcija kablova	Prikaz/Strana
Naziv kablova	Od	Do	Tip kablova	Provodnika	Provodnika	mm ²	m		
W248	=NN_400V+2-X12	=NN_400V+2-X14	H07RN-F	3	3	1.5	5		=NN_400V+2K1/2.3
W249	=NN_400V+2-X13	=NN_400V+2-X14	H07RN-F	3	3	1.5	5		=NN_400V+2K1/2.4
W250	+2K1-X2	=NN_400V+2-X14	H07RN-F	3	3	1.5	5		=NN_400V+2K1/2.6
W251	+3K1-X2	=NN_400V+3-X1	H07RN-F	3	3	1.5	5		=NN_400V+3K1/1.5
W252	+3K1-X2	=NN_400V+3-X2	H07RN-F	3	3	1.5	5		=NN_400V+3K1/1.6
W253	=NN_400V+3-X3	=NN_400V+3-X4	H07RN-F	3	3	1.5	5		=NN_400V+3K1/1.8
W254	+3K1-X2	=NN_400V+3-X4	H07RN-F	3	3	1.5	5		=NN_400V+3K1/1.9
W255	=NN_400V+3-L1	=NN_400V+3-S1;+3K1-X2	H07RN-F	3	2	1.5	5		=NN_400V+3K1/1.0
W256	=NN_400V+3-L2	=NN_400V+3-S1;+3K1-X2	H07RN-F	3	2	1.5	5		=NN_400V+3K1/1.2
W257	+3K1-X2	=NN_400V+3-L3	H07RN-F	3	3	1.5	5		=NN_400V+3K1/1.3
W258	+2N1-XIN	=SN_6kV+T2-T2	EpN50-Y	4	3	120	33		=NN_690V+2N1/1.0
W259	+2N1-XIN	=SN_6kV+T2-T2	EpN50-Y	4	3	120	33		=NN_690V+2N1/1.1
W260	+2N1-XOUT	=NN_690V+4-M1	EpN55	3	3	120/70	90		=NN_690V+2N1/1.3
W261	+2N1-XOUT	=NN_690V+4-M1	EpN55	3	3	120/70	90		=NN_690V+2N1/1.4
W262	=NN_690V+2N1-T1	=NN_690V+4-R1	EpN50-Y	4	4	16	10		=NN_690V+2N1/1.6
W263	+2N1-X4	+1S1-X4	EpN50-Y	3	2	1.5	10		=NN_690V+2N1/5.2
W264	+2N1-X4	+1N1-X4	EpN50-Y	5	4	1.5	10		=NN_690V+2N1/5.1
W265	+2N1-X4.1	+1N1-X4	EpN50-Y	3	2	1.5	10		=NN_690V+2N1/8.9
W266	+2N2-XIN1	=SN_6kV+T2-T2	EpN50-Y	4	3	120	33		=NN_690V+2N2/1.0
W267	+2N2-XIN1	=SN_6kV+T2-T2	EpN50-Y	4	3	120	33		=NN_690V+2N2/1.1
W268	+2N2-XOUT1	=NN_690V+4-M2	EpN55	3	3	120/70	90		=NN_690V+2N2/1.3
W269	+2N2-XOUT1	=NN_690V+4-M2	EpN55	3	3	120/70	90		=NN_690V+2N2/1.4
W270	=NN_690V+2N2-T1	=NN_690V+4-R2	EpN50-Y	4	4	16	10		=NN_690V+2N2/1.6
W271	+2N2-X4	+1N1-X4	EpN50-Y	5	4	1.5	10		=NN_690V+2N2/5.1
W272	+2N2-X4	+1S1-X4	EpN50-Y	3	2	1.5	10		=NN_690V+2N2/5.2
W273	+2N2-X4.1	+1N1-X4	EpN50-Y	3	2	1.5	10		=NN_690V+2N2/7.9
W290	+1K1-X2	=NN_400V+1-S1;=NN_400V+1-L1;=NN_400V+1-L2	EpN50-Y	3	3	1.5	3		=NN_400V+1K1/1.1
W291	+2K1-X2	=NN_400V+2-S1;=NN_400V+2-L1;=NN_400V+2-L2	EpN50-Y	3	3	1.5	3		=NN_400V+2K1/1.0
W292	+3K1-X2	=NN_400V+3-S1;=NN_400V+3-L1;=NN_400V+3-L2	H07RN-F	3	3	1.5	3		=NN_400V+3K1/1.0
W294	+1H3-X1	=NN_400V+1N1-K3	OLFLEX	3	2	1	10		=SN_6kV+1H3/4.2
W295	=SN_6kV+1H2-F0	=SN_6kV+T1-T1	EpN78	3	3	50	15		=SN_6kV+T1/1.2
W296	=SN_6kV+T1-T1	=U_24V+4S1-K4;=U_24V+4-B11;+4S1-X4.2	EpN50-Y	3	4	1.5	10		=U_24V+4S1/8.5
W298	=SN_6kV+1H3-Q1_Q8	=SN_6kV+T2-T2	EpN78	3	3	50	15		=SN_6kV+T2/1.4
W299	+1H3-X2	=SN_6kV+T2-T2	EpN50-Y	3	3	1.5	10		=SN_6kV+1H3/7.0
W300	+1H3-X2	=SN_6kV+T2-T2	EpN50-Y	3	3	1.5	10		=SN_6kV+1H3/7.1

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Dijagram povezivanja

Naziv kabla	Tip kabla			Broj provodnika		Poprečni presek	Duzina kabla		Funkcija kabla
W58	YSLCY-JZ			25		1	10		UKLJUCENJE KLIME =NN_400V+4-AC1
Namena kabla	Stranica /lokacija	Od	Prikljucak	Provodnik	Do		Prikljucak	Stranica/ lokacija	Namena kabla
UKLJUCENJE KLIME =NN_400V+4-AC1	=NN_400V+1N2/12.1	+1N2-X3	3	1	+1S1-X3		5	=NN_400V+1N2/12.1	UKLJUCENJE KLIME =NN_400V+4-AC1
UKLJUCENJE KLIME =NN_400V+4-AC2	=NN_400V+1N2/12.2	+1N2-X3	4	2	+1S1-X3		6	=NN_400V+1N2/12.2	UKLJUCENJE KLIME =NN_400V+4-AC2
UKLJUCENJE KLIME =NN_400V+4-AC3	=NN_400V+1N2/12.4	+1N2-X3	5	3	+1S1-X3		7	=NN_400V+1N2/12.4	UKLJUCENJE KLIME =NN_400V+4-AC3
=	=NN_400V+1N2/12.5	+1N2-X3	6	4	+1S1-X3		8	=NN_400V+1N2/12.5	=
UKLJUCENJE KLIME =NN_400V+4-AC5	=NN_400V+1N2/12.6	+1N2-X3	7	5	+1S1-X3		9	=NN_400V+1N2/12.6	UKLJUCENJE KLIME =NN_400V+4-AC5
UKLJUCENJE OTKOCNIKA =NN_400V+4-Y1,Y2	=NN_400V+1N2/13.1	+1N2-X3	8	6	+1S1-X3		10	=NN_400V+1N2/13.1	UKLJUCENJE OTKOCNIKA =NN_400V+4-Y1,Y2
UKLJUCENJE GREJACA =NN_400V+4-H1	=NN_400V+1N2/13.2	+1N2-X3	9	7	+1S1-X3		11	=NN_400V+1N2/13.2	UKLJUCENJE GREJACA =NN_400V+4-H1
UKLJUCENJE GREJACA =NN_400V+4-H2	=NN_400V+1N2/13.4	+1N2-X3	10	8	+1S1-X3		12	=NN_400V+1N2/13.4	UKLJUCENJE GREJACA =NN_400V+4-H2
REZERVA	=NN_400V+1N2/13.5	+1N2-X3	11	9	+1S1-X3		13	=NN_400V+1N2/13.5	REZERVA
=	=NN_400V+1N2/13.6	+1N2-X3	12	10	+1S1-X3		14	=NN_400V+1N2/13.6	=
UKLJUCENJE GREJACA REDUKTORA	=NN_400V+1N2/14.1	+1N2-X3	13	11	+1S1-X3		15	=NN_400V+1N2/14.1	UKLJUCENJE GREJACA REDUKTORA
UKLJUCENJE GREJACA REDUKTORA	=NN_400V+1N2/14.2	+1N2-X3	14	12	+1S1-X3		16	=NN_400V+1N2/14.2	=NN_400V+4-H5 UKLJUCENJE GREJACA REDUKTORA
REZERVA	=NN_400V+1N2/14.4	+1N2-X3	15	13	+1S1-X3		17	=NN_400V+1N2/14.4	=NN_400V+4-H6 REZERVA
=	=NN_400V+1N2/14.5	+1N2-X3	16	14	+1S1-X3		18	=NN_400V+1N2/14.5	=
UKLJUCENJE MOTORA PODMAZIVANJA	=NN_400V+1N2/15.1	+1N2-X3	17	15	+1S1-X3		19	=NN_400V+1N2/15.1	UKLJUCENJE MOTORA PODMAZIVANJA
UKLJUCENJE MOTORA PODMAZIVANJA	=NN_400V+1N2/15.2	+1N2-X3	18	16	+1S1-X3		20	=NN_400V+1N2/15.2	GORNJEG POG. BUBNJA UKLJUCENJE M6 MOTORA PODMAZIVANJA
REZERVA	=NN_400V+1N2/15.4	+1N2-X3	19	17	+1S1-X3		21	=NN_400V+1N2/15.4	ZATEZNOG BUBNJA REZERVA
UKLJUCENJE 400VAC	=NN_400V+1N2/15.5	+1N2-X3	20	18	+1S1-X3		22	=NN_400V+1N2/15.5	UKLJUCENJE 400VAC
									REZERVA =NN_400V+4-K18

Dijagram povezivanja

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Dijagram povezivanja

Naziv kabla	Tip kabla			Broj provodnika		Poprečni presek	Duzina kabla		Funkcija kabla
W116	YSLCY-JZ			25		1	10		
Namena kabla	Stranica /lokacija	Od	Priključak	Provodnik	Do		Priključak	Stranica/ lokacija	Namena kabla
	=U_24V+1S1/7.0	+1N1-X4.1	+	1	+1S1-X4.1		+	=U_24V+1S1/7.0	
	=U_24V+1S1/7.0	+1N1-X4.1	-	2	+1S1-X4.1		-	=U_24V+1S1/7.0	
	=U_24V+1S1/7.2	+1N1-X4.1	1	3	+1S1-X4.1		1	=U_24V+1S1/7.2	
	=U_24V+1S1/7.2	+1N1-X4.1	2	4	+1S1-X4.1		2	=U_24V+1S1/7.2	
	=U_24V+1S1/7.3	+1N1-X4.1	3	5	+1S1-X4.1		3	=U_24V+1S1/7.3	
	=U_24V+1S1/7.4	+1N1-X4.1	4	6	+1S1-X4.1		4	=U_24V+1S1/7.4	
	=U_24V+1S1/7.5	+1N1-X4.1	5	7	+1S1-X4.1		5	=U_24V+1S1/7.5	
	=U_24V+1S1/7.6	+1N1-X4.1	6	8	+1S1-X4.1		6	=U_24V+1S1/7.6	
	=U_24V+1S1/7.7	+1N1-X4.1	25	9	+1S1-X4.1		7	=U_24V+1S1/7.7	
	=U_24V+1S1/7.8	+1N1-X4.1	26	10	+1S1-X4.1		8	=U_24V+1S1/7.8	
	=U_24V+1S1/8.2	+1N1-X4.1	9	11	+1S1-X4.1		9	=U_24V+1S1/8.2	
	=U_24V+1S1/8.2	+1N1-X4.1	10	12	+1S1-X4.1		10	=U_24V+1S1/8.2	
	=U_24V+1S1/8.3	+1N1-X4.1	11	13	+1S1-X4.1		11	=U_24V+1S1/8.3	
	=U_24V+1S1/8.4	+1N1-X4.1	12	14	+1S1-X4.1		12	=U_24V+1S1/8.4	
	=U_24V+1S1/8.5	+1N1-X4.1	13	15	+1S1-X4.1		13	=U_24V+1S1/8.5	
	=U_24V+1S1/8.6	+1N1-X4.1	14	16	+1S1-X4.1		14	=U_24V+1S1/8.6	
	=U_24V+1S1/8.7	+1N1-X4.1	15	17	+1S1-X4.1		15	=U_24V+1S1/8.7	
	=U_24V+1S1/8.8	+1N1-X4.1	16	18	+1S1-X4.1		16	=U_24V+1S1/8.8	

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Dijagram povezivanja

Naziv kablova	Tip kablova			Broj provodnika		Poprečni presek	Dužina kablova		Funkcija kablova
W118	YSLCY-JZ			25		1	10		
Namena kablova	Stranica /lokacija	Od	Priključak	Provodnik	Do		Priključak	Stranica/lokacija	Namena kablova
	=U_24V+1S1/10.0	+1N2-X4.2	+	1	+1S1-X4.2		+	=U_24V+1S1/10.0	
	=U_24V+1S1/10.0	+1N2-X4.2	-	2	+1S1-X4.2		-	=U_24V+1S1/10.0	
	=U_24V+1S1/10.2	+1N2-X4.2	1	3	+1S1-X4.2		1	=U_24V+1S1/10.2	
	=U_24V+1S1/10.2	+1N2-X4.2	2	4	+1S1-X4.2		2	=U_24V+1S1/10.2	
	=U_24V+1S1/10.3	+1N2-X4.2	3	5	+1S1-X4.2		3	=U_24V+1S1/10.3	
	=U_24V+1S1/10.4	+1N2-X4.2	4	6	+1S1-X4.2		4	=U_24V+1S1/10.4	
	=U_24V+1S1/10.5	+1N2-X4.2	5	7	+1S1-X4.2		5	=U_24V+1S1/10.5	
	=U_24V+1S1/10.6	+1N2-X4.2	6	8	+1S1-X4.2		6	=U_24V+1S1/10.6	
	=U_24V+1S1/10.7	+1N2-X4.2	7	9	+1S1-X4.2		7	=U_24V+1S1/10.7	
	=U_24V+1S1/10.8	+1N2-X4.2	8	10	+1S1-X4.2		8	=U_24V+1S1/10.8	
	=U_24V+1S1/11.2	+1N2-X4.2	9	11	+1S1-X4.2		9	=U_24V+1S1/11.2	
	=U_24V+1S1/11.2	+1N2-X4.2	10	12	+1S1-X4.2		10	=U_24V+1S1/11.2	
	=U_24V+1S1/11.3	+1N2-X4.2	11	13	+1S1-X4.2		11	=U_24V+1S1/11.3	
	=U_24V+1S1/11.4	+1N2-X4.2	12	14	+1S1-X4.2		12	=U_24V+1S1/11.4	
	=U_24V+1S1/11.5	+1N2-X4.2	13	15	+1S1-X4.2		13	=U_24V+1S1/11.5	
	=U_24V+1S1/11.6	+1N2-X4.2	14	16	+1S1-X4.2		14	=U_24V+1S1/11.6	
	=U_24V+1S1/11.7	+1N2-X4.2	15	17	+1S1-X4.2		15	=U_24V+1S1/11.7	
	=U_24V+1S1/11.8	+1N2-X4.2	16	18	+1S1-X4.2		16	=U_24V+1S1/11.8	

Dijagram povezivanja

Naziv kabla		Tip kabla			Broj provodnika		Poprečni presek		Duzina kabla		Funkcija kabla	
W120		YSLCY-JZ			25		1		10			
Namena kabla		Stranica /lokacija	Od	Priključak	Provodnik	Do		Priključak	Stranica/lokacija		Namena kabla	
		=U_24V+1S1/14.0	+1N2-X4.3	+	1	+1S1-X4.3		+	=U_24V+1S1/14.0			
		=U_24V+1S1/14.0	+1N2-X4.3	-	2	+1S1-X4.3		-	=U_24V+1S1/14.0			
		=U_24V+1S1/14.2	+1N2-X4.3	1	3	+1S1-X4.3		1	=U_24V+1S1/14.2			
		=U_24V+1S1/14.2	+1N2-X4.3	2	4	+1S1-X4.3		2	=U_24V+1S1/14.2			
		=U_24V+1S1/14.3	+1N2-X4.3	3	5	+1S1-X4.3		3	=U_24V+1S1/14.3			
		=U_24V+1S1/14.4	+1N2-X4.3	4	6	+1S1-X4.3		4	=U_24V+1S1/14.4			
		=U_24V+1S1/14.5	+1N2-X4.3	5	7	+1S1-X4.3		5	=U_24V+1S1/14.5			
		=U_24V+1S1/14.6	+1N2-X4.3	6	8	+1S1-X4.3		6	=U_24V+1S1/14.6			
		=U_24V+1S1/14.7	+1N2-X4.3	7	9	+1S1-X4.3		7	=U_24V+1S1/14.7			
		=U_24V+1S1/14.8	+1N2-X4.3	8	10	+1S1-X4.3		8	=U_24V+1S1/14.8			
		=U_24V+1S1/15.2	+1N2-X4.3	9	11	+1S1-X4.3		9	=U_24V+1S1/15.2			
		=U_24V+1S1/15.2	+1N2-X4.3	10	12	+1S1-X4.3		10	=U_24V+1S1/15.2			
		=U_24V+1S1/15.3	+1N2-X4.3	11	13	+1S1-X4.3		11	=U_24V+1S1/15.3			
		=U_24V+1S1/15.4	+1N2-X4.3	12	14	+1S1-X4.3		12	=U_24V+1S1/15.4			

Dijagram povezivanja

Naziv kabla	Tip kabla			Broj provodnika		Poprečni presek	Duzina kabla		Funkcija kabla
W121	YSLCY-JZ			25		1	5		
Namena kabla	Stranica /lokacija	Od	Prikljucak	Provodnik	Do		Prikljucak	Stranica/ lokacija	Namena kabla
	=U_24V+1S1/16.0	+1N3-X4.3	+	1	+1S1-X4.3		+	=U_24V+1S1/16.0	
	=U_24V+1S1/16.0	+1N3-X4.3	-	2	+1S1-X4.3		-	=U_24V+1S1/16.0	
	=U_24V+1S1/16.2	+1N3-X4.3	1	3	+1S1-X4.3		17	=U_24V+1S1/16.2	
	=U_24V+1S1/16.2	+1N3-X4.3	2	4	+1S1-X4.3		18	=U_24V+1S1/16.2	
	=U_24V+1S1/16.3	+1N3-X4.3	3	5	+1S1-X4.3		19	=U_24V+1S1/16.3	
	=U_24V+1S1/16.4	+1N3-X4.3	4	6	+1S1-X4.3		20	=U_24V+1S1/16.4	
	=U_24V+1S1/16.5	+1N3-X4.3	5	7	+1S1-X4.3		21	=U_24V+1S1/16.5	
	=U_24V+1S1/16.6	+1N3-X4.3	6	8	+1S1-X4.3		22	=U_24V+1S1/16.6	
	=U_24V+1S1/16.7	+1N3-X4.3	7	9	+1S1-X4.3		23	=U_24V+1S1/16.7	
	=U_24V+1S1/16.8	+1N3-X4.3	8	10	+1S1-X4.3		24	=U_24V+1S1/16.8	
	=U_24V+1S1/17.2	+1N3-X4.3	9	11	+1S1-X4.3		25	=U_24V+1S1/17.2	
	=U_24V+1S1/17.2	+1N3-X4.3	10	12	+1S1-X4.3		26	=U_24V+1S1/17.2	
	=U_24V+1S1/17.3	+1N3-X4.3	11	13	+1S1-X4.3		27	=U_24V+1S1/17.3	
	=U_24V+1S1/17.4	+1N3-X4.3	12	14	+1S1-X4.3		28	=U_24V+1S1/17.4	
	=U_24V+1S1/17.5	+1N3-X4.3	13	15	+1S1-X4.3		29	=U_24V+1S1/17.5	
	=U_24V+1S1/17.6	+1N3-X4.3	14	16	+1S1-X4.3		30	=U_24V+1S1/17.6	
	=U_24V+1S1/17.7	+1N3-X4.3	15	17	+1S1-X4.3		31	=U_24V+1S1/17.7	
	=U_24V+1S1/17.8	+1N3-X4.3	16	18	+1S1-X4.3		32	=U_24V+1S1/17.8	

Dijagram povezivanja

Naziv kabla	Tip kabla			Broj provodnika		Poprečni presek	Duzina kabla		Funkcija kabla
W122	YSLCY-JZ			25		1	5		
Namena kabla	Stranica /lokacija	Od	Priključak	Provodnik	Do		Priključak	Stranica/ lokacija	Namena kabla
	=U_24V+1S1/18.0	+1N3-X4.4	+	1	+1S1-X4.4		+	=U_24V+1S1/18.0	
	=U_24V+1S1/18.0	+1N3-X4.4	-	2	+1S1-X4.4		-	=U_24V+1S1/18.0	
	=U_24V+1S1/18.2	+1N3-X4.4	1	3	+1S1-X4.4		1	=U_24V+1S1/18.2	
	=U_24V+1S1/18.2	+1N3-X4.4	2	4	+1S1-X4.4		2	=U_24V+1S1/18.2	
	=U_24V+1S1/18.3	+1N3-X4.4	3	5	+1S1-X4.4		3	=U_24V+1S1/18.3	
	=U_24V+1S1/18.4	+1N3-X4.4	4	6	+1S1-X4.4		4	=U_24V+1S1/18.4	
	=U_24V+1S1/18.5	+1N3-X4.4	5	7	+1S1-X4.4		5	=U_24V+1S1/18.5	
	=U_24V+1S1/18.6	+1N3-X4.4	6	8	+1S1-X4.4		6	=U_24V+1S1/18.6	
	=U_24V+1S1/18.7	+1N3-X4.4	7	9	+1S1-X4.4		7	=U_24V+1S1/18.7	
	=U_24V+1S1/18.8	+1N3-X4.4	8	10	+1S1-X4.4		8	=U_24V+1S1/18.8	
	=U_24V+1S1/19.2	+1N3-X4.4	9	11	+1S1-X4.4		9	=U_24V+1S1/19.2	
	=U_24V+1S1/19.2	+1N3-X4.4	10	12	+1S1-X4.4		10	=U_24V+1S1/19.2	
	=U_24V+1S1/19.3	+1N3-X4.4	11	13	+1S1-X4.4		11	=U_24V+1S1/19.3	
	=U_24V+1S1/19.4	+1N3-X4.4	12	14	+1S1-X4.4		12	=U_24V+1S1/19.4	
	=U_24V+1S1/19.5	+1N3-X4.4	13	15	+1S1-X4.4		13	=U_24V+1S1/19.5	
	=U_24V+1S1/19.6	+1N3-X4.4	14	16	+1S1-X4.4		14	=U_24V+1S1/19.6	
	=U_24V+1S1/19.7	+1N3-X4.4	15	17	+1S1-X4.4		15	=U_24V+1S1/19.7	
	=U_24V+1S1/19.8	+1N3-X4.4	16	18	+1S1-X4.4		16	=U_24V+1S1/19.8	
	=U_24V+1S1/20.6	+1N3-X4.4	17	19	+1S1-X4.4		17	=U_24V+1S1/20.6	
	=U_24V+1S1/20.7	+1N3-X4.4	18	20	+1S1-X4.4		18	=U_24V+1S1/20.7	
	=U_24V+1S1/20.8	+1N3-X4.4	19	21	+1S1-X4.4		19	=U_24V+1S1/20.8	