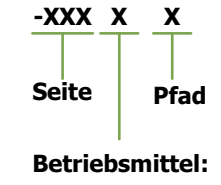
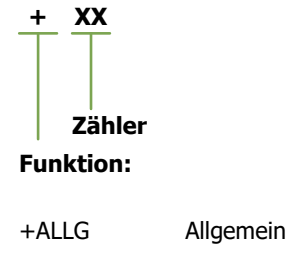
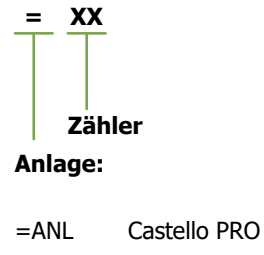


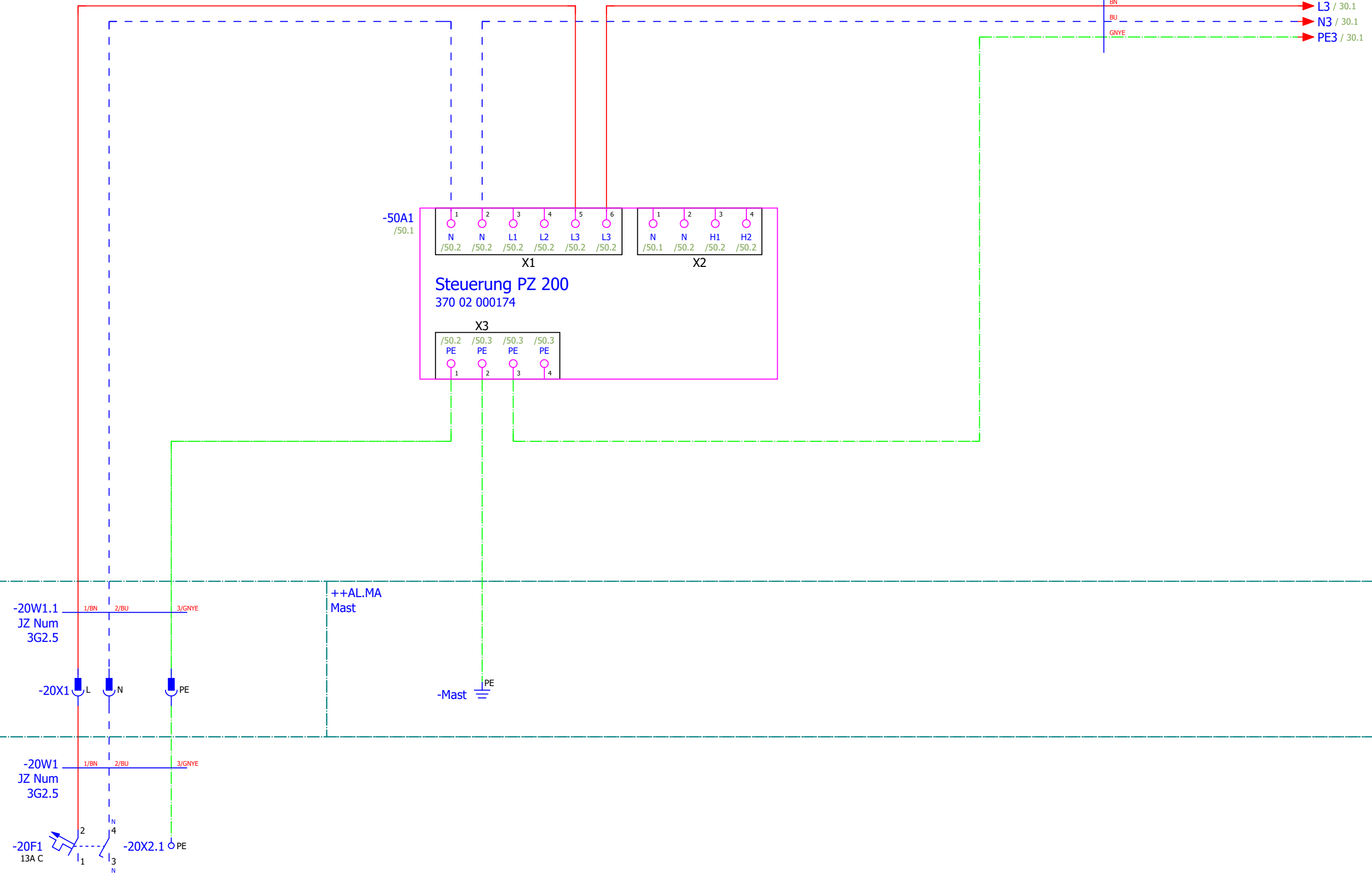
Strukturkennzeichenübersicht



&EAB/2				&EFS++AL+ALLG/20				
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			Bearb.	sstern				+
Änderung	Datum	Name			Ersatz von	Ersetzt durch	Zeichnungsnummer 350 01 5620XX	Blatt 10 Seite 3 / 8

++ST
Steuerung

-30T1
/30.1
BN
BU
GNYE
L3 / 30.1
N3 / 30.1
PE3 / 30.1

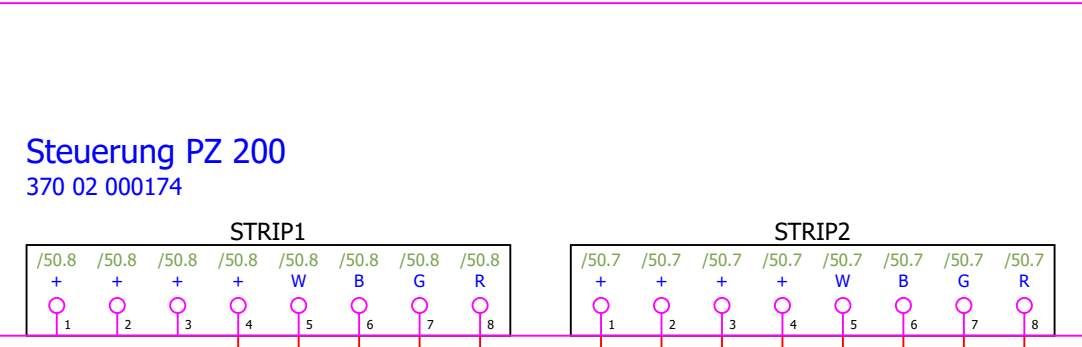


Einspeisung:
 Nennspannung 230V AC
 Vorsicherung max. 13A
 Nullungsart TN-S
 Leitungsart L N PE
 Frequenz 50Hz

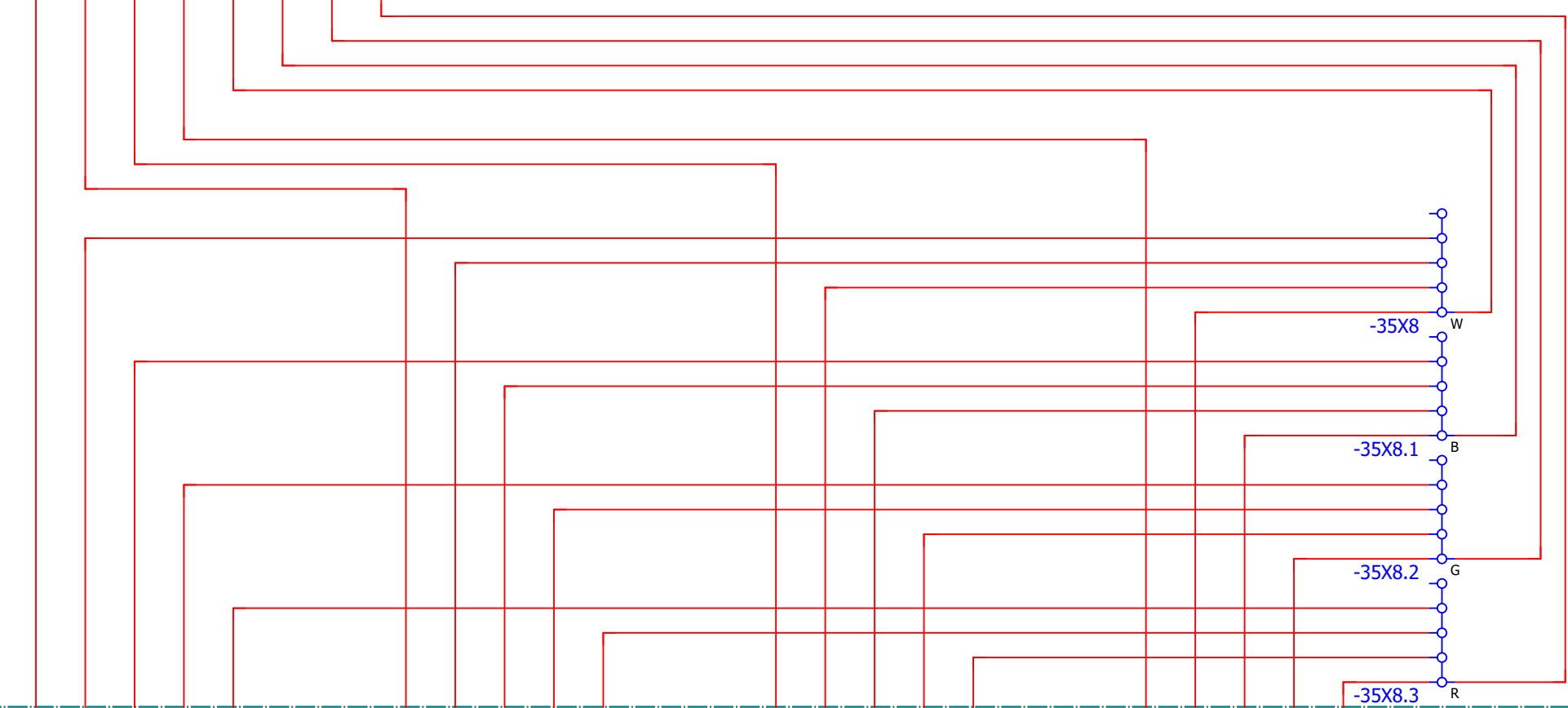
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			Bearb.	sstern	350 01 5620XX		
Änderung	Datum	Name			Ersatz von	Ersetzt durch	Zeichnungsnummer 350 01 5620XX
							Blatt 20 Seite 4 / 8

++ST
Steuerung

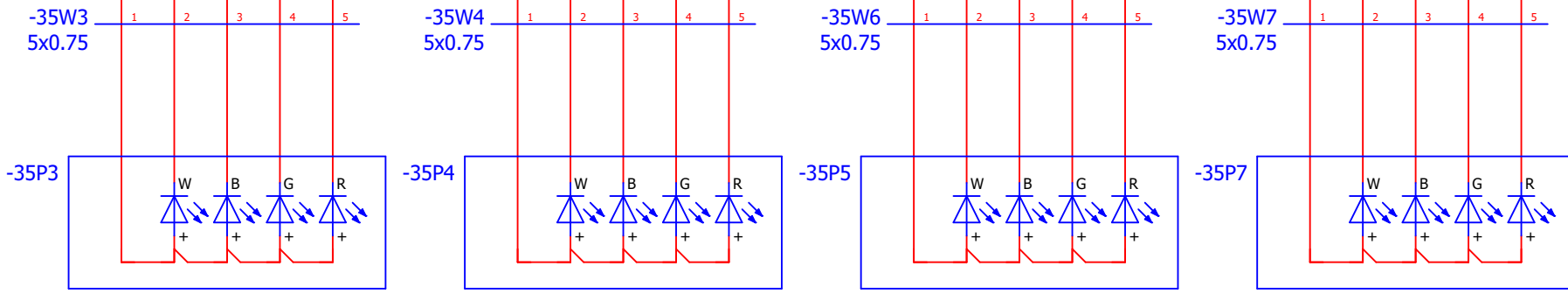
-50A1
/50.1



36.1 / STRIP1_+
36.1 / STRIP1_W
36.1 / STRIP1_B
36.1 / STRIP1_G
36.1 / STRIP1_R



++AL.SH
Schirm



LED 1

LED 2

LED 3

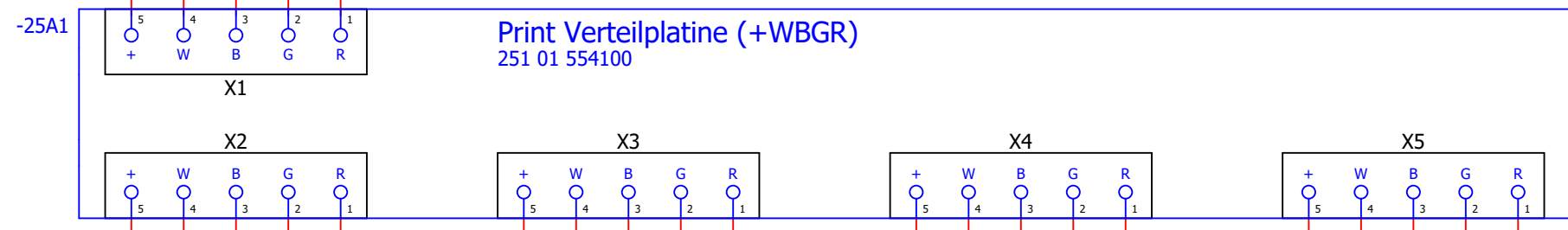
LED 4

V1.0	19.02.2021	sstern	Datum	14.01.2021	Schirmsteuerung	= ANL
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Änderung	Datum	Name			Ersatz von	Ersetzt durch
Zeichnungsnummer						Blatt
350 01 5620XX						35
						Seite
						6 / 8

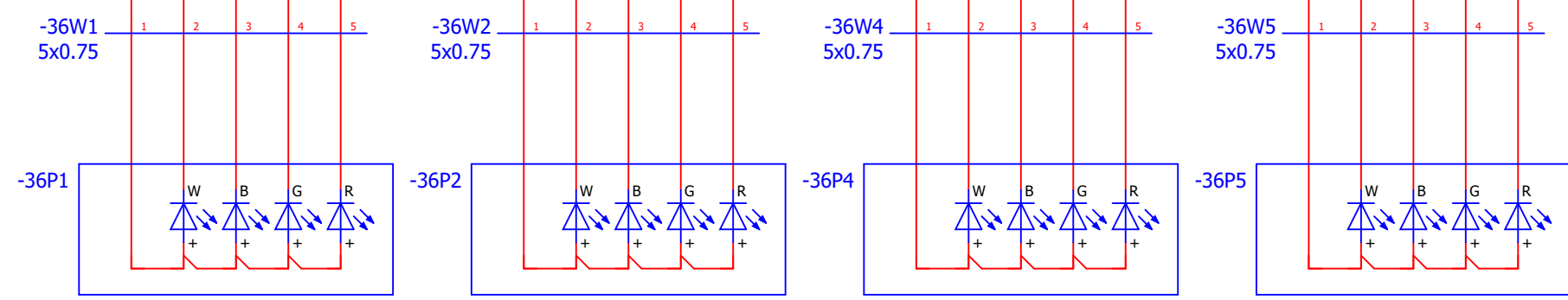
++ST
Steuerung

35.2 / STRIP1_R
35.2 / STRIP1_G
35.2 / STRIP1_B
35.2 / STRIP1_W
35.2 / STRIP1_+

-36W1.1
5x0.75



++AL.SH
Schirm



LED 5

LED 6

LED 7

LED 8

V1.0	19.02.2021	sstern	Datum	14.01.2021	Schirmsteuerung			= ANL
			Bearb.	sstern	350 01 5620XX			+ ALLG
Änderung	Datum	Name			Ersatz von	Ersetzt durch		
							Steuerung Licht	
							Zeichnungsnummer	Blatt
							350 01 5620XX	36
								Seite
								7 / 8



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Project description

Sunshade control
350 01 5620XX

Type	LED
Year of constuction	2021
Protection class	-
Pre-fuse	13A
Frequency	50Hz
Supply line	L N PE
Control voltage	230V AC
short-circuit proof Icp	10kA
Ambient temperature	max. 20°C when heating, otherwise up to 40°C at the most

Edit date 19.02.2021

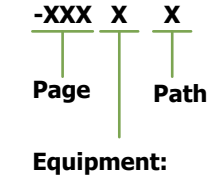
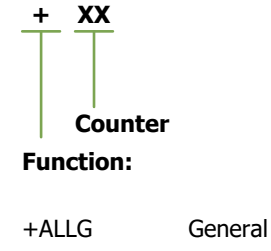
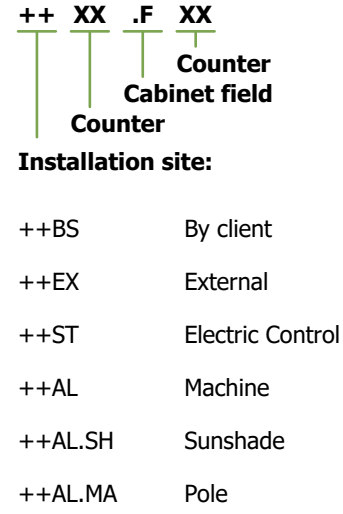
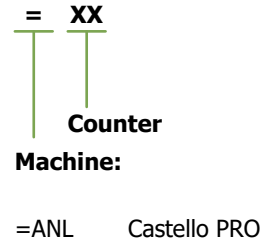
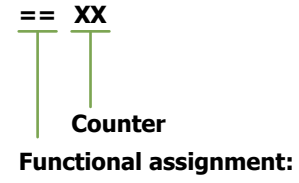
Number of pages 8

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			Ed.	sstern	350 01 5620XX		+			
Modification	Date	Name			Replacement of	Replaced by				
								Drawing number		Page 1
								350 01 5620XX		Page 1 / 8

Table of contents

& Document	=Machine	++Installation site	+Function	Page	Page description	Date	Edited by
EAA	=ANL			1	Cover sheet	19.02.2021	ssstern
EAB	=ANL			2	Table of contents	19.02.2021	ssstern
EAC	=ANL			10	Overview structure identification	19.02.2021	ssstern
EFS	=ANL	++AL	+ALLG	20	Infeed	19.02.2021	ssstern
EFS	=ANL	++AL	+ALLG	30	Power supply unit/ Reed switch	19.02.2021	ssstern
EFS	=ANL	++AL	+ALLG	35	Light control	19.02.2021	ssstern
EFS	=ANL	++AL	+ALLG	36	Light control	19.02.2021	ssstern
EFS	=ANL	++AL	+ALLG	50	Control PZ 200	19.02.2021	ssstern

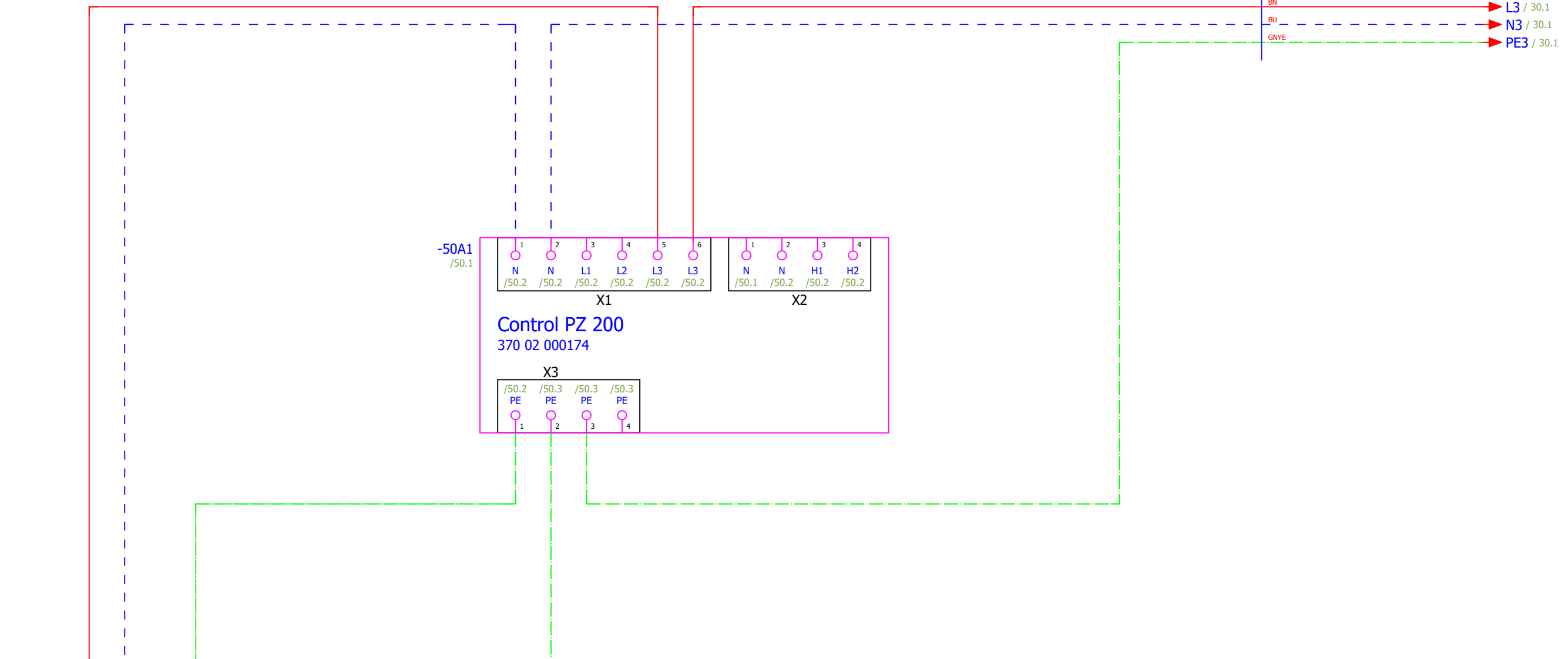
Structure identifier overview



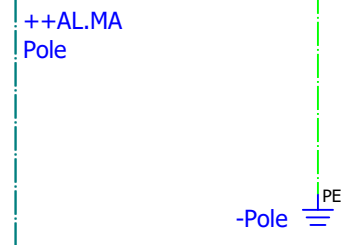
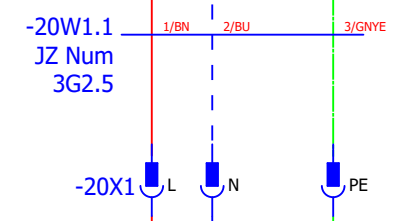
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			Ed.	sstern	350 01 5620XX				
Modification	Date	Name			Replacement of	Replaced by			Page 3 / 8

++ST
Electric Control

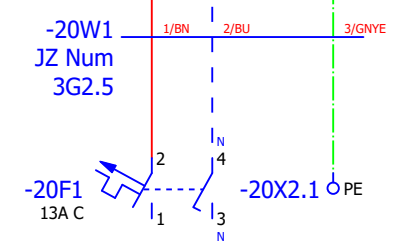
-30T1
/30.1
BN
BU
GNYE
L3 / 30.1
N3 / 30.1
PE3 / 30.1



++EX
External



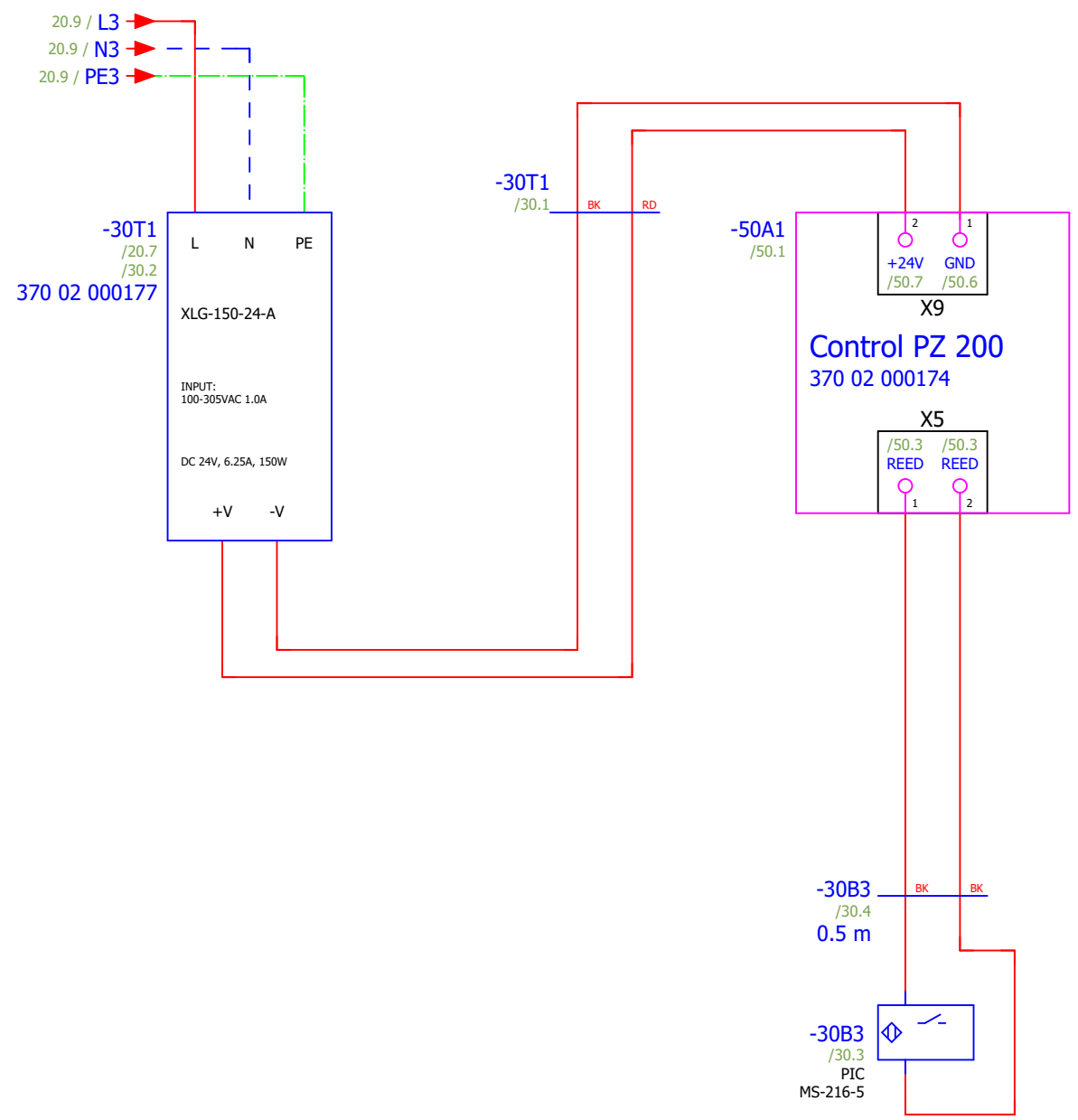
++BS
By client



Infeed	
Nominal voltage	230V AC
Max. back-up fuse	13A
Electrical system	TN-S
Type of connection	L N PE
Frequency	50Hz

V1.0	19.02.2021	sstern	Date	19.02.2021	Sunshade control	Infeed	= ANL + ALLG	
			Ed.	sstern	350 01 5620XX			
Modification	Date	Name			Replacement of	Replaced by	Drawing number 350 01 5620XX	
							Page	20
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++ST
Electric Control

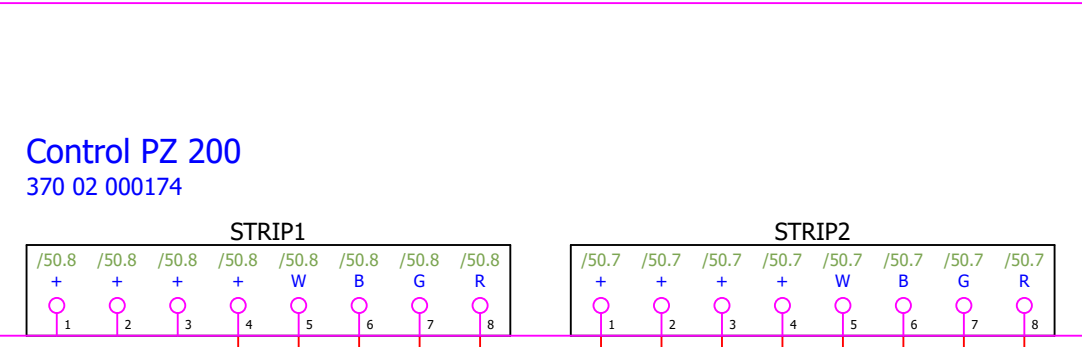


Reed switch

20					35		
V1.0	19.02.2021	sstern	Date	19.02.2021	Sunshade control 350 01 5620XX	Power supply unit/ Reed switch	= ANL
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Modification	Date	Name			Replacement of	Replaced by	
							Drawing number 350 01 5620XX
							Page 30 Page 5 / 8

++ST
Electric Control

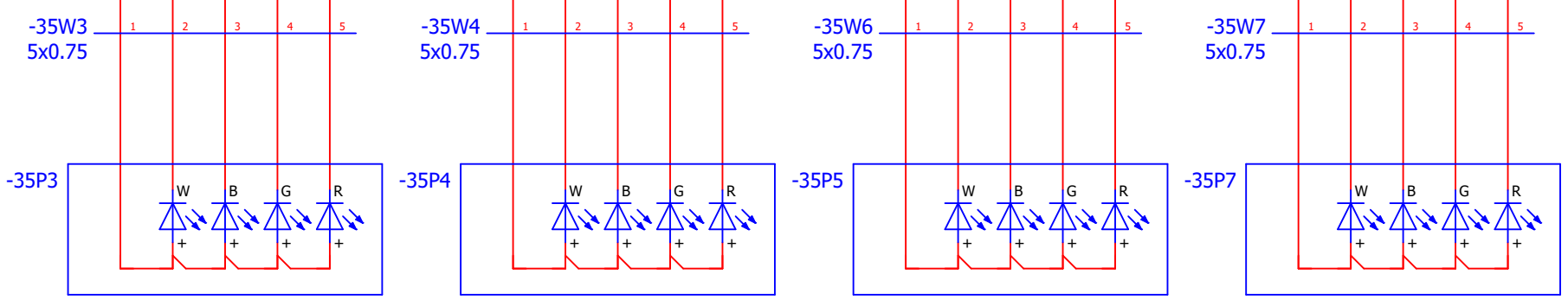
-50A1
/50.1



36.1 / STRIP1_+
36.1 / STRIP1_W
36.1 / STRIP1_B
36.1 / STRIP1_G
36.1 / STRIP1_R

-35X8 W
-35X8.1 B
-35X8.2 G
-35X8.3 R

++AL.SH
Sunshade



LED 1

LED 2

LED 3

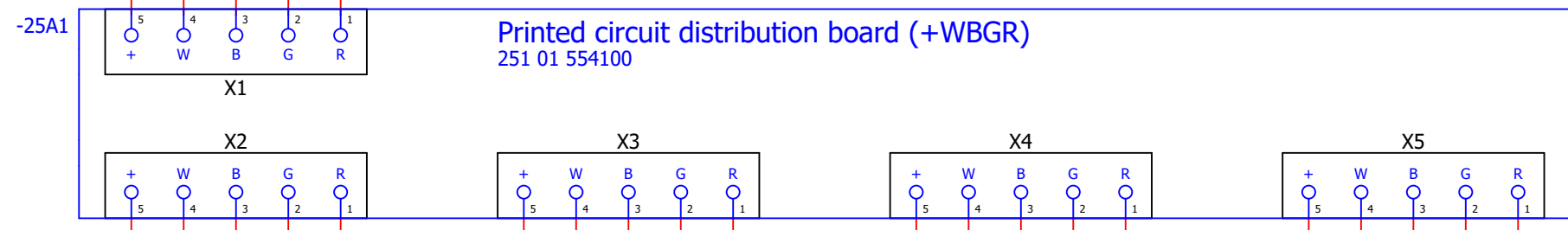
LED 4

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Modification	Date	Name			Replacement of	Replaced by		
							Drawing number	Page
							350 01 5620XX	35
								Page 6 / 8

++ST
Electric Control

35.2 / STRIP1_R
35.2 / STRIP1_G
35.2 / STRIP1_B
35.2 / STRIP1_W
35.2 / STRIP1_+

-36W1.1
5x0.75



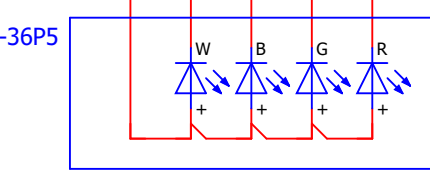
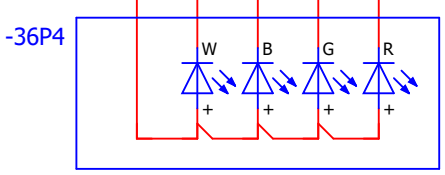
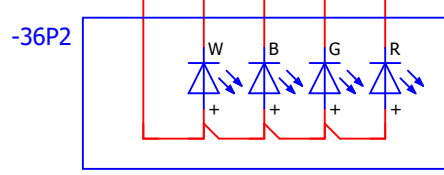
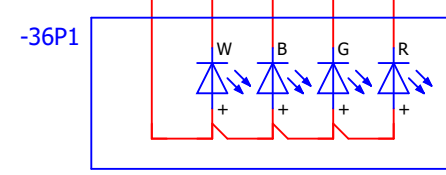
++AL.SH
Sunshade

-36W1
5x0.75

-36W2
5x0.75

-36W4
5x0.75

-36W5
5x0.75



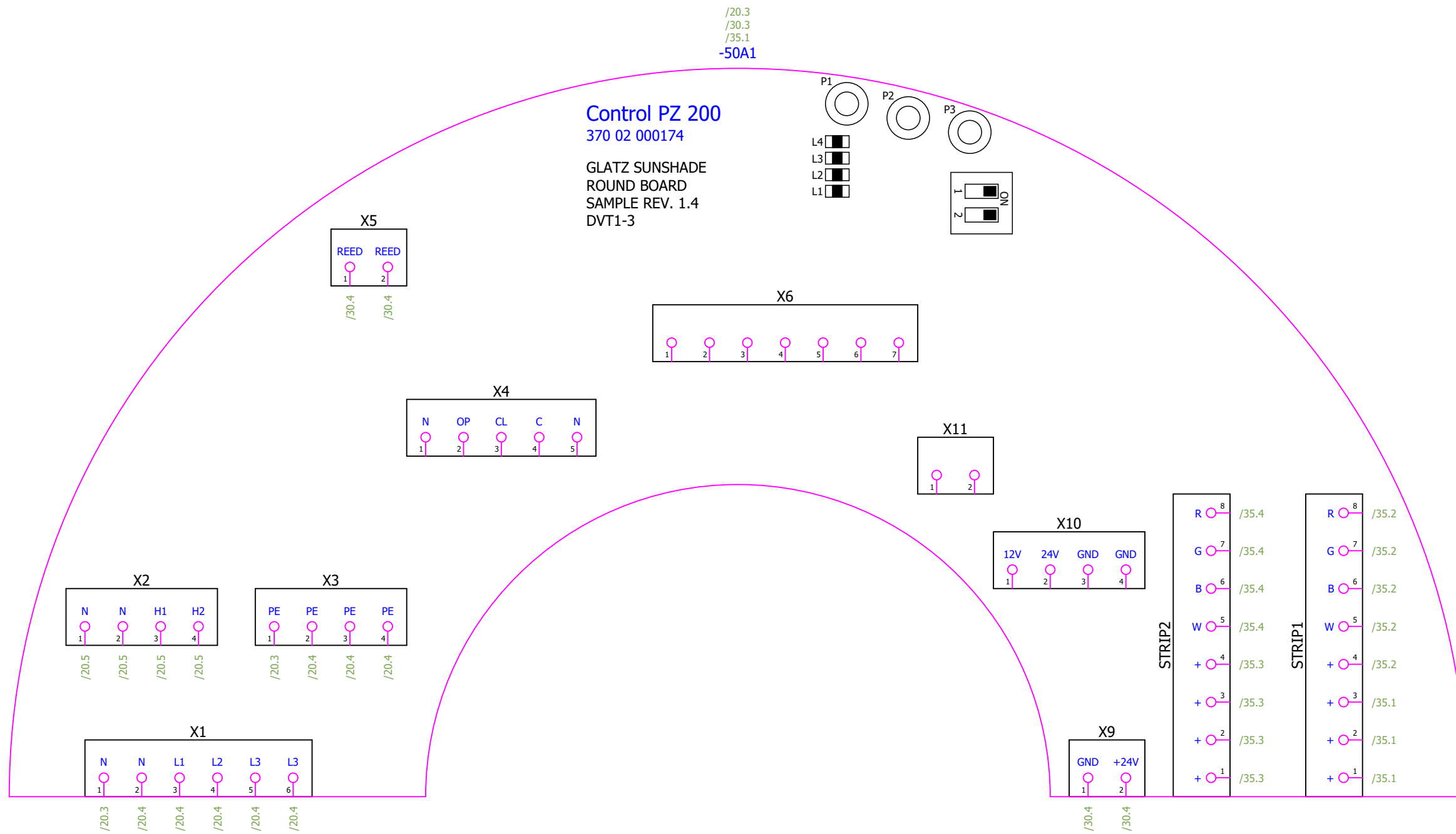
LED 5

LED 6

LED 7

LED 8

V1.0	19.02.2021	sstern	Date	19.02.2021	Sunshade control	Light control	= ANL
			Ed.	sstern	350 01 5620XX		+ ALLG
Modification	Date	Name			Replacement of	Replaced by	Drawing number
							350 01 5620XX
							Page
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V1.0	19.02.2021	sstern	Date	19.02.2021	Sunshade control	Control PZ 200	= ANL
			Ed.	sstern	350 01 5620XX		+ ALLG
Modification	Date	Name			Replacement of	Replaced by	Drawing number
							350 01 5620XX
							Page
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							Page
							8 / 8



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Description de projet

Commande de parasol 350 01 5620XX

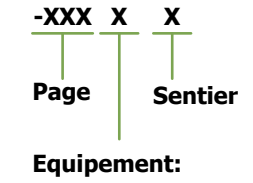
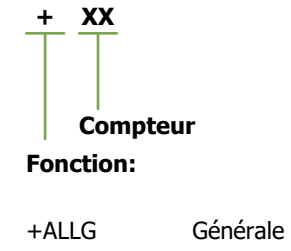
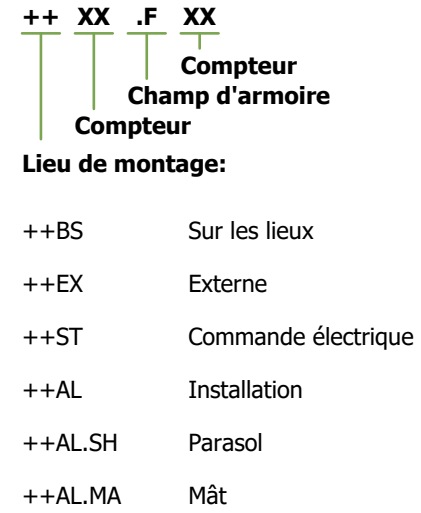
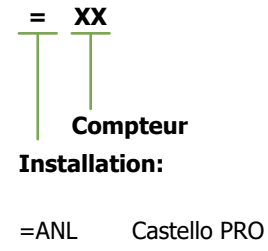
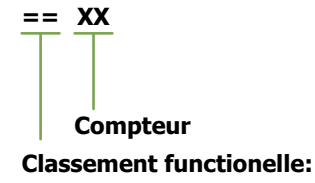
Modèle	LED
Année de fabrication	2021
Type de protection	-
Fusible auxiliaire	13A
Fréquence	50Hz
Conduite d'arrivée	L N PE
Tension de régulation	230V AC
Icp résistant aux courts-circuits	10kA
Température ambiante	20°C max. lors du fonctionnement du chauffage, sinon: jusqu'à 40°C max.

Edité le 19.02.2021

Nombre de pages 8

V1.0	19.02.2021	sstern	Date	19.02.2021	Commande de parasol	Page de garde	= ANL		Feuille	1
			Traitement	sstern	350 01 5620XX		+		Page	1 / 8
Modification	Date	Nom			Remplacement de	Remplacé par		Numéro de plan 350 01 5620XX		

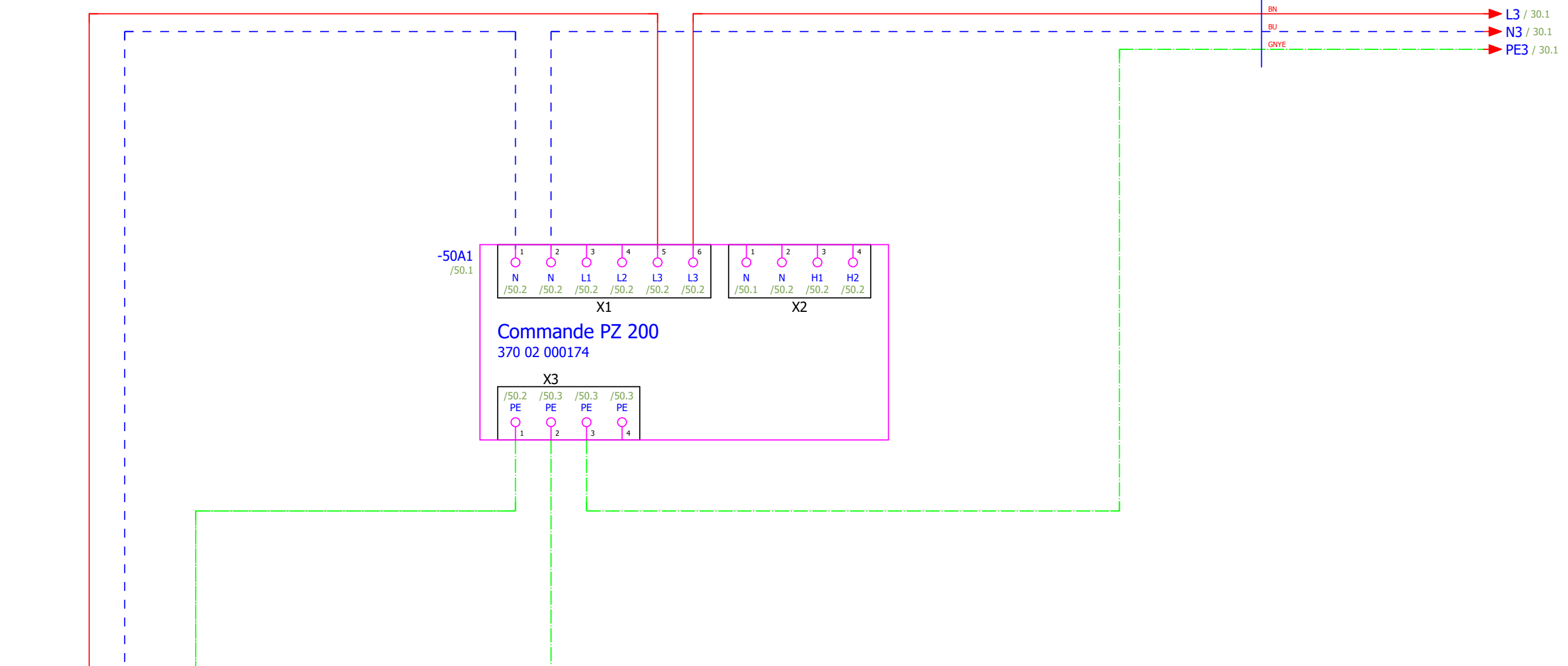
Aperçu des identificateurs de structure



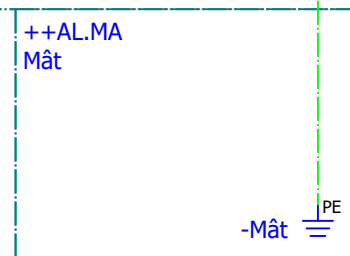
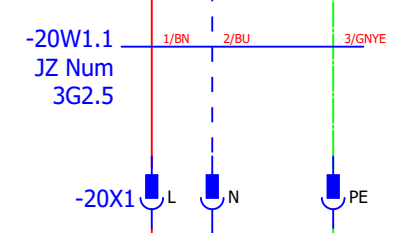
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			Traitement	sstern	350 01 5620XX			+
Modification	Date	Nom			Remplacement de	Remplacé par		
							Numéro de plan	Feuille
							350 01 5620XX	10
								Page 3 / 8

++ST
Comande
électrique

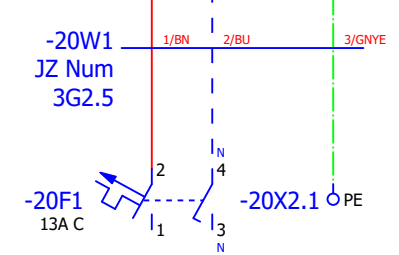
-30T1
/30.1
BN
BU
GNYE
L3 / 30.1
N3 / 30.1
PE3 / 30.1



++EX
Externe



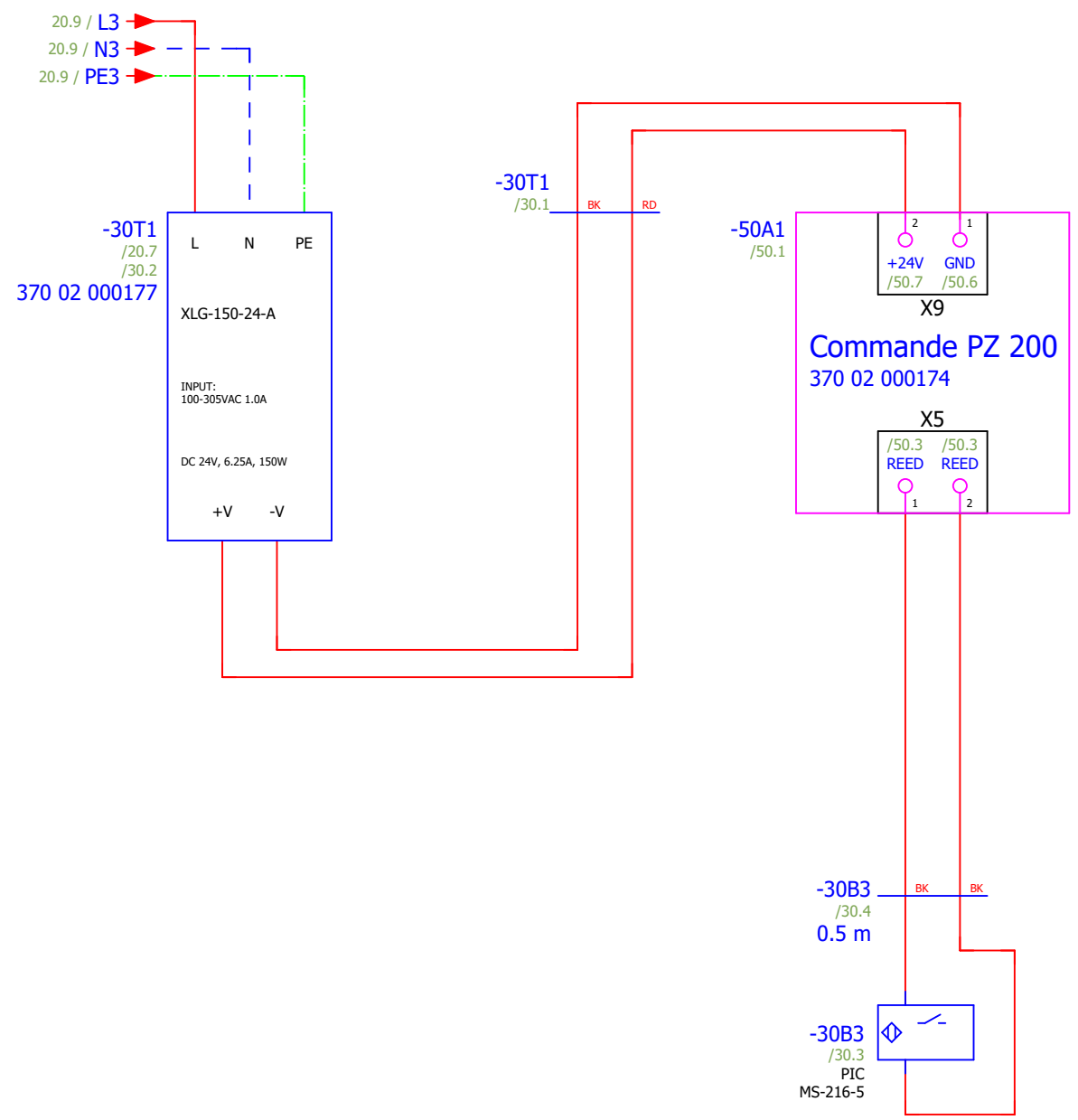
++BS
Sur les lieux



Alimentation	
Tension nominale	230V AC
Fusible d'entrée max.	13A
Réseau électrique	TN-S
Genre de conductibilité	L N PE
Fréquence	50Hz

V1.0	19.02.2021	sstern	Date	19.02.2021	Comande de parasol	Alimentation	= ANL	
			Traitement	sstern	350 01 5620XX		+ ALLG	
Modification	Date	Nom			Remplacement de	Remplacé par		
Numéro de plan							Feuille	20
350 01 5620XX							Page	4 / 8

++ST
Commande
électrique



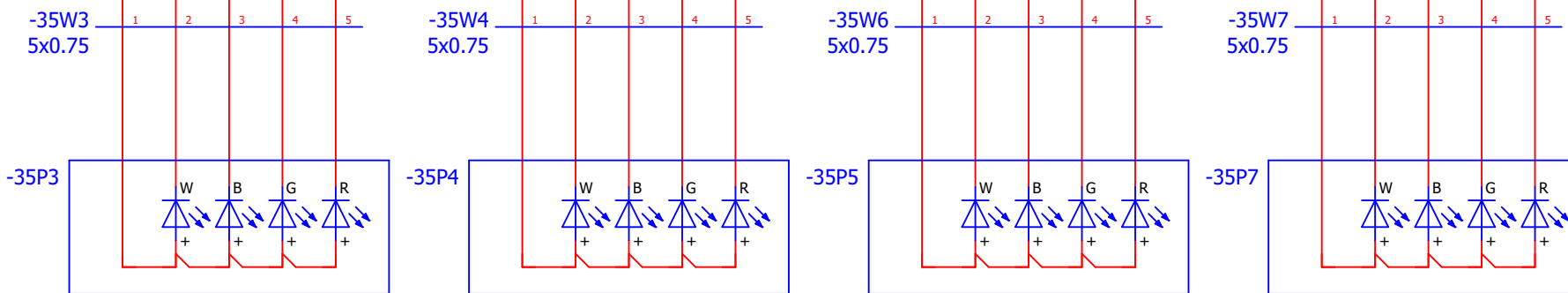
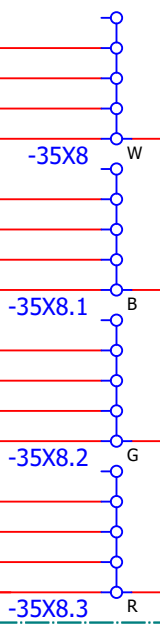
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			Traitement	sstern			+ ALLG	
Modification	Date	Nom			Remplacement de	Remplacé par		
							Numéro de plan	Feuille
							350 01 5620XX	30
								Page 5 / 8

-50A1
/50.1

Comande PZ 200
370 02 000174



36.1 / STRIP1_+
36.1 / STRIP1_W
36.1 / STRIP1_B
36.1 / STRIP1_G
36.1 / STRIP1_R

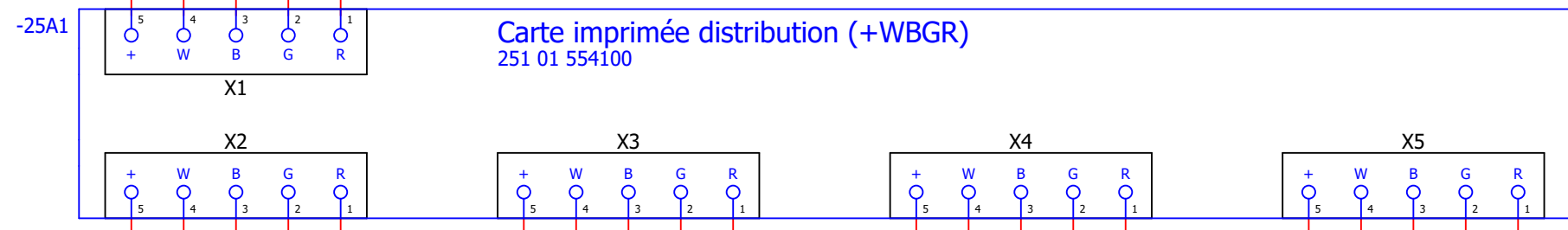


V1.0	19.02.2021	sstern	Date	19.02.2021	Comande de parasol	350 01 5620XX	Comande de lumière	= ANL	
			Traitement	sstern				+ ALLG	
Modification	Date	Nom			Remplacement de	Remplacé par			
Numéro de plan 350 01 5620XX								Feuille	35
								Page	6 / 8

++ST
Commande
électrique

35.2 / STRIP1_R
35.2 / STRIP1_G
35.2 / STRIP1_B
35.2 / STRIP1_W
35.2 / STRIP1_+

-36W1.1
5x0.75



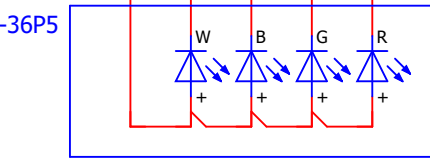
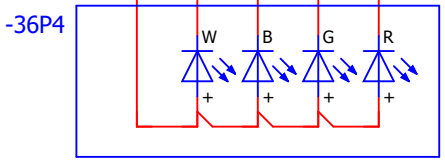
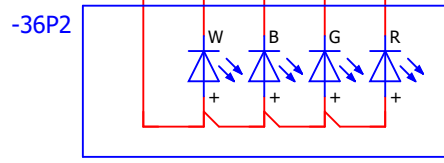
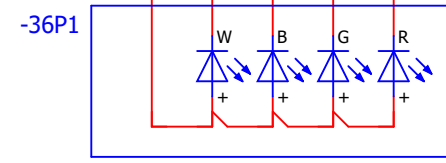
++AL.SH
Parasol

-36W1
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-36W2
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-36W4
5x0.75

-36W5
5x0.75



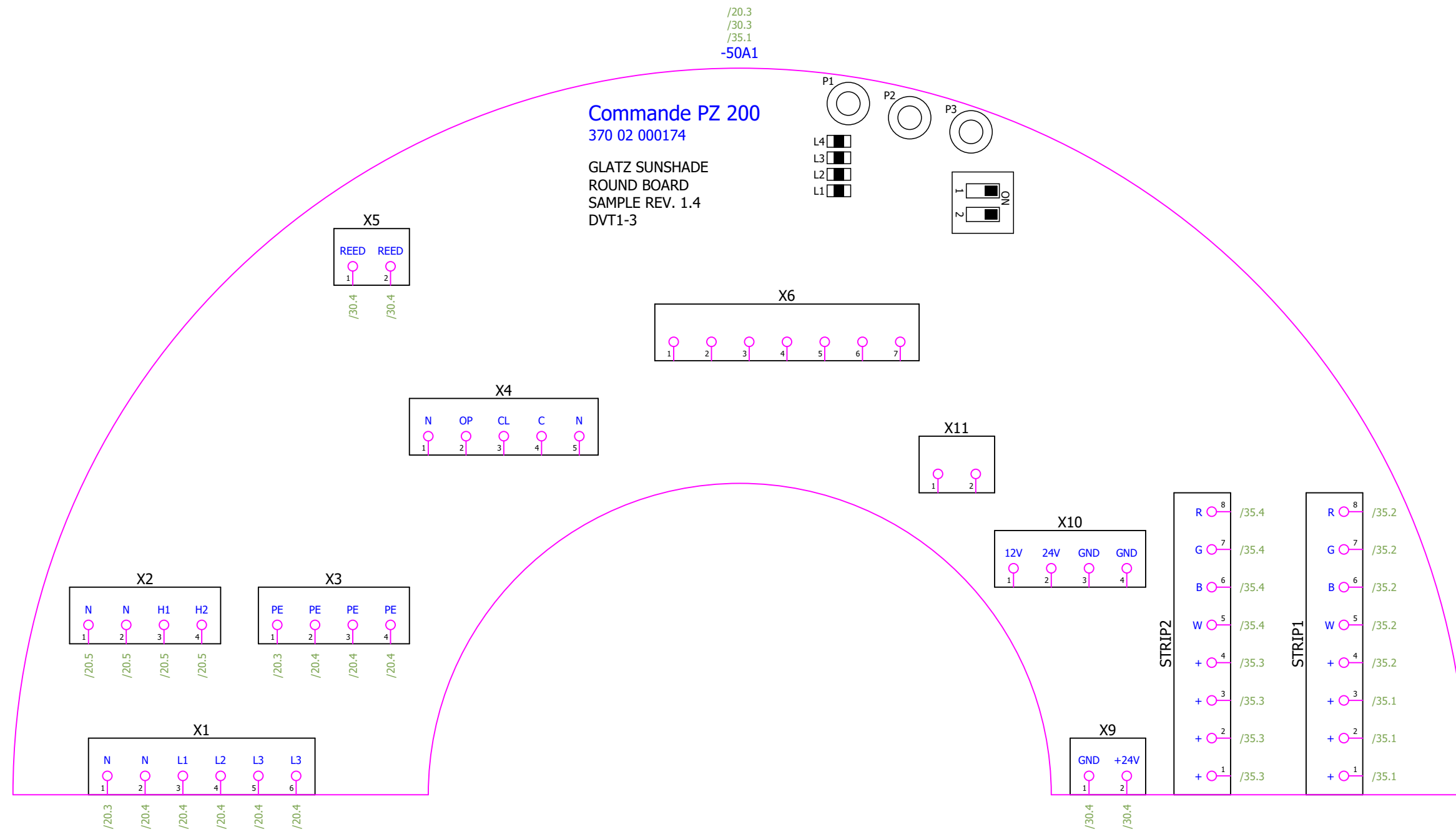
LED 5

LED 6

LED 7

LED 8

V1.0	19.02.2021	sstern	Date	19.02.2021	Commande de parasol	Commande de lumière	= ANL
			Traitement	sstern	350 01 5620XX		+ ALLG
Modification	Date	Nom			Remplacement de	Remplacé par	
Numéro de plan 350 01 5620XX							Feuille 36 Page 7 / 8



V1.0	19.02.2021	sstern	Date	19.02.2021	Comande de parasol	Comande PZ 200	= ANL
			Traitement	sstern	350 01 5620XX		+ ALLG
Modification	Date	Nom			Remplacement de	Remplacé par	
Numéro de plan 350 01 5620XX							Feuille 50 Page 8 / 8