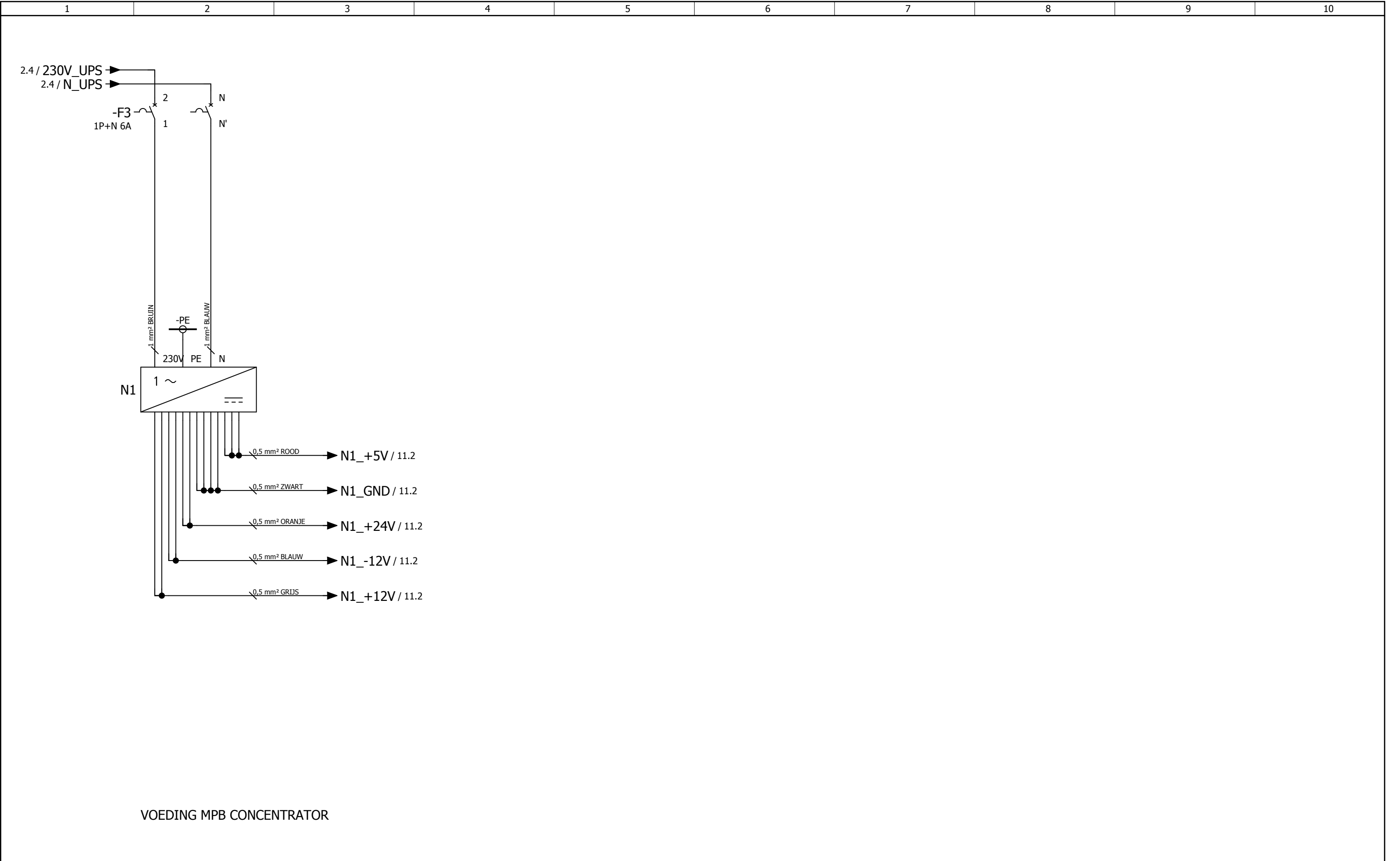
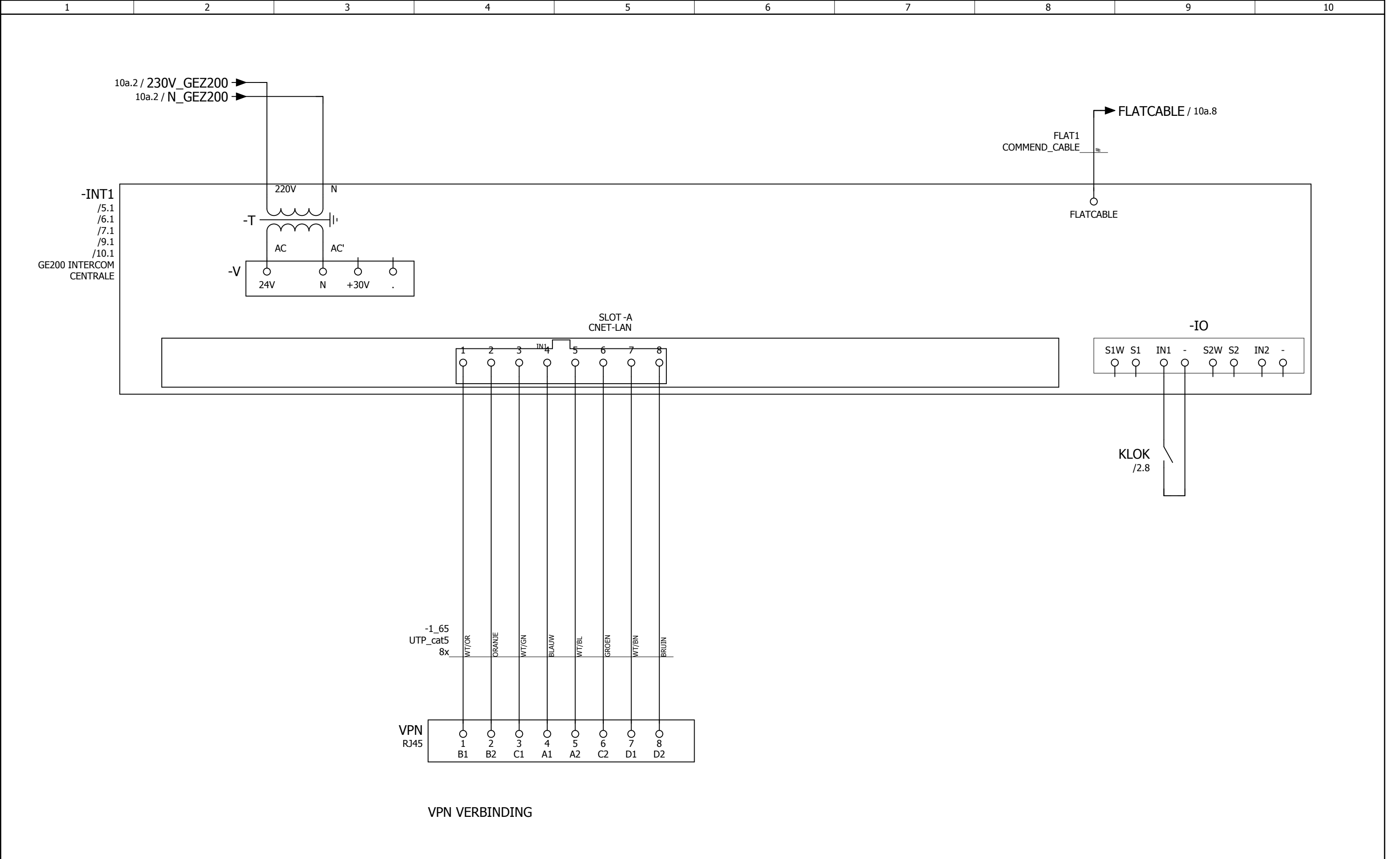
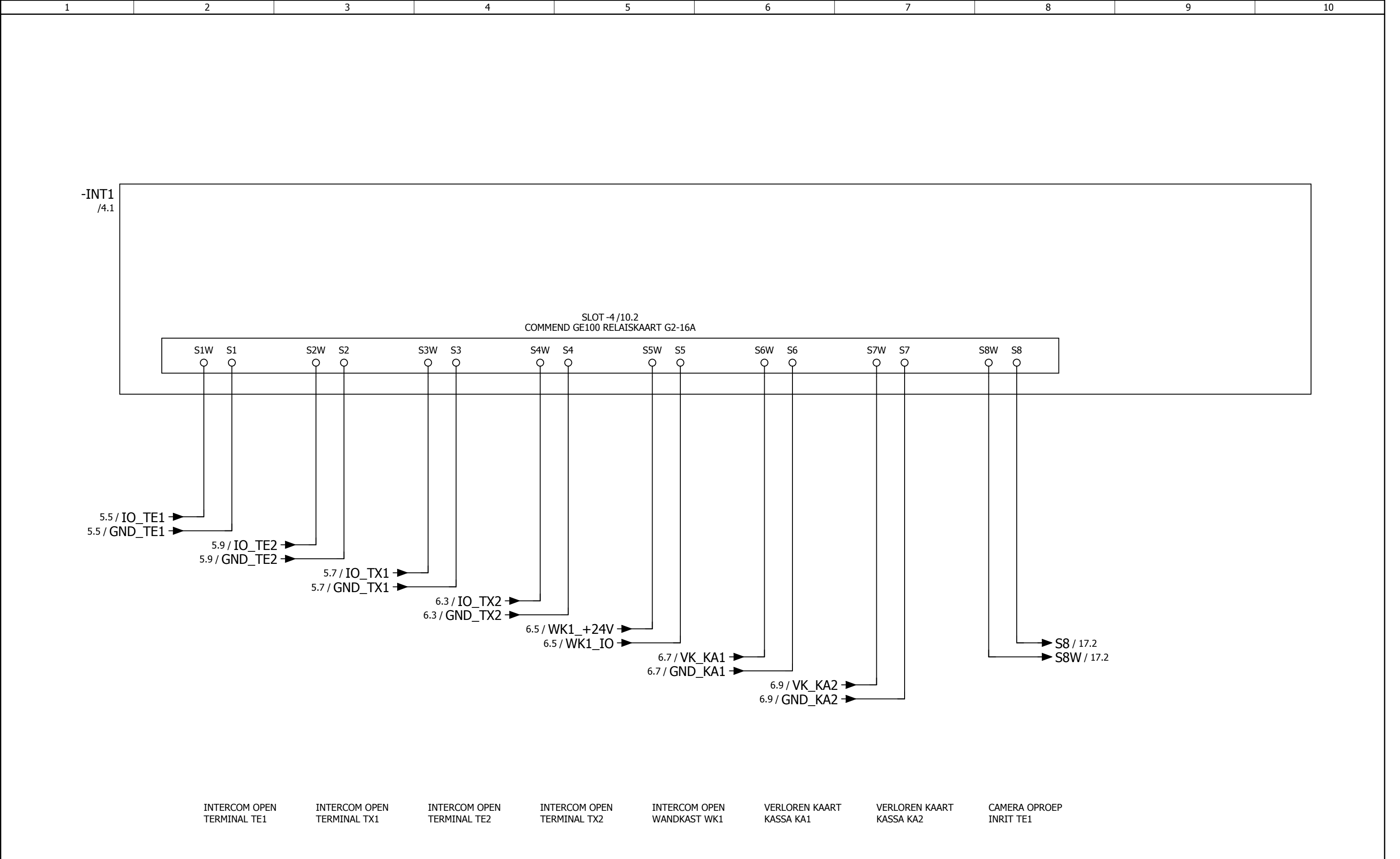
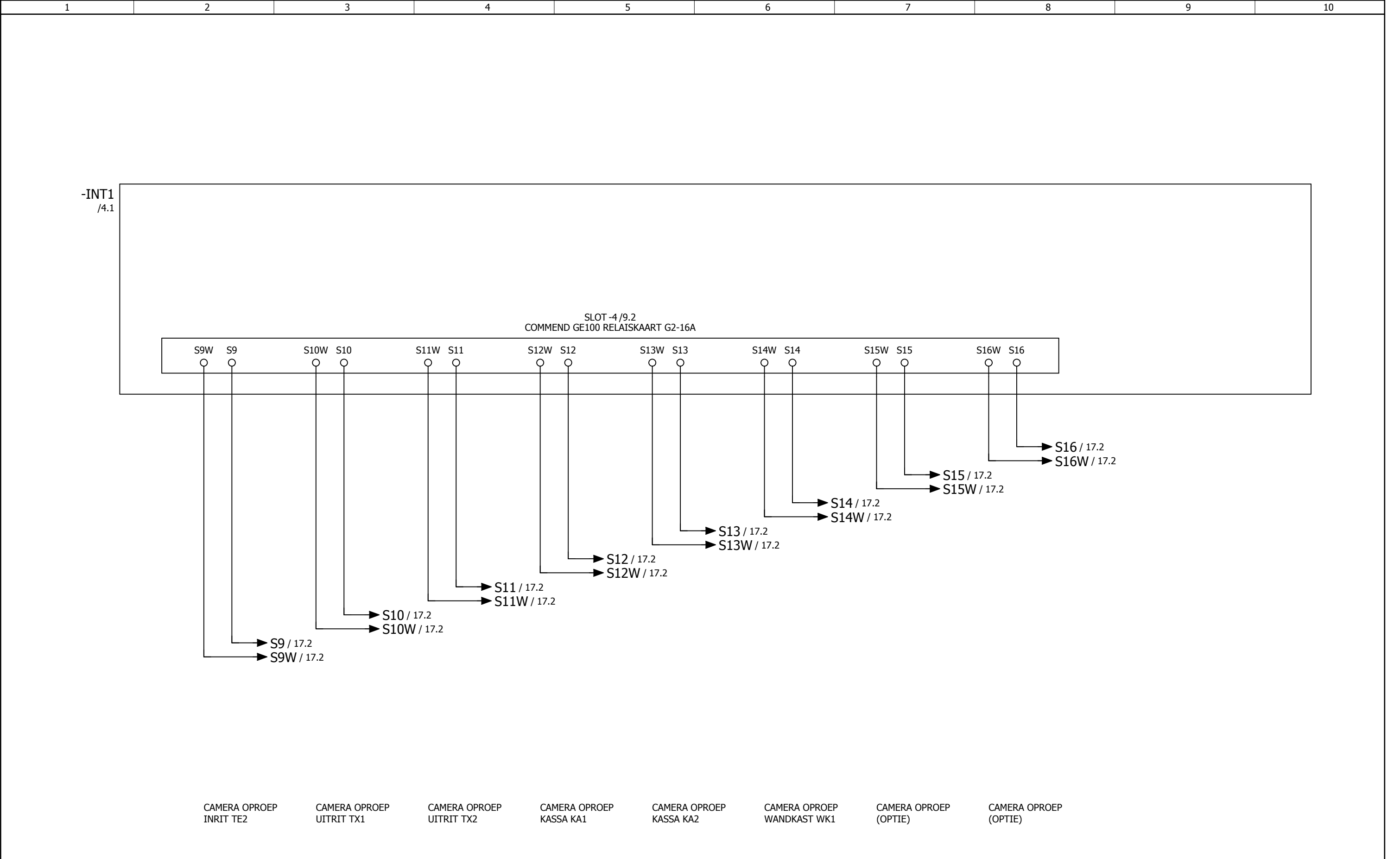


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Structuurcodeoverzicht									
Volledige code		Structuurbeschrijving			Volledige code		Structuurbeschrijving		
BK1		KAST INTERCOM / CONCENTRATOR							
BK2		KAST INRTI STALLING							
BK3		HANDKASSA							
BK5		KAST UITRIT STALLING							
BK6		KAST NODES SPEEDGATES							
BK7		TVS_1 TVS NODE JAN LINDERS							
TE1		TERMINAL INRIT							
TE2		TERMINAL INRIT WISSELBAAN							
TX1		TERMINAL UITRIT							
TX2		TERMINAL UITRIT WISSELBAAN							
KA1		KASSA							
KA2		KASSA							
WK1		DEURLEZER VOETGANGERS INGANG							
SB1		SLAGBOOM INRIT							
SB2		SLAGBOOM UITRIT							
SB3		SLAGBOOM WISSELBAAN							
PC5		PC TVS							
TEL		ab-LIJN							
ADSL		ADSL LIJN							
ORBIT1		ORBIT SCANNER							
ORBIT2		ORBIT SCANNER							
ORBIT3		ORBIT SCANNER							
ORBIT4		ORBIT SCANNER							
SWITCH		SWITCH IN 19" KAST							
NETW		NETWERK							
V1		ONDERVERDELING							
MAT									
KABELS									
Getekend	psoetens	Projectnaam:			Projektnr.:	Onderdeel:	blad no.:		
Datum	16-07-2008	PG MARKT GELEEN			256385		2		
Gewijzigd	06-10-2017	Omschrijving:			WPS a dønning company			laatste blad:	
Schaal		Structuurcodeoverzicht						2	
							WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109		

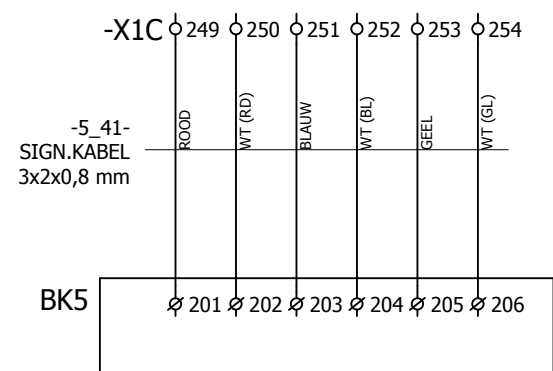






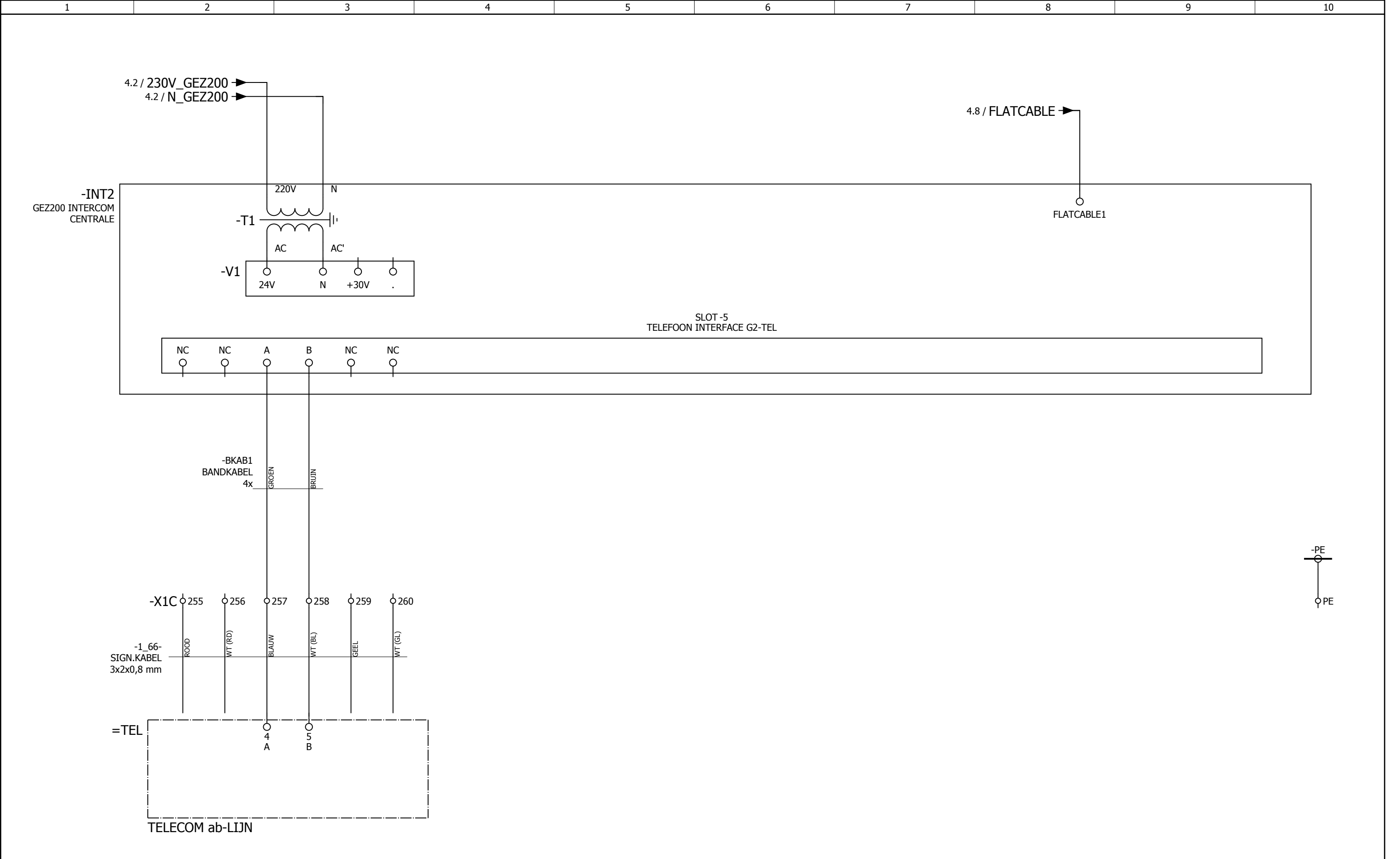


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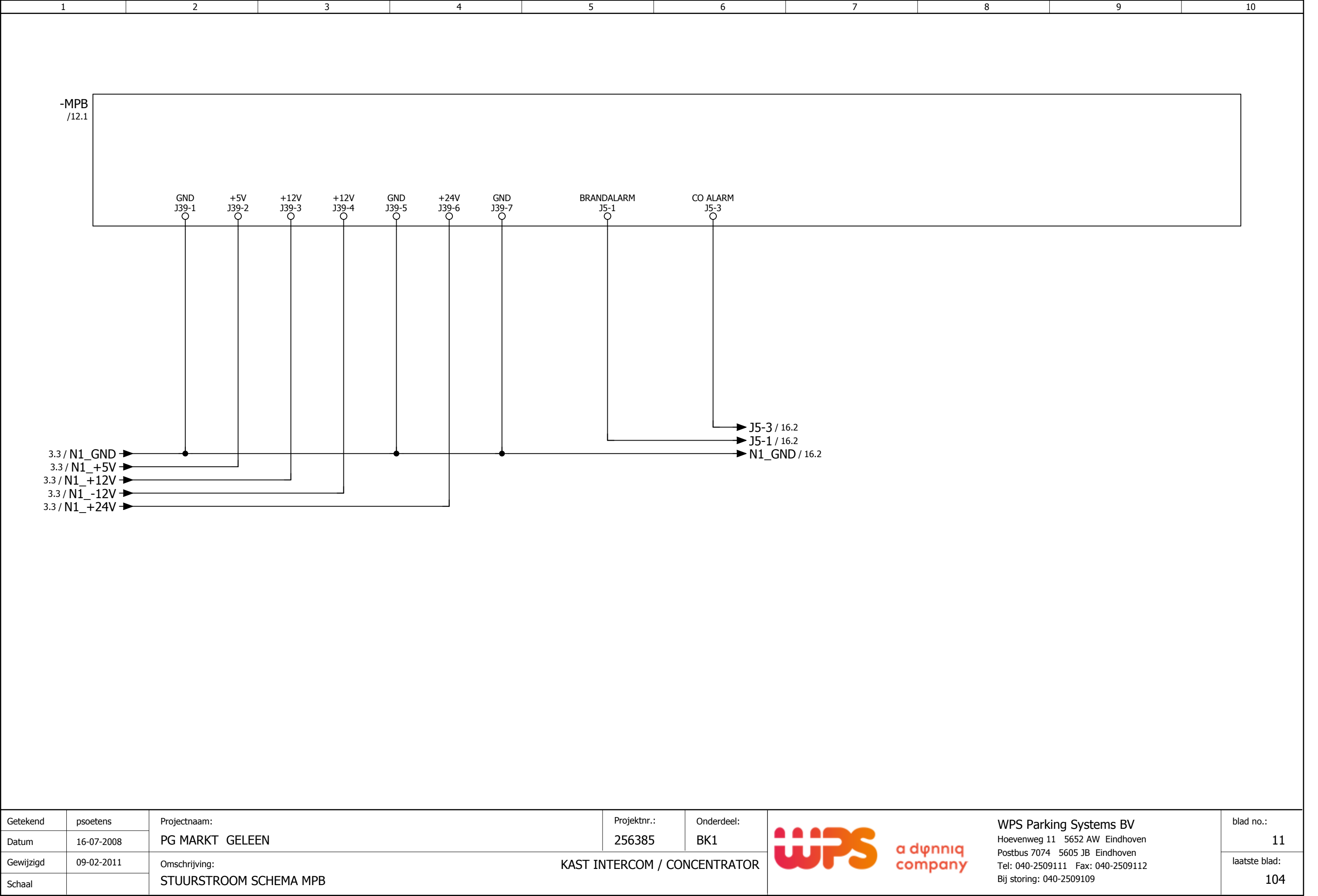


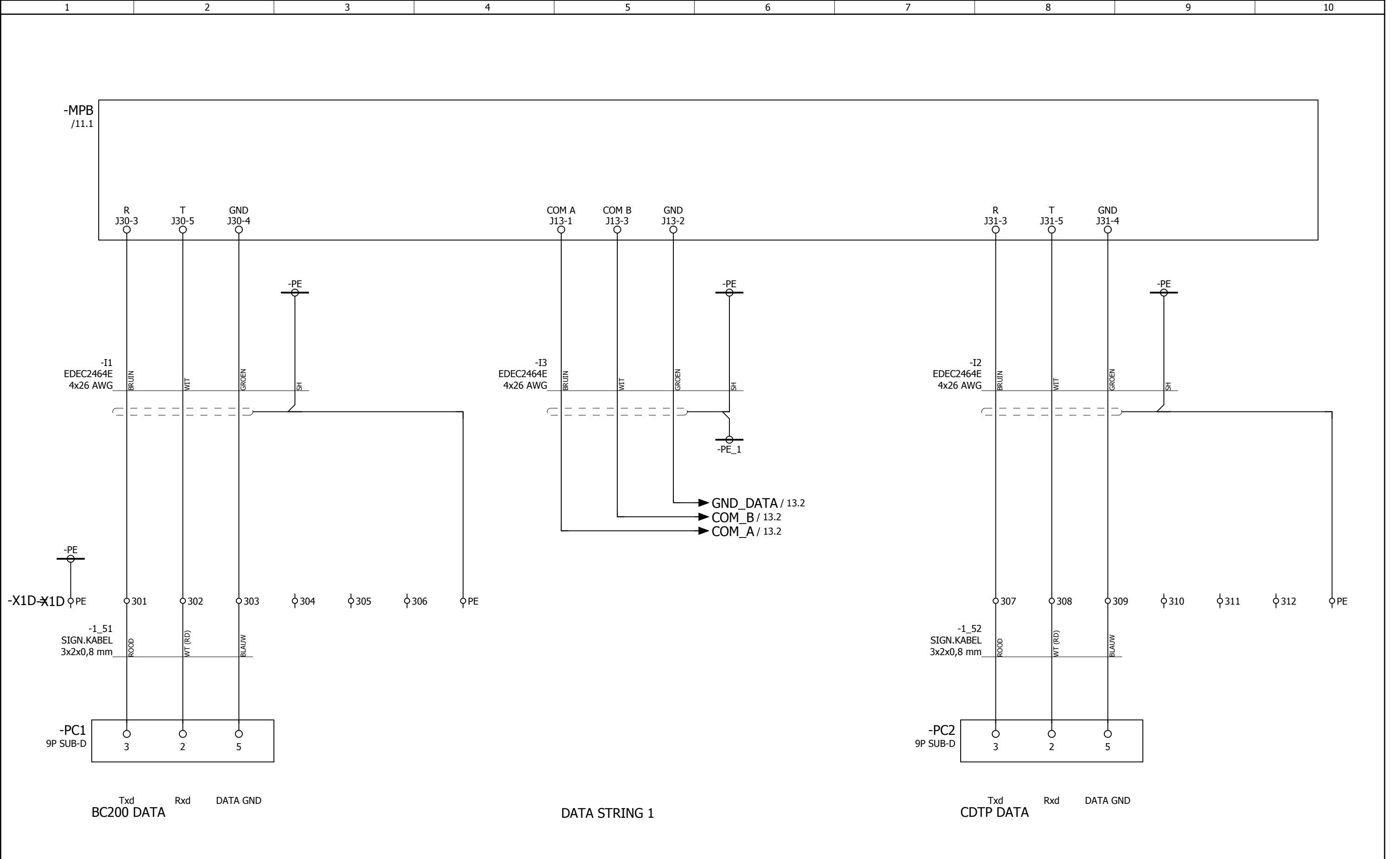
INTERCOM KAST BK5 (OPTIE)

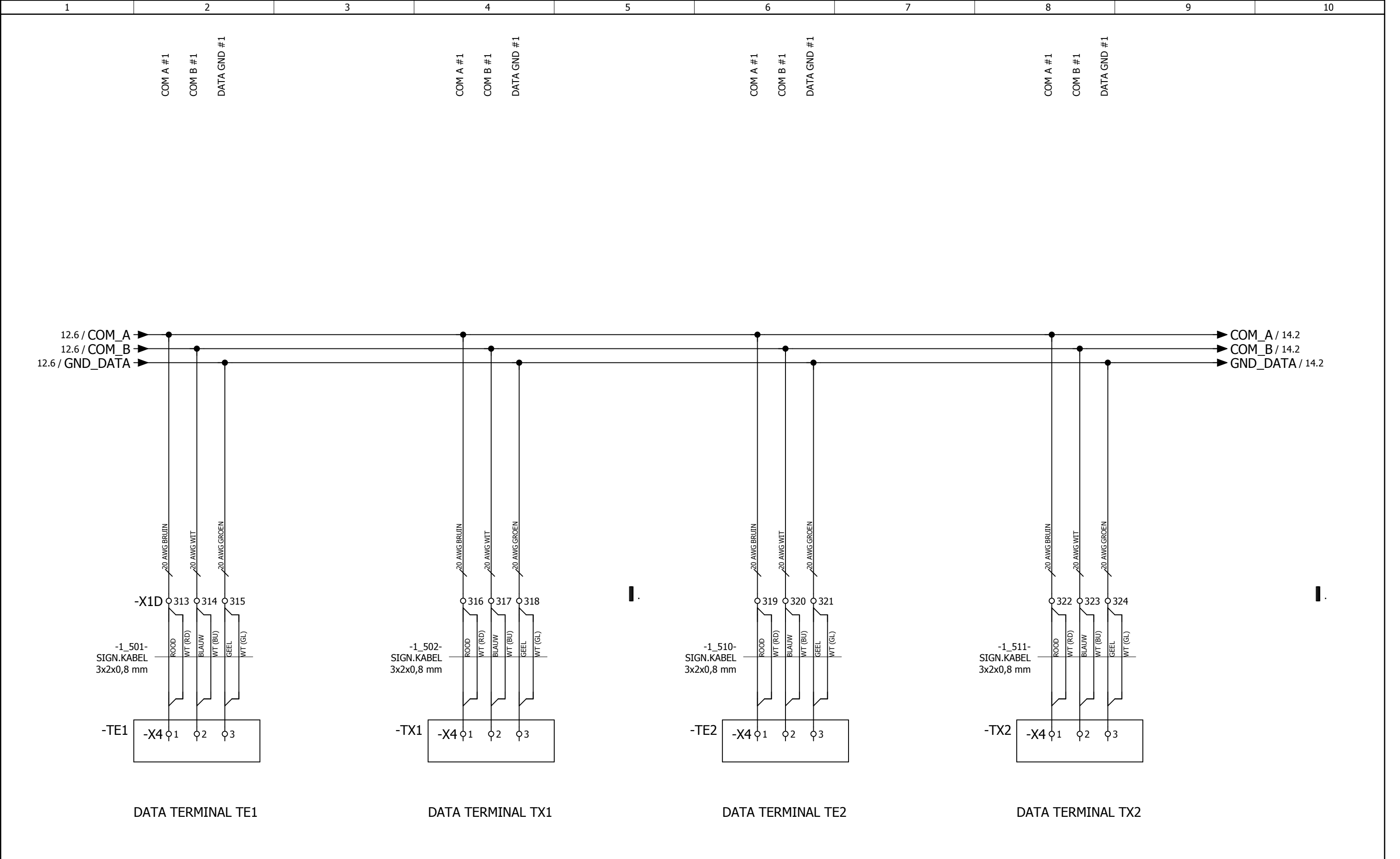
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Datum	16-07-2008	PG MARKT GELEEN	256385	BK1			10.a
Gewijzigd	07-02-2011	Omschrijving:	KAST INTERCOM / CONCENTRATOR				laatste blad:
Schaal		STUURSTROOM SCHEMA INTERCOM (OPTIE)		104			

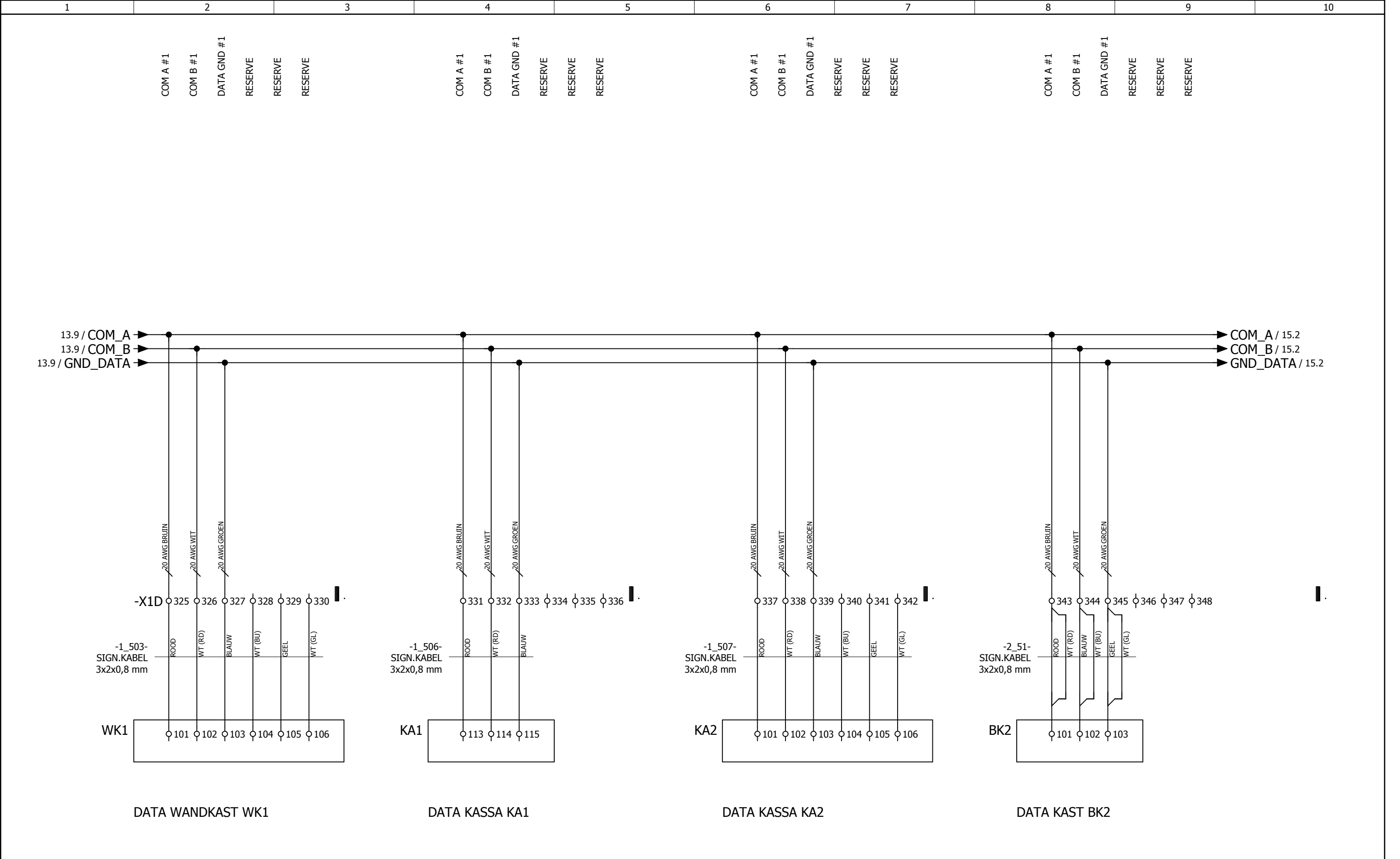


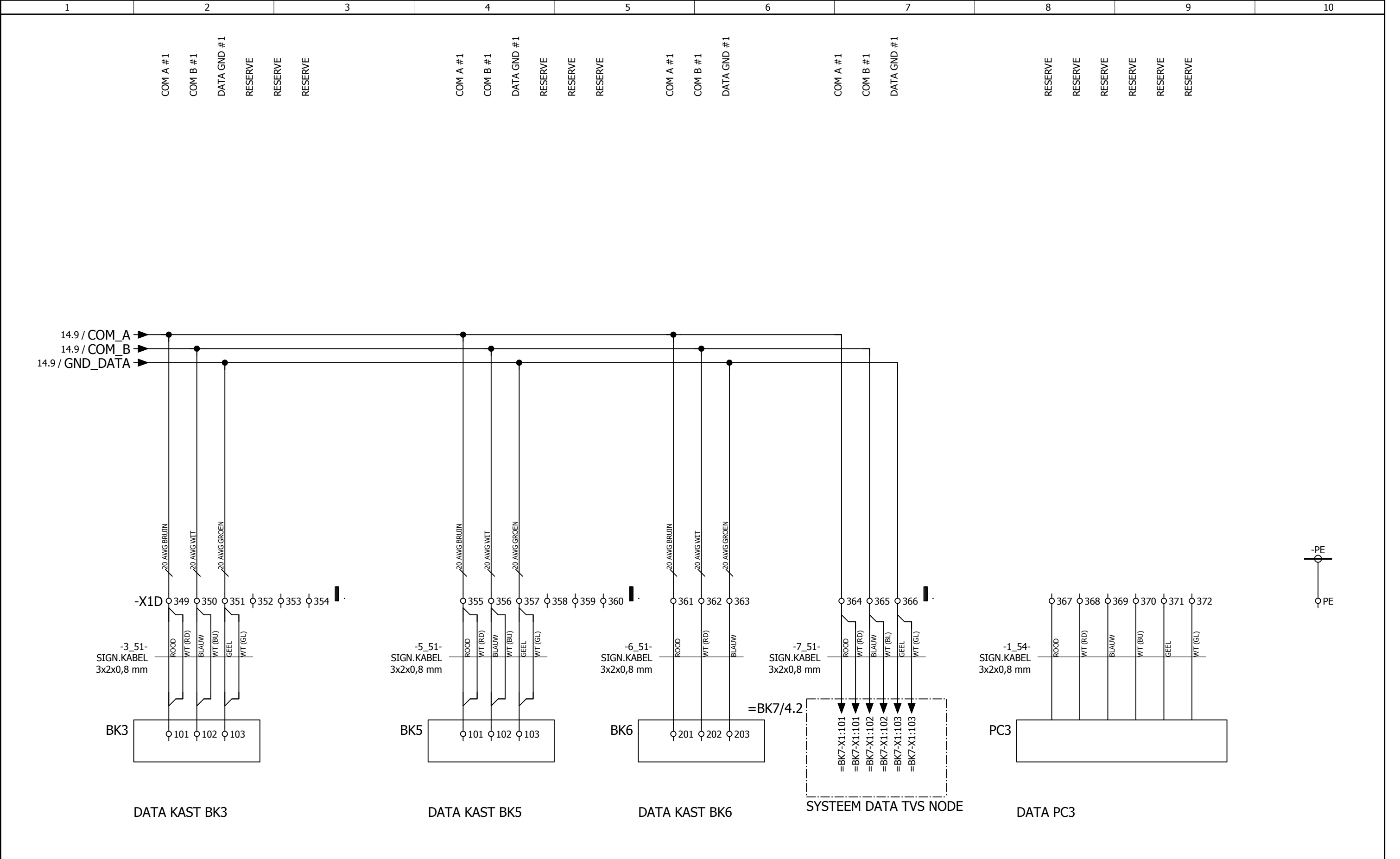
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Datum	16-07-2008	PG MARKT GELEEN			256385	BK1	10b		
Gewijzigd	07-02-2011	Omschrijving:			KAST INTERCOM / CONCENTRATOR			laatste blad:	
Schaal		STUURSTROOM SCHEMA INTERCOM INSTALLATIE						104	



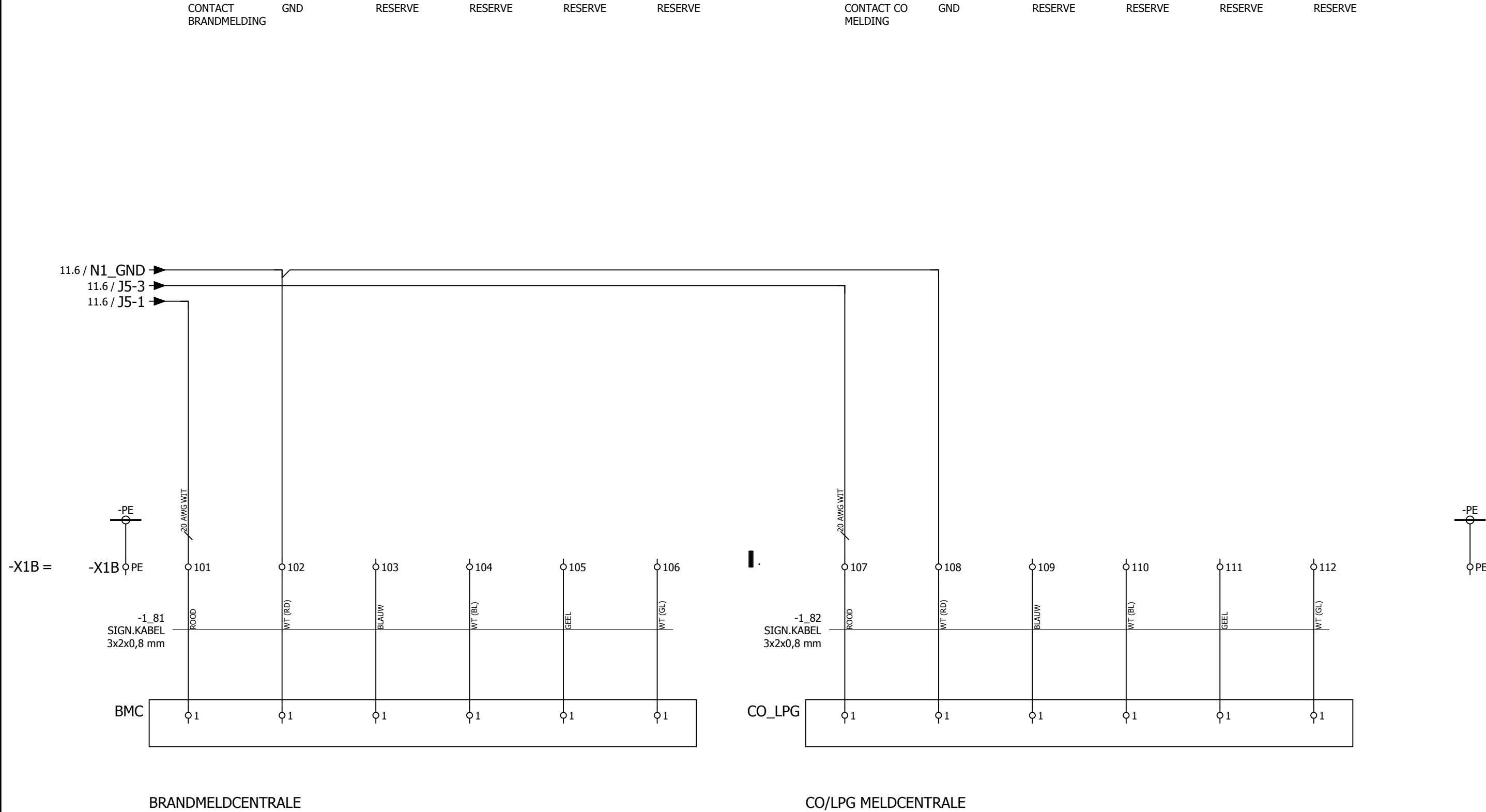




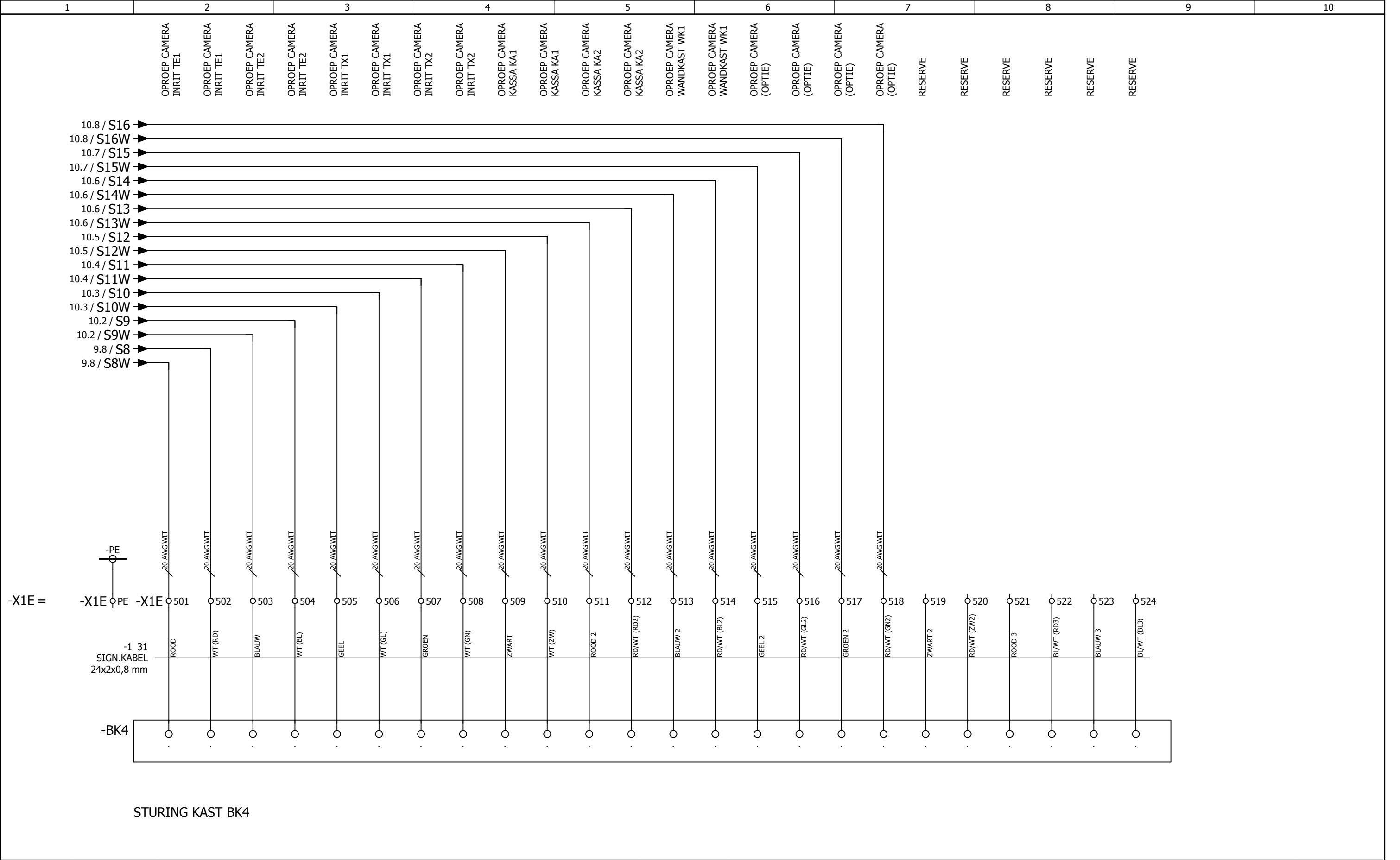




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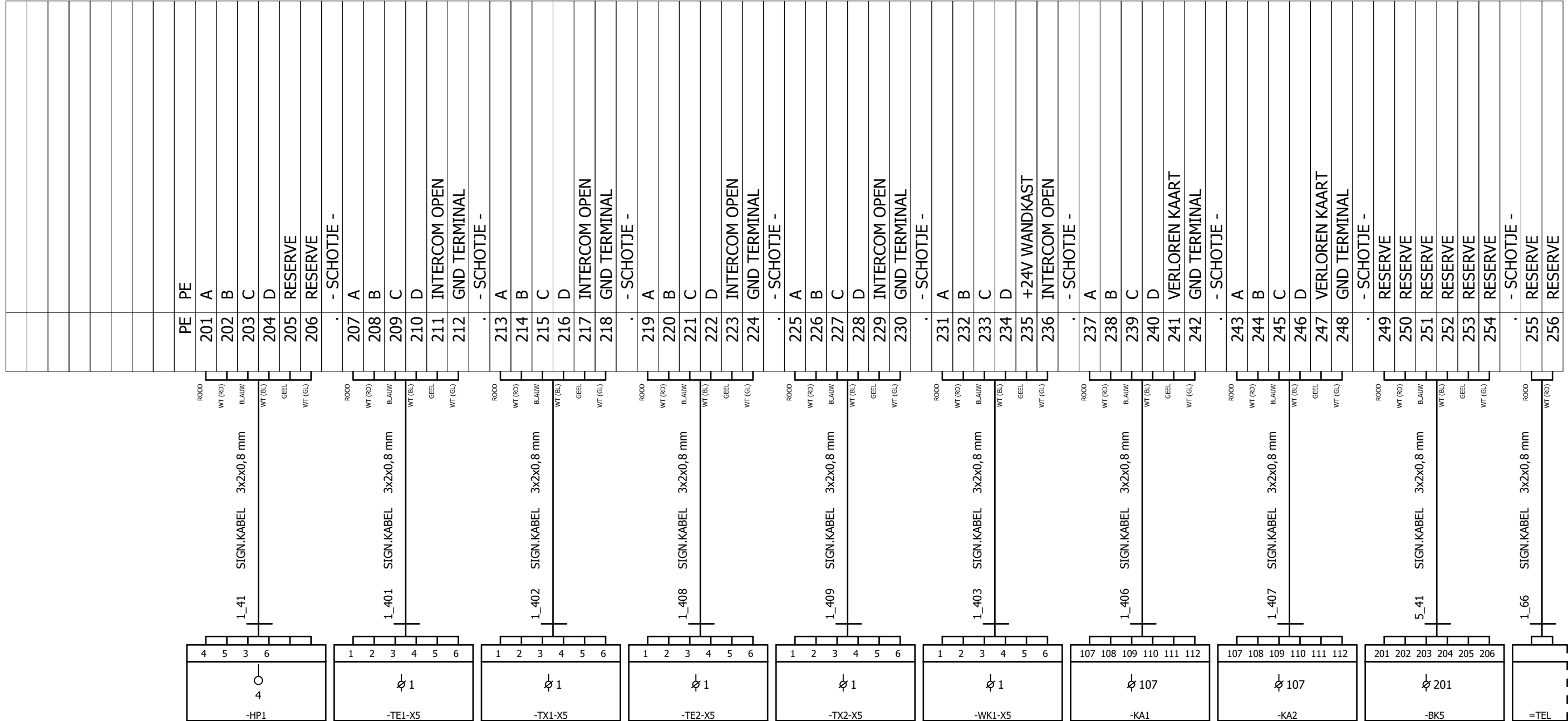
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Datum	16-07-2008	PG MARKT GELEEN	256385	BK1		16	
Gewijzigd	09-02-2011	Omschrijving:	KAST INTERCOM / CONCENTRATOR			laatste blad:	
Schaal		STUURSTROOM SCHEMA BRANDMELDING / CO MELDING				104	



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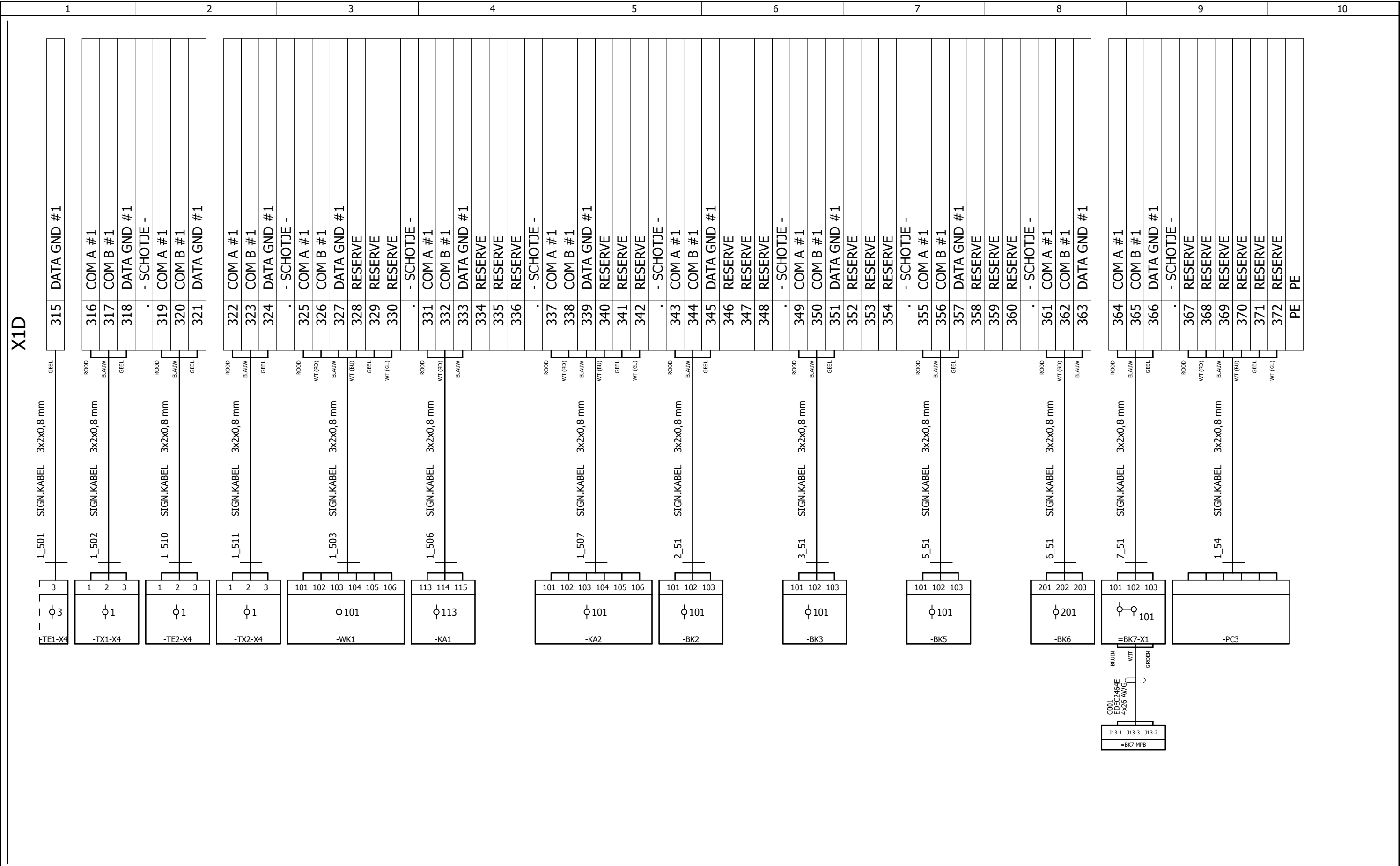
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Datum	16-07-2008	PG MARKT GELEEN	256385	BK1		100
Gewijzigd	06-10-2017	Omschrijving: KAST INTERCOM / CONCENTRATOR				laatste blad:
Schaal		=BK1/-X1A =BK1/-X1B =BK1/-X1C				104

X1C



Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storting: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	BK1		101
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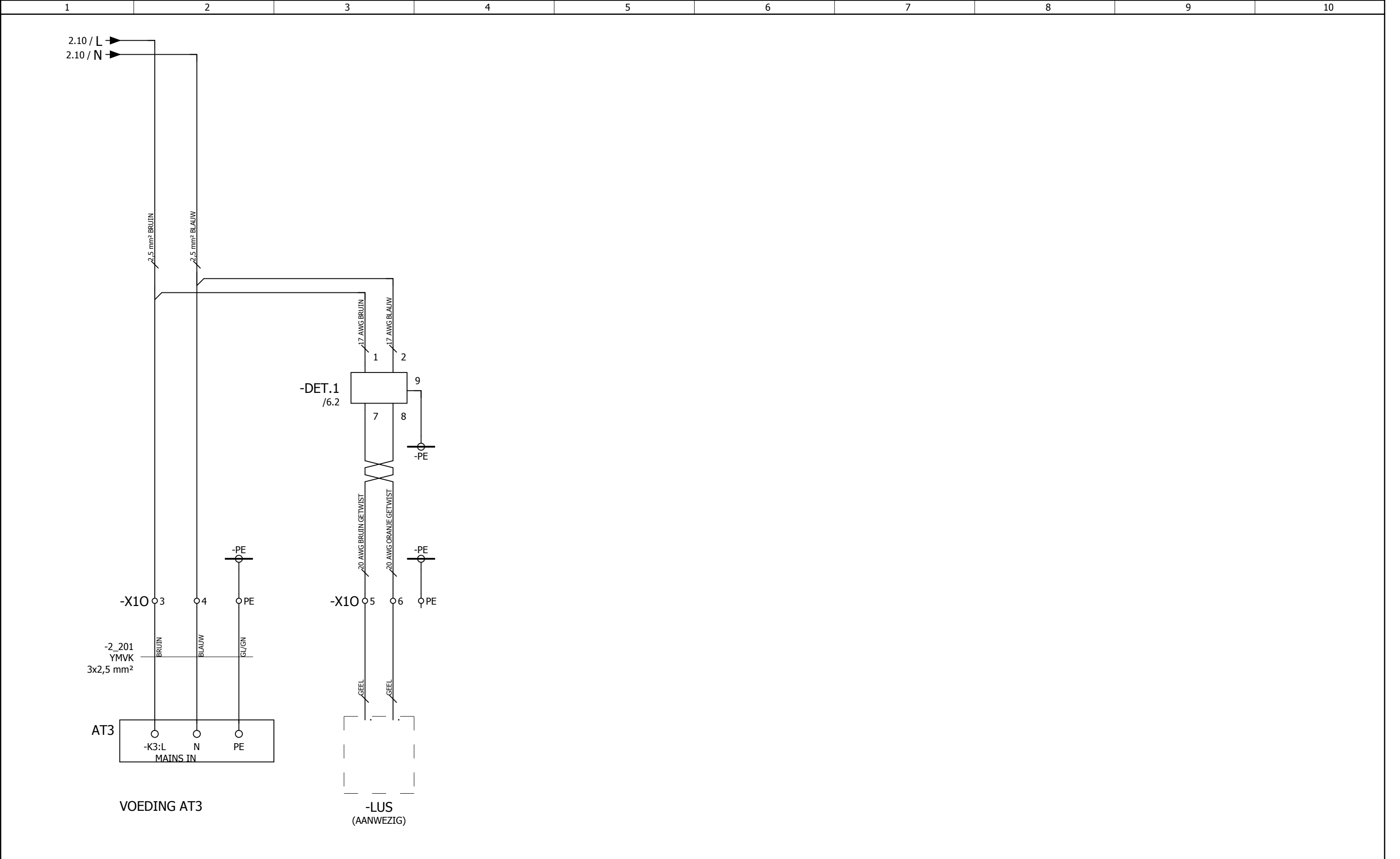
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Datum	16-07-2008	PG MARKT GELEEN	256385	BK1		102
Gewijzigd	06-10-2017	Omschrijving: KAST INTERCOM / CONCENTRATOR				laatste blad:
Schaal						

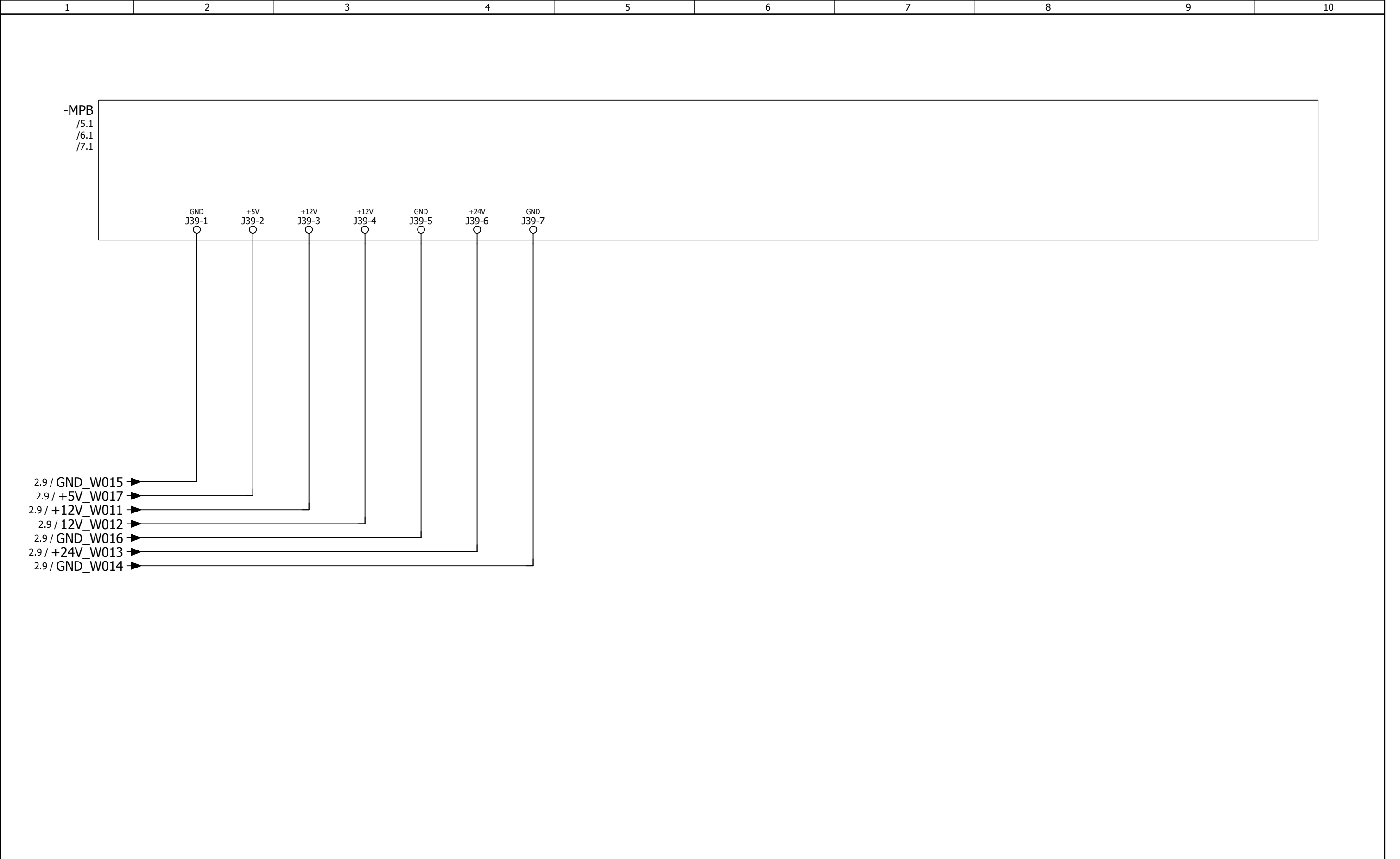


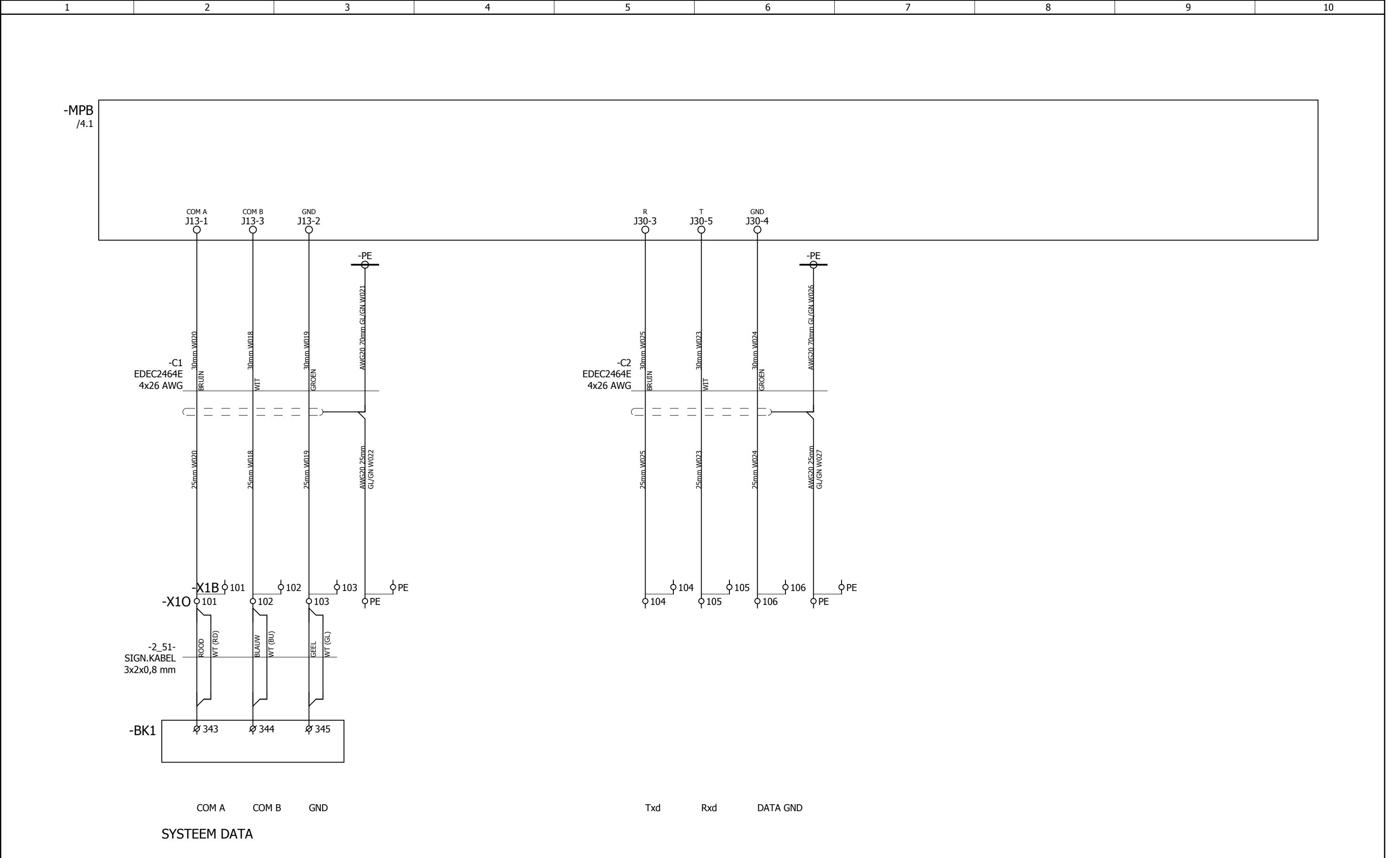
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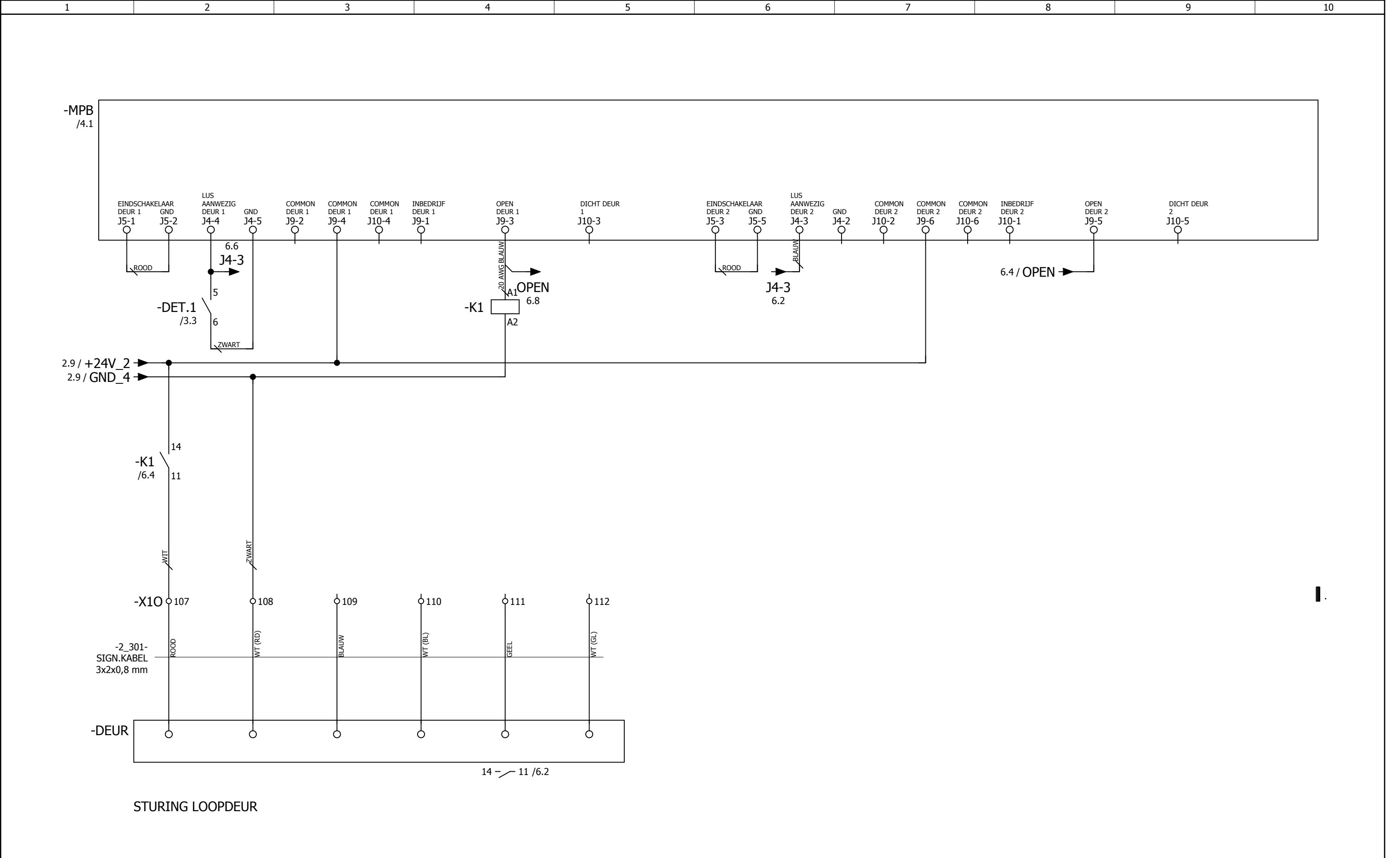
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Datum	16-07-2008	PG MARKT GELEEN	256385	BK1		104
Gewijzigd	06-10-2017	Omschrijving:	KAST INTERCOM / CONCENTRATOR			laatste blad:
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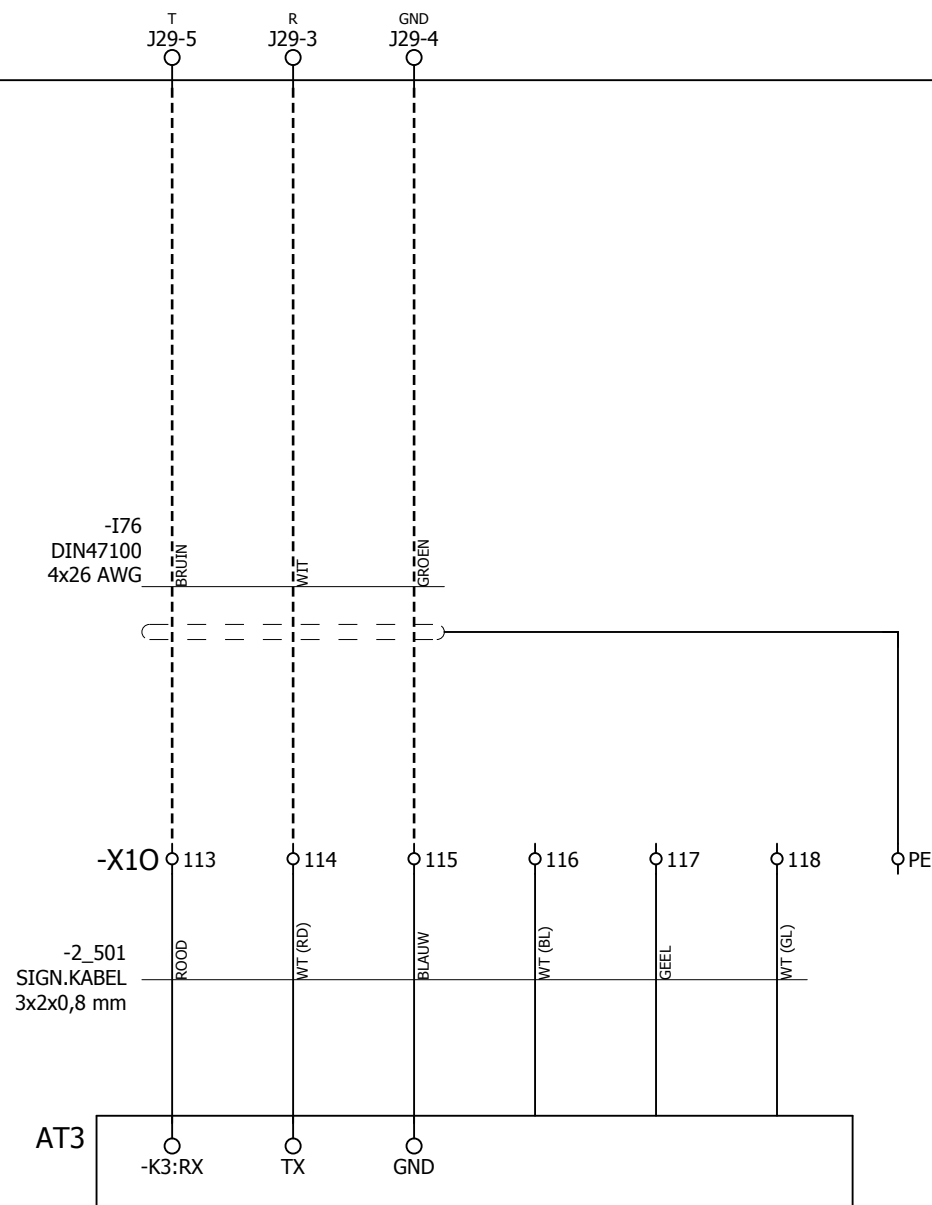






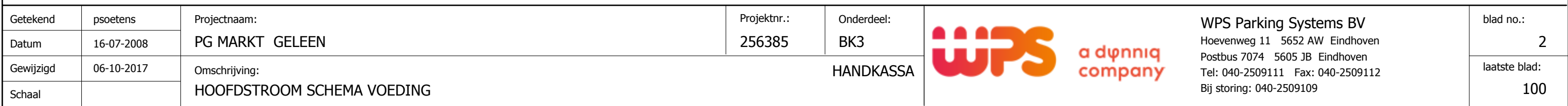
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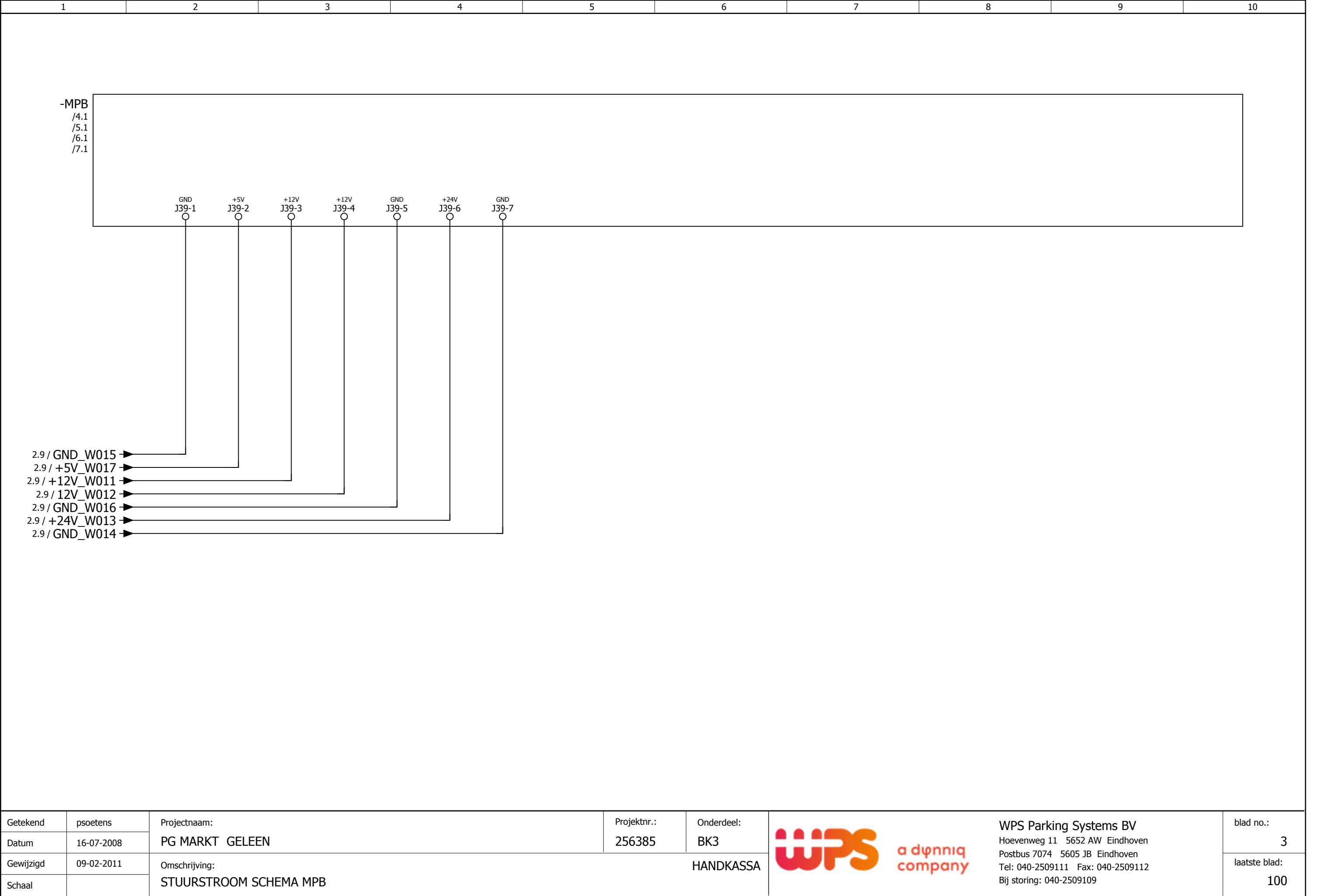
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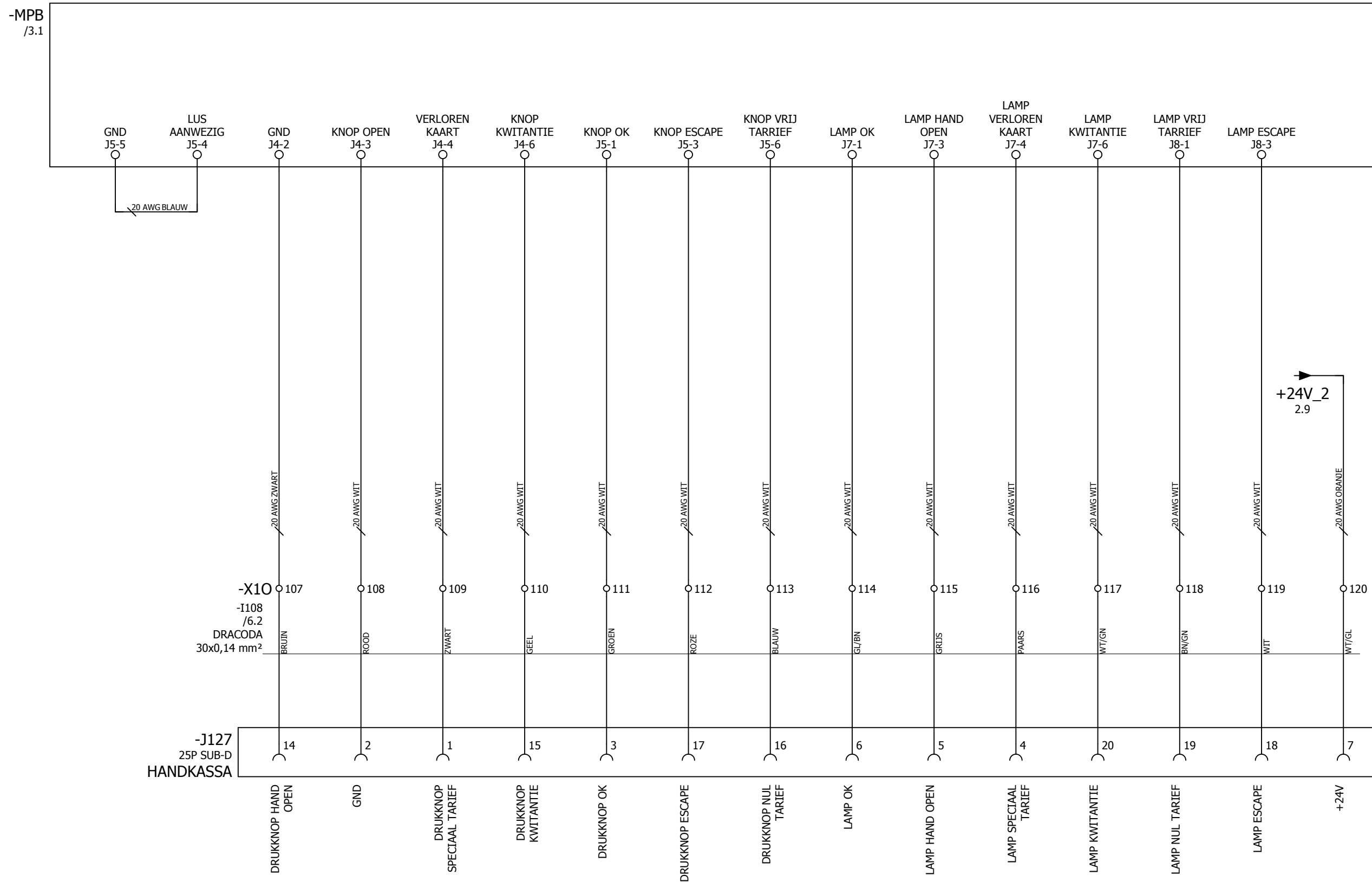


ANTENNE AT3

Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	BK2		7
Gewijzigd	07-02-2011	Omschrijving:	KAST INRTI STALLING			laatste blad:
Schaal		STUURSTROOM SCHEMA MPB				100

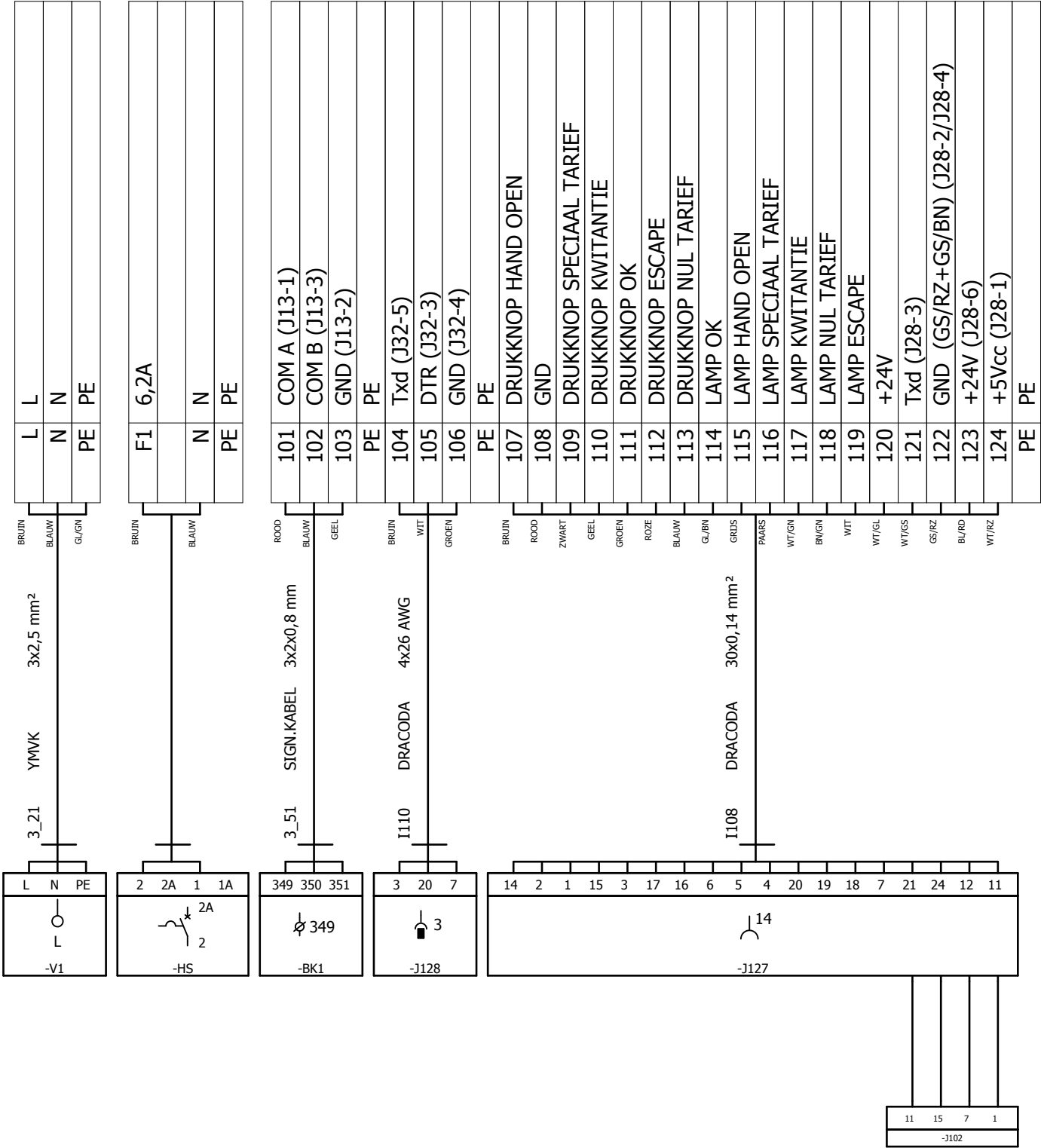




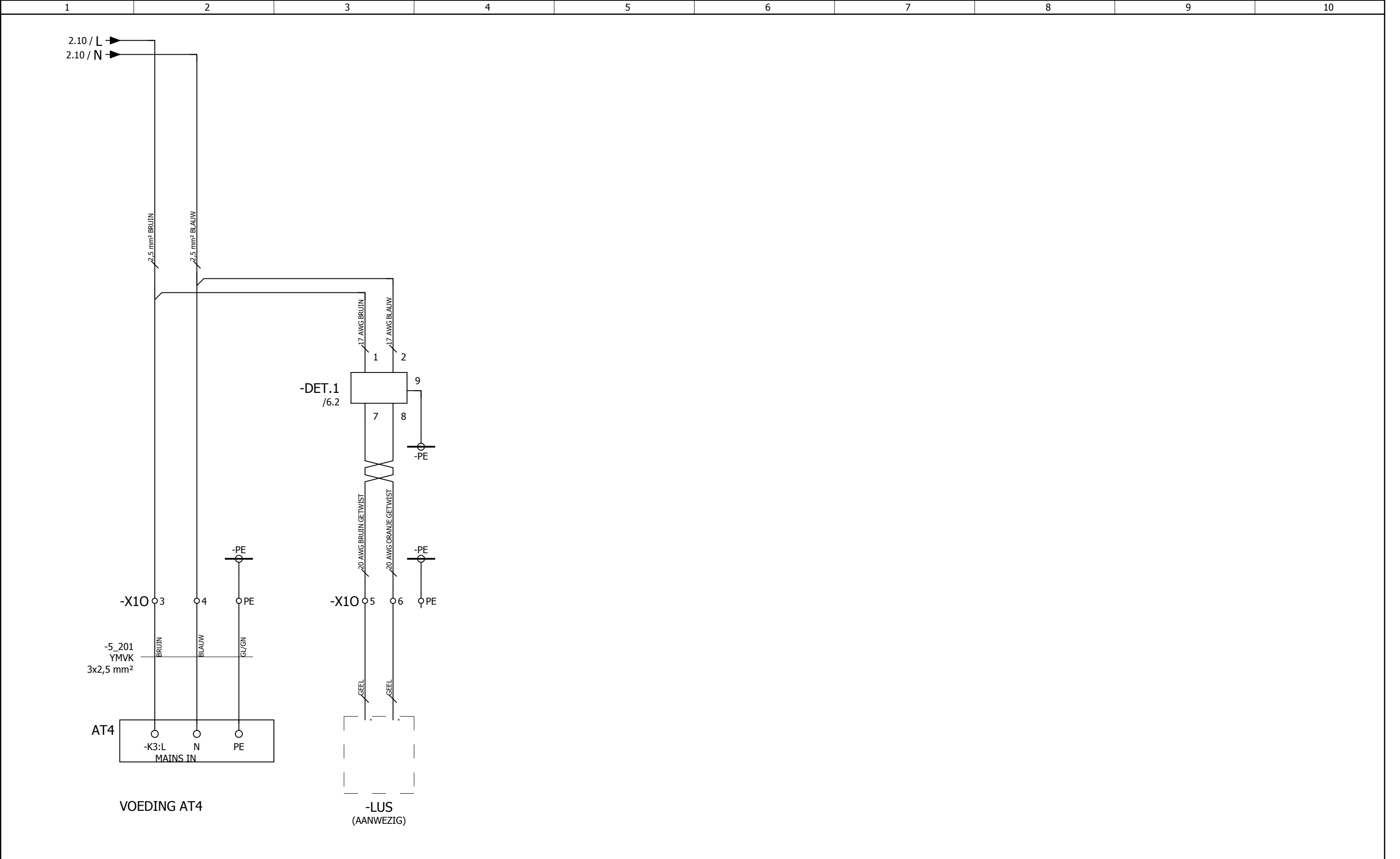


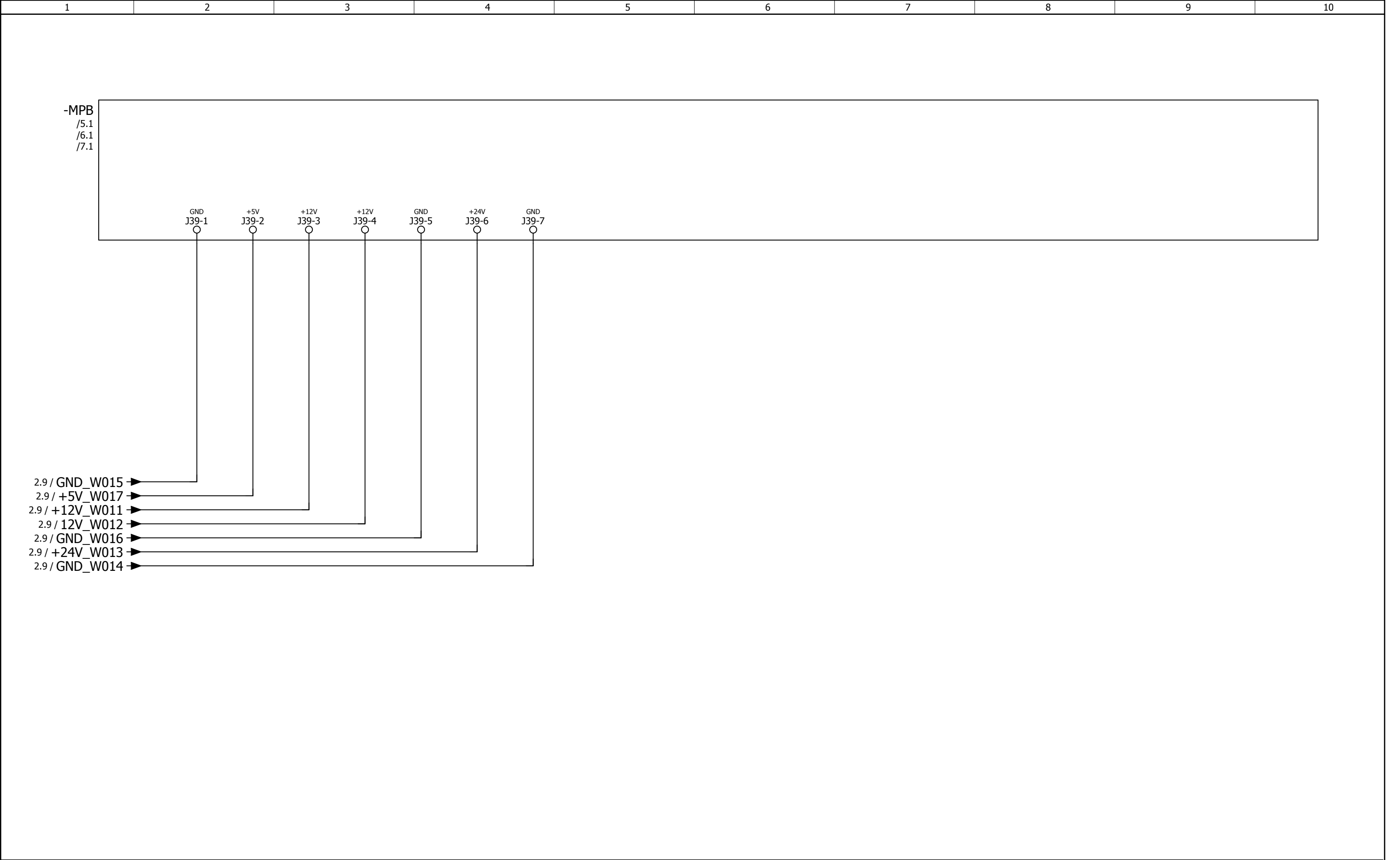
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Datum	16-07-2008						
Gewijzigd	06-10-2017	Omschrijving: STUURSTROOM SCHEMA MPB	HANDKASSA	laatste blad: 100			
Schaal							

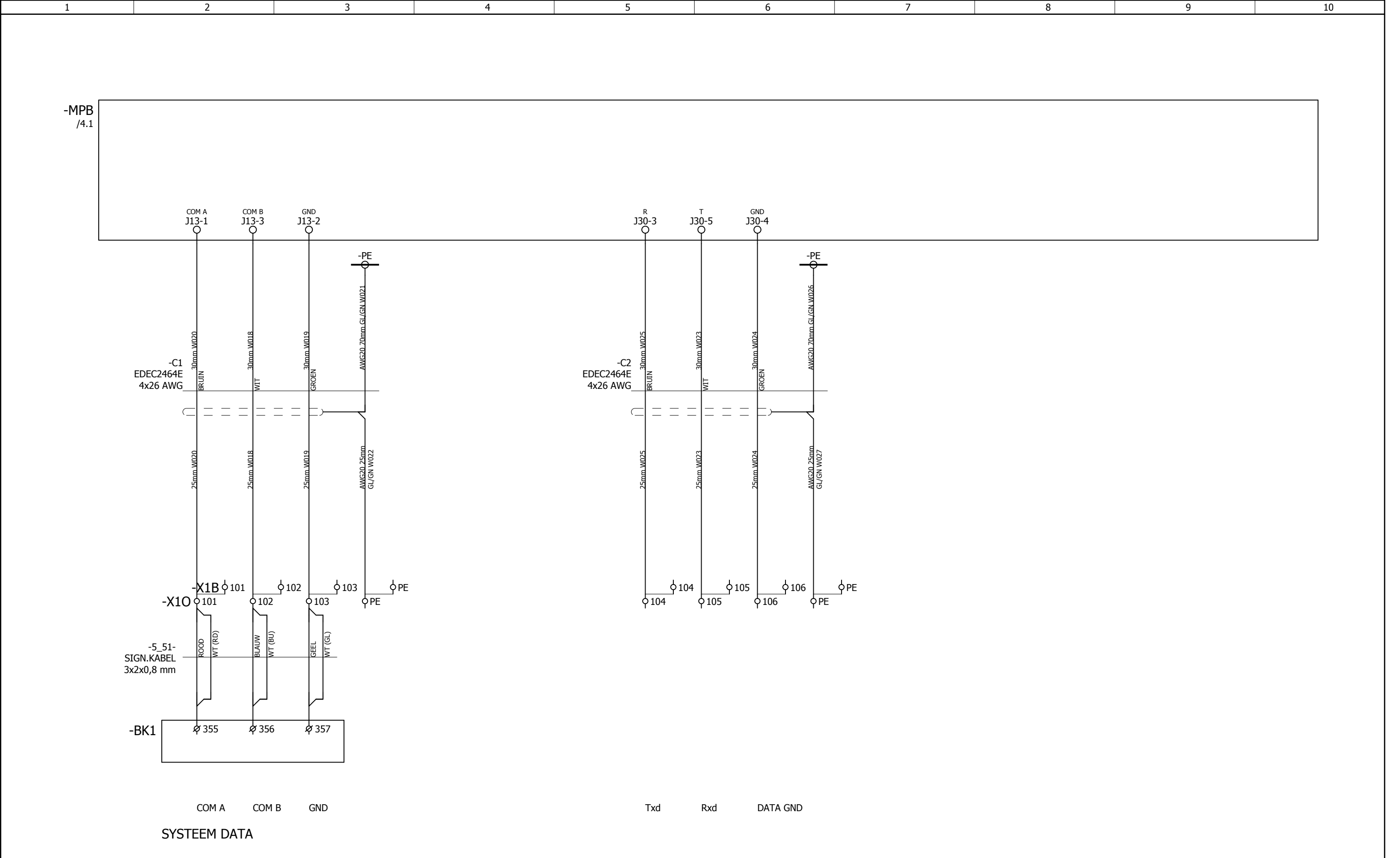
X10





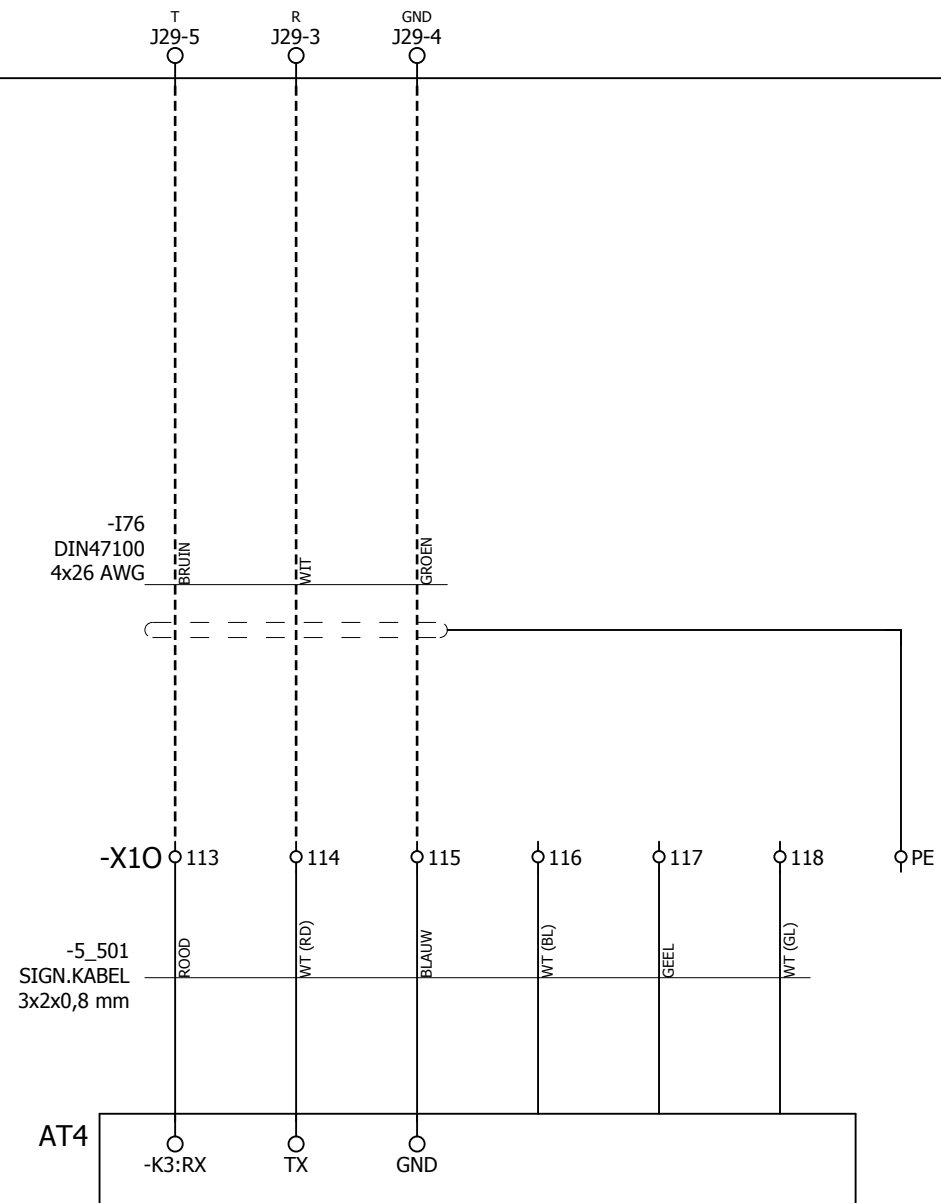






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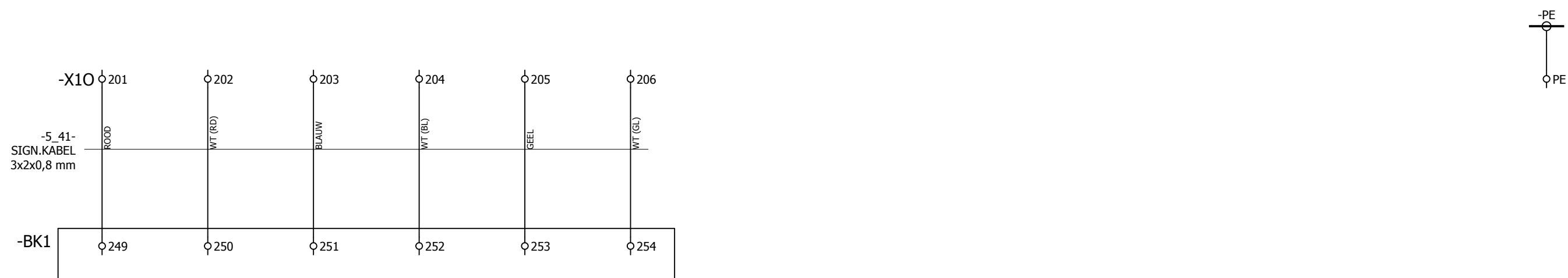
-MPB
/4.1



ANTENNE AT4

Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storting: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	BK5		7
Gewijzigd	07-02-2011	Omschrijving:	KAST UITRIT STALLING			laatste blad:
Schaal		STUURSTROOM SCHEMA MPB				100

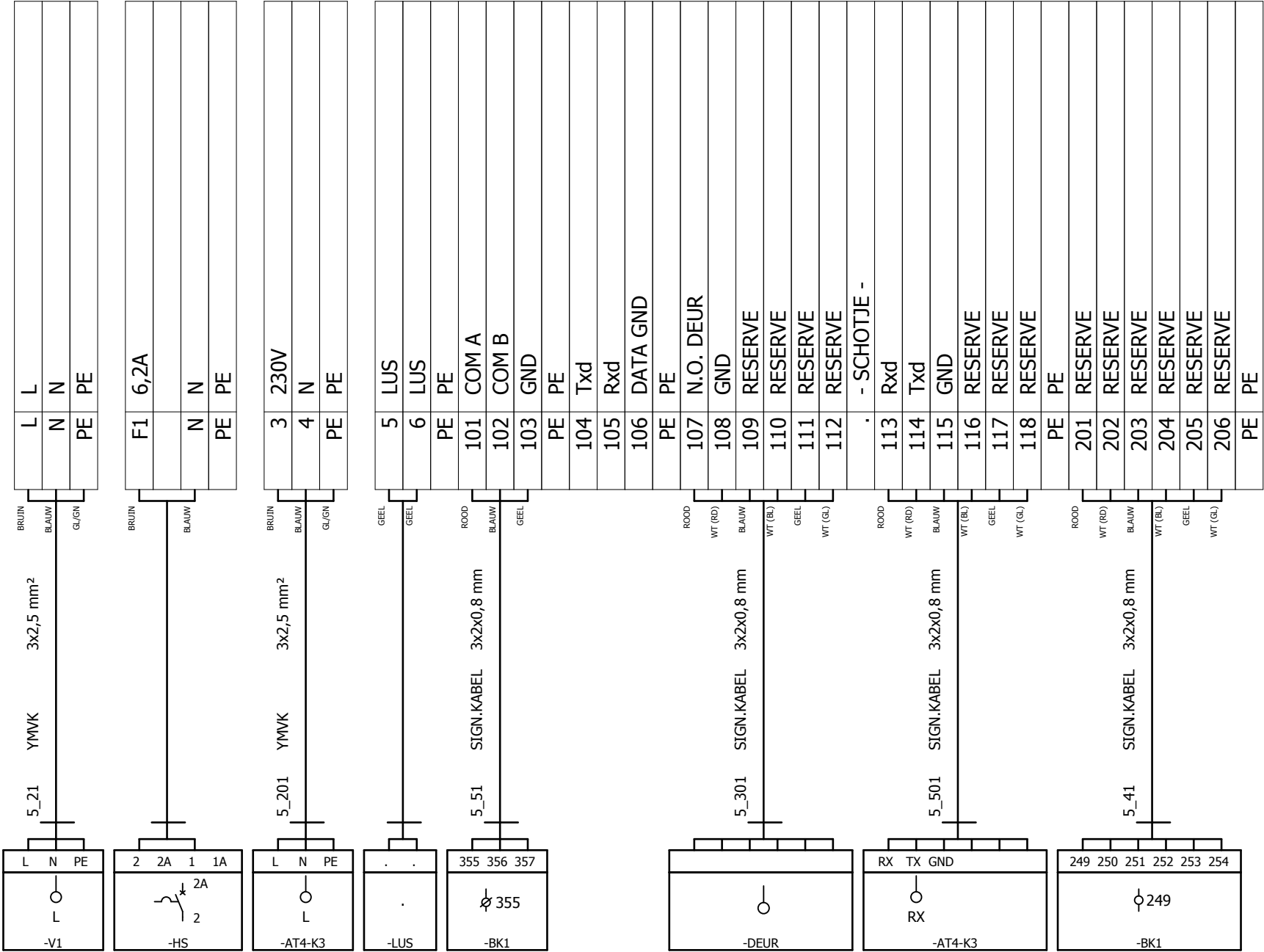
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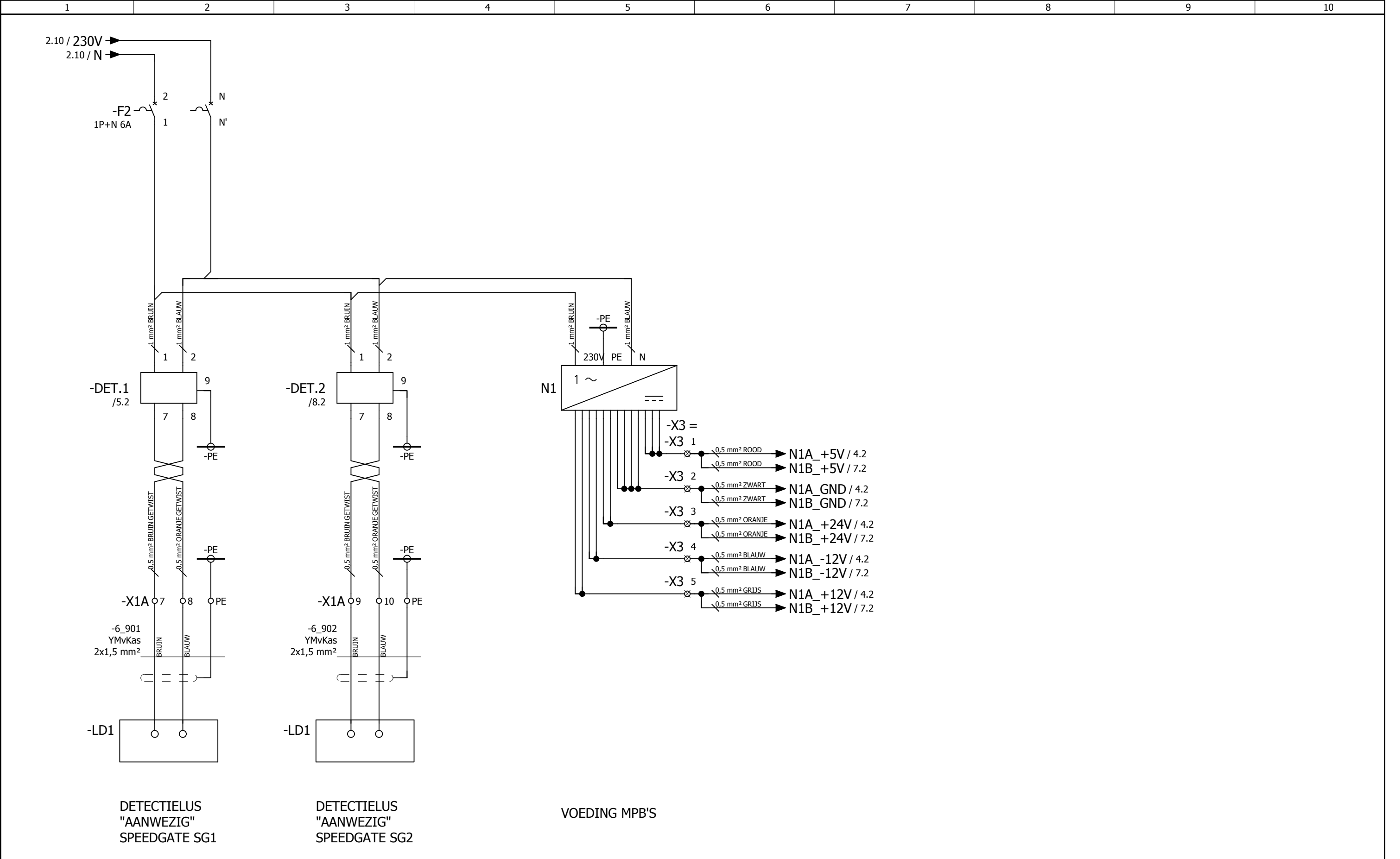


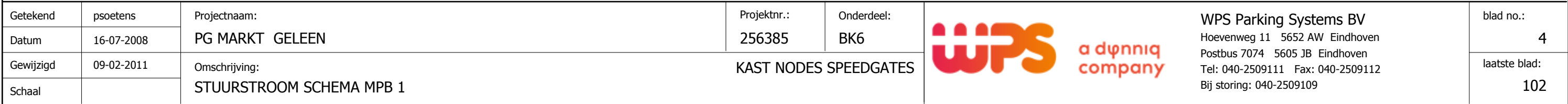
KAST BK1 INTERCOM (OPTIE)

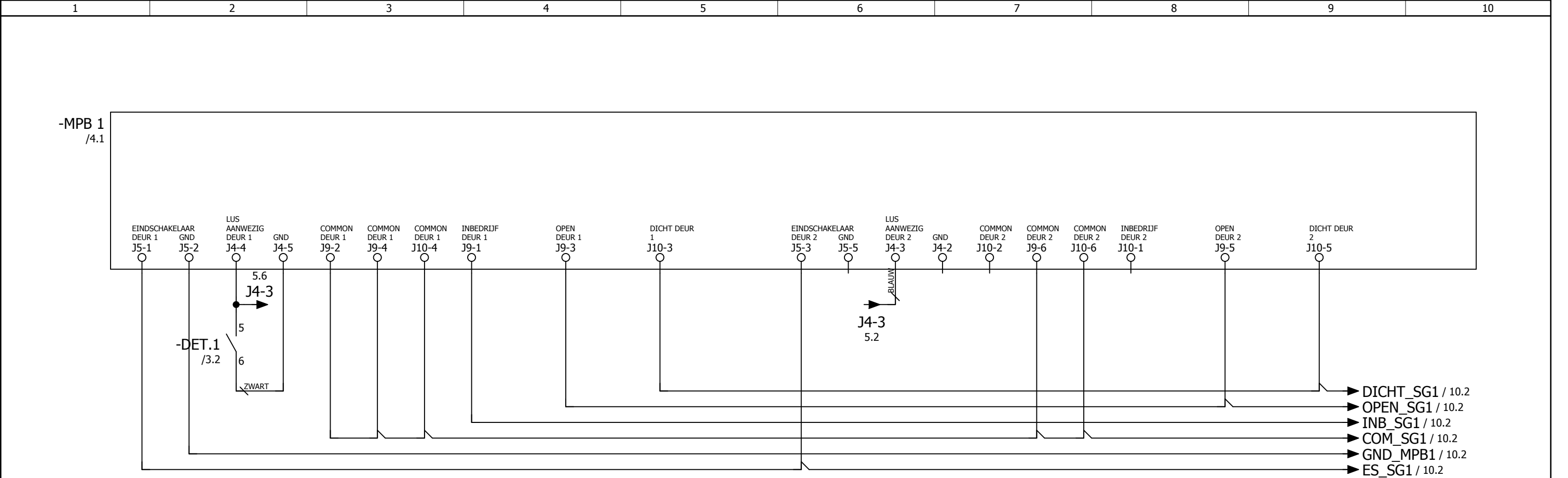
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Datum	16-07-2008	PG MARKT GELEEN	256385	BK5		8
Gewijzigd	07-02-2011	Omschrijving:	KAST UITRIT STALLING			laatste blad:
Schaal		STUURSTROOM SCHEMA INTERCOM				100

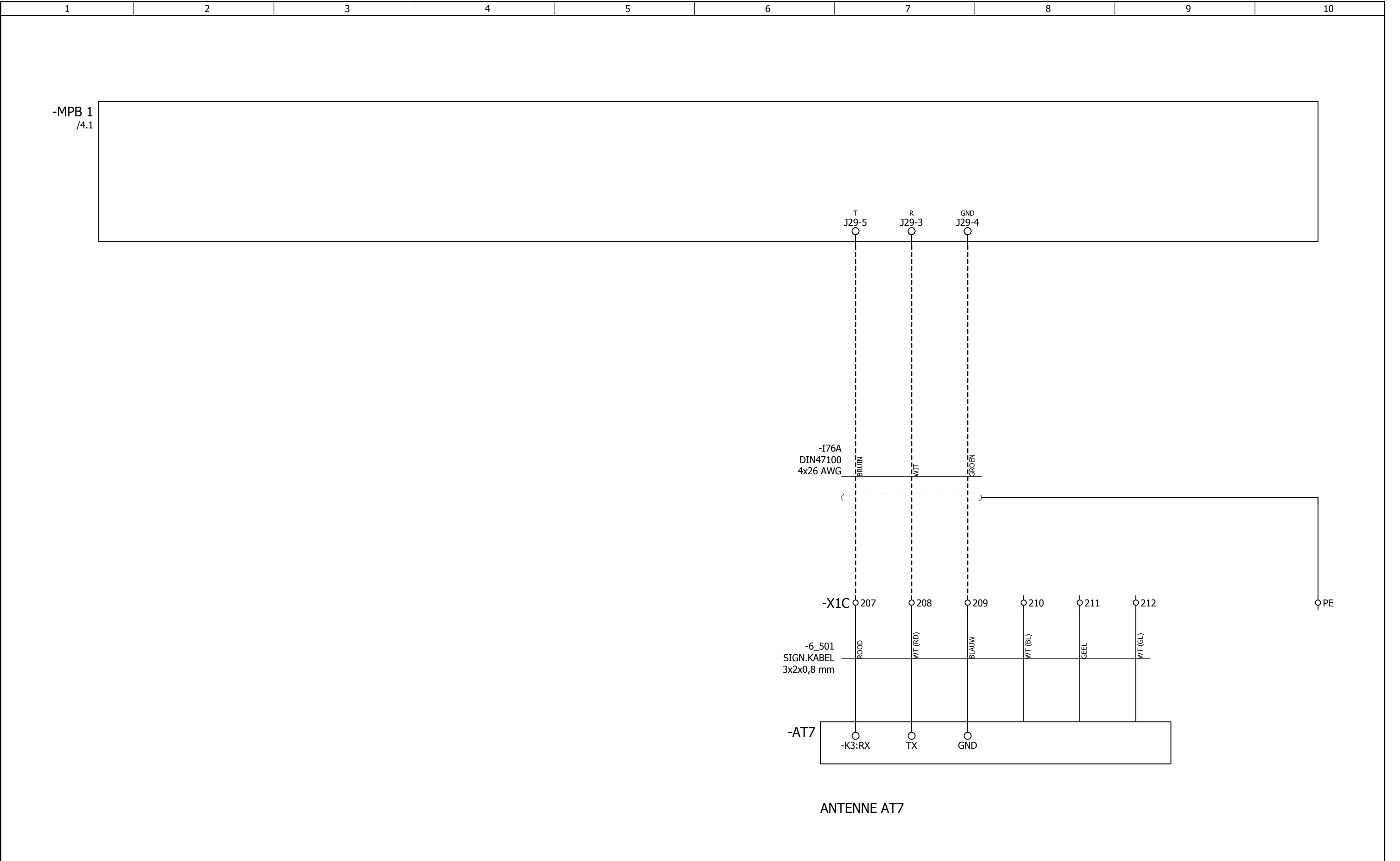
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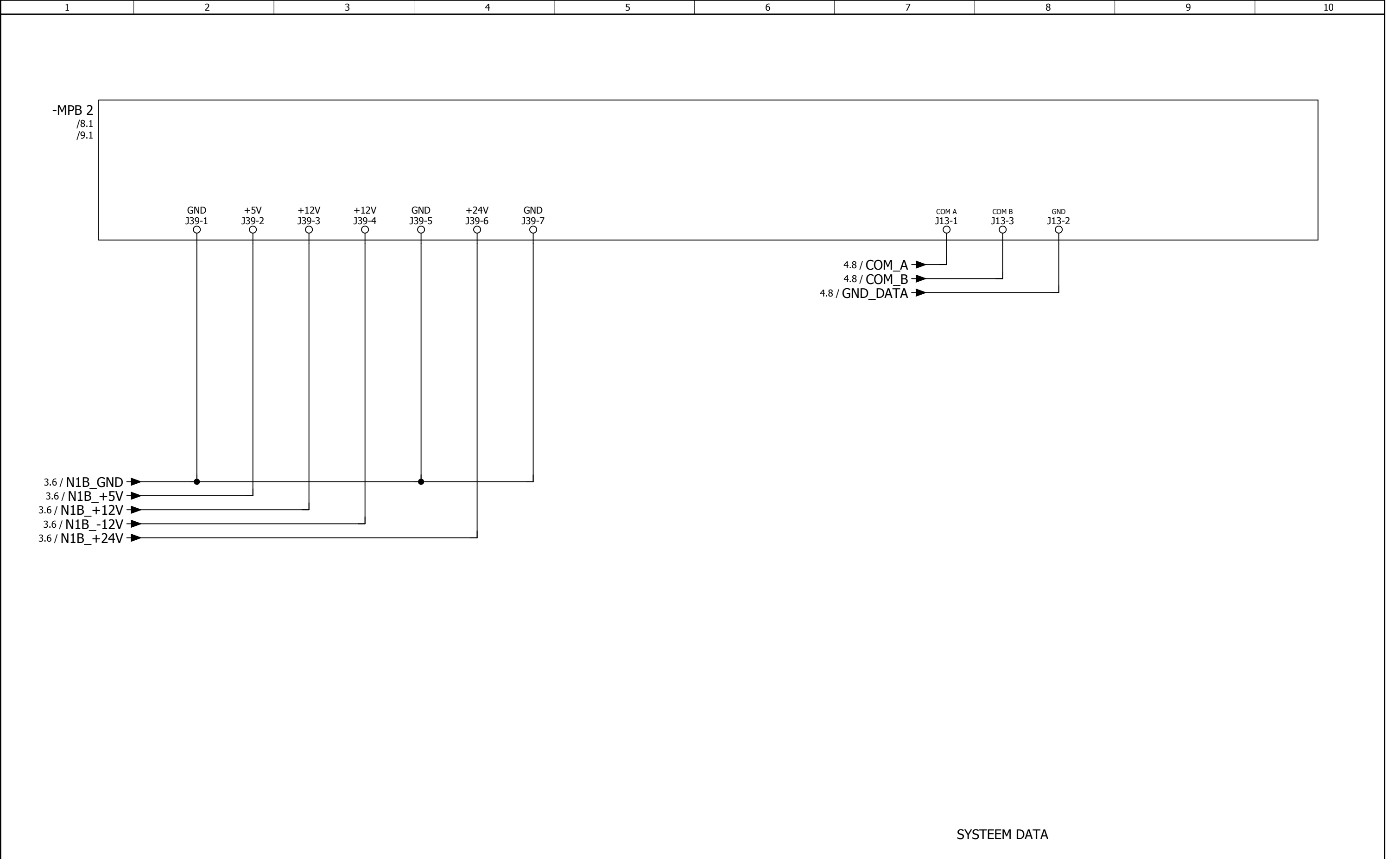


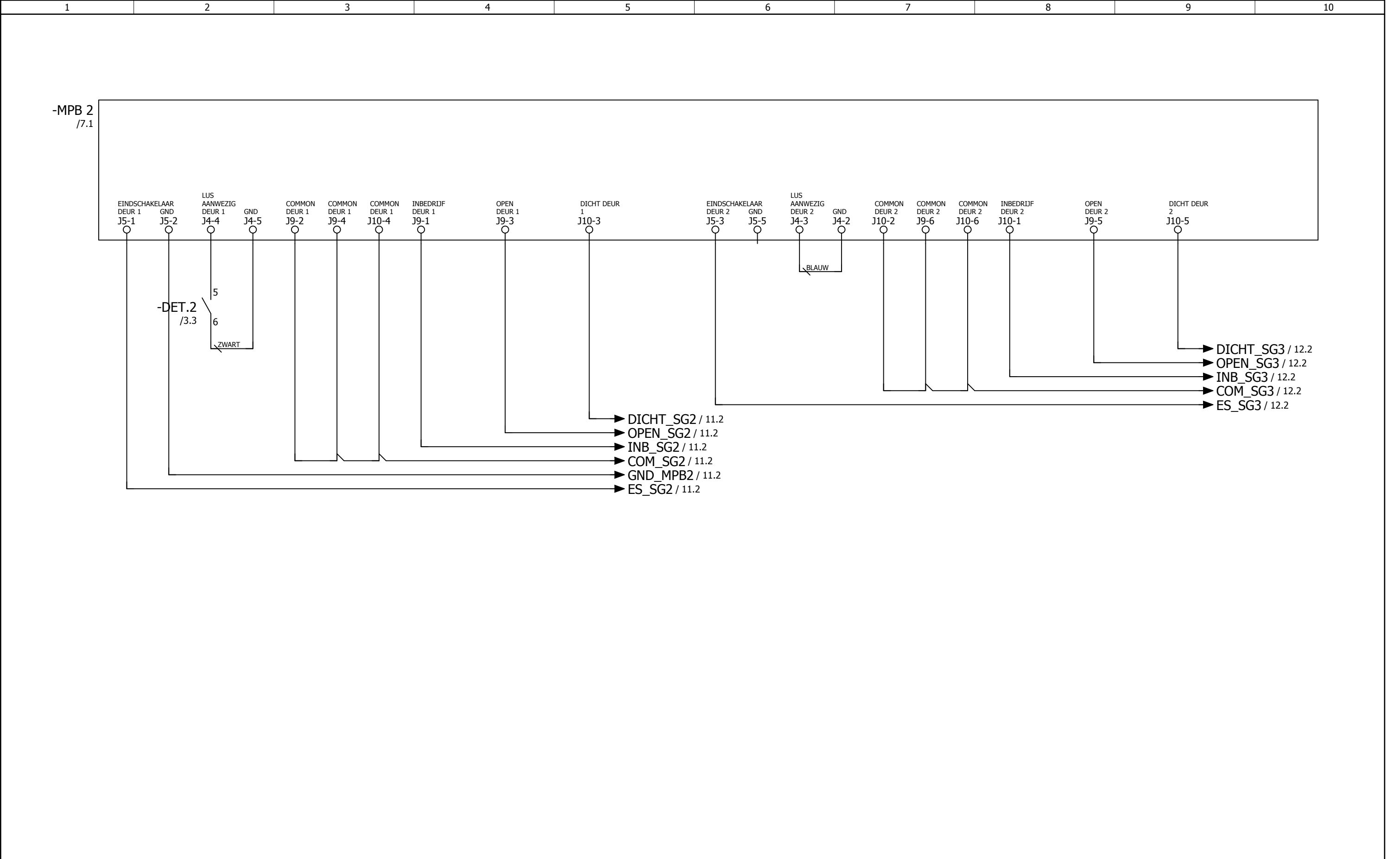


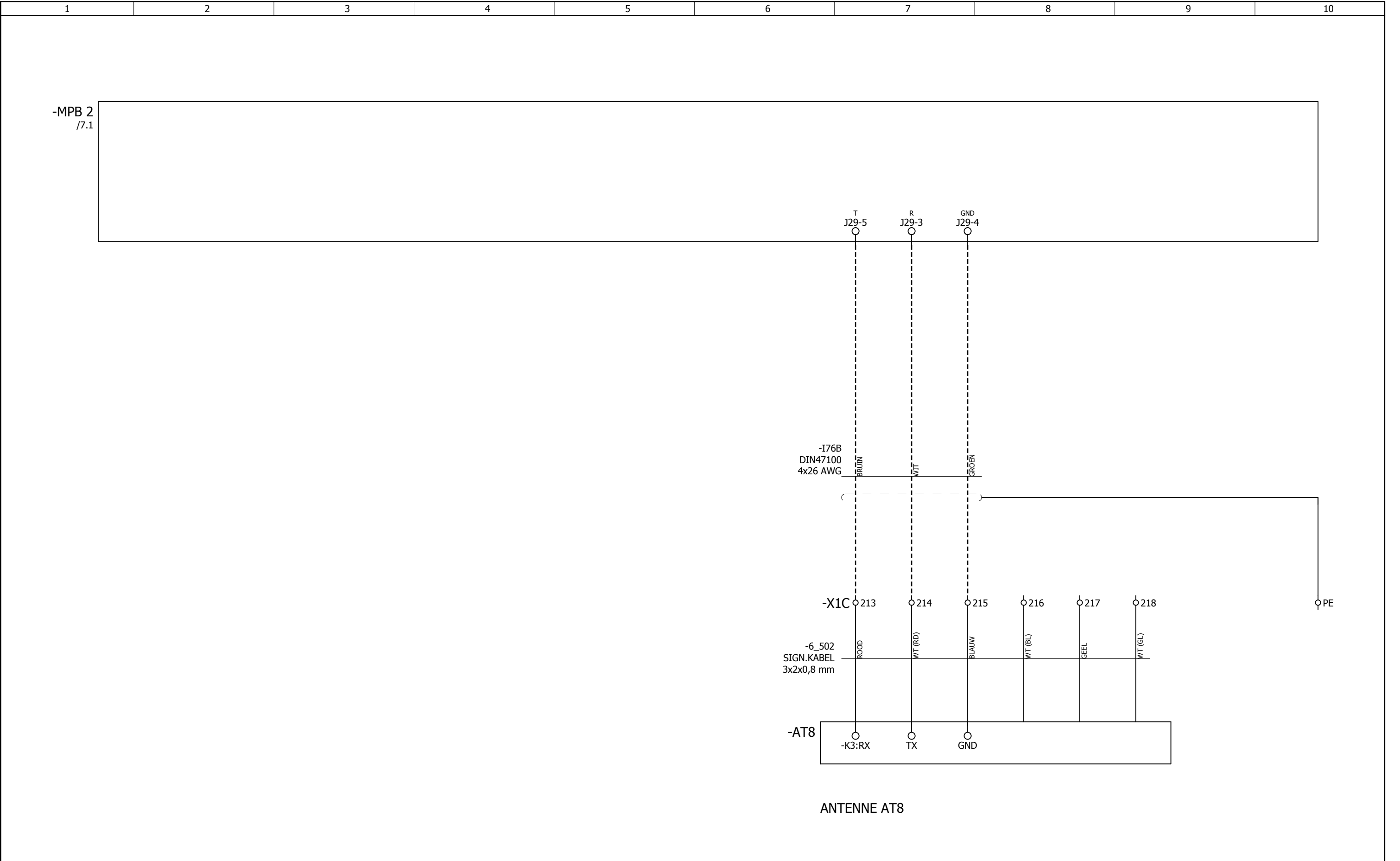


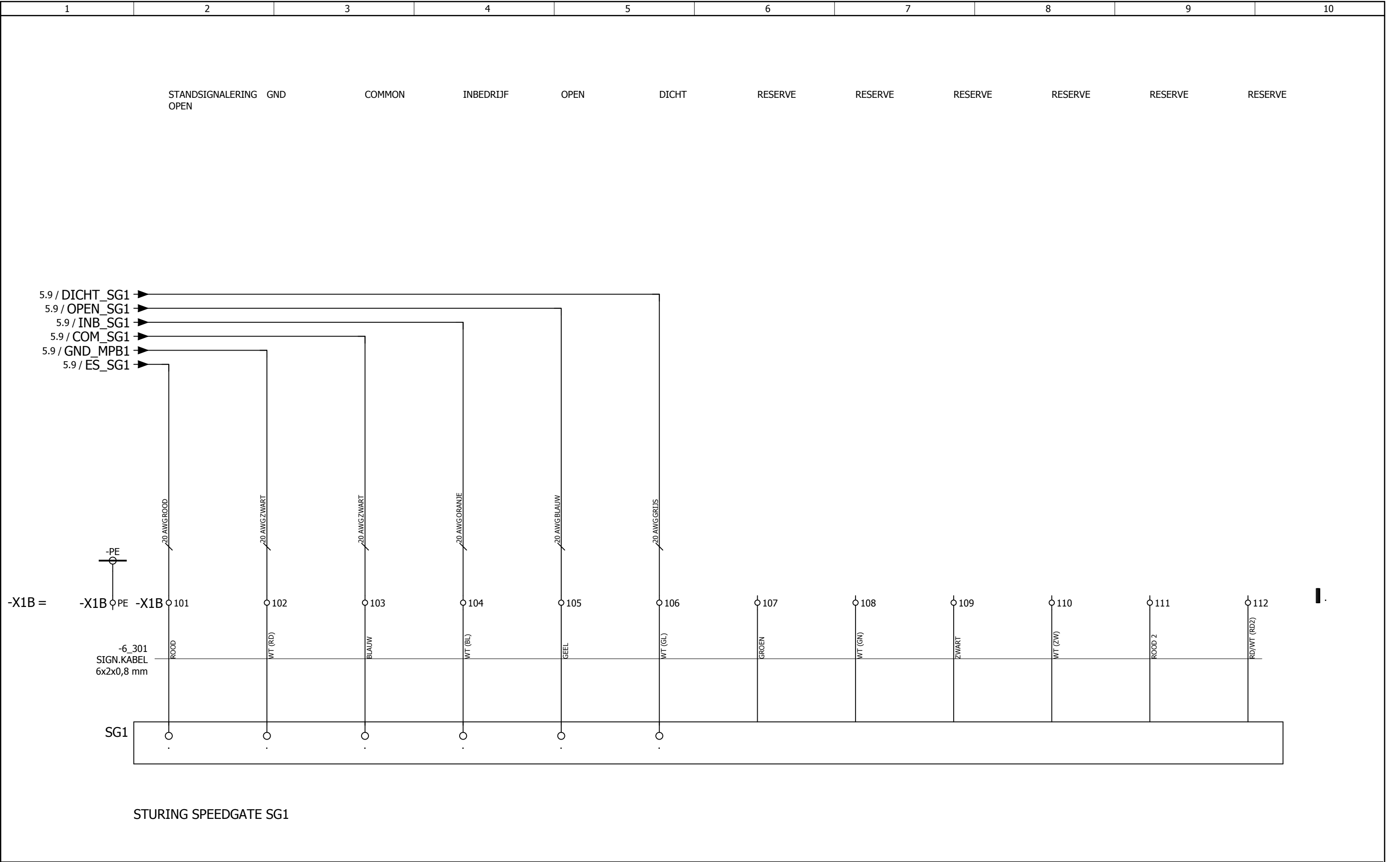


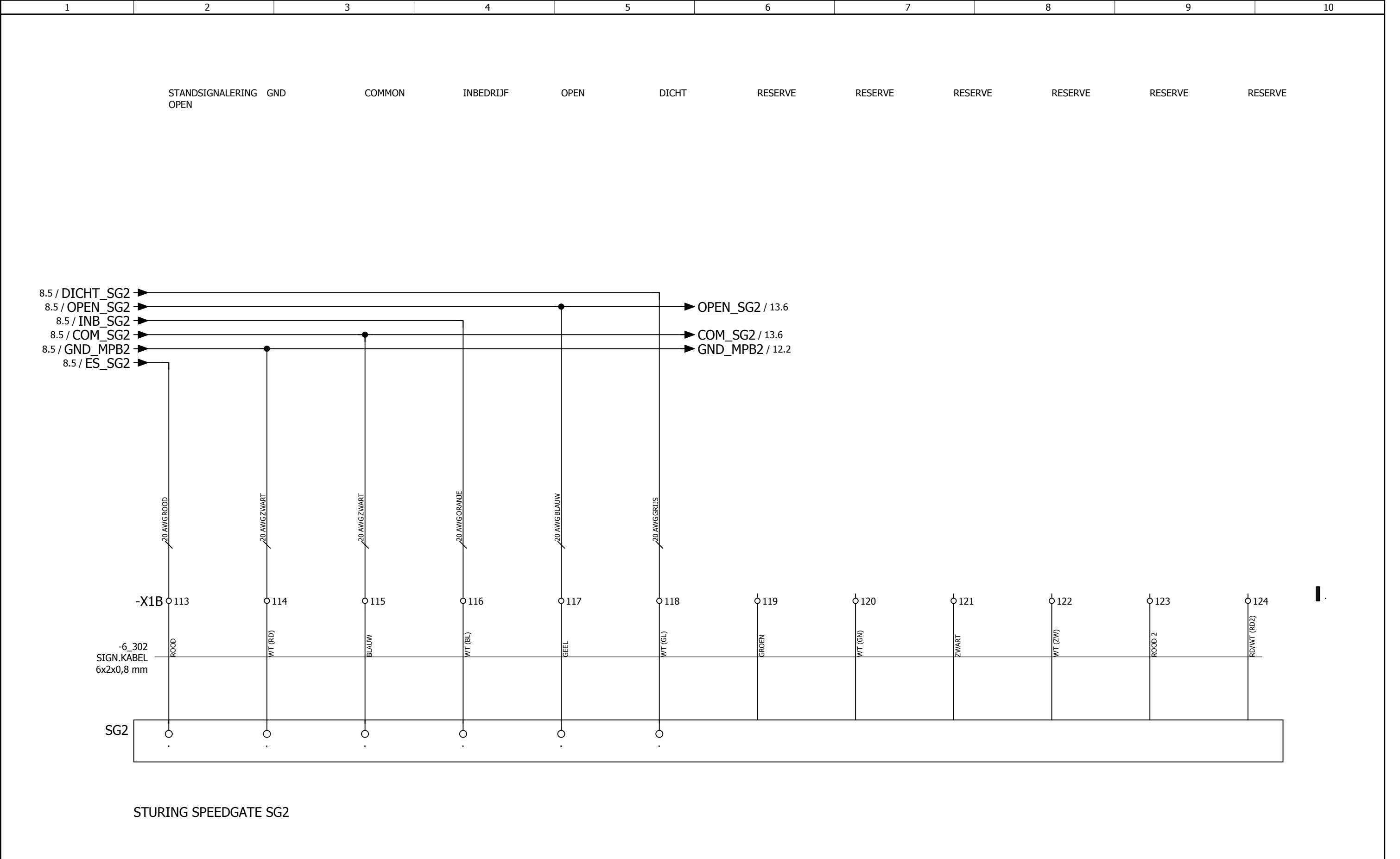


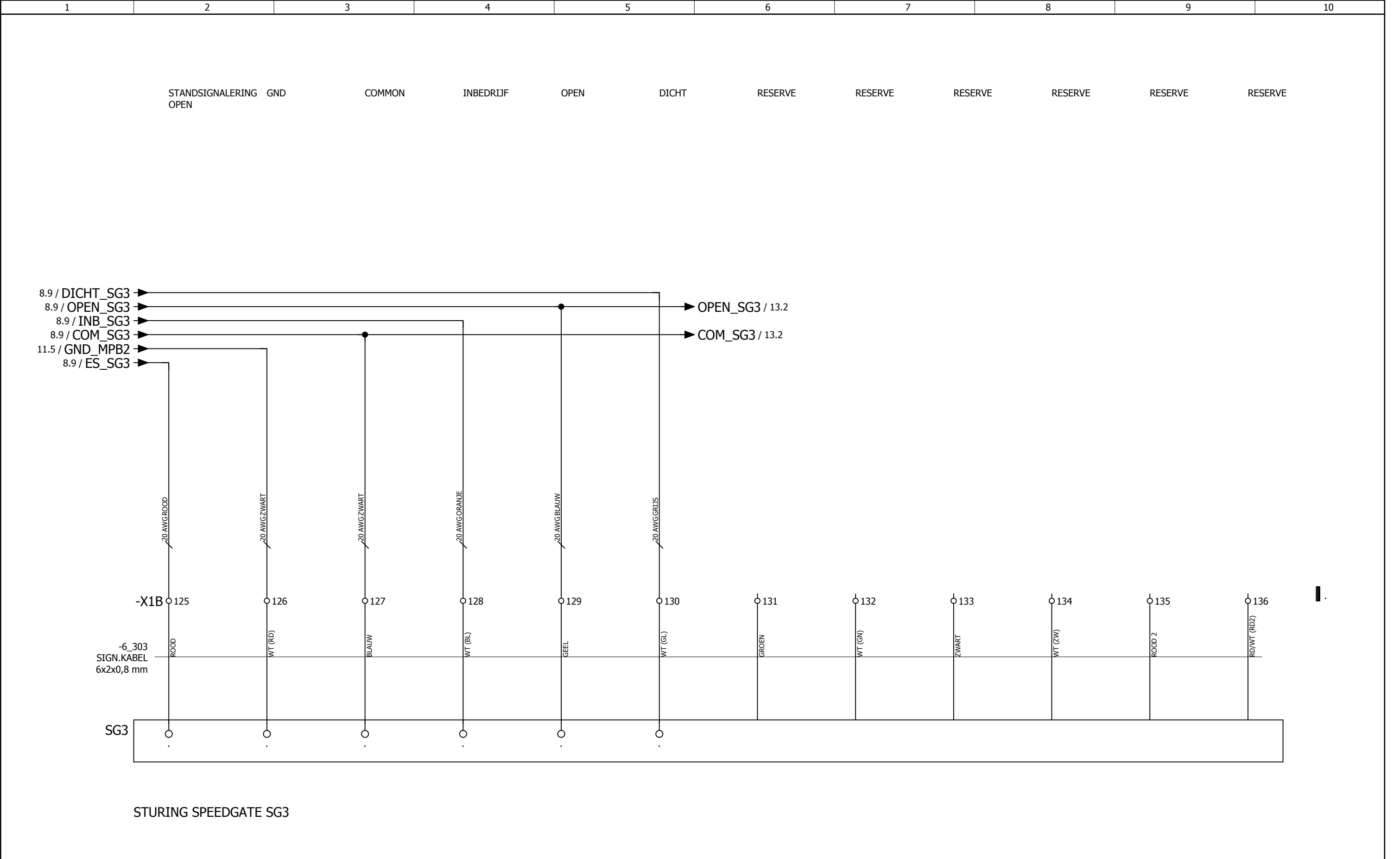


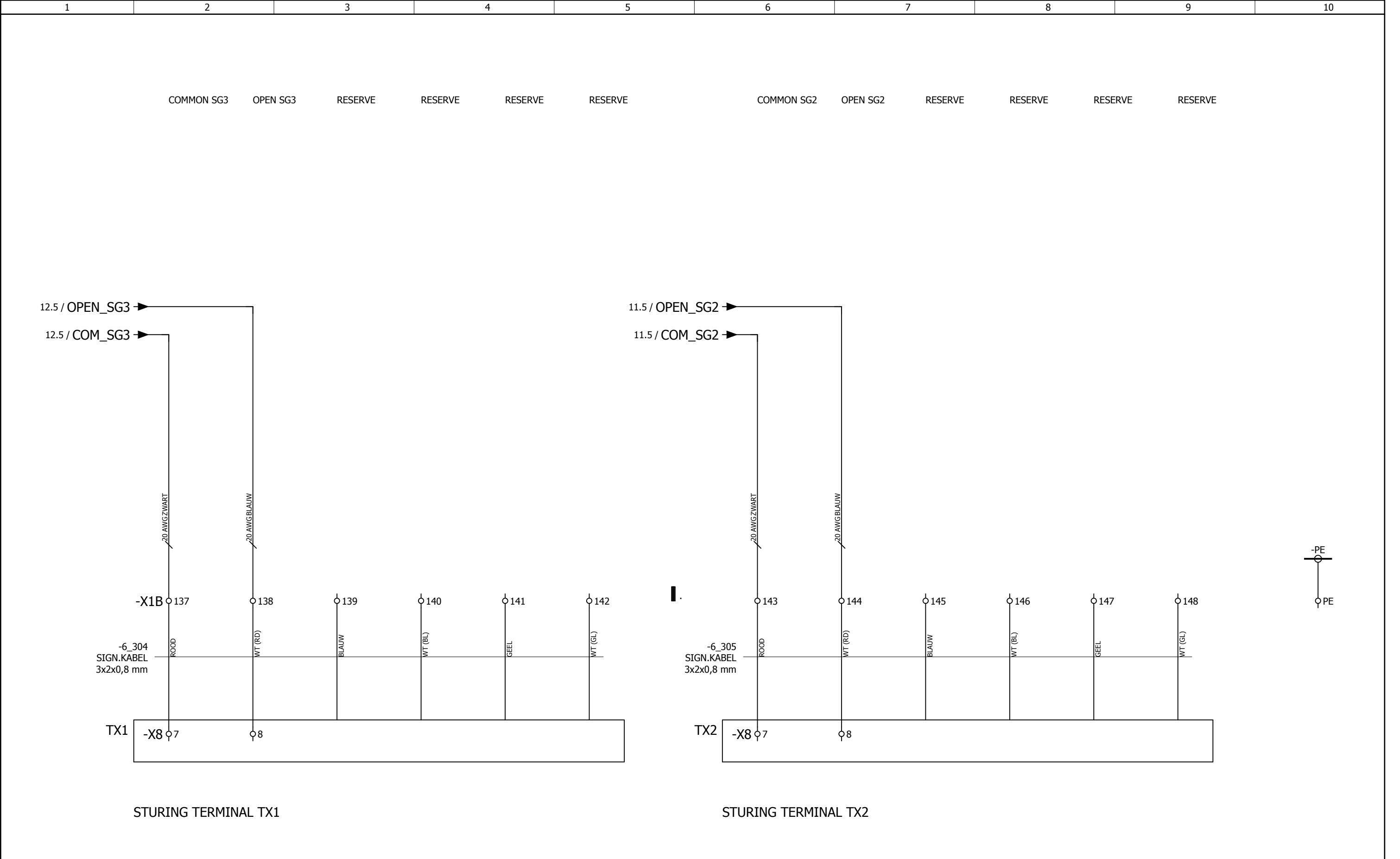




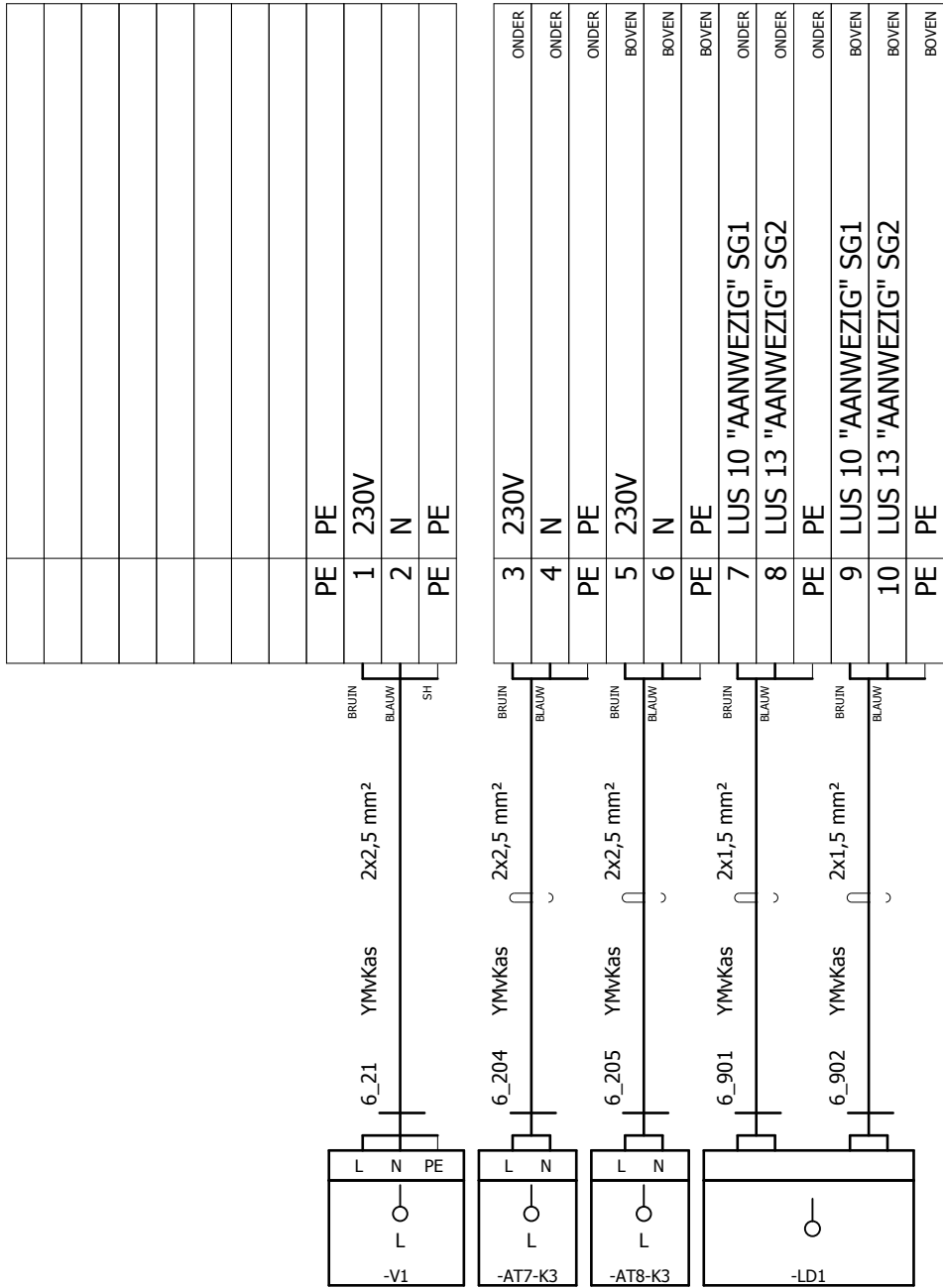




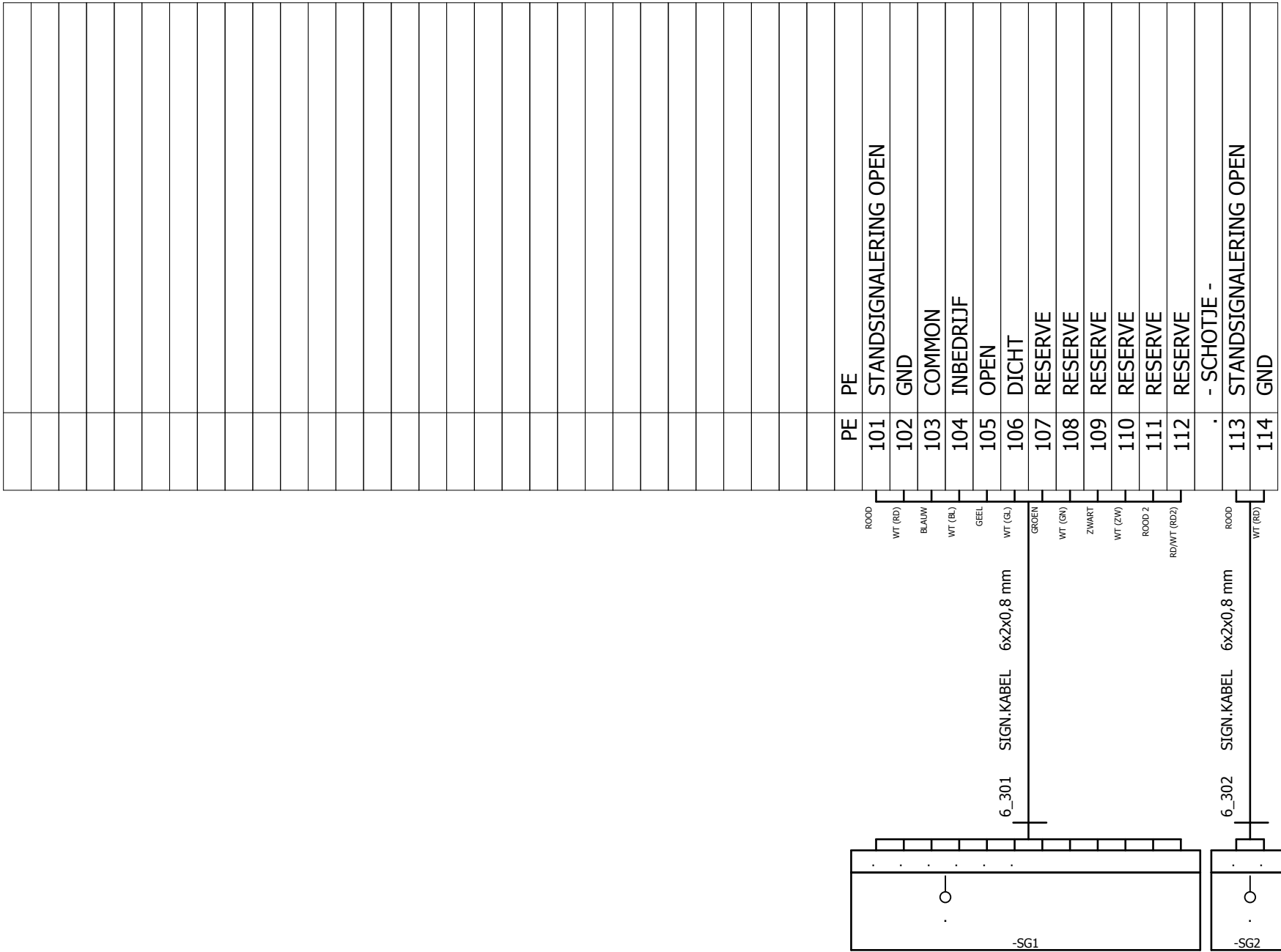




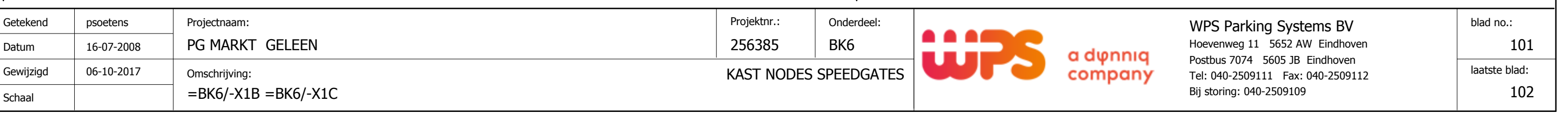
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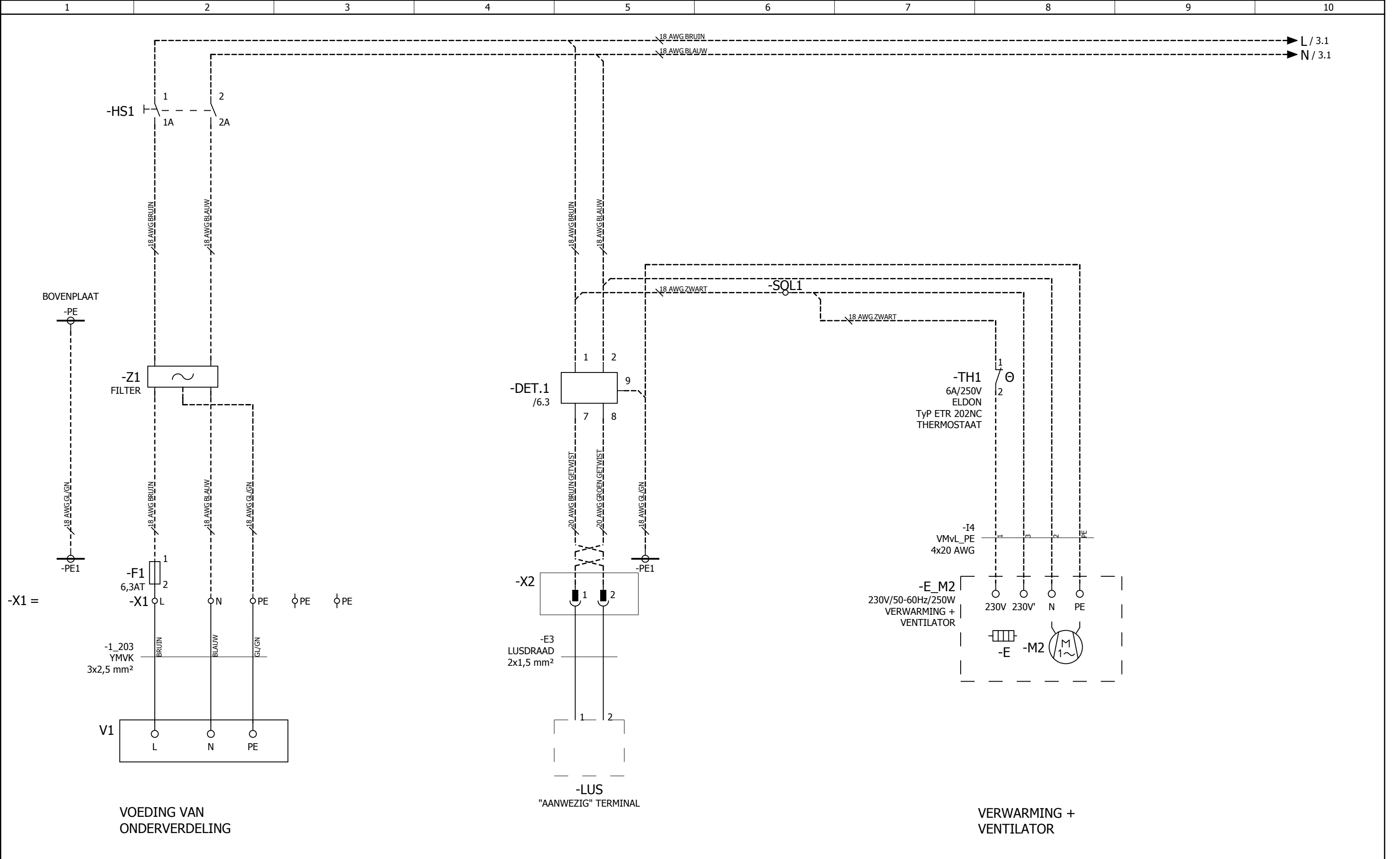
X1B

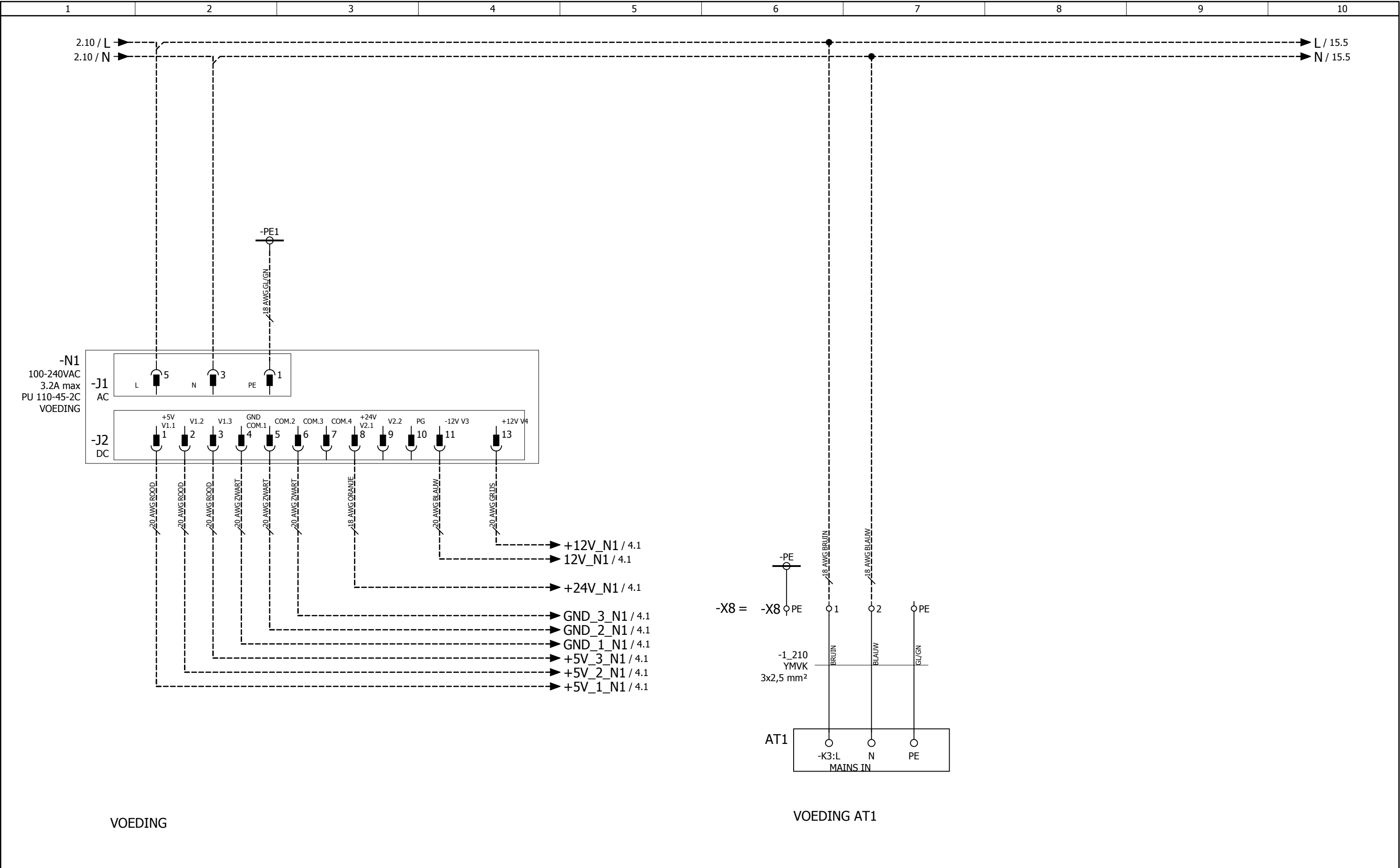


Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	BK6		100
Gewijzigd	06-10-2017	Omschrijving:	KAST NODES SPEEDGATES			laatste blad:
Schaal		=BK6/-X1A =BK6/-X1B				

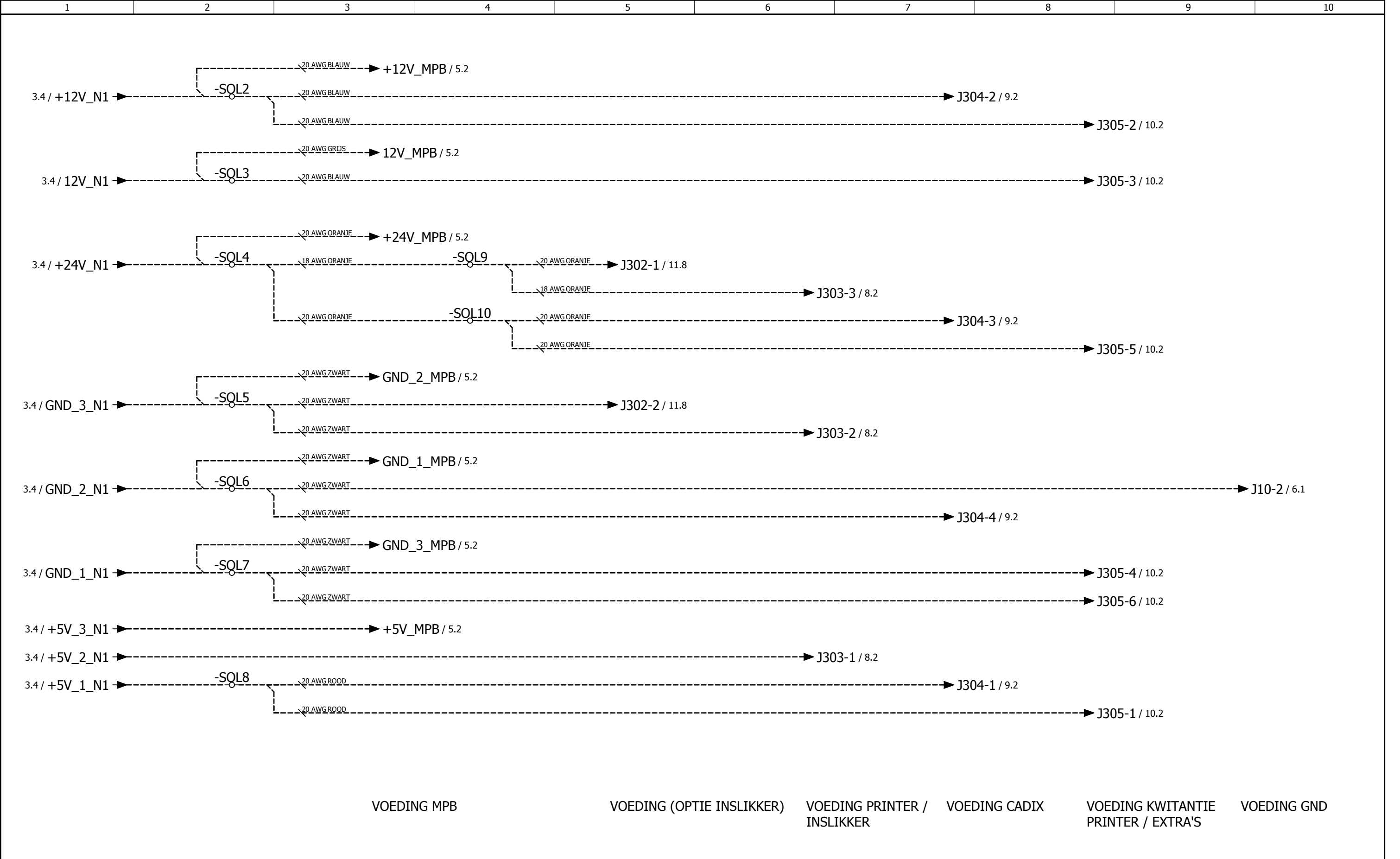


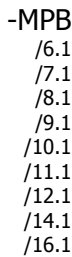
PAGINA AANTAL	Omschrijving	Laatste wijziging	Engineer
1	INDEX	06-10-2017	psoetens
2	HOOFDSTROOM SCHEMA LUS / VERWARMING	09-02-2011	psoetens
3	HOOFDSTROOM SCHEMA	23-10-2012	psoetens
4	HOOFDSTROOM SCHEMA	09-02-2011	psoetens
5	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
6	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
7	STUURSTROOM SCHEMA MPB	07-02-2011	psoetens
8	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
9	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
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11	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
12	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
13	STUURSTROOM SCHEMA INTERCOM	09-02-2011	psoetens
14	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
15	STUURSTROOM SCHEMA OPTIE	23-10-2012	psoetens
16	STUURSTROOM SCHEMA MPB	07-02-2011	psoetens
17	AANZICHT KLEMMEN / STEKKERS T.B.V. EXTERNE	07-02-2011	psoetens
100	=TE1/-X1 =TE1/-X8	06-10-2017	psoetens
150	=TE1/-X2 =TE1/-X3 =TE1/-X4 =TE1/-X5 =TE1/-X6 =TE1/-X7	06-10-2017	psoetens

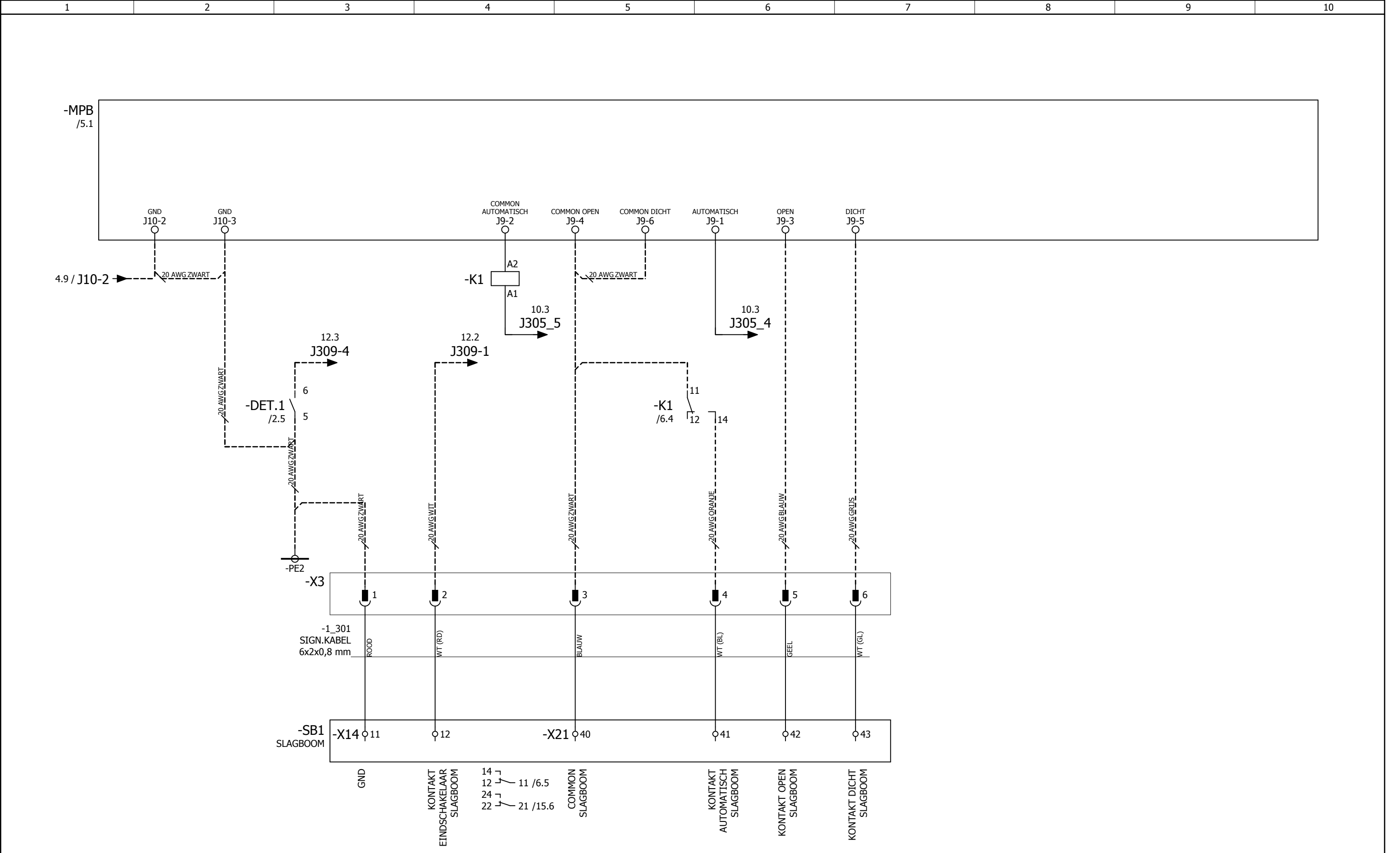


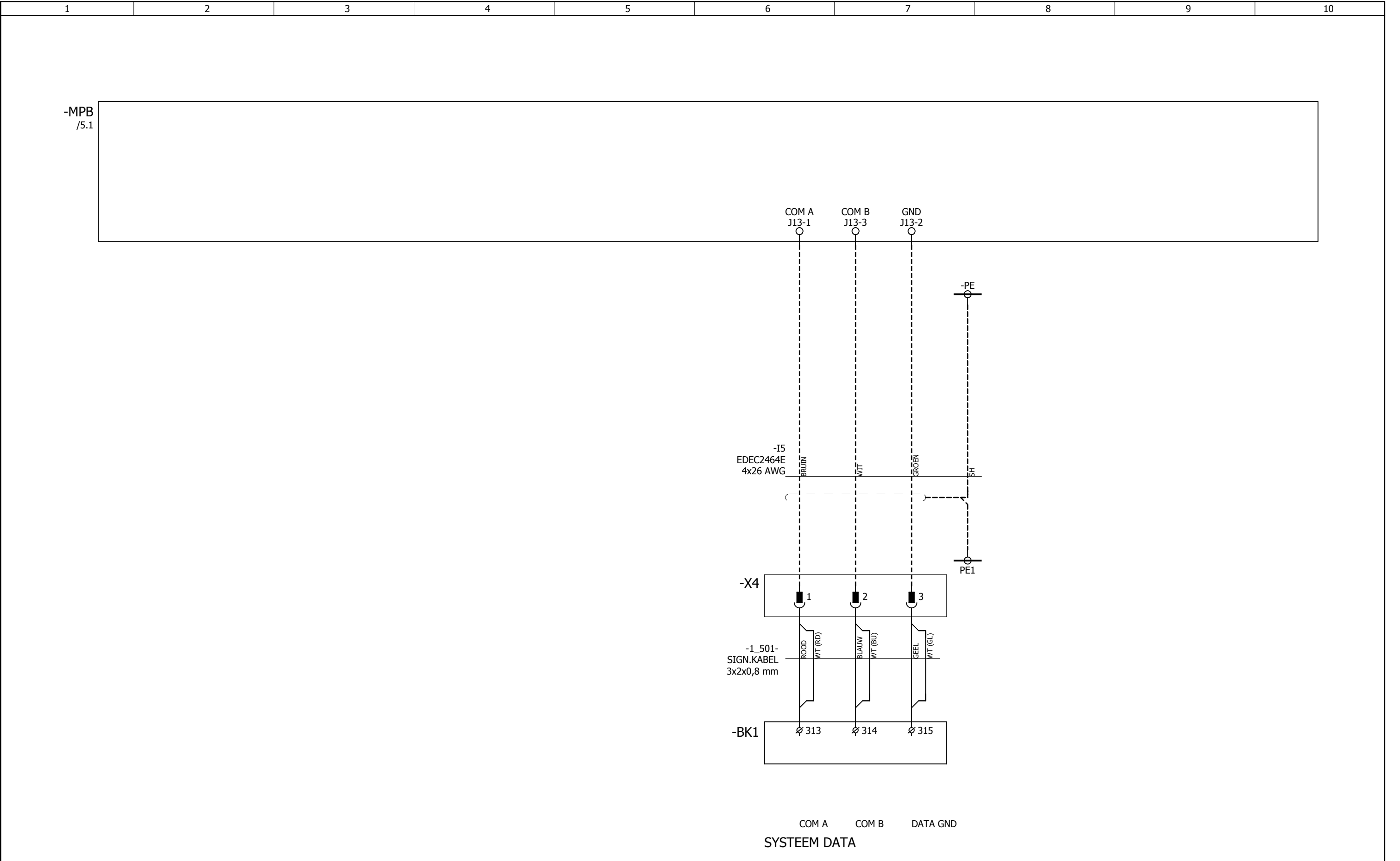


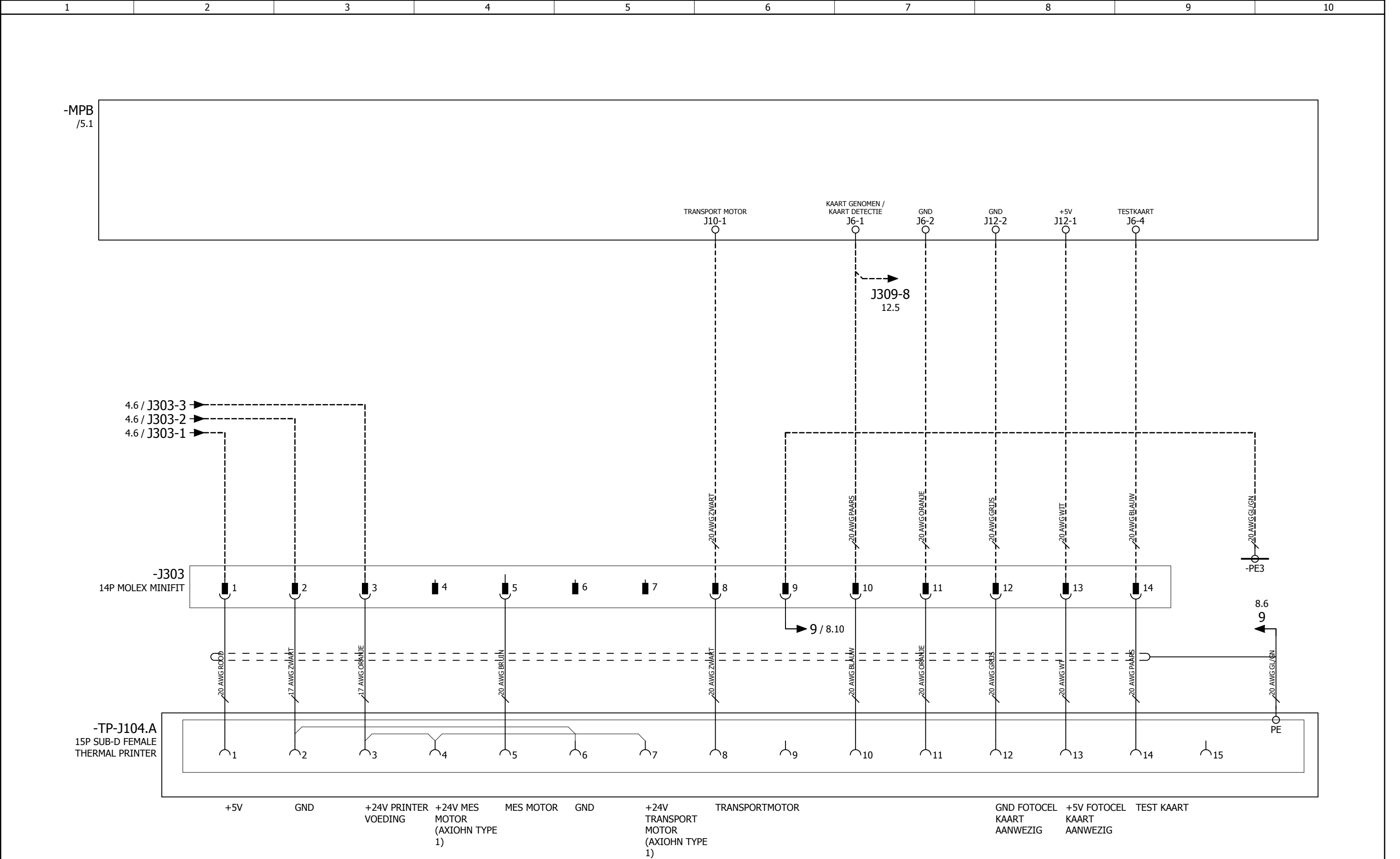
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	TE1		3
Gewijzigd	23-10-2012	Omschrijving: TERMINAL INRIT				laatste blad:
Schaal		HOOFDSTROOM SCHEMA				

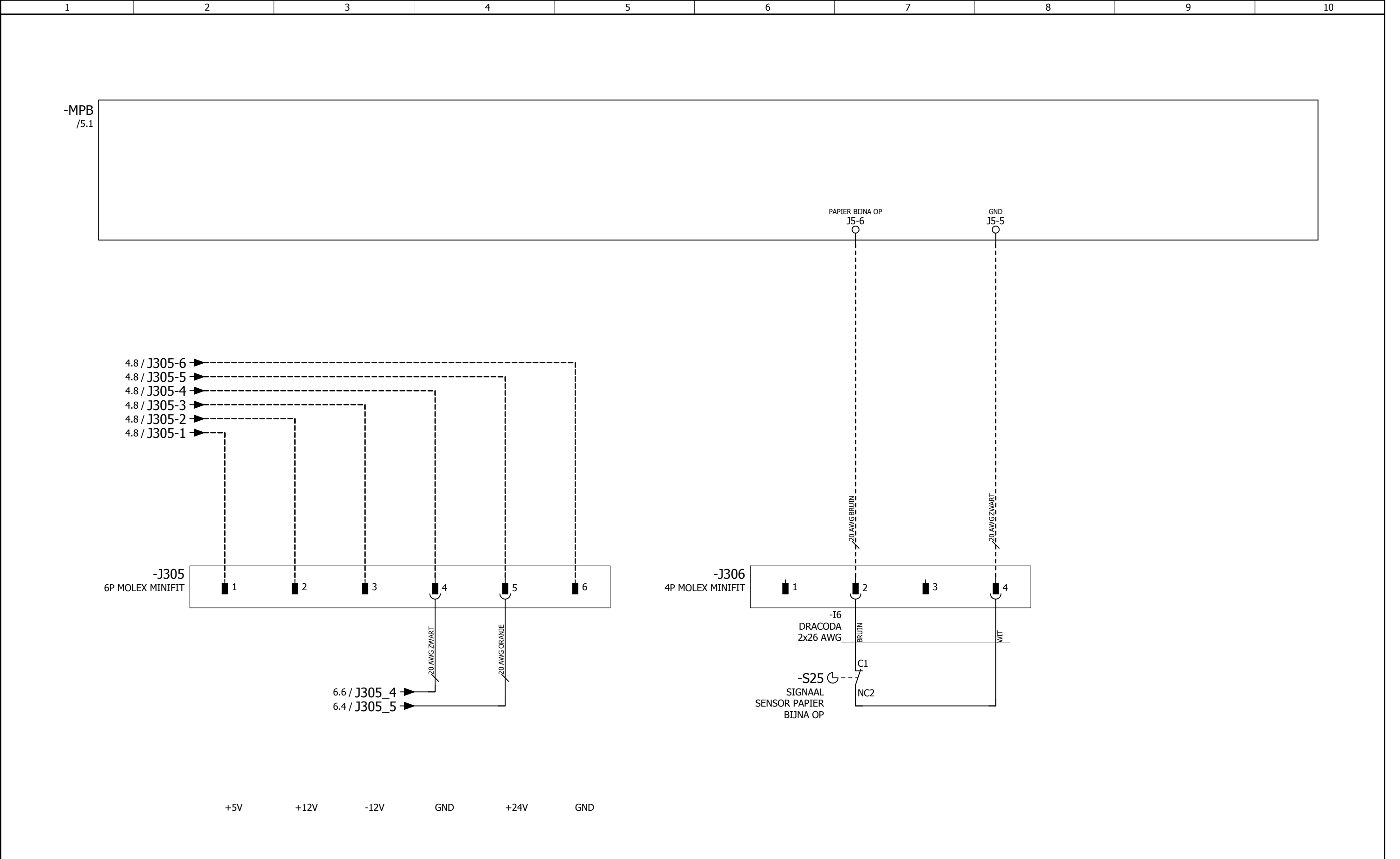


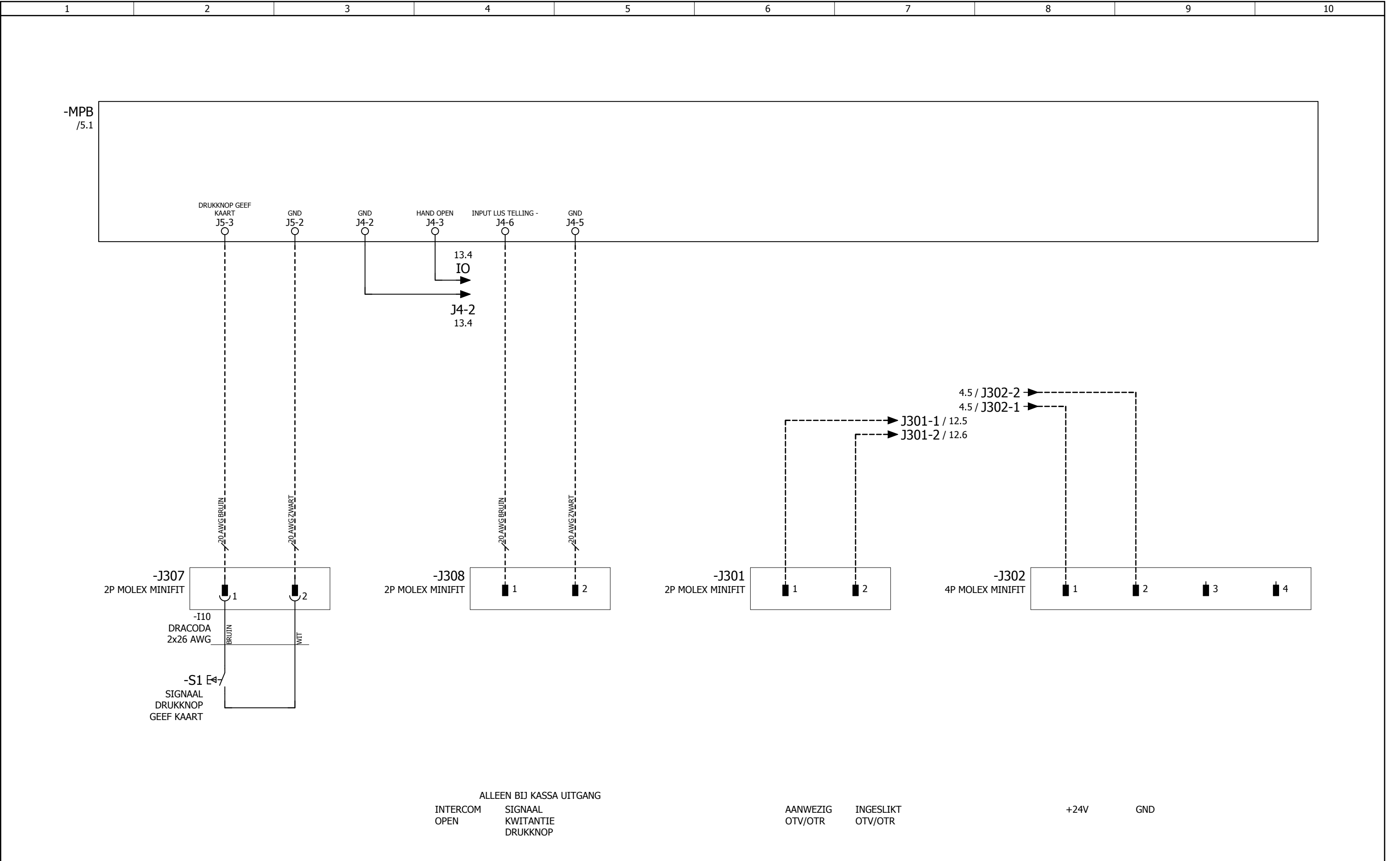


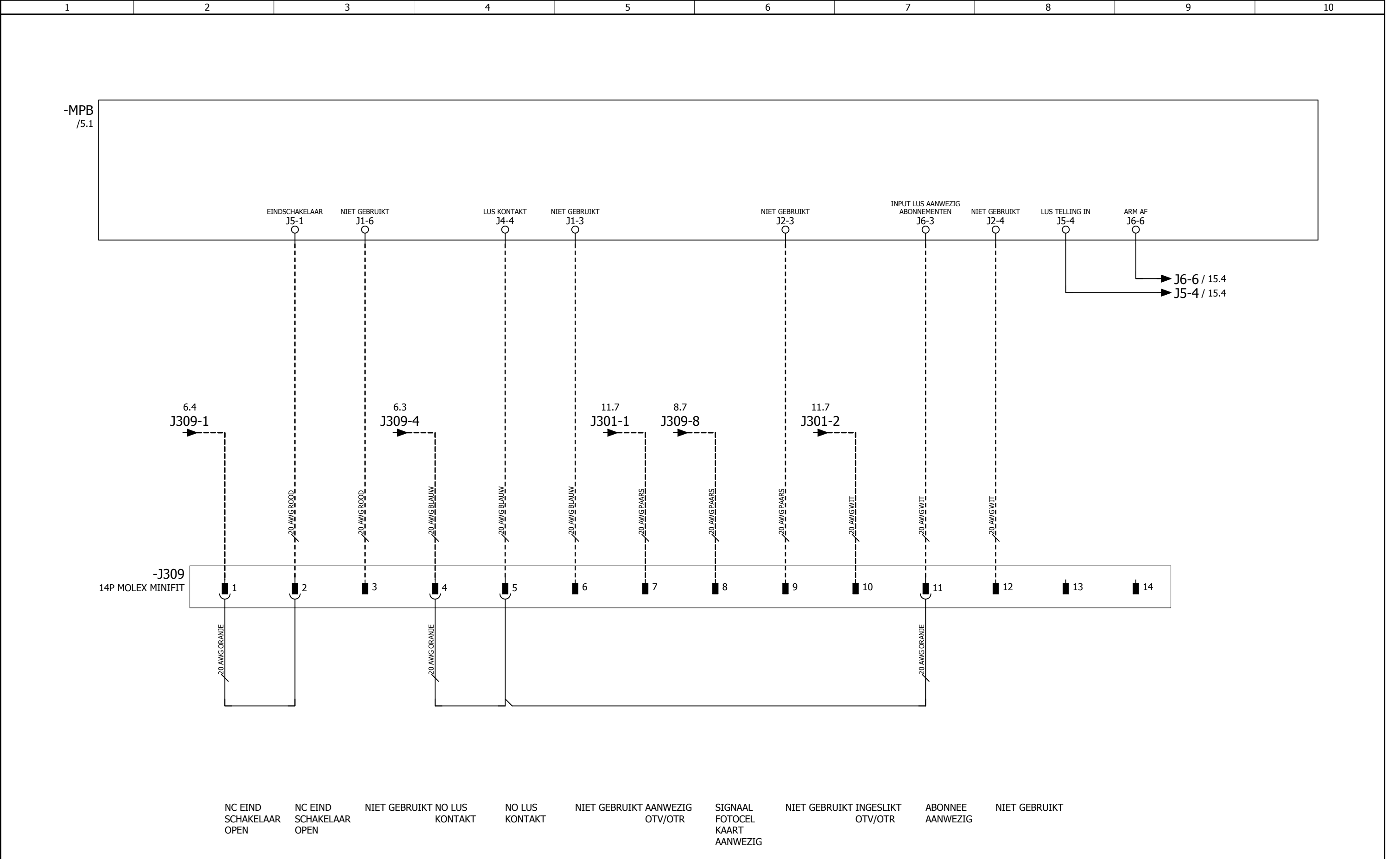


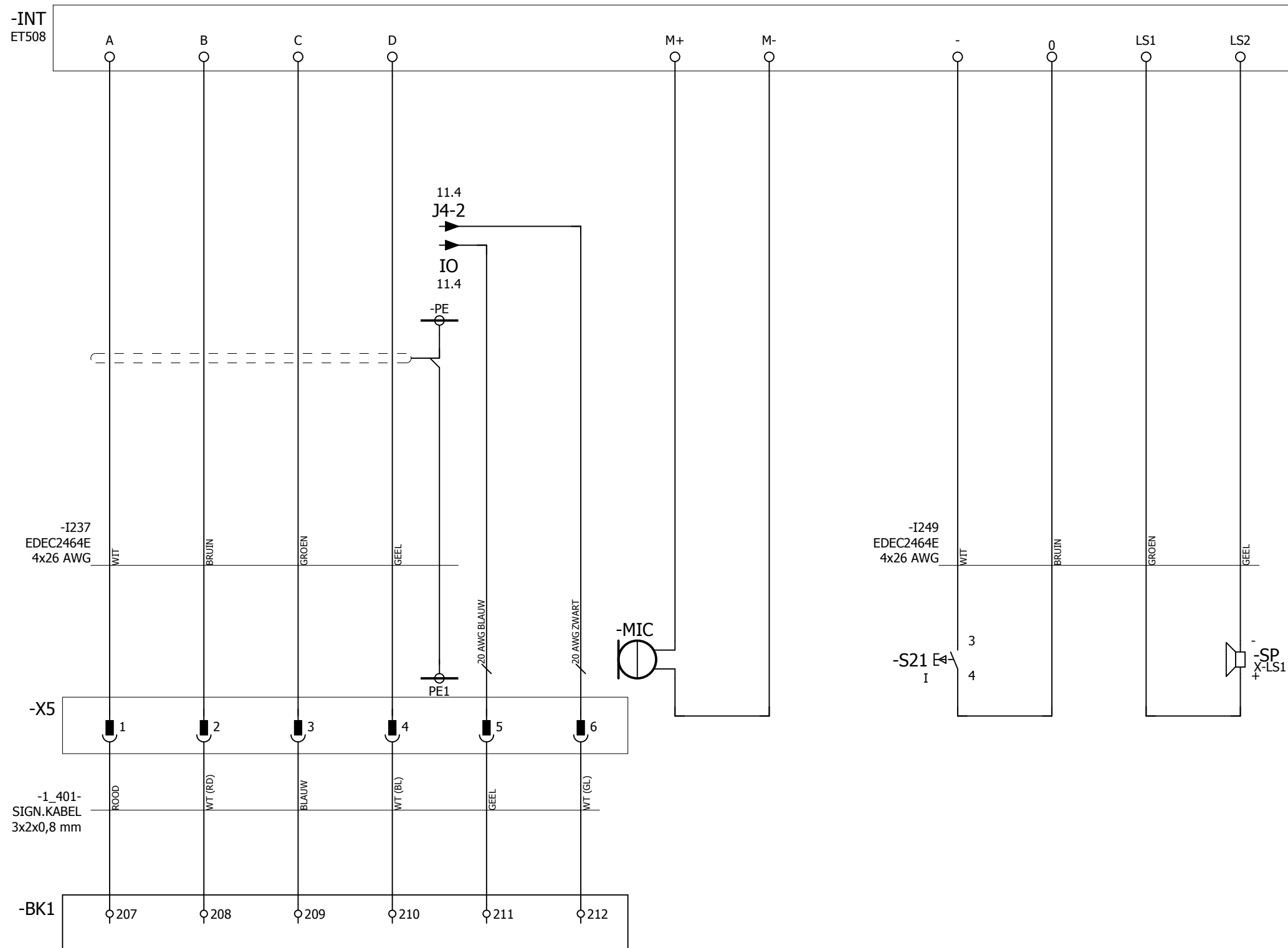






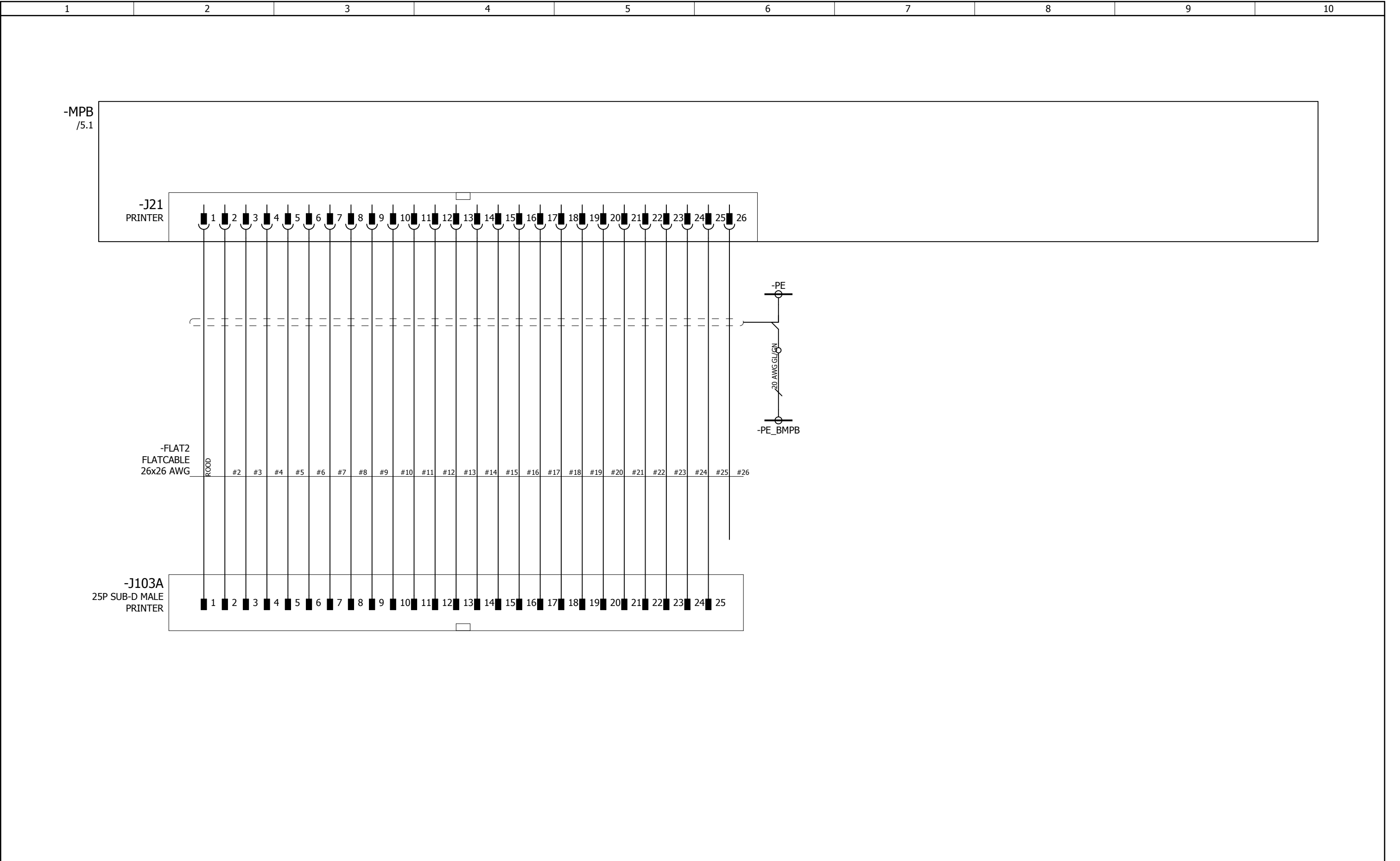




Commend ET508

INTERCOM

Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storting: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	TE1		13
Gewijzigd	09-02-2011	Omschrijving: TERMINAL INRIT				laatste blad:
Schaal		STUURSTROOM SCHEMA INTERCOM				150



-FLAT2
FLATCABLE
26x26 AWG

ROOD

#2

#3

#4

-J103A
25P SUB-D MALE
PRINTER

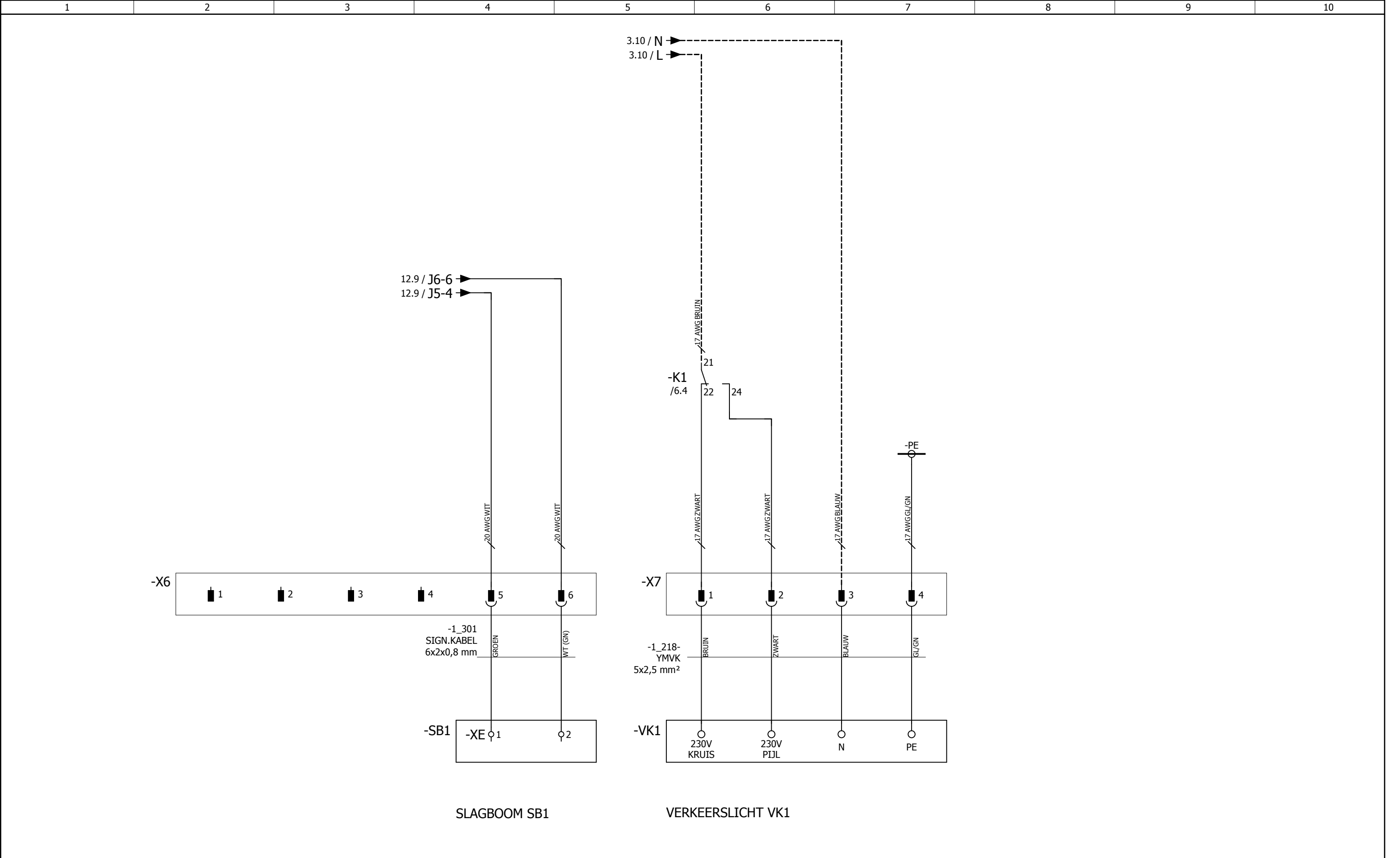
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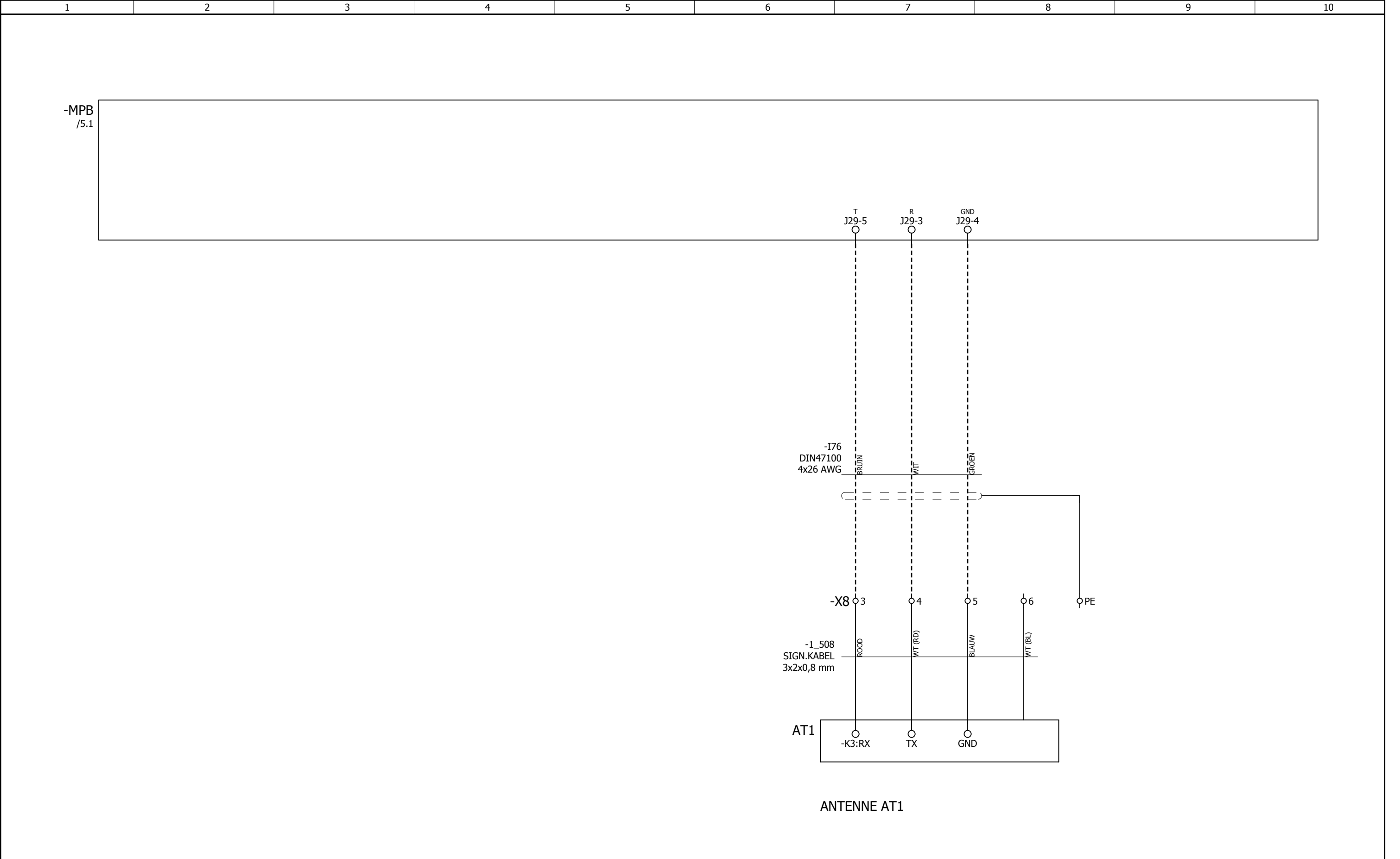
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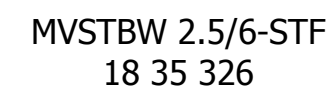
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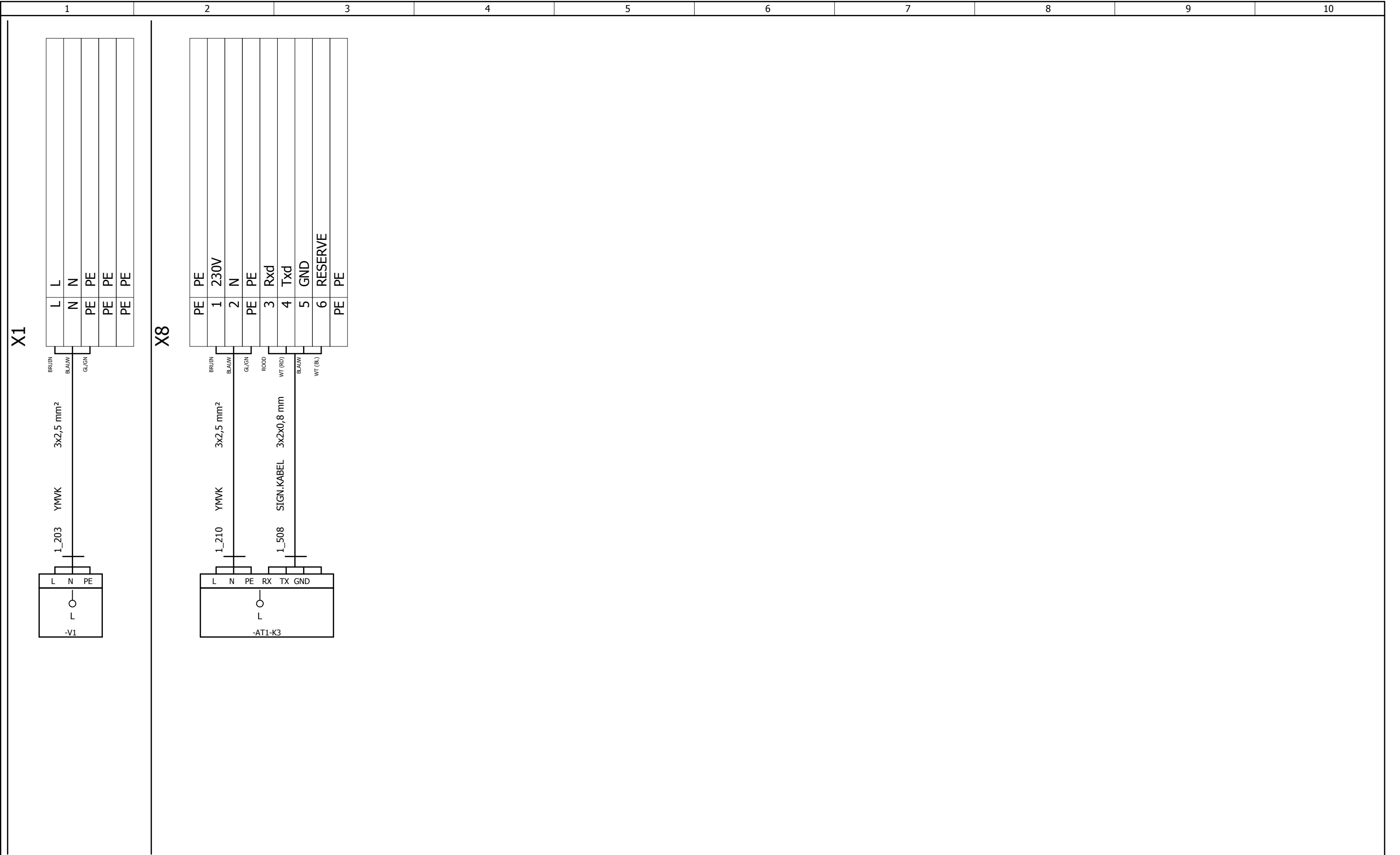
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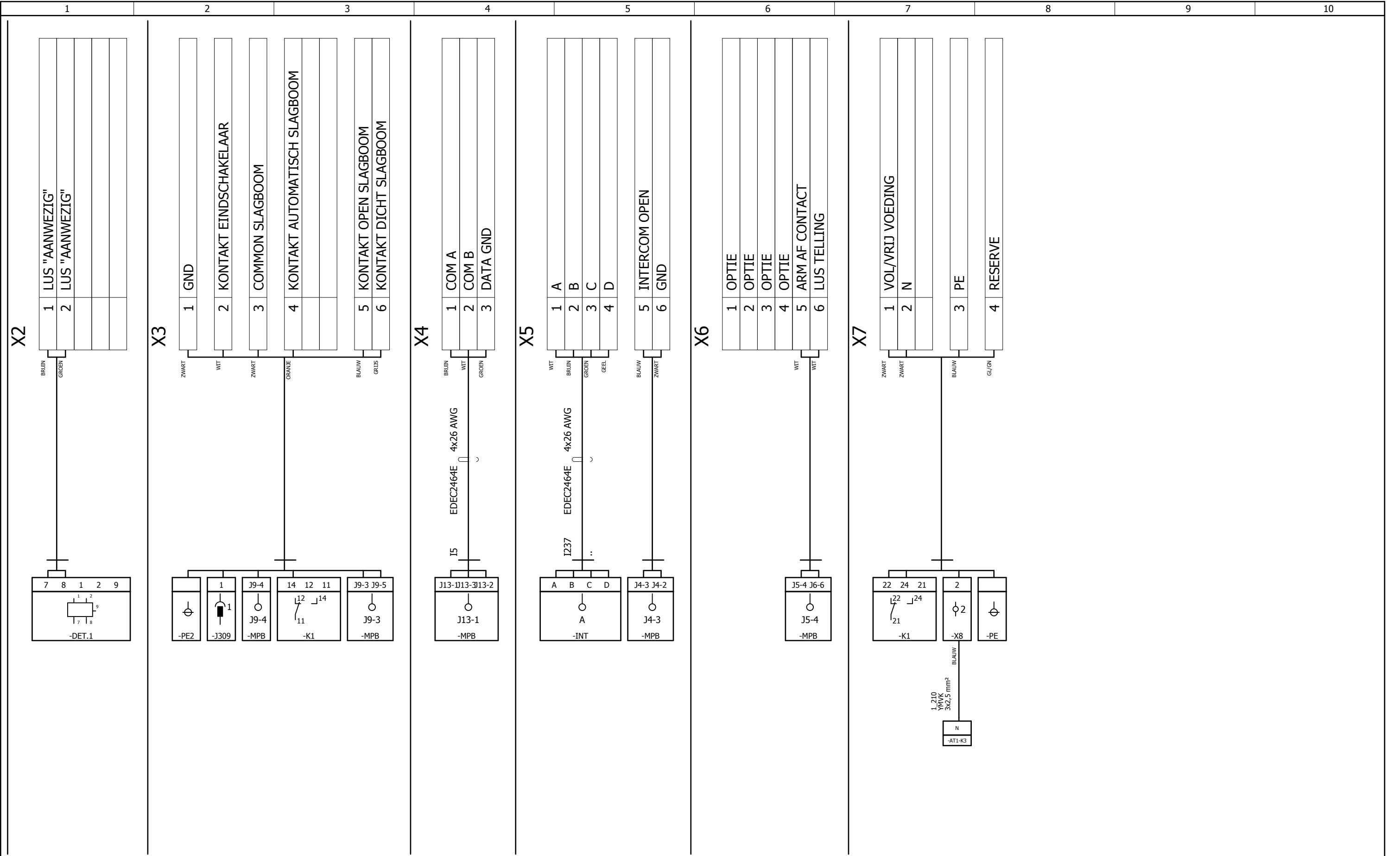
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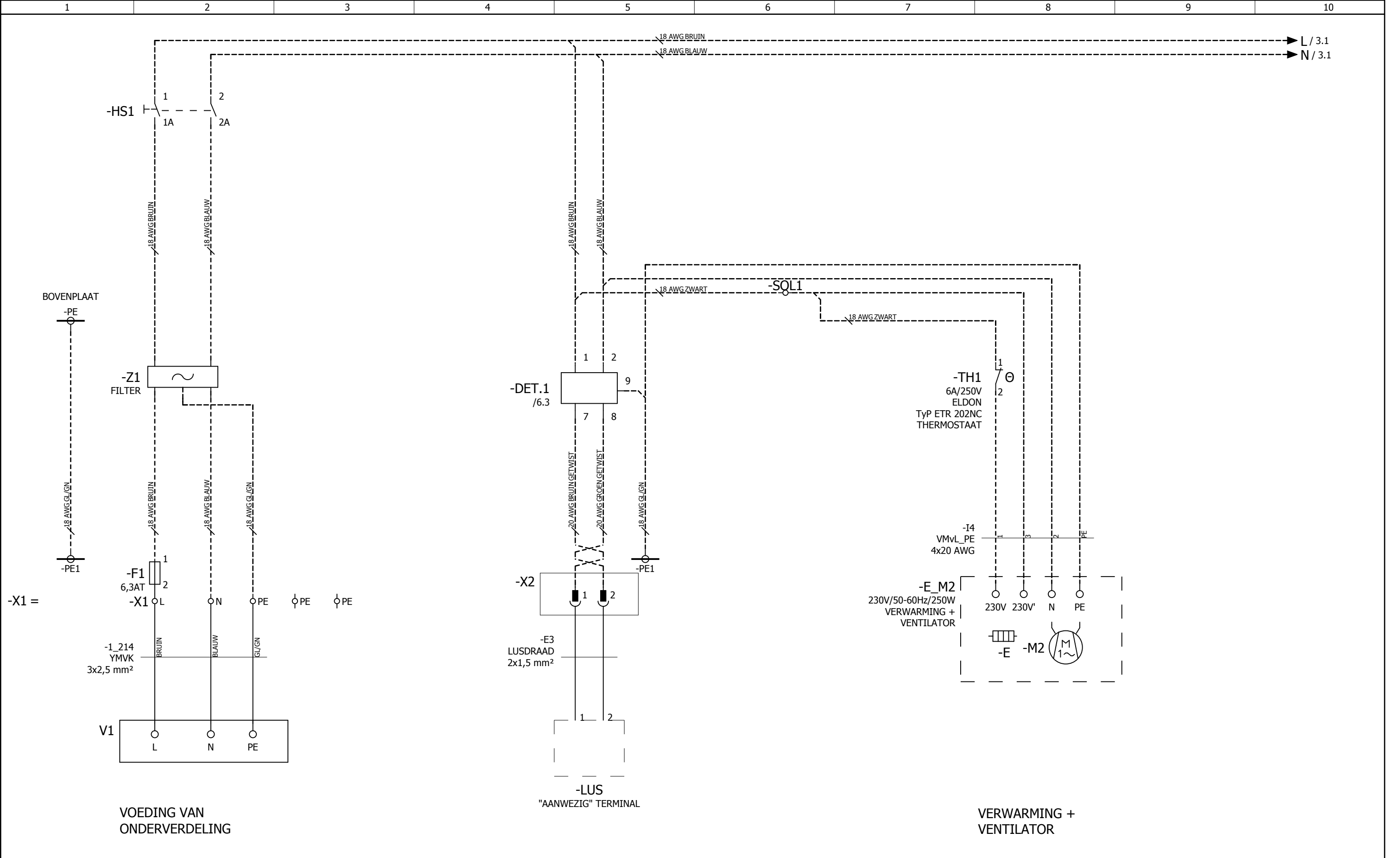


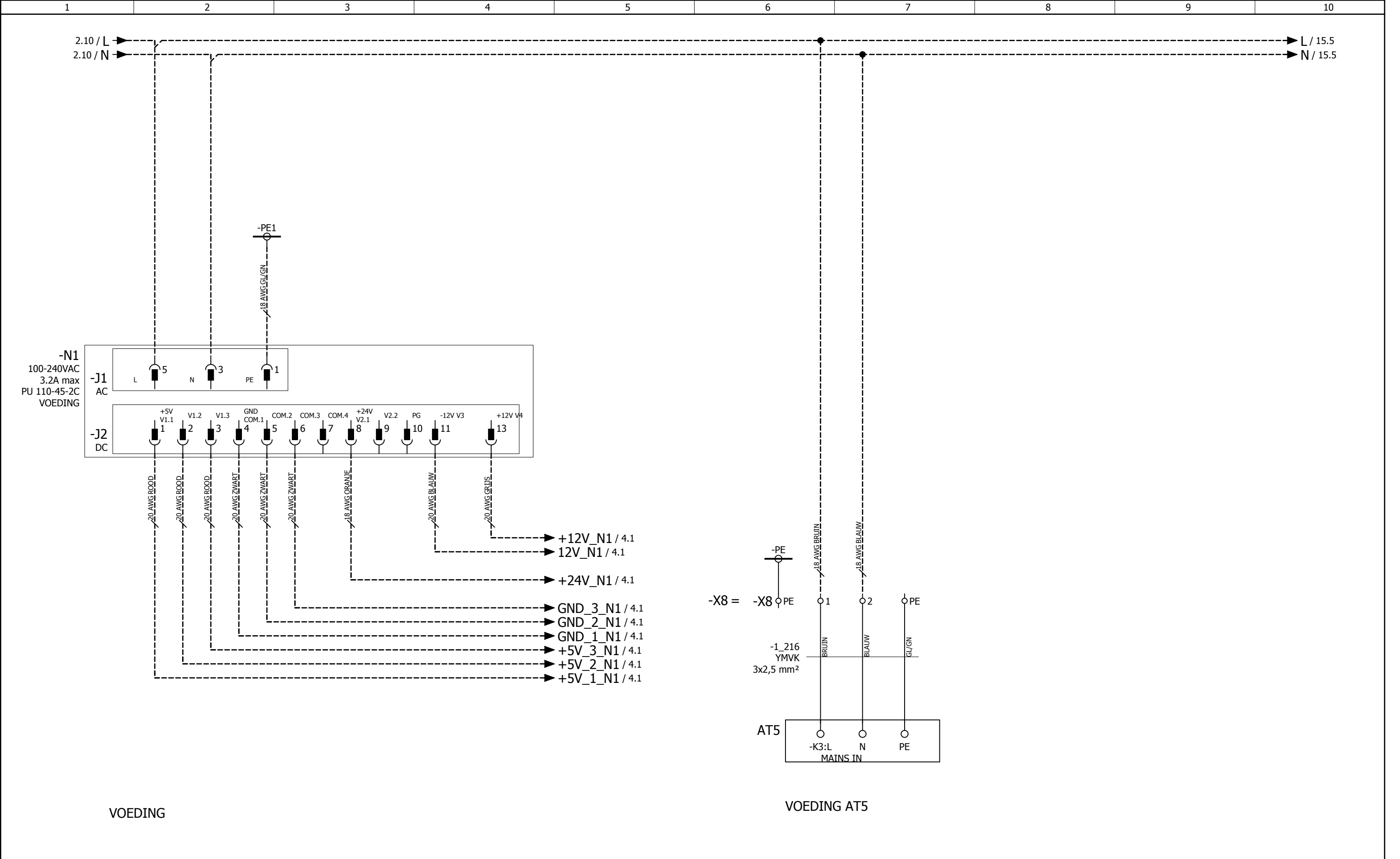


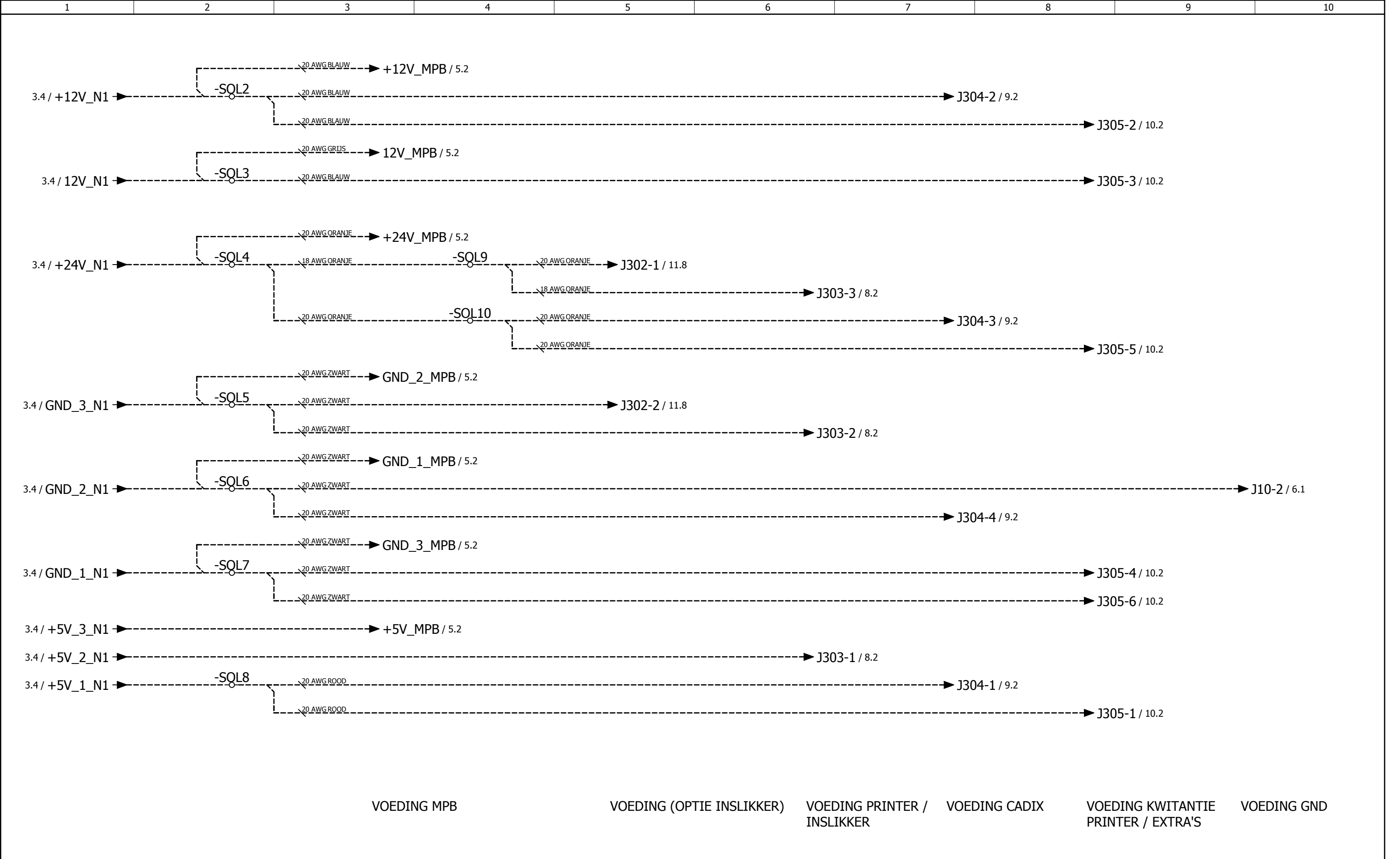


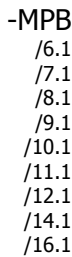


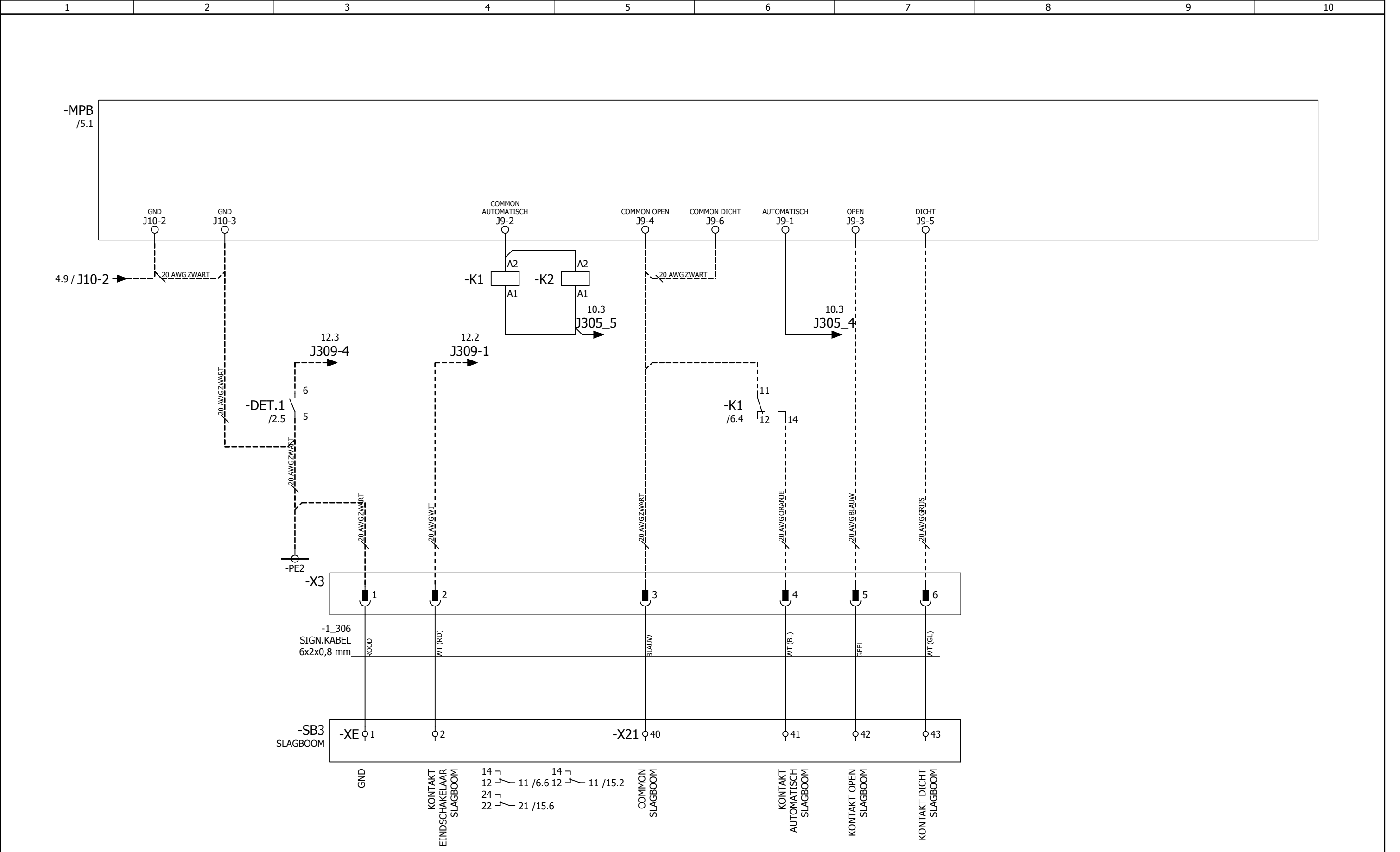
PAGINA AANTAL	Omschrijving	Laatste wijziging	Engineer
1	INDEX	06-10-2017	psoetens
2	HOOFDSTROOM SCHEMA LUS / VERWARMING	09-02-2011	psoetens
3	HOOFDSTROOM SCHEMA	23-10-2012	psoetens
4	HOOFDSTROOM SCHEMA	09-02-2011	psoetens
5	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
6	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
7	STUURSTROOM SCHEMA MPB	07-02-2011	psoetens
8	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
9	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
10	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
11	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
12	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
13	STUURSTROOM SCHEMA INTERCOM	09-02-2011	psoetens
14	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
15	STUURSTROOM SCHEMA OPTIE	23-10-2012	psoetens
16	STUURSTROOM SCHEMA MPB	07-02-2011	psoetens
17	AANZICHT KLEMMEN / STEKKERS T.B.V. EXTERNE	07-02-2011	psoetens
100	=TE2/-X1 =TE2/-X8	06-10-2017	psoetens
150	=TE2/-X2 =TE2/-X3 =TE2/-X4 =TE2/-X5 =TE2/-X6 =TE2/-X7	06-10-2017	psoetens

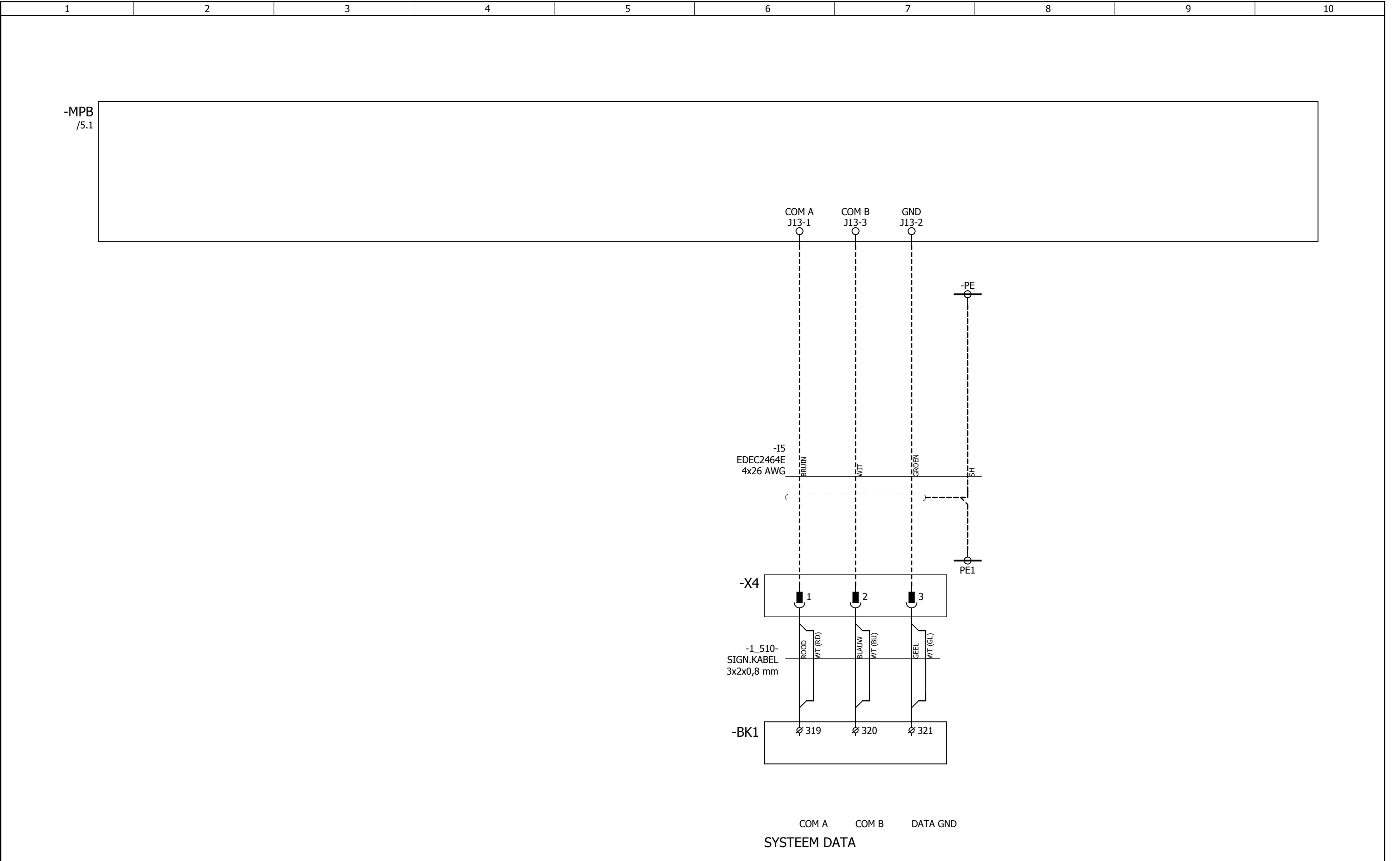


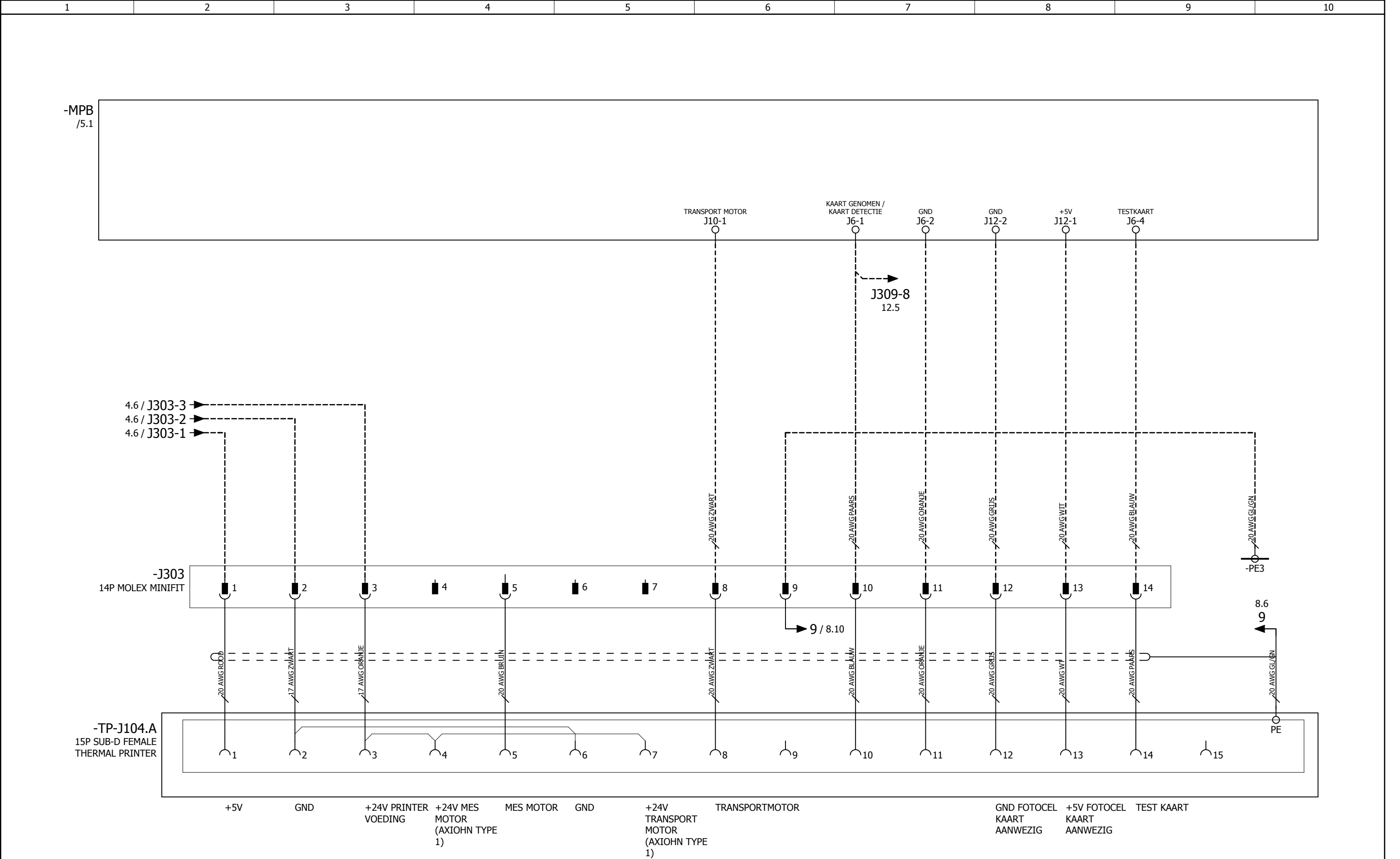


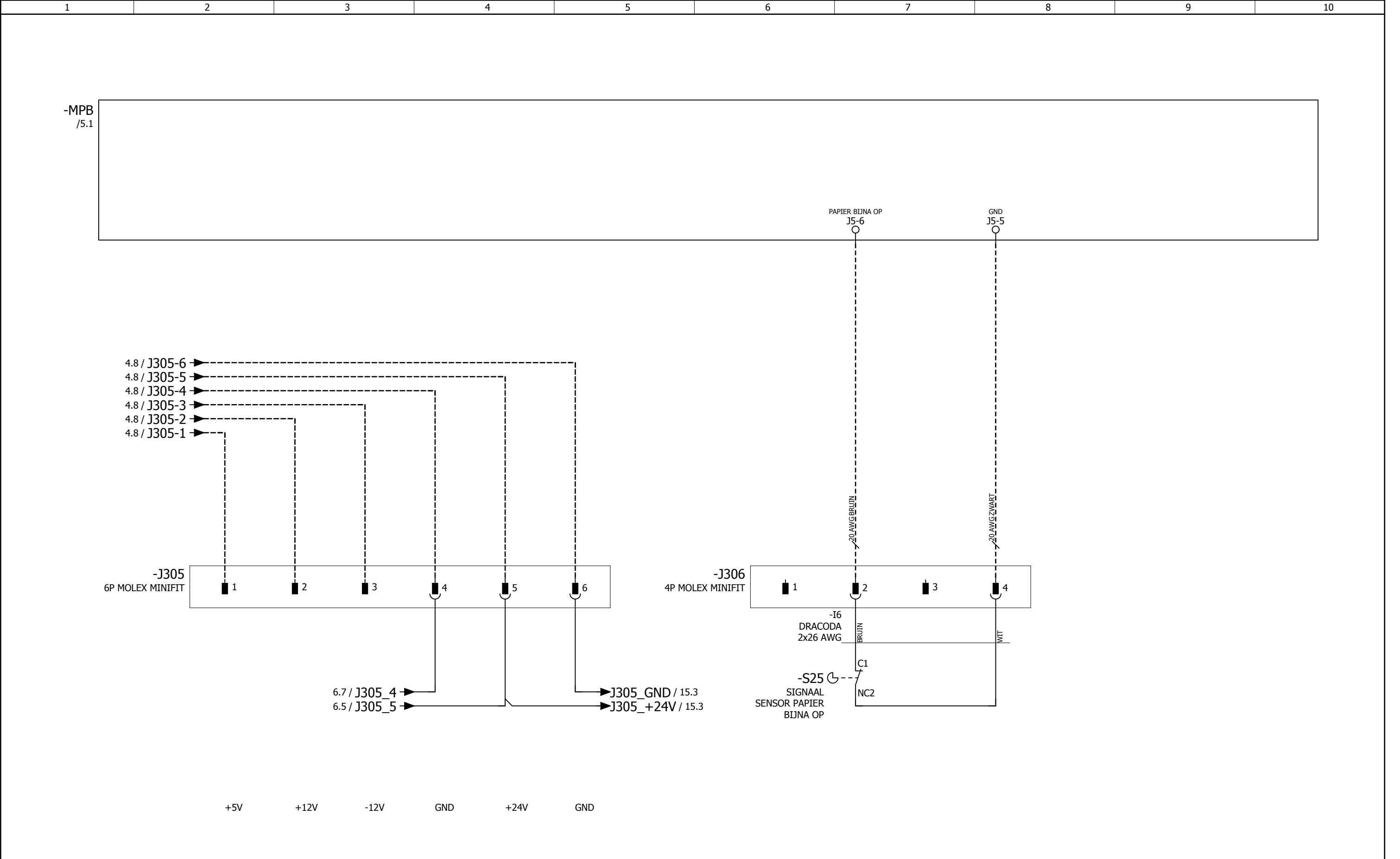


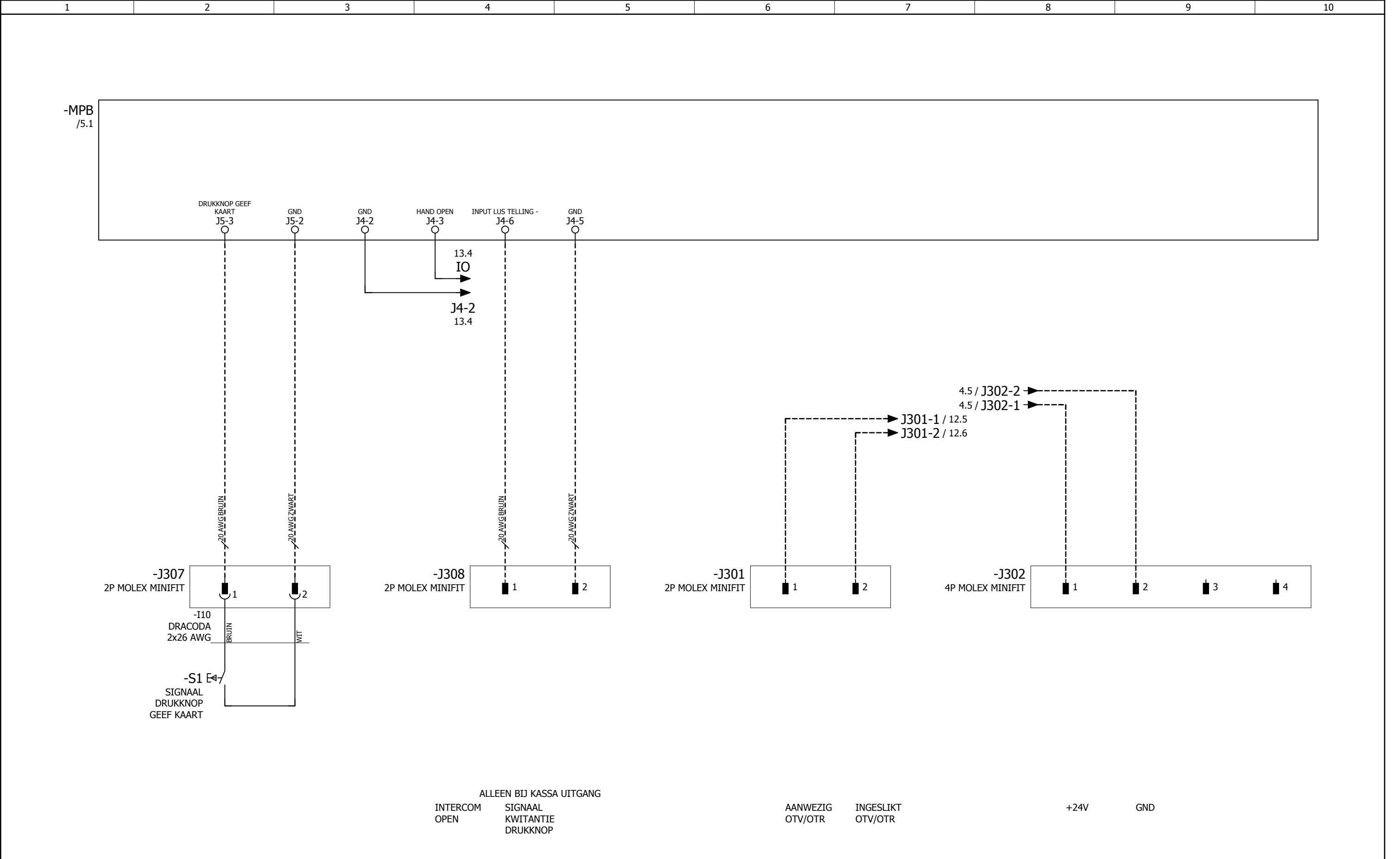


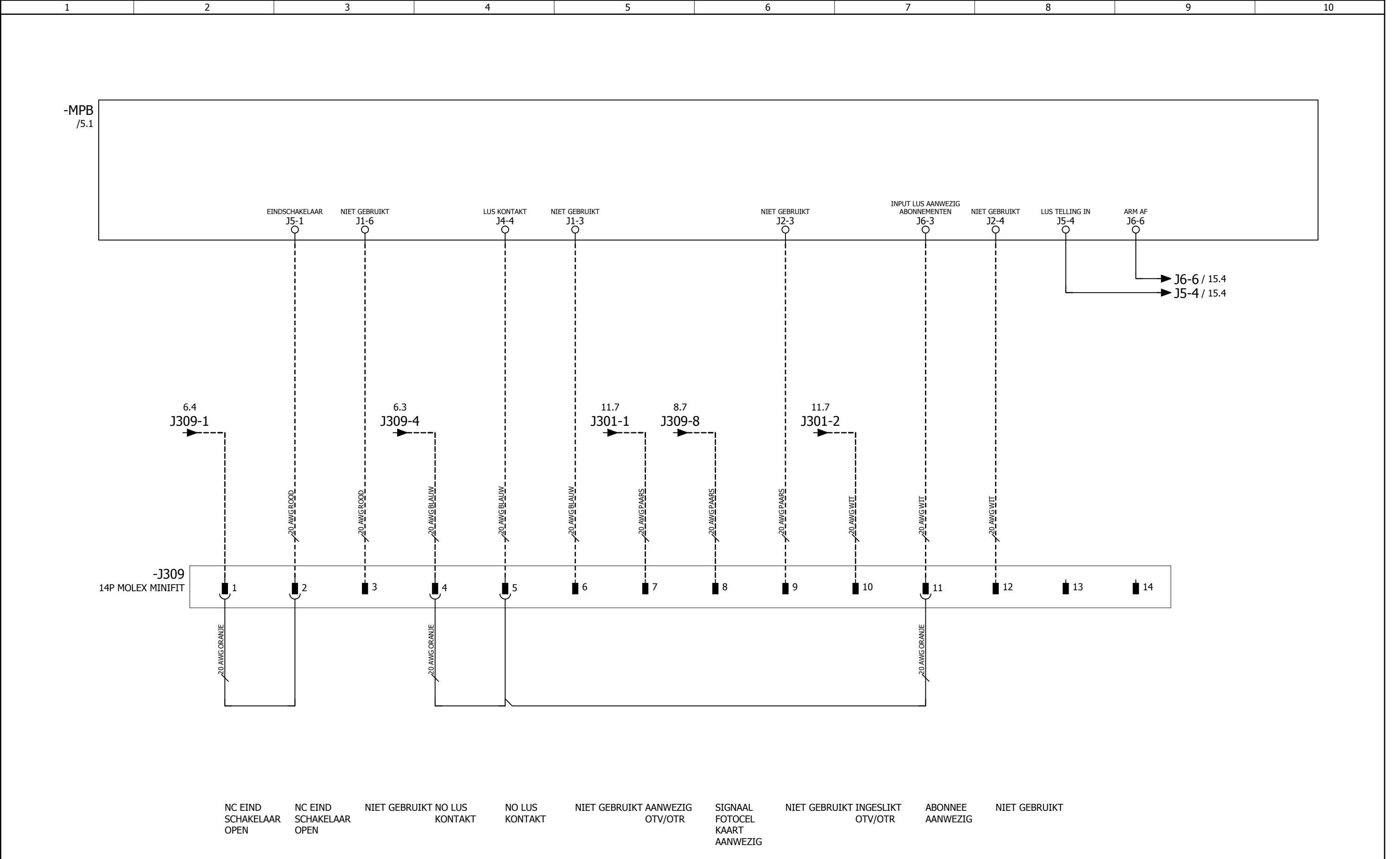


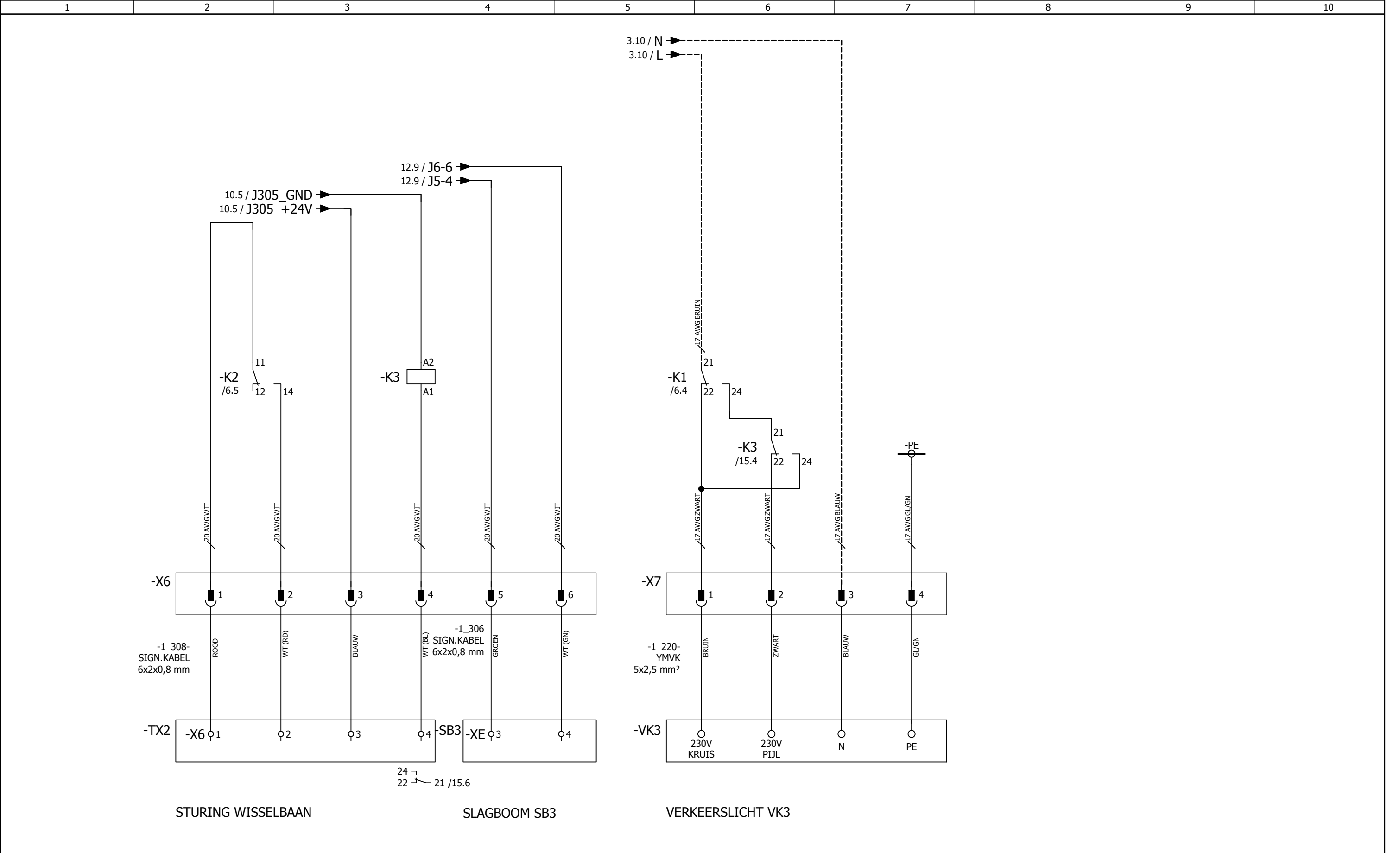




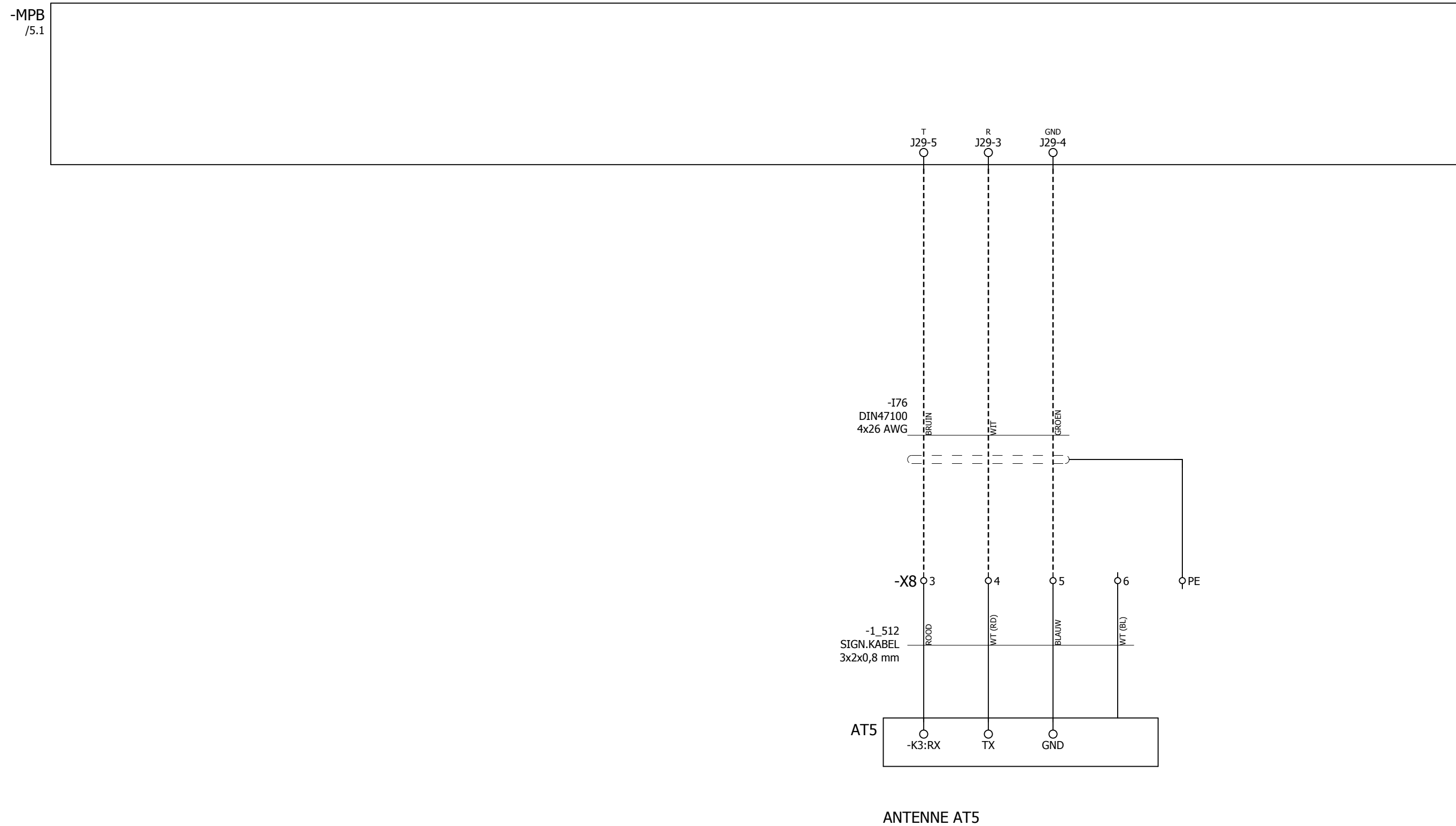






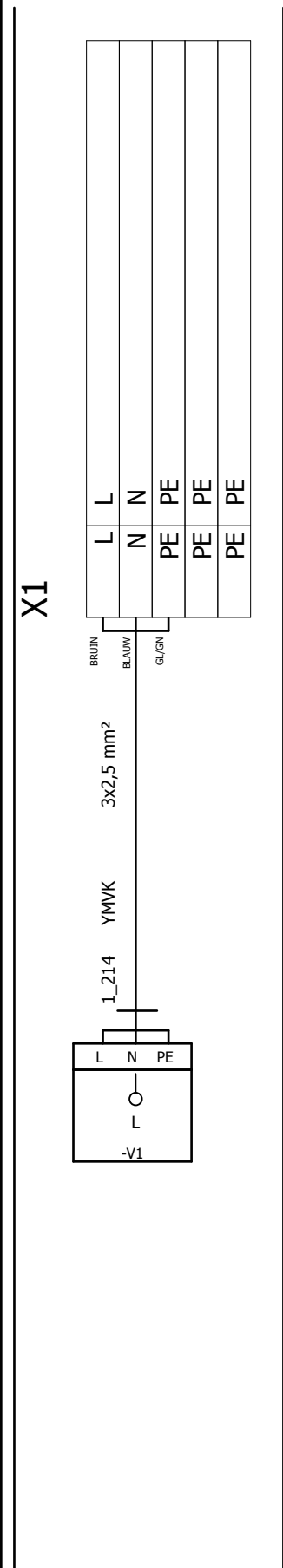


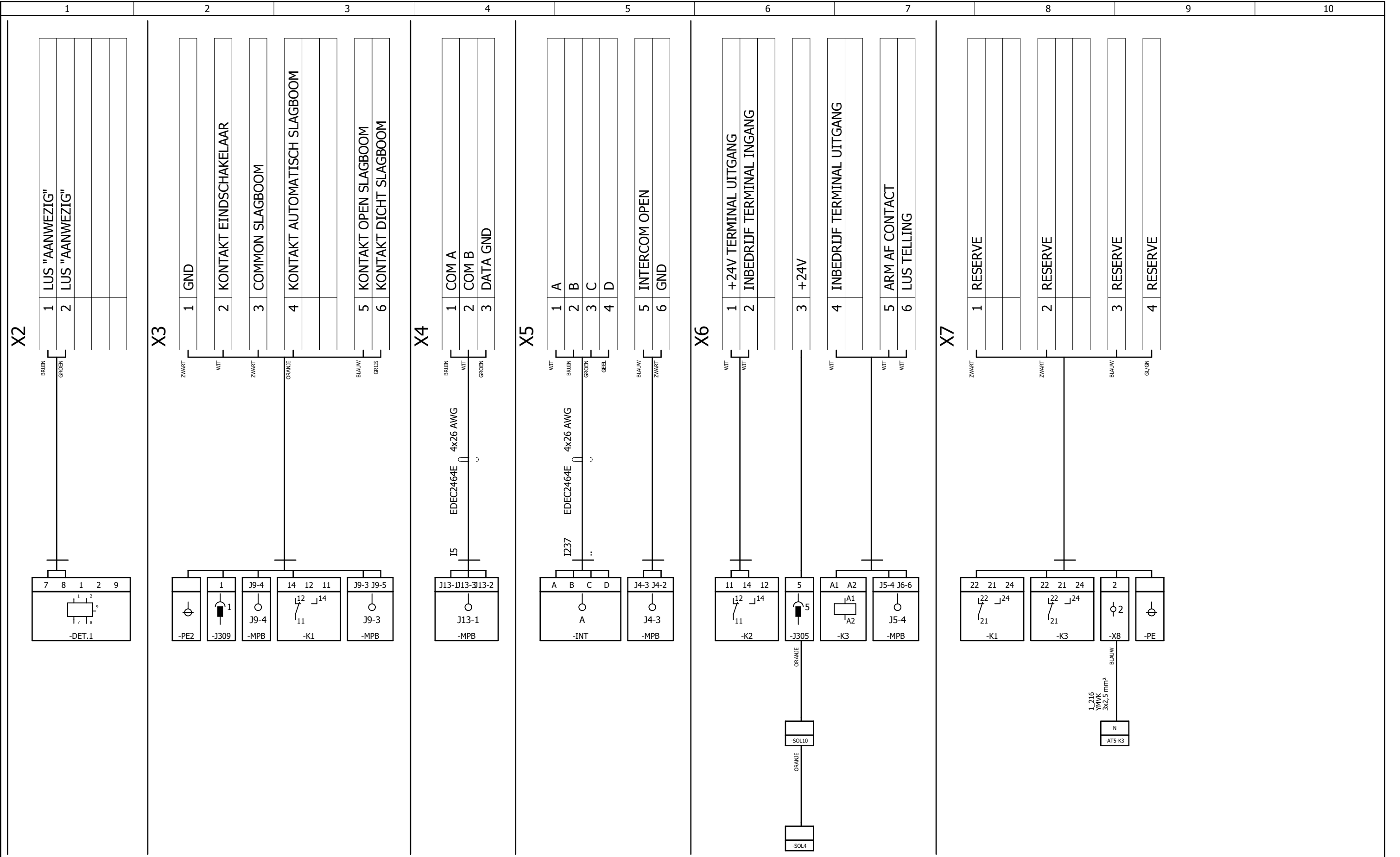
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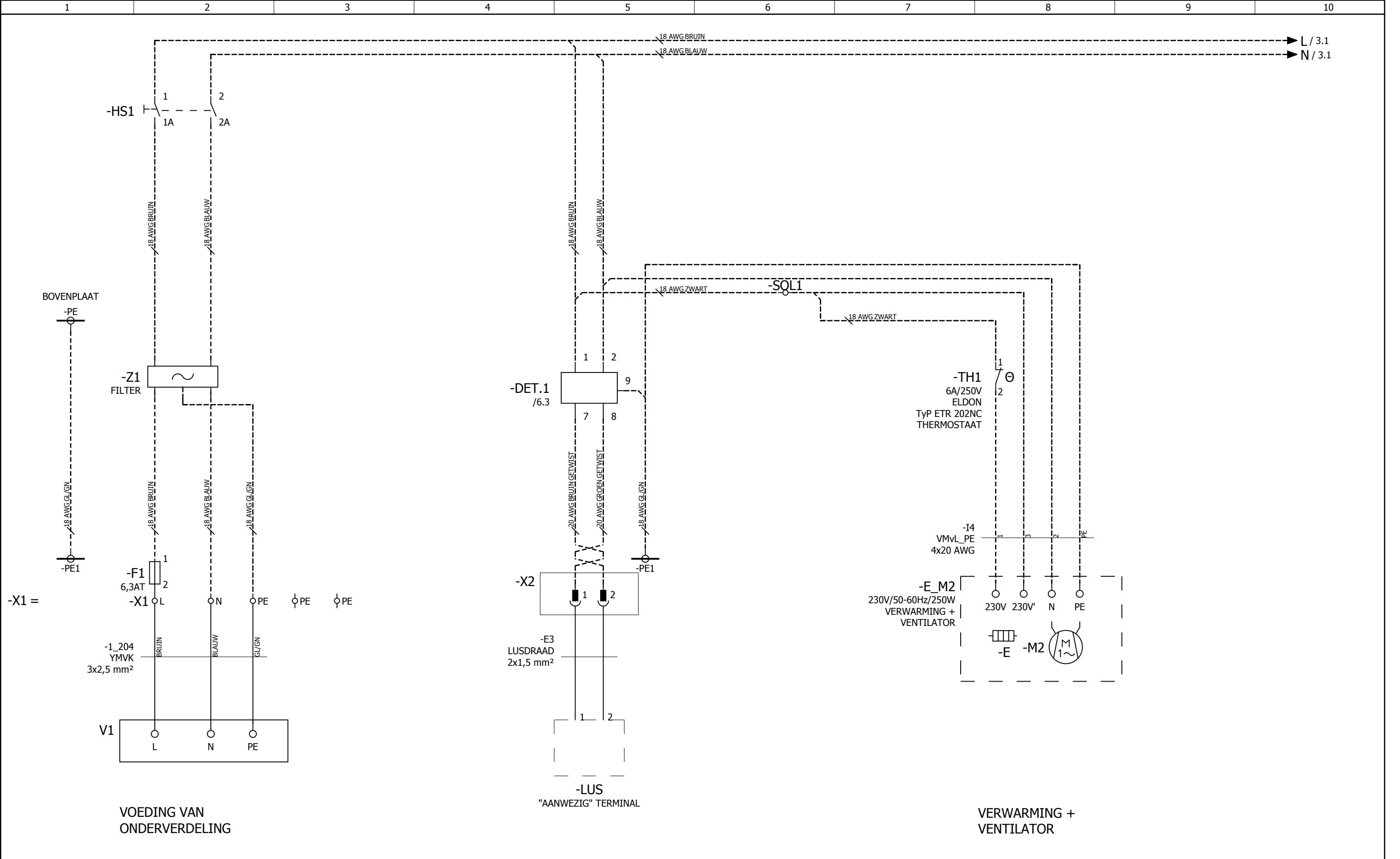
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	TE2		16
Gewijzigd	07-02-2011	Omschrijving:	TERMINAL INRIT WISSELBAAN			laatste blad:
Schaal		STUURSTROOM SCHEMA MPB				150

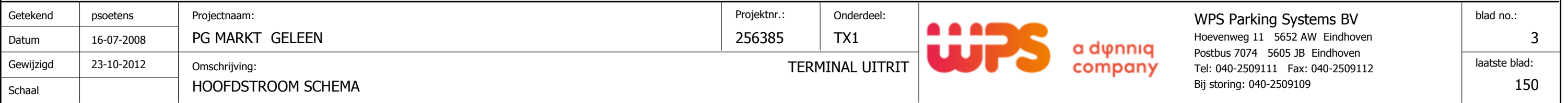
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1 0 X1 X2 X3 X4 X5 X6 X7										
MVSTBW 2.5/2-STF 18 35 287 MVSTBW 2.5/3-STF 18 35 290 MVSTBW 2.5/6-STF 18 35 326										
Getekend	psoetens	Projectnaam:			Projektnr.:	Onderdeel:	WPS Parking Systems BV			blad no.:
Datum	16-07-2008	PG MARKT GELEEN			256385	TE2	Hoevenweg 11 5652 AW Eindhoven			17
Gewijzigd	07-02-2011	Omschrijving:			TERMINAL INRIT WISSELBAAN			Postbus 7074 5605 JB Eindhoven		
Schaal		AANZICHT KLEMMEN / STEKKERS T.B.V. EXTERNE						Tel: 040-2509111 Fax: 040-2509112		
							Bij storing: 040-2509109			150

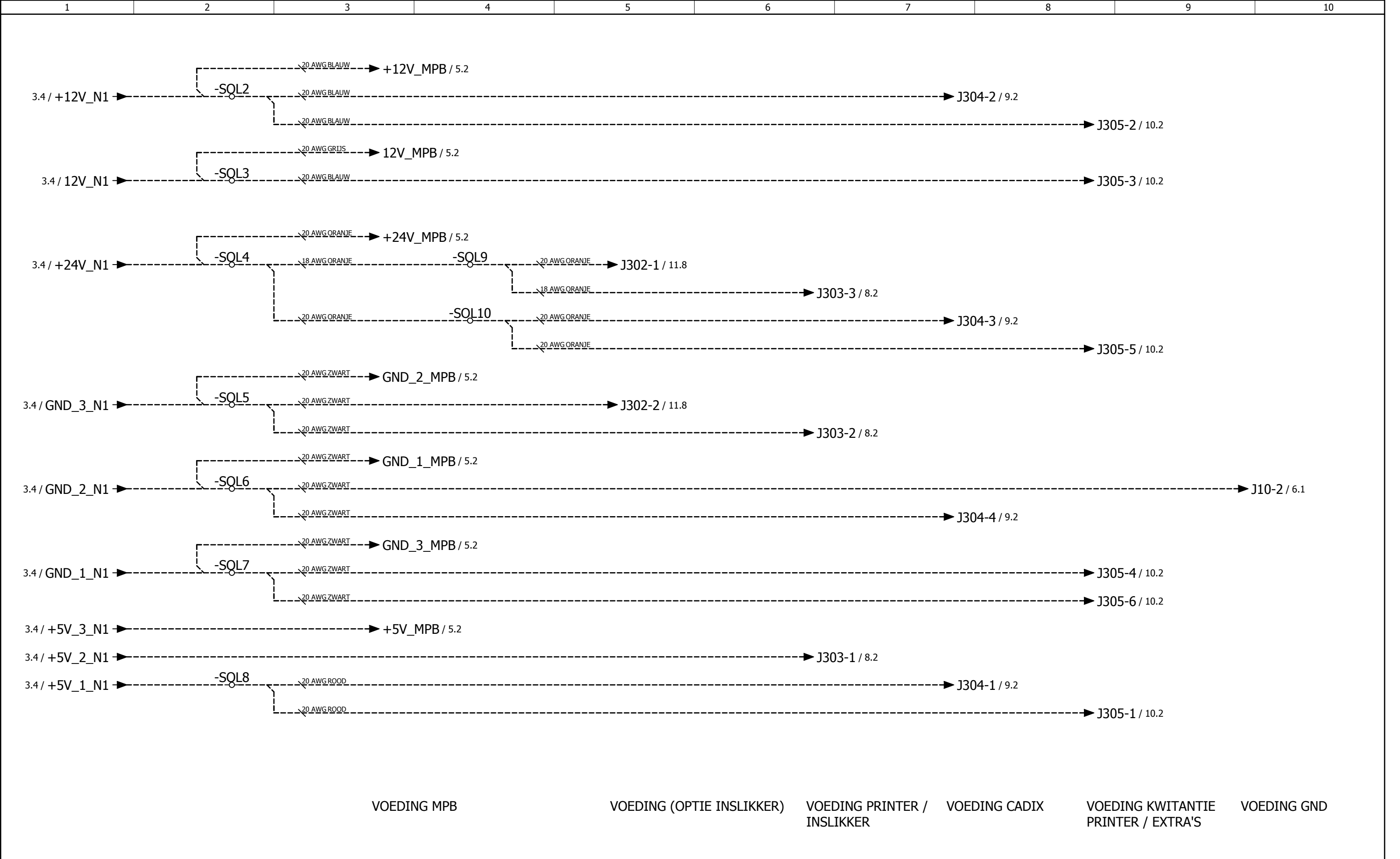


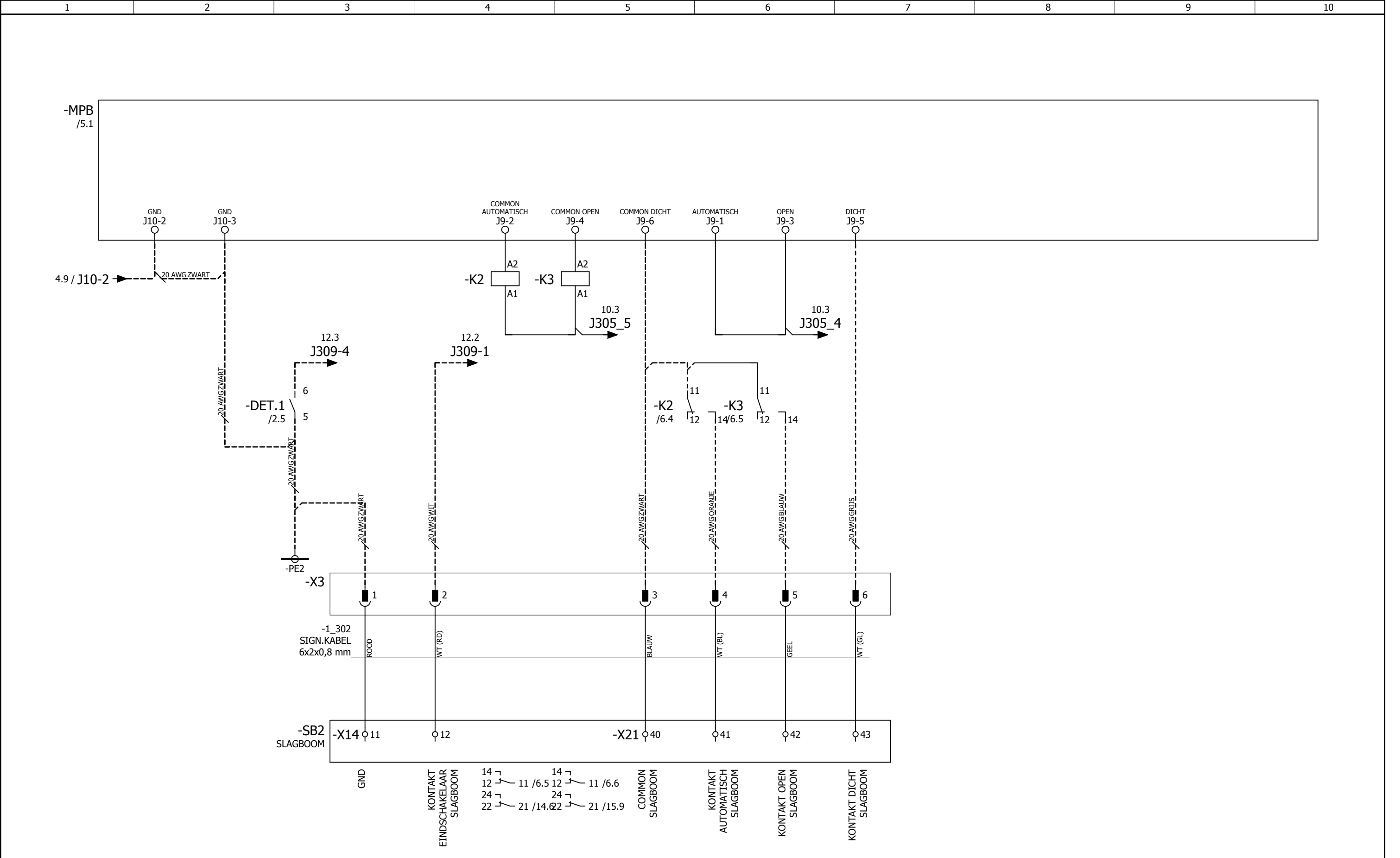


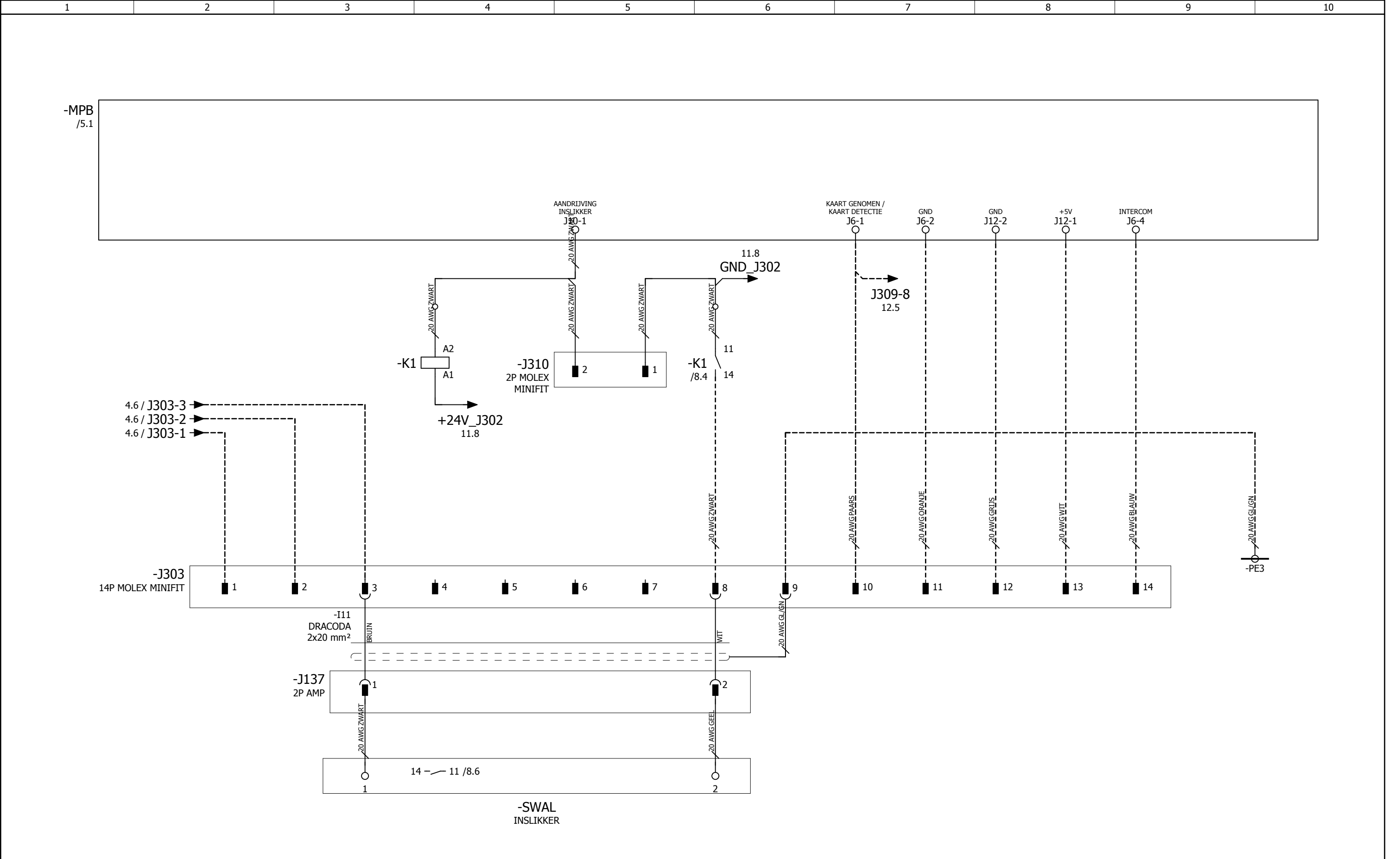
PAGINA AANTAL	Omschrijving	Laatste wijziging	Engineer
1	INDEX	06-10-2017	psoetens
2	HOOFDSTROOM SCHEMA LUS / VERWARMING	09-02-2011	psoetens
3	HOOFDSTROOM SCHEMA	23-10-2012	psoetens
4	HOOFDSTROOM SCHEMA	23-10-2012	psoetens
5	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
6	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
7	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
8	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
9	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
10	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
11	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
12	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
13	STUURSTROOM SCHEMA INTERCOM	23-10-2012	psoetens
14	STUURSTROOM SCHEMA OPTIE	23-10-2012	psoetens
15	STUURSTROOM SCHEMA MPB	07-02-2011	psoetens
16	AANZICHT KLEMMEN / STEKKERS T.B.V. EXTERNE	07-02-2011	psoetens
100	=TX1/-X1 =TX1/-X8	06-10-2017	psoetens
150	=TX1/-X2 =TX1/-X3 =TX1/-X4 =TX1/-X5 =TX1/-X6 =TX1/-X7	06-10-2017	psoetens

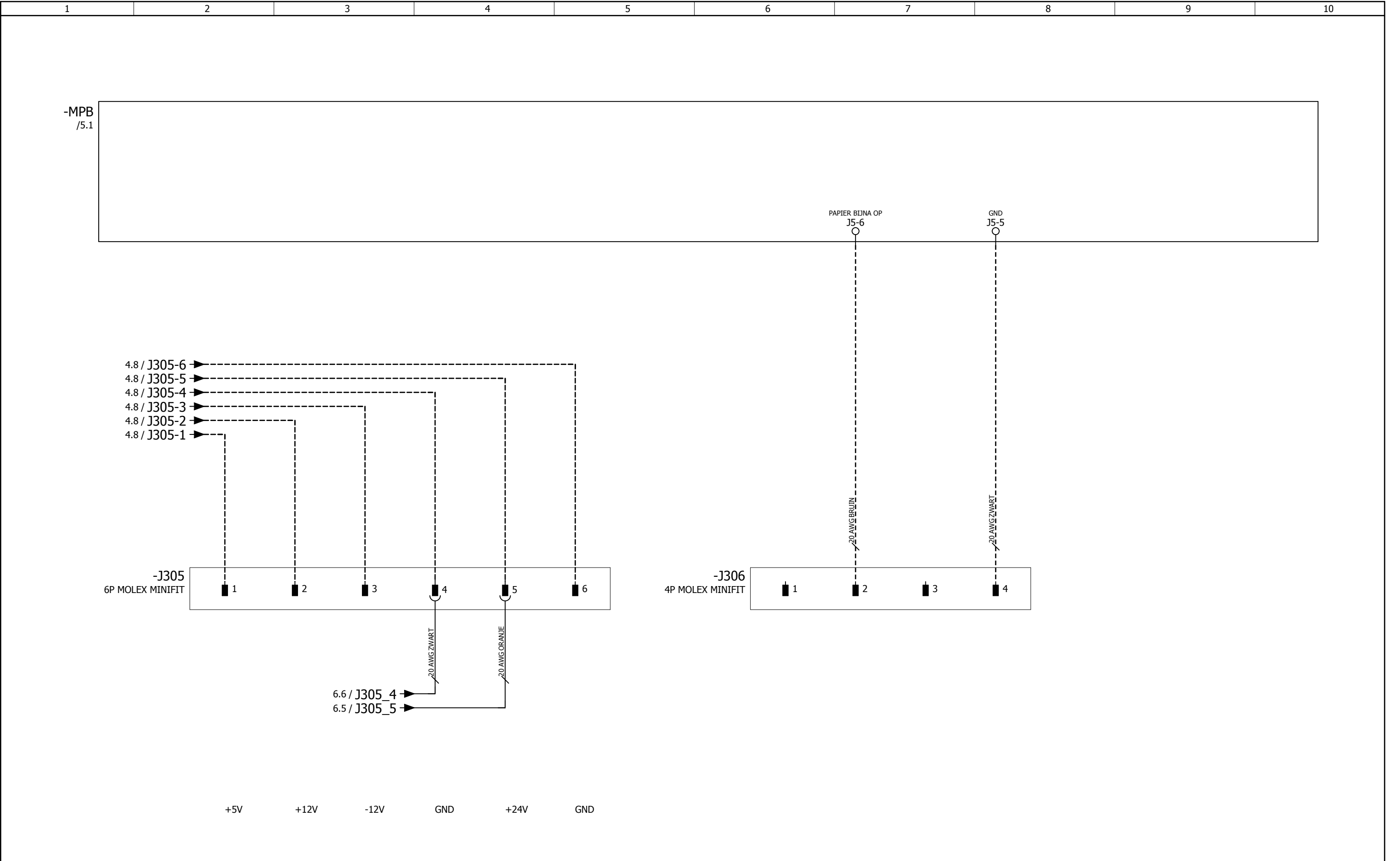


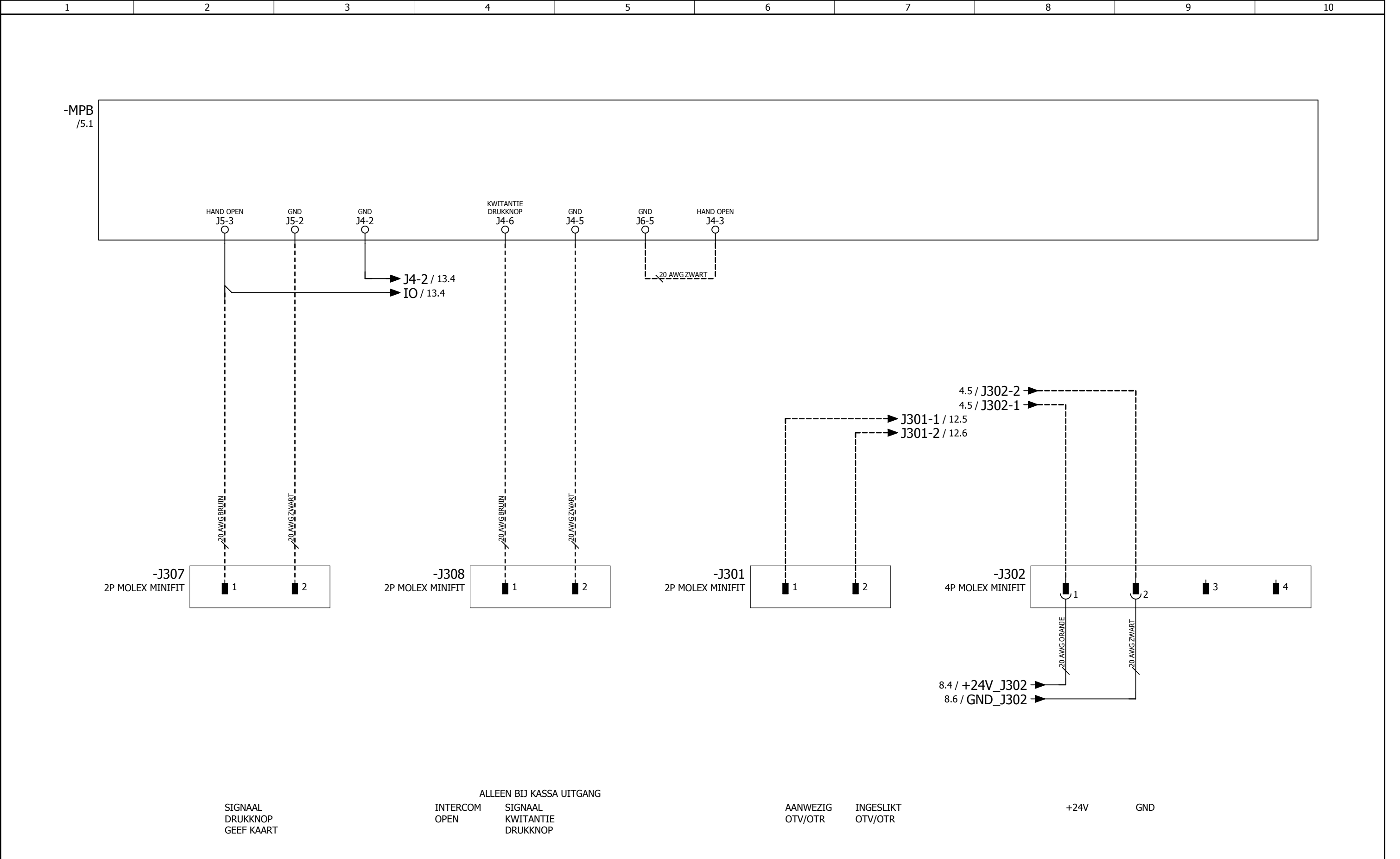


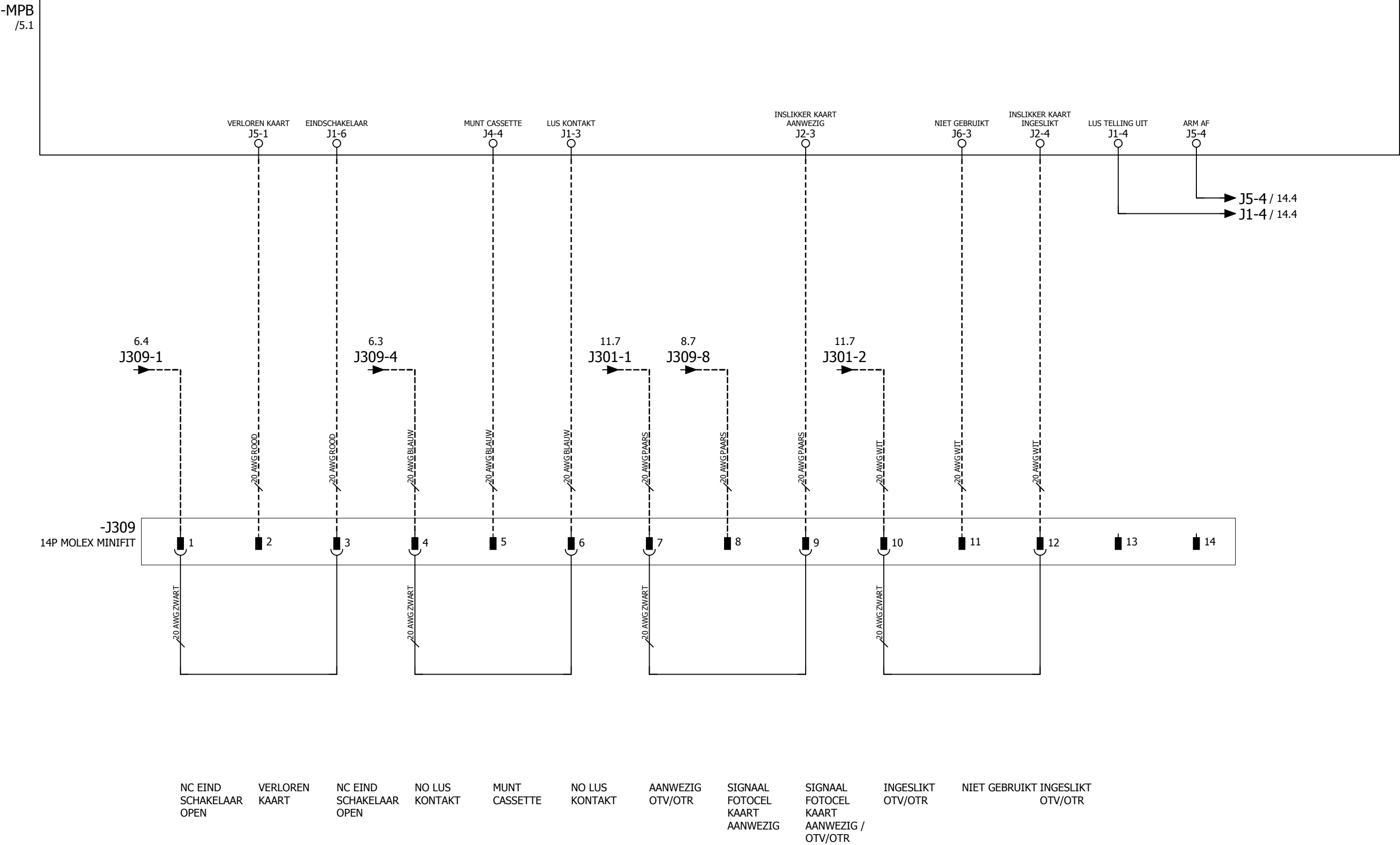


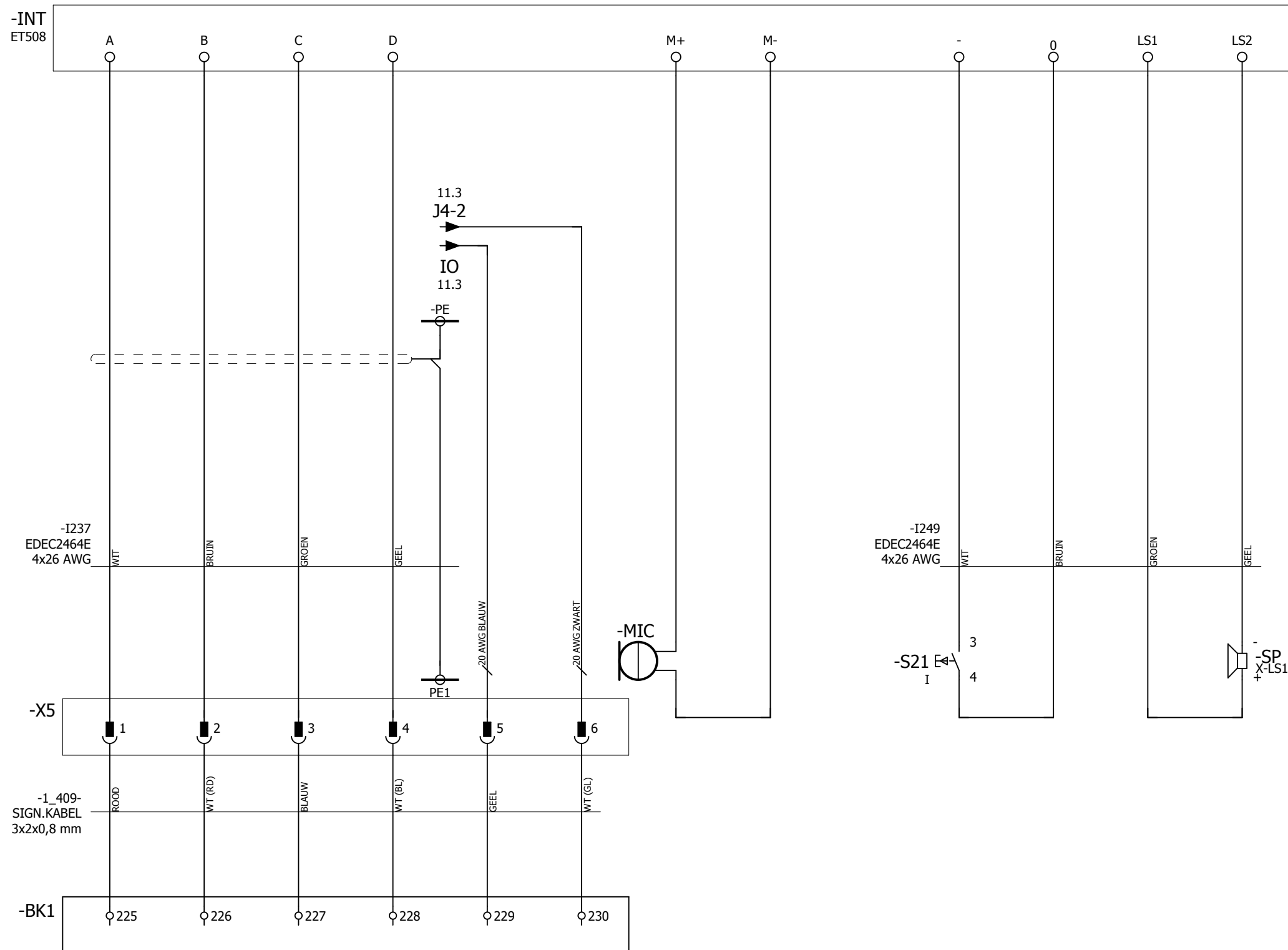






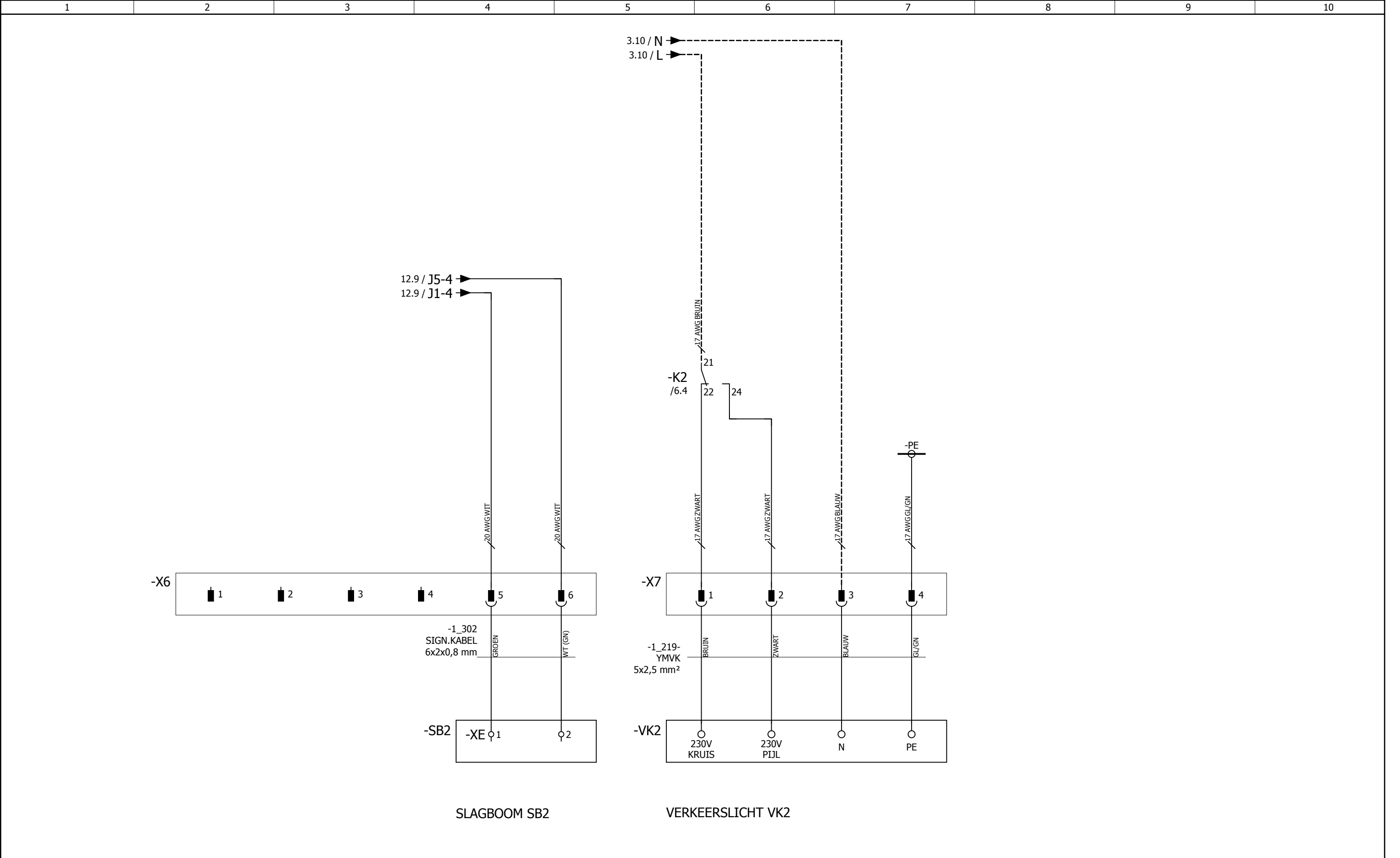




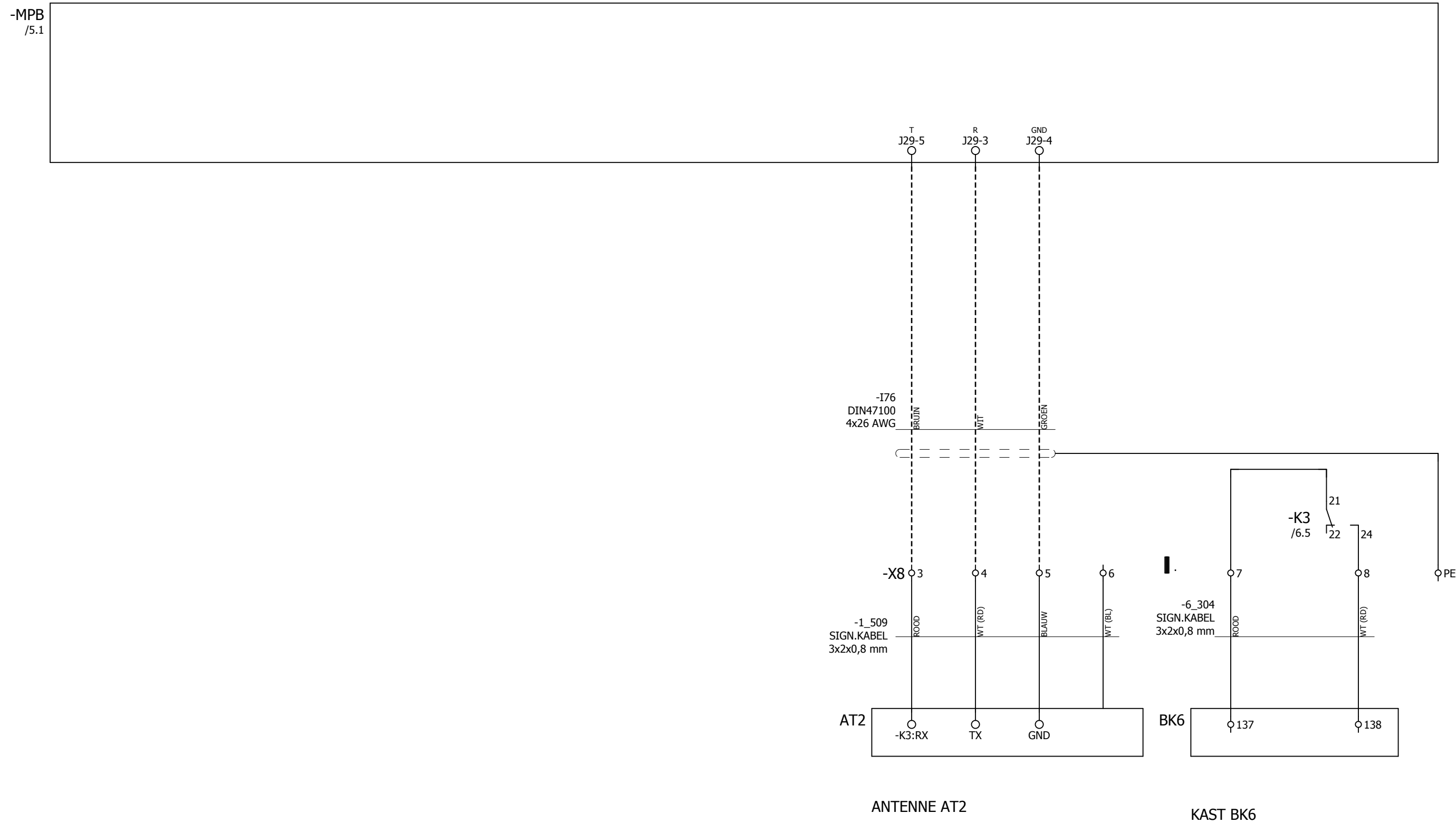
Commend ET508

INTERCOM

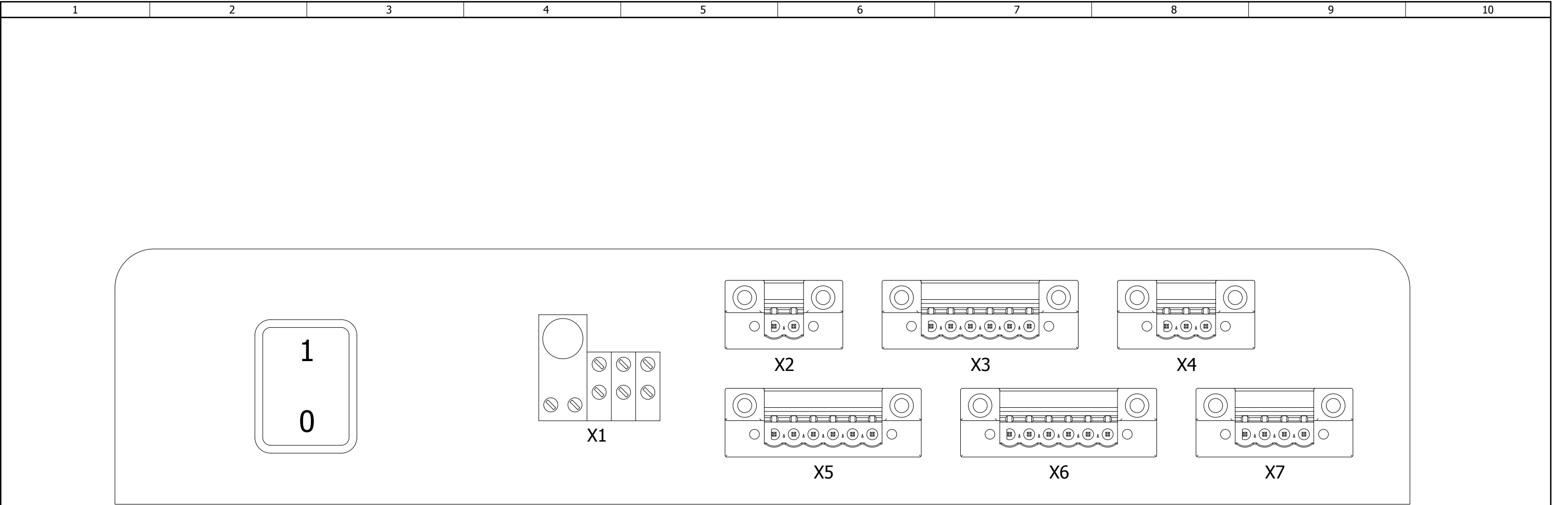
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Datum	16-07-2008	PG MARKT GELEEN	256385	TX1		Hoevenweg 11 5652 AW Eindhoven	13	
Gewijzigd	23-10-2012	Omschrijving:	TERMINAL UITRIT			Postbus 7074 5605 JB Eindhoven	laatste blad:	
Schaal		STUURSTROOM SCHEMA INTERCOM				Tel: 040-2509111 Fax: 040-2509112	Bij storting: 040-2509109	150

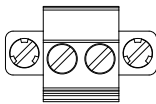


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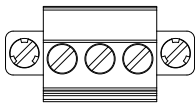


Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:		WPS Parking Systems BV	blad no.:
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Gewijzigd	07-02-2011	Omschrijving:	TERMINAL UITRIT			laatste blad:	
Schaal		STUURSTROOM SCHEMA MPB				150	

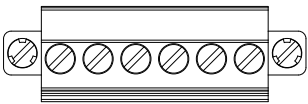




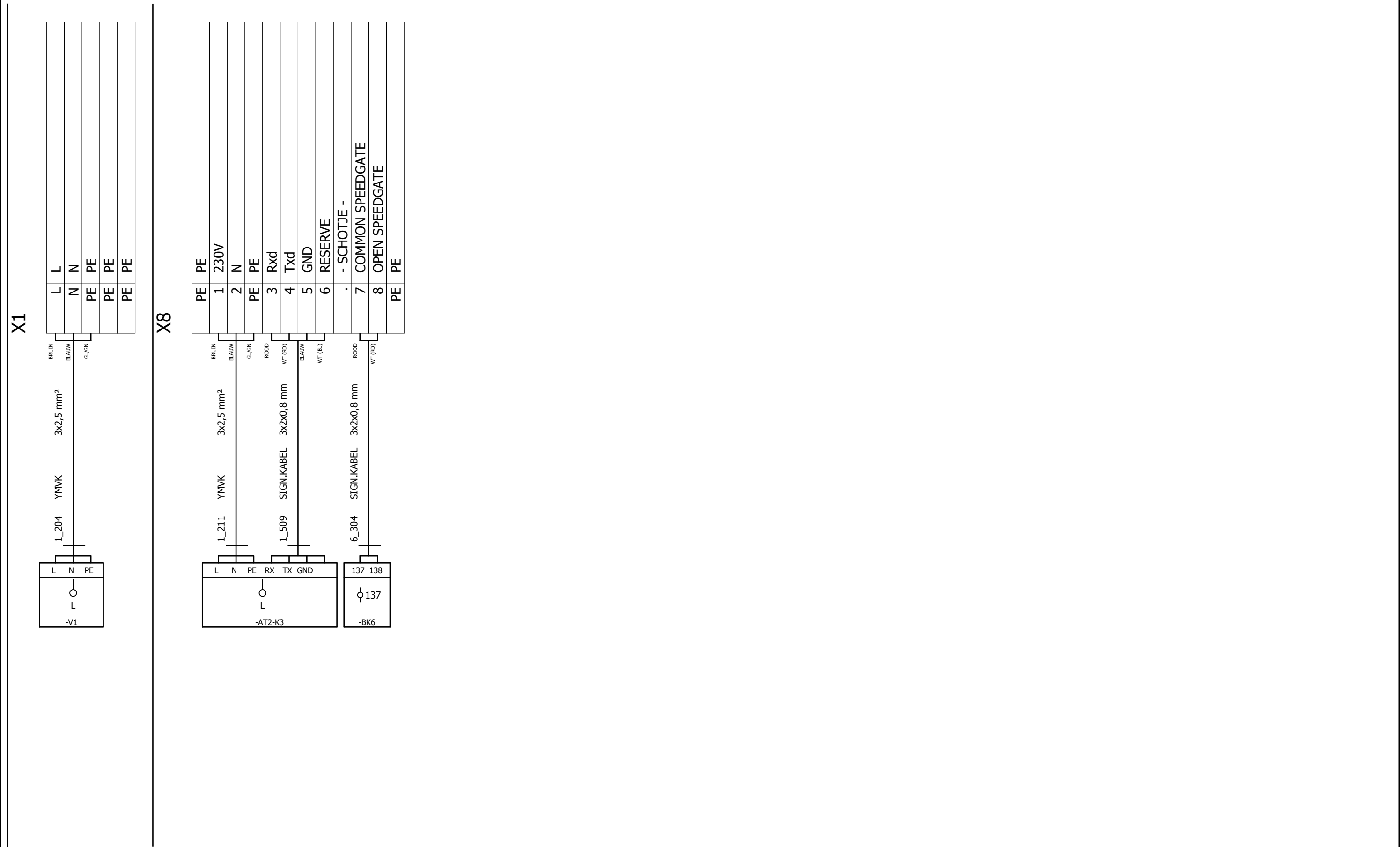
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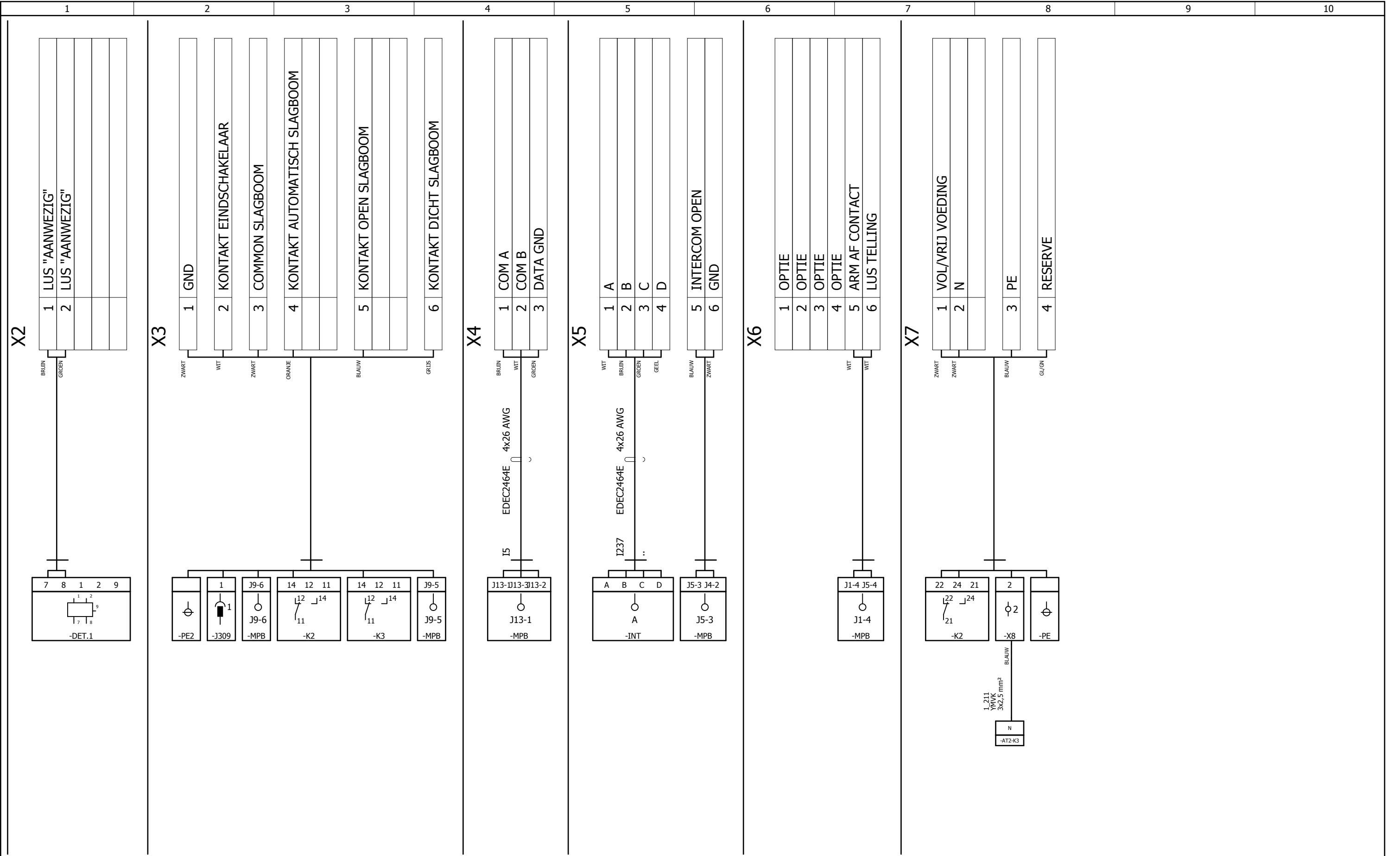


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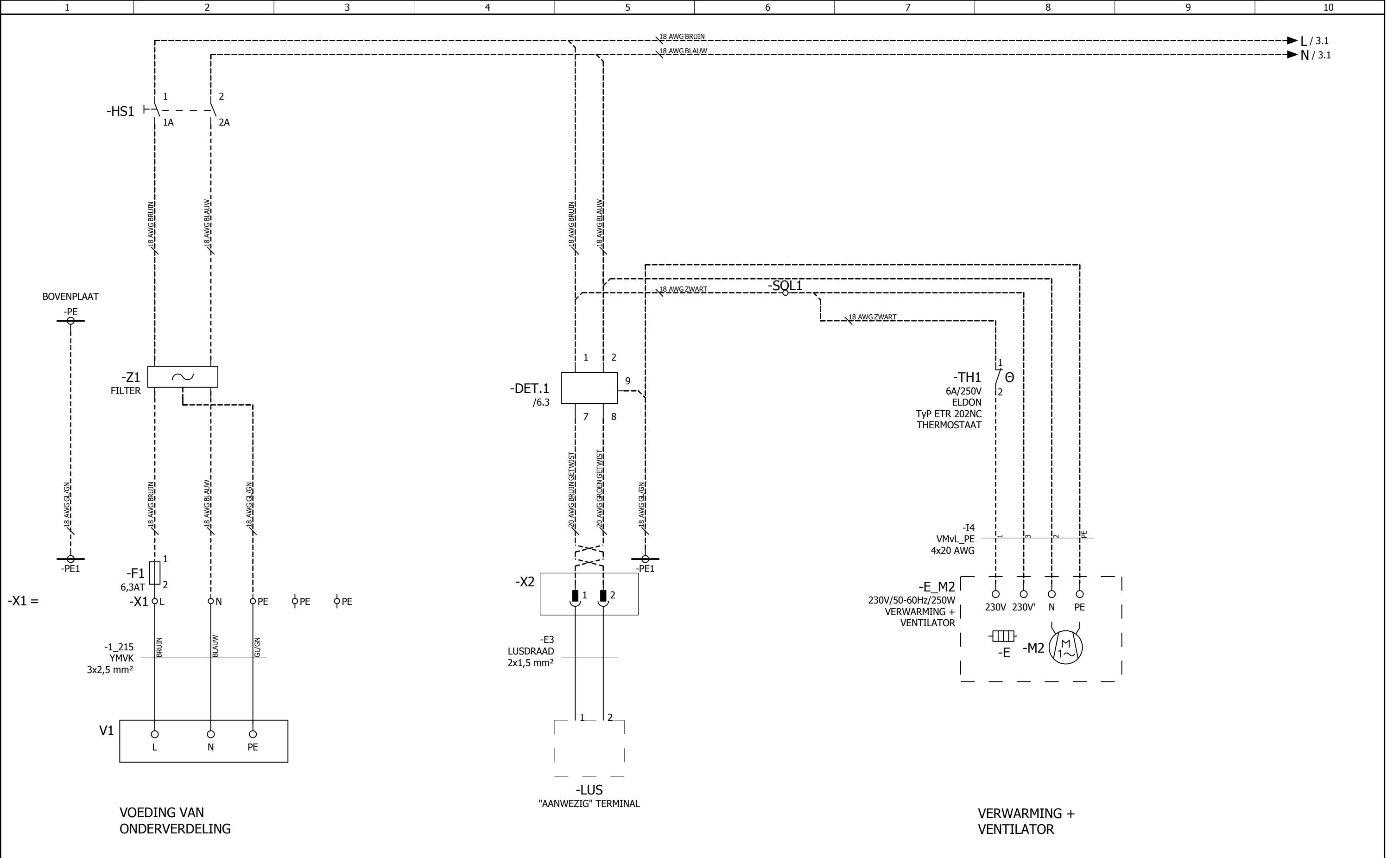


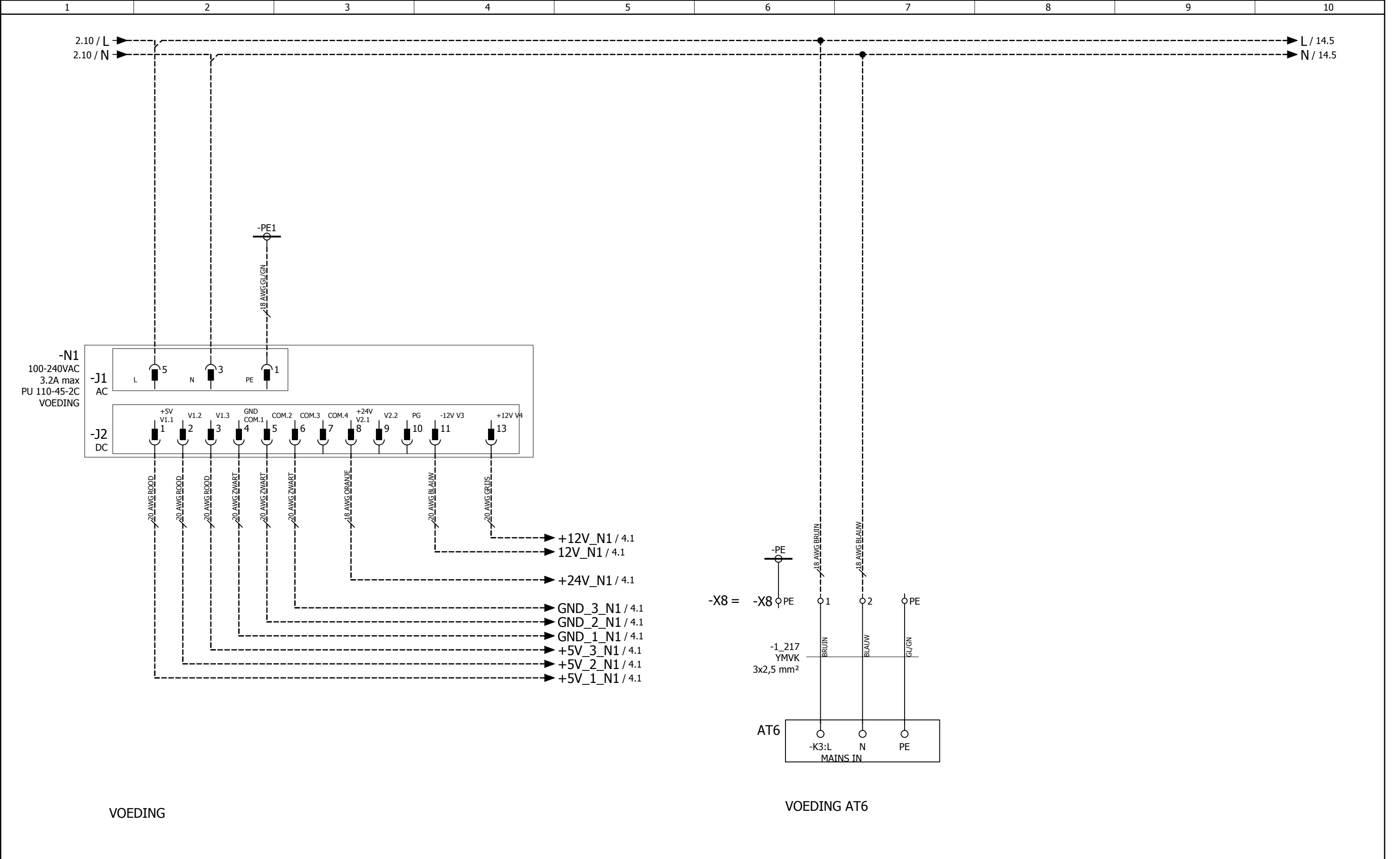
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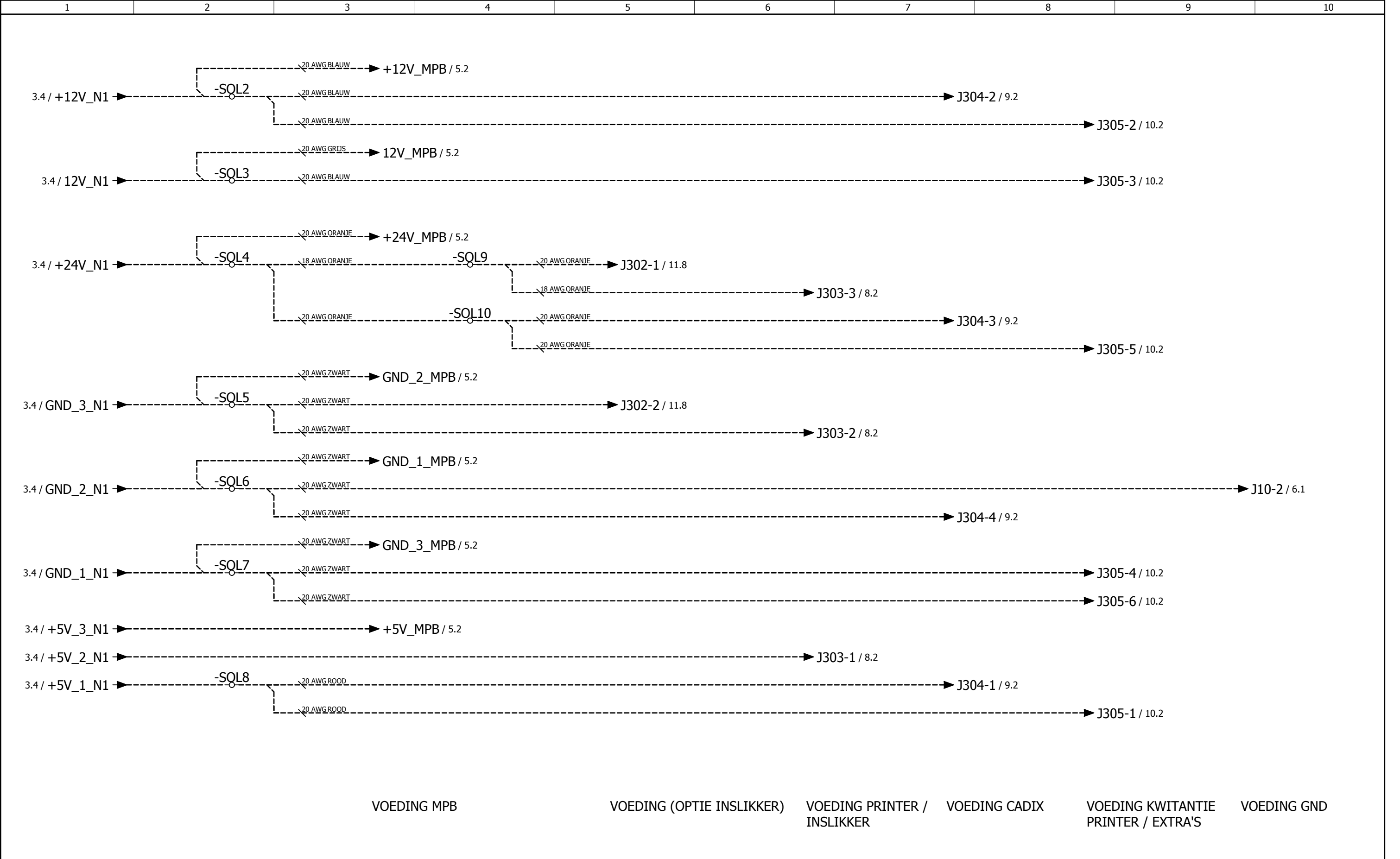


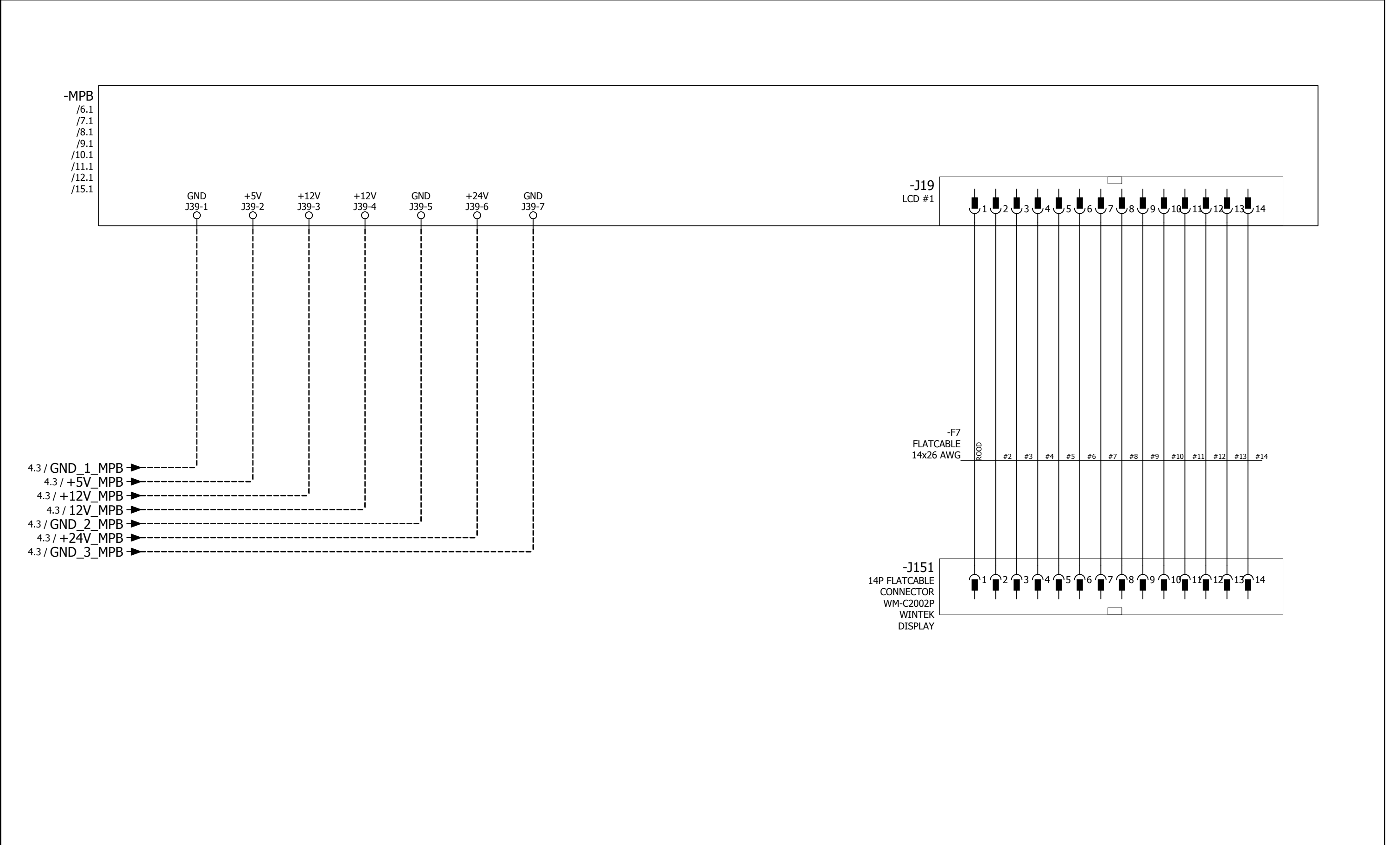


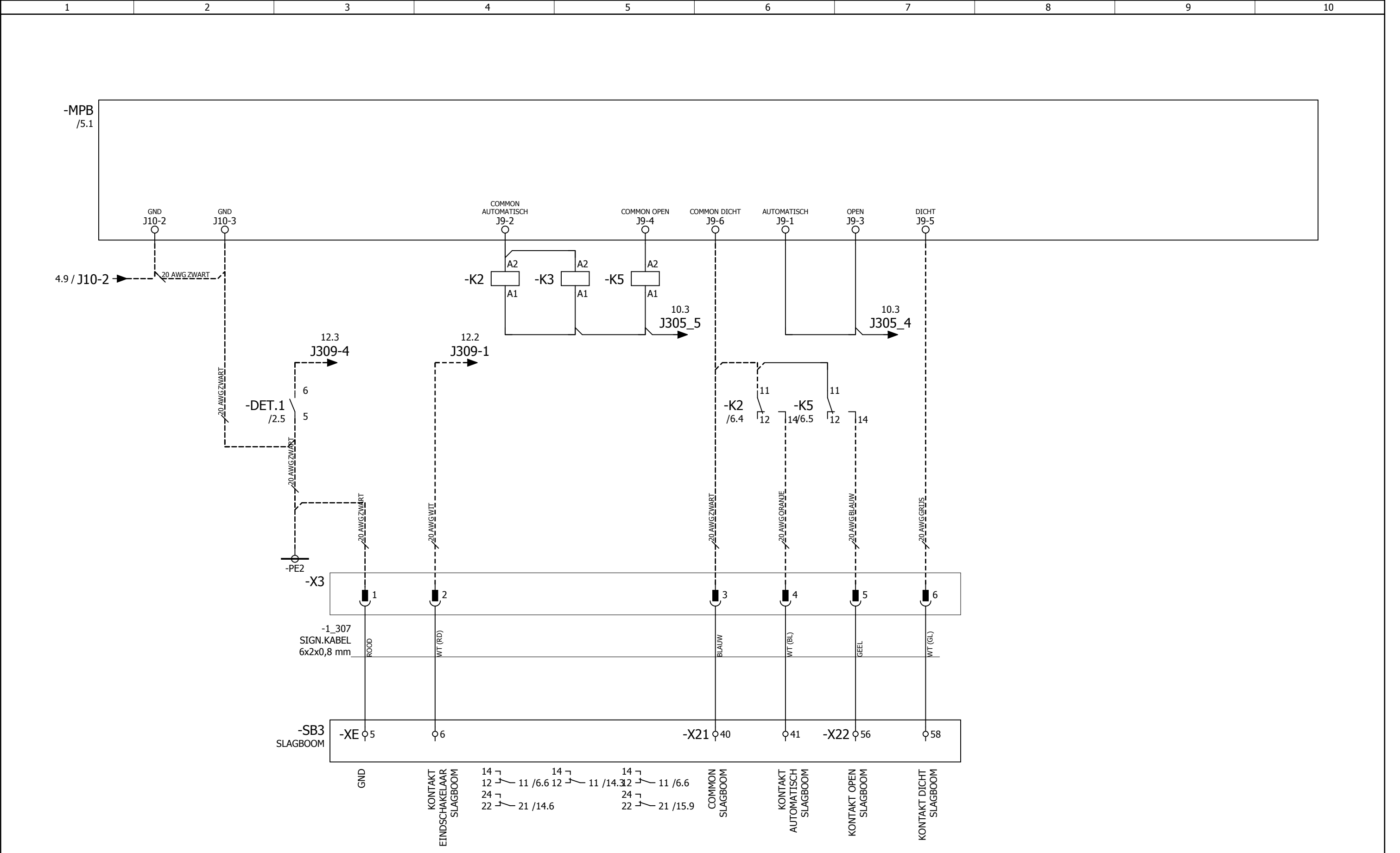
PAGINA AANTAL	Omschrijving	Laatste wijziging	Engineer
1	INDEX	06-10-2017	psoetens
2	HOOFDSTROOM SCHEMA LUS / VERWARMING	09-02-2011	psoetens
3	HOOFDSTROOM SCHEMA	09-02-2011	psoetens
4	HOOFDSTROOM SCHEMA	23-10-2012	psoetens
5	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
6	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
7	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
8	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
9	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
10	STUURSTROOM SCHEMA MPB	09-02-2011	psoetens
11	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
12	STUURSTROOM SCHEMA MPB	23-10-2012	psoetens
13	STUURSTROOM SCHEMA INTERCOM	23-10-2012	psoetens
14	STUURSTROOM SCHEMA OPTIE	09-02-2011	psoetens
15	STUURSTROOM SCHEMA MPB	07-02-2011	psoetens
16	AANZICHT KLEMMEN / STEKKERS T.B.V. EXTERNE	07-02-2011	psoetens
100	=TX2/-X1 =TX2/-X8	06-10-2017	psoetens
150	=TX2/-X2 =TX2/-X3 =TX2/-X4 =TX2/-X5 =TX2/-X6 =TX2/-X7	06-10-2017	psoetens

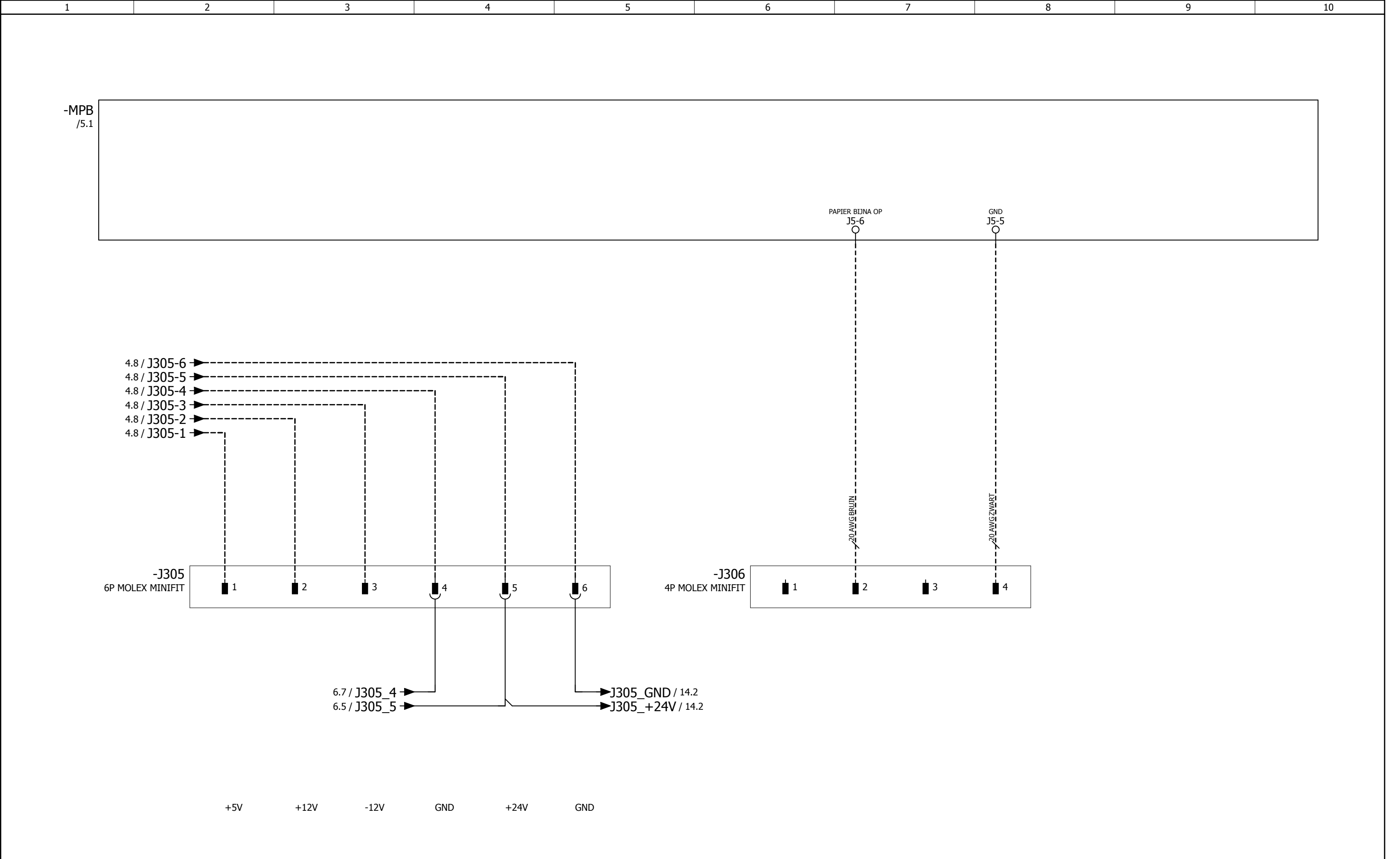


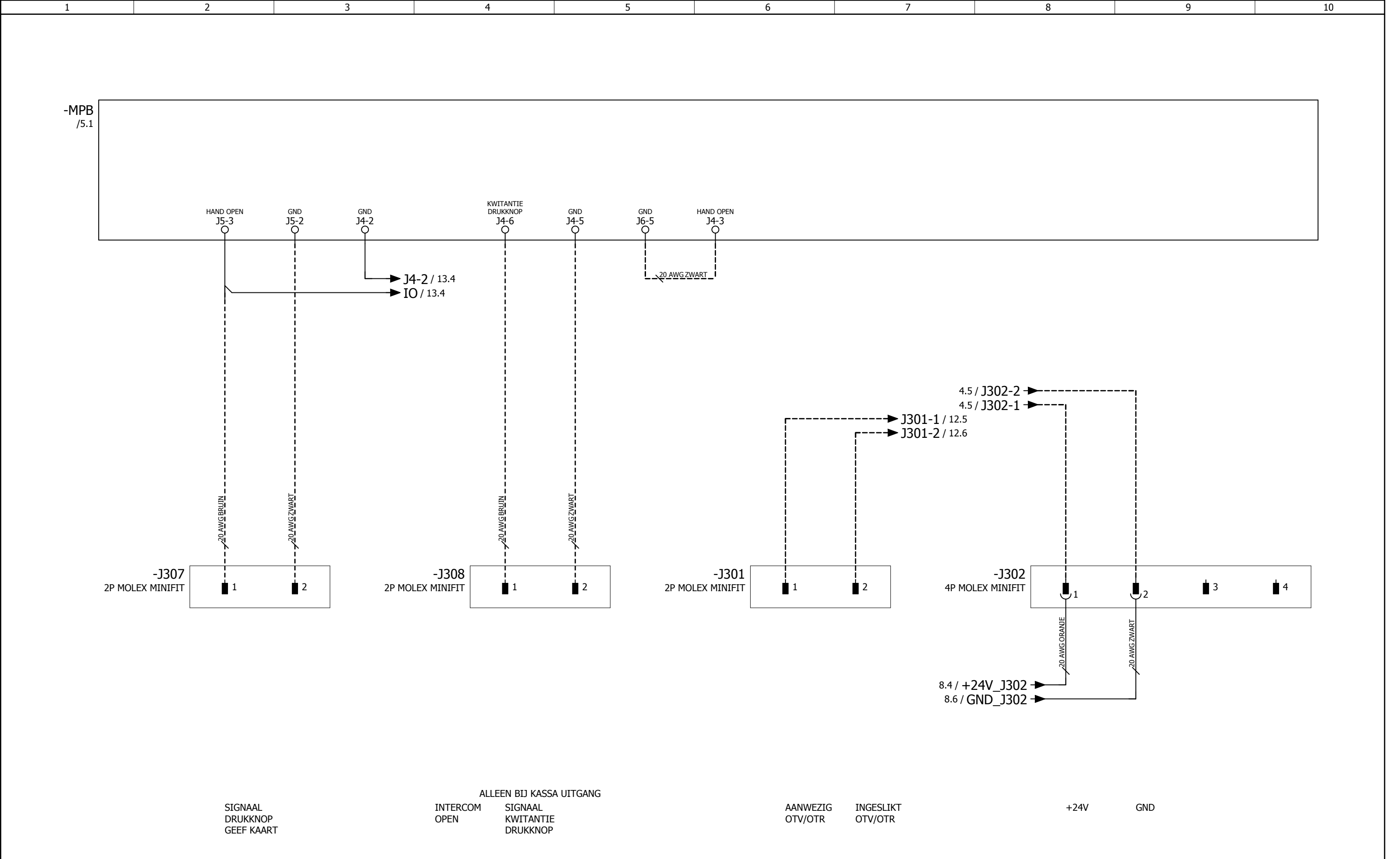


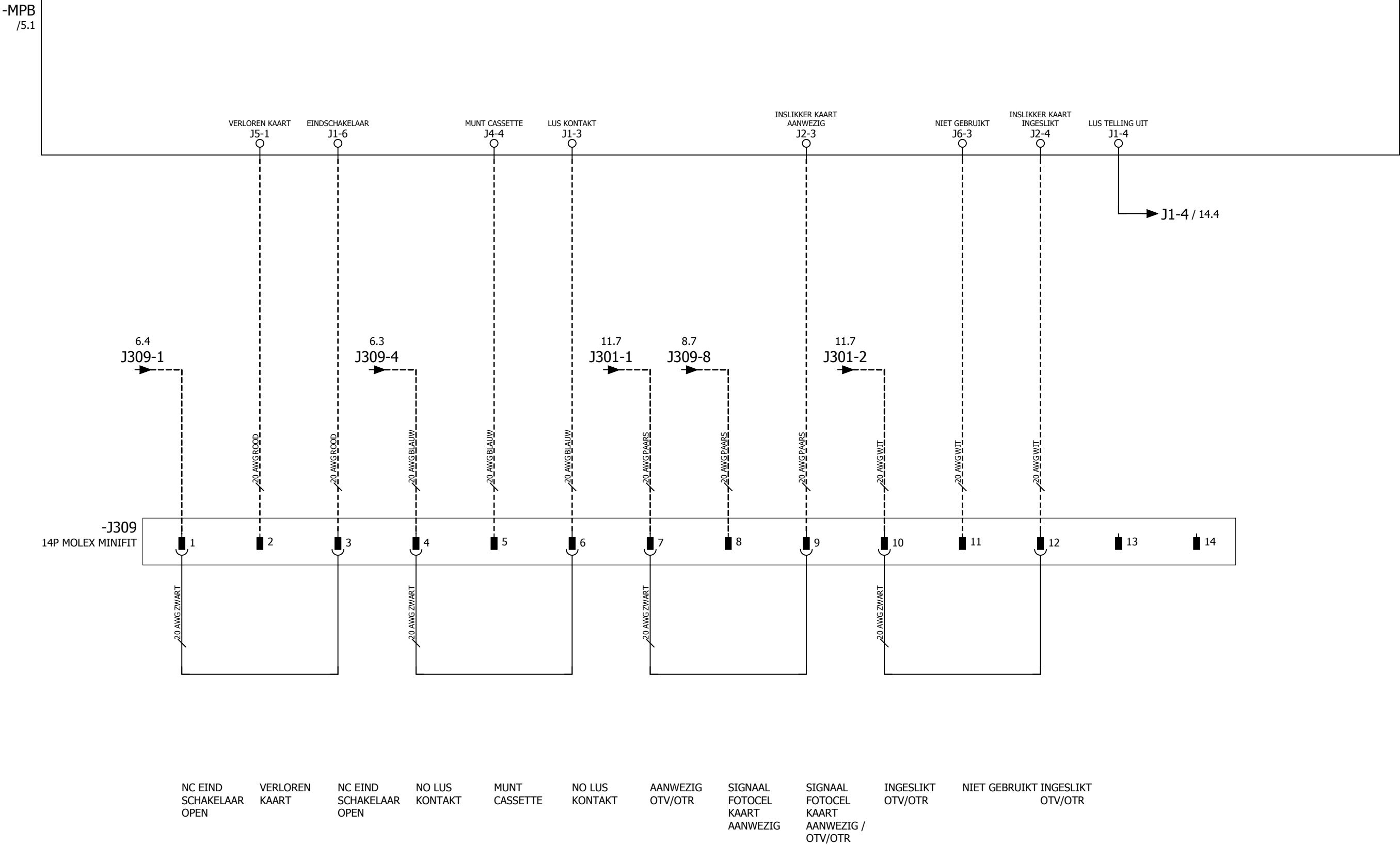


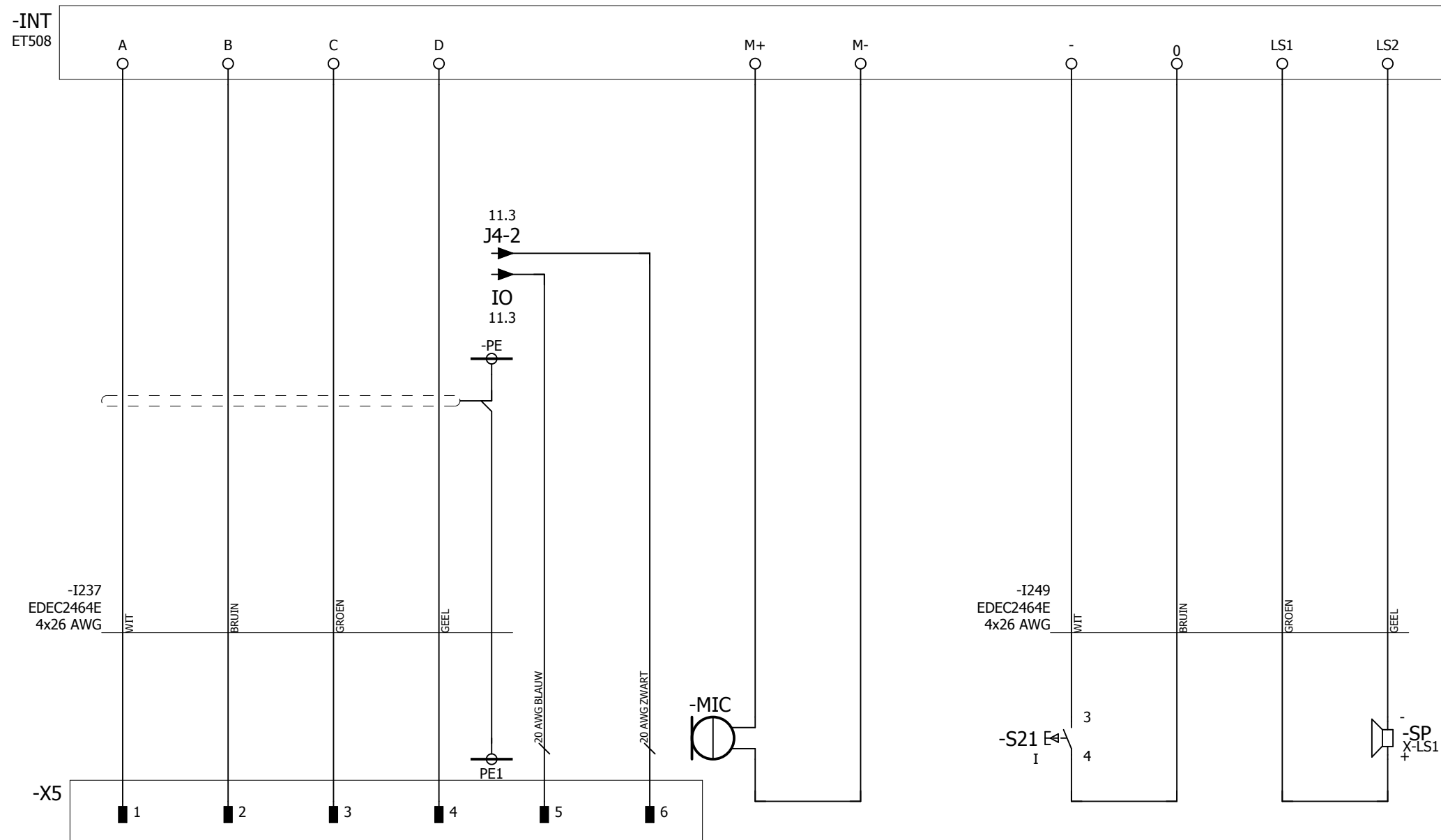






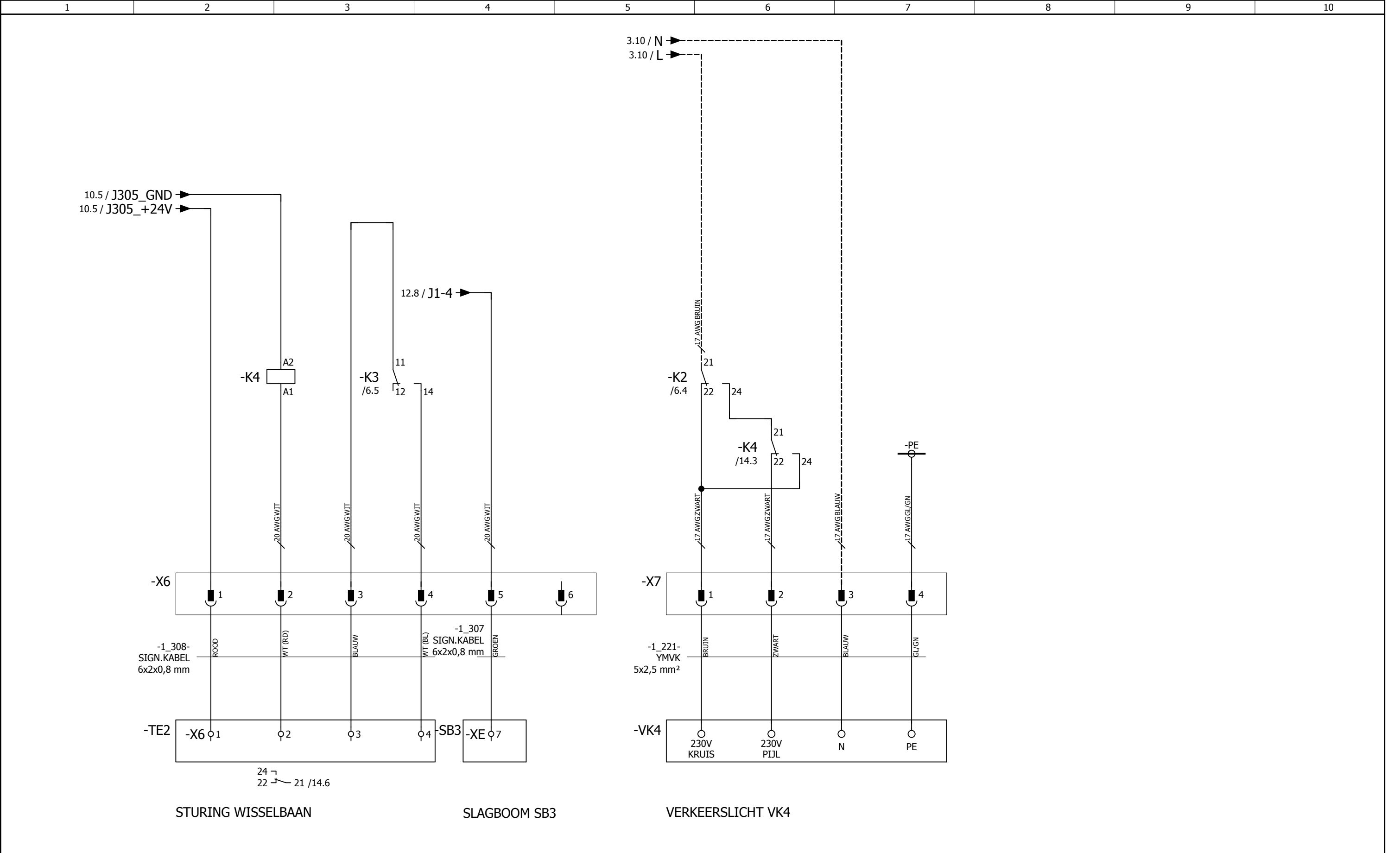




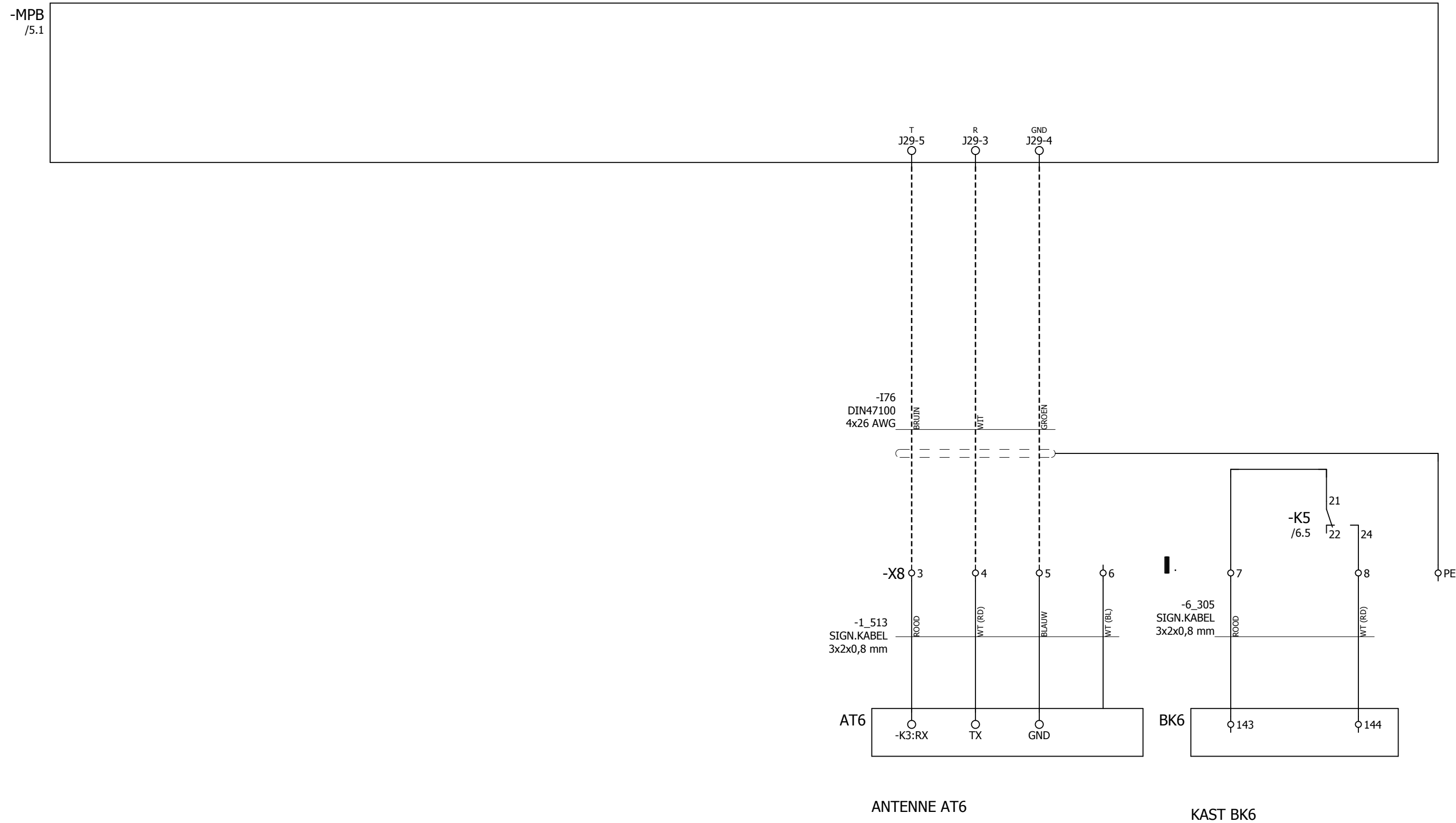
Commend ET508

INTERCOM

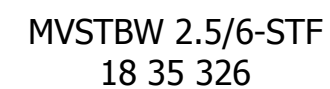
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Datum	16-07-2008	PG MARKT GELEEN	256385	TX2		13
Gewijzigd	23-10-2012	Omschrijving:	TERMINAL UITRIT WISSELBAAN			laatste blad:
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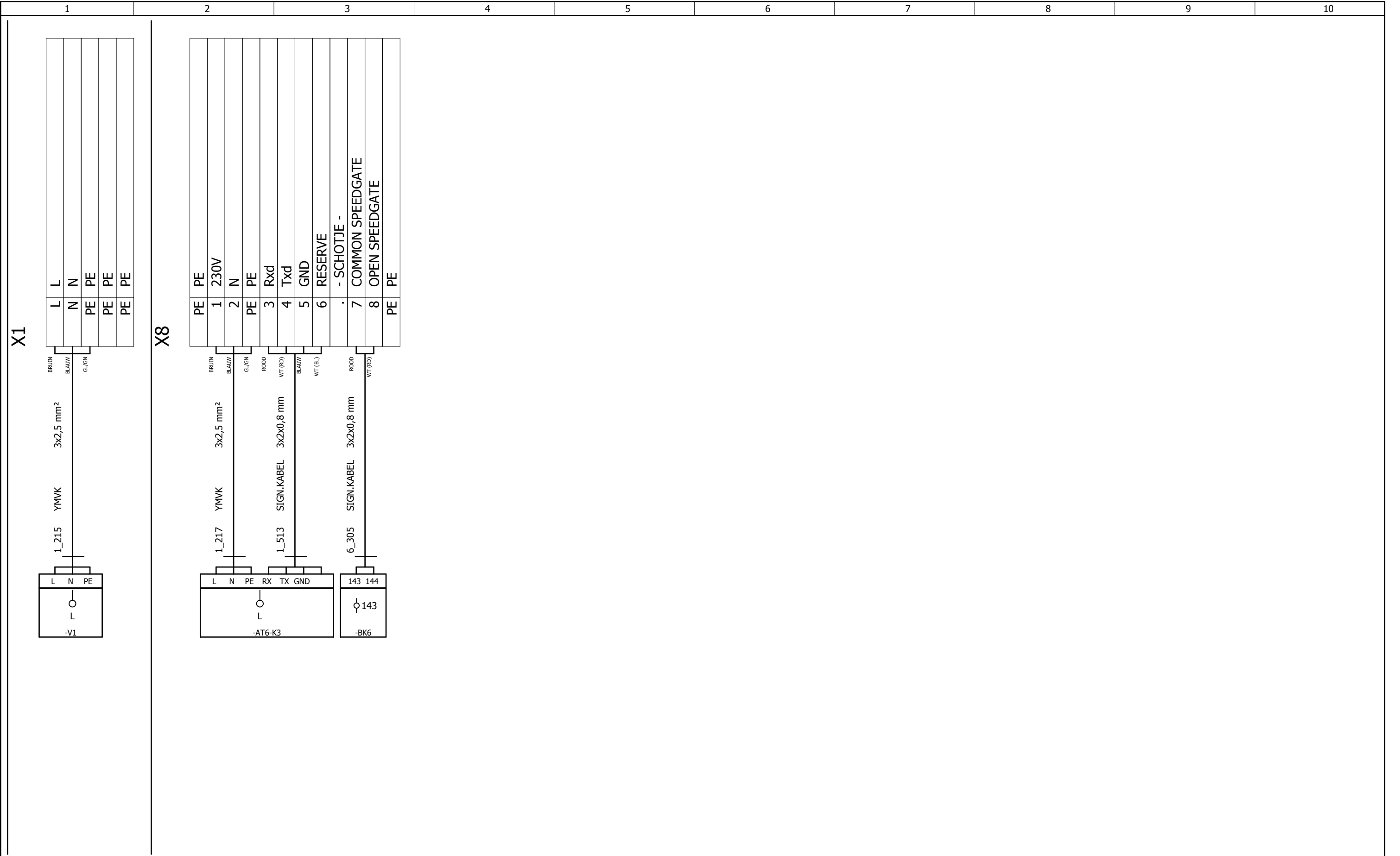


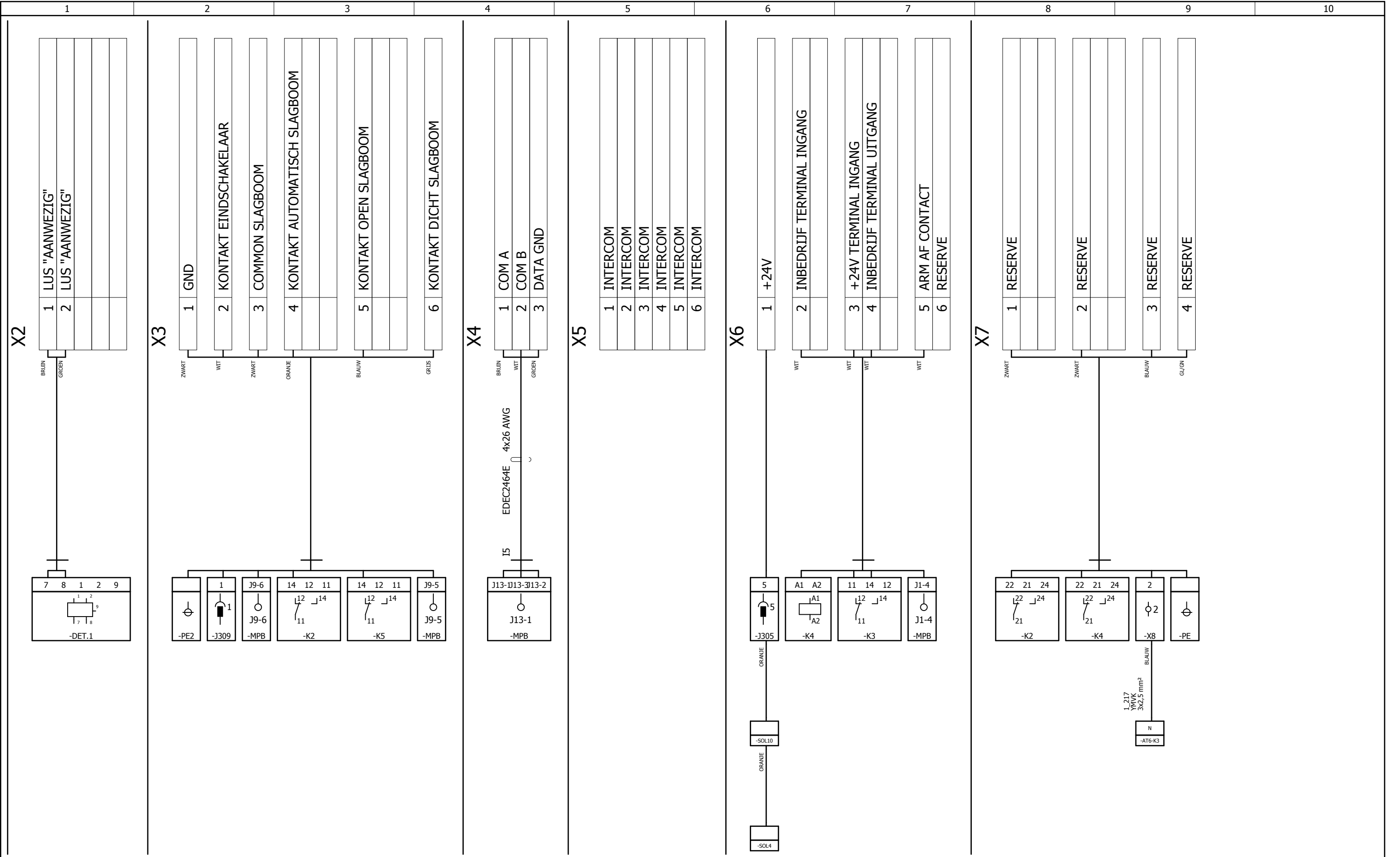
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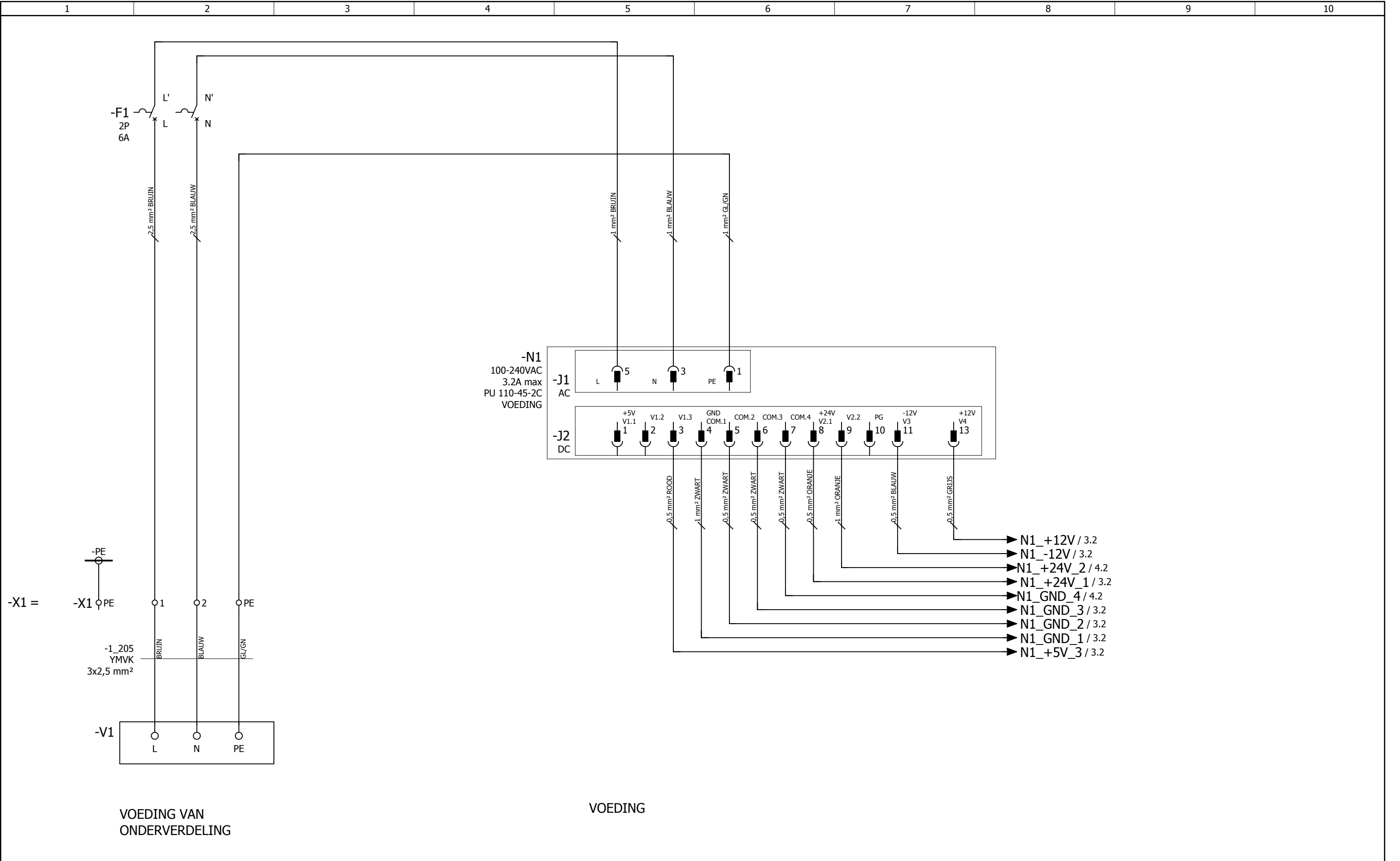


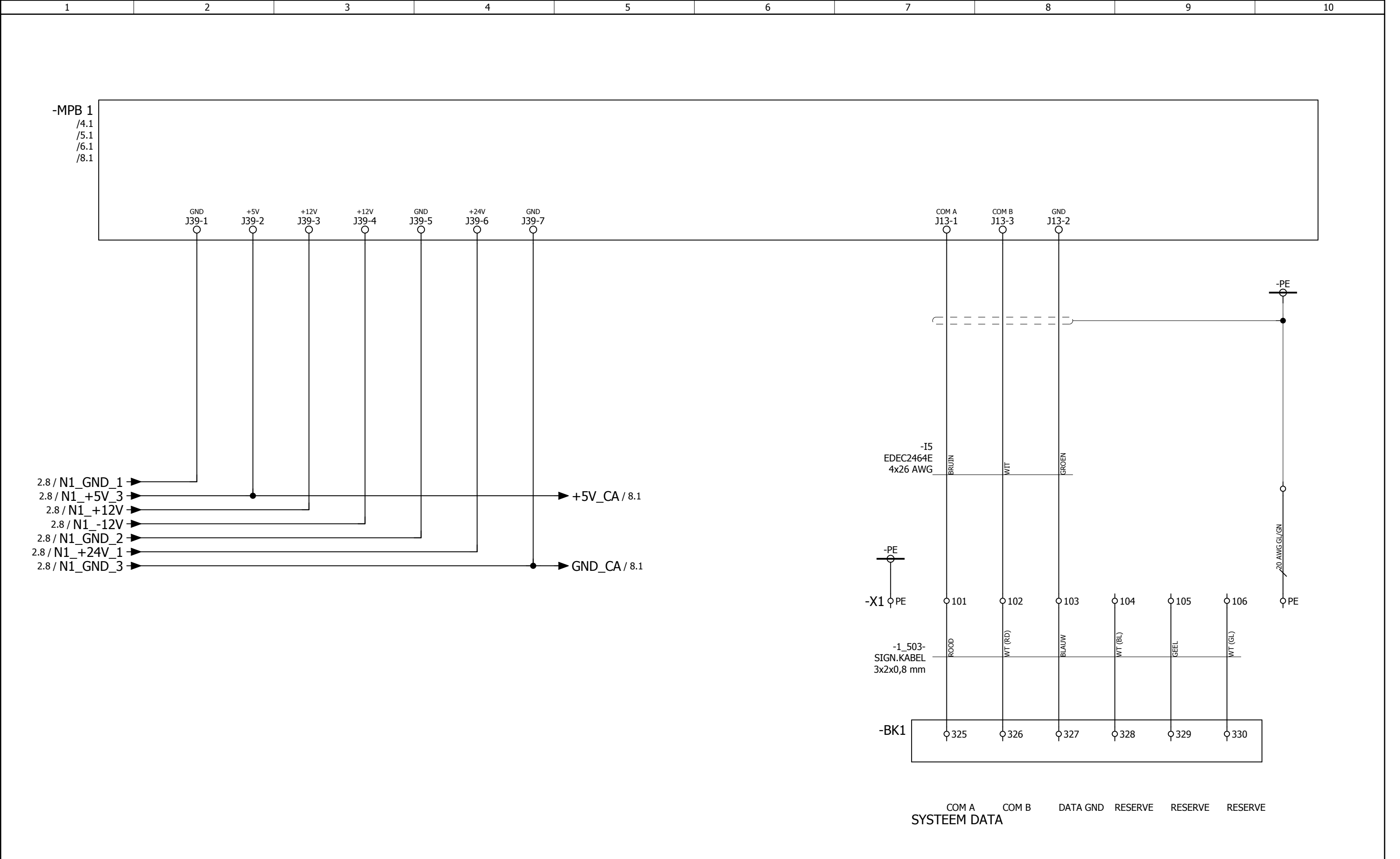
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storting: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	TX2		15
Gewijzigd	07-02-2011	Omschrijving:	TERMINAL UITRIT WISSELBAAN			laatste blad:
Schaal		STUURSTROOM SCHEMA MPB				150





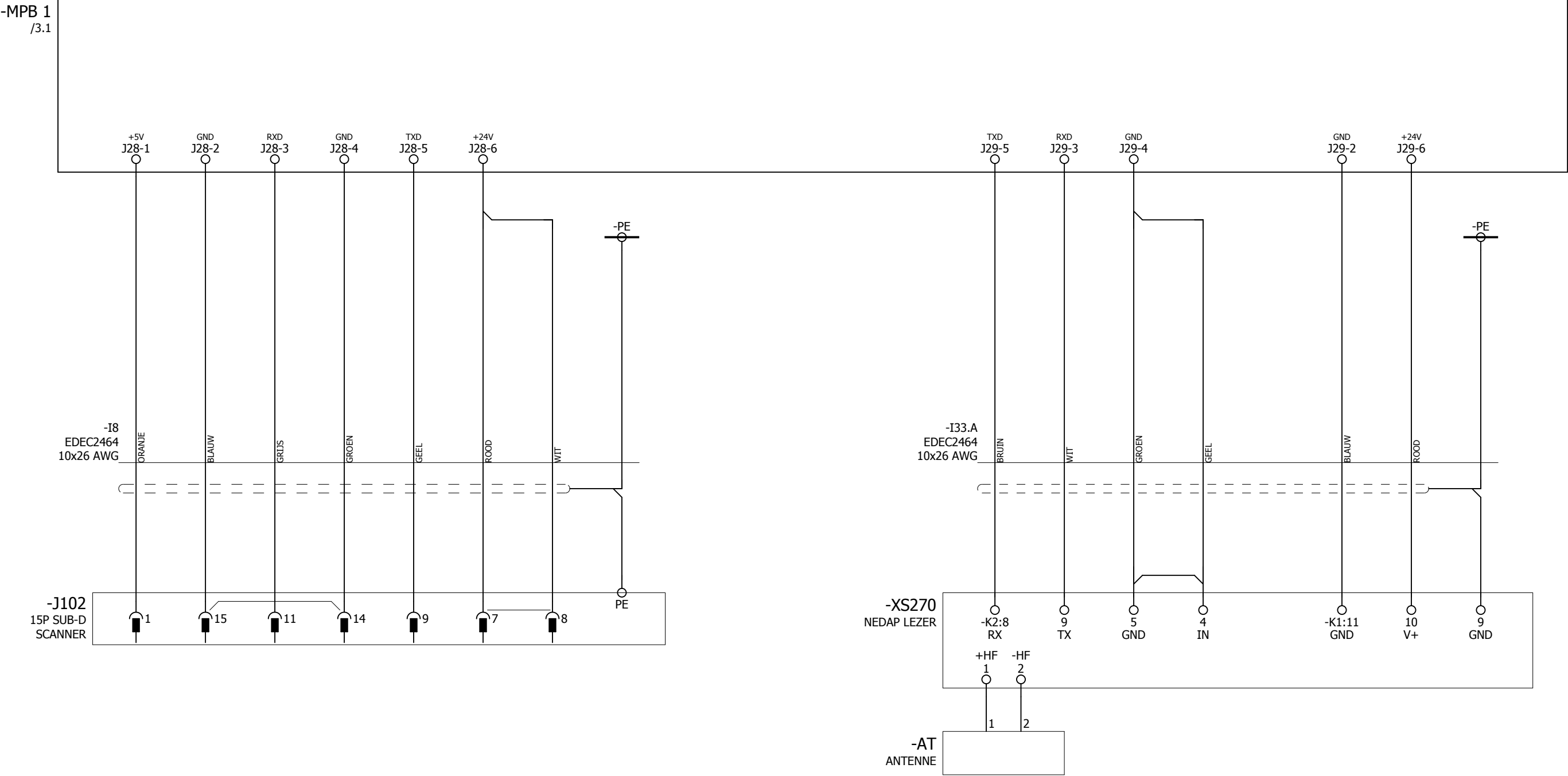


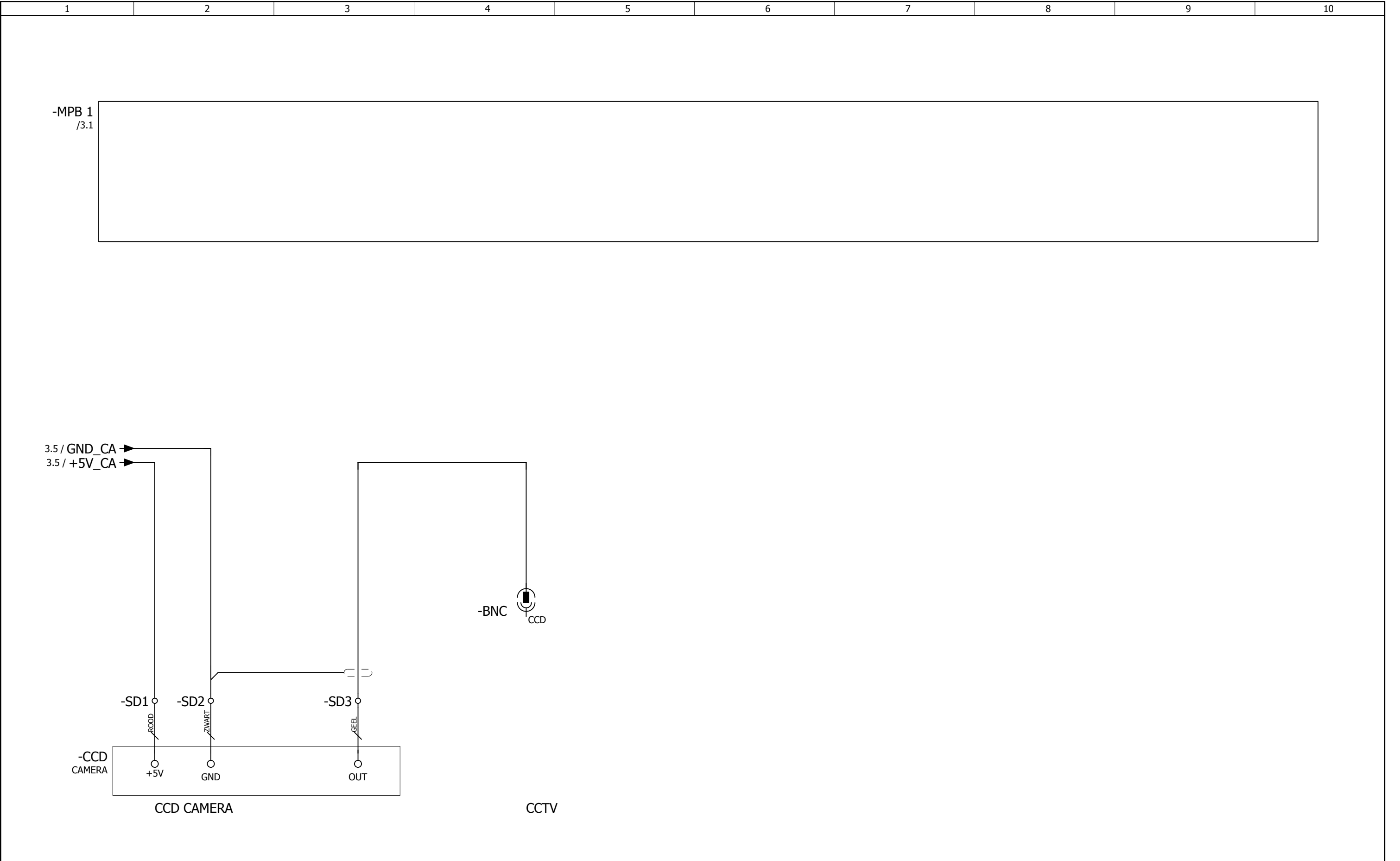


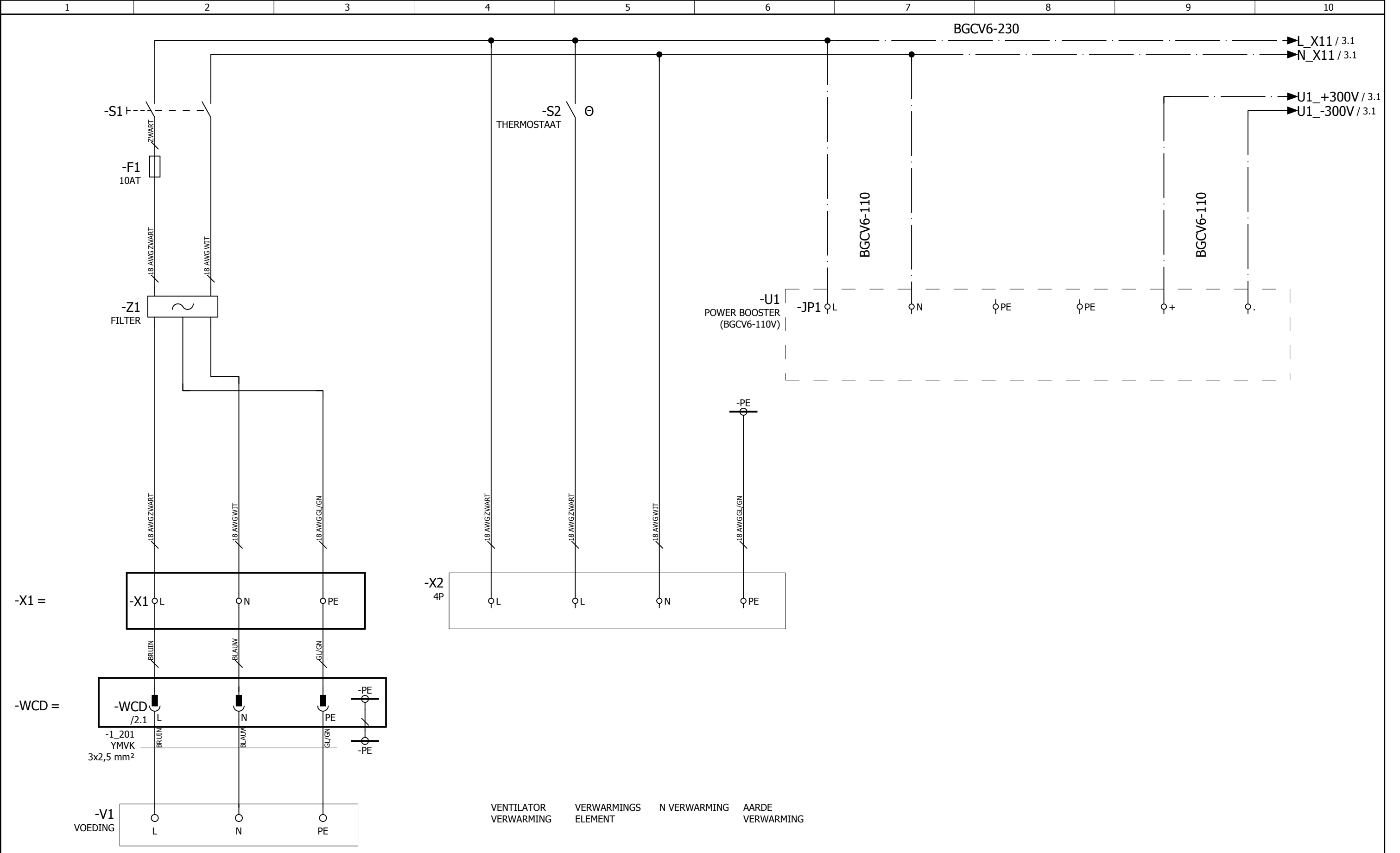


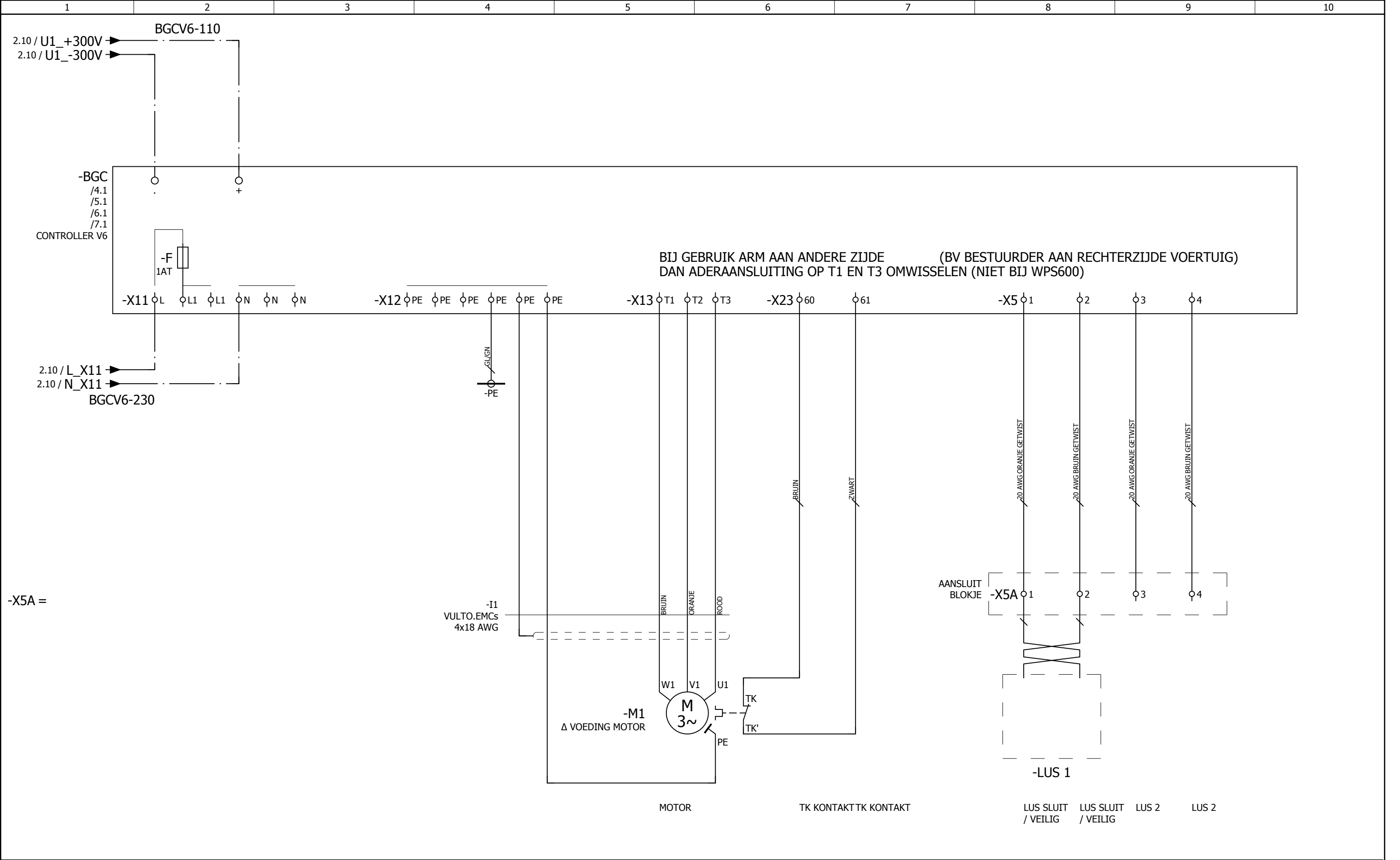


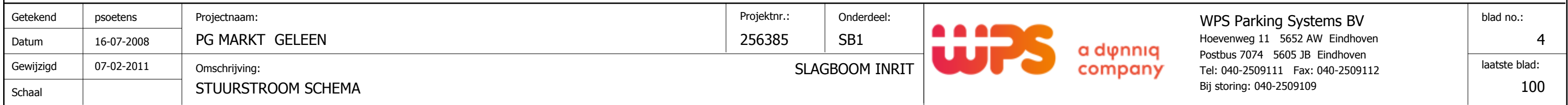
Getekend	psoetens	Projectnaam:	Projectnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	WK1		4
Gewijzigd	09-02-2011	Omschrijving:	DEURLEZER VOETGANGERS INGANG			laatste blad:
Schaal		STUURSTROOM SCHEMA MPB				

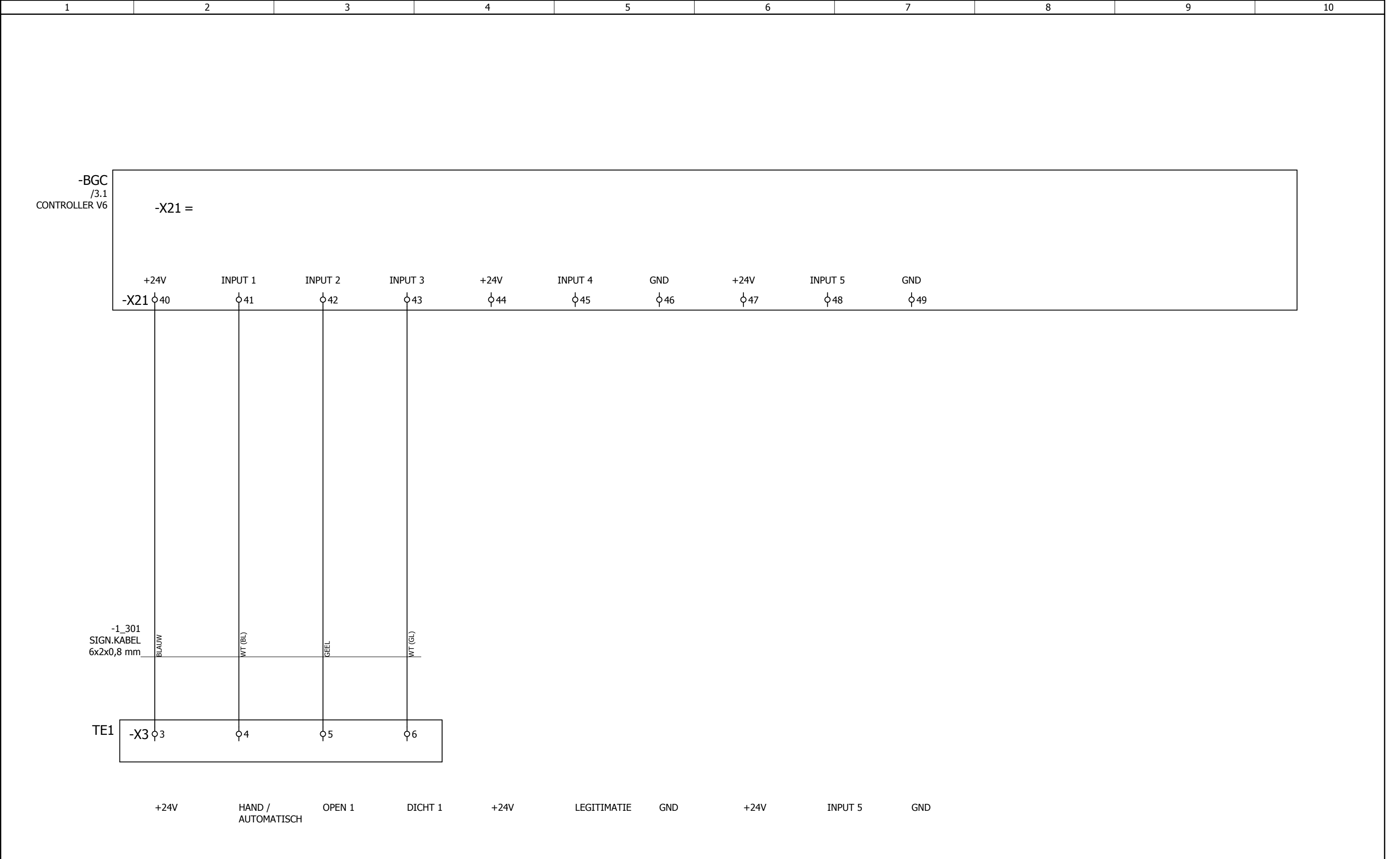


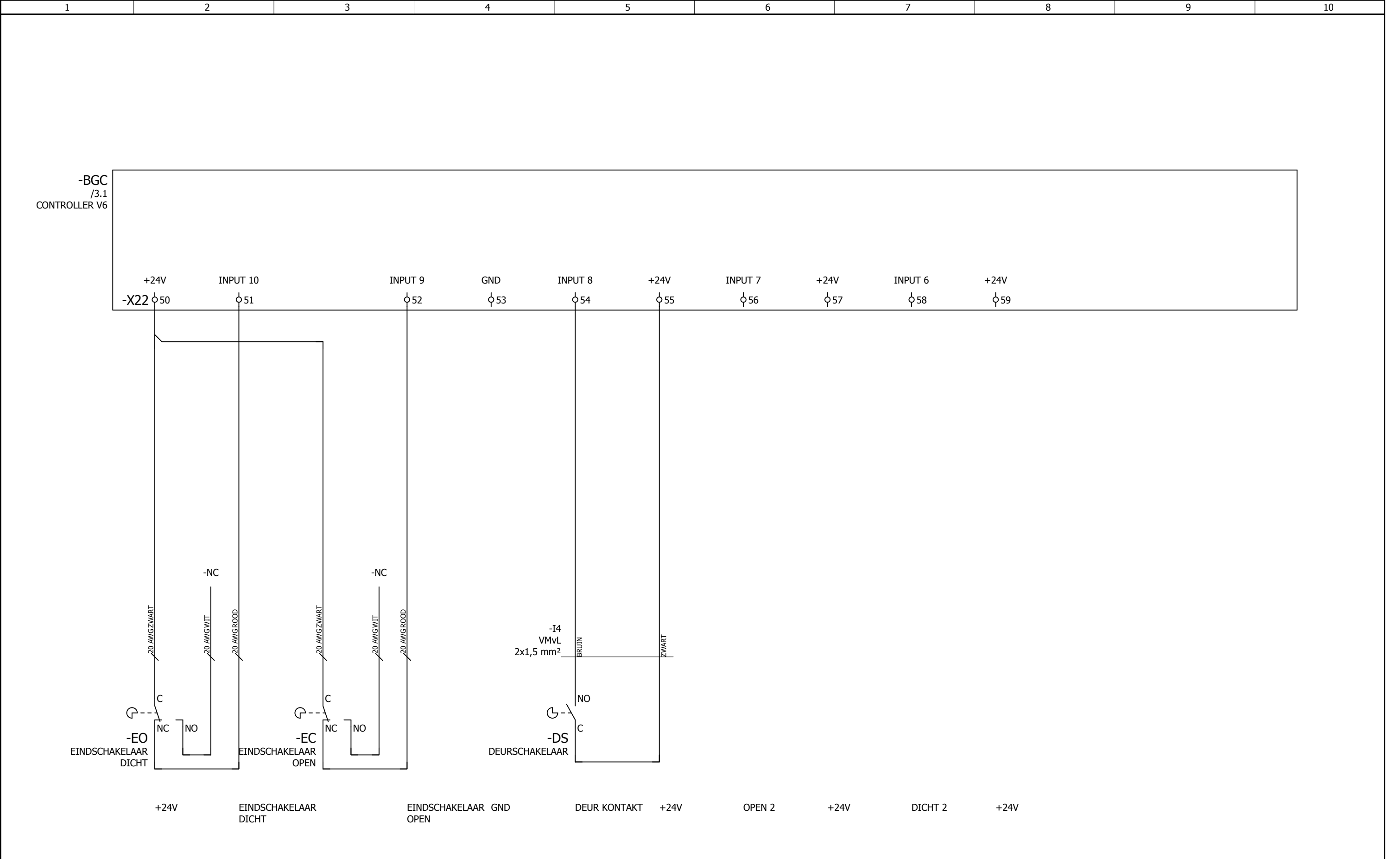


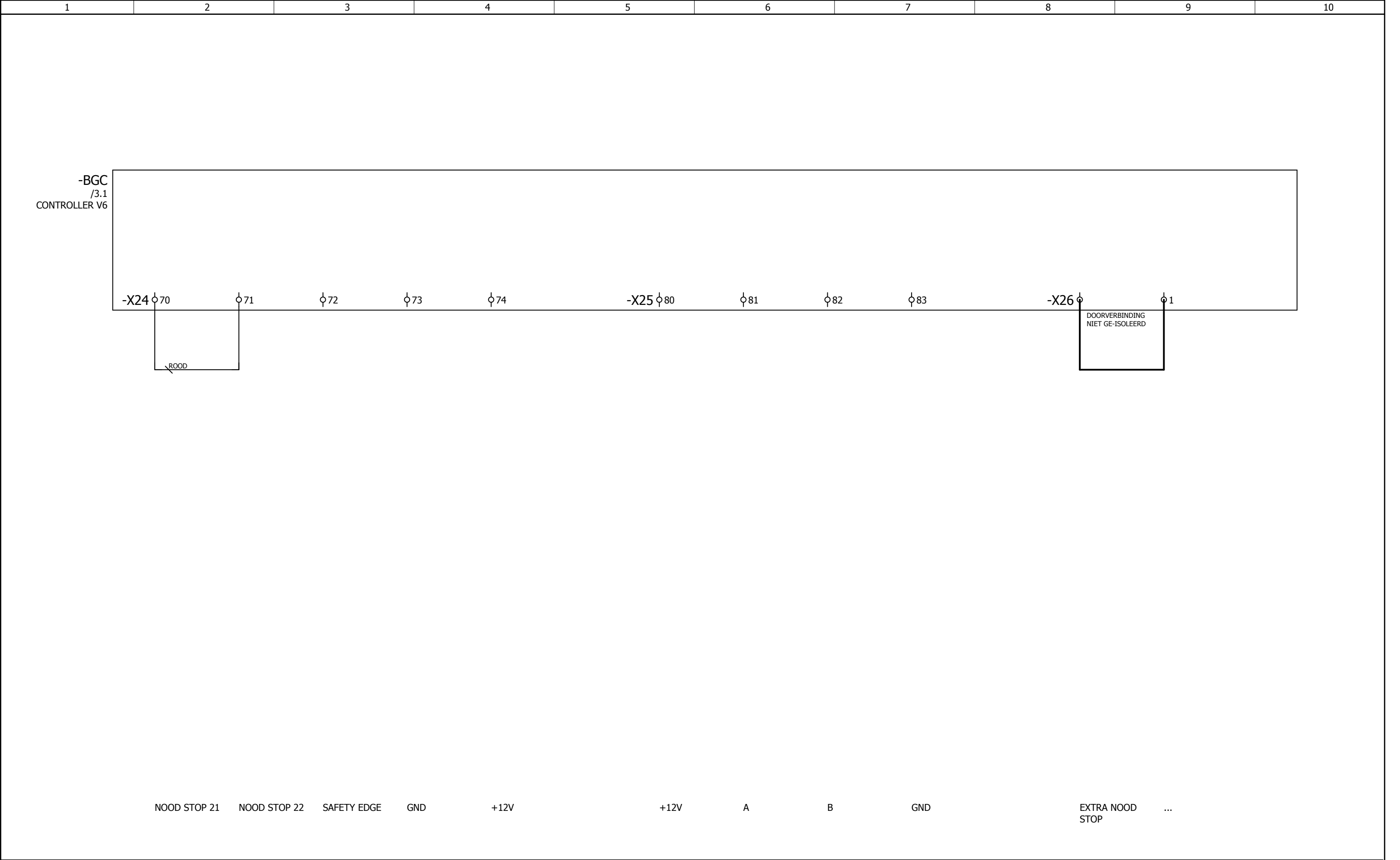


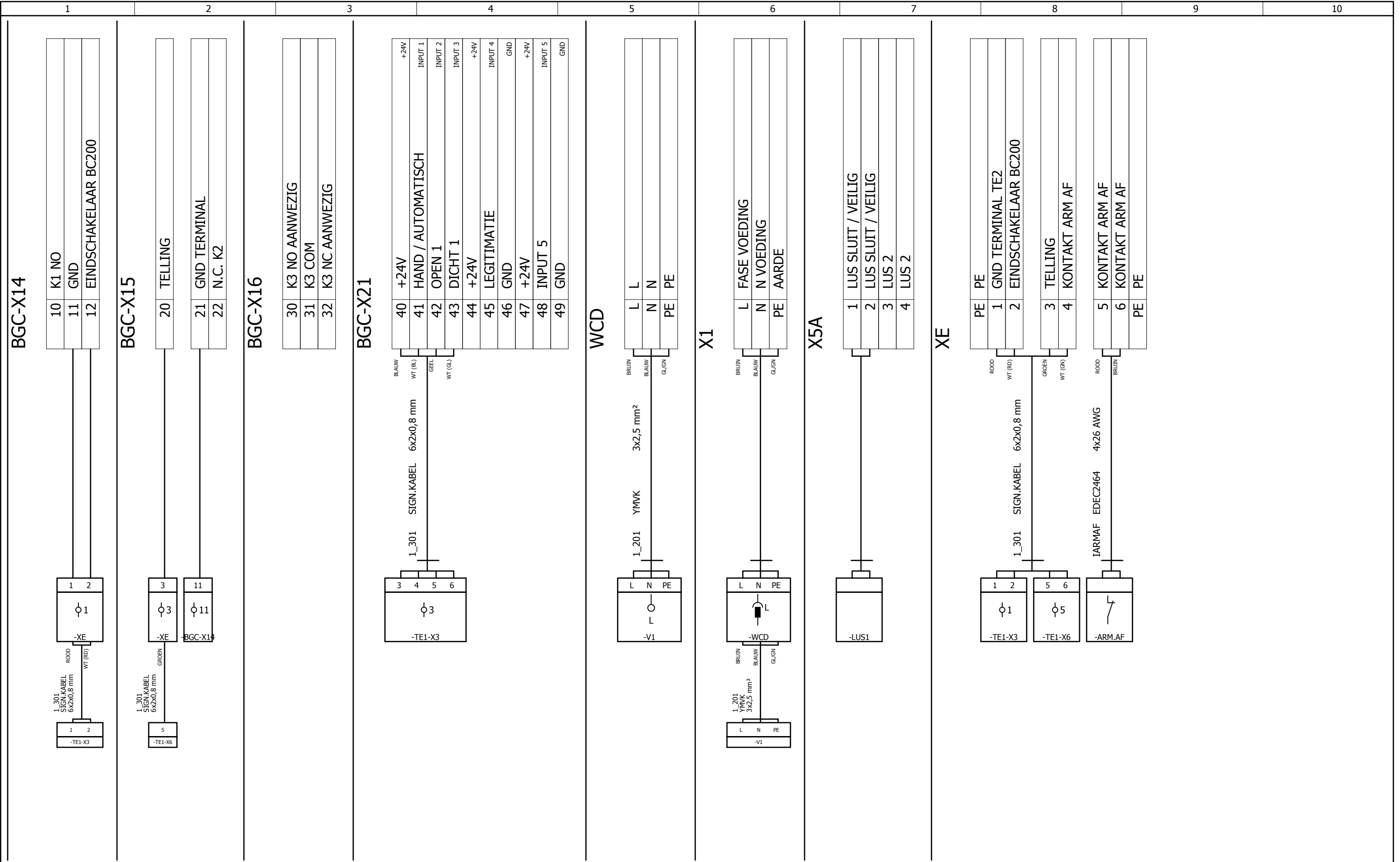


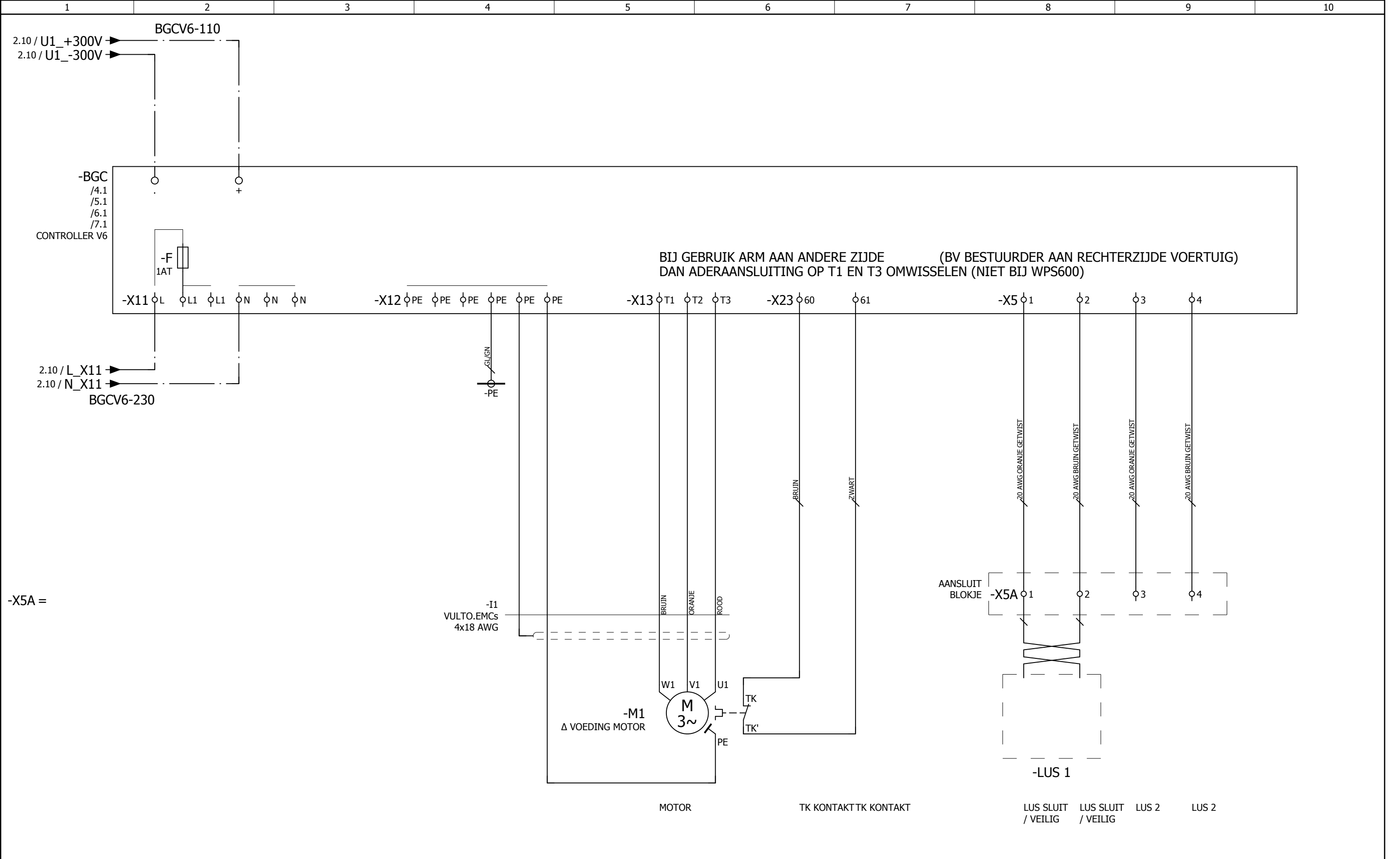


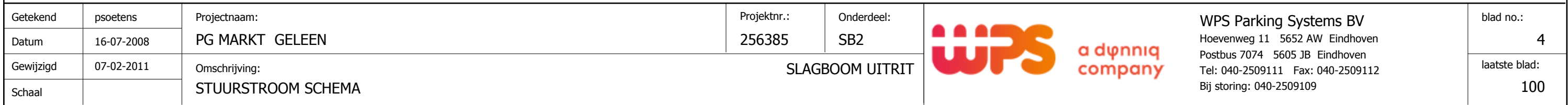


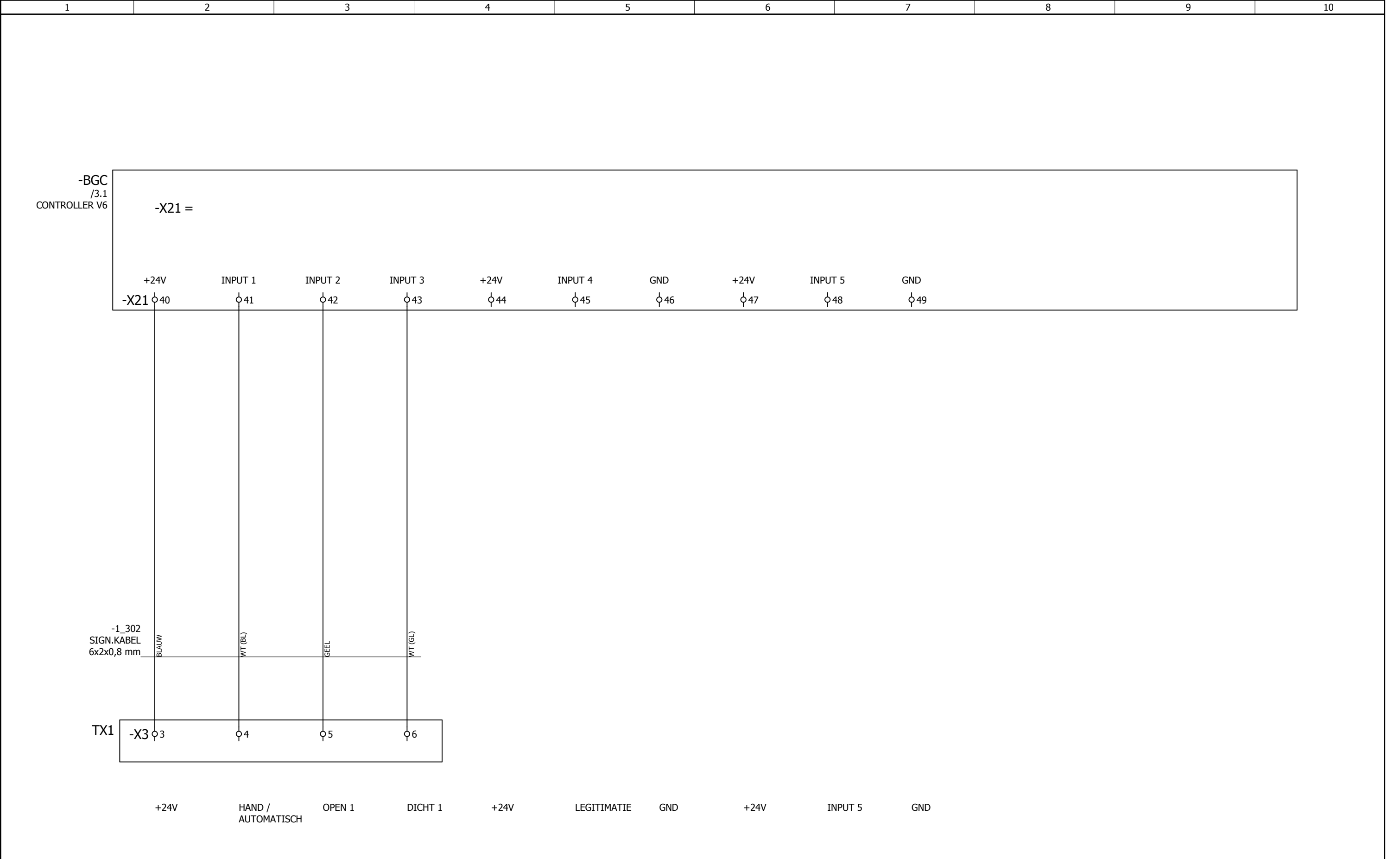




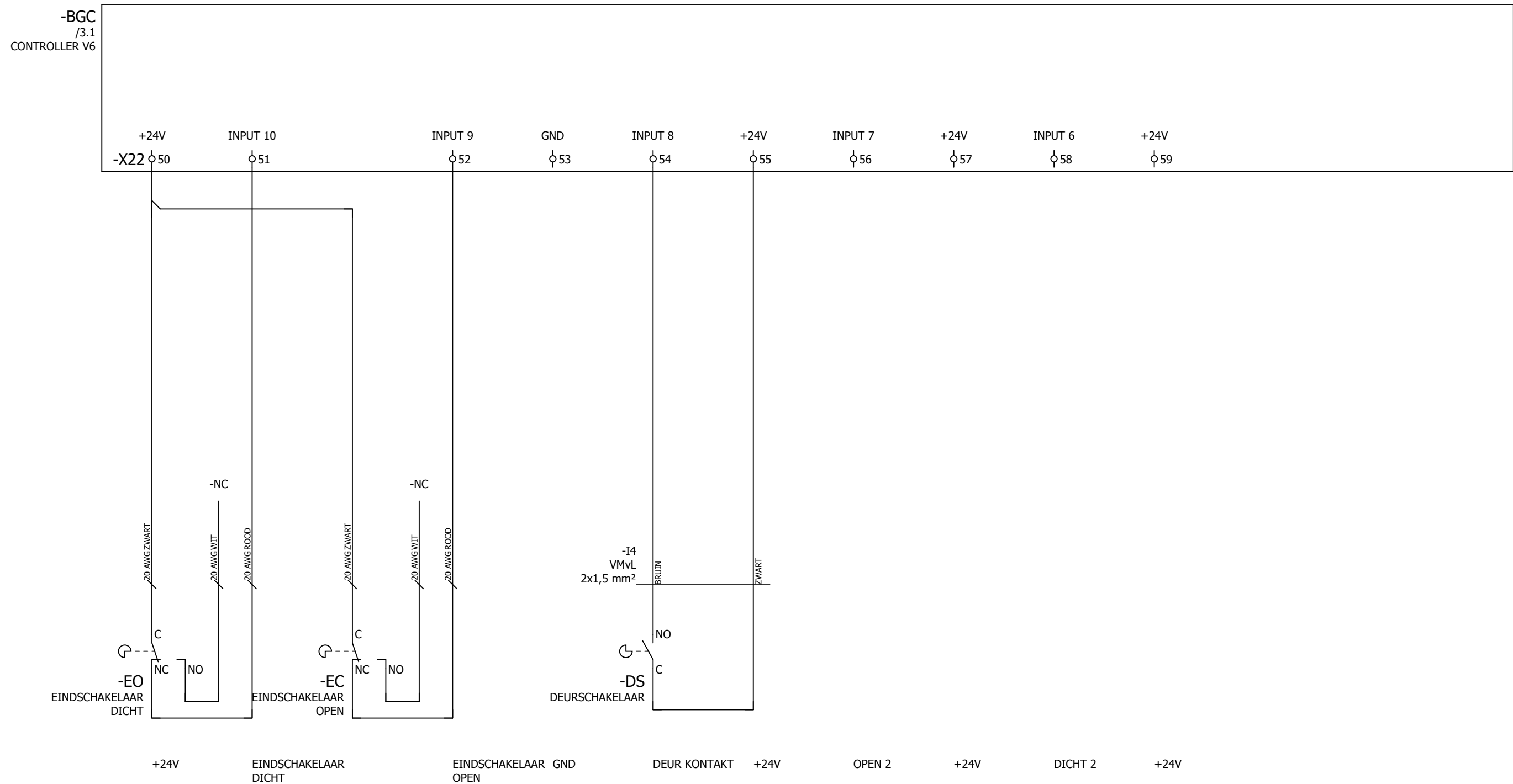




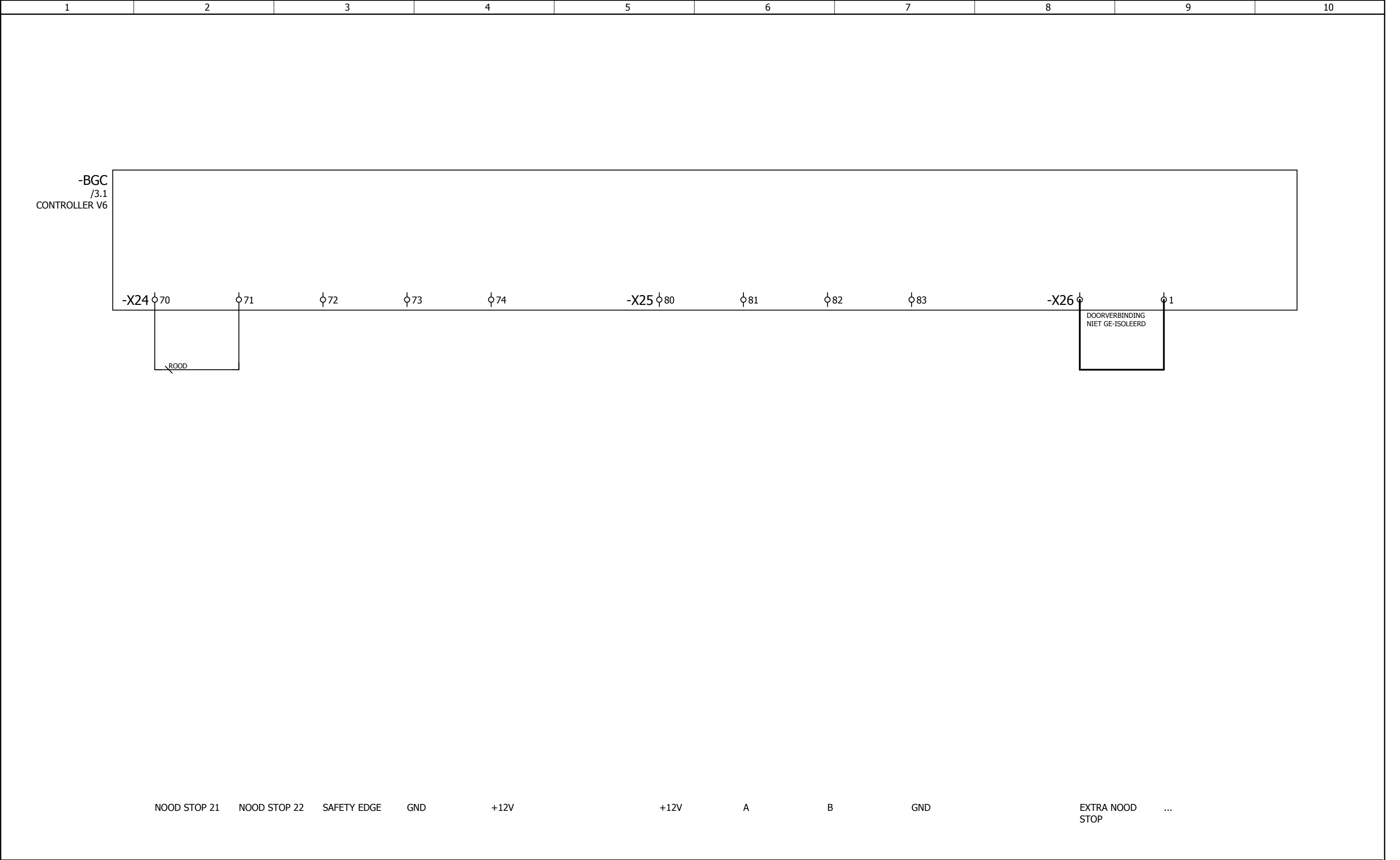


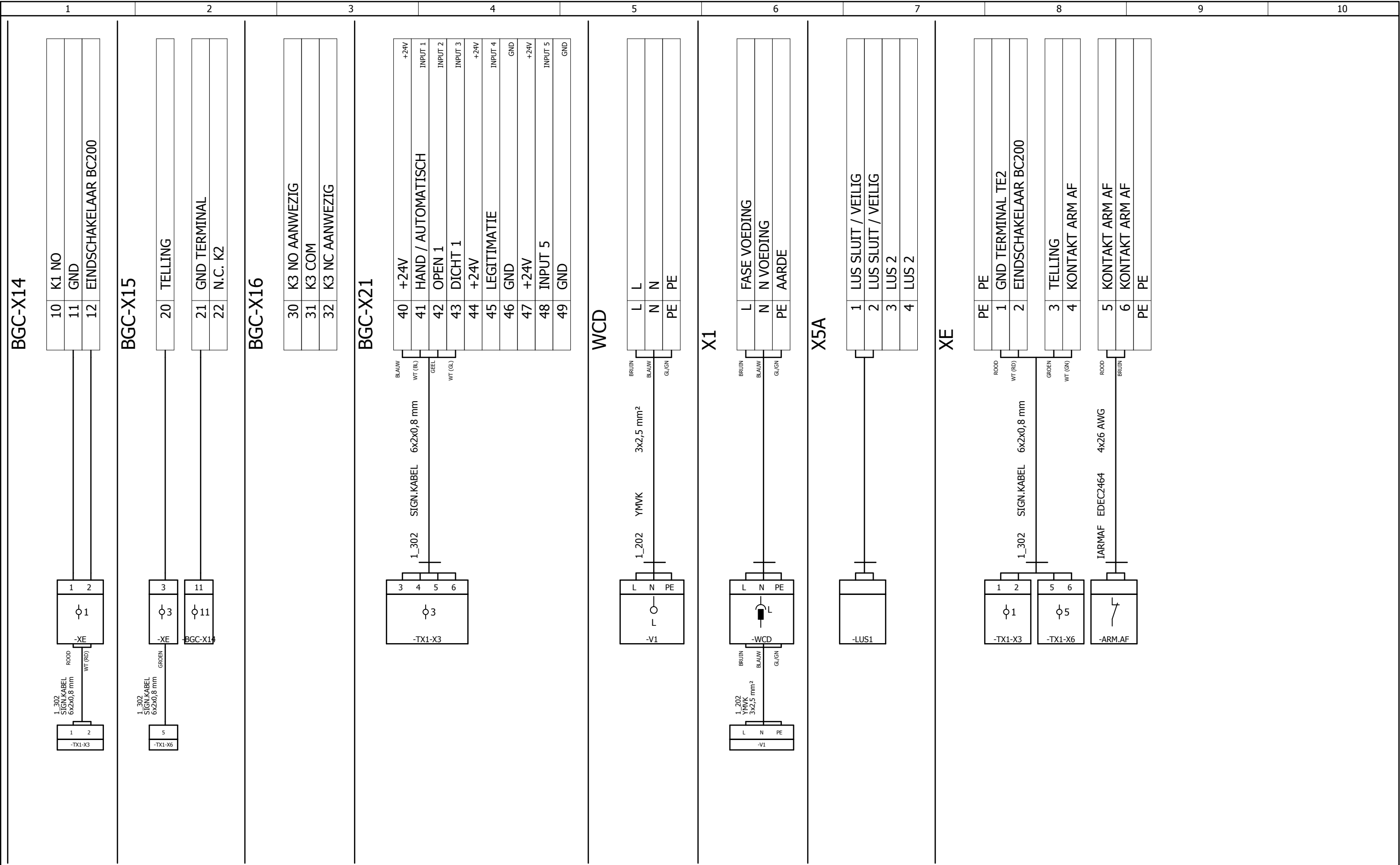


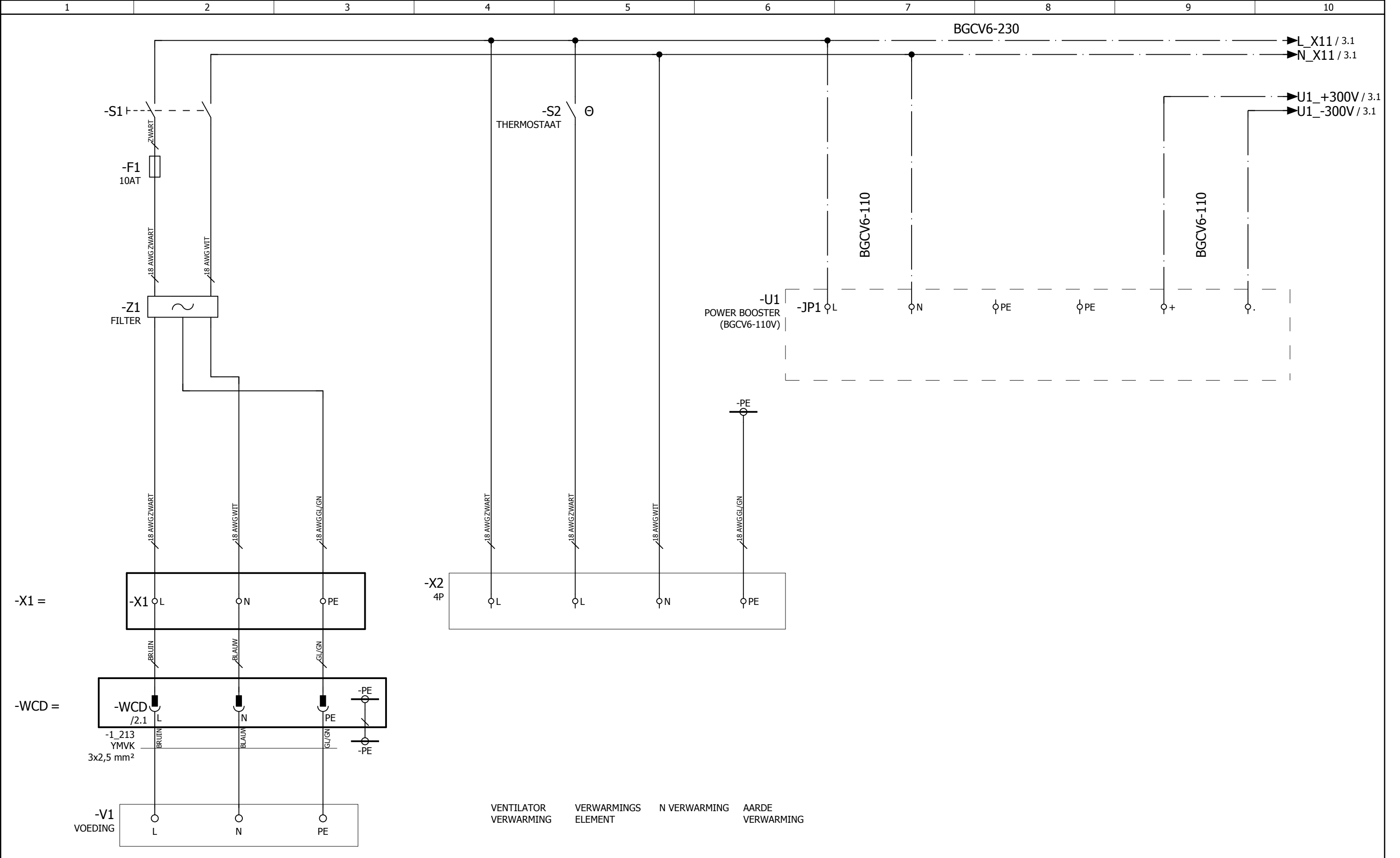
1	2	3	4	5	6	7	8	9	10
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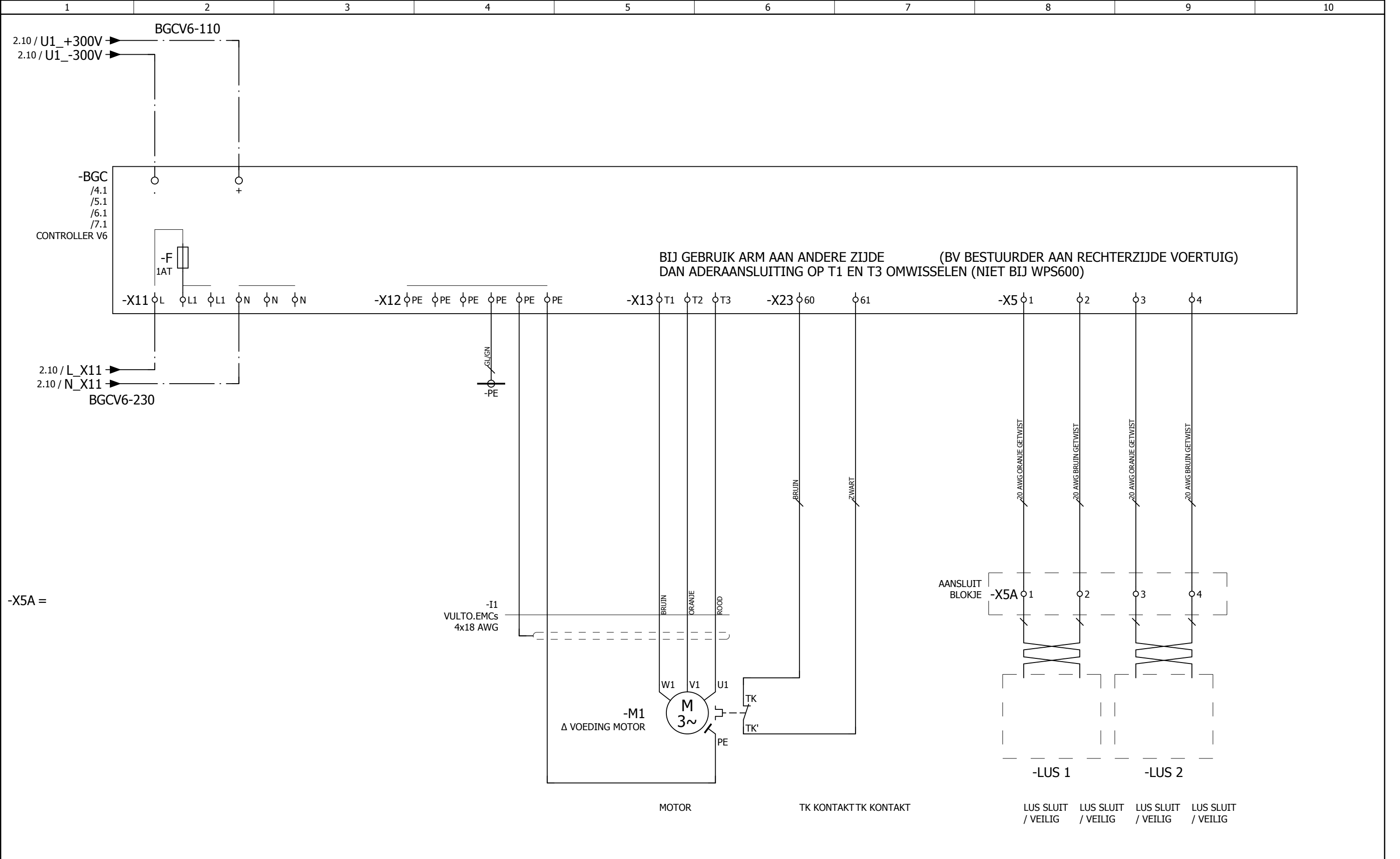


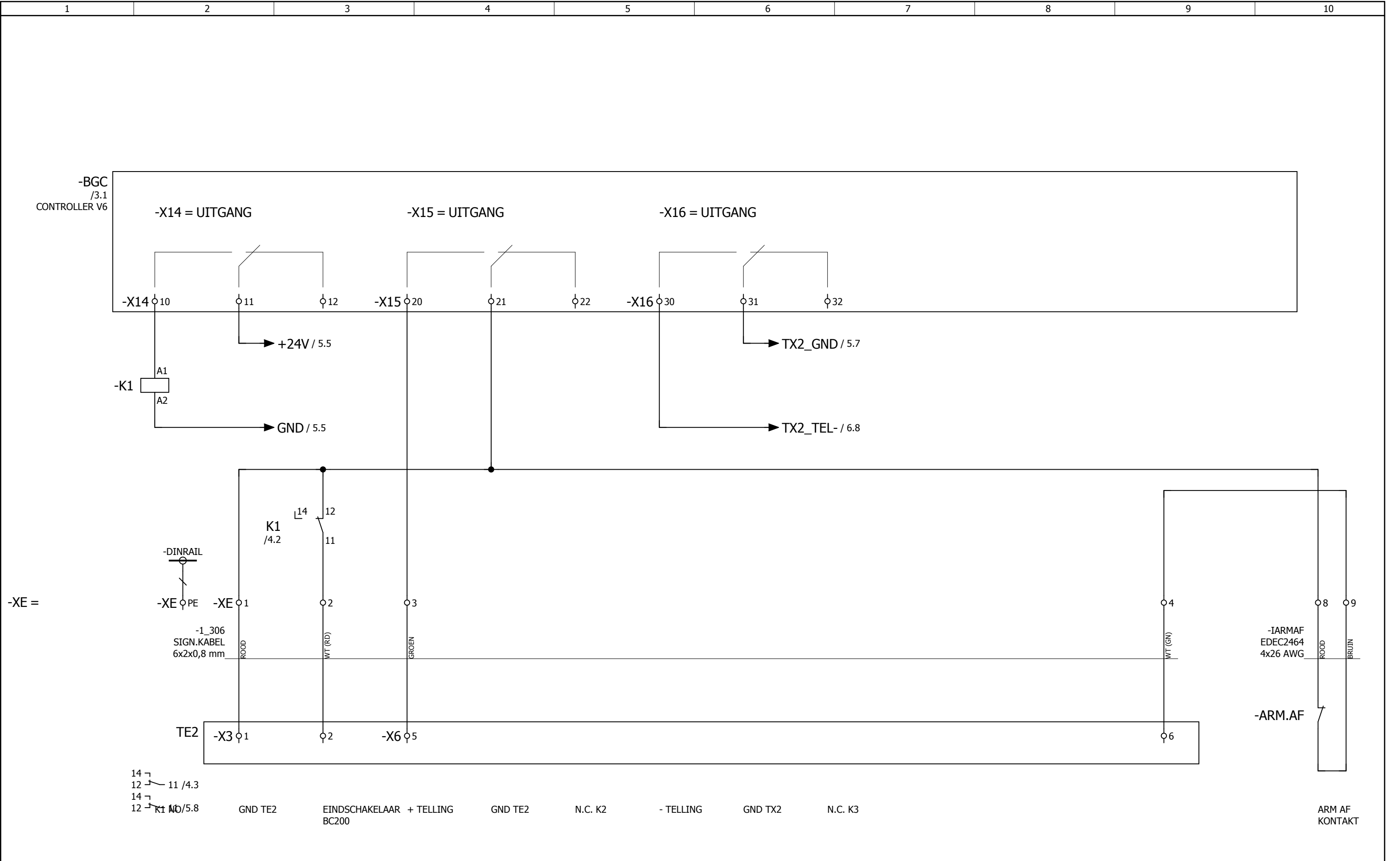
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	SB2		6
Gewijzigd	07-02-2011	Omschrijving: SLAGBOOM UITRIT				laatste blad:
Schaal		STUURSTROOM SCHEMA				100

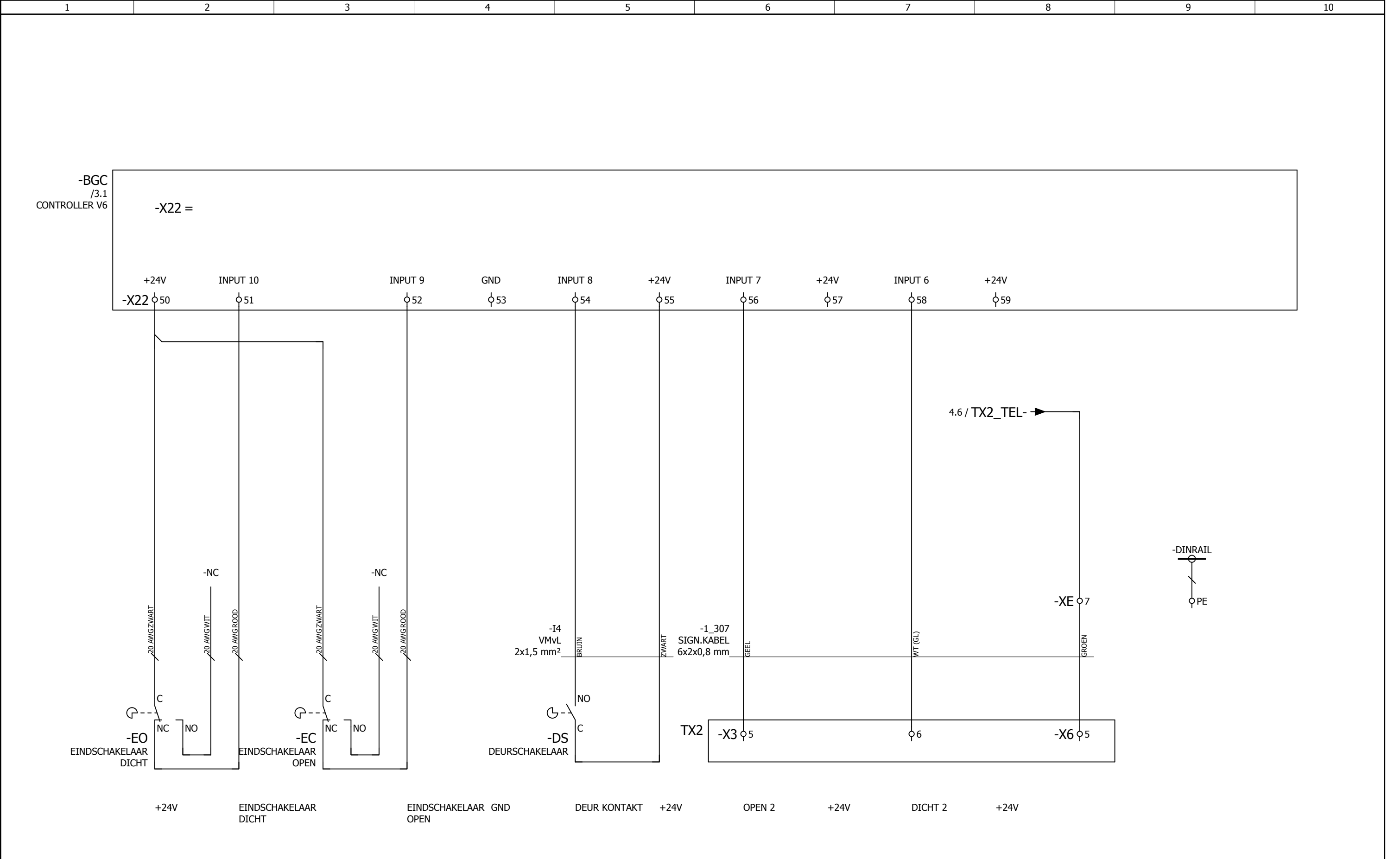


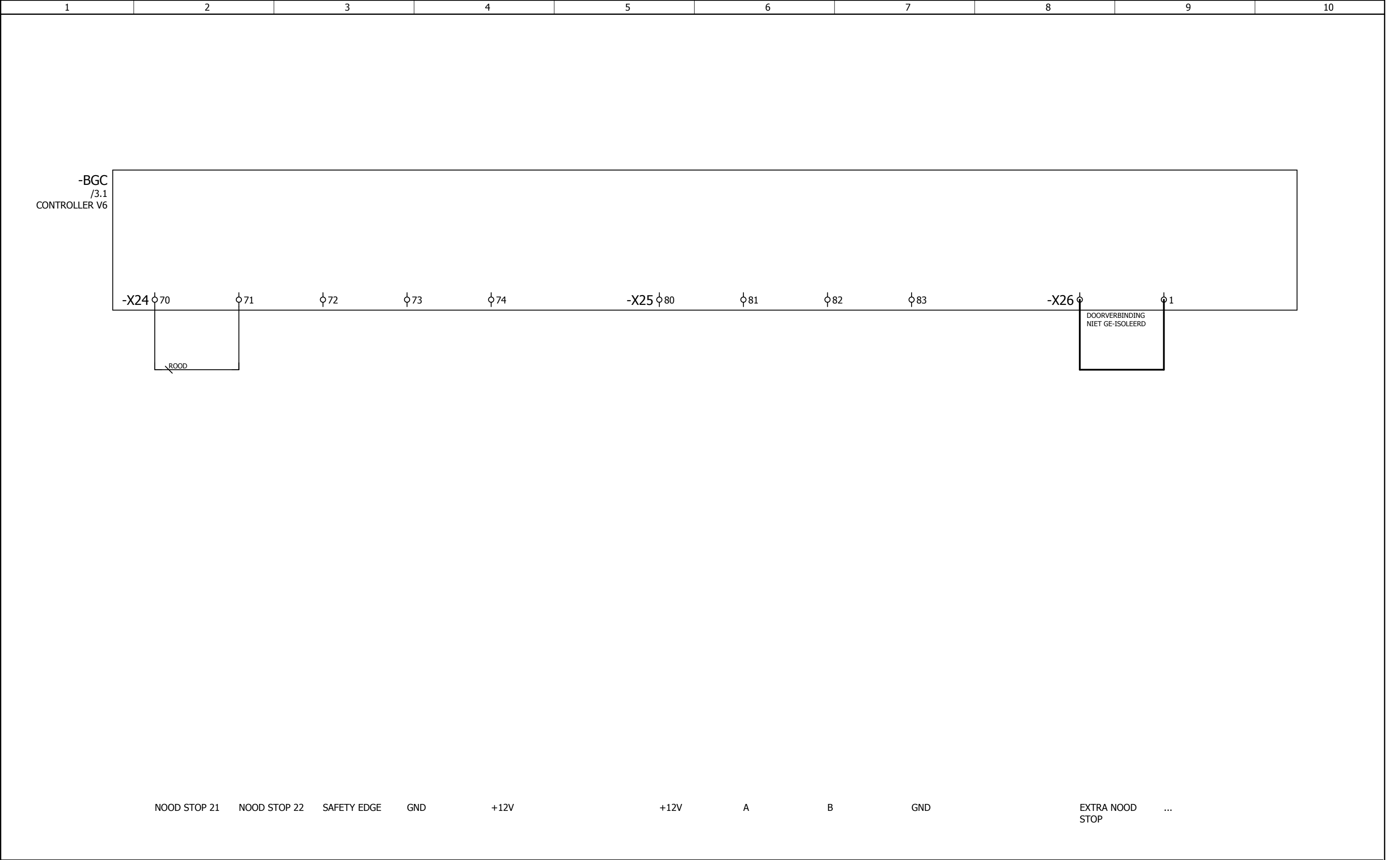


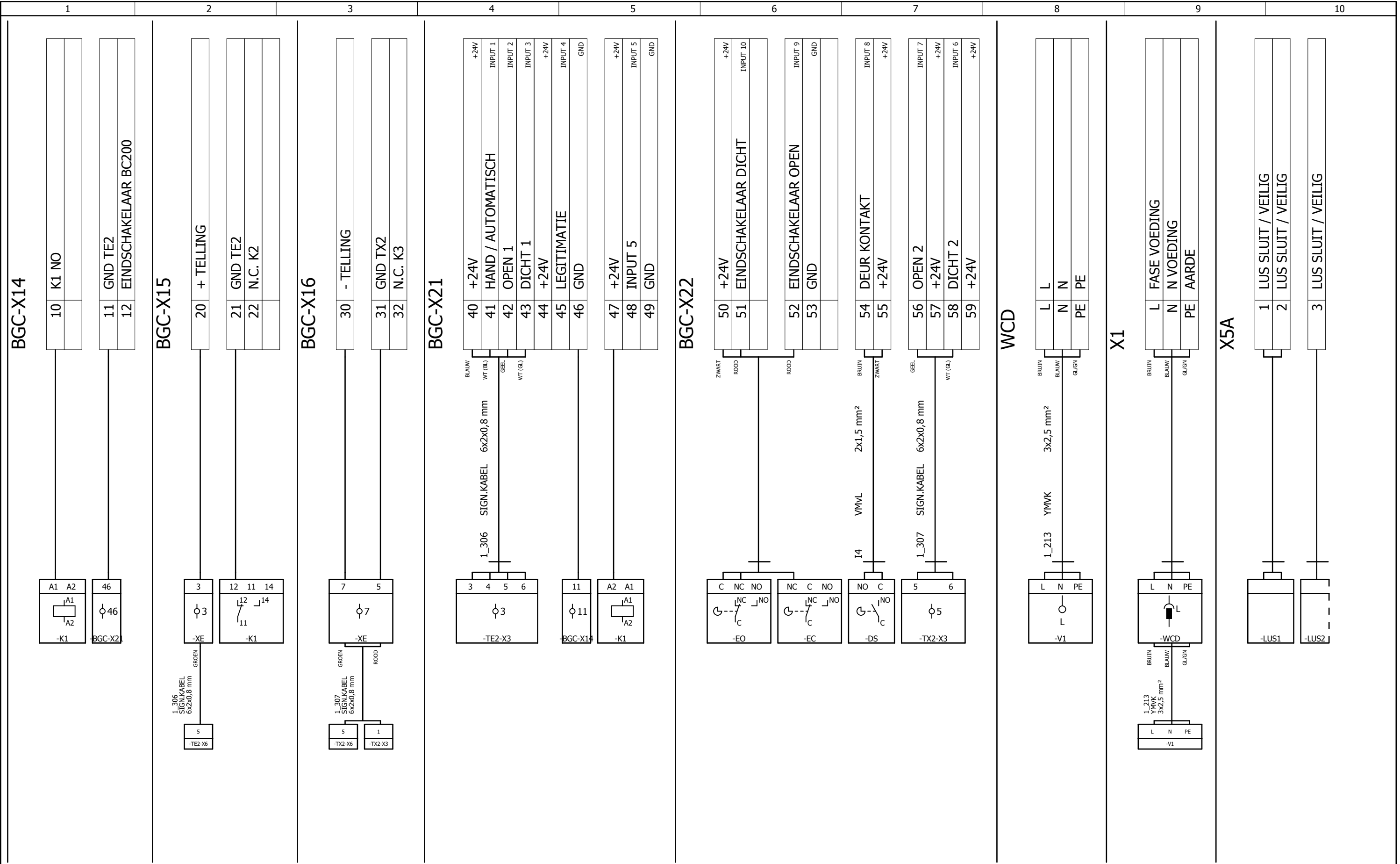


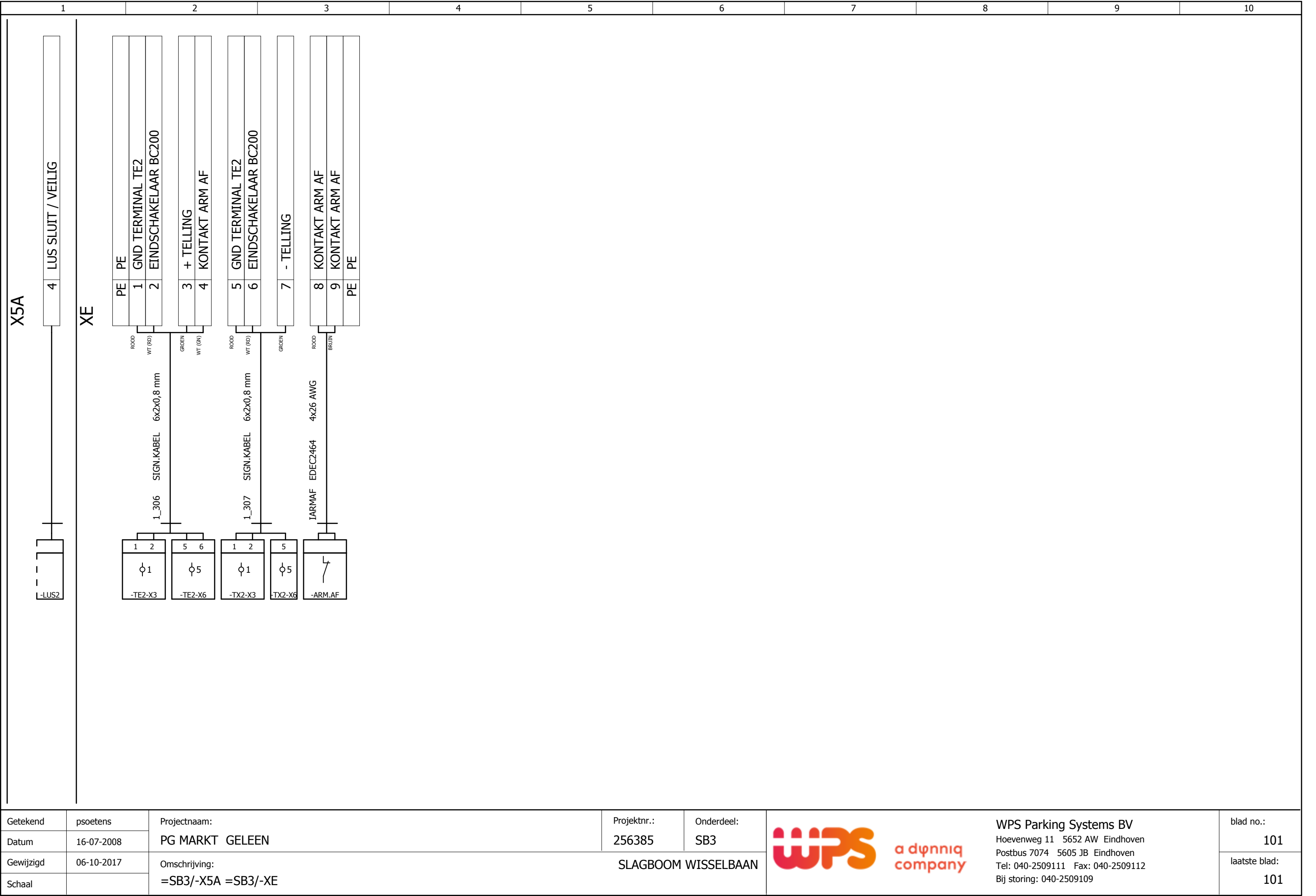




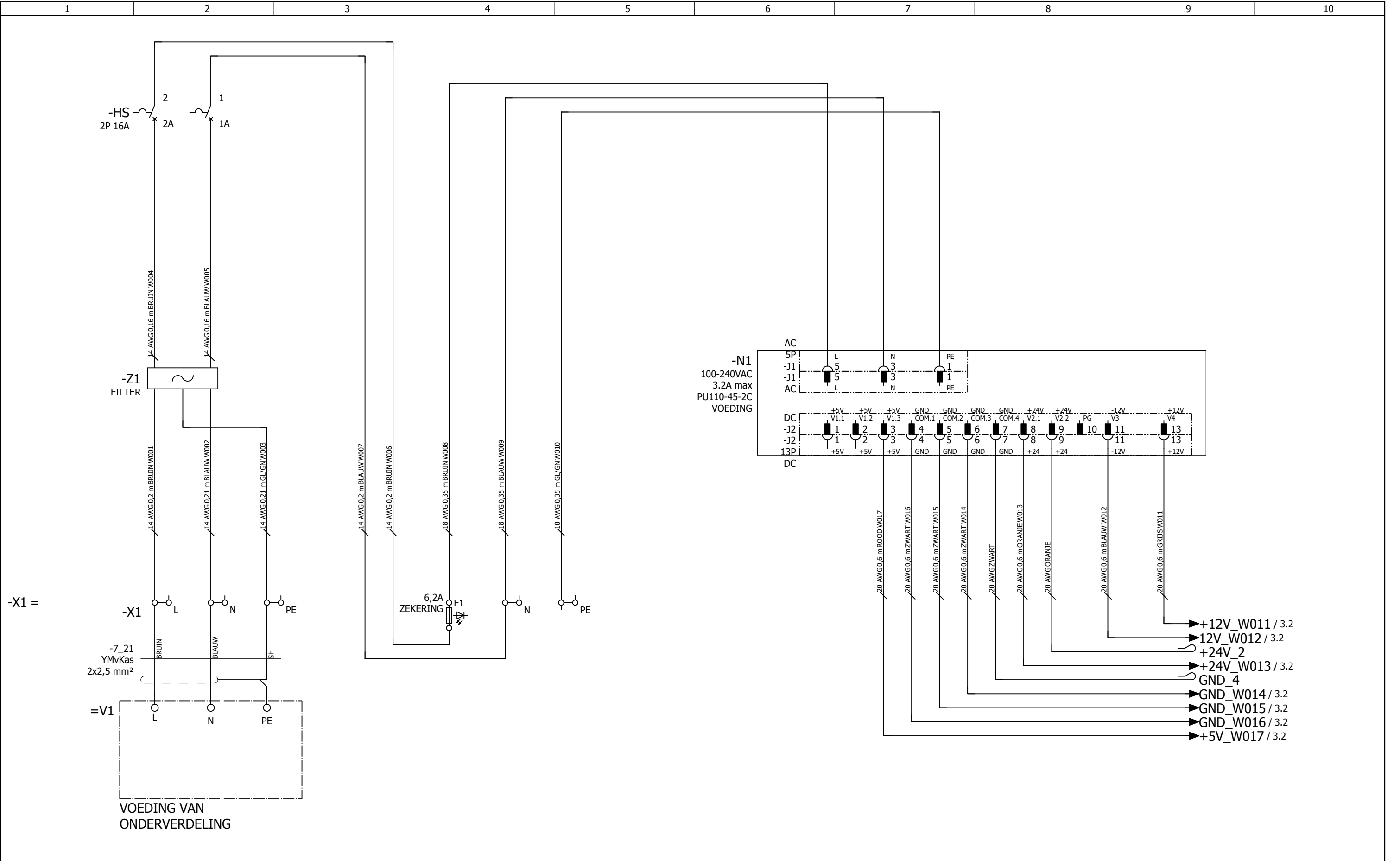


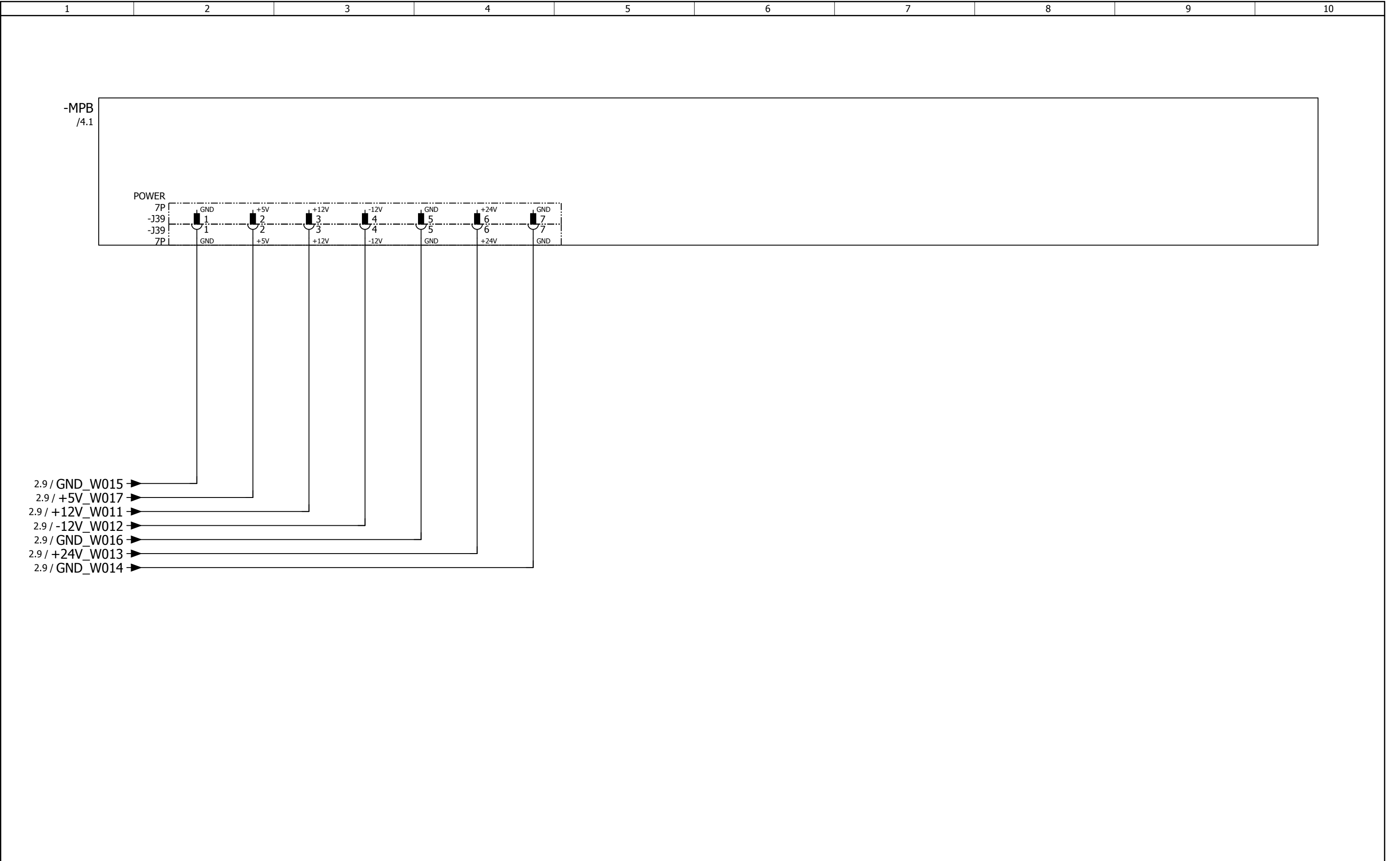


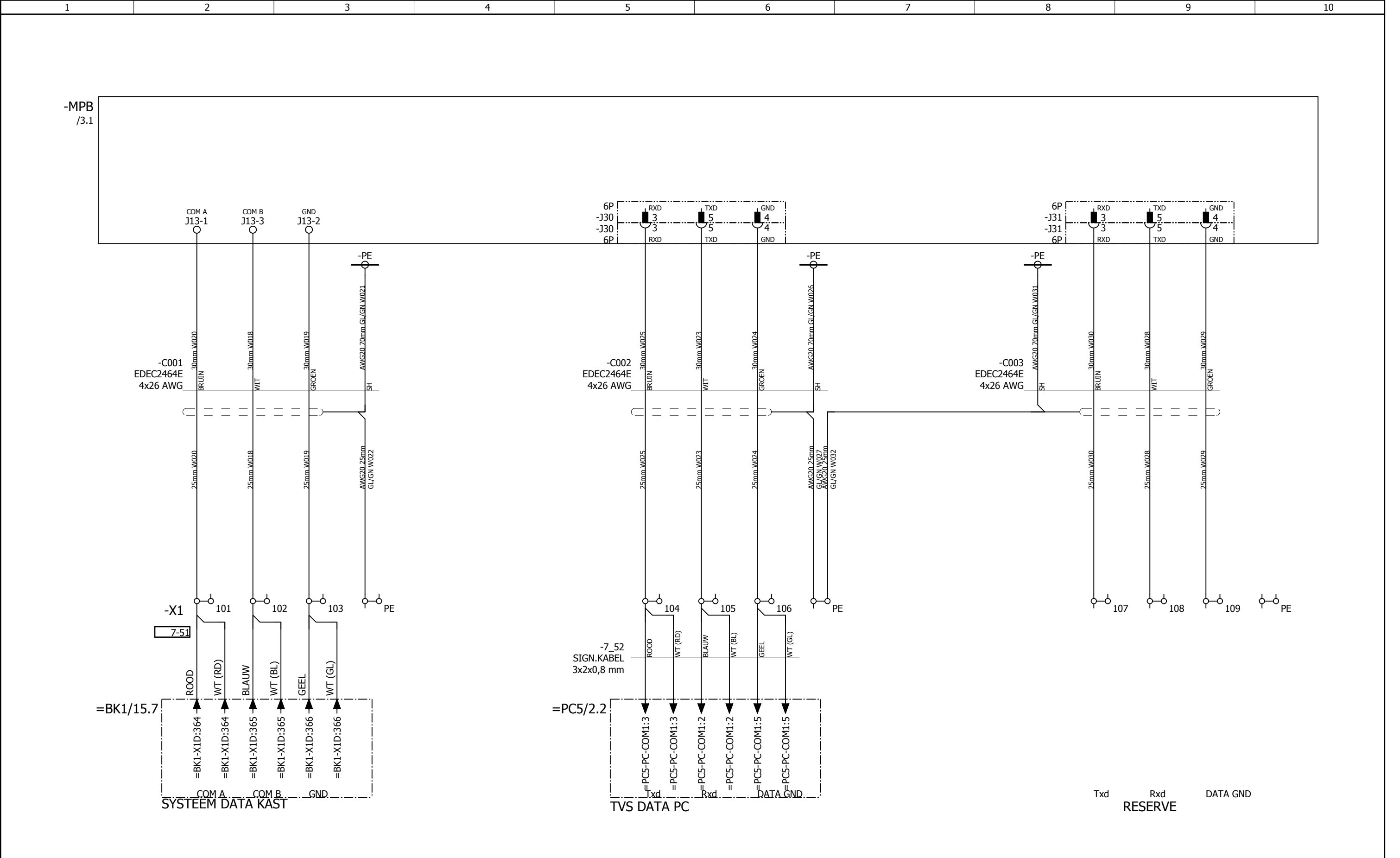


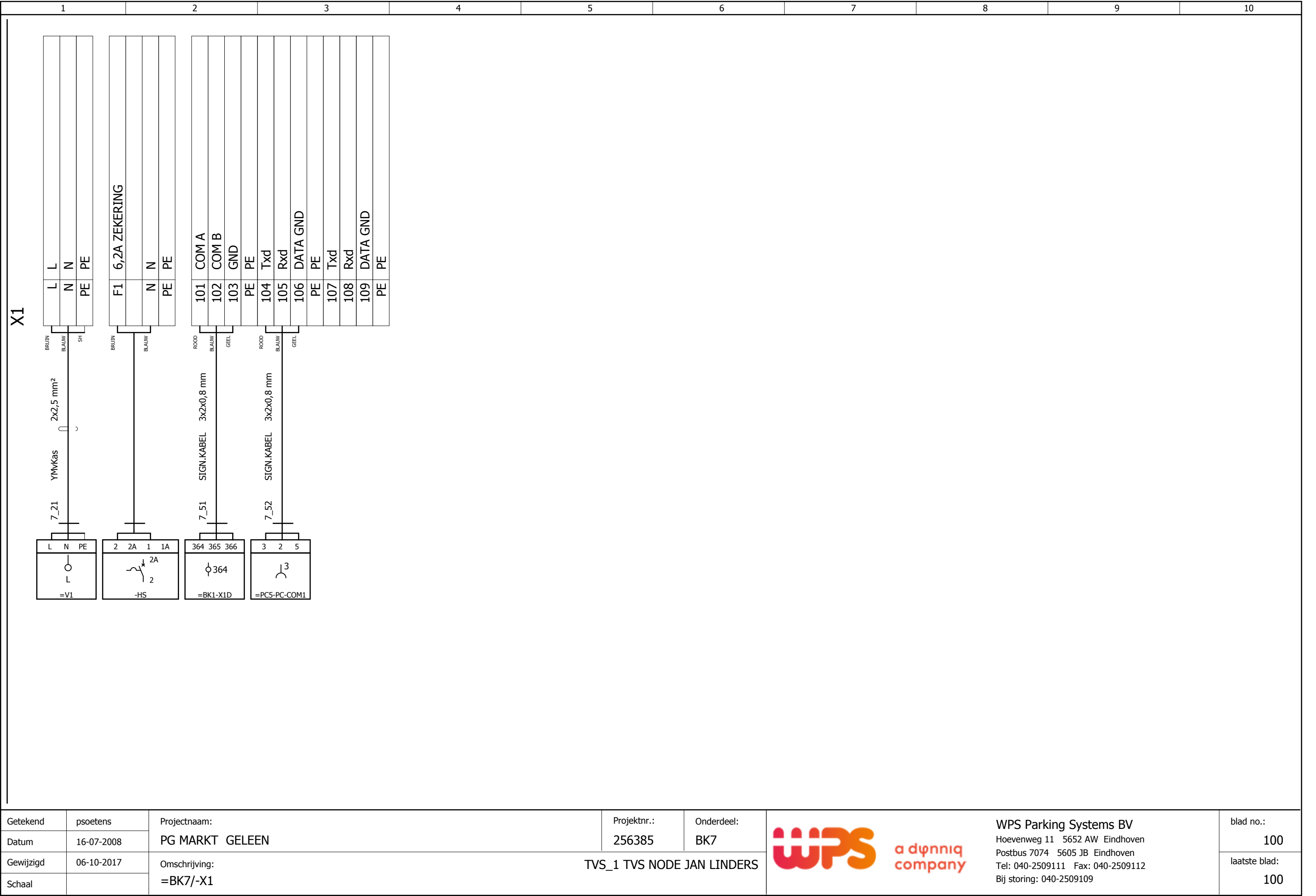


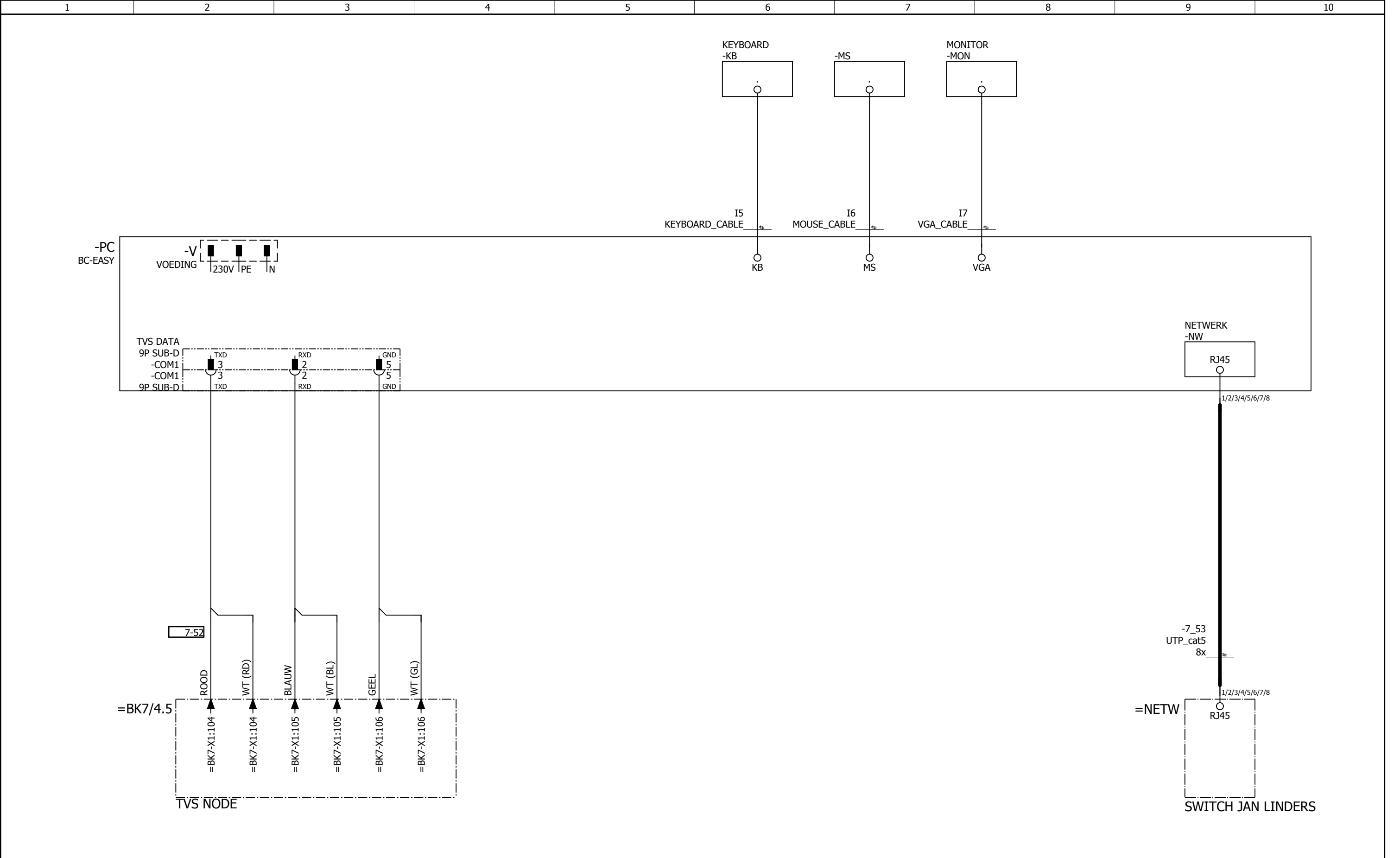
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	WPS a d p n n i q company	WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	SB3			101
Gewijzigd	06-10-2017	Omschrijving:	SLAGBOOM WISSELBAAN				laatste blad:
Schaal		=SB3/-X5A =SB3/-XE					101











Artikellijst

Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:	
Datum	16-07-2008	PG MARKT GELEEN	256385	MAT		3	
Gewijzigd	06-10-2017	Omschrijving:				laatste blad:	
Schaal		MATERIAALEN PER APPARAAT				5	

Kabeloverzicht

Kabelcode	Pagina (van)	Bron (van)	Doel (tot)	Pagina (tot)	Kabeltype	Alle aders met diameter	Opmerking
1_21	=BK1/2	=BK1-X1A	=BK1-V1	=BK1/2	YMKV	3x2,5 mm²	
1_31	=BK1/17	=BK1-X1E	=BK1-BK4	=BK1/17	SIGN.KABEL	24x2x0,8 mm	
1_41	=BK1/5	=BK1-X1C	=BK1-HP1	=BK1/5	SIGN.KABEL	3x2x0,8 mm	
1_51	=BK1/12	=BK1-X1D	=BK1-PC1	=BK1/12	SIGN.KABEL	3x2x0,8 mm	
1_52	=BK1/12	=BK1-X1D	=BK1-PC2	=BK1/12	SIGN.KABEL	3x2x0,8 mm	
1_54	=BK1/15	=BK1-X1D	=BK1-PC3	=BK1/15	SIGN.KABEL	3x2x0,8 mm	
1_65	=BK1/4	=BK1-INT1-A	=BK1-VPN	=BK1/4	UTP_cat5	8x	
1_66	=BK1/10a	=BK1-X1C	=TEL	=BK1/10a	SIGN.KABEL	3x2x0,8 mm	
1_81	=BK1/16	=BK1-BMC	=BK1-X1B	=BK1/16	SIGN.KABEL	3x2x0,8 mm	
1_82	=BK1/16	=BK1-CO_LPG	=BK1-X1B	=BK1/16	SIGN.KABEL	3x2x0,8 mm	
1_201	=SB1/2	=SB1-WCD	=SB1-V1	=SB1/2	YMKV	3x2,5 mm²	
1_202	=SB2/2	=SB2-WCD	=SB2-V1	=SB2/2	YMKV	3x2,5 mm²	
1_203	=TE1/2	=TE1-X1	=TE1-V1	=TE1/2	YMKV	3x2,5 mm²	
1_204	=TX1/2	=TX1-X1	=TX1-V1	=TX1/2	YMKV	3x2,5 mm²	
1_205	=WK1/2	=WK1-X1	=WK1-V1	=WK1/2	YMKV	3x2,5 mm²	
1_208	=KA1/2	=KA1-X1	=KA1-V1	=KA1/2	YMKV	3x2,5 mm²	
1_209	=KA2/2	=KA2-X1	=KA2-V1	=KA2/2	YMKV	3x2,5 mm²	
1_210	=TE1/3	=TE1-X8	=TE1-AT1-K3	=TE1/3	YMKV	3x2,5 mm²	
1_211	=TX1/3	=TX1-X8	=TX1-AT2-K3	=TX1/3	YMKV	3x2,5 mm²	
1_213	=SB3/2	=SB3-WCD	=SB3-V1	=SB3/2	YMKV	3x2,5 mm²	
1_214	=TE2/2	=TE2-X1	=TE2-V1	=TE2/2	YMKV	3x2,5 mm²	
1_215	=TX2/2	=TX2-X1	=TX2-V1	=TX2/2	YMKV	3x2,5 mm²	
1_216	=TE2/3	=TE2-X8	=TE2-AT5-K3	=TE2/3	YMKV	3x2,5 mm²	
1_217	=TX2/3	=TX2-X8	=TX2-AT6-K3	=TX2/3	YMKV	3x2,5 mm²	
1_218	=TE1/15	=TE1-X7	=TE1-VK1	=TE1/15	YMKV	5x2,5 mm²	
1_219	=TX1/14	=TX1-X7	=TX1-VK2	=TX1/14	YMKV	5x2,5 mm²	
1_220	=TE2/15	=TE2-X7	=TE2-VK3	=TE2/15	YMKV	5x2,5 mm²	
1_221	=TX2/14	=TX2-X7	=TX2-VK4	=TX2/14	YMKV	5x2,5 mm²	
1_225	=BK1/2	=BK1-X1A	=BK1-UPS	=BK1/2	YMKV	3x2,5 mm²	
1_301	=TE1/6	=TE1-SB1-X14	=TE1-X3	=TE1/6	SIGN.KABEL	6x2x0,8 mm	
	=TE1/6	=TE1-SB1-X21	=TE1-X6	=TE1/15			
	=TE1/15	=TE1-SB1-XE					
1_301	=SB1/4	=SB1-TE1-X3	=SB1-XE	=SB1/4	SIGN.KABEL	6x2x0,8 mm	
	=SB1/4	=SB1-TE1-X6	=SB1-BGC-X21	=SB1/5			
1_302	=TX1/6	=TX1-SB2-X14	=TX1-X3	=TX1/6	SIGN.KABEL	6x2x0,8 mm	
	=TX1/6	=TX1-SB2-X21	=TX1-X6	=TX1/14			
	=TX1/14	=TX1-SB2-XE					
1_302	=SB2/4	=SB2-TX1-X3	=SB2-XE	=SB2/4	SIGN.KABEL	6x2x0,8 mm	
	=SB2/4	=SB2-TX1-X6	=SB2-BGC-X21	=SB2/5			
1_303	=WK1/4	=WK1-X1	=WK1-DEUR	=WK1/4	SIGN.KABEL	3x2x0,8 mm	
1_306	=TE2/6	=TE2-SB3-XE	=TE2-X3	=TE2/6	SIGN.KABEL	6x2x0,8 mm	
	=TE2/6	=TE2-SB3-X21	=TE2-X6	=TE2/15			
1_306	=SB3/4	=SB3-TE2-X3	=SB3-XE	=SB3/4	SIGN.KABEL	6x2x0,8 mm	

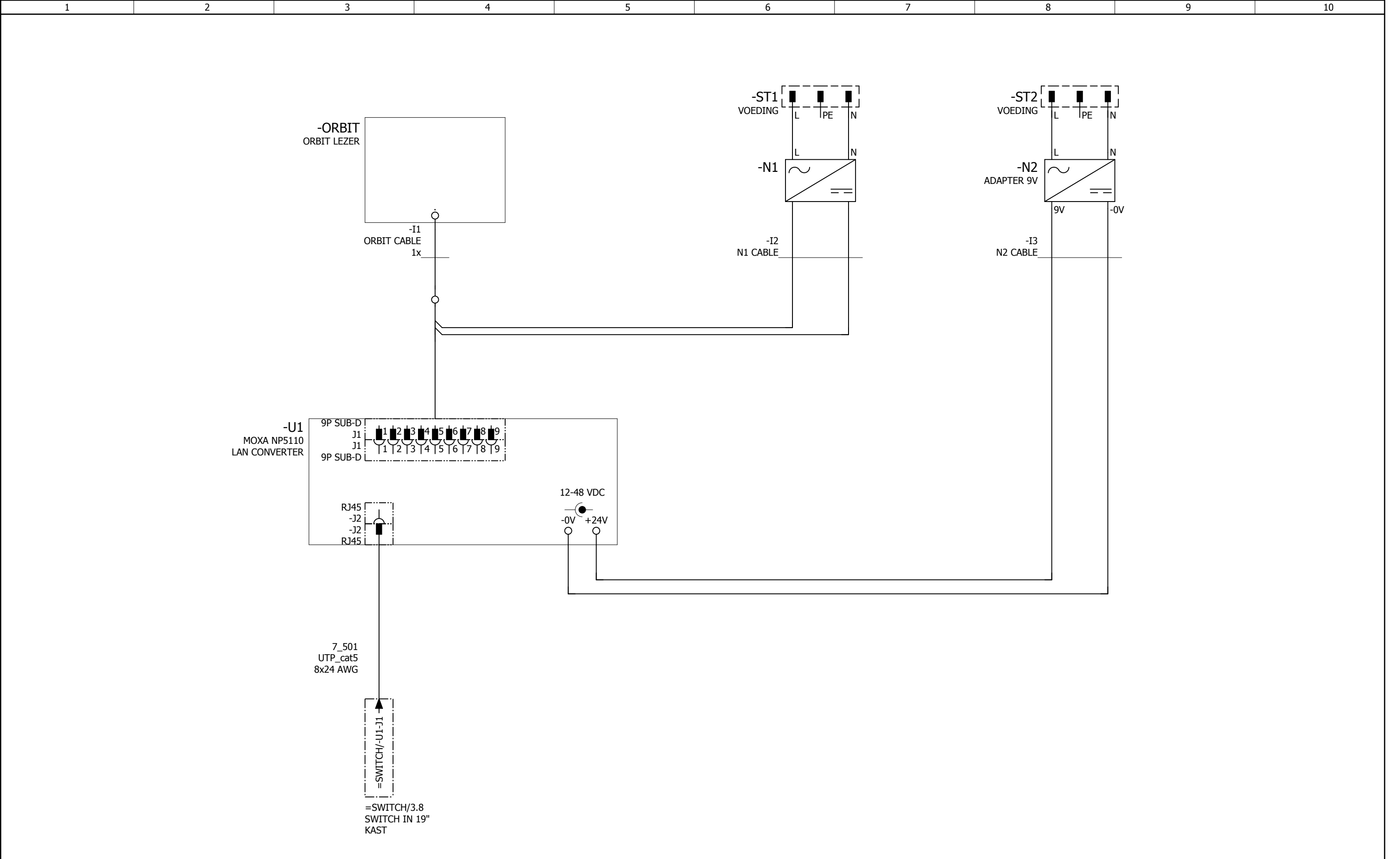
1	2	3	4	5	6	7	8	9	10
Kabeloverzicht									
Kabelcode	Pagina (van)	Bron (van)	Doel (tot)	Pagina (tot)	Kabeltype	Alle aders met diameter	Opmerking		
	=SB3/4	=SB3-TE2-X6	=SB3-BGC-X21	=SB3/5					
1_307	=TX2/6	=TX2-SB3-XE	=TX2-X3	=TX2/6	SIGN.KABEL	6x2x0,8 mm			
	=TX2/6	=TX2-SB3-X21	=TX2-X6	=TX2/14					
	=TX2/6	=TX2-SB3-X22							
1_307	=SB3/5	=SB3-BGC-X21	=SB3-TX2-X3	=SB3/5	SIGN.KABEL	6x2x0,8 mm			
	=SB3/6	=SB3-BGC-X22	=SB3-TX2-X6	=SB3/6					
	=SB3/5	=SB3-XE							
1_308	=TE2/15	=TE2-TX2-X6	=TE2-X6	=TE2/15	SIGN.KABEL	6x2x0,8 mm			
1_308	=TX2/14	=TX2-TE2-X6	=TX2-X6	=TX2/14	SIGN.KABEL	6x2x0,8 mm			
1_401	=BK1/5	=BK1-TE1-X5	=BK1-X1C	=BK1/5	SIGN.KABEL	3x2x0,8 mm			
1_401	=TE1/13	=TE1-BK1	=TE1-X5	=TE1/13	SIGN.KABEL	3x2x0,8 mm			
1_402	=BK1/5	=BK1-TX1-X5	=BK1-X1C	=BK1/5	SIGN.KABEL	3x2x0,8 mm			
1_403	=BK1/6	=BK1-WK1-X5	=BK1-X1C	=BK1/6	SIGN.KABEL	3x2x0,8 mm			
1_403	=WK1/7	=WK1-BK1	=WK1-X1	=WK1/7	SIGN.KABEL	3x2x0,8 mm			
1_406	=BK1/6	=BK1-KA1	=BK1-X1C	=BK1/6	SIGN.KABEL	3x2x0,8 mm			
1_406	=KA1/17	=KA1-BK1	=KA1-X3	=KA1/17	SIGN.KABEL	3x2x0,8 mm			
1_407	=BK1/6	=BK1-KA2	=BK1-X1C	=BK1/6	SIGN.KABEL	3x2x0,8 mm			
1_407	=KA2/17	=KA2-BK1	=KA2-X1	=KA2/17	SIGN.KABEL	3x2x0,8 mm			
1_408	=BK1/5	=BK1-TE2-X5	=BK1-X1C	=BK1/5	SIGN.KABEL	3x2x0,8 mm			
1_408	=TE2/13	=TE2-BK1	=TE2-X5	=TE2/13	SIGN.KABEL	3x2x0,8 mm			
1_409	=BK1/6	=BK1-TX2-X5	=BK1-X1C	=BK1/6	SIGN.KABEL	3x2x0,8 mm			
1_409	=TX1/13	=TX1-BK1	=TX1-X5	=TX1/13	SIGN.KABEL	3x2x0,8 mm			
1_501	=BK1/13	=BK1-TE1-X4	=BK1-X1D	=BK1/13	SIGN.KABEL	3x2x0,8 mm			
1_501	=TE1/7	=TE1-BK1	=TE1-X4	=TE1/7	SIGN.KABEL	3x2x0,8 mm			
1_502	=BK1/13	=BK1-TX1-X4	=BK1-X1D	=BK1/13	SIGN.KABEL	3x2x0,8 mm			
1_502	=TX1/7	=TX1-BK1	=TX1-X4	=TX1/7	SIGN.KABEL	3x2x0,8 mm			
1_503	=BK1/14	=BK1-WK1	=BK1-X1D	=BK1/14	SIGN.KABEL	3x2x0,8 mm			
1_503	=WK1/3	=WK1-BK1	=WK1-X1	=WK1/3	SIGN.KABEL	3x2x0,8 mm			
1_506	=BK1/14	=BK1-KA1	=BK1-X1D	=BK1/14	SIGN.KABEL	3x2x0,8 mm			
1_506	=KA1/12	=KA1-BK1	=KA1-X3	=KA1/12	SIGN.KABEL	3x2x0,8 mm			
1_507	=BK1/14	=BK1-KA2	=BK1-X1D	=BK1/14	SIGN.KABEL	3x2x0,8 mm			
1_507	=KA2/12	=KA2-BK1	=KA2-X1	=KA2/12	SIGN.KABEL	3x2x0,8 mm			
1_508	=TE1/16	=TE1-X8	=TE1-AT1-K3	=TE1/16	SIGN.KABEL	3x2x0,8 mm			
1_509	=TX1/15	=TX1-X8	=TX1-AT2-K3	=TX1/15	SIGN.KABEL	3x2x0,8 mm			
1_510	=BK1/13	=BK1-TE2-X4	=BK1-X1D	=BK1/13	SIGN.KABEL	3x2x0,8 mm			
1_510	=TE2/7	=TE2-BK1	=TE2-X4	=TE2/7	SIGN.KABEL	3x2x0,8 mm			
1_511	=BK1/13	=BK1-TX2-X4	=BK1-X1D	=BK1/13	SIGN.KABEL	3x2x0,8 mm			
1_511	=TX2/7	=TX2-BK1	=TX2-X4	=TX2/7	SIGN.KABEL	3x2x0,8 mm			
1_512	=TE2/16	=TE2-X8	=TE2-AT5-K3	=TE2/16	SIGN.KABEL	3x2x0,8 mm			
1_513	=TX2/15	=TX2-X8	=TX2-AT6-K3	=TX2/15	SIGN.KABEL	3x2x0,8 mm			
1_601	=KA1/21	=KA1-X1	=ADSL-J1	=KA1/21	UTP_cat5	8x24 AWG			
1_602	=KA2/21	=KA2-X1	=ADSL-J1	=KA2/21	UTP_cat5	8x24 AWG			
2_21	=BK2/2	=BK2-X10	=BK2-V1	=BK2/2	YMKV	3x2,5 mm²			
Getekend	psoetens	Projectnaam:			Projektnr.:	Onderdeel:			blad no.:
Datum	16-07-2008	PG MARKT GELEEN			256385	KABELS			2.a
Gewijzigd	26-03-2019	Omschrijving:							laatste blad:
Schaal		KABELOVERZICHT							2.c

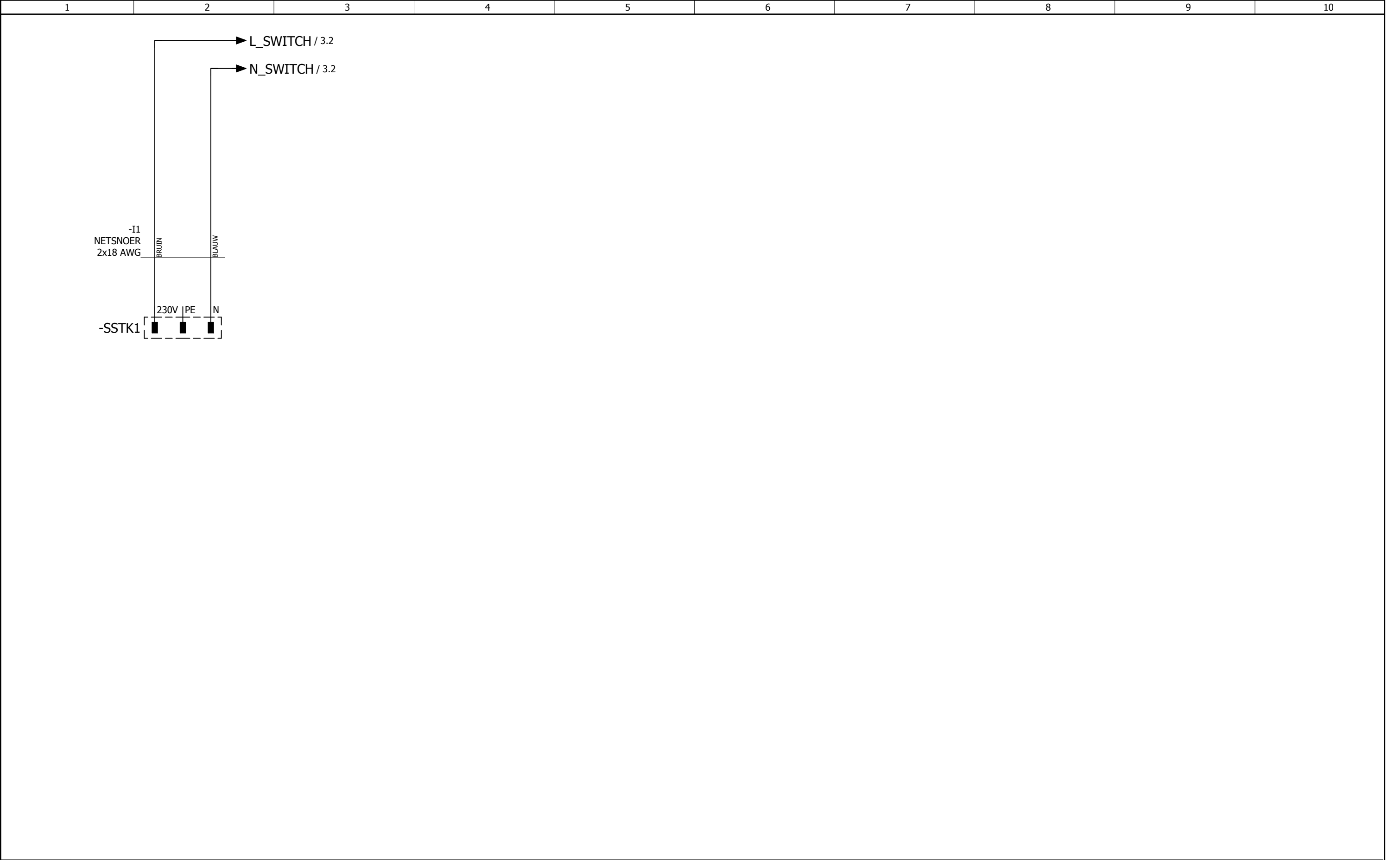
1	2	3	4	5	6	7	8	9	10
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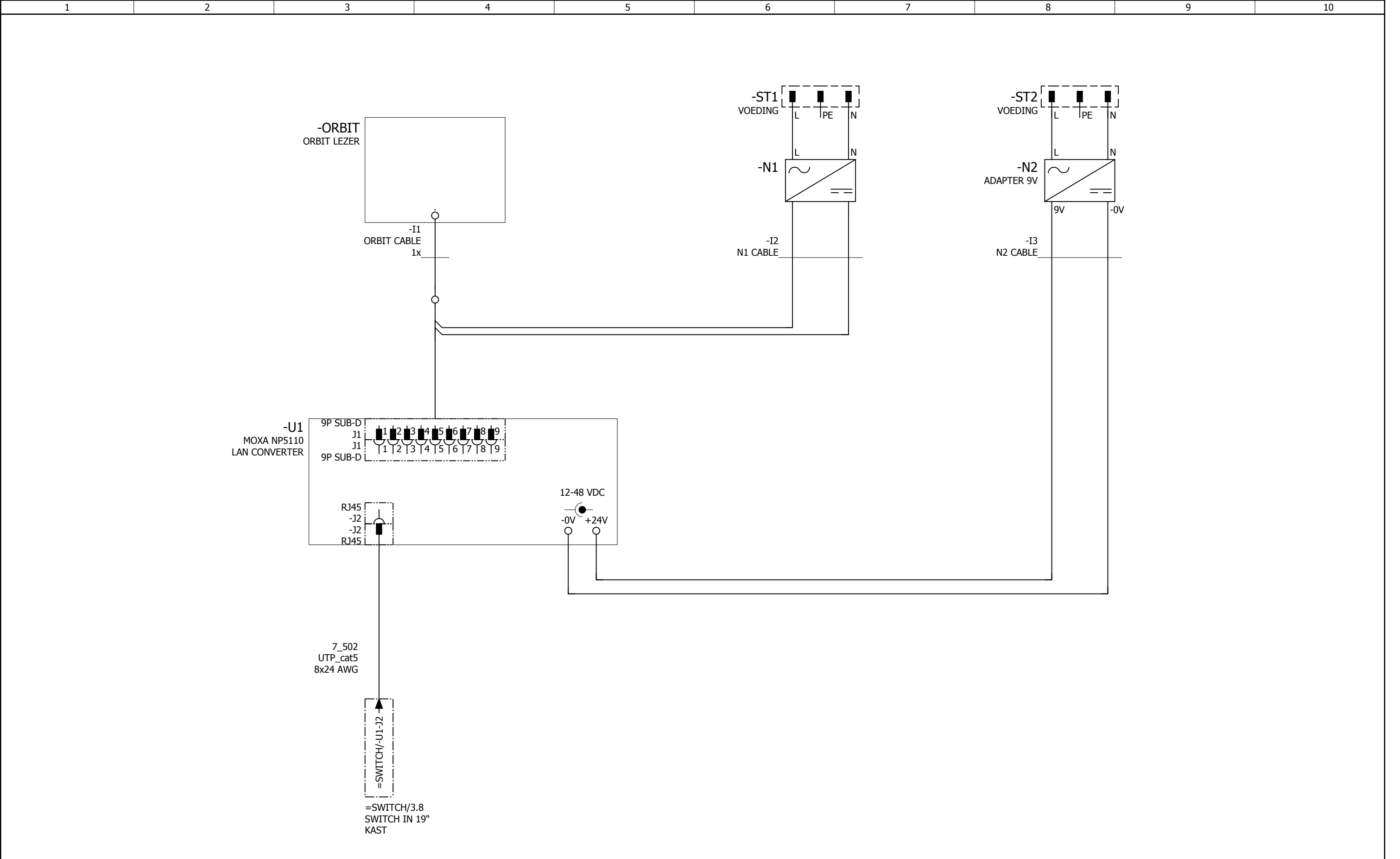
Kabeloverzicht

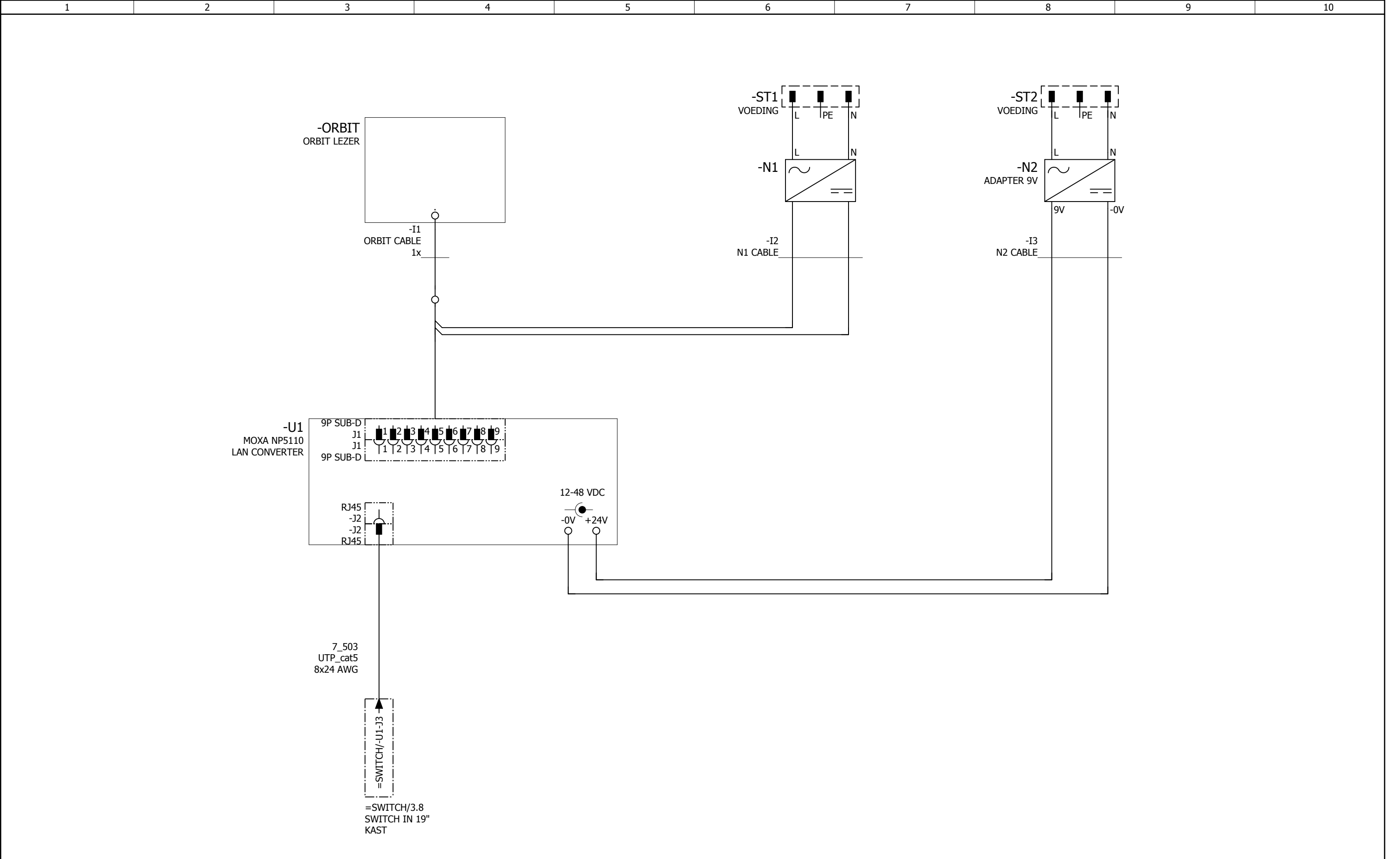
Kabelcode	Pagina (van)	Bron (van)	Doel (tot)	Pagina (tot)	Kabeltype	Alle aders met diameter	Opmerking
2_51	=BK1/14	=BK1-BK2	=BK1-X1D	=BK1/14	SIGN.KABEL	3x2x0,8 mm	
2_51	=BK2/5	=BK2-BK1	=BK2-X1O	=BK2/5	SIGN.KABEL	3x2x0,8 mm	
2_201	=BK2/3	=BK2-X1O	=BK2-AT3-K3	=BK2/3	YMKV	3x2,5 mm²	
2_301	=BK2/6	=BK2-X1O	=BK2-DEUR	=BK2/6	SIGN.KABEL	3x2x0,8 mm	
2_501	=BK2/7	=BK2-X1O	=BK2-AT3-K3	=BK2/7	SIGN.KABEL	3x2x0,8 mm	
3_21	=BK3/2	=BK3-X1O	=BK3-V1	=BK3/2	YMKV	3x2,5 mm²	
3_51	=BK1/15	=BK1-BK3	=BK1-X1D	=BK1/15	SIGN.KABEL	3x2x0,8 mm	
3_51	=BK3/4	=BK3-BK1	=BK3-X1O	=BK3/4	SIGN.KABEL	3x2x0,8 mm	
5_21	=BK5/2	=BK5-X1O	=BK5-V1	=BK5/2	YMKV	3x2,5 mm²	
5_41	=BK1/10.a	=BK1-BK5	=BK1-X1C	=BK1/10.a	SIGN.KABEL	3x2x0,8 mm	
5_41	=BK5/8	=BK5-BK1	=BK5-X1O	=BK5/8	SIGN.KABEL	3x2x0,8 mm	
5_51	=BK1/15	=BK1-BK5	=BK1-X1D	=BK1/15	SIGN.KABEL	3x2x0,8 mm	
5_51	=BK5/5	=BK5-BK1	=BK5-X1O	=BK5/5	SIGN.KABEL	3x2x0,8 mm	
5_201	=BK5/3	=BK5-X1O	=BK5-AT4-K3	=BK5/3	YMKV	3x2,5 mm²	
5_301	=BK5/6	=BK5-X1O	=BK5-DEUR	=BK5/6	SIGN.KABEL	3x2x0,8 mm	
5_501	=BK5/7	=BK5-X1O	=BK5-AT4-K3	=BK5/7	SIGN.KABEL	3x2x0,8 mm	
6_21	=BK6/2	=BK6-X1A	=BK6-V1	=BK6/2	YMKas	2x2,5 mm²	
6_51	=BK1/15	=BK1-BK6	=BK1-X1D	=BK1/15	SIGN.KABEL	3x2x0,8 mm	
6_51	=BK6/4	=BK6-BK1	=BK6-X1C	=BK6/4	SIGN.KABEL	3x2x0,8 mm	
6_204	=BK6/2	=BK6-X1A	=BK6-AT7-K3	=BK6/2	YMKas	2x2,5 mm²	
6_205	=BK6/2	=BK6-X1A	=BK6-AT8-K3	=BK6/2	YMKas	2x2,5 mm²	
6_301	=BK6/10	=BK6-X1B	=BK6-SG1	=BK6/10	SIGN.KABEL	6x2x0,8 mm	
6_302	=BK6/11	=BK6-X1B	=BK6-SG2	=BK6/11	SIGN.KABEL	6x2x0,8 mm	
6_303	=BK6/12	=BK6-X1B	=BK6-SG3	=BK6/12	SIGN.KABEL	6x2x0,8 mm	
6_304	=BK6/13	=BK6-TX1-X8	=BK6-X1B	=BK6/13	SIGN.KABEL	3x2x0,8 mm	
	=BK6/13	=BK6-BK1					
6_304	=TX1/15	=TX1-BK6	=TX1-X8	=TX1/15	SIGN.KABEL	3x2x0,8 mm	
6_305	=BK6/13	=BK6-TX2-X8	=BK6-X1B	=BK6/13	SIGN.KABEL	3x2x0,8 mm	
	=BK6/13	=BK6-BK1					
6_305	=TX2/15	=TX2-BK6	=TX2-X8	=TX2/15	SIGN.KABEL	3x2x0,8 mm	
6_501	=BK6/6	=BK6-X1C	=BK6-AT7-K3	=BK6/6	SIGN.KABEL	3x2x0,8 mm	
6_502	=BK6/9	=BK6-X1C	=BK6-AT8-K3	=BK6/9	SIGN.KABEL	3x2x0,8 mm	
6_901	=BK6/3	=BK6-X1A	=BK6-LD1	=BK6/3	YMKas	2x1,5 mm²	
6_902	=BK6/3	=BK6-X1A	=BK6-LD1	=BK6/3	YMKas	2x1,5 mm²	
7_21	=BK7/2	=BK7-X1	=V1	=BK7/2	YMKas	2x2,5 mm²	
7_51	=BK1/15	=BK1-X1D	=BK7-X1	=BK7/4	SIGN.KABEL	3x2x0,8 mm	
7_52	=BK7/4	=BK7-X1	=PC5-PC-COM1	=PC5/2	SIGN.KABEL	3x2x0,8 mm	
7_53	=PC5/2	=PC5-PC-NW	=NETW	=PC5/2	UTP_cat5	8x	
7_501	=ORBIT1/2	=ORBIT1-U1-J2	=SWITCH-U1-J1	=SWITCH/3	UTP_cat5	8x24 AWG	
7_502	=ORBIT2/2	=ORBIT2-U1-J2	=SWITCH-U1-J2	=SWITCH/3	UTP_cat5	8x24 AWG	
7_503	=ORBIT3/2	=ORBIT3-U1-J2	=SWITCH-U1-J3	=SWITCH/3	UTP_cat5	8x24 AWG	
7_504	=ORBIT4/2	=ORBIT4-U1-J2	=SWITCH-U1-J4	=SWITCH/3	UTP_cat5	8x24 AWG	
E3	=TE1/2	=TE1-X2	=TE1-LUS	=TE1/2	LUSDRAAD	2x1,5 mm²	

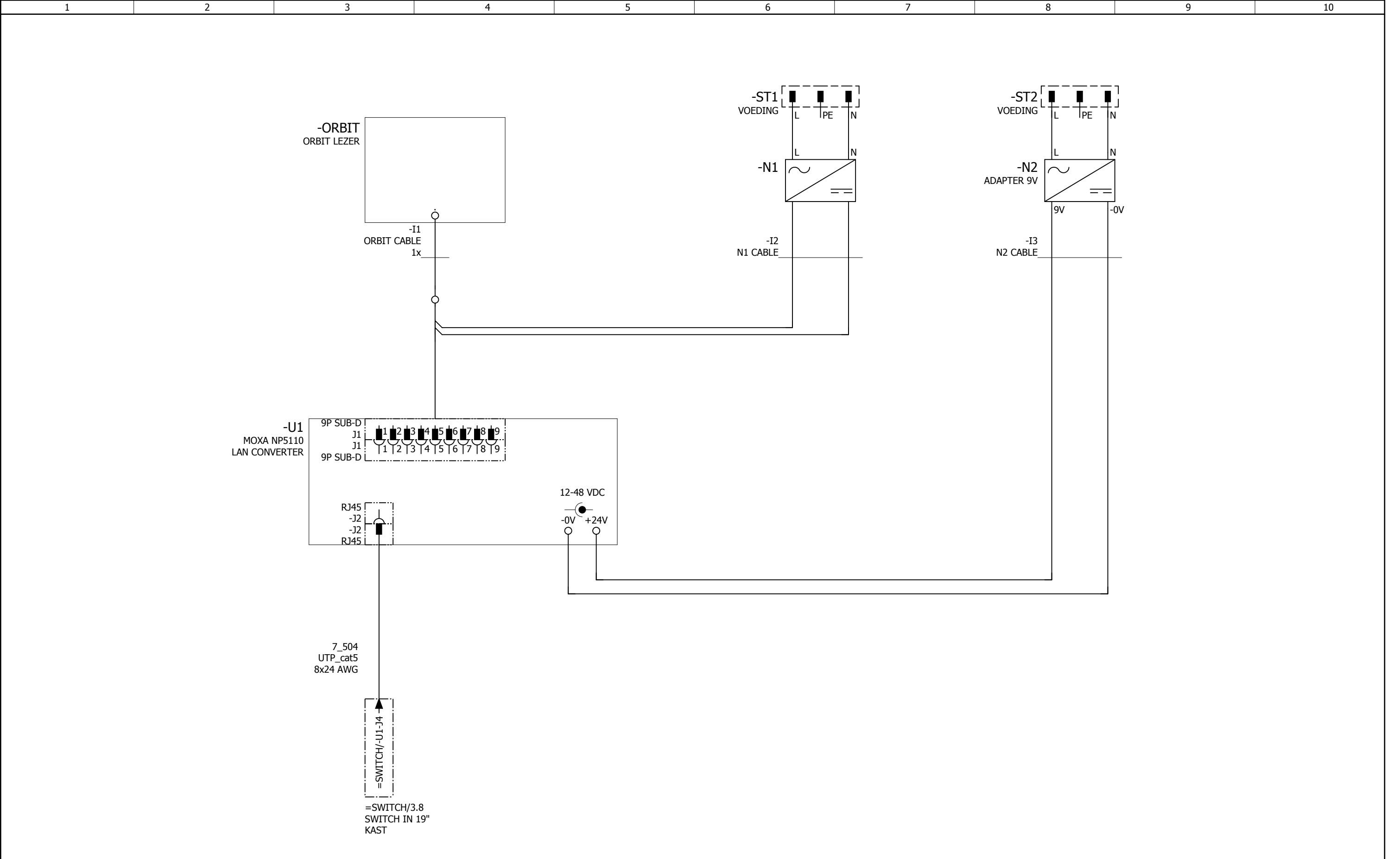
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:		WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	KABELS			2.b
Gewijzigd	06-10-2017	Omschrijving:					laatste blad:
Schaal		KABELOVERZICHT					2.c





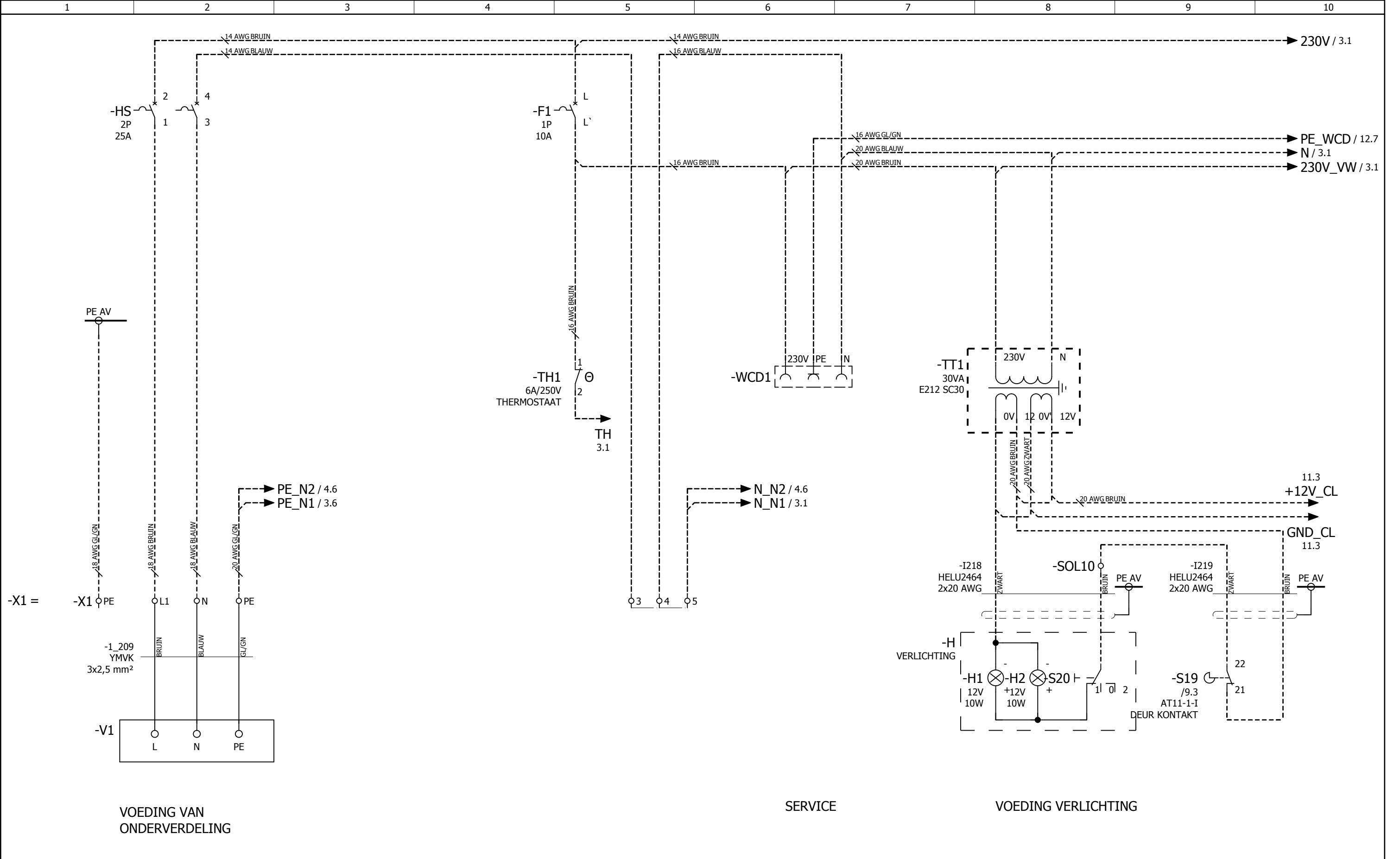


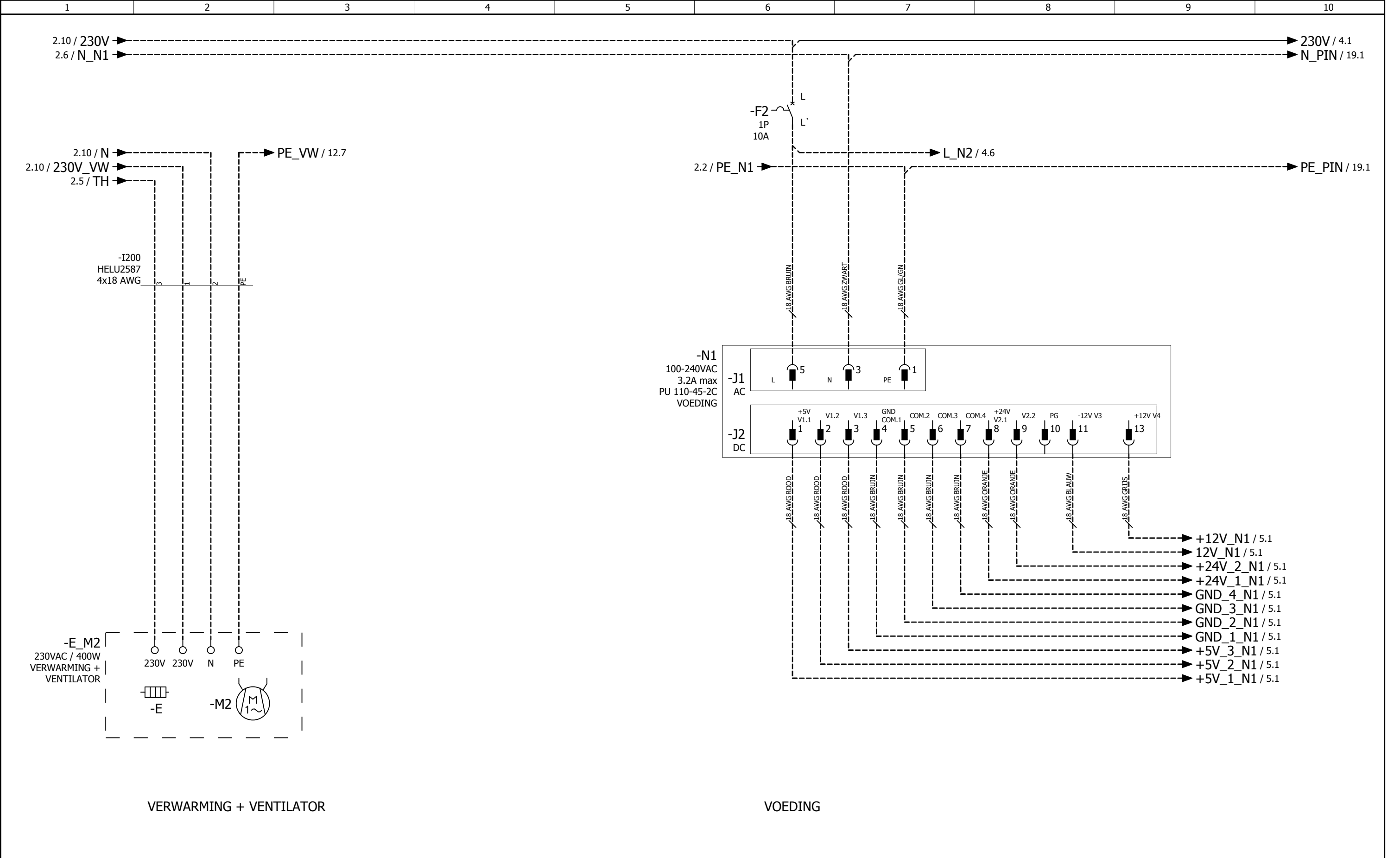


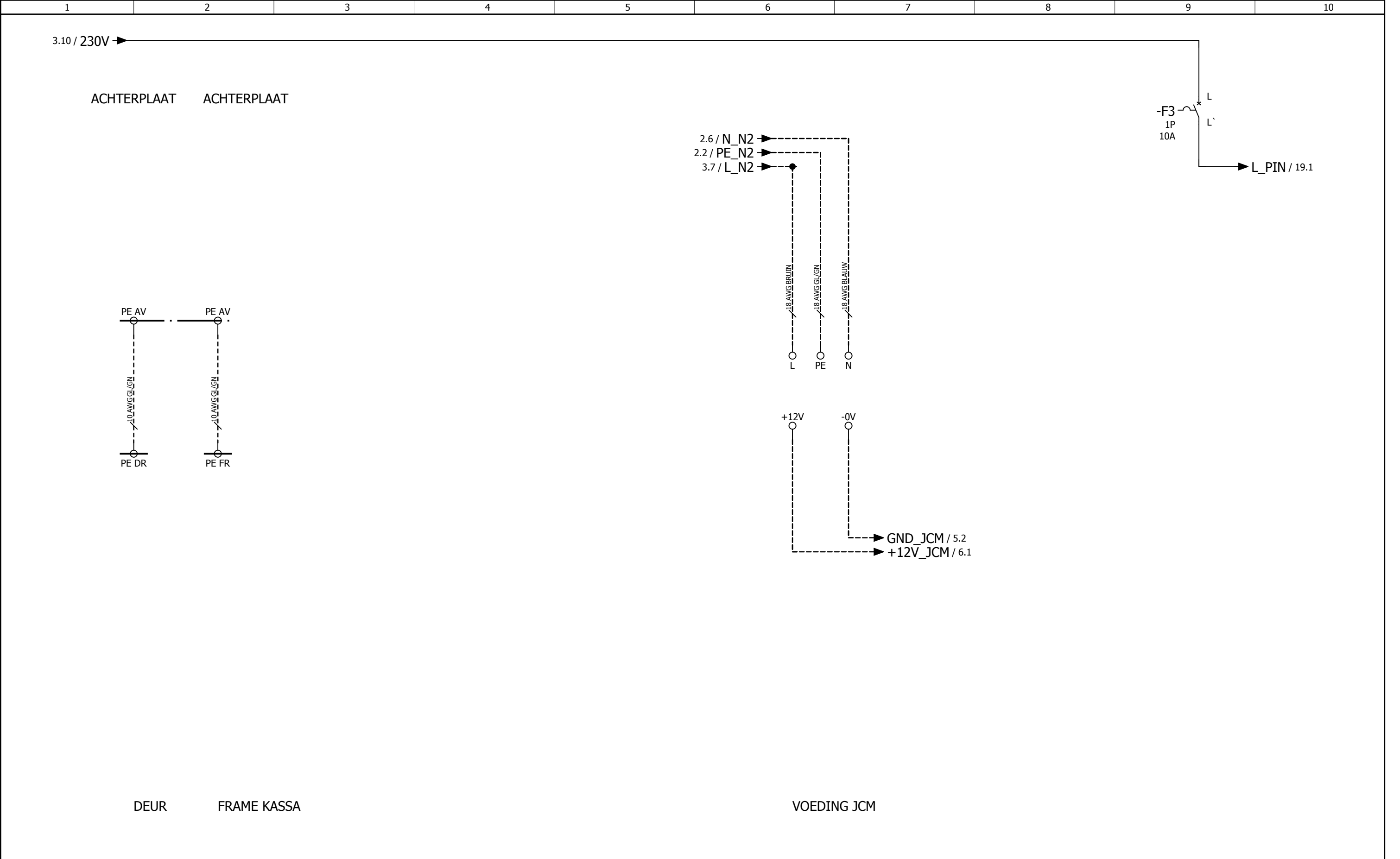


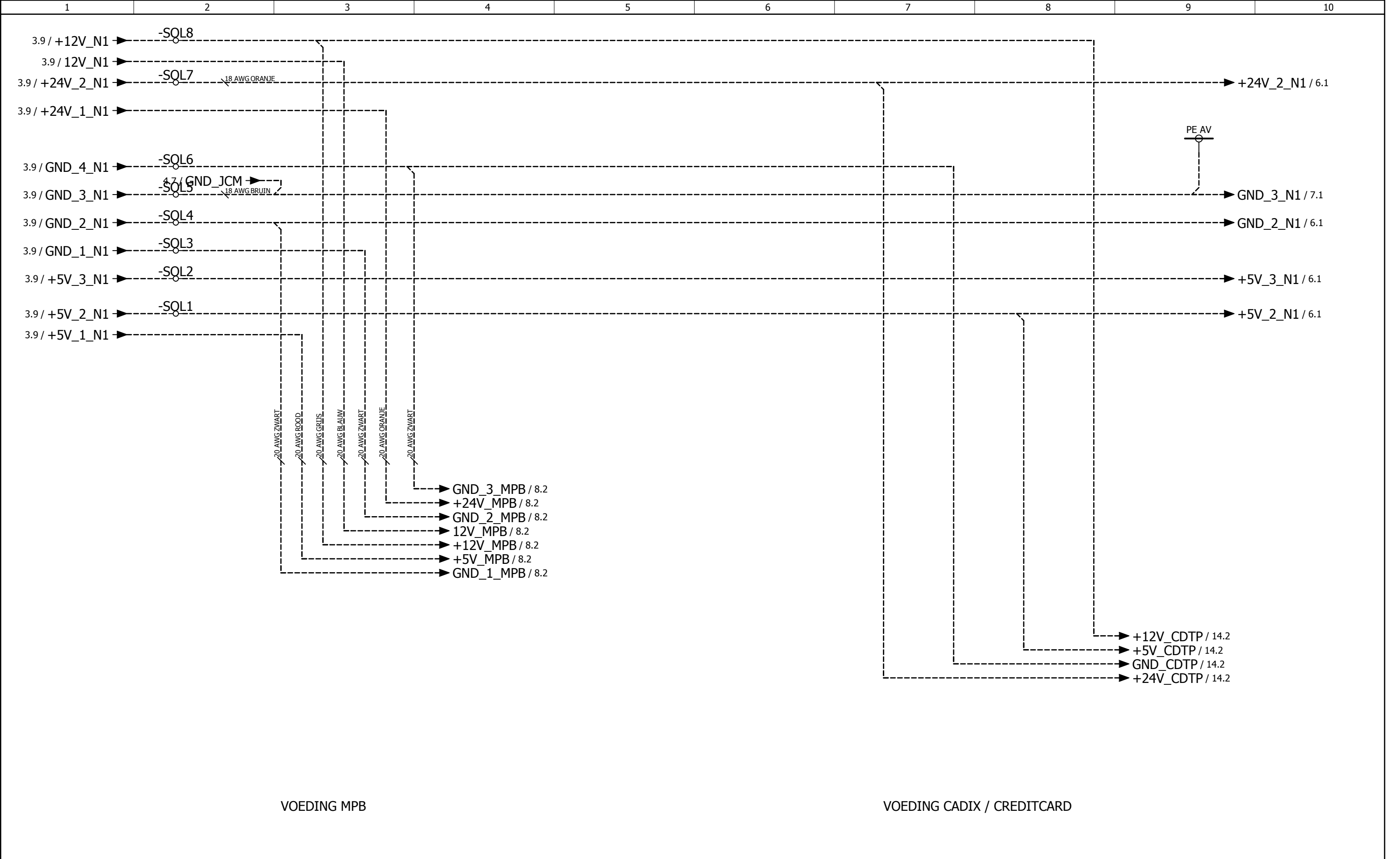
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Datum	16-07-2008						2.c
Gewijzigd	26-03-2019	Omschrijving: KABELOVERZICHT					laatste blad:
Schaal							2.c

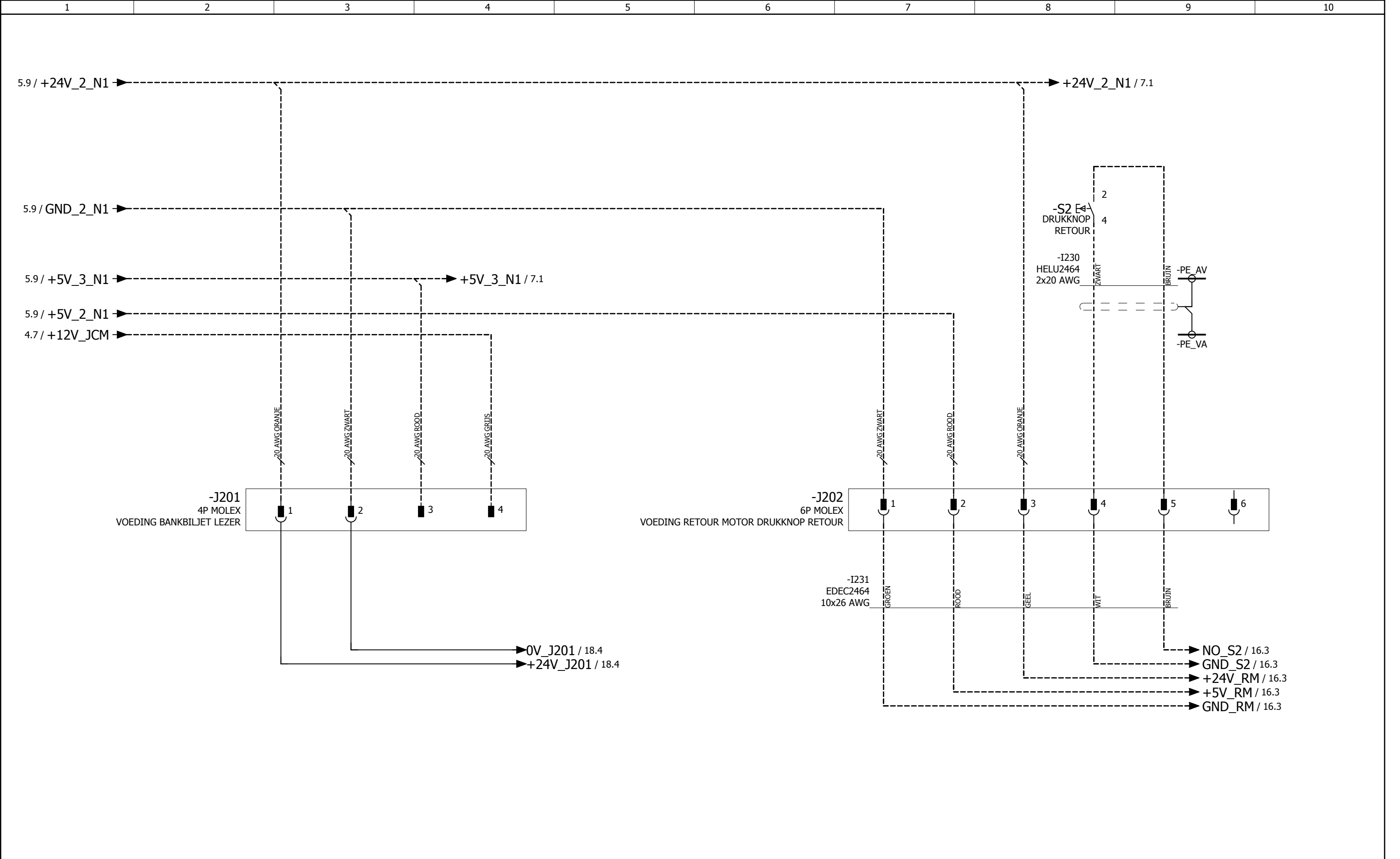
PAGINA AANTAL	Omschrijving	Laatste wijziging	Engineer
1	INDEX	26-03-2019	psoetens
2	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
3	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
4	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
5	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
6	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
7	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
8	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
9	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
10	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
11	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
12	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
13	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
14	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
15	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
16	STUURSTROOM SCHEMA RETOUR MOTOR	26-03-2019	psoetens
17	STUURSTROOM SCHEMA INTERCOM	26-03-2019	psoetens
18	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
19	STUURSTROOM SCHEMA VOEDING CCV	26-03-2019	psoetens
20	STUURSTROOM SCHEMA CCV	26-03-2019	psoetens
21	STUURSTROOM SCHEMA SWITCH	26-03-2019	psoetens
100	=KA2/-X1	26-03-2019	psoetens

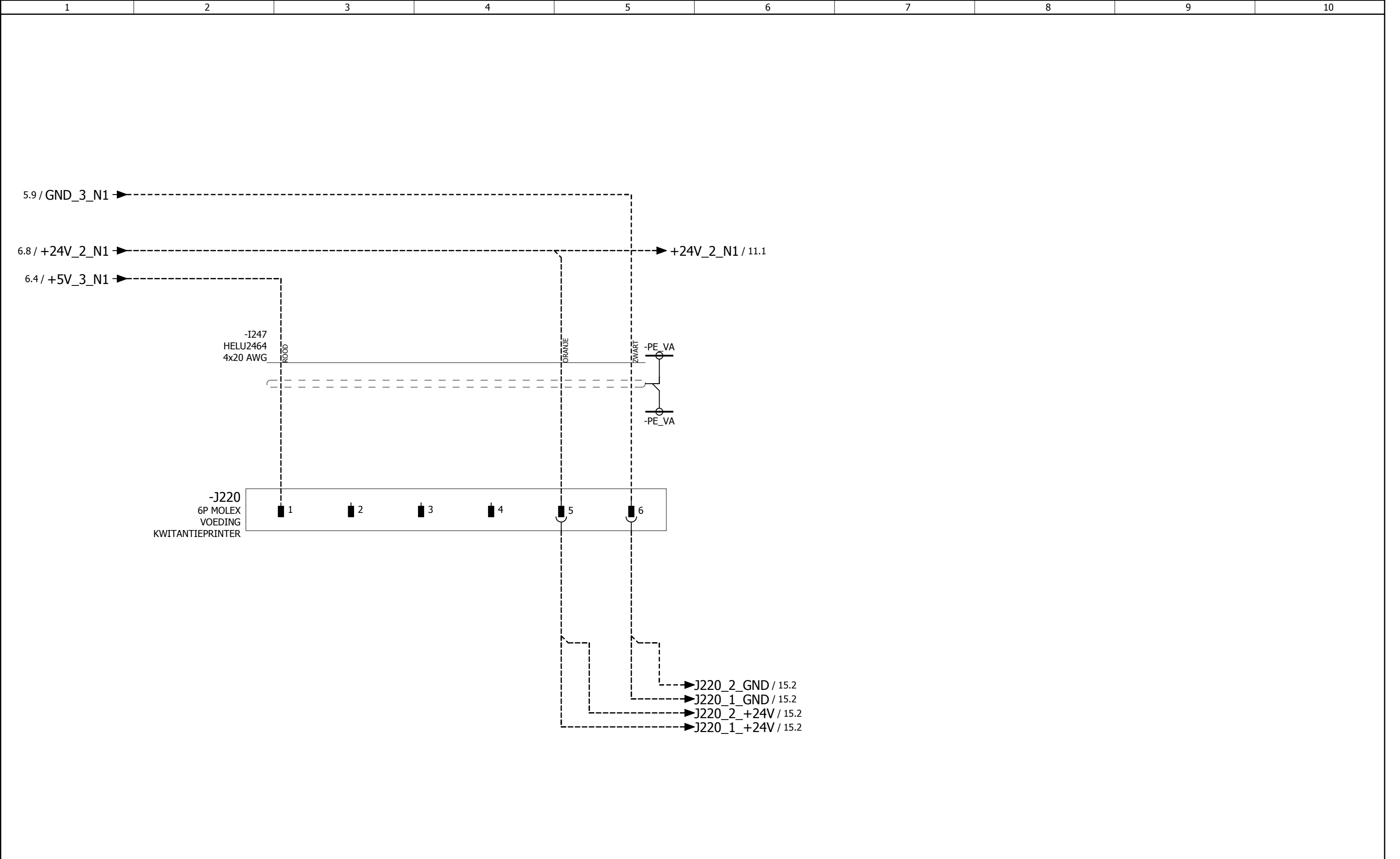


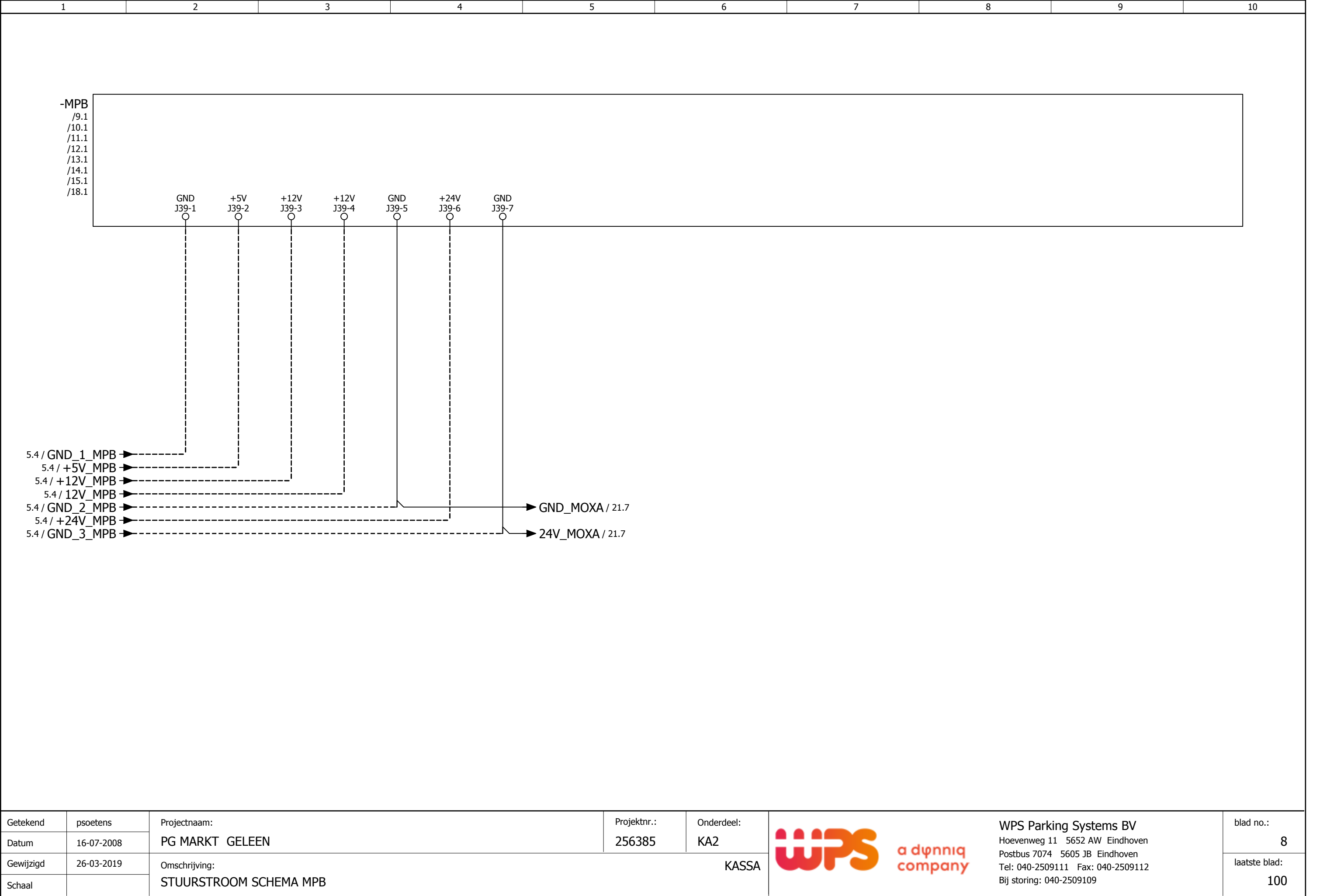


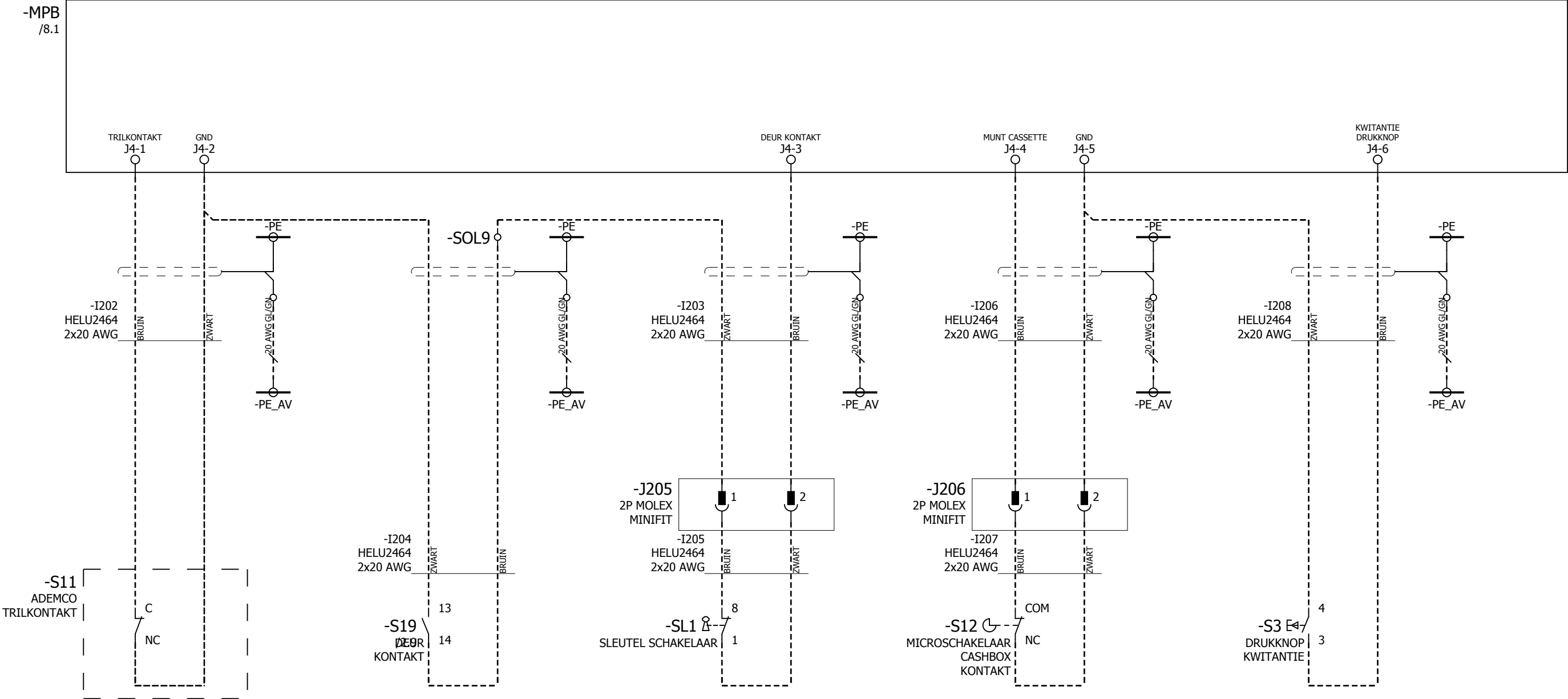


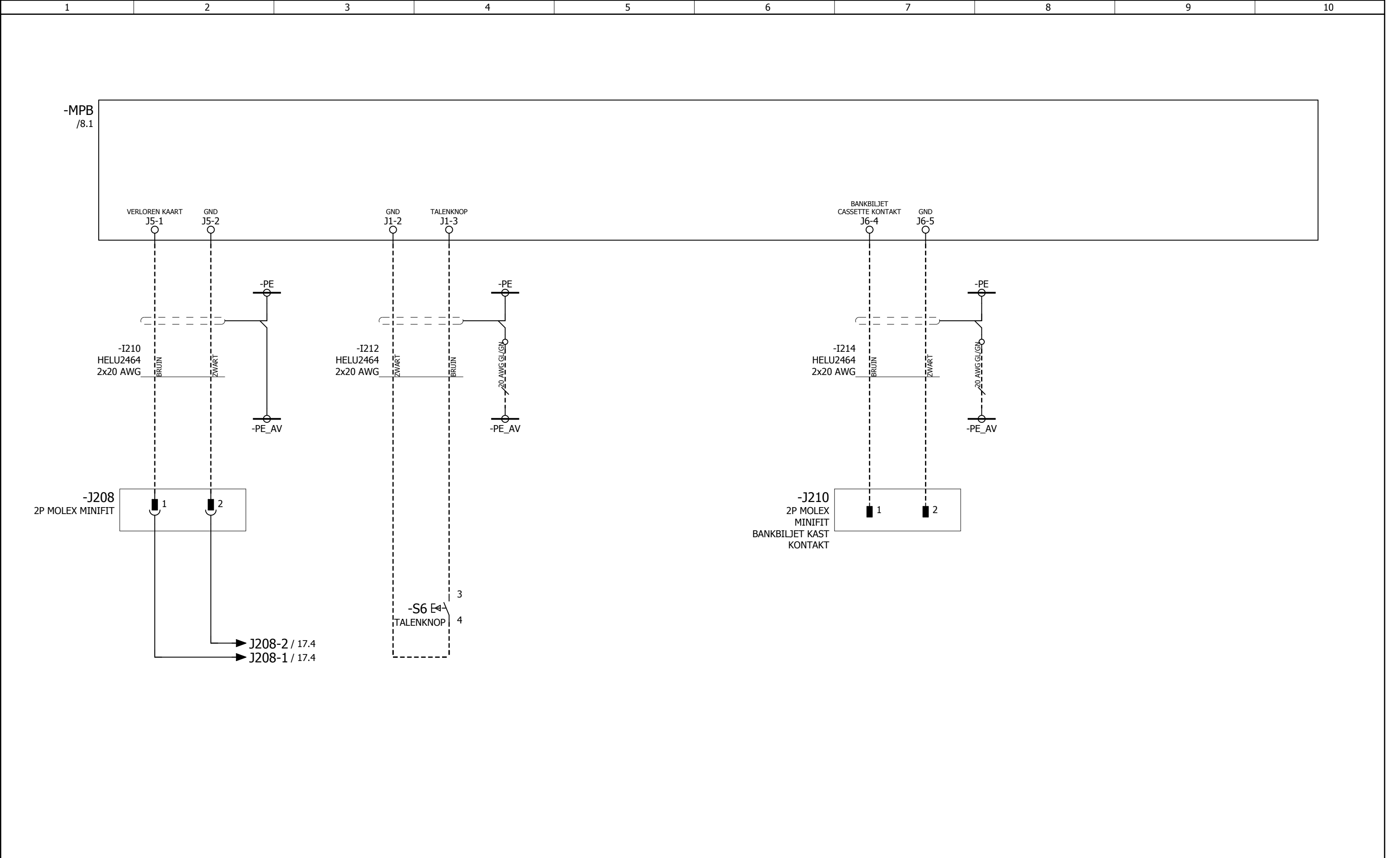


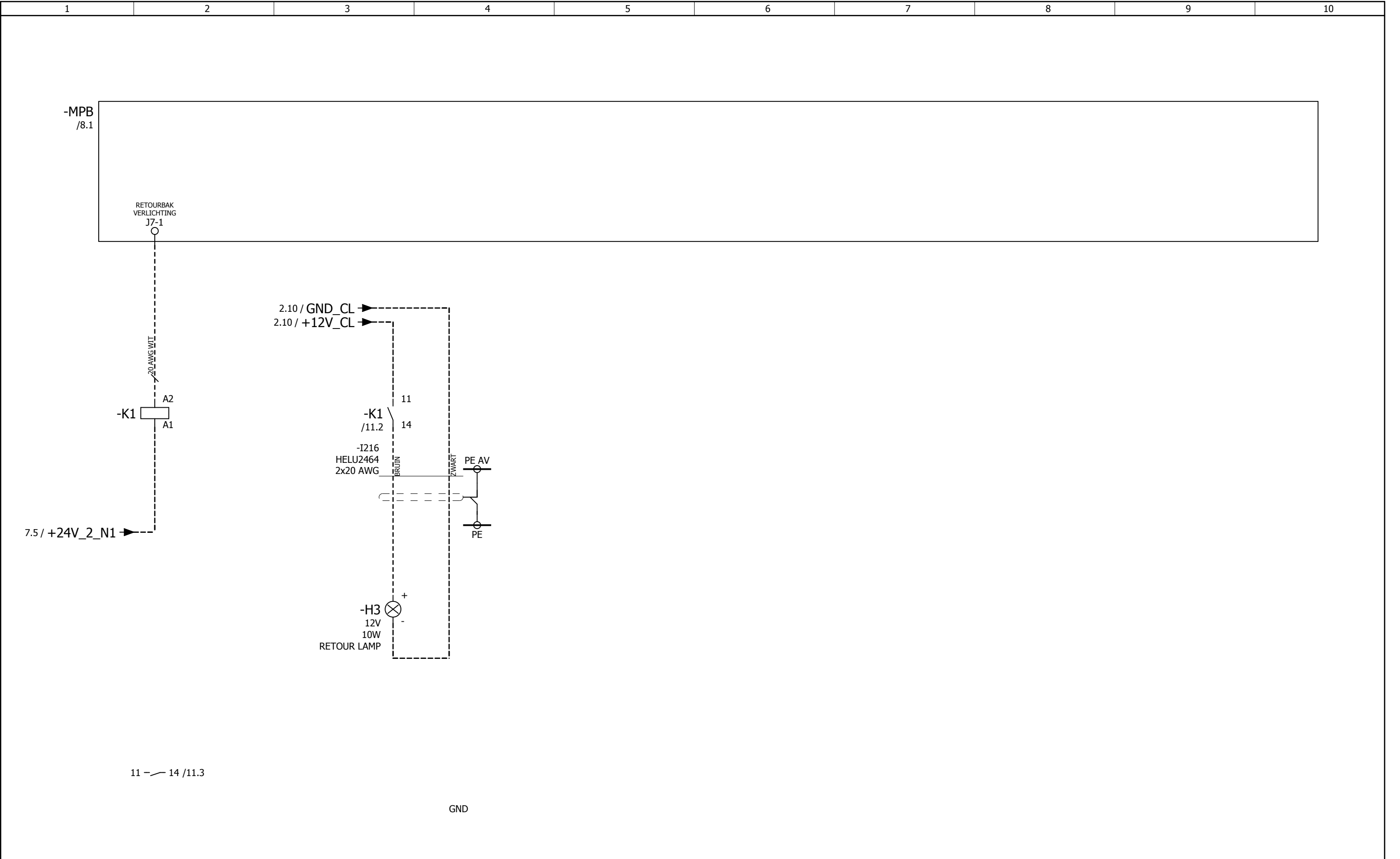


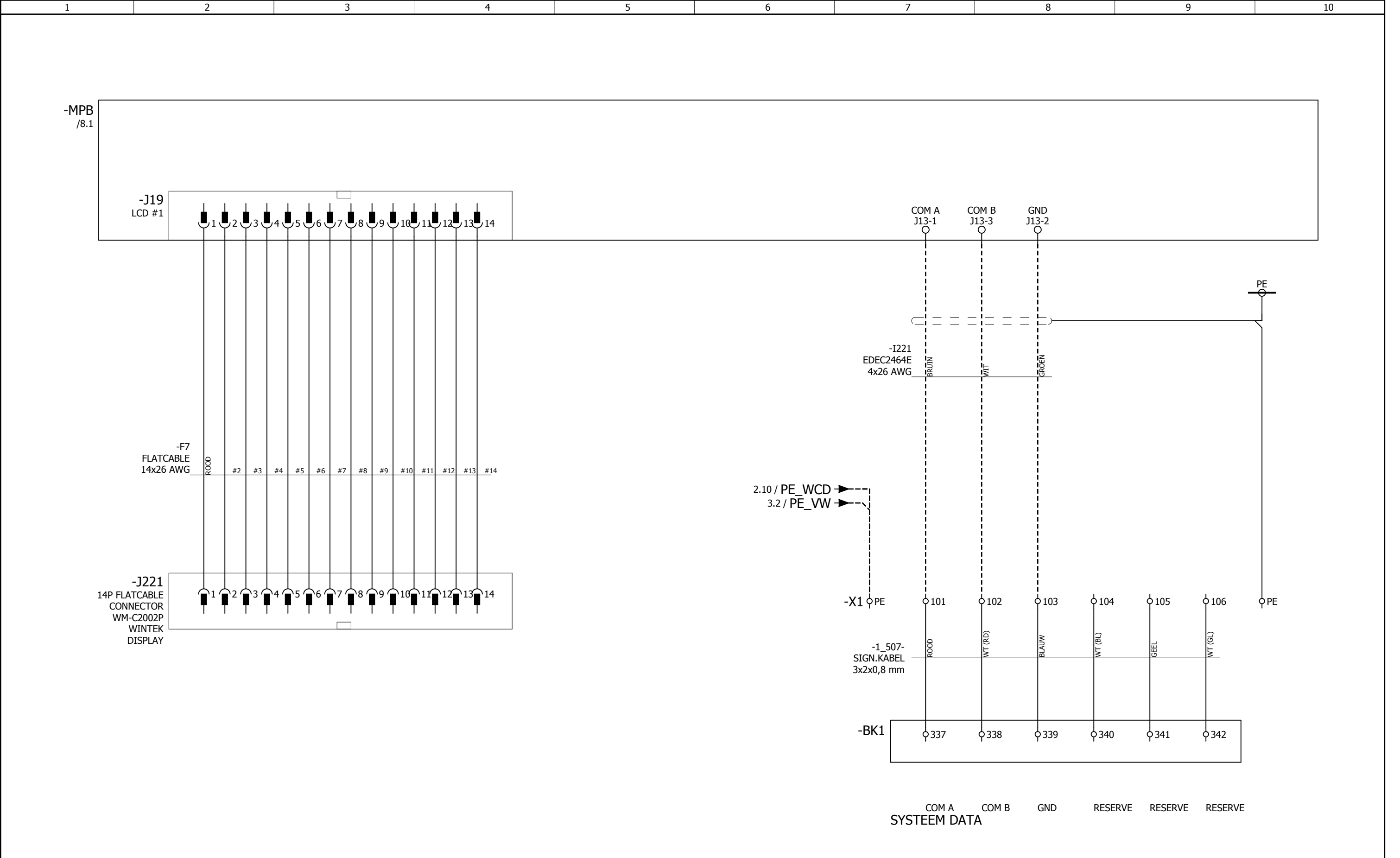


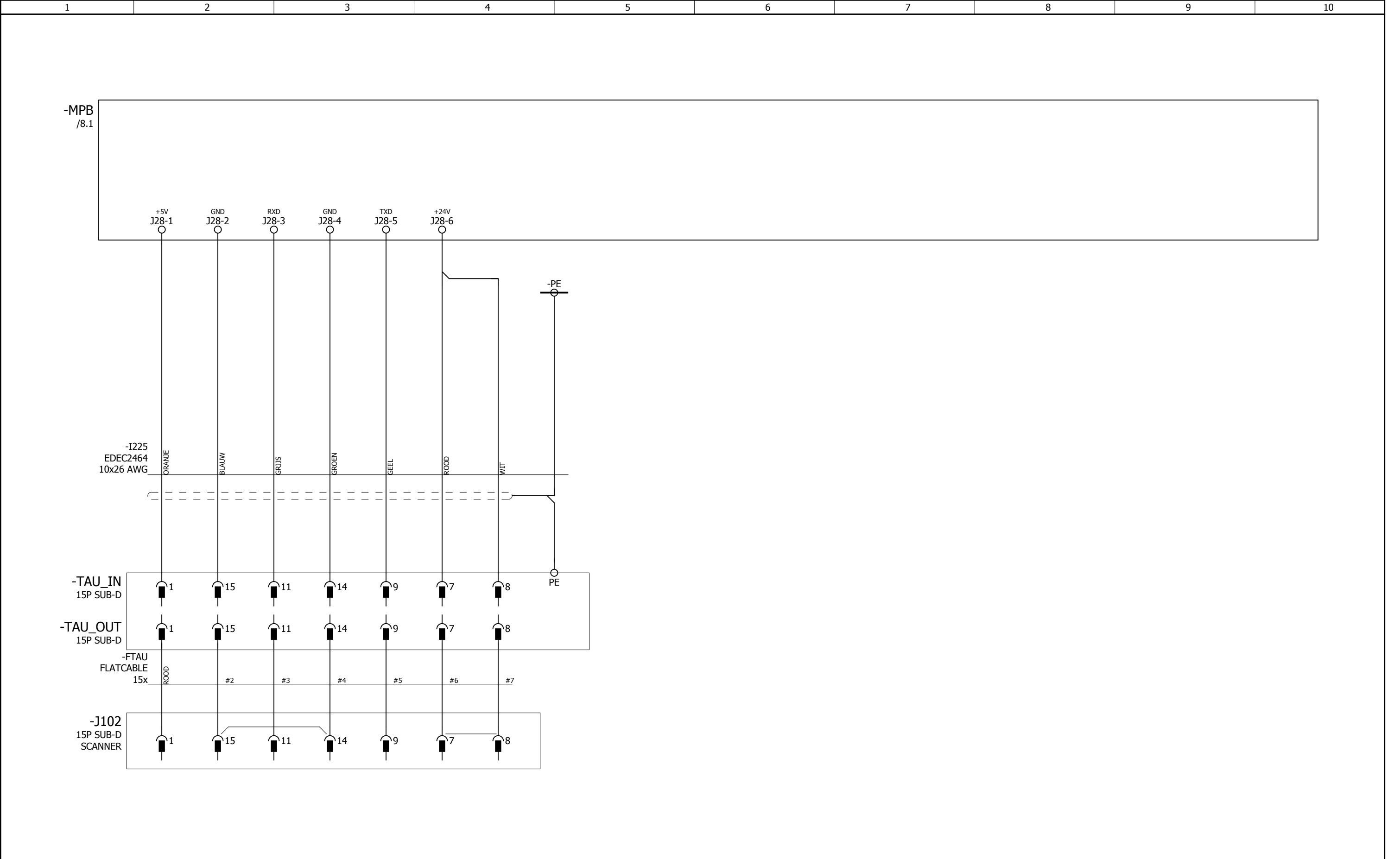


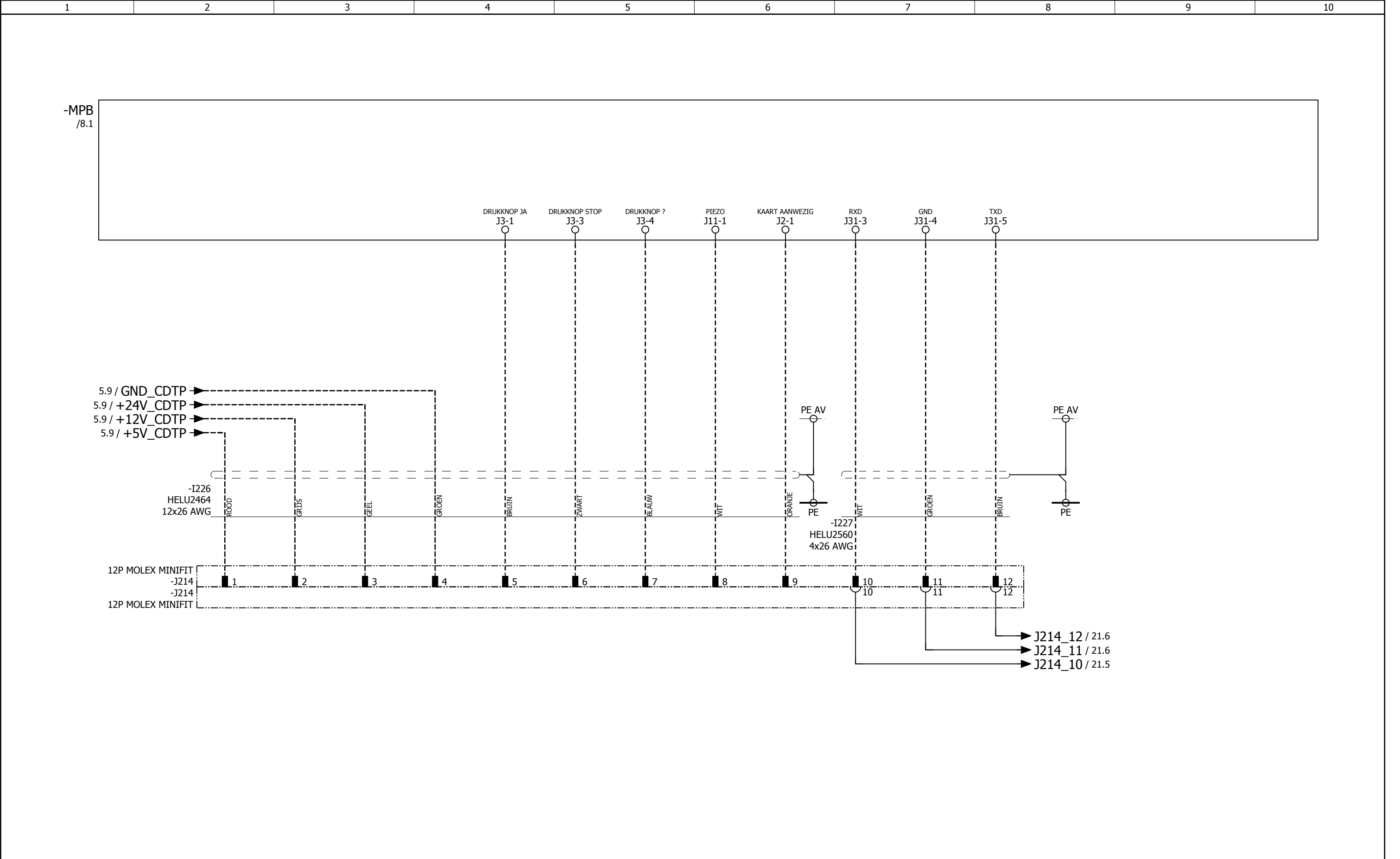


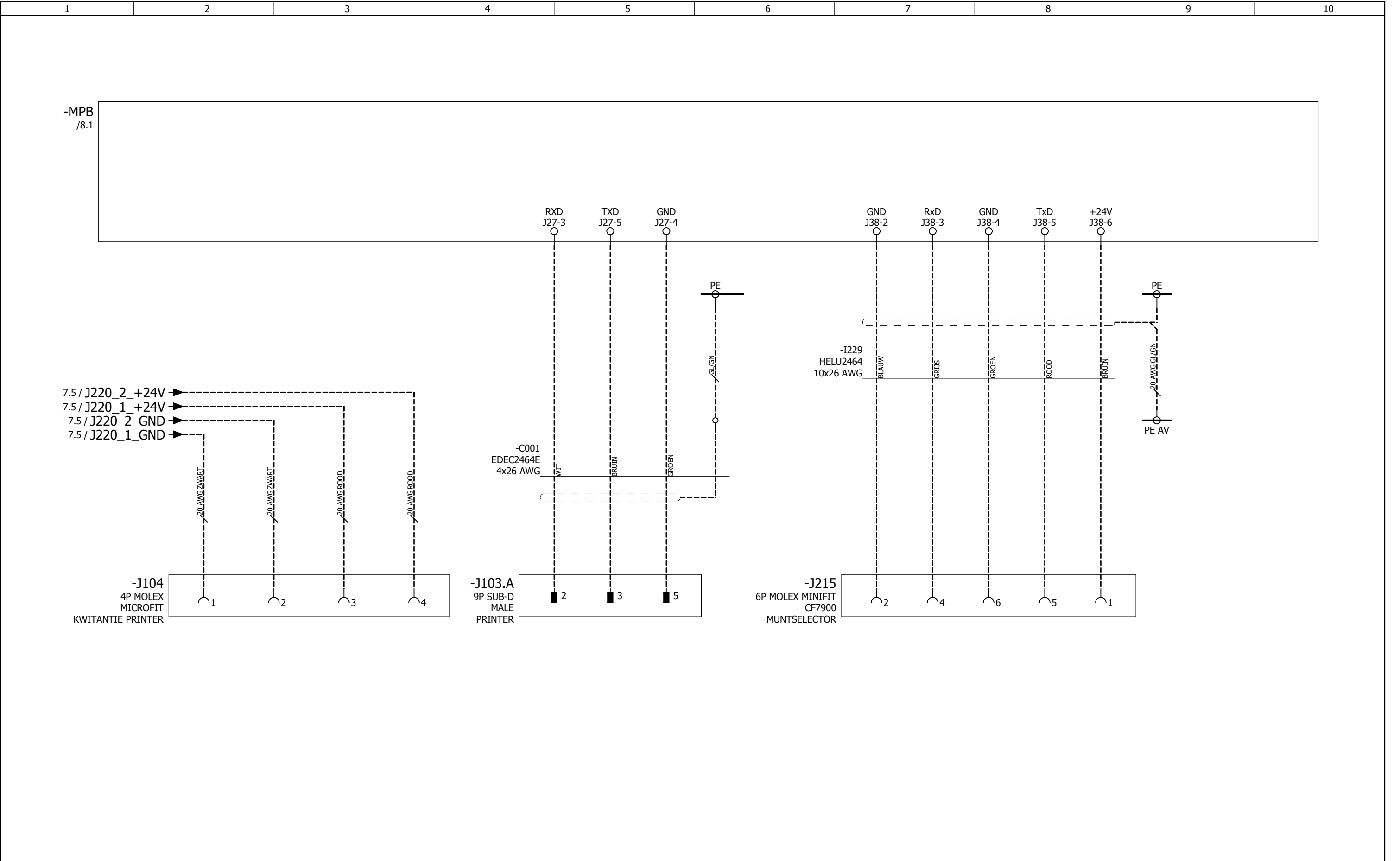


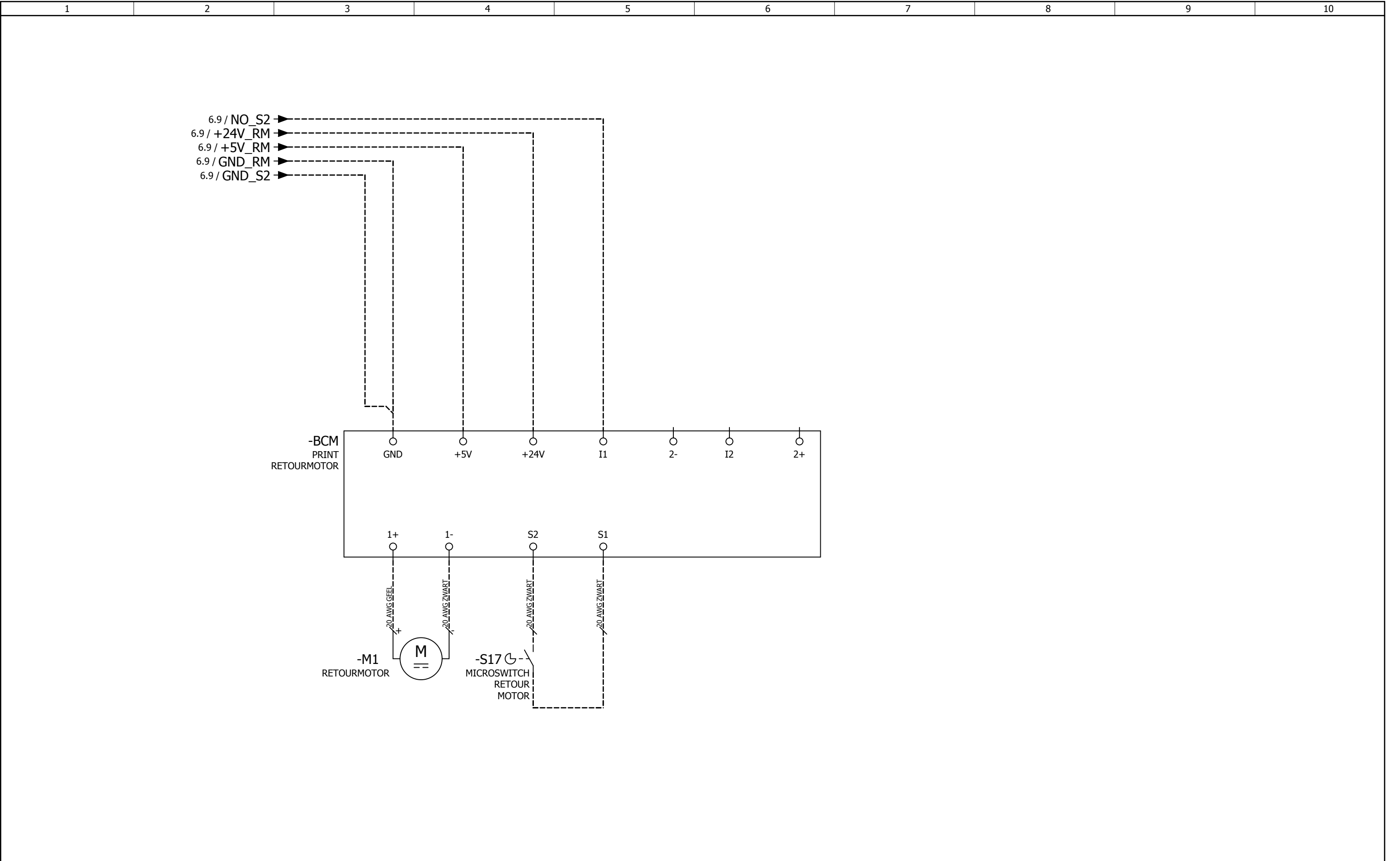


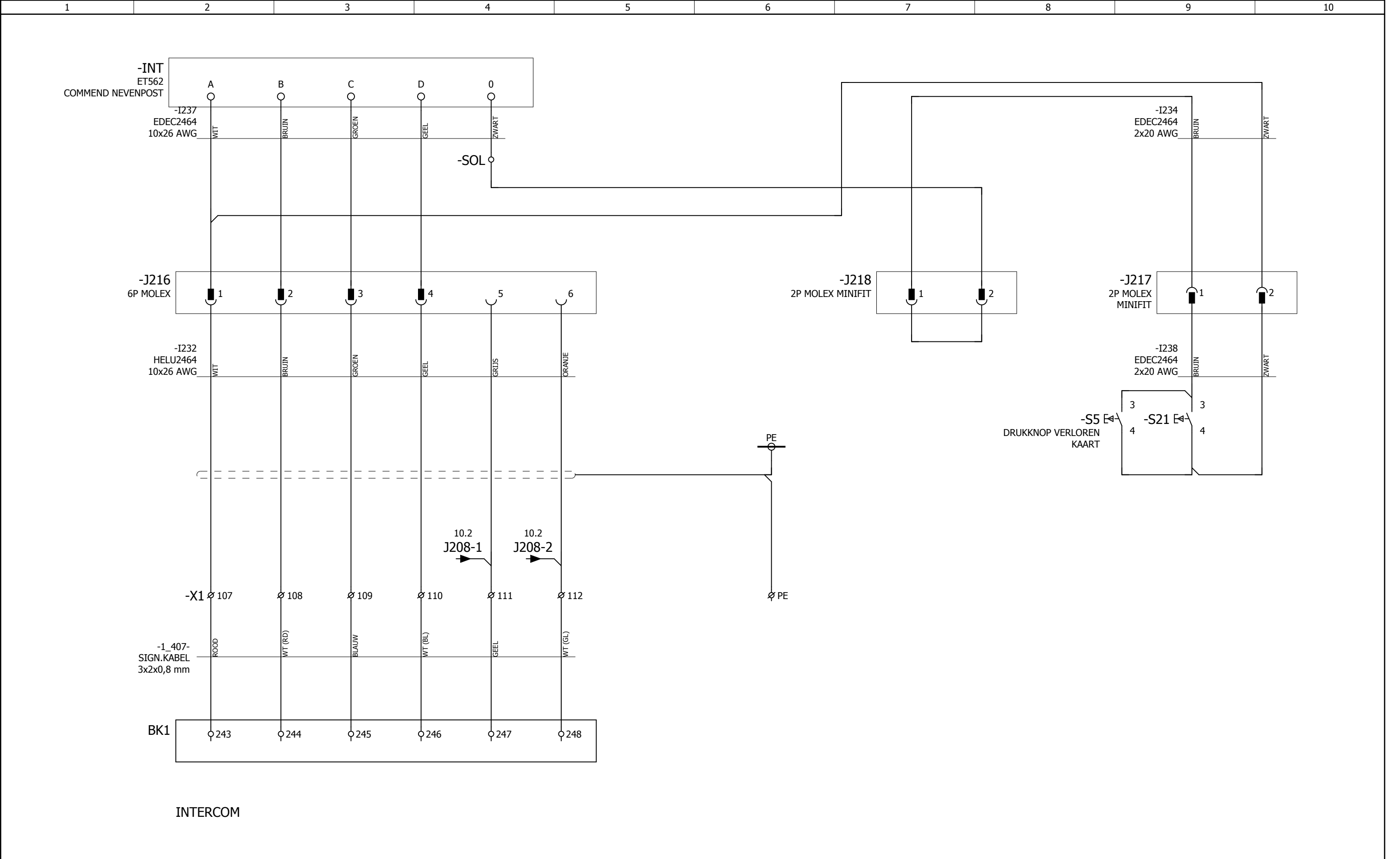




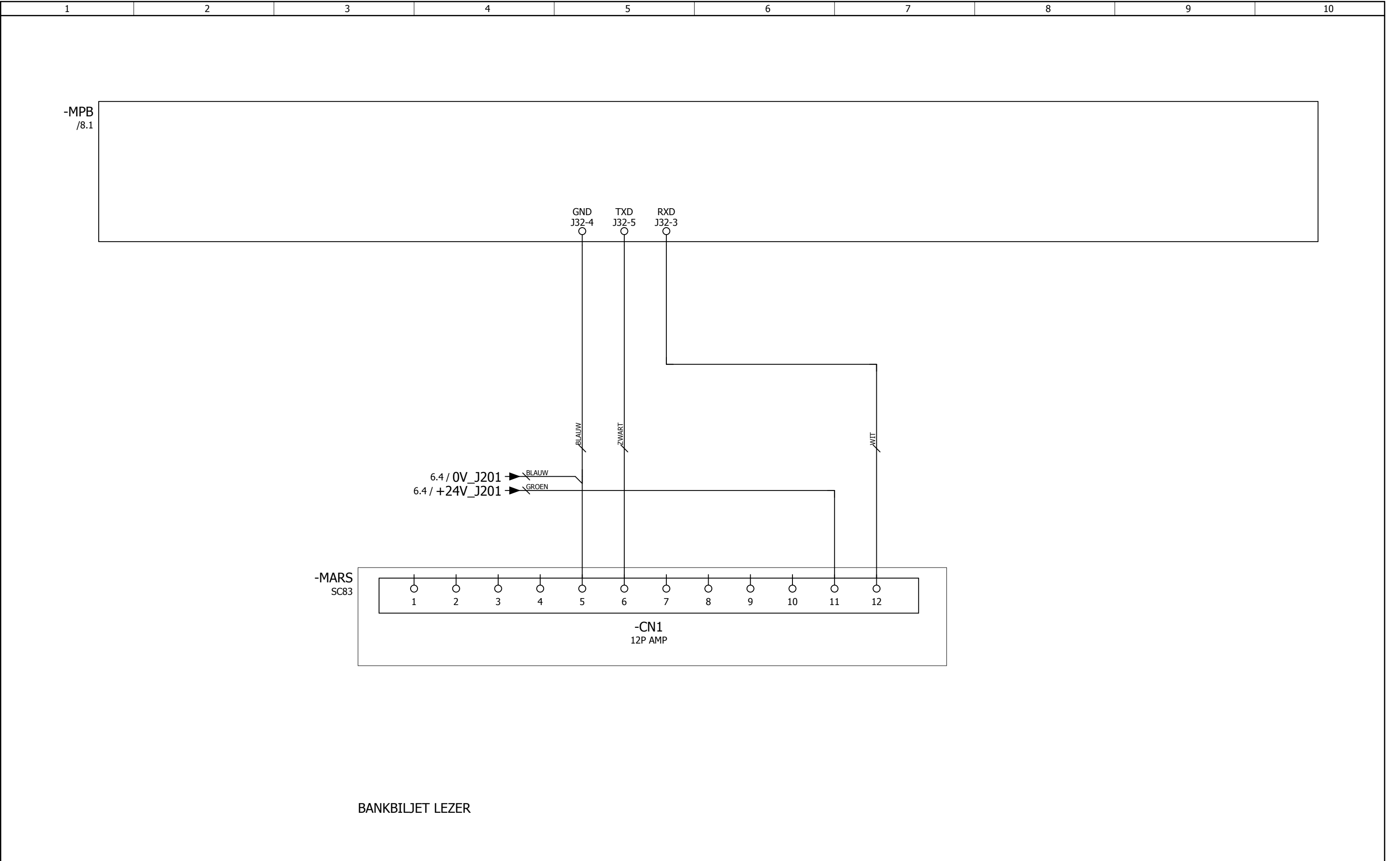


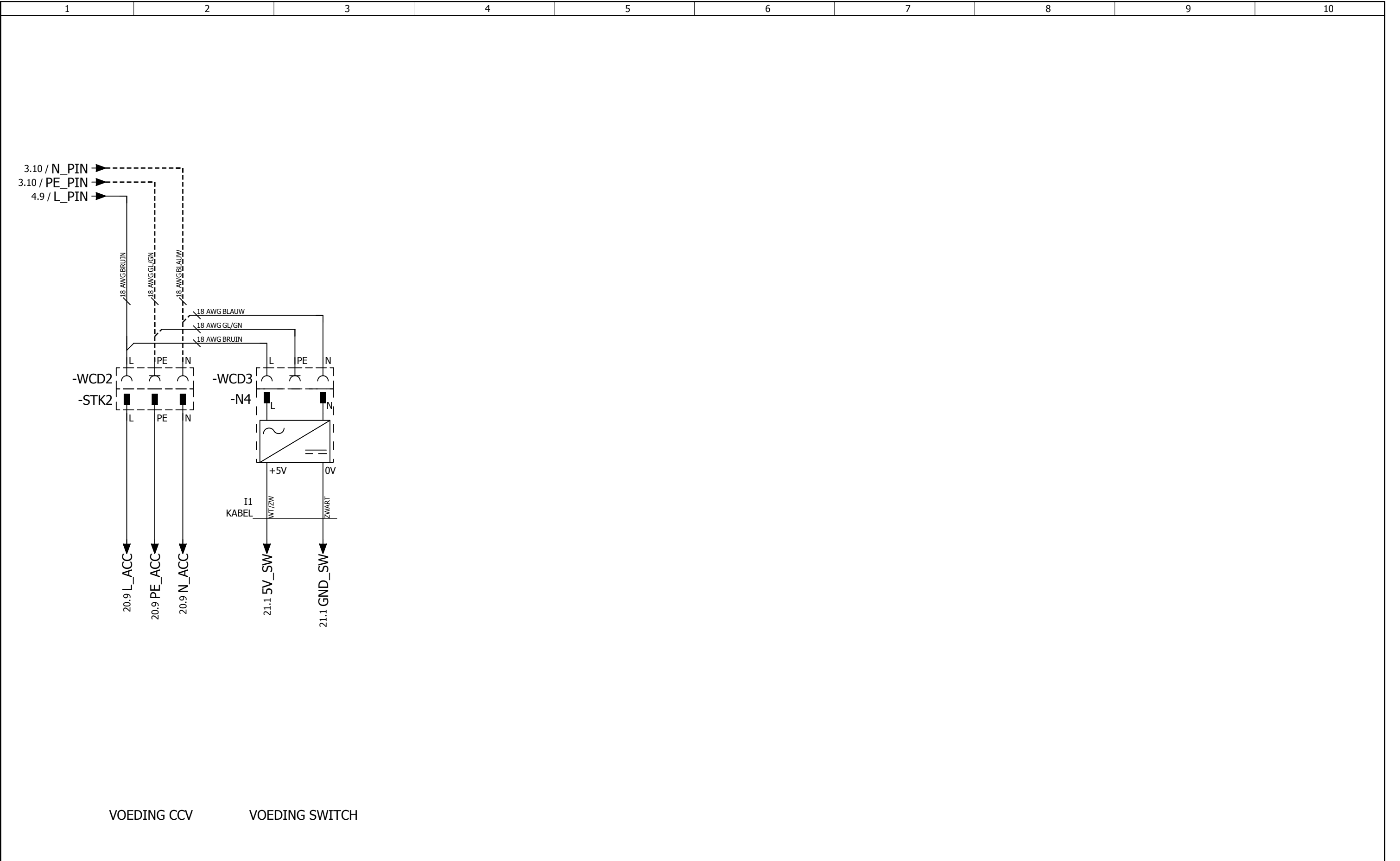


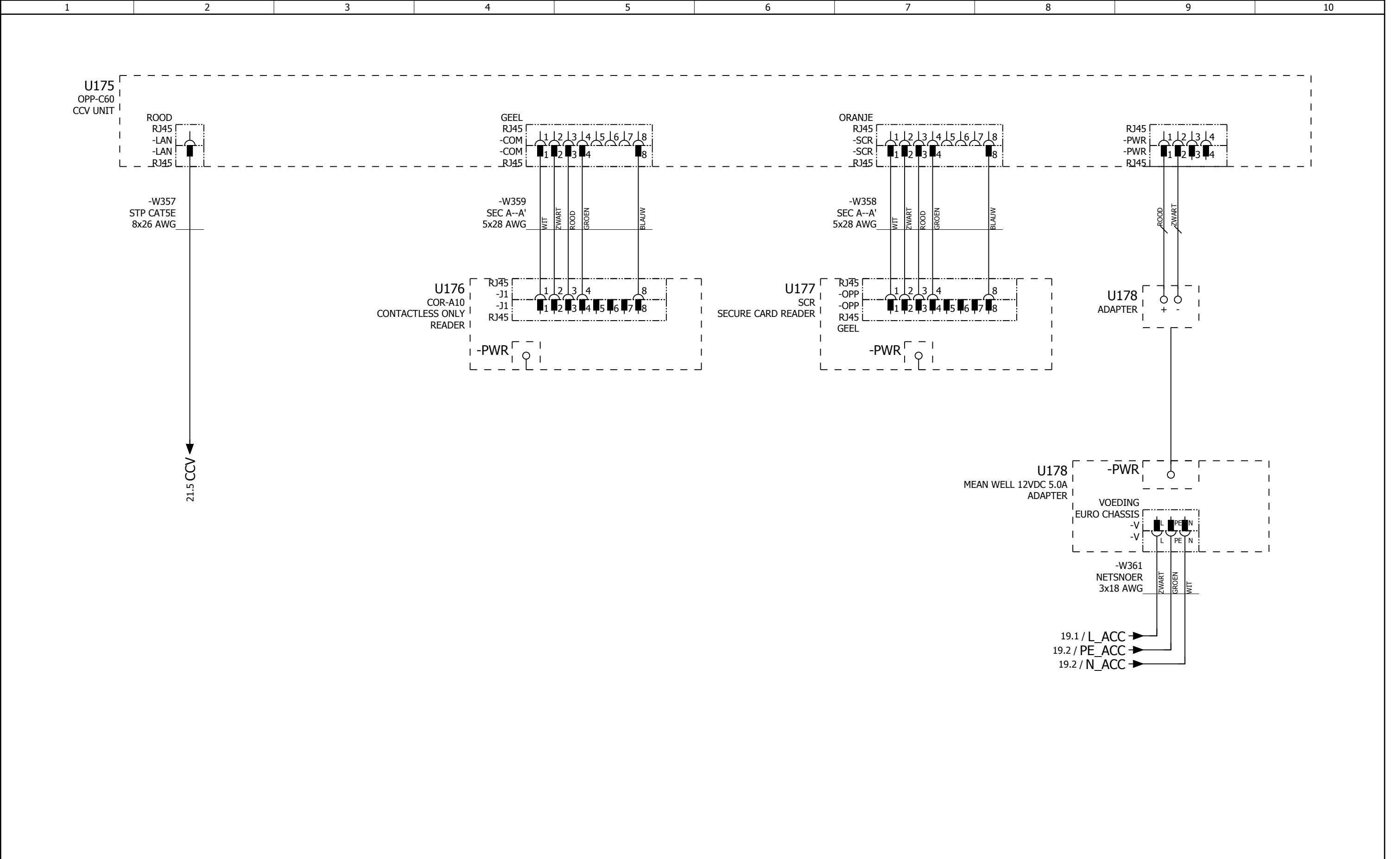


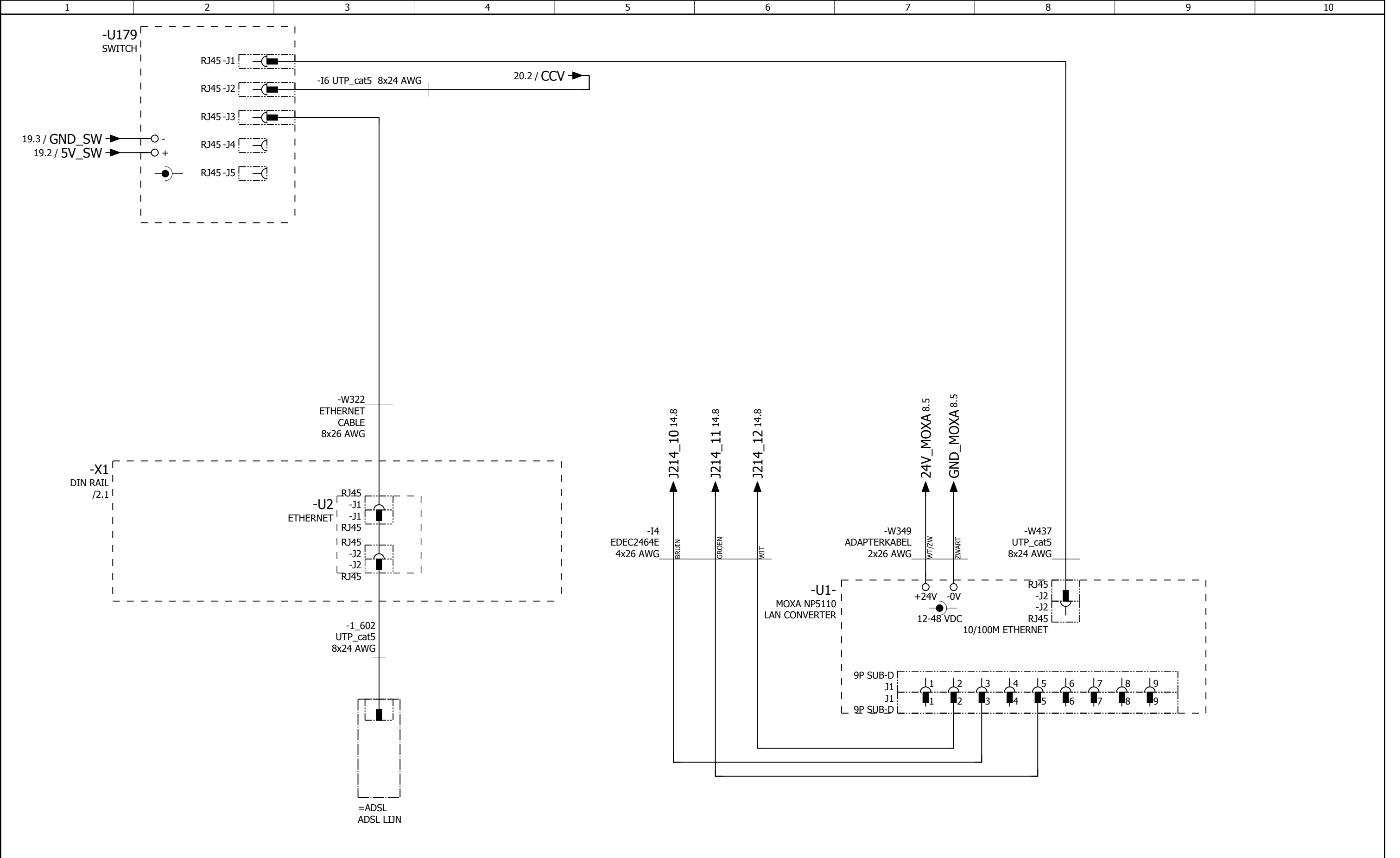


INTERCOM





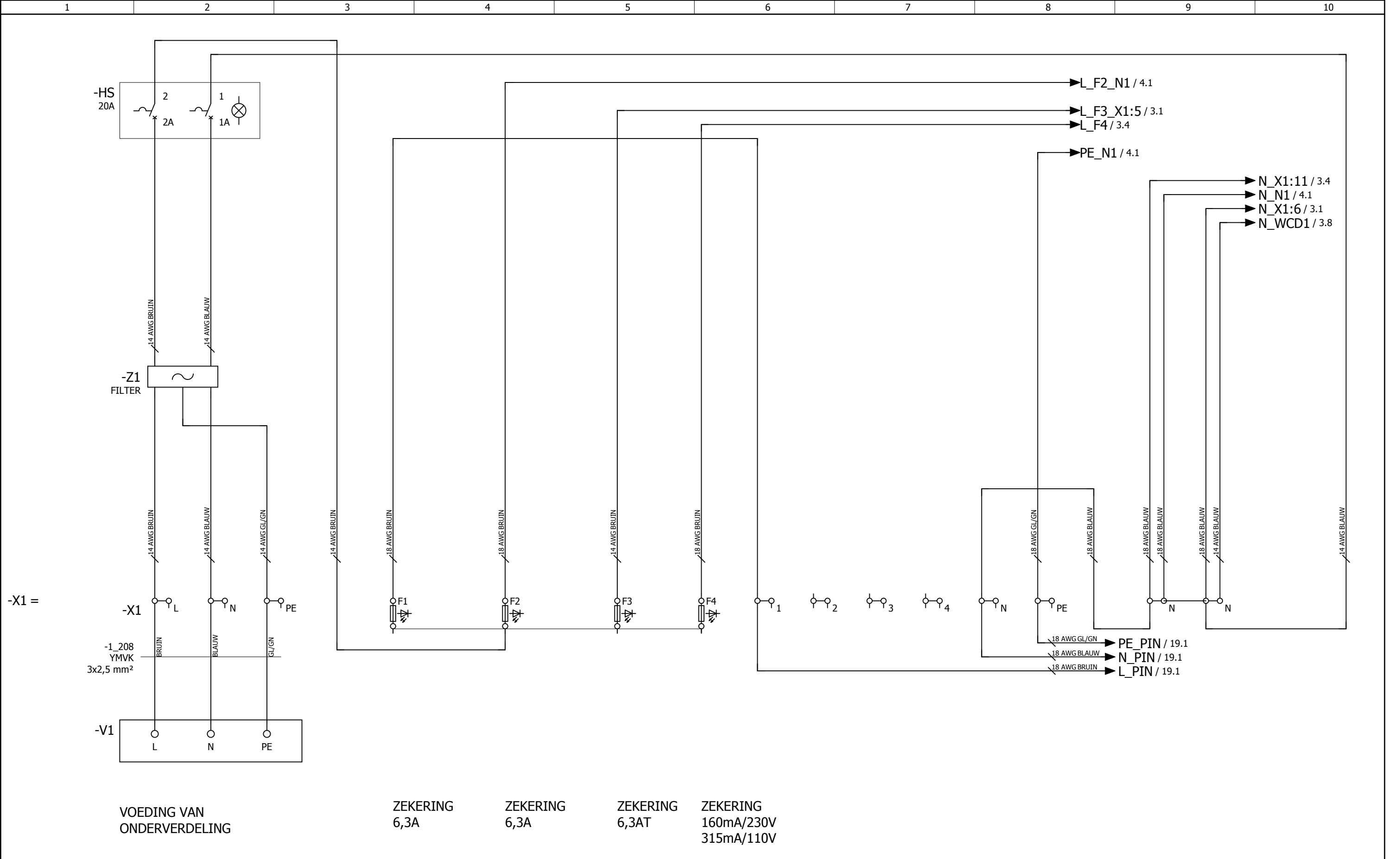


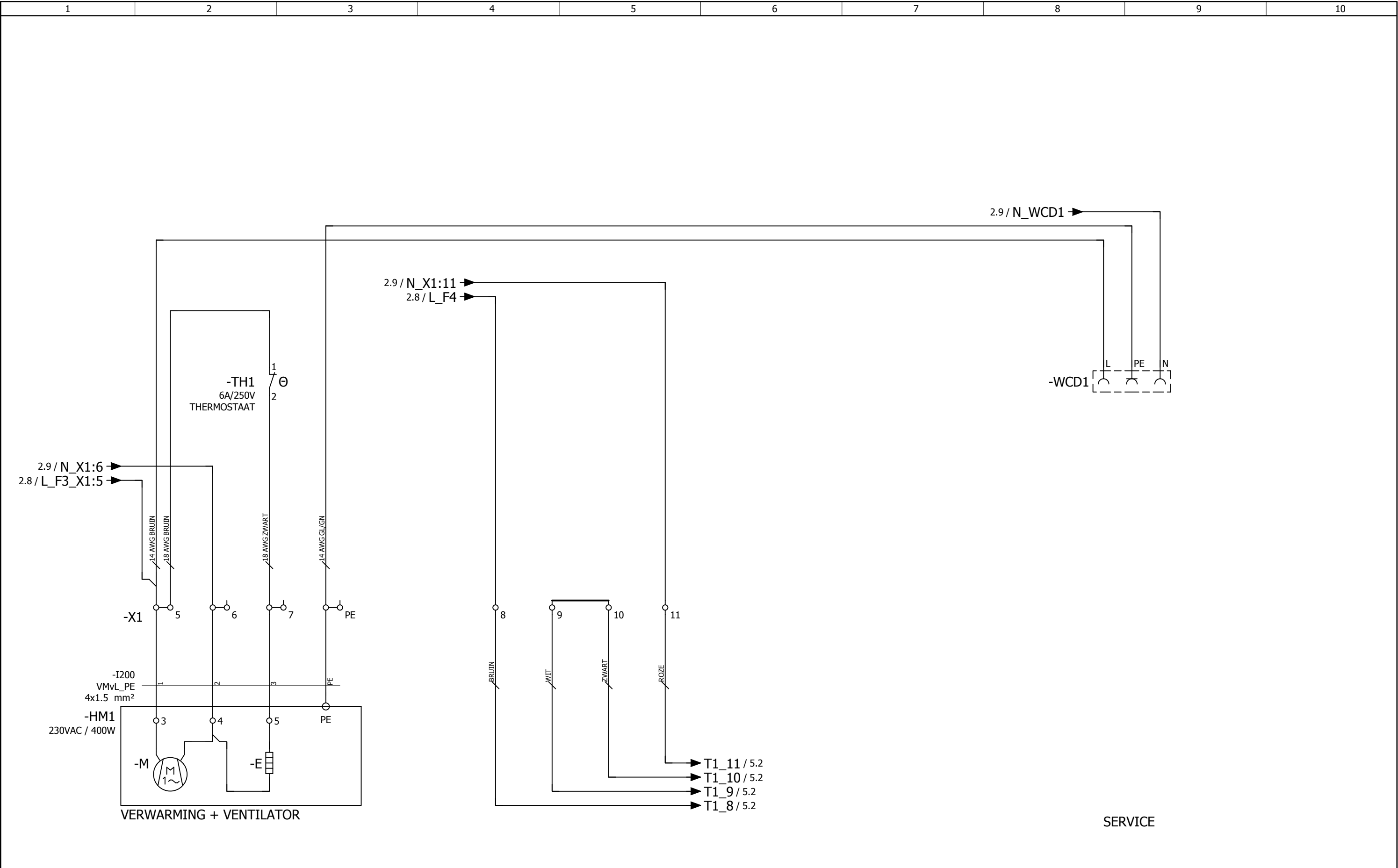


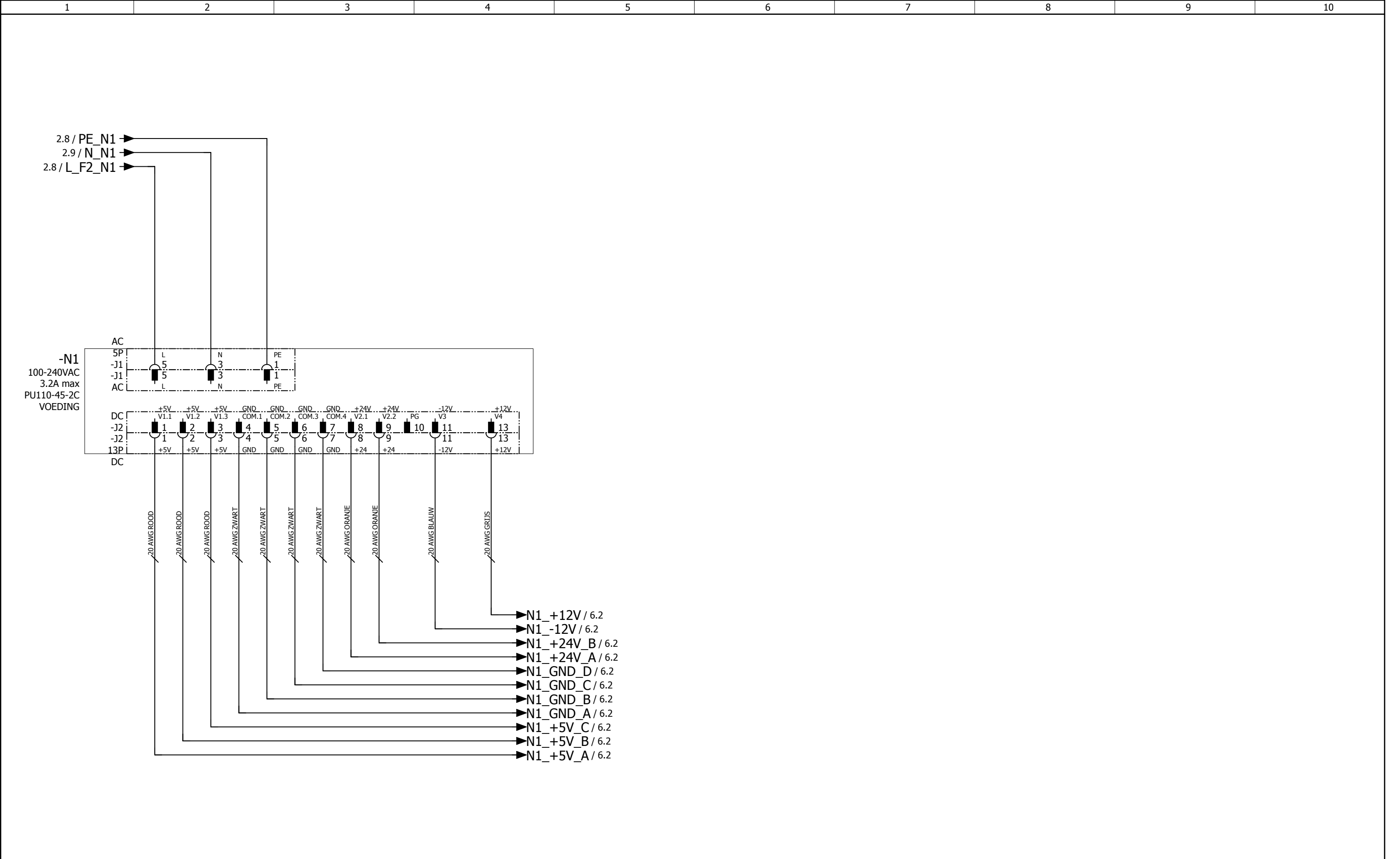


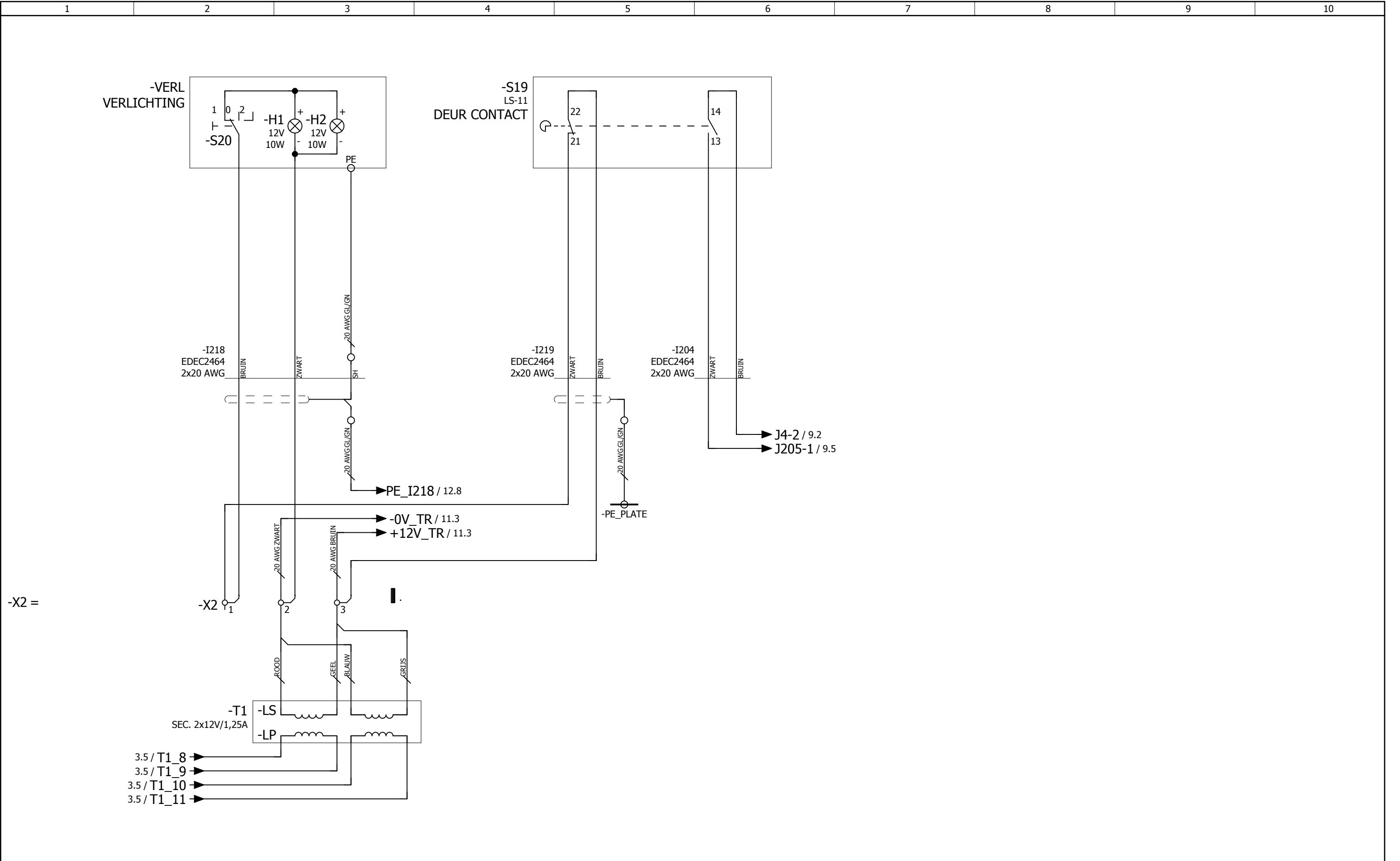
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storting: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	KA2		100
Gewijzigd	26-03-2019	Omschrijving:	KASSA			laatste blad:
Schaal		=KA2/-X1				100

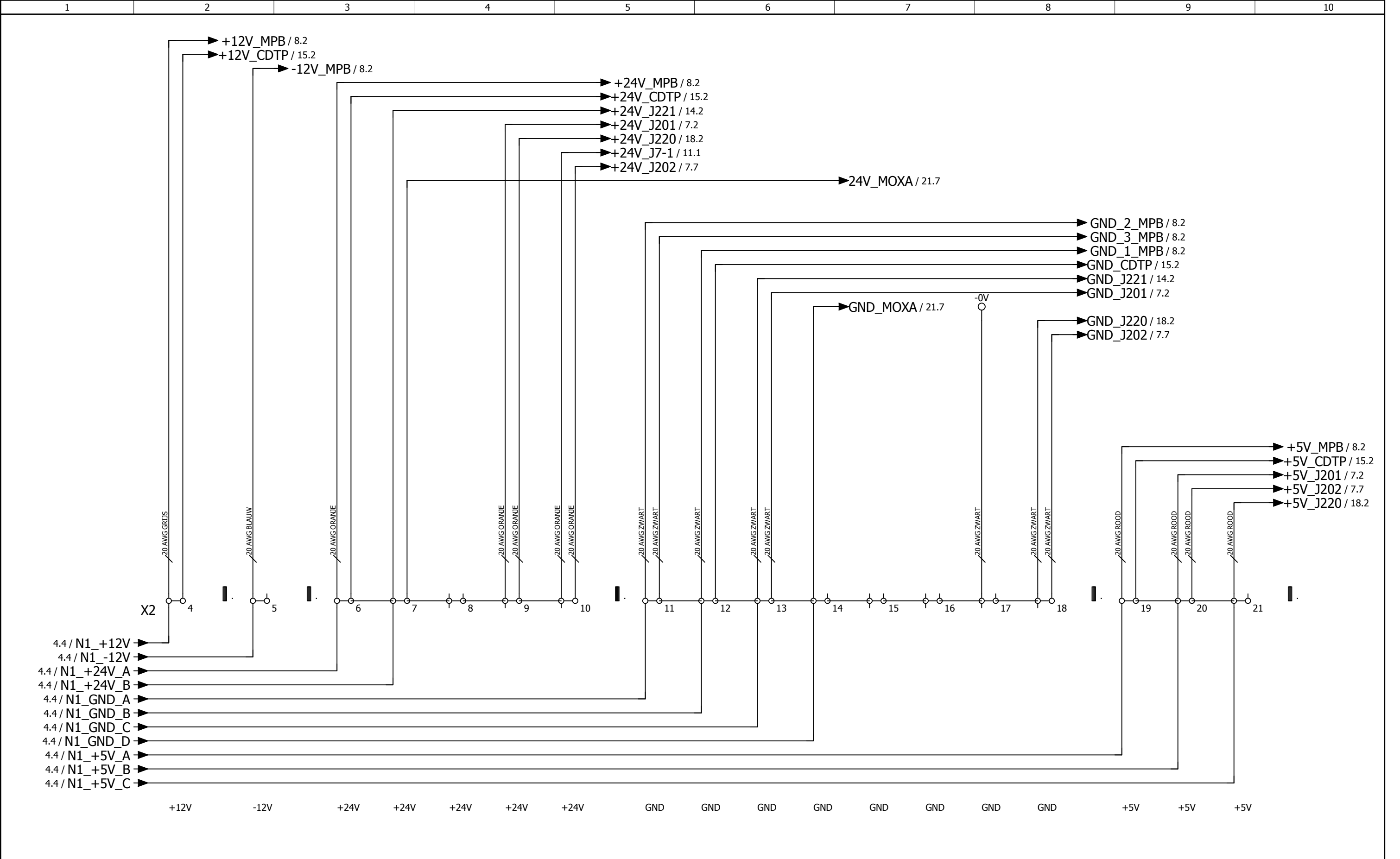
PAGINA AANTAL	Omschrijving	Laatste wijziging	Engineer
1	INDEX	26-03-2019	psoetens
2	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
3	HOOFDSTROOM SCHEMA VERWARMING / SERVICE WCD	26-03-2019	psoetens
4	HOOFDSTROOM SCHEMA VOEDING AC / DC	26-03-2019	psoetens
5	STUURSTROOM SCHEMA VERLICHTING / DEURSCHAKELAAR	26-03-2019	psoetens
6	HOOFDSTROOM SCHEMA LAAGSPANNING VERDELING	26-03-2019	psoetens
7	HOOFDSTROOM SCHEMA	26-03-2019	psoetens
8	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
9	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
10	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
11	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
12	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
13	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
14	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
15	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
16	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
17	STUURSTROOM SCHEMA INTERCOM	26-03-2019	psoetens
18	STUURSTROOM SCHEMA MPB	26-03-2019	psoetens
19	STUURSTROOM SCHEMA VOEDING CCV	26-03-2019	psoetens
20	STUURSTROOM SCHEMA CCV	26-03-2019	psoetens
21	STUURSTROOM SCHEMA SWITCH	26-03-2019	psoetens
100	=KA1/-X1 =KA1/-X2 =KA1/-X3	26-03-2019	psoetens
101	=KA1/-X3	26-03-2019	psoetens



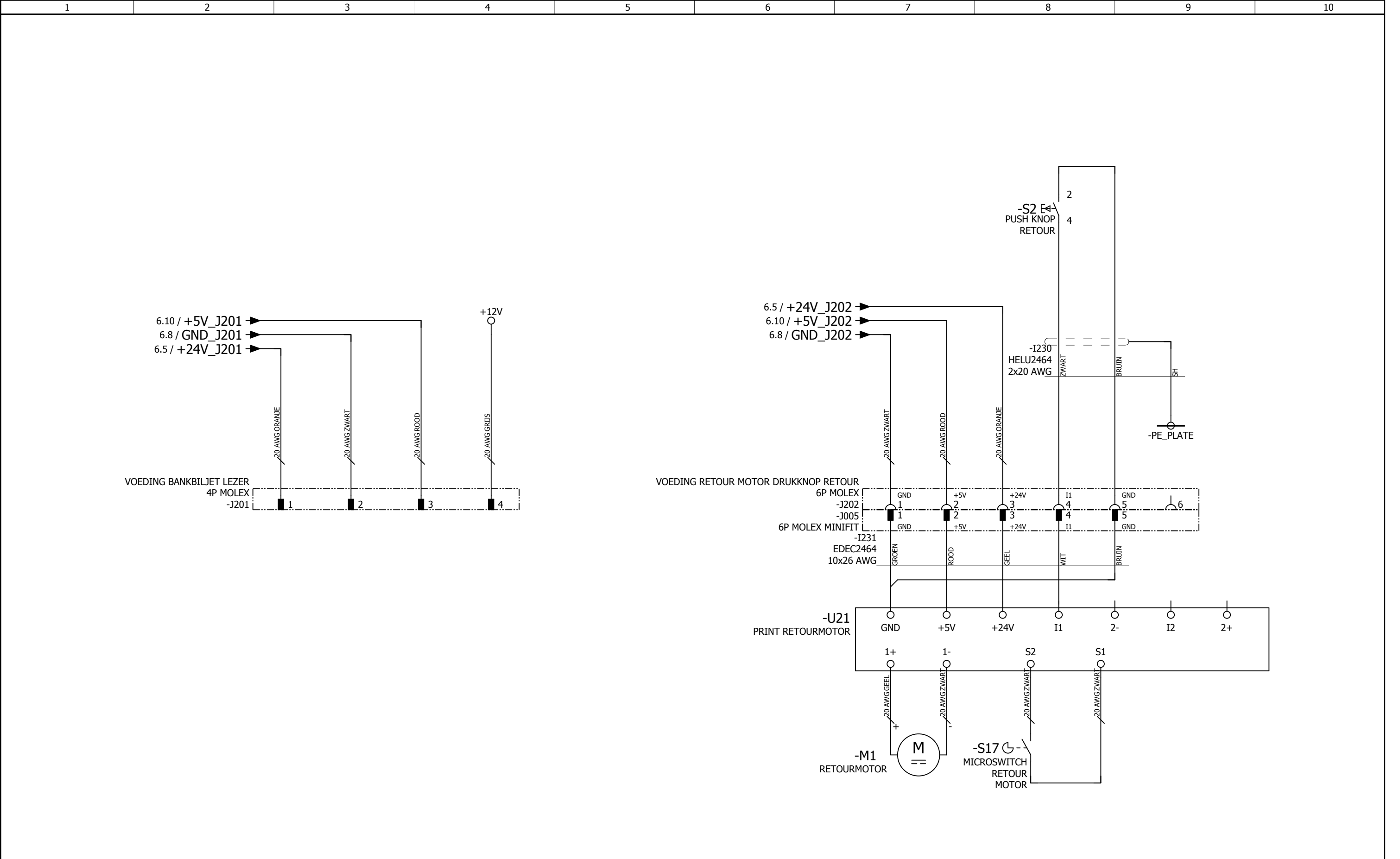




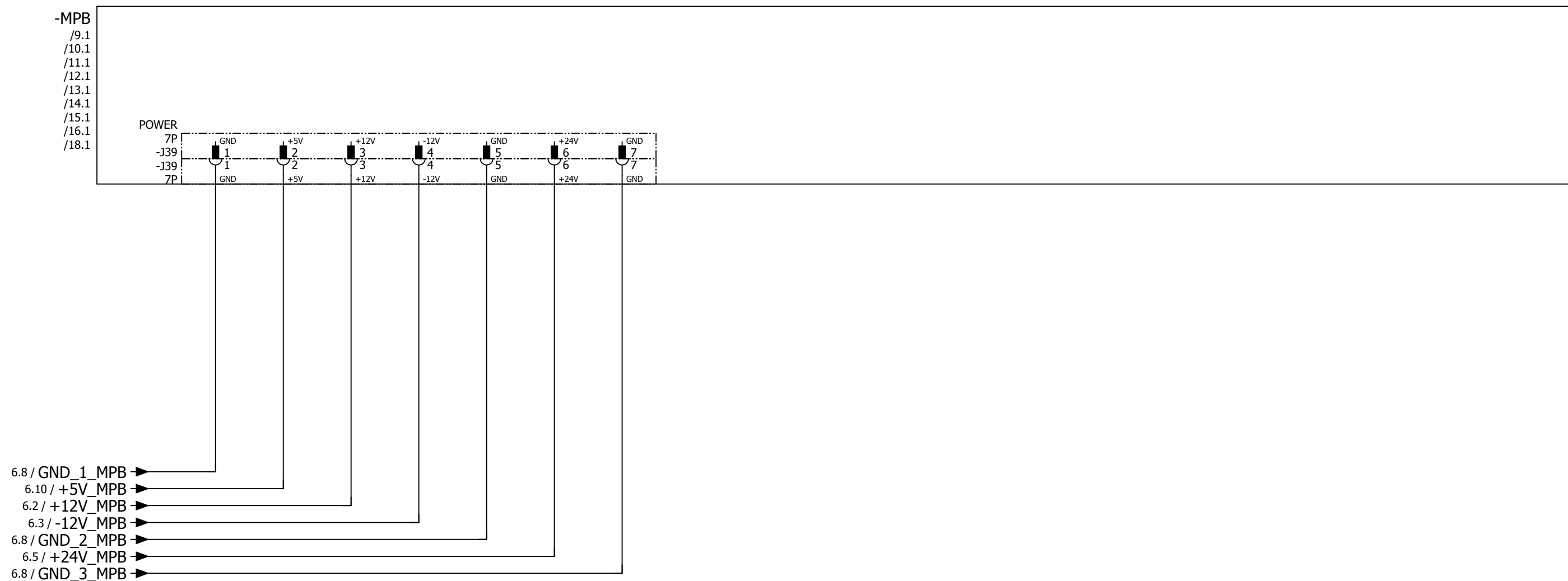




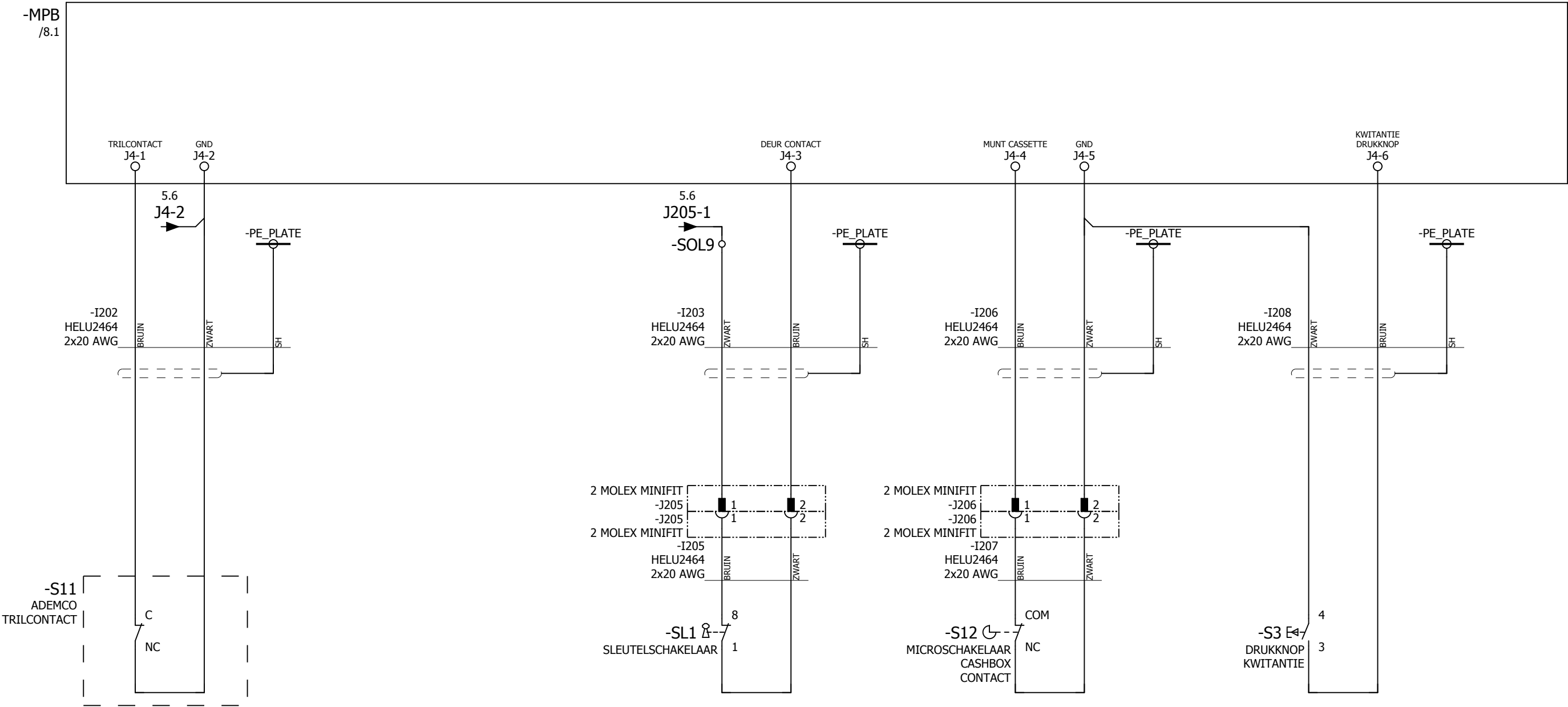
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	 WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	KA1		6
Gewijzigd	26-03-2019	Omschrijving:	KASSA			laatste blad:
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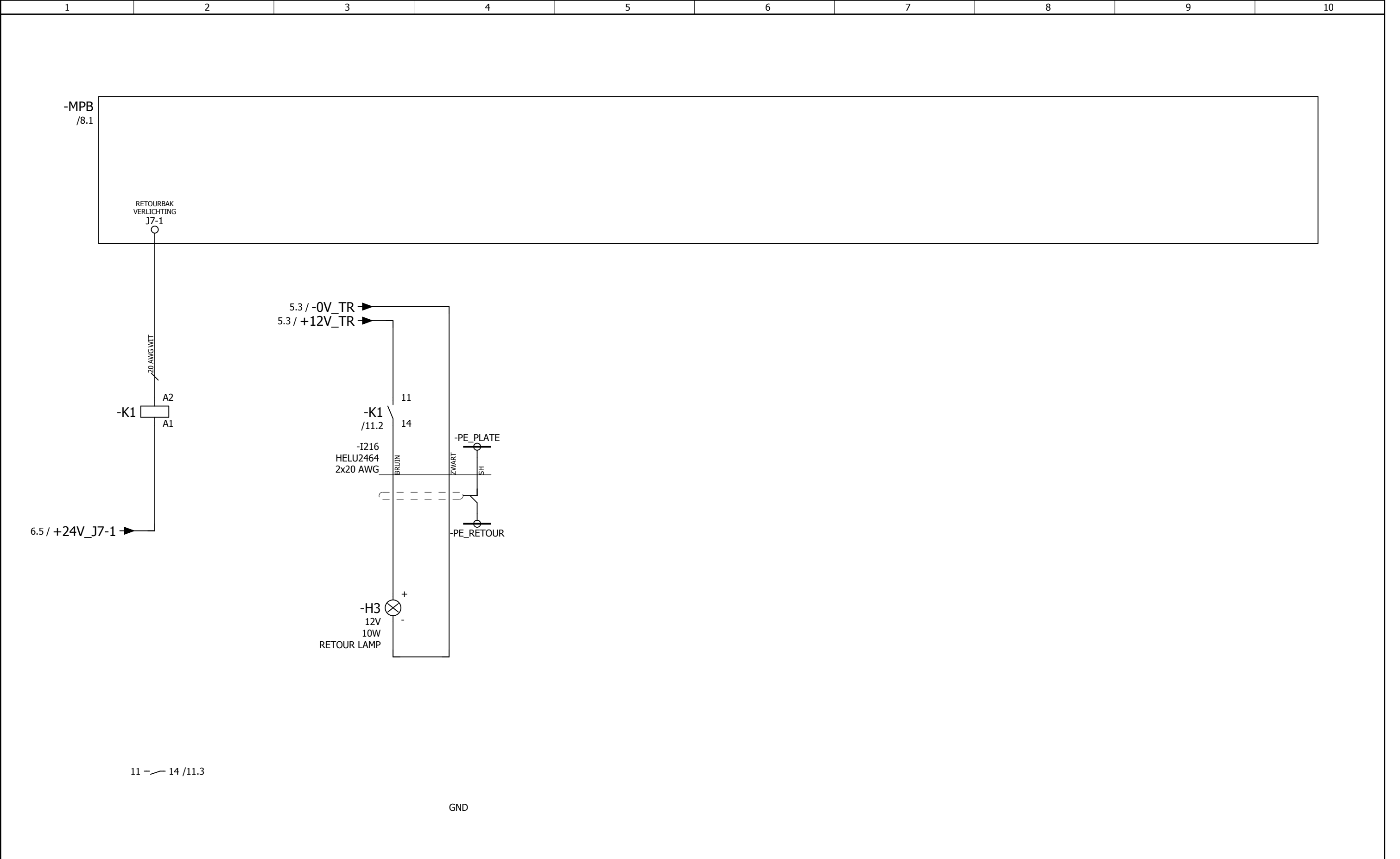


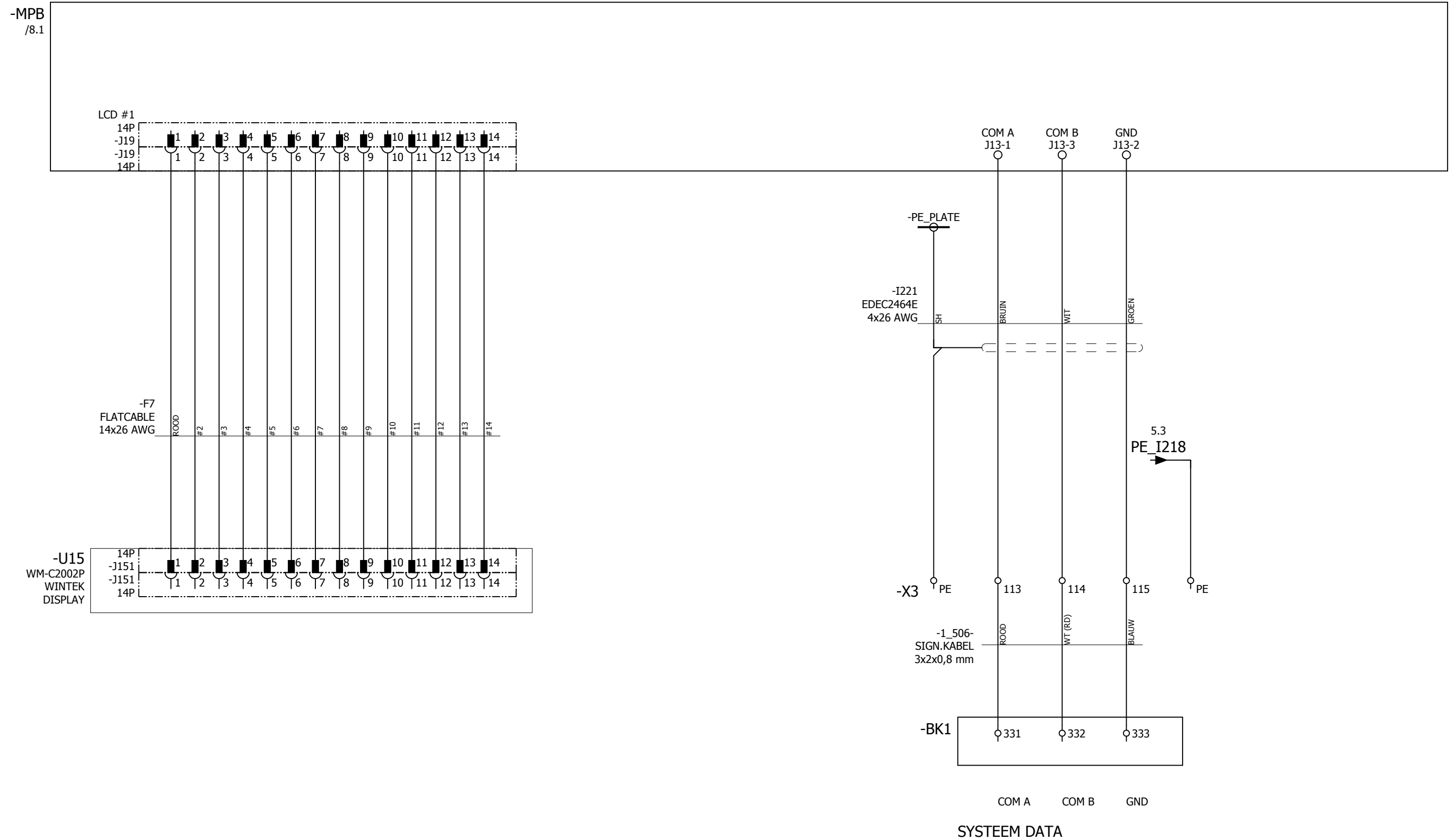
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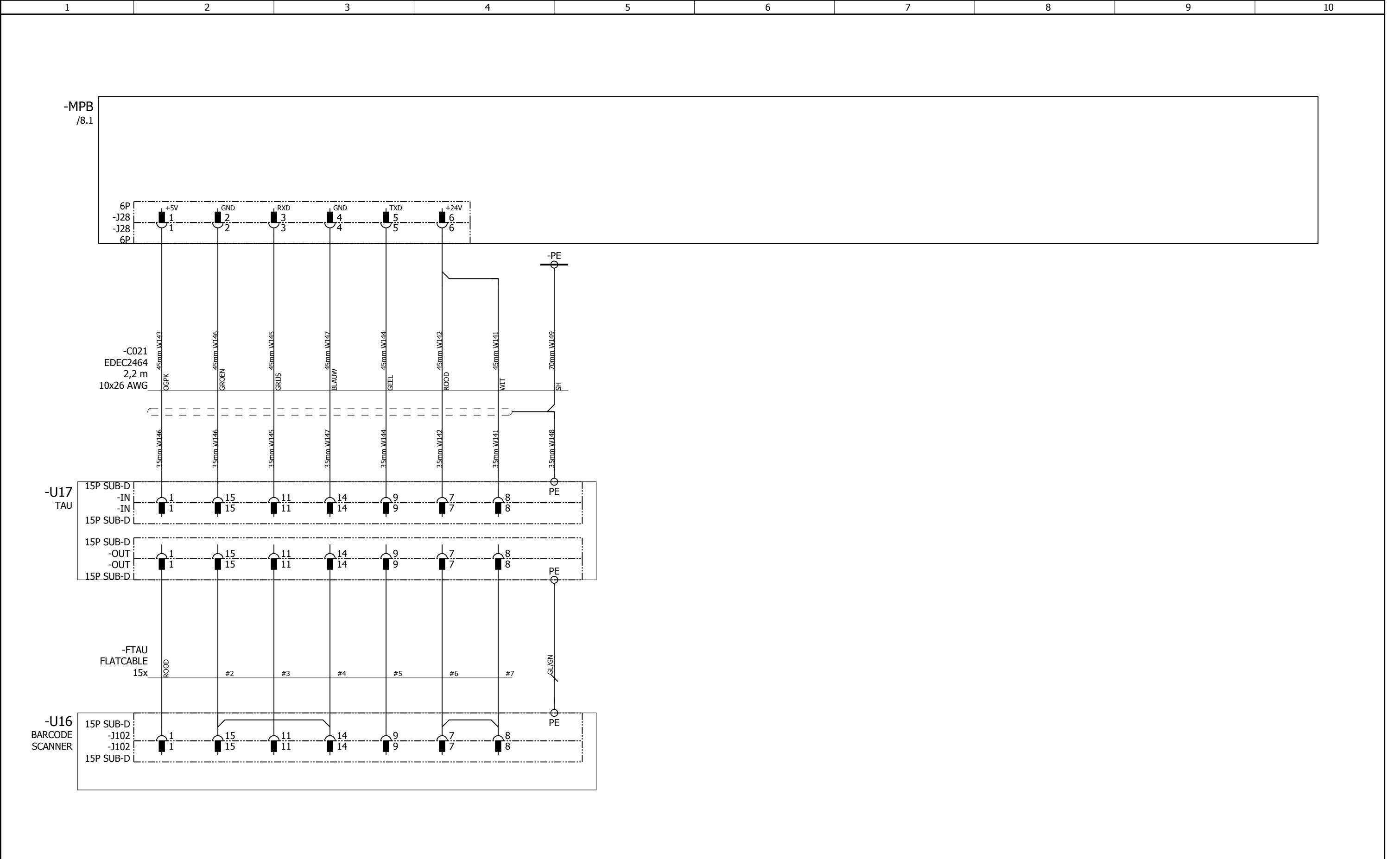


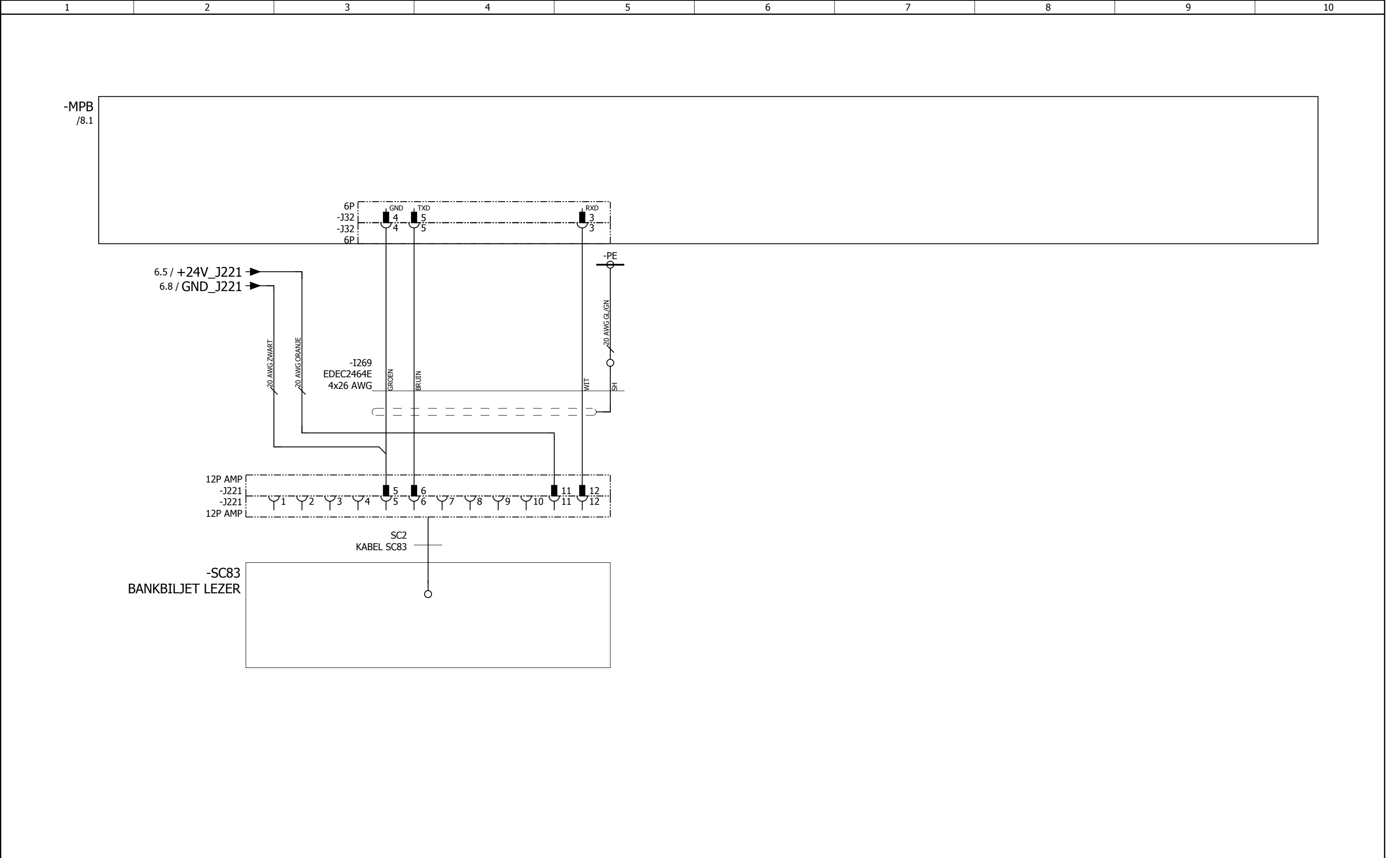
Getekend	psoetens	Projectnaam:	Projektnr.:	Onderdeel:	  WPS Parking Systems BV Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109	blad no.:
Datum	16-07-2008	PG MARKT GELEEN	256385	KA1		8
Gewijzigd	26-03-2019	Omschrijving:	KASSA			laatste blad:
Schaal		STUURSTROOM SCHEMA MPB				101



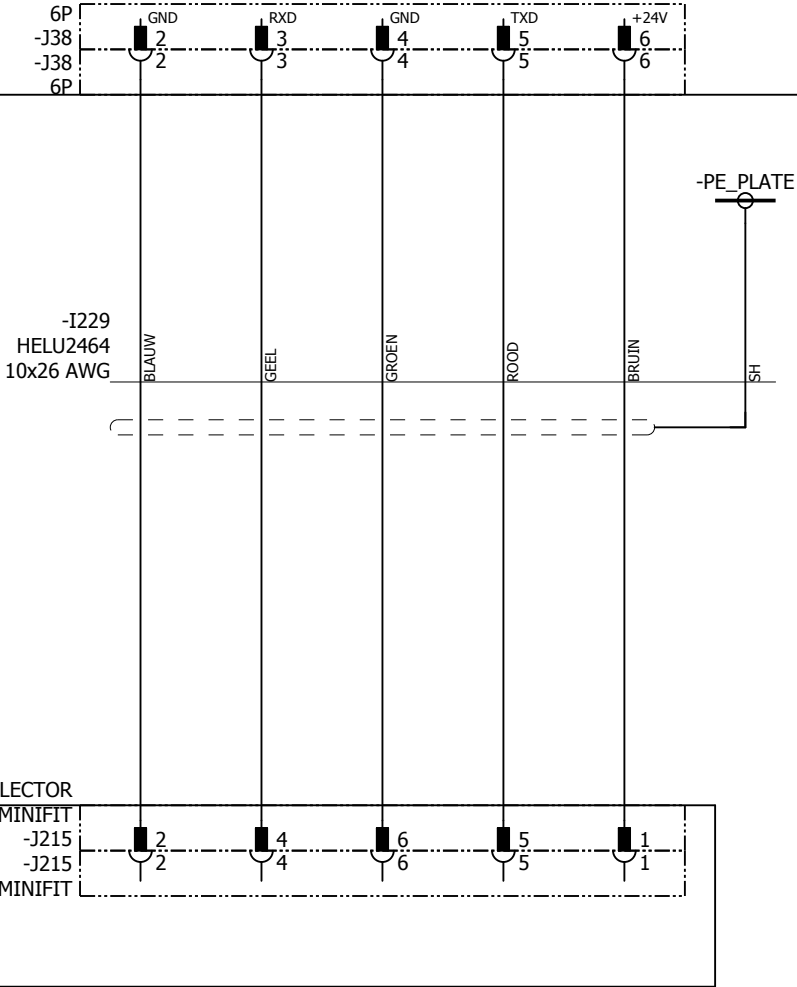


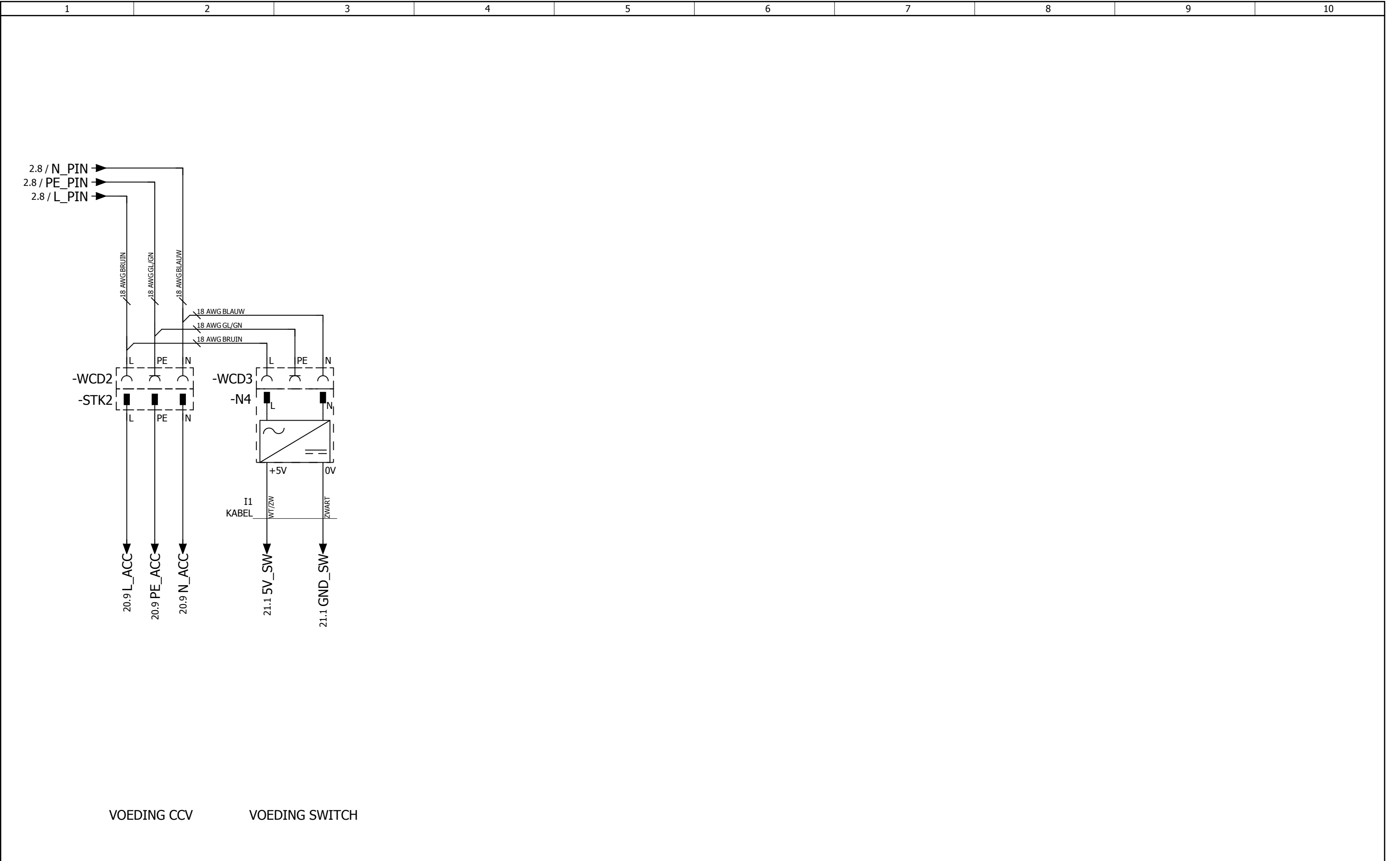


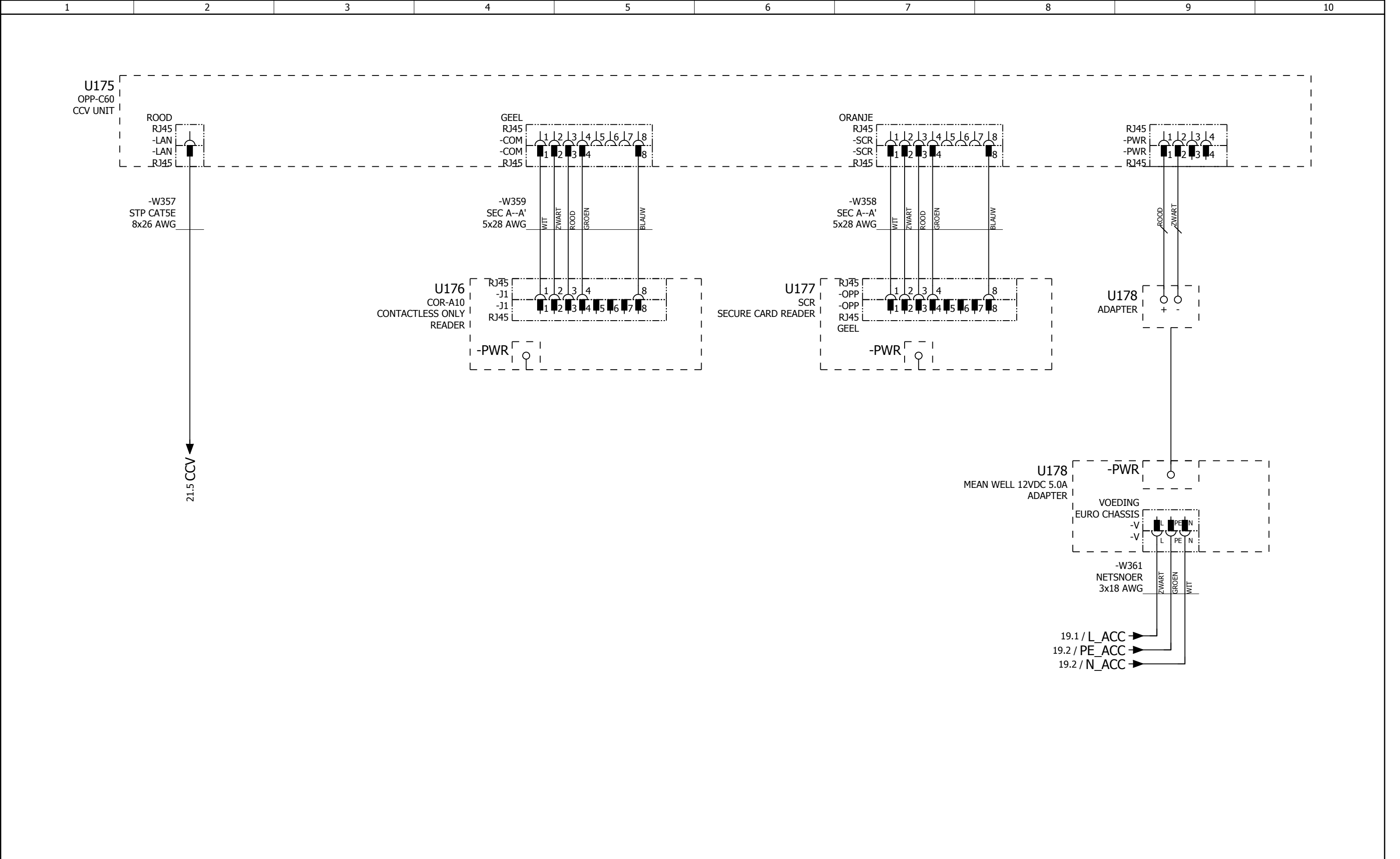


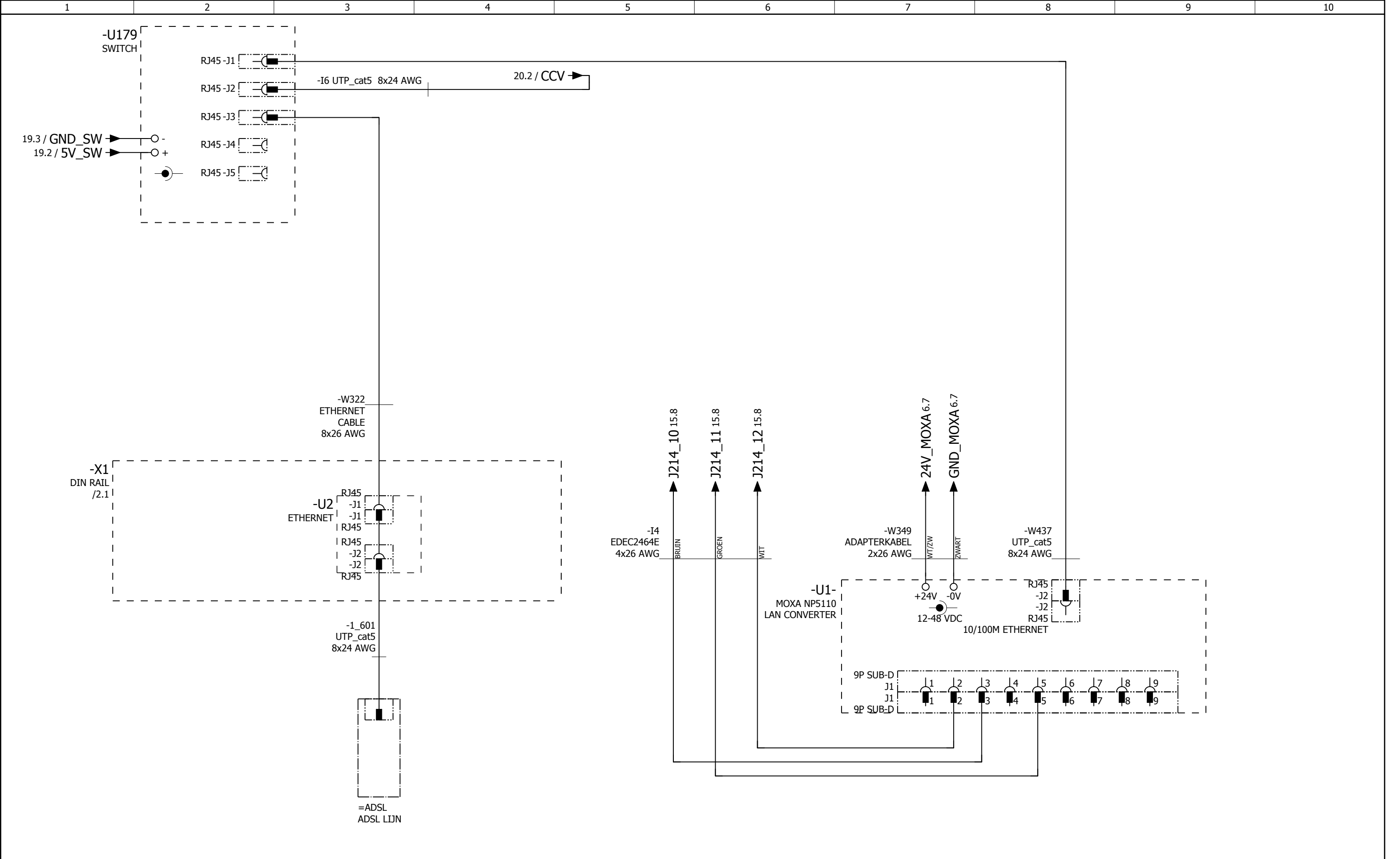


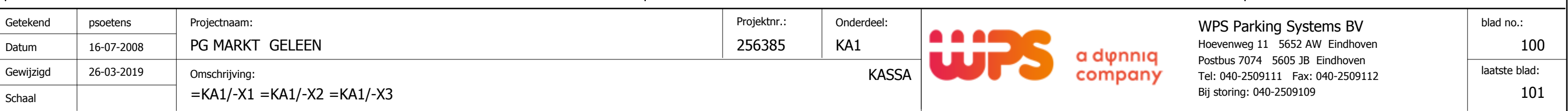
-MPB
/8.1











X3	PE	PE							
Getekend	psoetens	Projectnaam:			Projektnr.:	Onderdeel:	WPS Parking Systems BV		blad no.:
Datum	16-07-2008	PG MARKT GELEEN			256385	KA1	Hoevenweg 11 5652 AW Eindhoven Postbus 7074 5605 JB Eindhoven Tel: 040-2509111 Fax: 040-2509112 Bij storing: 040-2509109		101
Gewijzigd	26-03-2019	Omschrijving:			KASSA				laatste blad:
Schaal		=KA1/-X3							101