

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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RP SIA "RĪGAS SATIKSME"

7. autobusu parks
Elektrobusu uzlādes stacija TA 1
Vestienas iela 35, Rīga, LV-1035

TEHNISKĀS SHĒMAS

ELEKTROBUSU UZLĀDES STACIJAS TA-1 VADĪBAS UN AUTOMATIZĀCIJAS SISTĒMA

Projekts: RS2025ES7APTA1

RĪGA 2026

				Date		Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Titullapa	Drawing number	RS2026ES7APTA1_1_A00.DWG	Installation	TMSS	Sheet	1
				Drawn									
00	For approval	10.02.26		Sert. Nr.									
Revision	Modification	Date	Name	Checked									
								Project number	2025RSES7APTA 1	Location	Rīga	of	331

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90	XC808 pieslēgšana	143		
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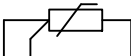
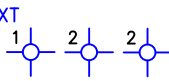
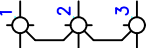
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
Skaidrojošs apraksts tehniskām projektam															
Vadības un automatizācijas sistēmas															
Pasūtītājs: RP SIA "RĪGAS SATIKSME"															
Objekts: Uzlādes stacija TA 1. Telemetrijas sistēmas uzbūve. Vestienas iela 35, Rīga, LV-1035															
Marka: ESS-VAS															
1. Projekts izstrādāts saskaņā ar Pasūtītāja tehnisko uzdevumu.															
2. Projektā paredzēts:															
a. Izstādāt TMSS sadalnes, ka arī vadāmo un kontrolējamo iekārtu pieslēgumu, detalizētās shēmas.															
b. Atbilstoši šī projekta risinājumiem nokomplektēt un salikt TMSS sadalni.															
c. Veikt vadības un kontroles kabeļu instalāciju uzlādes stacijas TA 1 telpās.															
d. Veikt TMSS uzstādīšanu uzlādes stacijas TA 1 telpās.															
e. Atbilstoši šī projekta risinājumiem veikt:															
i. apsardzes signalizācijas (AS);															
ii. ugunsgrēka atklāšanas signalizācijas (UAS);															
iii. 10kV AC slēdžu un RAA ierīču;															
iv. mērierīču															
pieslēgšanu pie TMSS un SCADA sistēmas.															
3. Esošo un projektējamo iekārtu, cauruļu un kabeļu izvietojumu nepieciešamības gadījumā precizēt darba gaitā.															
4. Projektā ir paredzēta esošo iekārtu nomaiņa.															
a. Sekcijas slēdža S tipa ABB OT2000E03W8P(1SCA108045R1001) uz ABB OTM2000E3M230C (1SCA115372R1001). Montāžas laikā paredzēt papildus montāžas darbus, kas saistīti ar pieslēgšanu pie barošanas kopnēm, ņemot vērā, ka manuālā un motorizētā slēdža pieslēgšanas kopnes atšķiras.															
b. Sledža S1 tipa ABB OT63F3C (1SCA105338R1001) uz ABB OTM63F3CMA230V (1SCA120095R1001). Montāžas laikā paredzēt papildus montāžas darbus, kas saistīti ar pieslēgšanu pie barošanas kopnēm, ņemot vērā, ka manuālā un motorizētā slēdža pieslēgšanas kopnes atšķiras															
c. Pārsprieguma aizsardzības ierīces V50-B+C/3 OBO (5093627) uz OBO V50-B+C 3 (5093643) ar tālvadības signālkontaktu.															
5. Būvniecības laikā paredzēt esošo kabeļu mehānisku aizsardzību.															
6. Visām metāla konstrukcijām jābūt sazemētām.															
7. Atslēgumus saskaņot ar Pasūtītāju.															
8. Visi montāžas darbi jāveic saskaņā ar spēkā esošiem Latvijas Valsts izdotajiem būvniecības normatīviem, Eiropas normatīviem (EN), tiem Eiropas standartiem, kuriem ir Latvijas standartu statuss (LVS EN), kā arī pasūtītāja norādījumiem.															
				Date			Project name	Drawing name	Drawing number	Installation	Sheet				
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Skaidrojošs raksts	RS2026ES7APTA1_1_A00.DWG	TMSS	9				
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of				
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Akumulatoru baterijas slodzes aprēķins

UG5_INT		gab.	I, A	DC, V	P, W
SIMATIC ET 200SP CPU 1512SP F-1 PN	PLC	1	0,7	24	
SIMATIC ET 200SP DI 16x24VDC ST	I/O module 16 DI	14	1,7	24	
SIMATIC ET 200SP DQ 16x24 VDC/0.5 A ST	I/O module 16 DO	3	2,09	24	
SIMATIC ET 200SP AI 4xRTD/TC HF	I/O module 4 AI RTD	1	0,035	24	
SIMATIC ET 200SP AI 4xI 2-/4 wire	I/O module 4 AI	1	0,2	24	
SIMATIC ET 200SP CM PTP		1	0,031	24	
COMFORT PANEL	10" panel	1	0,75	24	
SCALANCE XC208 manageable Layer 2 IE switch		1	0,35	24	
FLEXY20100	VPN gateway	1	1,25	24	30
FLB320A	Card B type	1	0	0	0
AOAUMTSM2S	4G antena	1	0	0	0

Bateriju skaits	2
Spriegums, V	12
Kapacitāte, Ah	12
Nepieciešamā strāva (A), lai nodrošinātu 170.88 W	7,12
Bateriju darbības laiks, h	1,68

Elementu apzīmējumi

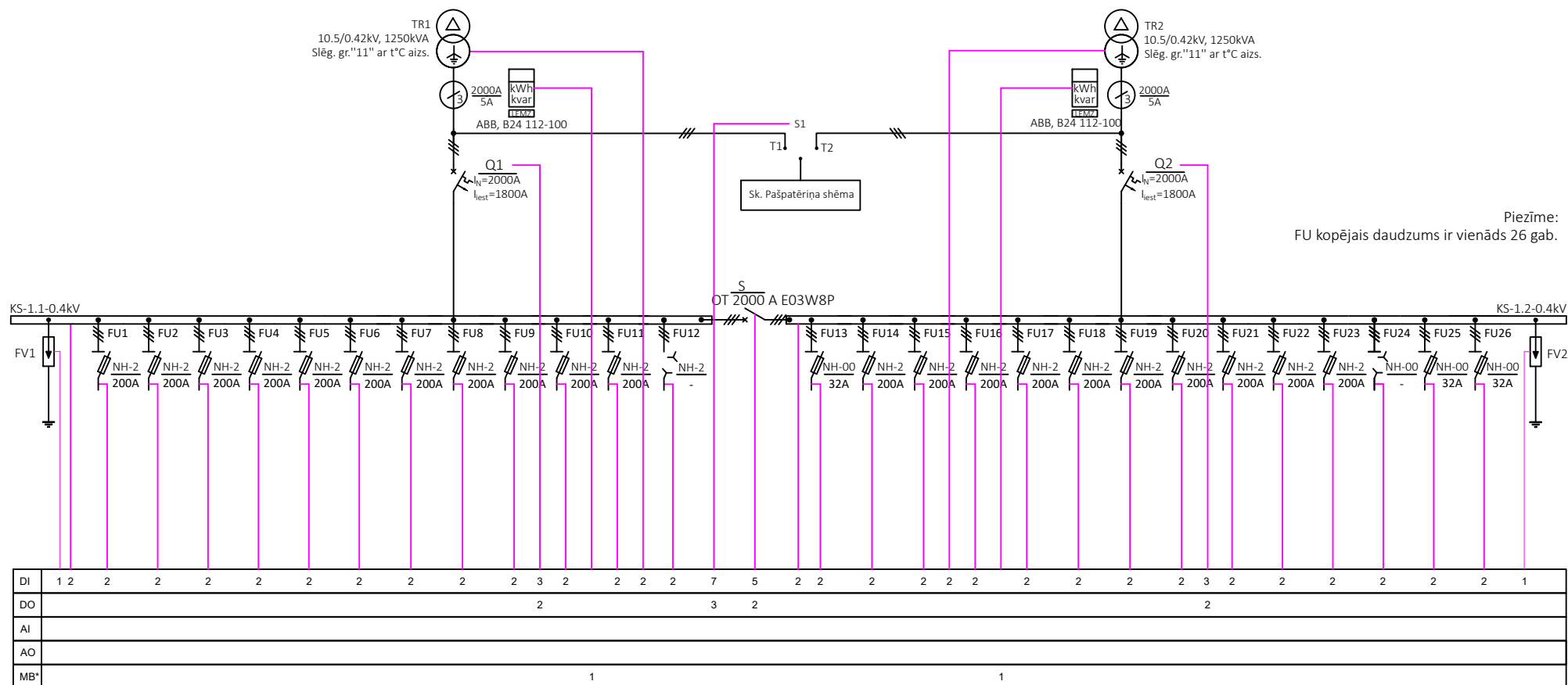
EQUIPMENT TAG	EQUIPMENT DESIGNATION	GRAPHICAL SYMBOL
FU	FUSE	
KL	AUXILIARY RELAY COIL	
S	AUXILIARY CONTACTS - NORMALLY OPEN, NORMALLY CLOSED, CHANGE-OVER	
SF	MINIATURE CIRCUIT BREAKER, 2-POLE	
BT	TEMPERATURE SENSOR	
XT	TERMINAL BLOCK STRIP FOR INTERPANEL CONNECTIONS	
	CONSTANT JUMPERS ON TERMINALS	
		

Pielietojamie saīsinājumi

Saīsinājums	Paskaidrojums	Piezīme
Main PE	Zemējuma pieslēgšanas punkts priekš TMSS	
BT1, BT2, BT3, BT4	Telpas temperatūras signāldevēji	
UAS	Ugunsgrēka signalizācija	
AS	Apsardzes signalizācija	
UPS		
TMSS	Projektējamās telemetrijas sistēmas sadalne (TMSS)	
SKR	Sprieguma kontroles relejs	
LICS	Lever inserted Connection switch	KS
LIES	Lever inserted Earthing switch	
LSI	Locking state information	S slēdzis
BSI	Bloķēšanas stāvokļa kontrole	S1 slēdzis
CRC	Control remote contact	Q1, Q2 (vadība)
GAS PC	Gas pressure control	
BB	Barošanas bloks	
EM	Energy meter	

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Nosacītie apzīmējumi	RS2026ES7APTA1_1_A00.DWG	TMSS	12
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

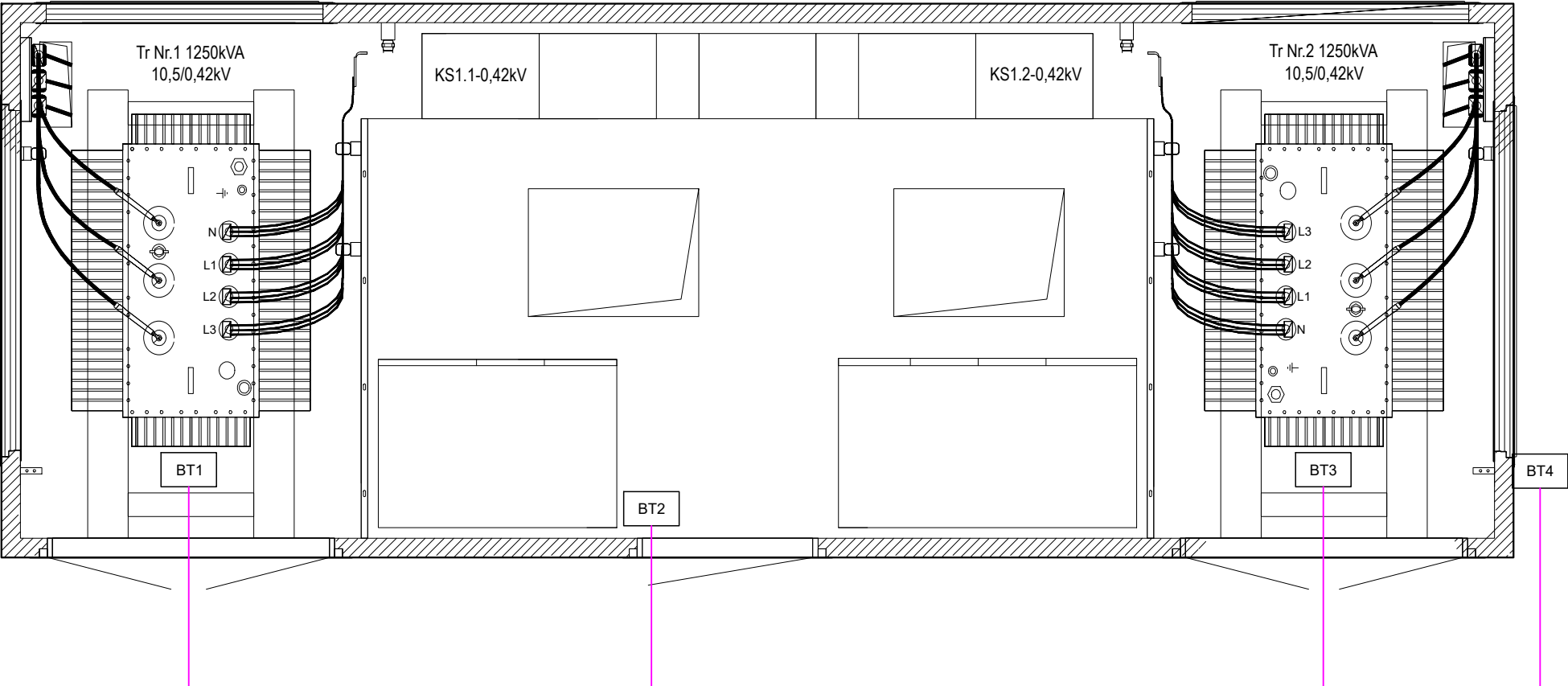
TA1 apakšstacijas 0.4kV shēma



* Modbus TCP

				Date		Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn		7. autobusu parks Vestienas iela 35, Rīga	Funkcionālā shēma	RS2026ES7APTA1_1_A00.DWG	TMSS	13
00	For approval	10.02.26		Sert. Nr.		Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

TA1 apakšstacijas iekārtu izvietojums

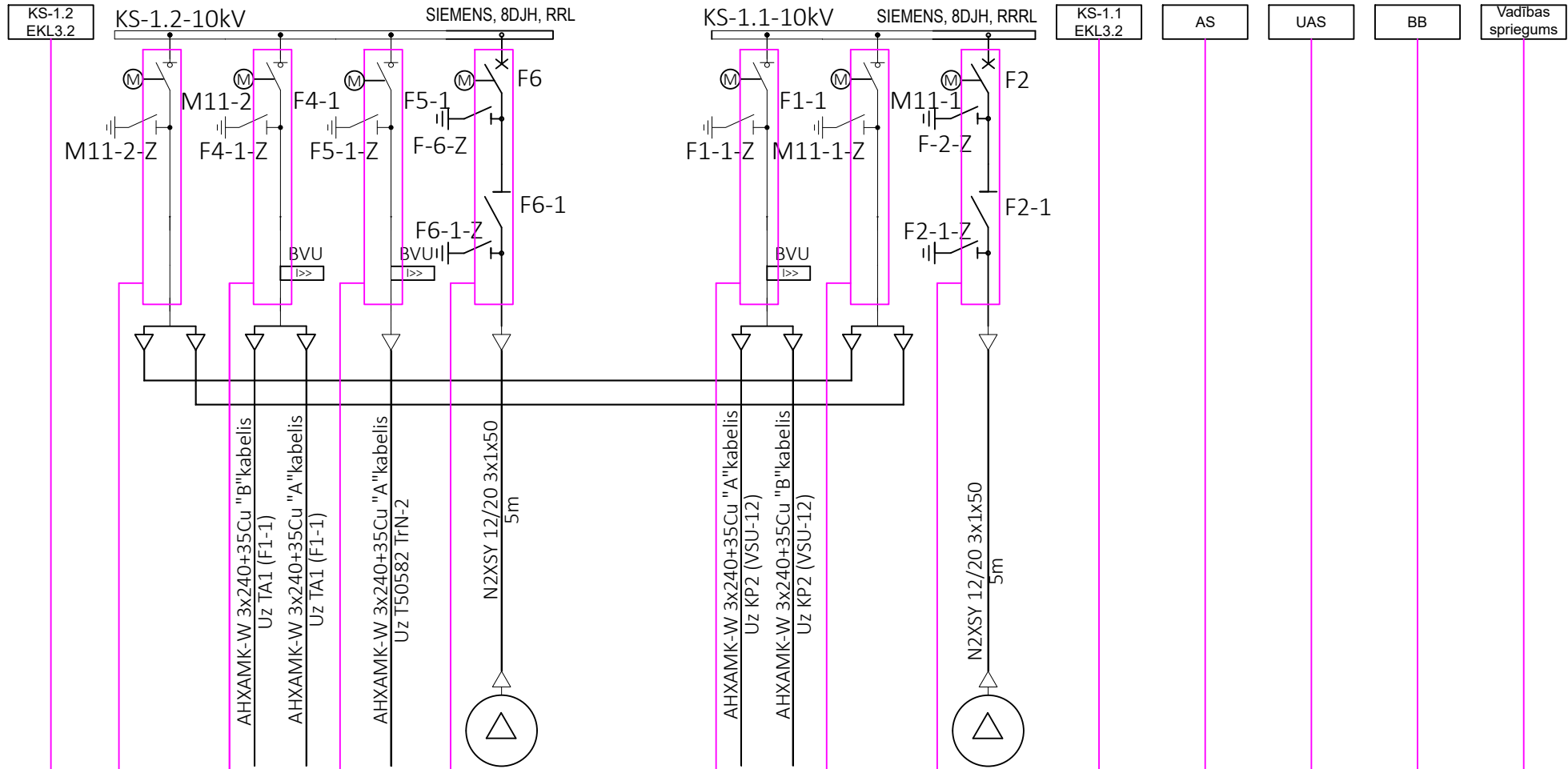


DI															
DO															
AI	1	1				1				1					
AO															
MB*															

* Modbus TCP

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Funkcionālā shēma	RS2026ES7APTA2_1_A00.DWG	TMSS	14
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

TA1 apakšstacijas 10kV shēma

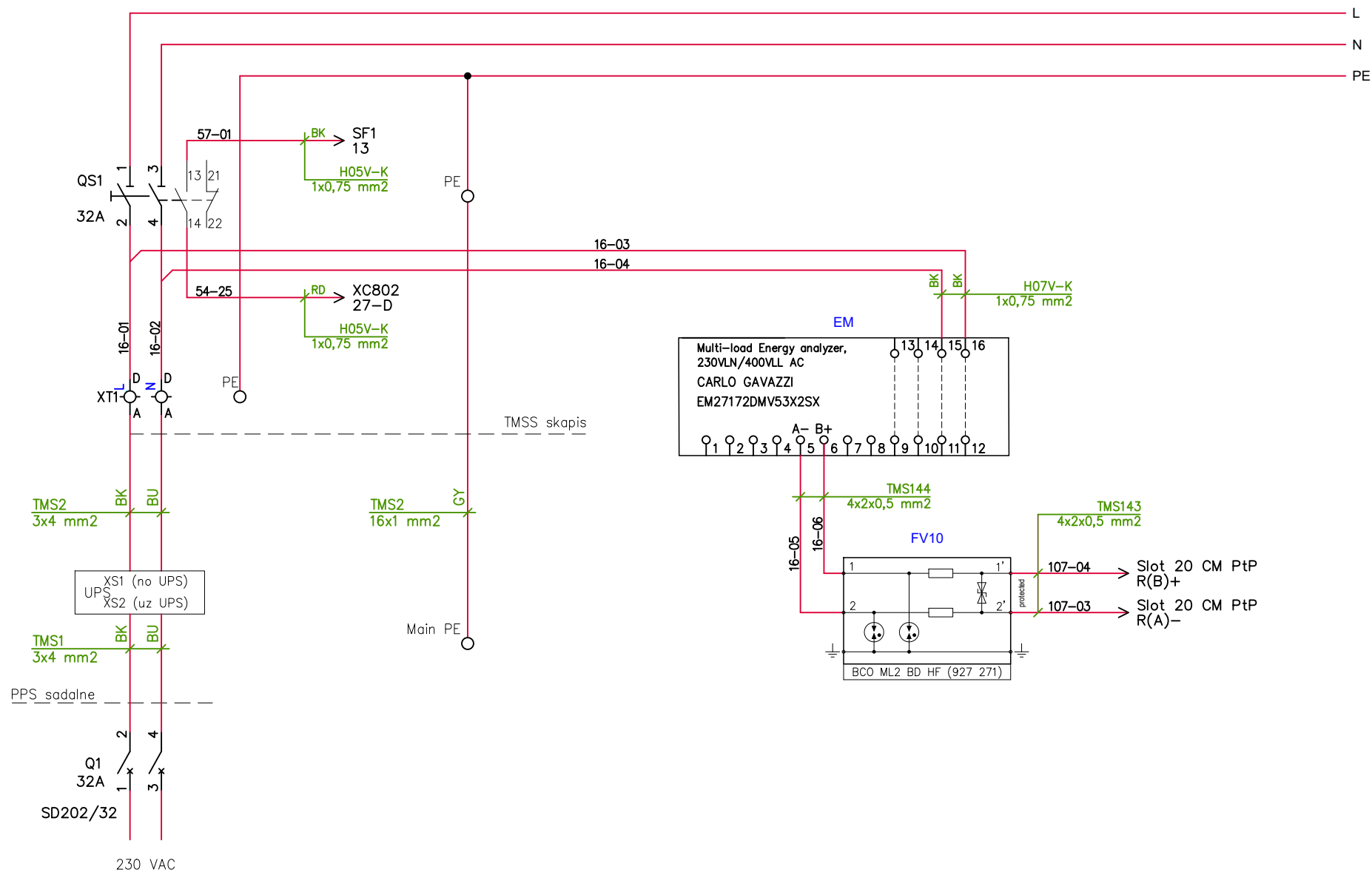


DI	2	5	5	5	14	5	5	14	2	4	2	10	1
DO	1	2	2	2	2	2	2	2	1	2			
AI													
AO													
MB*													

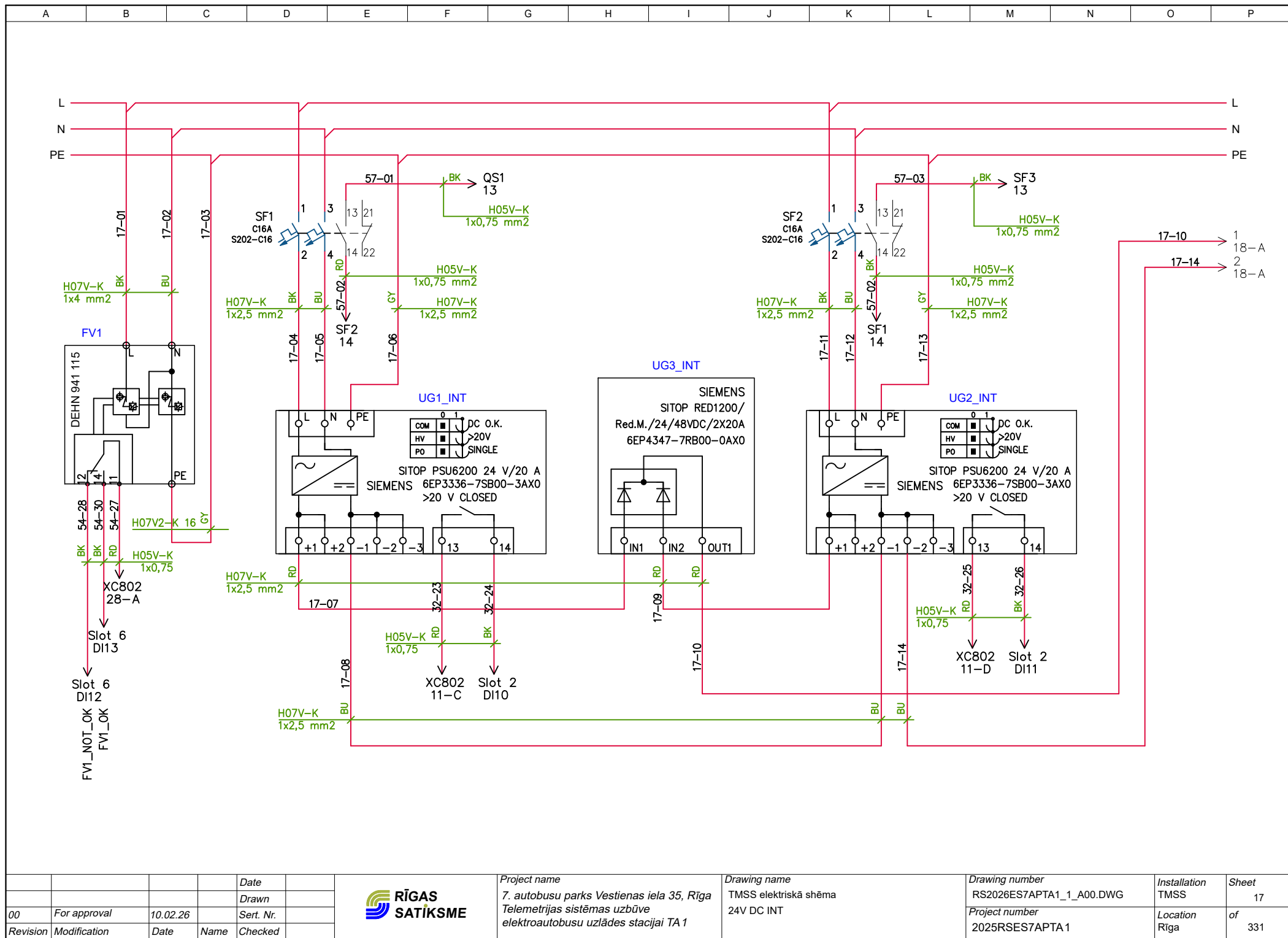
* Modbus TCP

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
00	For approval	10.02.26		Sert. Nr.			7. autobusu parks Vestienas iela 35, Rīga	Funkcionālā shēma	RS2026ES7APTA1_1_A00.DWG	TMSS	15
Revision	Modification	Date	Name	Checked			Telemetrijas sistēmas uzbūve				
							elektroautobusu uzlādes stacijai TA 1				
									Project number	Location	of
									2025RSES7APTA 1	Rīga	331

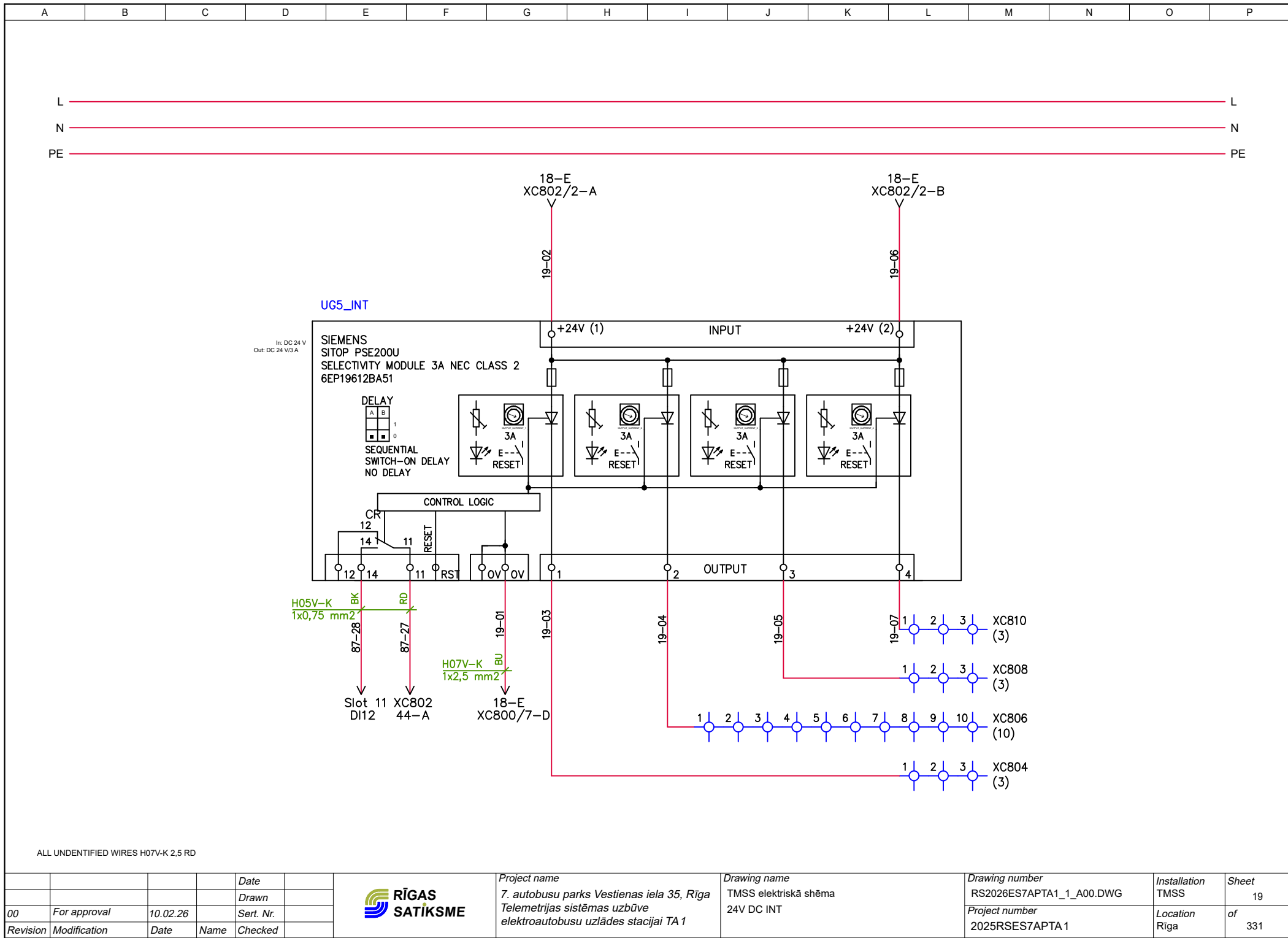
TMSS elektriskās shēmas



				Date		Project name	Drawing name	Drawing number	Installation	Sheet
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00	For approval	10.02.26		Sert. Nr.		Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1		2025RSESTAPTA1	Rīga	331



				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS elektriskā shēma 24V DC INT	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 17
00	For approval	10.02.26		Sert. Nr.							
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RĪGAS
SATĪKSME

Project name

7. autobusu parks Vestienas iela 35, Rīga

Telemetrijas sistēmas uzbūve

elektroautobusu uzlādes stacijai TA 1

Drawing name

TMSS elektriskā shēma

24V DC INT

Drawing number

RS2026ES7APTA1_1_A00.DWG

Project number

2025RSES7APTA1

Installation

TMSS

Location

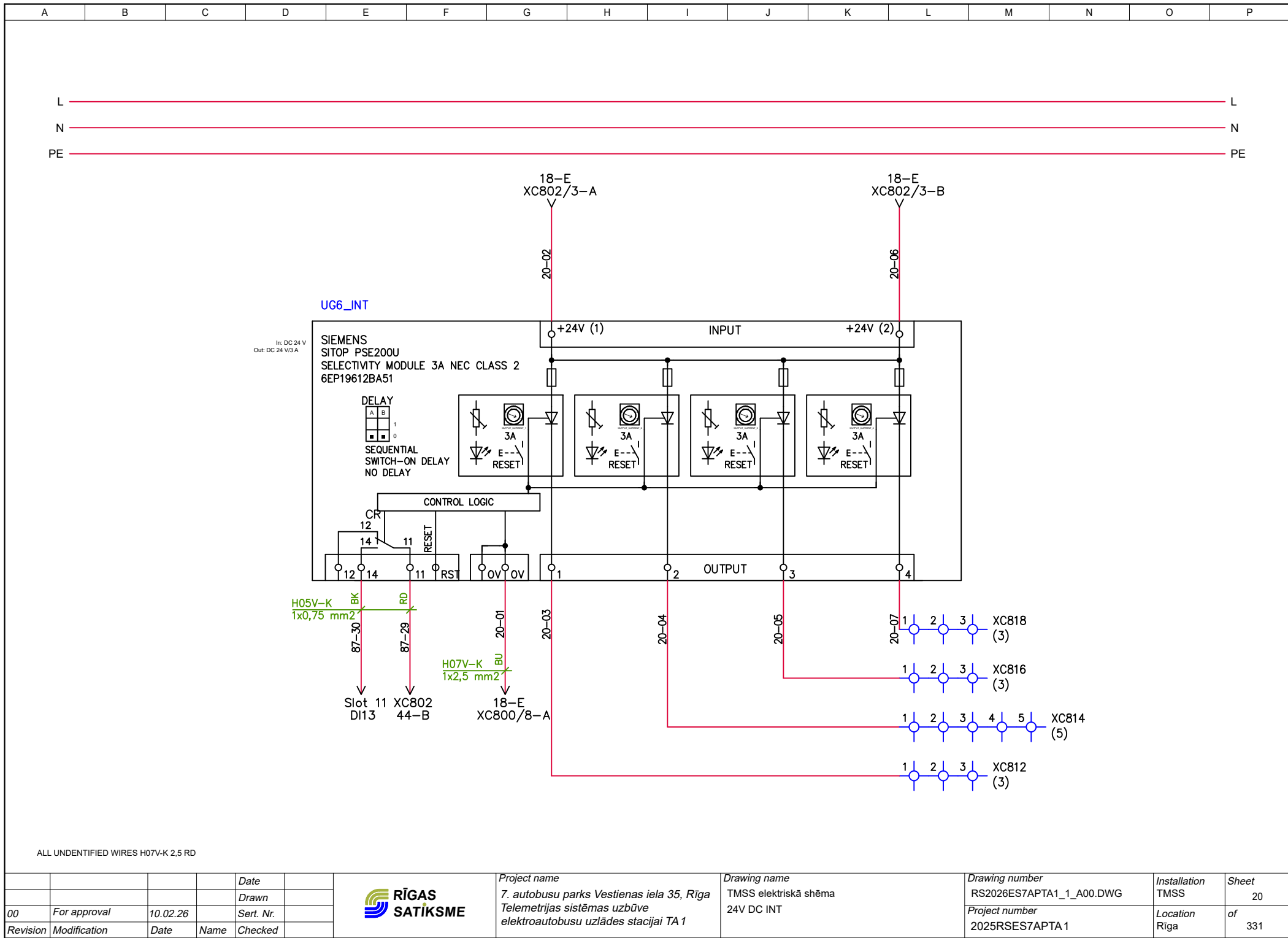
Rīga

Sheet

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of

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RĪGAS
SATĪKSME

Project name

7. autobusu parks Vestienas iela 35, Rīga

Telemetrijas sistēmas uzbūve

elektroautobusu uzlādes stacijai TA 1

Drawing name

TMSS elektriskā shēma

24V DC INT

Drawing number

RS2026ES7APTA1_1_A00.DWG

Project number

2025RSES7APTA1

Installation

TMSS

Location

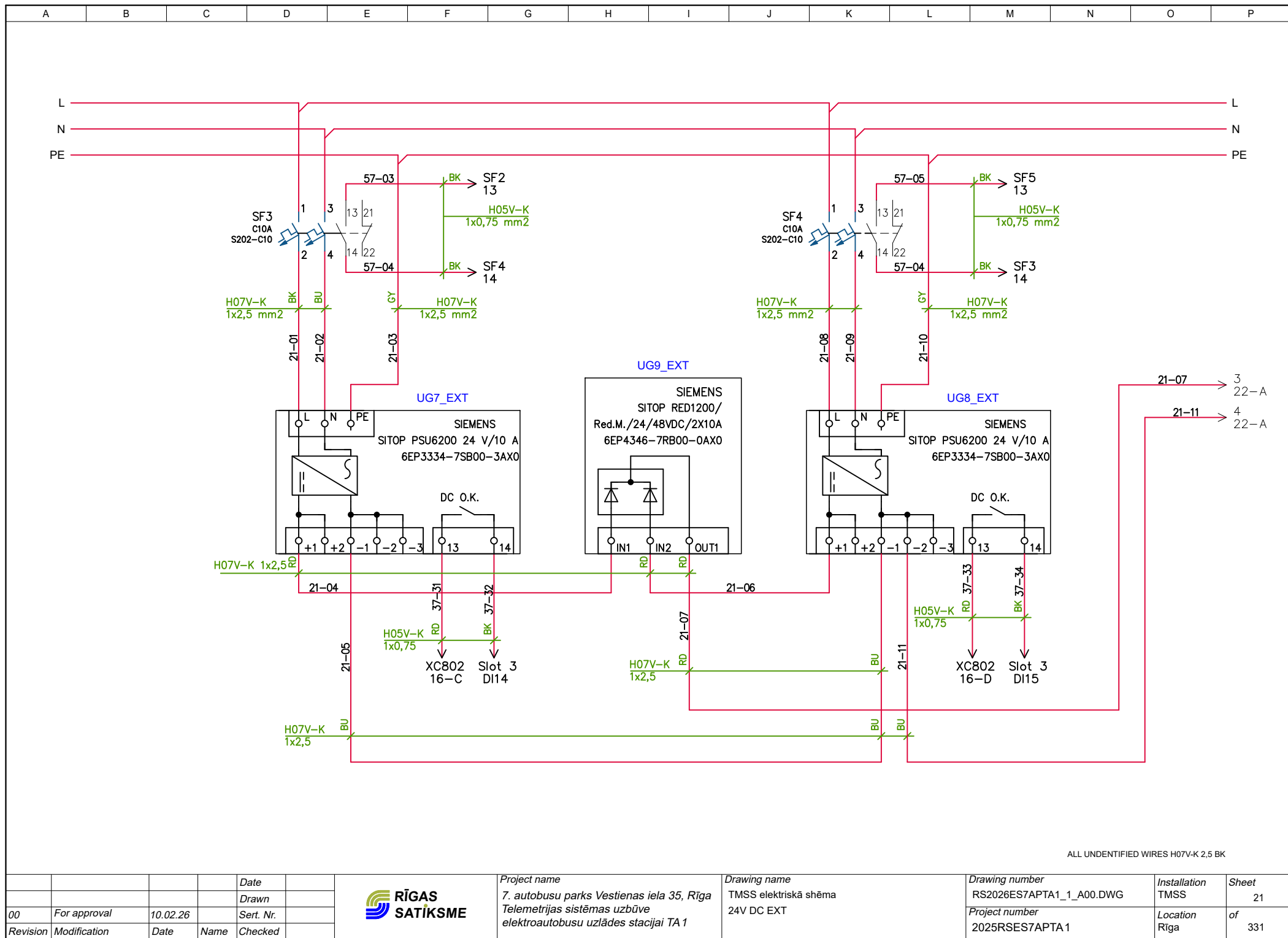
Rīga

Sheet

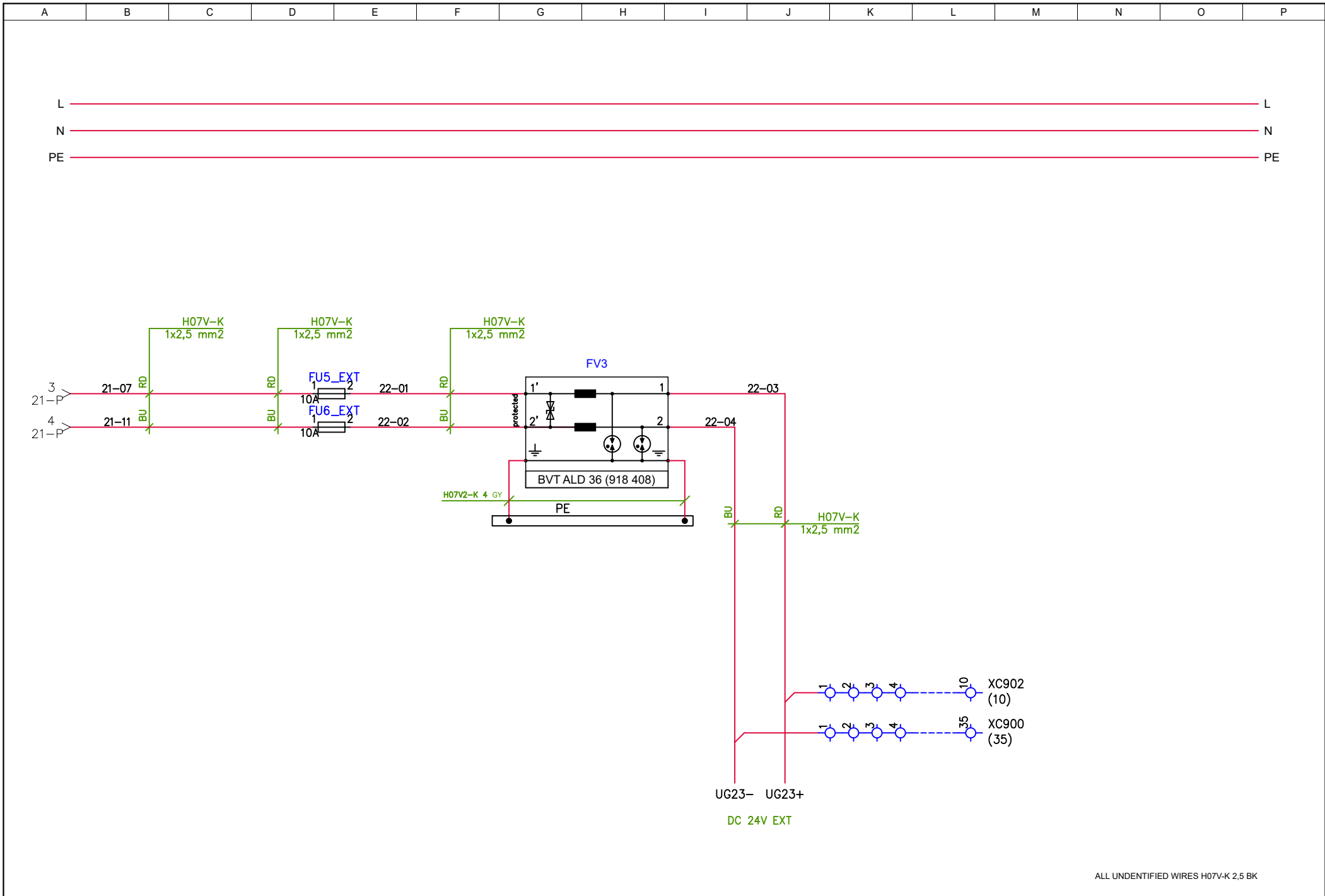
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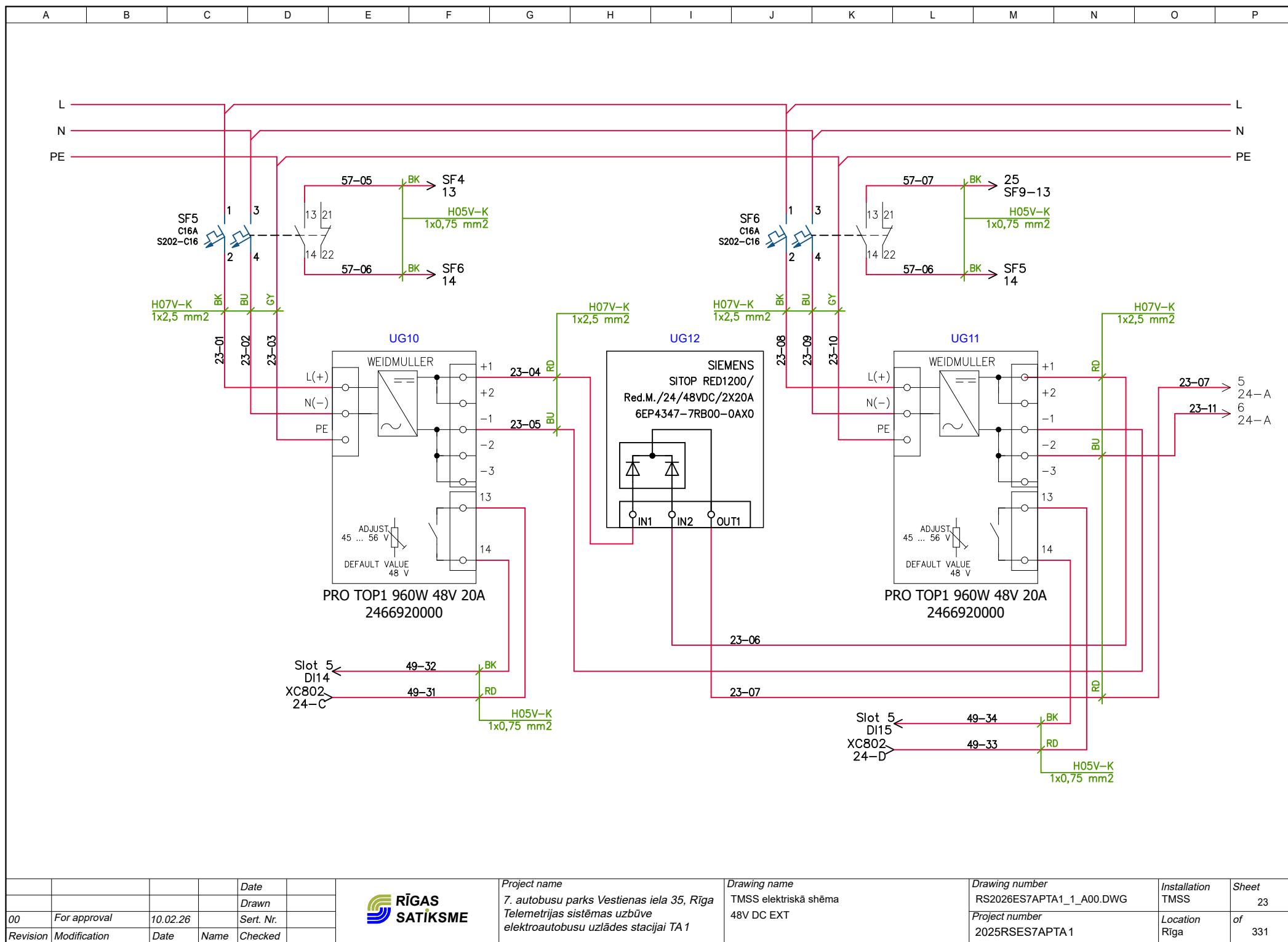
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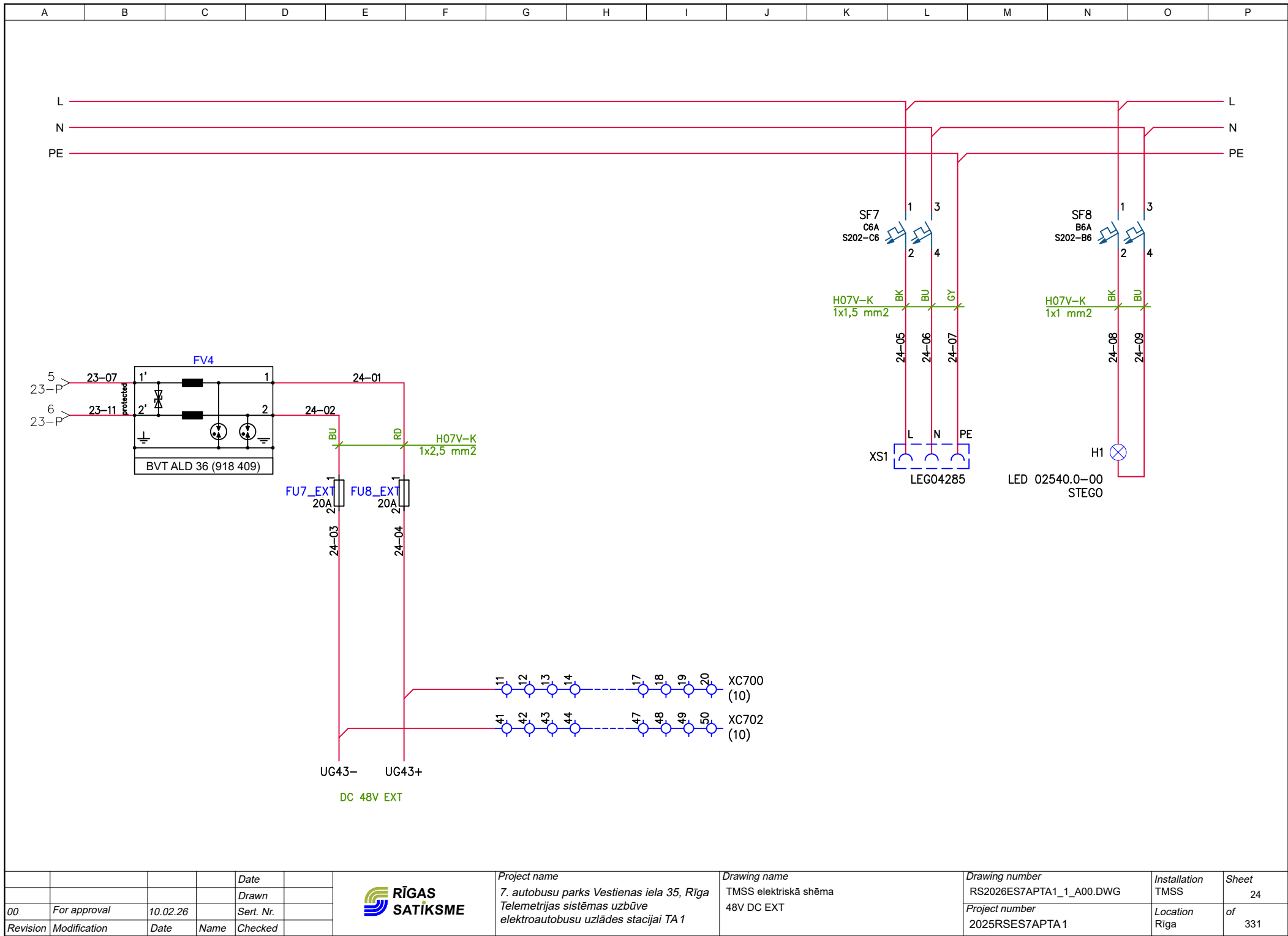
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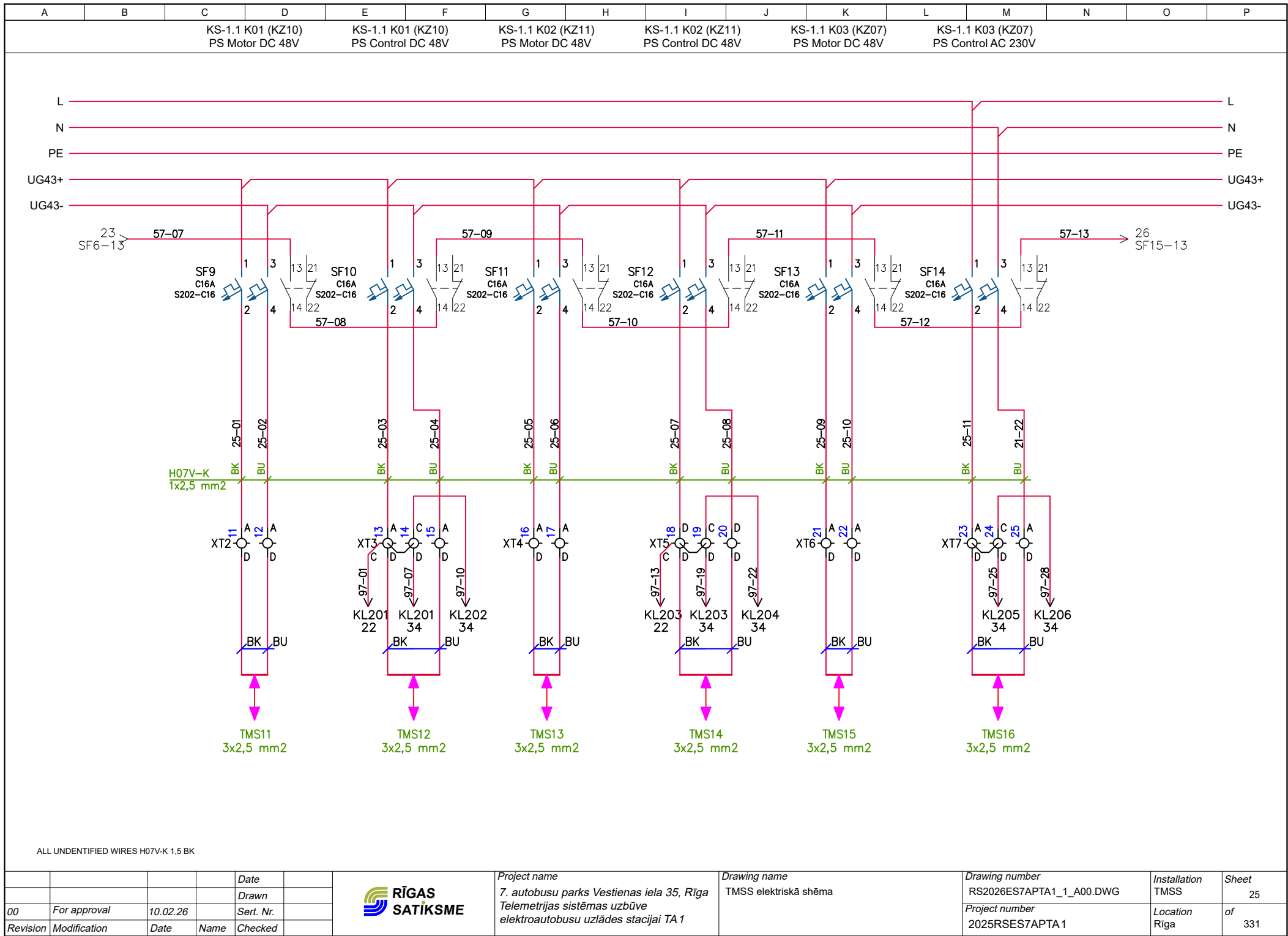


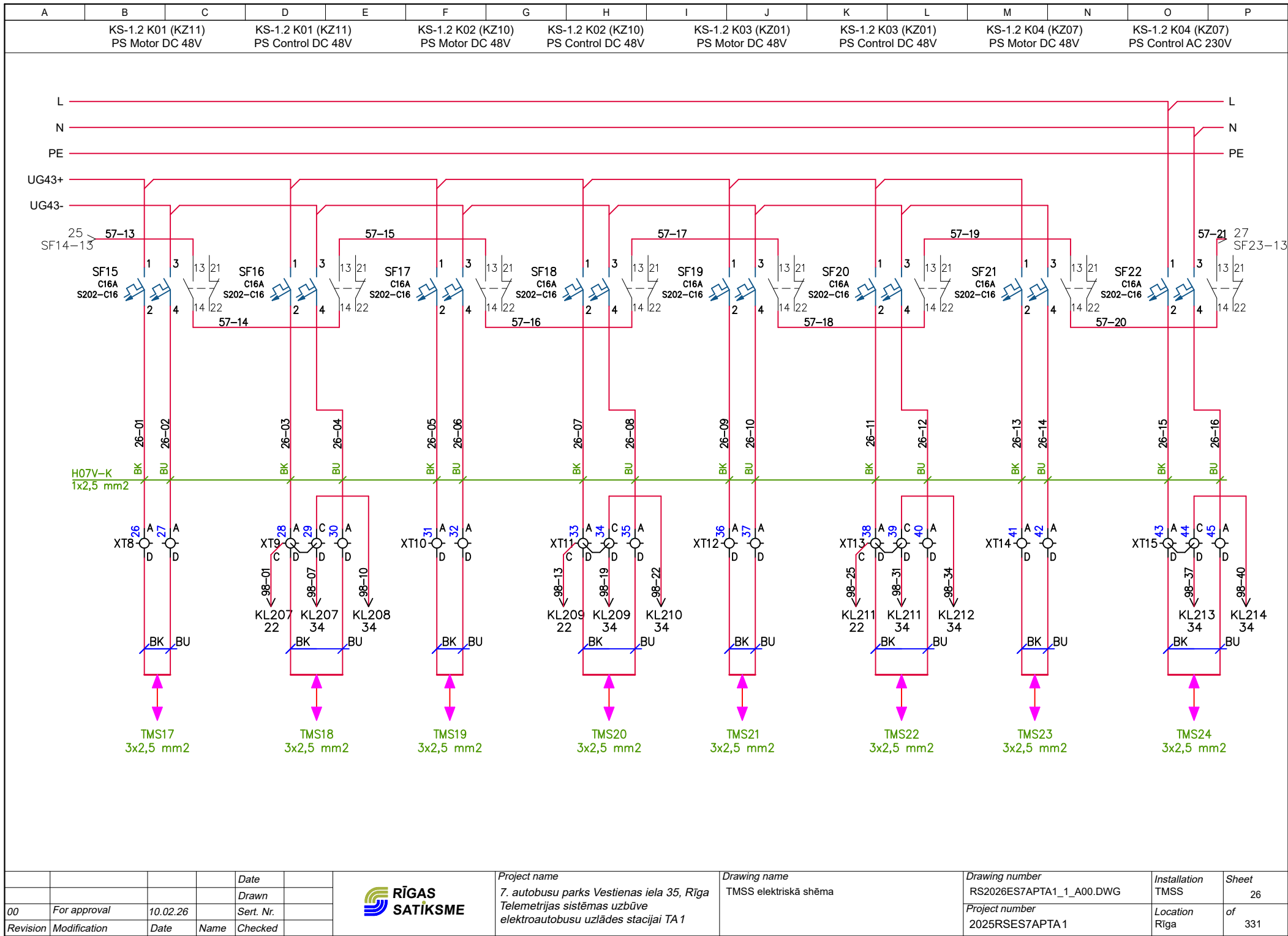
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				Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS elektriskā shēma	RS2026ES7APTA1_1_A00.DWG	TMSS	22
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	24V DC EXT	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

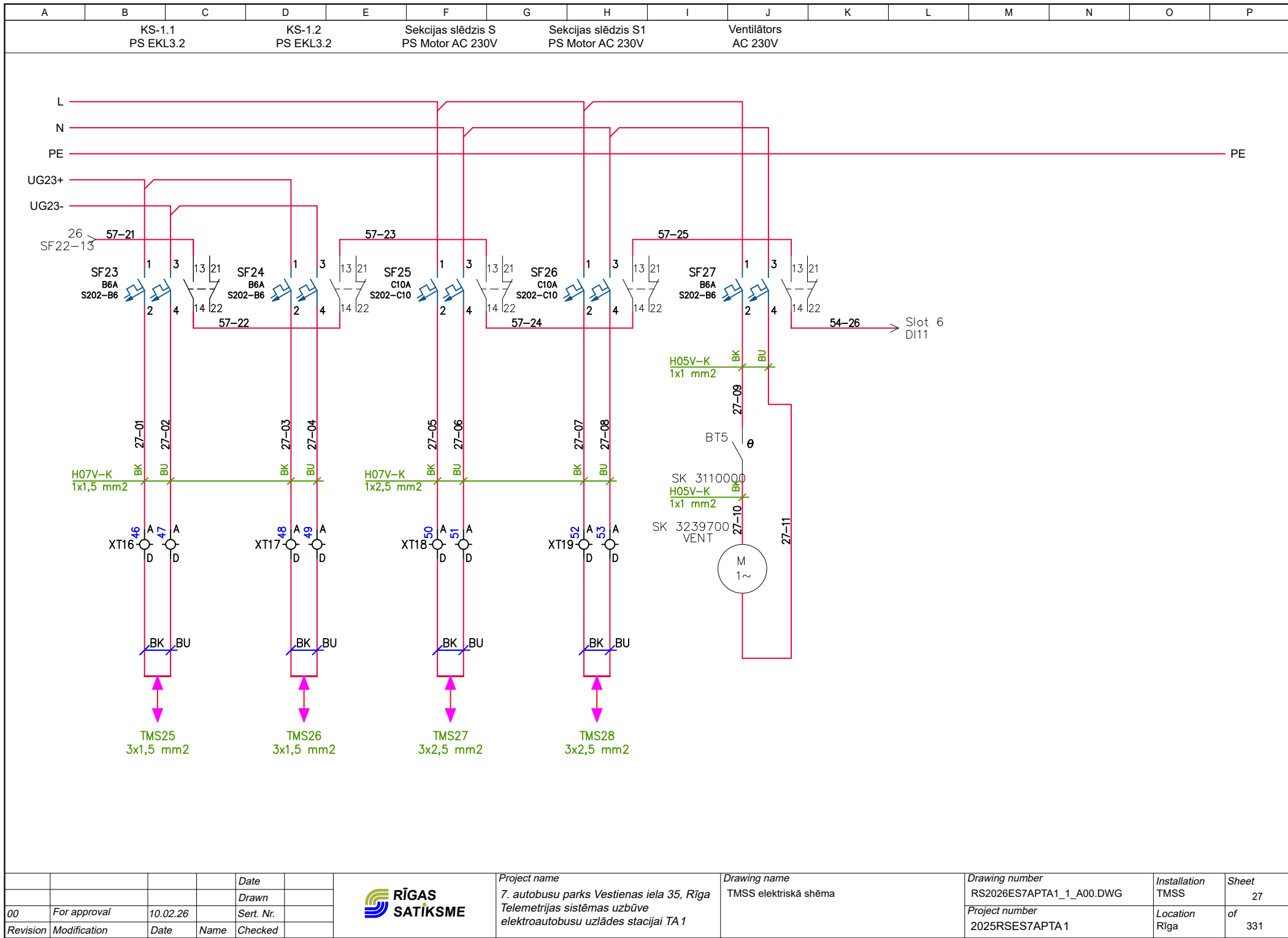


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00	For approval	10.02.26		Sert. Nr.					Project number 2025RSESTAPTA1	Location Rīga	of 331
Revision	Modification	Date	Name	Checked							

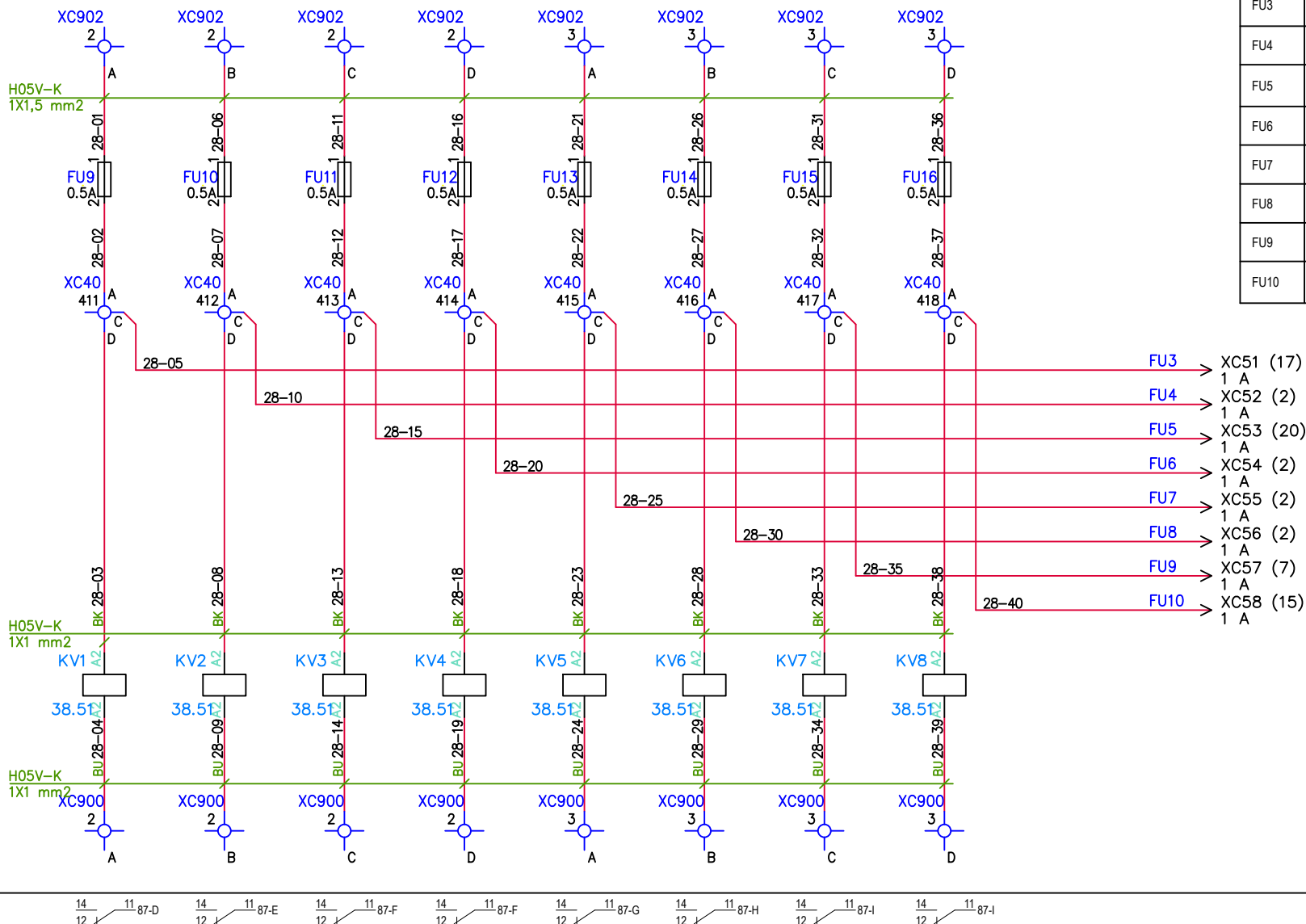




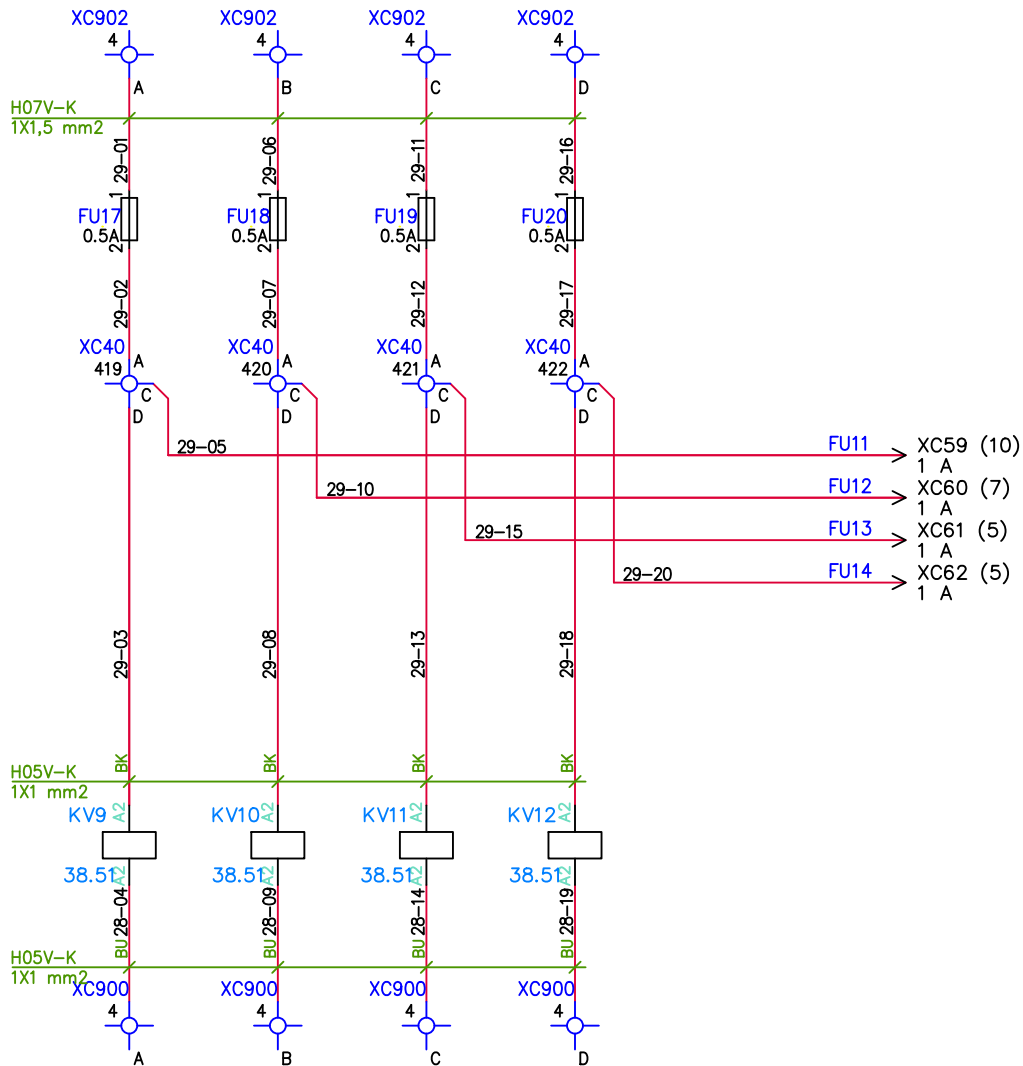




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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							



ALL UNIDENTIFIED WIRES H05V-K 1,5 mm² RD

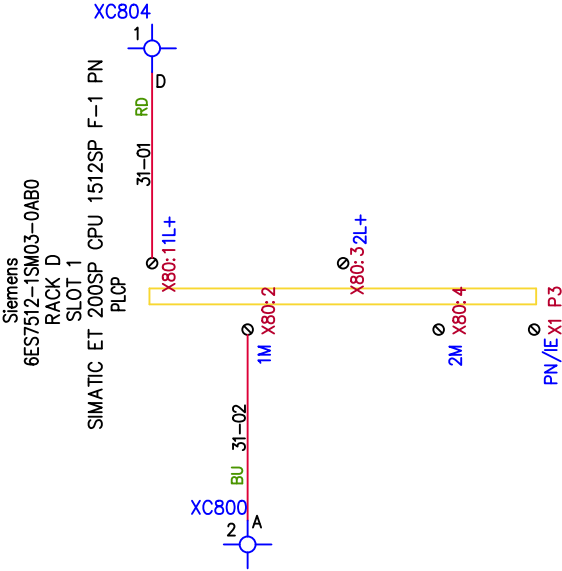


FU11	Slēdzis Q1, Q2 (SE) kontrole
FU12	KS1.1/KS1.2 Local/Remote control
FU13	Rezerve
FU14	Rezerve



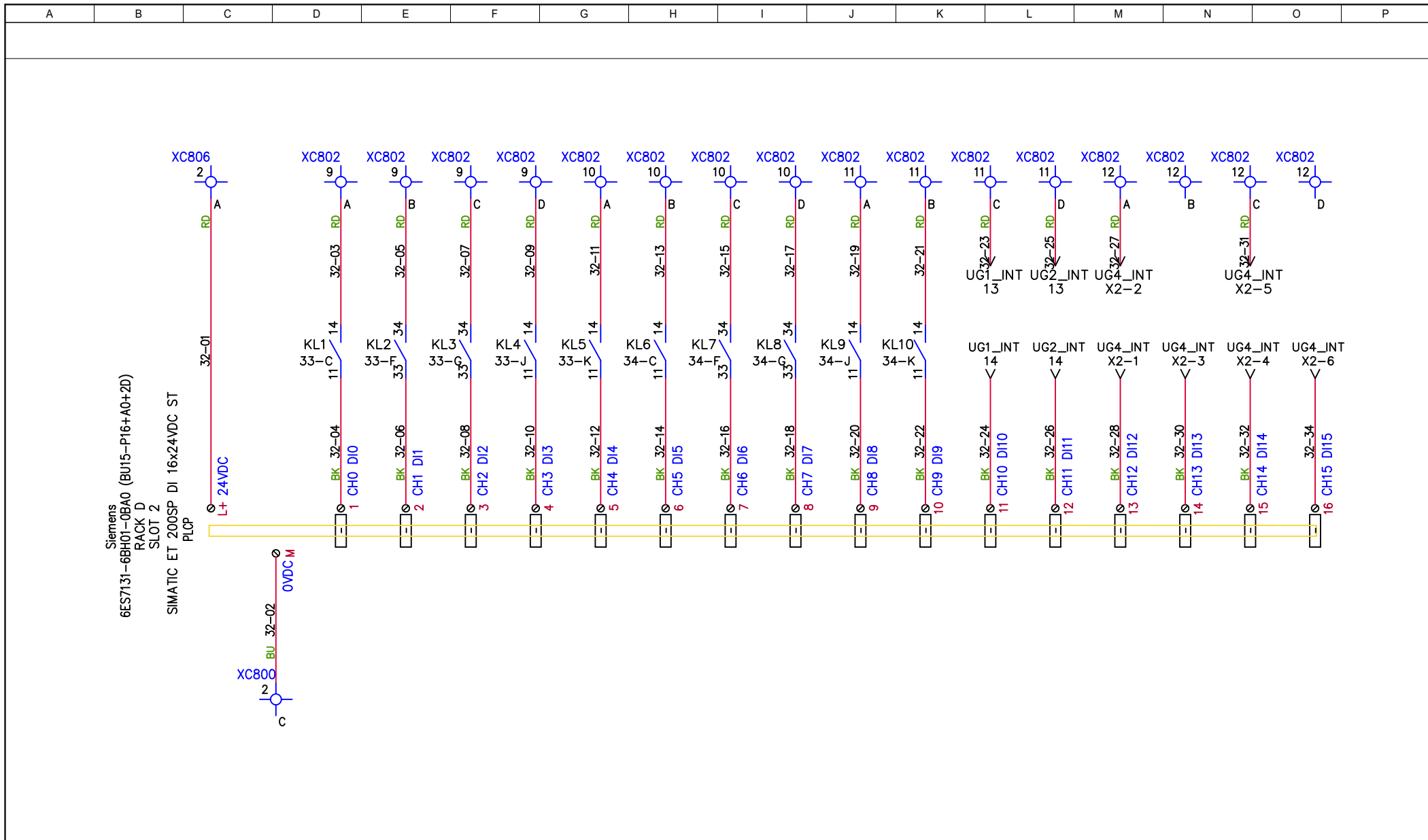
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Revision	Modification	Date	Name	Checked							



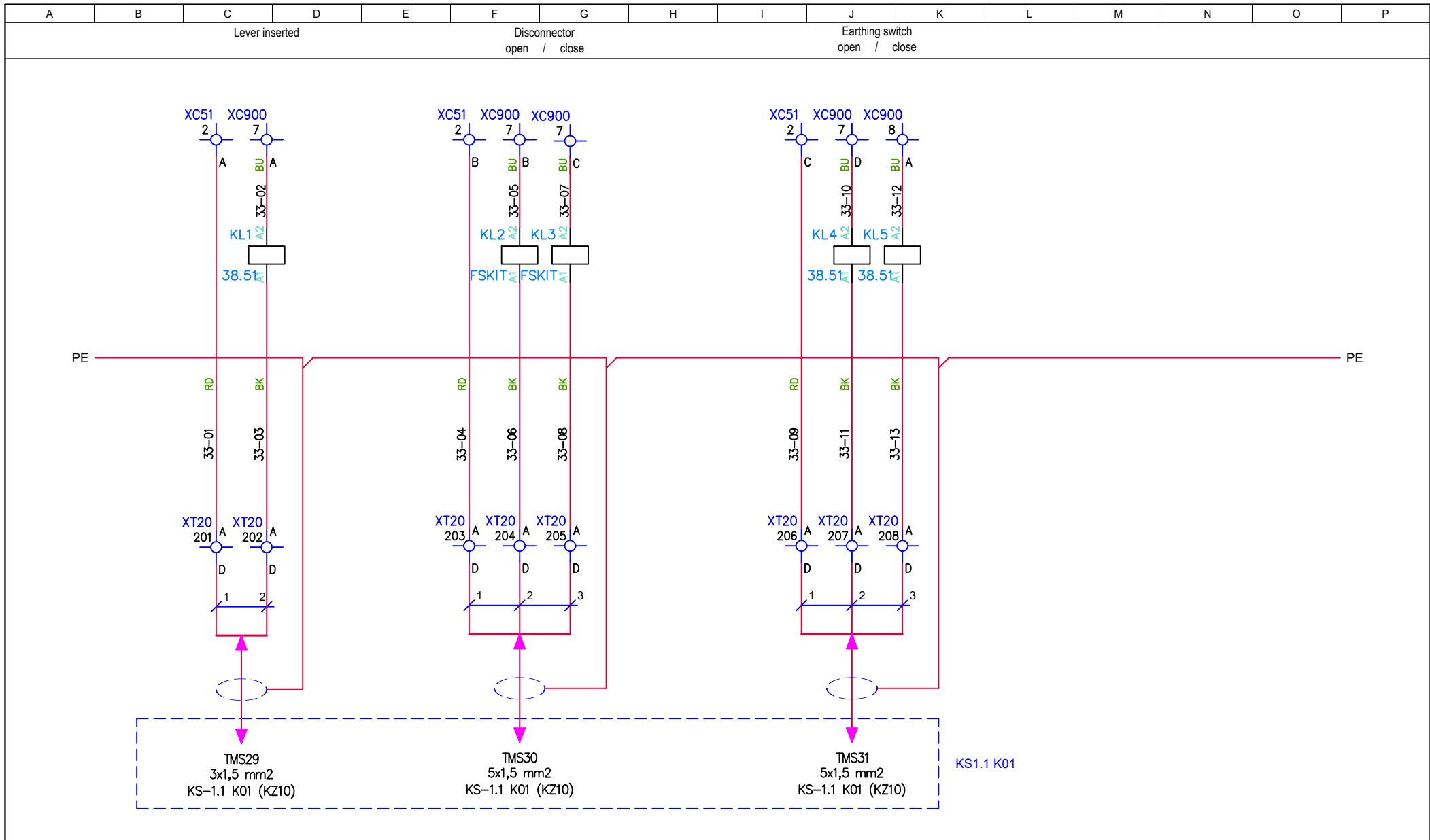
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



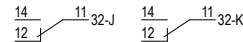
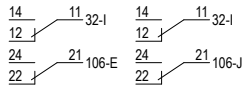
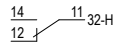
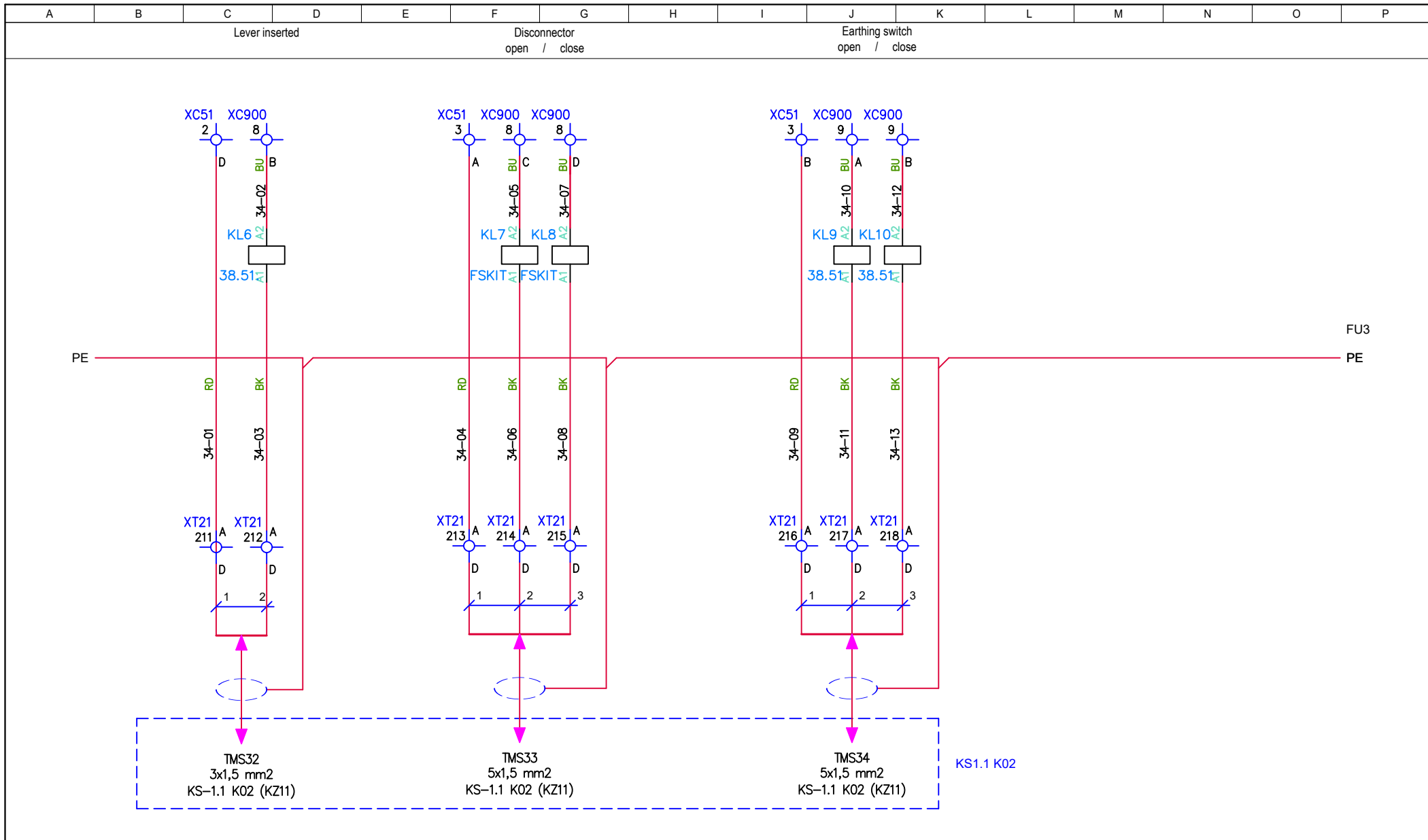
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 2 pievienojumi	Drawing number	RS2026ES7APTA1_1_A00.DWG	Installation	TMSS	Sheet	32
00	For approval	10.02.26		Sert. Nr.					Project number		Location		of	
Revision	Modification	Date	Name	Checked					2025RSES7APTA 1		Rīga		331	



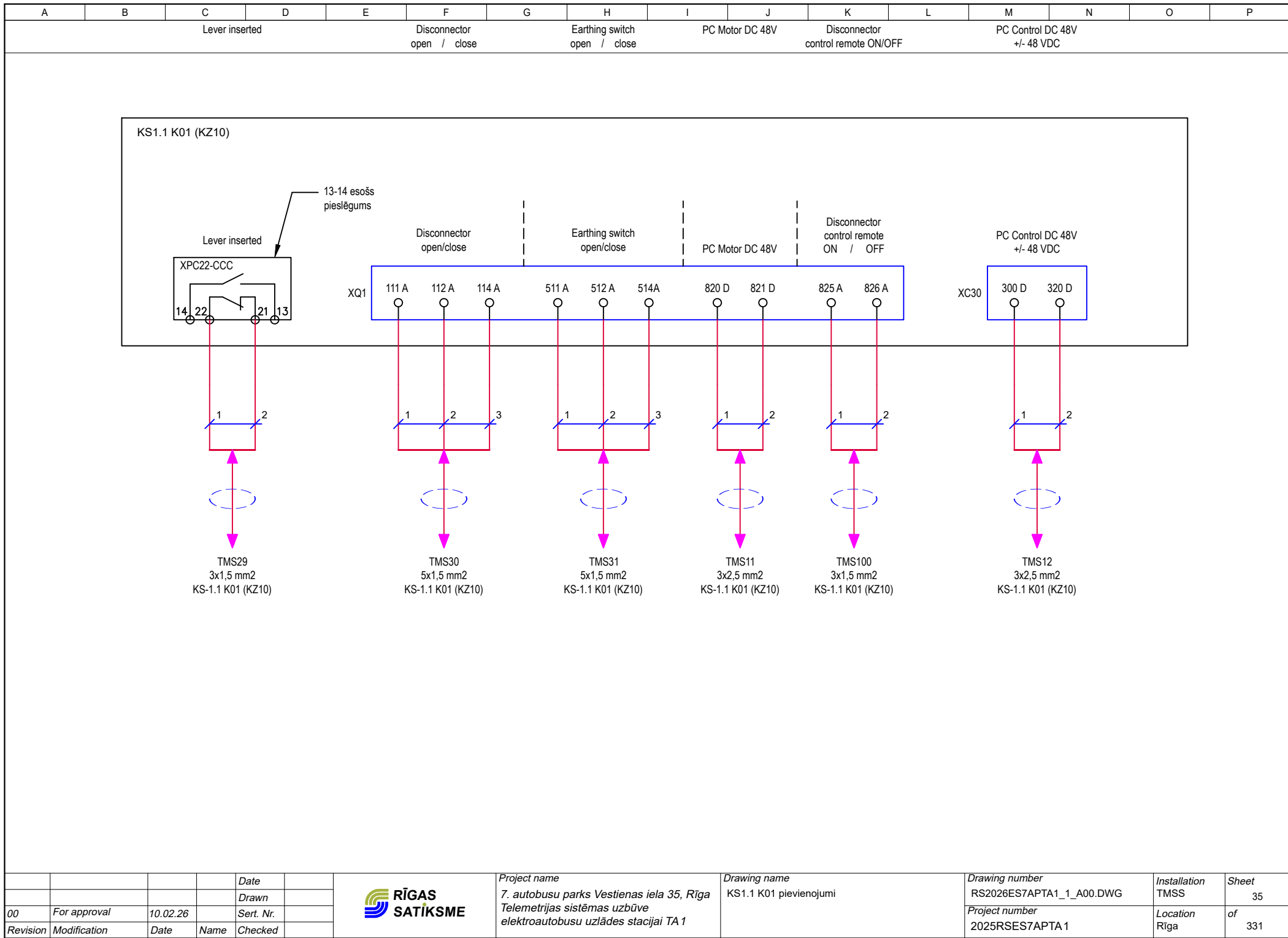
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA 1	Location Rīga	of 331

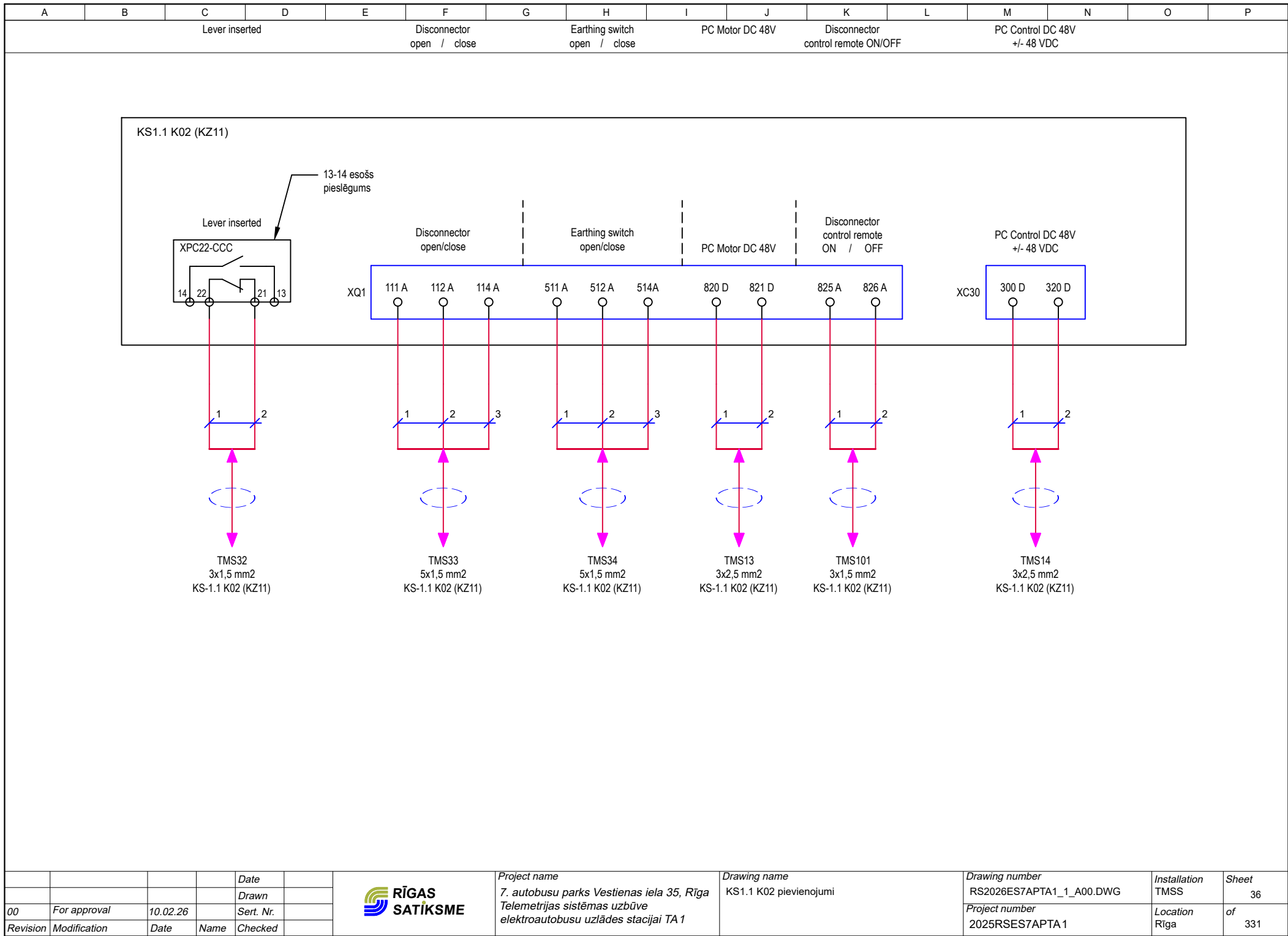


ALL UNIDENTIFIED WIRES H05V-K 1 mm²

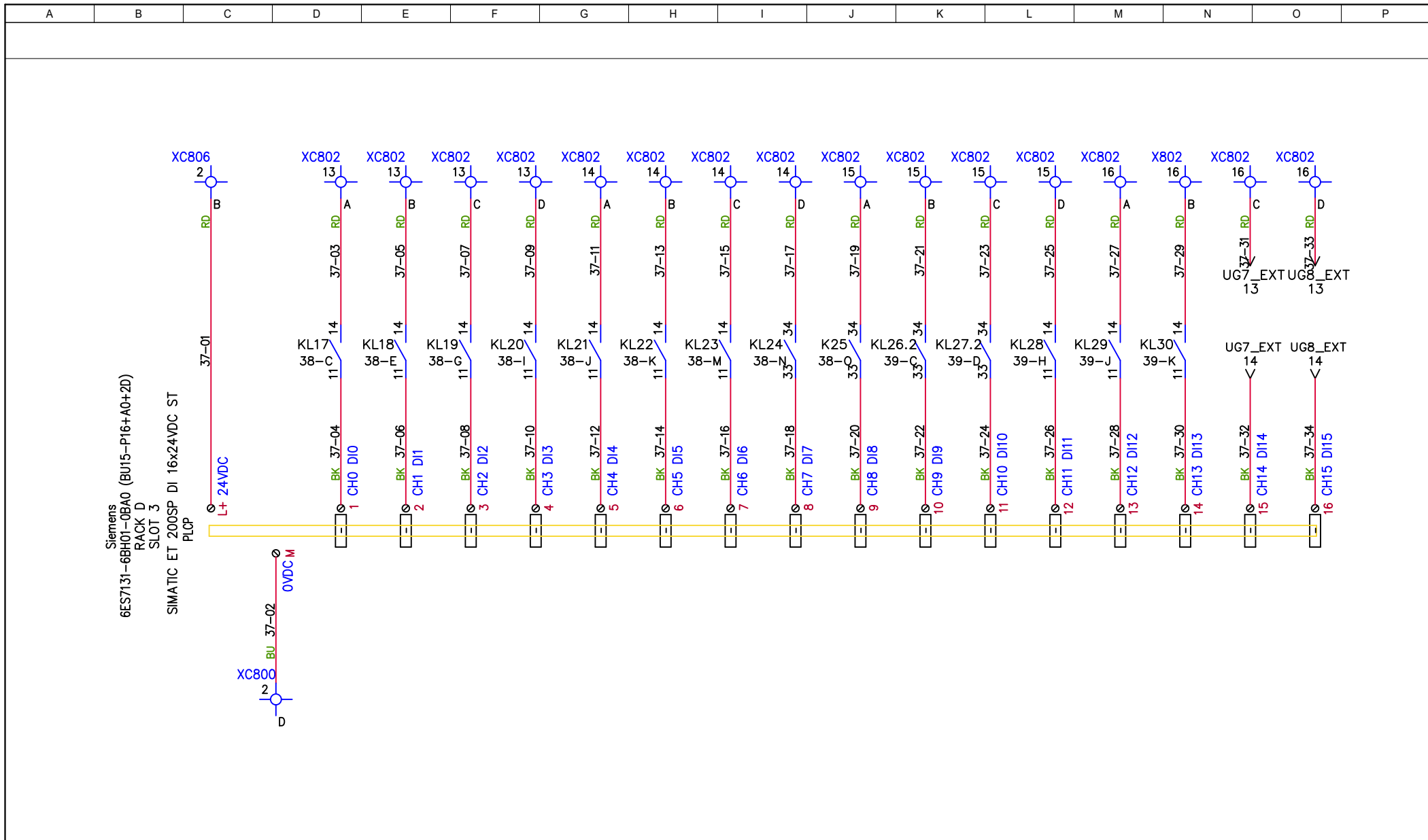
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA 1	Location Rīga	of 331



				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name KS1.1 K01 pievienojumi	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 35
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

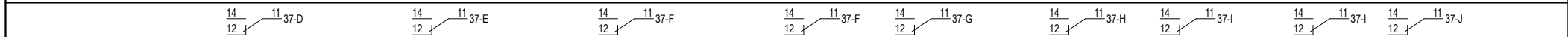
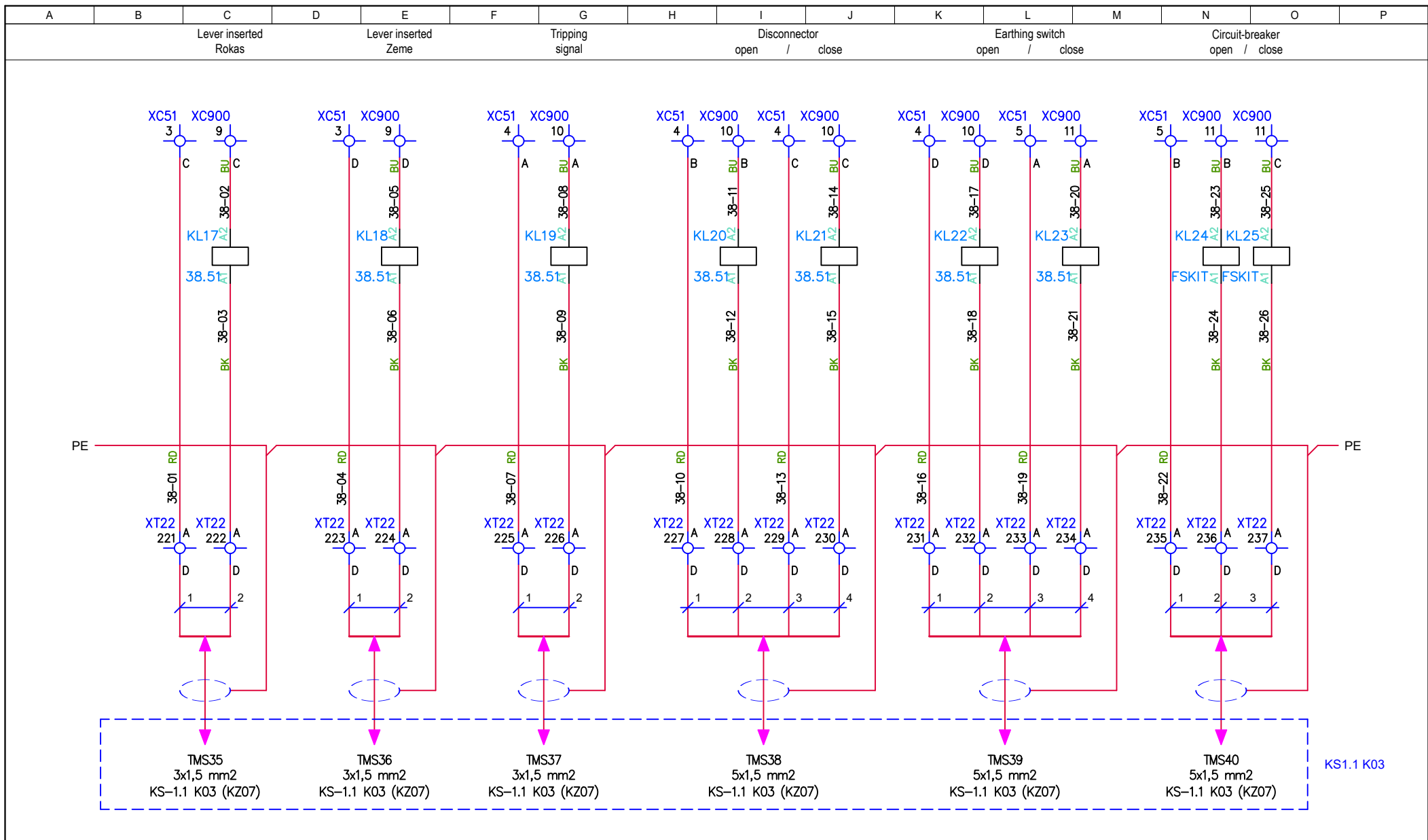


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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



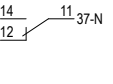
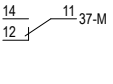
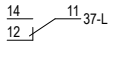
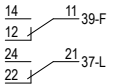
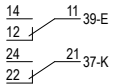
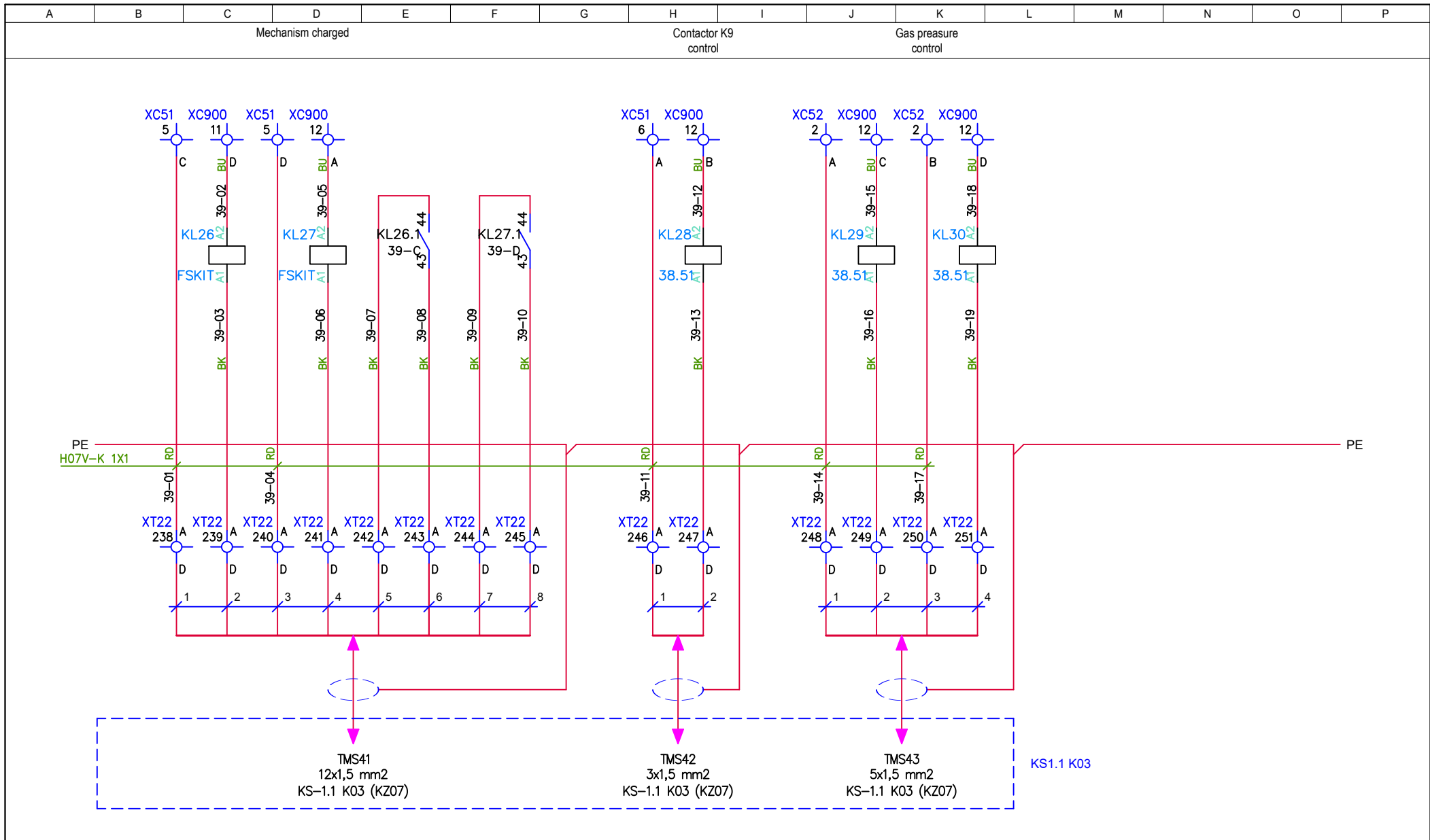
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

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Revision	Modification	Date	Name	Checked						2025RSES7APTA1	Rīga	331



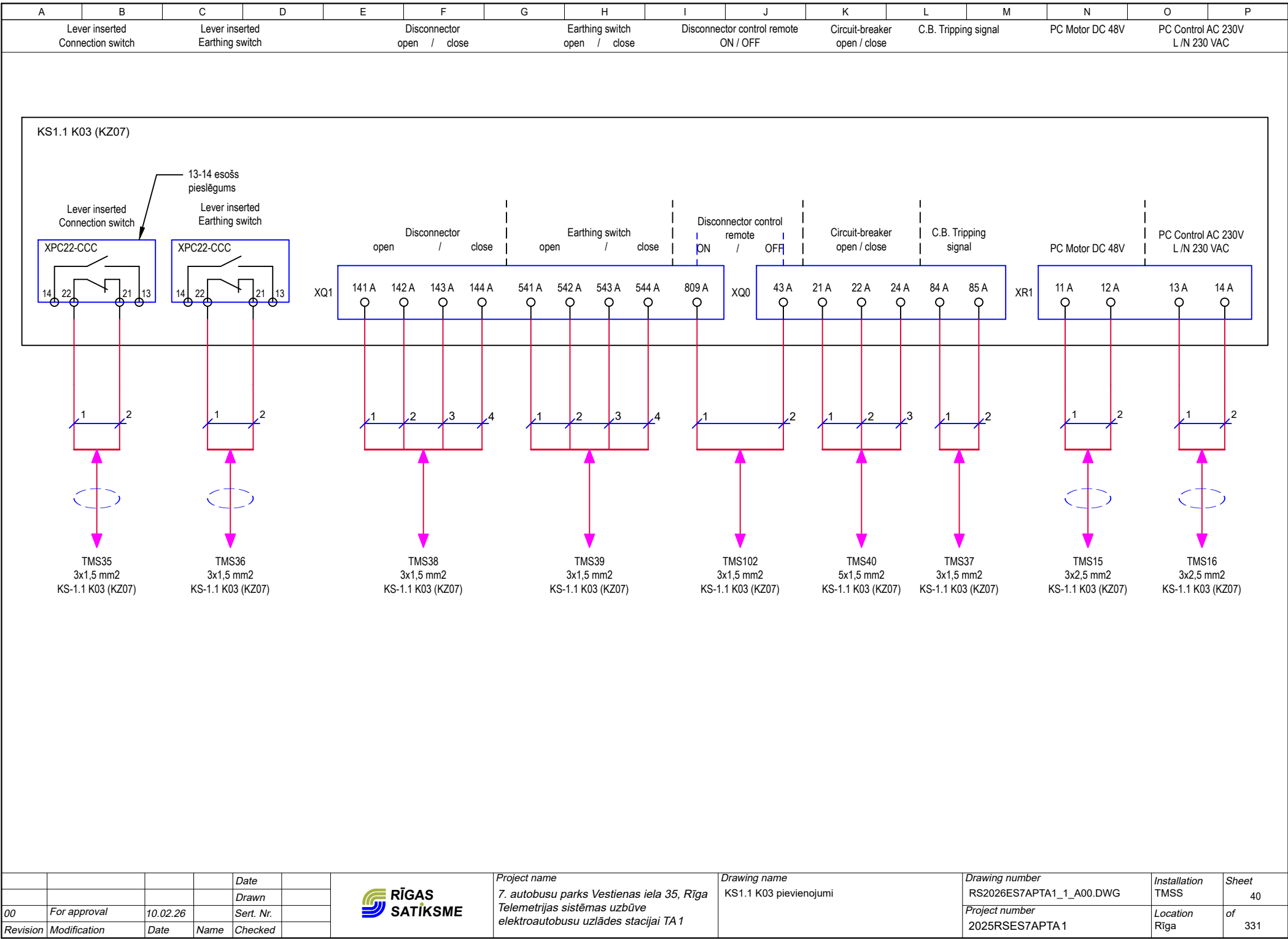
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

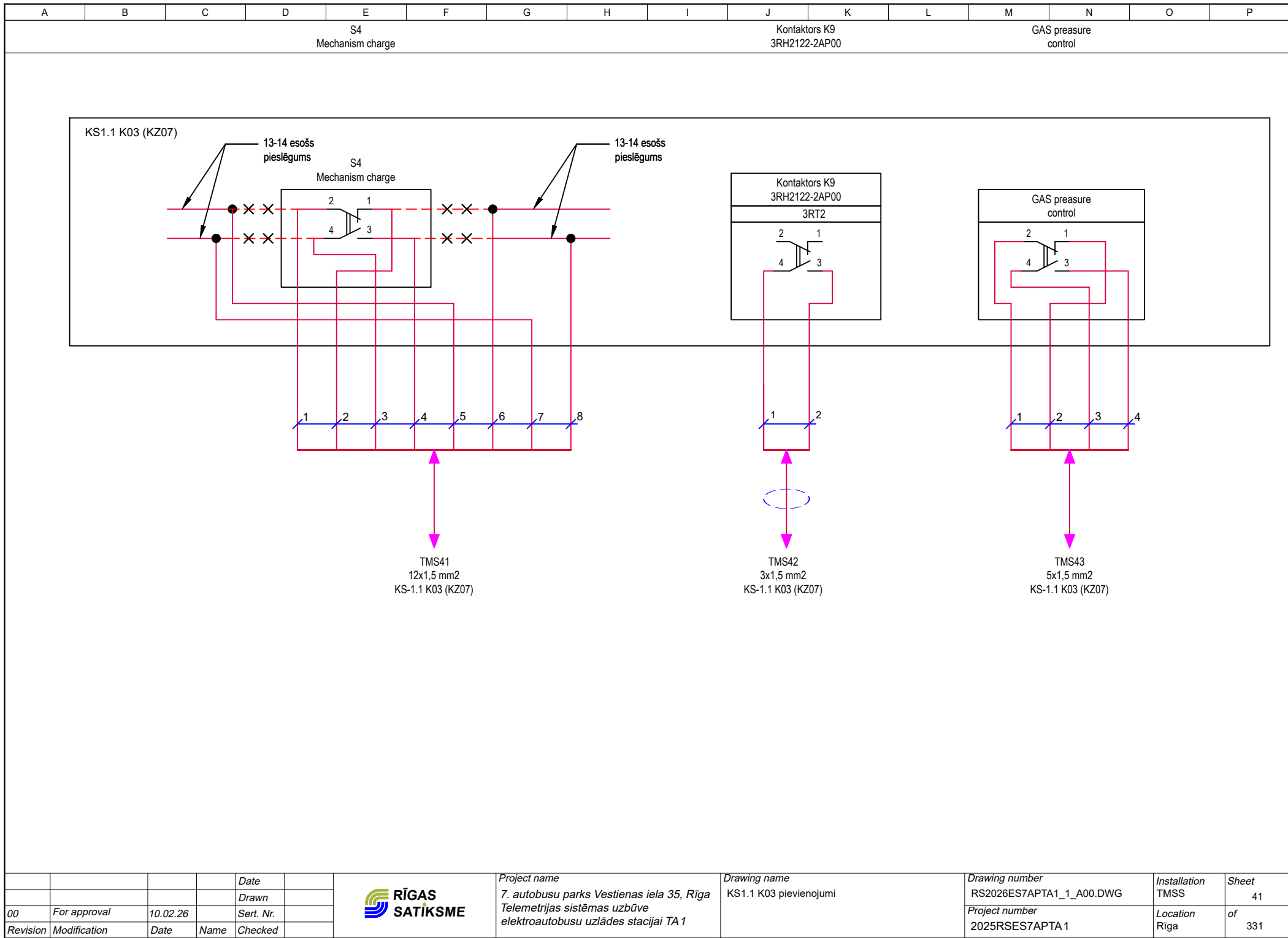
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number	Location	of
									2025RSES7APTA1	Rīga	331

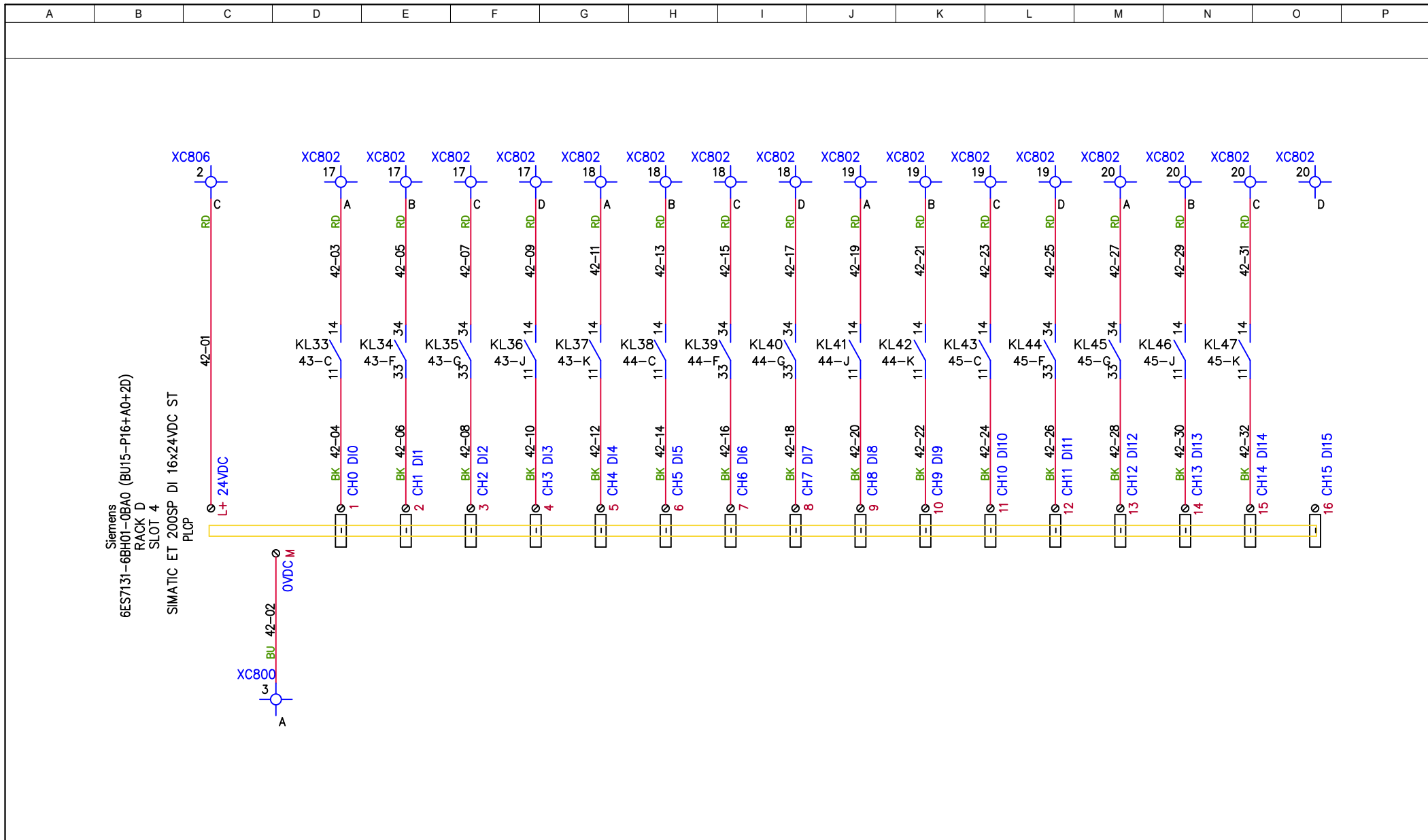


ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve				
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		Project number	Location	of
									2025RSES7APTA1	Rīga	331

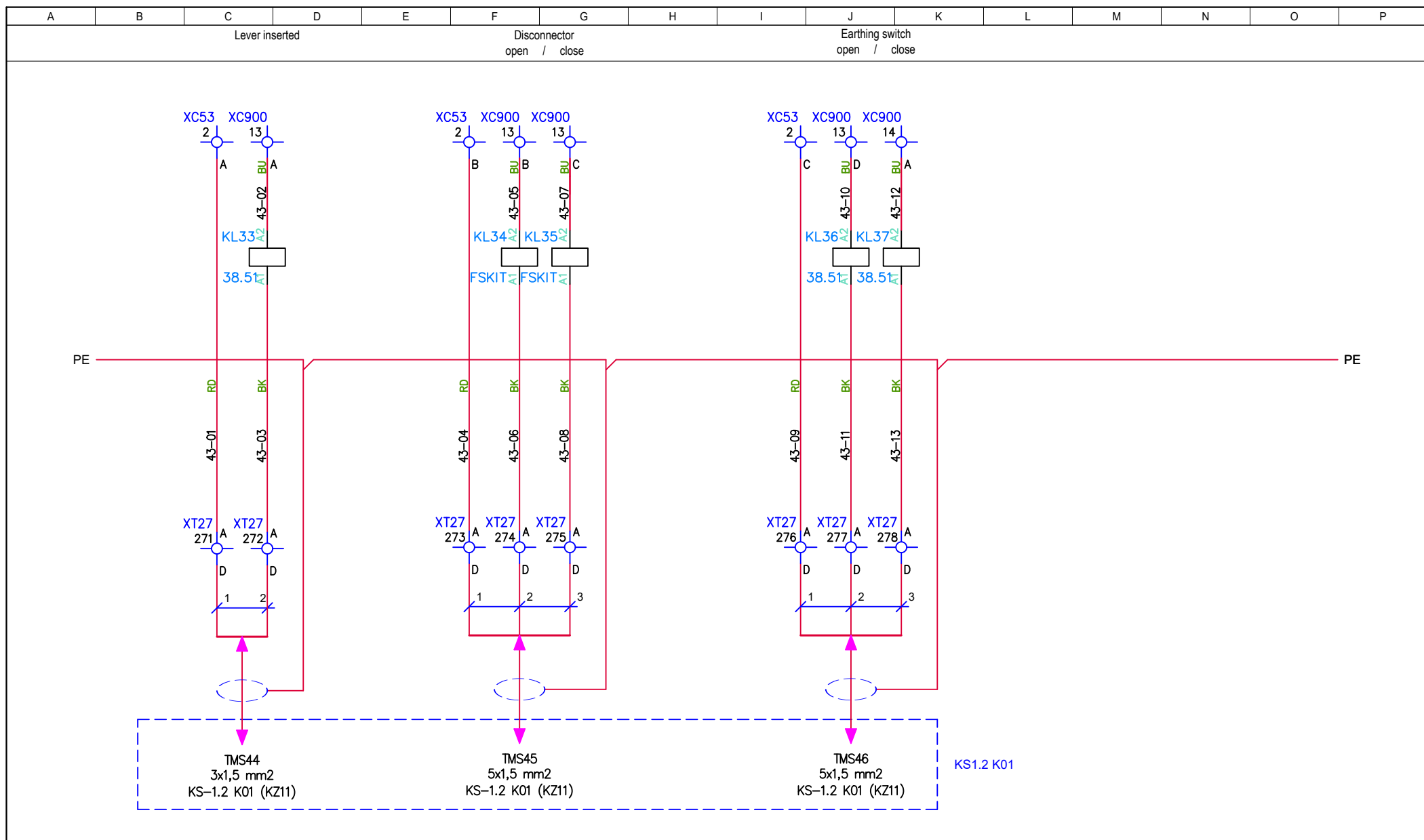






ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

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Revision	Modification	Date	Name	Checked						2025RSES7APTA 1	Rīga	331



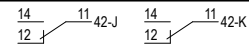
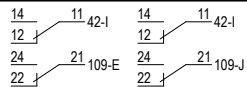
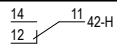
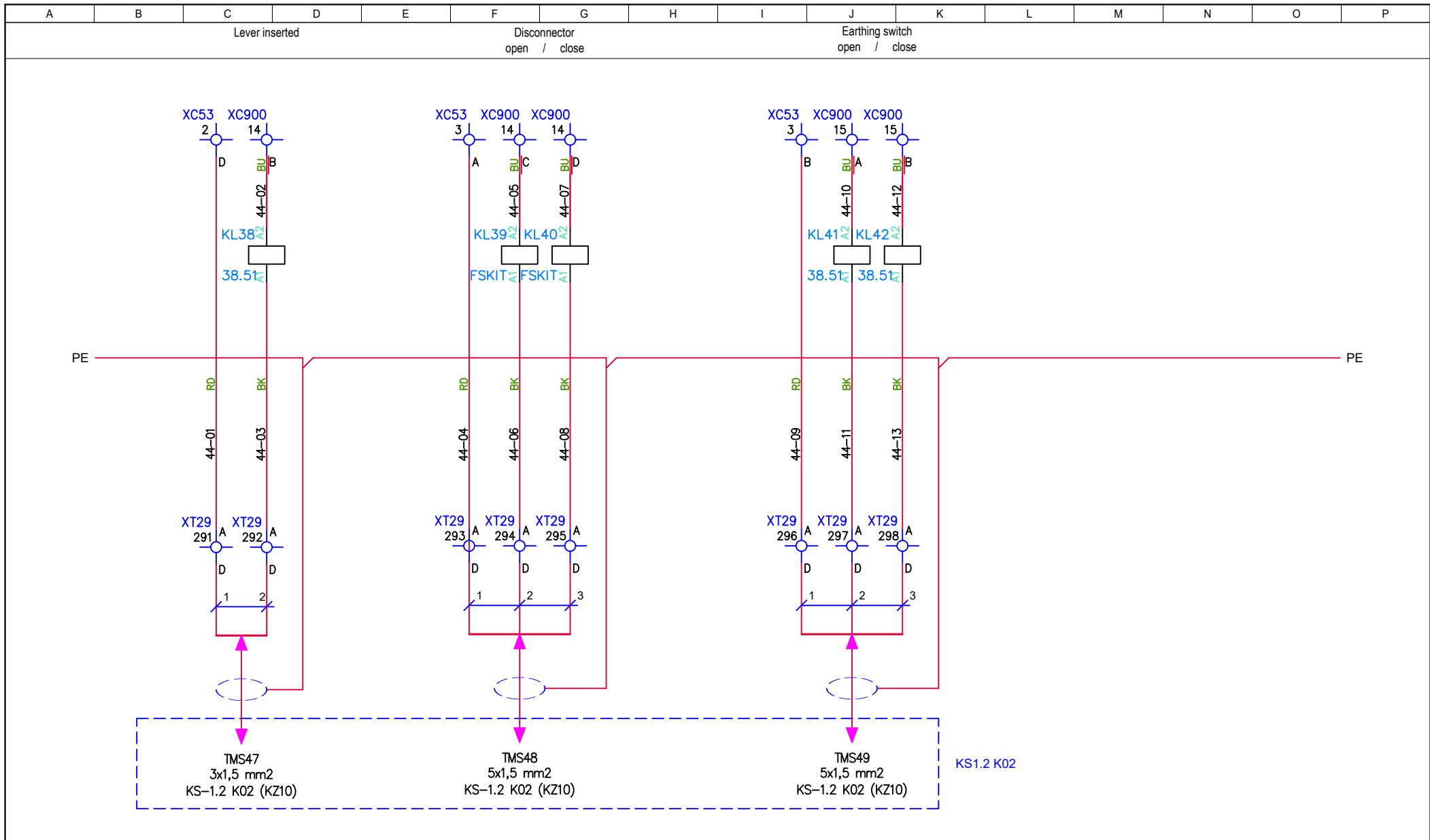
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12 12

14 11 42-E
12 12
24 21 108-E
22 22

14 11 42-F
12 12
14 11 42-G
12 12

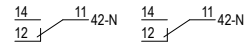
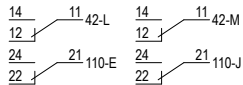
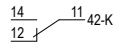
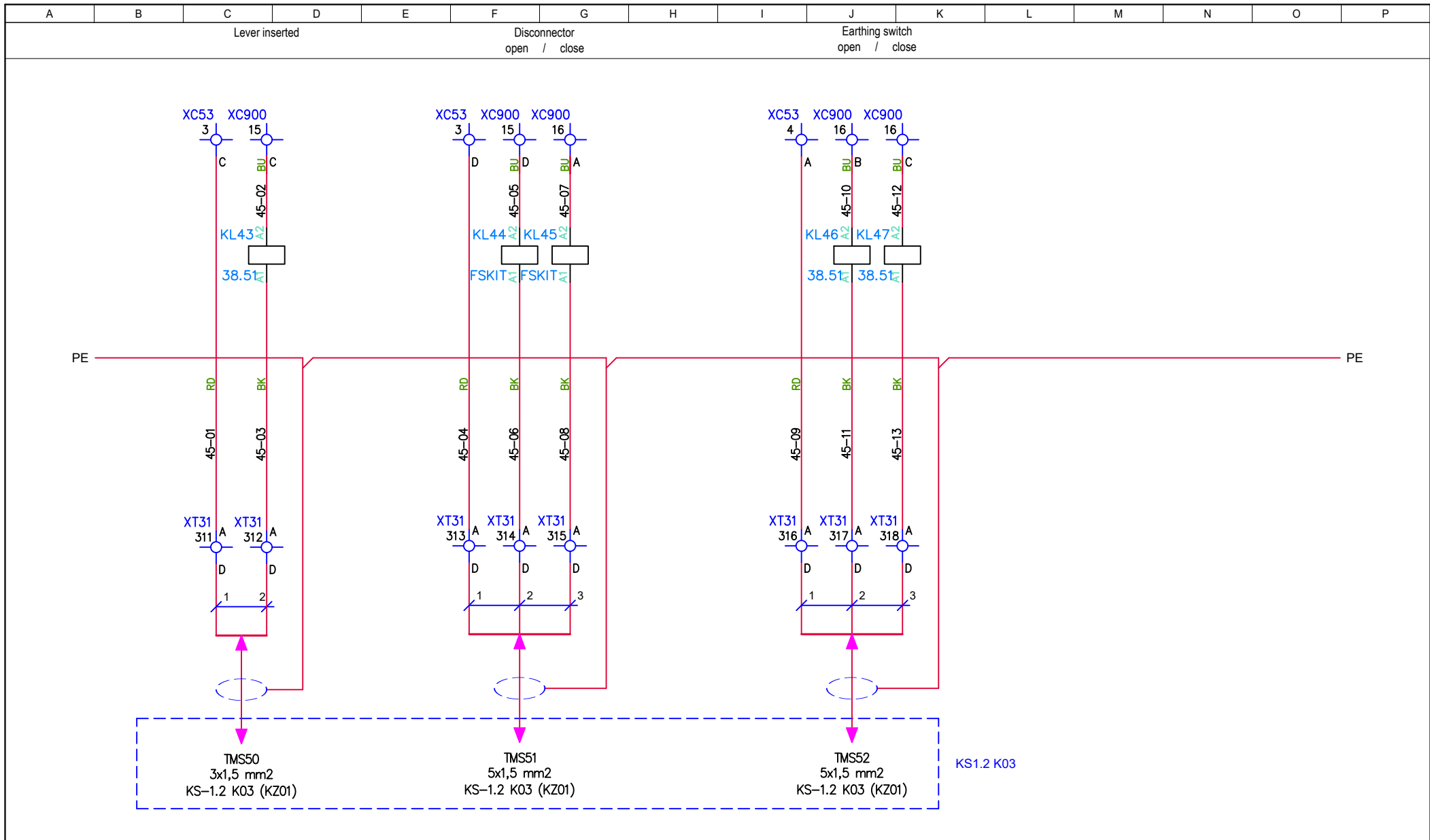
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA1	Location Rīga	of 331



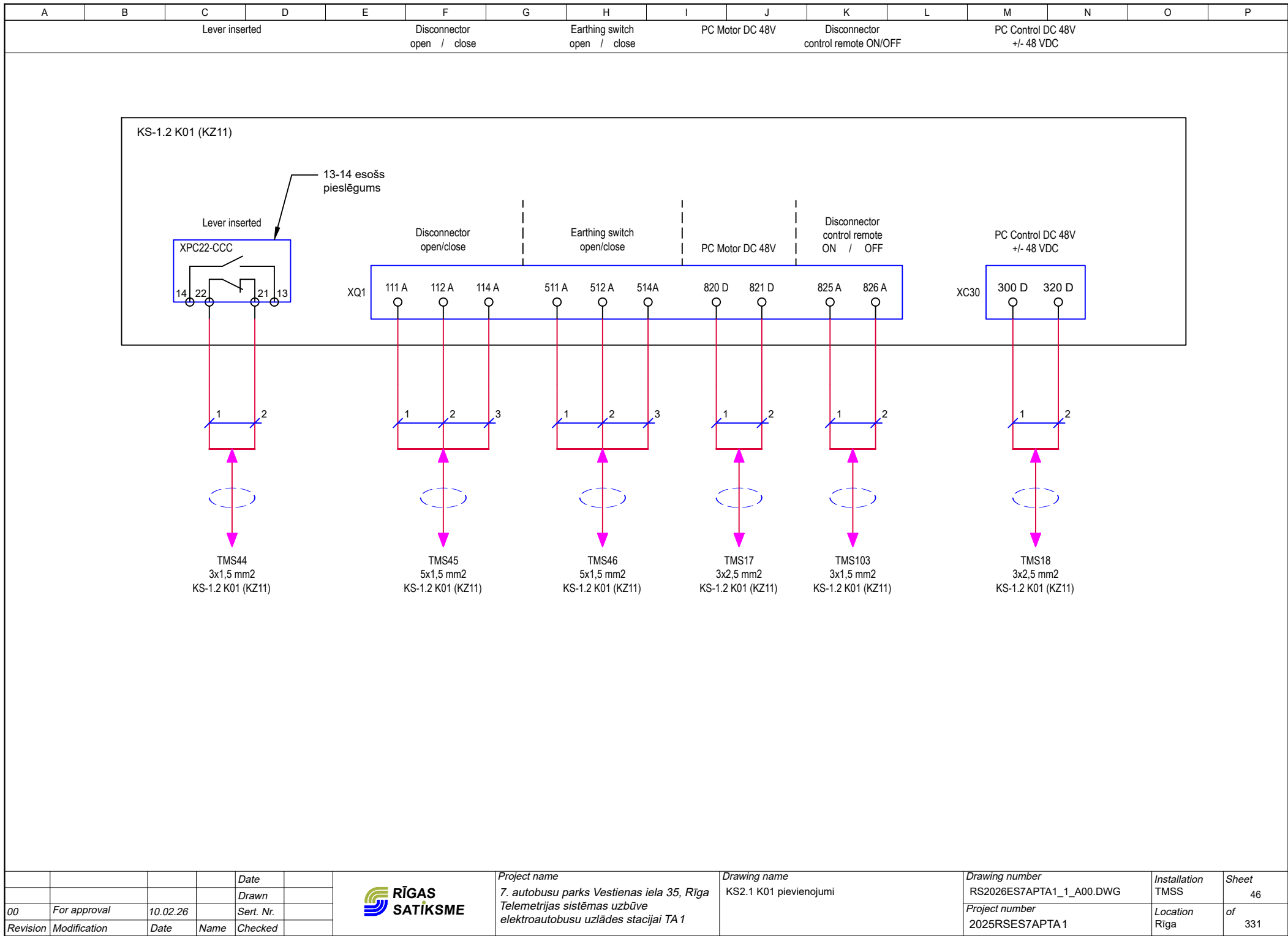
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

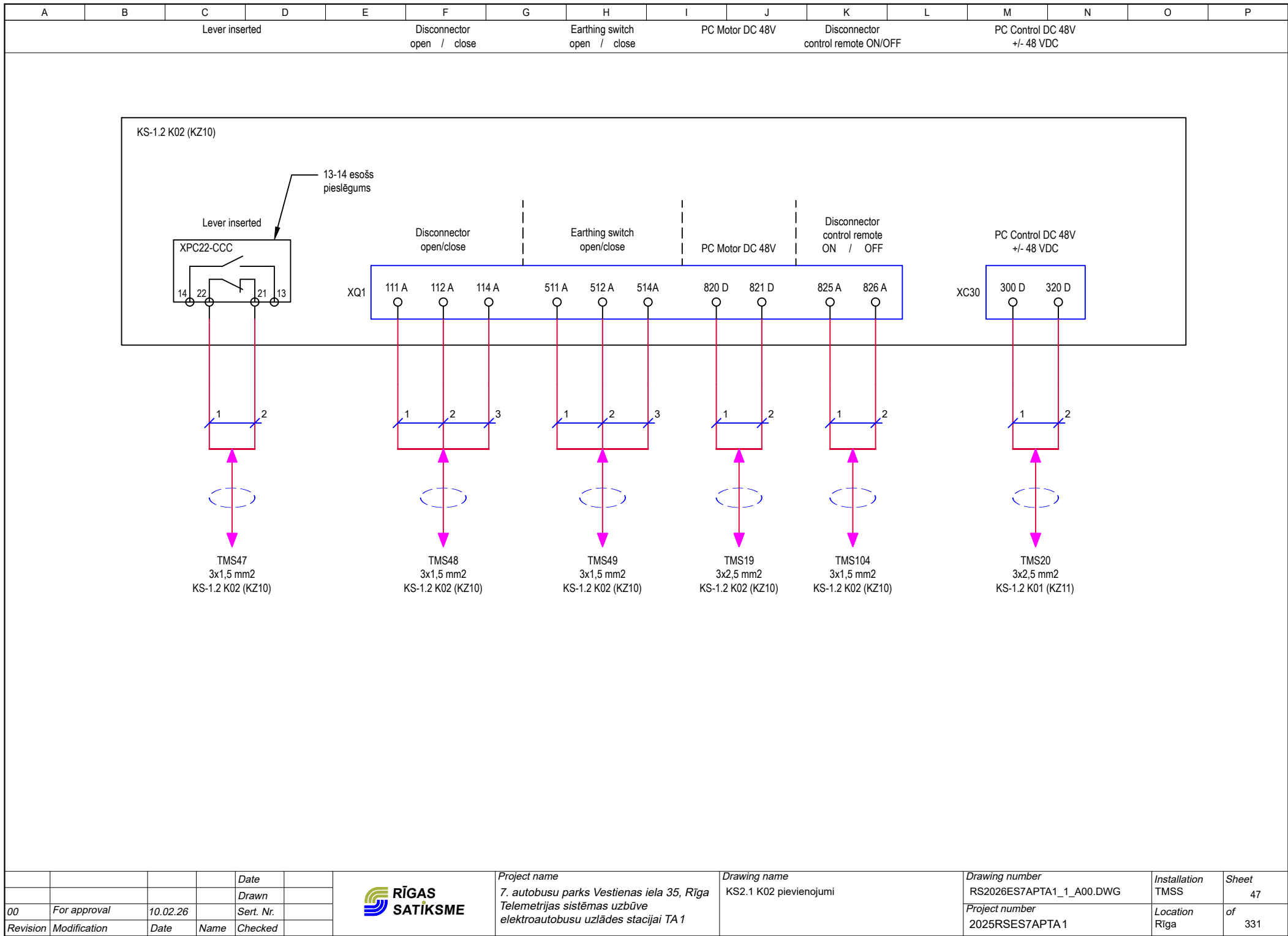
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Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA 1	Location Rīga	of 331

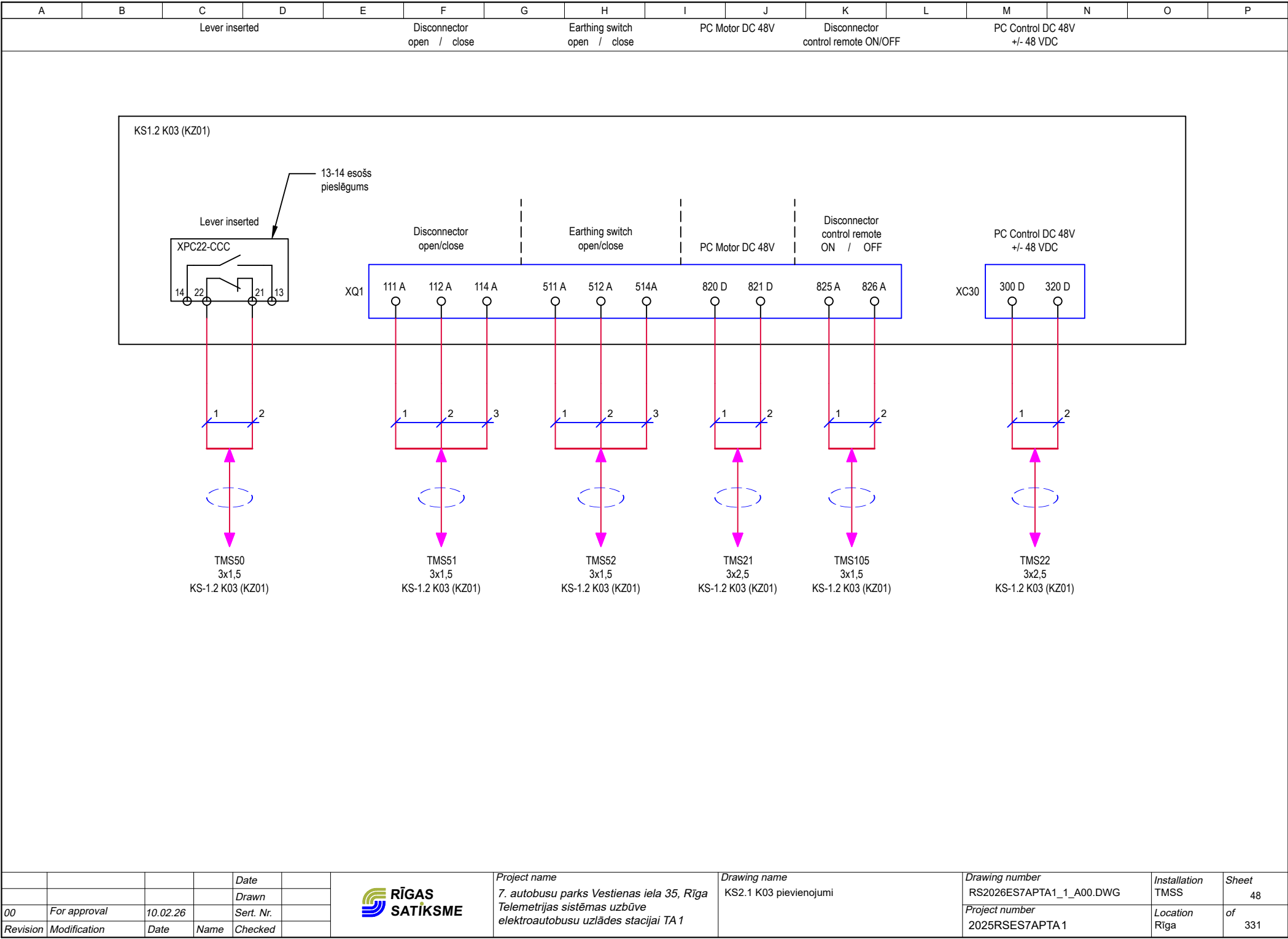


ALL UNIDENTIFIED WIRES H05V-K 1 mm²

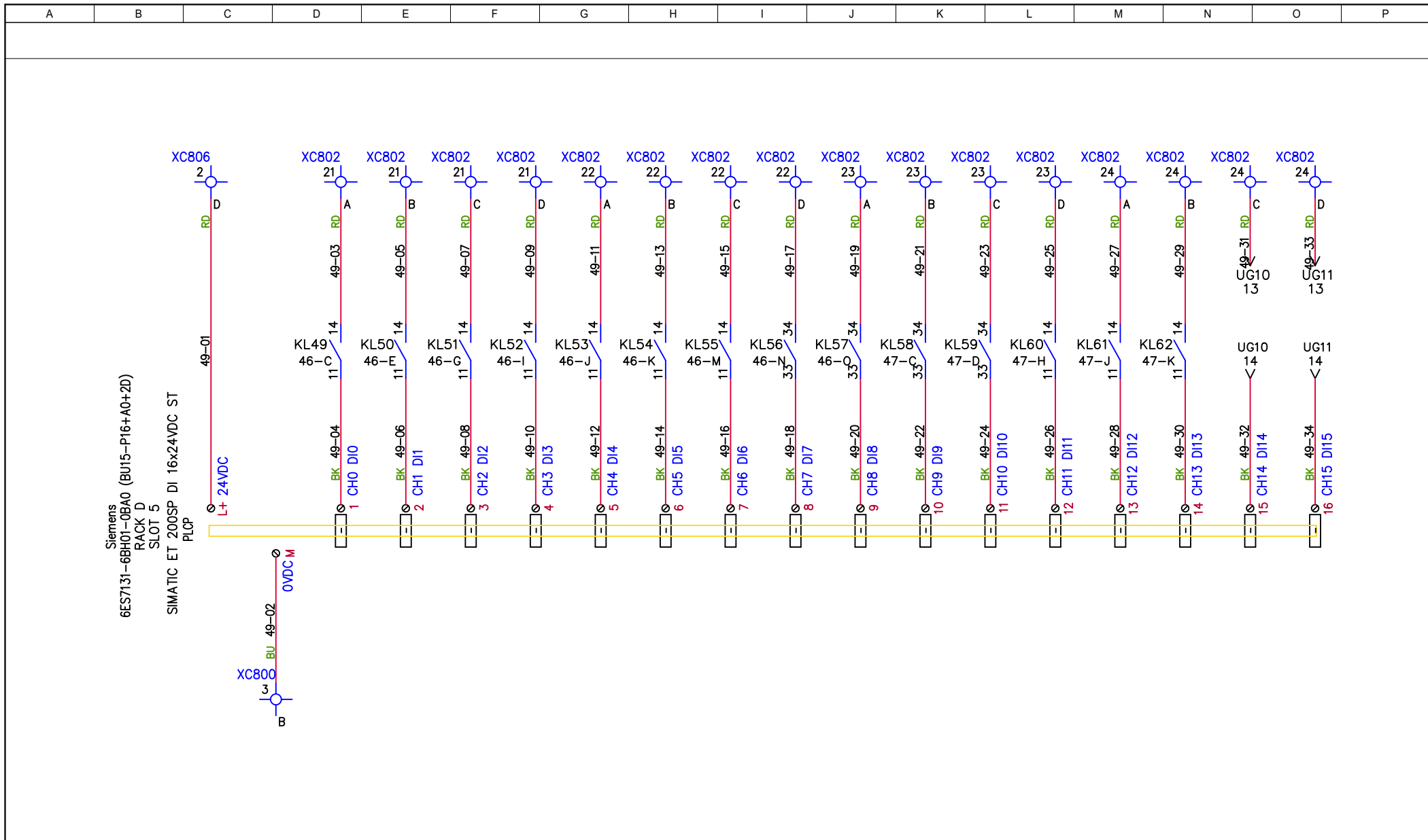
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Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA 1	Location Rīga	of 331





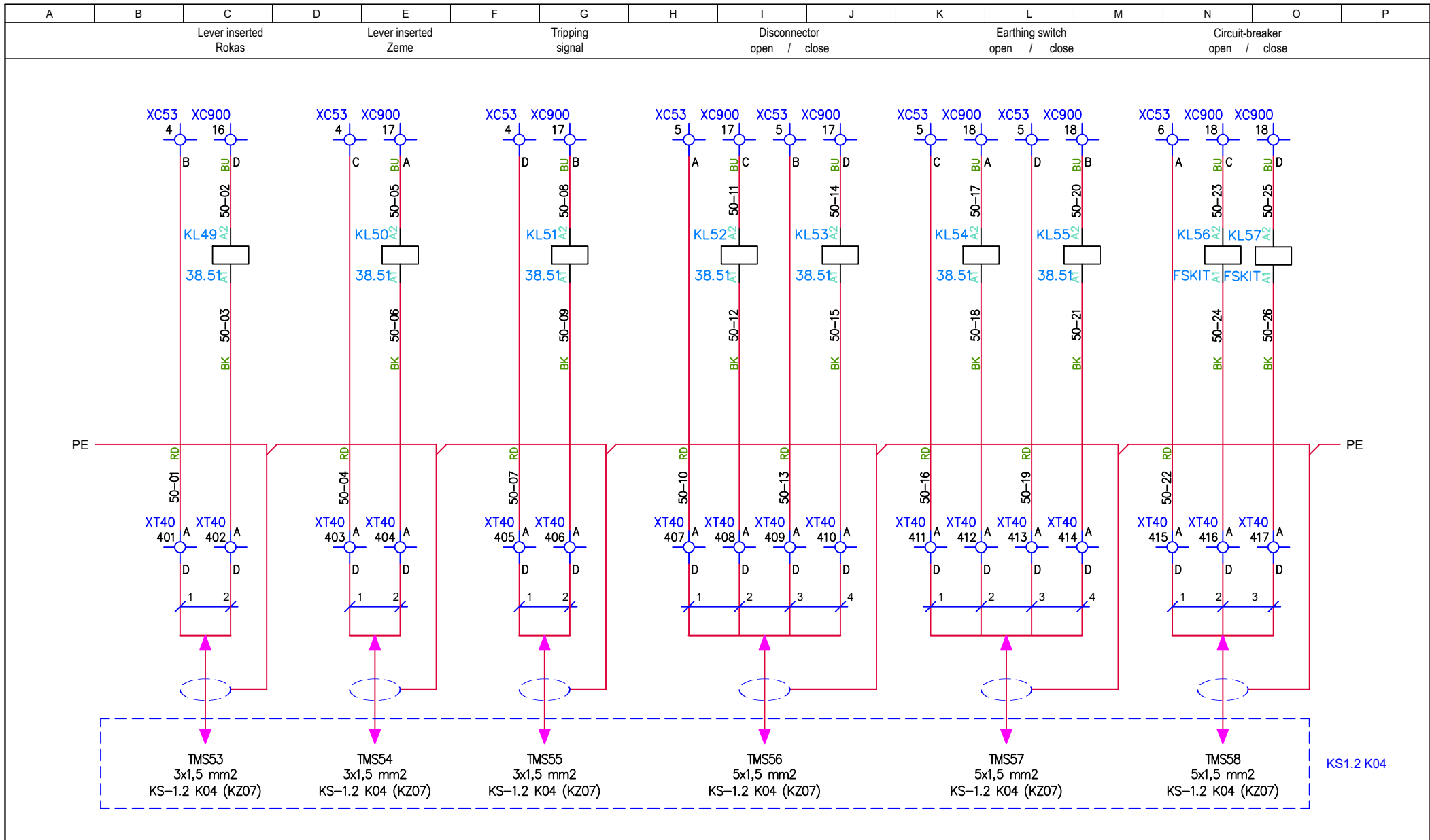


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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 5 pievienojumi	Drawing number	Installation	Sheet	
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00	For approval	10.02.26		Sert. Nr.						Project number	Location	of
Revision	Modification	Date	Name	Checked						2025RSES7APTA1	Rīga	331



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14 11 49-F
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14 11 49-F
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14 11 49-G
12

14 11 49-H
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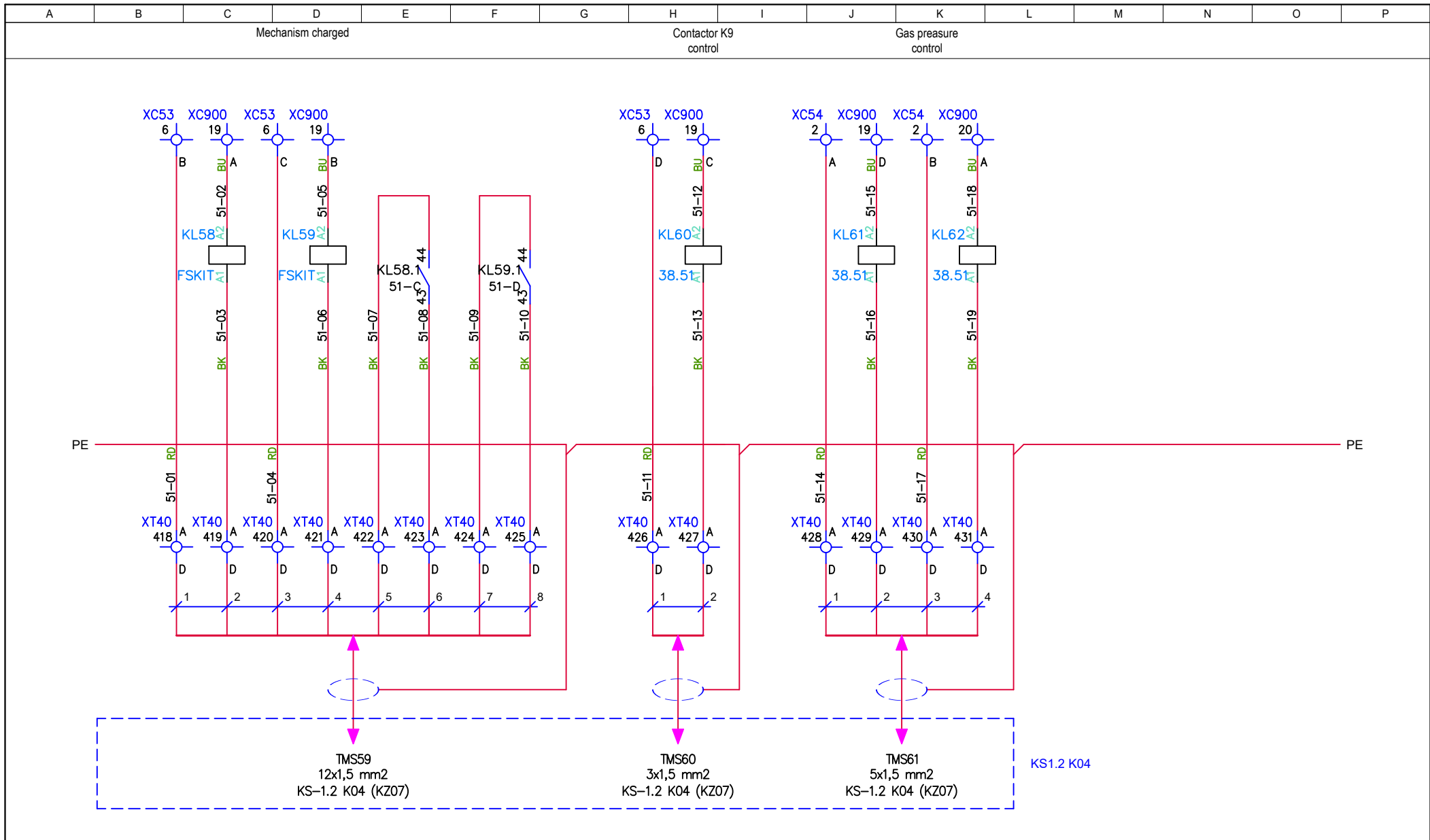
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14 11 49-J
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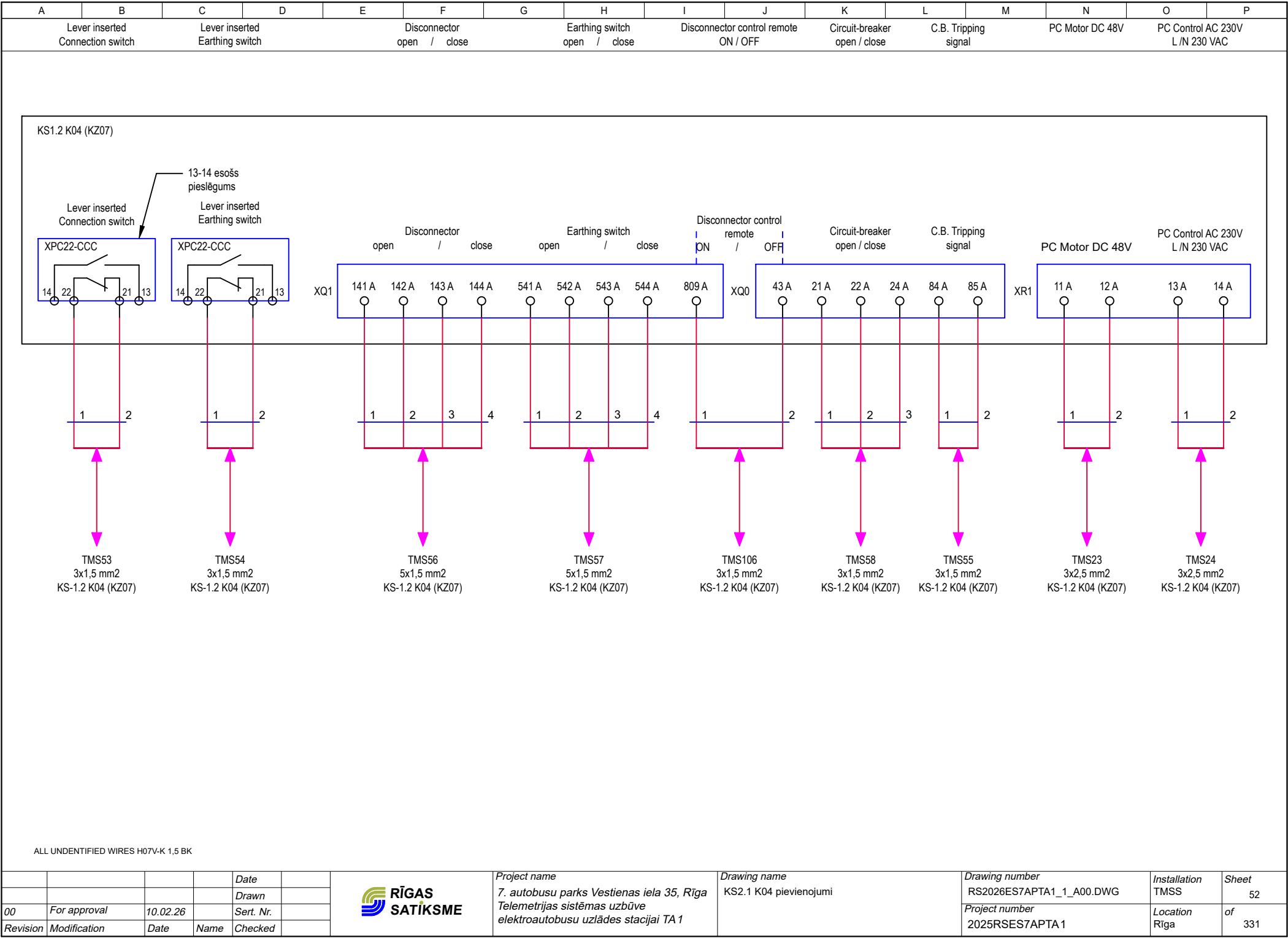
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

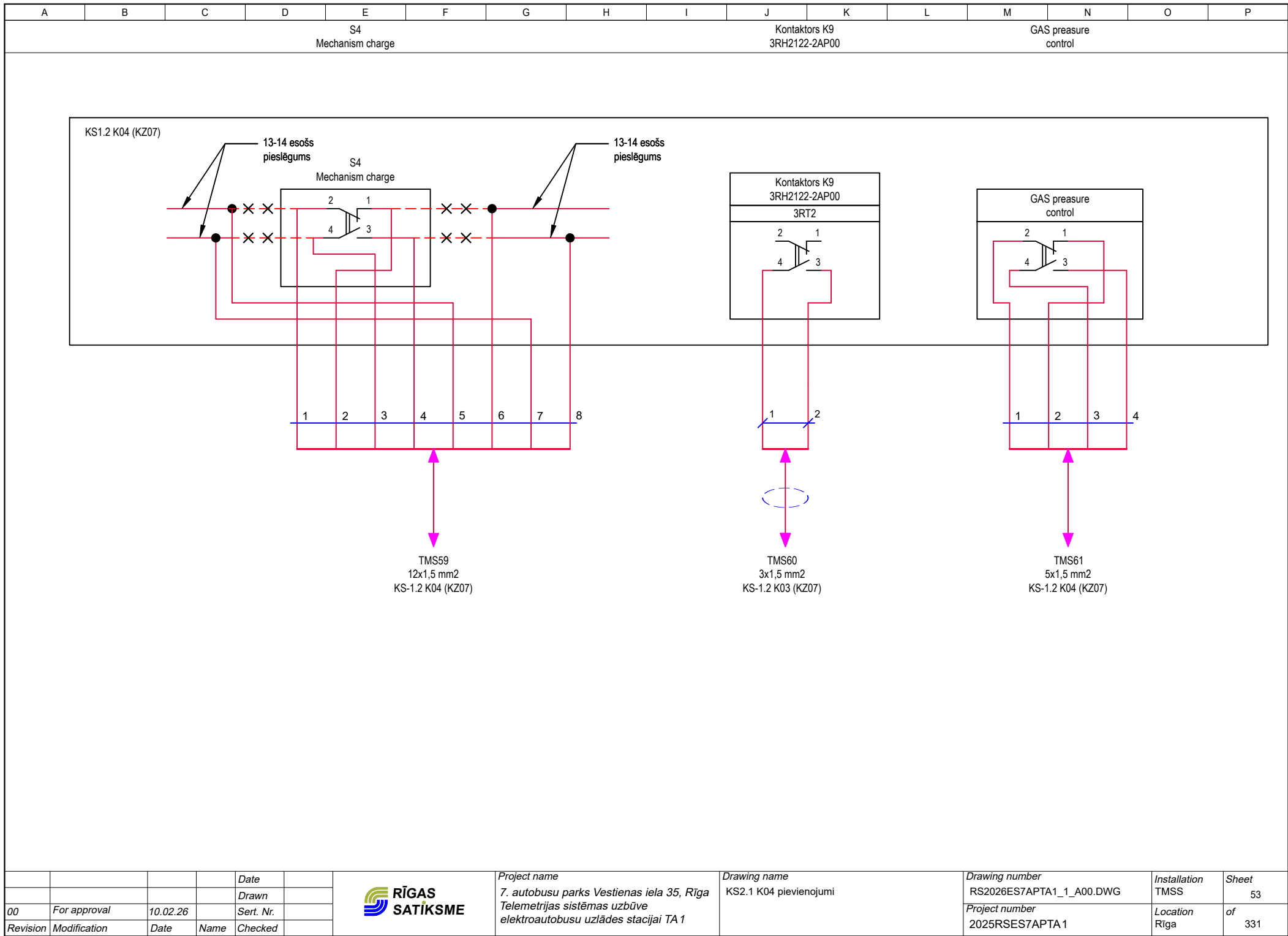
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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		Project number	Location	of
									2025RSES7APTA 1	Rīga	331

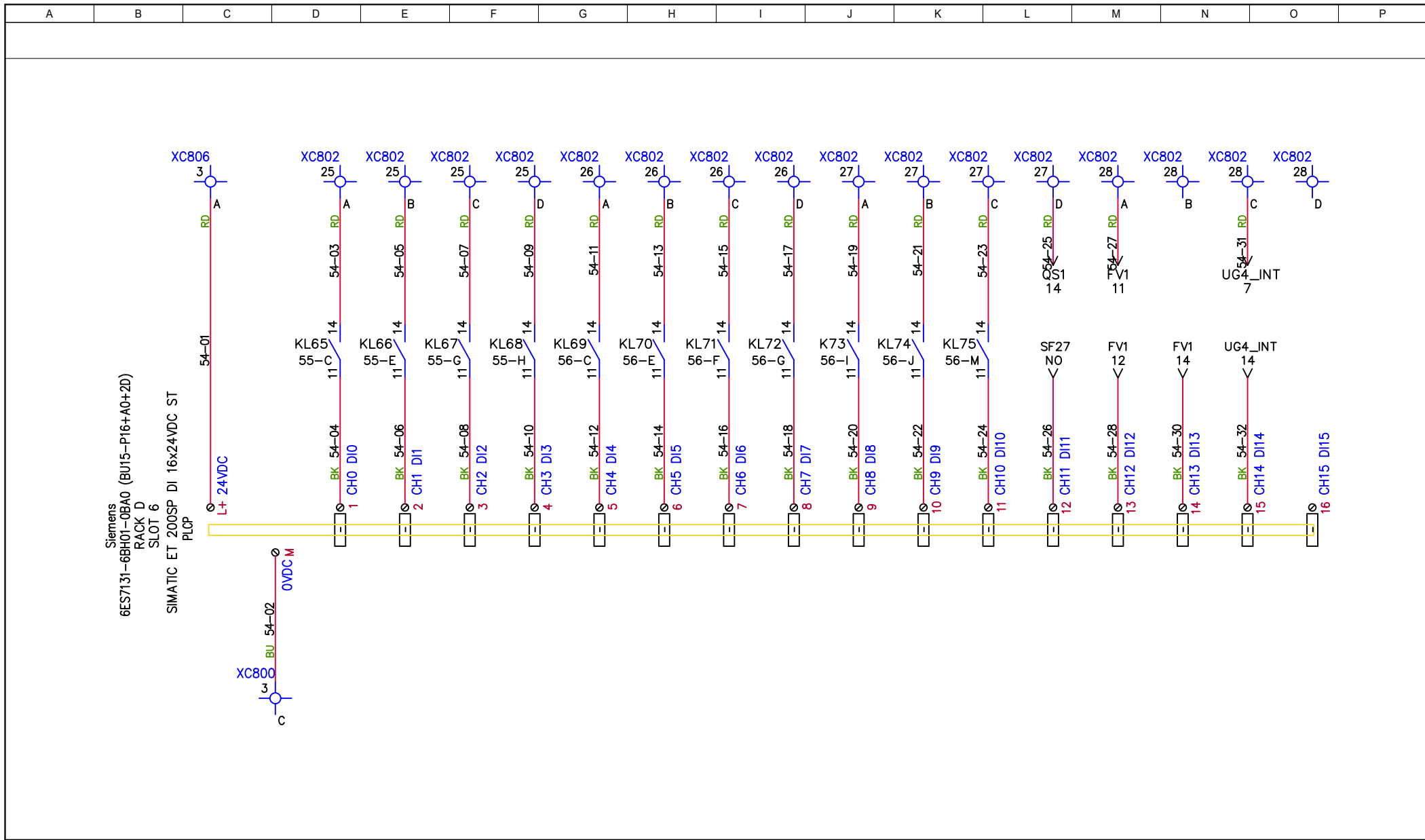


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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							

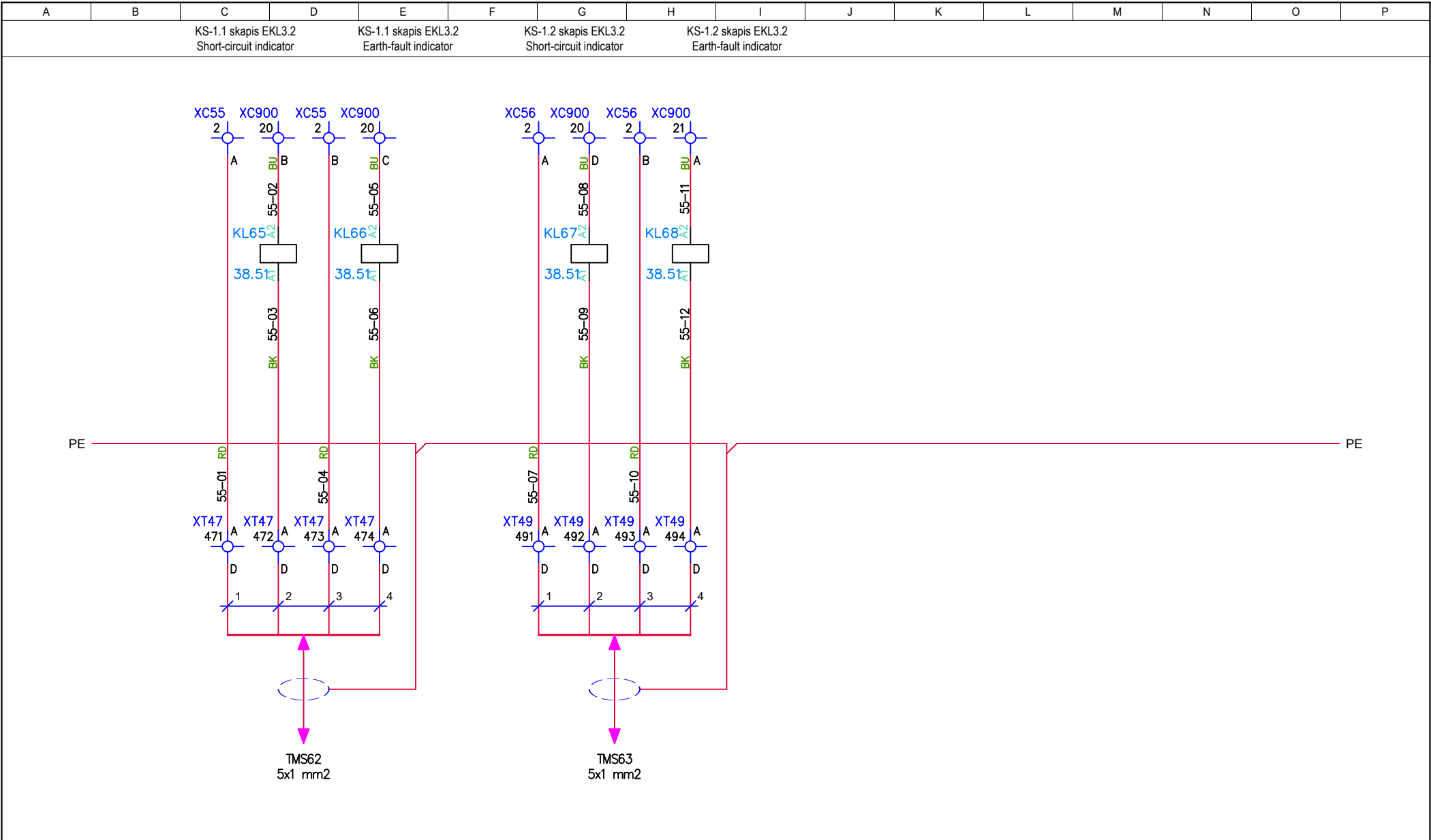






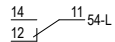
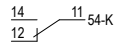
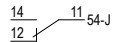
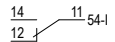
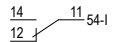
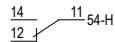
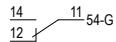
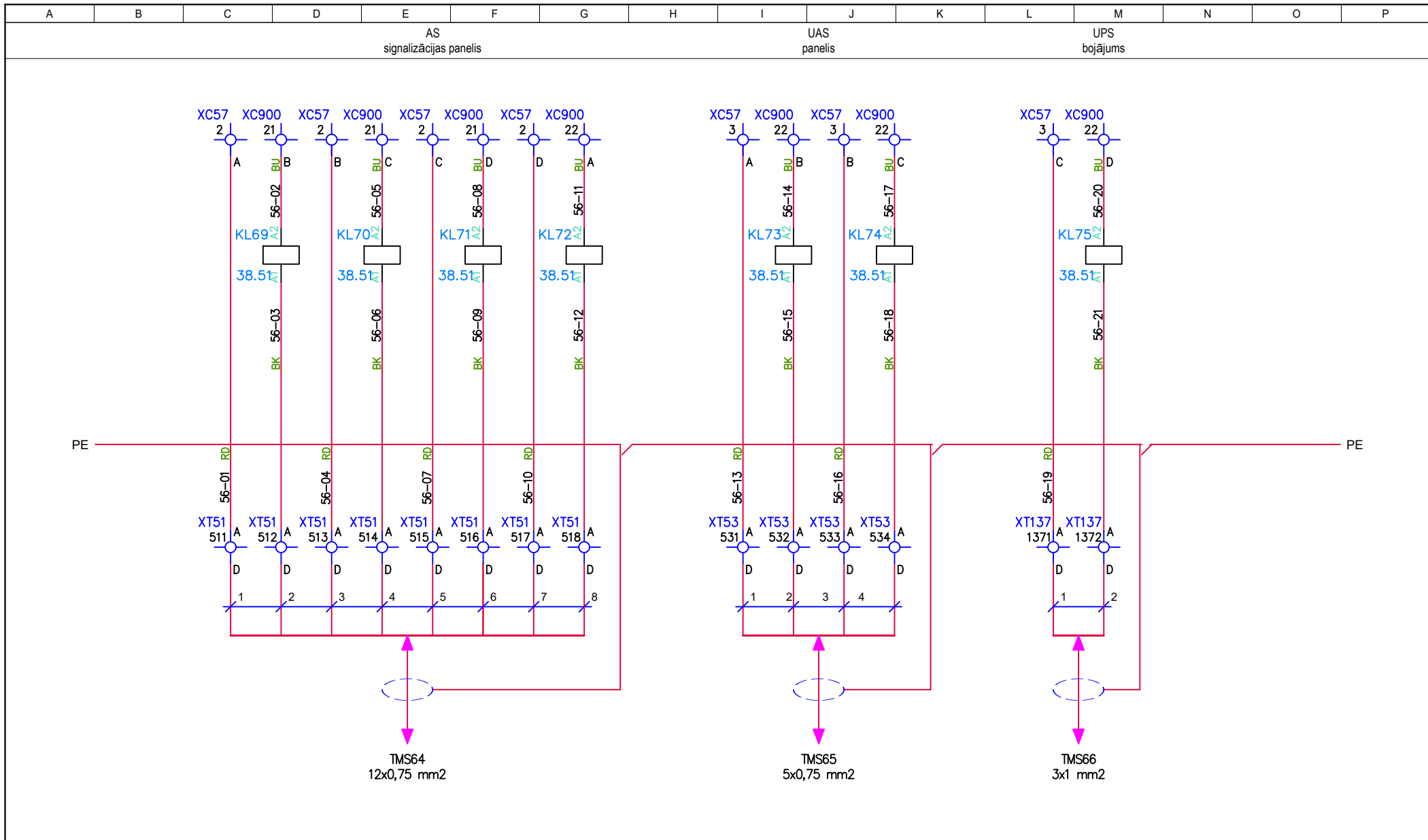
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 6 pievienojumi	Drawing number	Installation	Sheet	
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Revision	Modification	Date	Name	Checked						2025RSES7APTA1	Rīga	331



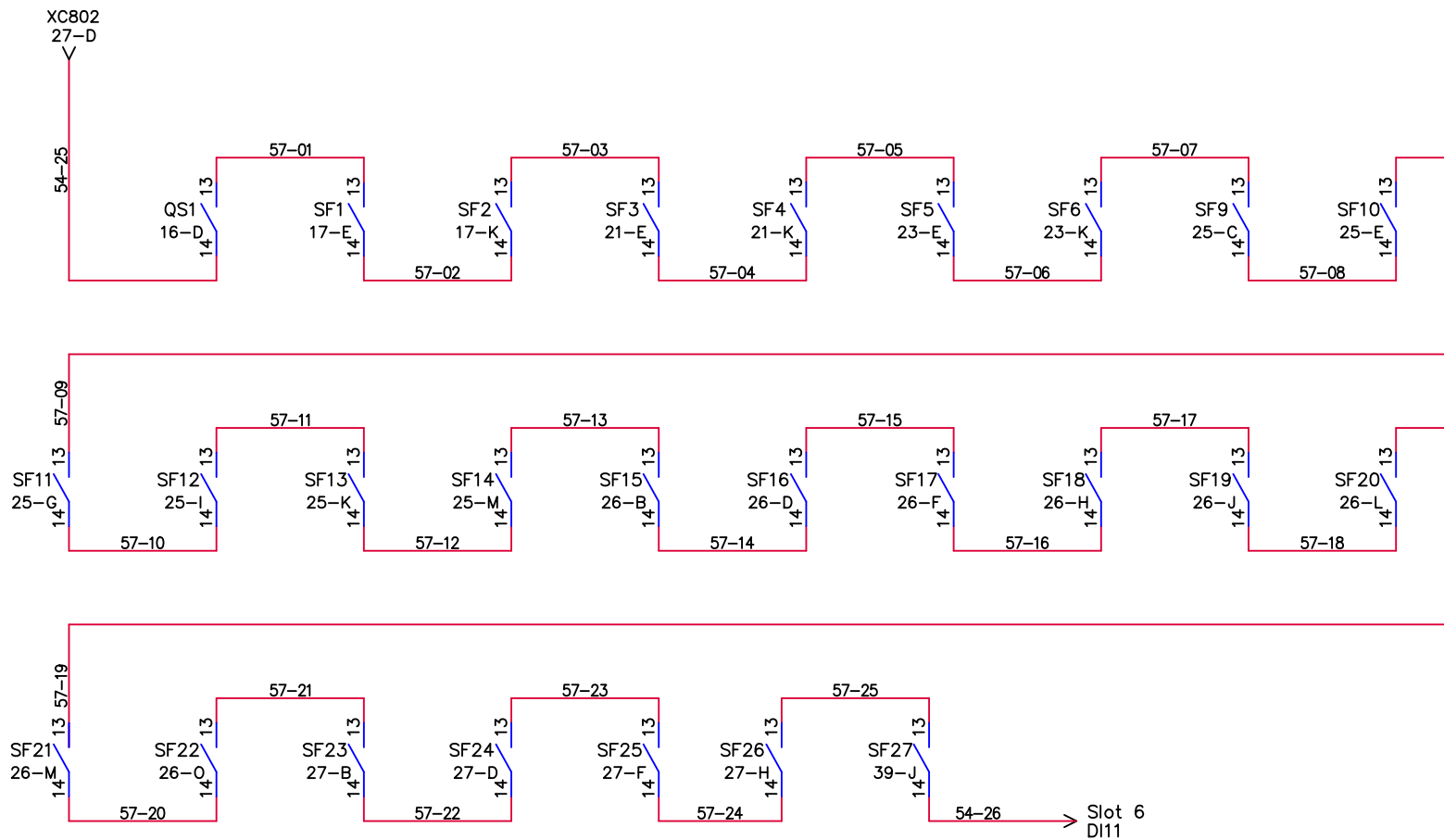
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked				Project number	Location	of	
							2025RSES7APTA 1	Rīga	331		



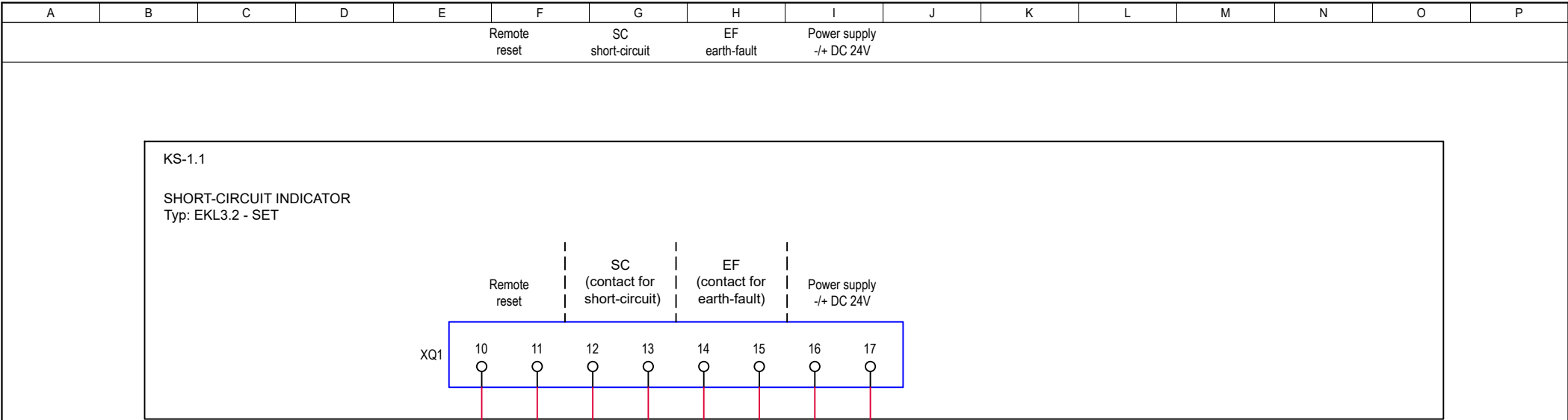
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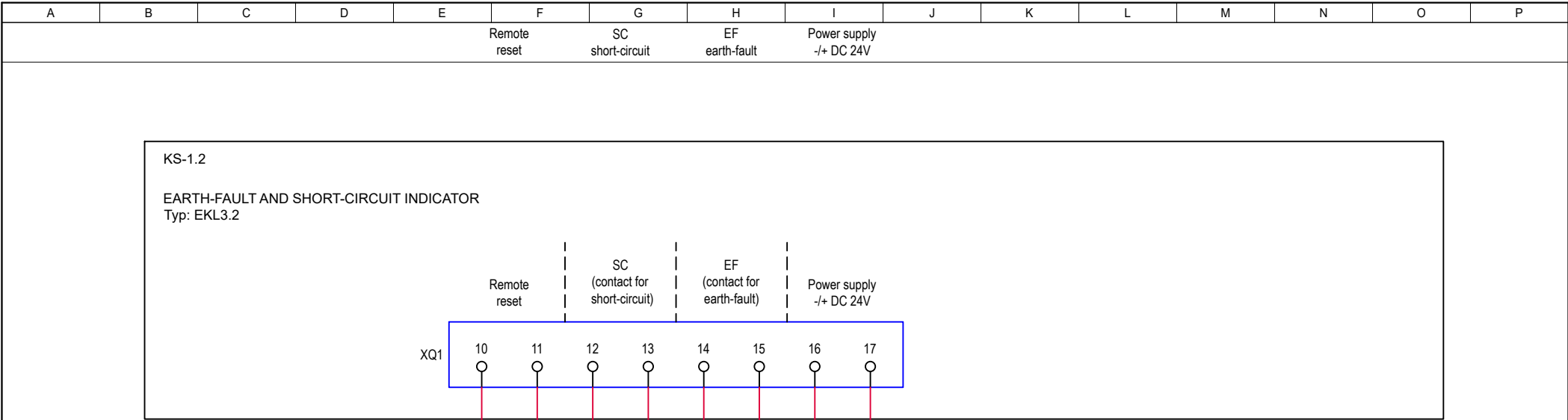
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

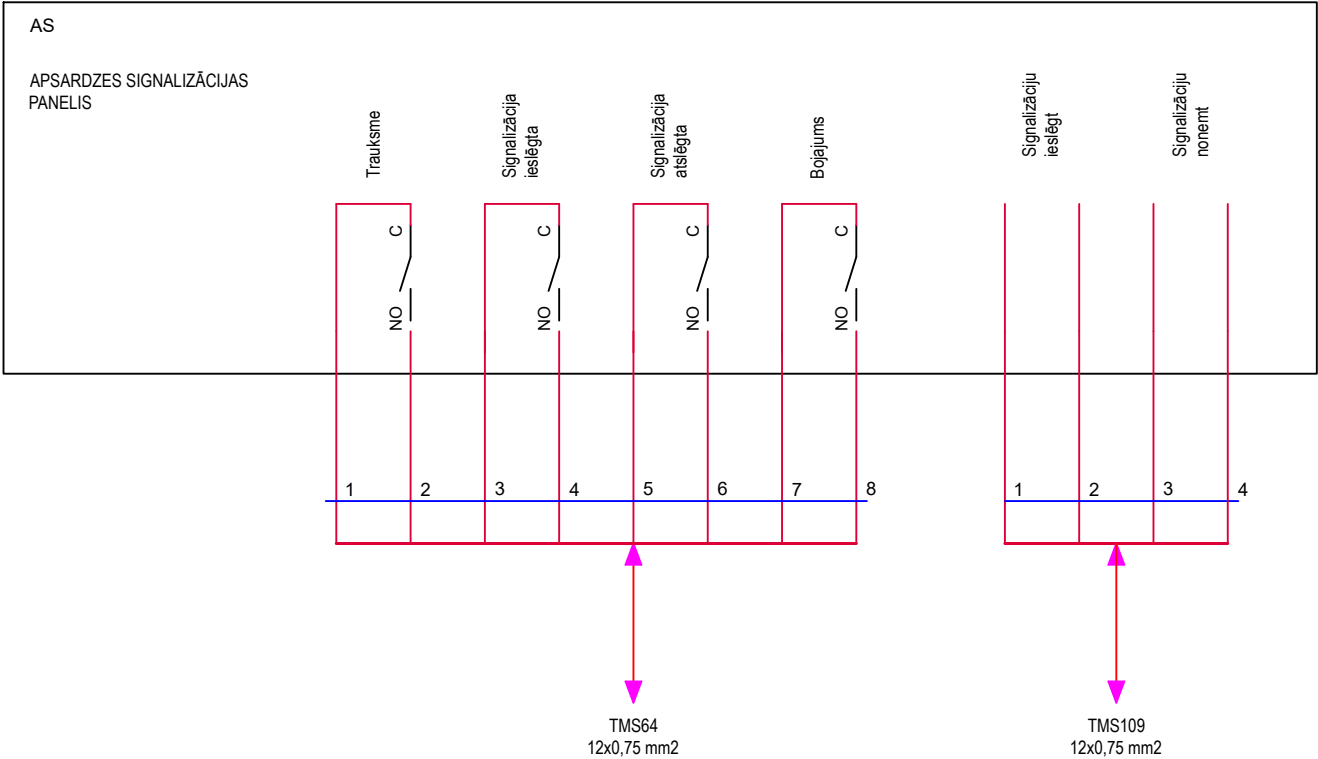


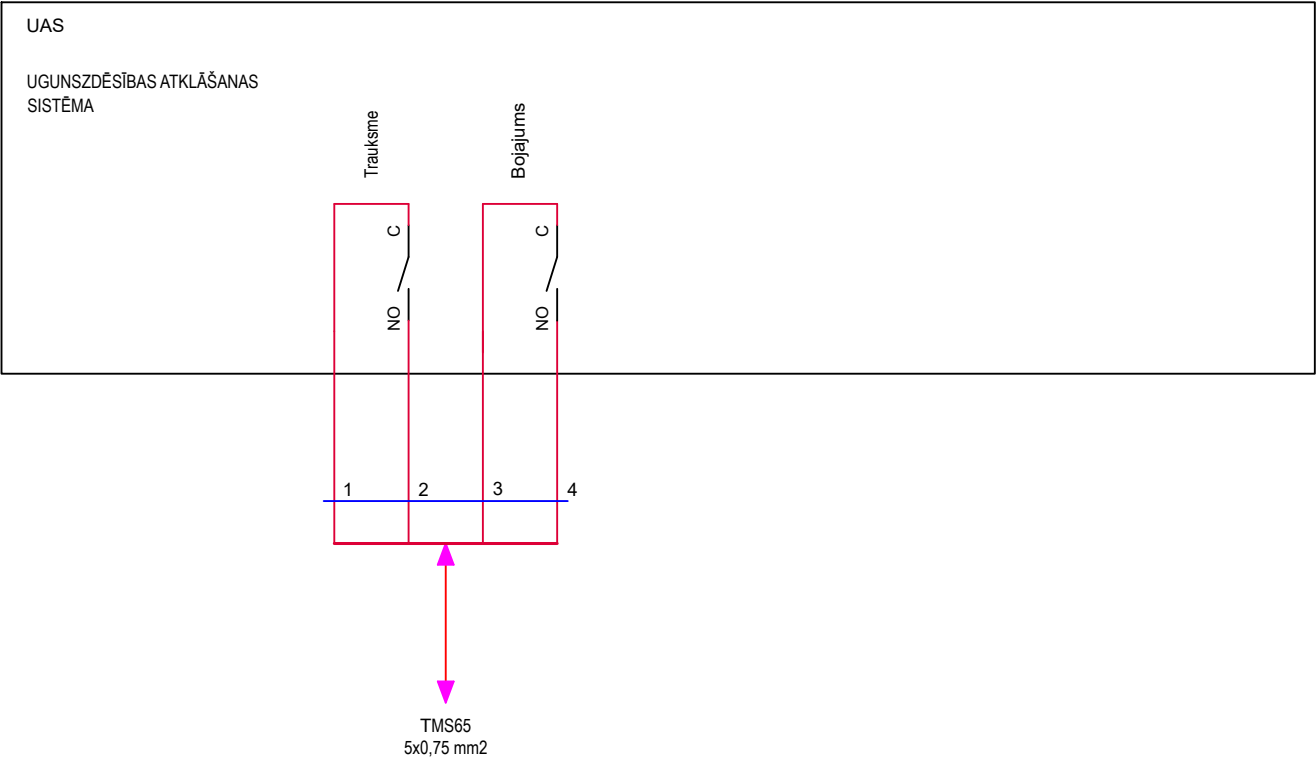
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm² RD

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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

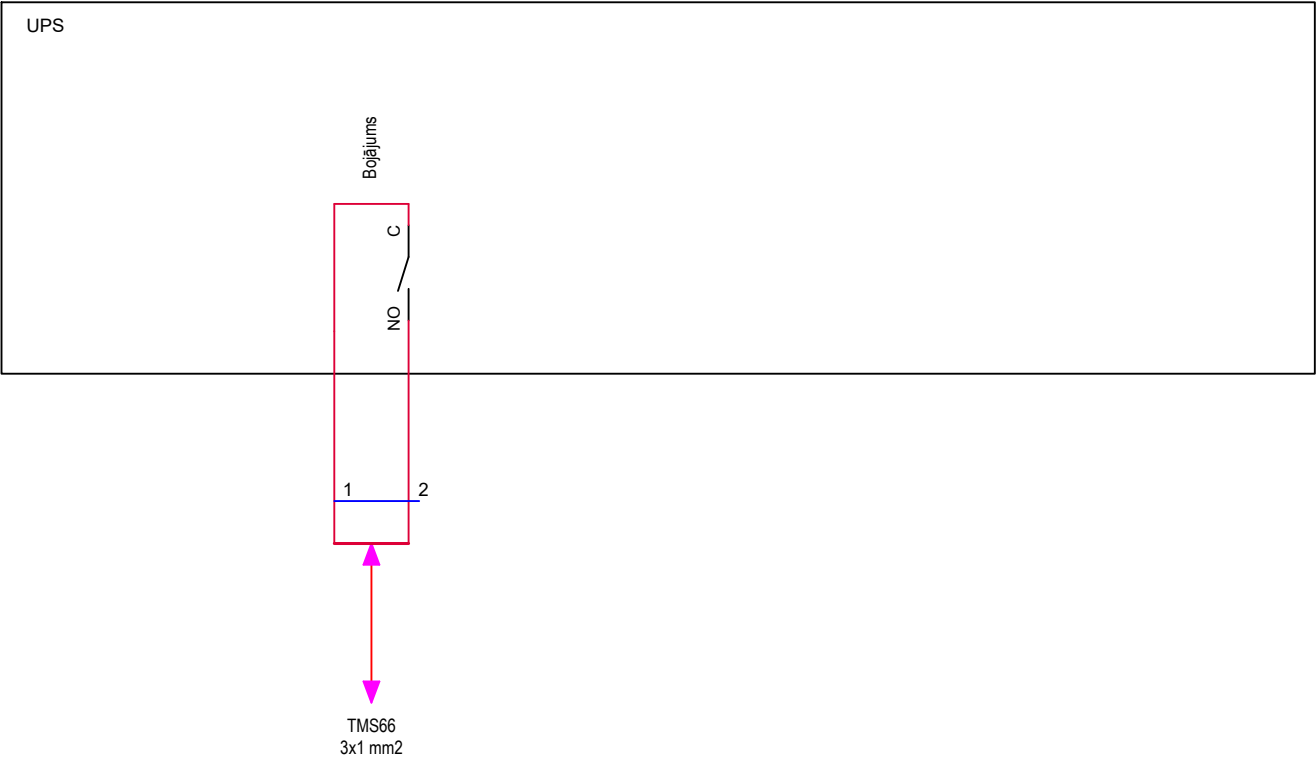






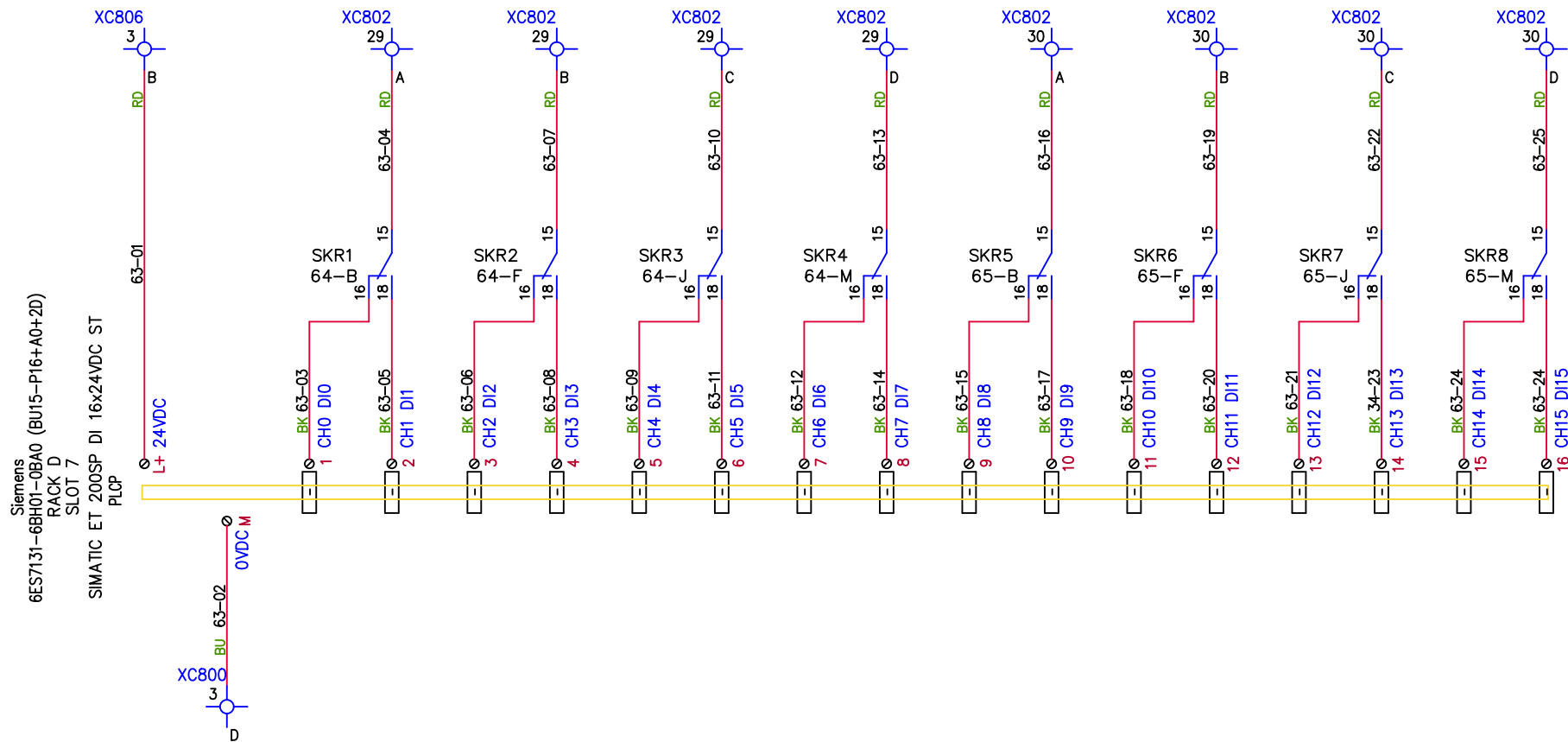


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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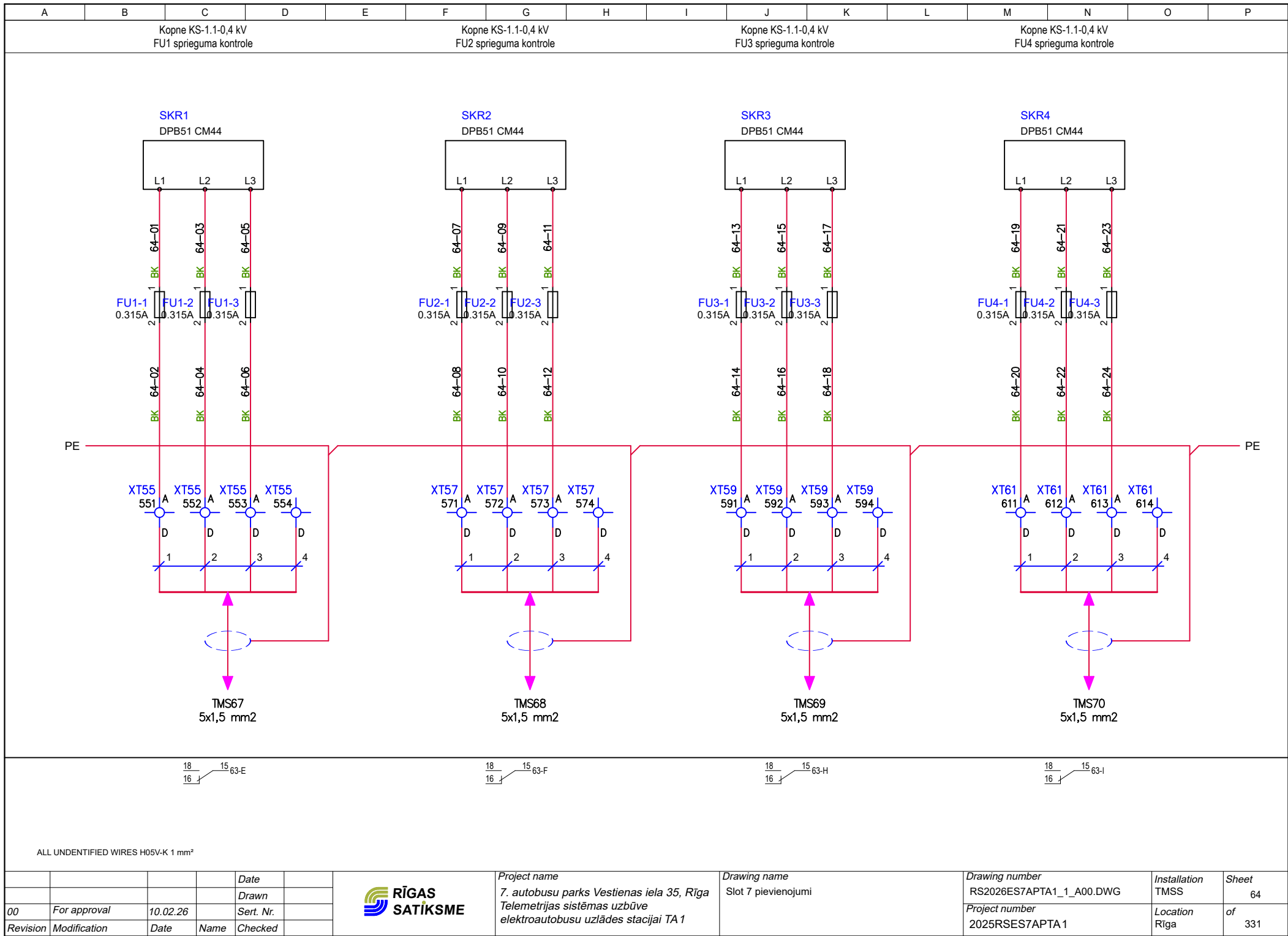
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

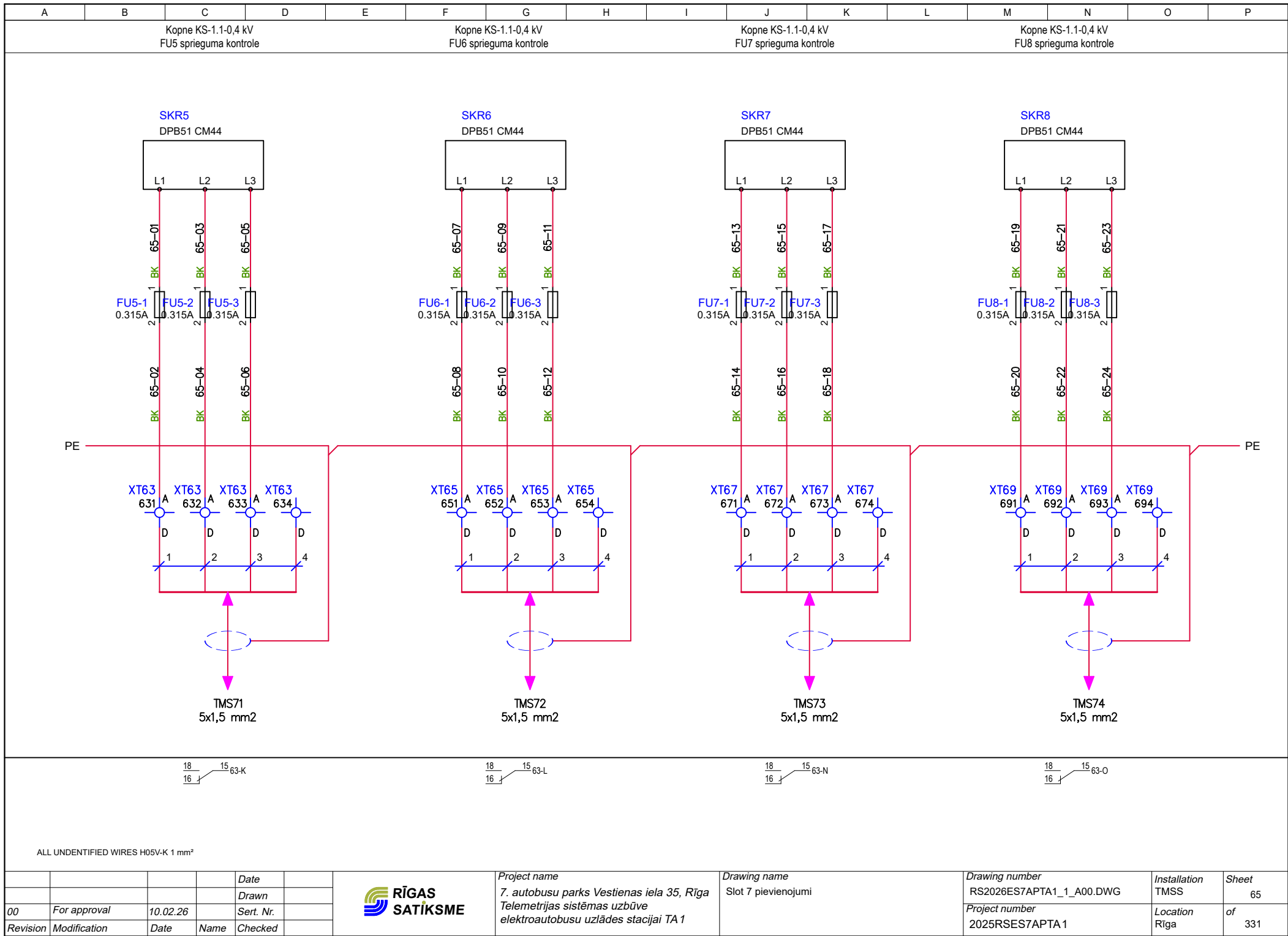
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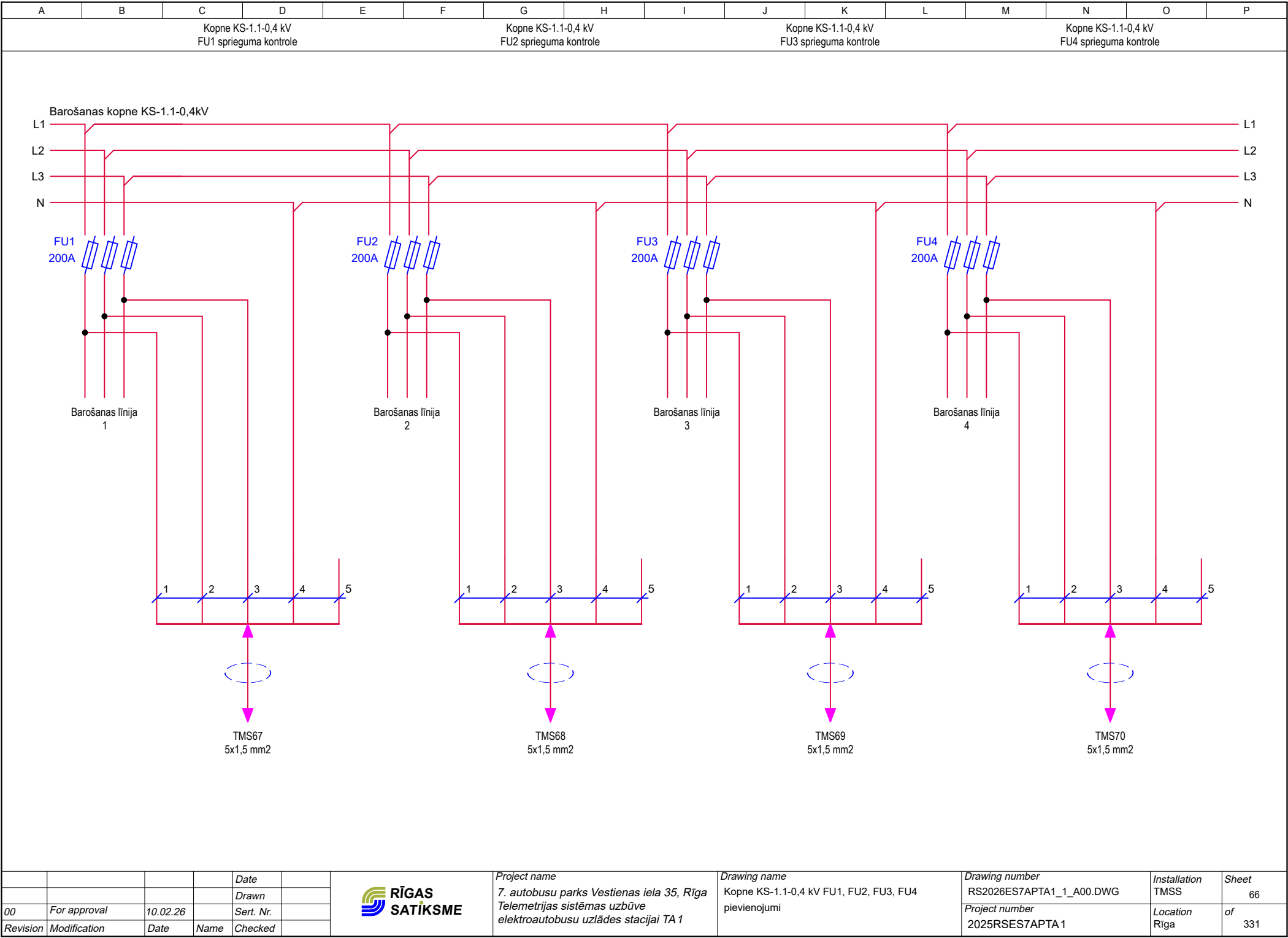


ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

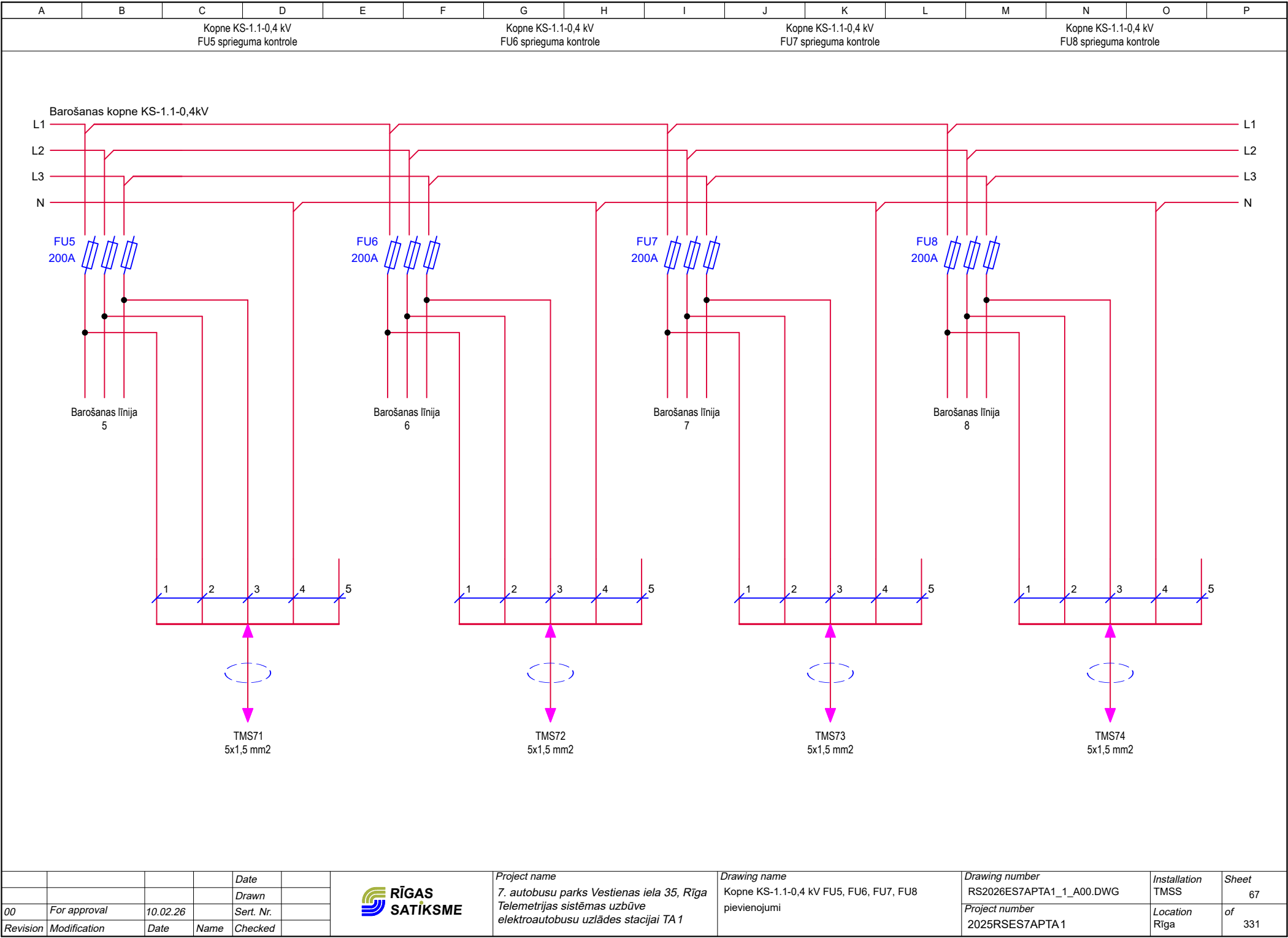
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked				Project number	Location	of	
								2025RSES7APTA1	Rīga	331	

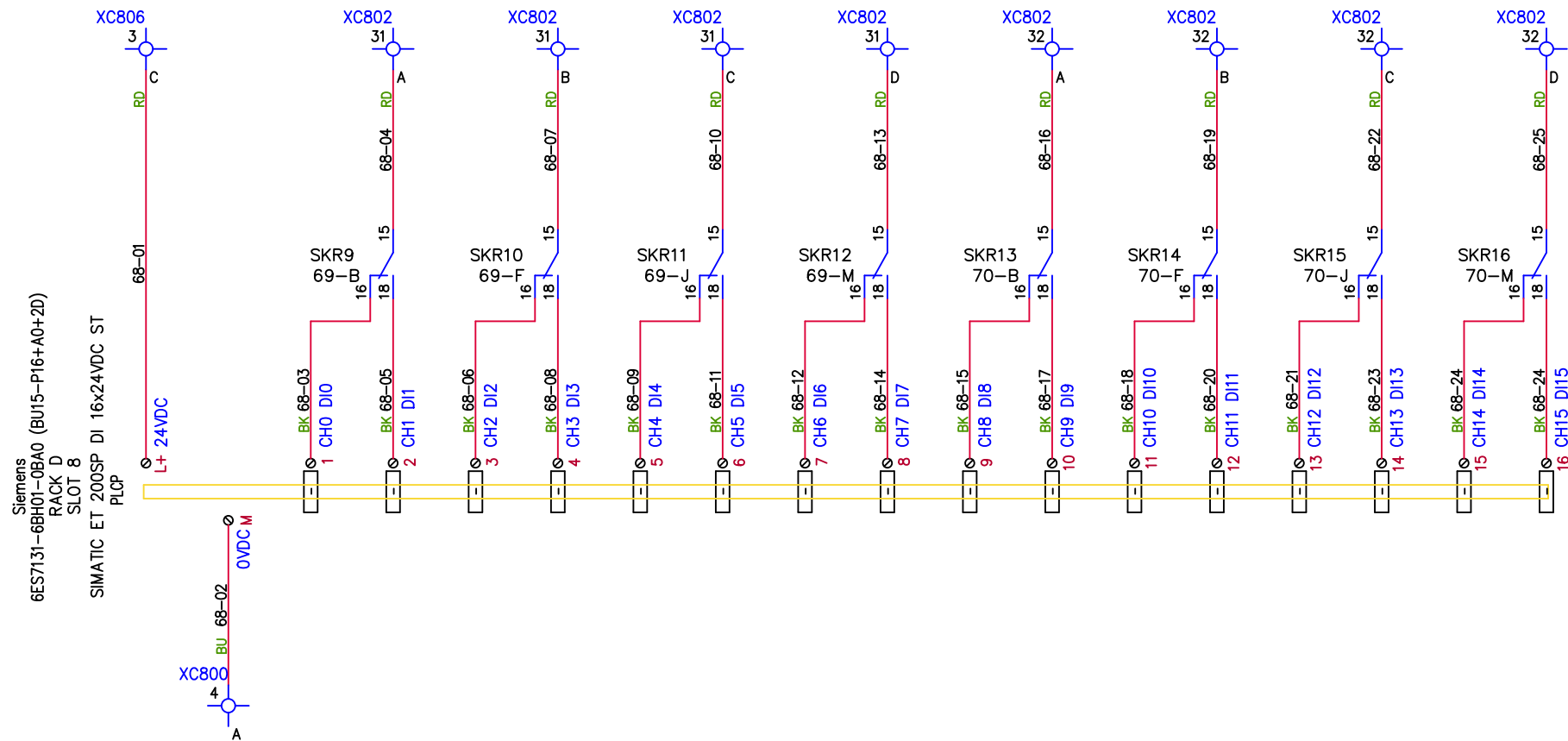






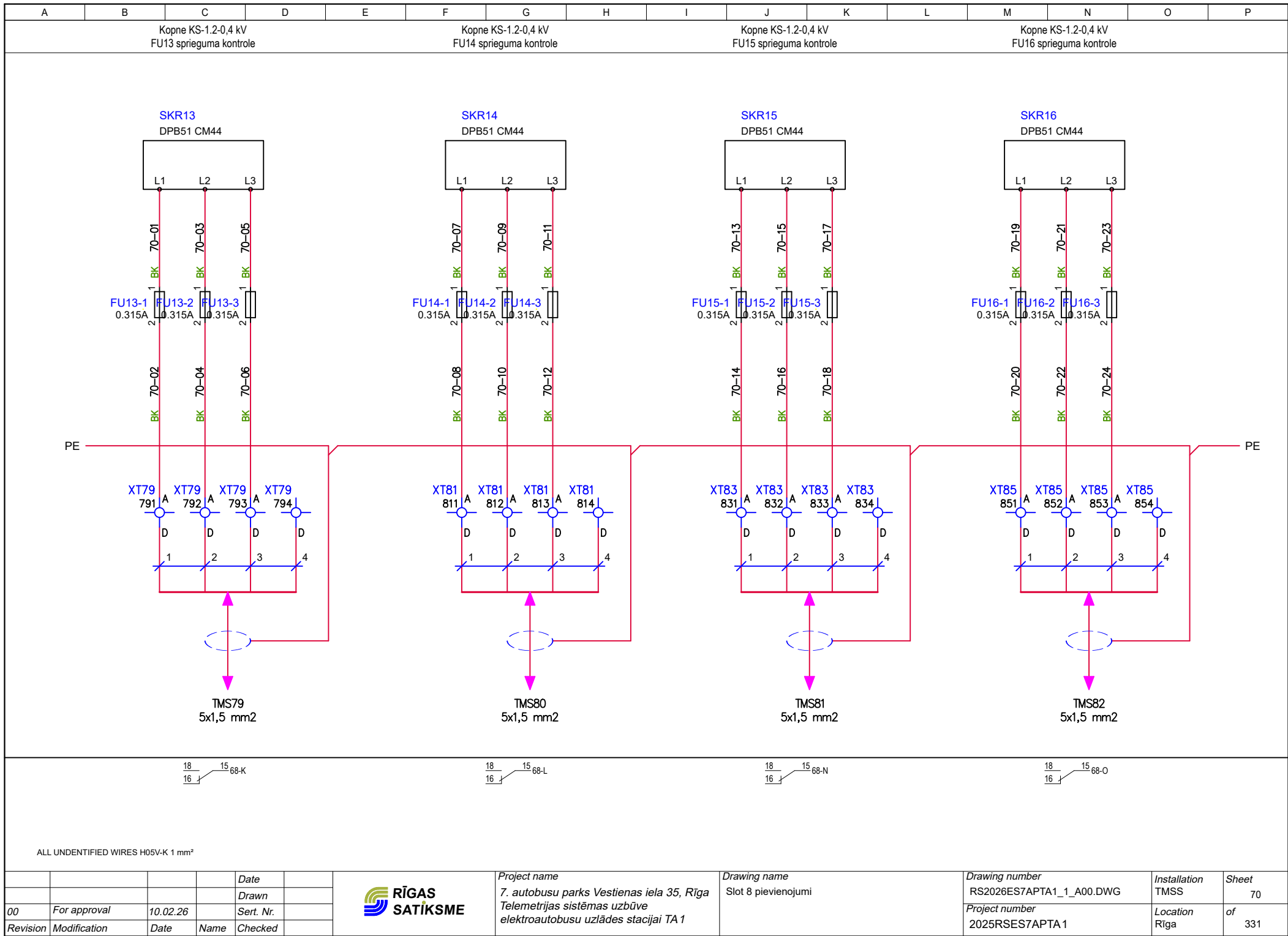
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00	For approval	10.02.26		Sert. Nr.					Project number 2025RSES7APTA 1	Location Rīga	of 331
Revision	Modification	Date	Name	Checked							

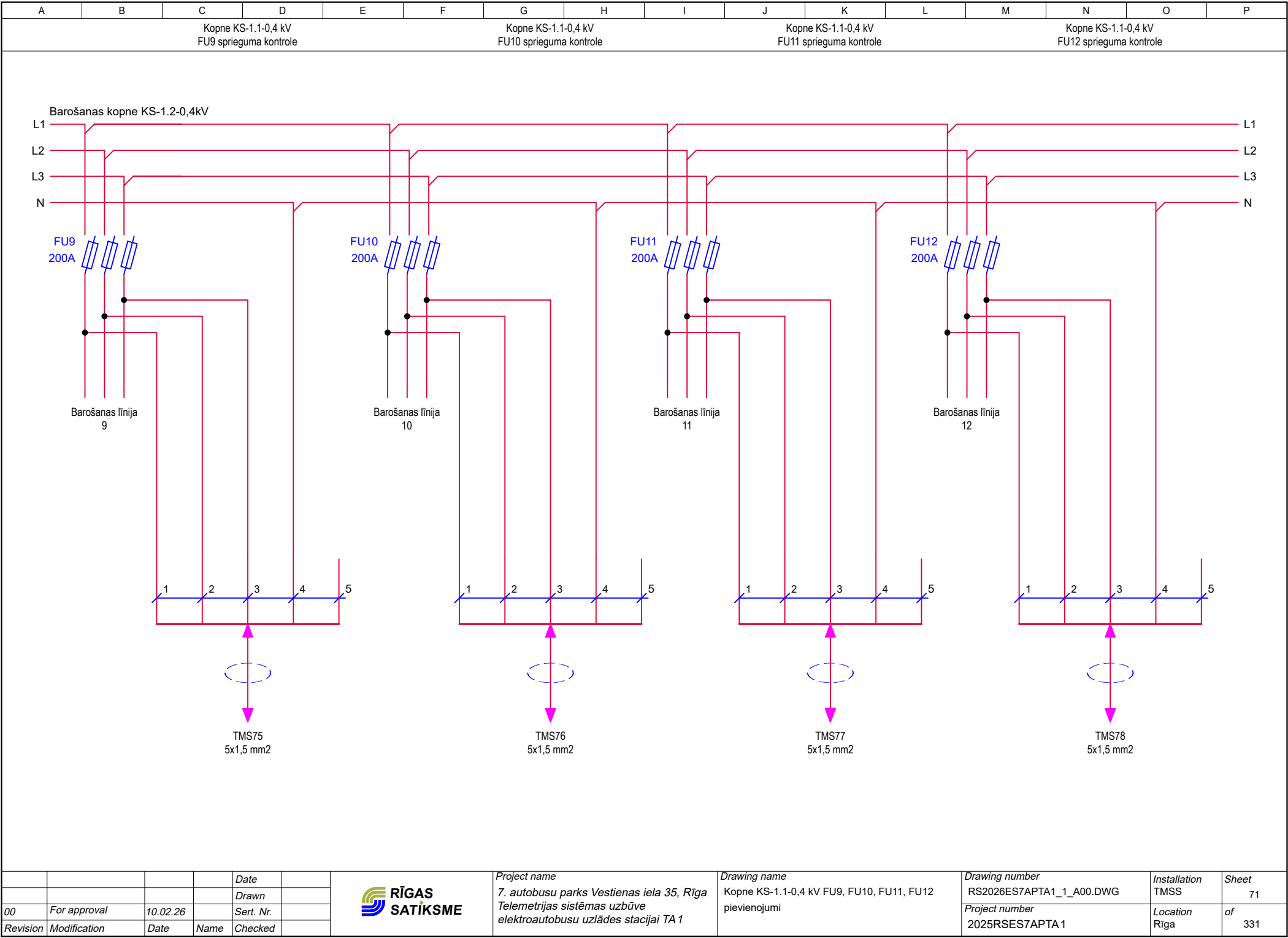




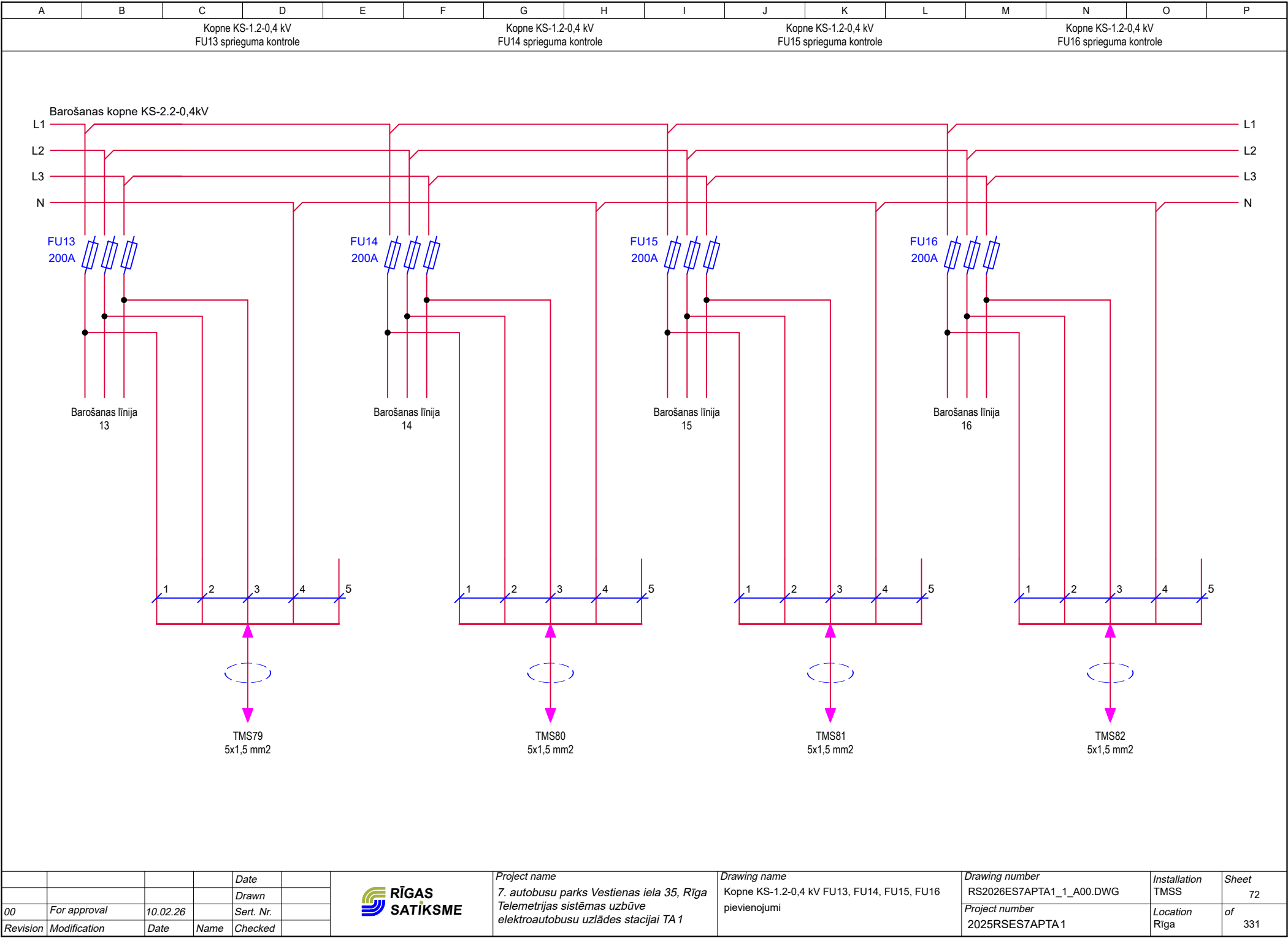
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

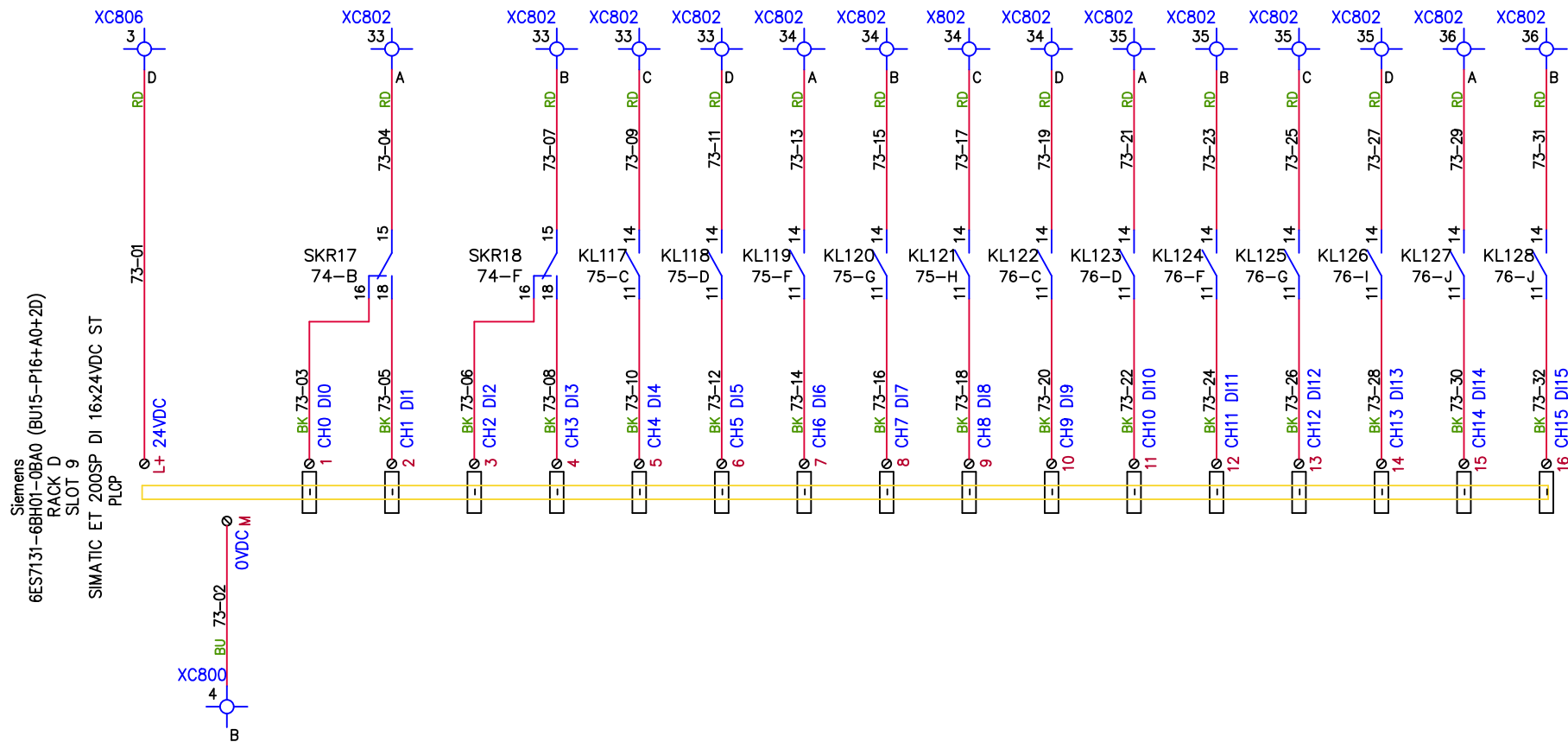
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							
							Project number 2025RSES7APTA 1		Location Rīga		of 331





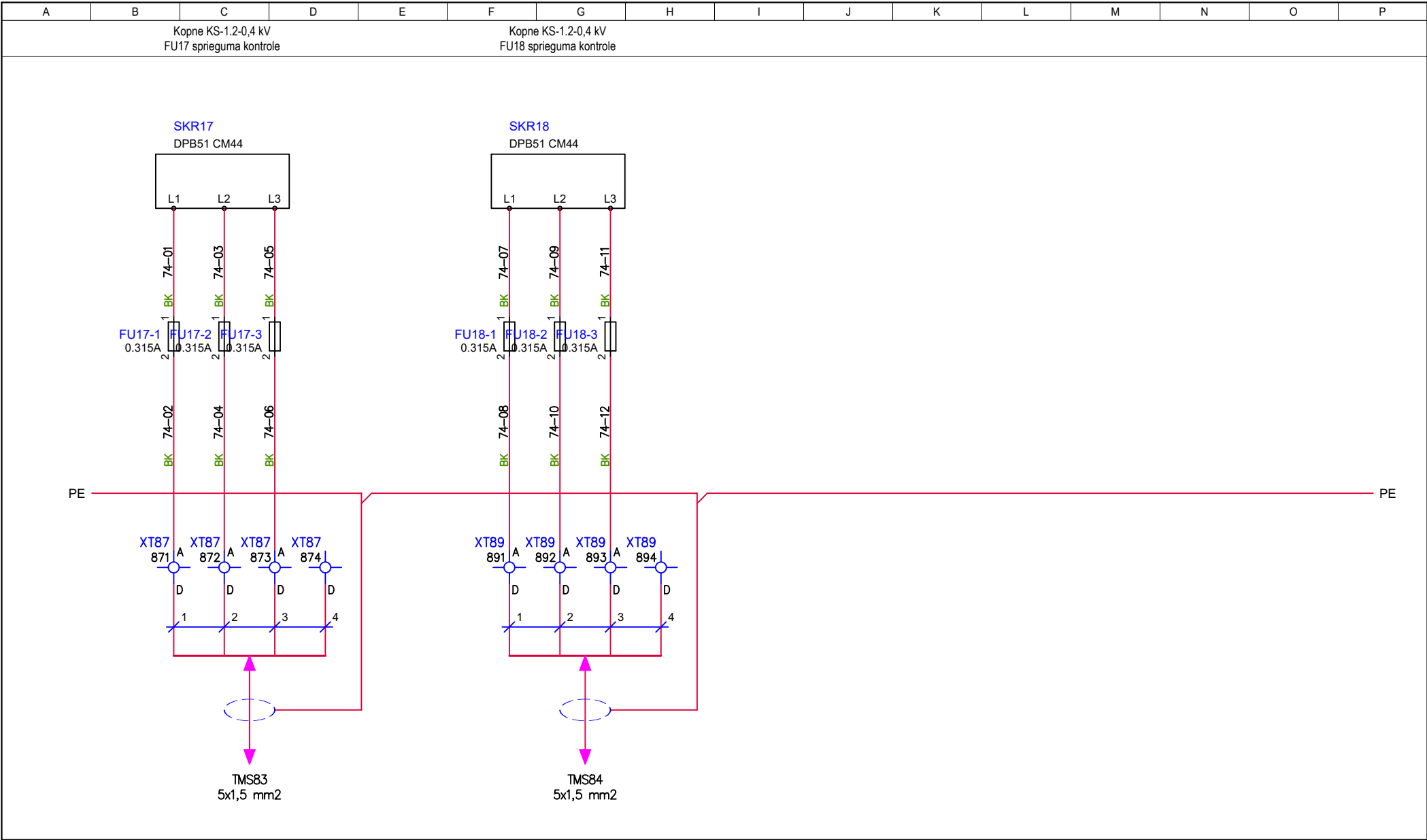
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	pievienojumi	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331





ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 9 pievienojumi	Drawing number	Installation	Sheet	
				Drawn						RS2026ES7APTA1_1_A00.DWG	TMSS	73
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Revision	Modification	Date	Name	Checked						2025RSES7APTA 1	Rīga	331

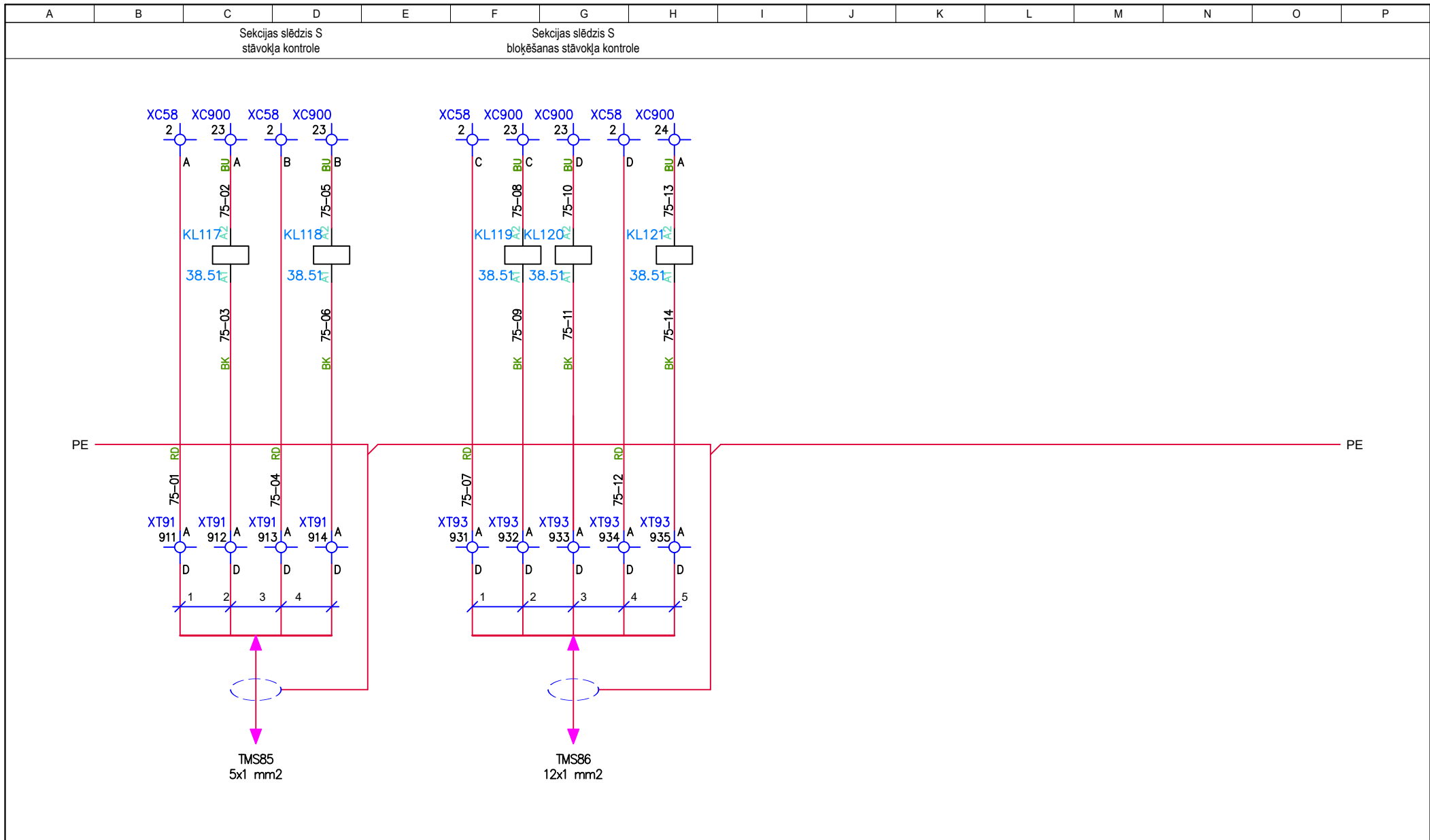


18 15 73-E
16

18 15 73-F
16

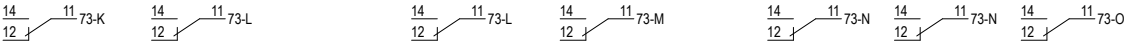
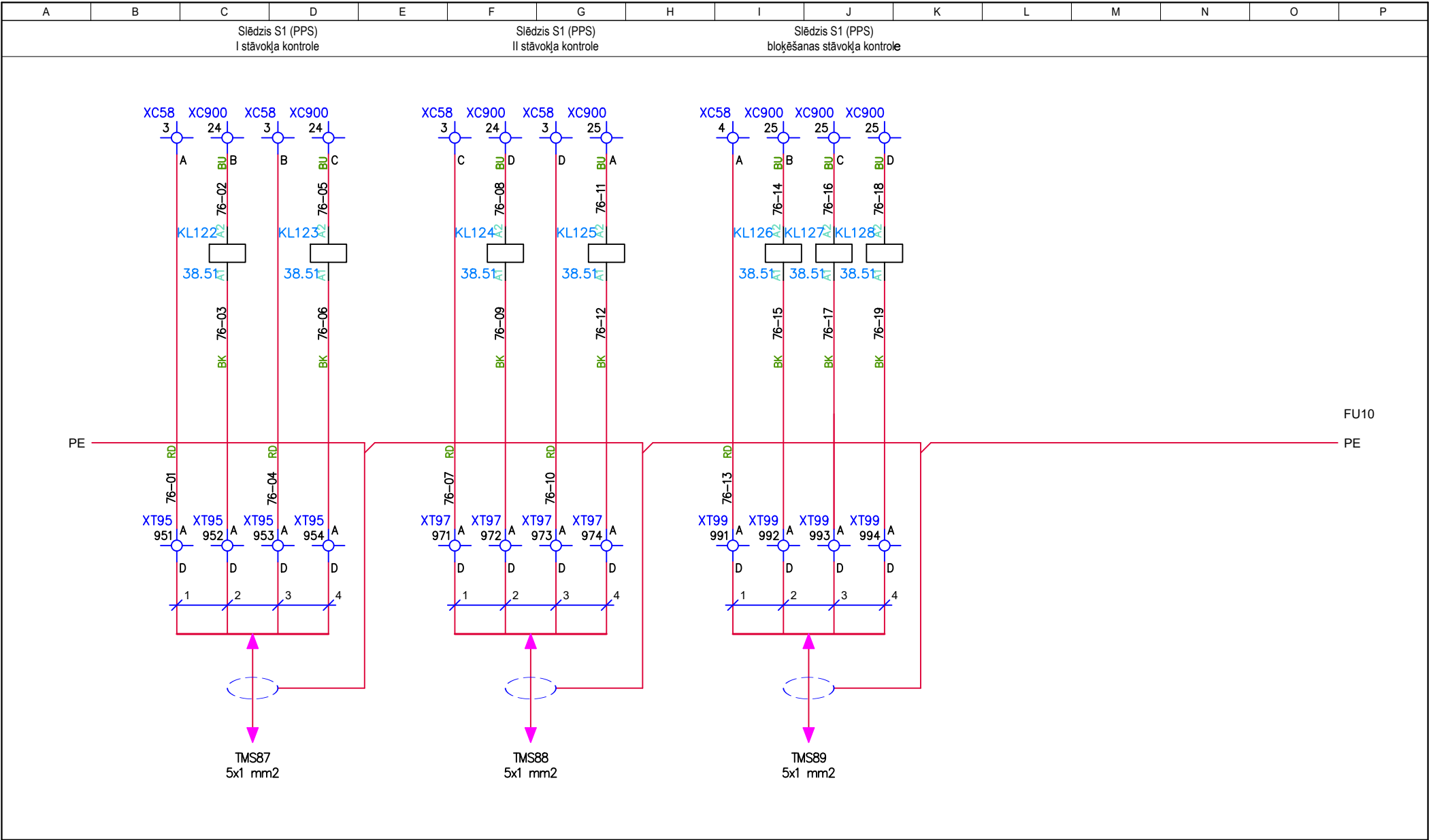
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.					Project number		Location		of	
Revision	Modification	Date	Name	Checked					2025RSES7APTA 1		Rīga		331	



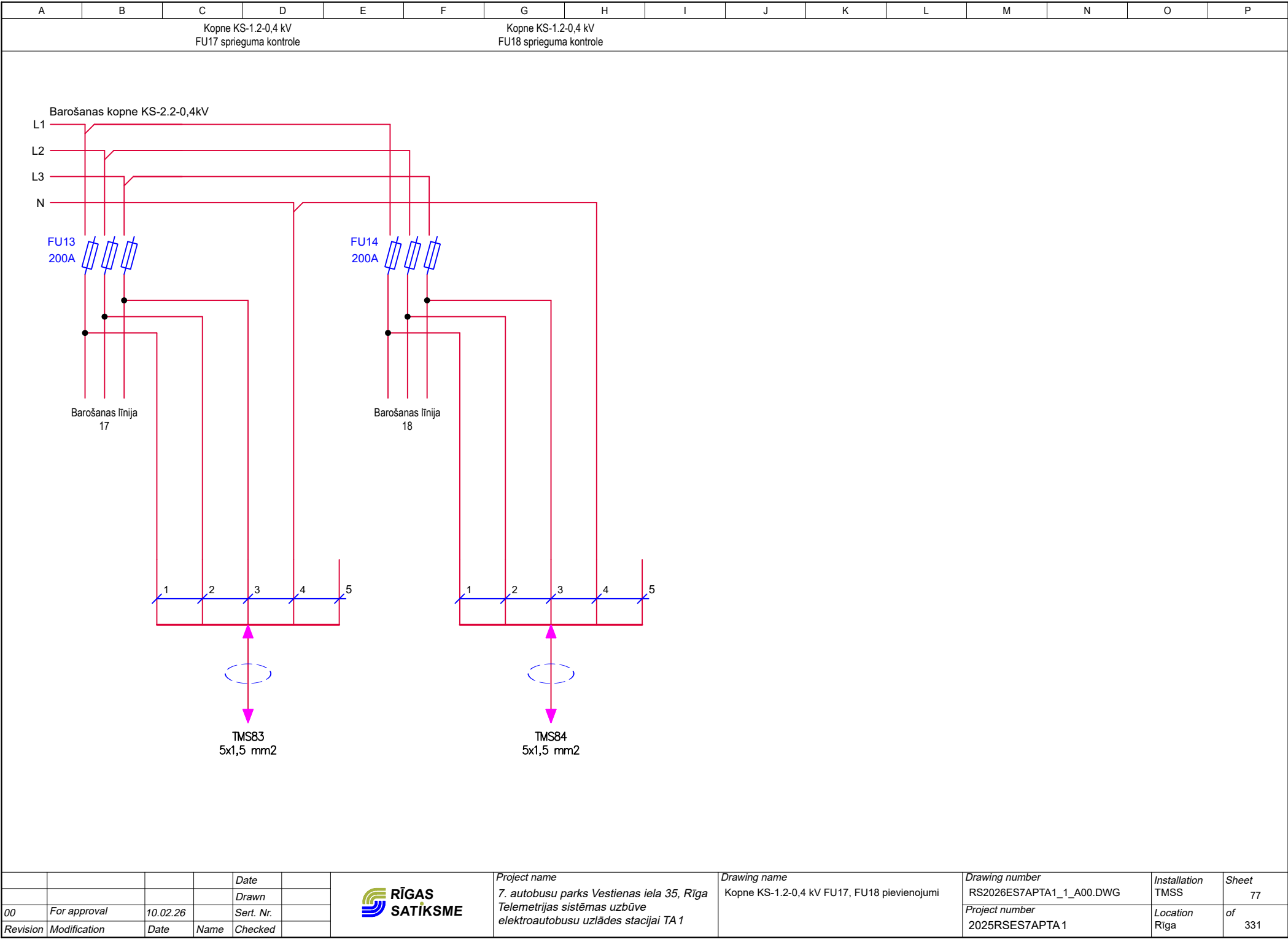
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

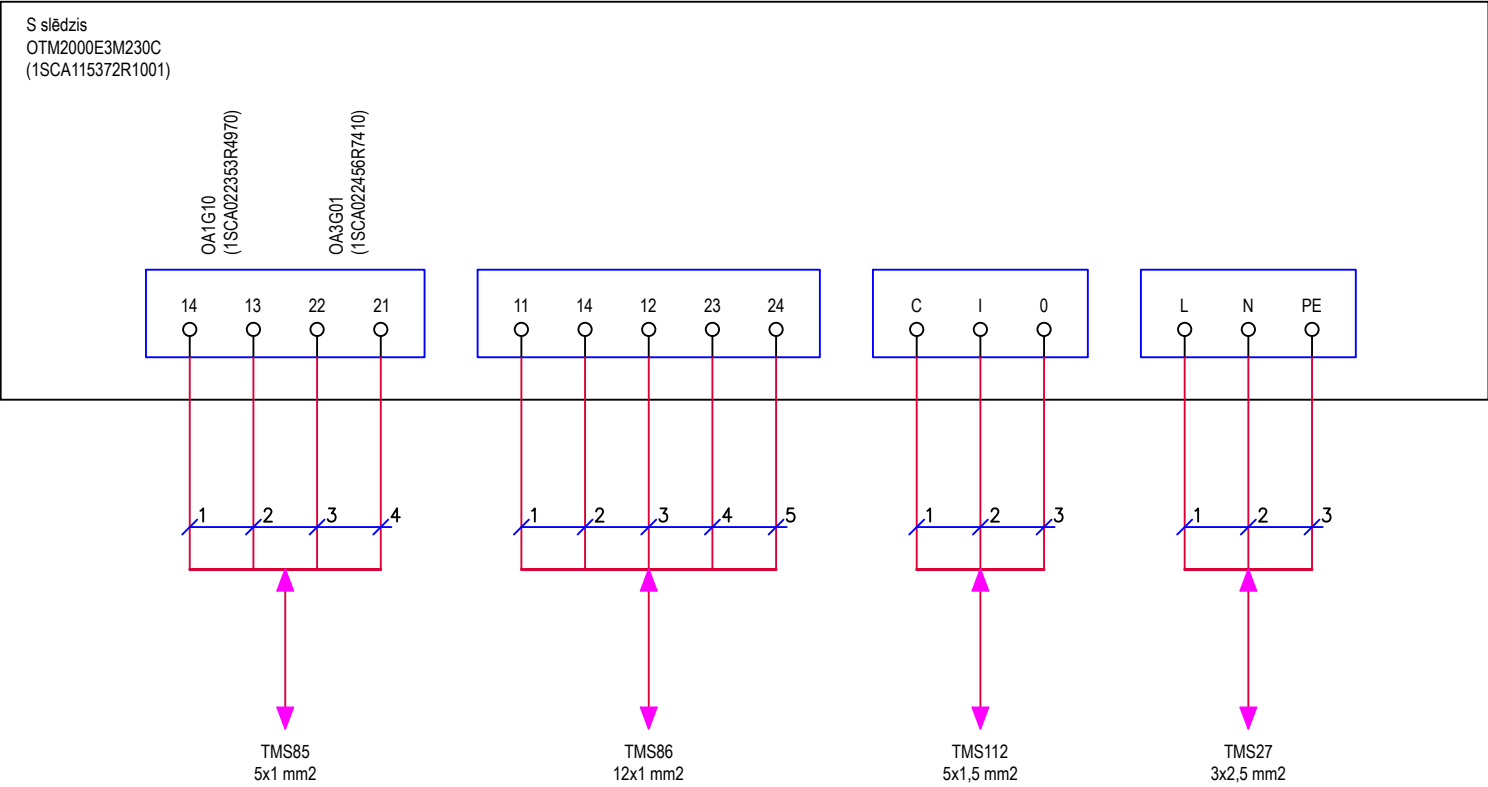


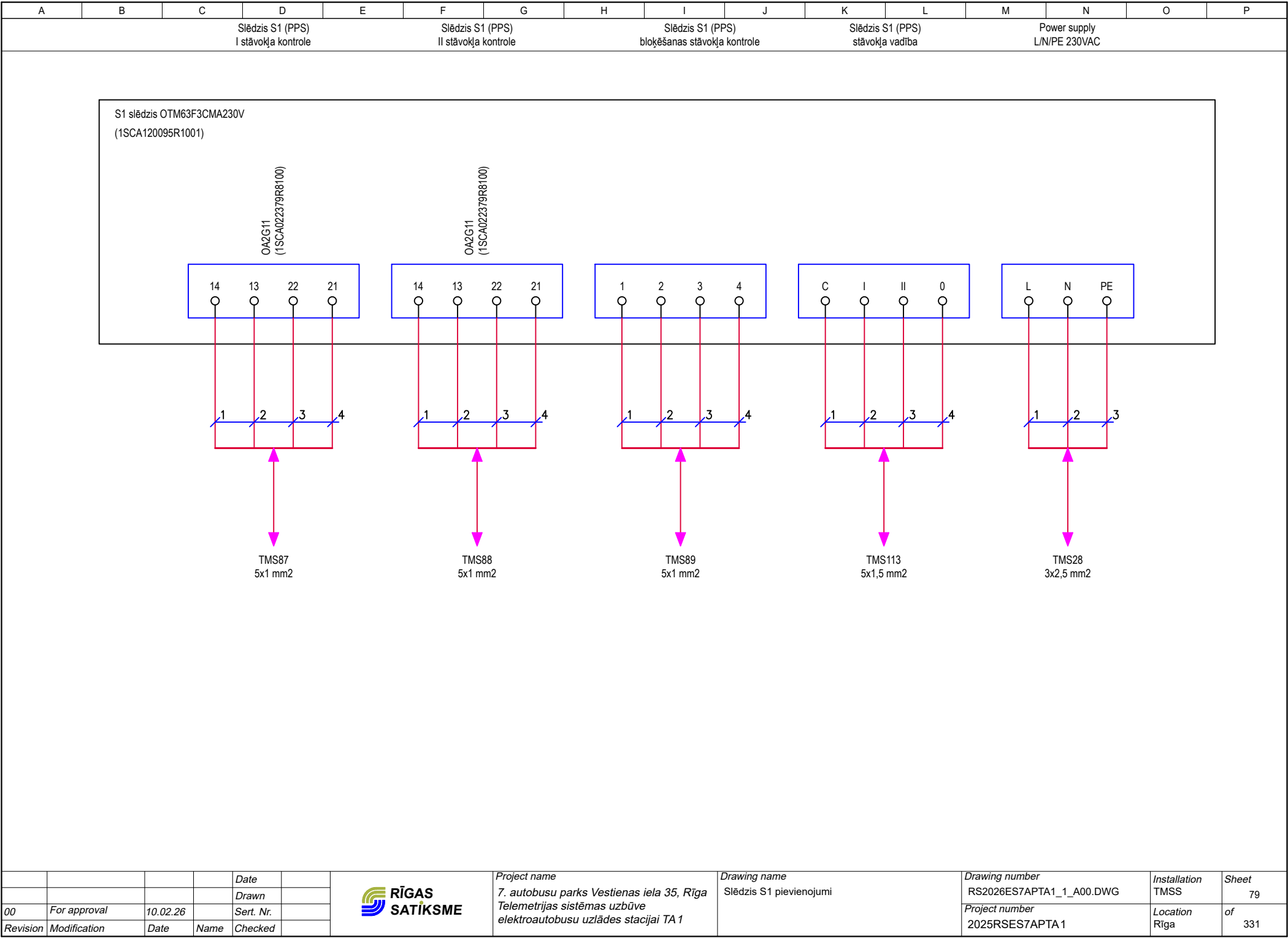
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.					Project number		Location		of	
Revision	Modification	Date	Name	Checked					2025RSES7APTA 1		Rīga		331	

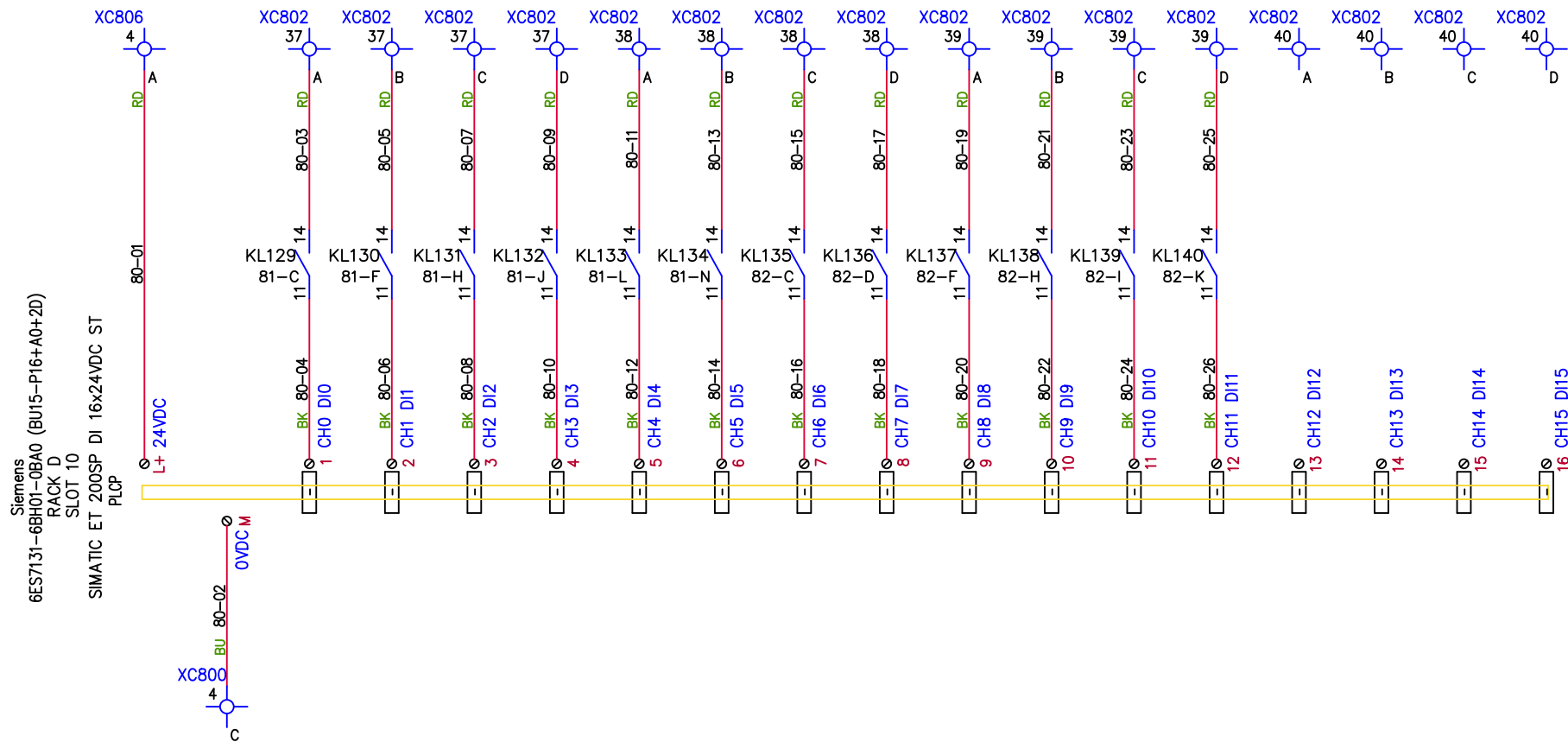


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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve				
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		Project number	Location	of
									2025RSES7APTA 1	Rīga	331



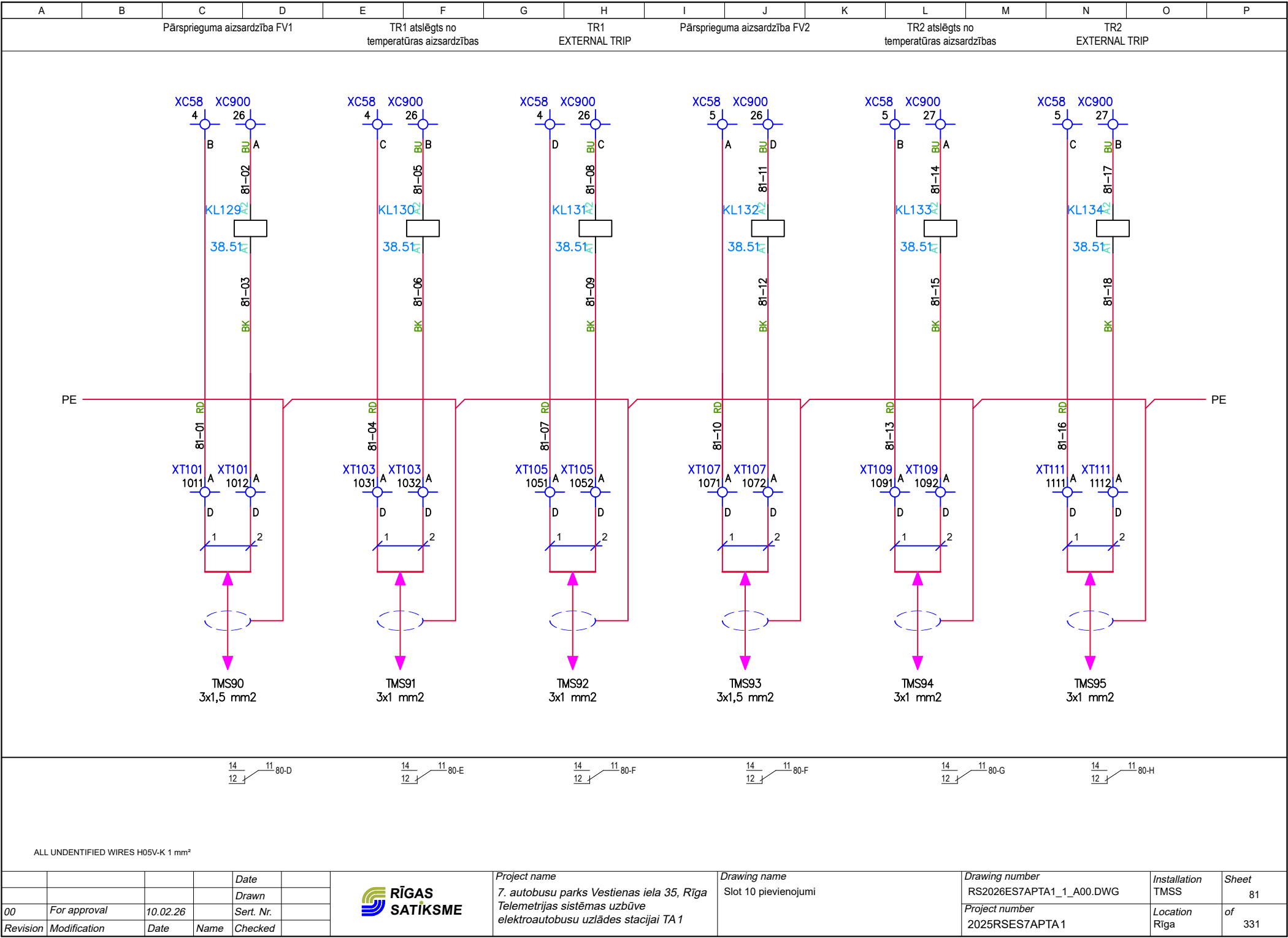


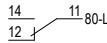
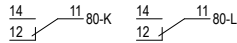
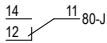
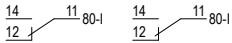
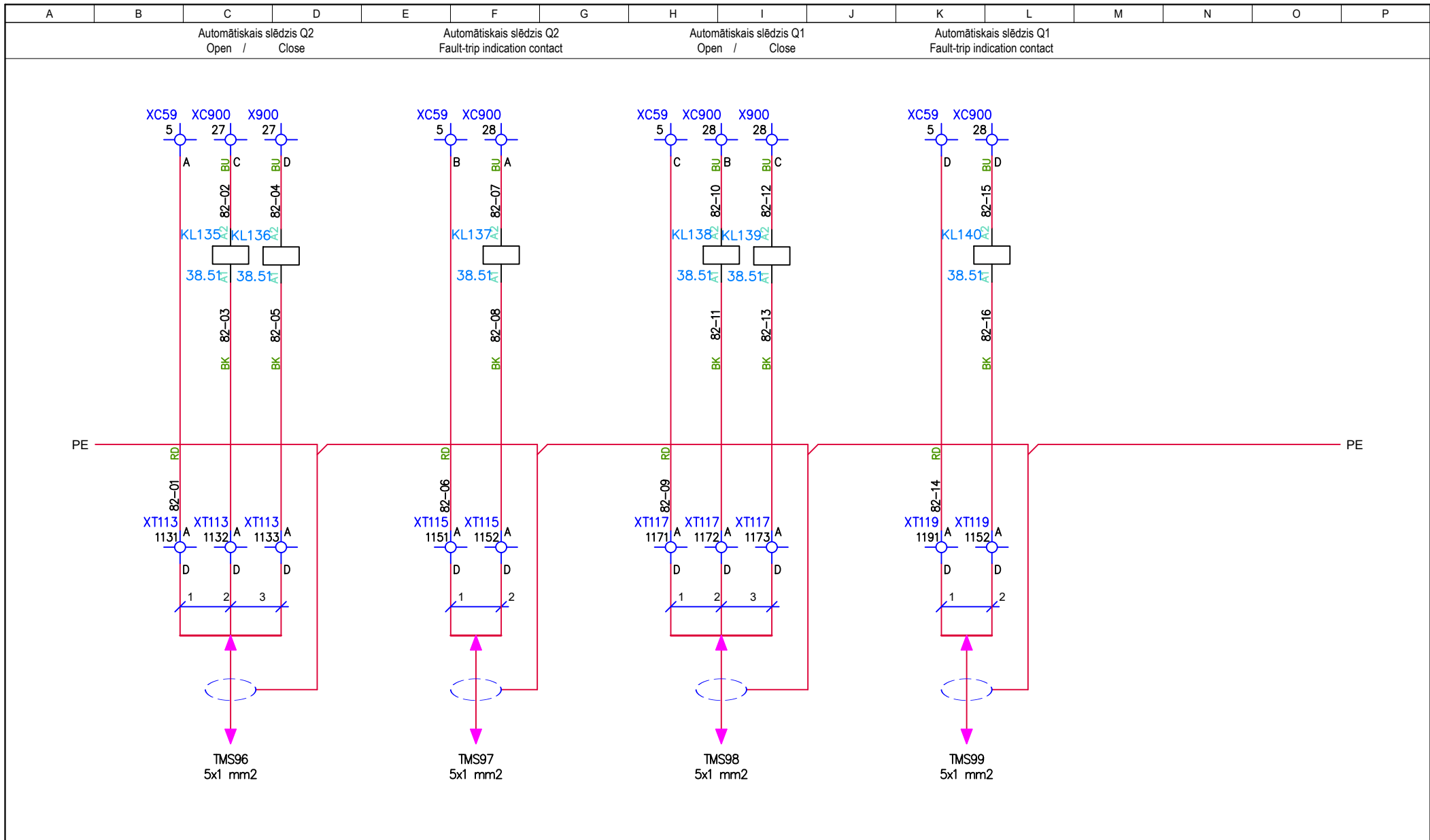
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ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

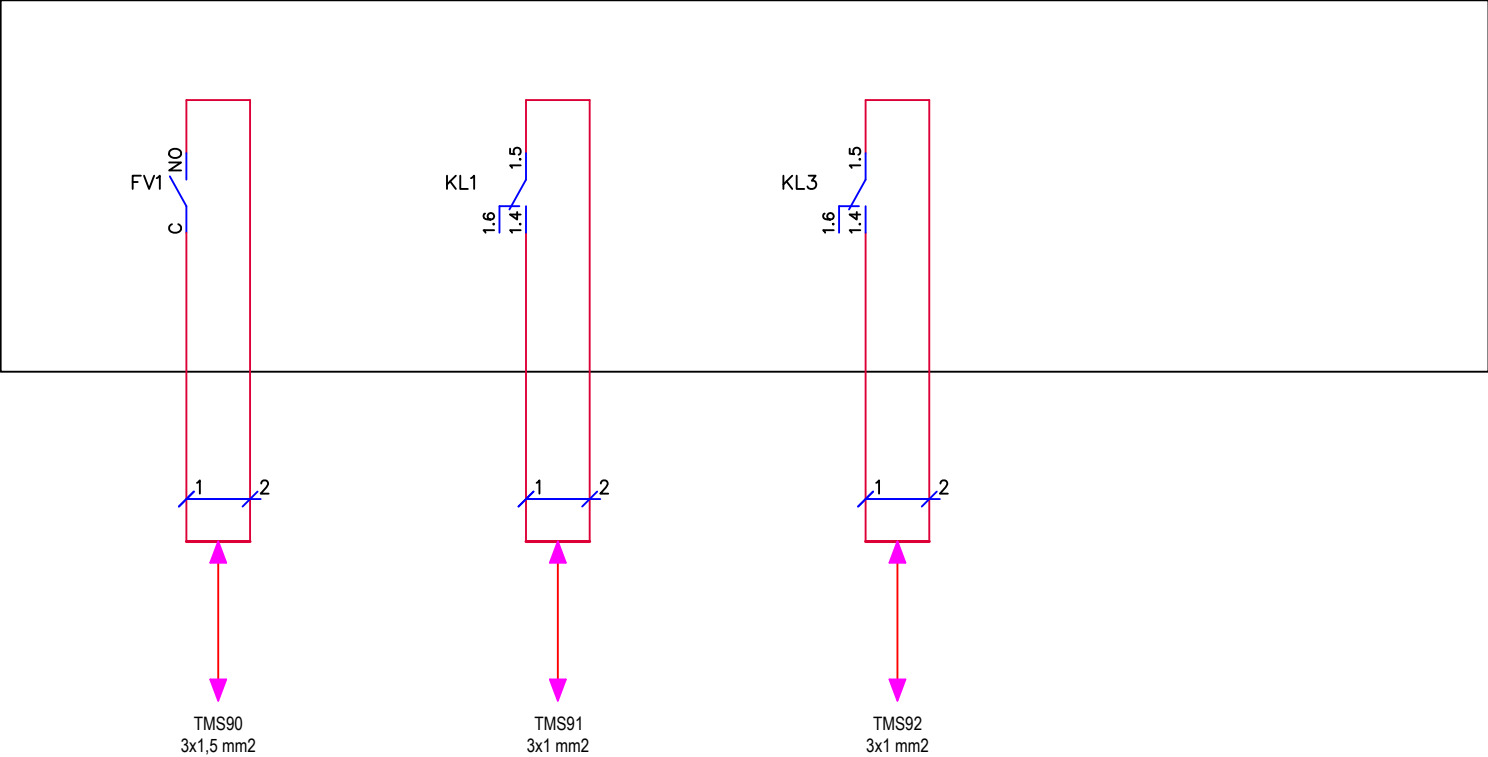
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				Drawn							
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA1	Location Rīga	of 331



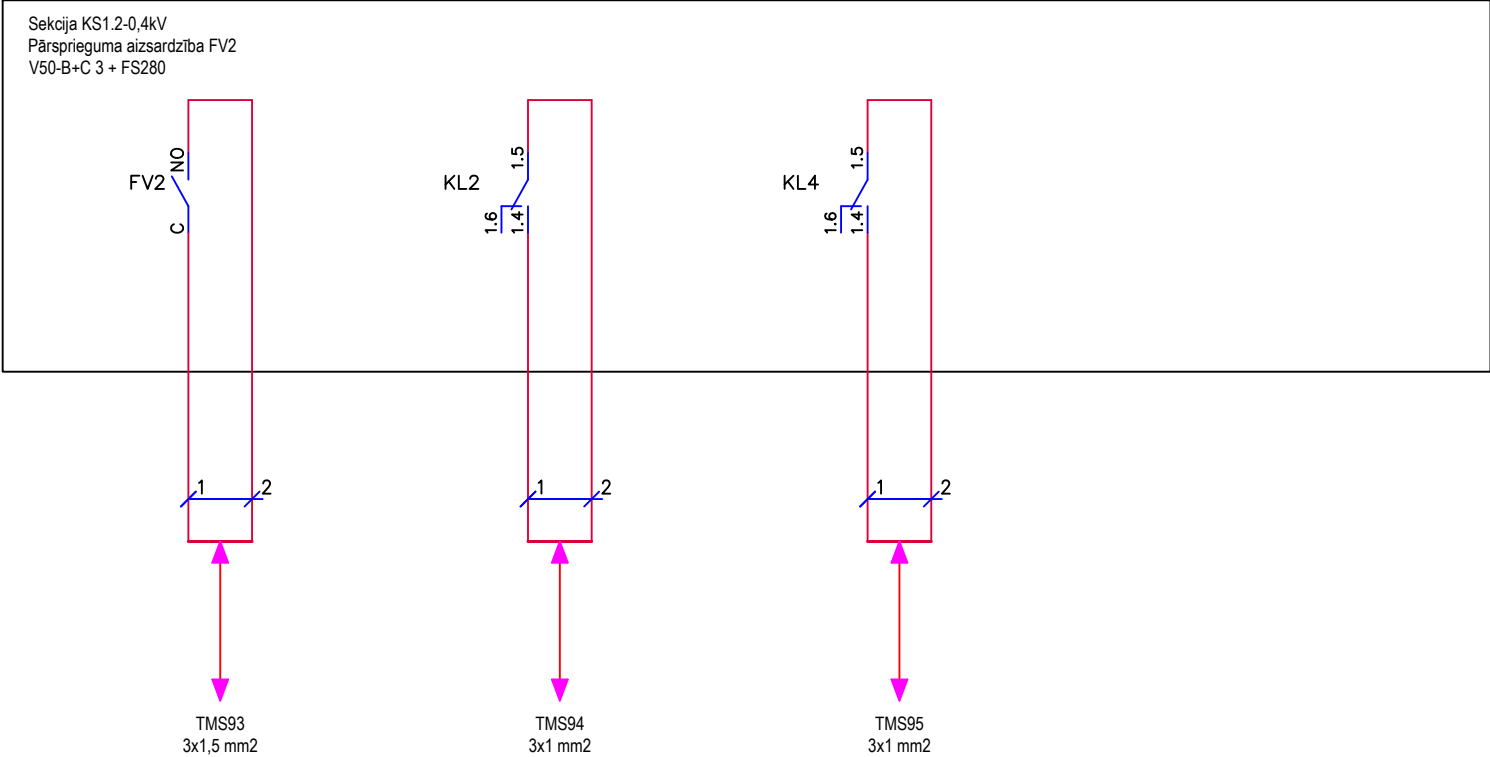


ALL UNIDENTIFIED WIRES H07V-K 1 BK

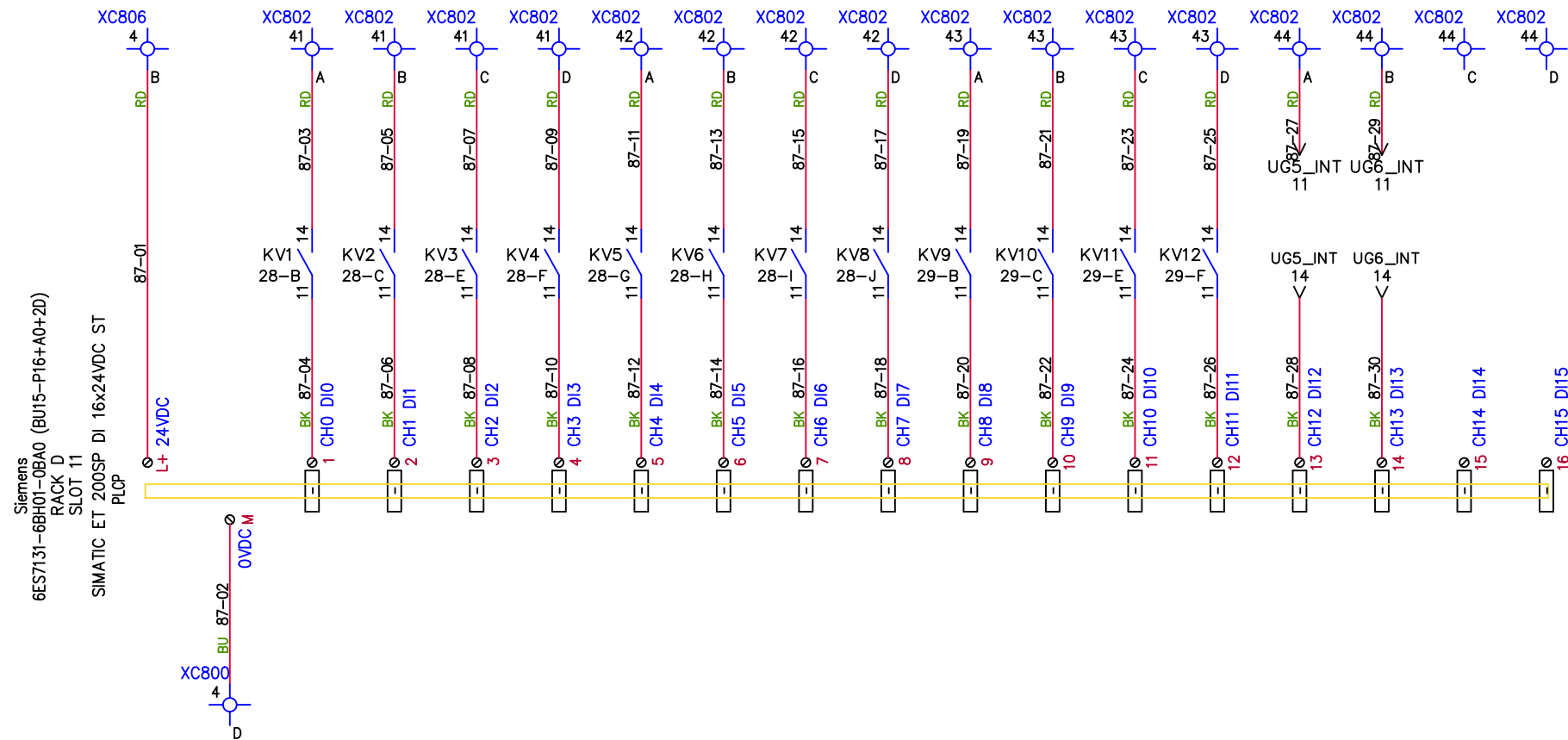
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00	For approval	10.02.26		Sert. Nr.					Project number	Location	of
Revision	Modification	Date	Name	Checked					2025RSES7APTA 1	Rīga	331



ALL UNIDENTIFIED WIRES H07V-K 1 BK

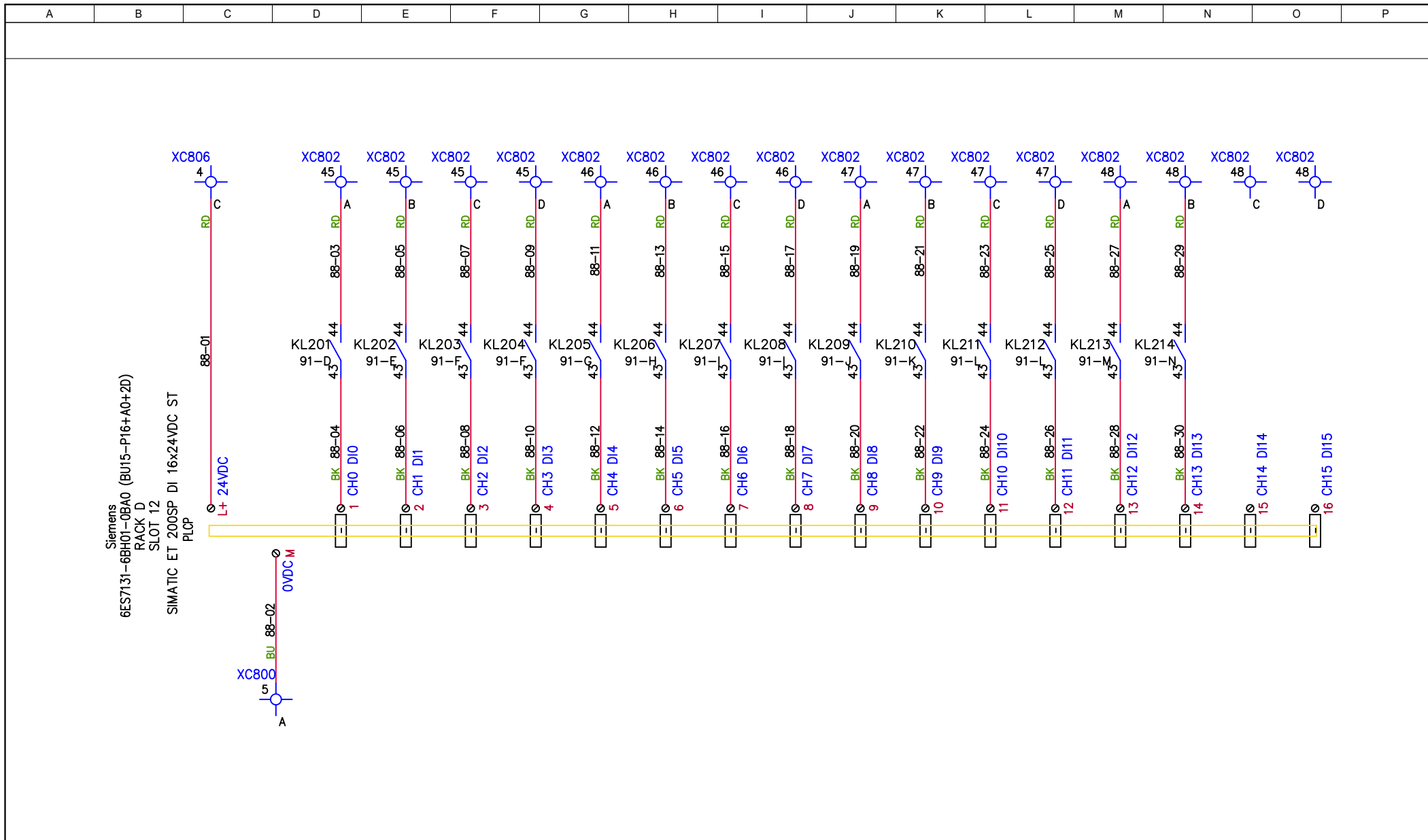


ALL UNIDENTIFIED WIRES H07V-K 1 BK



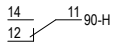
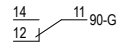
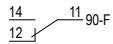
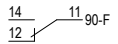
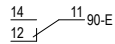
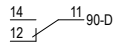
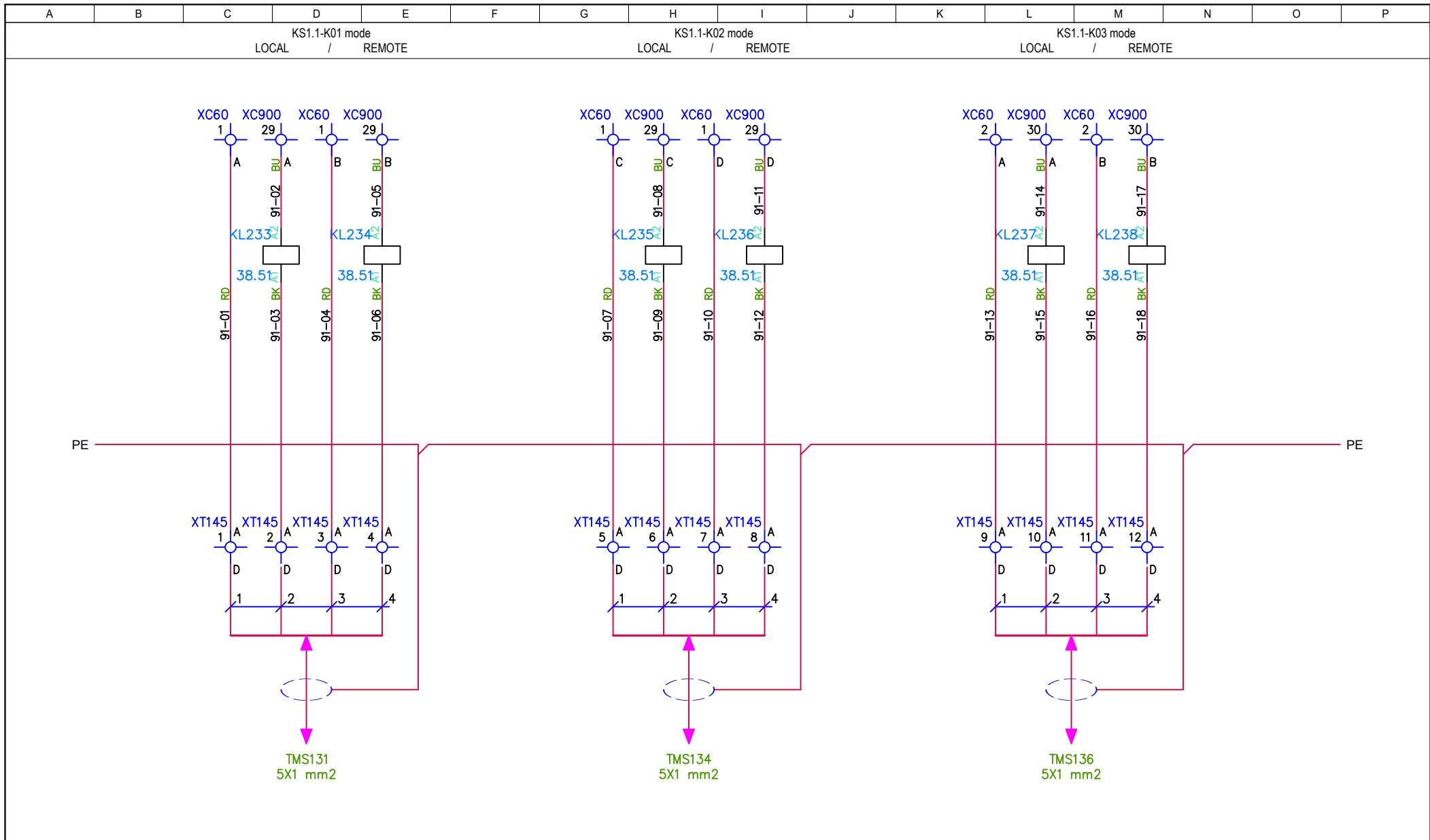
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



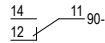
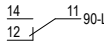
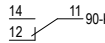
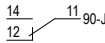
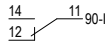
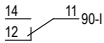
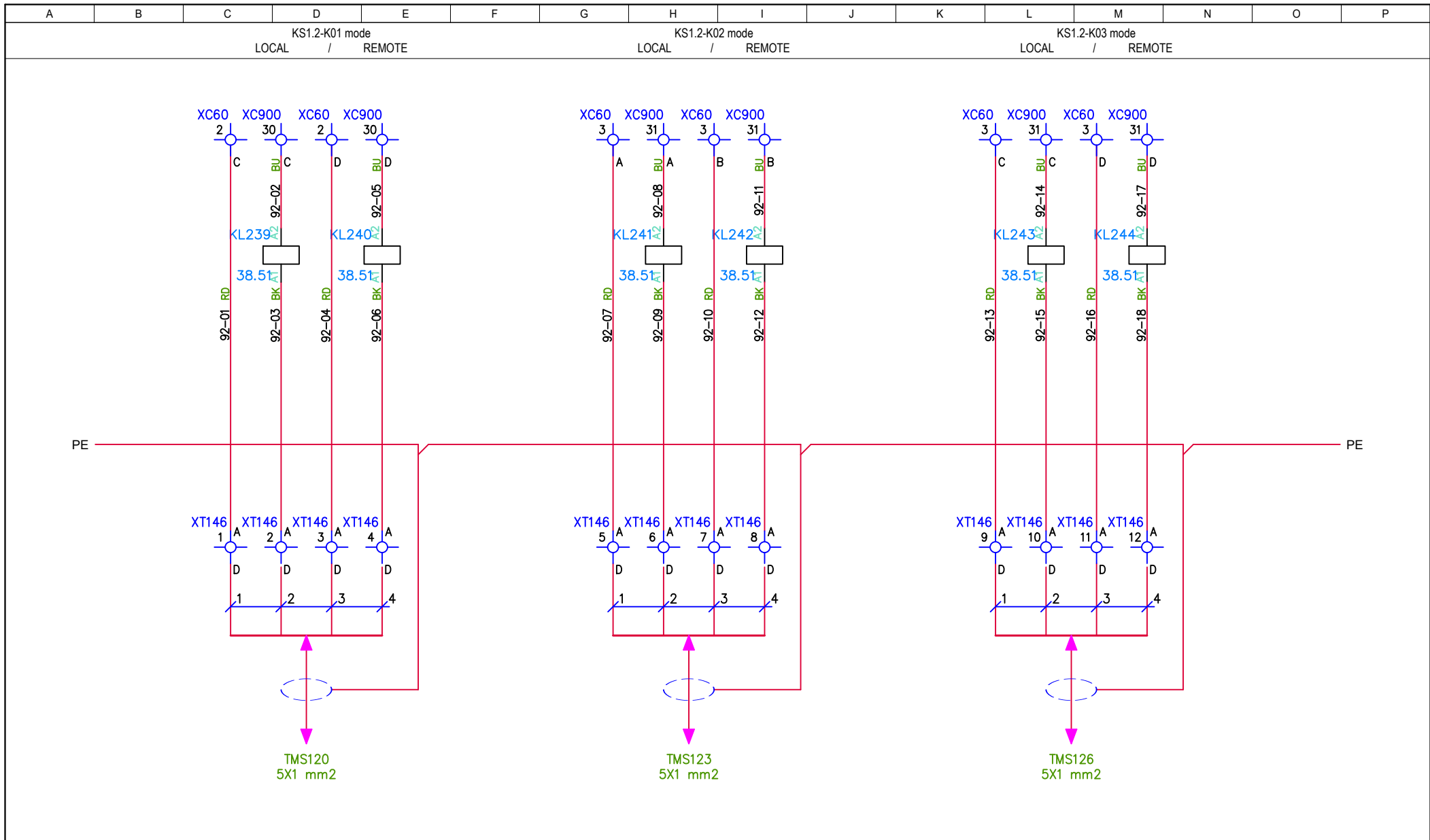
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

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00	For approval	10.02.26		Sert. Nr.						Project number	Location	of
Revision	Modification	Date	Name	Checked						2025RSES7APTA 1	Rīga	331



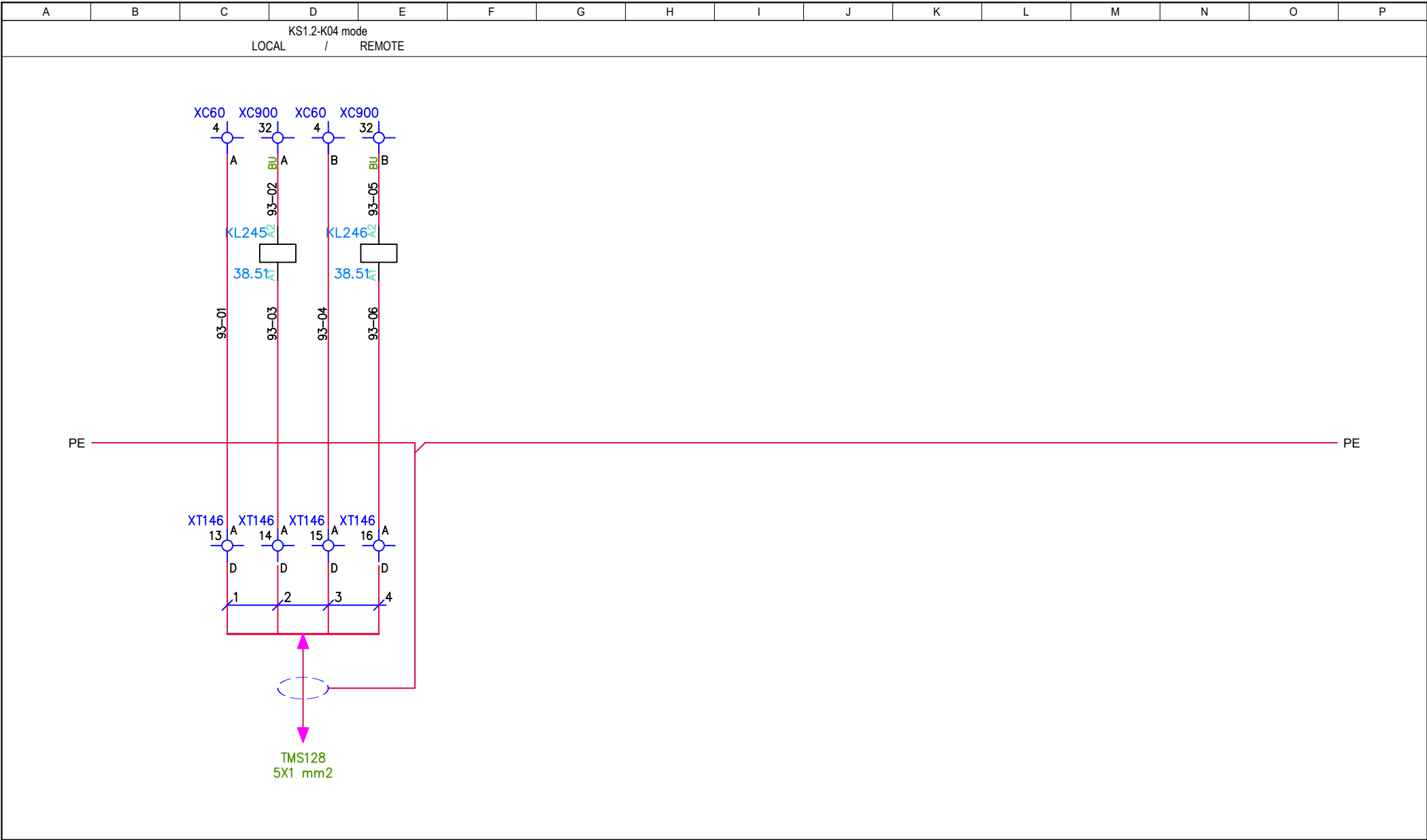
ALL UNIDENTIFIED WIRES H05V-K 1 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 14 pievienojumi	Drawing number	RS2026ES7APTA1_1_A00.DWG	Installation	TMSS	Sheet	91			
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00	For approval	10.02.26		Sert. Nr.								Project number		Location		of	
Revision	Modification	Date	Name	Checked								2025RSES7APTA 1		Rīga		331	



ALL UNIDENTIFIED WIRES H05V-K 1 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 14 pievienojumi	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 92
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

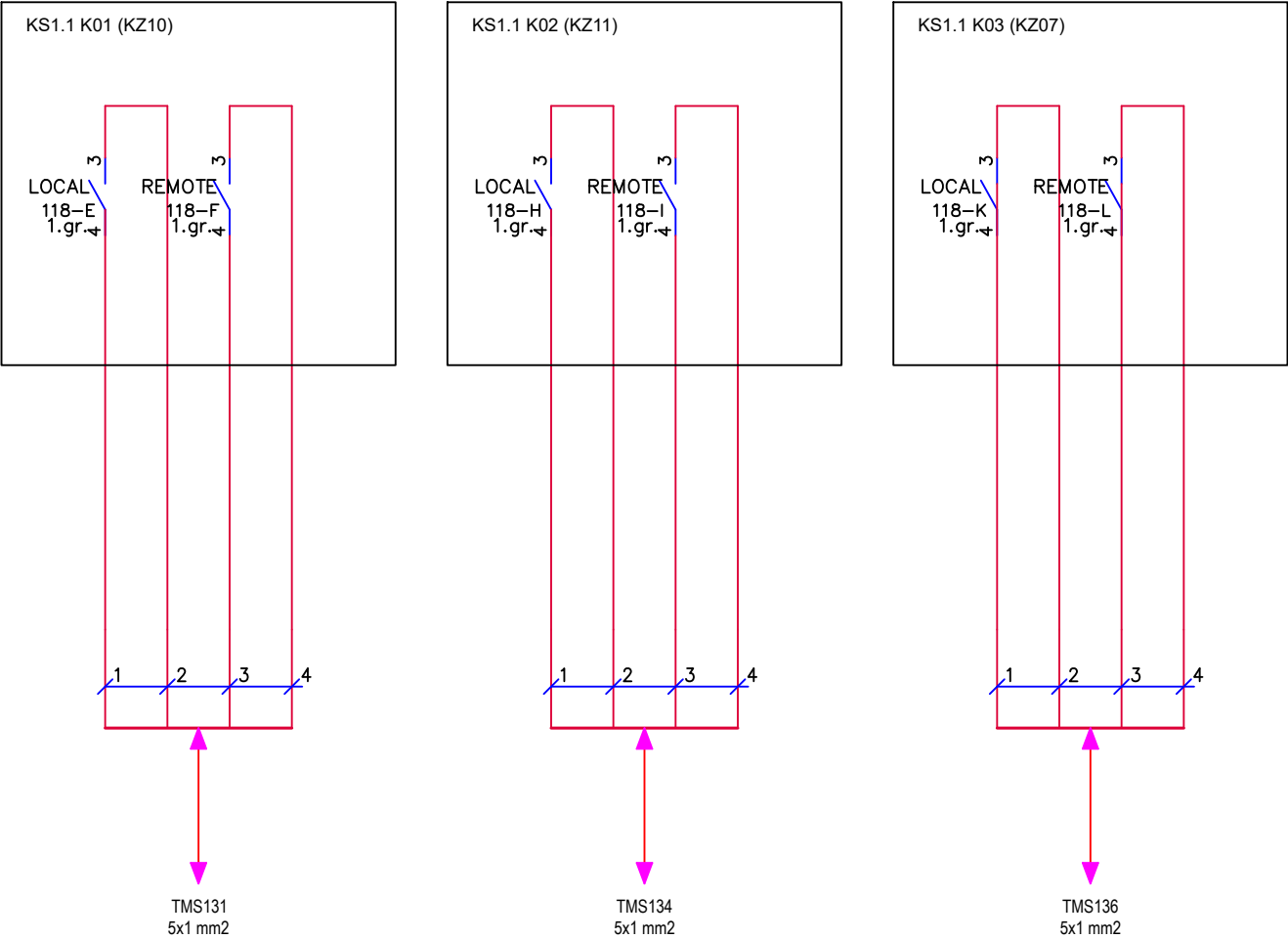


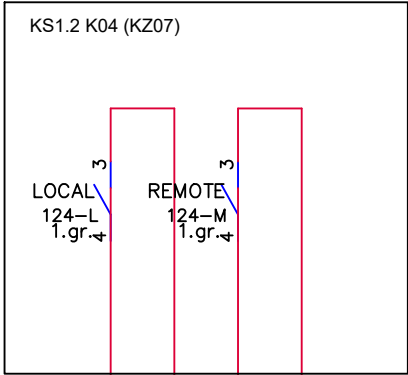
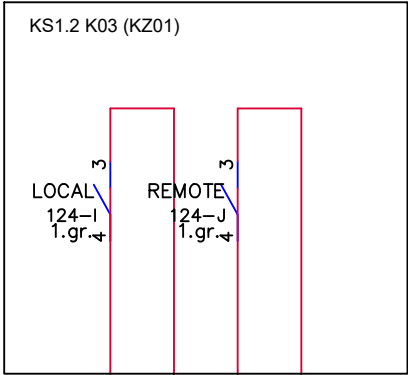
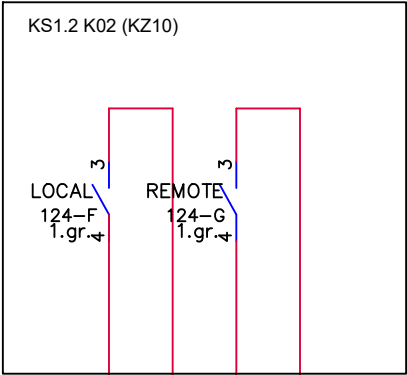
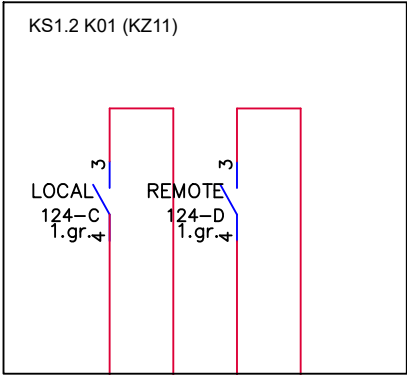
14 11 90-M

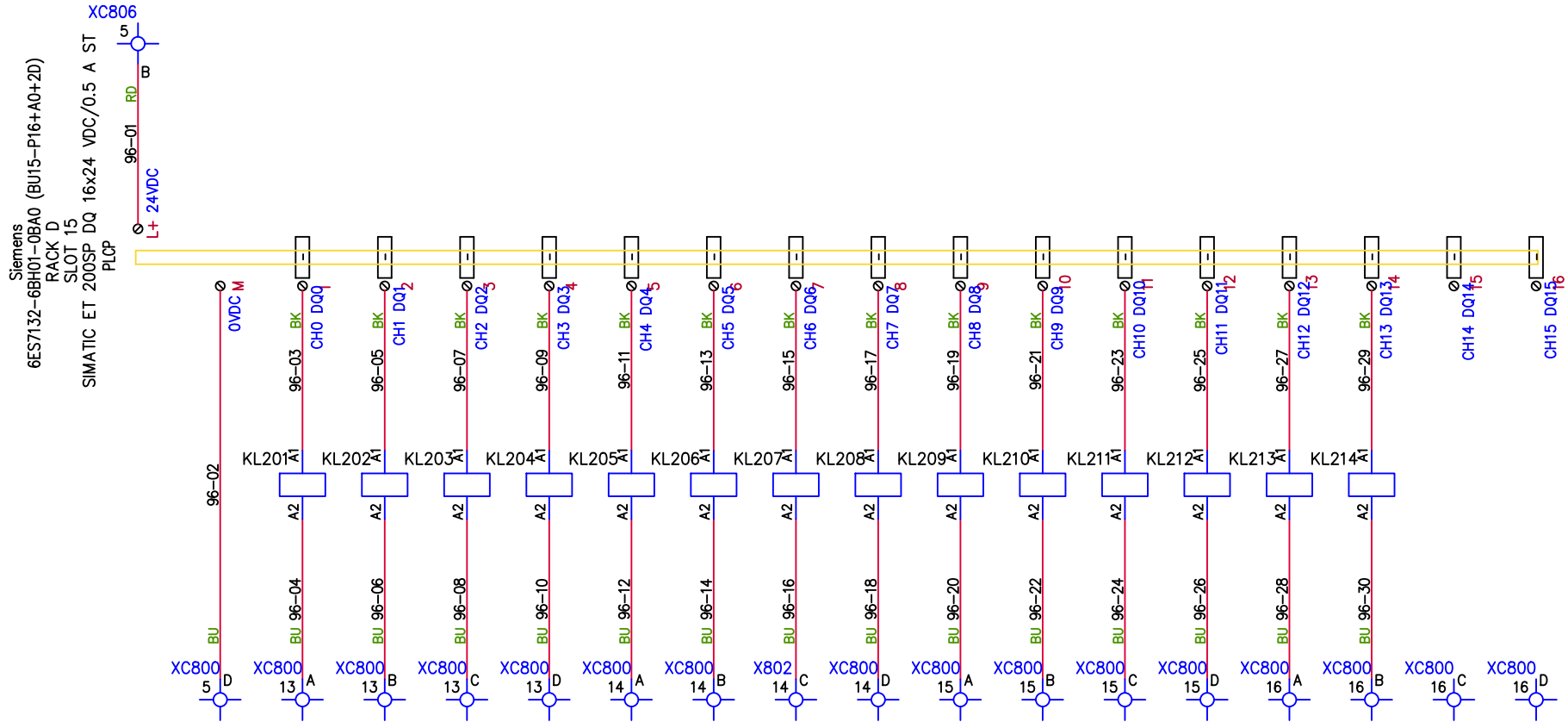
12 12 11 90-N

ALL UNIDENTIFIED WIRES H05V-K 1 mm²

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Slot 14 pievienojumi	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 93
				Drawn							
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



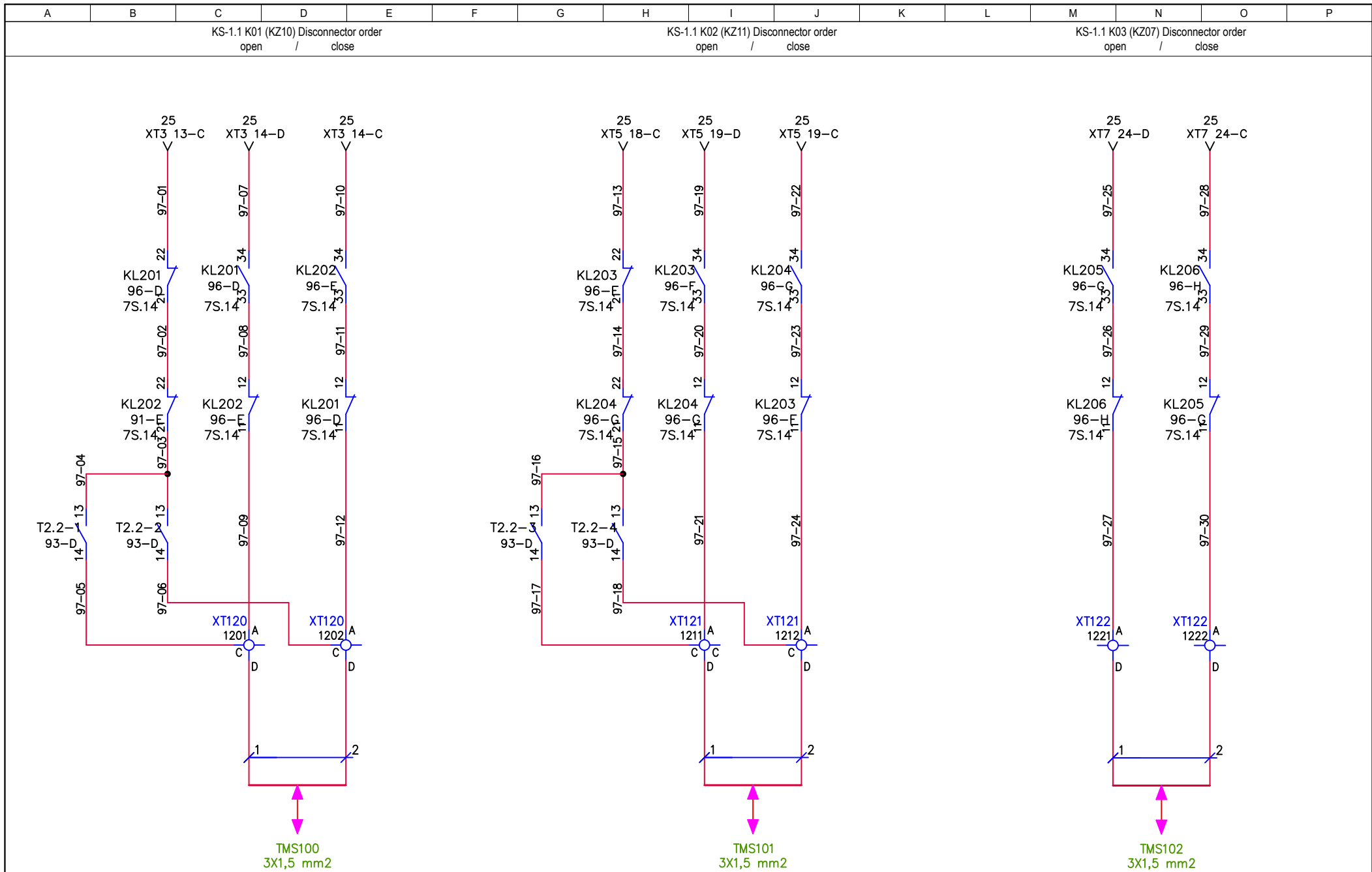




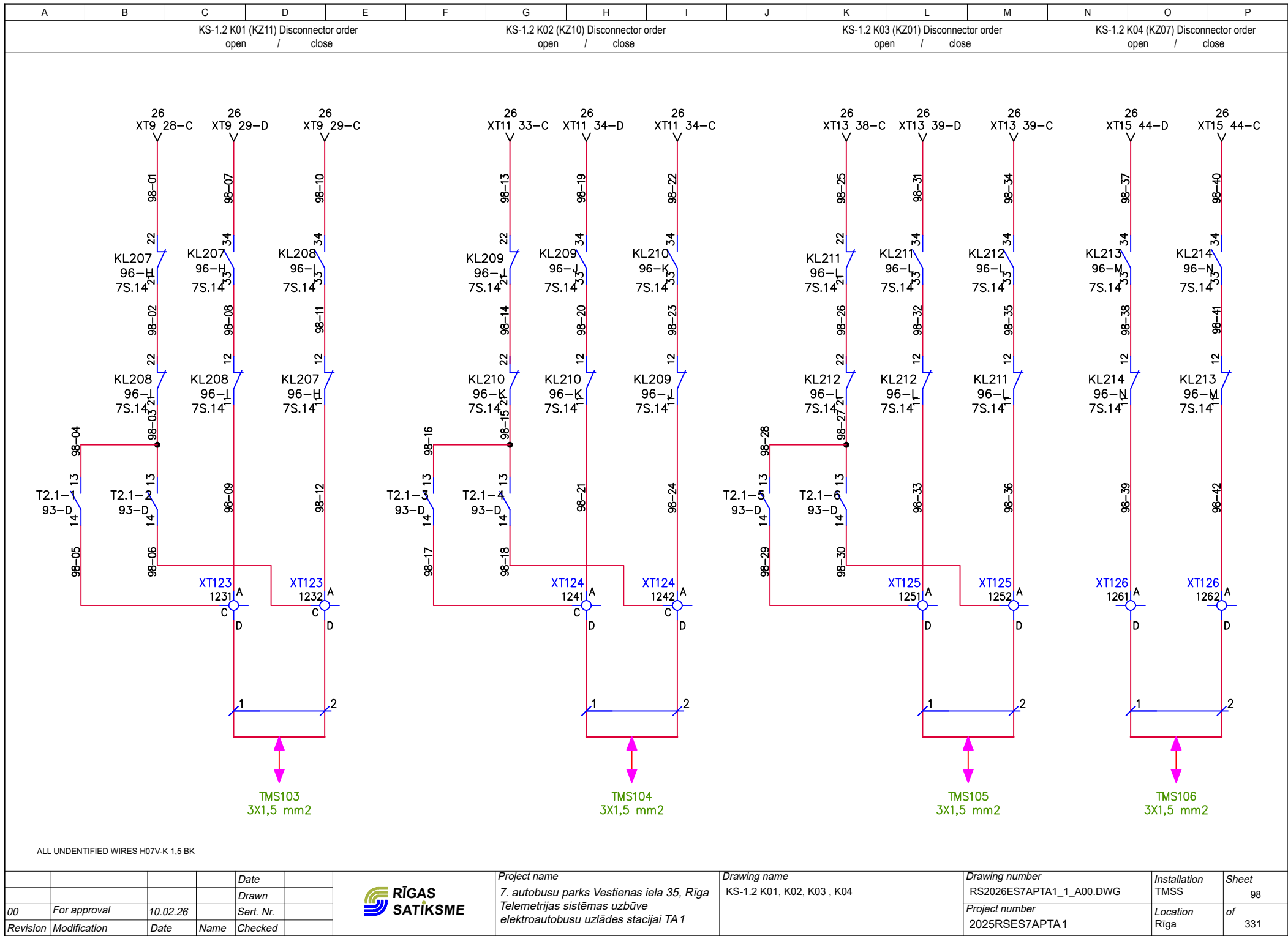
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

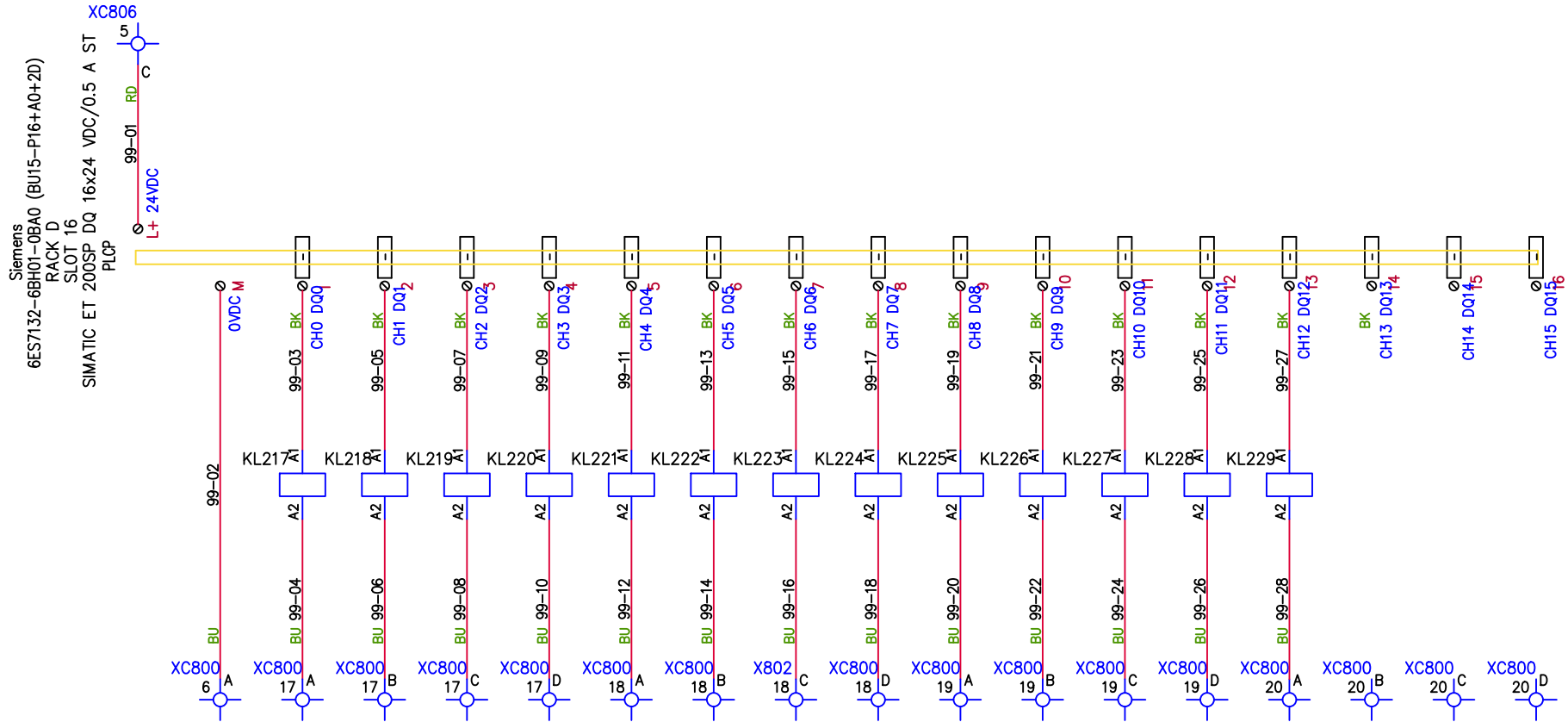
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12 11 97-D	12 11 97-C	12 11 97-J	12 11 97-I	12 11 97-O	12 11 97-M	12 11 98-D	12 11 98-C	12 11 98-I	12 11 98-H	12 11 98-M	12 11 98-L	12 11 98-O	12 11 98-N
22 21 97-B	22 21 97-B	22 21 97-H	22 21 97-H	22 21 97-M	22 21 97-O	22 21 98-B	22 21 98-B	22 21 98-G	22 21 98-G	22 21 98-K	22 21 98-K	22 21 98-M	22 21 98-O
34 33 97-C	34 33 97-D	34 33 97-I	34 33 97-J	34 33 97-M	34 33 97-O	34 33 98-C	34 33 98-D	34 33 98-H	34 33 98-I	34 33 98-L	34 33 98-M	34 33 98-N	34 33 98-O
44 43 88-D	44 43 88-E	44 43 88-F	44 43 88-F	44 43 88-G	44 43 88-H	44 43 88-I	44 43 88-I	44 43 88-J	44 43 88-K	44 43 88-K	44 43 88-L	44 43 88-M	44 43 88-N

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Slot 15 pievienojumi	RS2026ES7APTA1_1_A00.DWG	TMSS	96
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

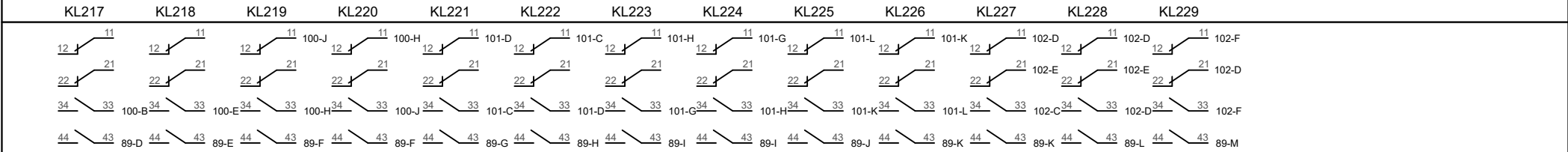


				Date			Project name	Drawing name	Drawing number	Installation	Sheet
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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							
									Project number	Location	of
									2025RSES7APTA 1	Rīga	331

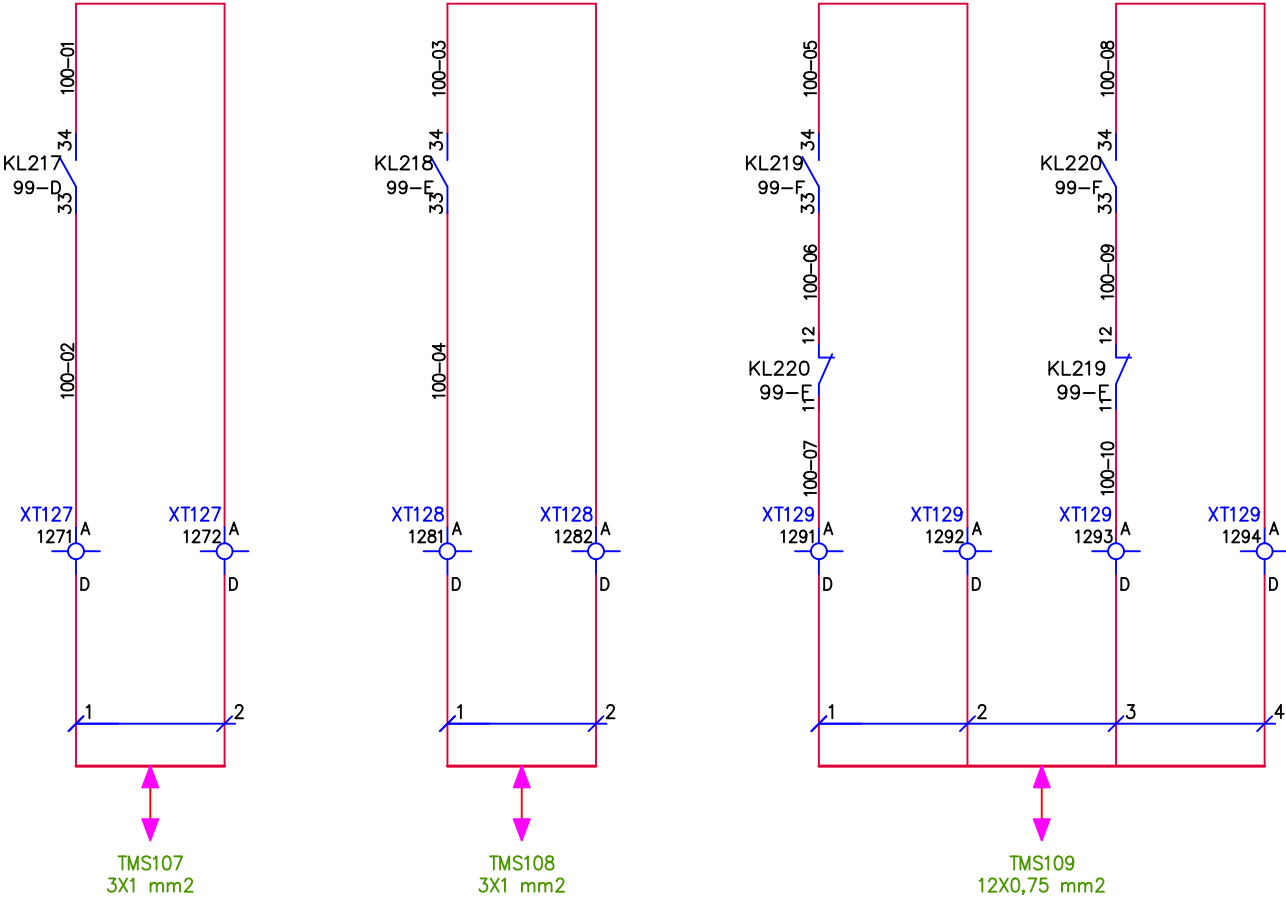




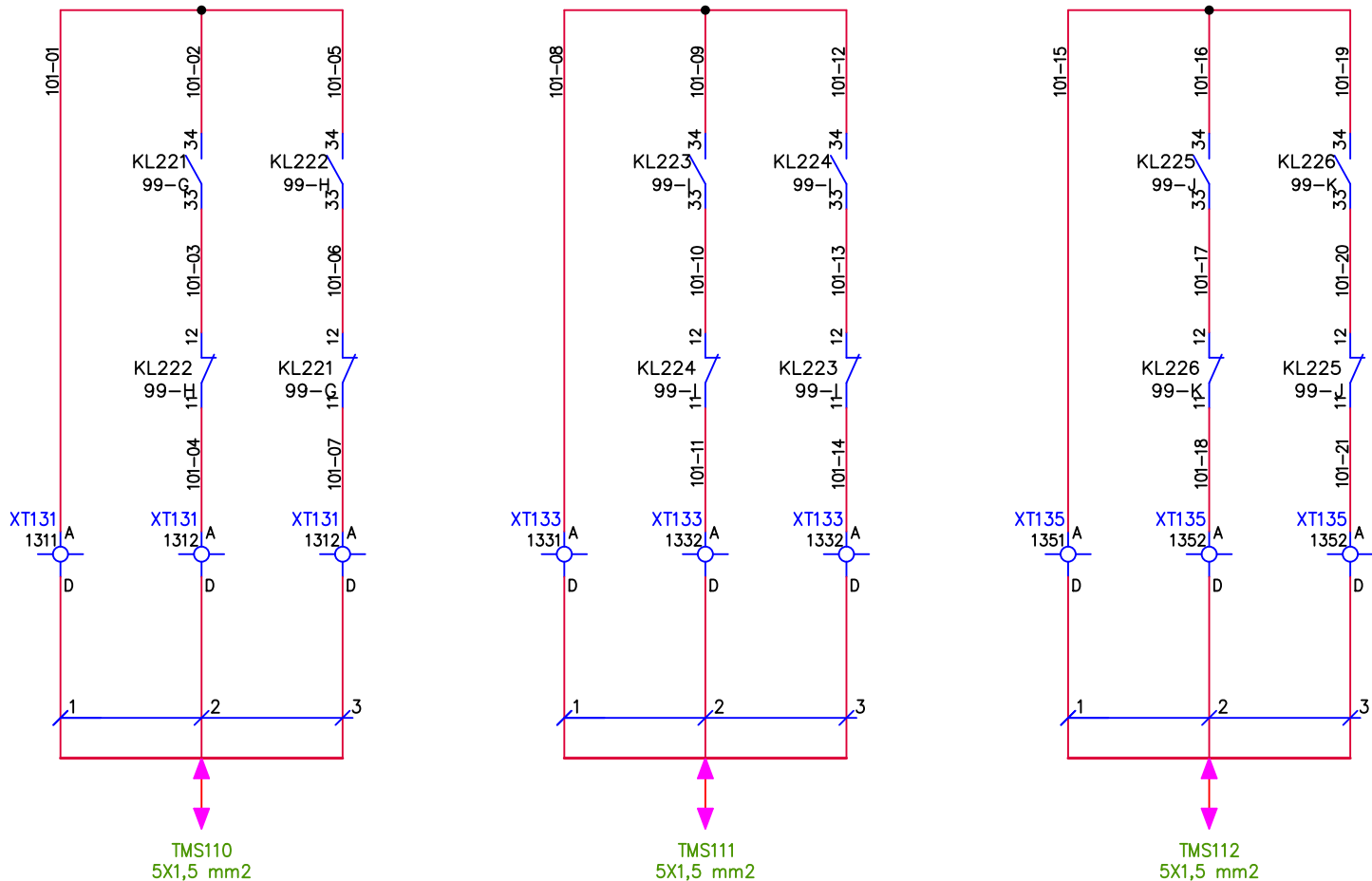
ALL UNIDENTIFIED WIRES H05V-K 0,75 BK



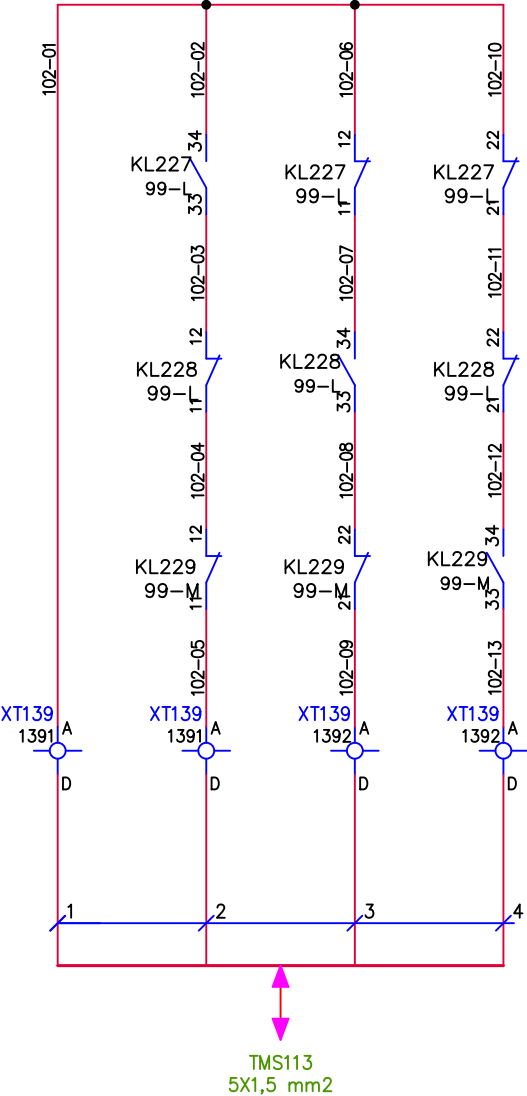
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	2025RSES7APTA 1	Rīga		331



ALL UNIDENTIFIED WIRES H05V-K 1 BK

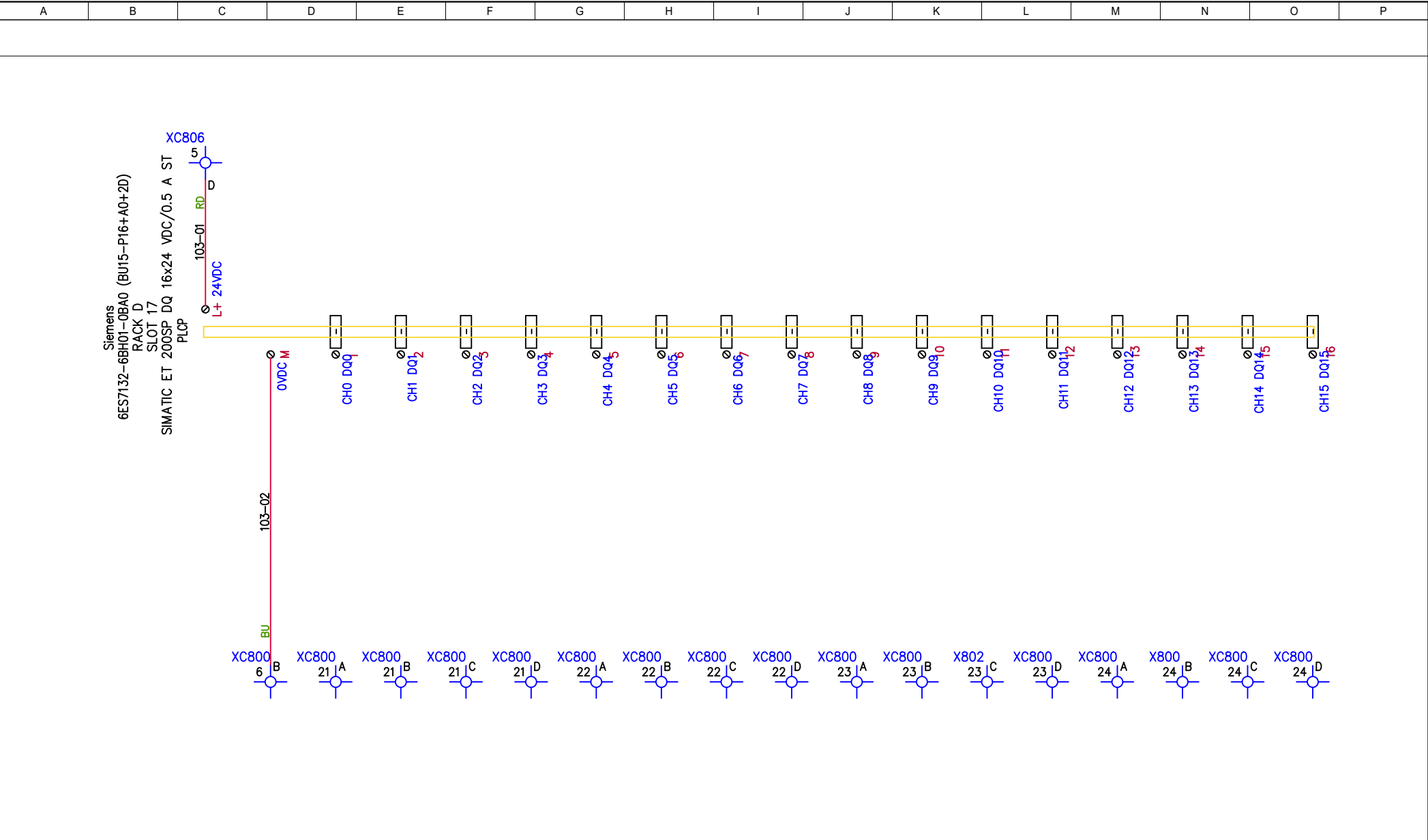


ALL UNIDENTIFIED WIRES H07V-K 1,5 BK



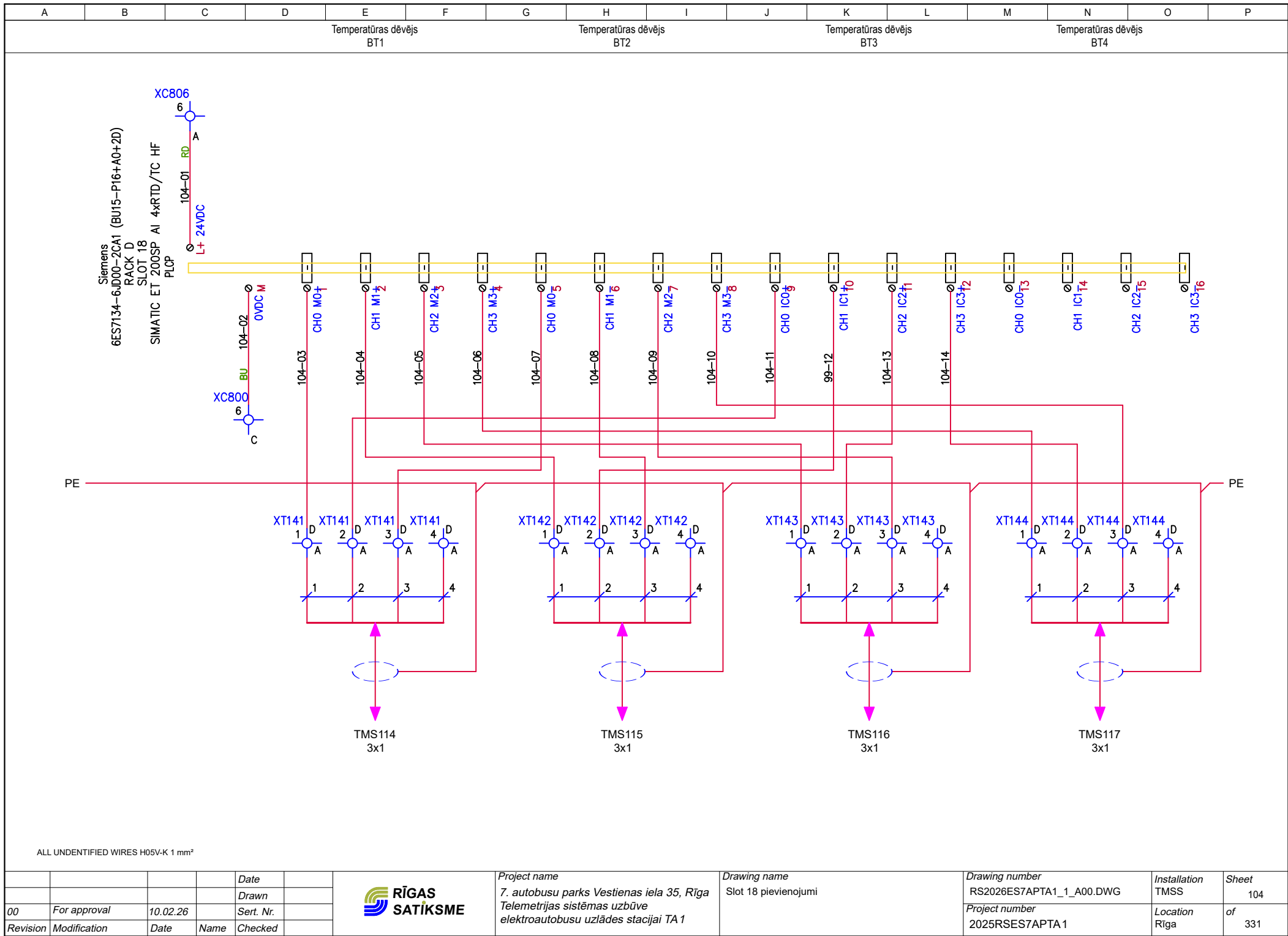
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00	For approval	10.02.26		Sert. Nr.						
Revision	Modification	Date	Name	Checked				Project number 2025RSES7APTA 1	Location Rīga	of 331

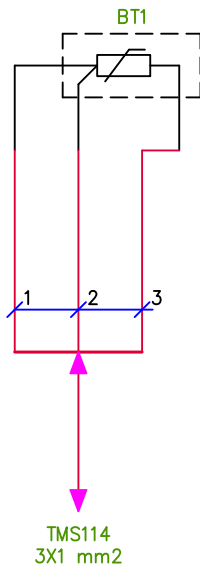
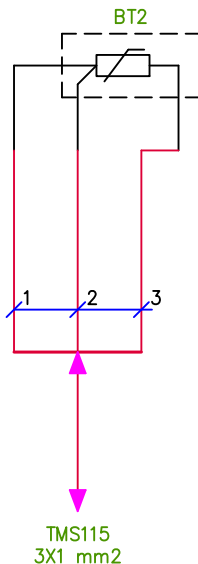
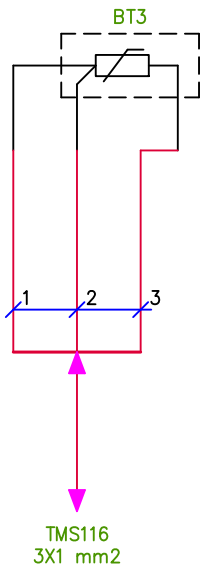
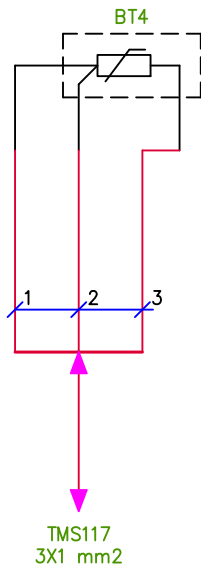


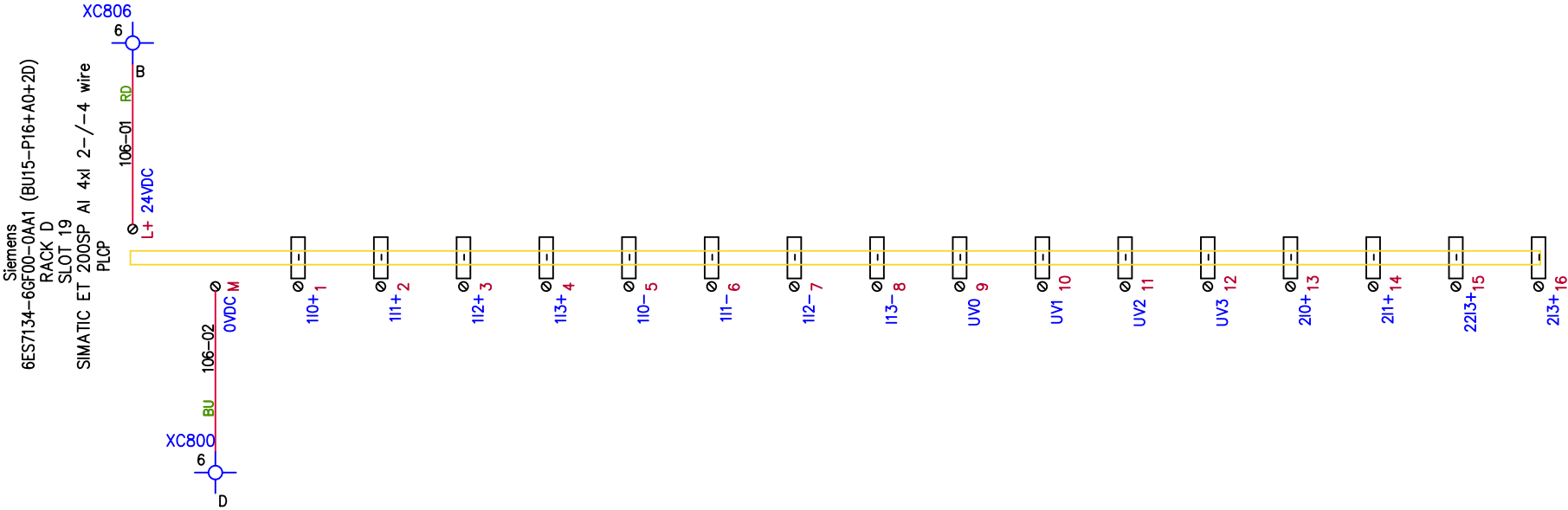
ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve				
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		Project number	Location	of
									2025RSES7APTA 1	Rīga	331



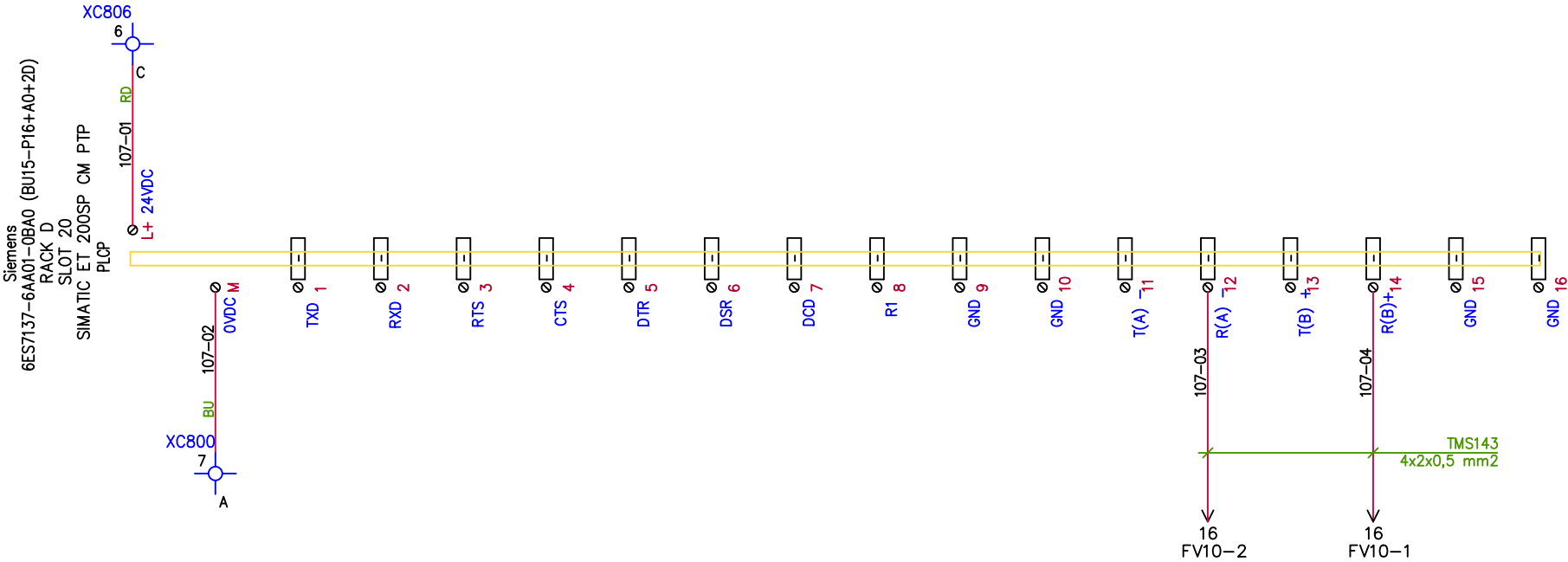
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				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Slot 18 pievienojumi	RS2026ES7APTA1_1_A00.DWG	TMSS	104
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve				
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		Project number	Location	of
									2025RSES7APTA1	Rīga	331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P				
Temperatūras dēvējs BT1				Temperatūras dēvējs BT2				Temperatūras dēvējs BT3				Temperatūras dēvējs BT4							
BT1  BT2  BT3  BT4 																			
ALL UNIDENTIFIED WIRES H07V-K 1 BK																			
						Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1				Drawing name Slot 18 pievienojumi				Drawing number RS2026ES7APTA1_1_A00.DWG		Installation TMSS		Sheet 105	
00		For approval		10.02.26				Sert. Nr.						Project number 2025RSES7APTA 1		Location Rīga		of 331	
Revision		Modification		Date		Name		Checked											



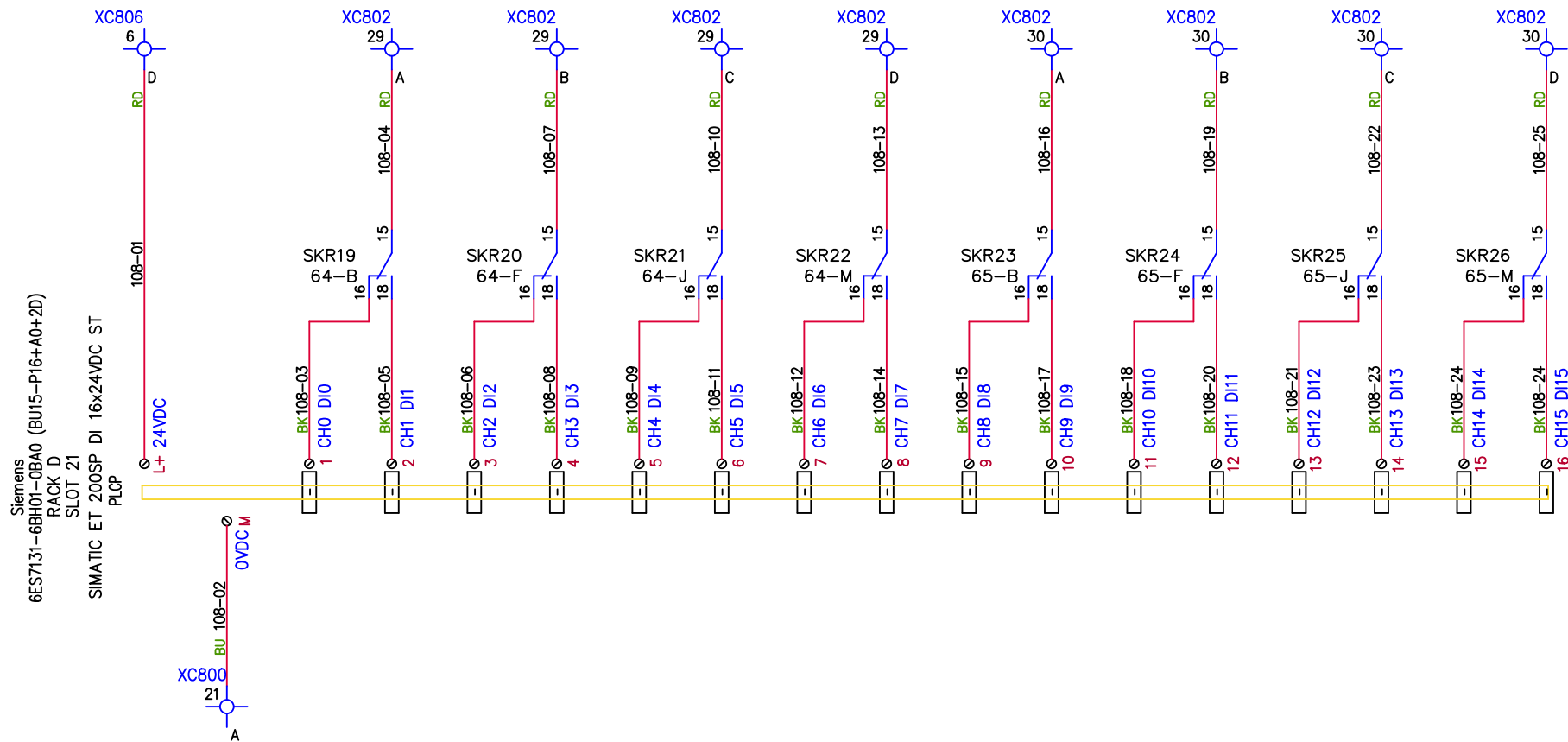
ALL UNIDENTIFIED WIRES H05V-K 0,75 BK

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00	For approval	10.02.26		Drawn							
Revision	Modification	Date	Name	Sert. Nr.	Checked				Project number 2025RSES7APTA 1	Location Rīga	of 331



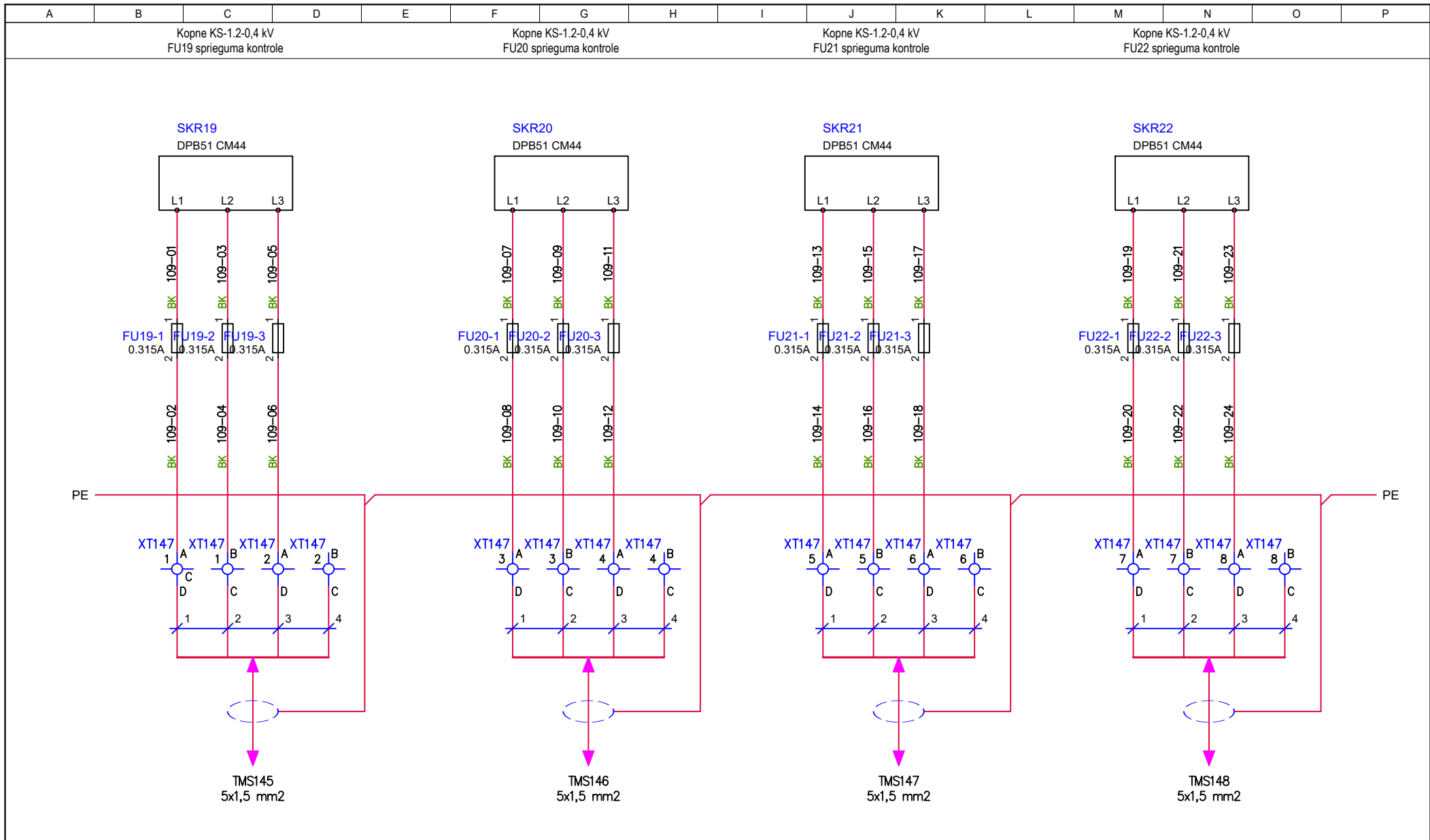
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				Drawn							
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



ALL UNIDENTIFIED WIRES H05V-K 0,75 mm²

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Slot 22 pievienojumi	RS2026ES7APTA1_1_A00.DWG	TMSS	108
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve				
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		Project number	Location	of
									2025RSES7APTA 1	Rīga	331



18 15 108-E
16

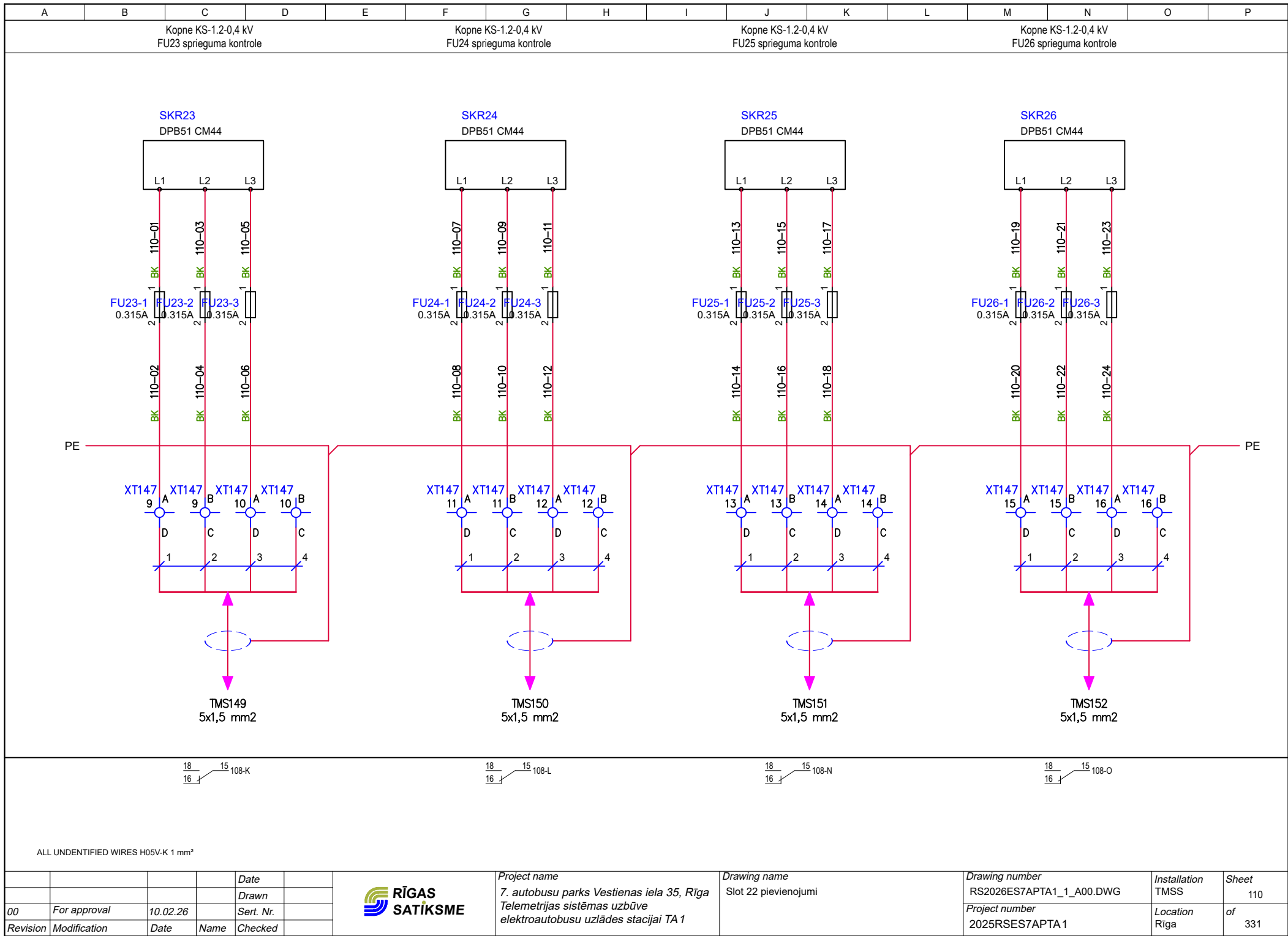
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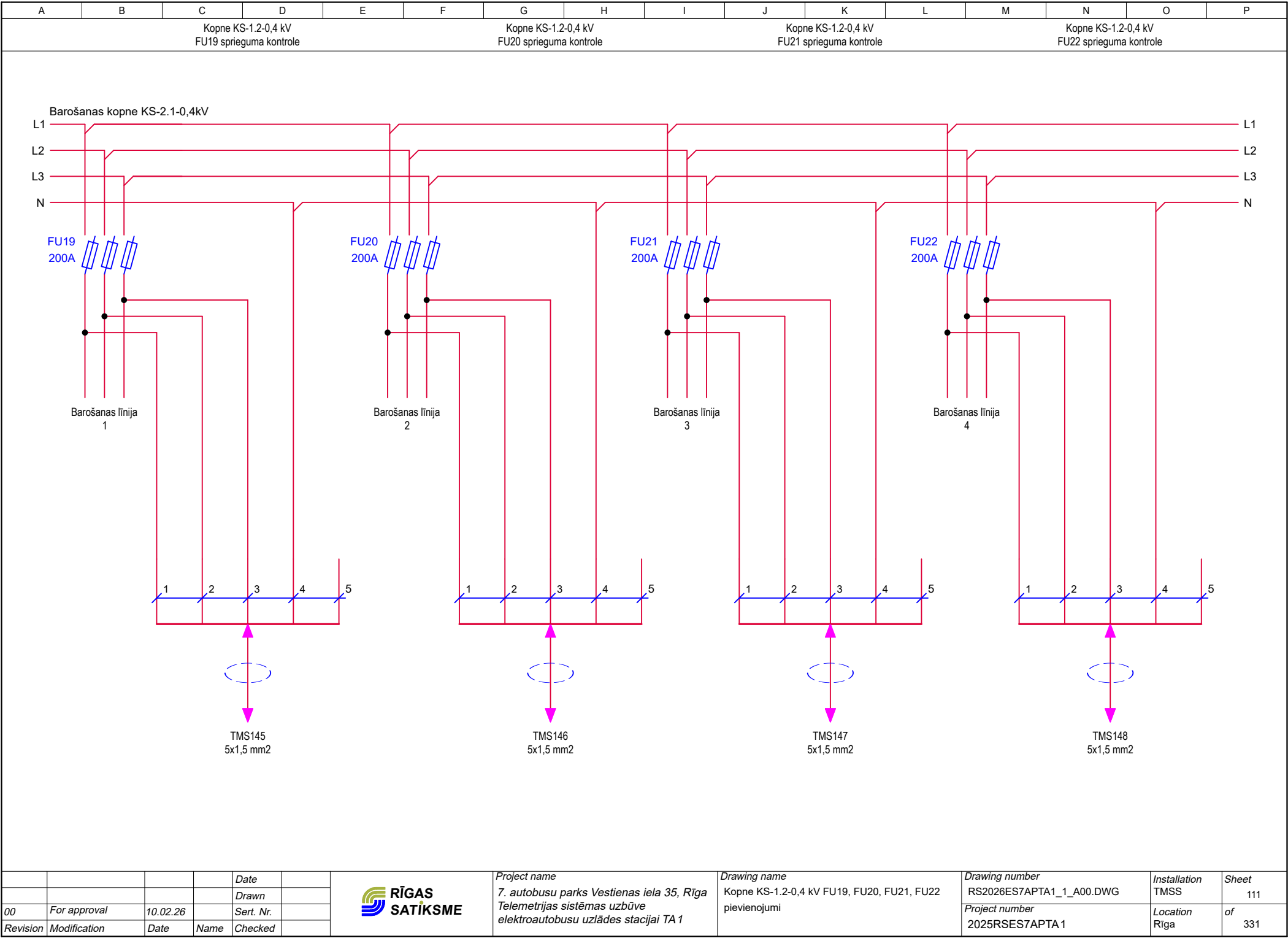
18 15 108-H
16

18 15 108-I
16

ALL UNIDENTIFIED WIRES H05V-K 1 mm²

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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							





				Date	
				Drawn	
00	For approval	10.02.26		Sert. Nr.	
Revision	Modification	Date	Name	Checked	

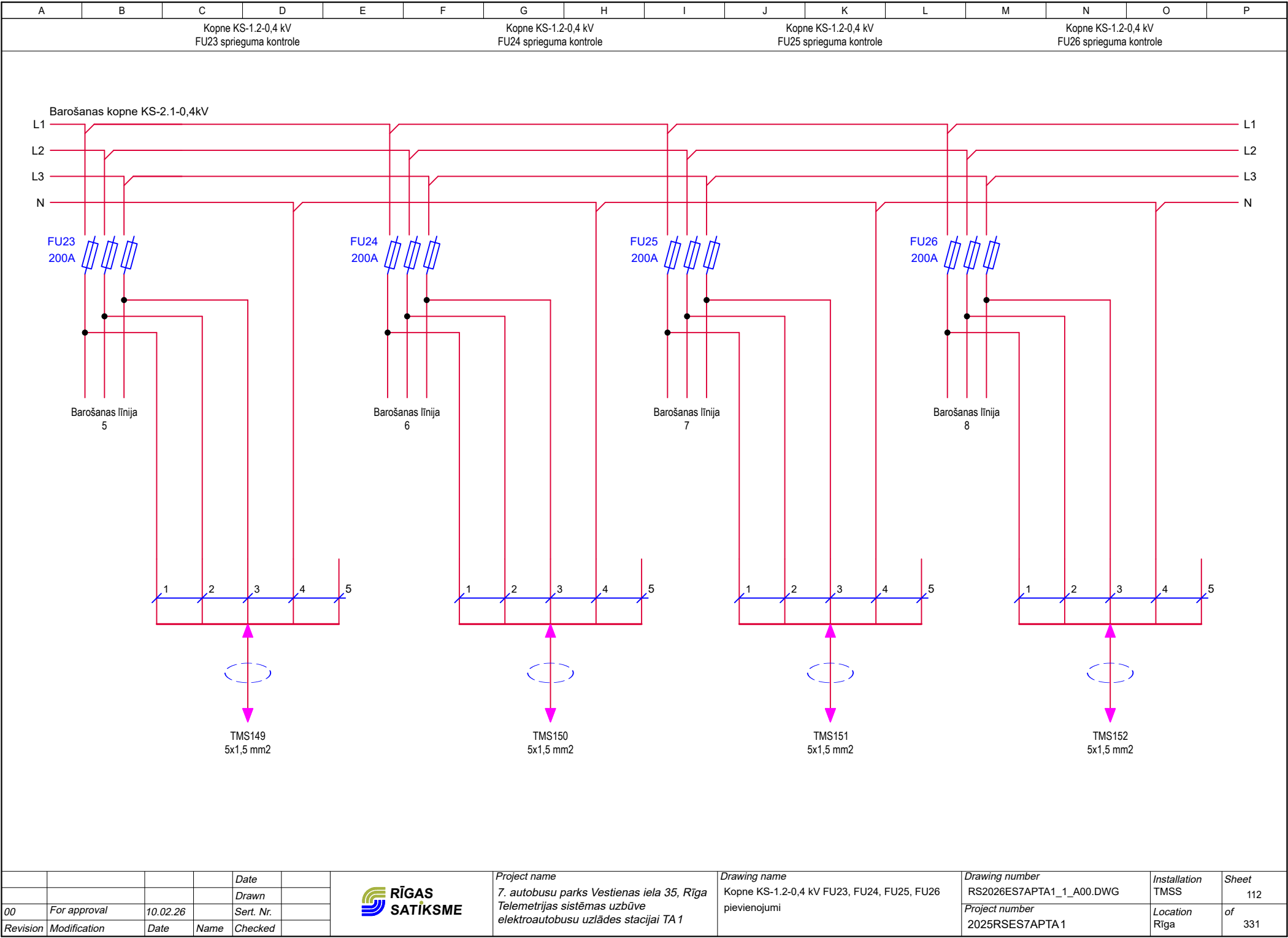


Project name
7. autobusu parks Vestienas iela 35, Rīga
Telemetrijas sistēmas uzbūve
elektroautobusu uzlādes stacijai TA 1

Drawing name
Kopne KS-1.2-0,4 kV FU19, FU20, FU21, FU22
pievienojumi

Drawing number
RS2026ES7APTA1_1_A00.DWG
Project number
2025RSES7APTA 1

Installation
TMSS
Location
Rīga
Sheet
111
of
331



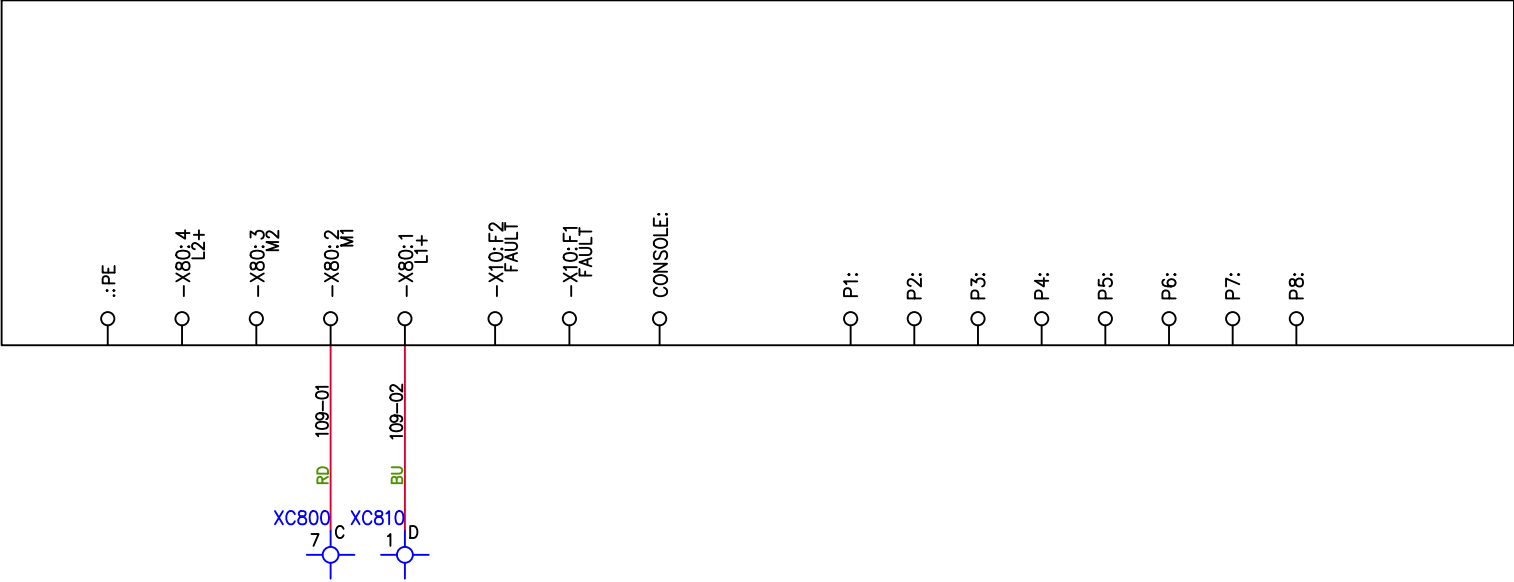
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	pievienojumi	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

6K5208-0BA00-2AC2
Siemens

RACK a
SLOT a

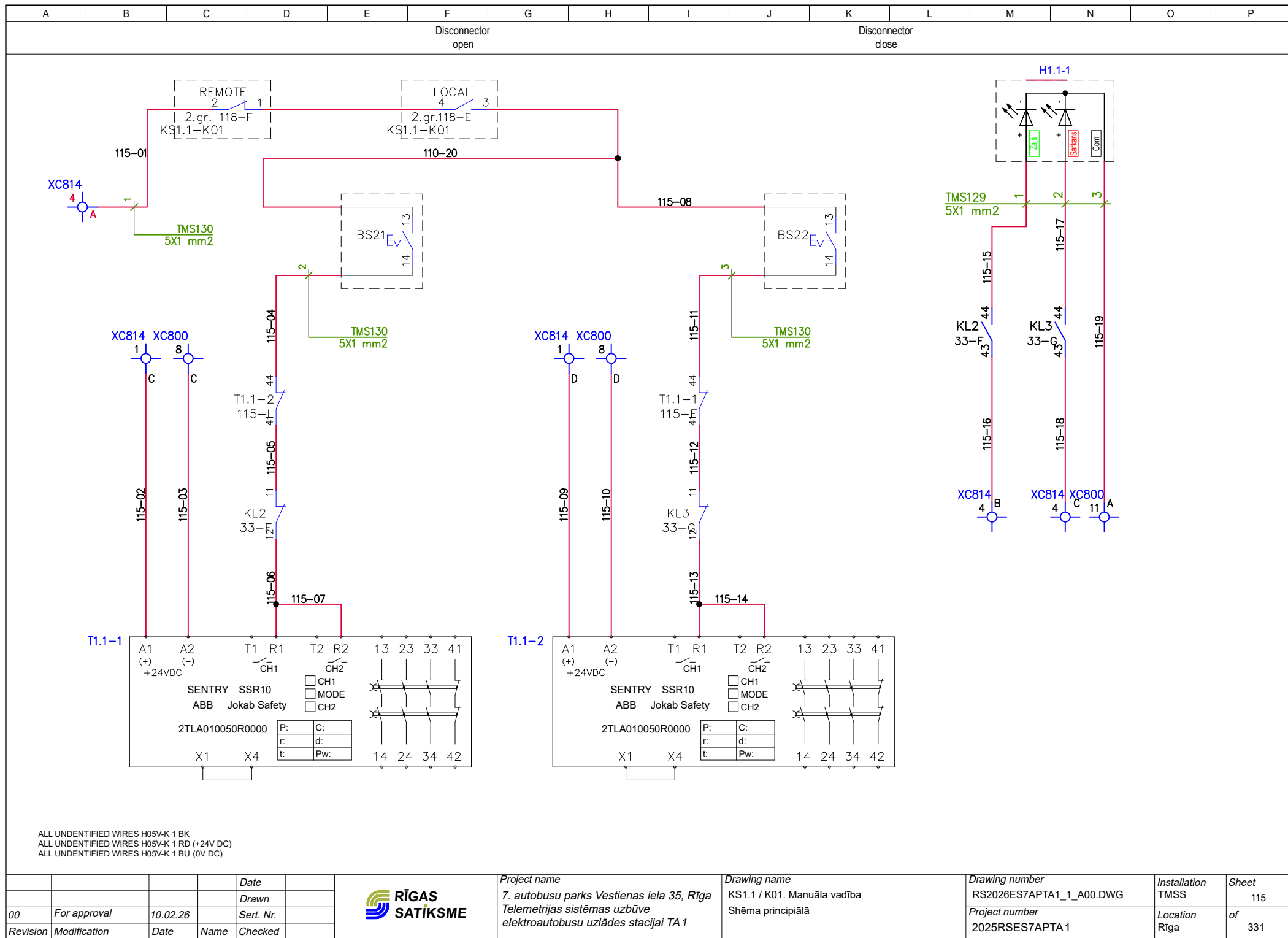
SCALANCE XC208 managedble Layer 2 IE switch
PLCP

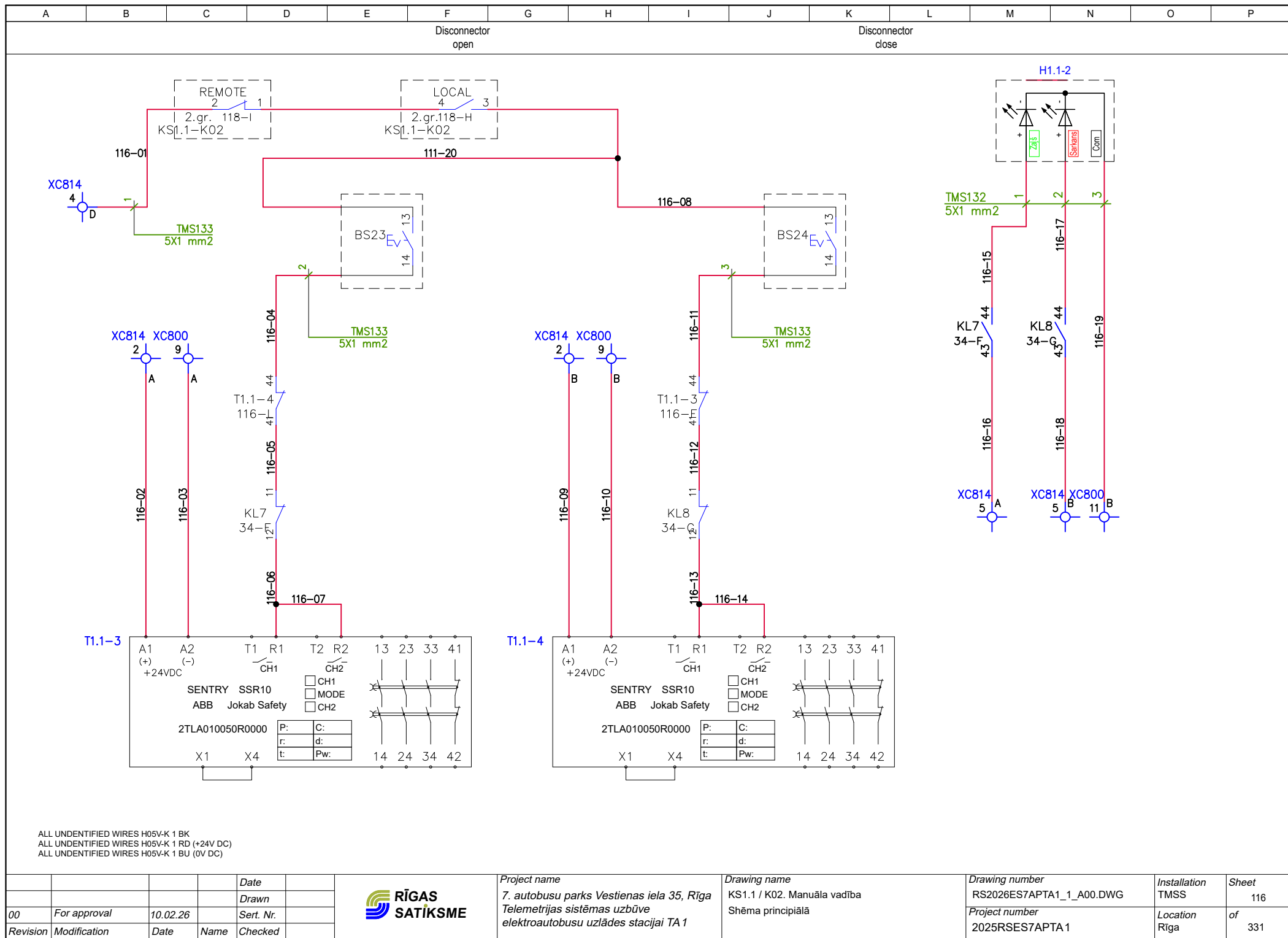
-K1

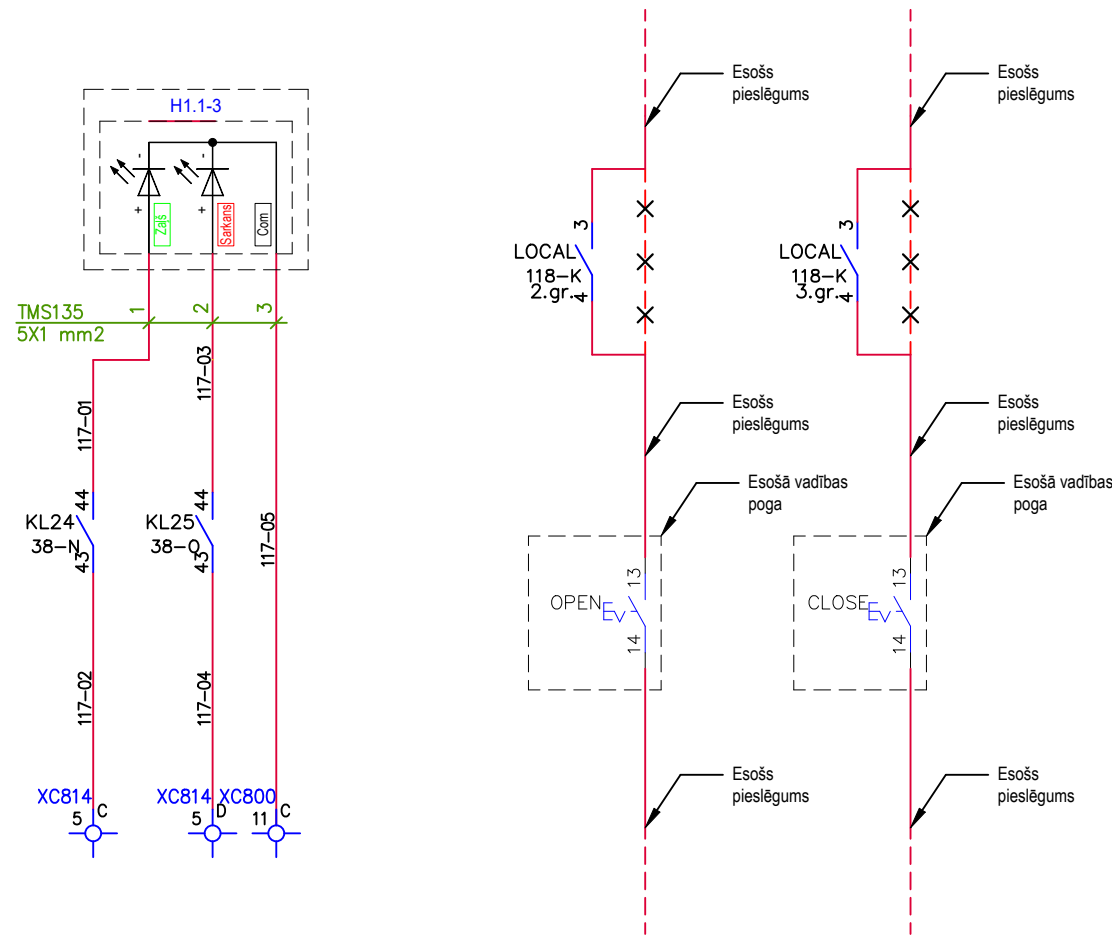


ALL UNIDENTIFIED WIRES H05V-K 0,75 BK

				Date		RĪGAS SATĪKSME	Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name Scalance pievienojumi	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 114
00	For approval	10.02.26		Drawn							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

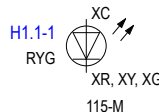
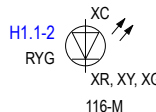
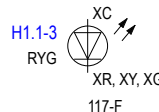
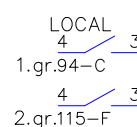
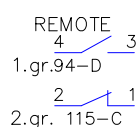
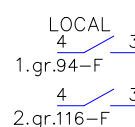
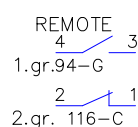
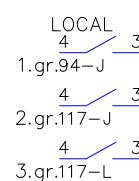
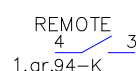
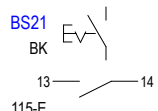
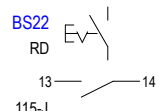
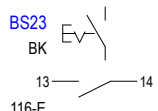
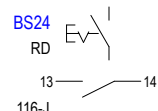






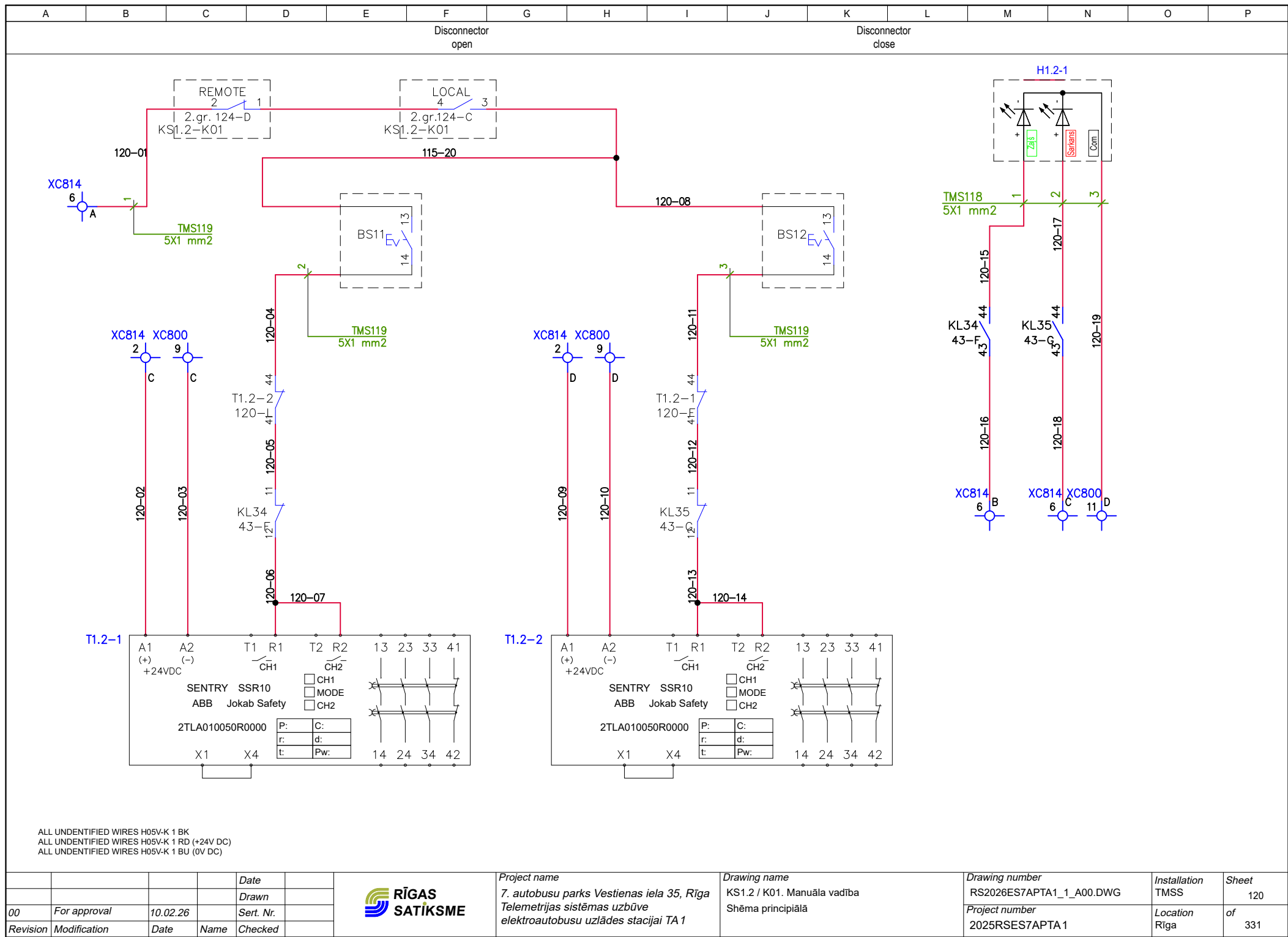
ALL UNIDENTIFIED WIRES H05V-K 1 BK
ALL UNIDENTIFIED WIRES H05V-K 1 BU (0V DC)

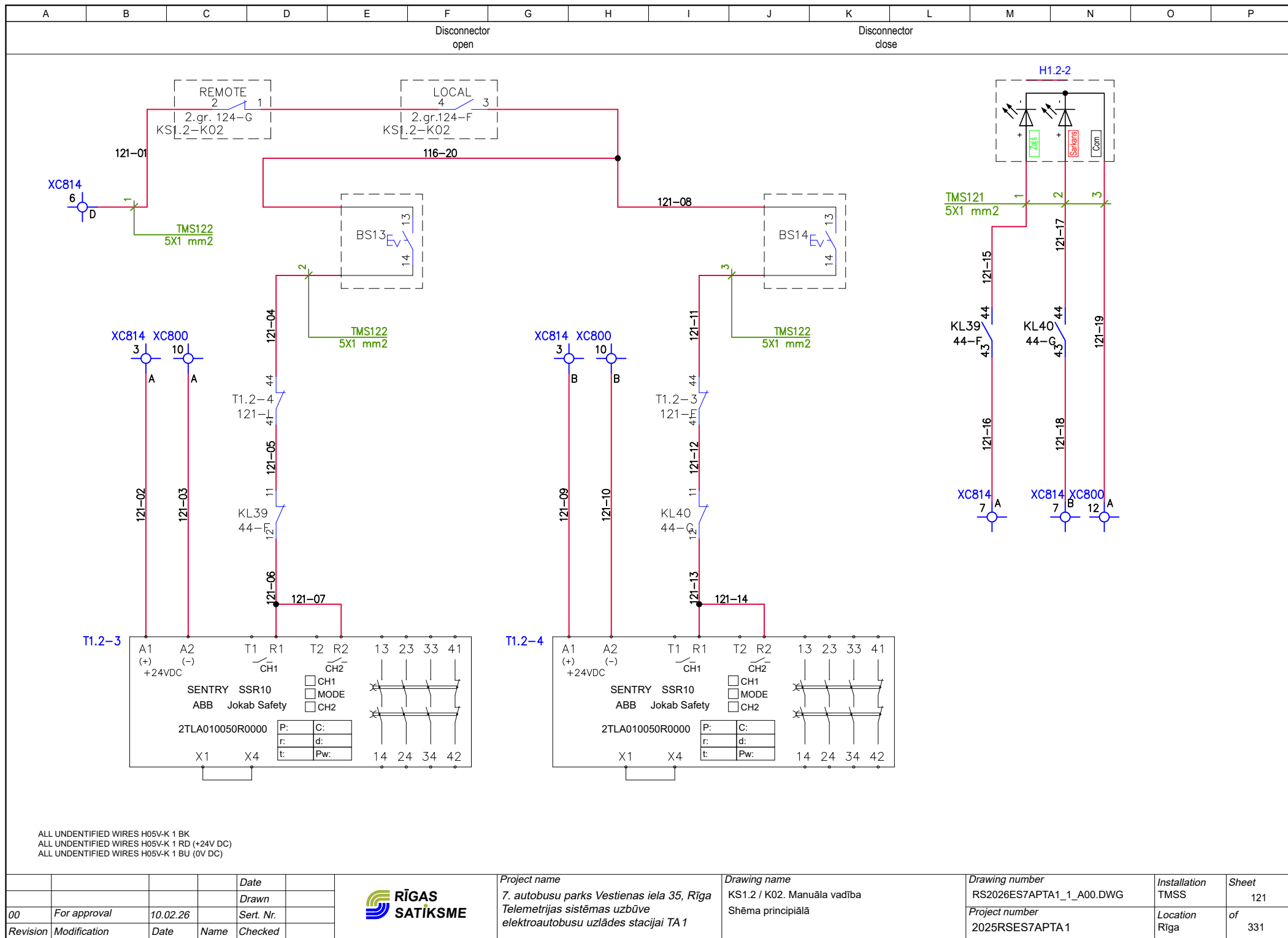
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				Drawn						RS2026ES7APTA1_1_A00.DWG	TMSS	117
00	For approval	10.02.26		Sert. Nr.						Project number	Location	of
Revision	Modification	Date	Name	Checked						2025RSES7APTA 1	Rīga	331

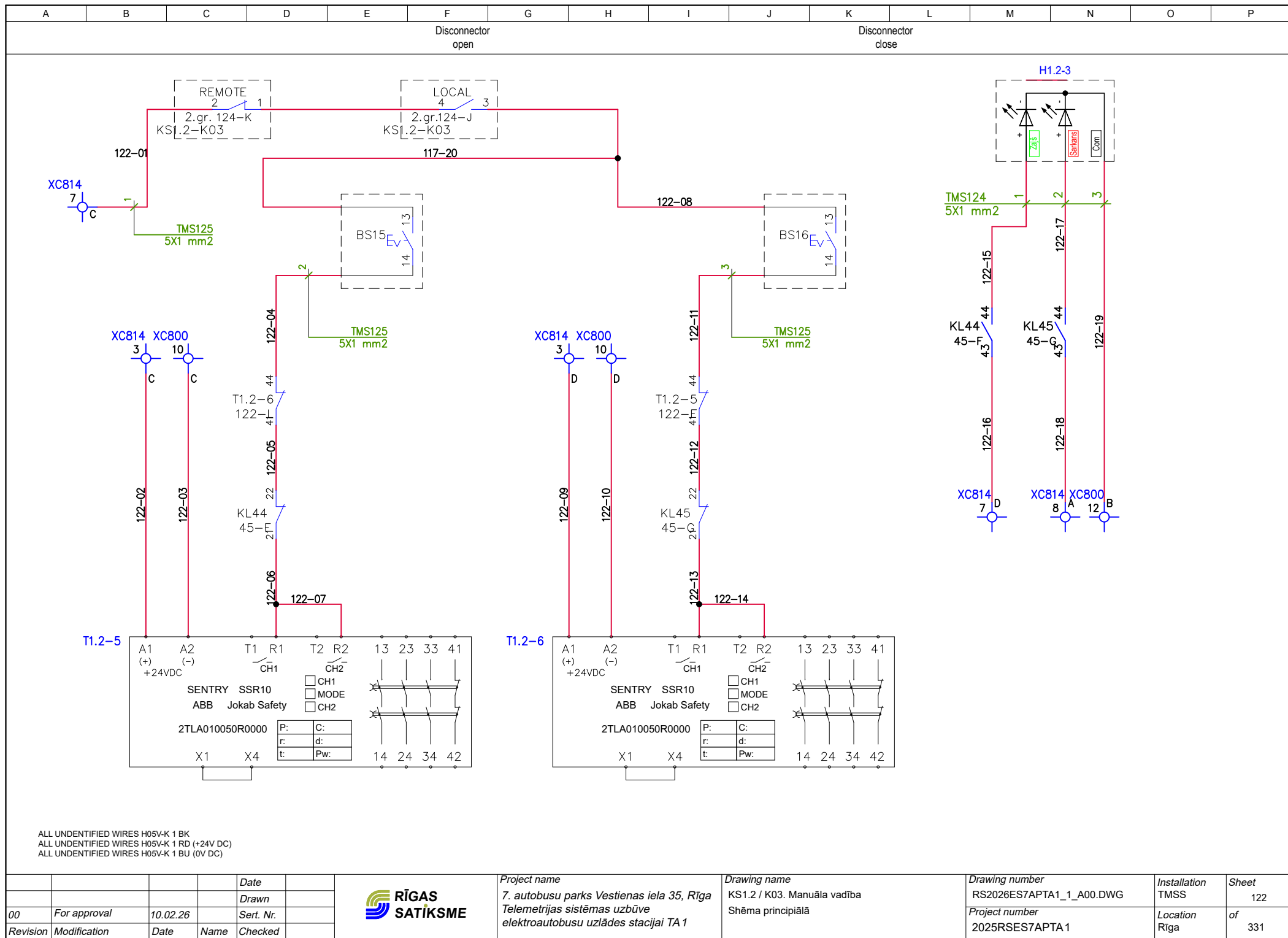
KS1.1 K01 (KZ10)	KS1.1 K02 (KZ11)	KS1.1 K03 (KZ07)
JAUDAS SLEDZIS  H1.1-1 RYG XR, XY, XG 115-M	JAUDAS SLEDZIS  H1.1-2 RYG XR, XY, XG 116-M	JAUDAS SLEDZIS  H1.1-3 RYG XR, XY, XG 117-F
LOCAL REMOTE LOCAL  REMOTE 	LOCAL REMOTE LOCAL  REMOTE 	LOCAL REMOTE LOCAL  REMOTE 
BS21 BS22 SLĒDZI ATSLĒGT SLĒDZI ISLĒGT BS21 BK  BS22 RD 	BS23 BS24 SLĒDZI ATSLĒGT SLĒDZI ISLĒGT BS23 BK  BS24 RD 	

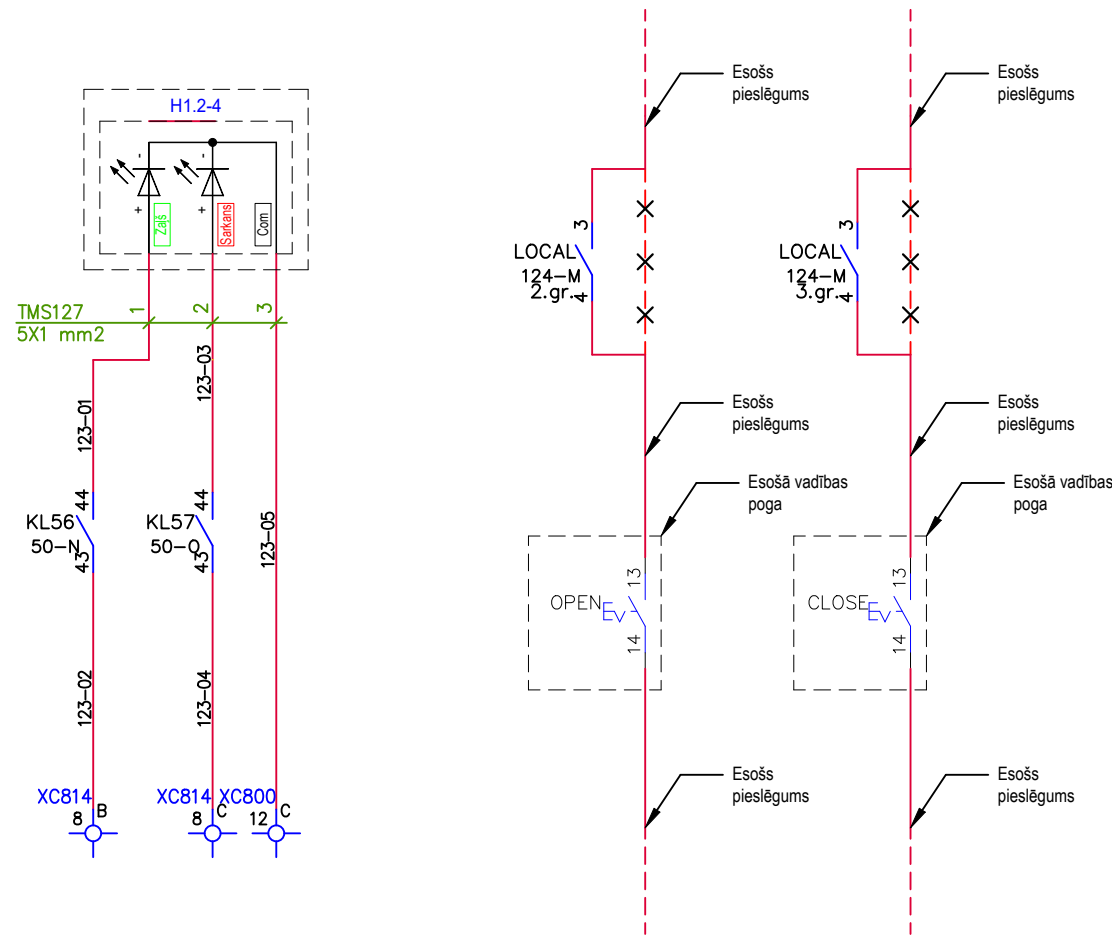
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ALL UNIDENTIFIED WIRES H05V-K 1 BK
ALL UNIDENTIFIED WIRES H05V-K 1 BU (0V DC)

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	KS1.2 / K04. Manuāla vadība	RS2026ES7APTA1_1_A00.DWG	TMSS	123
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Shēma principiālā	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
KS1.2 K01 (KZ11) JAUDAS SLEDZIS H2.1-1 RYG XC XR, XY, XG 120-M LOCAL REMOTE LOCAL 4 3 1.gr.95-C 4 3 2.gr.120-F REMOTE 4 3 1.gr.95-D 2 1 2.gr. 120-C BS11 SLĒDZI ATSLĒGT BS12 SLĒDZI ISLĒGT BS11 BK EV 13 14 120-E BS12 RD EV 13 14 120-J KS1.2 K02 (KZ10) JAUDAS SLEDZIS H2.1-2 RYG XC XR, XY, XG 121-M LOCAL REMOTE LOCAL 4 3 1.gr.95-F 4 3 2.gr.121-F REMOTE 4 3 1.gr.95-G 2 1 2.gr. 121-C BS13 SLĒDZI ATSLĒGT BS14 SLĒDZI ISLĒGT BS13 BK EV 13 14 121-E BS14 RD EV 13 14 121-J KS1.2 K03 (KZ01) JAUDAS SLEDZIS H2.1-3 RYG XC XR, XY, XG 122-M LOCAL REMOTE LOCAL 4 3 1.gr.95-J 4 3 2.gr.122-F REMOTE 4 3 1.gr.95-K 2 1 2.gr. 122-C BS15 SLĒDZI ATSLĒGT BS16 SLĒDZI ISLĒGT BS15 BK EV 13 14 122-E BS16 RD EV 13 14 122-J KS1.2 K04 (KZ07) JAUDAS SLEDZIS H2.1-4 RYG XC XR, XY, XG 123-F LOCAL REMOTE LOCAL 4 3 1.gr.95-M 4 3 2.gr.123-J 4 3 3.gr.123-L REMOTE 4 3 1.gr.95-N															

				Date		RĪGAS SATĪKSME	Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	KS1.2 / K01/K02/K03/K04	RS2026ES7APTA1_1_A00.DWG	TMSS	124
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Struktūrshēma	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

				Date	
				Drawn	
00	For approval	10.02.26		Sert. Nr.	
Revision	Modification	Date	Name	Checked	

Project name

7. autobusu parks Vestienas iela 35, Rīga

Telemetrijas sistēmas uzbūve

elektroautobusu uzlādes stacijai TA 1

Drawing name

KS1.2 / K01/K02/K03/K04

Struktūrshēma

Drawing number

RS2026ES7APTA1_1_A00.DWG

Project number

2025RSES7APTA 1

Installation

TMSS

Location

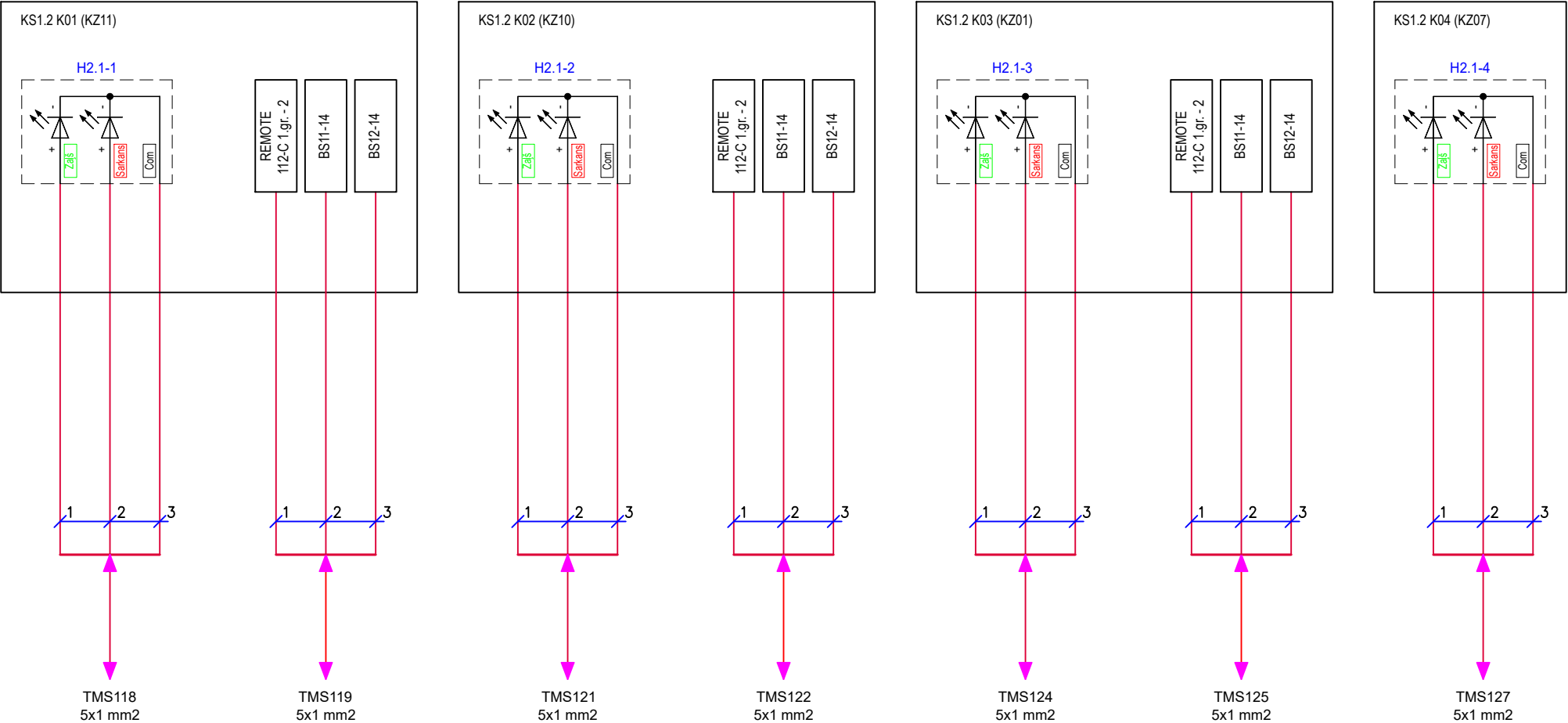
Rīga

Sheet

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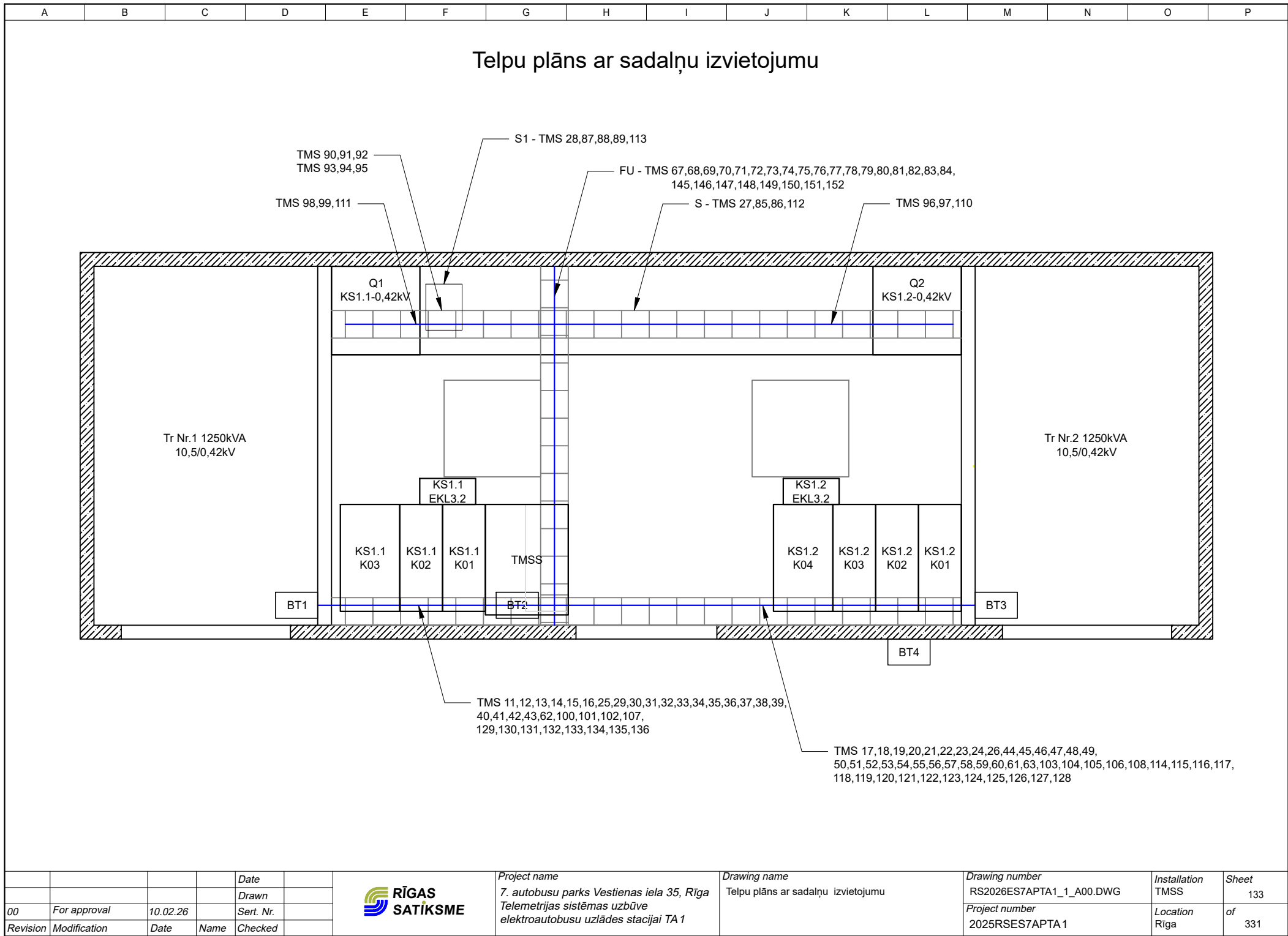
Kabeļu saraksts

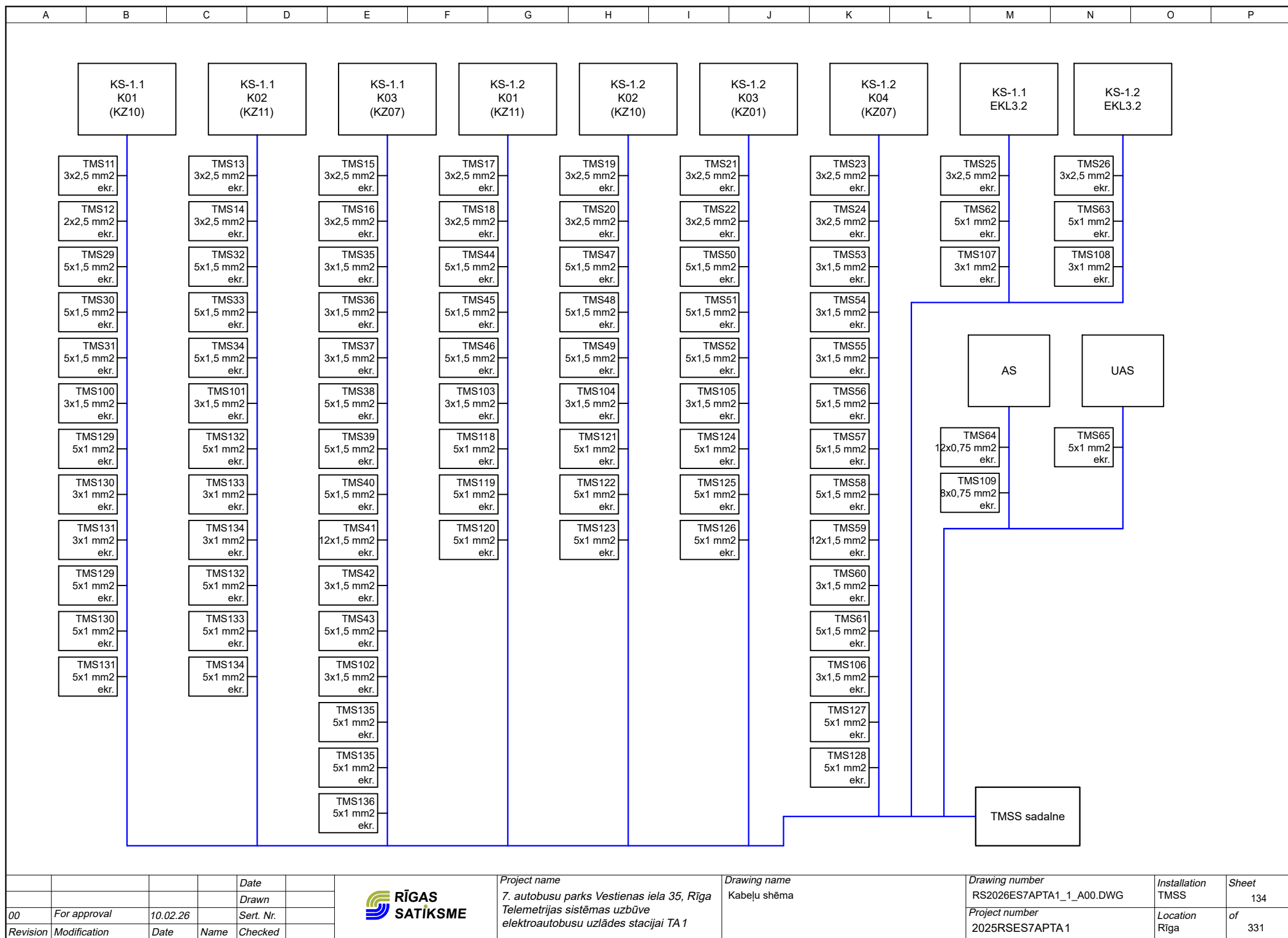
Apzīmējums	Funkcija	Tips	Dzīslas	Artikuls	Ražotājs	Provizorisks garums [m]
TMS1	PPS sadalne - UPS	CYKY	3x4	172121005S0500	FABER	20
TMS2	UPS - TMSS sadalne	CYKY	3x4	172121005S0500	FABER	10
TMS3	TMSS sadalne - PE		H07V-K 1x16mm²	131V016	Top Cable	20
TMS4						
TMS5						
TMS6						
TMS7						
TMS8						
TMS9						
TMS10						
TMS11	TMSS sadalne - KS1.1 skapis K01 (KZ10) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	8
TMS12	TMSS sadalne - KS1.1 skapis K01 (KZ10) PS Control DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	8
TMS13	TMSS sadalne - KS1.1 skapis K02 (KZ11) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	8
TMS14	TMSS sadalne - KS1.1 skapis K02 (KZ11) PS Control DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	8
TMS15	TMSS sadalne - KS1.1 skapis K03 (KZ07) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	8
TMS16	TMSS sadalne - KS1.1 skapis K03 (KZ07) PS Control AC 230V	YSLYCY-JZ	3x2.5	30431	Faber cable	8
TMS17	TMSS sadalne - KS1.2 skapis K01 (KZ11) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS18	TMSS sadalne - KS1.2 skapis K01 (KZ11) PS Control DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS19	TMSS sadalne - KS1.2 skapis K02 (KZ10) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS20	TMSS sadalne - KS1.2 skapis K02 (KZ10) PS Control DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS21	TMSS sadalne - KS1.2 skapis K03 (KZ01) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS22	TMSS sadalne - KS1.2 skapis K03 (KZ01) PS Control DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS23	TMSS sadalne - KS1.2 skapis K04 (KZ07) PS Motor DC 48V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS24	TMSS sadalne - KS1.2 skapis K04 (KZ07) PS Control AC 230V	YSLYCY-JZ	3x2.5	30431	Faber cable	10
TMS25	TMSS sadalne - KS1.1 Power supply EKL3.2	YSLYCY-JZ	3x1,5	030426	Faber cable	8

Apzīmējums	Funkcija	Tips	Dzīslas	Artikuls	Ražotājs	Provizorisks garums [m]
TMS26	TMSS sadalne - KS1.2 Power supply EKL3.2	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS27	TMSS sadalne - Sekcijas slēdzis S (PS Motor AC 230V)	YSLYCY-JZ	3x2,5	30431	Faber cable	10
TMS28	TMSS sadalne - slēdzis S1 (PS Motor AC 230V)	YSLYCY-JZ	3x2,5	30431	Faber cable	12
TMS29	TMSS sadalne - KS1.1 K01 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	8
TMS30	TMSS sadalne - KS1.1 K01 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS31	TMSS sadalne - KS1.1 K01 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS32	TMSS sadalne - KS1.1 K02 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	8
TMS33	TMSS sadalne - KS1.1 K02 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS34	TMSS sadalne - KS1.1 K02 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS35	TMSS sadalne - KS1.1 K03 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	8
TMS36	TMSS sadalne - KS1.1 K03 (Lever inserted Earthing)	YSLYCY-JZ	3x1,5	030426	Faber cable	8
TMS37	TMSS sadalne - KS1.1 K03 (Tripping signal)	YSLYCY-JZ	3x1,5	030426	Faber cable	8
TMS38	TMSS sadalne - KS1.1 K03 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS39	TMSS sadalne - KS1.1 K03 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS40	TMSS sadalne - KS1.1 K03 (Citcuit-breaker Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS41	TMSS sadalne - KS1.1 K03 (Mechanism charged)	YSLYCY-JZ	12x1,5	030451	Faber cable	8
TMS42	TMSS sadalne - KS1.1 K03 (K9 contactor control)	YSLYCY-JZ	3x1,5	030426	Faber cable	8
TMS43	TMSS sadalne - KS1.1 K03 (gas preasure control)	YSLYCY-JZ	5x1,5	030420	Faber cable	8
TMS44	TMSS sadalne - KS1.2 K01 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS45	TMSS sadalne - KS1.2 K01 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS46	TMSS sadalne - KS1.2 K01 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS47	TMSS sadalne - KS1.2 K02 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS48	TMSS sadalne - KS1.2 K02 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS49	TMSS sadalne - KS1.2 K02 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS50	TMSS sadalne - KS1.2 K03 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	10

Apzīmējums	Funkcija	Tips	Dzīslas	Artikuls	Ražotājs	Provizorisks garums [m]
TMS51	TMSS sadalne - KS1.2 K03 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS52	TMSS sadalne - KS1.2 K03 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS53	TMSS sadalne - KS1.2 K04 (Lever inserted)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS54	TMSS sadalne - KS1.2 K04 (Lever inserted Earthing)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS55	TMSS sadalne - KS1.2 K04 (Tripping signal)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS56	TMSS sadalne - KS1.2 K04 (Disconnecter Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS57	TMSS sadalne - KS1.2 K04 (Earthing switch Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS58	TMSS sadalne - KS1.2 K04 (Citcuit-breaker Open/Close)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS59	TMSS sadalne - KS1.2 K04 (Mechanism charged)	YSLYCY-JZ	12x1,5	030451	Faber cable	10
TMS60	TMSS sadalne - KS1.2 K04 (K9 contactor control)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS61	TMSS sadalne - KS1.2 K04 (gas preasure control)	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS62	TMSS sadalne - KS1.1 (EKL3.2 Earth-fault short-circuit indikator kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	8
TMS63	TMSS sadalne - KS1.2 (EKL3.2 Earth-fault short-circuit indikator kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	10
TMS64	TMSS sadalne - AS panelis	YSLYCY-JZ	12x0,75	030437	Faber cable	10
TMS65	TMSS sadalne - UAS	YSLYCY-JZ	5x0,75	030436	Faber cable	10
TMS66	TMSS sadalne - UPS	YSLYCY-JZ	3x1	030424	Faber cable	5
TMS67	TMSS sadalne - KS-1.1 FU1 (Line 43/44) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS68	TMSS sadalne - KS-1.1 FU2 (Line 45/46) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS69	TMSS sadalne - KS-1.1 FU3 (Line 47/48) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS70	TMSS sadalne - KS-1.1 FU4 (Line 49/50) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS71	TMSS sadalne - KS-1.1 FU5 (Line 51/52) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS72	TMSS sadalne - KS-1.1 FU6 (Line 53/54) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS73	TMSS sadalne - KS-1.1 FU7 (Line 55/56) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS74	TMSS sadalne - KS-1.1 FU8 (Line 57/58) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	12
TMS75	TMSS sadalne - KS-1.2 FU9 (Line 59/60) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10

Apzīmējums	Funkcija	Tips	Dzīslas	Artikuls	Ražotājs	Provizorisks garums [m]
TMS76	TMSS sadalne - KS-1.2 FU10 (Line 61/62) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS77	TMSS sadalne - KS-1.2 FU11 (Line 63/64) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS78	TMSS sadalne - KS-1.2 FU12 (Line 65/66) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS79	TMSS sadalne - KS-1.2 FU13 (Line 67/68) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS80	TMSS sadalne - KS-1.2 FU14 (Line 69/70) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS81	TMSS sadalne - KS-1.2 FU15 (Line 71/72) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS82	TMSS sadalne - KS-1.2 FU16 (Line 73/74) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS83	TMSS sadalne - KS-1.2 FU17 (Line 75/76) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS84	TMSS sadalne - KS-1.2 FU18 (Line 77/78) Sprieguma kontrole	YSLYCY-JZ	5x1,5	030420	Faber cable	10
TMS85	TMSS sadalne - Sekcijas slēdzis S (stāvokļa kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	10
TMS86	TMSS sadalne - Sekcijas slēdzis S (bloķēšanas stāvokļa kontrole)	YSLYCY-JZ	12x1	030445	Faber cable	10
TMS87	TMSS sadalne - slēdzis S1 ("I" stāvokļa kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	12
TMS88	TMSS sadalne - slēdzis S1 ("II" stāvokļa kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	12
TMS89	TMSS sadalne - slēdzis S1 (bloķēšanas stāvokļa kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	12
TMS90	TMSS sadalne - FV1 (pārsprieguma aizsardzība)	YSLYCY-JZ	3x1,5	030426	Faber cable	15
TMS91	TMSS sadalne - TR1 relejs (atslēgts no temperatūras aizsardzības)	YSLYCY-JZ	3x1	030424	Faber cable	15
TMS92	TMSS sadalne - TR1 relejs (external trip)	YSLYCY-JZ	3x1	030424	Faber cable	15
TMS93	TMSS sadalne - FV2 (pārsprieguma aizsardzība)	YSLYCY-JZ	3x1,5	030426	Faber cable	10
TMS94	TMSS sadalne - TR2 relejs (atslēgts no temperatūras aizsardzības)	YSLYCY-JZ	3x1	030424	Faber cable	10
TMS95	TMSS sadalne - TR2 relejs (external trip)	YSLYCY-JZ	3x1	030424	Faber cable	10
TMS96	TMSS sadalne - automātiskais slēdzis Q2 (open/close stāvokļa kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	10
TMS97	TMSS sadalne - automātiskais slēdzis Q2 (Fault-trip indication contact)	YSLYCY-JZ	5x1	030443	Faber cable	10
TMS98	TMSS sadalne - automātiskais slēdzis Q1 (open/close stāvokļa kontrole)	YSLYCY-JZ	5x1	030443	Faber cable	20
TMS99	TMSS sadalne - automātiskais slēdzis Q1 (Fault-trip indication contact)	YSLYCY-JZ	5x1	030443	Faber cable	20
TMS100	TMSS sadalne - KS-1.1 K01 (KZ10) Disconnecter order open / close	YSLYCY-JZ	3x1,5	030426	Faber cable	8





				Date	
				Drawn	
00	For approval	10.02.26		Sert. Nr.	
Revision	Modification	Date	Name	Checked	



Project name

7. autobusu parks Vestienas iela 35, Rīga
Telemetrijas sistēmas uzbūve
elektroautobusu uzlādes stacijai TA 1

Drawing name

Kabeļu shēma

Drawing number

RS2026ES7APTA1_1_A00.DWG

Project number

2025RSES7APTA 1

Installation

TMSS

Location

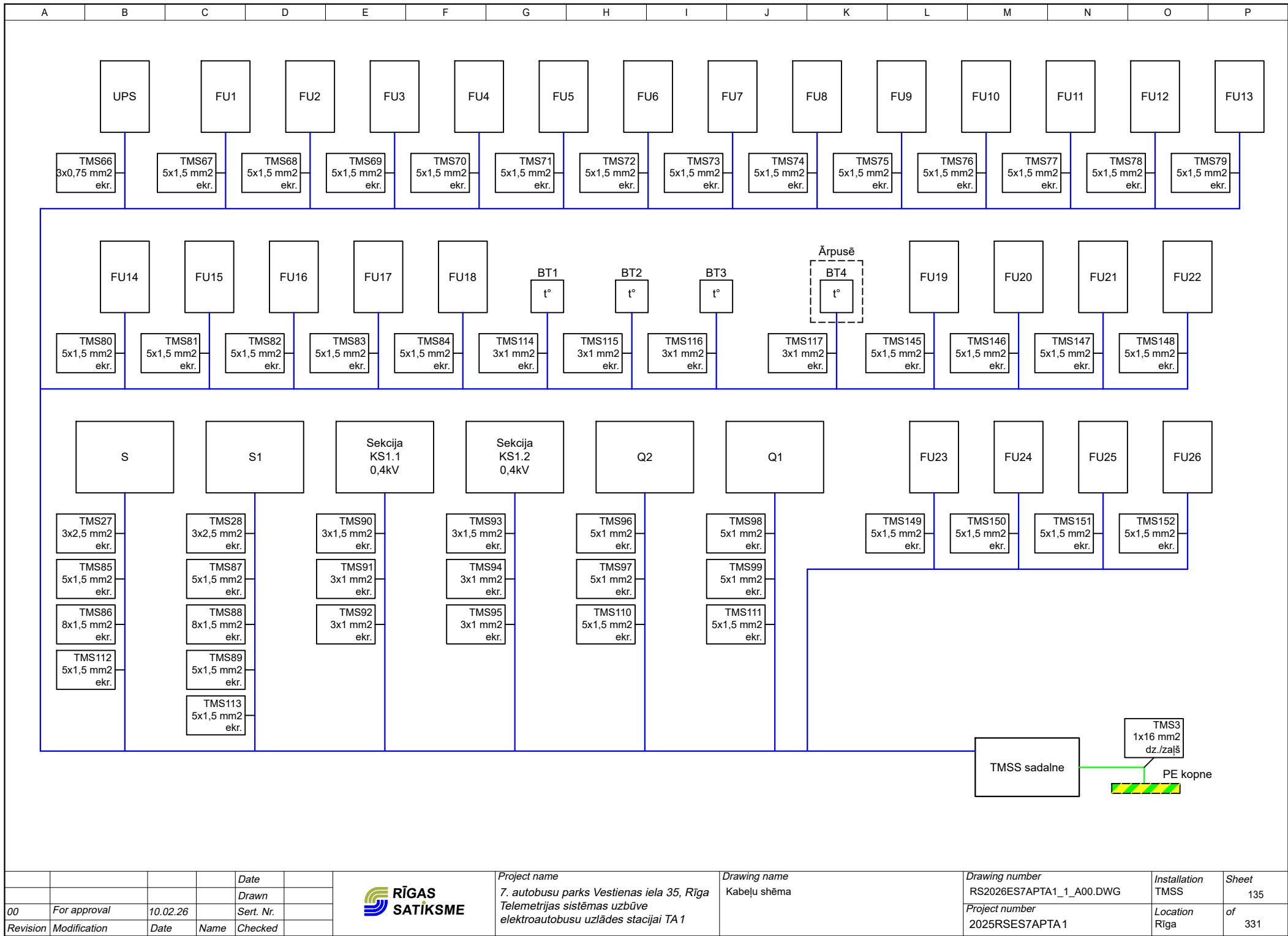
Rīga

Sheet

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A		B		C		D		E		F		G		H		I		J		K		L		M		N		O		P											
		Cable destination		Type, no. of cores, cross sec.		Destination, equipment code						A B 1 2 C D 1 = Slot 1 2 = Slot 2		Terminal 1-2		Terminal block type Wago 2002-1402		Wire type																							
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		Cable destination		Type, no. of cores, cross sec.		Destination, equipment code						A B 1 2 C D 1 = Slot 1 2 = Slot 2		Terminal 1-2		Terminal block type Wago 2002-1402		Wire type																							
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		Cable destination		Type, no. of cores, cross sec.		Destination, equipment code						A B 1 2 C D 1 = Slot 1 2 = Slot 2		Terminal 1-7		Terminal block type Wago 2002-1402		Wire type																							
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<i>Installation</i> TMSS	<i>Sheet</i> 166
<i>Location</i> Rīga	<i>of</i> 331

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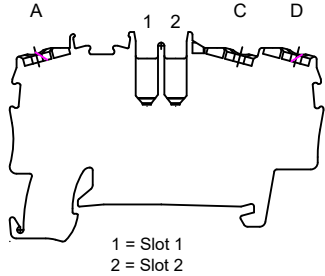
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A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P									
	Cable destination	Type, no. of cores, cross sec.	Destination, equipment code						Terminal 221-251	Terminal block type Wago 2002-1301	Wire type													
1	KS-2.2 K03 (KZ07)	YSLYCY-JZ 3x1,5	TMS35																					
2	KS-2.2 K03 (KZ07)	YSLYCY-JZ 3x1,5	TMS36																					
3	KS-2.2 K03 (KZ07)	YSLYCY-JZ 3x1,5	TMS37																					
4	KS-2.2 K03 (KZ07)	YSLYCY-JZ 5x1,5	TMS38																					
5	KS-2.2 K03 (KZ07)	YSLYCY-JZ 5x1,5	TMS39																					
6	KS-2.2 K03 (KZ07)	YSLYCY-JZ 5x1,5	TMS40																					
7	KS-2.2 K03 (KZ07)	YSLYCY-JZ 12x1,5	TMS41																					
8	KS-2.2 K03 (KZ07)	YSLYCY-JZ 3x1,5	TMS42																					
9	KS-2.2 K03 (KZ07)	YSLYCY-JZ 5x1,5	TMS43																					
Cable connection to termination					Termination A Destination			Termination strip		Termination C Destination		Termination D Destination												
A ☐ C ☒ D ☐					Item designation			Term. - no. ☐ ☐ Cross-ref. ☐		Item designation		Item designation												
								XT22																
								1 2 JUMPER																
1	2	3	4	5	6	7	8	9																
X									XC51 :3 C	☐ 221 ☐ ☐ ☐ ☐				TMS35 :1										
X									KL17 :A1	☐ 222 ☐ ☐ ☐ ☐				TMS35 :2										
	X								XC51 :3 D	☐ 223 ☐ ☐ ☐ ☐				TMS36 :1										
	X								KL18 :A1	☐ 224 ☐ ☐ ☐ ☐				TMS36 :2										
		X							XC51 :4 A	☐ 225 ☐ ☐ ☐ ☐				TMS37 :1										
		X							KL19 :A1	☐ 226 ☐ ☐ ☐ ☐				TMS37 :2										
			X						XC51 :4 B	☐ 227 ☐ ☐ ☐ ☐				TMS38 :1										
			X						KL20 :A1	☐ 228 ☐ ☐ ☐ ☐				TMS38 :2										
			X						XC51 :4 C	☐ 229 ☐ ☐ ☐ ☐				TMS38 :3										
			X						KL21 :A1	☐ 230 ☐ ☐ ☐ ☐				TMS38 :4										
				X					XC51 :4 D	☐ 231 ☐ ☐ ☐ ☐				TMS39 :1										
				X					KL22 :A1	☐ 232 ☐ ☐ ☐ ☐				TMS39 :2										
				X					XC51 :5 A	☐ 233 ☐ ☐ ☐ ☐				TMS39 :3										
				X					KL23 :A1	☐ 234 ☐ ☐ ☐ ☐				TMS39 :4										
					X				XC51 :5 B	☐ 235 ☐ ☐ ☐ ☐				TMS40 :1										
					X				KL24 :A1	☐ 236 ☐ ☐ ☐ ☐				TMS40 :2										
					X				KL25:A1	☐ 237 ☐ ☐ ☐ ☐				TMS40 :3										
						X			XC51 :5 C	☐ 238 ☐ ☐ ☐ ☐				TMS41 :1										
						X			KL26 :A1	☐ 239 ☐ ☐ ☐ ☐				TMS41 :2										
						X			XC51 :5 D	☐ 240 ☐ ☐ ☐ ☐				TMS41 :3										
							X		KL27 :A1	☐ 241 ☐ ☐ ☐ ☐				TMS41 :4										
							X		KL26 :14	☐ 242 ☐ ☐ ☐ ☐				TMS41 :5										
							X		KL26 :11	☐ 243 ☐ ☐ ☐ ☐				TMS41 :6										
							X		KL27 :14	☐ 244 ☐ ☐ ☐ ☐				TMS41 :7										
							X		KL27 :11	☐ 245 ☐ ☐ ☐ ☐				TMS41 :8										
								X	XC51 :6 A	☐ 246 ☐ ☐ ☐ ☐				TMS42 :1										
								X	KL28 :A1	☐ 247 ☐ ☐ ☐ ☐				TMS42 :2										
								X	XC52 :2 A	☐ 248 ☐ ☐ ☐ ☐				TMS43 :1										
								X	KL29 :A1	☐ 249 ☐ ☐ ☐ ☐				TMS43 :2										
								X	XC52 :2 B	☐ 250 ☐ ☐ ☐ ☐				TMS43 :3										
								X	KL30 :A1	☐ 251 ☐ ☐ ☐ ☐				TMS43 :4										
									Screen bus															
									N bus															
									PE-PEN bus															
									Used cores total															
									Continued on sheet															
									 End and intermediate plate (Wago 2002-1391)															
									 Separator plate (Wago 2002-1393)				 Jumper (2002-4xx/000-005)											
									 Separator Ex e/Ex i (Wago 209-191)															
									 Test plug adaptor (Wago 2009-174)															
					Project name					Drawing name					Drawing number		Installation		Sheet					
					7. autobusu parks Vestienas iela 35, Rīga					Spaiļu terminālu pieslēgšana					RS2026ES7APTA1_1_A00.DWG					TMSS		185		
					Telemetrijas sistēmas uzbūve					XT22					Project number					Location		of		
					elektroautobusu uzlādes stacijai TA 1										2025RSES7APTA 1					Rīga		331		
Revision					Modification					Date					Name					Checked				
00					For approval					10.02.26					Sert. Nr.									

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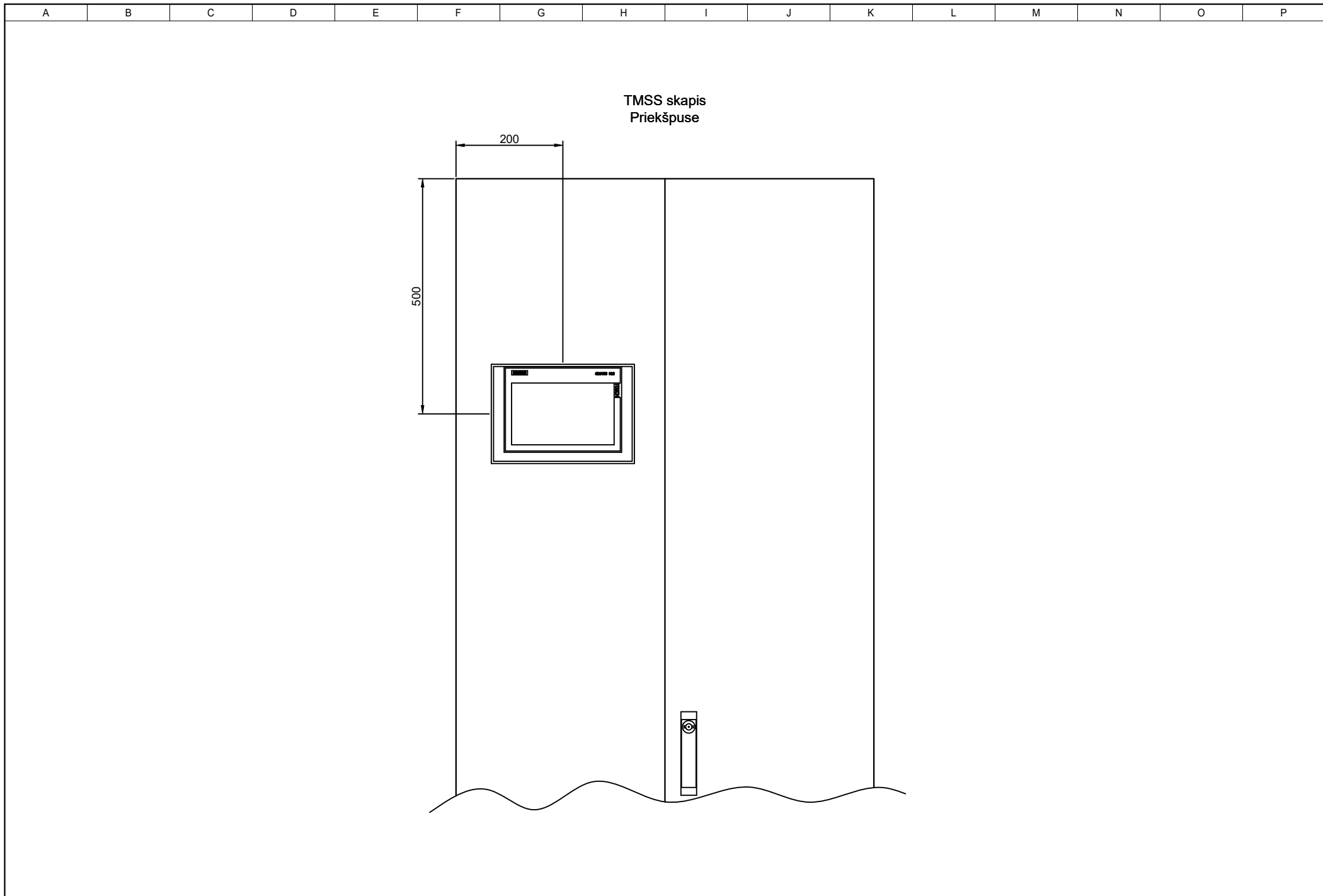
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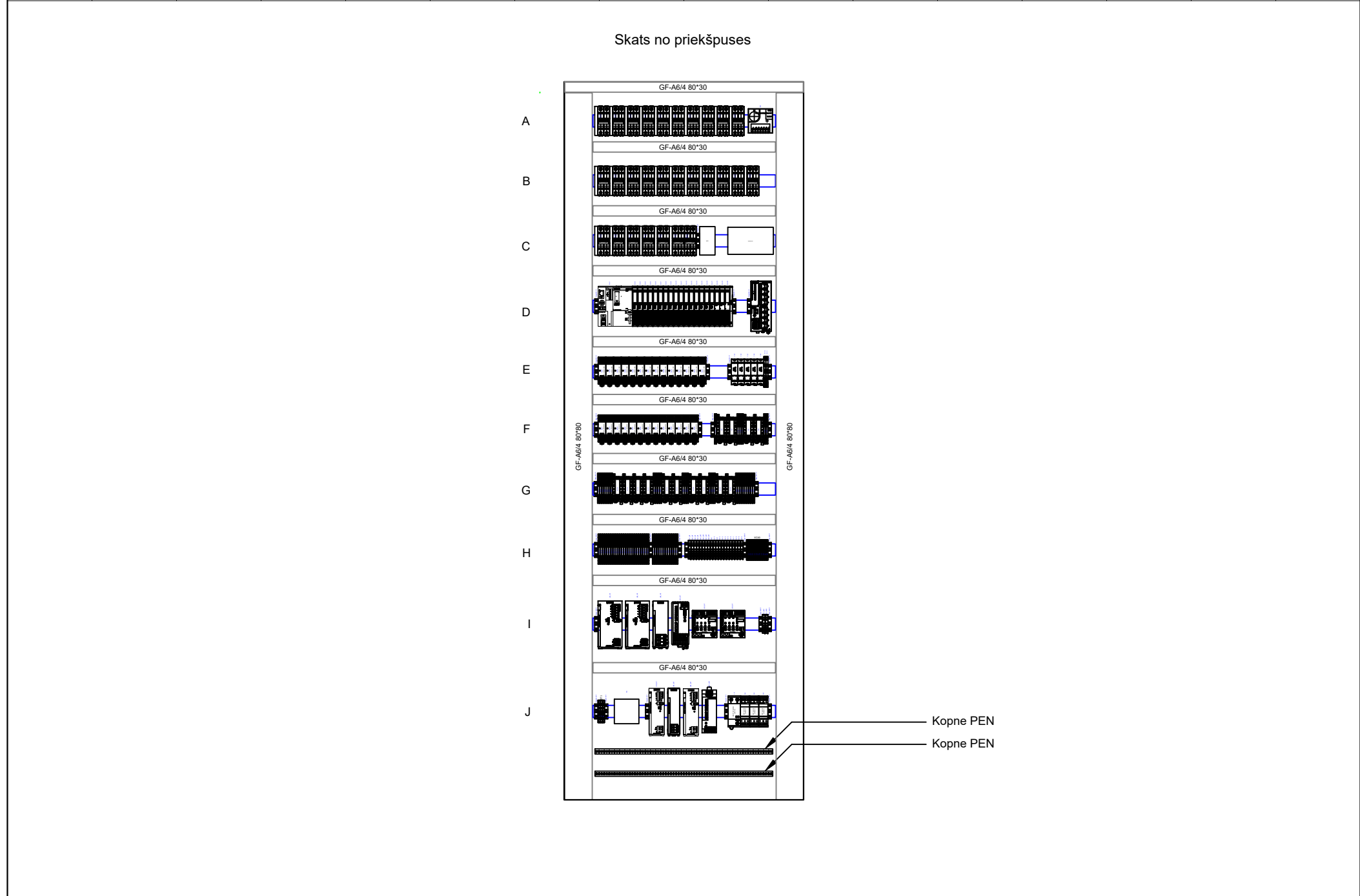


				Date			Project name	Drawing name	Drawing number	Installation	Sheet
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

The diagram illustrates the internal layout of a control cabinet. A vertical dashed line divides the cabinet into two main sections. On the left, a 'Vadibas pults HMI' is mounted. On the right, two 'Blue e+' components are shown: a 'filter fan' at the top and an 'outlet filter' at the bottom. Both the fan and the outlet filter are dimensioned with a height of 300 units. The fan is labeled with 'VENT', 'Blue e+ filter fan 110/125 m³/h, 230 V', 'RITTAL', and '3239700'. The outlet filter is labeled with 'Blue e+ outlet filter', 'RITTAL', and '3239300'.

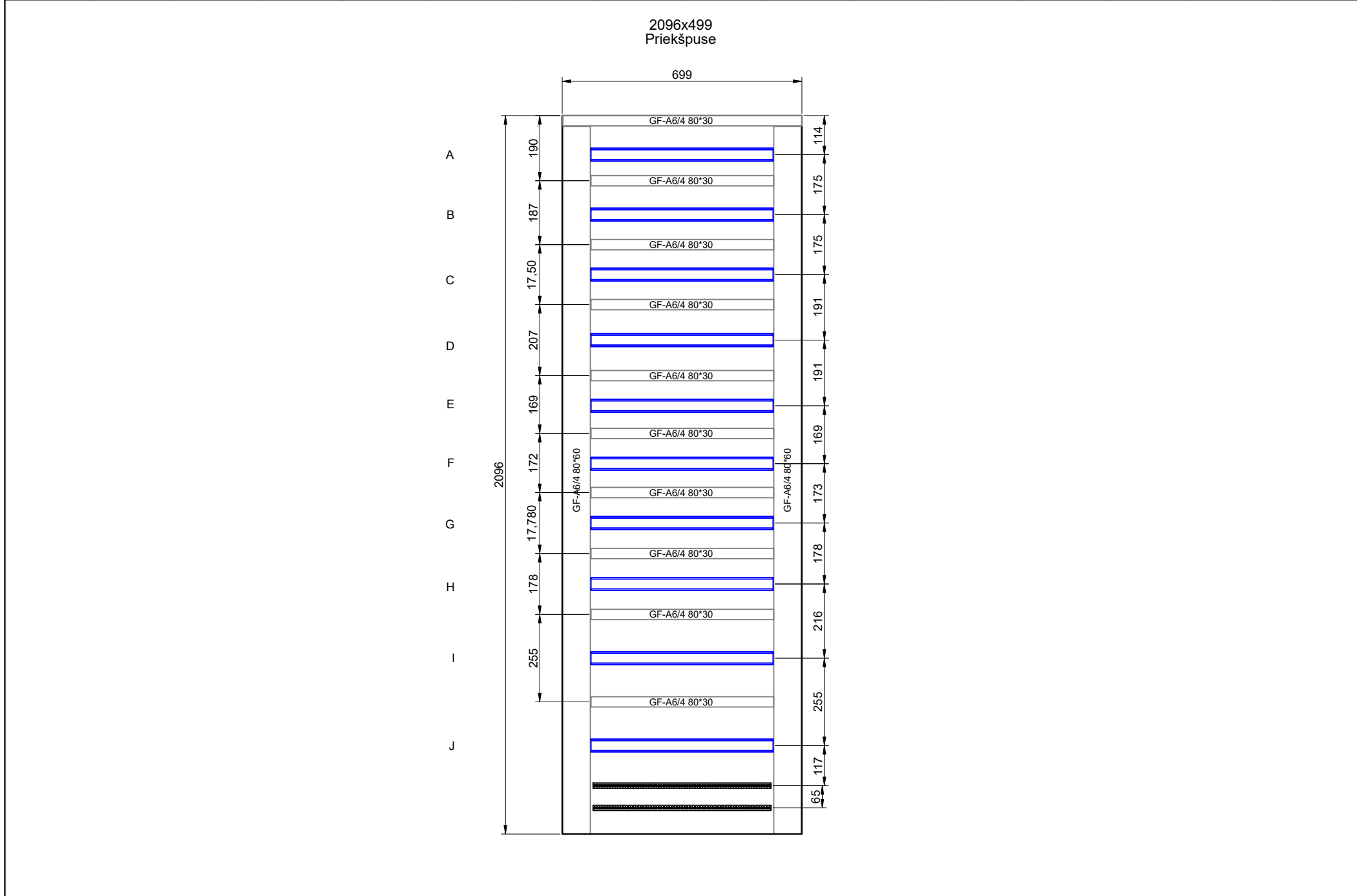
				Date			Project name	Drawing name	Drawing number	Installation	Sheet
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00	For approval	10.02.26		Sert. Nr.				7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Project number	Location	of
Revision	Modification	Date	Name	Checked					2025RSES7APTA 1	Rīga	331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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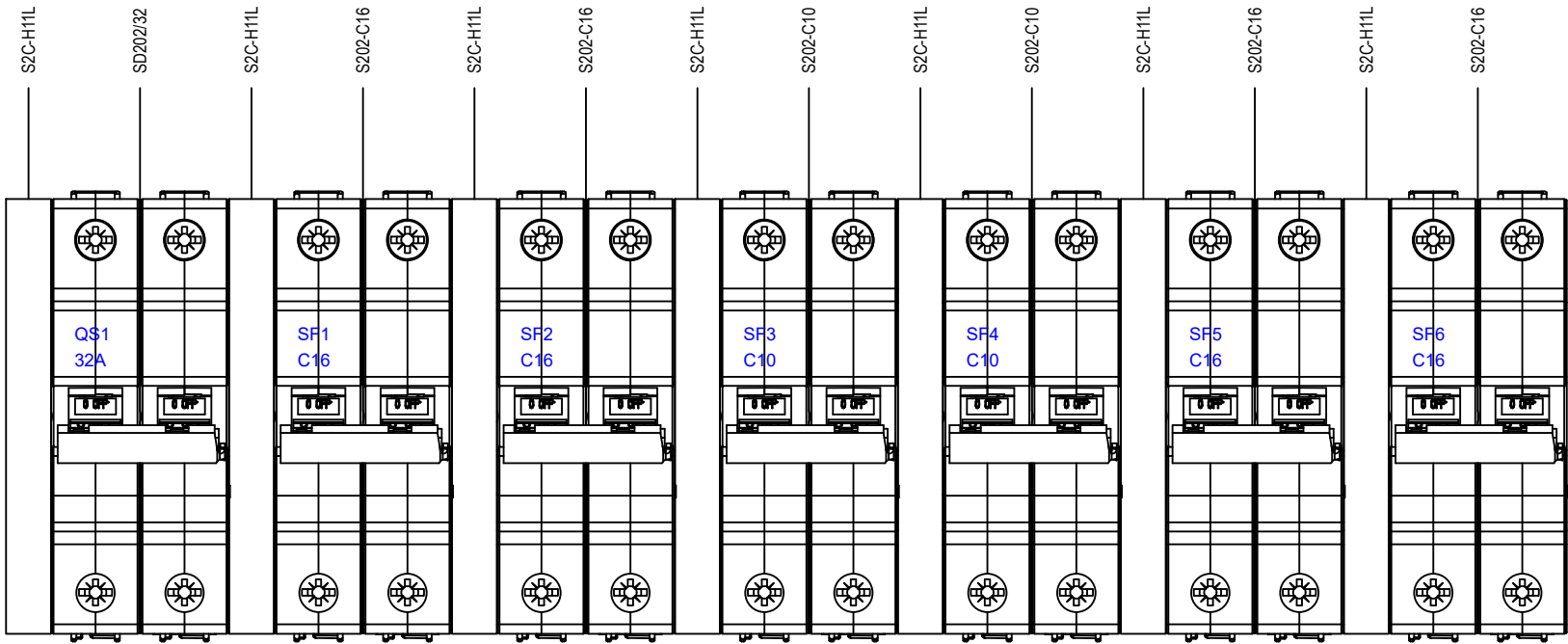


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00	For approval	10.02.26		Sert. Nr.						
Revision	Modification	Date	Name	Checked				Project number 2025RSES7APTA 1	Location Rīga	of 331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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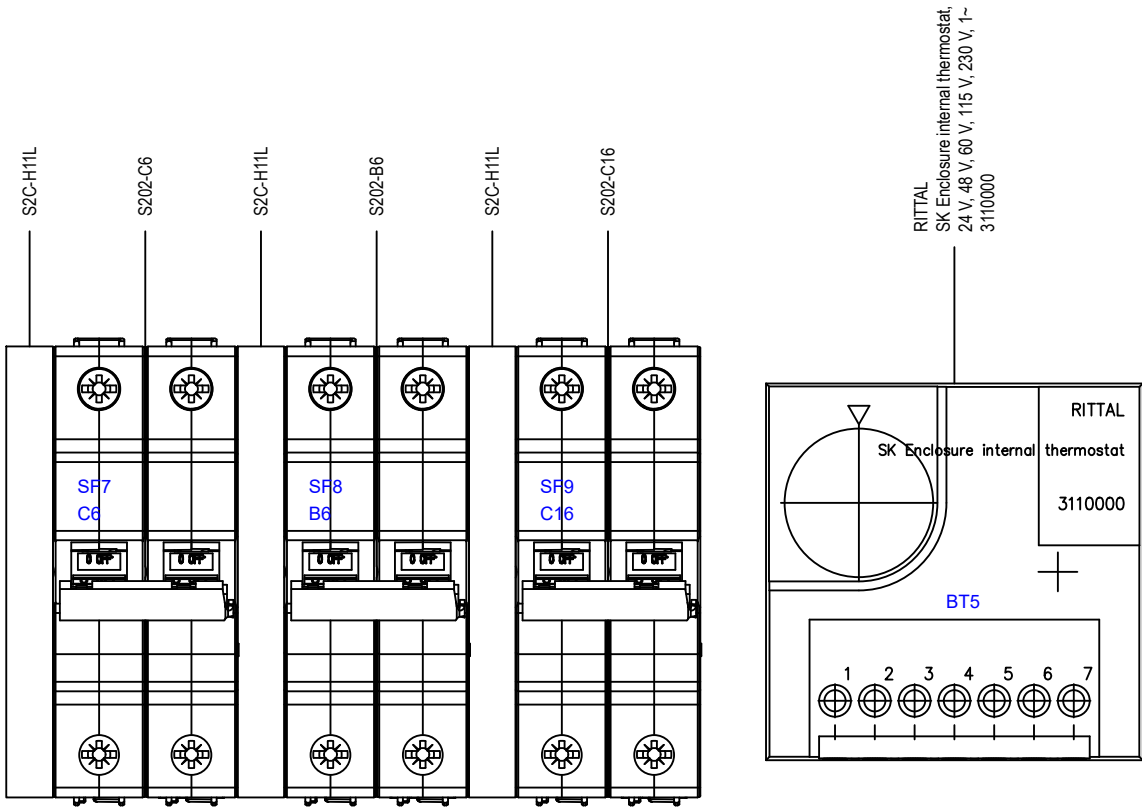


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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no priekšpuses	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331



Skats no priekšpuses
A

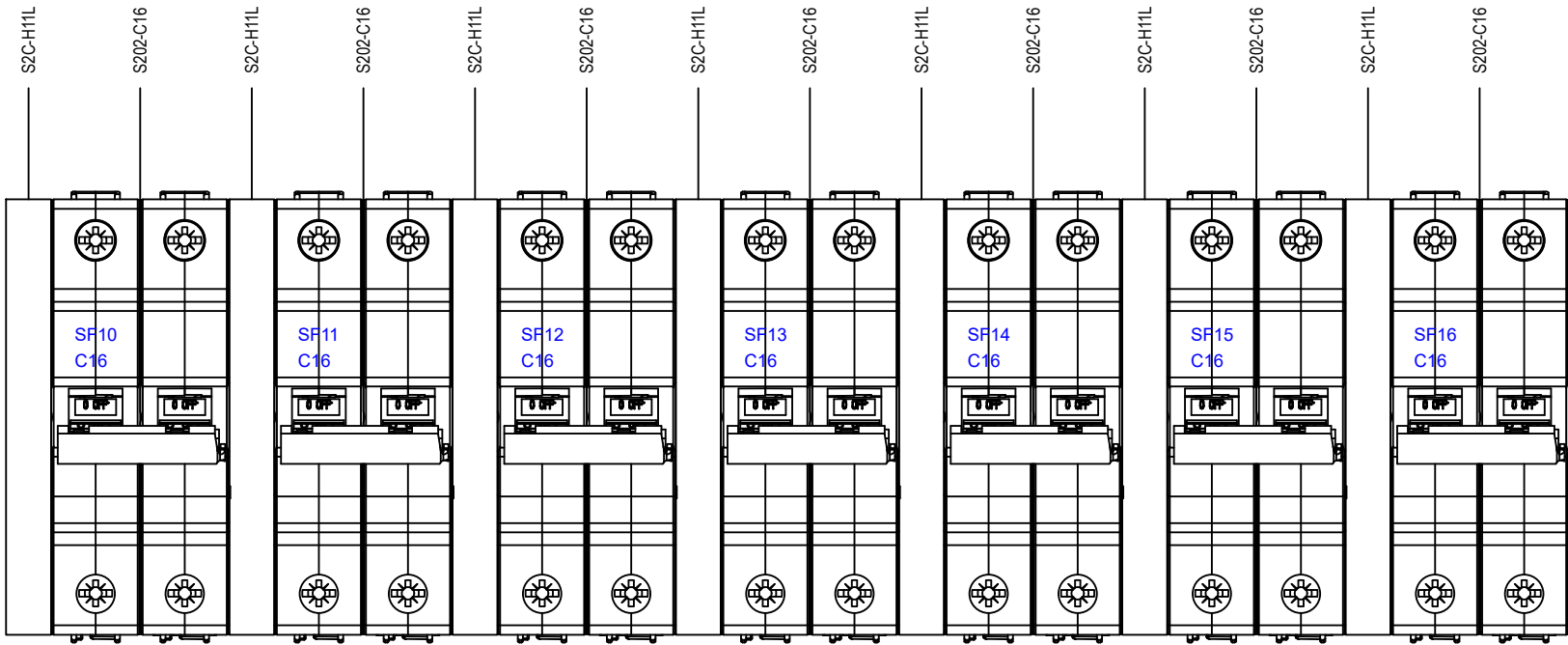
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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Skats no priekšpuses
A

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS skapis. Montāžas panelis Kopskats no priekšpuses Līnija A	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 255
00	For approval	10.02.26		Drawn							
Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA 1	Location Rīga	of 331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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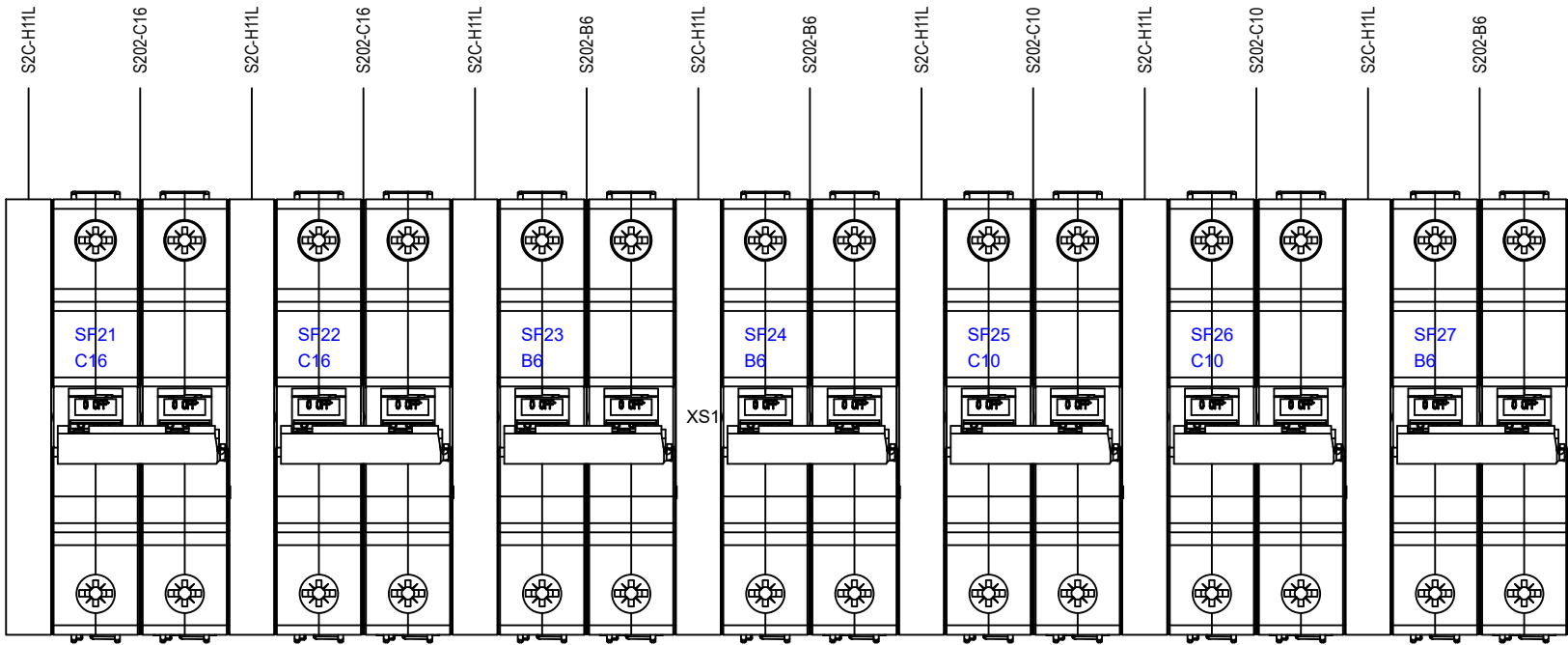
Skats no priekšpuses
B

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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija B	2025RSES7APTA 1	Rīga	331

B

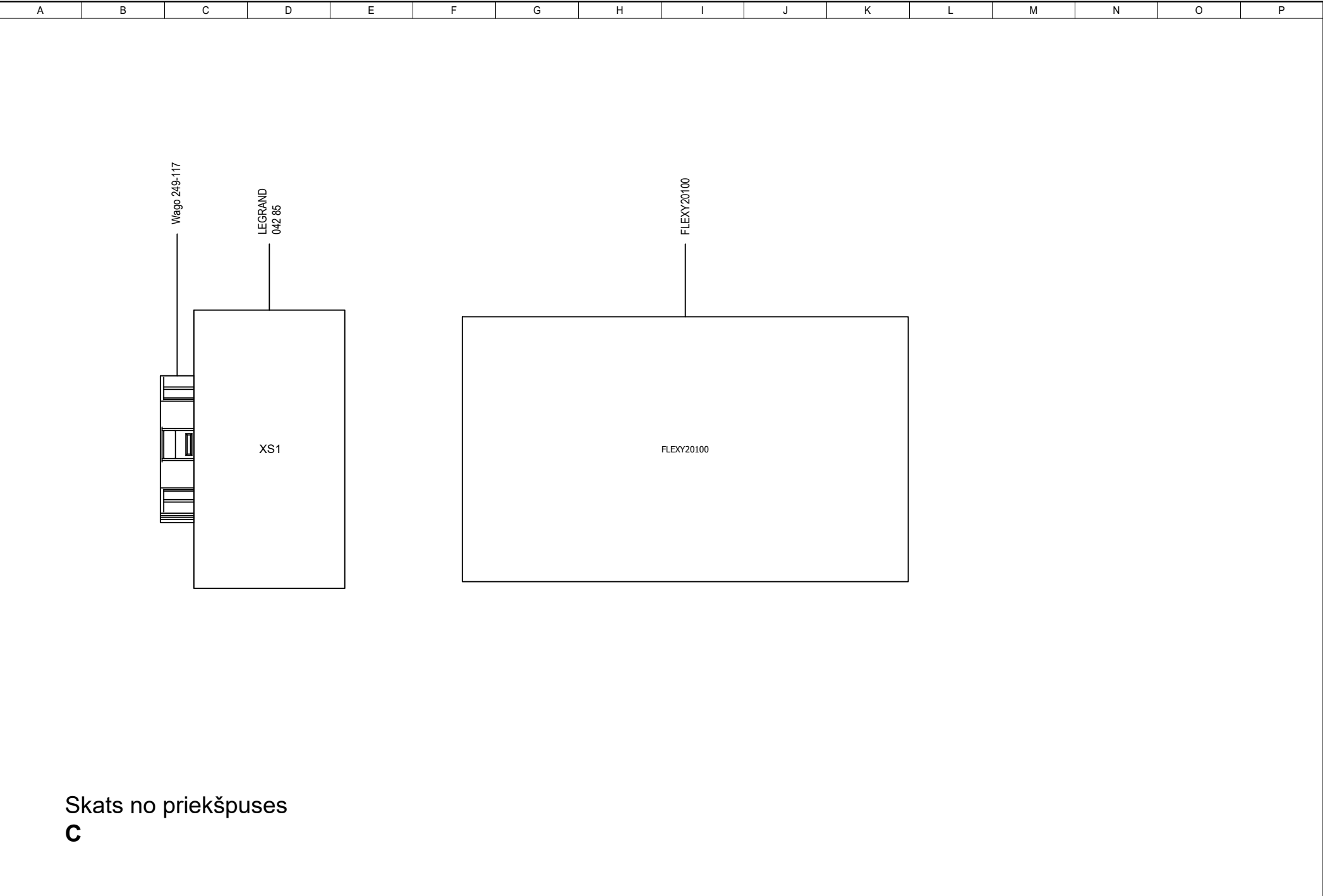
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Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1	Līnija B	2025RSES7APTA 1	Rīga	331

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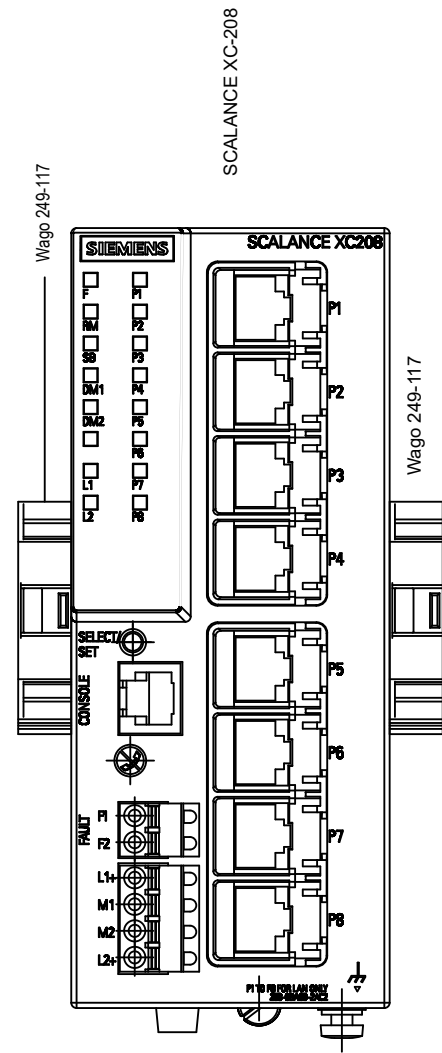
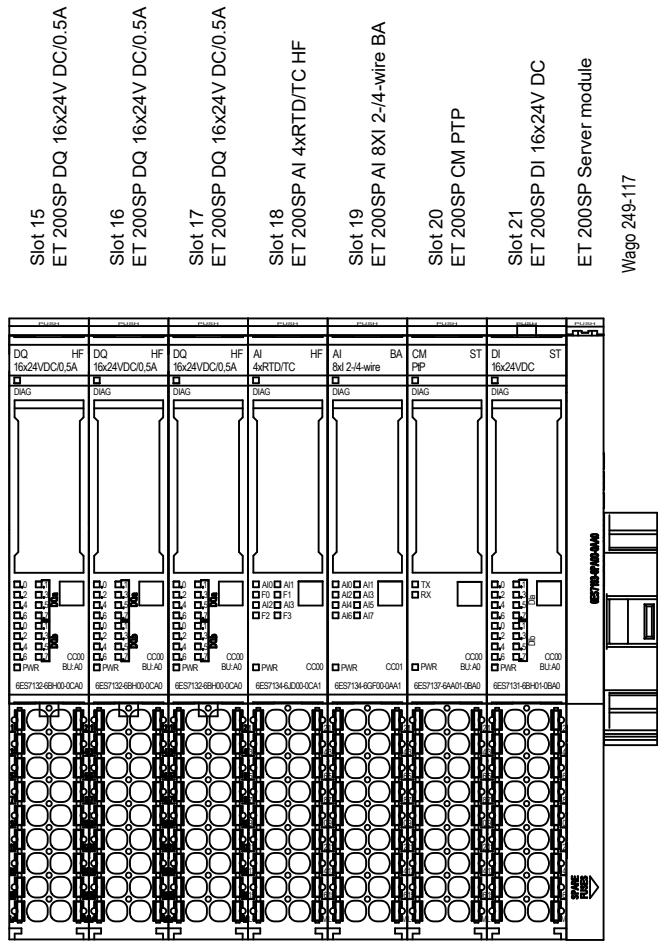


Skats no priekšpuses
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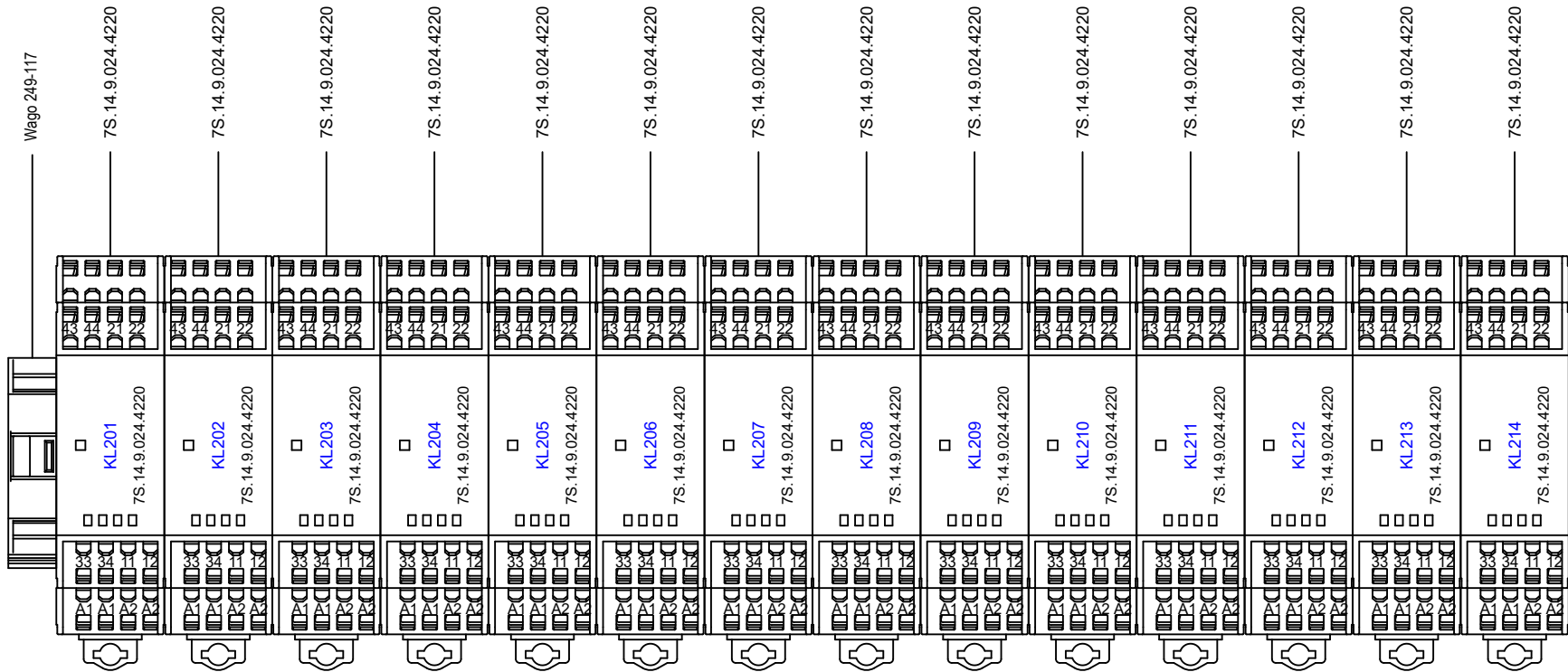
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no priekšpuses	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija C	2025RSES7APTA 1	Rīga	331



				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	259
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no priekšpuses	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija C	2025RSES7APTA 1	Rīga	331

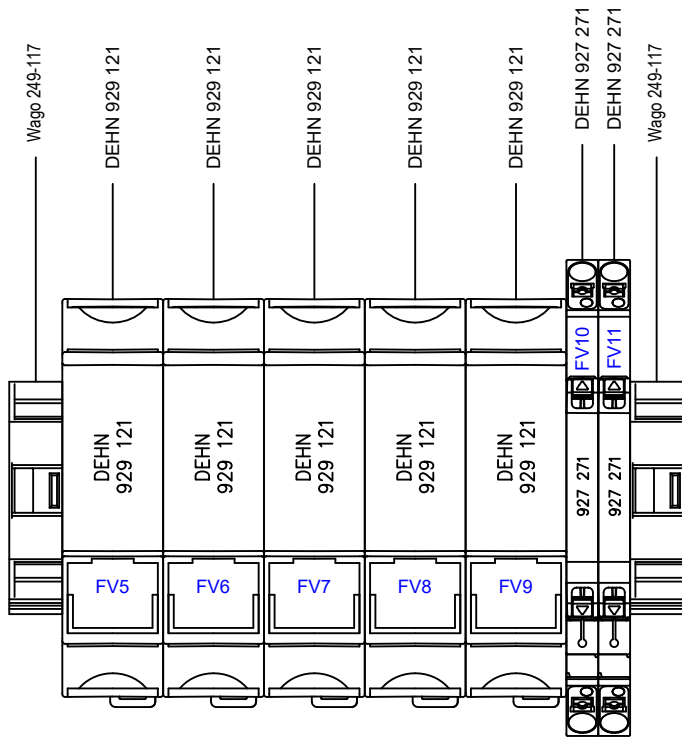


Skats no priekšpuses
D



Skats no priekšpuses
E

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Skats no priekšpuses
E

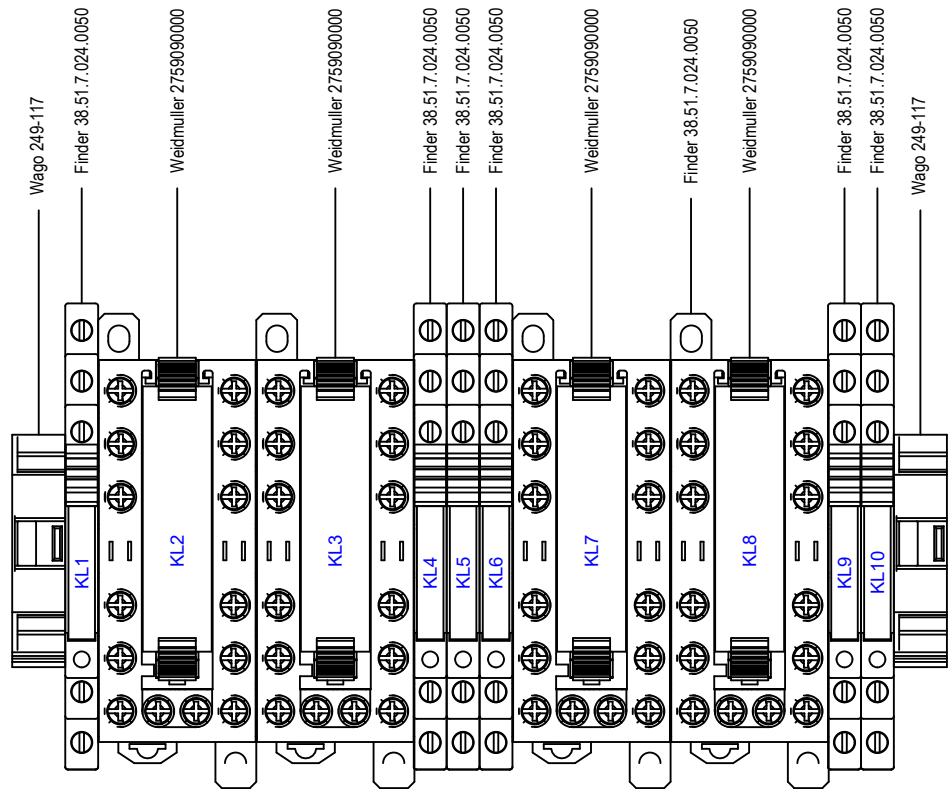
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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija E	2025RSES7APTA 1	Rīga	331

Skats no priekšpuses
F

F

			Date			Project name	Drawing name	Drawing number	Installation	Sheet
			Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	264
00	For approval	10.02.26	Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no priekšpuses	Project number	Location	of
Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1	Līnija F	2025RSES7APTA 1	Rīga	331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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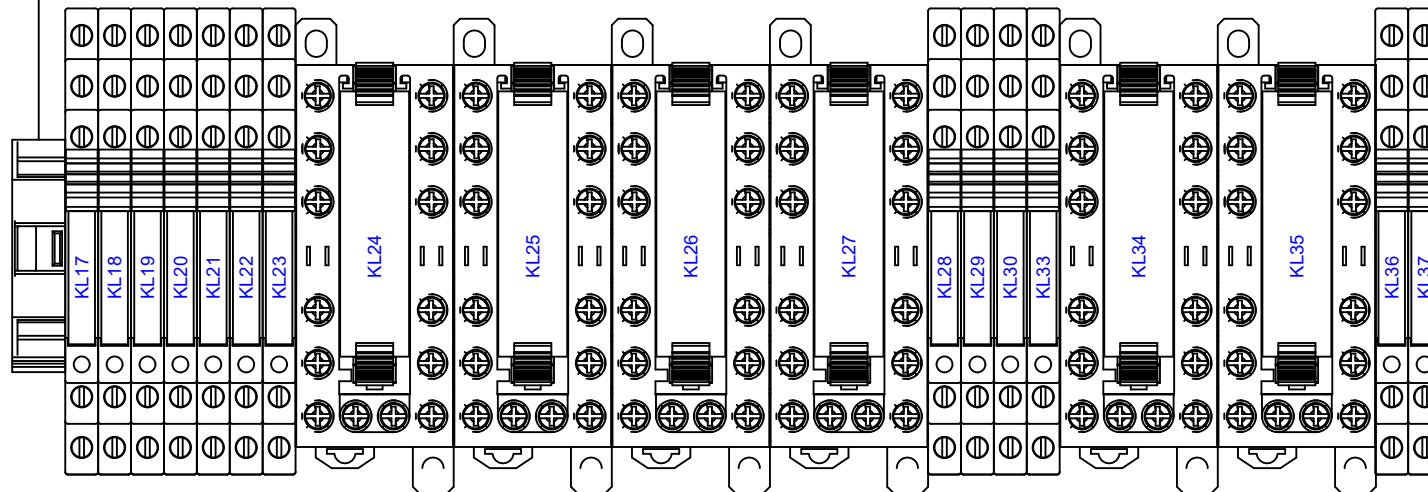


Skats no priekšpuses

F

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS skapis. Montāžas panelis Kopskats no priekšpuses Līnija F	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 265
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked							
									Project number 2025RSES7APTA 1	Location Rīga	of 331

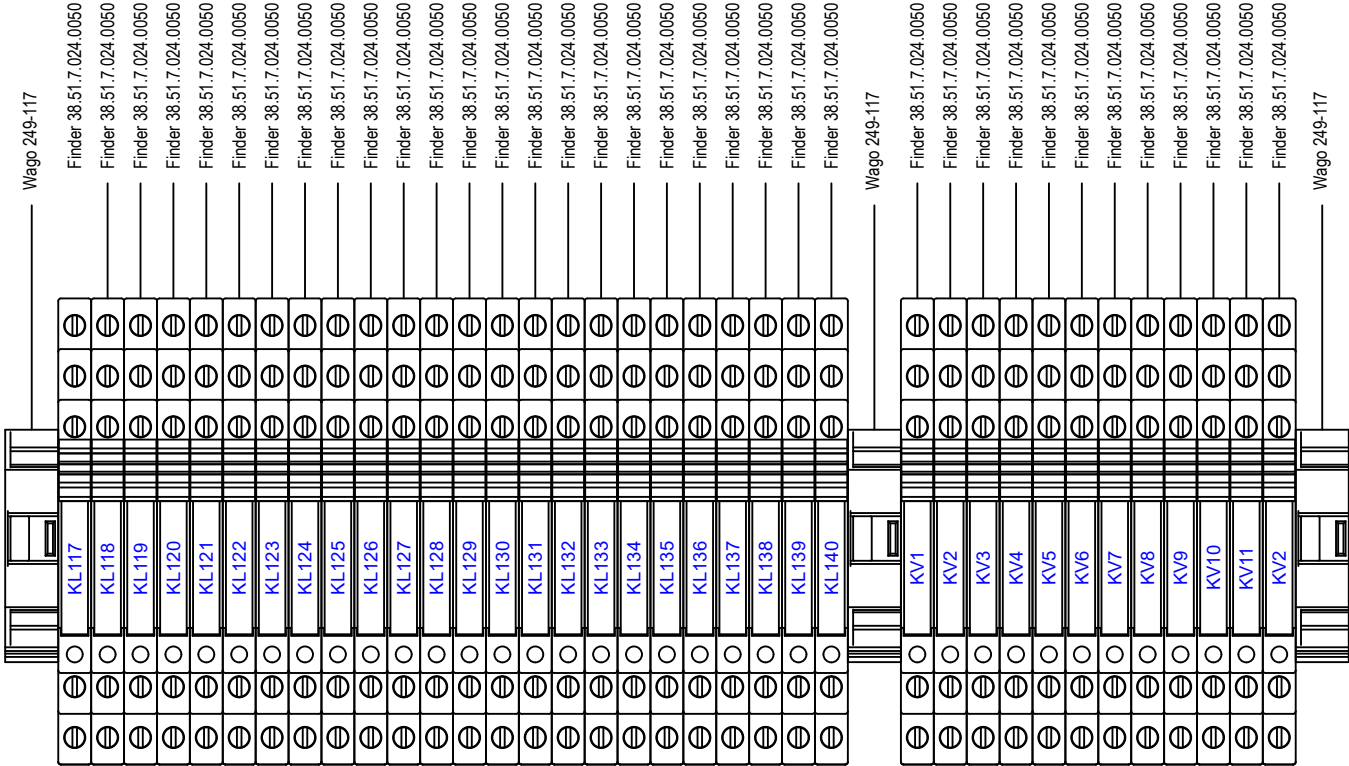
Wago 249-117



Skats no priekšpuses

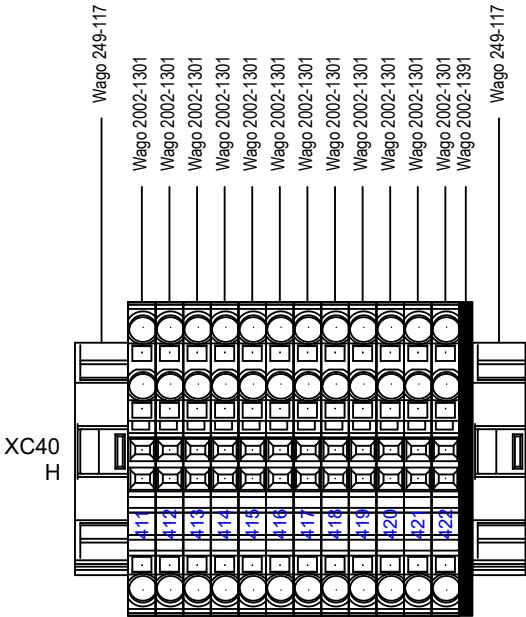
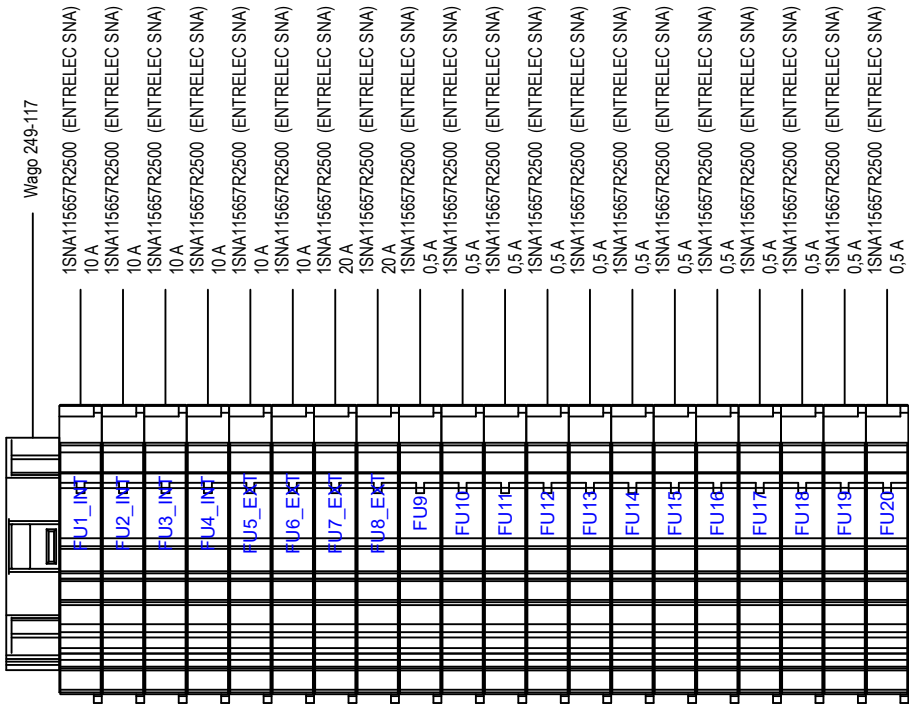
G

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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija G	2025RSES7APTA 1	Rīga	331



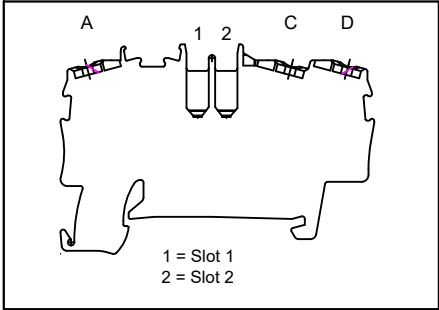
Skats no priekšpuses
H

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Skats no priekšpuses
H

Wago 2002-1301



				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	269
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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija H	2025RSES7APTA 1	Rīga	331

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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Skats no priekšpuses I															
Date Drawn Sert. Nr. Checked RĪGAS SATĪKSME Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1 Drawing name TMSS skapis. Montāžas panelis Kopskats no priekšpuses Līnija I Drawing number RS2026ES7APTA1_1_A00.DWG Project number 2025RSES7APTA 1 Installation TMSS Location Rīga Sheet 270 of 331															

SITOP RED1200

SIEMENS

UG3_INT

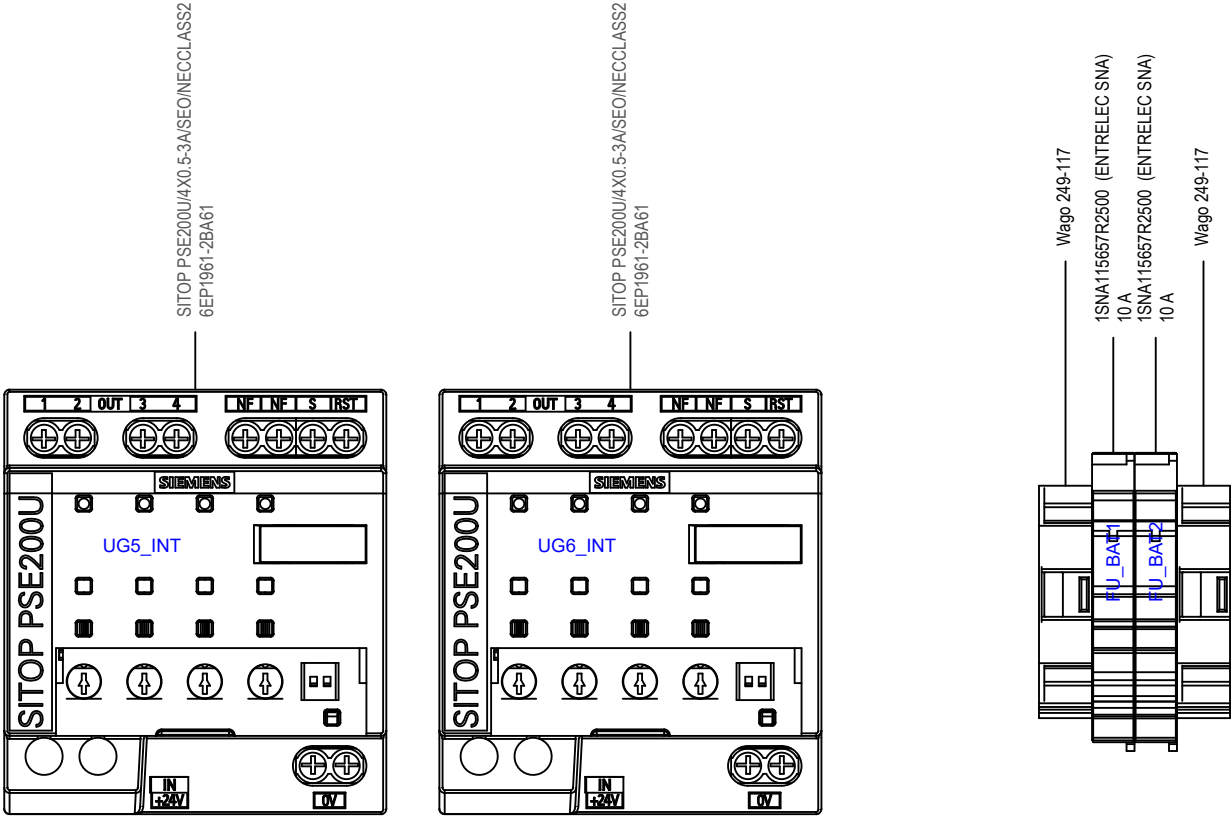
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SIEMENS

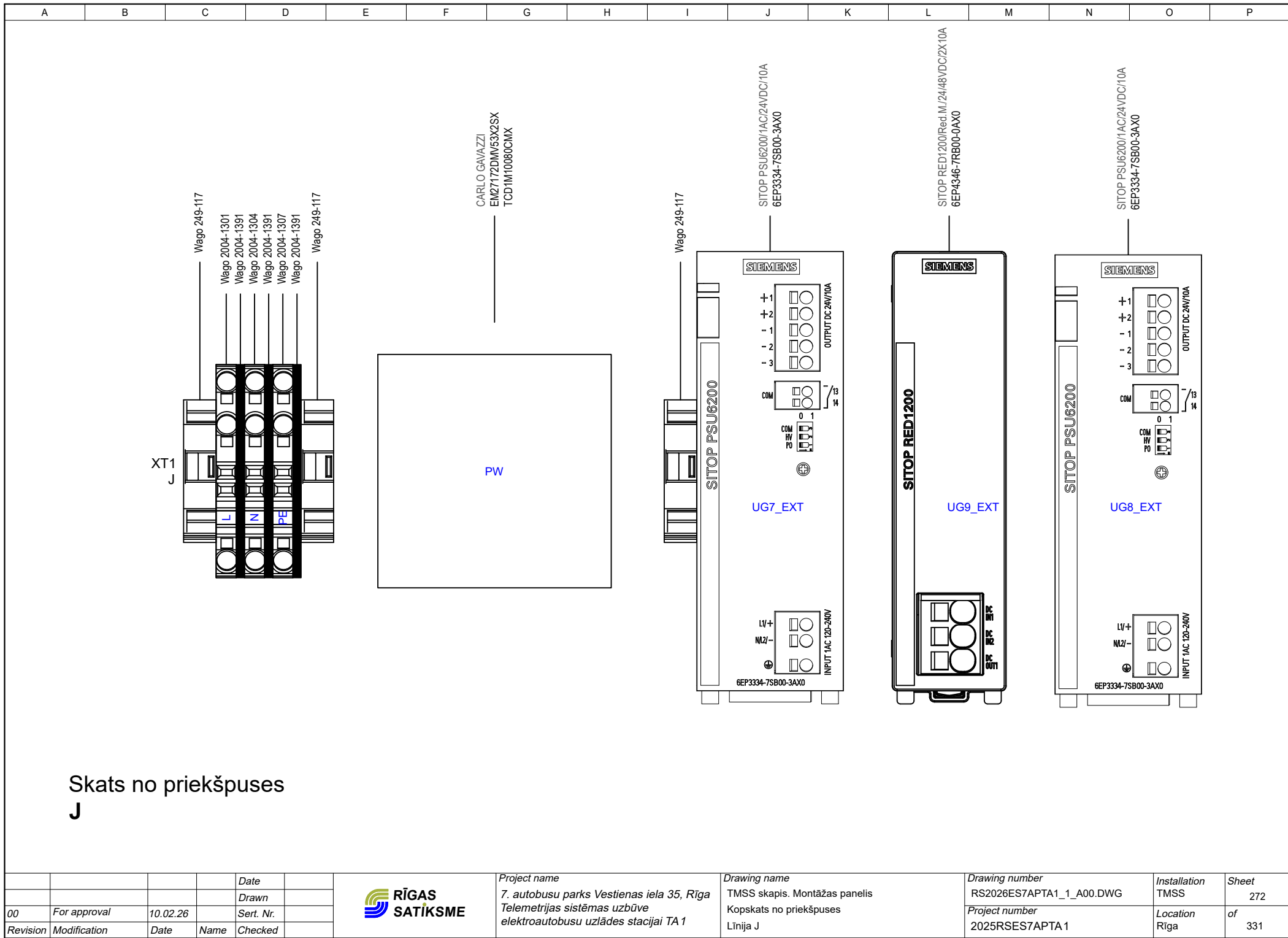
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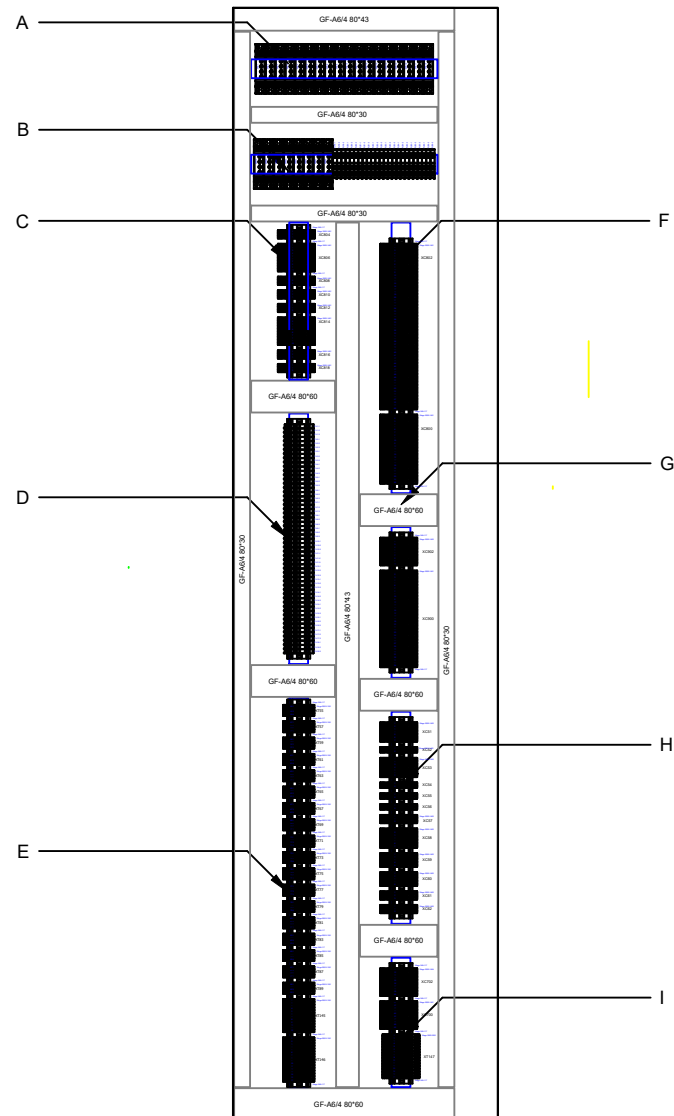


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I



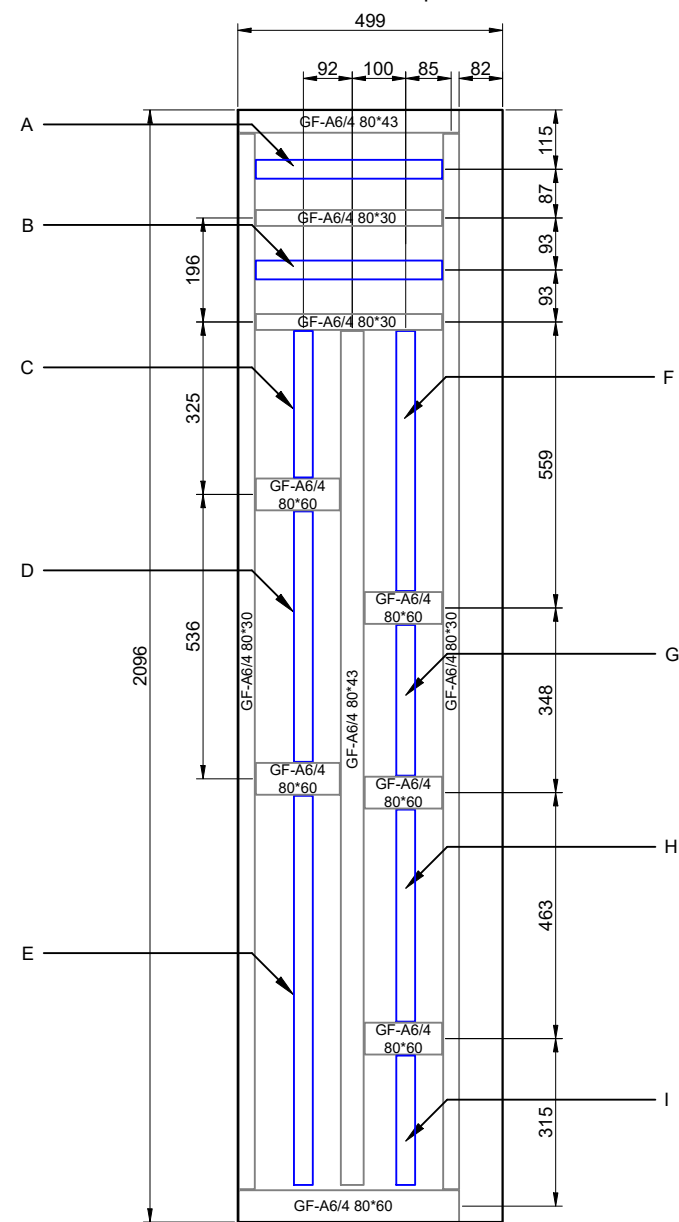
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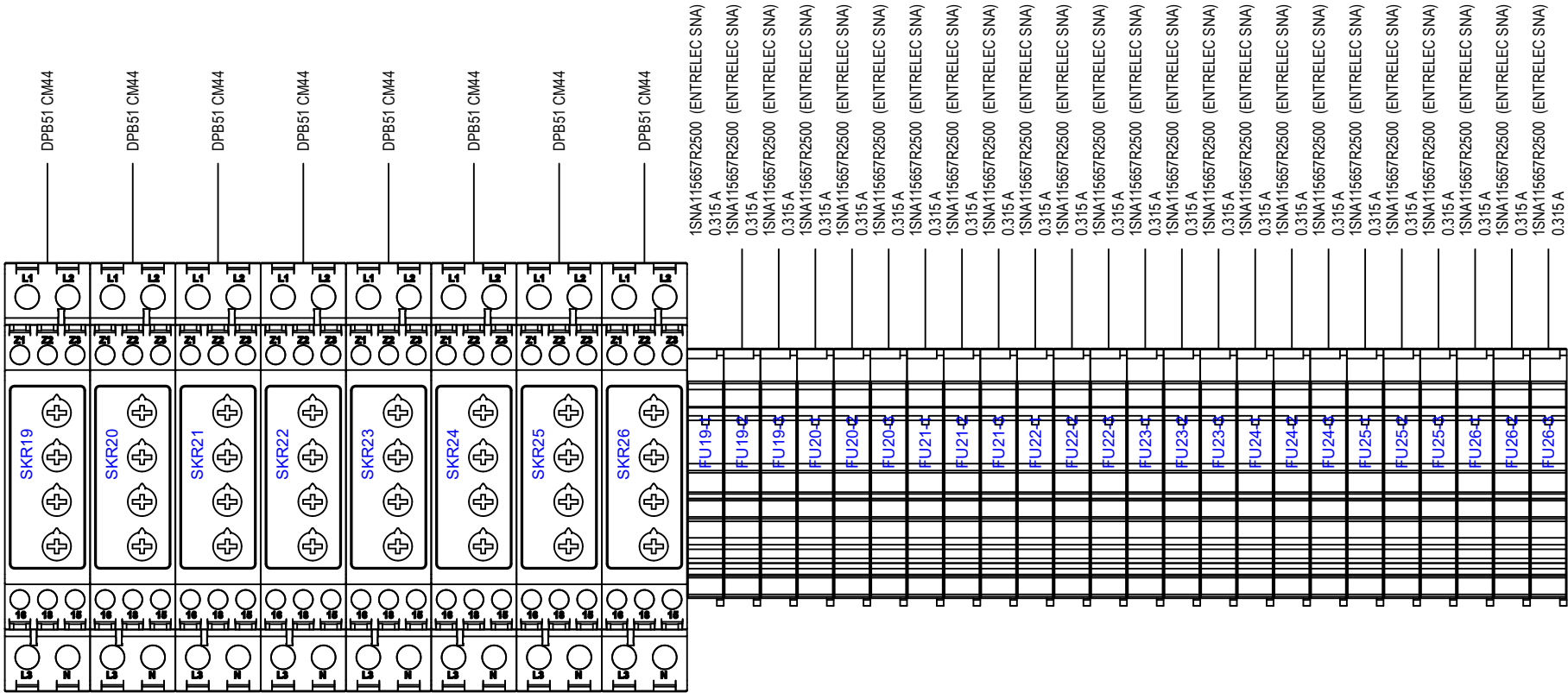
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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

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Skats no kreisās puses

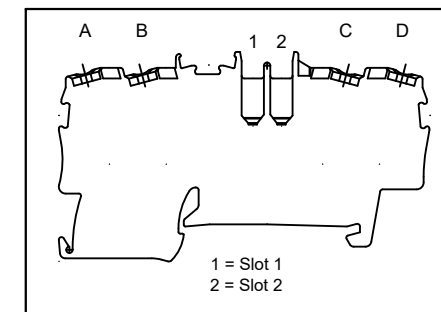


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00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number	Location	of
									2025RSES7APTA 1	Rīga	331



Skats no kreisās puses
B

C



			Date			Project name	Drawing name	Drawing number	Installation	Sheet
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Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1	Līnija C	2025RSES7APTA 1	Rīga	331

Skats no kreisās puses
C

Wago 2002-1401

Revision	Modification	Date	Name	Checked
00	For approval	10.02.26		

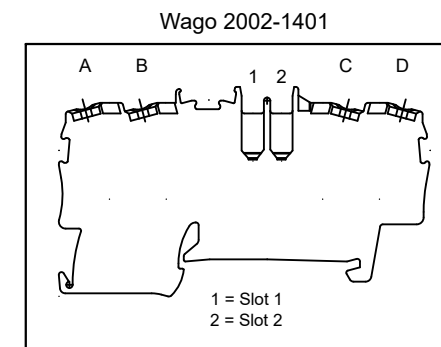
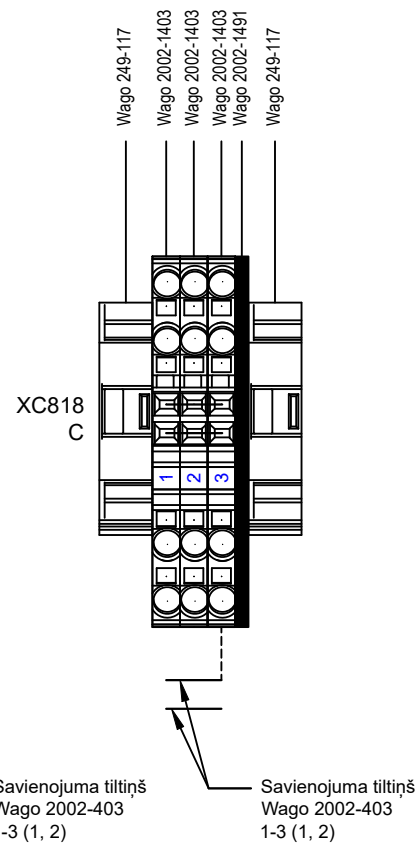
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7. autobusu parks Vestienas iela 35, Rīga
Telemetrijas sistēmas uzbūve
elektroautobusu uzlādes stacijai TA 1

Drawing name
TMSS skapis. Montāžas panelis
Kopskats no kreisās puses
Līnija C

Drawing number
RS2026ES7APTA1_1_A00.DWG
Project number
2025RSES7APTA 1

Installation
TMSS
Location
Rīga

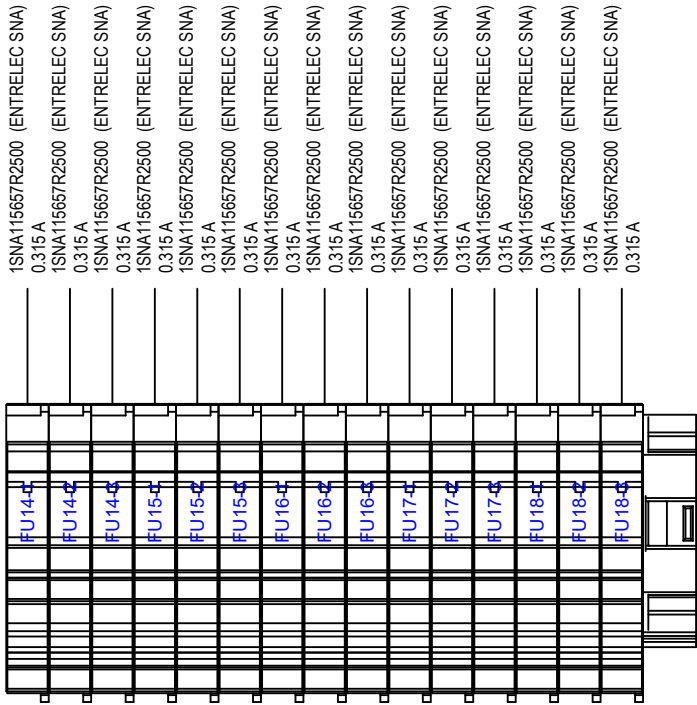
Sheet
279
of
331



D

				Date		Project name	Drawing name	Drawing number	Installation	Sheet
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Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1	Līnija D	2025RSES7APTA 1	Rīga	331

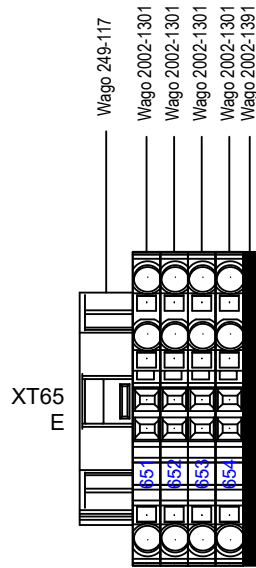
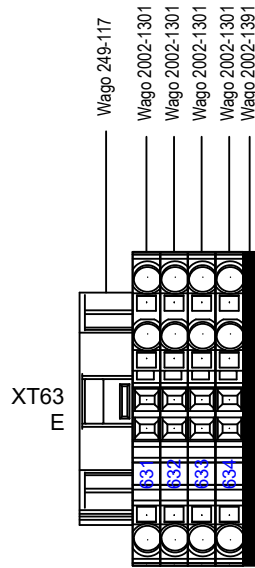
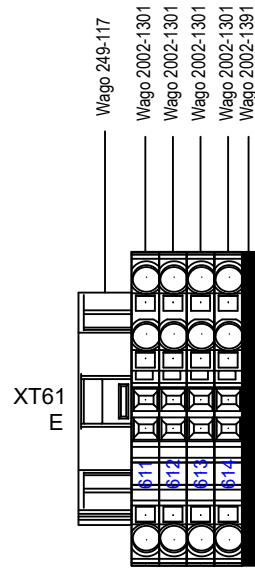
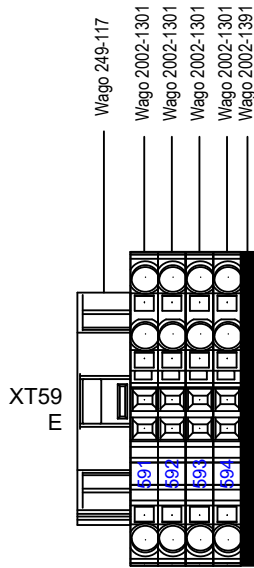
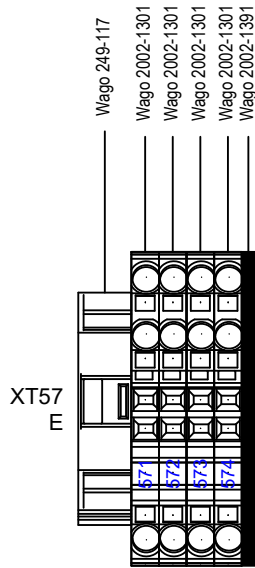
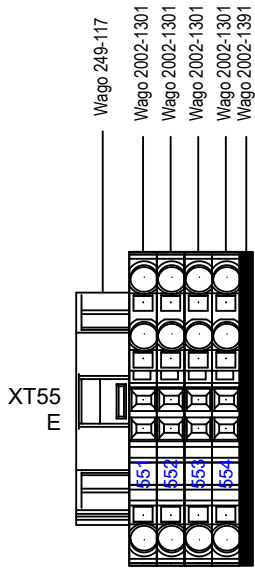
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Skats no kreisās puses

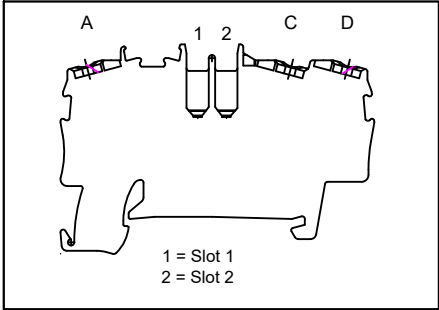
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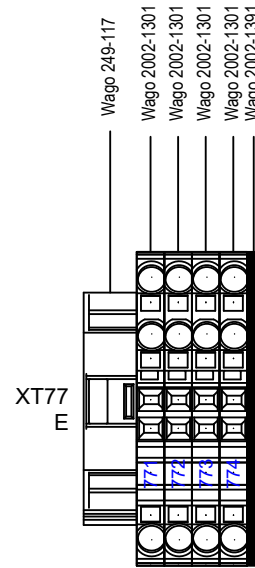
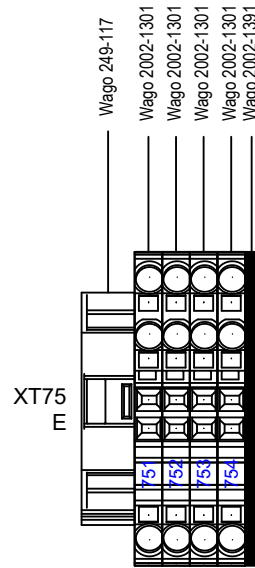
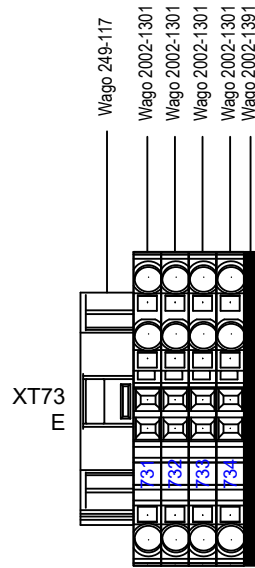
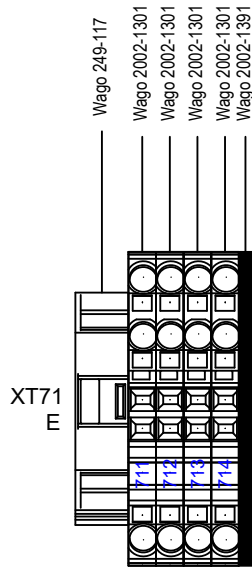
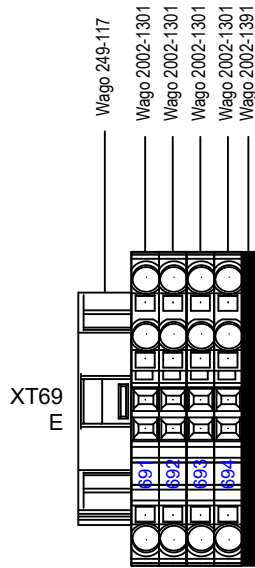
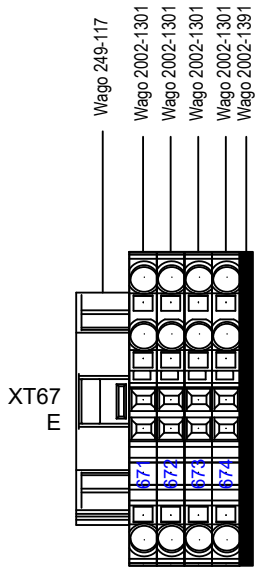
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00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no kreisās puses	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija D	2025RSES7APTA 1	Rīga	331



Skats no kreisās puses
E

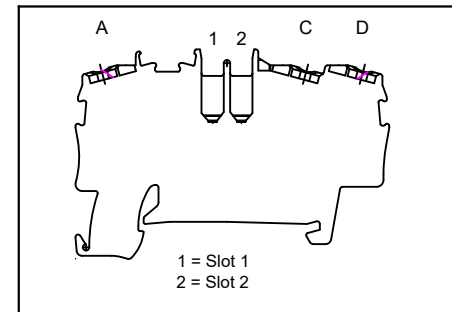
Wago 2002-1301

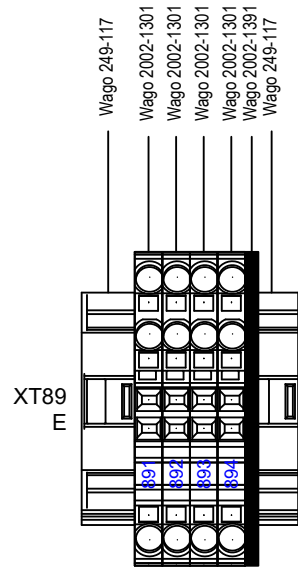
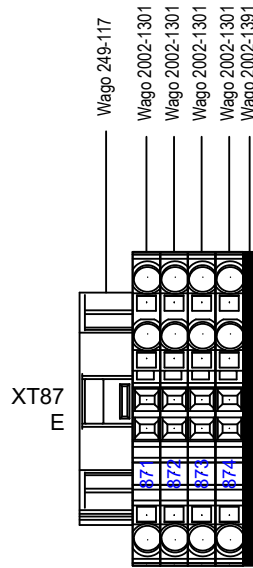
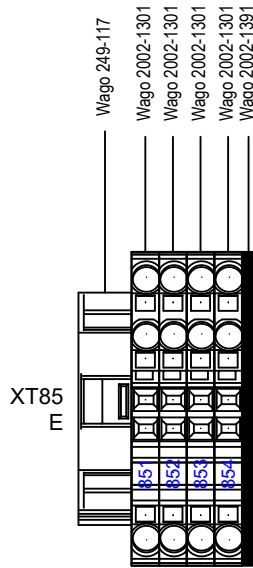
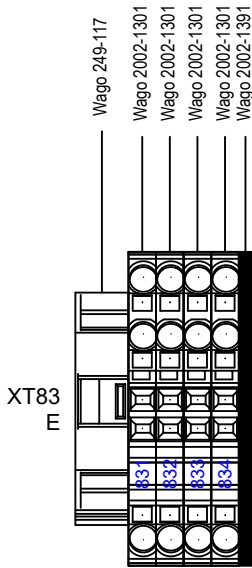
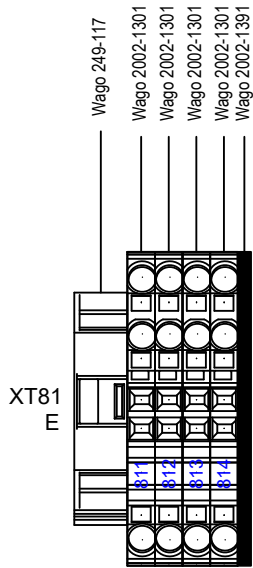
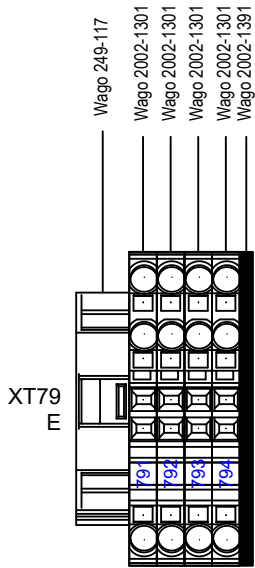




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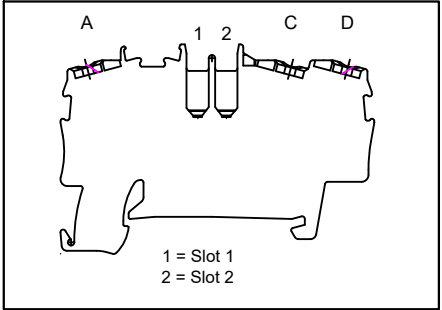
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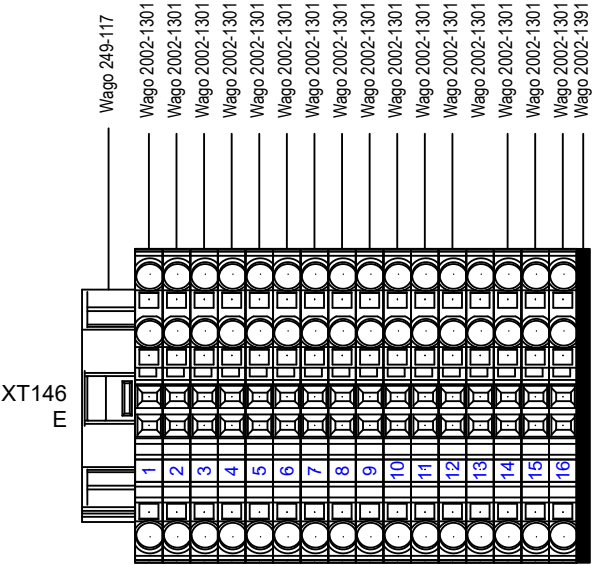
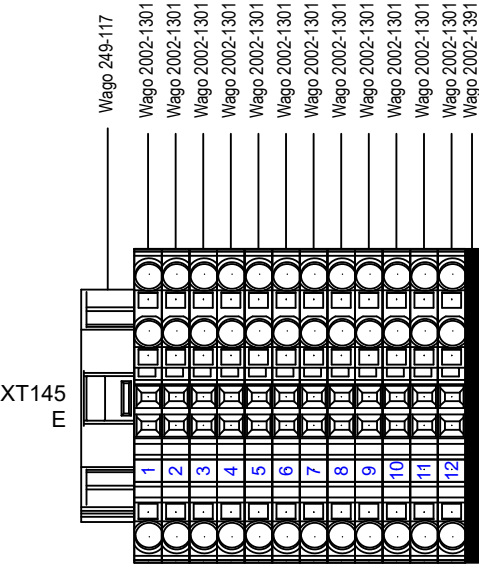


Skats no kreisās puses
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Wago 2002-1301

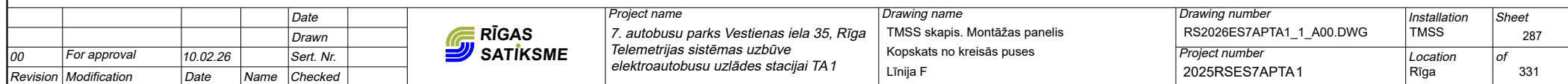


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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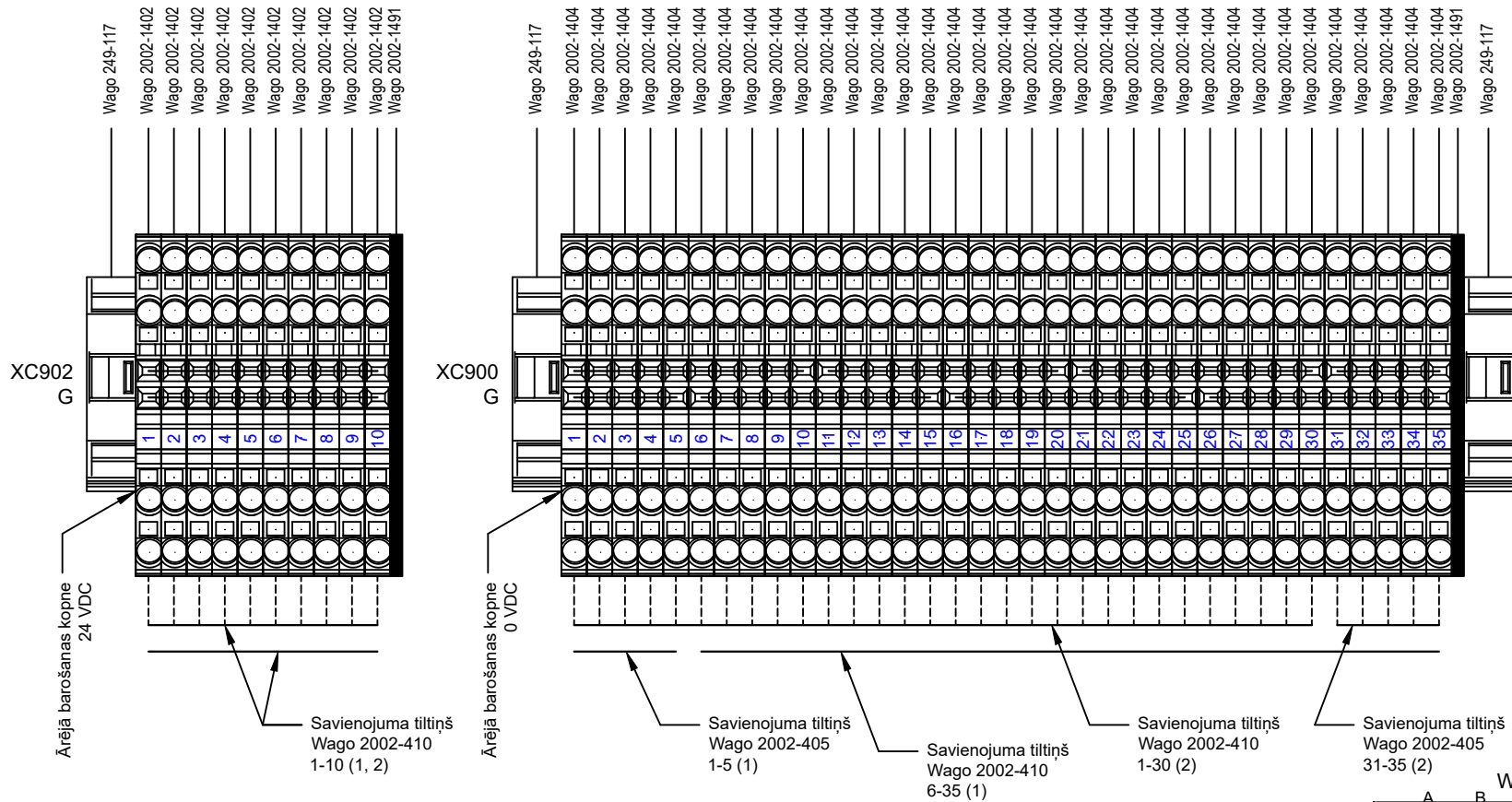


Skats no kreisās puses
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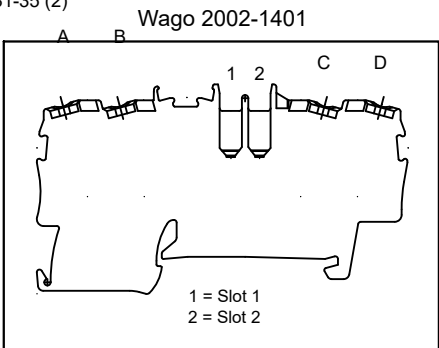
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00	For approval	10.02.26		Sert. Nr.					Project number		Location		of	
Revision	Modification	Date	Name	Checked					2025RSES7APTA 1		Rīga		331	



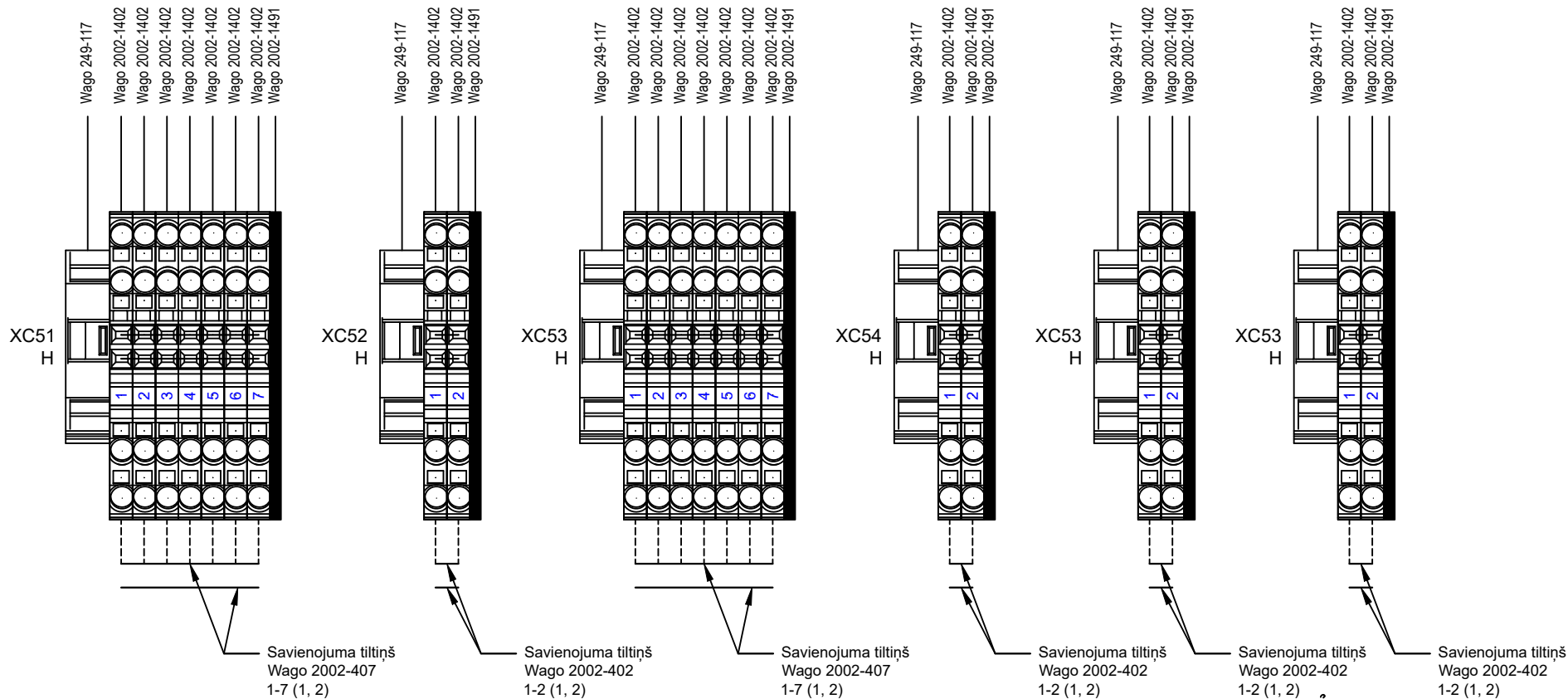
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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Skats no kreisās puses
G

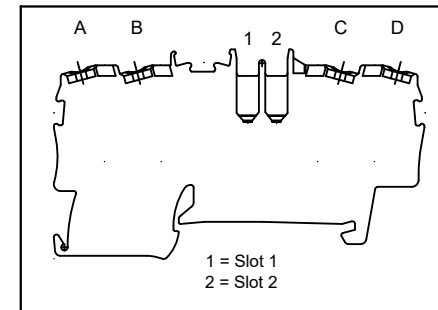


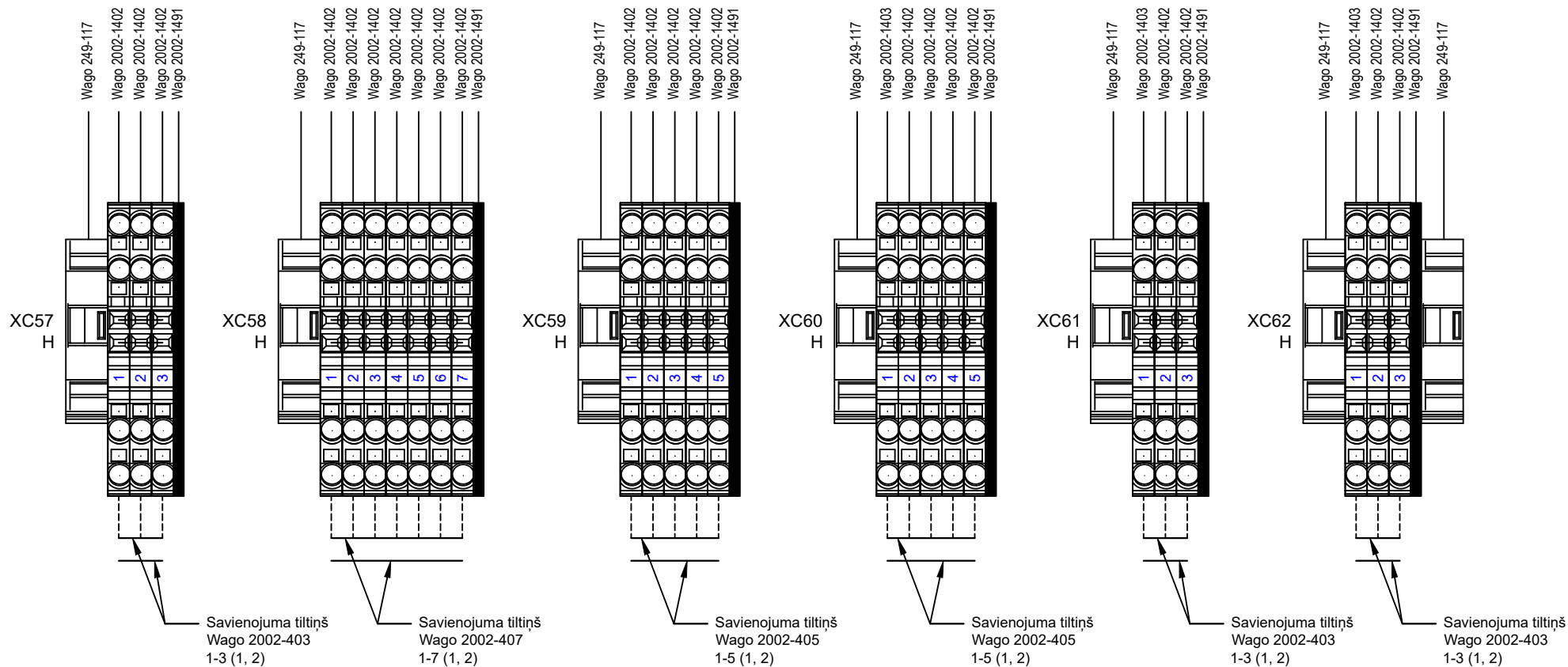
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00	For approval	10.02.26		Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	288
Revision	Modification	Date	Name	Checked			Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Kopskats no kreisās puses Līnija G	Project number 2025RSE7APTA 1	Location Rīga	of 331



Skats no kreisās puses
H

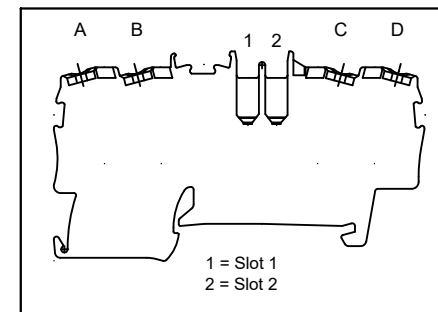
Wago 2002-1401



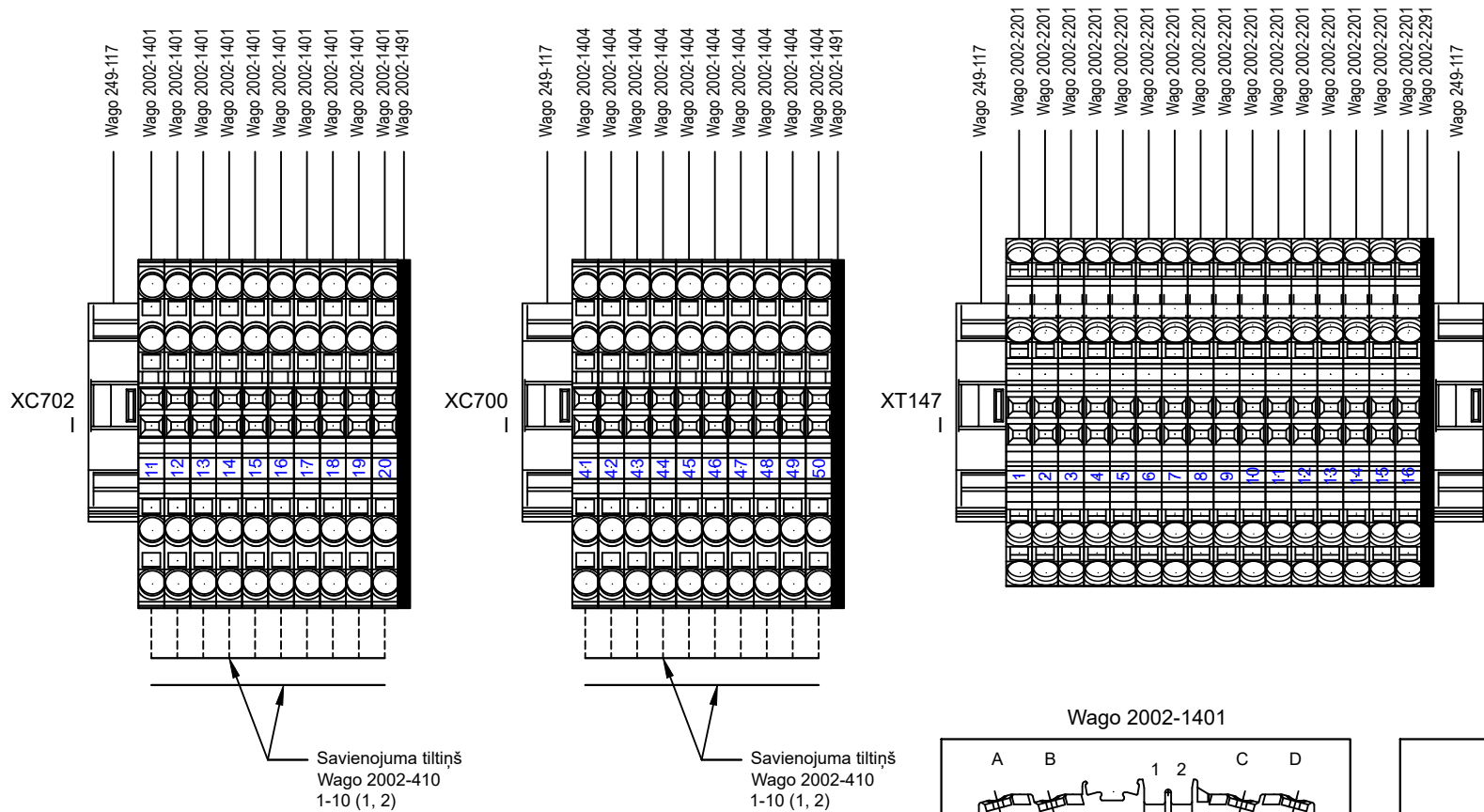


Skats no kreisās puses
H

Wago 2002-1401

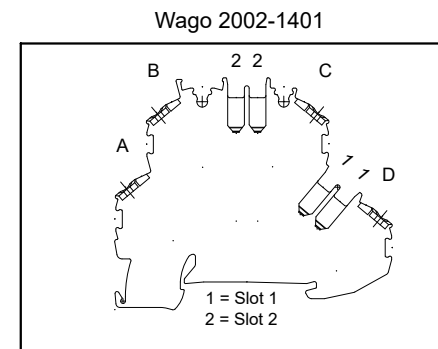
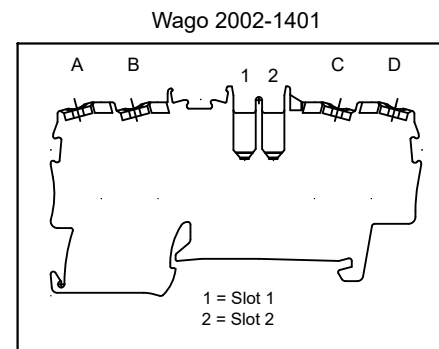


A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
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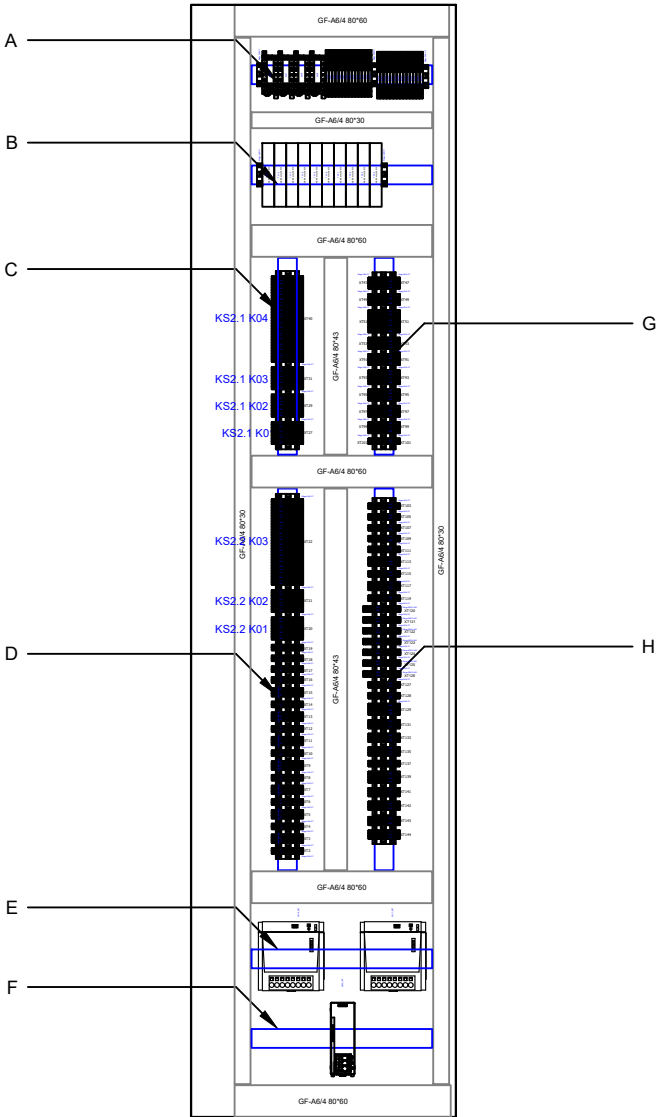
Skats no kreisās puses

I



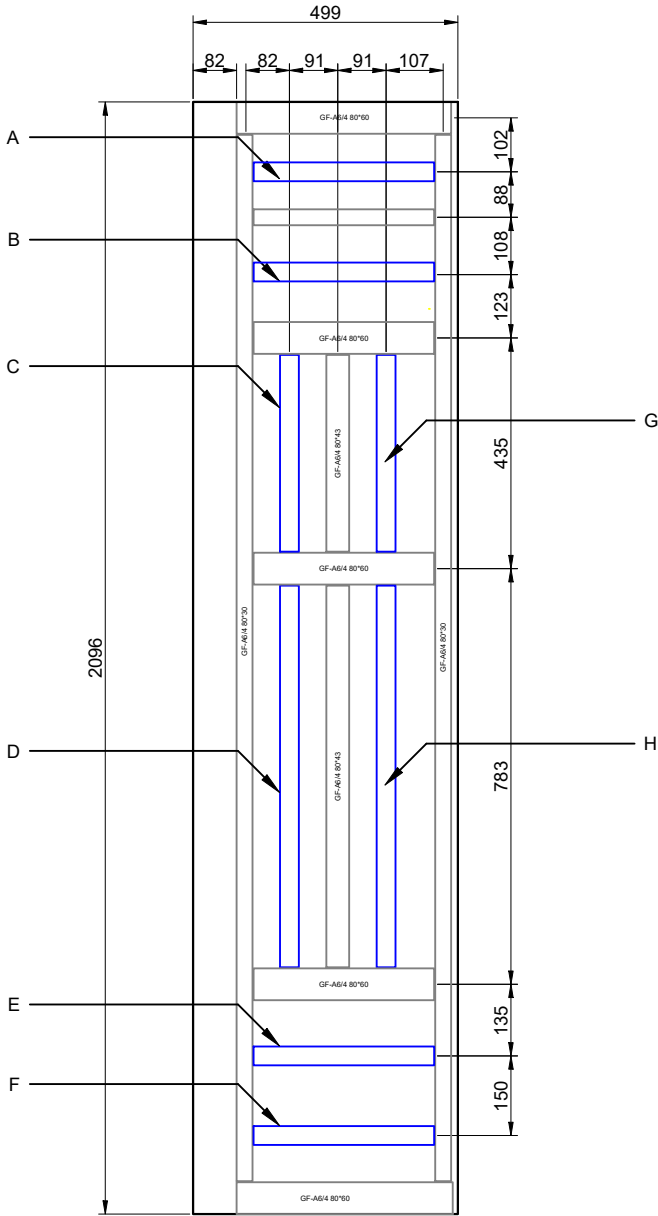
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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija I	2025RSES7APTA 1	Rīga	331

Skats no labās puses

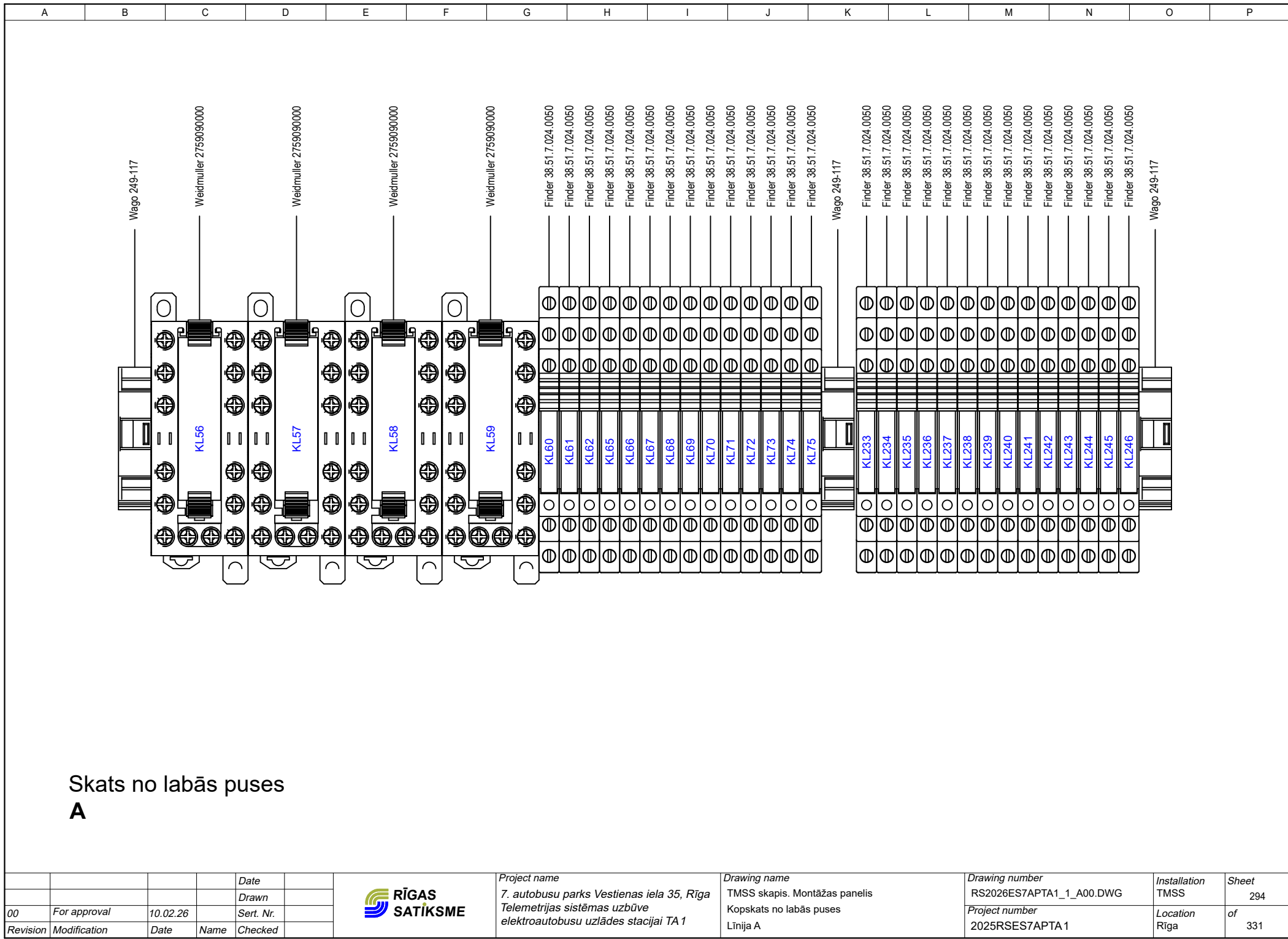


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2096x499
Skats no labās puses



				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS skapis. Montāžas panelis Kopskats no labās puses	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 293
				Drawn							
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331



Skats no labās puses
C

Diagram of the XT40 B terminal block. The top row is labeled with Wago 249-117 and Wago 2002-1301. The bottom row shows pin numbers 401 to 431. The block is labeled XT40 B on the left.

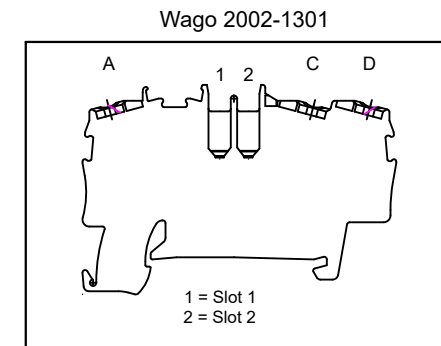
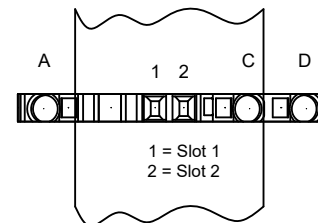
Diagram of the XT31 B terminal block. The top row is labeled with Wago 249-117 and Wago 2002-1301. The bottom row shows pin numbers 311 to 318. The block is labeled XT31 B on the left.

Diagram of the XT29 B terminal block. The top row is labeled with Wago 249-117 and Wago 2002-1301. The bottom row shows pin numbers 291 to 298. The block is labeled XT29 B on the left.

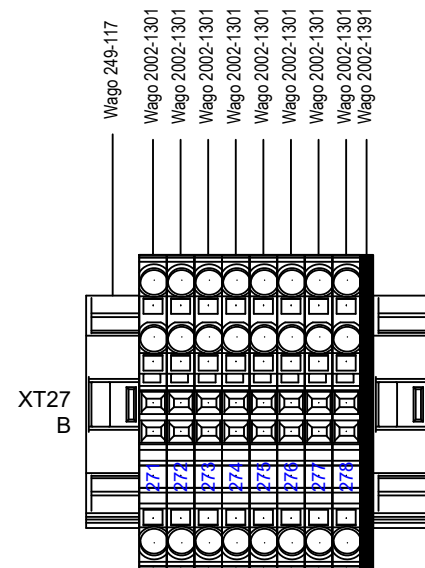
Diagram of the Wago 2002-1301 terminal block. The top row is labeled with Wago 2002-1301. The bottom row shows pin numbers 1 and 2. The block is labeled Wago 2002-1301 on the left.

Diagram of the Wago 2002-1301 terminal block. The top row is labeled with Wago 2002-1301. The bottom row shows pin numbers 1 and 2. The block is labeled Wago 2002-1301 on the left.

C

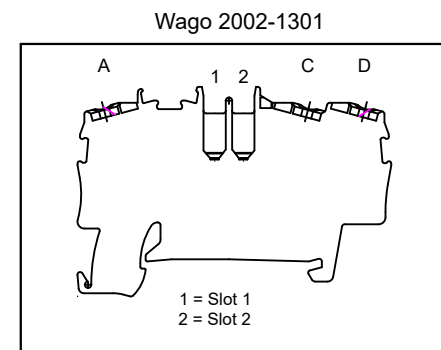
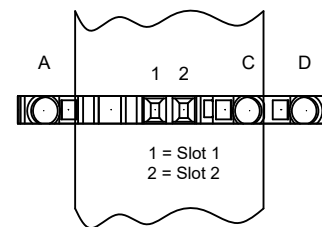


			Date			Project name	Drawing name	Drawing number	Installation	Sheet
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00	For approval	10.02.26	Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no labās puses	Project number	Location	of
Revision	Modification	Date	Name	Checked		elektroautobusu uzlādes stacijai TA 1	Līnija C	2025RSES7APTA 1	Rīga	331



Skats no labās puses

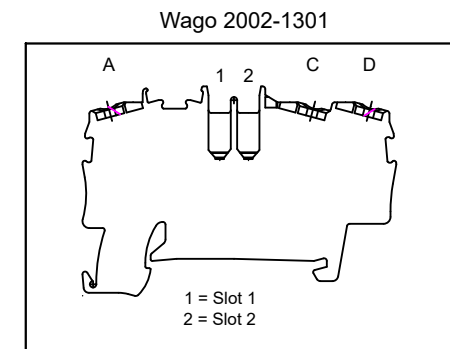
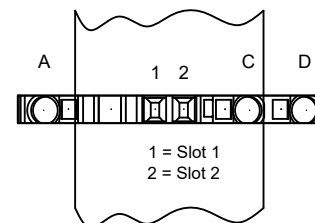
C



				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS skapis. Montāžas panelis Kopskats no labās puses Līnija C	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 297
				Drawn							
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

[illegible]

D



				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	298
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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija D	2025RSESTAPTA1	Rīga	331

D

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	299
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no labās puses	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija D	2025RSES7APTA 1	Rīga	331

Savienojuma tiltiņš
Wago 2002-402
33-34 (1, 2)

Savienojuma tiltiņš
Wago 2002-402
28-29 (1, 2)

Savienojuma tiltiņš
Wago 2002-402
23-24 (1, 2)

D

Skats no labās puses

Revision	Modification	Date	Name	Checked
00	For approval	10.02.26		

Project name
7. autobusu parks Vestienas iela 35, Rīga
Telemetrijas sistēmas uzbūve
elektroautobusu uzlādes stacijai TA 1

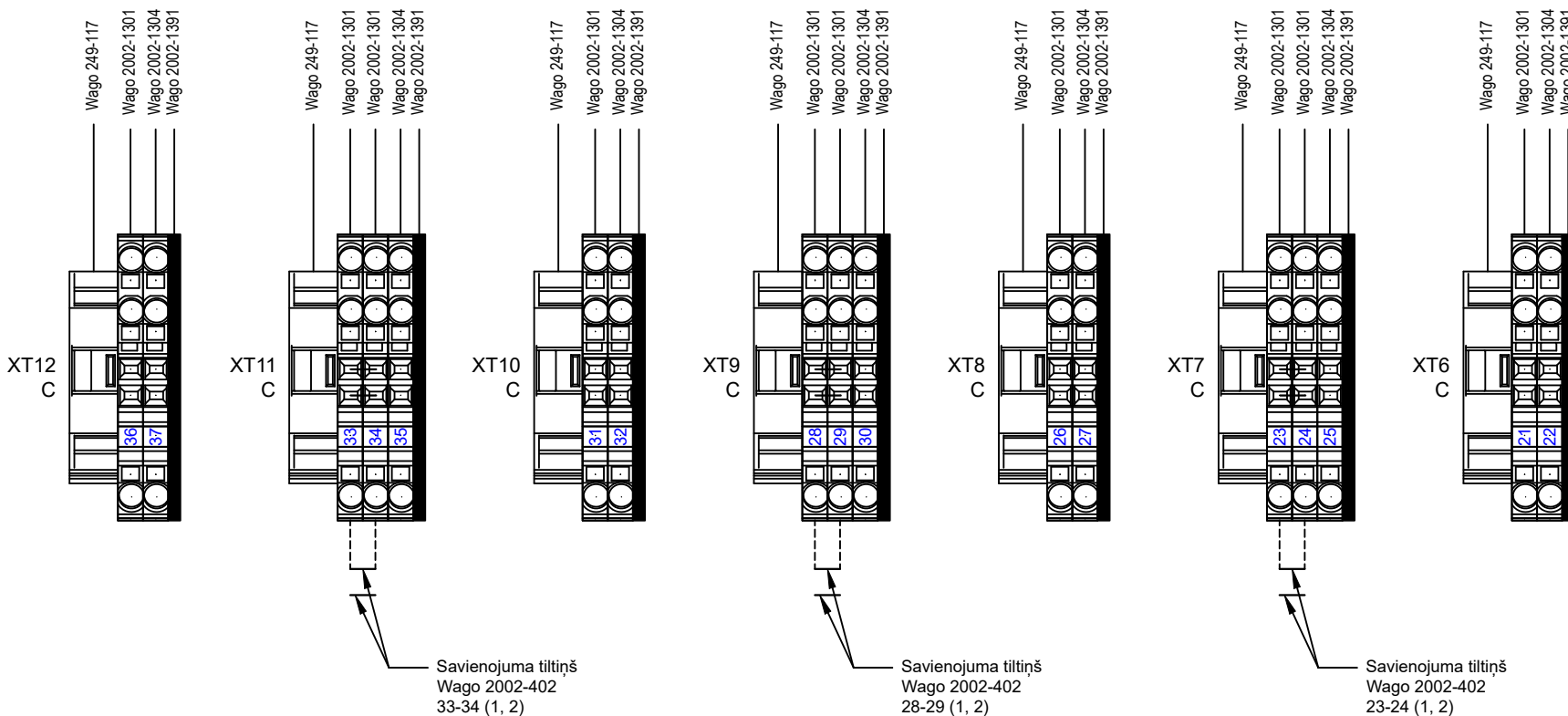
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TMSS skapis. Montāžas panelis
Kopskats no labās puses
Līnija D

Drawing number
RS2026ESTAPTA1_1_A00.DWG
Project number
2025RSES7APTA 1

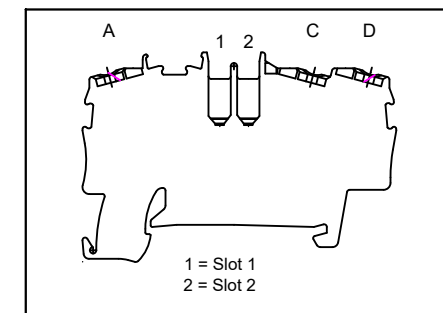
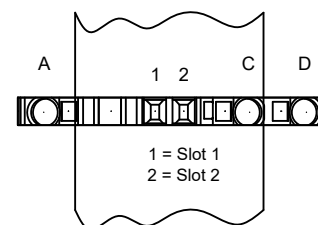
Installation
TMSS
Location
Rīga

Sheet
of
300
331

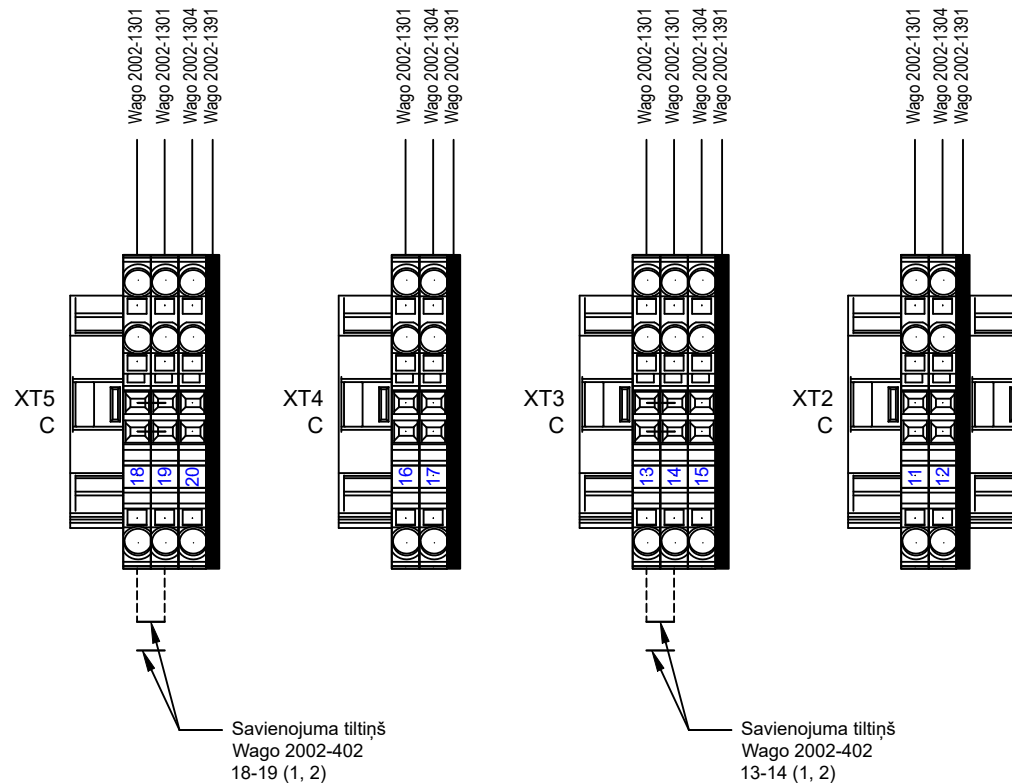
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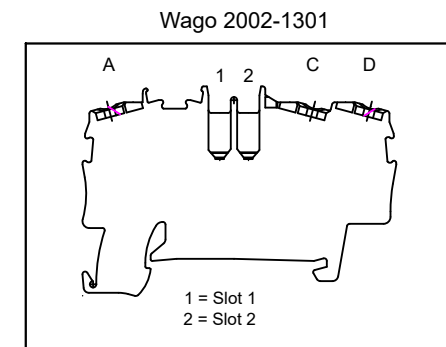
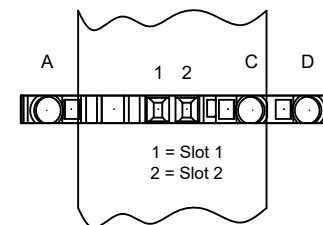
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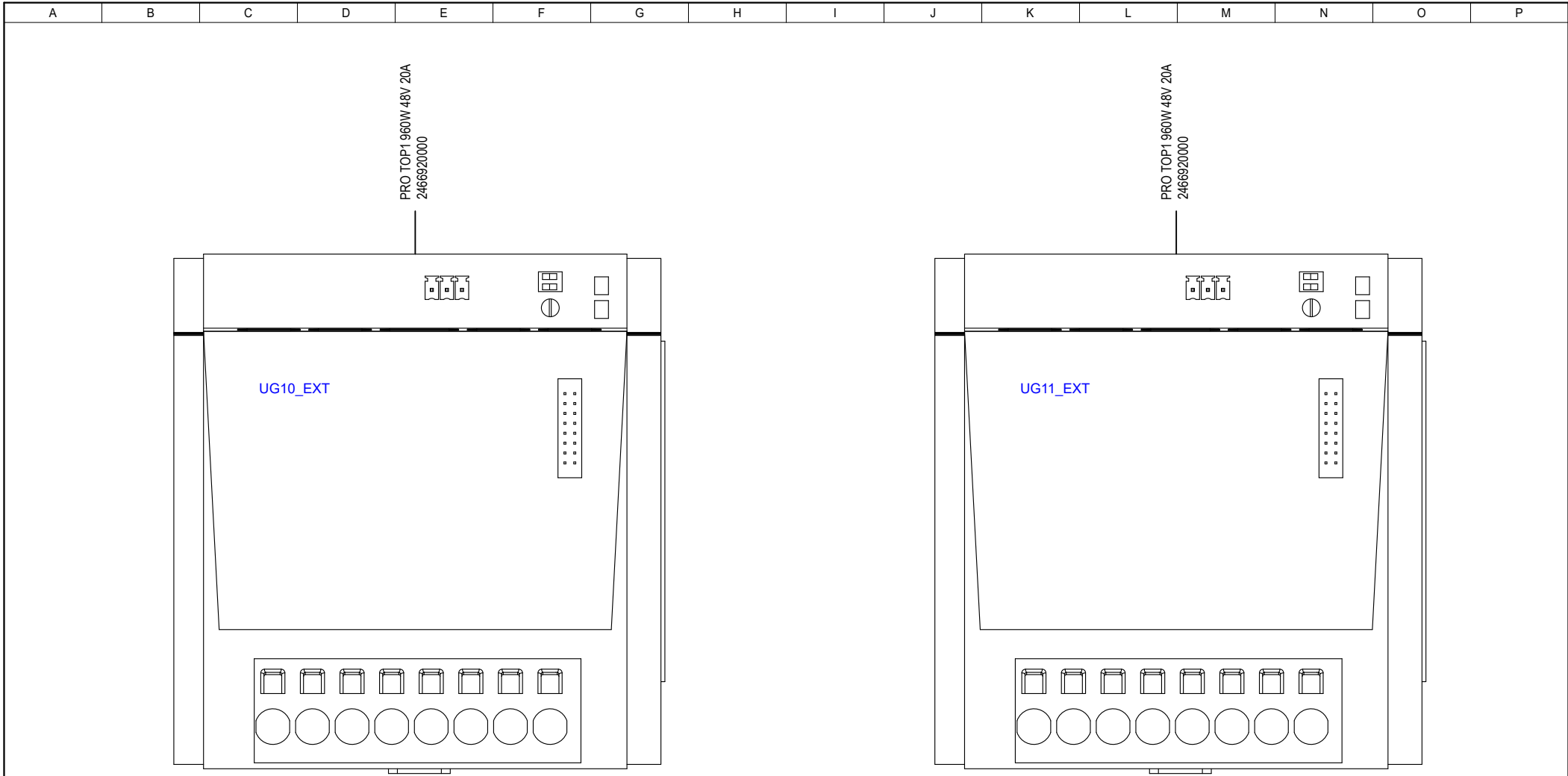


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Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija D	2025RSES7APTA 1	Rīga	331



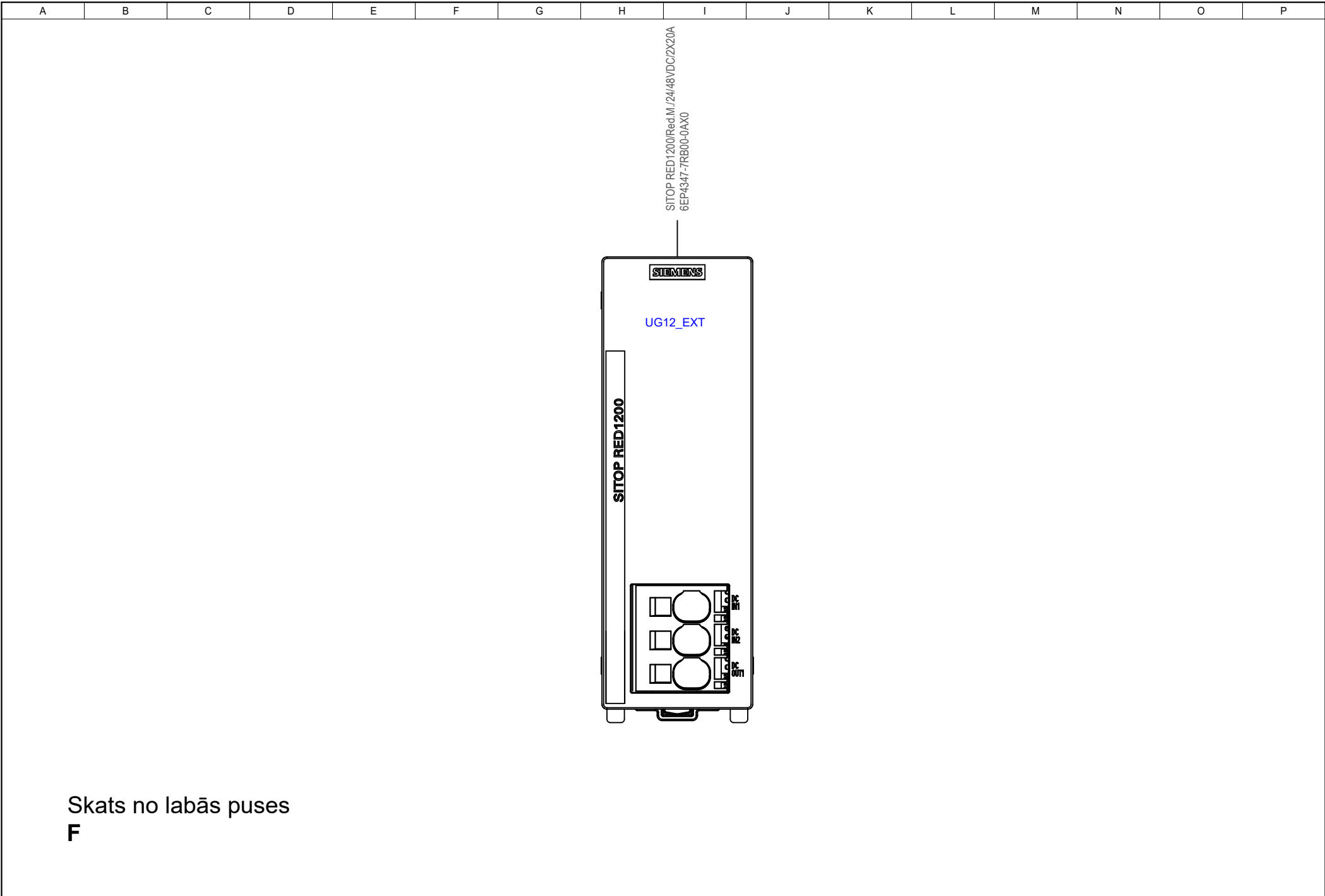
Skats no labās puses
D





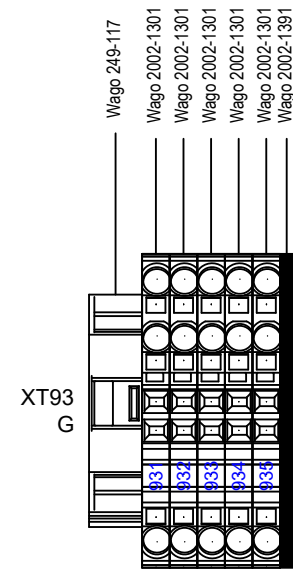
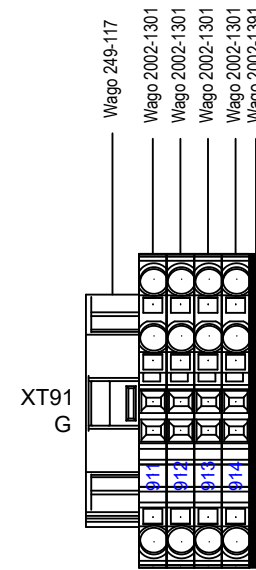
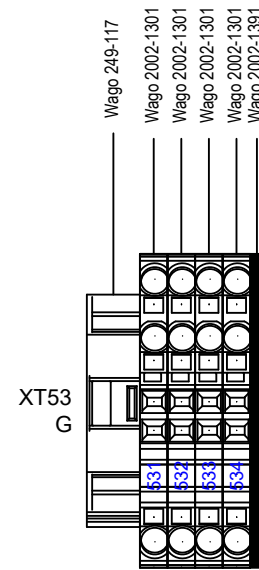
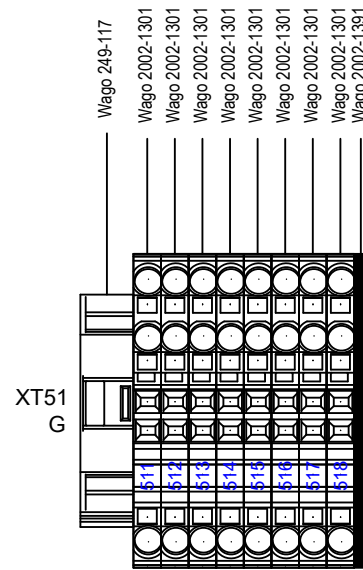
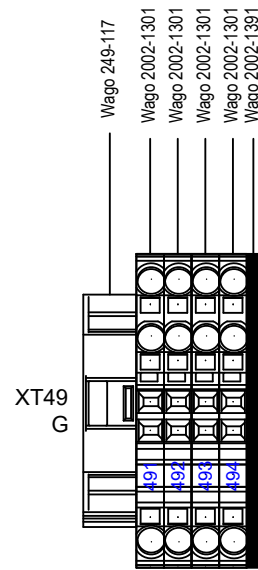
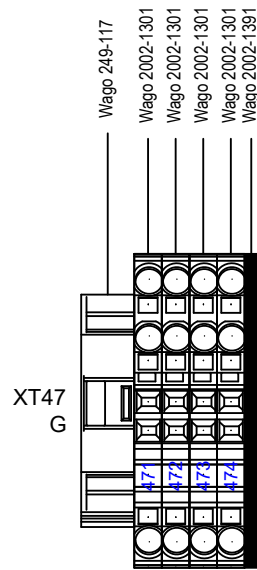
Skats no labās puses
E

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS skapis. Montāžas panelis Kopskats no labās puses Līnija E	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 302
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Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

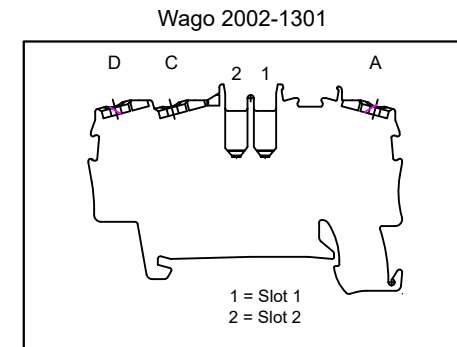
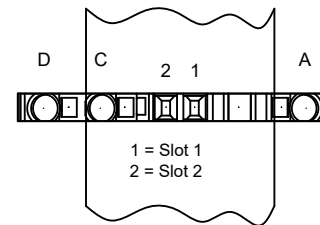


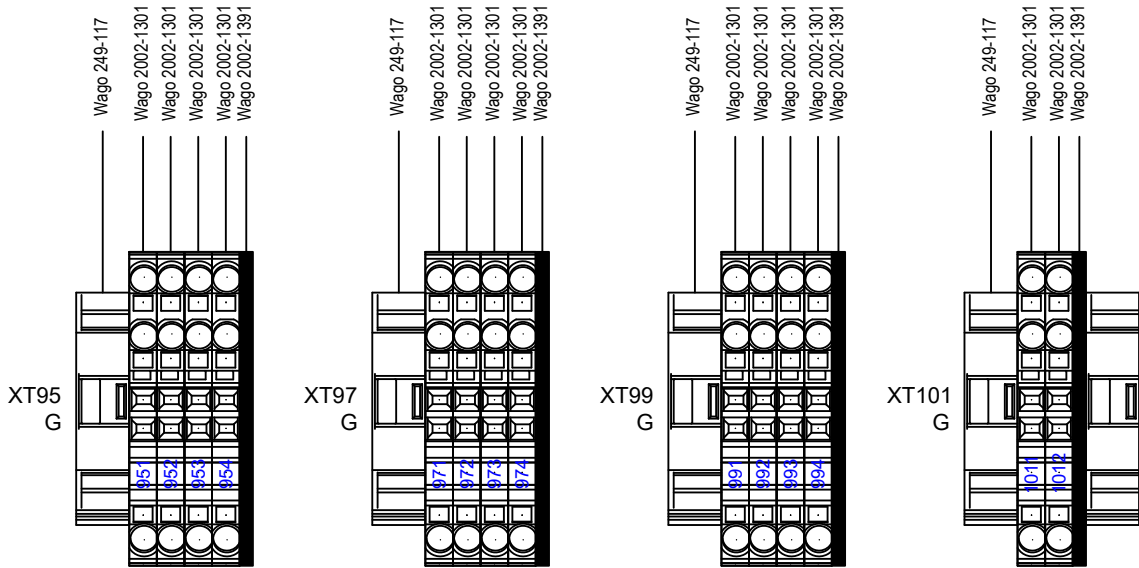
Skats no labās puses
F

				Date			Project name 7. autobusu parks Vestienas iela 35, Rīga Telemetrijas sistēmas uzbūve elektroautobusu uzlādes stacijai TA 1	Drawing name TMSS skapis. Montāžas panelis Kopskats no labās puses Līnija F	Drawing number RS2026ES7APTA1_1_A00.DWG	Installation TMSS	Sheet 303
				Drawn							
00	For approval	10.02.26		Sert. Nr.							
Revision	Modification	Date	Name	Checked					Project number 2025RSES7APTA 1	Location Rīga	of 331

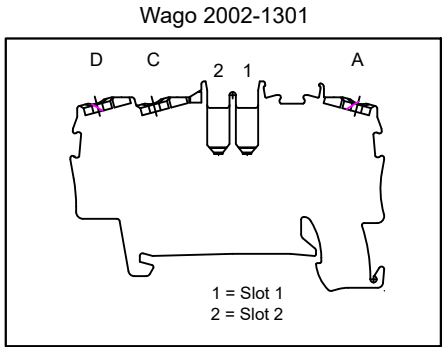
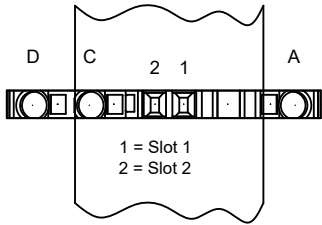


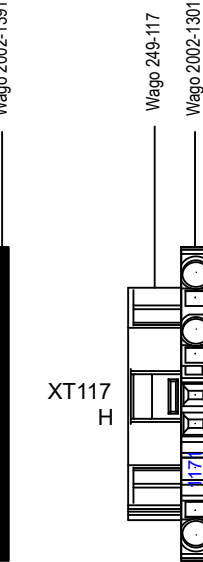
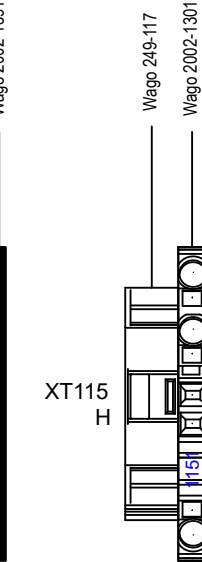
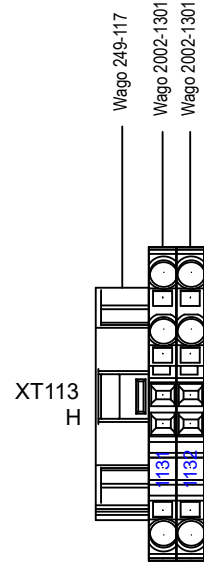
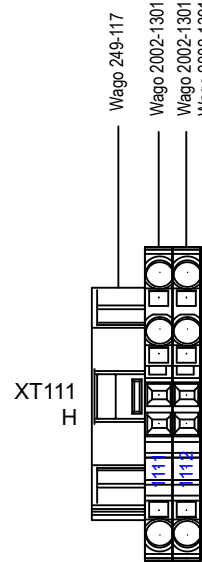
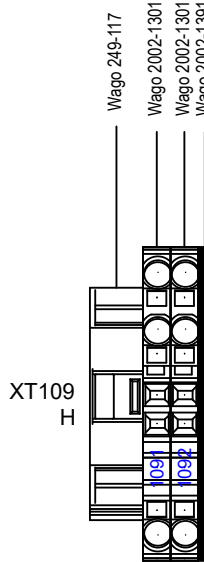
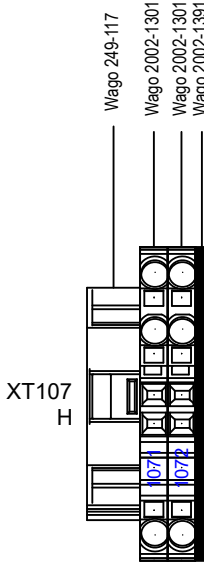
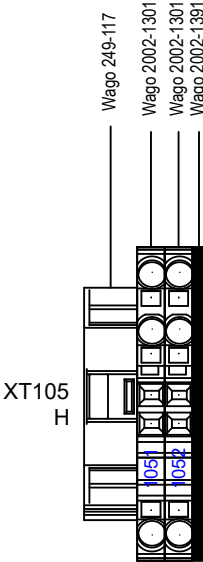
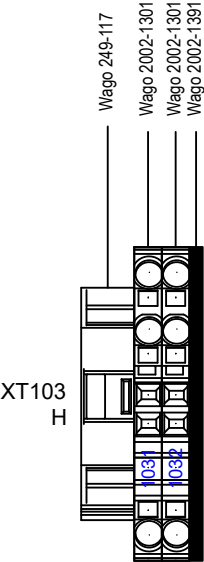
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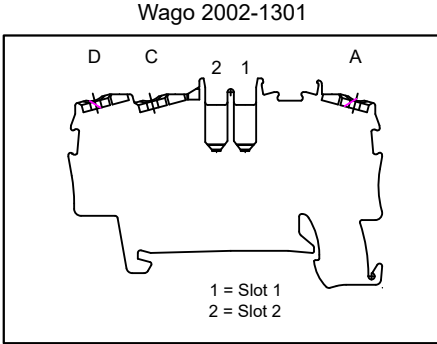
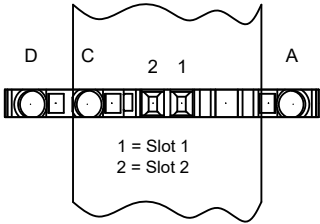


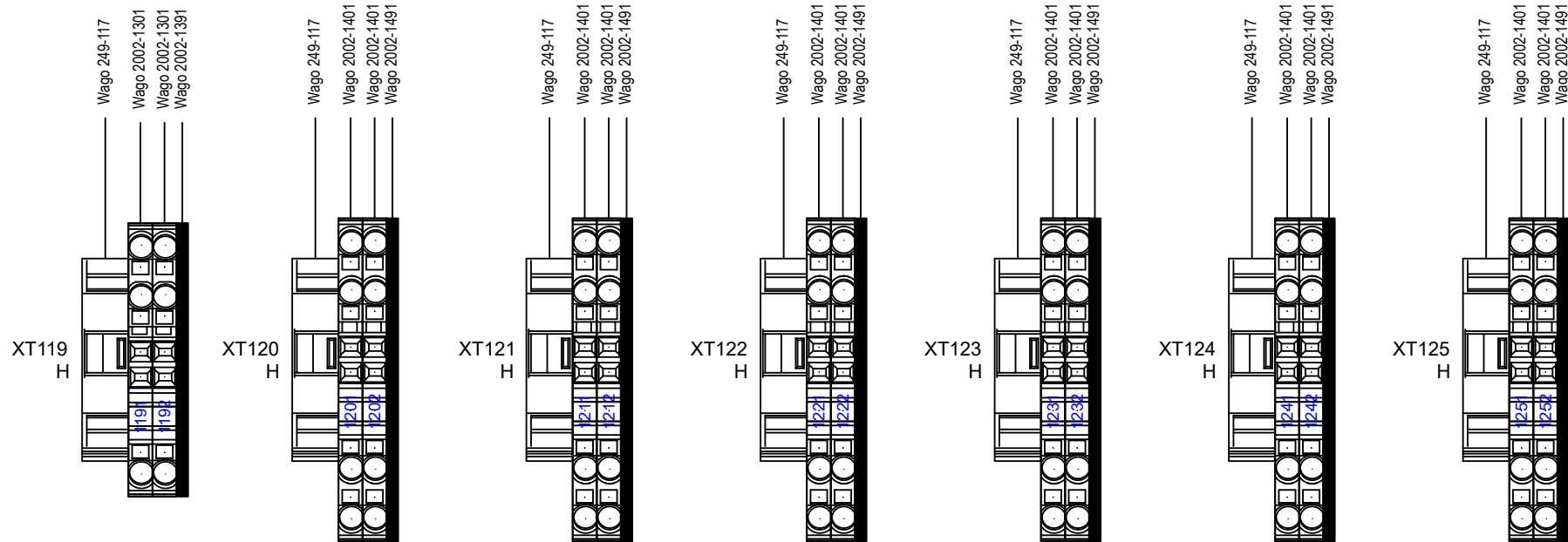
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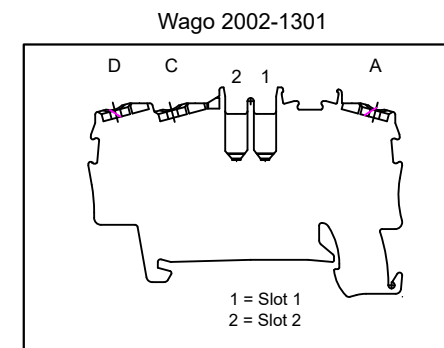
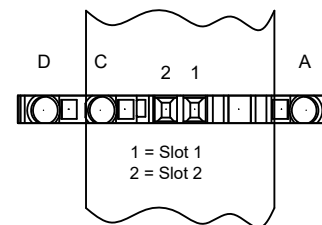


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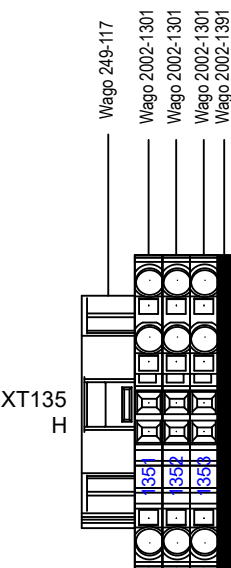
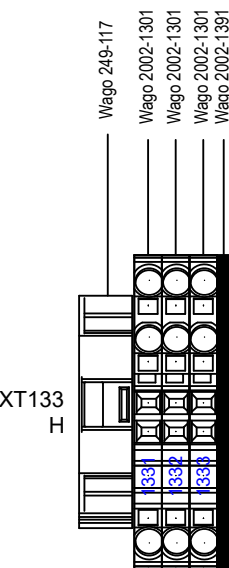
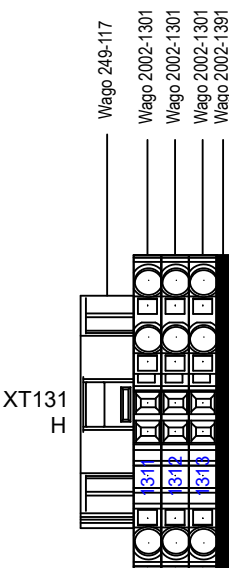
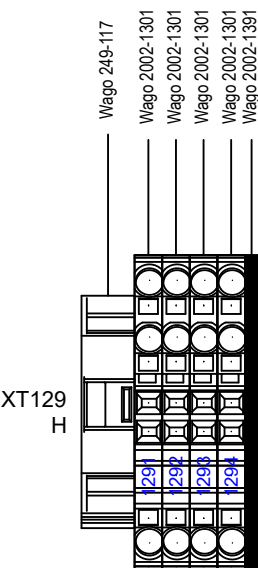
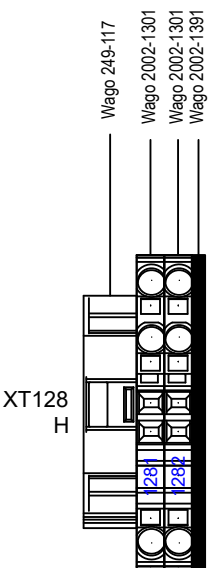
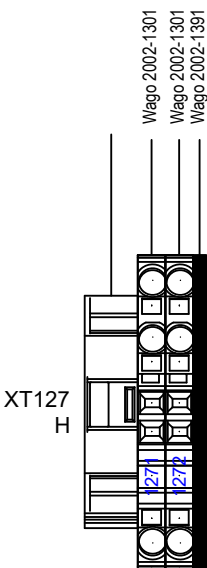
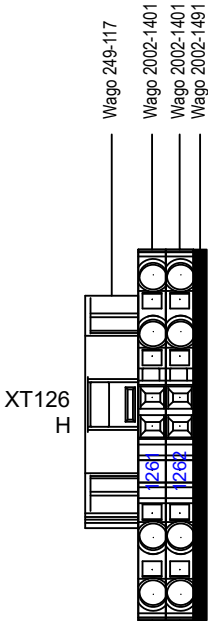




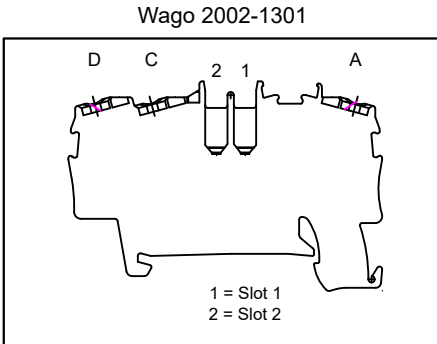
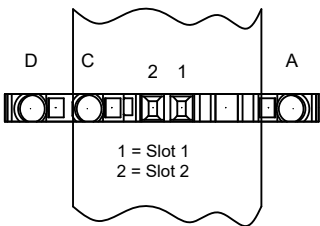
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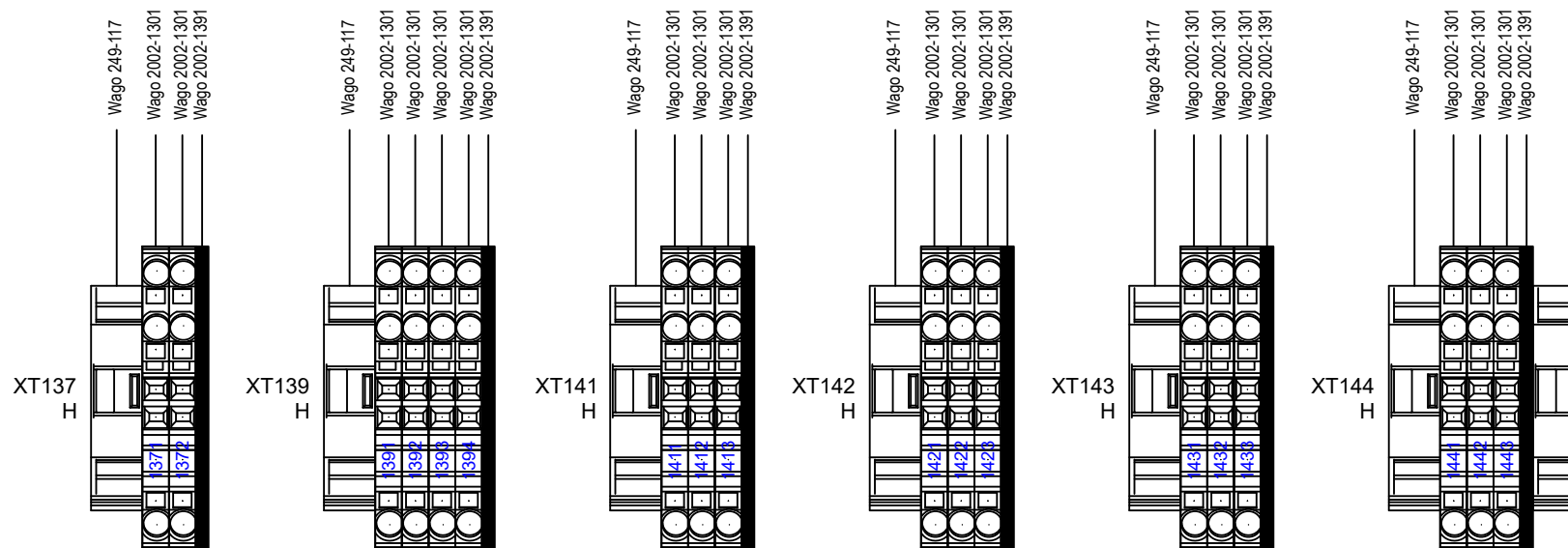


				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	TMSS skapis. Montāžas panelis	RS2026ES7APTA1_1_A00.DWG	TMSS	307
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve	Kopskats no labās puses	Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1	Līnija H	2025RSES7APTA 1	Rīga	331

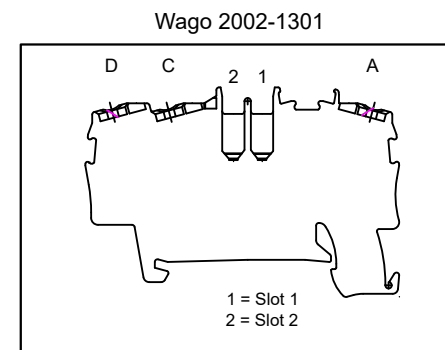
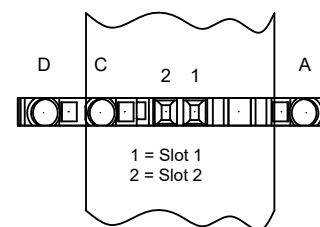


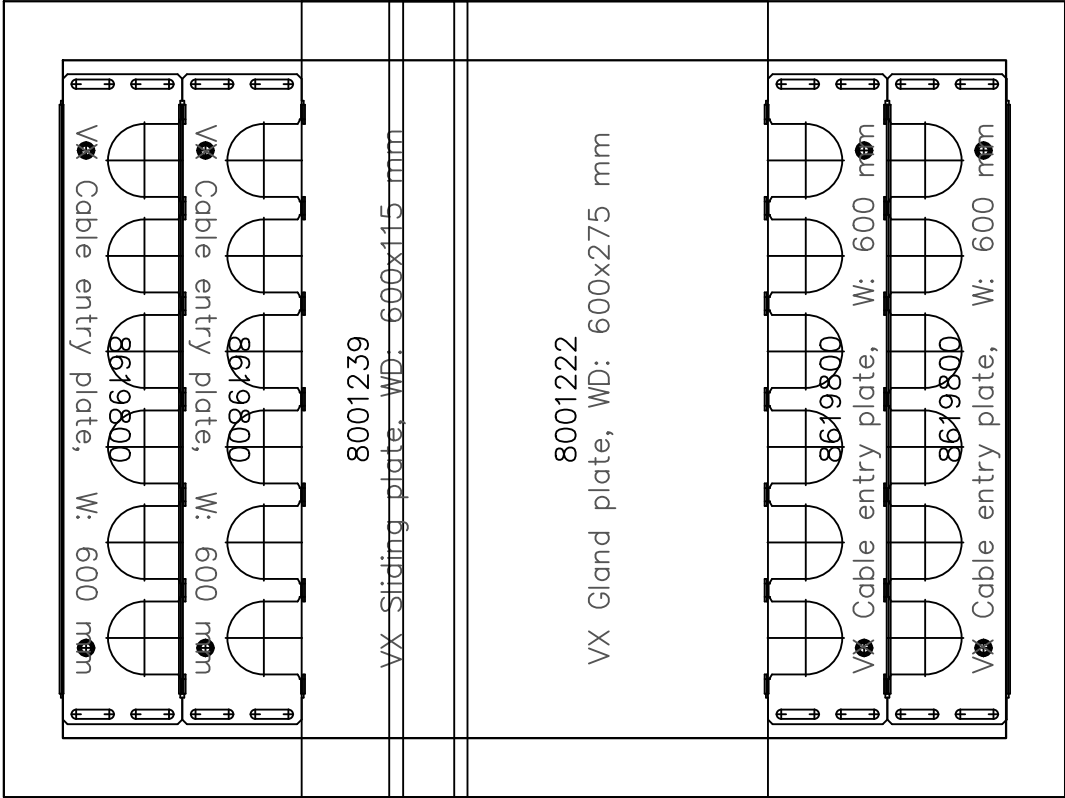
Skats no labās puses
H





Skats no labās puses
H





Komponentu saraksts

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
1	BS11	NP2BA21		Poga 22 mm melna metāls 1 NO	Chint	120
2	BS11	NP2BE101		1 NO kontakts	Chint	120
3	BS11	NP2BE102		1 NC kontakts	Chint	120
4	BS11	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	120
5	BS12	NP2BA41		(A) Poga 22 mm sarkana metāls 1 NO	Chint	120
6	BS12	NP2BE101		1 NO kontakts	Chint	120
7	BS12	NP2BE102		1 NC kontakts	Chint	120
8	BS12	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	120
9	BS13	NP2BA21		Poga 22 mm melna metāls 1 NO	Chint	121
10	BS13	NP2BE101		1 NO kontakts	Chint	121
11	BS13	NP2BE102		1 NC kontakts	Chint	121
12	BS13	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	121
13	BS14	NP2BA41		(A) Poga 22 mm sarkana metāls 1 NO	Chint	121
14	BS14	NP2BE101		1 NO kontakts	Chint	121
15	BS14	NP2BE102		1 NC kontakts	Chint	121
16	BS14	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	121
17	BS15	NP2BA21		Poga 22 mm melna metāls 1 NO	Chint	122
18	BS15	NP2BE101		1 NO kontakts	Chint	122
19	BS15	NP2BE102		1 NC kontakts	Chint	122
20	BS15	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	122
21	BS16	NP2BA41		(A) Poga 22 mm sarkana metāls 1 NO	Chint	122
22	BS16	NP2BE101		1 NO kontakts	Chint	122
23	BS16	NP2BE102		1 NC kontakts	Chint	122
24	BS16	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	122
25	BS21	NP2BA21		Poga 22 mm melna metāls 1 NO	Chint	115
26	BS21	NP2BE101		1 NO kontakts	Chint	115
27	BS21	NP2BE102		1 NC kontakts	Chint	115
28	BS21	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	115

				Date			Project name	Drawing name	Drawing number	Installation	Sheet
				Drawn			7. autobusu parks Vestienas iela 35, Rīga	Komponentu saraksts	RS2026ES7APTA1_1_A00.DWG	TMSS	311
00	For approval	10.02.26		Sert. Nr.			Telemetrijas sistēmas uzbūve		Project number	Location	of
Revision	Modification	Date	Name	Checked			elektroautobusu uzlādes stacijai TA 1		2025RSES7APTA 1	Rīga	331

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
29	BS22	NP2BA41		(A) Poga 22 mm sarkana metāls 1 NO	Chint	115
30	BS22	NP2BE101		1 NO kontakts	Chint	115
31	BS22	NP2BE102		1 NC kontakts	Chint	115
32	BS22	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	115
33	BS23	NP2BA21		Poga 22 mm melna metāls 1 NO	Chint	116
34	BS23	NP2BE101		1 NO kontakts	Chint	116
35	BS23	NP2BE102		1 NC kontakts	Chint	116
36	BS23	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	116
37	BS24	NP2BA41		(A) Poga 22 mm sarkana metāls 1 NO	Chint	116
38	BS24	NP2BE101		1 NO kontakts	Chint	116
39	BS24	NP2BE102		1 NC kontakts	Chint	116
40	BS24	NP2BZ31		Apzīmējuma rāmītis 30x40mm	Chint	116
41	BT1, BT2, BT3, BT4	ET721	ET721	ET721 series air temperature sensor	Evikon	105
42	QS1	2CDD282101R0032	SD202/32	Slodzes atslēdzējs 2P, 32A	ABB	16-D
43		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	16-D
44	SF1	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	17-D
45		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	17-D
46	SF2	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	17-K
47		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	17-K
48	SF3	2CDS252001R0104	S202-C10	Automātslēdzis 2P C10	ABB	21-D
49		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	21-D
50	SF4	2CDS252001R0104	S202-C10	Automātslēdzis 2P C10	ABB	21-K
51		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	21-K
52	SF5	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	23-C
53		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	23-C
54	SF6	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	23-J
55		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	23-J
56	SF7	2CDS252001R0064	S202-C6	Automātslēdzis 2P C6	ABB	24-L

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
57	SF8	2CDS252001R0065	S202-B6	Automātslēdzis 2P B6	ABB	24-N
58	SF9	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	25-C
59		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	25-C
60	SF10	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	25-E
61		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	25-E
62	SF11	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	25-G
63		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	25-G
64	SF12	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	25-I
65		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	25-I
66	SF13	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	25-K
67		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	25-K
68	SF14	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	25-L
69		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	25-L
70	SF15	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-B
71		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-B
72	SF16	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-D
73		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-D
74	SF17	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-F
75		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-F
76	SF18	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-H
77		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-H
78	SF19	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-I
79		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-I
80	SF20	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-K
81		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-K
82	SF21	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-M
83		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-M
84	SF22	2CDS252001R0164	S202-C16	Automātslēdzis 2P C16	ABB	26-O

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
85		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	26-O
86	SF23	2CDS252001R0065	S202-B6	Automātslēdzis 2P B6	ABB	27-B
87		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	27-B
88	SF24	2CDS252001R0065	S202-B6	Automātslēdzis 2P B6	ABB	27-D
89		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	27-D
90	SF25	2CDS252001R0104	S202-C10	Automātslēdzis 2P C10	ABB	27-F
91		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	27-F
92	SF26	2CDS252001R0104	S202-C10	Automātslēdzis 2P C10	ABB	27-H
93		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	27-H
94	SF27	2CDS252001R0065	S202-B6	Automātslēdzis 2P B6	ABB	27-J
95		2CDS200936R0001	S2C-H11L	Papildkontakts S2C-H11L Auxiliary Contact 1NO / 1NC, Left side mounting	ABB	27-J
96	FV1	DSH TT 2P 255 FM	941 115	Surge arrester for single-phase TT and TN-S systems (1+1 configuration); with RSC	DEHN	17-B
97	FV2	BVT ALD 36	918 408	Surge arrester for protecting unearthed d.c. power supply systems.	DEHN	18-E
98	FV3	BVT ALD 36	918 408	Surge arrester for protecting unearthed d.c. power supply systems.	DEHN	22-I
99	FV4	BVT ALD 36	918 409	Surge arrester for protecting unearthed d.c. power supply systems.	DEHN	24-C
100	UG1_INT	6EP3336-7SB00-3AX0	SITOP PSU6200 24V/20A	Barošanas bloks	Siemens	17-E
101	UG2_INT	6EP3336-7SB00-3AX0	SITOP PSU6200 24V/20A	Barošanas bloks	Siemens	17-L
102	UG3_INT	6EP4347-7RB00-0AX0	SITOP RED1200	Redundances modulis RED1200/Red.M./24/48/VDC/2X20A	Siemens	17-I
103	UG4_INT	6EP4136-3AB00-0AY0	SITOP UPS1600	SITOP UPS1600/DC/24VDC/20A	Siemens	18-L
104	UG5_INT	6EP19612BA51	SITOP PSE200U	SELECTIVITY MODULE 3A NEC CLASS 2	Siemens	19-D
105	UG6_INT	6EP19612BA51	SITOP PSE200U	SELECTIVITY MODULE 3A NEC CLASS 2	Siemens	20-D
106	UG7_EXT	6EP3334-7SB00-3AX0	SITOP PSU6200 24V/10A	Barošanas bloks	Siemens	21-E
107	UG8_EXT	6EP3334-7SB00-3AX0	SITOP PSU6200 24V/10A	Barošanas bloks	Siemens	21-L
108	UG9_EXT	6EP4346-7RB00-0AX0	SITOP RED1200	Redundances modulis Red.M./24/48VDC/2X10A	Siemens	21-I
109	UG10_EXT	6EP3134-0TA00-0AY0	SITOP PSU3400	Stabilized power supply Input: 24 V DC (14...32 V) Output: 24 V DC/10 A	Siemens	22-C
110	UG11_EXT	2466920000	PRO TOP1 960W 48V 20A	Power supply, switch-mode power supply unit, 48V	Weidmuller	23-E
111	UG12_EXT	2466920000	PRO TOP1 960W 48V 20A	Power supply, switch-mode power supply unit, 48V	Weidmuller	23-L
112	UG13_EXT	6EP4347-7RB00-0AX0	SITOP RED1200	Redundances modulis RED1200/Red.M./24/48/VDC/2X20A	Siemens	23-I

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
113	XS1	004285	LEXIC	Servisa rozete 2P+PE 16A, DIN slidei	Legrand	24-L
114	FU_1 - FU_4, FU_BAT1, FU_BAT2	1SNA115657R2500	ENTRELEC SNA	Fuse - Screw Clamp Terminal Blocks	ENTRELEC	18
115	FU_5 - FU_6	1SNA115657R2500	ENTRELEC SNA	Fuse - Screw Clamp Terminal Blocks	ENTRELEC	22
116	FU_7 - FU_8	1SNA115657R2500	ENTRELEC SNA	Fuse - Screw Clamp Terminal Blocks	ENTRELEC	24
117	FU_9 - FU_16	1SNA115657R2500	ENTRELEC SNA	Fuse - Screw Clamp Terminal Blocks	ENTRELEC	28
118	FU_17 - FU_20	1SNA115657R2500	ENTRELEC SNA	Fuse - Screw Clamp Terminal Blocks	ENTRELEC	29
119	H2.1-1	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	110
120	H2.1-2	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	111
121	H2.1-3	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	112
122	H2.1-4	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	113
123	H2.2-1	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	105
124	H2.2-2	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	106
125	H2.2-3	Q14F1GZZRYG24E		Sleek 14mm LED Indicator with tri-colour illumination (red, yellow, green), 24 VDC, IP67	Apem	107
126	Slot 1	6ES7512-1SM03-0AB0	ET 200SP	PLC	Siemens	31
127	Slot 2	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	32
128	Slot 3	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	37
129	Slot 4	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	42
130	Slot 5	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	49
131	Slot 6	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	54
132	Slot 7	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	63
133	Slot 8	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	68
134	Slot 9	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	73
135	Slot 10	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	80
136	Slot 11	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	87
137	Slot 12	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	88
138	Slot 13	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	89
139	Slot 14	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	90
140	Slot 15	6ES7132-6BH00-0CA0	ET 200SP	Digital output module, DQ 16x 24 V DC/0.5 A HF	Siemens	96

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
141	Slot 16	6ES7132-6BH00-0CA0	ET 200SP	Digital output module, DQ 16x 24 V DC/0.5 A HF	Siemens	99
142	Slot 17	6ES7132-6BH00-0CA0	ET 200SP	Digital output module, DQ 16x 24 V DC/0.5 A HF	Siemens	103
143	Slot 18	6ES7134-6JD00-2CA1	ET 200SP	Analog input module, AI 4xRTD/TC HF	Siemens	104
144	Slot 19	6ES7134-6GF00-0AA1	ET 200SP	Analog input module, AI 8XI 2-/4-Wire Basic	Siemens	106
145	Slot 20	6ES7137-6AA01-0BA0	ET 200SP	CM PTP communication module for serial connection RS-422, RS-485 and RS-232	Siemens	107
146	Slot 21	6ES7131-6BH01-0BA0	ET 200SP	Digital input module, DI 16x 24V DC Standard	Siemens	108
147	HMI				Siemens	113
148		6GK5208-0BA00-2AC2	SCALANCE	XC208 manageable Layer 2 IE switch	Siemens	114
149	KL1, KL4, KL5	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	33
150	KL2, KL3	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	33
151	KL6, KL9, KL10	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	34
152	KL7, KL8	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	34
153	KL17-KL23	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	38
154	KL24, KL25	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	38
155	KL26, KL27	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	39
156	KL28-KL30	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	39
157	KL33, KL36, KL37	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	43
158	KL34, KL35	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	43
159	KL38, KL41, KL42	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	44
160	KL39, KL40	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	44
161	KL43, KL46, KL47	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	45
162	KL44, KL45	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	45
163	KL49-KL55	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	50
164	KL56, KL57	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	50
165	KL58, KL59	2759090000	SAFESERIES	Relay module with positively driven contacts 2 NC and 4 NO contacts forcibly guided	Weimuller	51
166	KL60-KL62	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	51
167	KL65-KL68	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	55
168	KL69-KL75	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	56

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
169	KL117-KL121	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	75
170	KL112-KL128	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	76
171	KL129-KL134	38.51.7.024.0050	38 series	EMR electromechanical relay, 1 CO, 6 A	Finder	81
172	KL135-KL140	34.81.7.024.9024	34 series	Modular interface relay	Finder	82
173	KV1-KV8	34.81.7.024.9024	34 series	Modular interface relay	Finder	28
174	KV9-KV12	34.81.7.024.9024	34 series	Modular interface relay	Finder	29
175	KL201-KL206	7S.14.9.024.4220	7S series	Modular relays with forcibly guided contacts 6-10A	Finder	96
176	KL207-KL214	7S.14.9.024.4220	7S series	Modular relays with forcibly guided contacts 6-10A	Finder	96
177	KL217-KL220	7S.14.9.024.4220	7S series	Modular relays with forcibly guided contacts 6-10A	Finder	99
178	KL221-KL226	7S.14.9.024.4220	7S series	Modular relays with forcibly guided contacts 6-10A	Finder	99
179	KL227-KL229	7S.14.9.024.4220	7S series	Modular relays with forcibly guided contacts 6-10A	Finder	99
180	SKR1-SKR4	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	64
181	SKR5-SKR8	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	65
182	SKR9-SKR12	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	69
183	SKR13-SKR16	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	70
184	SKR17-SKR18	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	74
185	SKR19-SKR22	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	109
186	SKR23-SKR26	DPB51CM44	3-phase voltage monitoring	3-phase monitoring relay for phase loss, sequence, over and undervoltage, nominal range 208-480 V AC	Carlo Gavazzi	110
187	S	1SCA115372R1001	OTM2000E3M230C	OTM2000E3M230C MOTORIZED SWITCH	ABB	78
188	S1	1SCA120095R100	OTM63F3CMA230V	OTM63F3CMA230V MOTORIZED C/O SWITCH	ABB	79
189	S1	1SCA120095R100	OTM63F3CMA230V	OTM63F3CMA230V MOTORIZED C/O SWITCH	ABB	79
190	T1.2-1, T1.2-2	2TLA010050R0000		Sentry safety relay SSR10	ABB	120
191	T1.2-3, T1.2-4	2TLA010050R0000		Sentry safety relay SSR10	ABB	121
192	T1.2-5, T1.2-6	2TLA010050R0000		Sentry safety relay SSR10	ABB	122
193	T1.1-1, T1.1-2	2TLA010050R0000		Sentry safety relay SSR10	ABB	115
194	T1.1-3, T1.1-4	2TLA010050R0000		Sentry safety relay SSR10	ABB	116
195	XC700	4055143314169	249-117	Gala stiprinājums	Wago	24
196	XC700 (10)	4017332999304	2002-1404	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	24

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
197	XC700	4055143234238	2002-1491	Spailes vaks	Wago	24
198	XC700 (2)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	24
199	XC702 (2)	4055143314169	249-117	Gala stiprinājums	Wago	24
200	XC702 (10)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	24
201	XC702	4055143234238	2002-1491	Spailes vaks	Wago	24
202	XC702 (2)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	24
203	XC800	4055143314169	249-117	Gala stiprinājums	Wago	18
204	XC800 (25)	4017332999304	2002-1404	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	18
205	XC800	4055143234238	2002-1491	Spailes vaks	Wago	18
206	XC800 (2)	4055143687393	2002-405	Jumper; 5-way; insulated; light gray	Wago	18
207	XC800 (4)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	18
208	XC802 (2)	4055143314169	249-117	Gala stiprinājums	Wago	18
209	XC802 (60)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	18
210	XC802	4055143234238	2002-1491	Spailes vaks	Wago	18
211	XC802 (2)	4055143687393	2002-405	Jumper; 5-way; insulated; light gray	Wago	18
212	XC802 (11)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	18
213	XC804	4055143314169	249-117	Gala stiprinājums	Wago	19
214	XC804 (3)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	19
215	XC804	4055143234238	2002-1491	Spailes vaks	Wago	19
216	XC804 (2)	4055143687331	2002-403	Jumper; 2-way; insulated; light gray	Wago	19
217	XC806	4055143314169	249-117	Gala stiprinājums	Wago	19
218	XC806 (10)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	19
219	XC806	4055143234238	2002-1491	Spailes vaks	Wago	19
220	XC806 (2)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	19
221	XC808	4055143314169	249-117	Gala stiprinājums	Wago	19
222	XC808 (3)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	19
223	XC808	4055143234238	2002-1491	Spailes vaks	Wago	19
224	XC808 (2)	4055143687331	2002-403	Jumper; 2-way; insulated; light gray	Wago	19

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
225	XC810	4055143314169	249-117	Gala stiprinājums	Wago	19
226	XC810 (3)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	19
227	XC810	4055143234238	2002-1491	Spailes vaks	Wago	19
228	XC810 (2)	4055143687331	2002-403	Jumper; 2-way; insulated; light gray	Wago	19
229	XC812	4055143314169	249-117	Gala stiprinājums	Wago	20
230	XC812 (3)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	20
231	XC812	4055143234238	2002-1491	Spailes vaks	Wago	20
232	XC812 (2)	4055143687331	2002-403	Jumper; 2-way; insulated; light gray	Wago	20
233	XC814	4055143314169	249-117	Gala stiprinājums	Wago	20
234	XC814 (10)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	20
235	XC814	4055143234238	2002-1491	Spailes vaks	Wago	20
236	XC814 (2)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	20
237	XC816	4055143314169	249-117	Gala stiprinājums	Wago	20
238	XC816 (3)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	20
239	XC816	4055143234238	2002-1491	Spailes vaks	Wago	20
240	XC816 (2)	4055143687331	2002-403	Jumper; 2-way; insulated; light gray	Wago	20
241	XC818 (2)	4055143314169	249-117	Gala stiprinājums	Wago	20
242	XC818 (3)	4044918081559	2002-1403	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	20
243	XC818	4055143234238	2002-1491	Spailes vaks	Wago	20
244	XC818 (2)	4055143687331	2002-403	Jumper; 2-way; insulated; light gray	Wago	20
245	XC900	4055143314169	249-117	Gala stiprinājums	Wago	22
246	XC900 (35)	4017332999304	2002-1404	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	22
247	XC900	4055143234238	2002-1491	Spailes vaks	Wago	22
248	XC900 (2)	4055143687393	2002-405	Jumper; 5-way; insulated; light gray	Wago	22
249	XC900 (6)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	22
250	XC902 (2)	4055143314169	249-117	Gala stiprinājums	Wago	18
251	XC902 (10)	4017332999298	2002-1402	Spaile 0,25 mm² - 4 mm², 24A sarkana	Wago	18
252	XC902	4055143234238	2002-1491	Spailes vaks	Wago	18

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
253	XC902 (2)	4055143690386	2002-410	Jumper; 10-way; insulated; light gray	Wago	18
254	XT1 (2)	4055143314169	249-117	Gala stiprinājums	Wago	16-D
255	XT1	4017332071406	2004-1301	Spaile 0,5 mm² - 6 mm², 32A pelēka	Wago	16-D
256	XT1	4017332071550	2004-1304	Spaile 0,5 mm² - 6 mm², 32A zila	Wago	16-D
257	XT1	4017332071550	2004-1307	Spaile 0,5 mm² - 6 mm², 32A dz./zaļa	Wago	16-D
258	XT1 (3)	4044918161787	2004-1391	Spailes vaks	Wago	16-D
259	XT2	4055143314169	249-117	Gala stiprinājums	Wago	25-C
260	XT2	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	25-C
261	XT2	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	25-C
262	XT2	4055143234214	2002-1391	Spailes vaks	Wago	25-C
263	XT3	4055143314169	249-117	Gala stiprinājums	Wago	25-E
264	XT3 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	25-E
265	XT3 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	25-E
266	XT3	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	25-E
267	XT3	4055143234214	2002-1391	Spailes vaks	Wago	25-E
268	XT4	4055143314169	249-117	Gala stiprinājums	Wago	25-G
269	XT4	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	25-G
270	XT4	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	25-G
271	XT4	4055143234214	2002-1391	Spailes vaks	Wago	25-G
272	XT5	4055143314169	249-117	Gala stiprinājums	Wago	25-I
273	XT5 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	25-I
274	XT5 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	25-I
275	XT5	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	25-I
276	XT5	4055143234214	2002-1391	Spailes vaks	Wago	25-I
277	XT6	4055143314169	249-117	Gala stiprinājums	Wago	25-K
278	XT6	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	25-K
279	XT6	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	25-K
280	XT6	4055143234214	2002-1391	Spailes vaks	Wago	25-K

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
281	XT7	4055143314169	249-117	Gala stiprinājums	Wago	25-L
282	XT7 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	25-L
283	XT7 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	25-L
284	XT7	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	25-L
285	XT7	4055143234214	2002-1391	Spailes vaks	Wago	25-L
286	XT8	4055143314169	249-117	Gala stiprinājums	Wago	26-B
287	XT8	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-B
288	XT8	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-B
289	XT8	4055143234214	2002-1391	Spailes vaks	Wago	26-B
290	XT9	4055143314169	249-117	Gala stiprinājums	Wago	26-D
291	XT9 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-D
292	XT9 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	26-D
293	XT9	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-D
294	XT9	4055143234214	2002-1391	Spailes vaks	Wago	26-D
295	XT10	4055143314169	249-117	Gala stiprinājums	Wago	26-F
296	XT10	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-F
297	XT10	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-F
298	XT10	4055143234214	2002-1391	Spailes vaks	Wago	26-F
299	XT11	4055143314169	249-117	Gala stiprinājums	Wago	26-H
300	XT11 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-H
301	XT11 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	26-H
302	XT11	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-H
303	XT11	4055143234214	2002-1391	Spailes vaks	Wago	26-H
304	XT12	4055143314169	249-117	Gala stiprinājums	Wago	26-I
305	XT12	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-I
306	XT12	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-I
307	XT12	4055143234214	2002-1391	Spailes vaks	Wago	26-I
308	XT13	4055143314169	249-117	Gala stiprinājums	Wago	26-K

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
309	XT13 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-K
310	XT13 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	26-K
311	XT13	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-K
312	XT13	4055143234214	2002-1391	Spailes vaks	Wago	26-K
313	XT14	4055143314169	249-117	Gala stiprinājums	Wago	26-M
314	XT14	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-M
315	XT14	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-M
316	XT14	4055143234214	2002-1391	Spailes vaks	Wago	26-M
317	XT15	4055143314169	249-117	Gala stiprinājums	Wago	26-O
318	XT15 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	26-O
319	XT15 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	26-O
320	XT15	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	26-O
321	XT15	4055143234214	2002-1391	Spailes vaks	Wago	26-O
322	XT16	4055143314169	249-117	Gala stiprinājums	Wago	27-B
323	XT16	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	27-B
324	XT16	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	27-B
325	XT16	4055143234214	2002-1391	Spailes vaks	Wago	27-B
326	XT17	4055143314169	249-117	Gala stiprinājums	Wago	27-D
327	XT17	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	27-D
328	XT17	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	27-D
329	XT17	4055143234214	2002-1391	Spailes vaks	Wago	27-D
330	XT18	4055143314169	249-117	Gala stiprinājums	Wago	27-F
331	XT18	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	27-F
332	XT18	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	27-F
333	XT18	4055143234214	2002-1391	Spailes vaks	Wago	27-F
334	XT19	4055143314169	249-117	Gala stiprinājums	Wago	27-G
335	XT19	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	27-G
336	XT19	4017332999243	2002-1304	Spaile 0,25 mm² - 4 mm², 24A zila	Wago	27-G

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
337	XT19	4055143234214	2002-1391	Spailes vaks	Wago	27-G
338	XT20	4055143314169	249-117	Gala stiprinājums	Wago	33
339	XT20 (8)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	33
340	XT20	4055143234214	2002-1391	Spailes vaks	Wago	33
341	XT21	4055143314169	249-117	Gala stiprinājums	Wago	34
342	XT21 (8)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	34
343	XT21	4055143234214	2002-1391	Spailes vaks	Wago	34
344	XT22 (2)	4055143314169	249-117	Gala stiprinājums	Wago	38
345	XT22 (31)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	38
346	XT22	4055143234214	2002-1391	Spailes vaks	Wago	38
347	XT27	4055143314169	249-117	Gala stiprinājums	Wago	43
348	XT27 (8)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	43
349	XT27	4055143234214	2002-1391	Spailes vaks	Wago	43
350	XT29	4055143314169	249-117	Gala stiprinājums	Wago	44
351	XT29 (8)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	44
352	XT29	4055143234214	2002-1391	Spailes vaks	Wago	44
353	XT31	4055143314169	249-117	Gala stiprinājums	Wago	45
354	XT31 (8)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	45
355	XT31	4055143234214	2002-1391	Spailes vaks	Wago	45
356	XT40 (2)	4055143314169	249-117	Gala stiprinājums	Wago	50
357	XT40 (31)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	50
358	XT40	4055143234214	2002-1391	Spailes vaks	Wago	50
359	XT47	4055143314169	249-117	Gala stiprinājums	Wago	55
360	XT47 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	55
361	XT47	4055143234214	2002-1391	Spailes vaks	Wago	55
362	XT49	4055143314169	249-117	Gala stiprinājums	Wago	55
363	XT49 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	55
364	XT49	4055143234214	2002-1391	Spailes vaks	Wago	55

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
365	XT51	4055143314169	249-117	Gala stiprinājums	Wago	56
366	XT51 (8)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	56
367	XT51	4055143234214	2002-1391	Spailes vaks	Wago	56
368	XT53	4055143314169	249-117	Gala stiprinājums	Wago	56
369	XT53 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	56
370	XT53	4055143234214	2002-1391	Spailes vaks	Wago	56
371	XT55	4055143314169	249-117	Gala stiprinājums	Wago	64
372	XT55 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	64
373	XT55	4055143234214	2002-1391	Spailes vaks	Wago	64
374	XT57	4055143314169	249-117	Gala stiprinājums	Wago	64
375	XT57 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	64
376	XT57	4055143234214	2002-1391	Spailes vaks	Wago	64
377	XT59	4055143314169	249-117	Gala stiprinājums	Wago	64
378	XT59 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	64
379	XT59	4055143234214	2002-1391	Spailes vaks	Wago	64
380	XT61	4055143314169	249-117	Gala stiprinājums	Wago	64
381	XT61 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	64
382	XT61	4055143234214	2002-1391	Spailes vaks	Wago	64
383	XT63	4055143314169	249-117	Gala stiprinājums	Wago	65
384	XT63 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	65
385	XT63	4055143234214	2002-1391	Spailes vaks	Wago	65
386	XT65	4055143314169	249-117	Gala stiprinājums	Wago	65
387	XT65 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	65
388	XT65	4055143234214	2002-1391	Spailes vaks	Wago	65
389	XT67	4055143314169	249-117	Gala stiprinājums	Wago	65
390	XT67 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	65
391	XT67	4055143234214	2002-1391	Spailes vaks	Wago	65
392	XT69	4055143314169	249-117	Gala stiprinājums	Wago	65

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
393	XT69 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	65
394	XT69	4055143234214	2002-1391	Spailes vaks	Wago	65
395	XT71	4055143314169	249-117	Gala stiprinājums	Wago	69
396	XT71 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	69
397	XT71	4055143234214	2002-1391	Spailes vaks	Wago	69
398	XT73	4055143314169	249-117	Gala stiprinājums	Wago	69
399	XT73 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	69
400	XT73	4055143234214	2002-1391	Spailes vaks	Wago	69
401	XT75	4055143314169	249-117	Gala stiprinājums	Wago	69
402	XT75 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	69
403	XT75	4055143234214	2002-1391	Spailes vaks	Wago	69
404	XT77	4055143314169	249-117	Gala stiprinājums	Wago	69
405	XT77 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	69
406	XT77	4055143234214	2002-1391	Spailes vaks	Wago	69
407	XT79	4055143314169	249-117	Gala stiprinājums	Wago	70
408	XT79 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	70
409	XT79	4055143234214	2002-1391	Spailes vaks	Wago	70
410	XT81	4055143314169	249-117	Gala stiprinājums	Wago	70
411	XT81 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	70
412	XT81	4055143234214	2002-1391	Spailes vaks	Wago	70
413	XT83	4055143314169	249-117	Gala stiprinājums	Wago	70
414	XT83 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	70
415	XT83	4055143234214	2002-1391	Spailes vaks	Wago	70
416	XT85	4055143314169	249-117	Gala stiprinājums	Wago	70
417	XT85 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	70
418	XT85	4055143234214	2002-1391	Spailes vaks	Wago	70
419	XT87	4055143314169	249-117	Gala stiprinājums	Wago	74
420	XT87 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	74

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
421	XT87	4055143234214	2002-1391	Spailes vaks	Wago	74
422	XT89	4055143314169	249-117	Gala stiprinājums	Wago	74
423	XT89 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	74
424	XT89	4055143234214	2002-1391	Spailes vaks	Wago	74
425	XT91	4055143314169	249-117	Gala stiprinājums	Wago	75
426	XT91 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	75
427	XT91	4055143234214	2002-1391	Spailes vaks	Wago	75
428	XT93	4055143314169	249-117	Gala stiprinājums	Wago	75
429	XT93 (5)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	75
430	XT93	4055143234214	2002-1391	Spailes vaks	Wago	75
431	XT95	4055143314169	249-117	Gala stiprinājums	Wago	76
432	XT95 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	76
433	XT95	4055143234214	2002-1391	Spailes vaks	Wago	76
434	XT97	4055143314169	249-117	Gala stiprinājums	Wago	76
435	XT97 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	76
436	XT97	4055143234214	2002-1391	Spailes vaks	Wago	76
437	XT99	4055143314169	249-117	Gala stiprinājums	Wago	76
438	XT99 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	76
439	XT99	4055143234214	2002-1391	Spailes vaks	Wago	76
440	XT101 (2)	4055143314169	249-117	Gala stiprinājums	Wago	81
441	XT101 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	81
442	XT101	4055143234214	2002-1391	Spailes vaks	Wago	81
443	XT103	4055143314169	249-117	Gala stiprinājums	Wago	81
444	XT103 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	81
445	XT103	4055143234214	2002-1391	Spailes vaks	Wago	81
446	XT105	4055143314169	249-117	Gala stiprinājums	Wago	81
447	XT105 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	81
448	XT105	4055143234214	2002-1391	Spailes vaks	Wago	81

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
449	XT107	4055143314169	249-117	Gala stiprinājums	Wago	81
450	XT107 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	81
451	XT107	4055143234214	2002-1391	Spailes vaks	Wago	81
452	XT109	4055143314169	249-117	Gala stiprinājums	Wago	81
453	XT109 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	81
454	XT109	4055143234214	2002-1391	Spailes vaks	Wago	81
455	XT111	4055143314169	249-117	Gala stiprinājums	Wago	81
456	XT111 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	81
457	XT111	4055143234214	2002-1391	Spailes vaks	Wago	81
458	XT113	4055143314169	249-117	Gala stiprinājums	Wago	82
459	XT113 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	82
460	XT113	4055143234214	2002-1391	Spailes vaks	Wago	82
461	XT115	4055143314169	249-117	Gala stiprinājums	Wago	82
462	XT115 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	82
463	XT115	4055143234214	2002-1391	Spailes vaks	Wago	82
464	XT117	4055143314169	249-117	Gala stiprinājums	Wago	82
465	XT117 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	82
466	XT117	4055143234214	2002-1391	Spailes vaks	Wago	82
467	XT119	4055143314169	249-117	Gala stiprinājums	Wago	82
468	XT119 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	82
469	XT119	4055143234214	2002-1391	Spailes vaks	Wago	82
470	XT120	4055143314169	249-117	Gala stiprinājums	Wago	97
471	XT120 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	97
472	XT120	4055143234238	2002-1491	Spailes vaks	Wago	97
473	XT121	4055143314169	249-117	Gala stiprinājums	Wago	97
474	XT121 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	97
475	XT121	4055143234238	2002-1491	Spailes vaks	Wago	97
476	XT122	4055143314169	249-117	Gala stiprinājums	Wago	97

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
477	XT122 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	97
478	XT122	4055143234238	2002-1491	Spailes vaks	Wago	97
479	XT123	4055143314169	249-117	Gala stiprinājums	Wago	98
480	XT123 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	98
481	XT123	4055143234238	2002-1491	Spailes vaks	Wago	98
482	XT124	4055143314169	249-117	Gala stiprinājums	Wago	98
483	XT124 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	98
484	XT124	4055143234238	2002-1491	Spailes vaks	Wago	98
485	XT125	4055143314169	249-117	Gala stiprinājums	Wago	98
486	XT125 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	98
487	XT125	4055143234238	2002-1491	Spailes vaks	Wago	98
488	XT126	4055143314169	249-117	Gala stiprinājums	Wago	98
489	XT126 (2)	4017332999281	2002-1401	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	98
490	XT126	4055143234238	2002-1491	Spailes vaks	Wago	98
491	XT127	4055143314169	249-117	Gala stiprinājums	Wago	100
492	XT127 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	100
493	XT127	4055143234214	2002-1391	Spailes vaks	Wago	100
494	XT128	4055143314169	249-117	Gala stiprinājums	Wago	100
495	XT128 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	100
496	XT128	4055143234214	2002-1391	Spailes vaks	Wago	100
497	XT129	4055143314169	249-117	Gala stiprinājums	Wago	100
498	XT129 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	100
499	XT129	4055143234214	2002-1391	Spailes vaks	Wago	100
500	XT131	4055143314169	249-117	Gala stiprinājums	Wago	101
501	XT131 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	101
502	XT131	4055143234214	2002-1391	Spailes vaks	Wago	101
503	XT133	4055143314169	249-117	Gala stiprinājums	Wago	101
504	XT133 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	101

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
505	XT133	4055143234214	2002-1391	Spailes vaks	Wago	101
506	XT135	4055143314169	249-117	Gala stiprinājums	Wago	101
507	XT135 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	101
508	XT135	4055143234214	2002-1391	Spailes vaks	Wago	101
509	XT137	4055143314169	249-117	Gala stiprinājums	Wago	56
510	XT137 (2)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	56
511	XT137	4055143234214	2002-1391	Spailes vaks	Wago	56
512	XT139	4055143314169	249-117	Gala stiprinājums	Wago	102
513	XT139 (4)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	102
514	XT139	4055143234214	2002-1391	Spailes vaks	Wago	102
515	XT141	4055143314169	249-117	Gala stiprinājums	Wago	104
516	XT141 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	104
517	XT141	4055143234214	2002-1391	Spailes vaks	Wago	104
518	XT142	4055143314169	249-117	Gala stiprinājums	Wago	104
519	XT142 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	104
520	XT142	4055143234214	2002-1391	Spailes vaks	Wago	104
521	XT143	4055143314169	249-117	Gala stiprinājums	Wago	104
522	XT143 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	104
523	XT143	4055143234214	2002-1391	Spailes vaks	Wago	104
524	XT144 (2)	4055143314169	249-117	Gala stiprinājums	Wago	104
525	XT144 (3)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	104
526	XT144	4055143234214	2002-1391	Spailes vaks	Wago	104
527	XT145	4055143314169	249-117	Gala stiprinājums	Wago	91
528	XT145 (12)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	91
529	XT145	4055143234214	2002-1391	Spailes vaks	Wago	91
530	XT146 (2)	4055143314169	249-117	Gala stiprinājums	Wago	92
531	XT146 (16)	4017332999229	2002-1301	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	92
532	XT146	4055143234214	2002-1391	Spailes vaks	Wago	92

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
533	XT147 (2)	4055143314169	249-117	Gala stiprinājums	Wago	109
534	XT147 (16)	4044918753517	2002-2201	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	109
535	XT147	4044918691161	2002-2291	Spailes vaks	Wago	109
536	XC51	4055143314169	249-117	Gala stiprinājums	Wago	28
537	XC51 (7)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
538	XC51 (2)	4055143687850	2002-407	Jumper; 7-way; insulated; light gray	Wago	28
539	XC51	4055143234238	2002-1491	Spailes vaks	Wago	28
540	XC52	4055143314169	249-117	Gala stiprinājums	Wago	28
541	XC51 (2)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
542	XC52 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	28
543	XC52	4055143234238	2002-1491	Spailes vaks	Wago	28
544	XC53	4055143314169	249-117	Gala stiprinājums	Wago	28
545	XC53 (7)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
546	XC53 (2)	4055143687850	2002-407	Jumper; 7-way; insulated; light gray	Wago	28
547	XC53	4055143234238	2002-1491	Spailes vaks	Wago	28
548	XC54	4055143314169	249-117	Gala stiprinājums	Wago	28
549	XC54 (2)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
550	XC54 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	28
551	XC54	4055143234238	2002-1491	Spailes vaks	Wago	28
552	XC55	4055143314169	249-117	Gala stiprinājums	Wago	28
553	XC55 (2)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
554	XC55 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	28
555	XC55	4055143234238	2002-1491	Spailes vaks	Wago	28
556	XC56	4055143314169	249-117	Gala stiprinājums	Wago	28
557	XC56 (2)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
558	XC56 (2)	4055143687171	2002-402	Jumper; 2-way; insulated; light gray	Wago	28
559	XC56	4055143234238	2002-1491	Spailes vaks	Wago	28
560	XC57	4055143314169	249-117	Gala stiprinājums	Wago	28

Poz.	Komponente	Ražotāja Nr.	Tips	Apraksts	Ražotājs	Poz. shēmā / lapa
561	XC57 (3)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
562	XC57 (2)	4055143687331	2002-403	Jumper; 3 way; insulated; light gray	Wago	28
563	XC57	4055143234238	2002-1491	Spailes vaks	Wago	28
564	XC58	4055143314169	249-117	Gala stiprinājums	Wago	28
565	XC58 (7)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	28
566	XC58 (2)	4055143687850	2002-407	Jumper; 7-way; insulated; light gray	Wago	28
567	XC58	4055143234238	2002-1491	Spailes vaks	Wago	28
568	XC59	4055143314169	249-117	Gala stiprinājums	Wago	29
569	XC59 (5)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	29
570	XC59 (2)	4055143687393	2002-405	Jumper; 5 way; insulated; light gray	Wago	29
571	XC59	4055143234238	2002-1491	Spailes vaks	Wago	29
572	XC60	4055143314169	249-117	Gala stiprinājums	Wago	29
573	XC60 (5)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	29
574	XC60 (2)	4055143687393	2002-405	Jumper; 5 way; insulated; light gray	Wago	29
575	XC60	4055143234238	2002-1491	Spailes vaks	Wago	29
576	XC61	4055143314169	249-117	Gala stiprinājums	Wago	29
577	XC61 (3)	4017332999281	2002-1402	Spaile 0,25 mm² - 4 mm², 24A pelēka	Wago	29
578	XC61 (2)	4055143687331	2002-403	Jumper; 3 way; insulated; light gray	Wago	29
579	XC61	4055143234238	2002-1491	Spailes vaks	Wago	29
580	PW	EM27172DMV53X2SX	EM27172DMV53X2SX	Multi-load Energy analyzer, 160 to 240 V L-N, 277 to 415 V L-L, RS485 Modbus RTU	Carlo Gavazzi	16
581	PW	TCD1M10080CMX	TCD1M10080CMX	Dual three-phase energy meter with built-in configuration key-pad and LCD data displaying capable to measure the consumed energy (and other electrical parameters) by up to two three-phase loads or by up to six single-phase loads, dual RS485 serial communication port	Carlo Gavazzi	16
582	VENT	3239700	3239700	Blue e+ filter fan 110/125 m³/h, 230 V, RAL 7035	RITTAL	251
583	VENT	3239300	3239300	Blue e+ outlet filter, RAL 7035	RITTAL	251
584	XS1	9523-6	9523-6	CEE- uz sienas montējama kontaktdakša 32A 3p 6h IP44	PCE	16
585	XS2	123-6	123-6	CEE- uz sienas montējama kontaktdakša 32A 3p 6h IP44	PCE	16