



Technische Installaties bv

Amsterdam - Geleen - Groningen - Nieuwegein
Nijverdal - Rijswijk - Rotterdam - weert

OBJECT : VELSERSPOORTUNNEL

Objectnummer : 23.4011

ONDERDEEL : LS-VERDELER 10N02-01A/10N02-01B

OPDRACHTGEVER : ARCADIS

Status : AS BUILT

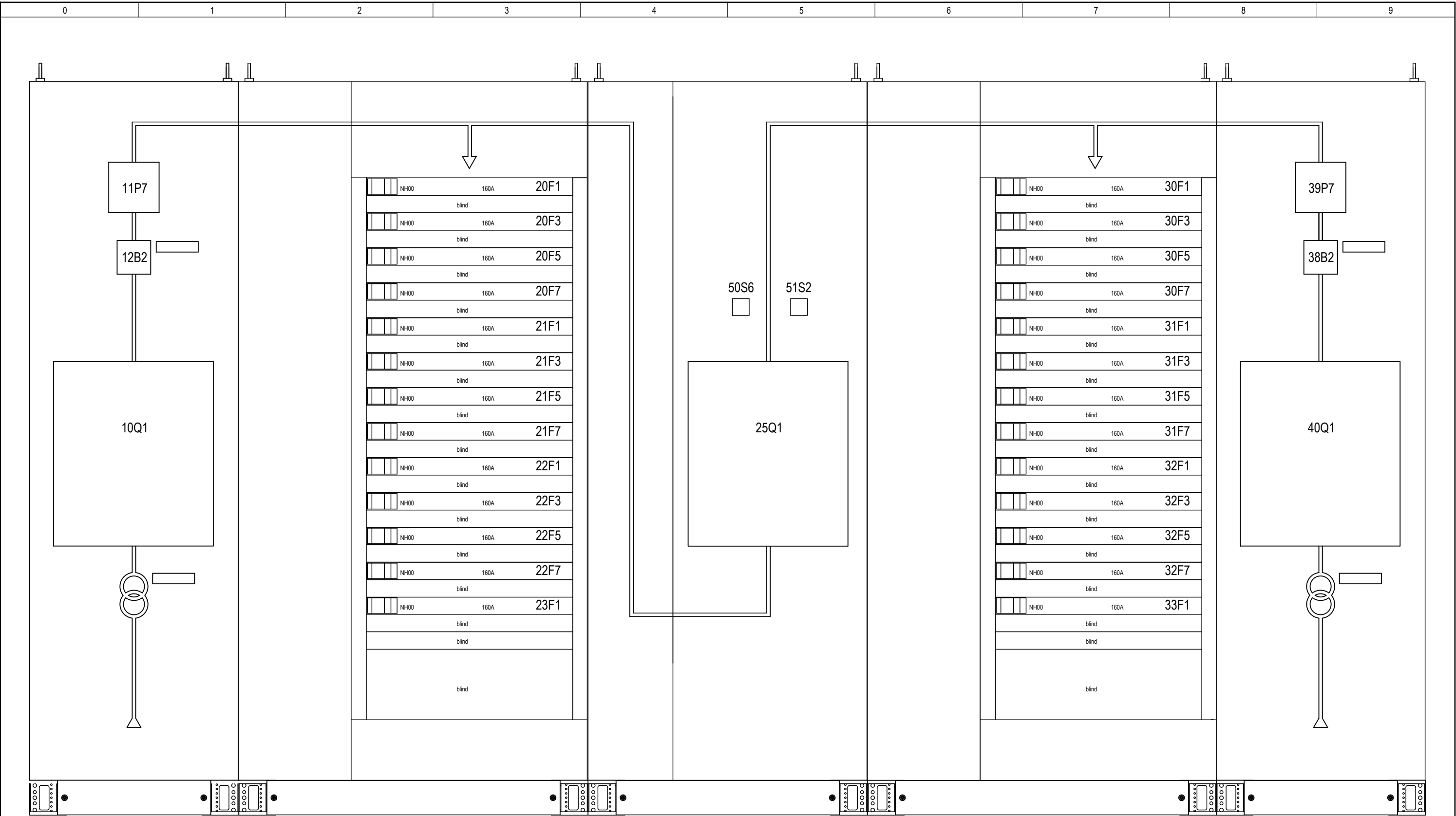
Gecontroleerd:

Bijzonderheden :

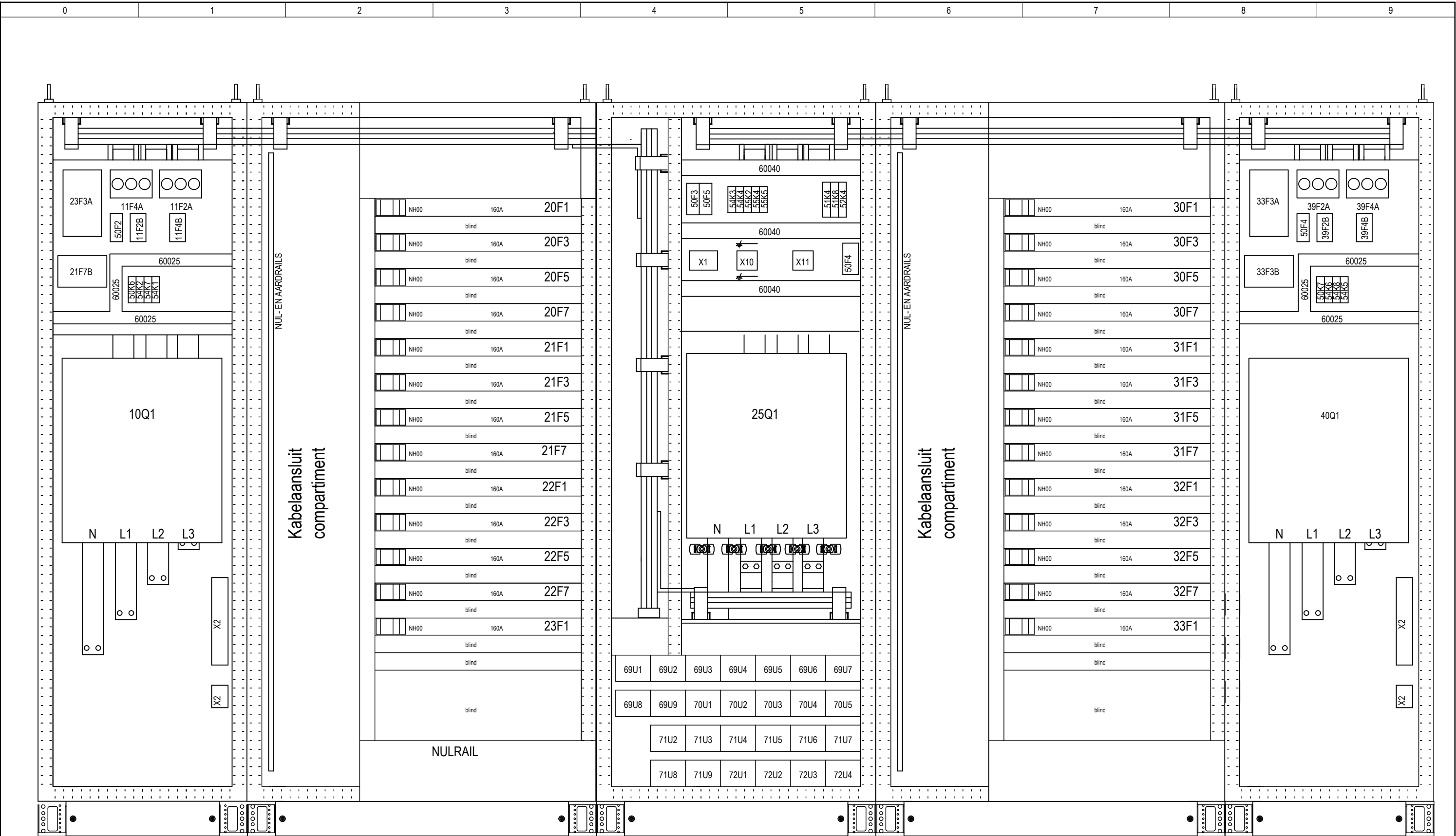
Vervaardigd op : 11.Mrt.2005

Laatste wijziging : 02.Jul.2007

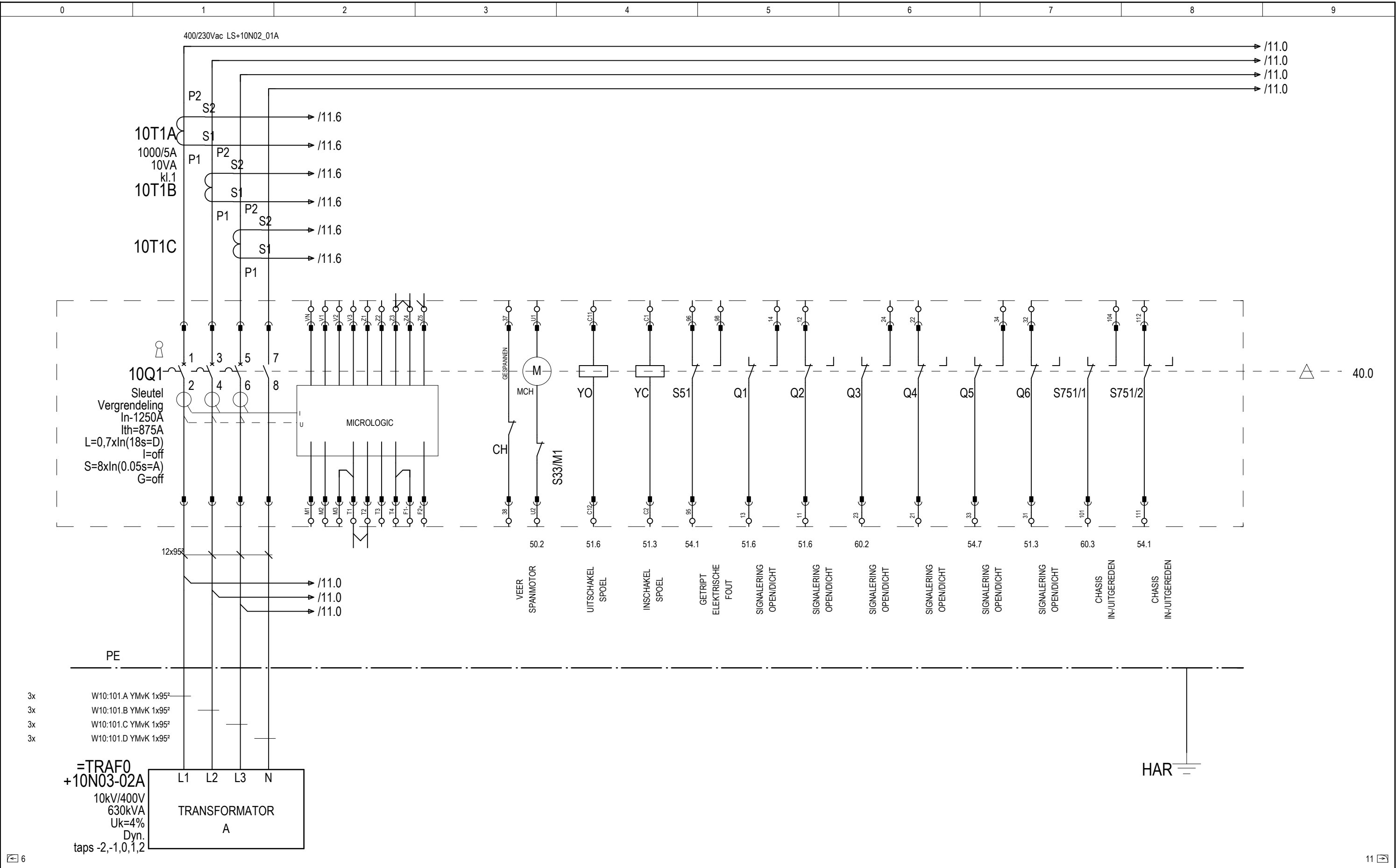
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Inhoudsopgave									
Pagina	Kopnaam					Extra veld pagina	Datum		Engineer
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=LS+10N02_01/2	Inhoudsopgave						16.Okt.2006		FKE
=LS+10N02_01/2a	Inhoudsopgave						16.Okt.2006		FKE
=LS+10N02_01/3	KLEMMENSTROOKDEFINITIES						09.Okt.2006		FKE
=LS+10N02_01/5	AANZICHTTEKENING HOOFDVERDELER LS+10N02_01A/01B					STROOMKRINGSCHEMA	09.Okt.2006		FKE
=LS+10N02_01/6	INDELIGSTEKENING HOOFDVERDELER LS+10N02_01A/01B					STROOMKRINGSCHEMA	09.Okt.2006		FKE
=LS+10N02_01/7	MATERIAALLIJST HOOFDVERDELER LS+10N02_01A/B					MATERIAALLIJST	09.Okt.2006		FKE
=LS+10N02_01/10	HOOFDSTROOM LS+10N02_01A INKOMENDE TRANSFORMATOR VOEDING					STROOMKRINGSCHEMA	11.Okt.2006		FKE
=LS+10N02_01/11	HOOFDSTROOM LS+10N02_01A NETWACHTER EN ENERGIEMONITOR TRANSFORMATOR VOEDING					STROOMKRINGSCHEMA	09.Okt.2006		FKE
=LS+10N02_01/12	HOOFDSTROOM LS+10N02_01A TEMPERATUUR MONITOR TRANSFORMATOR 10N03_02A					STROOMKRINGSCHEMA	09.Okt.2006		FKE
=LS+10N02_01/20	HOOFDSTROOM LS+10N02_01A AFGAANDE GROEPEN					STROOMKRINGSCHEMA	09.Okt.2006		FKE
=LS+10N02_01/21	HOOFDSTROOM LS+10N02_01A AFGAANDE GROEPEN					STROOMKRINGSCHEMA	09.Okt.2006		FKE
=LS+10N02_01/22	HOOFDSTROOM LS+10N02_01A AFGAANDE GROEPEN					STROOMKRINGSCHEMA	09.Okt.2006		FKE
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=LS+10N02_01/25	HOOFDSTROOM KOPPELSCHAKELAAR					STROOMKRINGSCHEMA	11.Okt.2006		FKE
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=LS+10N02_01/38	HOOFDSTROOM LS+10N02_01B TEMPERATUUR MONITOR TRANSFORMATOR 10N04_02B					STROOMKRINGSCHEMA	09.Okt.2006		FKE
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=LS+10N02_01/52	STUURSTROOM LS+10N02_01 PINP-PONG SCHAKELING KOPPELSCHAKELAAR					STROOMKRINGSCHEMA	11.Okt.2006		FKE
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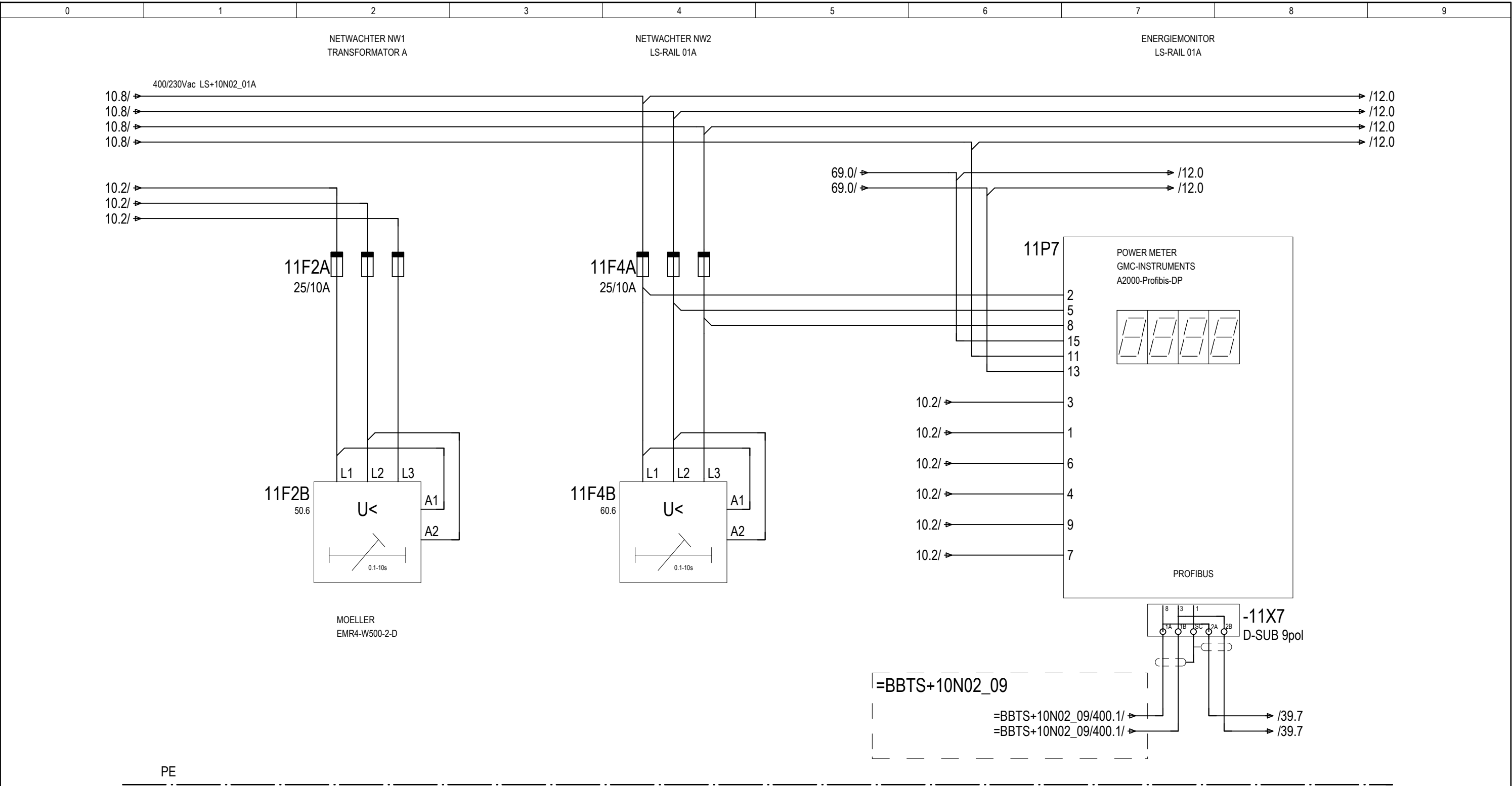


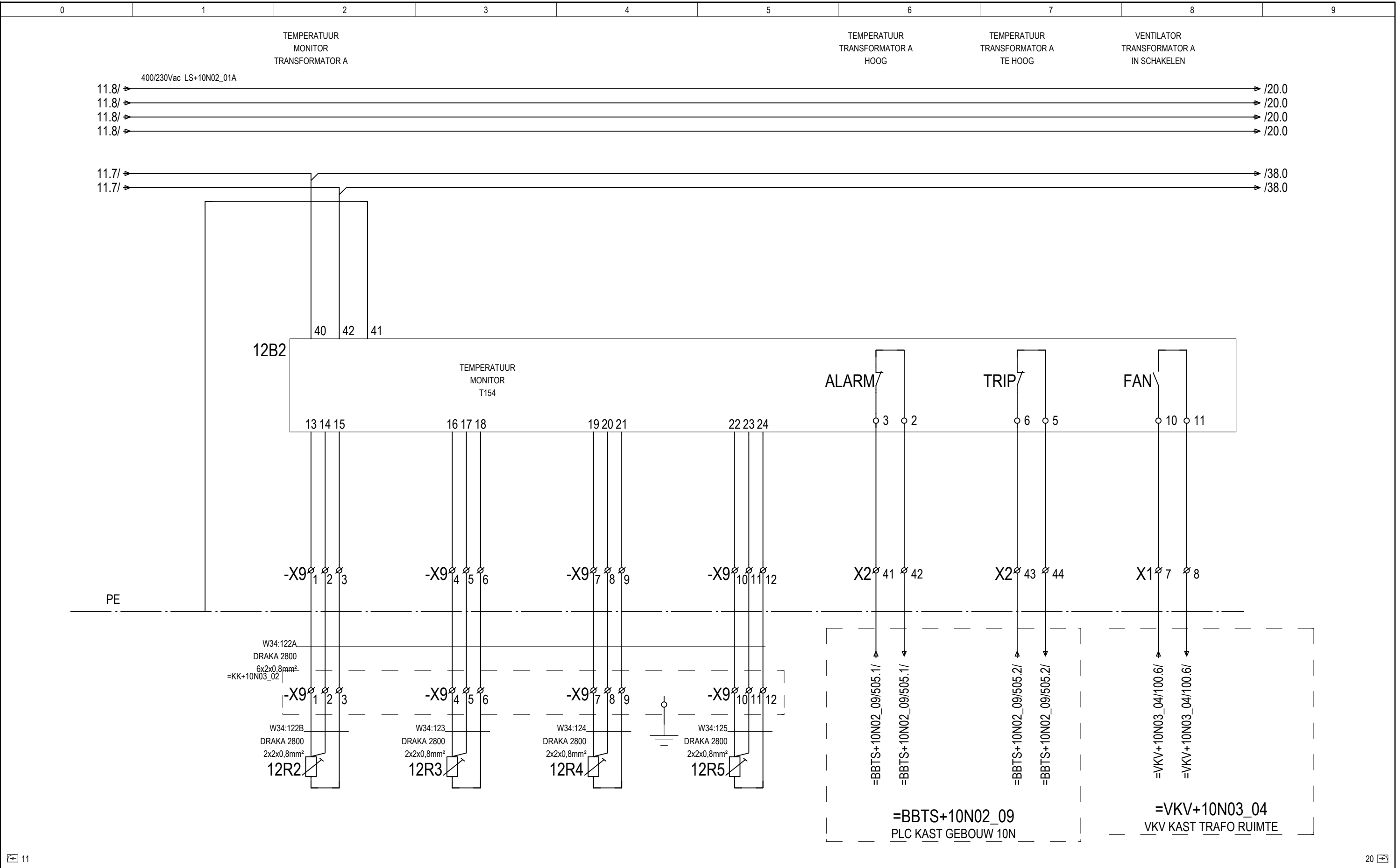
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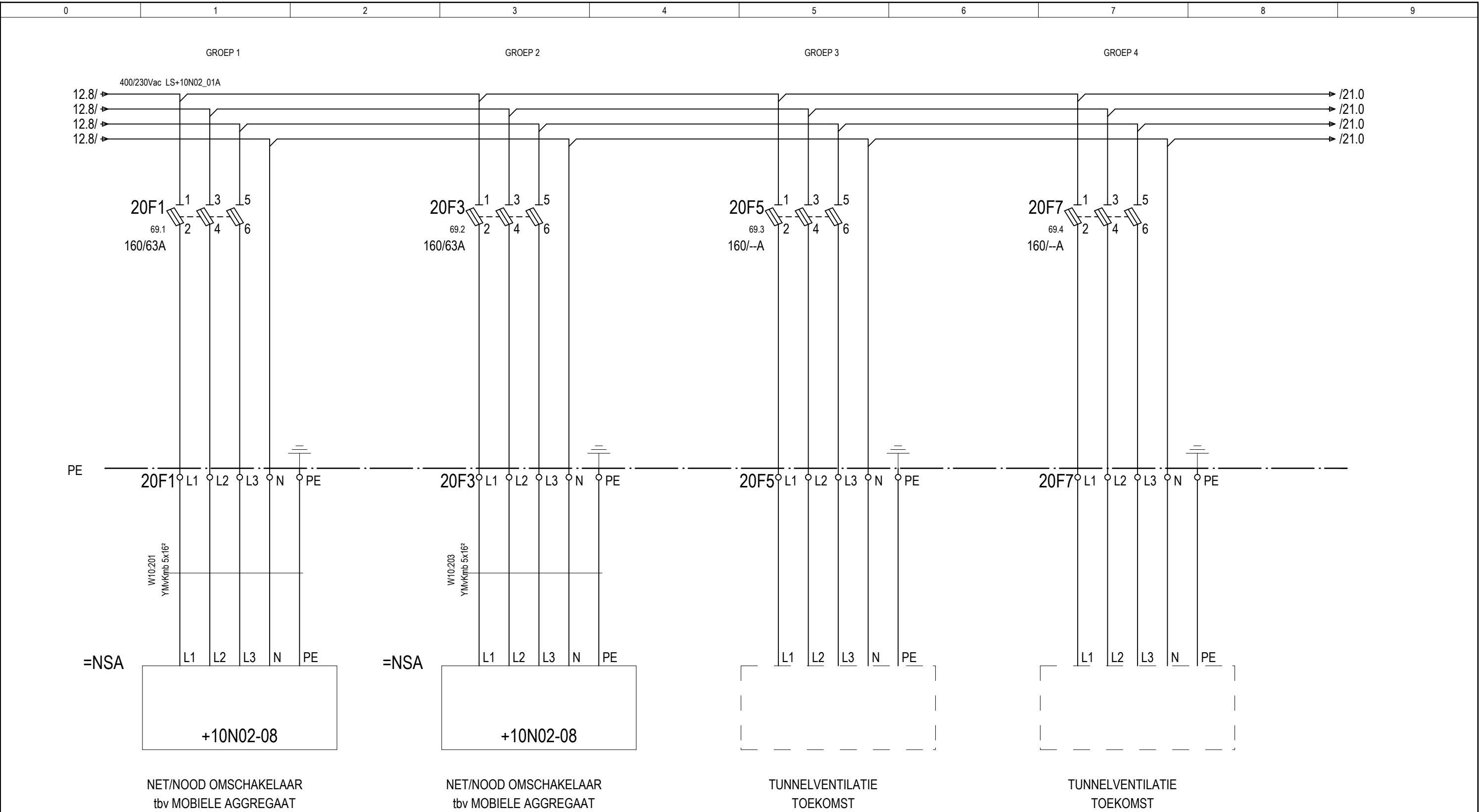


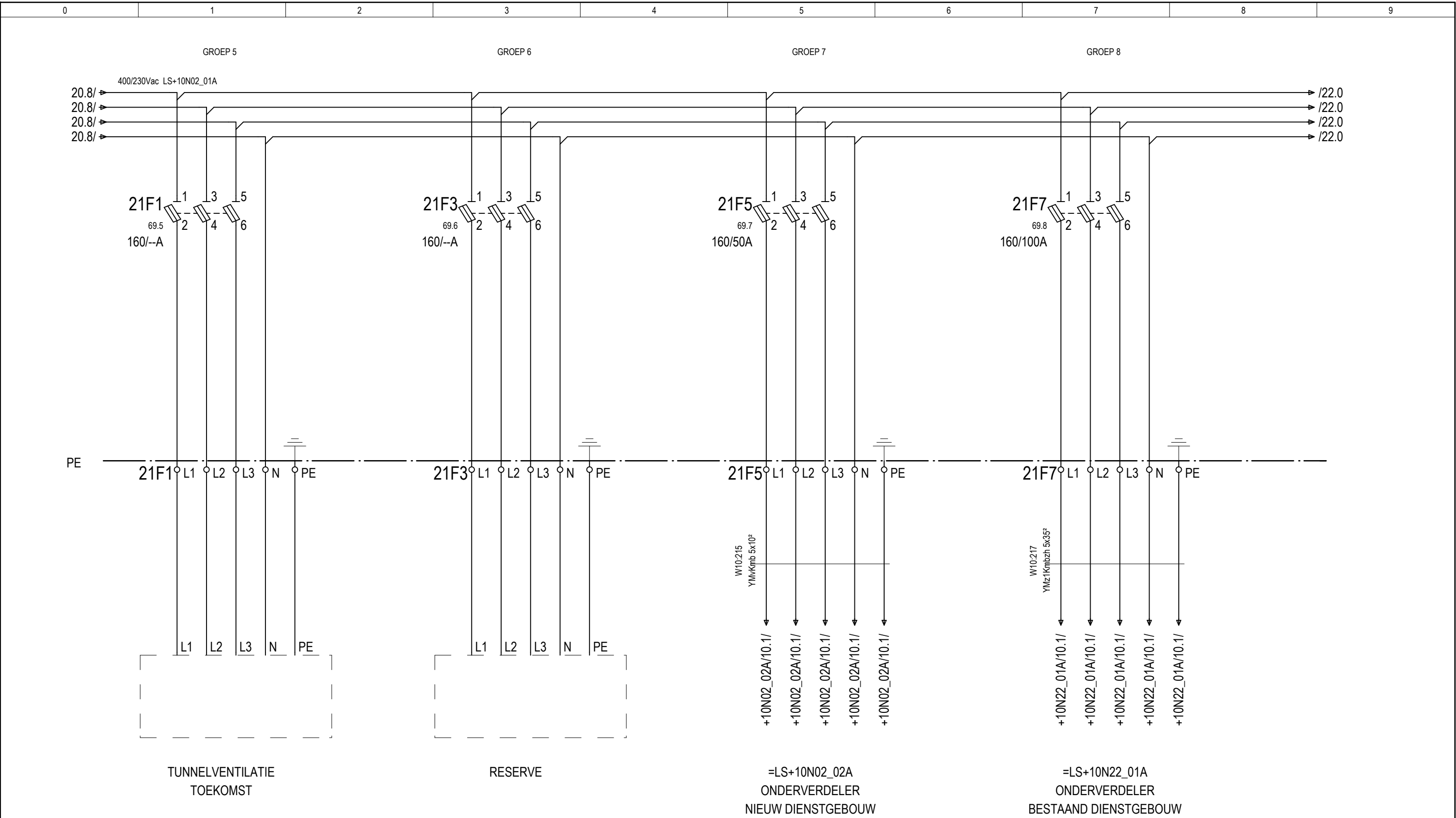
10N02_01A en B.pdf

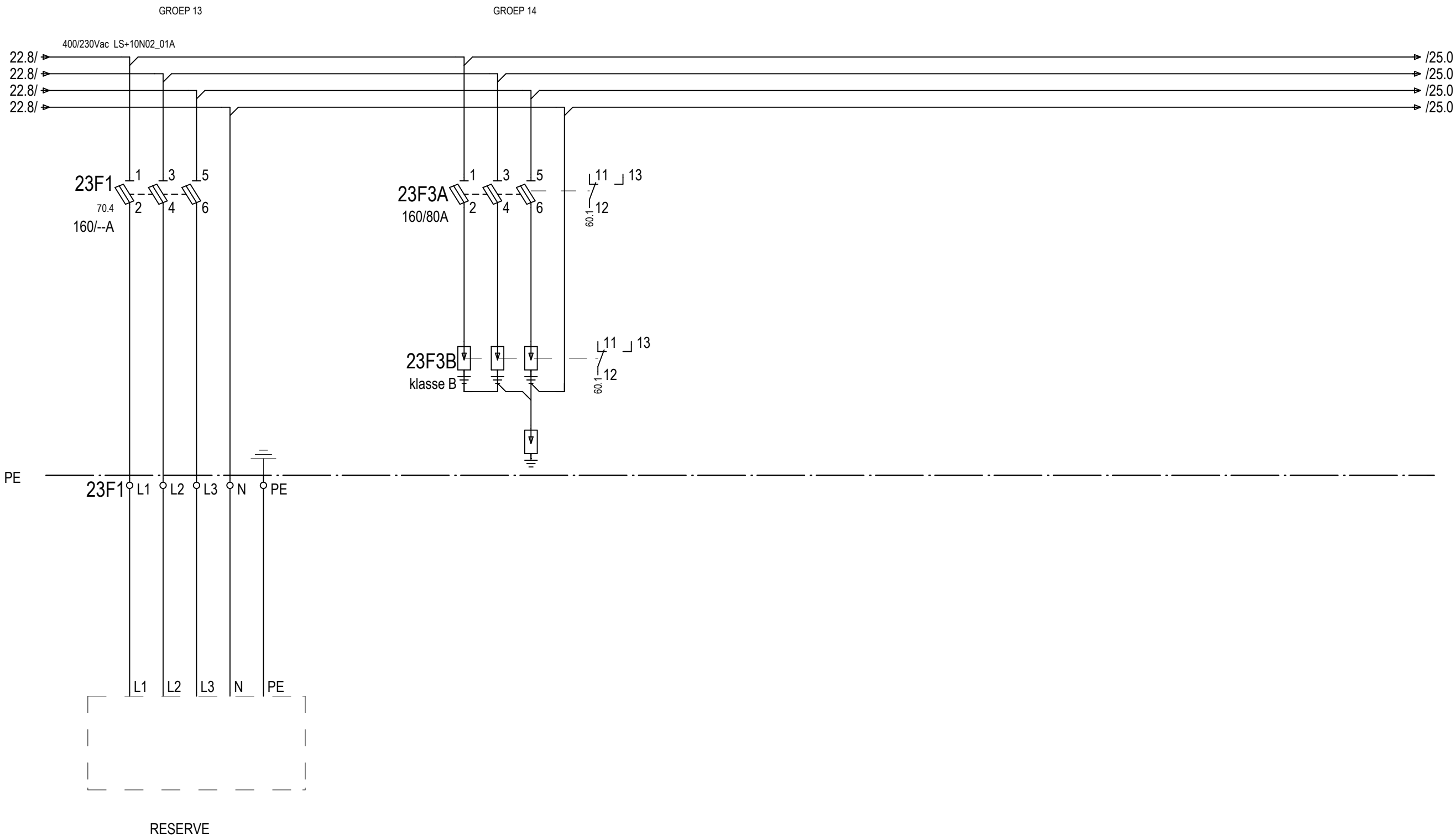


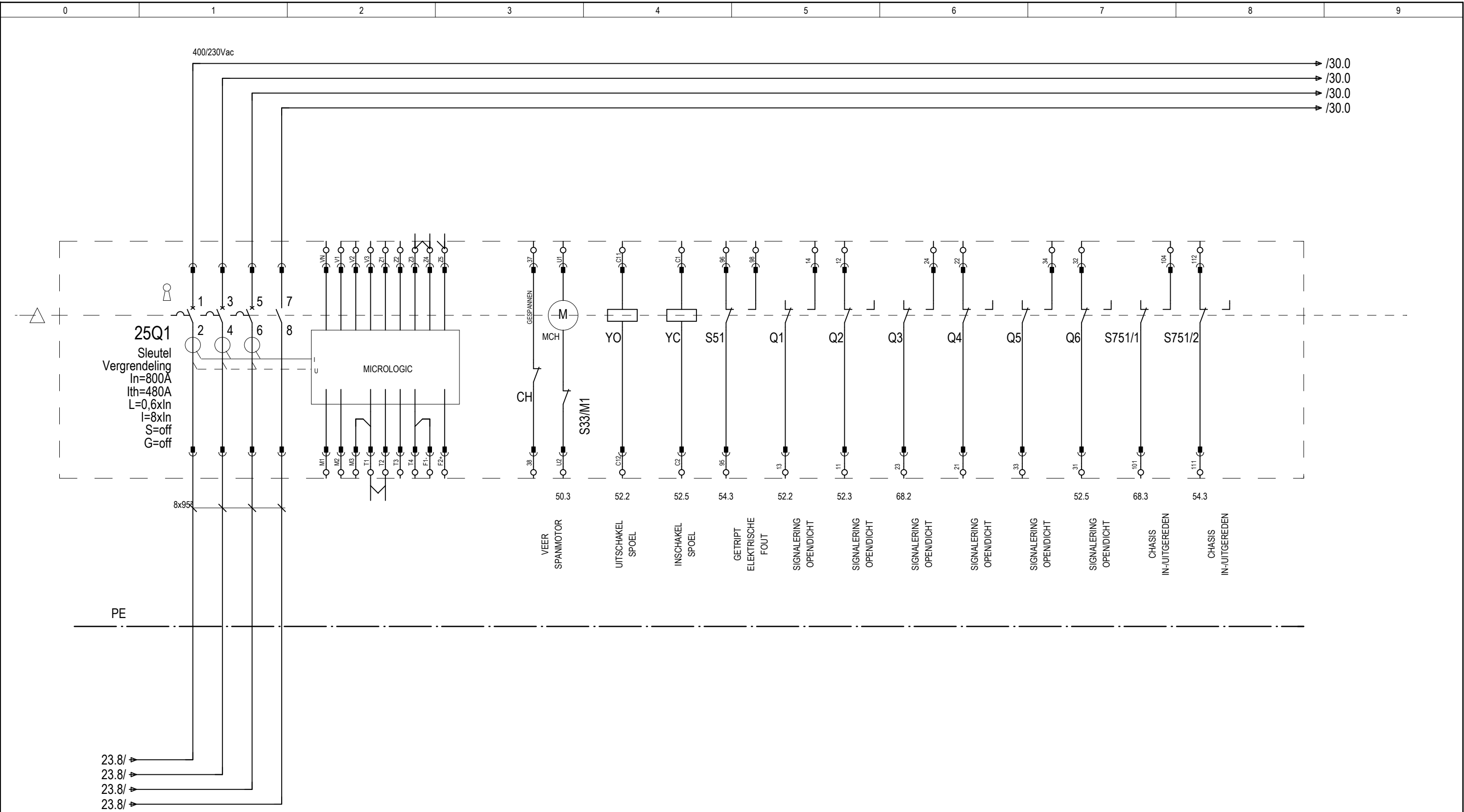


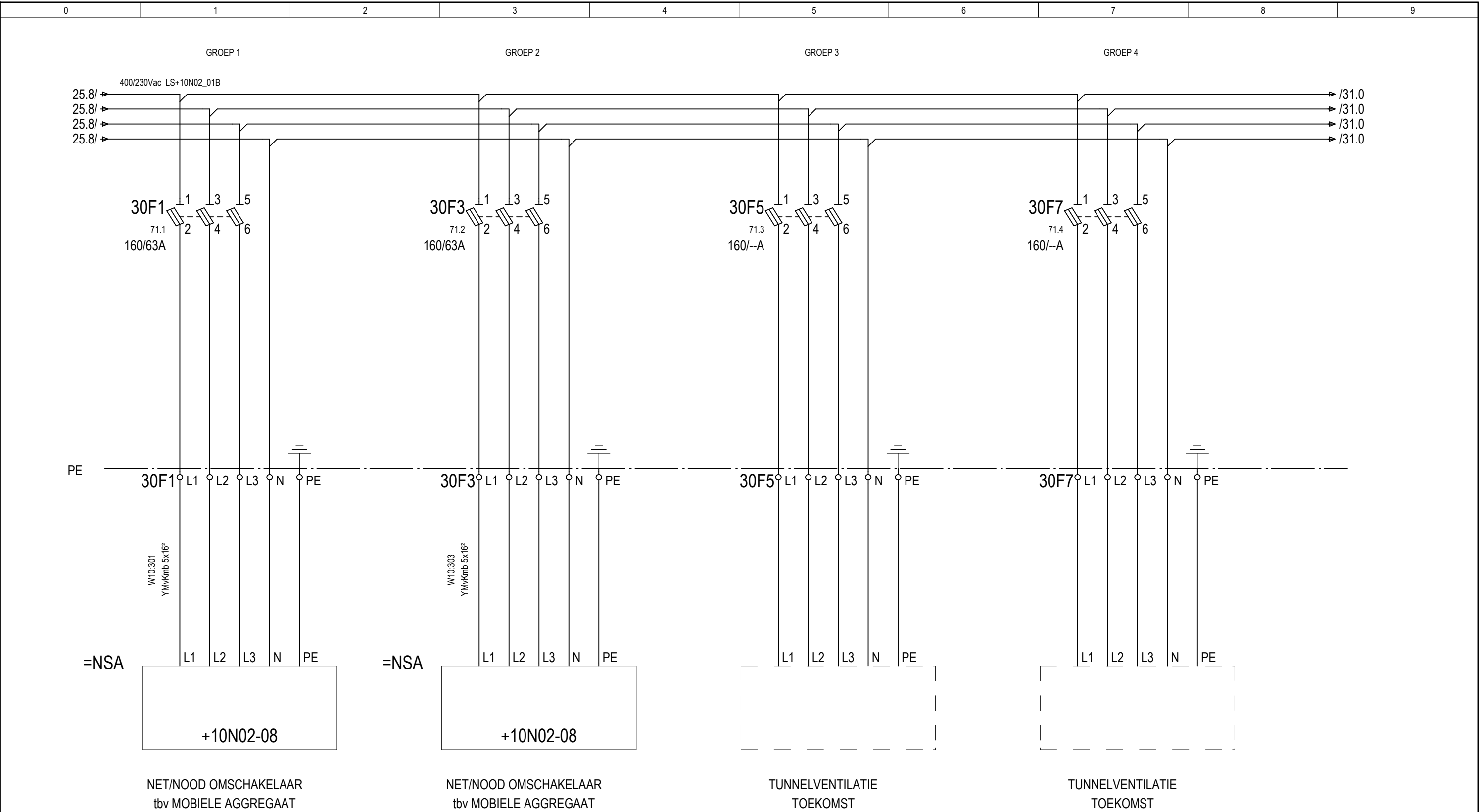


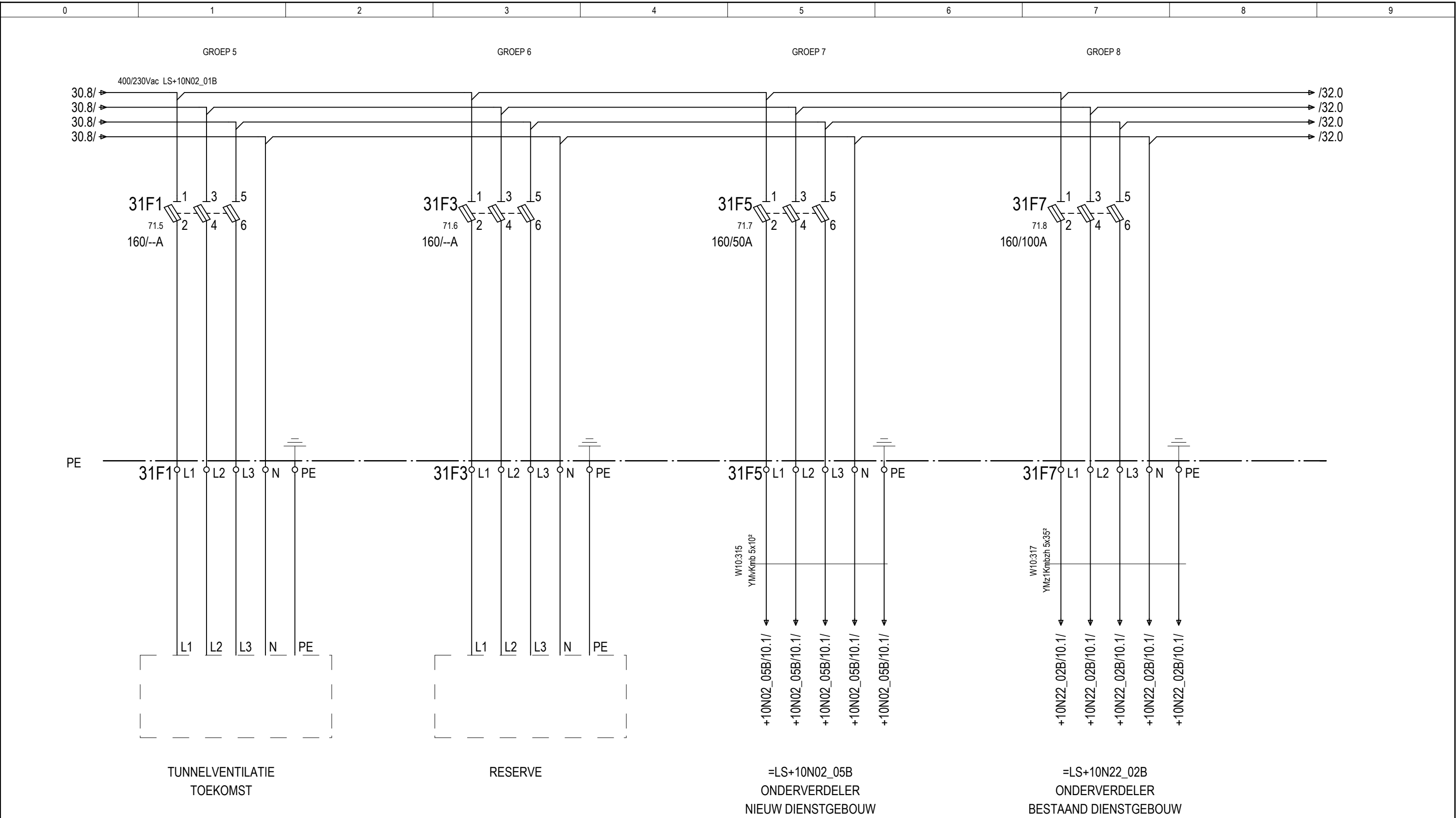


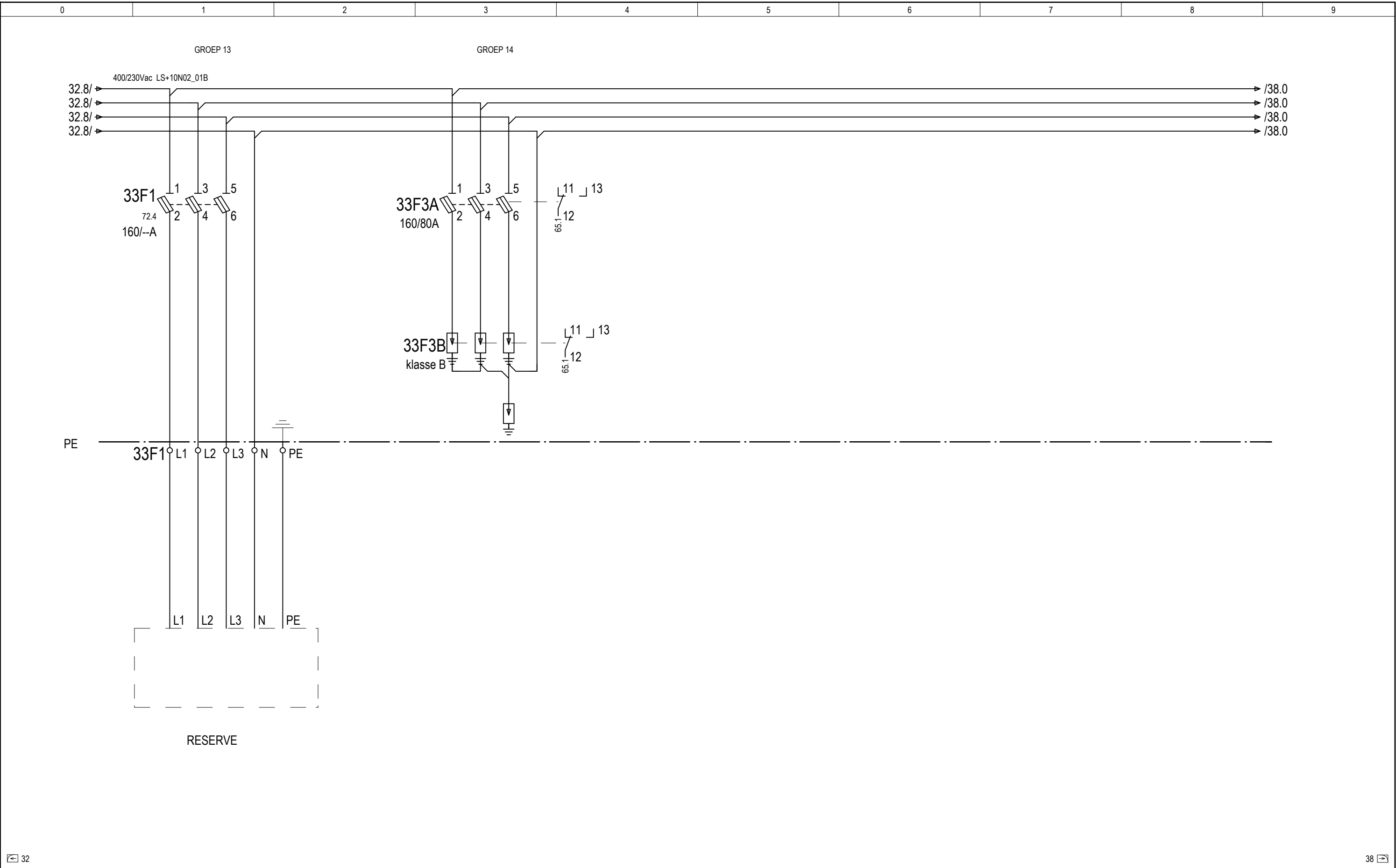


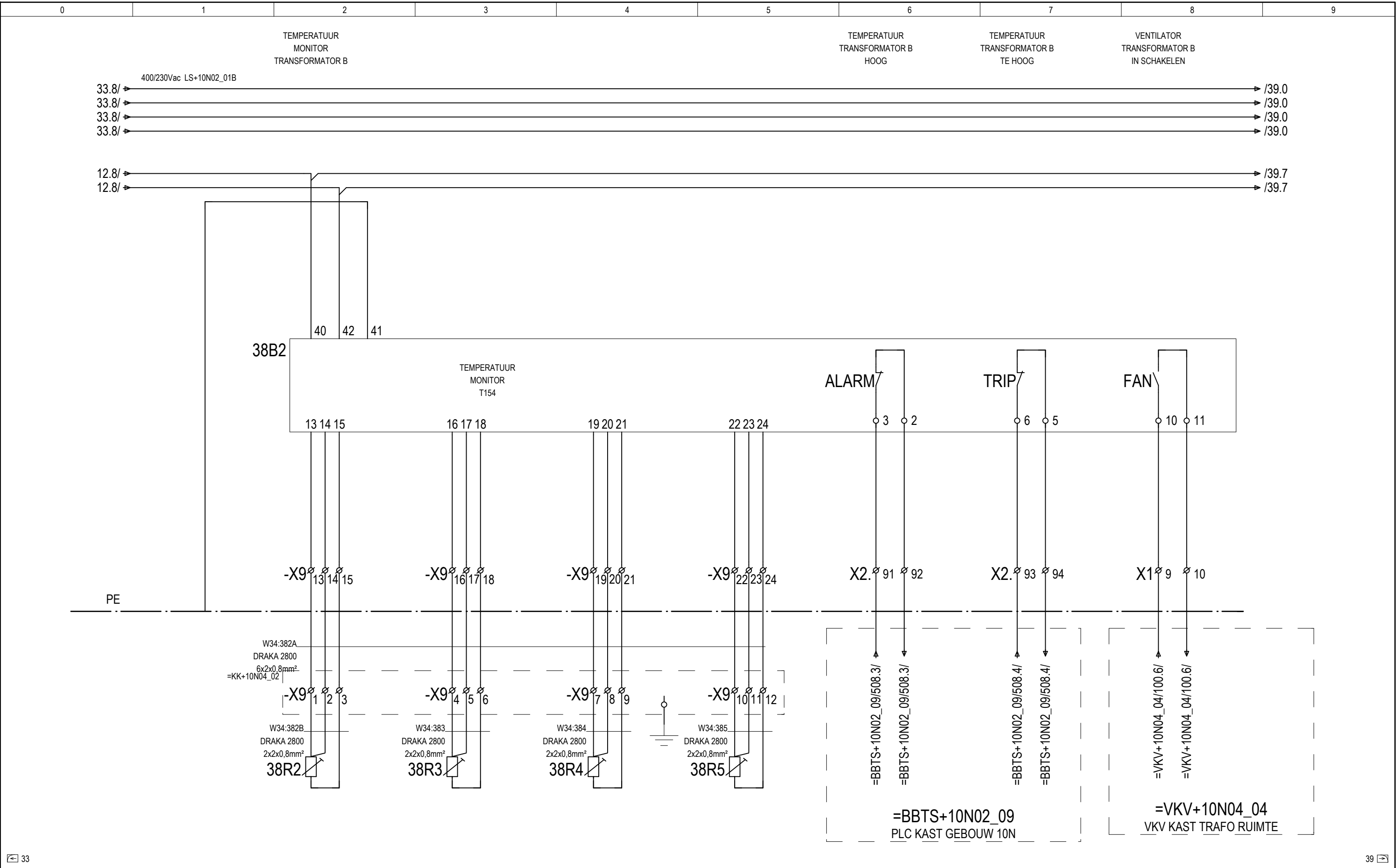


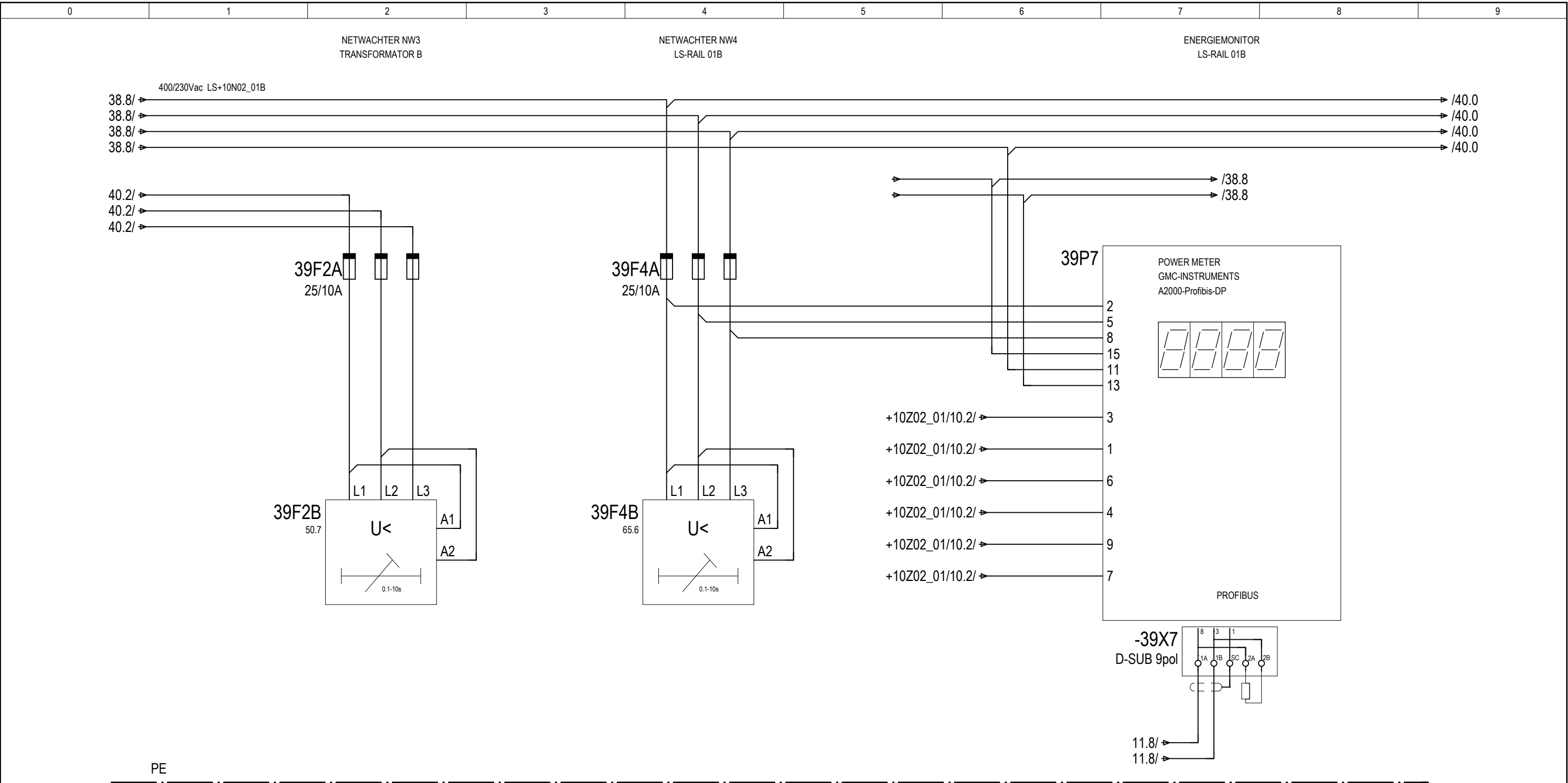


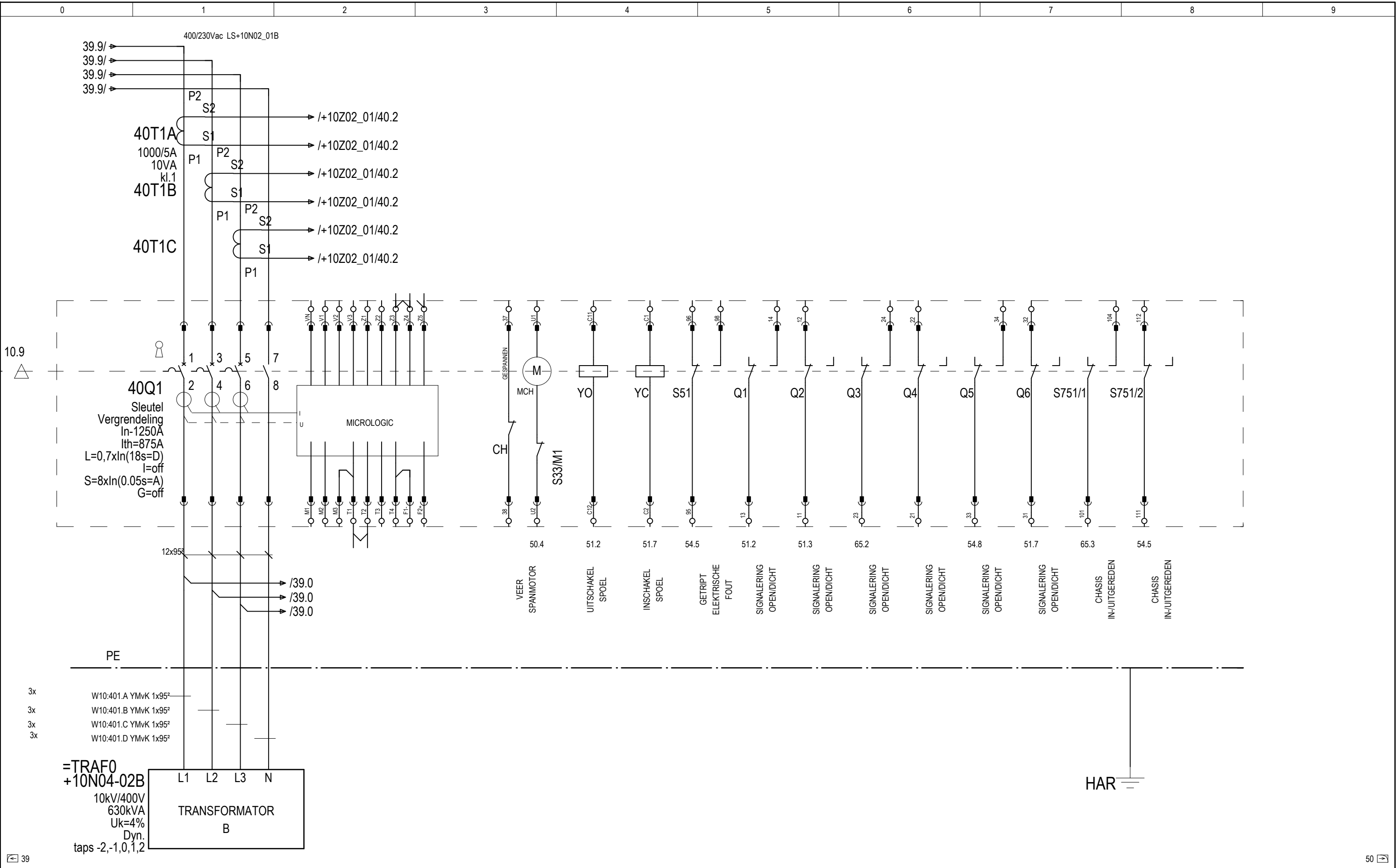


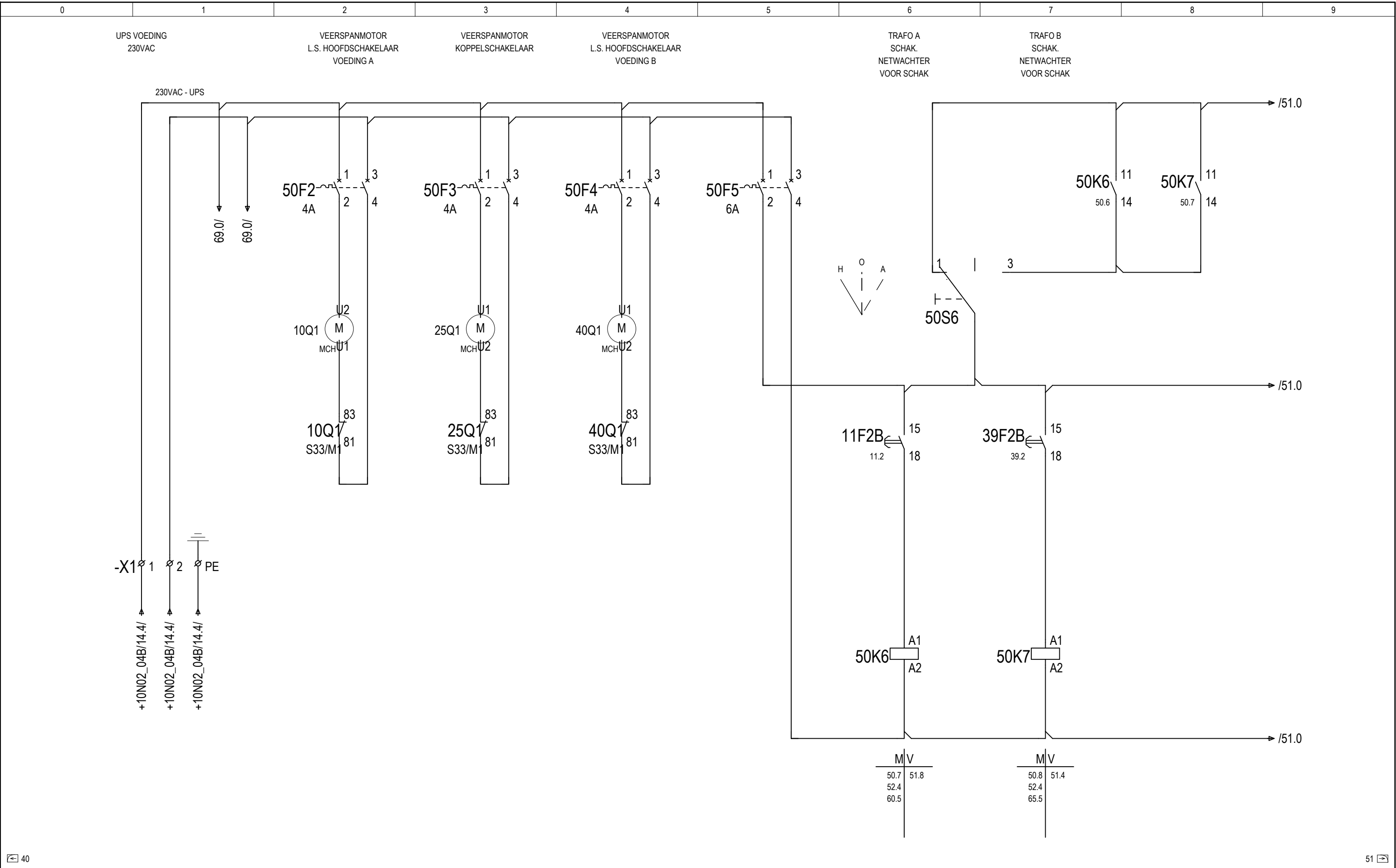


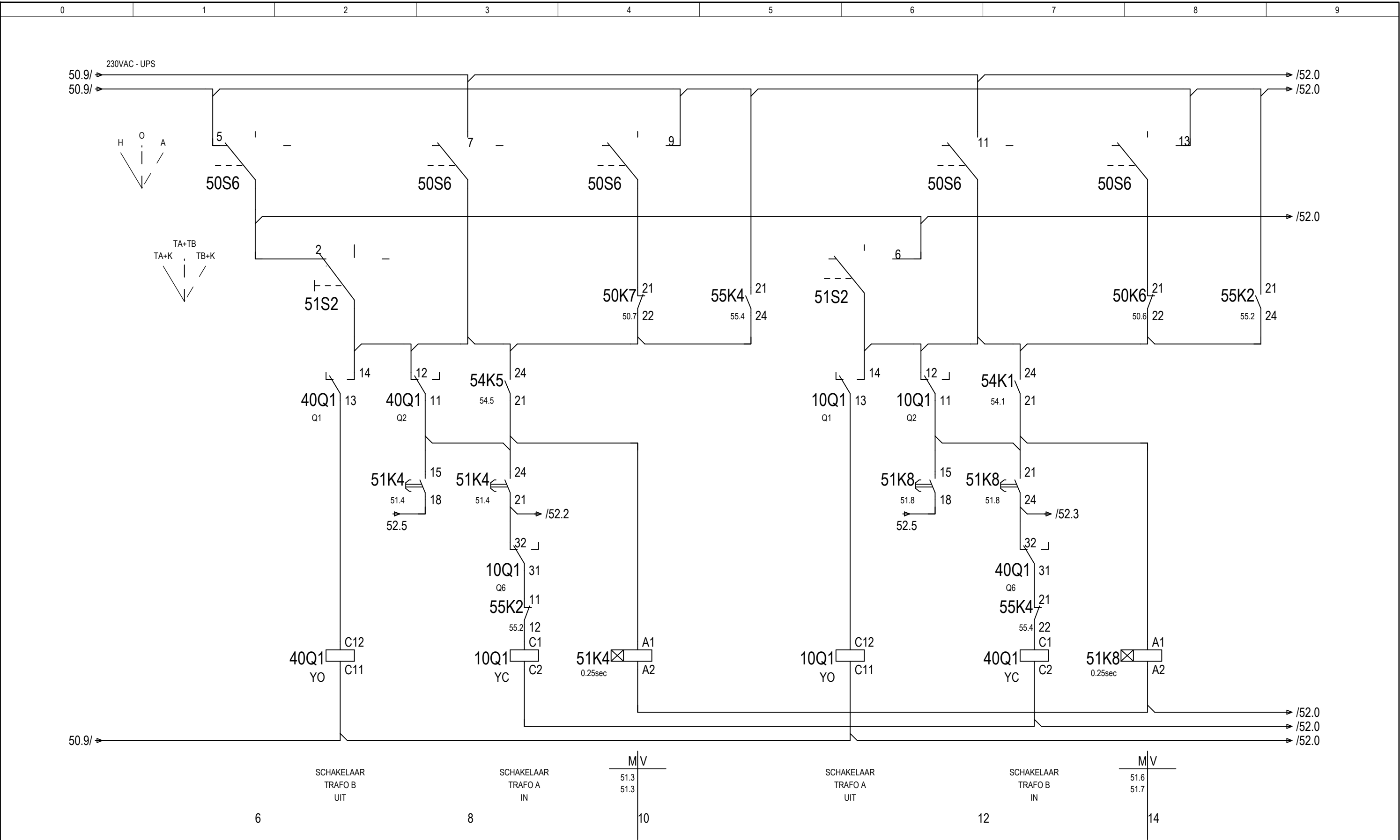


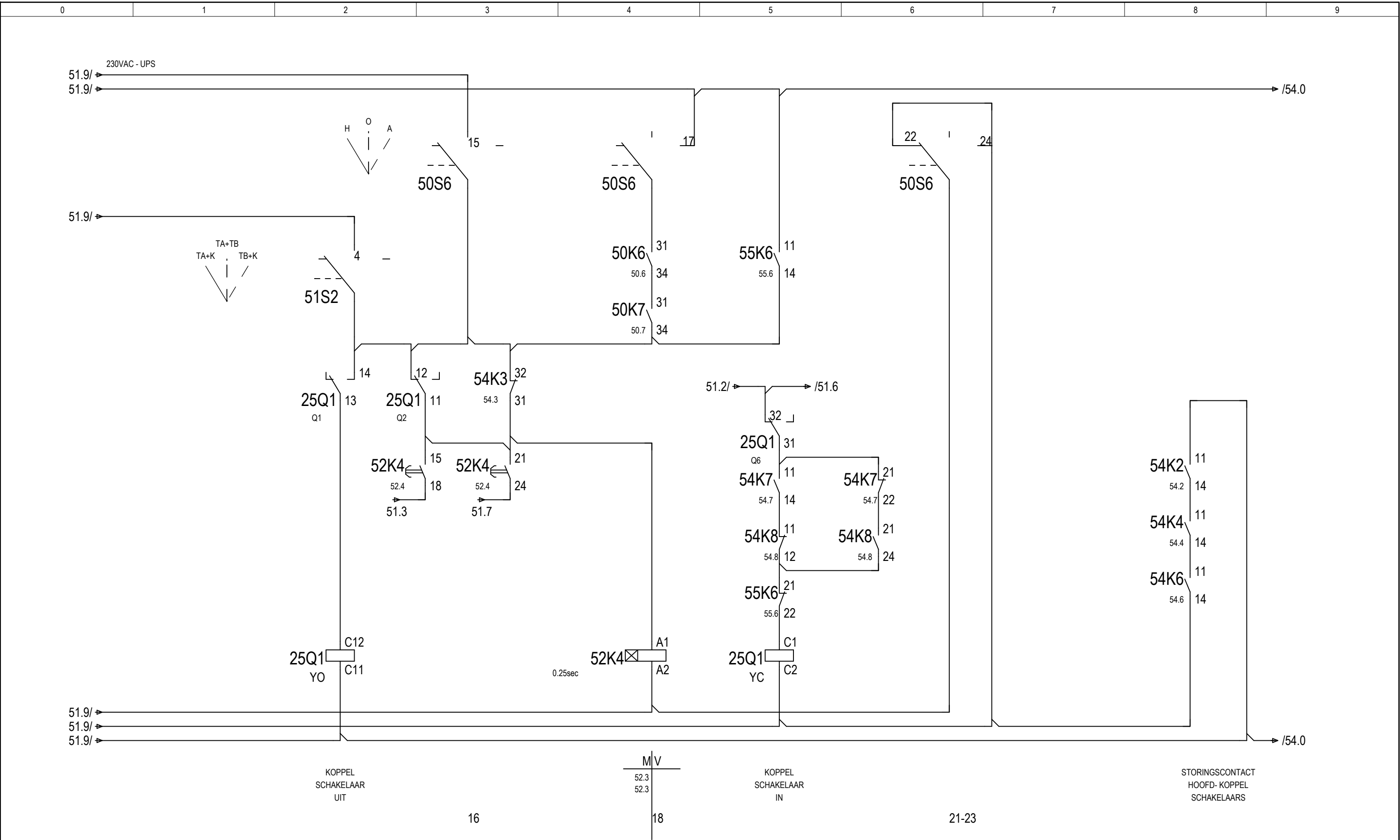


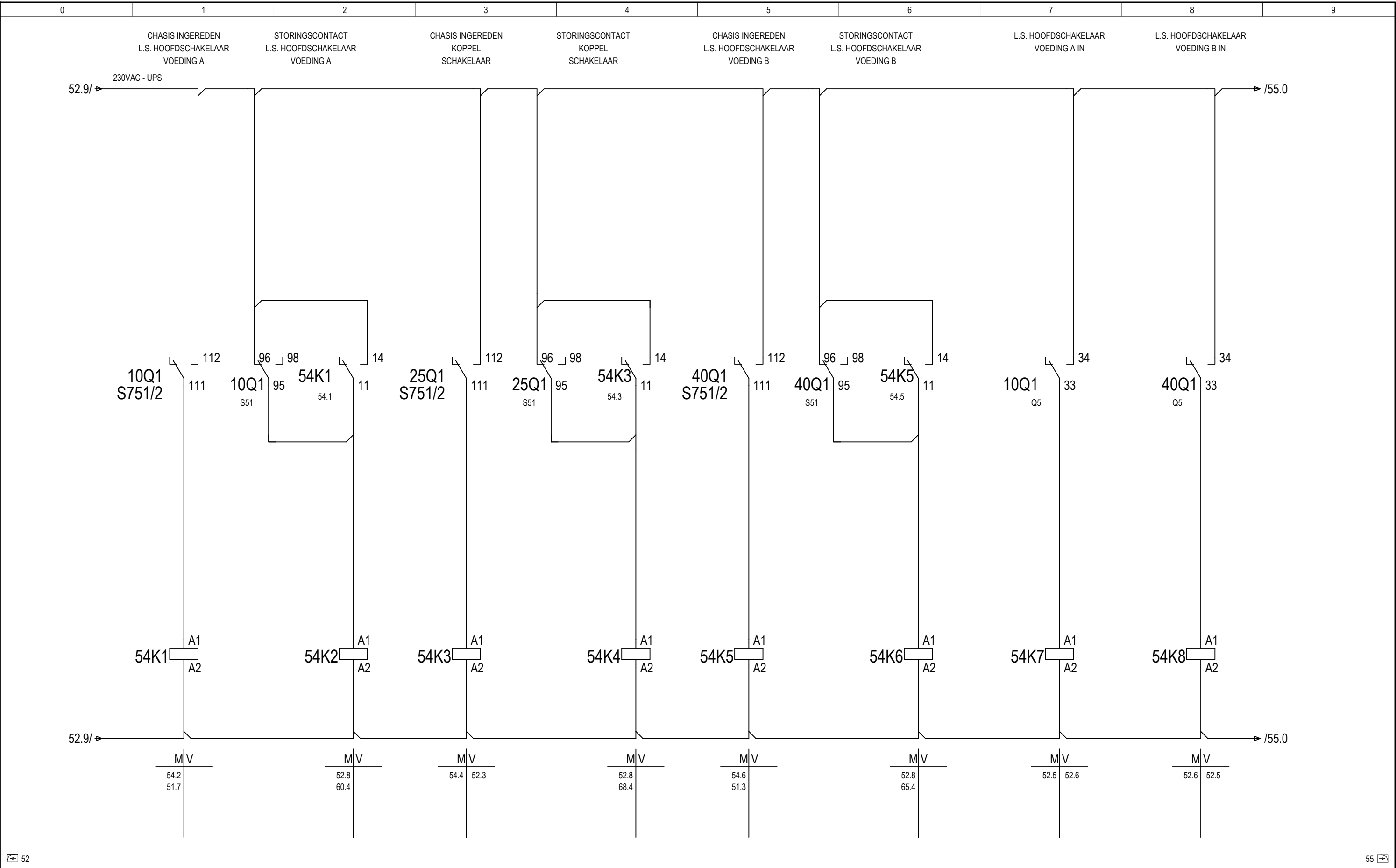


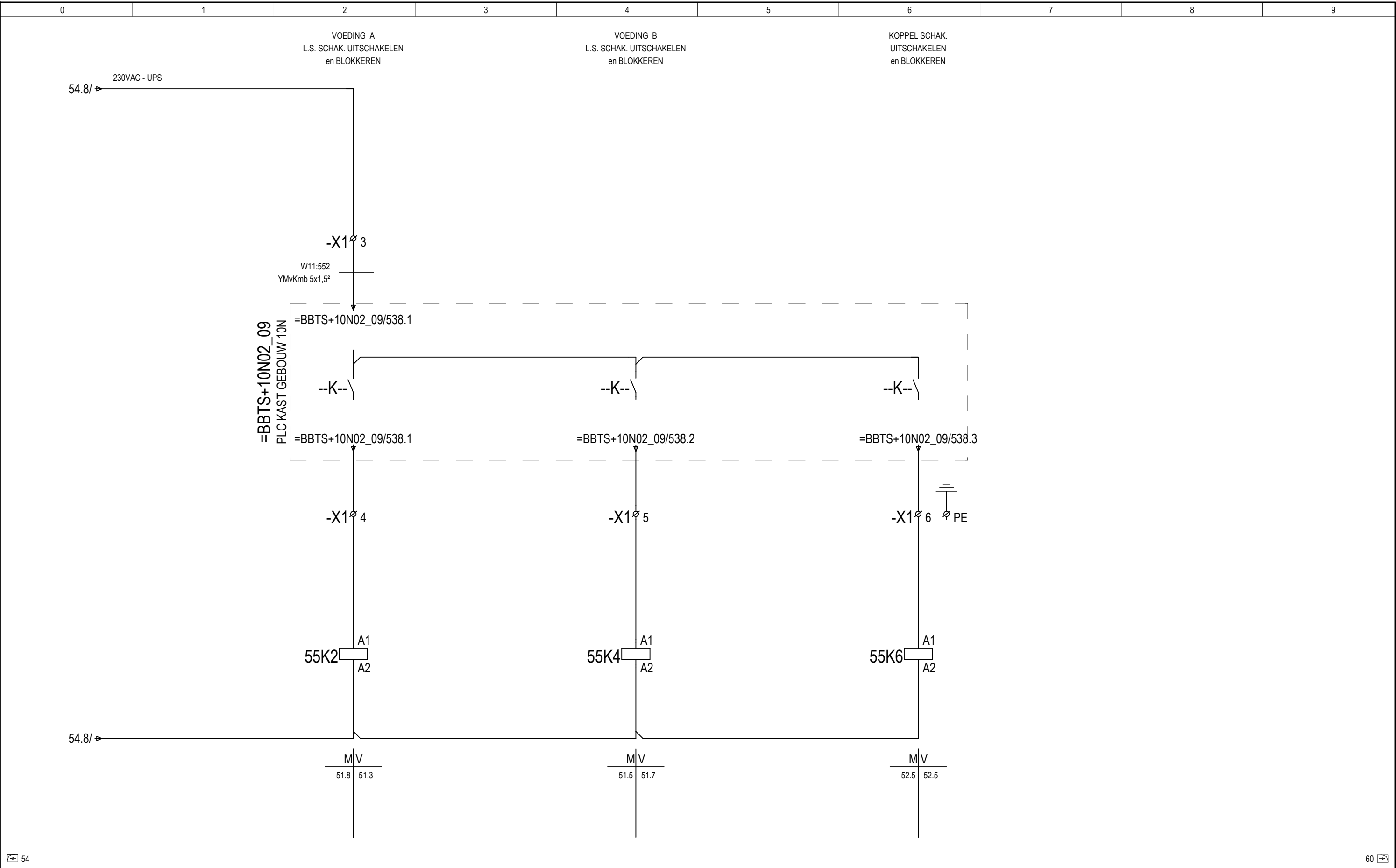


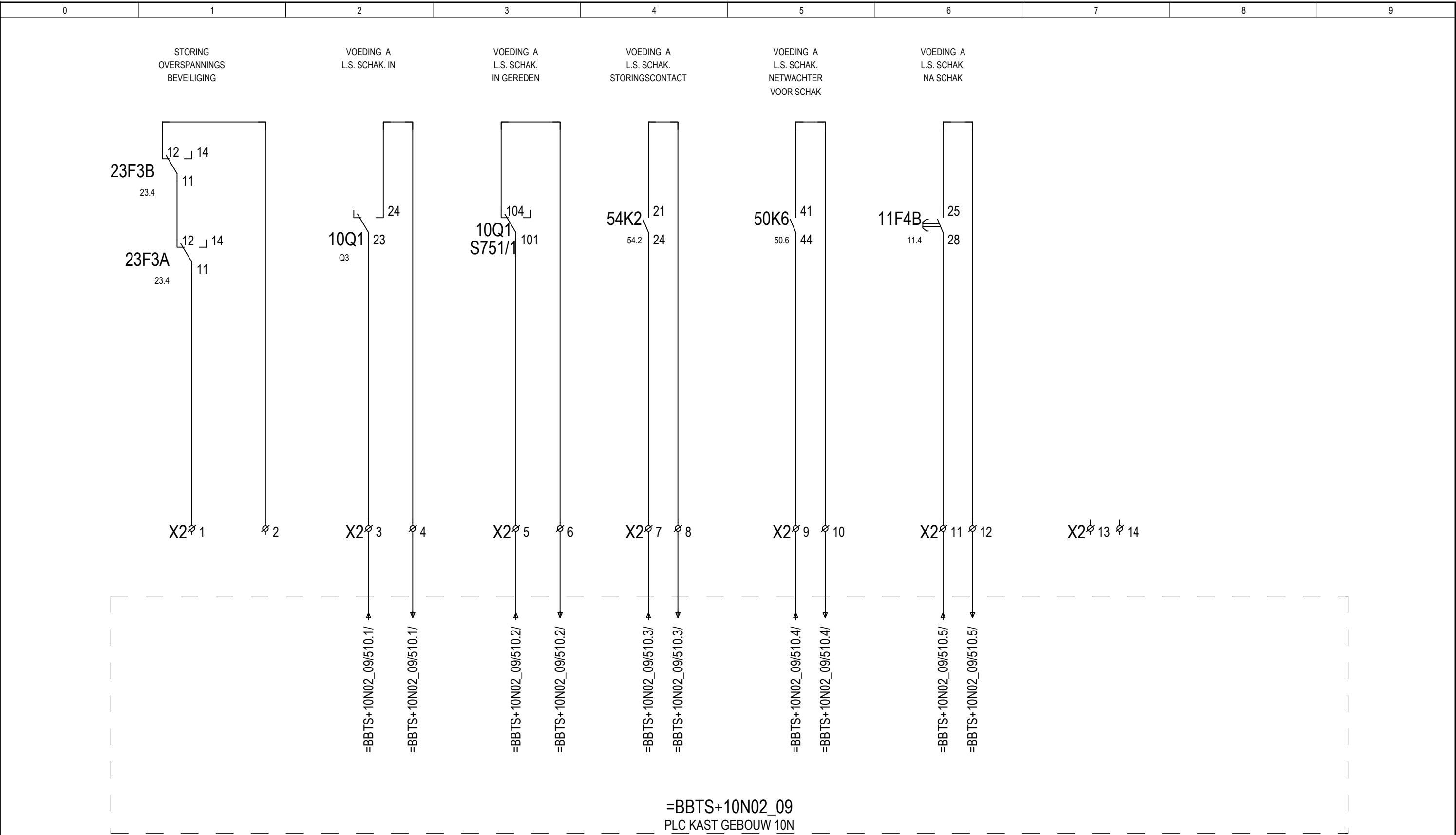


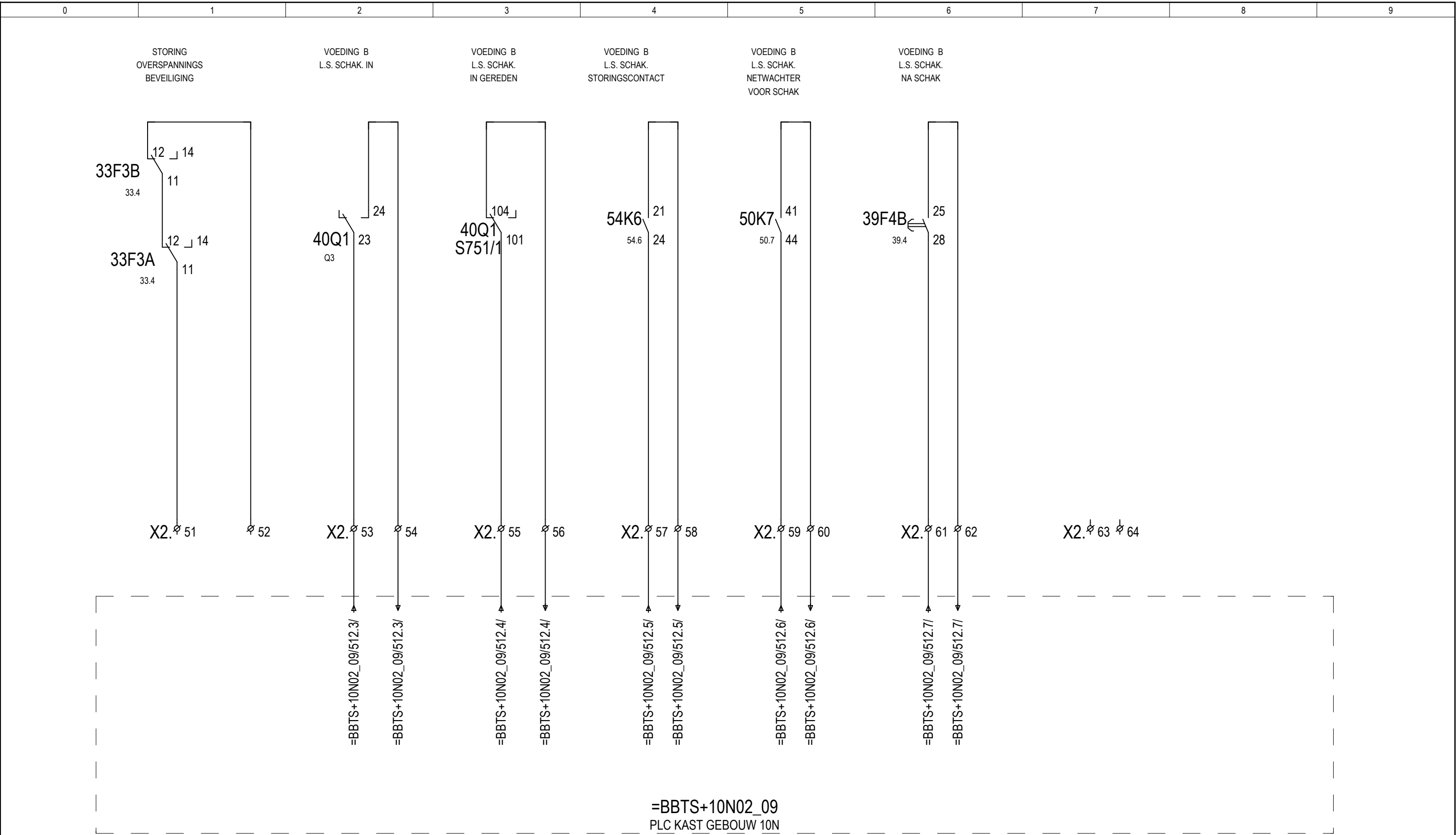


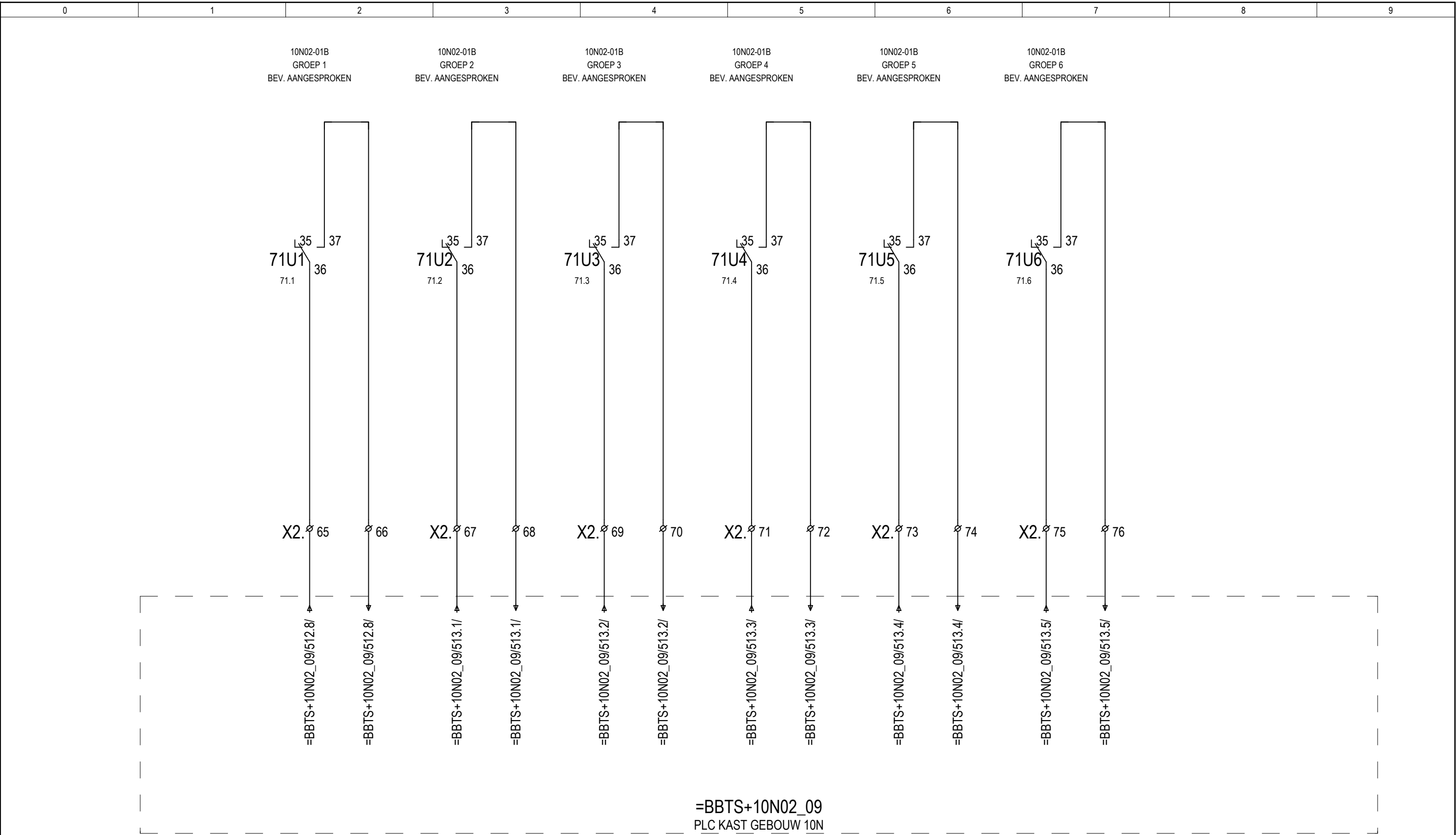




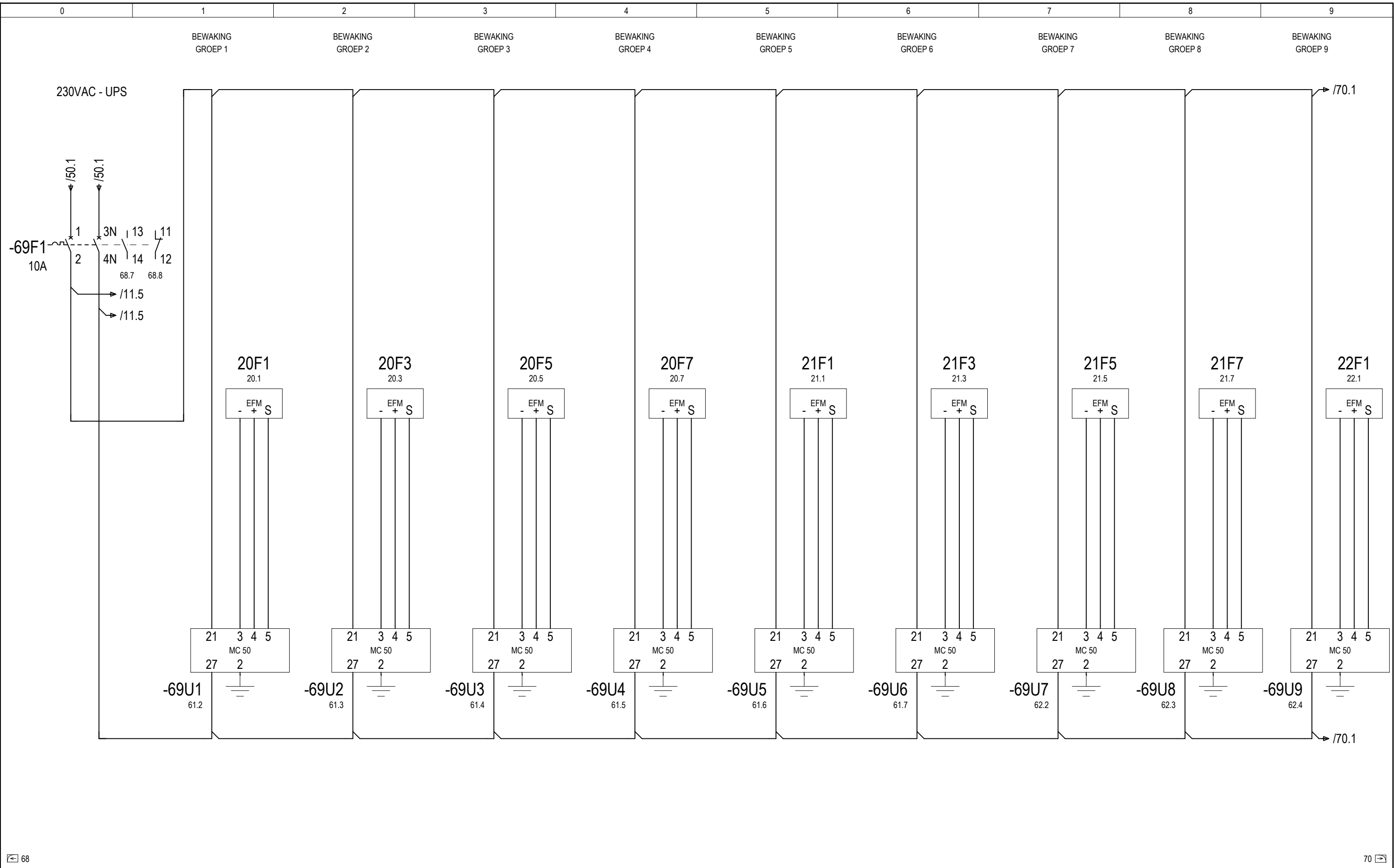


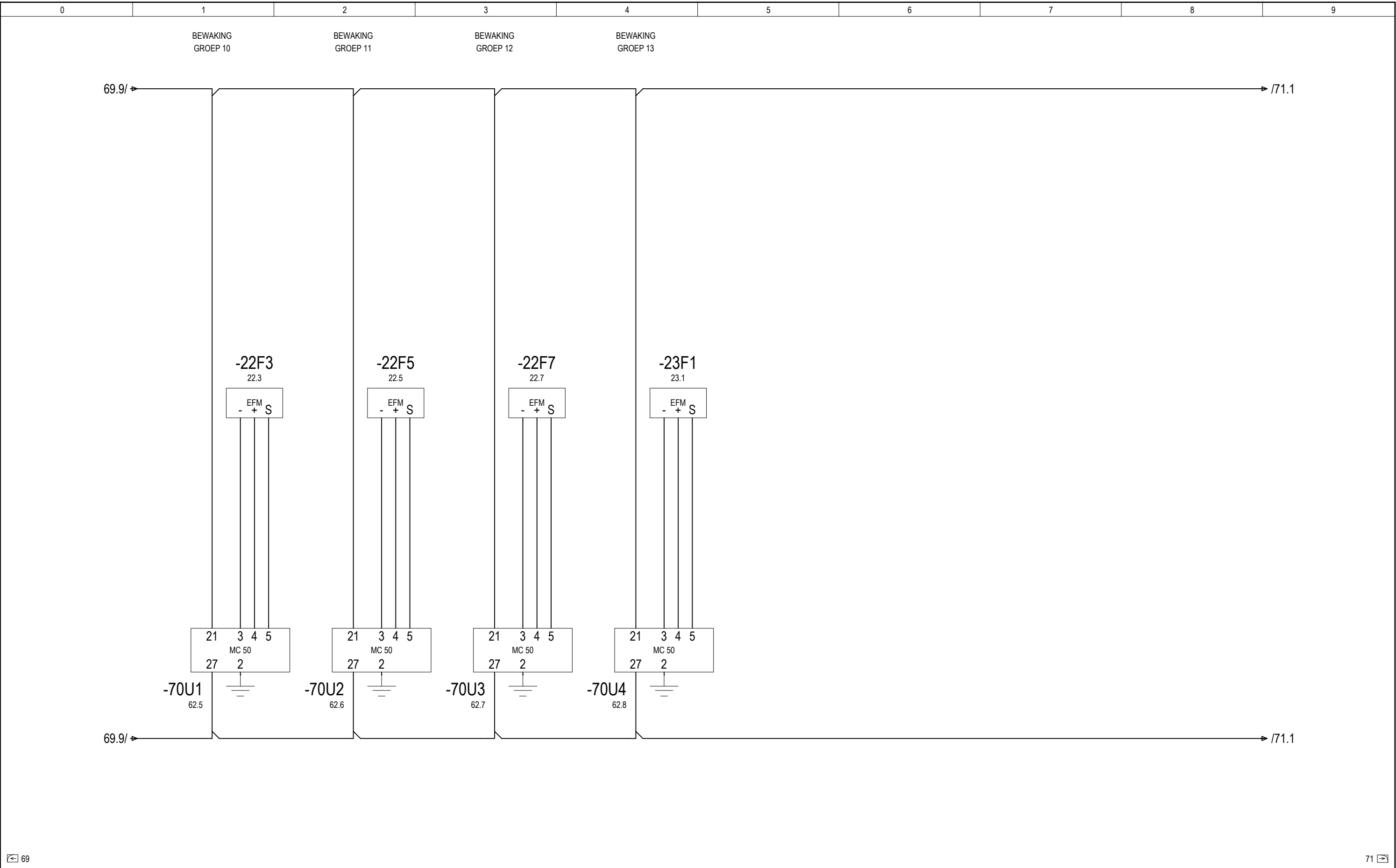


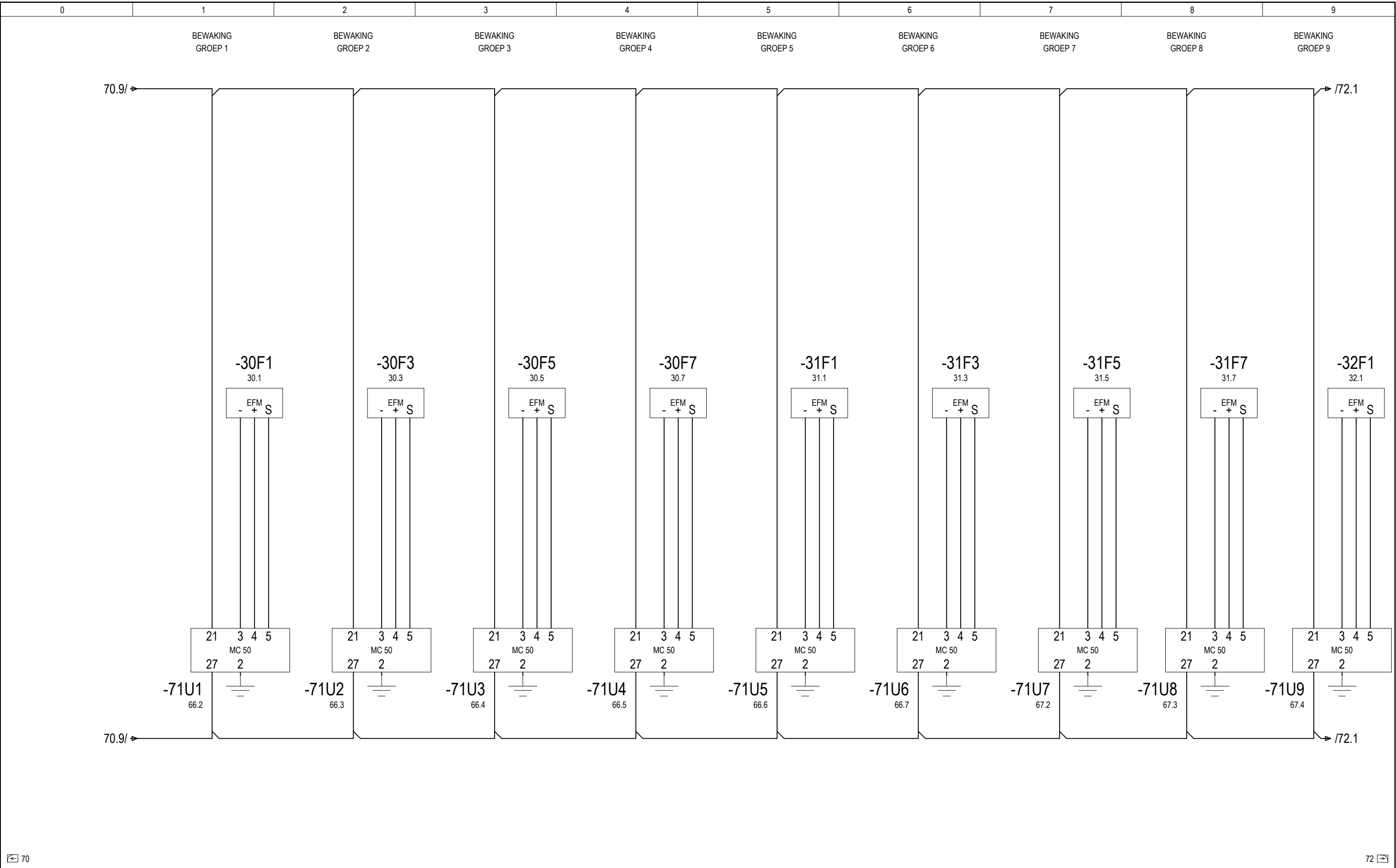


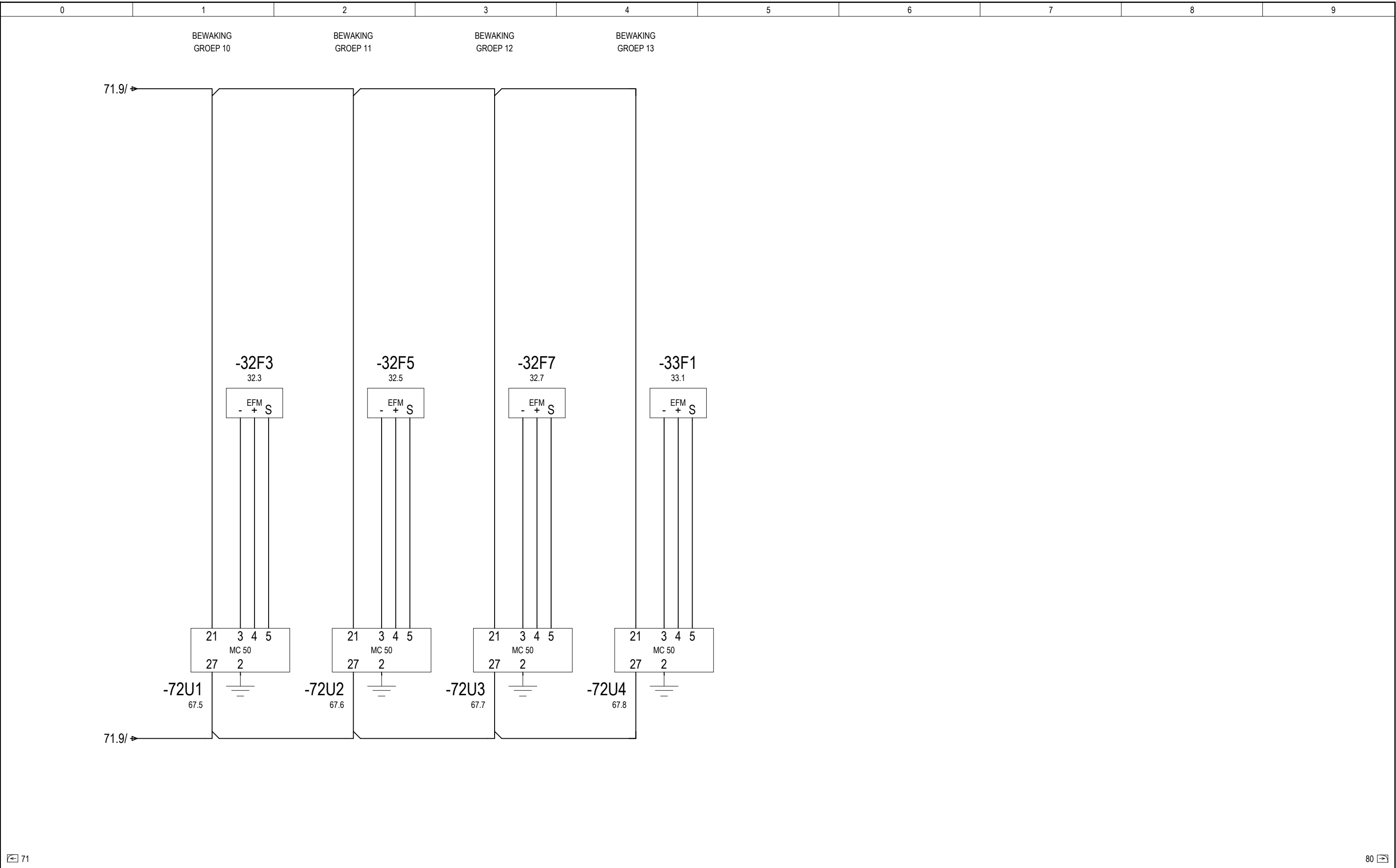












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