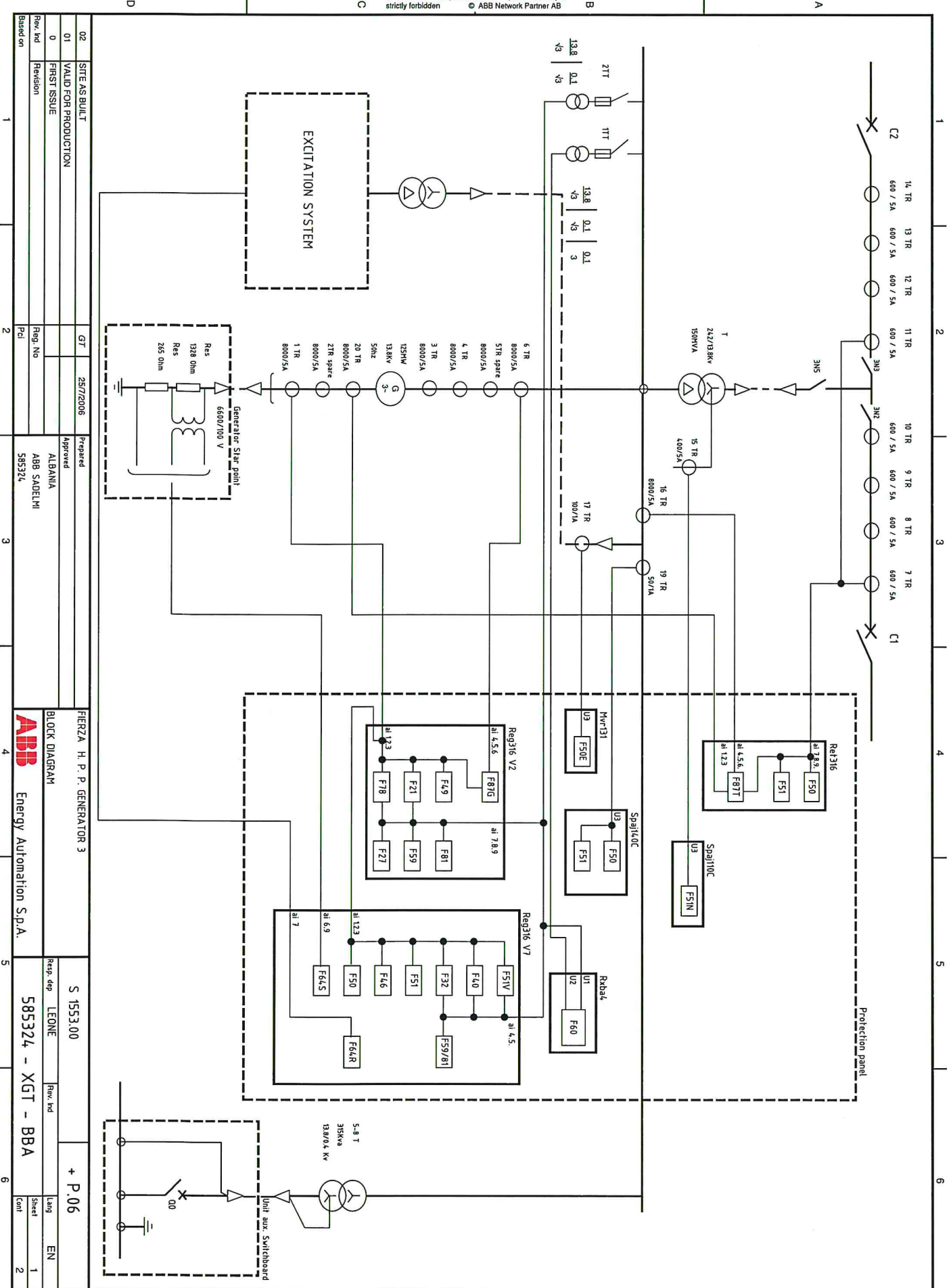




REV.	DESCRIPTION	DATE	PREPARED	CHECKED	APPROVED
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	-----	---			
	-----	---			
02	REVISION AS BUILT SITE	25/07/06	GT		
01	VALID FOR PRODUCTION	15/05/99	ABB E.A.	ZANATA	A. MORINI
00	FIRST ISSUED	---			

Sh.a KESH
Albanian Power Corporation

KORPORATA ELEKTROENERGIJE SHQIPËRE
FIENZA AND VAU I DEJES HYDROPOWER PLANT REHABILITATION PROJECT
CONTRACT No DRCRP 6

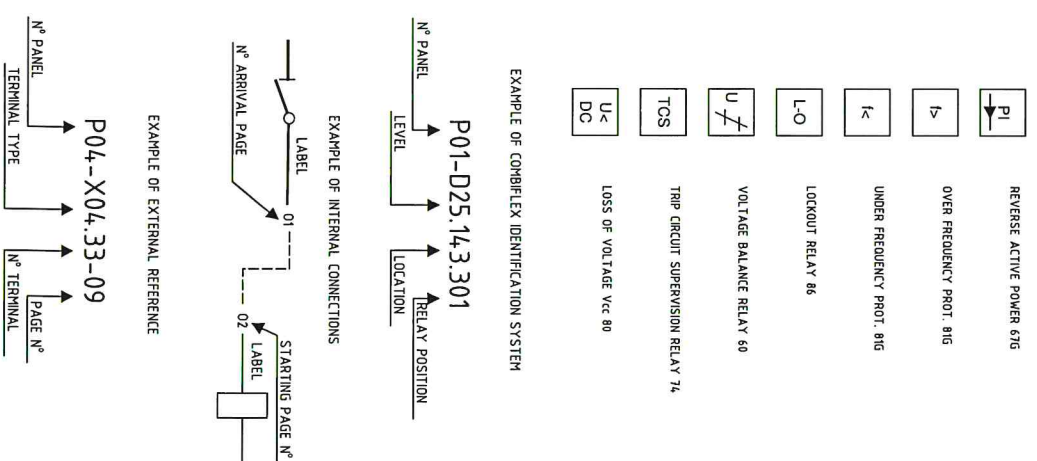
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 GENERATOR 3 PROTECTION PANEL

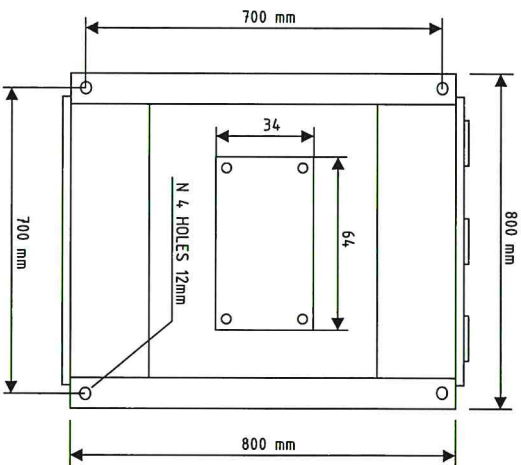
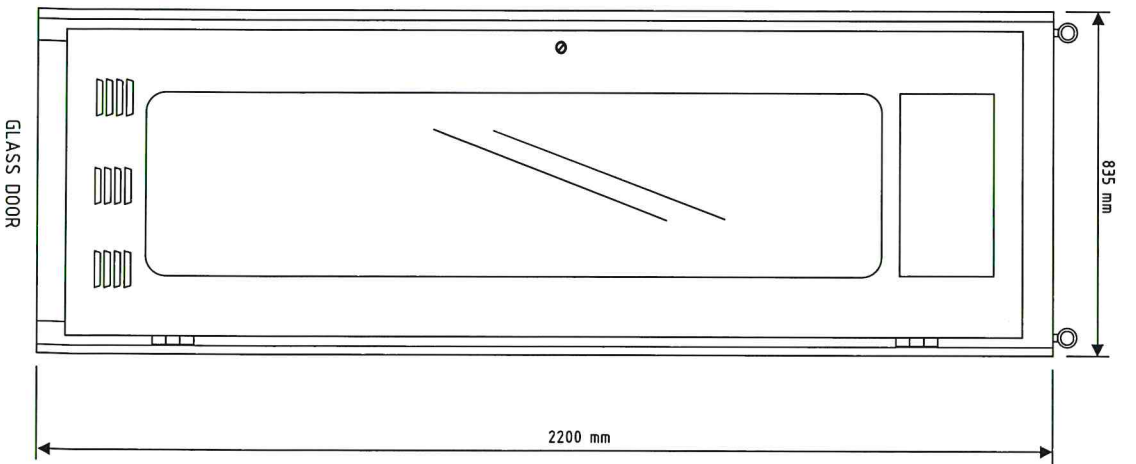
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01	VALID FOR PRODUCTION			Approved	MARCH
0	FIRST ISSUE				
Rev. Ind	Revision	Req. No			ALBANIA
		Pci			ABB SADELM
Based on					585324

 ABB SADELM										SCALE /		JOB		DOCUMENT NAME																																													
														W. B. S.																																													
										SIZE		AREA		UNIT		SYSTEM		OISC		ACT. TYPE		NUMBER		SHEET No		REV.																																	
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FIERZA H. P. P. GENERATOR 3										S 1553,00										+ P.06																																							
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02	SITE AS BUILT	GT	25/7/2006	Prepared	PIERZA H. P. P. GENERATOR 3	S 1553.00	+ P.06
01	VALID FOR PRODUCTION			Approved			
0	FIRST ISSUE			ALBANIA	INDEX		
Rev. Ind	Revision			ABB SADECHI			
Based on		Pei		585324			
					ABB Energy Automation S.p.A.	585324 - XGT - LBA	2

D



IP : 54
RAL : 7032
Kg WEIGHT: 300Kg

02	SITE AS BUILT	GT	25/7/2006	Prepared	Approved	ALBANIA	ABB SADELMI	585324	PC	1	2	3	4	5	6
01	VALID FOR PRODUCTION														
0	FIRST ISSUE														
Rev. Ind	Revision														
Based on															

GLASS DOOR

BASE VIEW

RESP

S 1553.00

+ P.06

Resp. dep. LEONE

Rev. Ind

Lang. EN

585324 - XGT - LBA

Sheet 4

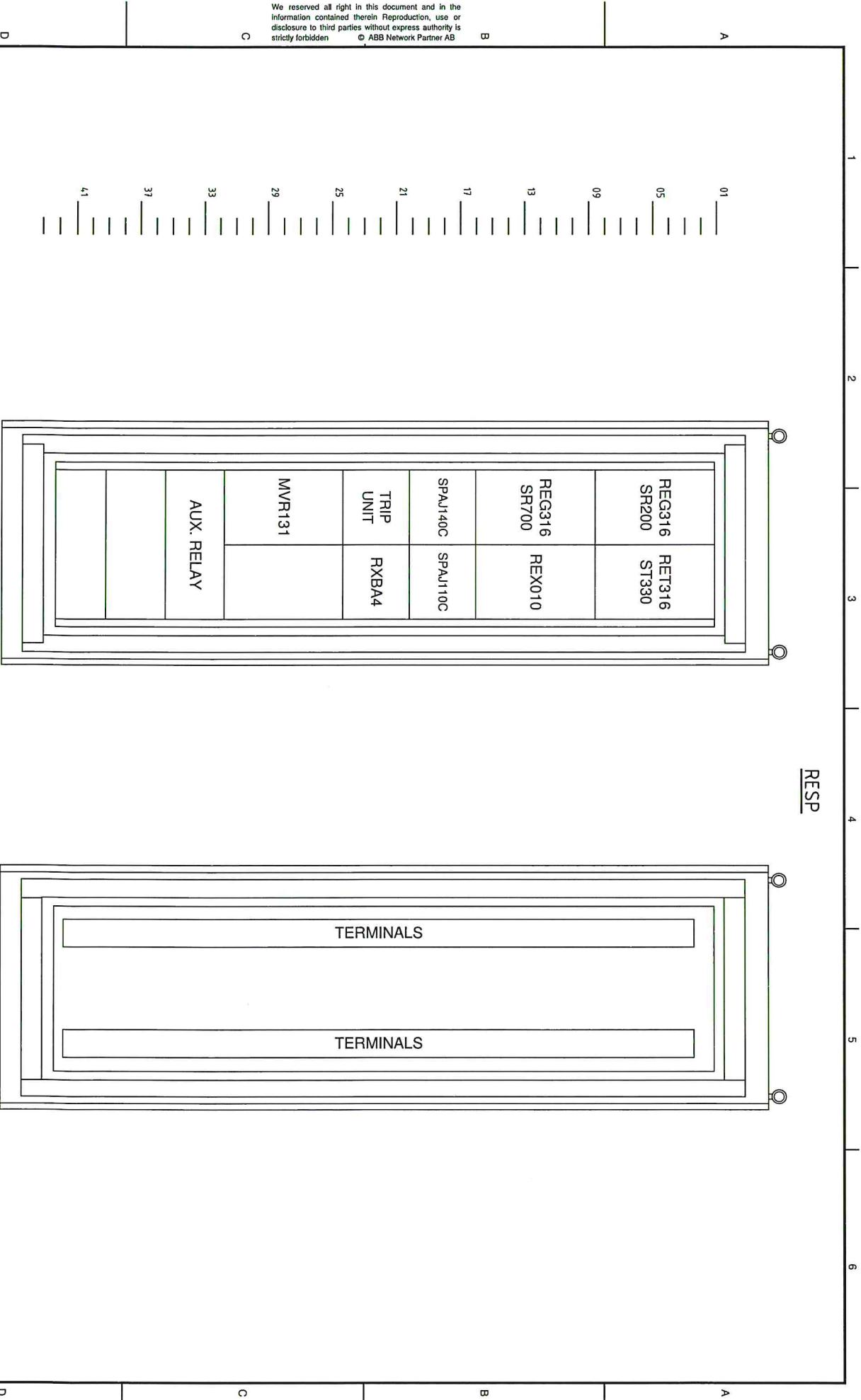
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ABB

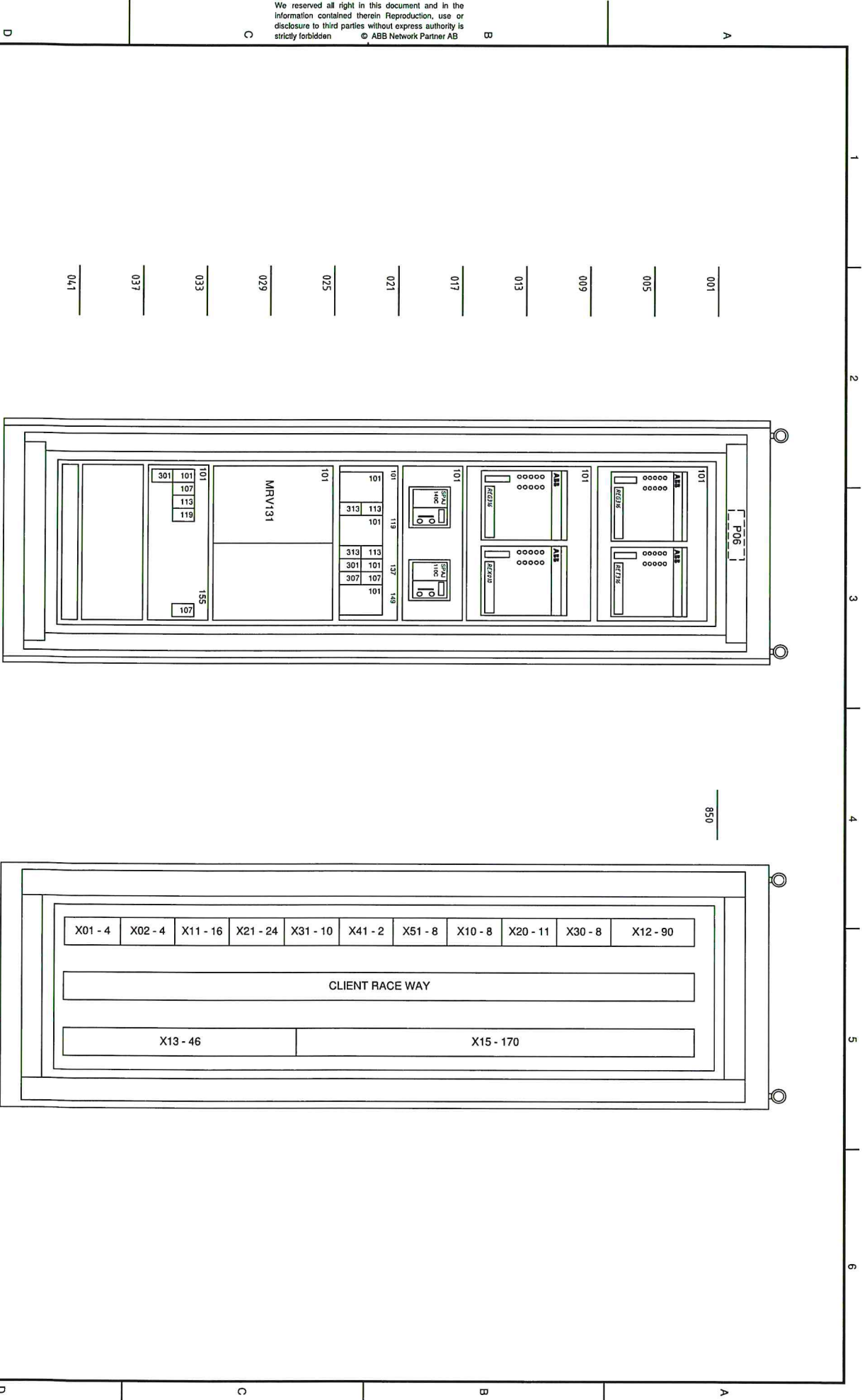
Energy Automation S.p.A.

PIERZA H. P. P. GENERATOR 3

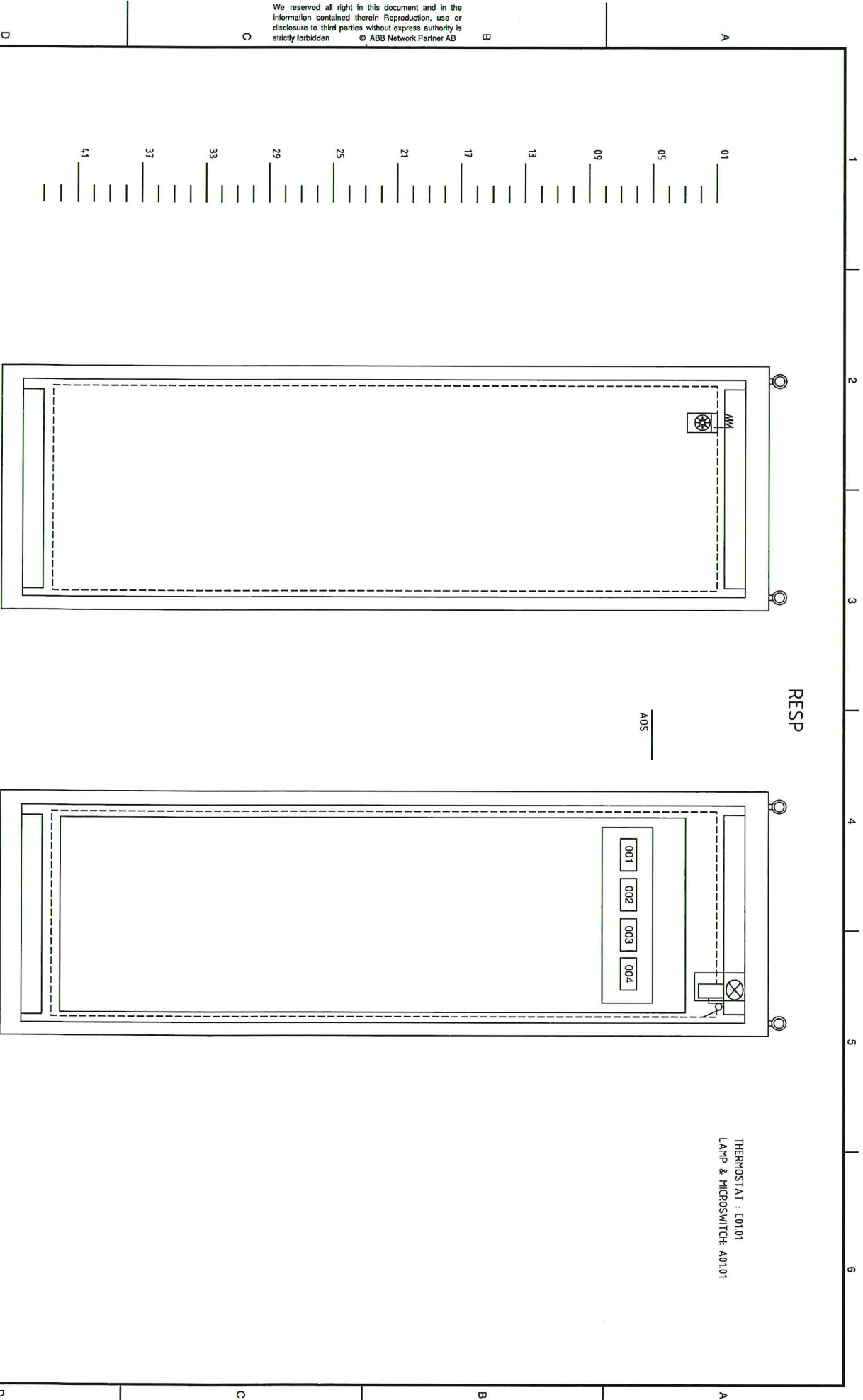
LAY OUT



02	SITE AS BUILT	GT	25/7/2006	Prepared	FERZA, H. P. P. GENERATOR 3	S 1553.00	+ P.06
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0	FIRST ISSUE					Rev. ind	
Rev. ind	Revision	Reg. No		ALBANIA	ABB SADELMI	585324 - XGT - LBA	Lang
Based on		Pci		585324			Sheet
							5
							Cont
							6



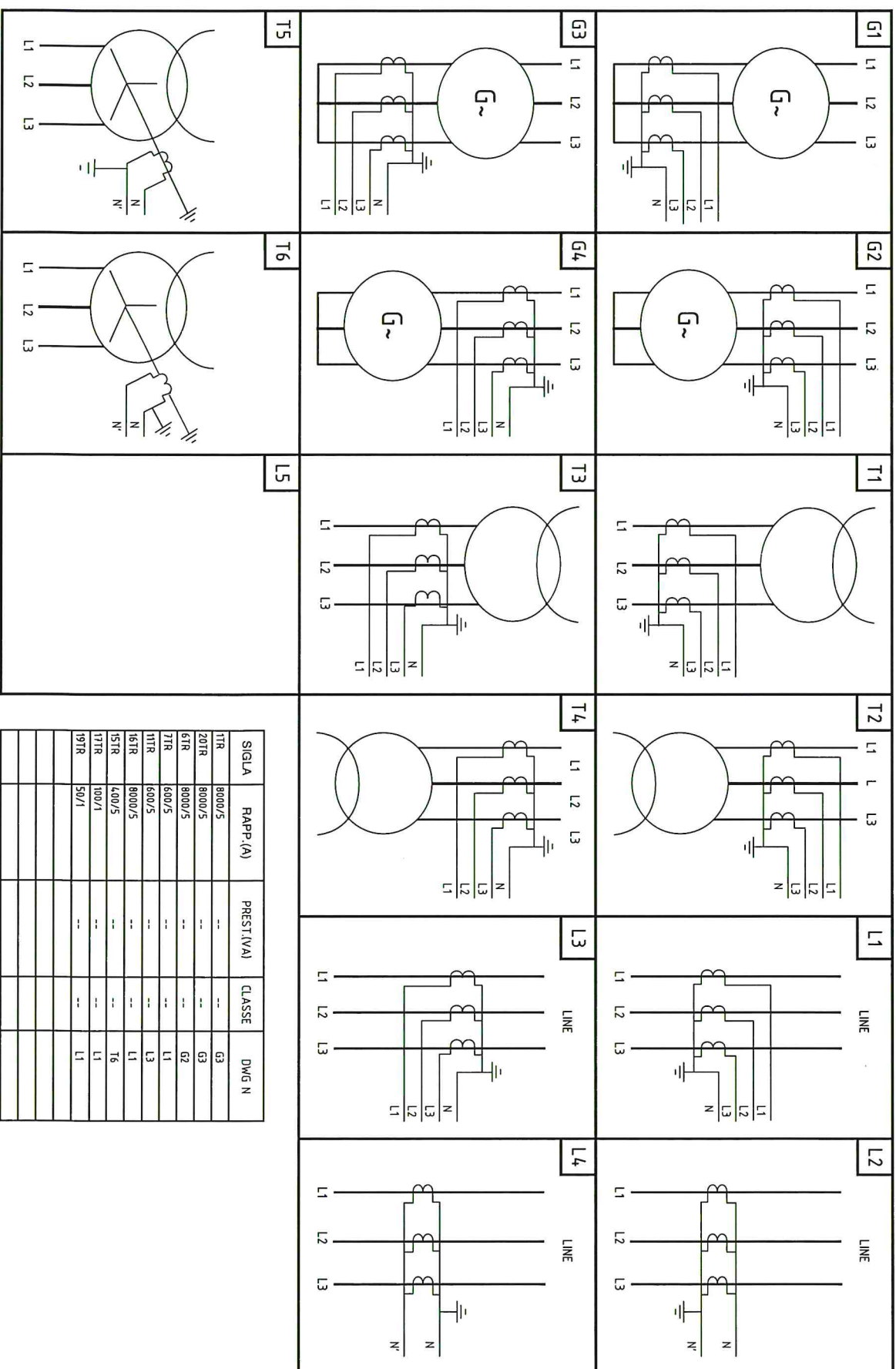
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01	VALID FOR PRODUCTION			Approved			
0	FIRST ISSUE						
Rev. Ind	Revision	Reg. No			ALBANA ABB SADELM 585324	Resp. dep LEONE	Rev. Ind LBA
Based on	1	2				585324 - XGT - LBA	Sheet 6
							Cont 7



02	SITE AS BUILT	GT	25/7/2006	Prepared	FERZA H. P. P. GENERATOR 3	S 1553.00	+ P.06	Lang	EN
01	VALID FOR PRODUCTION			Approved				Sheet	7
0	FIRST ISSUE							Cont	
Rev. Ind	Revision	Reg. No							
Based on		Pci							

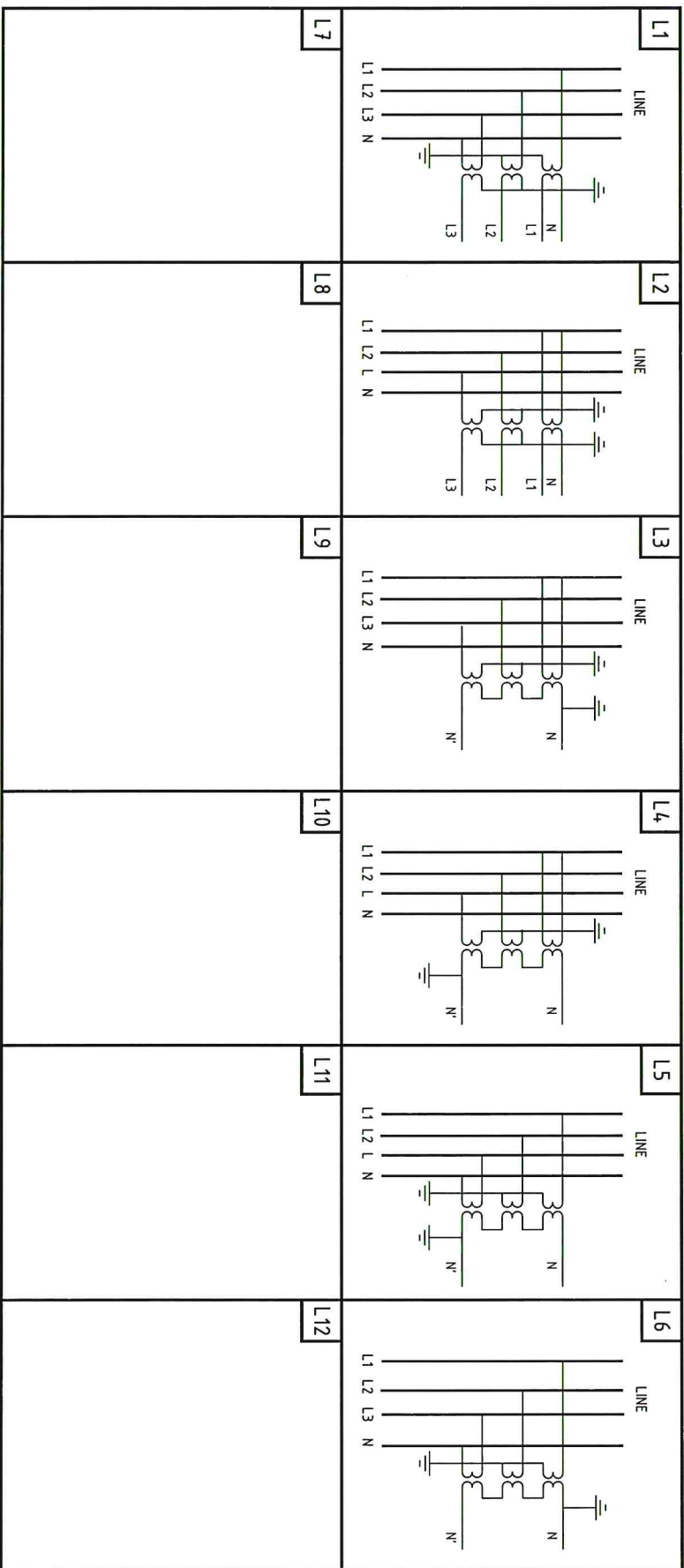
- 1) RELAY OUTSIDE THE PROTECTION PANEL
- 2) TRIP INSTANTANEOUSLY WITH BOTH CB OPENED
- 3) BOTH TRIP UNIT OPEN RESPECTIVE CB AND PREVENT THE CLOSING IF TRIPPED

Cont	3
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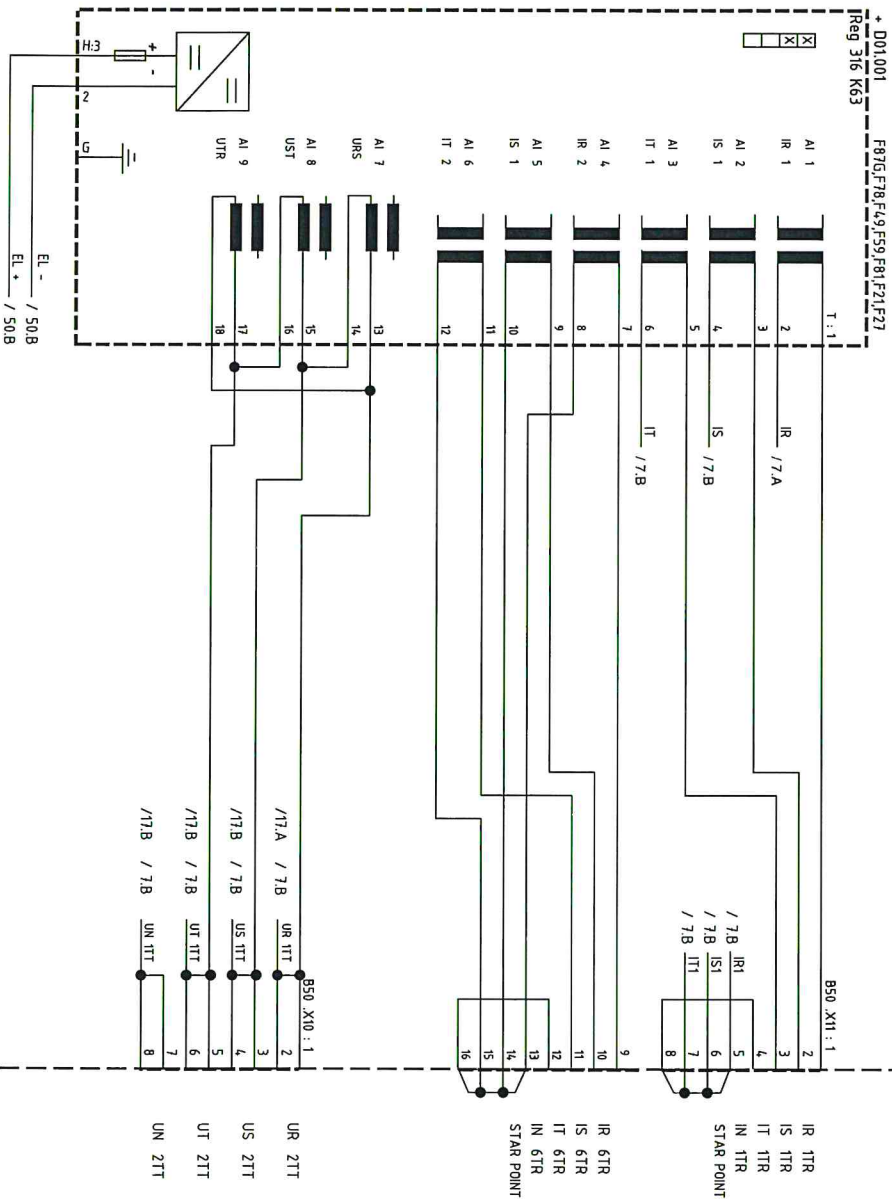
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1TR	8000/5	--	--	G3
20TR	8000/5	--	--	G3
6TR	8000/5	--	--	G2
7TR	600/5	--	--	L1
11TR	600/5	--	--	L3
16TR	8000/5	--	--	L1
15TR	400/5	--	--	T6
17TR	100/1	--	--	L1
19TR	50/1	--	--	L1

02	SITE AS BUILT	GT	25/7/2006	Prepared	FERZA H. P. P. GENERATOR 3 CT CONFIGURATION  Energy Automation S.p.A.	S 1553.00 + P.06	Lang EN
01	VALID FOR PRODUCTION			Approved			
0	FIRST ISSUE			ALBANIA ABB SADELMI 585324			
	Revision	Reg. No					
Based on		Pci					
					Keep dep LEONE	Rev. ind 585324 - XGT - BBA	Lang EN
							Sheet 3
							Cont 4

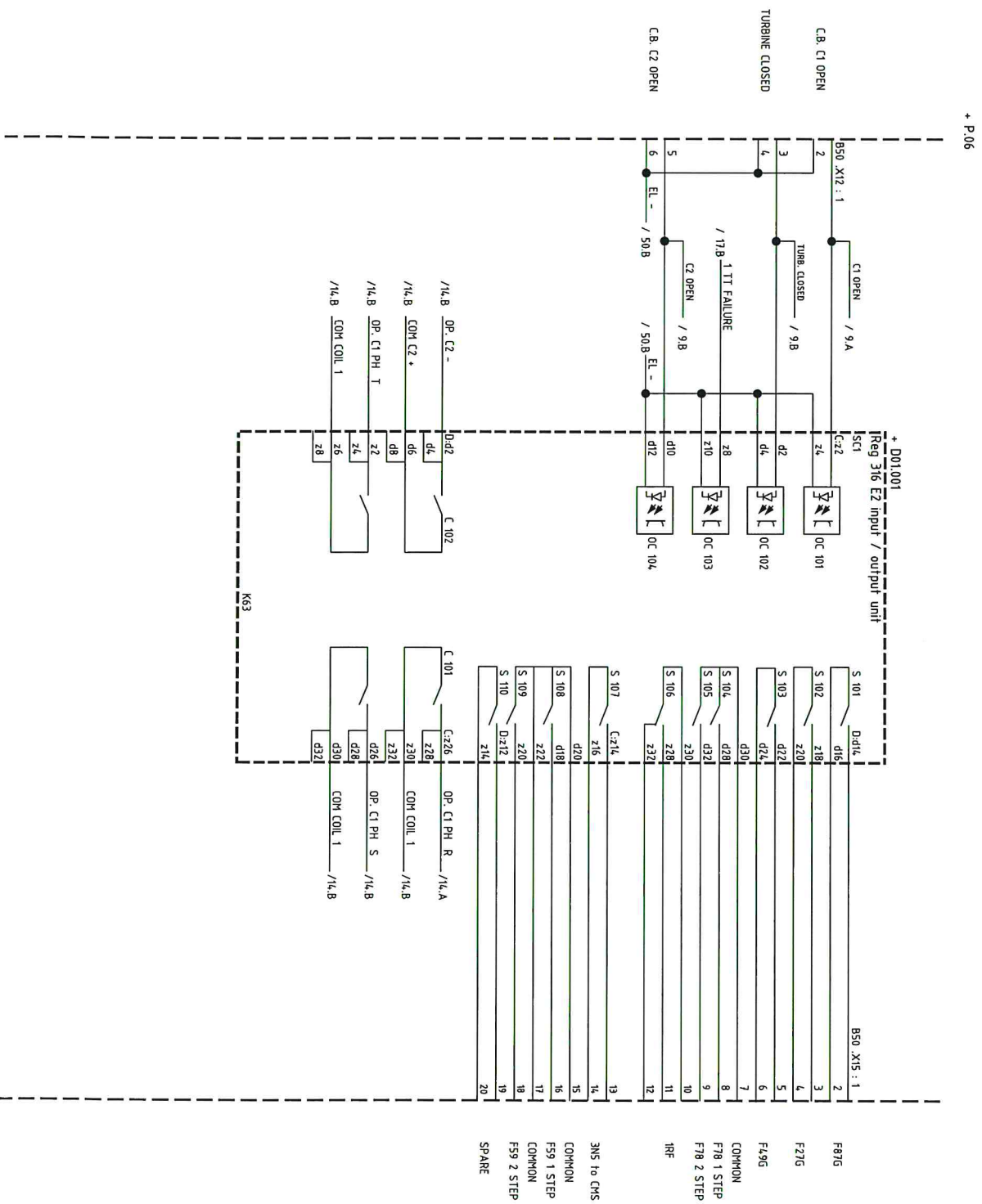


SIGLA	RAPP. (A)	PREST.(VA)	CLASSE	DWG. N
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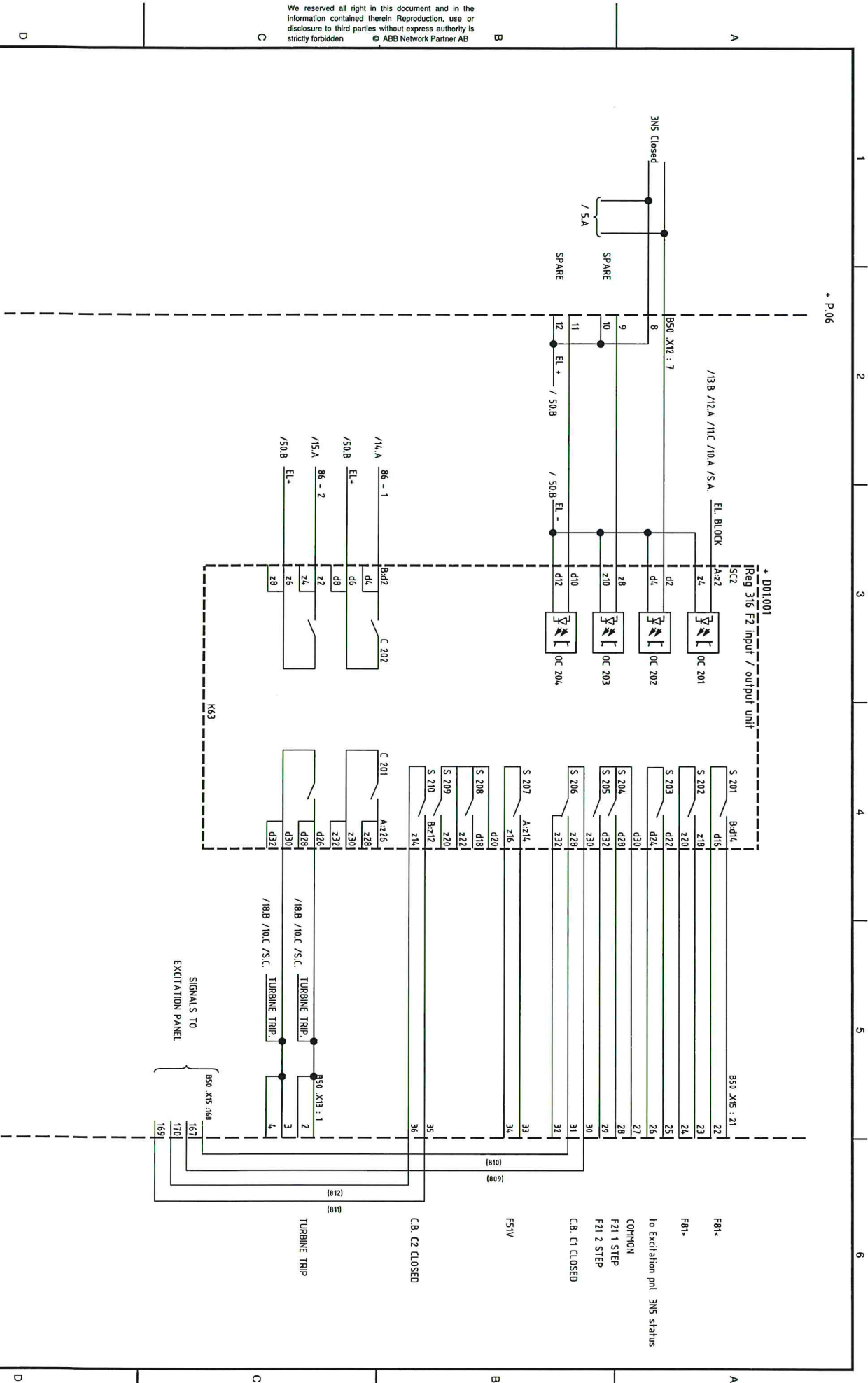
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0	FIRST ISSUE						
Rev. Ind	Revision	Reg. No			ALBANIA ABB SADELM 585324	Rep. dep LEONE	Rev. Ind Lang EN
Based on		Pci				585324 - XGT - BBA	Sheet Cent 4



02	SITE AS BUILT	GT	25/7/2006	Prepared	FIERZA H. P. P. GENERATOR 3 TERMINAL DIAGRAM REG316 K63	S 1553.00	+ P.06
01	VALID FOR PRODUCTION			Approved			
0	FIRST ISSUE						
	Revision	Reg. No					
Rev. Ind				ALBANIA ABB SADELMI 585324			
Based on		Pci					
							
585324 - XGT - TBA		Resp. dep	LEONE	Rev. ind	Lang	EN	
					Sheet	1	
					Cent	2	



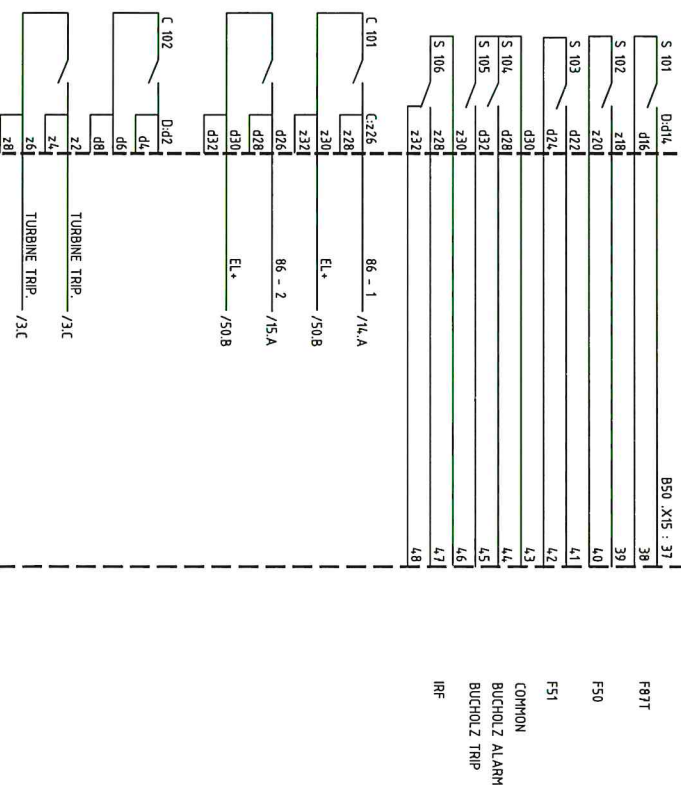
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01	VALID FOR PRODUCTION			Approved		Resp. dep	LEONE		Rev. ind
0	FIRST ISSUE								
	Rev. ind	Rev. No							
Based on			Pel			585324 - XGT - TBA			
ABB Energy Automation S.p.A.					EN 2 3				



02	SITE AS BUILT	GT	25/7/2006	Prepared	FERZA H. P. P. GENERATOR 3	S 1553.00	+ P.06
01	VALID FOR PRODUCTION			Approved	TERMINAL DIAGRAM		
0	FIRST ISSUE				REG316 K63		
Rev. Ind	Revision	Reg. No		ABB SADELM			
Based on	Rev. No	Rev. No		585324			



ABB Energy Automation S.p.A.	FIERZA H. P. P. GENERATOR 3 TERMINAL DIAGRAM RET3K K22		S 1553.00		+ P.06
	Resp. dep LEONE	Rev. ind	Lang EN	Sheet 4 Cant 5	



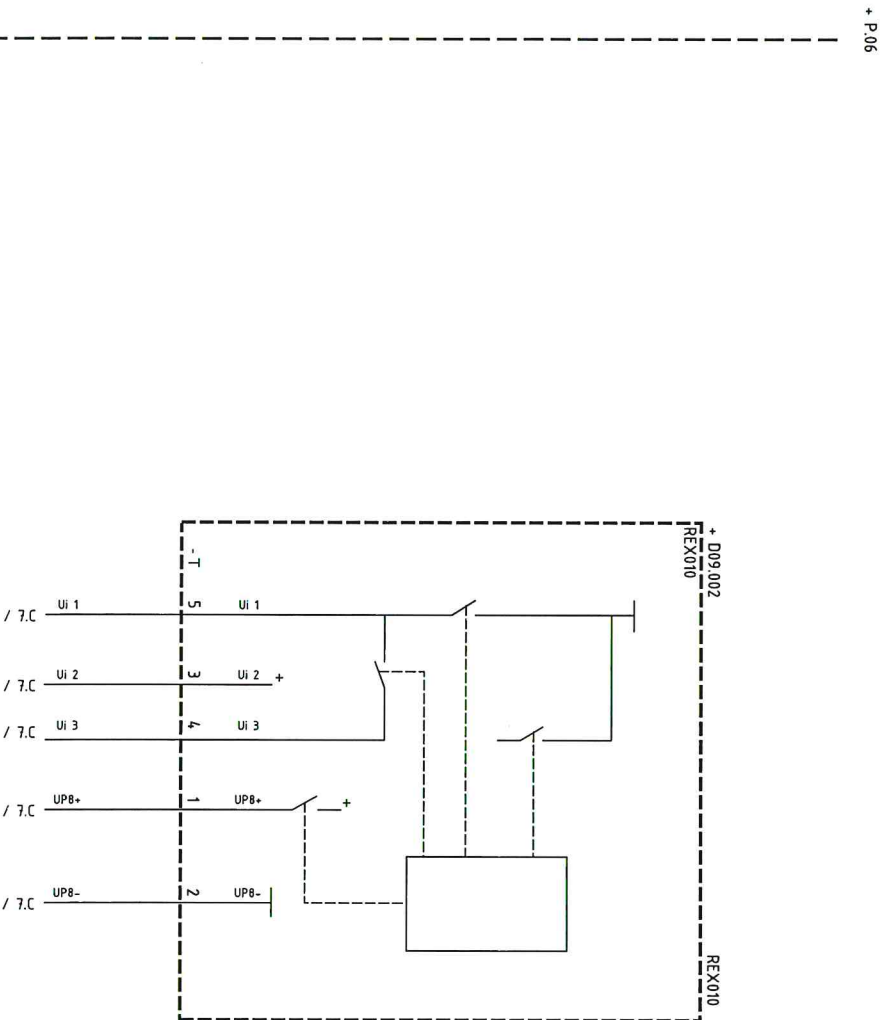
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01	VALID FOR PRODUCTION			Approved	TERMINAL DIAGRAM				
0	FIRST ISSUE				REI316 K22	LEONE	Rev. Icd	Sheet	5
	Revision	Reg. No		ABB SADELMI		585324 - XGT - TBA		Cent	6
Based on		Pct		585324					



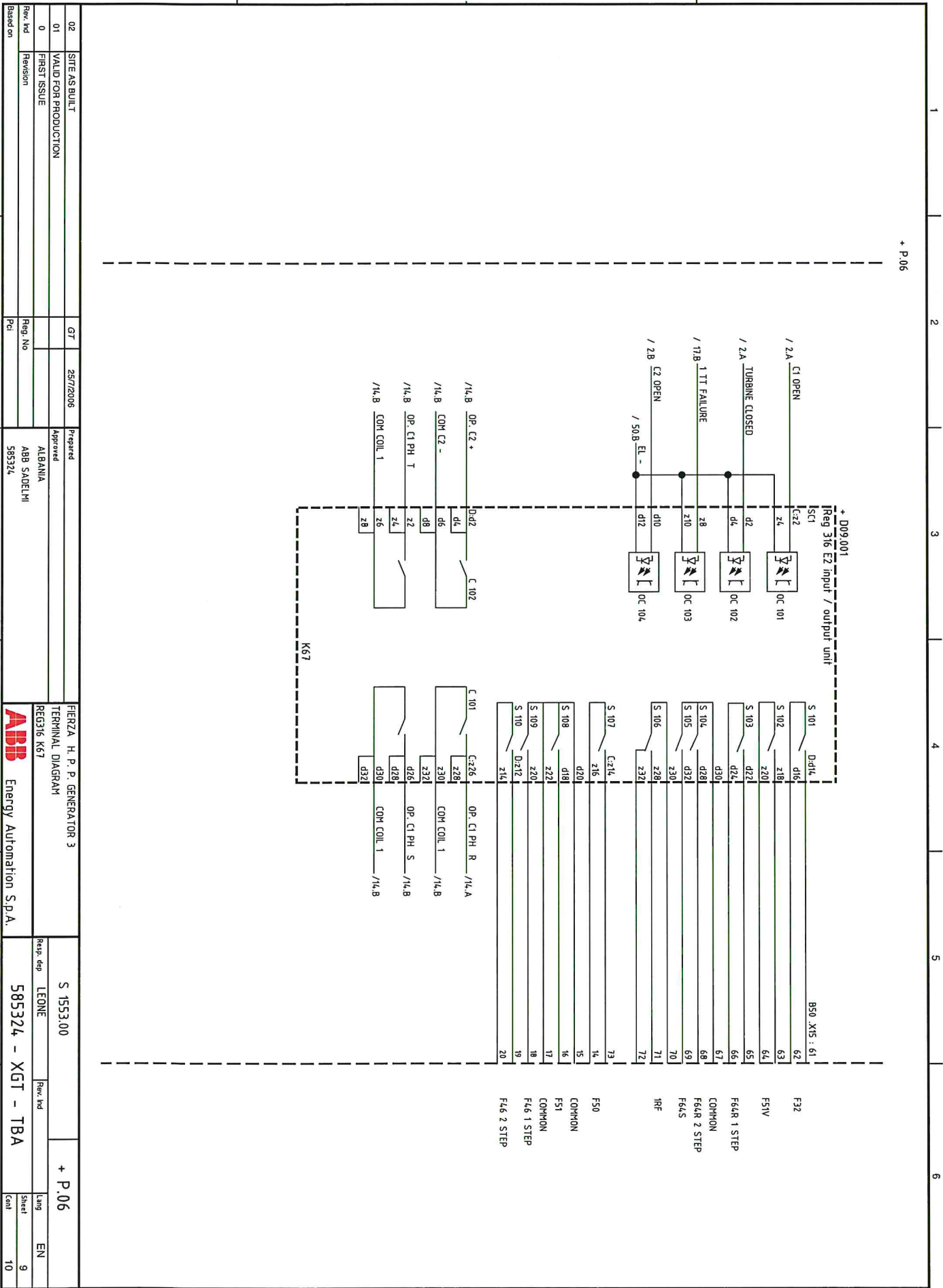
FIERZA H. P. P. GENERATOR 3
TERMINAL DIAGRAM

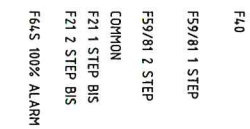


Lang	EN
Sheet	7
Cont	8

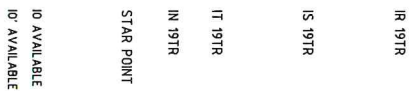


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Based on		Pci		585324			9

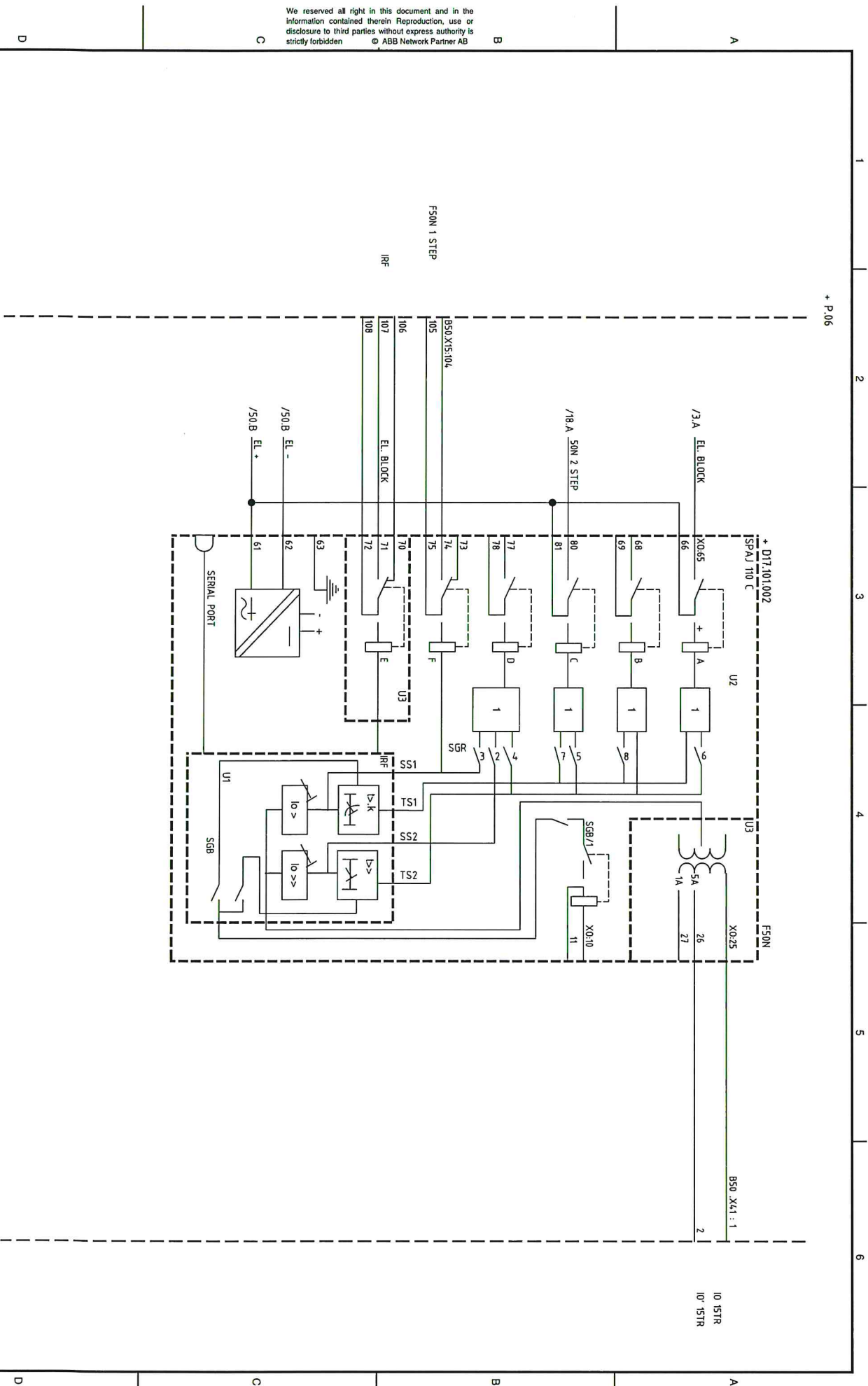




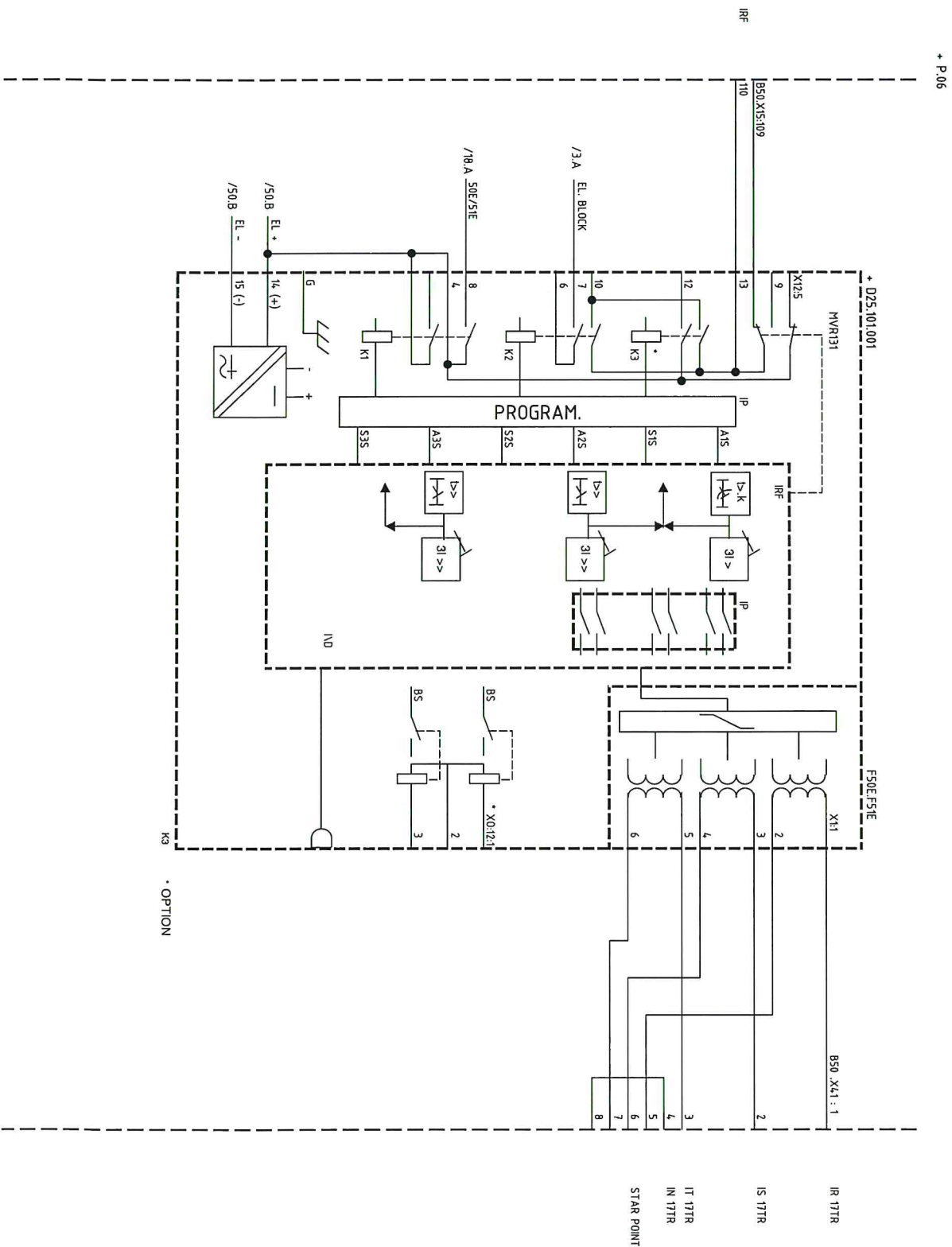
+ P.06



EFIERZA H. P. P. GENERATOR 3
TERMINAL DIAGRAM



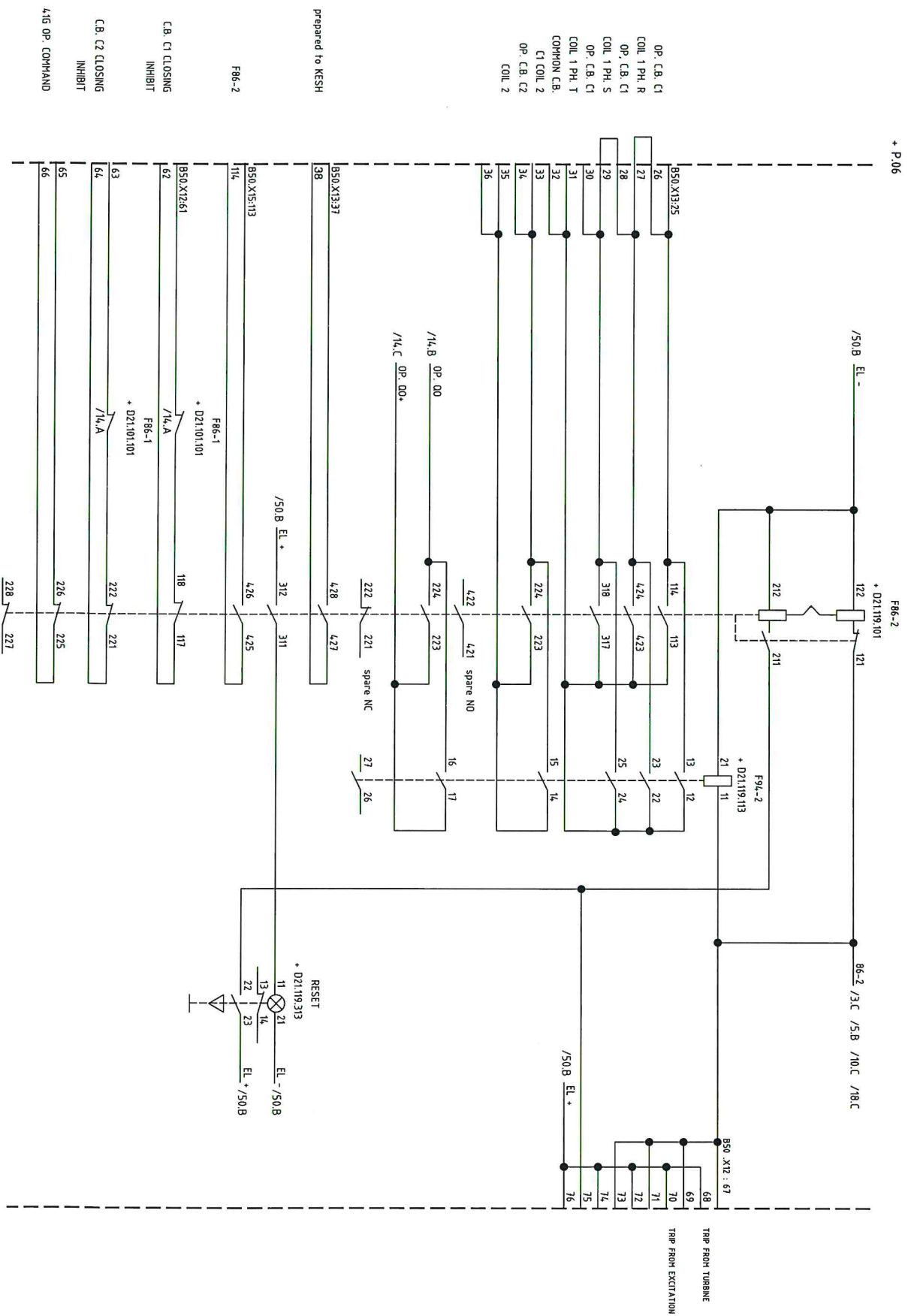
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Rev. Ind	Revision		Reg. No	ABB SADELM			
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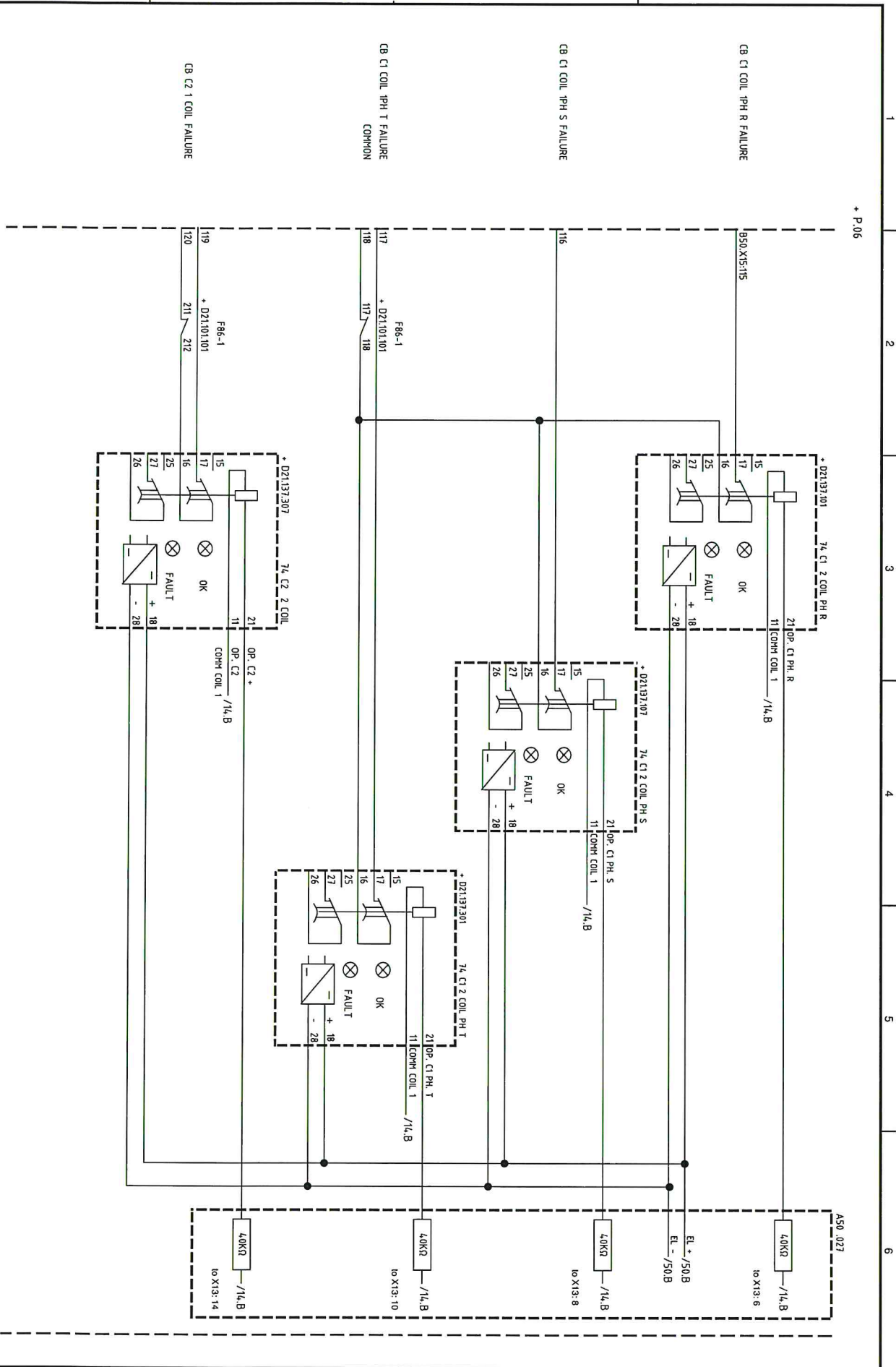
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0	FIRST ISSUE				MVR131		
Rev. Ind	Revision			ALBANIA		Resp. dep	Lang
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				585324		585324 - XGT - TBA	Sheet
Based on							13
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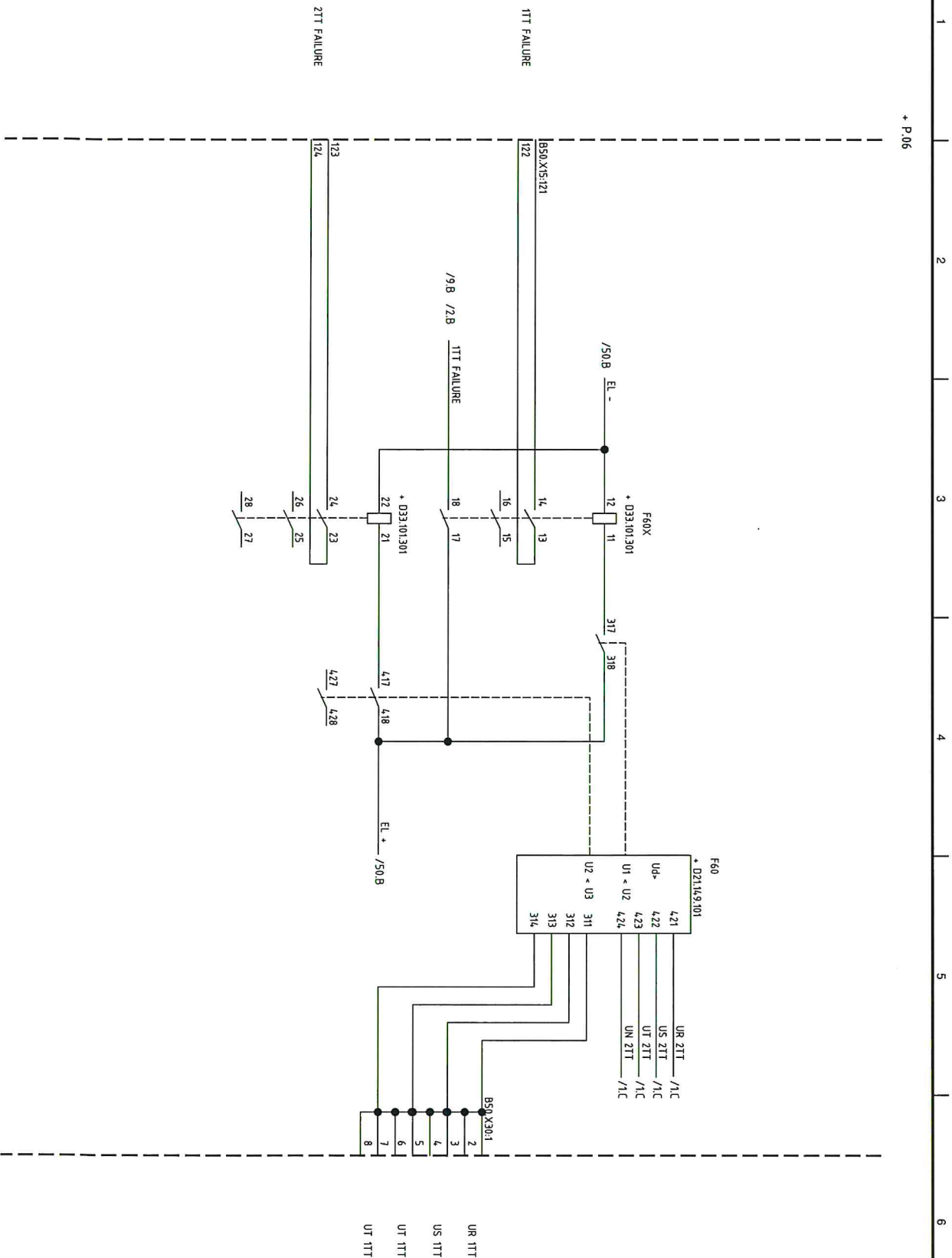
ABB Energy Automation



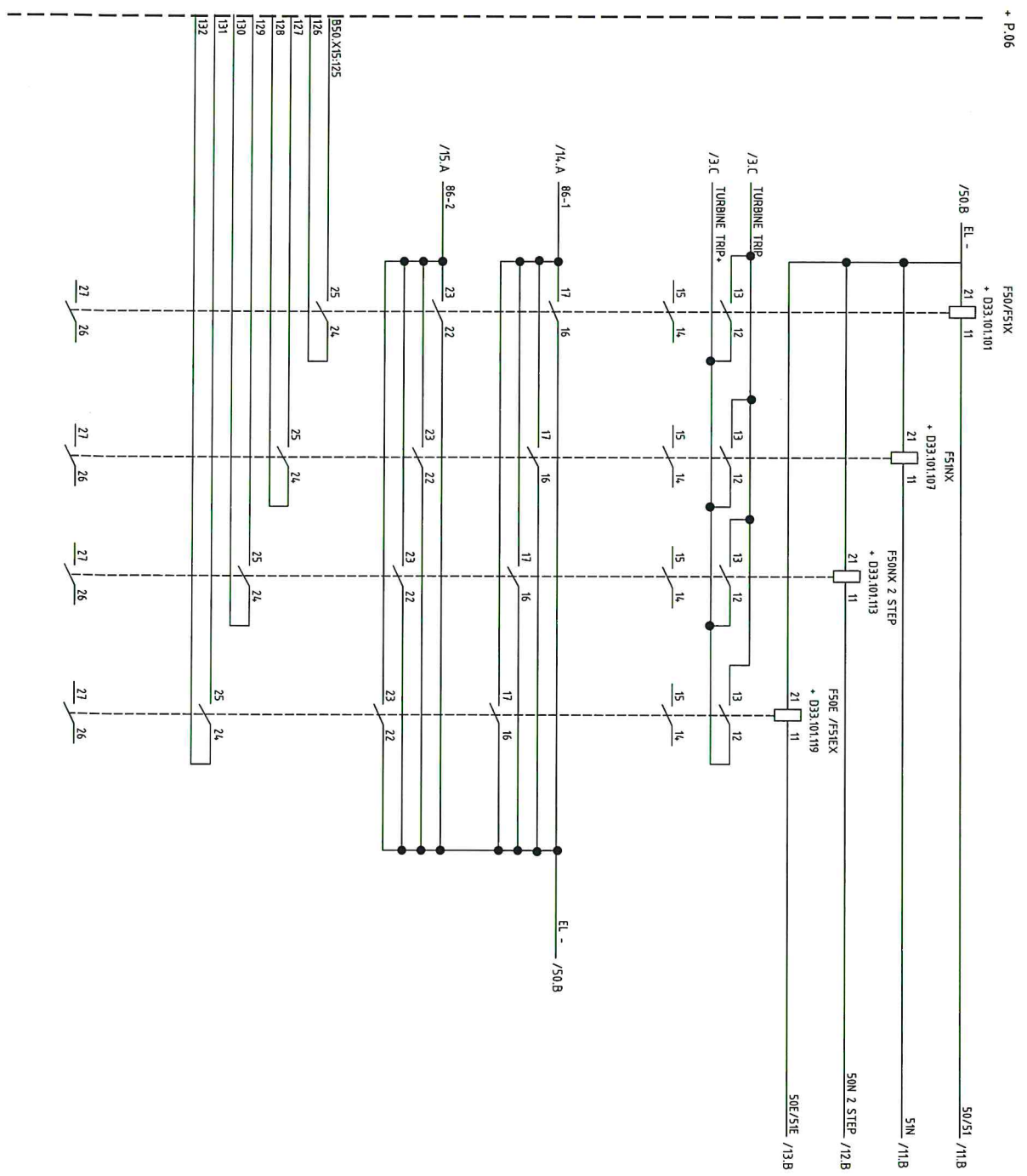
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01	VALID FOR PRODUCTION			Approved				
0	FIRST ISSUE							
	Revision	Reg. No		ALBANIA AB8 SADELMH 585324				
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Based on					Resp. dep	LEONE	Rev. ind	
					585324 - XGT - TBA			
					Sheet	15	Cont	16



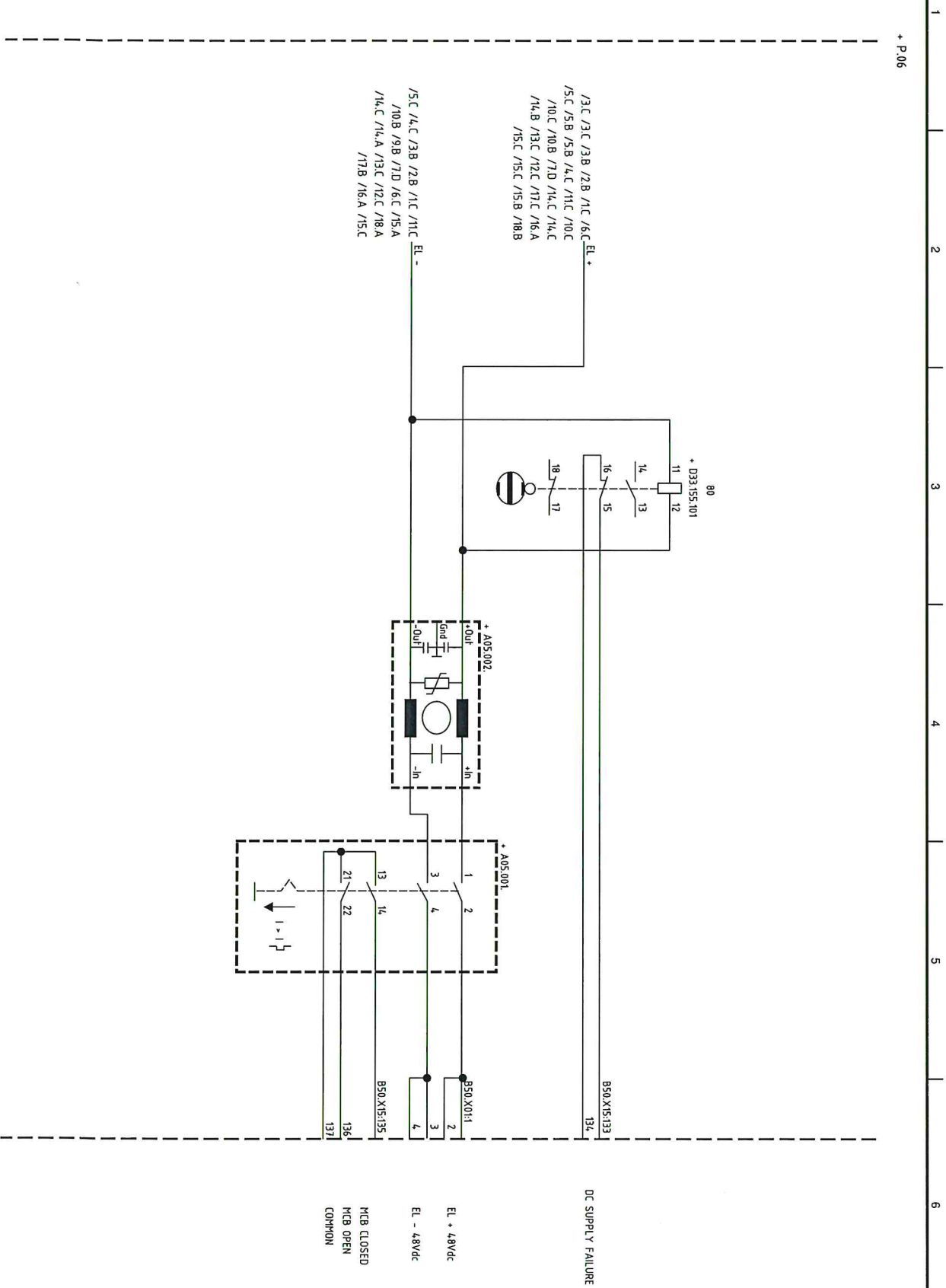
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01	VALID FOR PRODUCTION			Approved	TERMINAL DIAGRAM	LEONE	
0	FIRST ISSUE				SPERTZ		
Rev. Ind	Revision		Reg. No	ABB ALBANIA			
Based on		Pci		ABB SADELM		505324 - XGT - TBA	
				505324			



02	SITE AS BUILT	GT	25/7/2006	Prepared	FERZA H. P. P. GENERATOR 3 TERMINAL DIAGRAM RXB4, 60	S 1553.00		+ P.06		
01	VALID FOR PRODUCTION			Approved		Resp. dep	LEONE	Rev. ind	Lang	EN
0	FIRST ISSUE									
	Revision	Reg. No		ALBANIA						
		Pci		ABB SADELM						
Based on				585324						
 Energy Automation S.p.A.						585324 - XGT - TBA		Sheet	17	
								Cont	18	

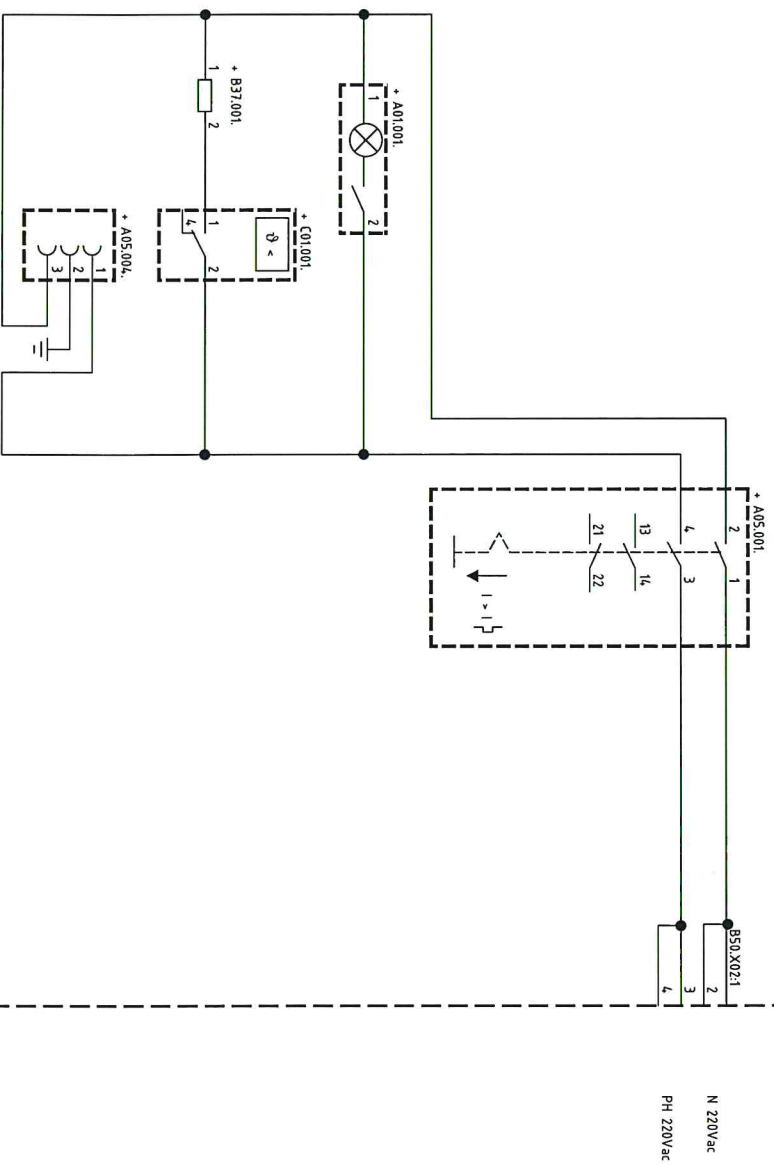


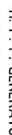
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0	FIRST ISSUE							AUXILIARY RELAY		
Rev. Ind	Revision			Rev. No						
Based on				Pci						



02	SITE AS BUILT	GT	25/11/2006	Prepared	PIERZA H. P. P. GENERATOR 3 TERMINAL DIAGRAM DC SUPPLY	S 1553.00		+ P.06
01	VALID FOR PRODUCTION			Approved		LEONE		
0	FIRST ISSUE					585324 - XGT - TBA		
Rev. Ind	Revision	Reg. No				Lang EN		
Based on		Pci				Sheet 50 Cmt 51		

	Energy Automation S.p.A.
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02	SITE AS BUILT	GT	25/7/2006	Prepared	FIERZA H. P. P. GENERATOR 3 TERMINAL DIAGRAM AC SUPPLY	S 1553.00	+ P.06	
01	VALID FOR PRODUCTION			Approved				
0	FIRST ISSUE			ALBANIA ABB SADELMI 585374				
Rev. Ind	Revision	Reg. No						
Based on		Pci				585324 - XGT - TBA	Resp. dep LEONE	Rev. Ind Lang EN Sheet 51 Cont

Internal pin	Internal destination	Accessories	Referent	Content Terminal n	External connection
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(4)				3	
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(T11)				11	
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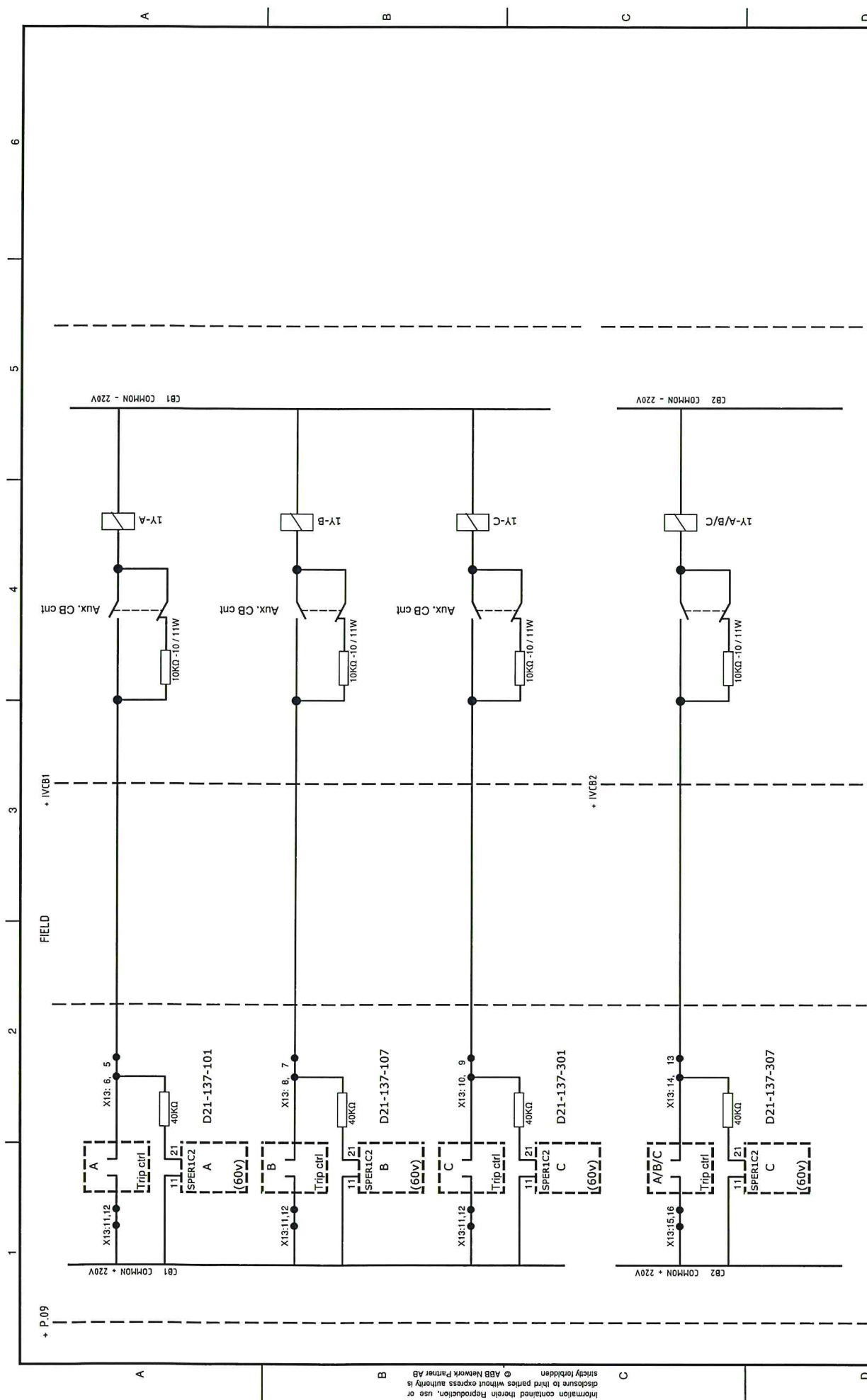
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Internal destination		Accessories		Referiment		Coment Terminal n		External connection		External destination	
						LIV - TYPE - B50 -X15 N Term = 137 KMP2024					
(Dd14)						1				F87G	
(Dd16)						2				"	
(Dz18)						3				F27	
(Dz20)						4				"	
(Dd22)						5				F49	
(Dd24)						6				"	
(Dd30)						7				COMMON	
(Dd28)						8				F78 1 STEP	
(Dd32)						9				F78 2 STEP	
(Dz30)						10				IRF	
(Dz28)						11				"	
(Dz32)						12				"	
(Cz14)						13				3N5 STATUS TO CMS	
(Cz16)						14				"	
(Cd20)						15				COMMON	
(Cd18)						16				F59 1 STEP	
(Cz22)						17				COMMON	
(Cz20)						18				F59 2 STEP	
(Dz12)						19				SPARE	
(Dz14)						20				"	
(Bd14)						21				F81<	
(Bd16)						22				"	
(Bz18)						23				F81<	
(Bz20)						24				"	
(Bd22)						25				3N5 STATUS TO EXCIT.	
(Bd24)						26				"	
(Bd30)						27				COMMON	
(Bd28)						28				F21 1 STEP	
(Bd32)						29				F21 2 STEP	
(Bz30)						30				C.B. C1 CLOSED B50-X15 -167	
(Bz28)						31				C.B. C1 CLOSED B50-X15 -168	
(Bz32)						32					
(Az14)						33				F51V	
(Az16)						34				"	
(Bz12)						35				C.B. C1 CLOSED B50-X15 -169	
(Bz14)						36				C.B. C1 CLOSED B50-X15 -170	
(Dd14)						37				F87T	
(Dd16)						38				"	
(Dz18)						39					
(Dz20)						40				F50	
(Dd22)						41				"	
(Dd24)						42				F51	
(Dd30)						43				"	
(Dd28)						44				COMMON	
(Dd32)						45				BUCHOLZ ALARM	
(Dz30)						46				BUCHOLZ TRIP	
(Dz28)						47				IRF	
(Dz32)						48				"	
(Bd14)						49				"	
(Bd16)						50				OIL TEMP. ALARM	
(Bz18)						51				"	
(Bz20)						52				OIL TEMP. TRIP	
(Bd22)						53				"	
(Bd24)						54				WIND. TEMP. ALARM	
(Bd30)						55				"	
(Bd28)						56				WIND. TEMP. TRIP	
(Bd32)						57				"	
(Bz30)						58				SAFETY VALVE TRIP	
(Bz28)						59					
(Bz32)						60					
(Dd14)						61				F32	
(Dd16)						62					
(Dz18)						63					
(Dz20)						64					
(Dd22)						65				F64R 1st STEP	
(Dd24)						66					
(Dd30)						67					
(Dd28)						68				F64R 2nd STEP	

Internal destination		Internal pin	
Accessories			
Referent			
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LIV - TYPE - B50 -X15 N Term = 137 KMP2024			
		(Dd32)	
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Page 6 (MBA)

02	SITE AS BUILT		GT	25/7/2006	Prepared	FIERZA H. P. P. GENERATOR 3 TERMINAL DIAGRAM TERMINAL BLOCKS	S 1553.00		+ P.06		
01	VALID FOR PRODUCTION				Approved		Recp. dep	LEONE	Rev. ind	Lang	EN
0	FIRST ISSUE						585324 - XGT - MBA				
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Based on							Conf	8			



02	SITE AS BUILT	GT	25/7/2006	Prepared	PIERZA H. P. P. GENERATOR 3	S 1553.00	+ P.06
01	VALID FOR PRODUCTION			Approved	PANEL & FIELD DIAGRAM	LEONE	
0	FIRST ISSUE			ALBANIA	RESISTANCE SUPERVISION RELAYS	Rev. Ind	EN
Rev. Ind	Revision			ABB SADELM		585324 - XGT - MBA	8
Based on				585324	ABB Energy Automation S.p.A.		Cont