



MAMUT GRUOP

KARAJ

Phone 09358909039

Company / customer

Project description

n and

Job numberIEC_tpl003

Commission

EPLAN

Manufacturer (company)

MAMUT GRUOP

Path

EPLAN sample project

Project name

RAHBAND2

Make

TypePlace of installationResponsible for project

Part feature

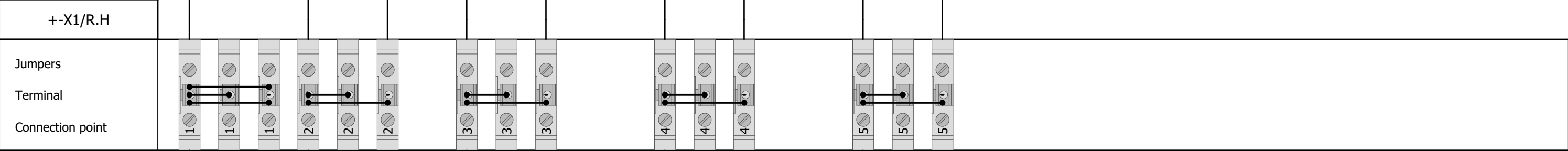
Created on 10/19/2022

Edit date 10/30/2022 by (short name) ATLAS

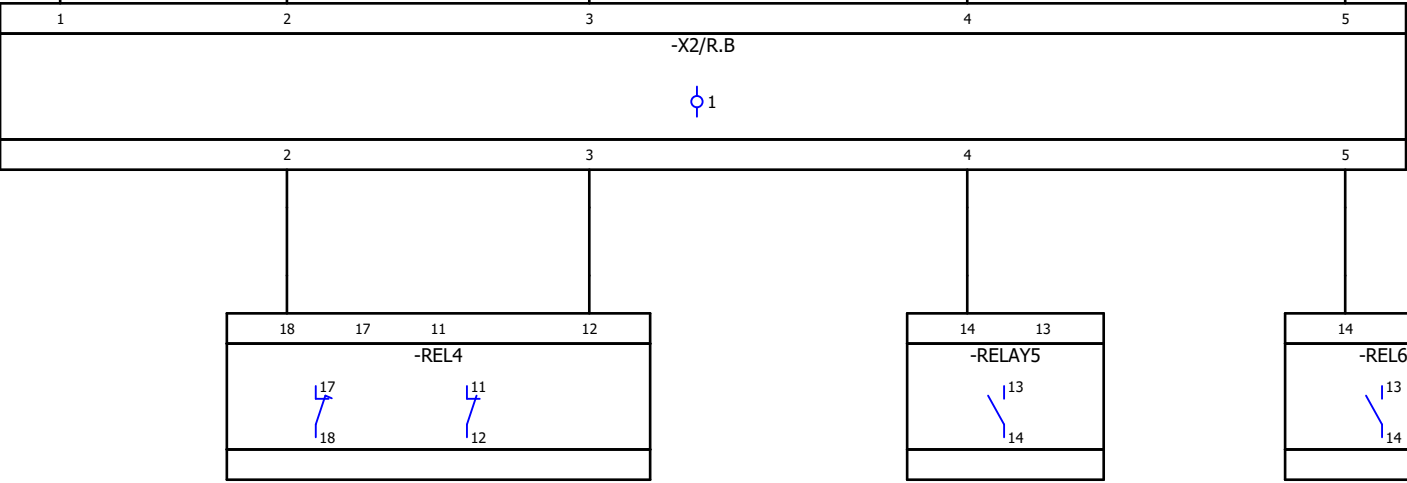
Number of pages 22

Terminal-connection diagram

Internal targets

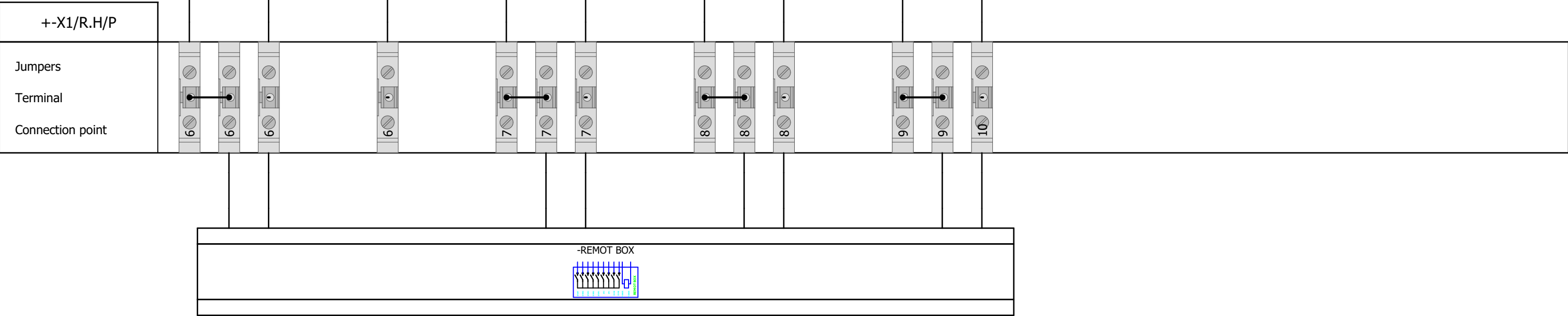


External targets



Terminal-connection diagram

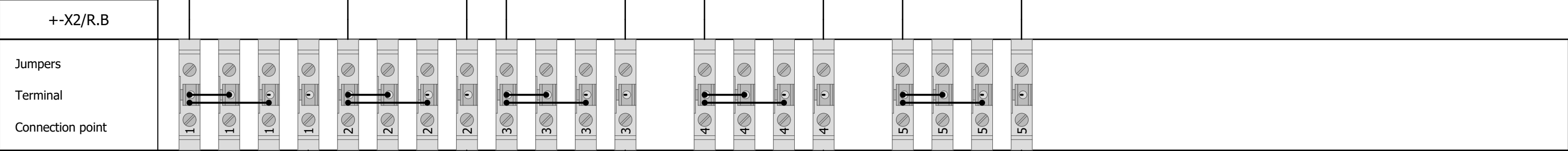
Internal targets



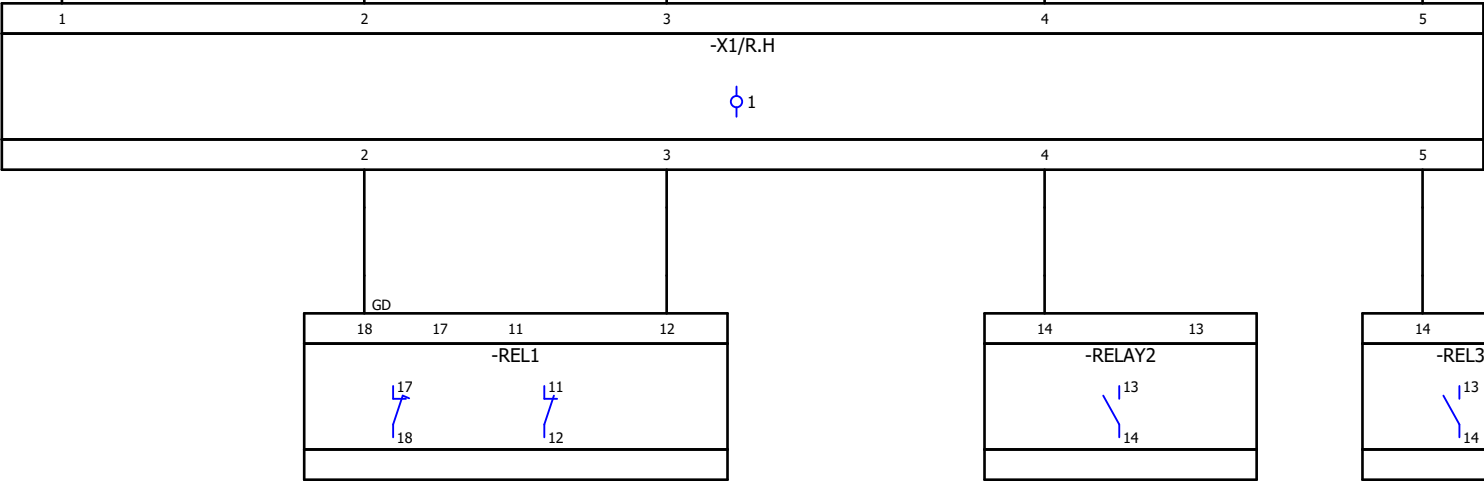
External targets

Terminal-connection diagram

Internal targets



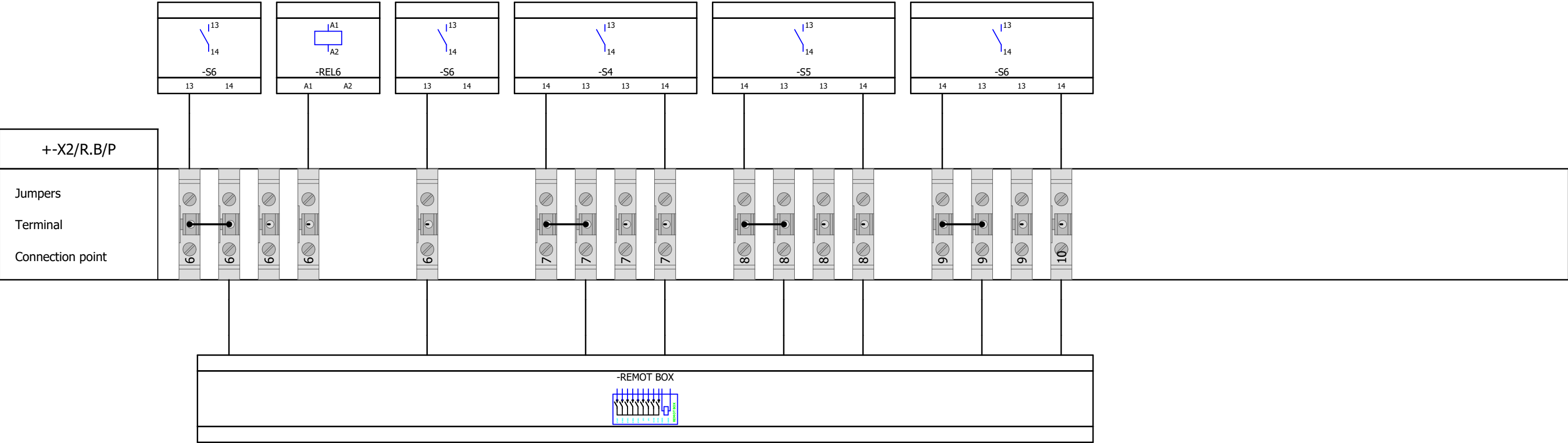
External targets



Terminal-connection diagram

F11_001
ATLAS 10/30/2022

Internal targets



External targets

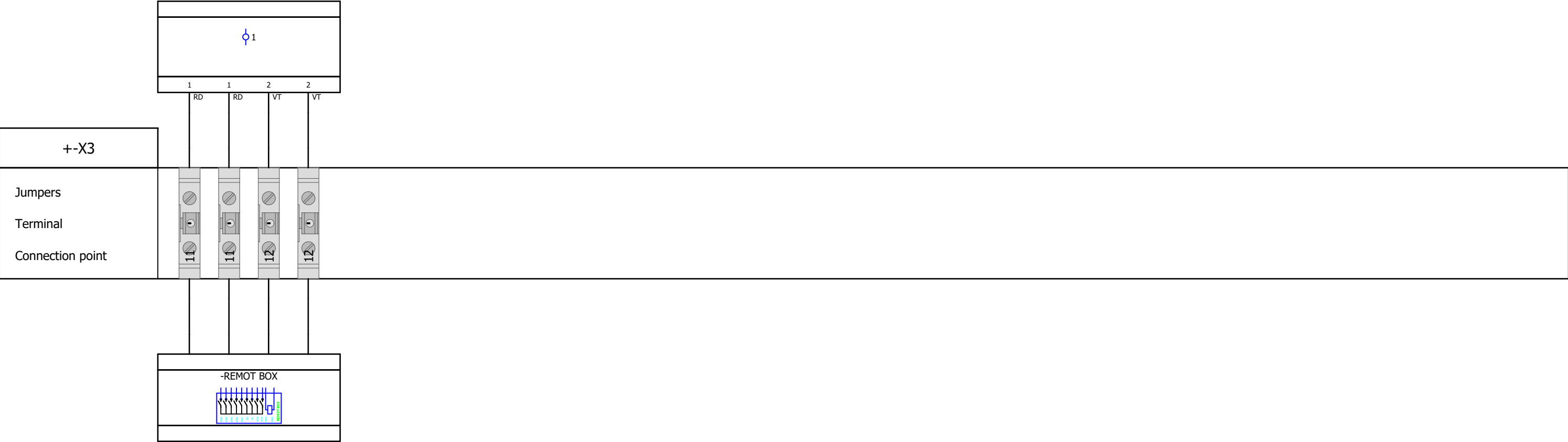
			Date	10/30/2022	EPLAN		MAMUT GRUOP	Terminal-connection diagram +-X2/R.B/P				
			Ed.	ATLAS								
			Appr.						n and			
Modification	Date	Name	Original		Replacement of	Replaced by				IEC_tpl003	Page 9	Page 8 / 22

Terminal-connection diagram

F11_001

ATLAS 10/30/2022

Internal targets



External targets

			Date	10/30/2022	EPLAN	MAMUT GRUOP	Terminal-connection diagram +-X3		
			Ed.	ATLAS					
			Appr.						
Modification	Date	Name	Original		Replacement of	Replaced by		IEC_tpl003	Page 9 / 22

Terminal diagram

F13_001

Function text									Cable name	Strip +-X1/R.H/P						Cable name					Page / column
										Target designation	Connection point	Terminal	Jumper	Target designation	Connection point						
+24												6		-S3	13					/CONTROL SERCET1.3	
												-S2		13							
												-S1		13							
+24										-REMOT BOX		6								/CONTROL SERCET3.2	
=										-REMOT BOX		6		•	-S3		13			/CONTROL SERCET4.2	
														-S2	13						
														-S1	13						
-24												6		-REL3	A1					/CONTROL SERCET2.1	
														-REL2	A1						
														-REL1	A1						
STOP												7		-S1	14					/CONTROL SERCET1.3	
=								-REMOT BOX			7									/CONTROL SERCET3.3	
=								-REMOT BOX			7		•	-S1	14				/CONTROL SERCET4.3		
UP											8			-S2	14					/CONTROL SERCET1.4	
=								-REMOT BOX			8									/CONTROL SERCET3.3	
=								-REMOT BOX		8	•		-S2	14				/CONTROL SERCET4.3			
DAWEN										9			-S3	14				/CONTROL SERCET1.4			
=								-REMOT BOX		9									/CONTROL SERCET3.3		
=									-REMOT BOX		10	•		-S3	14				/CONTROL SERCET4.4		

Terminal diagram

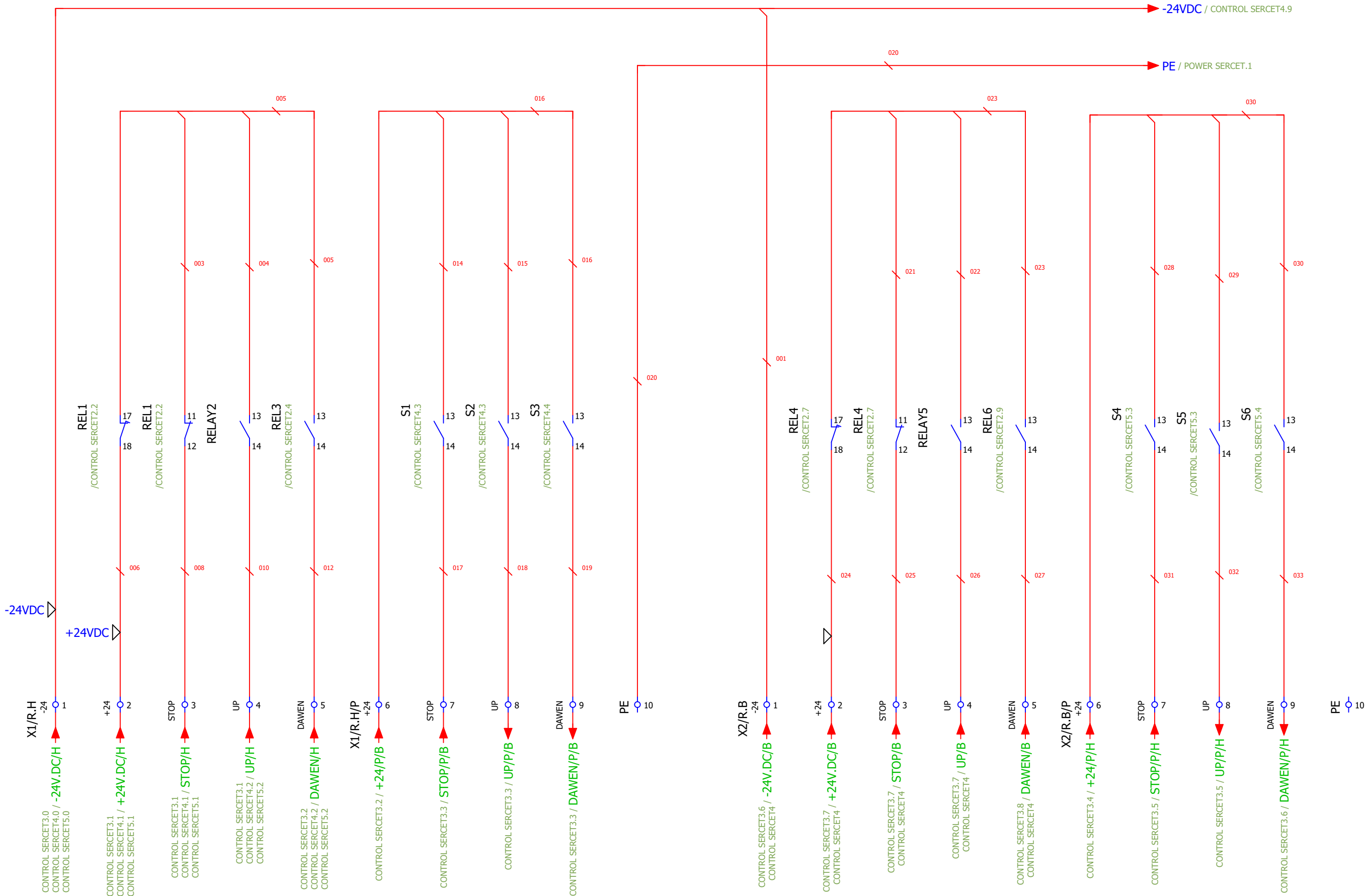
F13_001

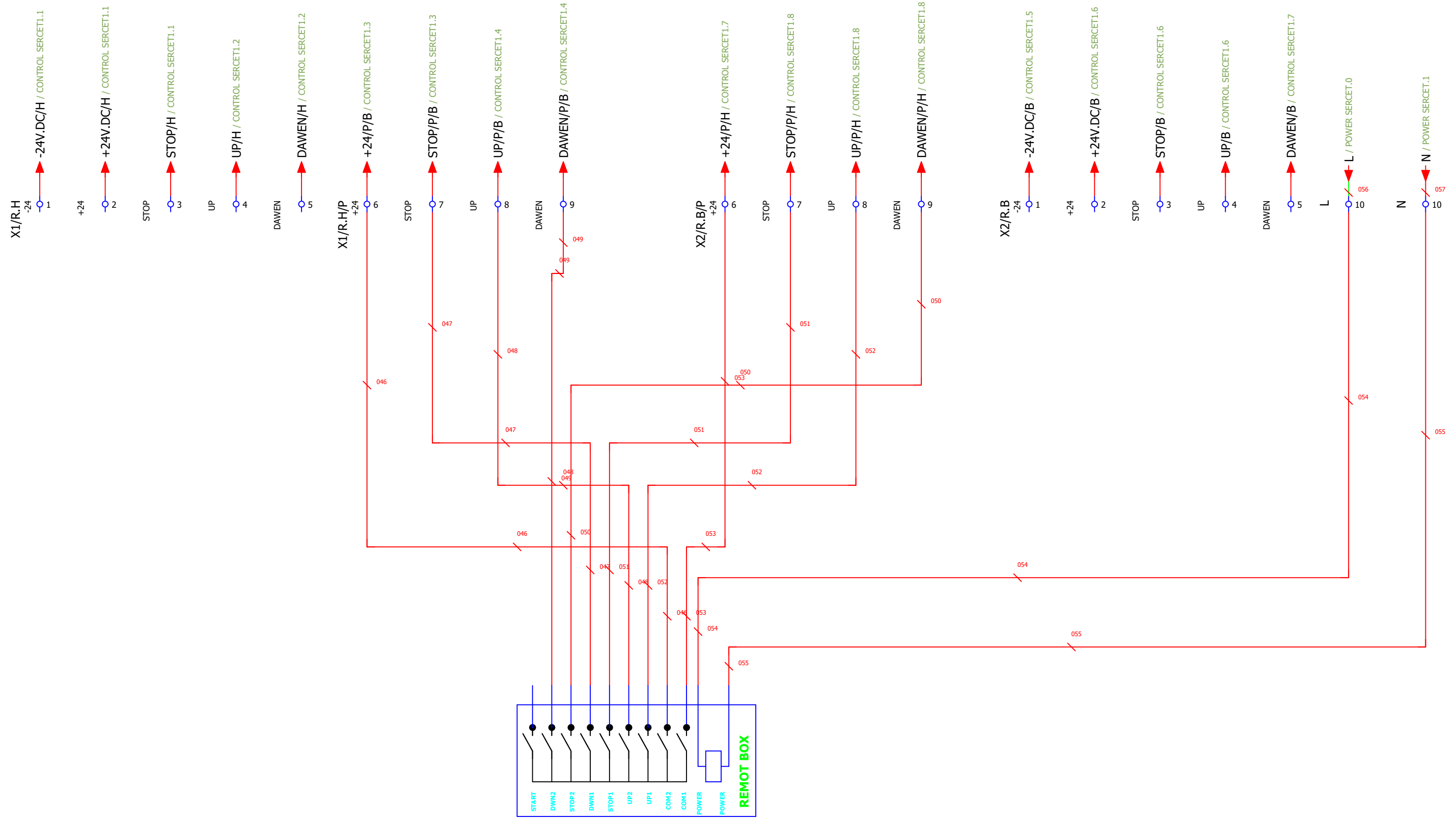
Function text									Cable name	Strip +-X2/R.B/P						Cable name						Page / column
										Target designation	Connection point	Terminal	Jumper	Target designation	Connection point							
+24												6		-S6	13						/CONTROL SERCET1.7	
												-S5		13								
												-S4		13								
+24										-REMOT BOX		6									/CONTROL SERCET3.4	
=											6	,								/CONTROL SERCET4		
-24												6	,	-REL6	A1						/CONTROL SERCET2.6	
														-REL5	A1							
														-REL4	A1							
+24										-REMOT BOX		6	,	-S6	13						/CONTROL SERCET5.2	
													-S5	13								
STOP														-S4	13							
											7		-S4	14							/CONTROL SERCET1.8	
=										-REMOT BOX		7									/CONTROL SERCET3.5	
=											7	,									/CONTROL SERCET4	
=										-REMOT BOX		7	,	-S4	14						/CONTROL SERCET5.3	
UP												8		-S5	14						/CONTROL SERCET1.8	
=										-REMOT BOX		8									/CONTROL SERCET3.5	
=											8	,									/CONTROL SERCET4	
=										-REMOT BOX		8	,	-S5	14						/CONTROL SERCET5.3	
DAWEN											9		-S6	14							/CONTROL SERCET1.8	
=										-REMOT BOX		9									/CONTROL SERCET3.6	
=											9	,									/CONTROL SERCET4	
=										-REMOT BOX		10	,	-S6	14						/CONTROL SERCET5.4	

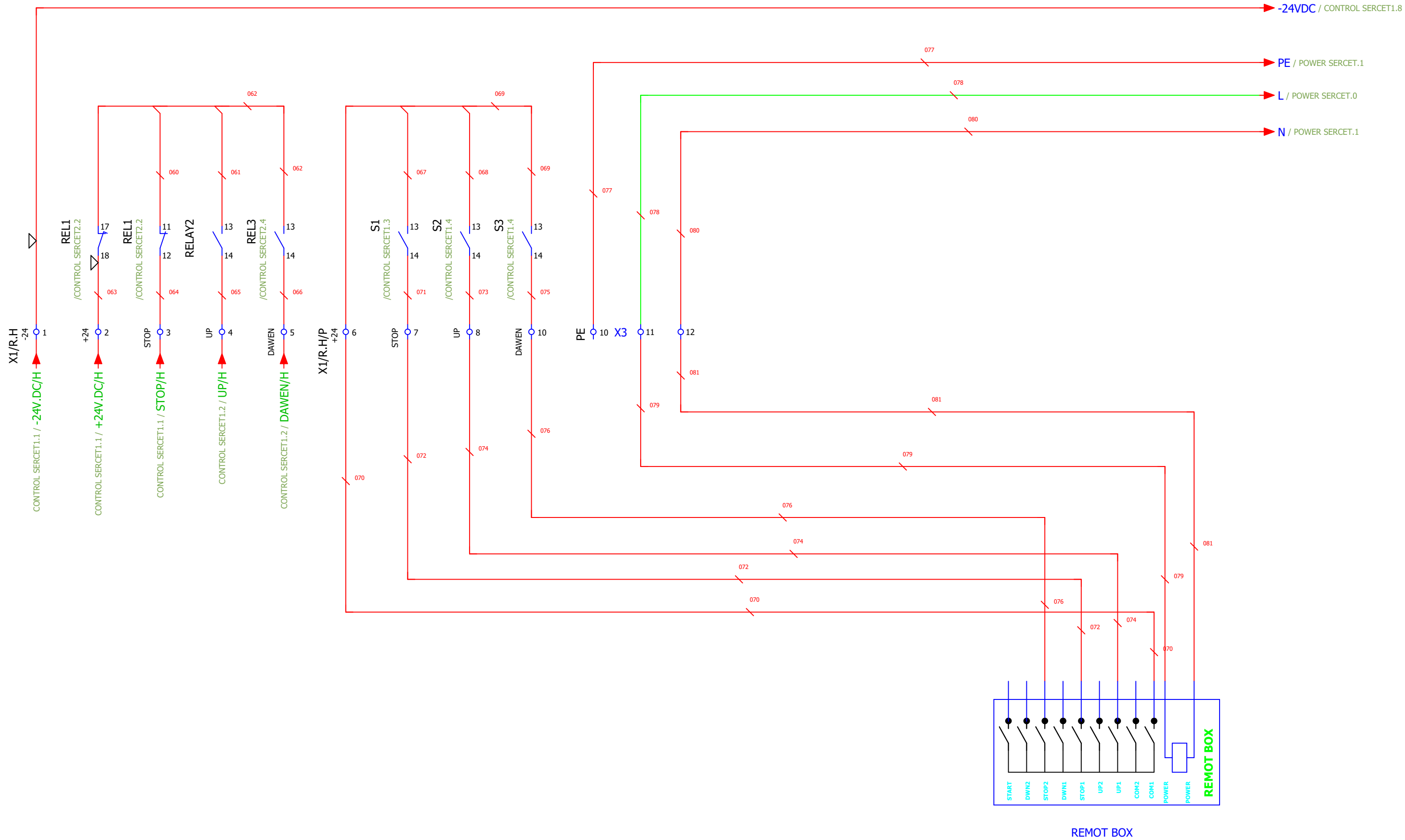
Terminal diagram

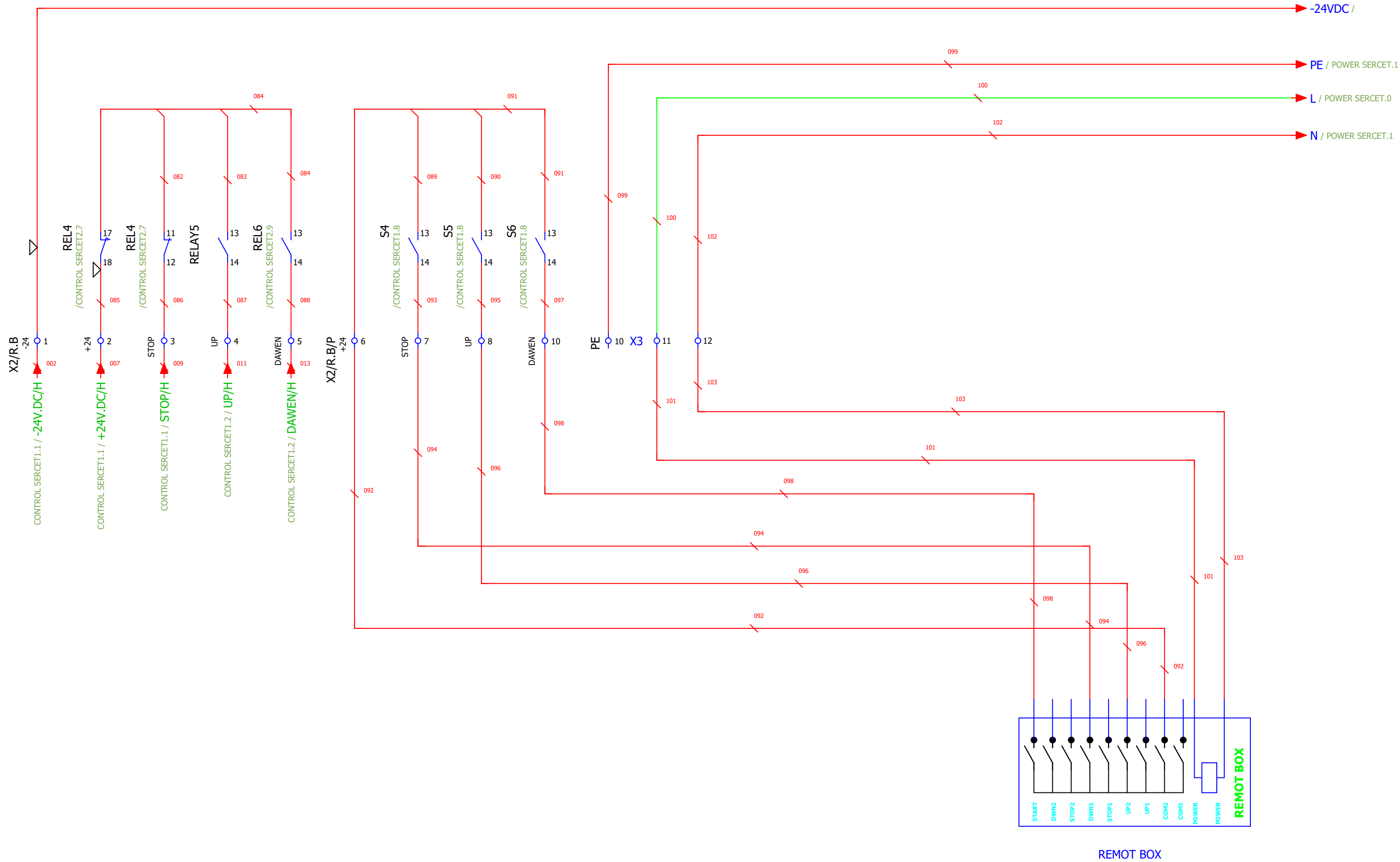
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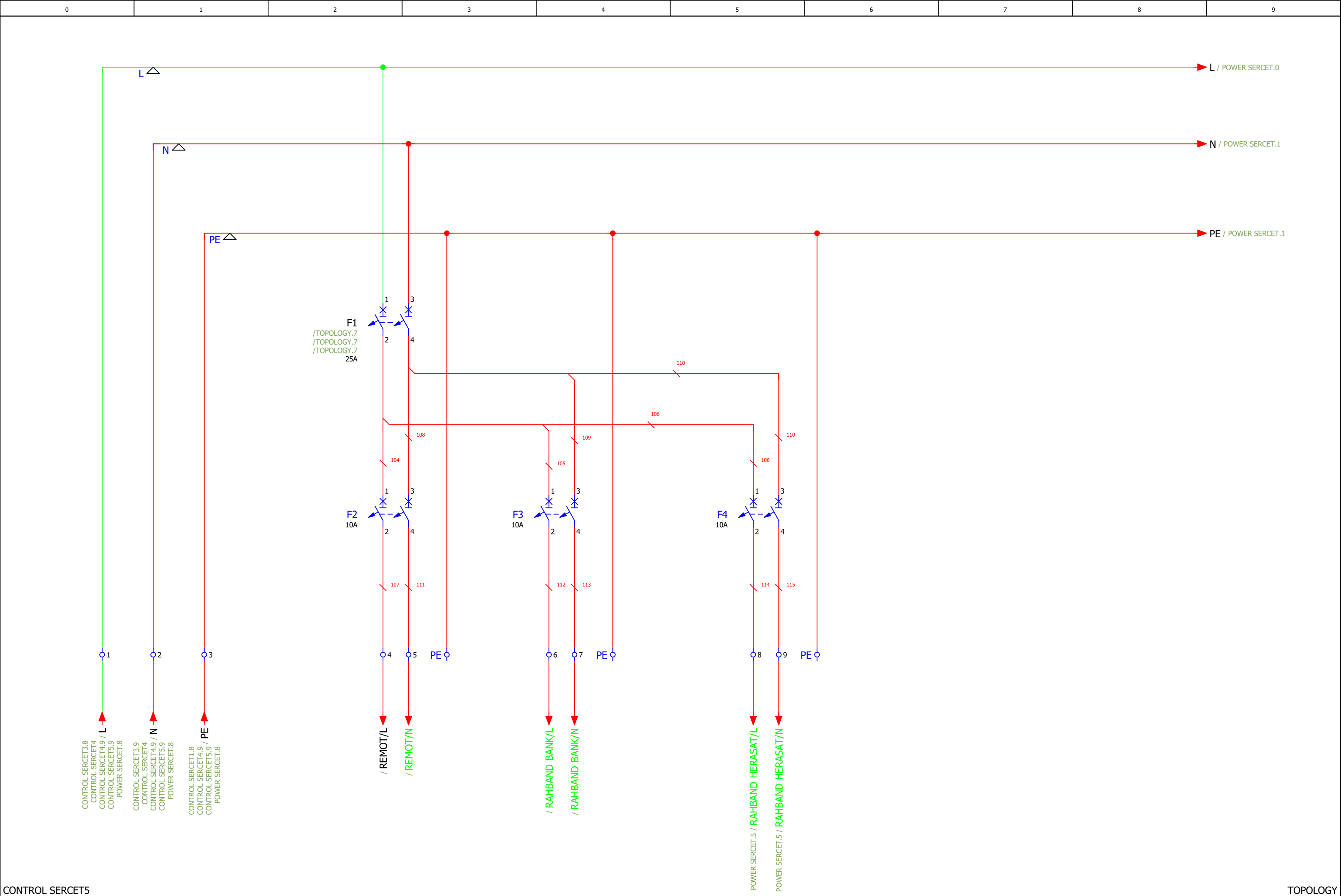
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										Target designation	Connection point	Terminal	Jumper	Target designation	Connection point						
										-REMOT BOX		11	•		1						/CONTROL SERCET4.4
										-REMOT BOX		11	•		1						/CONTROL SERCET5.4
										-REMOT BOX		12	•		2						/CONTROL SERCET4.5
										-REMOT BOX		12	•		2						/CONTROL SERCET5.5

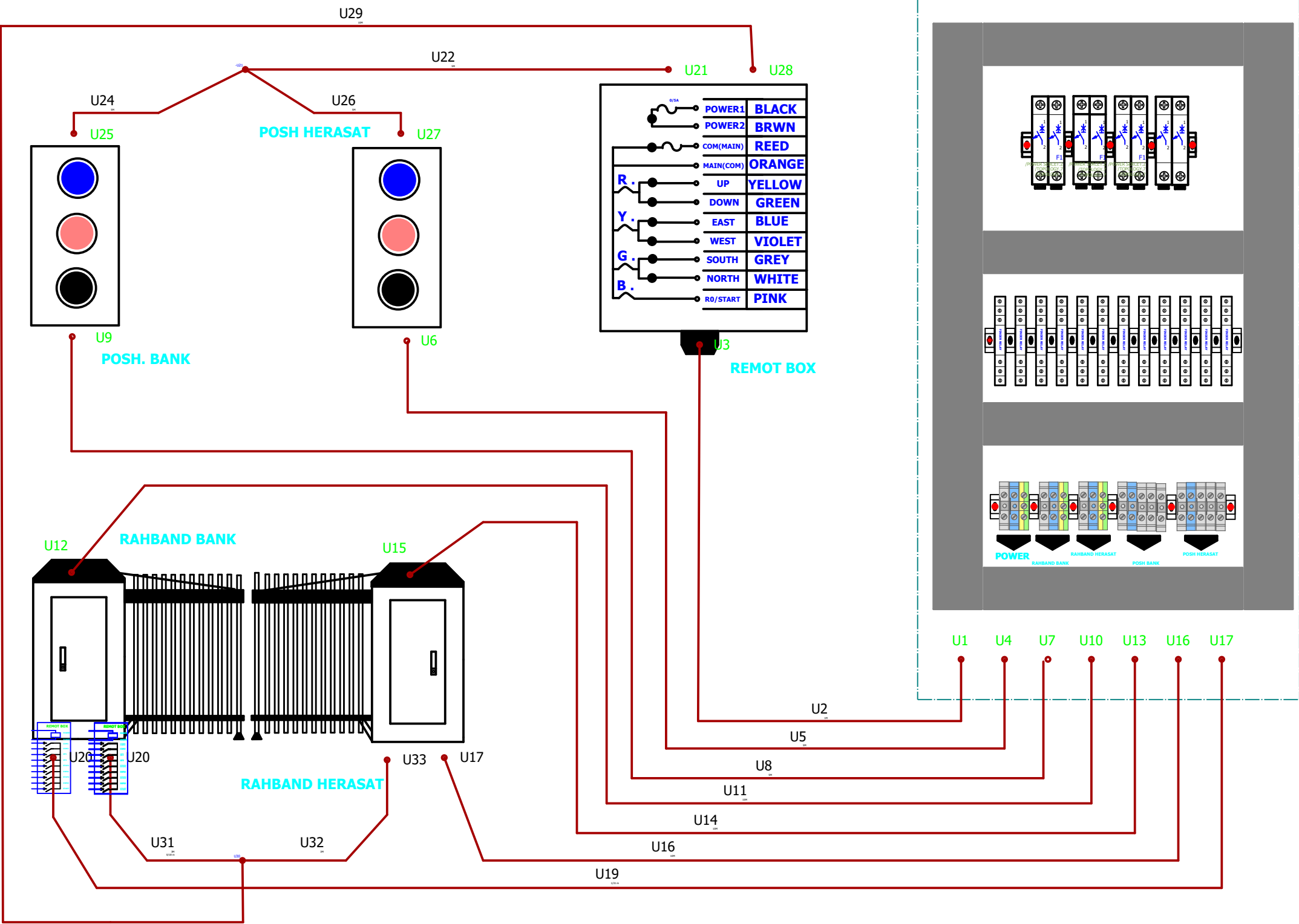












POWER SERCET