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Tecnologia d'impianti dalla A–Z: ambiente, energia, acqua, edilizia.
Anlagentechnik von A–Z: Umwelt, Energie, Wasser, Haus.

ECOMASTER
Divisione Ecomaster Atzwanger

LADURNER
UMWELTTECHNIK - ECOLOGIA

PROJEKTUOTOJAS DESIGNER	RICCARDO GIUSTI
OBJEKTAS OBJECT	VILNIUS LITHUANIA
PAVADINIMAS TITLE	SB1-MT PLANT

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESING	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESING	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO NR. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	3
PAVADINIMAS TITLE: MTB PLANT COVER				LAPAS SHEET 01

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	6ES7-307-1EA01-0AA0	PS307 elektros energijos tiekimo įvestis: 24-110 v dc išvesties: 24 v dc/5A PS307 power supply input: 24-110 v dc output: 24 v dc/5A
	6ES7-317-2EK14-0AB0	CPU 317-2 PN/DP su energijos tiekimo 24VDC, PN ir DP sąsaja MB CPU 317-2 PN/DP with power supply 24VDC, PN and DP interface MB
	6ES7-321-TYPE6	SM 321 sudaro 32 skaitmeniniai įėjimai 24VDC SM 321 form 32 digital inputs 24VDC
	6ES7-322-1BHX1-0AA0	SM 322 modulis 16 skaitmeninis išėjimai 24VDC 0,5 iki 8A SM 322 module 16 digital outputs 24VDC 0.5
AC DC	G1	Elektros energijos tiekimo Power supply
	H4	Elektros ragų (signalas) Electric Horn (horn)
	H5	Signalizacijos prietaisai Signalling devices
	H8	Kaitinimo lempa mirksi Incandescent lamp flashing
	K33	Relės su built-in blokavimo diodų Relay with built-in blocking diode
M 3~	M2	Trifazis asinchroninis variklis Three-phase asynchronous motor
	M2M-PFB	Keitiklio Inverter

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	Q10	Dvipolis jungtuvo Int. aut. bipolar circuit breaker
	Q12	Dvipolis jungtuvo Int. aut. tetrapolar circuit breaker
	Q14	diferencialo magnetothermal Dvipolis Int. aut. with differential magnetothermal bipolar
	Q23	tripolar maks dabartinės ir šiluminės apsaugos Int. aut. with tripolar max current and thermal protection
	Q69	Izoliatorius jungiklis unipoliniai Int. isolator unipolar
	Q71	Trijų polių izoliatorius jungiklis Three-pole isolator switch
	Q720	4 polių izoliatorius jungiklis 4-pole isolator switch
	Q81	Atsirasti vienpoliui atjungti jungiklis su saugiklis Unipolar disconnecting switch with fuse
	Q82	Atjungimas jungiklio su saugiklis Two-pole disconnecting switch with fuse
	Q83	Trijų polių atjungti jungiklis su saugiklis Three-pole disconnecting switch with fuse
	Q151	Saugiklis atjungimas jungiklio 3+N Fuse disconnecting switch 3+N

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	4

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET 3

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	S2	**Mygtukinis komanda** Push-Button Command NO
	S4C	**Mygtuko valdiklį** NC button control
	S6	**NE klavišą komandą** NO key command
	S6C	**NC klavišą komandą** NC key command
	S10C	**Ribiniai jungikliai** NC limit switches
	S18	**Reguliuojamos temperatūros (termostatas)** Temperature-controlled (thermostat) NO
	S18C	**Reguliuojamos temperatūros (termostatas)** Temperature-controlled (thermostat) NC
	S75	**Mygtukas su įtrauktas įspėjimas šviesa** Button with NO incorporated warning light
	T10	**Dabartinis transformatorius** Current transformer
	T2	**Dvi galios transformatoriaus apvijos** Two power transformer windings
	KA1	**Pagalbiniai relės ritė** Aux relay coil

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	KM1	**CONTACTOR ritė** Contactor coil
	BLK5	**Šildytuvas atsparumas** Heater resistance
	TOROIDE_01	**Dabartinis transformatorius** Current transformer
	BLK33	**Ventiliatorius** Fan
	BLK91	**Skydo šviesos** Panel light
	BLK92	**Lizdas** Socket
	BLK98	**Jungtis 9 pin** Connector 9 pin
	BLK99	**Jungtis 9 pin** Connector 9 pin
	BLK119	SIMATIC NET, SCALANCE XB008 SIMATIC NET, SCALANCE XB008
	BLK322	**Išleidėjas** Discharger
	BLK323	**Apsaugos modulis** Security module

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	4A

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET 4

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	BLK324	Apsaugos modulis Security module
	BLK343	Keitiklio modulis Inverter module
	MPS_03	Filtras Filter
	DIFF_02	D4-d Delta diferencialo relės D4-d Delta differential Relay
	PONTE	Vielos tiltas Wire bridge

Sim.\Sym.	File	Descrizione\Description\Aprašymas

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	5

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET: 4A

ATZWANGER
Tecnologia d'impianti dalla A–Z: ambiente, energia, acqua, edilizia.
Anlagentechnik von A–Z: Umwelt, Energie, Wasser, Haus.
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KONSTRUKTORIUS:
COSTRUCTOR:

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CSQ 9165.SNCT
CERTIFIED IQNet MANAGEMENT SYSTEM IT-43517

KLIENTO UŽSAKYMAS: CUSTOMER ORDER:	E00035
UŽSAKYMO: ORDER:	150290
DALIES NUMERIS: PART NUMBER:	15029002
PAVADINIMAS: TITLE:	SB1 – MBT PLANT
DIZAINAS: DESIGN:	15029002.DWG
DATA: DATE:	30/06/2015
PARENGTAS: DRAWING:	R.G.
PATIKRINTAS : CHECKED:	S.C.
PATVIRTINTAS: APPROVED:	R.T.
PASTABA: NOTES:	

REV. REV.	APRAŠYMAS DESCRIPTION	DATA DATE	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
0	ISSUED	04/02/2014	CEG	MCO	ATZ
1	DETAIL DESIGN	12/01/2015	CEG	MAF	LAD
2	DESIGN	30/06/2015	R.G.	S.C.	R.T.
3	CONV. SIGNAL	30/09/2015	R.G.	S.C.	R.T.
4	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	14/10/2015	R.G.	S.C.	R.T.
5	AS-BUILT	06/11/2015	R.G.	S.C.	R.T.

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ĮTAMPOS Vn: VOLTAGE Vn:	400V
PADAVIMAS: FEEDING:	3F+N+T
DAŽNIO f: (Hz) FREQUENCY f: (Hz)	50Hz
VARDINĖS SROVĖS In: (A) ABSORBER CURRENT In: (A)	1600A
GALIA P: (kW) POWER P: (kW)	670kW
TRUMPOJO JUNGIMO SROVĖ Icc: (kA) SHORT CIRCUIT CURRENT Icc: (kA)	50kA
PAGALBINIS ŠĖRIMO: AUXILIARY FEEDING:	24Vdc – 230Vac
SPALVA: COLOR:	RAL 7035
APSAUGOS LAIPSNIS: PROTECTION DEGREE:	IP55
MATMENYS: DIMENSIONS: (b x p x h)	6800x1200x2000+100+500mm
ELEKTROS SKYDAS MEDŽIAGA: ELECTRIC PANEL MATERIAL:	TAPYBA PLIENO – PAINTING STEEL
NORMŲ: NORMS:	CEI EN 61439–1 61439–2
NOTE: NOTES:	

VIELOS SPALVAS:
CABLE COLORS USED:

R-S-T	JUODA - BLACK
N	MĖLYNA - BLUE
24Vac - 110Vac	RAUDONA - RED
24Vdc	MĖLYNA - BLUE
Alwais elektros dėl	ORANŽINĖ - ORANGE

SINECTRA

In A	Metų - Year	Etapai - Phases
1600	2015	3F+N+T
Icc kA	Hz	IP
50	50	55
Ui	Ue	CEI-EN
750	400	61439–1 61439–2
Dalies Numeris - Id. Number		
15029002		

kokybės sistemos sertifikatą
quality system certificate
UNI EN ISO 9001

CE

San Bonifacio – Verona – Italy – Tel. +390456108101 – sinectra@sinectra.it

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	6

PAVADINIMAS
TITLE
GENERAL ELECTRIC DATA
BENDRI ELEKTROS DUOMENYS

LAPAS
SHEET
5

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Calculation of the temperature rise inside the cabinet according to CEI 17-43 -- Apskaičiavimas temperatūra pakils viduje spintos pagal CEI 17-43

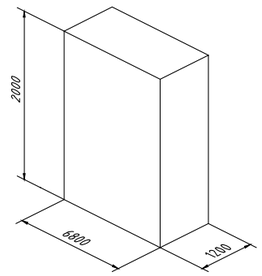
Cabinet -- kabinetas : SB1

Type Cabinet -- Įveskite kabinetas : 2000x6800x1200

Separate enclosure, exposed on all sides, with the upper part free -- Atskirame korpuse, veikiami iš visų pusių, su viršutinės dalies laisvos

Dimensions of Cabinet -- Matmenys kabineto :

Height -- Aukštis	:	2000	mm
Width -- Plotis	:	6800	mm
Depth -- Gylis	:	1200	mm
N ° Aperture -- N ° Apertūra	:	0	



Material -- Medžiaga : Lamiera Verniciata

K thermal transmission -- K šilumos perdavimo : 5.5

Maximum radiant power of the cabinet -- Maksimalus spinduliavimo galia spintos [W] : 7079.4 W

Constant casing -- Pastovus korpusas (k) : 0.06

Calculation of the effective cooling surface — Apskaičiavimas veiksmingą aušinimo paviršiaus

Part of the cabinet -- Dalis spintoje	Size -- Dydis [mm x mm]	Wall surface -- Sienelės paviršius A_o [m^2]	Surface factor b Paviršiaus veiksnys b	Effective Area -- Naudingasis Plotas A_ox b [m^2]
Upper Part -- Viršutinė dalis	6800x1200	8.16	1.4	11.424
Front part -- Priekinė dalis	6800x2000	13.6	0.9	12.24
Rear part -- Užpakalinė dalis	6800x2000	13.6	0.9	12.24
Left Side -- Kairė pusė	1200x2000	2.4	0.9	2.16
Right Side -- Dešinė pusė	1200x2000	2.4	0.9	2.16
Total area Effective -- Bendras plotas Efektyvus		Ae = $\sum (A_o \times b)$ = Total [m^2]		40.2240 mq

General data — Bendrieji duomenys

Temperature Data -- Temperatūros duomenų		Power Data -- Maitinimo duomenys	
Maximum ambient temperature summer Maksimali aplinkos temperatūra vasarą	20	Installed Power -- įrengtoji galia [W]	20000.00 W
Minimum winter temperature Minimalus žiemos temperatūra	15	Utilization factor -- Panaudojimo koeficientas	1.00
		Factor of contemporaneity -- Faktorius modernybės	1.00
Maximum temperature inside the cabinet Maksimali temperatūra viduje spintos	45	Effective power dissipated in the cabinet -- Efektyvus energijos išsisklaido į kabinetą [W]	20000.00 W

Results of calculation — Rezultatai apskaičiuoti

Results of calculation: Temperatures -- Rezultatai apskaičiuoti: Temperatūra		Calculation results: Cooling -- Skaičiavimo rezultatai: Aušinimo	
Average temperature in the cabinet Vidutinė temperatūra sistemą	/	Air inlet section Opening [cm^2] Oro įleidimo skyriuje atidarymas [cm^2]	
Maximum temperature in the cabinet Maksimali temperatūra spintoje	/	Air volume riciesta for the fan [m^3/h] Oro tūris riciesta ventiliatoriaus [m^3/h]	2173
Delta temperature halfway cabinet Delta temperatūra pusiaukelėje spinta	/	Thermal power required for the heat exchanger [W/K] Šiluminės energija, būtina šilumokaičio [W/K]	
Delta temperature at the top of the cabinet Delta temperatūra spintoje viršuje	/	Required cooling power for the air conditioner [W] Reikalinga aušinimo galia kondicionieriaus [W]	
		Power strength anti condensation [W] Maitinimo jėga kovos kondensatas [W]	750

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	7

PAVADINIMAS TITLE: HEAT BALANCE
šilumos balansas

LAPAS SHEET 6

La/Sh	Description	Aprašymas	N. Rev.
1			5
3	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	5
4	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	5
4A	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	5
5	GENERAL ELECTRIC DATA	BENDRI ELEKTROS DUOMENYS	5
6	HEAT BALANCE	šilumos balansas	5
7	INDEX	TURINYS	5
8	INDEX	TURINYS	5
9	INDEX	TURINYS	5
10	INDEX	TURINYS	5
21	FRONT PANEL	VALDYMO SKYDAS	5
22	FRONT PANEL	VALDYMO SKYDAS	5
23	OVER VIEW	APŽVALGA	5
24	FRONT PANEL	VALDYMO SKYDAS	5
25	LAYOUT PANEL	PANELĖS PLANAS	5
26	LAYOUT PANEL	PANELĖS PLANAS	5
27	LAYOUT PANEL	PANELĖS PLANAS	5
28	LAYOUT PANEL	PANELĖS PLANAS	5
29	LAYOUT PANEL	PANELĖS PLANAS	5
30	LAYOUT PANEL	PANELĖS PLANAS	5
31	DUST CONTROL SYSTEM 3-DSC-B-PB1	DULKIŲ KONTROLĖS SISTEMA 3-DSC-B-PB1	5
32	PANEL OPERATOR 1-PO1	VALDYMO SKYDO OPERATORIUS 1-PO1	5
33	PANEL OPERATOR 1-PO2	VALDYMO SKYDO OPERATORIUS 1-PO2	5
34	PANEL OPERATOR 1-PO3	VALDYMO SKYDO OPERATORIUS 1-PO3	5
35	PANEL OPERATOR 1-PO4	VALDYMO SKYDO OPERATORIUS 1-PO4	5
45	COMUNICATION NETWORK	KOMUNIKACIJŲ TINKLAS	5
46	COMUNICATION NETWORK	KOMUNIKACIJŲ TINKLAS	5
101	INCOMING LINE	ĮEINANTI LINIJA	5
102	INSTRUMENTATION	PRIETAISAI	5
103	AUXILIARY CIRCUITS	PAGALBINĖS SROVĖS GRANDINĖS	5
103A	AUXILIARY CIRCUITS	PAGALBINĖS SROVĖS GRANDINĖS	5
104	PRIVILIEGED LINE 230Vac	CENTRINĖ LINIJA 230 VKS	5
104A	PRIVILIEGED LINE 230Vac	CENTRINĖ LINIJA 230 VKS	5
105	PRIVILEGED LINE 24VDC	CENTRINĖ LINIJA 24 VNS	5
106	PRIVILEGED LINE 24VDC	CENTRINĖ LINIJA 24 VNS	5
107	PRIVILEGED LINE 24VDC	CENTRINĖ LINIJA 24 VNS	5
108	PRIVILEGED LINE 24VDC	CENTRINĖ LINIJA 24 VNS	5
115	SWITCHBOARD AUX SERVICES	VALDYMO SKYDO PAGALBINĖ ĮRANGA	5
116	SWITCHBOARD AUX SERVICES	VALDYMO SKYDO PAGALBINĖ ĮRANGA	5
117	SWITCHBOARD AUX SERVICES	VALDYMO SKYDO PAGALBINĖ ĮRANGA	5
117A	SWITCHBOARD AUX SERVICES	VALDYMO SKYDO PAGALBINĖ ĮRANGA	5
118	SWITCHBOARD AUX SERVICES	VALDYMO SKYDO PAGALBINĖ ĮRANGA	5
119	SWITCHBOARD AUX SERVICES	VALDYMO SKYDO PAGALBINĖ ĮRANGA	5
120	SWITCHBOARD SERVICE	VALDYMO SKYDO ĮRANGA	5
123	RELEASE GENERAL CABINET	BENDRAS SPINTOS PALEIDIMAS	5

La/Sh	Description	Aprašymas	N. Rev.
129	ACOUSTING AND LUMINOUS ALARMS	GARSO IR ŠVIESOS SIGNALIZACIJA	5
130	ACOUSTING AND LUMINOUS ALARMS	GARSO IR ŠVIESOS SIGNALIZACIJA	5
131	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
133	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
134	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
135	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
136	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
137	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
138	EMERGENCY CIRCUIT	AVARINĖS SROVĖS GRANDINĖ	5
139	AUXILIARY CIRCUIT	PAGALBINĖS SROVĖS GRANDINĖ	5
201	POWER UTILITES	ELEKTROS TIEKIMO SISTEMOS	5
202	POWER UTILITES	ELEKTROS TIEKIMO SISTEMOS	5
203	POWER UTILITES	ELEKTROS TIEKIMO SISTEMOS	5
204	POWER UTILITES	ELEKTROS TIEKIMO SISTEMOS	5
205	POWER UTILITES	ELEKTROS TIEKIMO SISTEMOS	5
206	POWER UTILITES	ELEKTROS TIEKIMO SISTEMOS	5
207	ROTATING TROMMEL SCREEN A	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A	5
208	ROTATING TROMMEL SCREEN A	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A	5
209	ROTATING TROMMEL SCREEN A FAN MF1	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A VENTILIATORIUS MF1	5
210	ROTATING TROMMEL SCREEN A FAN MF2	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A VENTILIATORIUS MF2	5
211	ROTATING TROMMEL SCREEN B	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B	5
212	ROTATING TROMMEL SCREEN B	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B	5
213	ROTATING TROMMEL SCREEN B FAN MF1	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B VENTILIATORIUS MF1	5
214	ROTATING TROMMEL SCREEN B FAN MF2	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B VENTILIATORIUS MF2	5
215	ROTATING TROMMEL SCREEN C	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C	5
216	ROTATING TROMMEL SCREEN C	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C	5
217	ROTATING TROMMEL SCREEN C FAN MF1	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C VENTILIATORIUS MF1	5
218	ROTATING TROMMEL SCREEN C FAN MF2	SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C VENTILIATORIUS MF2	5
219	CONVEYOR 1-CN1-A	TRANSPORTERIS 1-CN1-A	5
220	CONVEYOR 1-CN1-B	TRANSPORTERIS 1-CN1-B	5
220A	CONVEYOR 1-CN1-B FAN MF1	TRANSPORTERIS 1-CN1-B VENTILIATORIUS MF1	5
221	CONVEYOR 1-CN1-C	TRANSPORTERIS 1-CN1-C	5
222	SORTING CONVEYOR 1-CN2-A	RŪŠIAVIMO TRANSPORTERIS 1-CN2-A	5
223	SORTING CONVEYOR 1-CN2-A FAN MF1	RŪŠIAVIMO TRANSPORTERIS 1-CN2-A VENTILIATORIUS MF1	5
224	SORTING CONVEYOR 1-CN2-B	RŪŠIAVIMO TRANSPORTERIS 1-CN2-B	5
225	SORTING CONVEYOR 1-CN2-B FAN MF1	RŪŠIAVIMO TRANSPORTERIS 1-CN2-B VENTILIATORIUS MF1	5
226	SORTING CONVEYOR 1-CN2-C	RŪŠIAVIMO TRANSPORTERIS 1-CN2-C	5
227	SORTING CONVEYOR 1-CN2-C FAN MF1	RŪŠIAVIMO TRANSPORTERIS 1-CN2-C VENTILIATORIUS MF1	5
228	CONVEYOR 1-CN3-A	TRANSPORTERIS 1-CN3-A	5
229	CONVEYOR 1-CN3-B	TRANSPORTERIS 1-CN3-B	5
230	CONVEYOR 1-CN3-C	TRANSPORTERIS 1-CN3-C	5
231	CONVEYOR 1-CN4-A	TRANSPORTERIS 1-CN4-A	5
232	CONVEYOR 1-CN4-B	TRANSPORTERIS 1-CN4-B	5
233	CONVEYOR 1-CN4-C	TRANSPORTERIS 1-CN4-C	5
234	ACCELERATOR CONVEYOR 1-CN5-A	TRANSPORTERIO 1-CN5-A GREITINTUVAS	5

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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La/Sh	Description	Aprašymas	N. Rev.
235	ROLLER 1-ROS-A	VELENAS 1-ROS-A	5
236	ACCELERATOR CONVEYOR 1-CN5-B	TRANSPORTERIO 1-CN5-B GREITINTUVAS	5
237	ROLLER 1-MRO-B	VELENAS 1-MRO-B	5
238	ACCELERATOR CONVEYOR 1-CN5-C	TRANSPORTERIO 1-CN5-C GREITINTUVAS	5
239	ROLLER 1-MRO-C	VELENAS 1-MRO-C	5
240	ACCELERATOR CONVEYOR 1-CN6-A	TRANSPORTERIO 1-CN6-A GREITINTUVAS	5
241	ROLLER M1 1-SRO-A	VELENAS M1 1-SRO-A	5
242	ROLLER M2 1-SRO-A	VELENAS M2 1-SRO-A	5
243	ACCELERATOR CONVEYOR 1-CN6-B	TRANSPORTERIO 1-CN6-B GREITINTUVAS	5
244	ROLLER M1 1-SRO-B	VELENAS M1 1-SRO-B	5
245	ROLLER M2 1-SRO-B	VELENAS M2 1-SRO-B	5
246	ACCELERATOR CONVEYOR 1-CN6-C	TRANSPORTERIO 1-CN6-C GREITINTUVAS	5
247	ROLLER M1 1-SRO-C	VELENAS M1 1-SRO-C	5
248	ROLLER M2 1-SRO-C	VELENAS M2 1-SRO-C	5
249	CONVEYOR 1-CN7	TRANSPORTERIS 1-CN7	5
250	CONVEYOR 1-CN8	TRANSPORTERIS 1-CN8	5
251	CONVEYOR 1-CN9	TRANSPORTERIS 1-CN9	5
252	CONVEYOR 2-CN1	TRANSPORTERIS 2-CN1	5
253	CONVEYOR 2-CN2	TRANSPORTERIS 2-CN2	5
254	CONVEYOR 2-CN3	TRANSPORTERIS 2-CN3	5
255	CONVEYOR 2-CN4	TRANSPORTERIS 2-CN4	5
256	REVERSIBLE CONVEYOR 2-CN5	GRĮŽTAMAS TRANSPORTERIS 2-CN5	5
257	REVERSIBLE CONVEYOR 2-CN5	GRĮŽTAMAS TRANSPORTERIS 2-CN5	5
258	CONVEYOR 2-CN6	TRANSPORTERIS 2-CN6	5
259	CONVEYOR 2-CN7	TRANSPORTERIS 2-CN7	5
260	CONVEYOR 2-CN8	TRANSPORTERIS 2-CN8	5
261	CHAIN CONVEYOR 2-CN9	GRANDININIS TRANSPORTERIS 2-CN9	5
262	CHAIN CONVEYOR 2-CN9 BRAKE	GRANDININIO TRANSPORTERIO 2-CN9 STABDIS	5
263	CHAIN CONVEYOR 2-CN9 FAN	GRANDININIS 'TRANSPORTERIS 2-CN9 VENTILIATORIUS	5
264	CONVEYOR 2-CN10	TRANSPORTERIS 2-CN10	5
265	CONVEYOR 3-CN1	TRANSPORTERIS 3-CN1	5
266	REVERSIBLE CONVEYOR 3-CN2	TRANSPORTERIS 3-CN2	5
267	REVERSIBLE CONVEYOR 3-CN2	TRANSPORTERIS 3-CN2	5
268	CONVEYOR 3-CN3	TRANSPORTERIS 3-CN3	5
269	REVERSIBLE CONVEYOR 3-CN4	TRANSPORTERIS 3-CN4	5
270	REVERSIBLE CONVEYOR 3-CN4	TRANSPORTERIS 3-CN4	5
271	CONVEYOR 3-CN5	TRANSPORTERIS 3-CN5	5
272	CONVEYOR 3-CN6	TRANSPORTERIS 3-CN6	5
273	CONVEYOR 3-CN7	TRANSPORTERIS 3-CN7	5
274	DUST CONTROL SYSTEM A FAN MOTOR M1	DULKIŲ KONTROLĖS SISTEMOS A VENTILIATORIAUS VARIKLIS M1	5
275	DUST CONTROL SYSTEM A COMPRESSOR M4	DULKIŲ KONTROLĖS SISTEMOS A KOMPRESORIUS M4	5
275A	DUST CONTROL SYSTEM A 3-DCS-A-MZ1	DULKIŲ KONTROLĖS SISTEMA A 3-DCS-A-MZ1	5
276	DUST CONTROL SYSTEM B FAN MOTOR M1	DULKIŲ KONTROLĖS SISTEMOS B VENTILIATORIAUS VARIKLIS M1	5
277	DUST CONTROL SYSTEM B COMPRESSOR M4	DULKIŲ KONTROLĖS SISTEMOS B KOMPRESORIUS M4	5
277A	DUST CONTROL SYSTEM A 3-DCS-B-MZ1	DULKIŲ KONTROLĖS SISTEMA A 3-DCS-B-MZ1	5

La/Sh	Description	Aprašymas	N. Rev.
278	DUST CONTROL SYSTEM B 3-DCS-B-PB1	DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1	5
279	DUST CONTROL SYSTEM B 3-DCS-B-PB1	DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1	5
281	DUST CONTROL SYSTEM B 3-DCS-B-PB1	DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1	5
282	DUST CONTROL SYSTEM B 3-DCS-B-PB1	DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1	5
283	DUST CONTROL SYSTEM B 3-DCS-B-PB1	DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1	5
284	SIGNAL INTERFACE TO PC1 SECTION B	SIGNALO SĄSAJA Į PC1 SEKCIJA B	5
285	SIGNAL INTERFACE TO PC1 SECTION A	SIGNALO SĄSAJA Į PC1 SEKCIJA A	5
286	SIGNAL INTERFACE TO PC1 SECTION B	SIGNALO SĄSAJA Į PC1 SEKCIJA B	5
287	SIGNAL INTERFACE TO QS1	SIGNALO SĄSAJA Į QS1	5
288	SIGNAL INTERFACE TO QS1	SIGNALO SĄSAJA Į QS1	5
289	SIGNAL INTERFACE TO 1-CAU SWITCH DISTR. COMPRESSOR	SIGNALO SĄSAJA Į 1-CAU JUNGIKLIS PASKYRST. KOMPRESORIUS	5
290	SIGNAL INTERFACE TO 1-CAU SWITCH DISTR. COMPRESSOR	SIGNALO SĄSAJA Į 1-CAU JUNGIKLIS PASKYRST. KOMPRESORIUS	5
291	SIGNAL INTERFACE TO 1-CAU-A COMPRESSOR	SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS	5
292	SIGNAL INTERFACE TO 1-CAU-A COMPRESSOR	SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS	5
293	SIGNAL INTERFACE TO 1-CAU-B COMPRESSOR	SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS	5
294	SIGNAL INTERFACE TO 1-CAU-B COMPRESSOR	SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS	5
330	PANEL OPRATOR 1-PO1	VALDYMO SKYDO OPERATORIUS 1-PO1	5
331	PANEL OPRATOR 1-PO2	VALDYMO SKYDO OPERATORIUS 1-PO2	5
332	PANEL OPRATOR 1-PO3	VALDYMO SKYDO OPERATORIUS 1-PO3	5
333	PANEL OPRATOR 1-PO4	VALDYMO SKYDO OPERATORIUS 1-PO4	5
495	PLC SPARE I/O	PLC ATSARGINIS I/O	5
496	PLC SPARE I/O	PLC ATSARGINIS I/O	5
497	PLC SPARE I/O	PLC ATSARGINIS I/O	5
498	PLC SPARE I/O	PLC ATSARGINIS I/O	5
500	PLC LAYOUT	PLC PLANAS	5
501	PLC LAYOUT	PLC PLANAS	5
505	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
506	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
507	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
508	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
509	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
510	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
511	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
512	ANALOG INPUTS PLC	ANALOGINIAI ĮVADAI PLC	5
513	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
514	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
515	DIGITAL INPUTS PLC	SKAITMENINIS ĮVADAS PLC	5
516	DIGITAL OUTPUTS PLC	SKAITMENINIS IŠVADAS PLC	5
517	DIGITAL OUTPUTS PLC	SKAITMENINIS IŠVADAS PLC	5
518	DIGITAL OUTPUTS PLC	SKAITMENINIS IŠVADAS PLC	5
519	DIGITAL OUTPUTS PLC	SKAITMENINIS IŠVADAS PLC	5
520	DIGITAL OUTPUTS PLC	SKAITMENINIS IŠVADAS PLC	5
600	CABLES LIST	KABELIŲ SĄRAŠAS	5
601	CABLES LIST	KABELIŲ SĄRAŠAS	5
602	CABLES LIST	KABELIŲ SĄRAŠAS	5

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
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La/Sh	Description	Aprašymas	N. Rev.
603	CABLES LIST	KABELIŲ SĄRAŠAS	5
604	CABLES LIST	KABELIŲ SĄRAŠAS	5
605	CABLES LIST	KABELIŲ SĄRAŠAS	5
606	CABLES LIST	KABELIŲ SĄRAŠAS	5
607	CABLES LIST	KABELIŲ SĄRAŠAS	5
608	CABLES LIST	KABELIŲ SĄRAŠAS	5
609	CABLES LIST	KABELIŲ SĄRAŠAS	5
610	CABLES LIST	KABELIŲ SĄRAŠAS	5
611	CABLES LIST	KABELIŲ SĄRAŠAS	5
612	CABLES LIST	KABELIŲ SĄRAŠAS	5
613	CABLES LIST	KABELIŲ SĄRAŠAS	5
614	CABLES LIST	KABELIŲ SĄRAŠAS	5
615	CABLES LIST	KABELIŲ SĄRAŠAS	5
616	CABLES LIST	KABELIŲ SĄRAŠAS	5
617	CABLES LIST	KABELIŲ SĄRAŠAS	5
618	CABLES LIST	KABELIŲ SĄRAŠAS	5
619	CABLES LIST	KABELIŲ SĄRAŠAS	5
620	CABLES LIST	KABELIŲ SĄRAŠAS	5
621	CABLES LIST	KABELIŲ SĄRAŠAS	5
622	CABLES LIST	KABELIŲ SĄRAŠAS	5
623	CABLES LIST	KABELIŲ SĄRAŠAS	5
624	CABLES LIST	KABELIŲ SĄRAŠAS	5
625	CABLES LIST	KABELIŲ SĄRAŠAS	5
626	CABLES LIST	KABELIŲ SĄRAŠAS	5
627	CABLES LIST	KABELIŲ SĄRAŠAS	5
628	CABLES LIST	KABELIŲ SĄRAŠAS	5
629	CABLES LIST	KABELIŲ SĄRAŠAS	5
630	CABLES LIST	KABELIŲ SĄRAŠAS	5
631	CABLES LIST	KABELIŲ SĄRAŠAS	5
632	CABLES LIST	KABELIŲ SĄRAŠAS	5
633	CABLES LIST	KABELIŲ SĄRAŠAS	5
634	CABLES LIST	KABELIŲ SĄRAŠAS	5
635	CABLES LIST	KABELIŲ SĄRAŠAS	5
636	CABLES LIST	KABELIŲ SĄRAŠAS	5
637	CABLES LIST	KABELIŲ SĄRAŠAS	5
638	CABLES LIST	KABELIŲ SĄRAŠAS	5
701	TERMINAL STRIPS	GNYBTAI	5
702	TERMINAL STRIPS	GNYBTAI	5
703	TERMINAL STRIPS	GNYBTAI	5
704	TERMINAL STRIPS	GNYBTAI	5
705	TERMINAL STRIPS	GNYBTAI	5
706	TERMINAL STRIPS	GNYBTAI	5
707	TERMINAL STRIPS	GNYBTAI	5
708	TERMINAL STRIPS	GNYBTAI	5
709	TERMINAL STRIPS	GNYBTAI	5

La/Sh	Description	Aprašymas	N. Rev.
710	TERMINAL STRIPS	GNYBTAI	5
711	TERMINAL STRIPS	GNYBTAI	5
712	TERMINAL STRIPS	GNYBTAI	5
713	TERMINAL STRIPS	GNYBTAI	5
714	TERMINAL STRIPS	GNYBTAI	5
715	TERMINAL STRIPS	GNYBTAI	5
716	TERMINAL STRIPS	GNYBTAI	5
717	TERMINAL STRIPS	GNYBTAI	5
718	TERMINAL STRIPS	GNYBTAI	5
719	TERMINAL STRIPS	GNYBTAI	5
720	TERMINAL STRIPS	GNYBTAI	5
721	TERMINAL STRIPS	GNYBTAI	5
722	TERMINAL STRIPS	GNYBTAI	5
723	TERMINAL STRIPS	GNYBTAI	5
724	TERMINAL STRIPS	GNYBTAI	5
725	TERMINAL STRIPS	GNYBTAI	5
726	TERMINAL STRIPS	GNYBTAI	5
727	TERMINAL STRIPS	GNYBTAI	5
728	TERMINAL STRIPS	GNYBTAI	5
729	TERMINAL STRIPS 3-DCS-B	GALINIAI GNYBTAI 3-DCS-B	5
730	TERMINAL STRIPS 3-DCS-B	GALINIAI GNYBTAI 3-DCS-B	5
731	TERMINAL STRIPS 3-DCS-B	GALINIAI GNYBTAI 3-DCS-B	5
732	TERMINAL STRIPS 1-PO1	GALINIAI GNYBTAI 1-PO1	5
733	TERMINAL STRIPS 1-PO2	GALINIAI GNYBTAI 1-PO2	5
734	TERMINAL STRIPS 1-PO3	GALINIAI GNYBTAI 1-PO3	5
735	TERMINAL STRIPS 1-PO4	GALINIAI GNYBTAI 1-PO4	5
1000	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1001	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1002	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1003	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1004	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1005	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1006	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1007	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1008	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1009	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1010	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1011	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1012	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1013	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1014	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1015	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1016	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1017	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1018	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5

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La/Sh	Description	Aprašymas	N. Rev.
1019	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1020	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1021	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1022	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1023	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1024	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1025	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1026	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1027	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1028	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1029	MATERIAL LIST	MEDŽIAGŲ SĄRAŠAS	5
1030	MATERIAL LIST 3-DCS-B	MEDŽIAGŲ SĄRAŠAS 3-DCS-B	5
1031	MATERIAL LIST 1-PO	MEDŽIAGŲ SĄRAŠAS 1-PO	5
1032	MATERIAL LIST 1-PO	MEDŽIAGŲ SĄRAŠAS 1-PO	5

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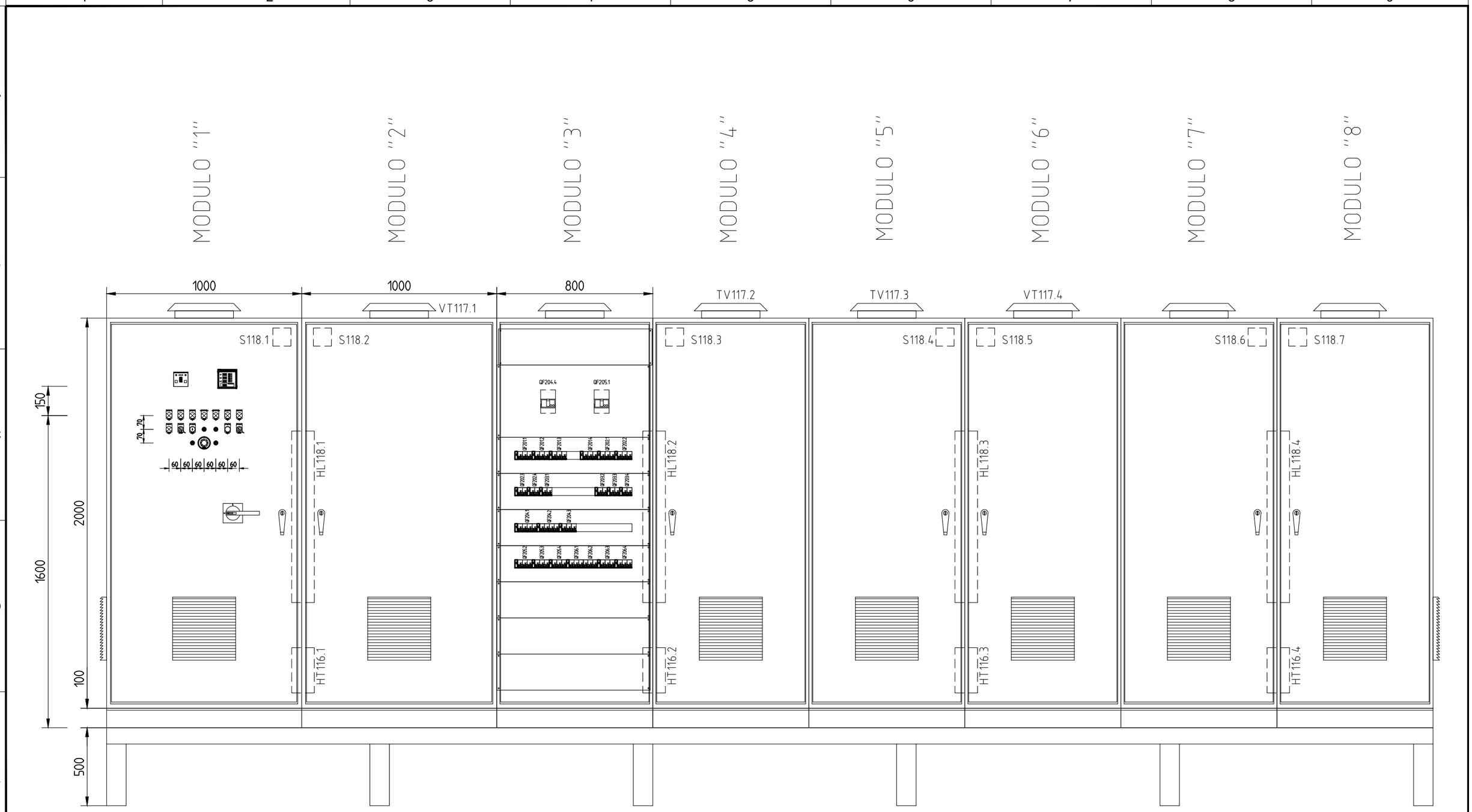
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	21

PAVADINIMAS TITLE: INDEX *TURINYS*

LAPAS SHEET 10



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	22

PAVADINIMAS TITLE: FRONT PANEL
VALDYMO SKYDAS

LAPAS SHEET 21

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	23

PAVADINIMAS TITLE: FRONT PANEL
VALDYMO SKYDAS

LAPAS SHEET 22

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

PORTA	PORTA	PORTA	PORTA	PORTA	PORTA	PORTA	PORTA
MODULO "9"	MODULO "10"	MODULO "11"	MODULO "12"	MODULO "13"	MODULO "14"	MODULO "15"	MODULO "16"
MODULO "1"	MODULO "2"	MODULO "3"	MODULO "4"	MODULO "5"	MODULO "6"	MODULO "7"	MODULO "8"
PORTA	PORTA	PORTA	PORTA	PORTA	PORTA	PORTA	PORTA

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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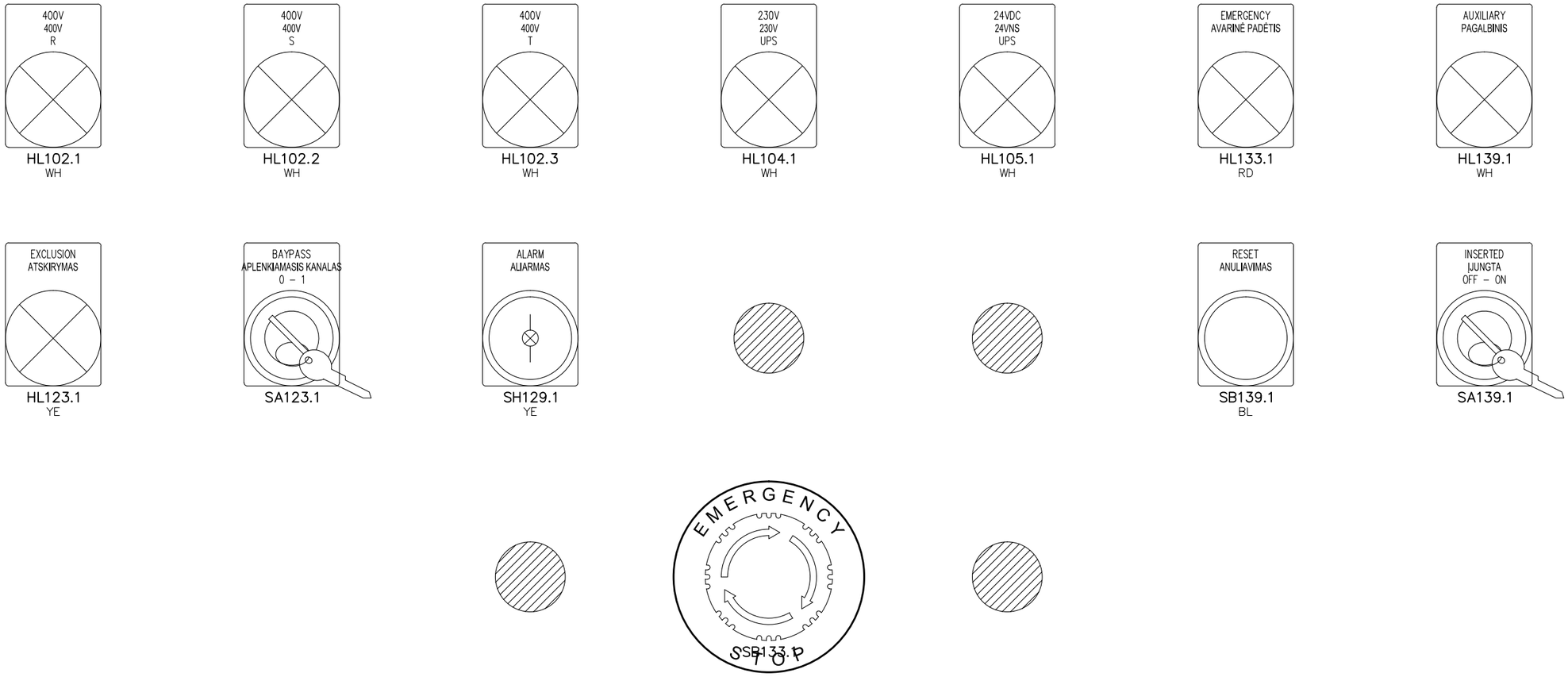
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	24

PAVADINIMAS TITLE: OVER VIEW / *APŽVALGA*

LAPAS SHEET 23



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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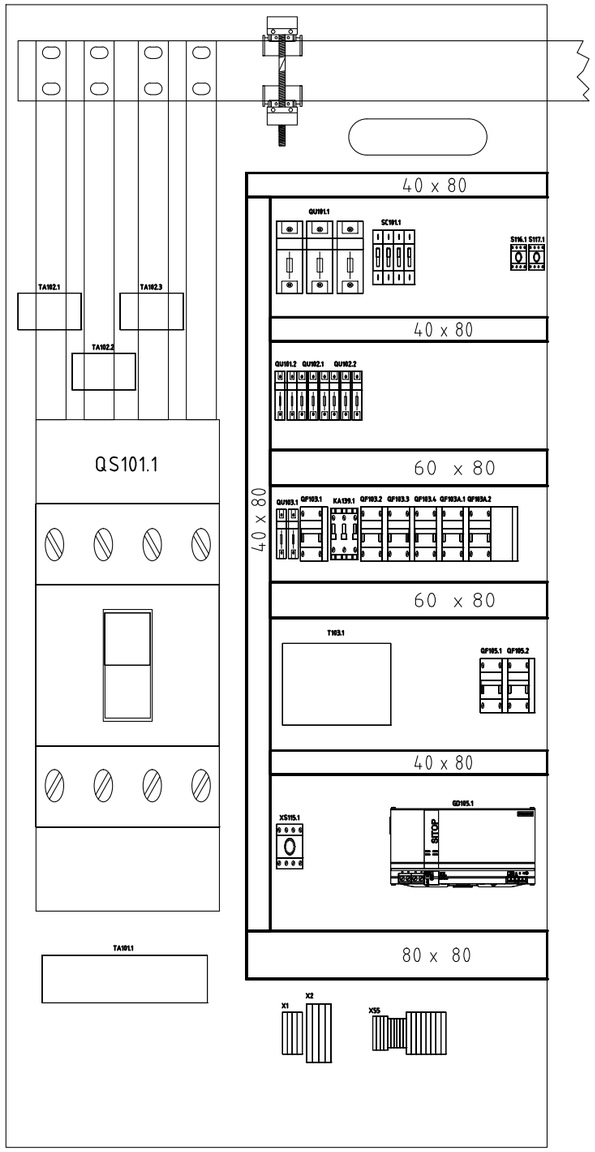
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	25

PAVADINIMAS TITLE: FRONT PANEL
VALDYMO SKYDAS

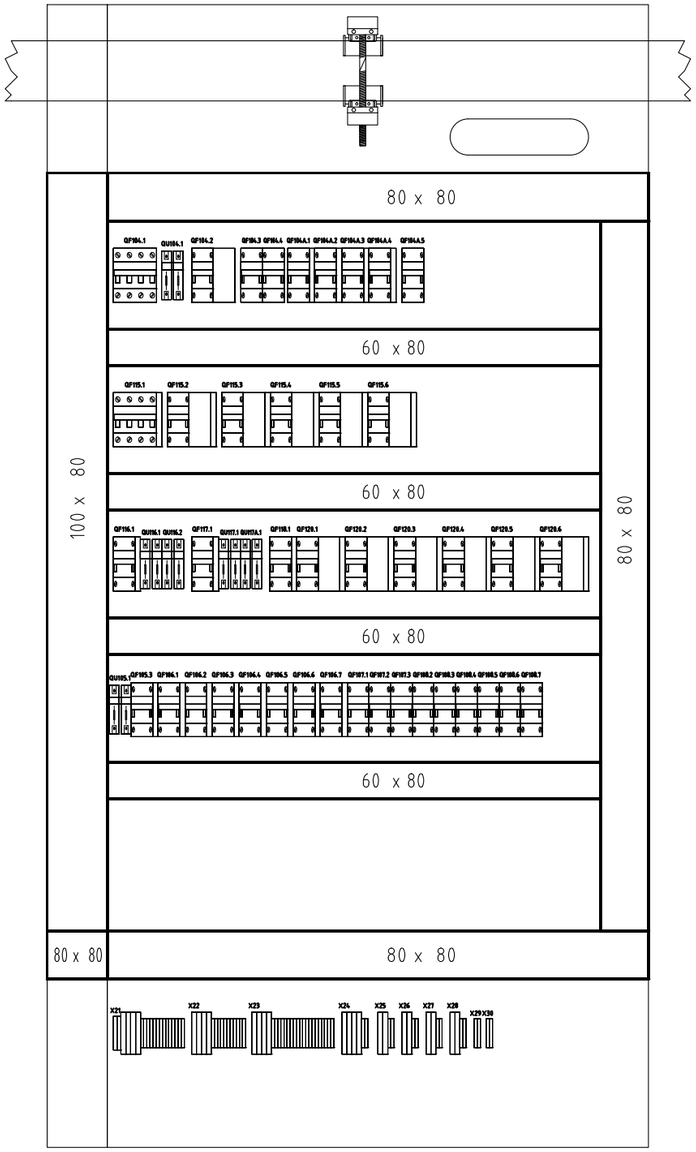
LAPAS SHEET 24

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



MODULO 1

MODULIS 1



MODULO 2

MODULIS 2

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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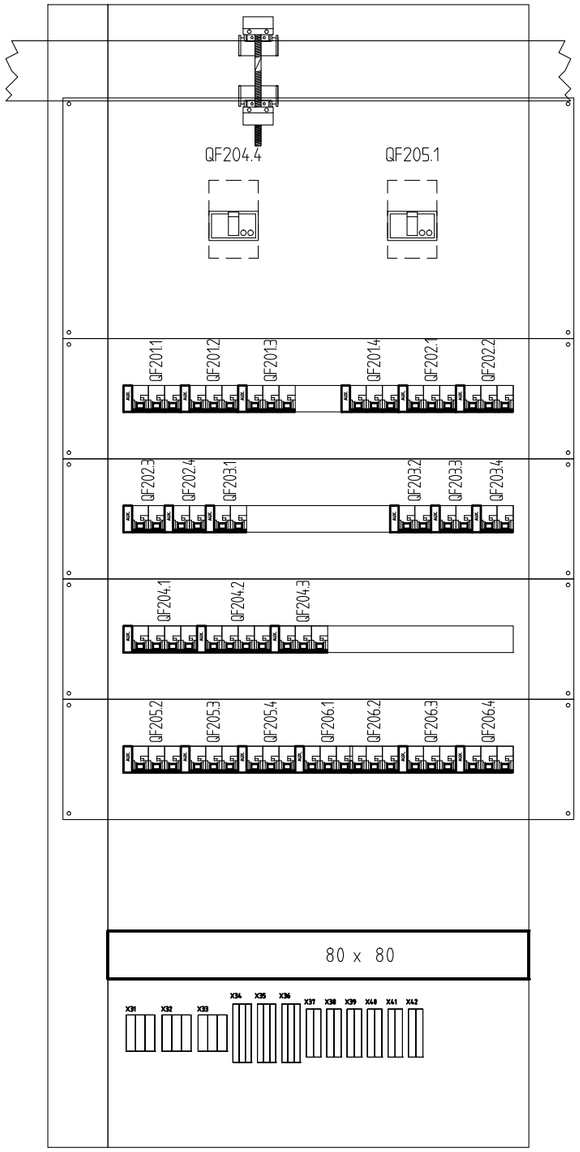
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	26

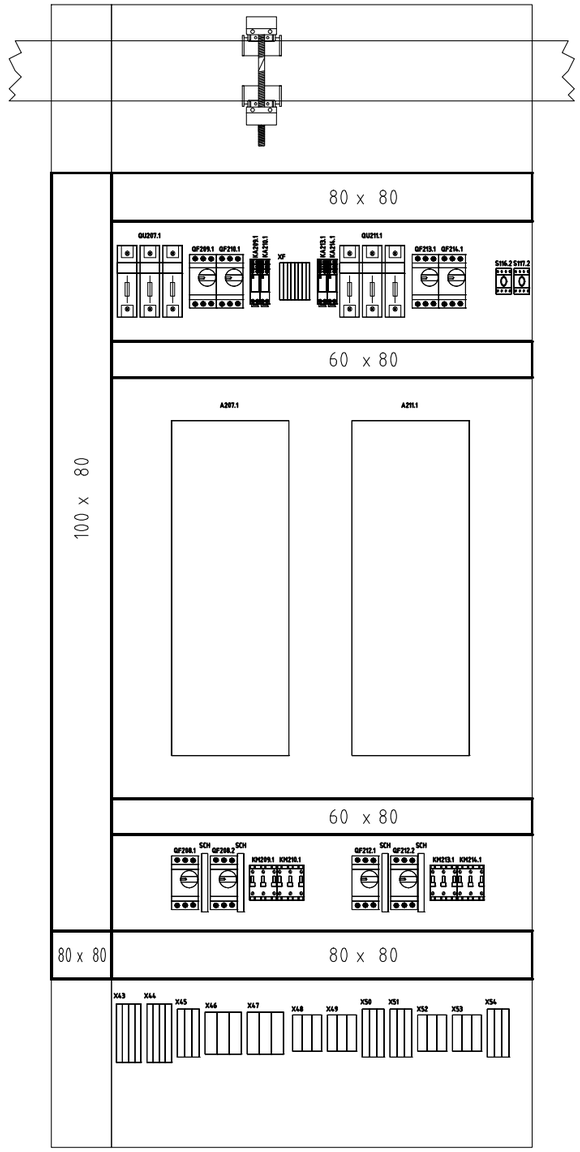
PAVADINIMAS TITLE: LAYOUT PANEL / *PANELĖS PLANAS*

LAPAS SHEET 25



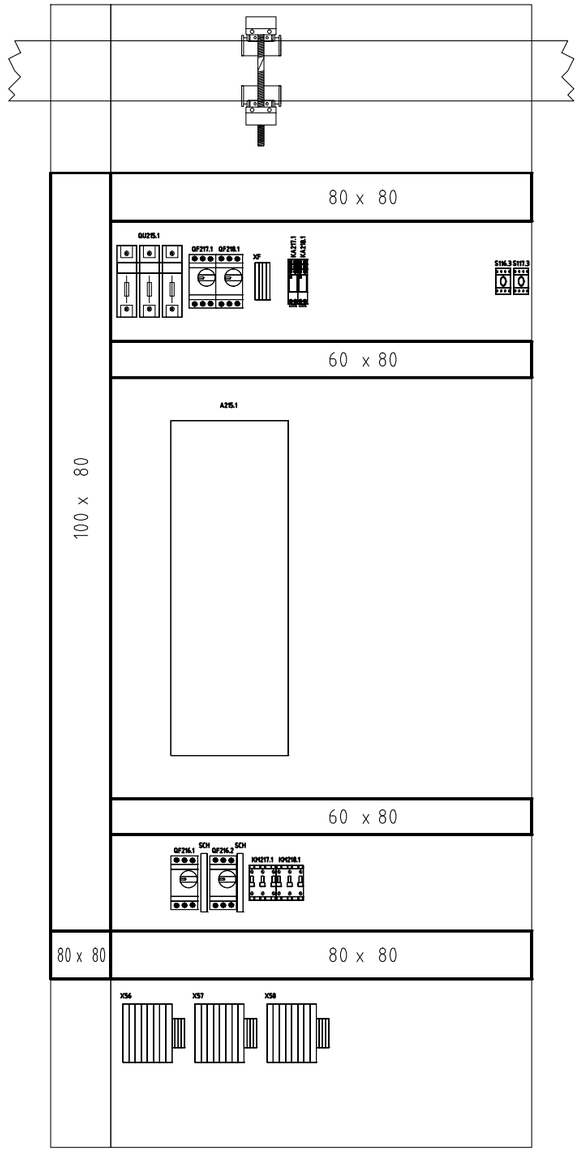
MODULO 3

MODULIS 3



MODULO 4

MODULIS 4



MODULO 5

MODULIS 5

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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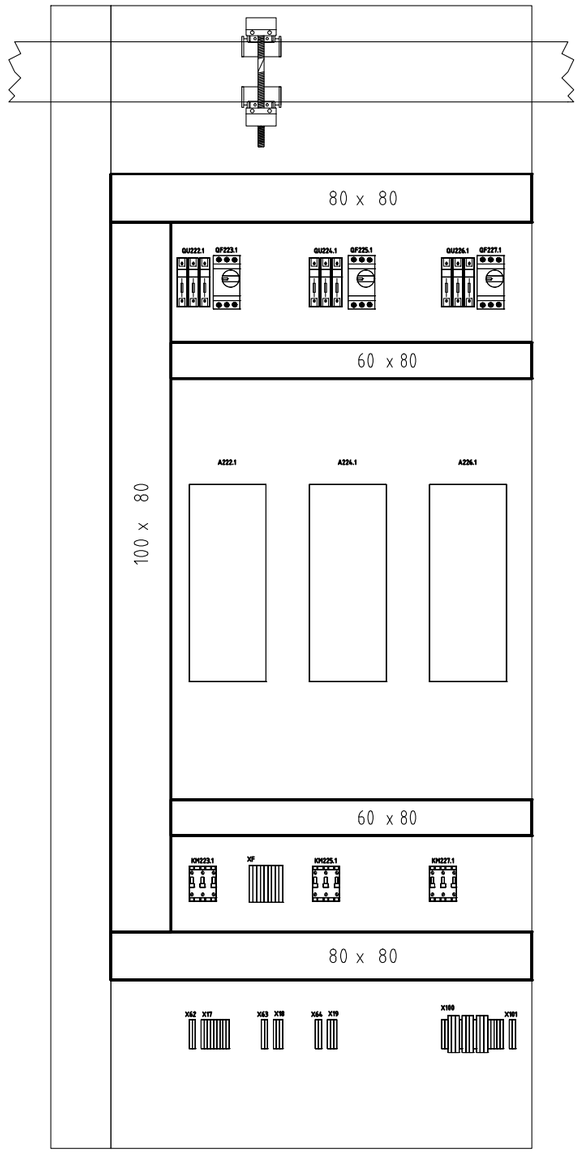
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	27

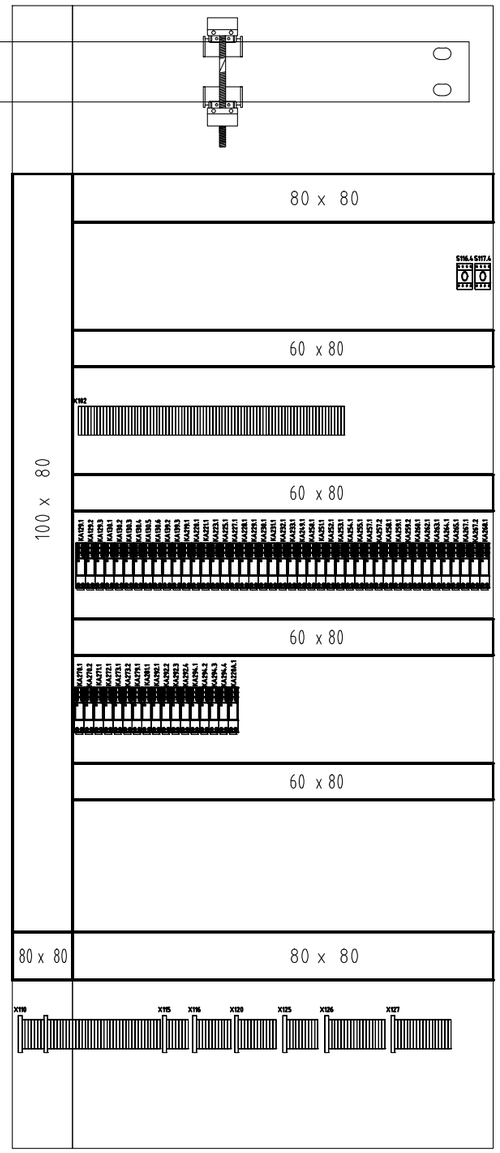
PAVADINIMAS TITLE: LAYOUT PANEL / *PANELĖS PLANAS*

LAPAS SHEET 26



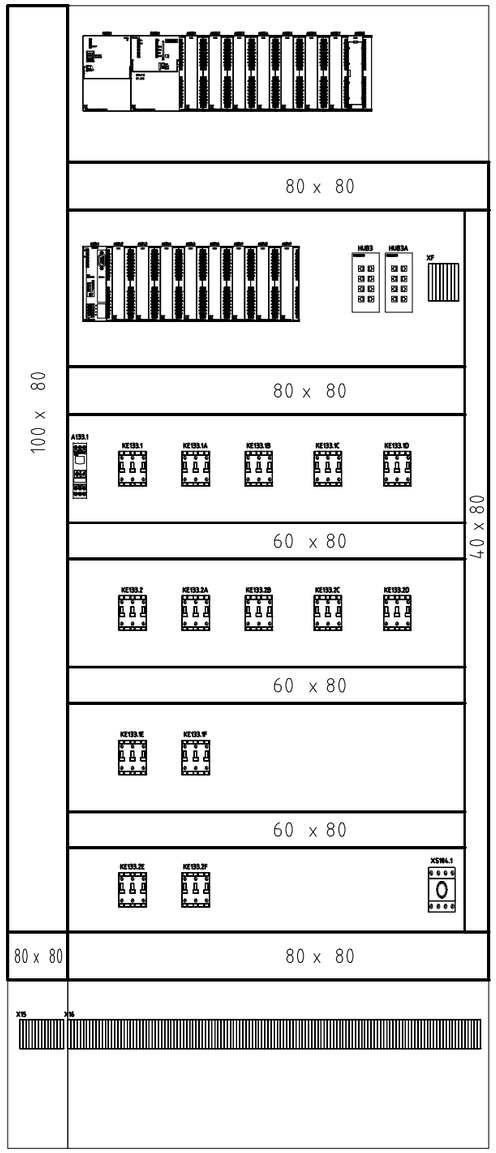
MODULO 6

MODULIS 6



MODULO 7

MODULIS 7



MODULO 8

MODULIS 8

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	28

PAVADINIMAS TITLE: LAYOUT PANEL / *PANELĖS PLANAS*

LAPAS SHEET 27

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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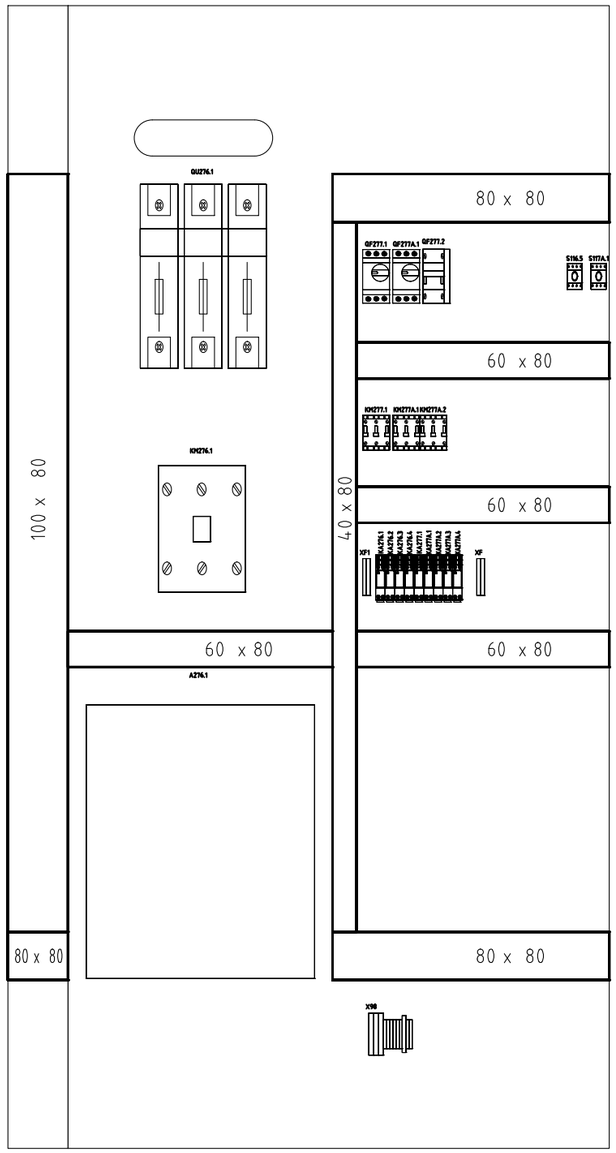
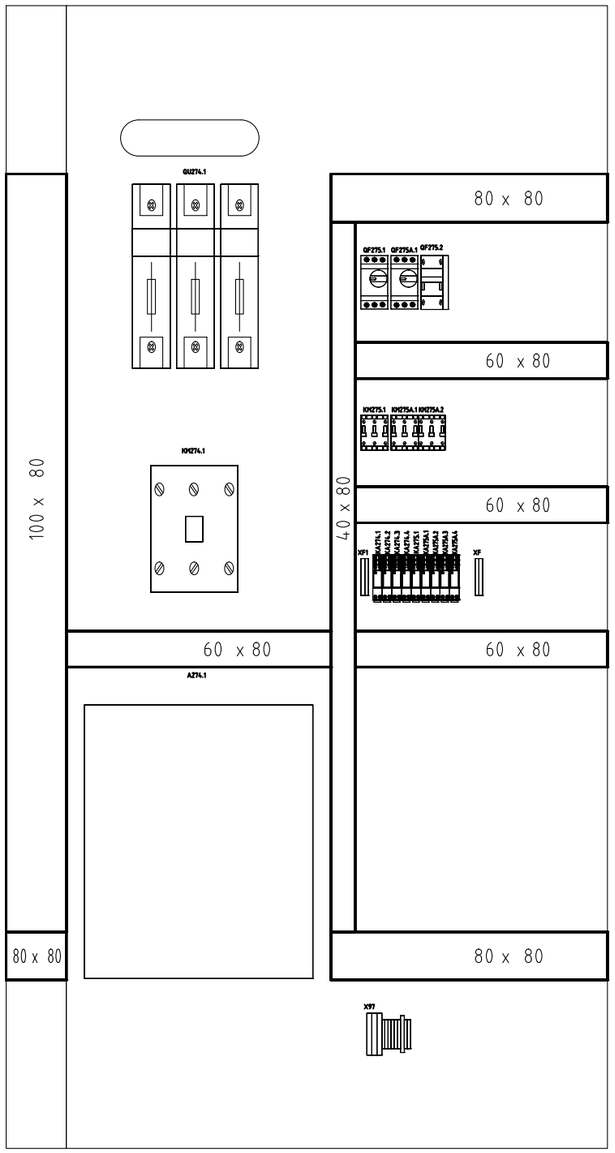


MODULO 10
MODULIS 10



MODULO 9
MODULIS 9

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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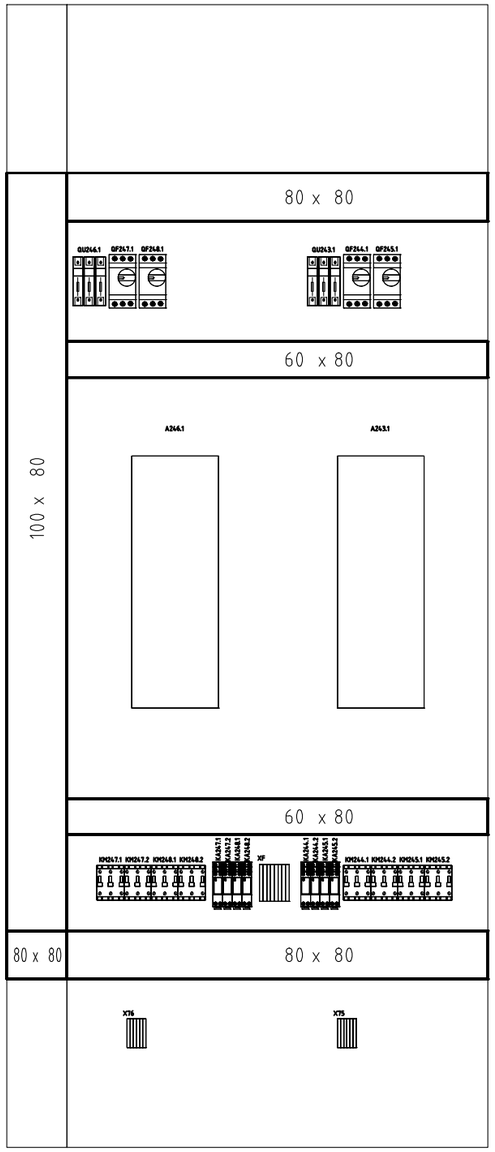
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	29

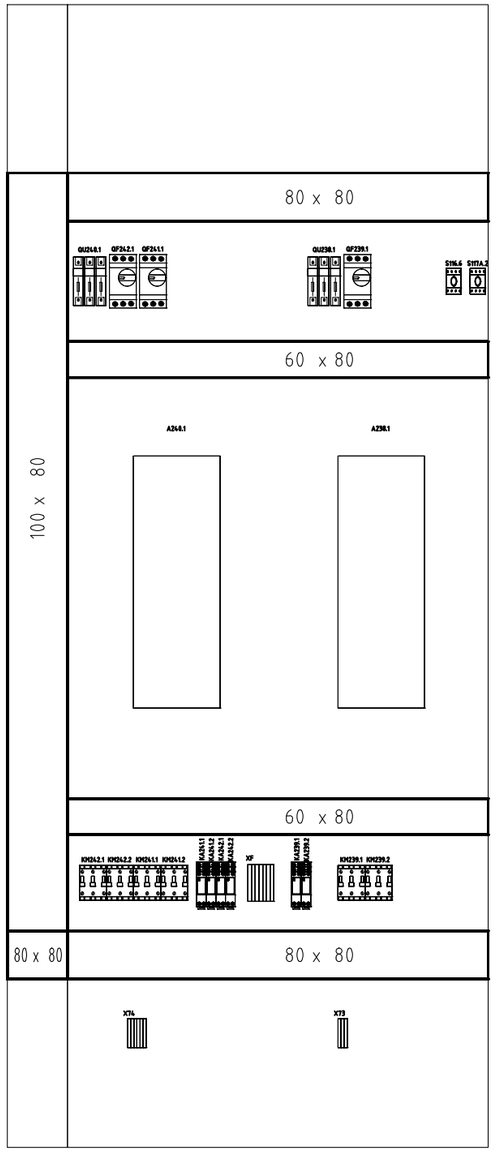
PAVADINIMAS TITLE: LAYOUT PANEL / *PANELĖS PLANAS*

LAPAS SHEET 28



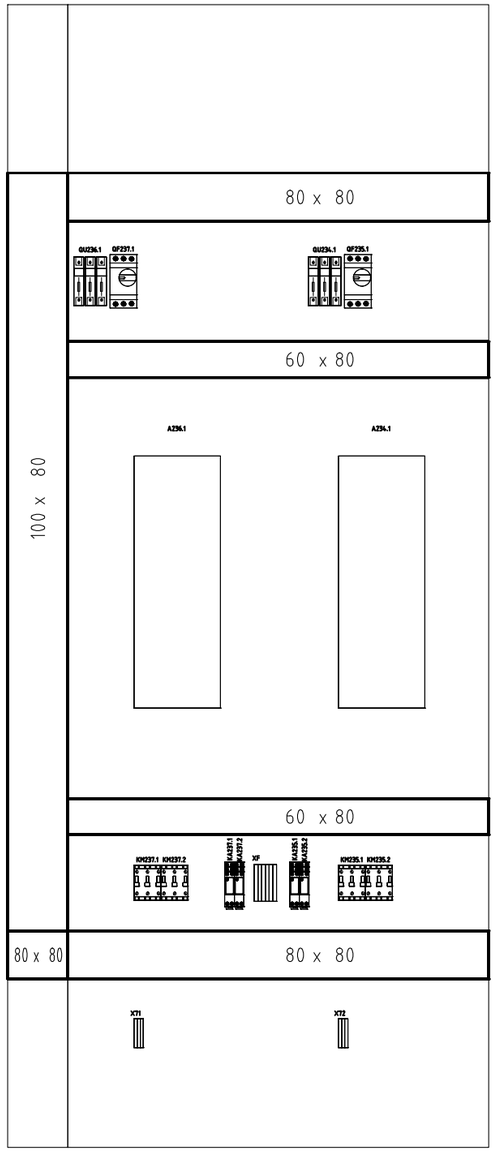
MODULO 13

MODULIS 13



MODULO 12

MODULIS 12



MODULO 11

MODULIS 11

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	30

PAVADINIMAS TITLE: LAYOUT PANEL / *PANELĖS PLANAS*

LAPAS SHEET 29

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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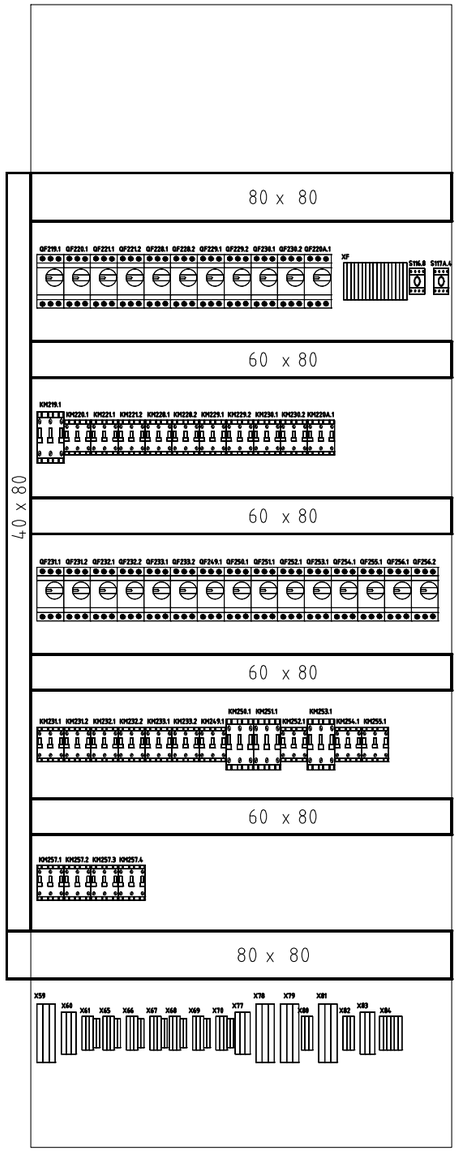
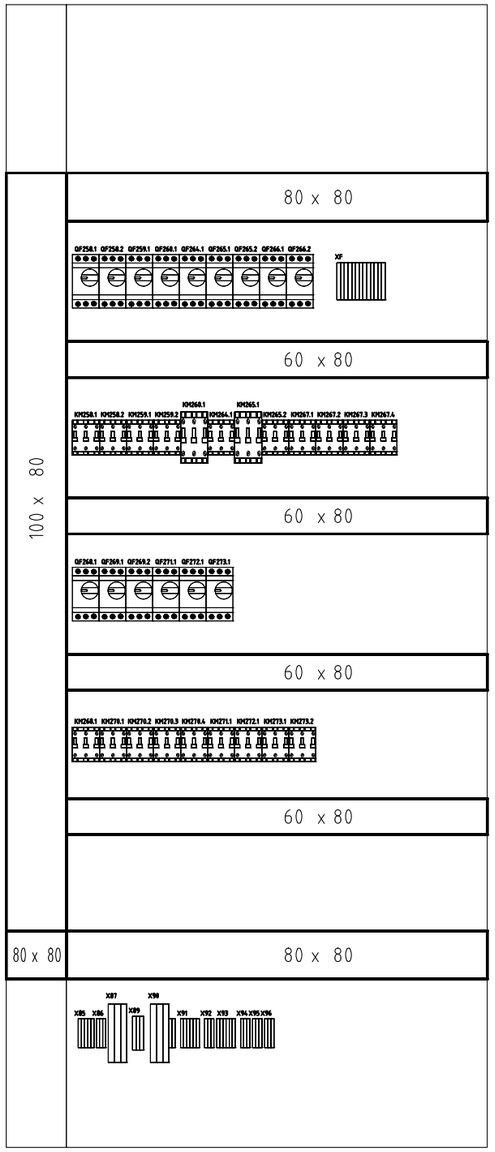


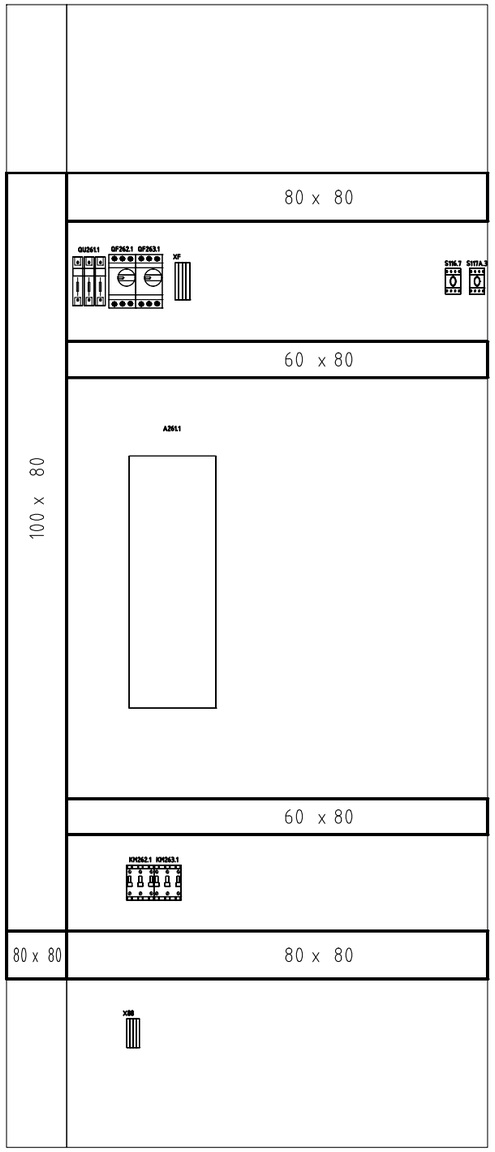
MODULO 16

MODULIS 16



MODULO 15

MODULIS 15



MODULO 14

MODULIS 14

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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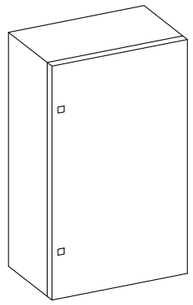
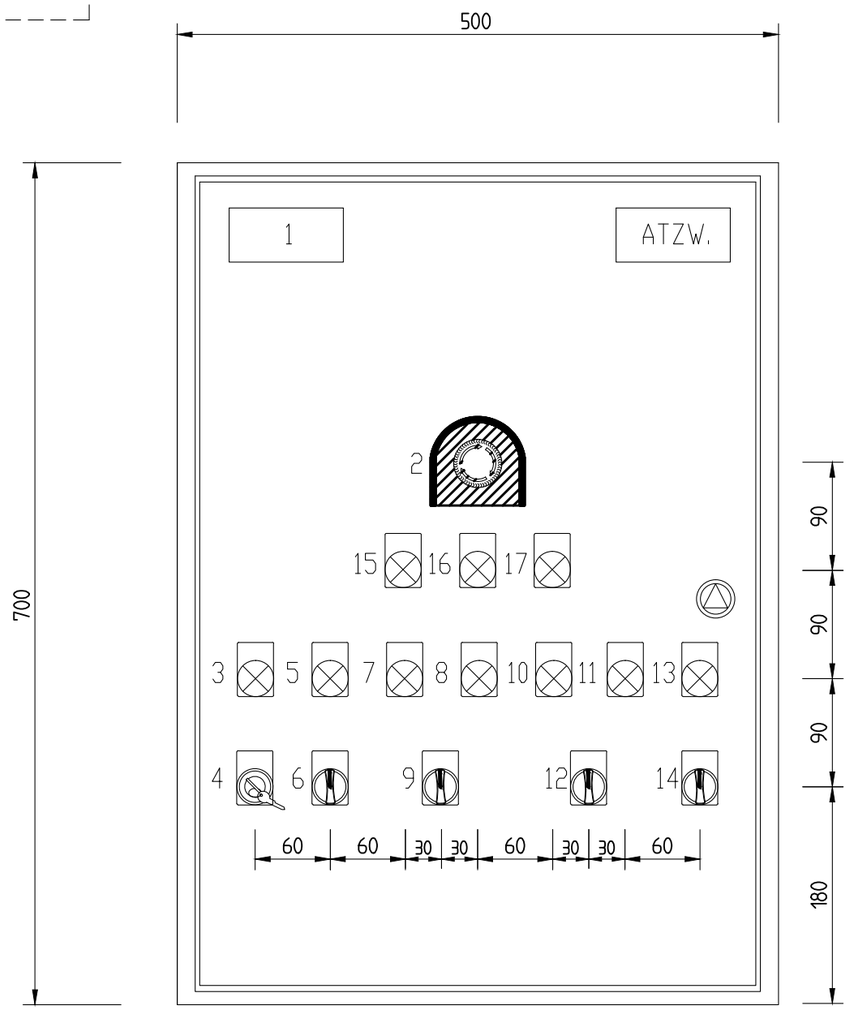
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	31

PAVADINIMAS TITLE: LAYOUT PANEL *PANELĖS PLANAS*

LAPAS SHEET 30



L 500 – H 700 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS



RIFER.	DESCRIZIONE		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL				3-DCS-B-PB1 DUST CONTROL SYSTEM	3-DCS-B-PB1 DULKIŲ KONTROLĖS SISTEMA
2	EMERGENCY PUSH BUTTON	HS1	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA
3	LAMP	HL283.1	1LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA282.1	2NO		LOCALS CONTROLS REM-0-LOC	VIETINIO VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL283.2	1LED	WH	FAN RUN	VENTILIATORIAUS PALEIDIMAS
6	SELECTOR	SA282.2	1NC+1NO		FAN STOP-0-START	VENTILIATORIUS SUSTABDYTI-0-PALEISTI
7	LAMP	HL283.3	1LED	WH	STARTING DAMPER OPEN	PRADĖTI SKLENDĖS ATIDARYMĄ
8	LAMP	HL283.4	1LED	WH	STARTING DAMPER CLOSE	PRADĖTI SKLENDĖS UŽDARYMĄ
9	SELECTOR	SA282.3	2NO		STARTING DAMPER OPEN-0-CLOSE	PRADĖTI SKLENDĖS ATIDARYMĄ ATIDARYTI-0-UŽDARYTI
10	LAMP	HL283.5	1LED	WH	SLIDING FIRE DAMPER OPEN	SLENKANTI PRIEŠGAISRINĖ SKLENDĖ ATIDARYTA
11	LAMP	HL283.6	1LED	WH	SLIDING FIRE DAMPER CLOSE	SLENKANTI PRIEŠGAISRINĖ SKLENDĖ UŽDARYTA
12	SELECTOR	SA282.4	2NO		SLIDING FIRE DAMPER OPEN-0-CLOSE	SLENKANTI PRIEŠGAISRINĖ SKLENDĖ ATIDARYTI-0-UŽDARYTI
13	LAMP	HL283.7	1LED	WH	COMPRESSOR RUN	KOMPRESORIAUS PALEIDIMAS
14	SELECTOR	SA282.5	1NC+1NO		COMPRESSOR STOP-0-START	KOMPRESORIUS SUSTABDYTI-0-PALEISTI
15	LAMP	HL283.8	1LED	RD	MINIMUM PRESSURE	MAŽIAUSIAS SPAUDIMAS
16	LAMP	HL283.9	1LED	RD	DOOR FILTER OPEN	FILTRO DURELIŲ ATIDARYMAS
17	LAMP	HL283.10	1LED	RD	FIRE DAMPER CLOSE	PRIEŠGAISRINĖ SKLENDĖ UŽDARYTA

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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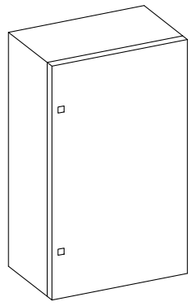
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	32

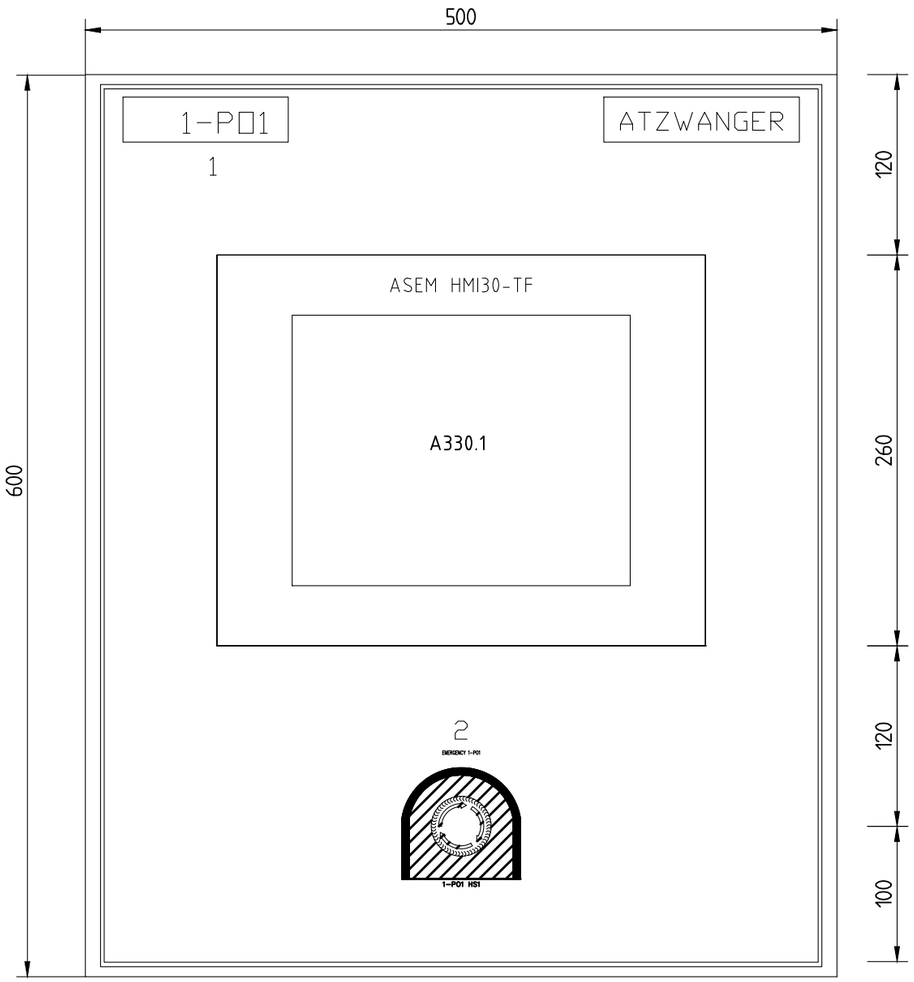
PAVADINIMAS TITLE: DUST CONTROL SYSTEM 3-DSC-B-PB1
DULKIŲ KONTROLĖS SISTEMA 3-DSC-B-PB1

LAPAS SHEET 31



L 500 – H 600 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL			1-PO1 PANEL OPERATOR	1-PO1 SKYDELIO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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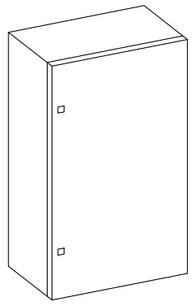
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	33

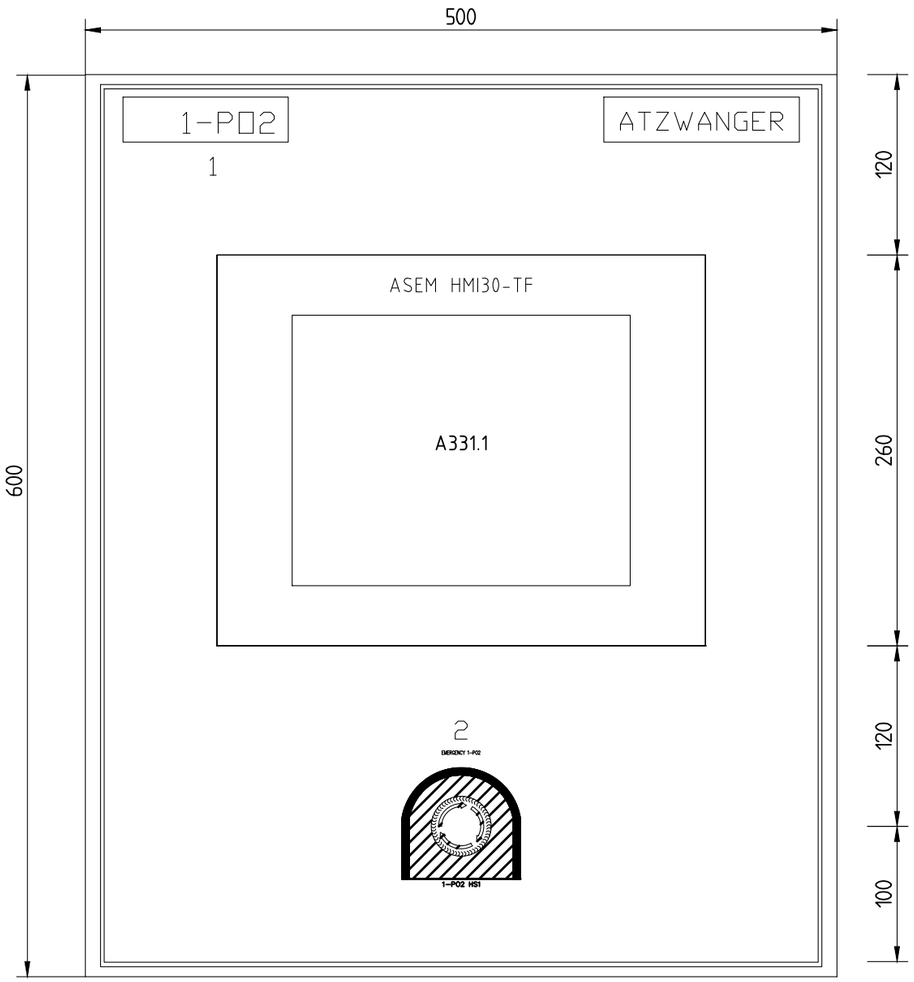
PAVADINIMAS TITLE
PANEL OPERATOR 1-PO1
VALDYMO SKYDO OPERATORIUS 1-PO1

LAPAS SHEET 32



L 500 – H 600 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL			1-PO2 PANEL OPERATOR	1-PO2 SKYDELIO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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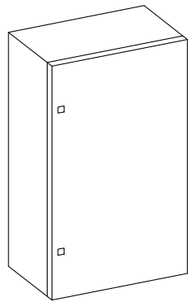
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	34

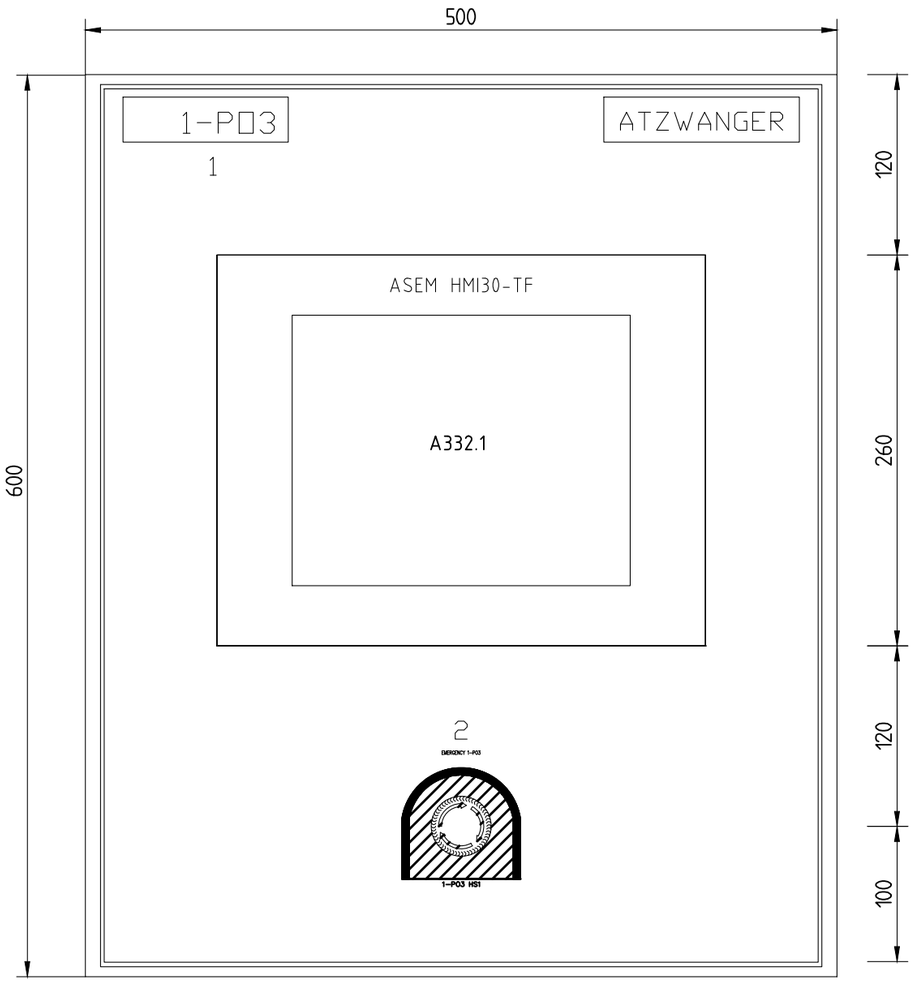
PAVADINIMAS TITLE
PANEL OPERATOR 1-PO2
VALDYMO SKYDO OPERATORIUS 1-PO2

LAPAS SHEET 33



L 500 – H 600 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL			1-PO3 PANEL OPERATOR	1-PO3 SKYDELIO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	35

PAVADINIMAS TITLE
PANEL OPERATOR 1-PO3
VALDYMO SKYDO OPERATORIUS 1-PO3

LAPAS SHEET 34

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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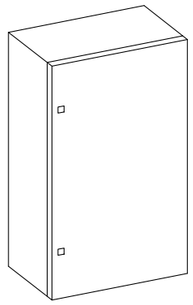
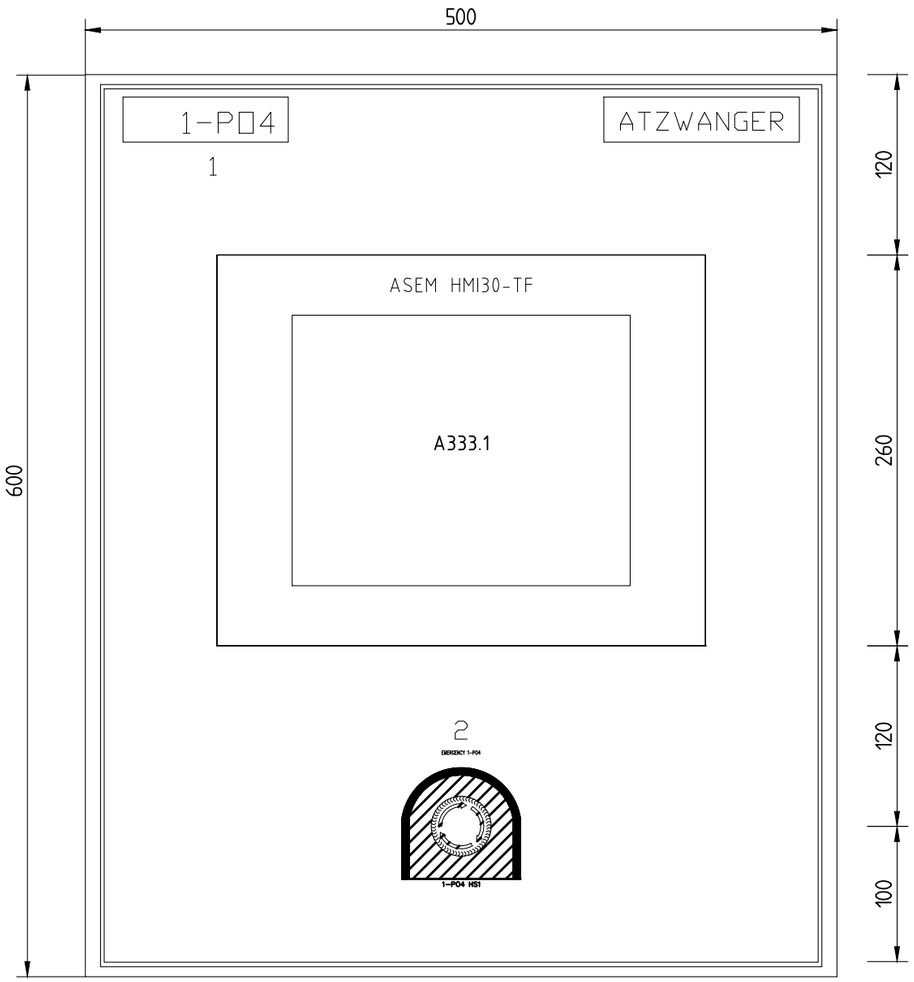


L 500 – H 600 – P 200 mm
STEEL BOX IP55
MINIMUM DIMENSIONS

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	LABEL			1-PO4 PANEL OPERATOR	1-PO4 SKYDELIO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARINĖ SITUACIJA



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	45

PAVADINIMAS TITLE
PANEL OPERATOR 1-PO4
VALDYMO SKYDO OPERATORIUS 1-PO4

LAPAS SHEET 35

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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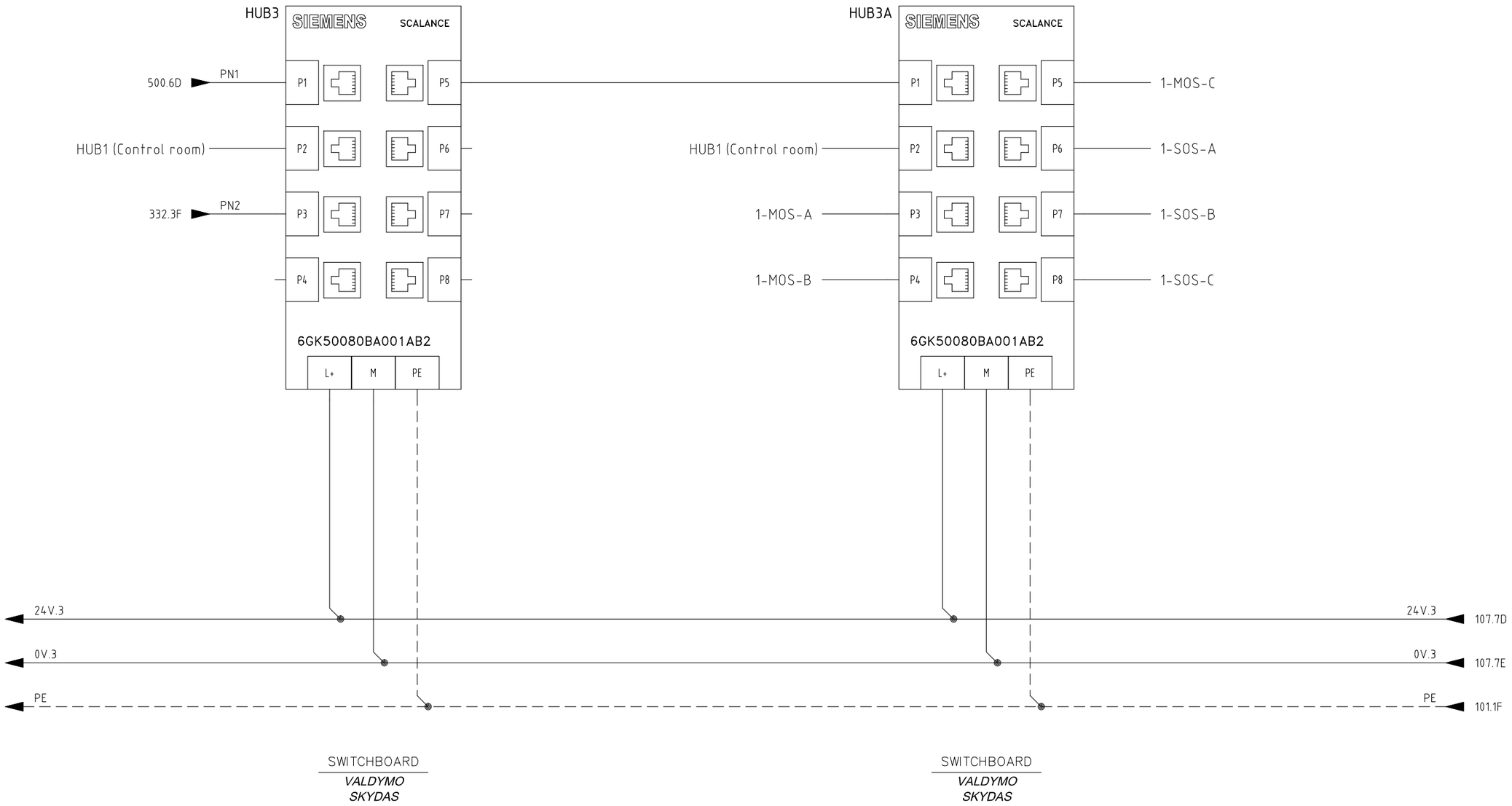

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	46

PAVADINIMAS TITLE: COMUNICATION NETWORK / *KOMUNIKACIJŲ TINKLAS*

LAPAS SHEET 45

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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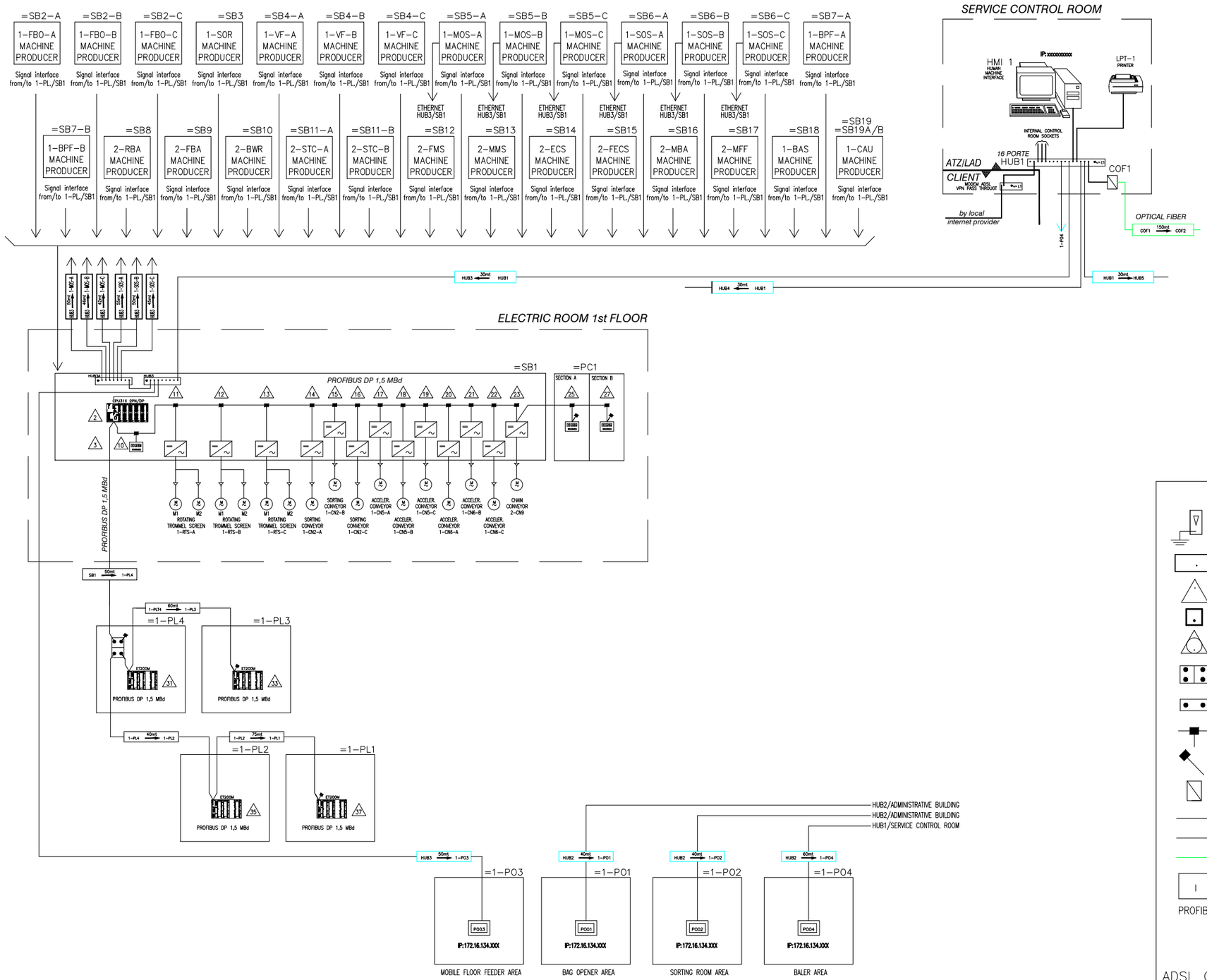

: SPD
: TCP/IP 10/100 Mbit
: PROFIBUS DP 1.5/12 Mbit
: DRIVE NETWORK
: MPI
: REPEATER SIEMENS 6ES7 972-0AA01-0XA0
: DP/DP COUPLER SIEMENS 6ES7 158-0AD01-0XA0
: NODE
: CONNECTABLE TERMINATING RESISTANCE
: CONVERTER OPTICAL FIBER/CABLE
: ETHERNET CABLE CAT.6 supporting 10/100 Mbps Ethernet
: PROFIBUS DP CABLE (Siemens type 6XV1830-0EH10)
: OPTICAL FIBER CABLE double couple (Industrial armoured)
I ...mt W : cable lenght and other informations

PROFIBUS CABLE: A = green
B = red

ADSL CONNECTION PROVIDE BY CLIENT

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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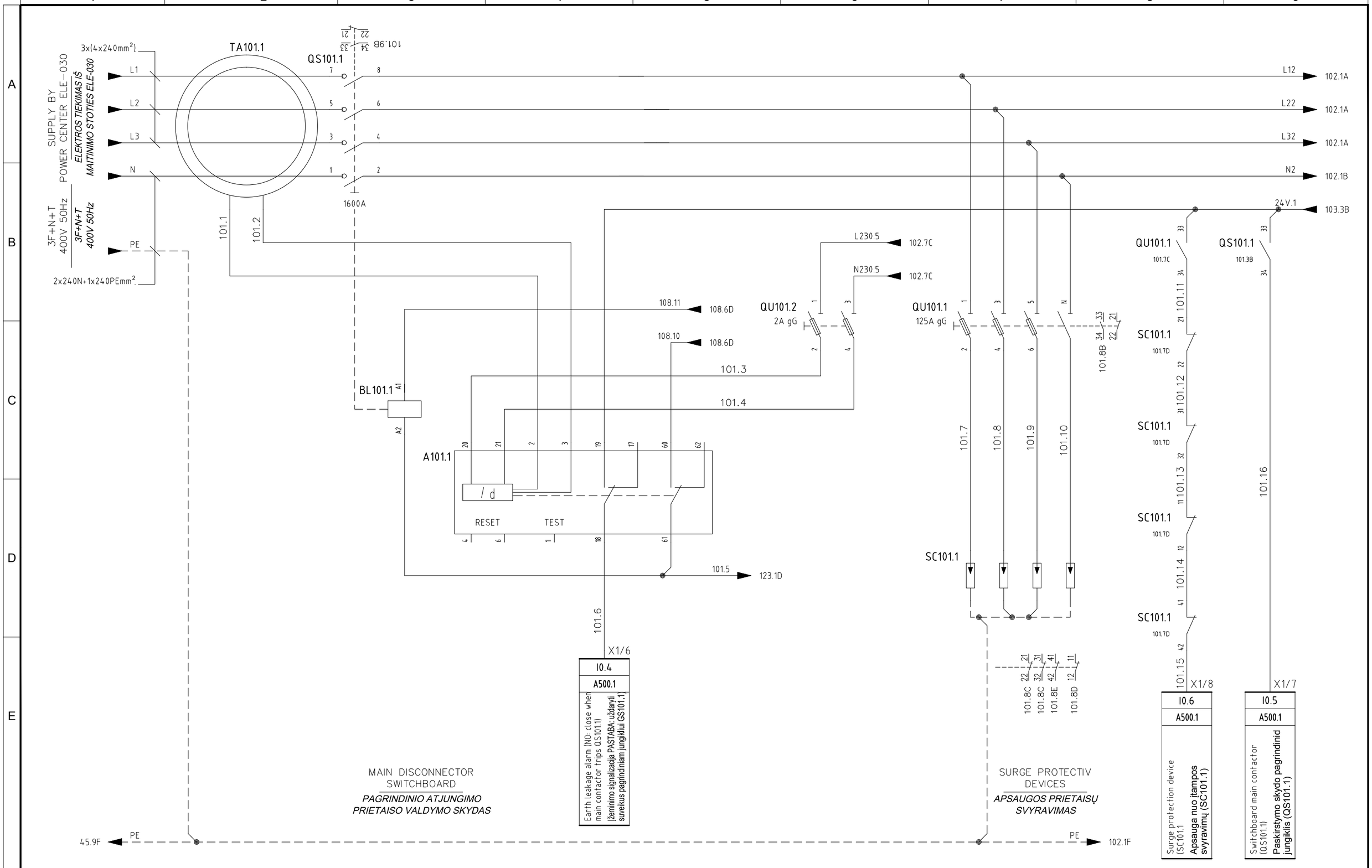
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	101

PAVADINIMAS TITLE: COMUNICATION NETWORK
KOMUNIKACIJŲ TINKLAS

LAPAS SHEET 46



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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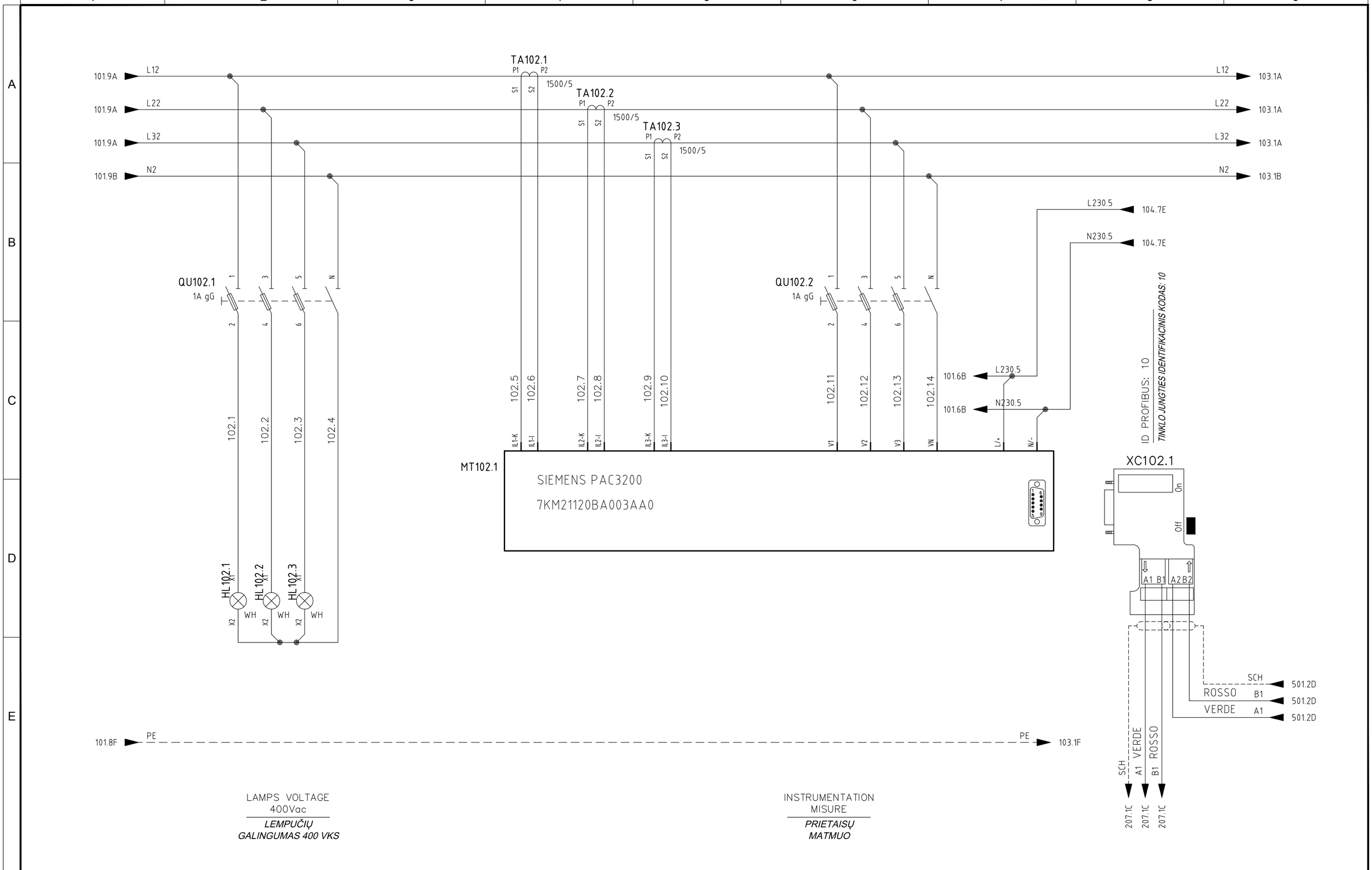
UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	102

PAVADINIMAS TITLE: INCOMING LINE / *ĮEINANTI LINIJA*

LAPAS SHEET: 101



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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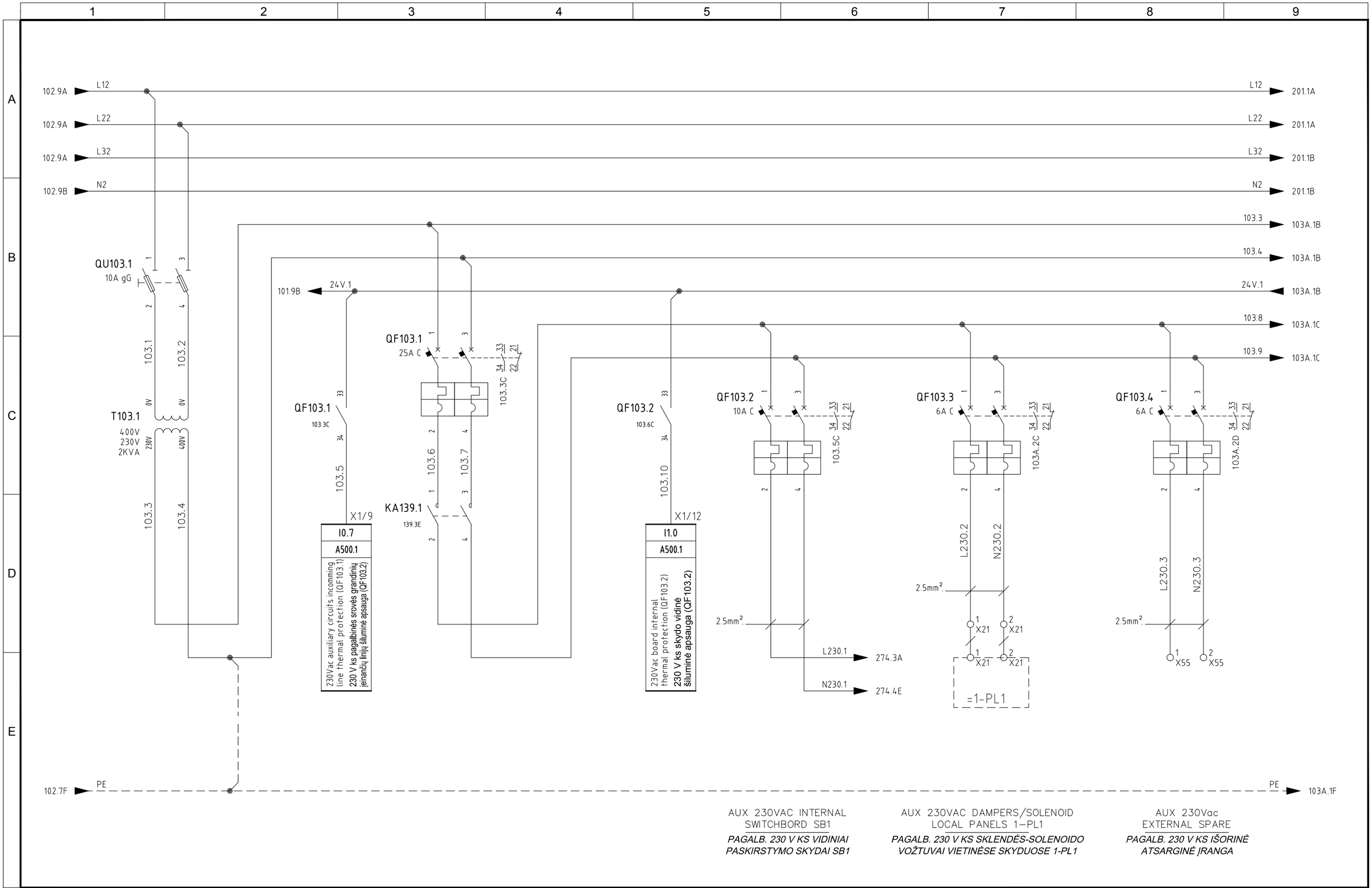
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	103

PAVADINIMAS TITLE: INSTRUMENTATION *PRIETAISAI*

LAPAS SHEET 102



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	103A

PAVADINIMAS TITLE: AUXILIARY CIRCUITS
PAGALBINĖS SROVĖS GRANDINĖS

LAPAS SHEET 103

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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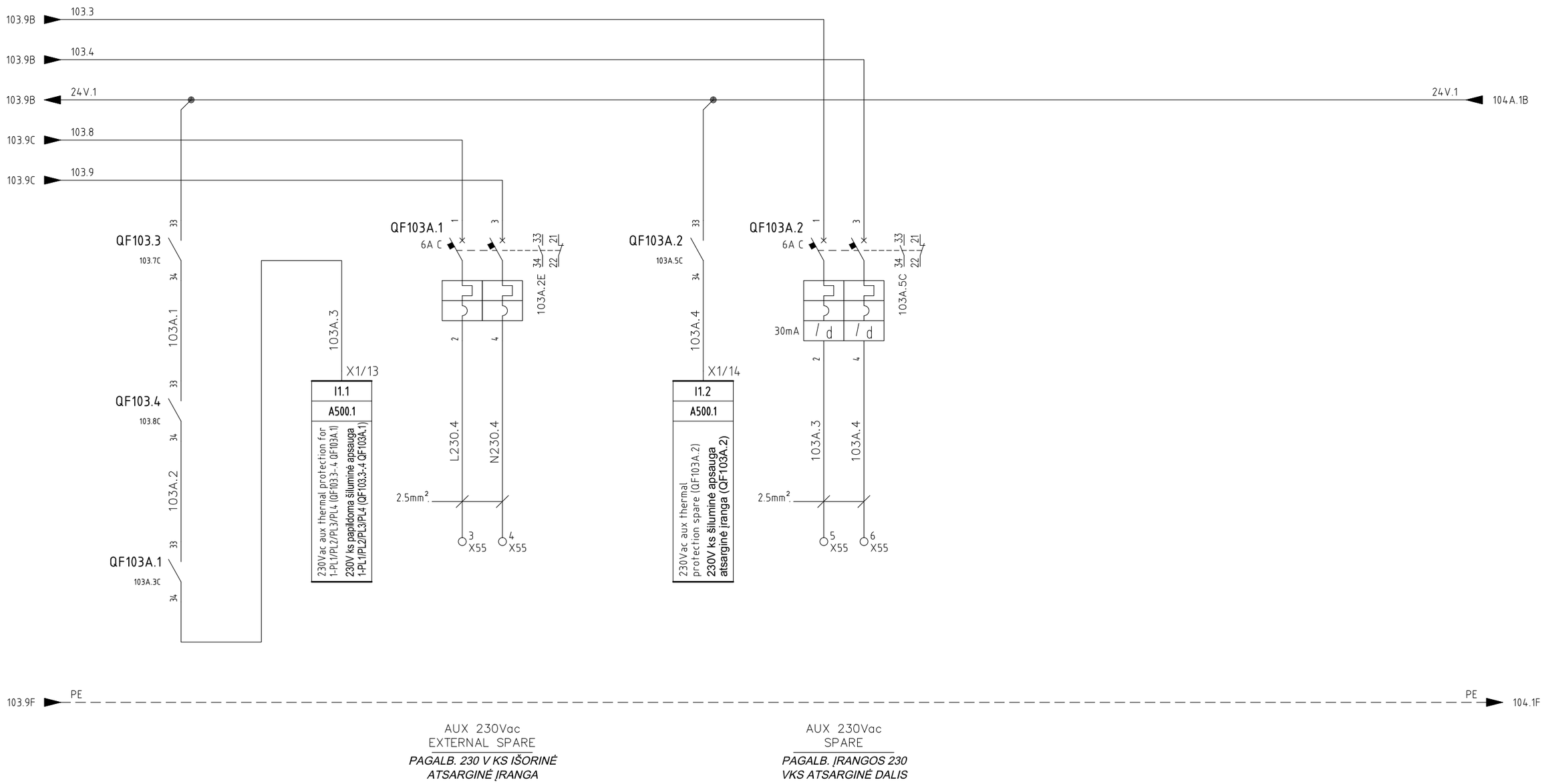

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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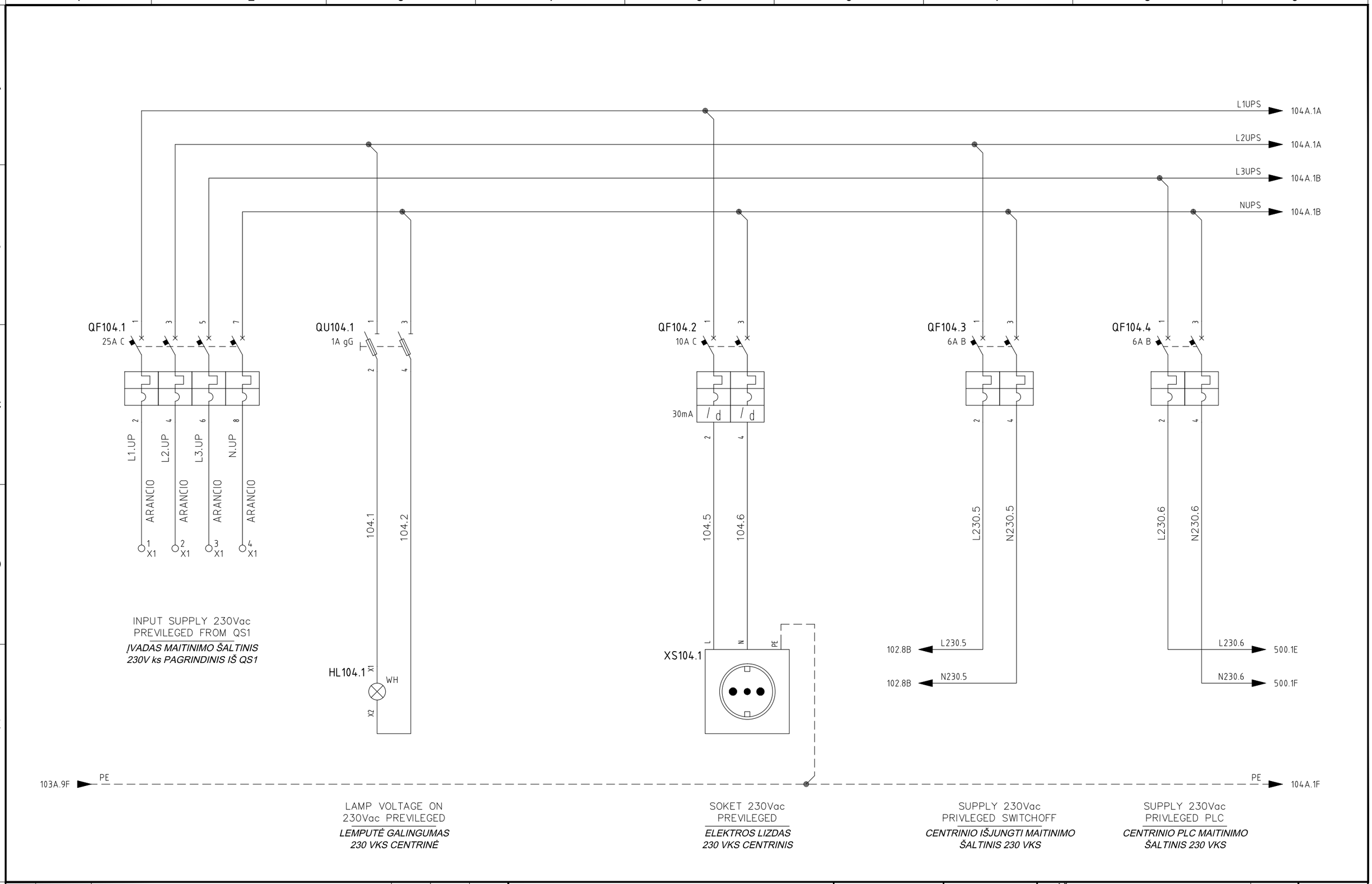
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	104

PAVADINIMAS TITLE: AUXILIARY CIRCUITS
PAGALBINĖS SROVĖS GRANDINĖS

LAPAS SHEET: 103A



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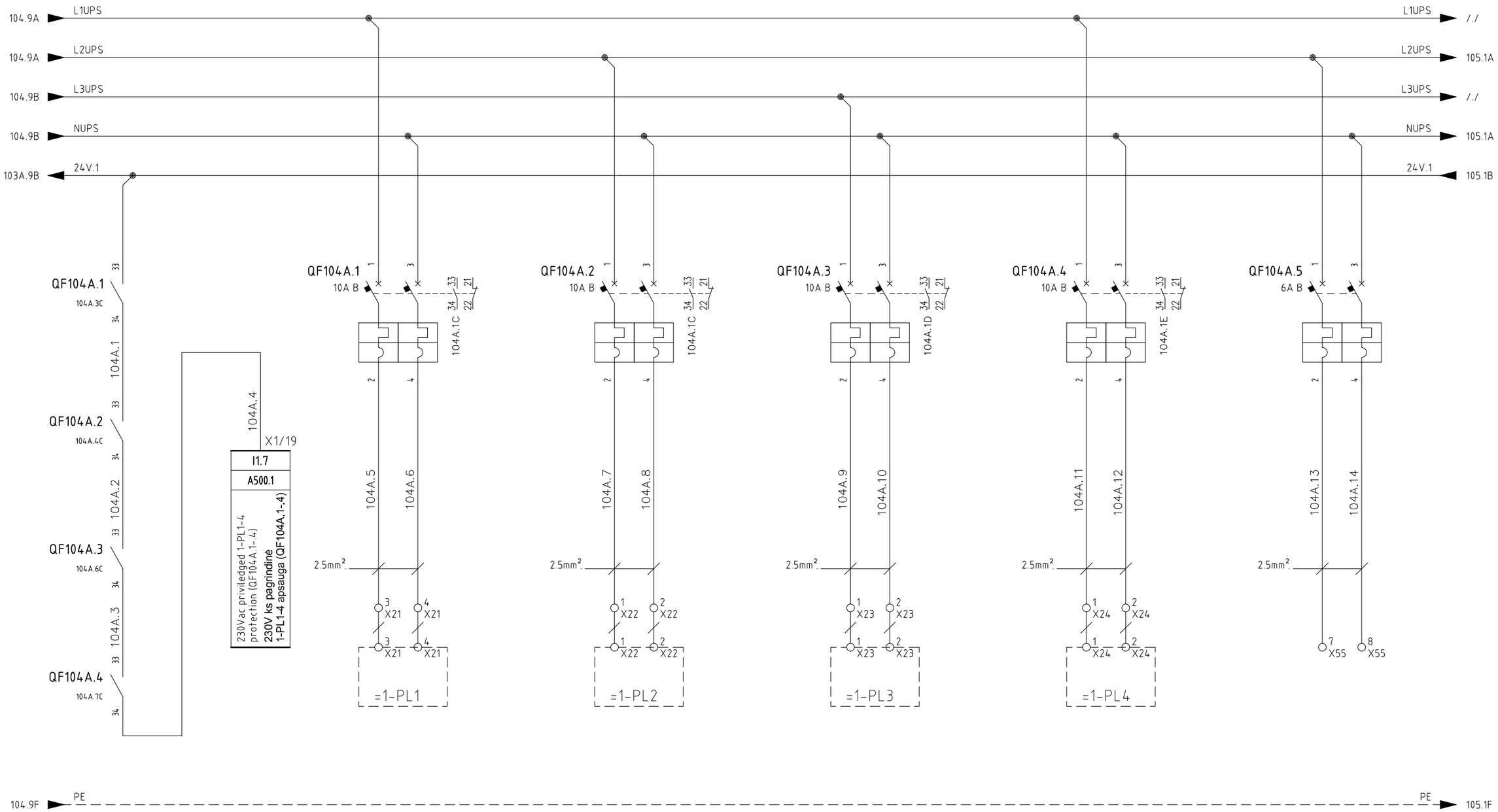
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	104A

PAVADINIMAS TITLE: PRIVILIEGED LINE 230Vac
CENTRINĖ LINIJA 230 VKS

LAPAS SHEET: 104



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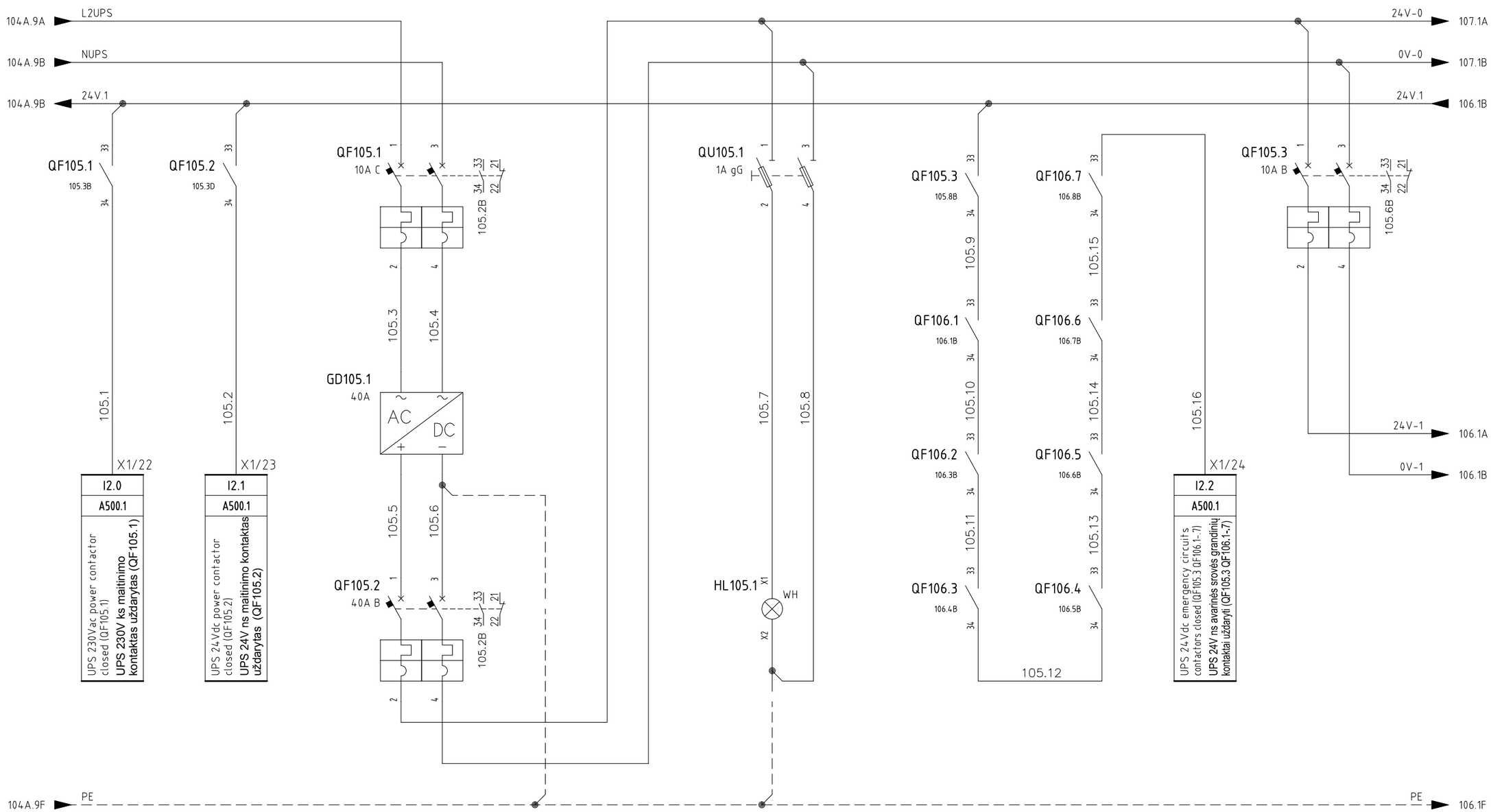
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	105

PAVADINIMAS TITLE: PRIVILIEGED LINE 230Vac
CENTRINĖ LINIJA 230 VKS

LAPAS SHEET: 104A



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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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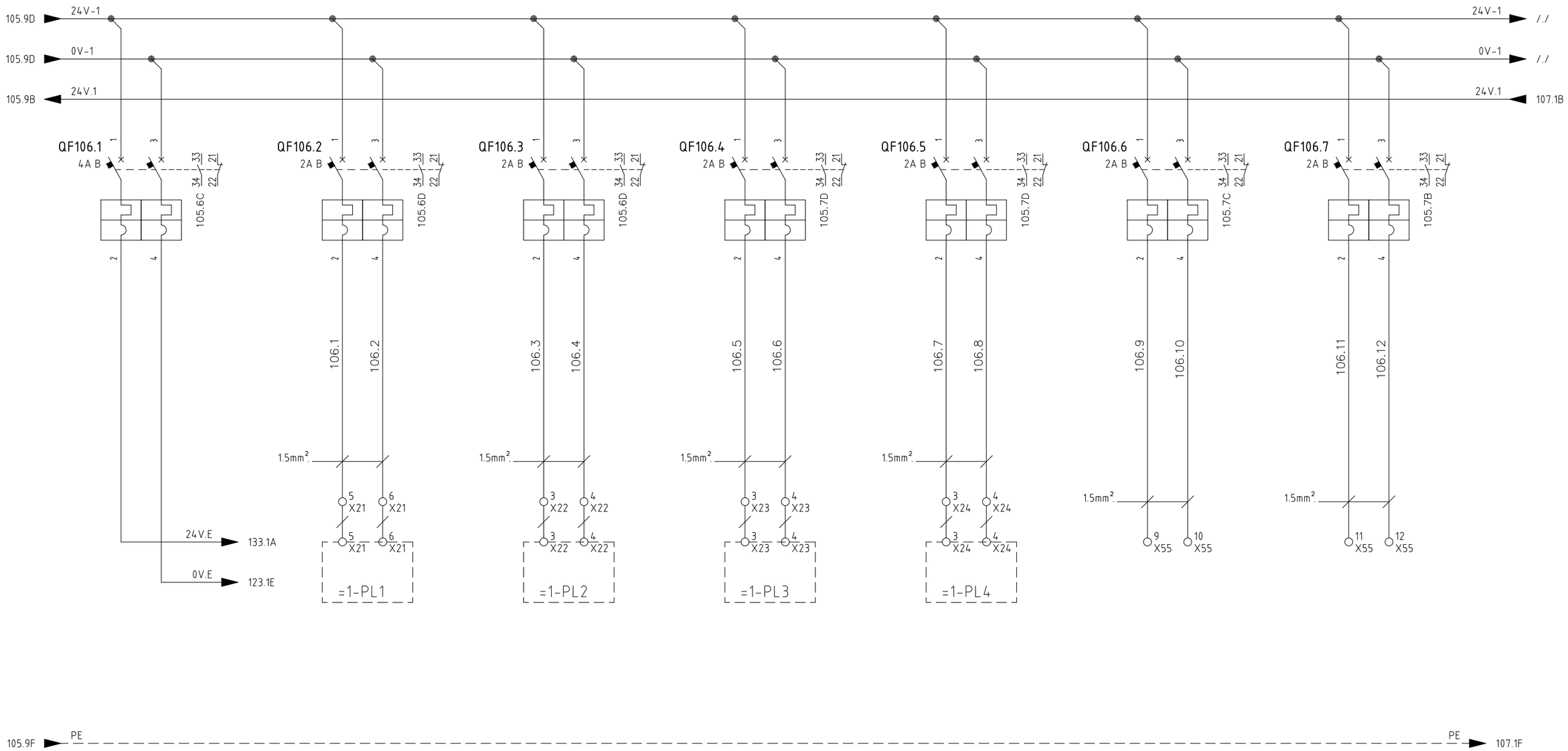
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	106

PAVADINIMAS TITLE: PRIVILEGED LINE 24VDC
CENTRINĖ LINIJA 24 VNS

LAPAS SHEET: 105



SUPPLY EMERGENCY CIRCUITS SB1 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ MAITINIMAS SB1 24V ns PAGRINDINIS

SUPPLY EMERGENCY CIRCUITS 1–PL1 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ MAITINIMAS 1-PL1 24V ns PAGRINDINIS

SUPPLY EMERGENCY CIRCUITS 1–PL2 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ MAITINIMAS 1-PL2 24V ns PAGRINDINIS

SUPPLY EMERGENCY CIRCUITS 1–PL3 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ MAITINIMAS 1-PL3 24V ns PAGRINDINIS

SUPPLY EMERGENCY CIRCUITS 1–PL4 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ MAITINIMAS 1-PL4 24V ns PAGRINDINIS

SUPPLY EMERGENCY CIRCUITS SPARE 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ ATSARGINĖS ĮRANGOS MAITINIMAS 1-PL2 24V ns PAGRINDINIS

SUPPLY EMERGENCY CIRCUITS SPARE 24Vdc PRIVILEGED
AVARINIŲ SROVĖS GRANDINIŲ ATSARGINĖS ĮRANGOS MAITINIMAS 1-PL2 24V ns PAGRINDINIS

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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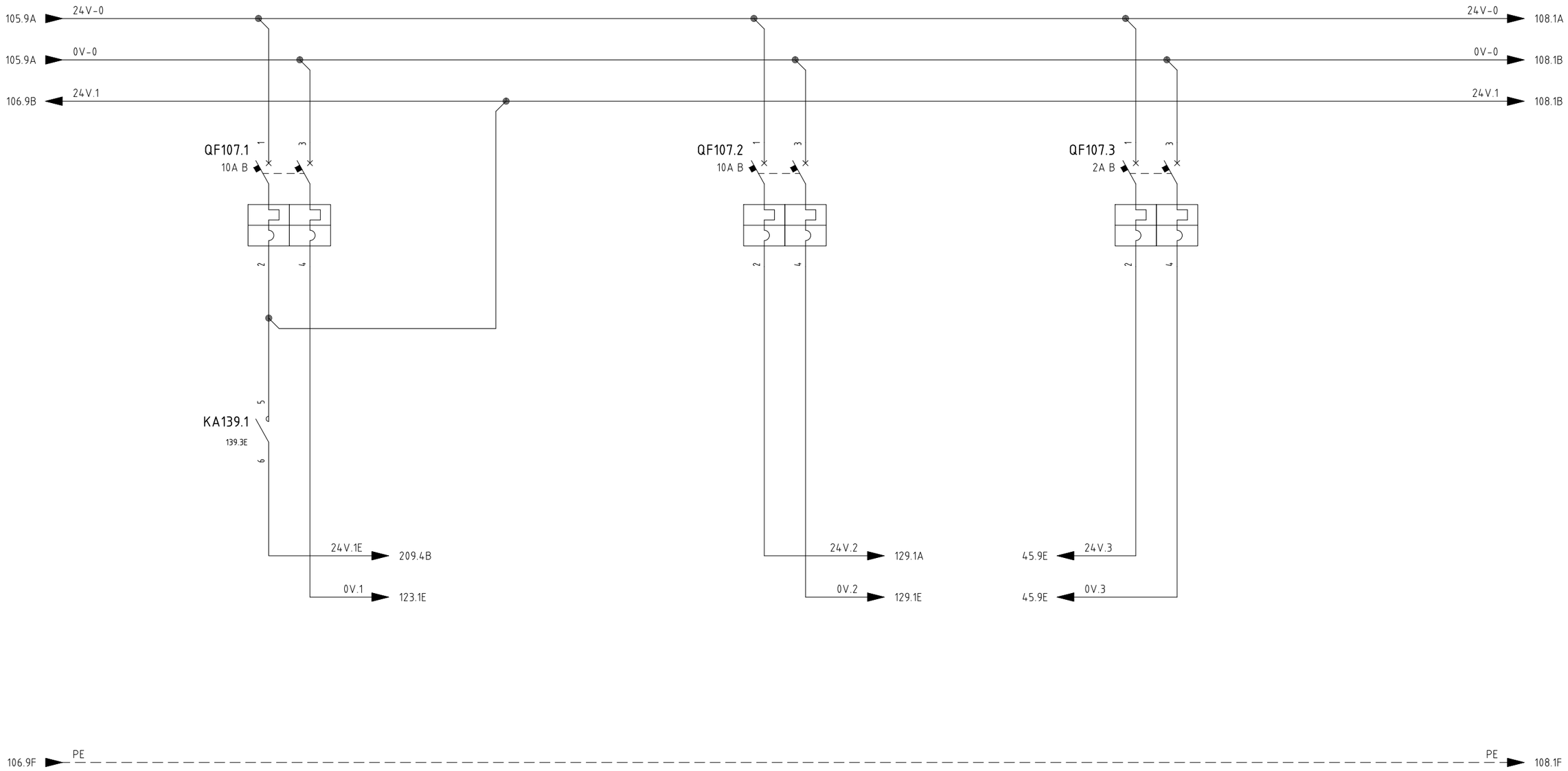
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	107

PAVADINIMAS TITLE: PRIVILEGED LINE 24VDC
CENTRINĖ LINIJA 24 VNS

LAPAS SHEET: 106



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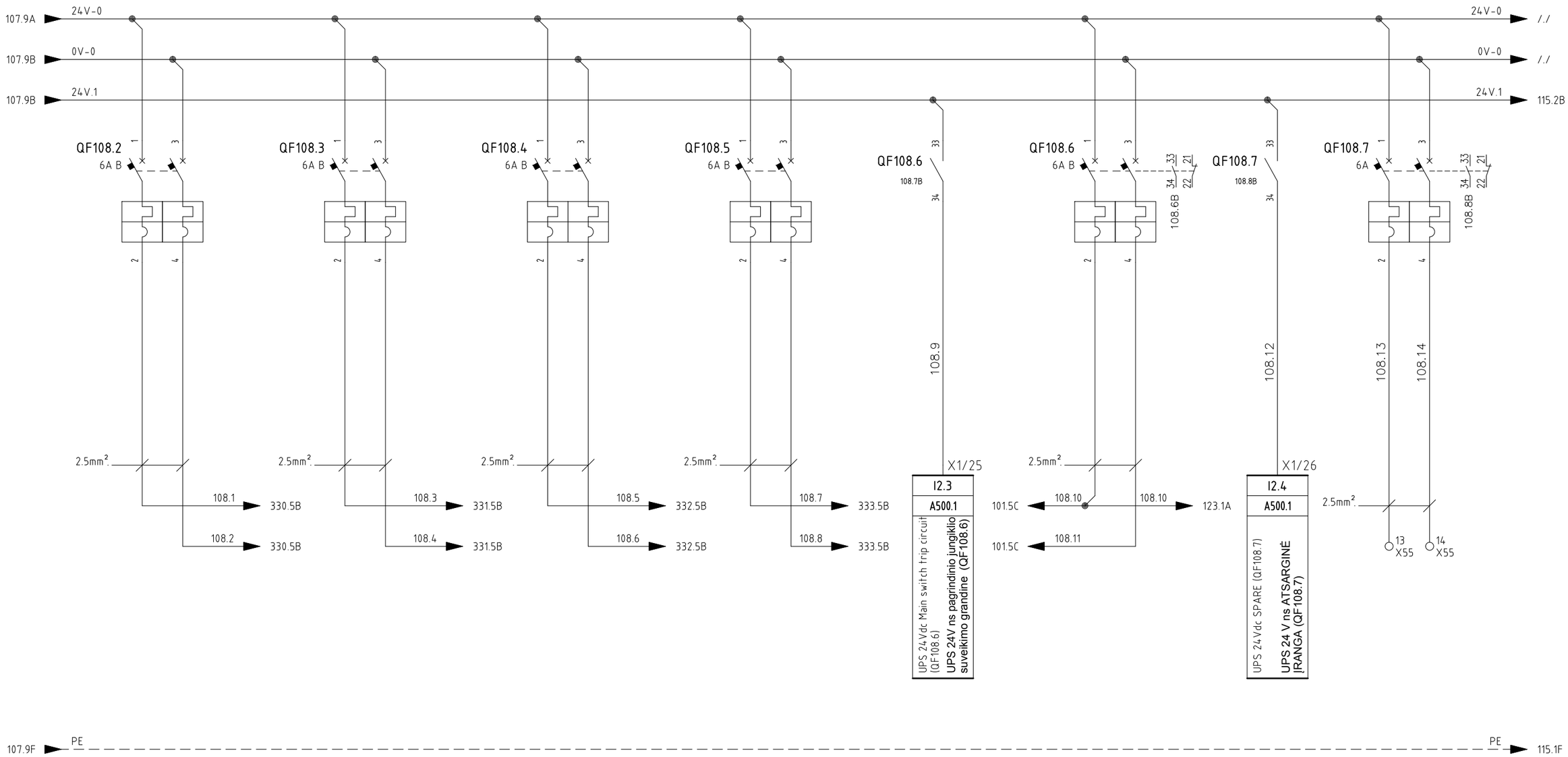
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	108

PAVADINIMAS TITLE
PRIVILEGED LINE 24VDC
CENTRINĖ LINIJA 24 VNS

LAPAS SHEET 107



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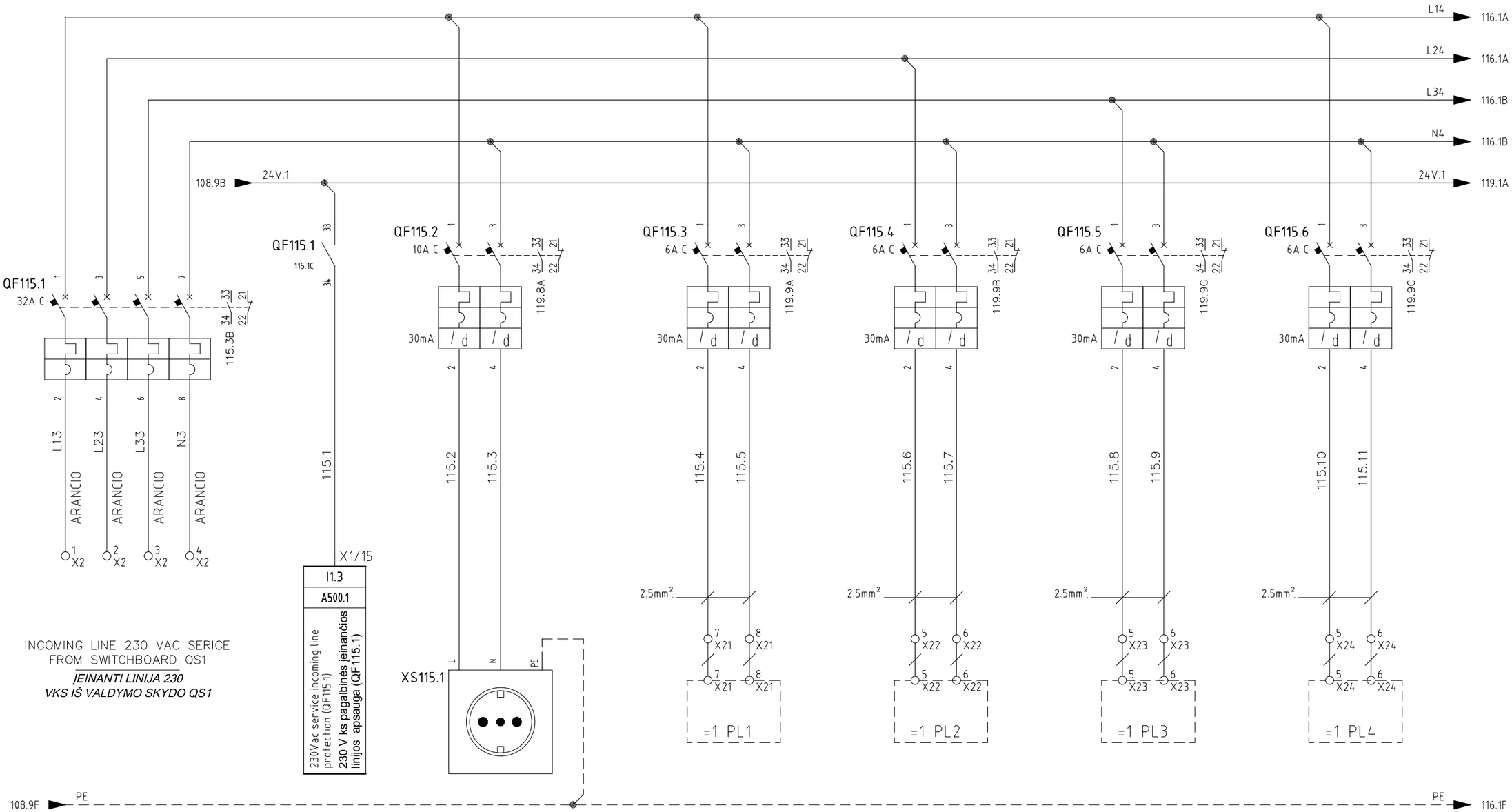
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	115

PAVADINIMAS TITLE: PRIVILEGED LINE 24VDC
CENTRINĖ LINIJA 24 VNS

LAPAS SHEET 108



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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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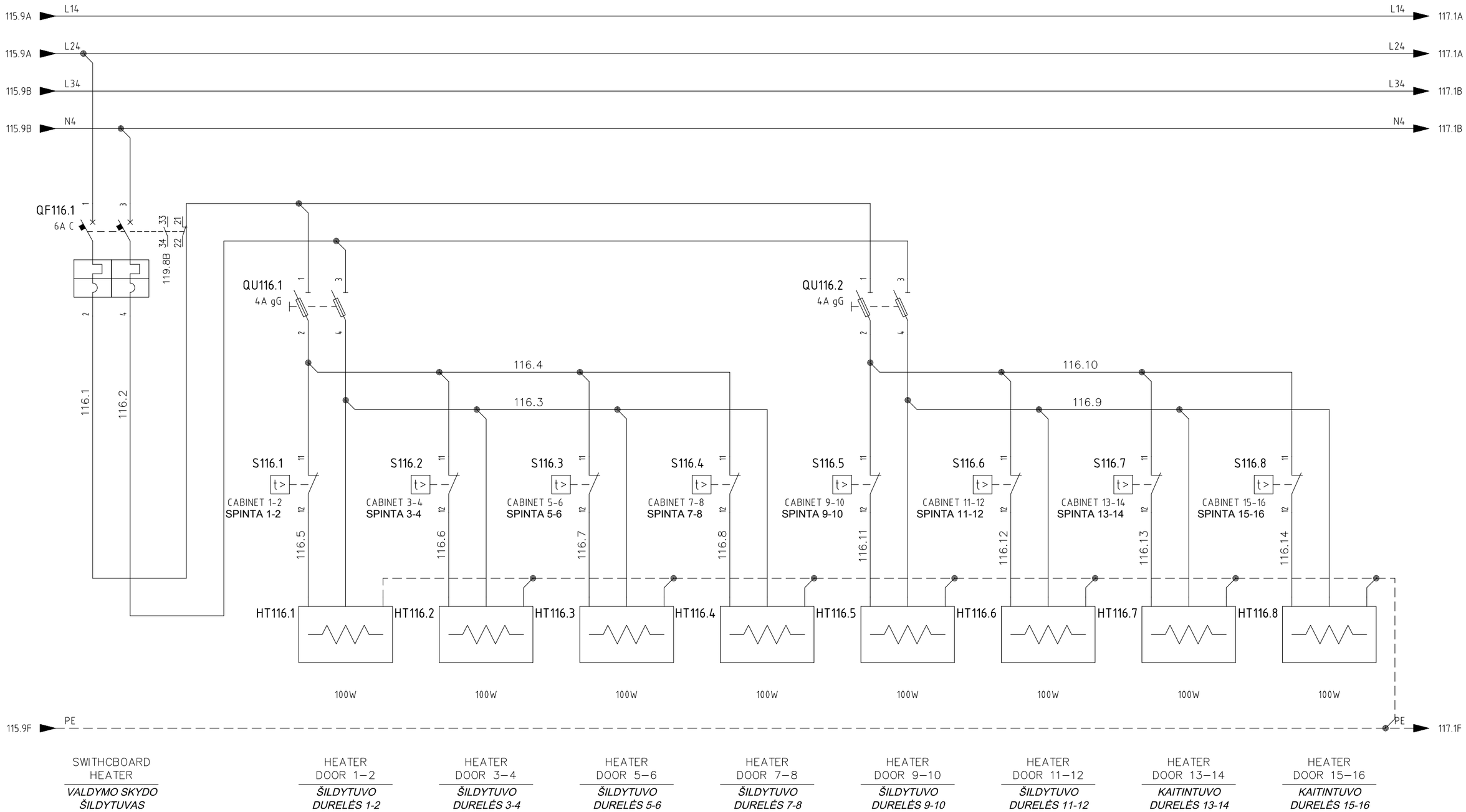
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	116

PAVADINIMAS TITLE: SWITCHBOARD AUX SERVICES
VALDYMO SKYDO PAGALBINĖ ĮRANGA

LAPAS SHEET 115



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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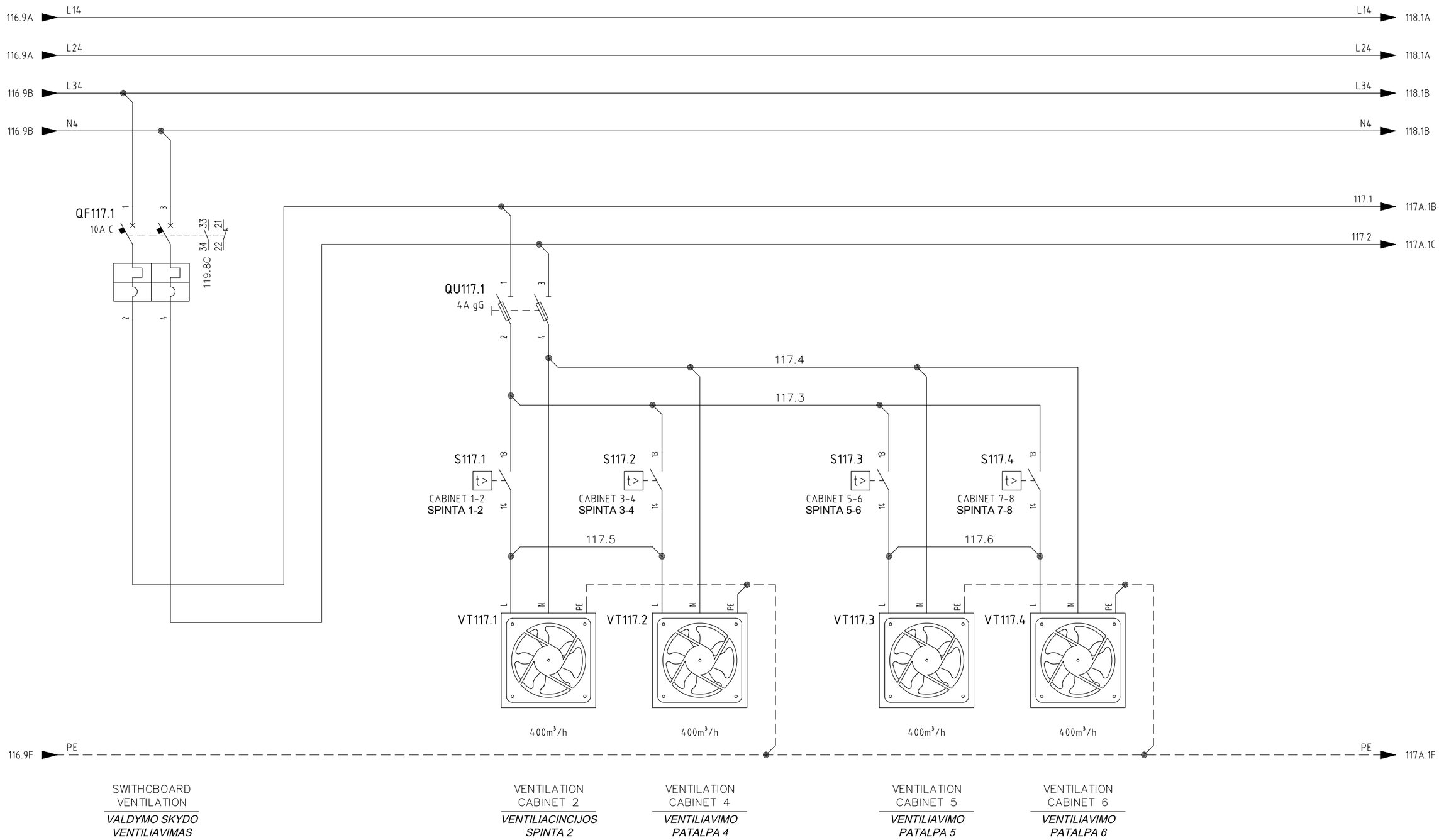
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	117

PAVADINIMAS TITLE: SWITCHBOARD AUX SERVICES
VALDYMO SKYDO PAGALBINĖ ĮRANGA

LAPAS SHEET 116



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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	117A

PAVADINIMAS TITLE: SWITCHBOARD AUX SERVICES
VALDYMO SKYDO PAGALBINĖ ĮRANGA

LAPAS SHEET 117

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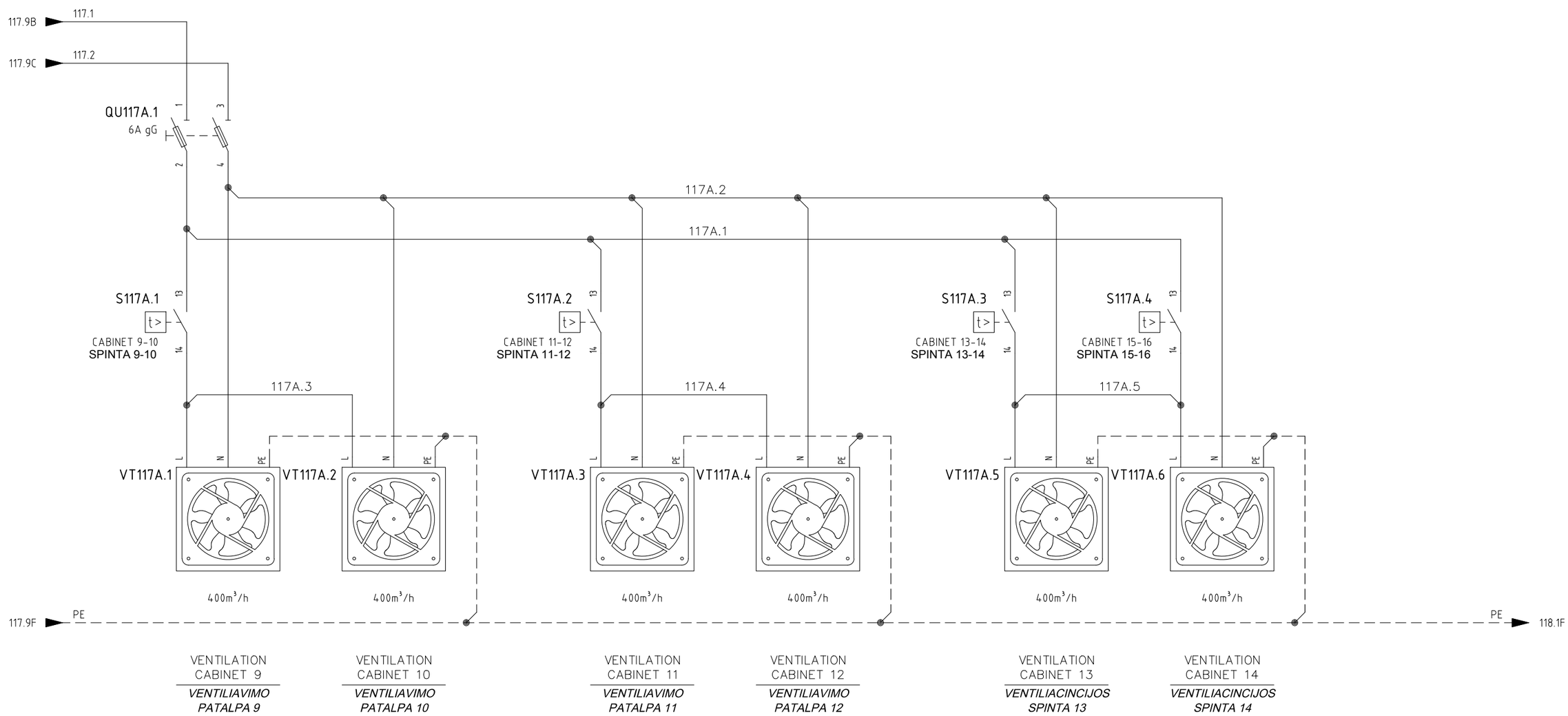

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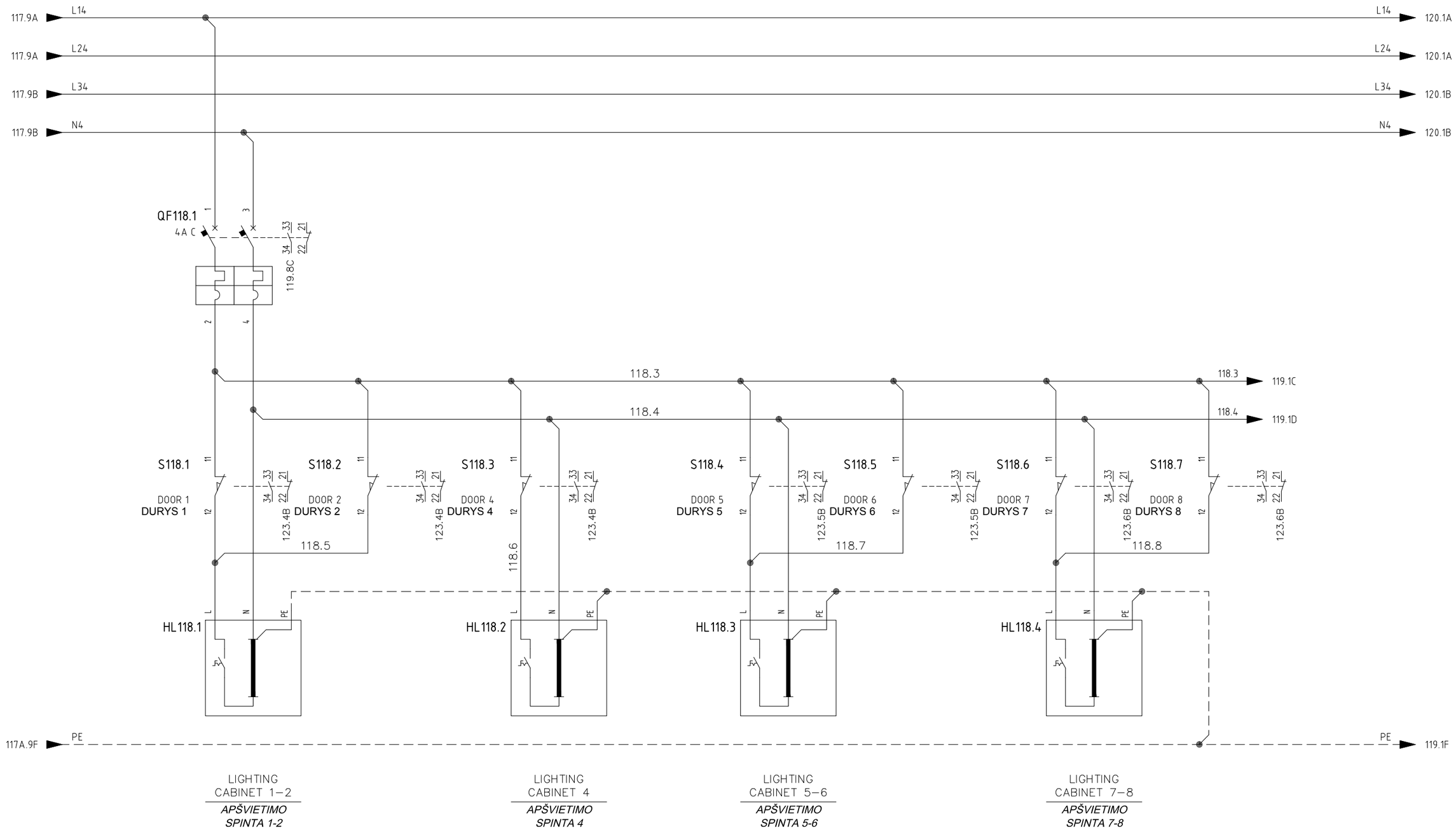
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	118

PAVADINIMAS TITLE
SWITCHBOARD AUX SERVICES
VALDYMO SKYDO PAGALBINĖ ĮRANGA

LAPAS SHEET 117A



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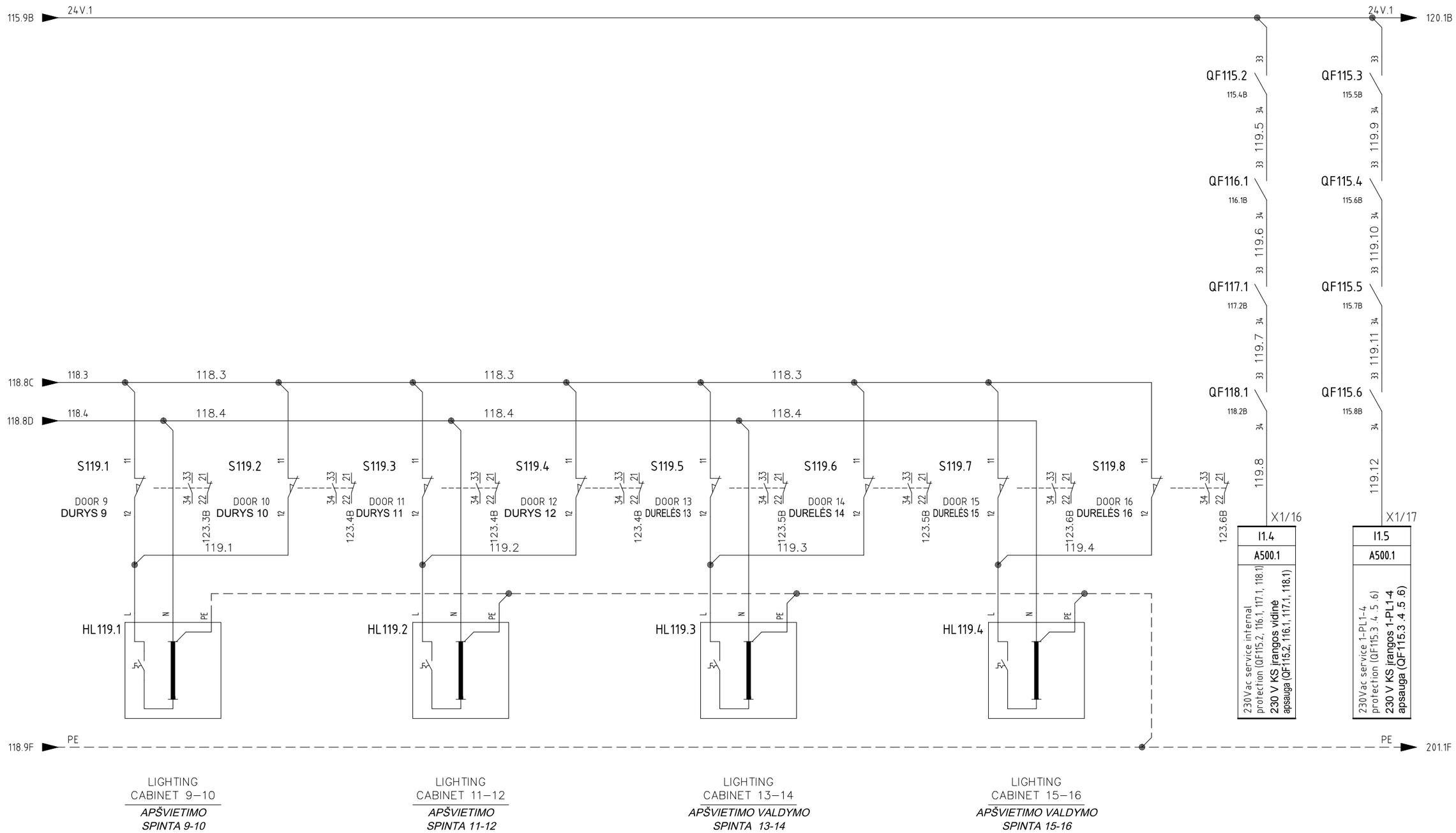
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	119

PAVADINIMAS TITLE: SWITCHBOARD AUX SERVICES
VALDYMO SKYDO PAGALBINĖ ĮRANGA

LAPAS SHEET 118



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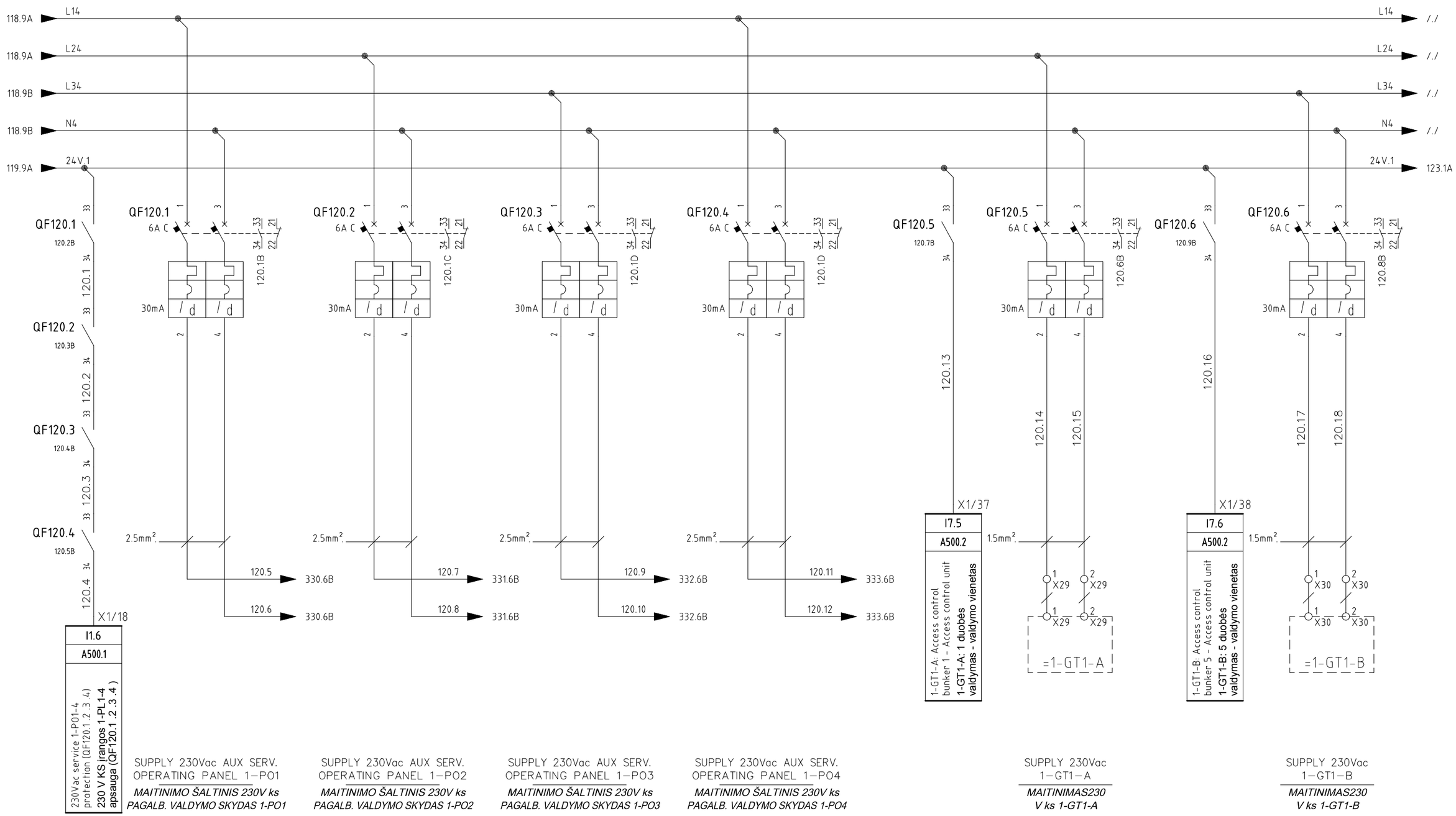
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	120

PAVADINIMAS TITLE: SWITCHBOARD AUX SERVICES
VALDYMO SKYDO PAGALBINĖ ĮRANGA

LAPAS SHEET 119



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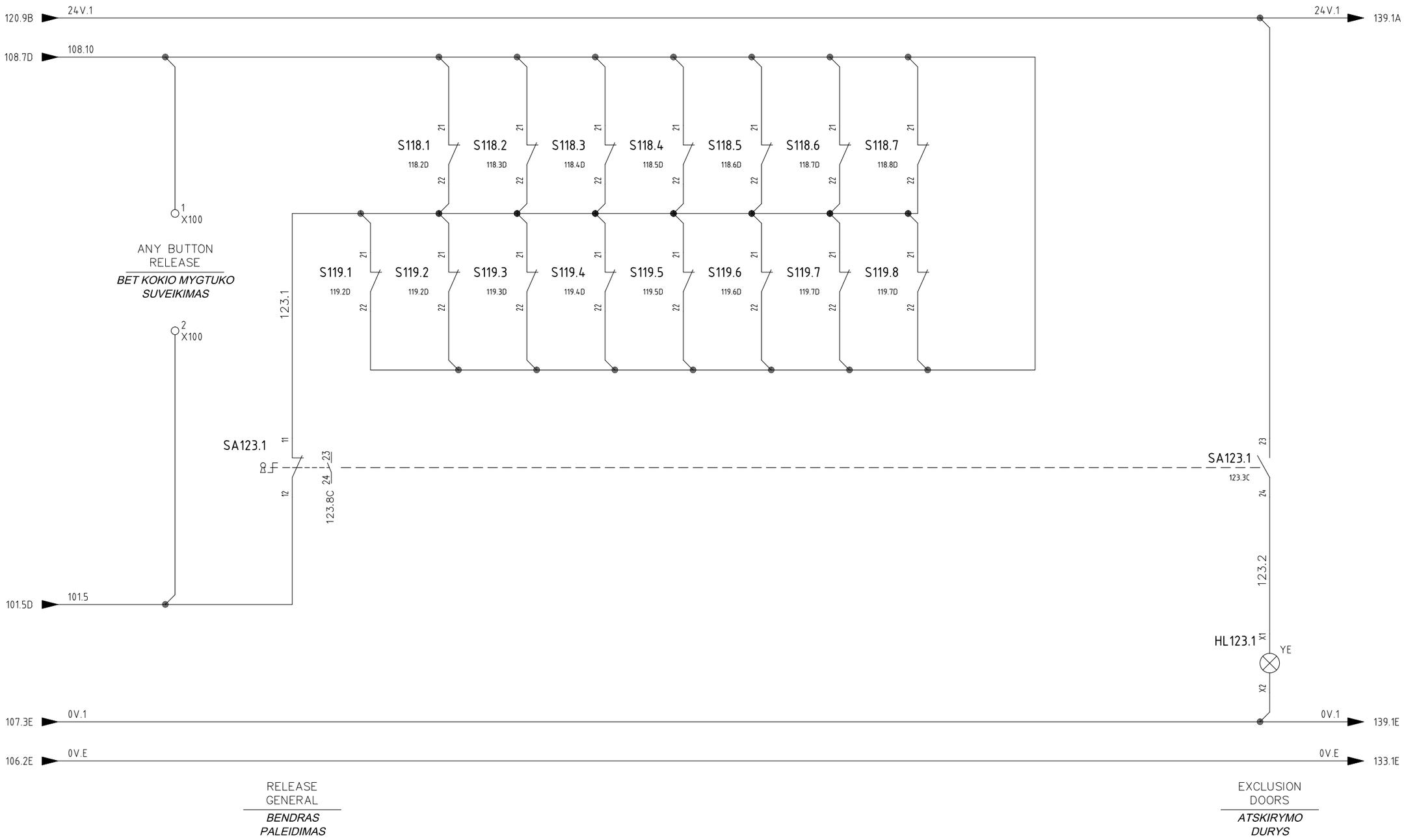
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	123

PAVADINIMAS TITLE: SWITCHBOARD SERVICE
VALDYMO SKYDO ĮRANGA

LAPAS SHEET 120



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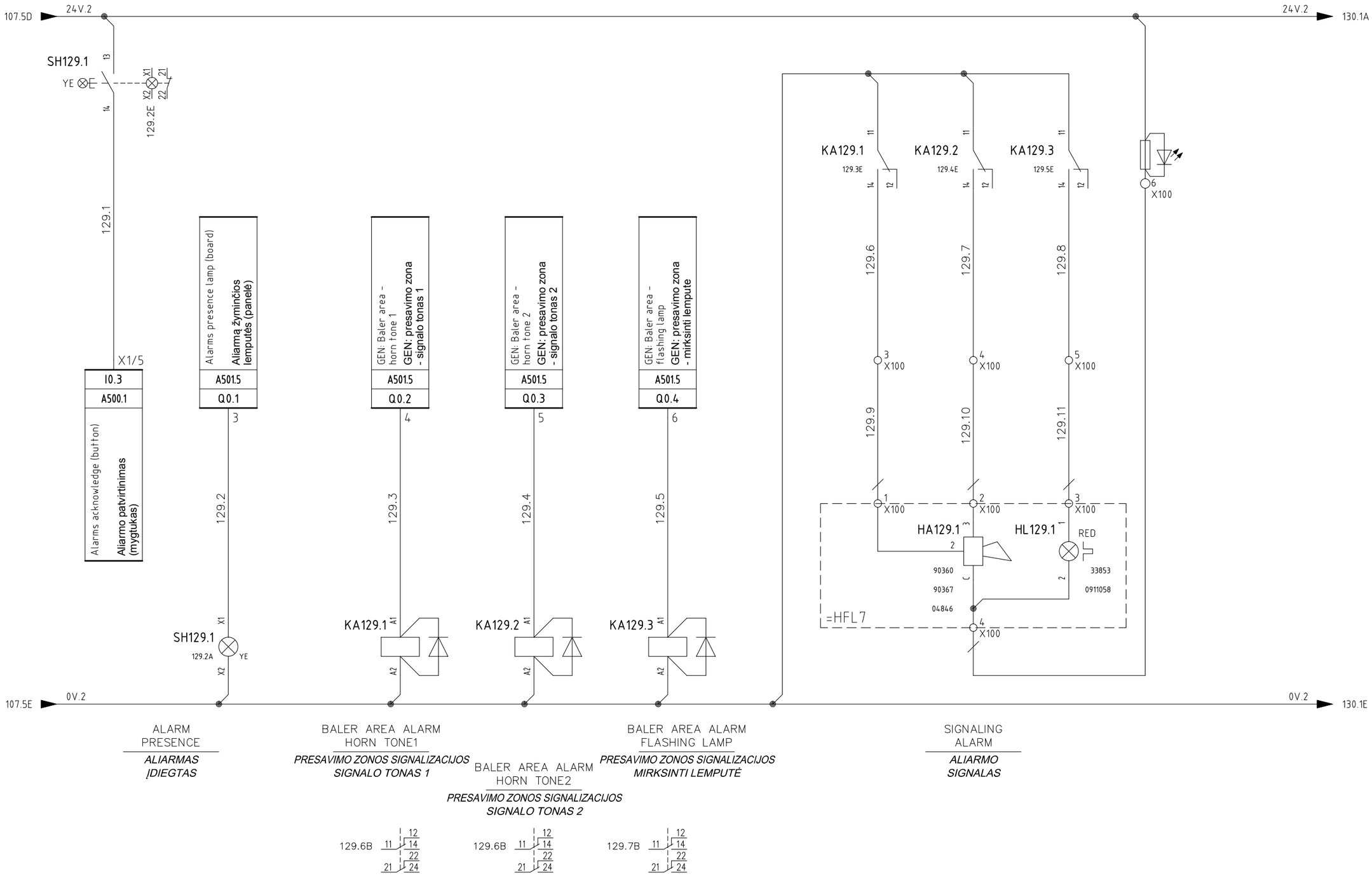
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	129

PAVADINIMAS TITLE: RELEASE GENERAL CABINET
BENDRAS SPINTOS PALEIDIMAS

LAPAS SHEET 123



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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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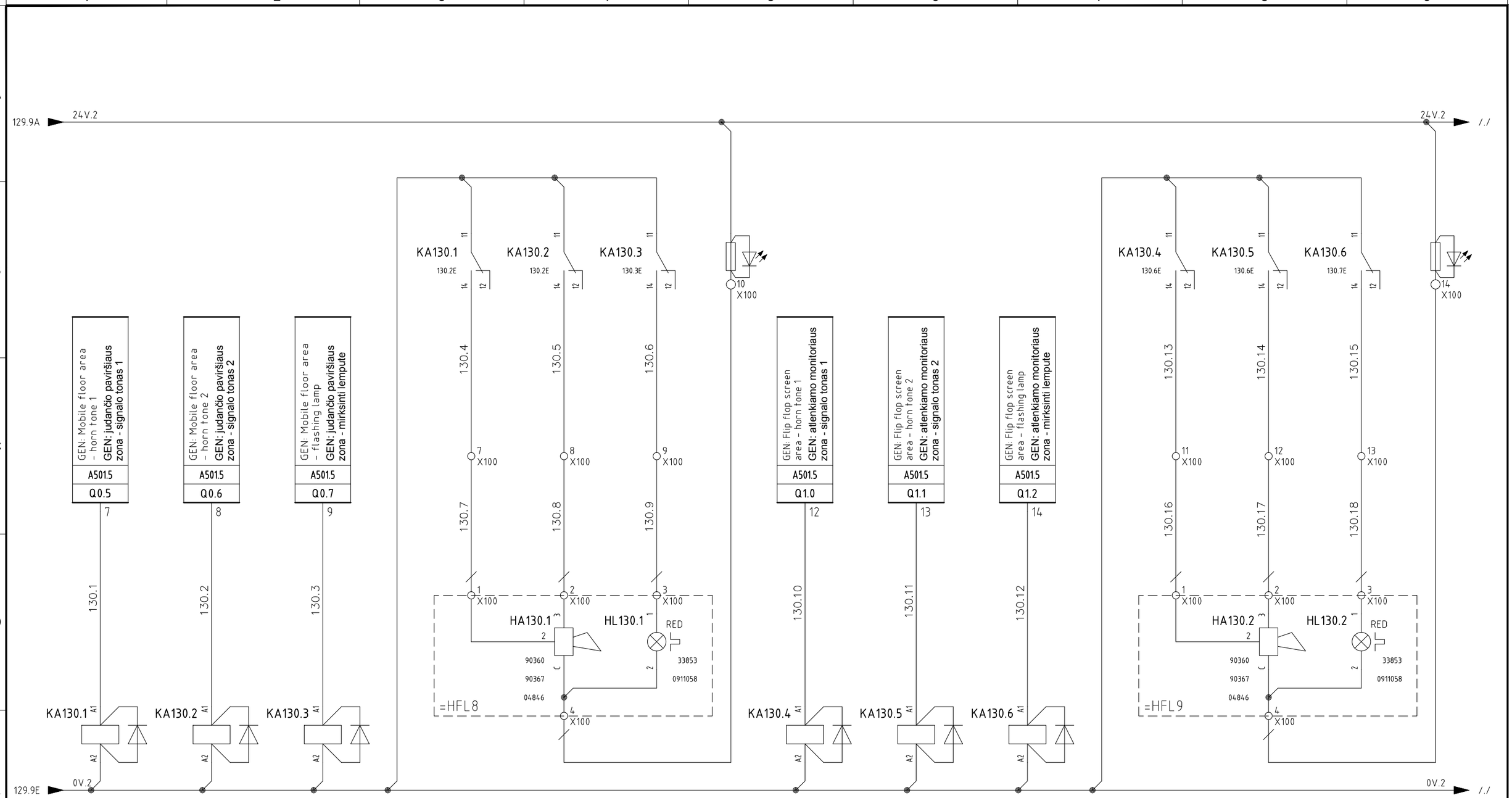
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	130

PAVADINIMAS TITLE: ACOUSTING AND LUMINOUS ALARMS
GARSO IR ŠVIESOS SIGNALIZACIJA

LAPAS SHEET 129

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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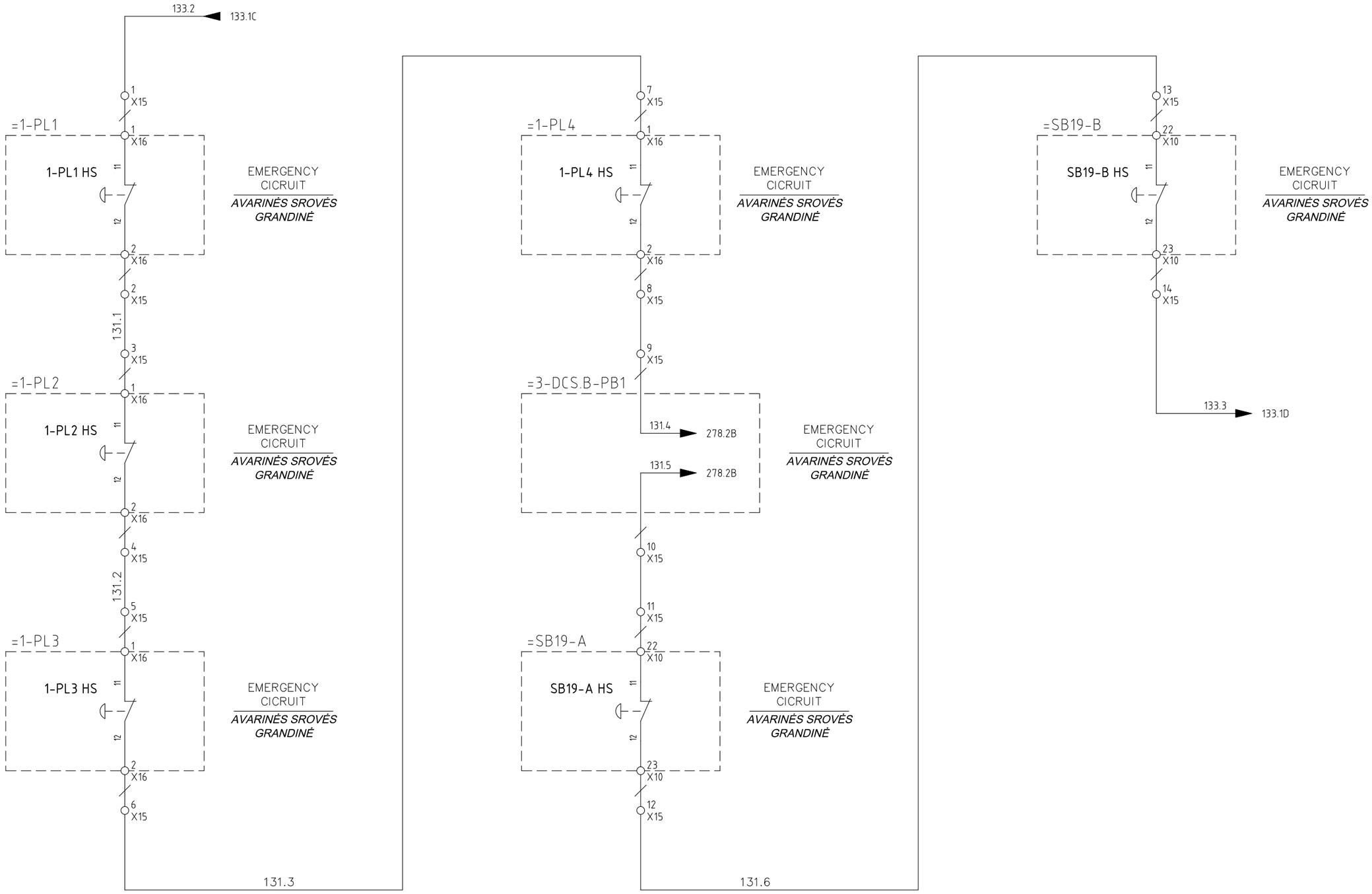
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	131

PAVADINIMAS TITLE: ACOUSTING AND LUMINOUS ALARMS
GARSO IR ŠVIESOS SIGNALIZACIJA

LAPAS SHEET 130



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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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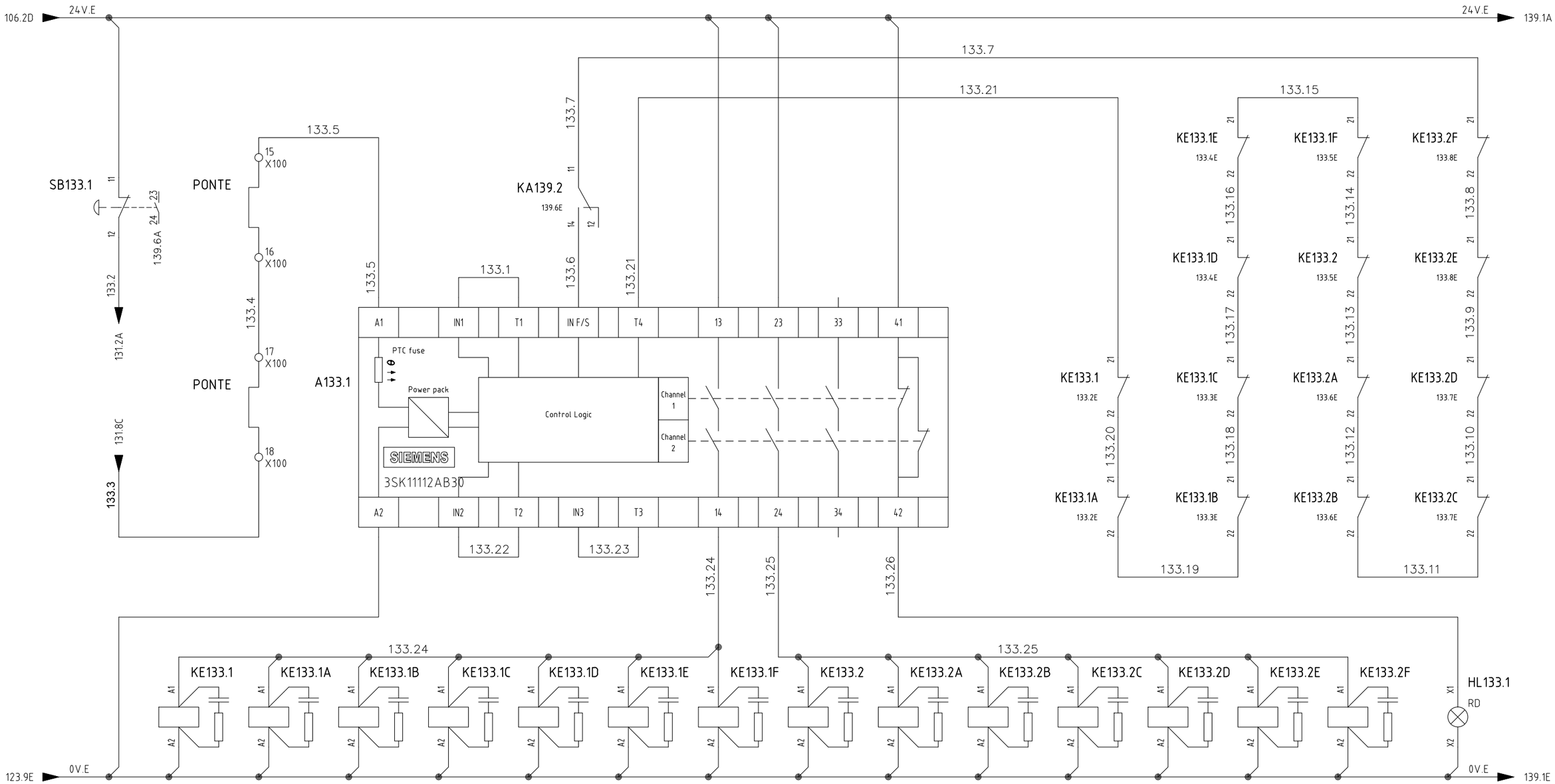
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	133

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET: 131



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139.3B	34 33	240.8B	34 33	134.1D	34 33	135.1A	34 33	135.7D	34 33	136.5D	34 33	137.3D	34 33	139.3C	34 33	240.8C	34 33	134.2D	34 33	135.2A	34 33	135.8D	34 33	136.6D	34 33	137.4D	34 33
207.8B	44 43	243.8B	44 43	134.3A	44 43	135.1D	44 43	136.1A	44 43	136.7D	44 43	137.5D	44 43	207.8C	44 43	243.8C	44 43	134.4A	44 43	135.2D	44 43	136.2A	44 43	136.8D	44 43	137.6D	44 43
133.7C	22 21	133.7D	22 21	133.8D	22 21	133.8C	22 21	133.8B	22 21	133.8B	22 21	133.8B	22 21	133.8B	22 21	133.8C	22 21	133.8D	22 21	133.9D	22 21	133.9C	22 21	133.9B	22 21	133.9B	22 21
211.8B	54 53	246.8B	54 53	134.3D	54 53	135.3A	54 53	136.1D	54 53	137.1A	54 53	138.1A	54 53	211.8C	54 53	246.8C	54 53	134.4D	54 53	135.4A	54 53	136.2D	54 53	137.2A	54 53	138.2A	54 53
215.8B	64 63	261.8B	64 63	134.5A	64 63	135.3D	64 63	136.3A	64 63	137.3A	64 63	138.3A	64 63	215.8C	64 63	261.8C	64 63	134.6A	64 63	135.4D	64 63	136.4A	64 63	137.4A	64 63	138.4A	64 63
234.8B	74 73	222.7B	74 73	134.5D	74 73	135.5A	74 73	136.5A	74 73	137.5A	74 73		74 73	234.8C	74 73	222.7B	74 73	134.6D	74 73	135.6A	74 73	136.6A	74 73	137.6A	74 73		74 73
236.8B	84 83	224.7B	84 83	134.7A	84 83	135.7A	84 83	136.7A	84 83	137.7A	84 83	226.7B	84 83	236.8C	84 83	224.7B	84 83	134.8A	84 83	135.8A	84 83	136.8A	84 83	137.8A	84 83	226.7B	84 83

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	134

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 133

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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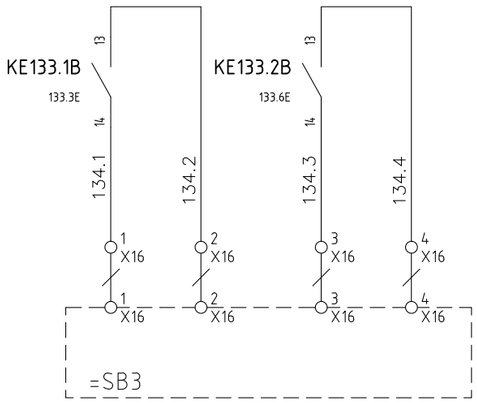
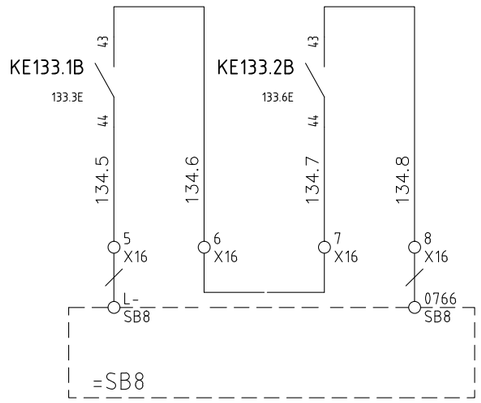


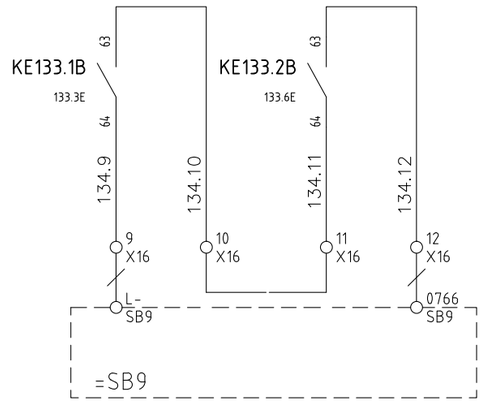
EMERGENCY CIRCUIT SORTING
HEATING AND CONDITIONING 1–SOR

AVARINĖS SROVĖS GRANDINĖ
ŠILUMOS IR KONDICIONAVIMO SKIRSTYMAS 1-SOR



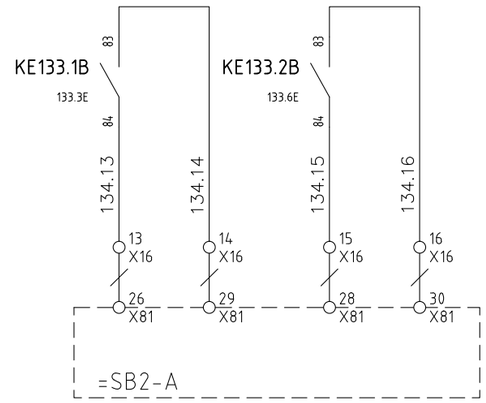
EMERGENCY CIRCUIT
RECYCLABLE BALER 2–RBA

AVARINĖS SROVĖS GRANDINĖ
PERDIRBAMŲ PRODUKTŲ PRISPAUDĖJAS 2-RBA



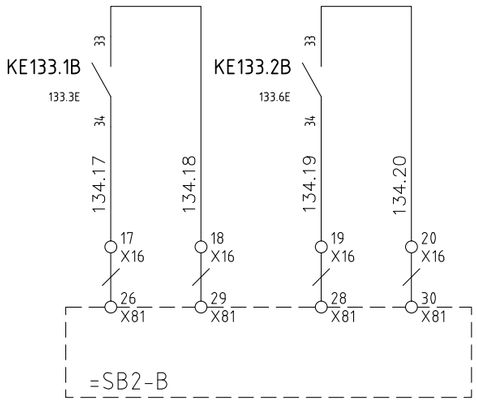
EMERGENCY CIRCUIT
FUEL BALER 2–FBA

AVARINĖS SROVĖS GRANDINĖ
KURO PRISPAUDĖJAS 2-FBA



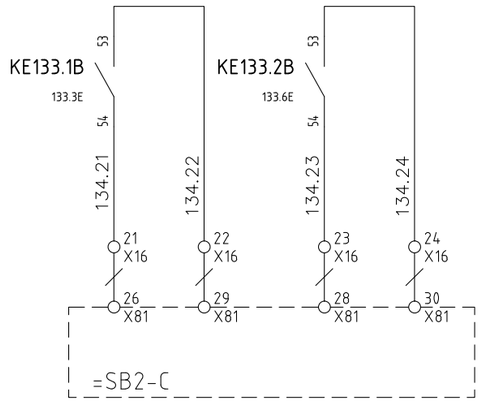
EMERGENCY CIRCUIT FEEDING
BAG OPENER 1–FBO–A

AVARINĖS SROVĖS GRANDINĖ
MAITINIMAS MAIŠO ATIDARYTUVAS 1-FBO-A



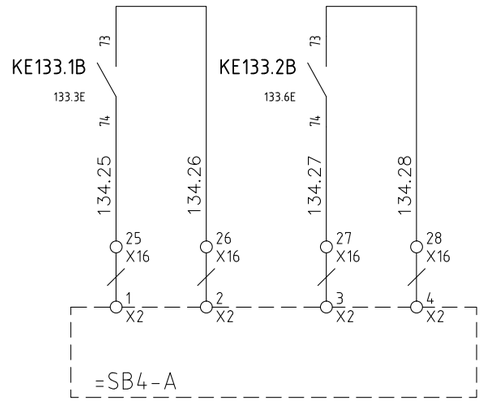
EMERGENCY CIRCUIT FEEDING
BAG OPENER 1–FBO–B

AVARINĖS SROVĖS GRANDINĖ
MAITINIMAS MAIŠO ATIDARYTUVAS 1-FBO-B



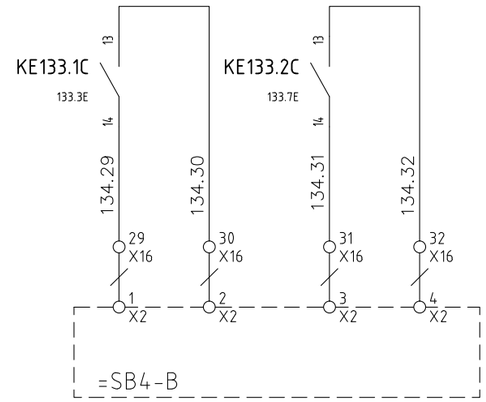
EMERGENCY CIRCUIT FEEDING
BAG OPENER 1–FBO–C

AVARINĖS SROVĖS GRANDINĖ
MAITINIMAS MAIŠO ATIDARYTUVAS 1-FBO-C



EMERGENCY CIRCUIT
VIBRATING FEEDER 1–VF–A

AVARINĖS SROVĖS GRANDINĖ
VIBRUOJANTIS PADAVIMO ĮTAISAS 1-VF-A



EMERGENCY CIRCUIT
VIBRATING FEEDER 1–VF–B

AVARINĖS SROVĖS GRANDINĖ
VIBRUOJANTIS PADAVIMO ĮTAISAS 1-VF-B

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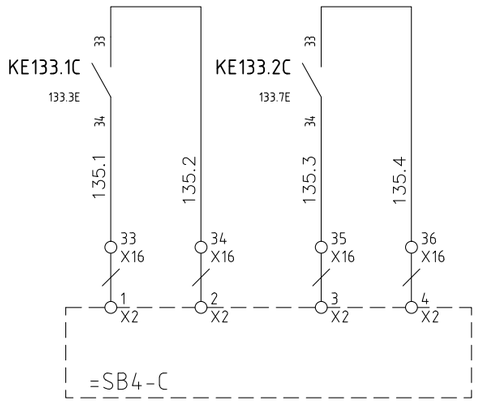
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	135

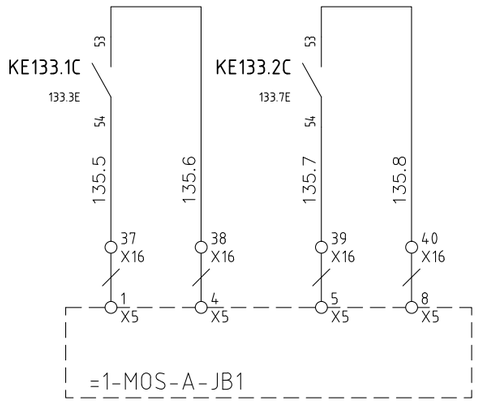
PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 134



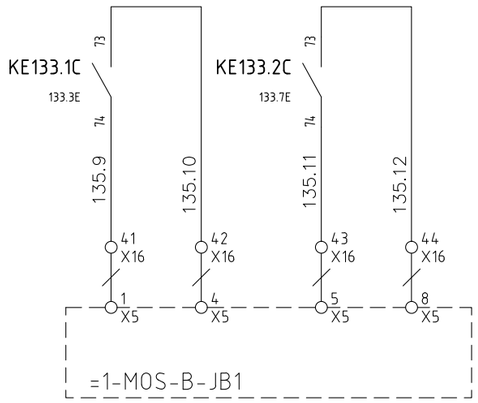
EMERGENCY CIRCUIT
VIBRATING FEEDER 1–VF–C

AVARINĖS SROVĖS GRANDINĖ
VIBRUOJANTIS PADAVIMO ĮTAISAS 1-VF-C



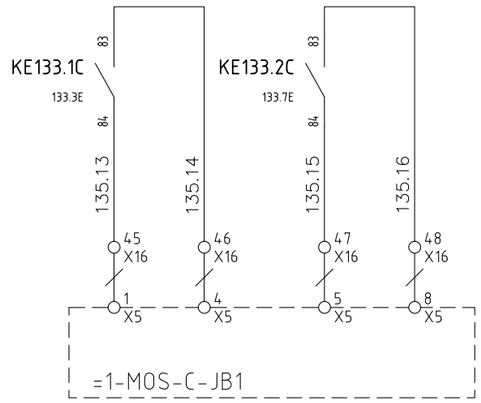
EMERGENCY CIRCUIT MASTER
OPTICAL SEPARATOR 1–MOS–A

AVARINĖS SROVĖS GRANDINĖ
PAGRINDINIS OPTINIS SEPARATORIUS 1-MOS-A



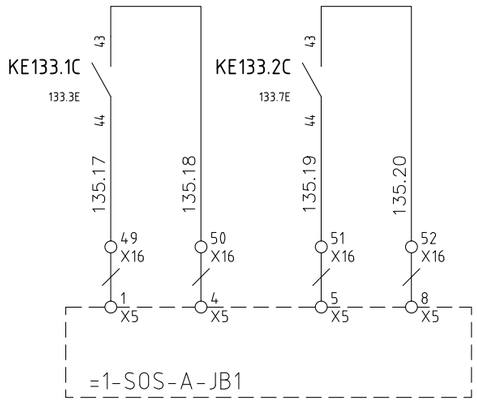
EMERGENCY CIRCUIT MASTER
OPTICAL SEPARATOR 1–MOS–B

AVARINĖS SROVĖS GRANDINĖ
PAGRINDINIS OPTINIS SEPARATORIUS 1-MOS-B



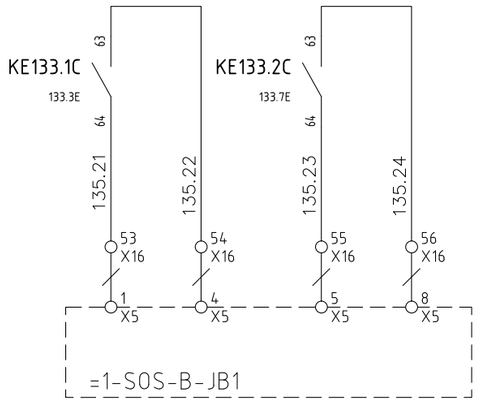
EMERGENCY CIRCUIT MASTER
OPTICAL SEPARATOR 1–MOS–C

AVARINĖS SROVĖS GRANDINĖ
PAGRINDINIS OPTINIS SEPARATORIUS 1-MOS-C



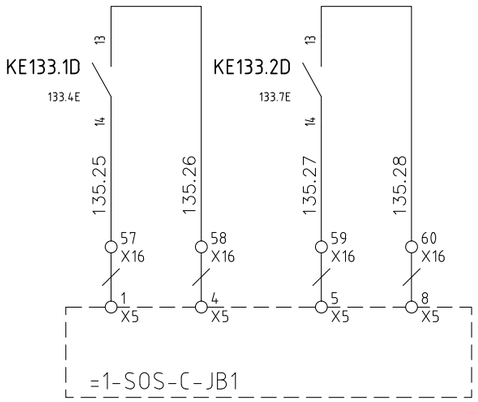
EMERGENCY CIRCUIT SECOND
OPTICAL SEPARATOR 1–SOS–A

AVARINĖS SROVĖS GRANDINĖ
PAGRINDINIS OPTINIS SEPARATORIUS 1-SOS-A



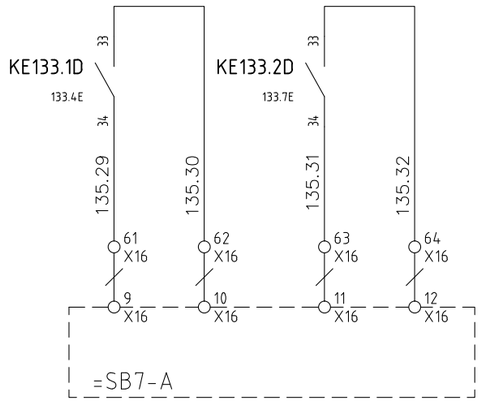
EMERGENCY CIRCUIT SECOND
OPTICAL SEPARATOR 1–SOS–B

AVARINĖS SROVĖS GRANDINĖ
PAGRINDINIS OPTINIS SEPARATORIUS 1-SOS-B



EMERGENCY CIRCUIT SECOND
OPTICAL SEPARATOR 1–SOS–C

AVARINĖS SROVĖS GRANDINĖ
PAGRINDINIS OPTINIS SEPARATORIUS 1-SOS-C



EMERGENCY CIRCUIT
BOTTLE PERFORATOR 1–BPF–A

AVARINĖS SROVĖS GRANDINĖ
BUTELIŲ PERFORATORIUS 1-BPF-A

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	136

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 135

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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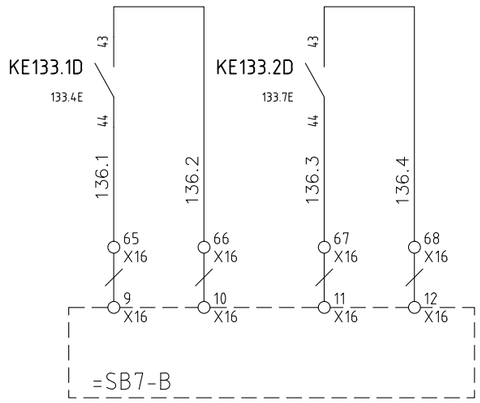
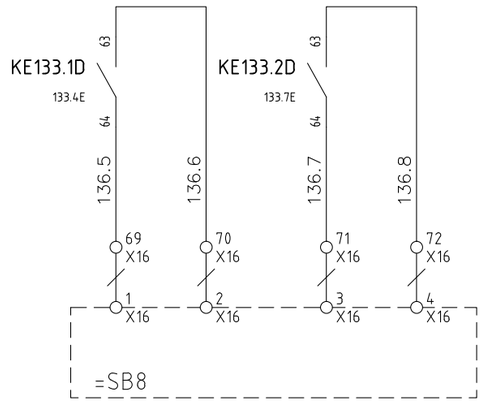


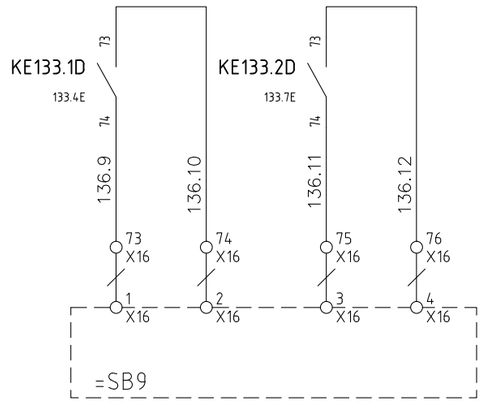
EMERGENCY CIRCUIT
BOTTLE PERFORATOR 1–BPF–B

AVARINĖS SROVĖS GRANDINĖ
BUTELIŲ PERFORATORIUS 1-BPF-B



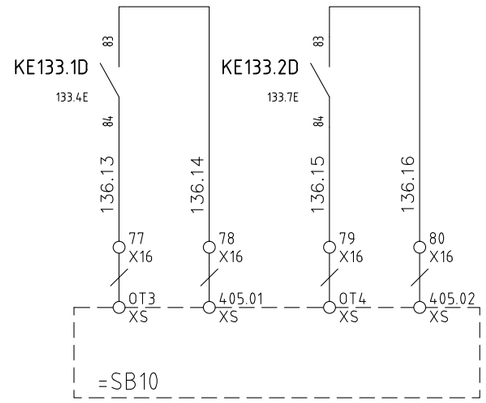
EMERGENCY CIRCUIT
RECYCLING BALER 2–RBA

AVARINĖS SROVĖS GRANDINĖ
PERDIRBAMŲ PRODUKTŲ PRISPAUDĖJAS 2-RBA



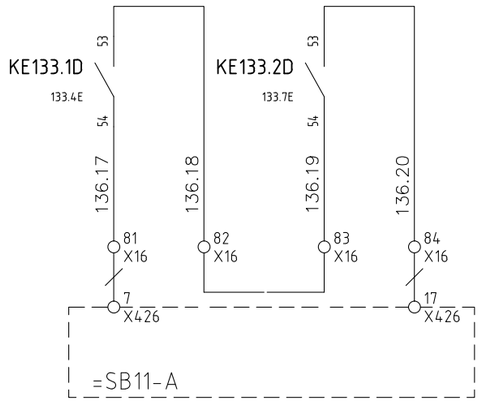
EMERGENCY CIRCUIT
FUEL BALER 2–FBA

AVARINĖS SROVĖS GRANDINĖ
KURO PRISPAUDĖJAS 2-FBA



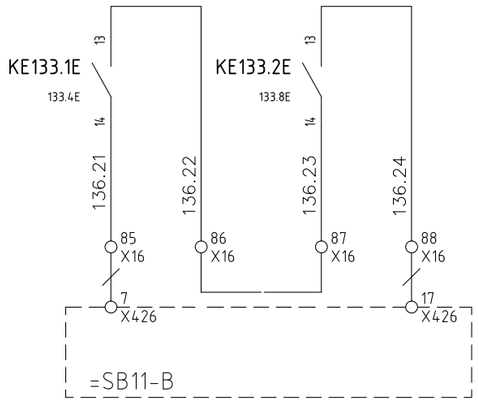
EMERGENCY CIRCUIT
BALE WRAPPER 2–BRW

AVARINĖS SROVĖS GRANDINĖ
PRISPAUDĖJO PAKAVIMO ĮTAISAS 2-BRW



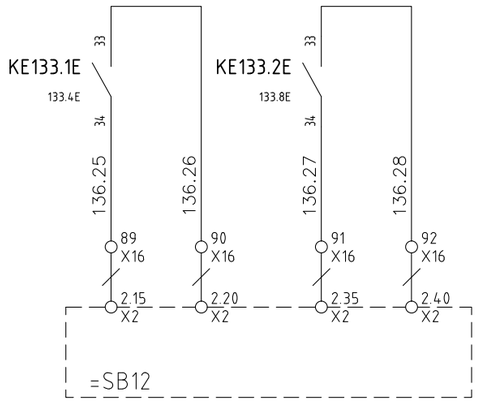
EMERGENCY CIRCUIT
STATIONARY COMPACTOR 2–STC–A

AVARINĖS SROVĖS GRANDINĖ
STACIONARUS PRESAS 2-STC-A



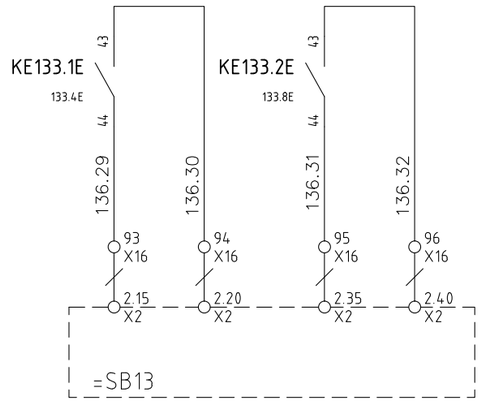
EMERGENCY CIRCUIT
STATIONARY COMPACTOR 2–STC–B

AVARINĖS SROVĖS GRANDINĖ
STACIONARUS PRESAS 2-STC-B



EMERGENCY CIRCUIT FINE FRACTION
MAGNETIC SEPARATOR 2–FMS

AVARINĖS SROVĖS GRANDINĖ SMULKIŲ
DALELIŲ MAGNETINIS SEPARATORIUS 2-FMC



EMERGENCY CIRCUIT MID FRACTION
MAGNETIC SEPARATOR 2–MMS

AVARINĖS SROVĖS GRANDINĖ VIDUTINIŲ
DALELIŲ MAGNETINIS SEPARATORIUS 2-MMS

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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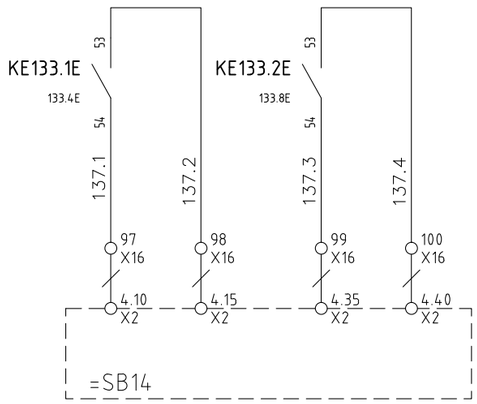
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	137

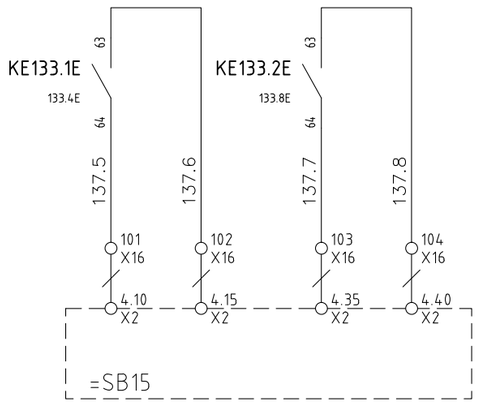
PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 136



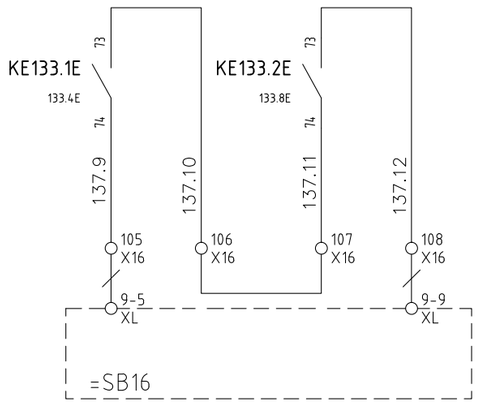
EMERGENCY CIRCUIT EDDY
CURRENT SEPARATOR 2–ECS

AVARINĖS SROVĖS GRANDINĖ
SUKŪRINĖS SROVĖS SEPARATORIUS 2-ECS



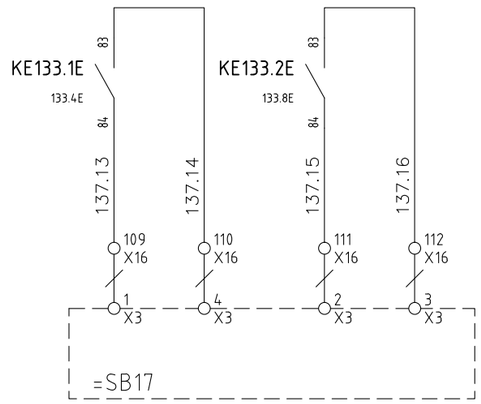
EMERGENCY CIRCUIT EDDY
CURRENT SEPARATOR 2–FECS

AVARINĖS SROVĖS GRANDINĖ
SUKŪRINĖS SROVĖS SEPARATORIUS 2-FECS



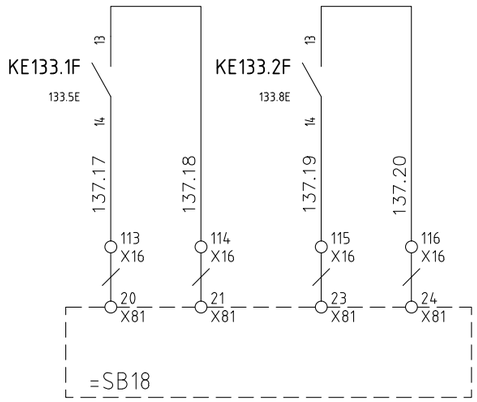
EMERGENCY CIRCUIT
METAL BALER 2–MBA

AVARINĖS SROVĖS GRANDINĖ
METALŲ PRISPAUDĖJAS 2-MBA



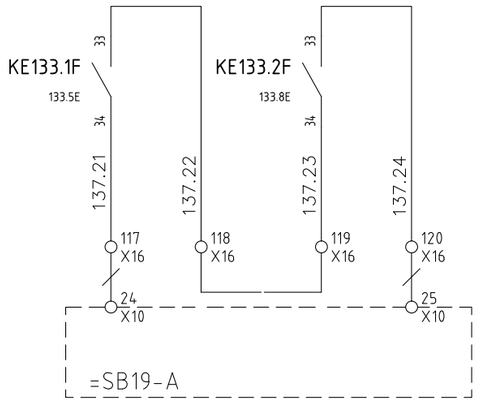
EMERGENCY CIRCUIT
FLIP FLOP FEEDER 3–MMF

AVARINĖS SROVĖS GRANDINĖ
ATLENKIAMAS PADAVIMO ĮTAISAS 3-MMF



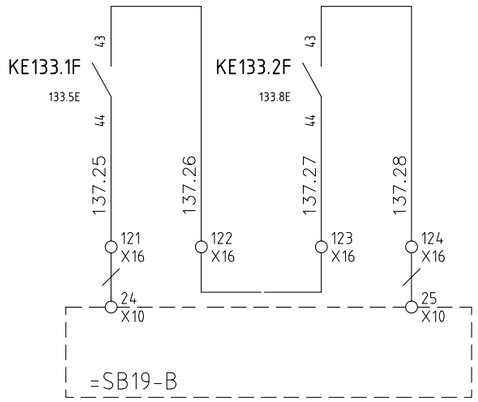
EMERGENCY CIRCUIT
BALISTIC SEPARATOR 3–BAS

AVARINĖS SROVĖS GRANDINĖ
BALISTINIS SEPARATORIUS 3-BAS



EMERGENCY CIRCUIT
COMPRESSOR 1–CAU–A

AVARINĖS SROVĖS
GRANDINĖ KOMPRESORIUS 1-CAU-A



EMERGENCY CIRCUIT
COMPRESSOR 1–CAU–B

AVARINĖS SROVĖS
GRANDINĖ KOMPRESORIUS 1-CAU-B

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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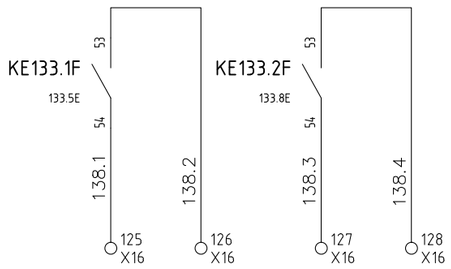
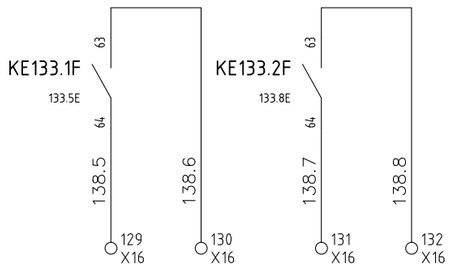
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	138

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 137



EMERGENCY CIRCUIT
SPARE
AVARINĖS SROVĖS GRANDINĖ
ATSARGINĖ ĮRANGA



EMERGENCY CIRCUIT
SPARE
AVARINĖS SROVĖS GRANDINĖ
ATSARGINĖ ĮRANGA

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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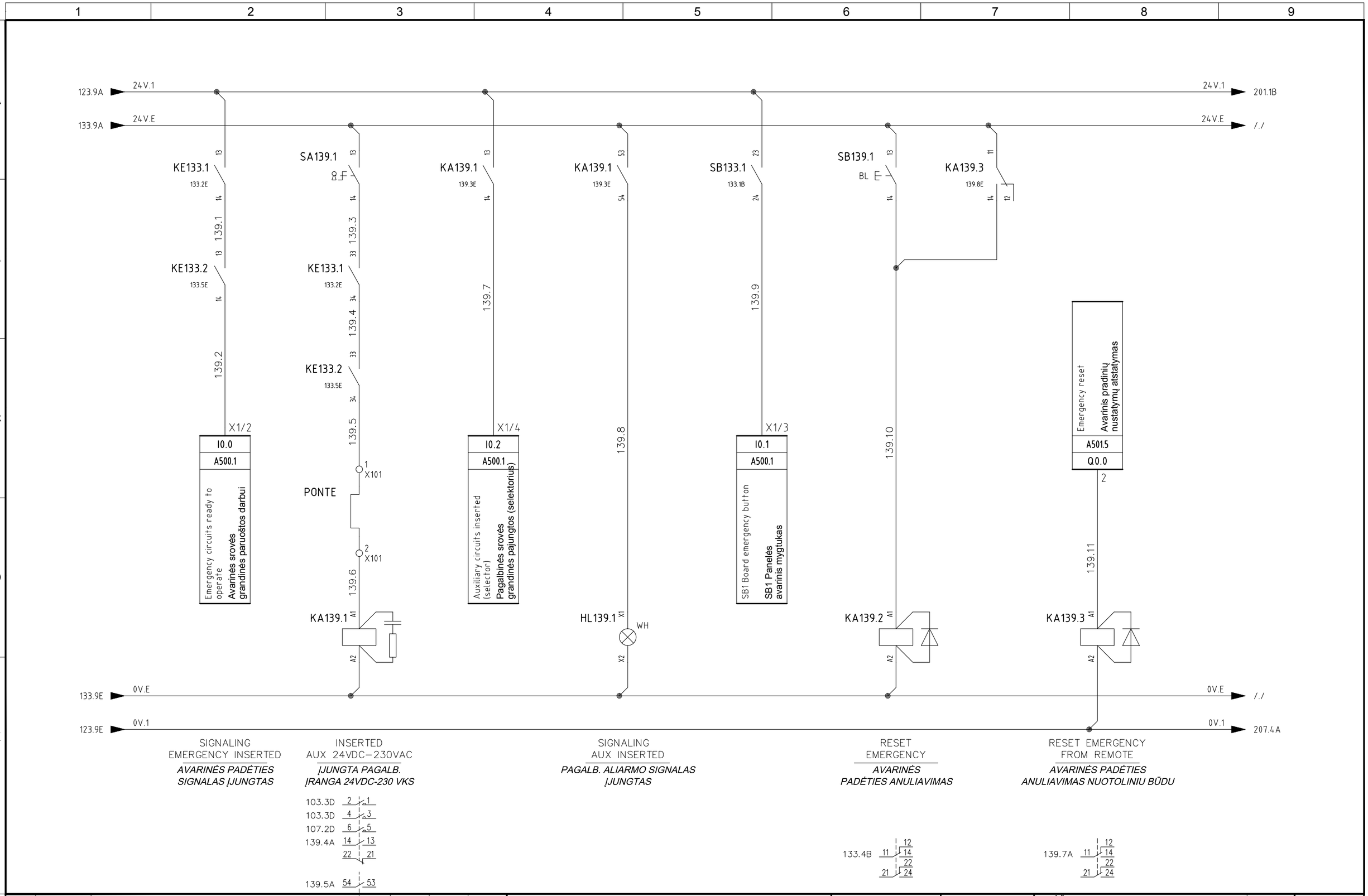
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	139

PAVADINIMAS TITLE
EMERGENCY CIRCUIT
AVARINĖS SROVĖS GRANDINĖ

LAPAS SHEET 138



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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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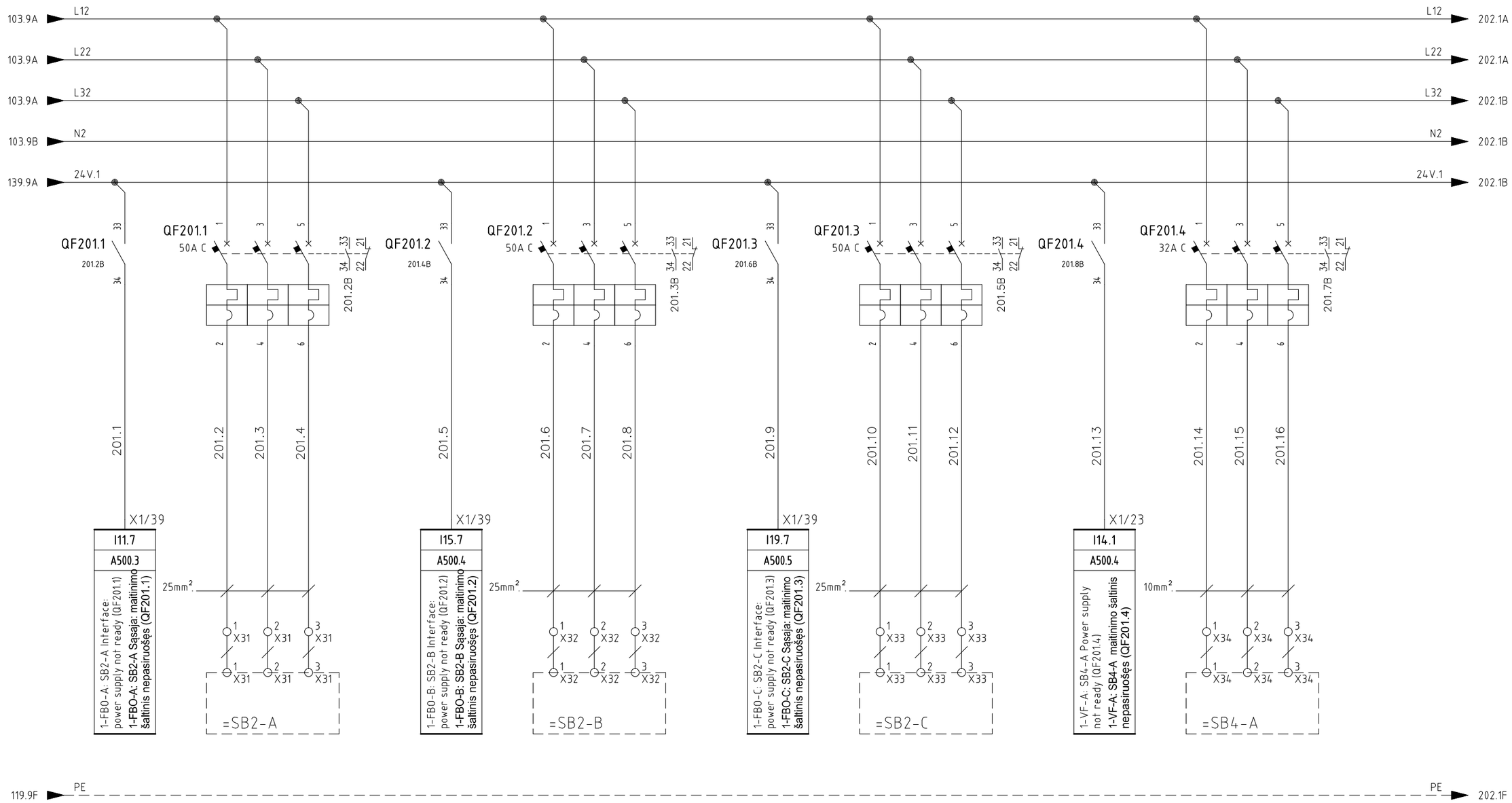
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	201

PAVADINIMAS TITLE: AUXILIARY CIRCUIT
PAGALBINĖS SROVĖS GRANDINĖ

LAPAS SHEET 139



FEEDING BAG OPENER
SB2–A
PADAVIMAS MAIŠŲ ATIDARYTUVUI SB2-A

FEEDING BAG OPENER
SB2–B
PADAVIMAS MAIŠŲ ATIDARYTUVUI SB2-B

FEEDING BAG OPENER
SB2–C
PADAVIMAS MAIŠŲ ATIDARYTUVUI SB2-C

VIBRATING FEEDER
SB4–A
VIBRUOJANTIS PADAVIMO ĮTAISAS SB4-A

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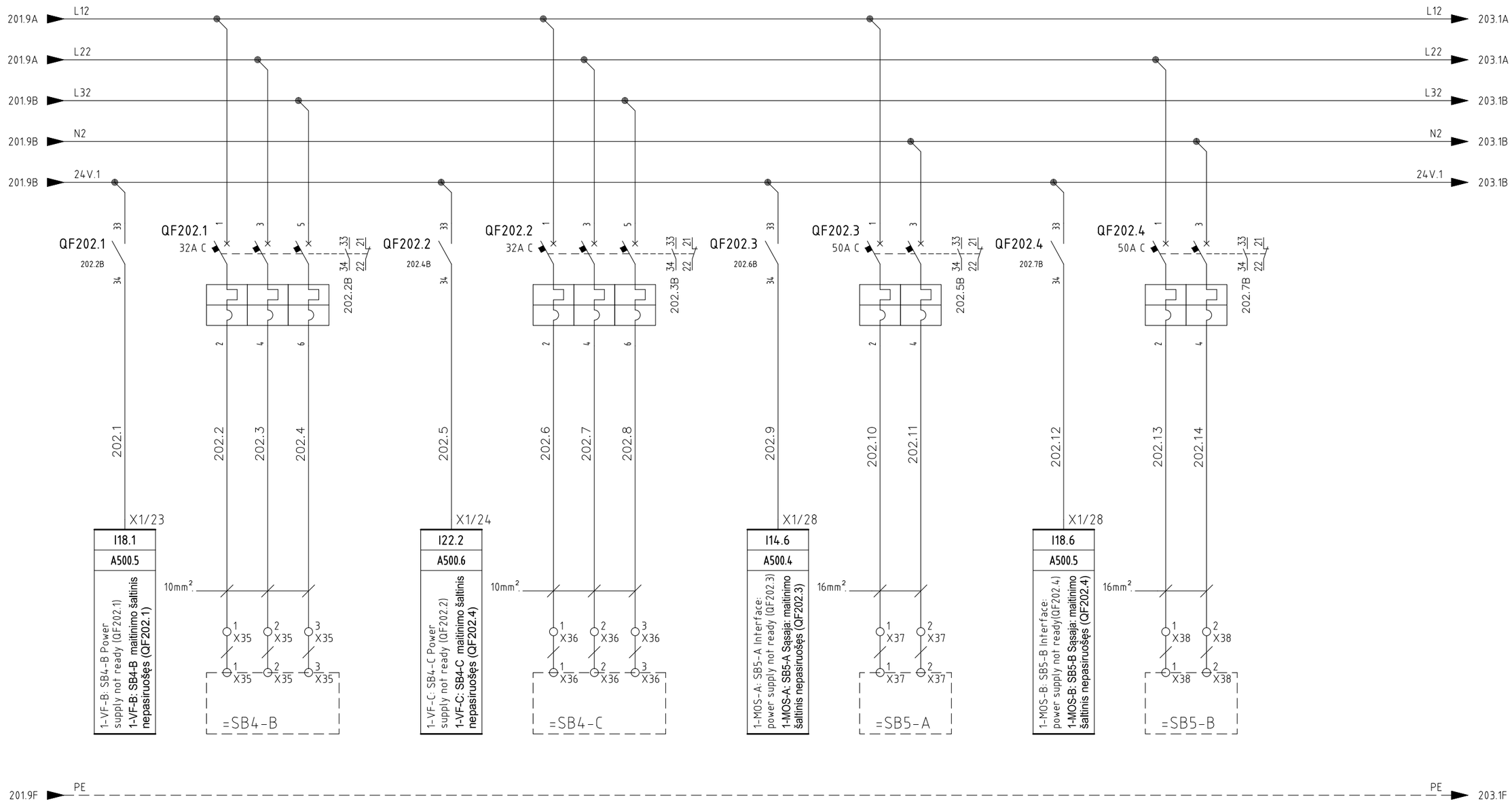
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	202

PAVADINIMAS TITLE: POWER UTILITES
ELEKTROS TIEKIMO SISTEMOS

LAPAS SHEET 201



VIBRATING FEEDER
SB4–B
VIBRUOJANTIS PADAVIMO ĮTAISAS SB4-B

VIBRATING FEEDER
SB4–C
VIBRUOJANTIS PADAVIMO ĮTAISAS SB4-C

MASTER OPTICAL SEP.
1–MOS–A SB5–A
PAGRINDINIS OPTINIS SEP. 1-MOS-A SB5-A

MASTER OPTICAL SEP.
1–MOS–B SB5–B
PAGRINDINIS OPTINIS SEP. 1-MOS-B SB5-B

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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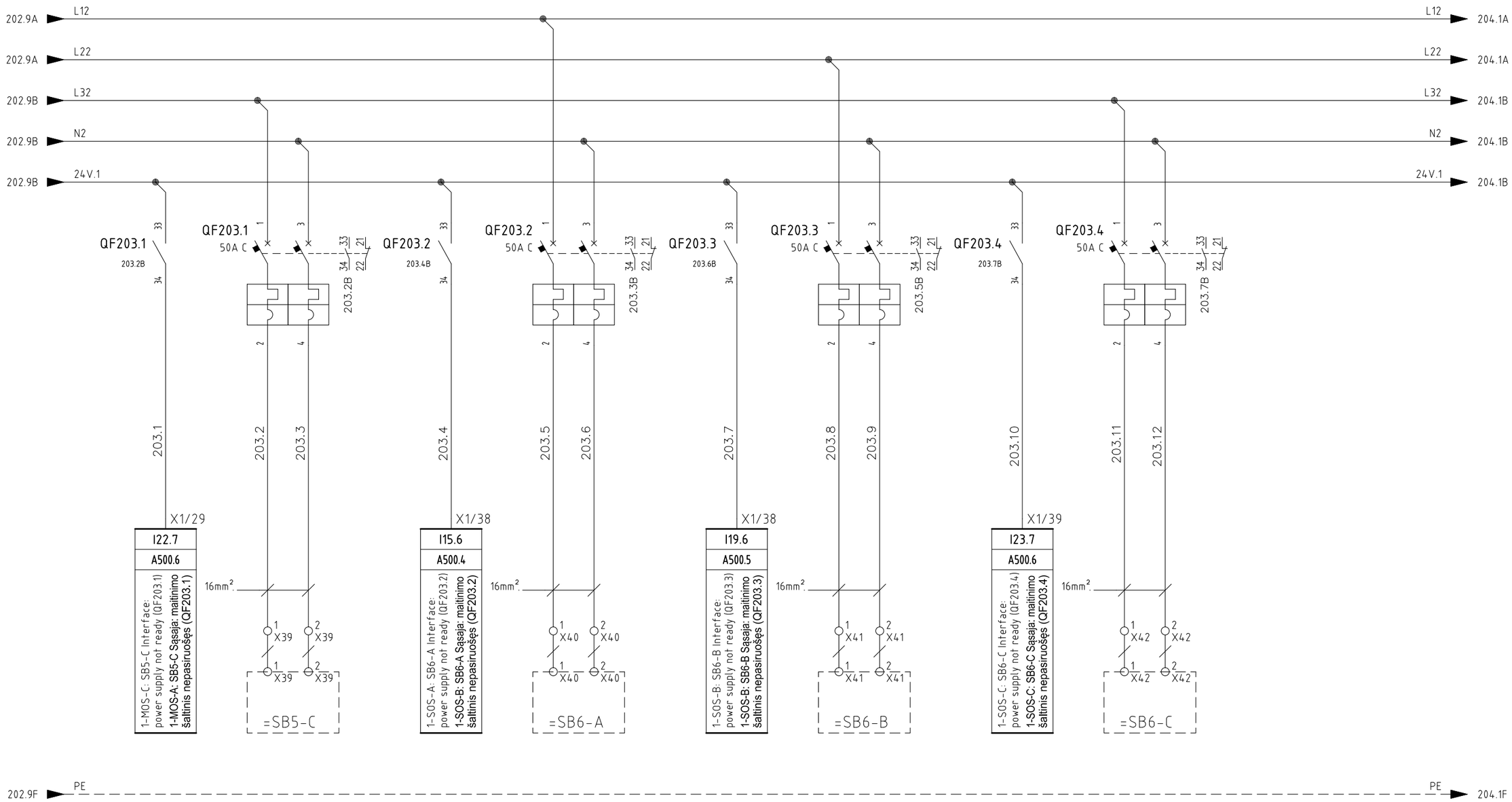
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	203

PAVADINIMAS TITLE: POWER UTILITES
ELEKTROS TIEKIMO SISTEMOS

LAPAS SHEET 202



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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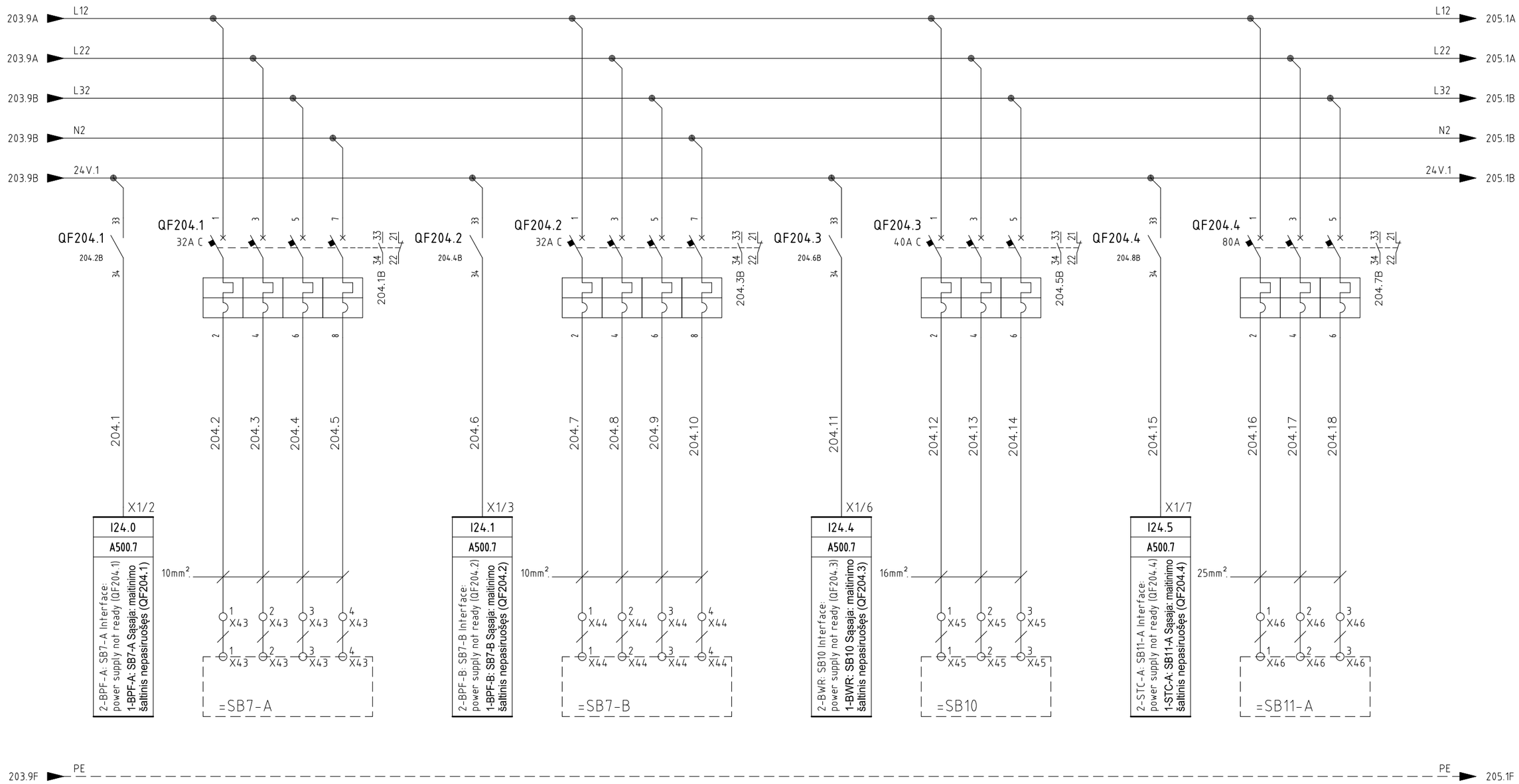
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	204

PAVADINIMAS TITLE: POWER UTILITES
ELEKTROS TIEKIMO SISTEMOS

LAPAS SHEET 203



BOTTLE PERFORATOR
SB7–A
BUTELIŲ PERFORATORIUS SB7-A

BOTTLE PERFORATOR
SB7–B
BUTELIŲ PERFORATORIUS SB7-B

BALE WRAPPER
SB10
PRISPAUDĖJO PAKAVIMO ĮTAISAS SB10

STATIONARY COMPACTOR
SB11–A
STACIONARUS PRESAS SB11-A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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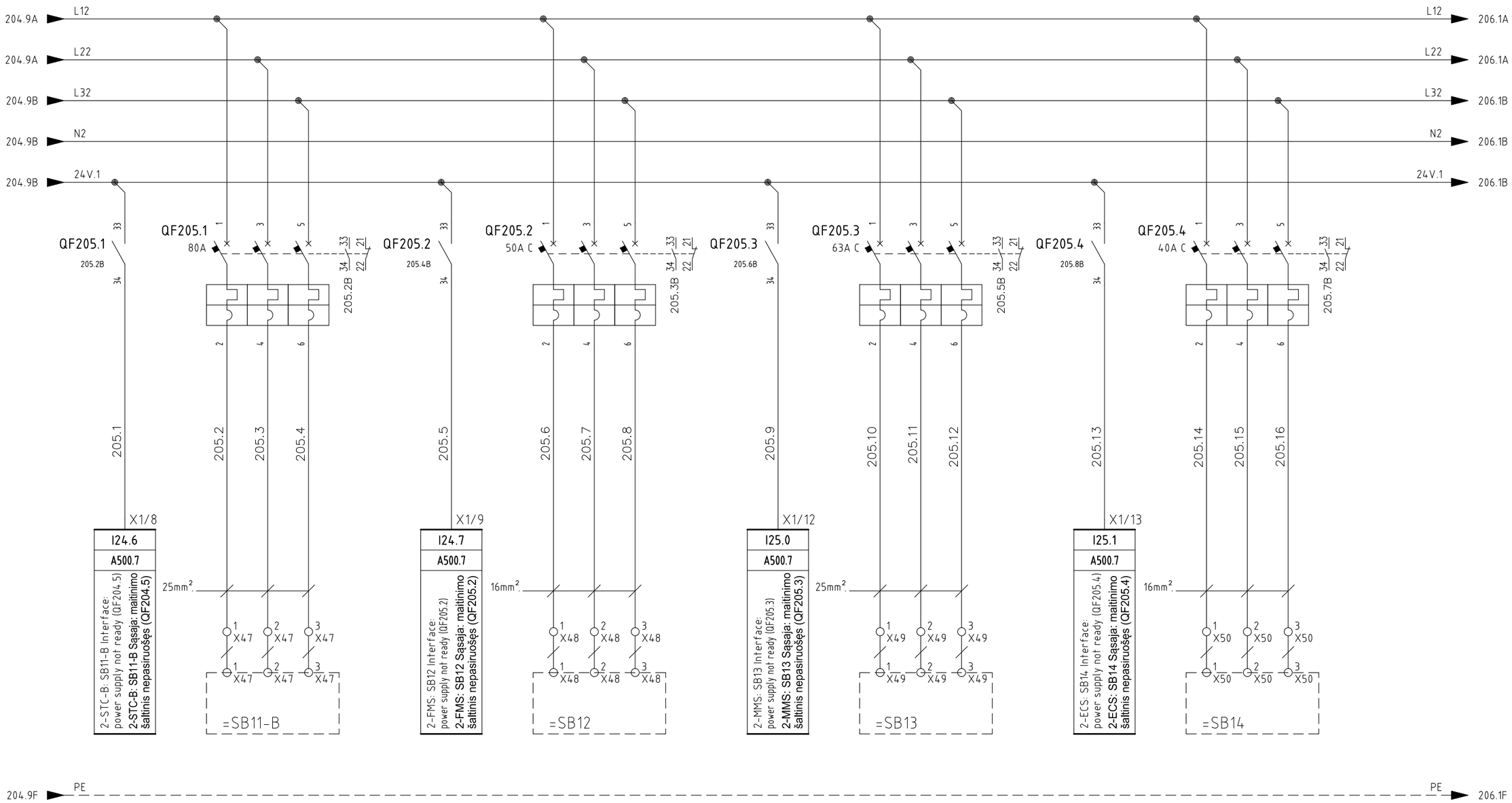
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	205

PAVADINIMAS TITLE: POWER UTILITES
ELEKTROS TIEKIMO SISTEMOS

LAPAS SHEET 204



STATIONARY COMPACTOR
SB11–B
STACIONARUS
PRESAS SB11-B

FINE FRACTION MAGNETIC
SEPARATOR SB12
SMULKIŲ DALELIŲ
MAGNETINIS SEPARATORIUS SB12

MID FRACTION MAGNETIC
SEPARATOR SB13
VIDUTINIŲ DALELIŲ
MAGNETINIS SEPARATORIUS SB13

EDDY CURRENT
SEPARATOR SB14
SUKŪRINĖS
SROVĖS SEPARATORIUS SB14

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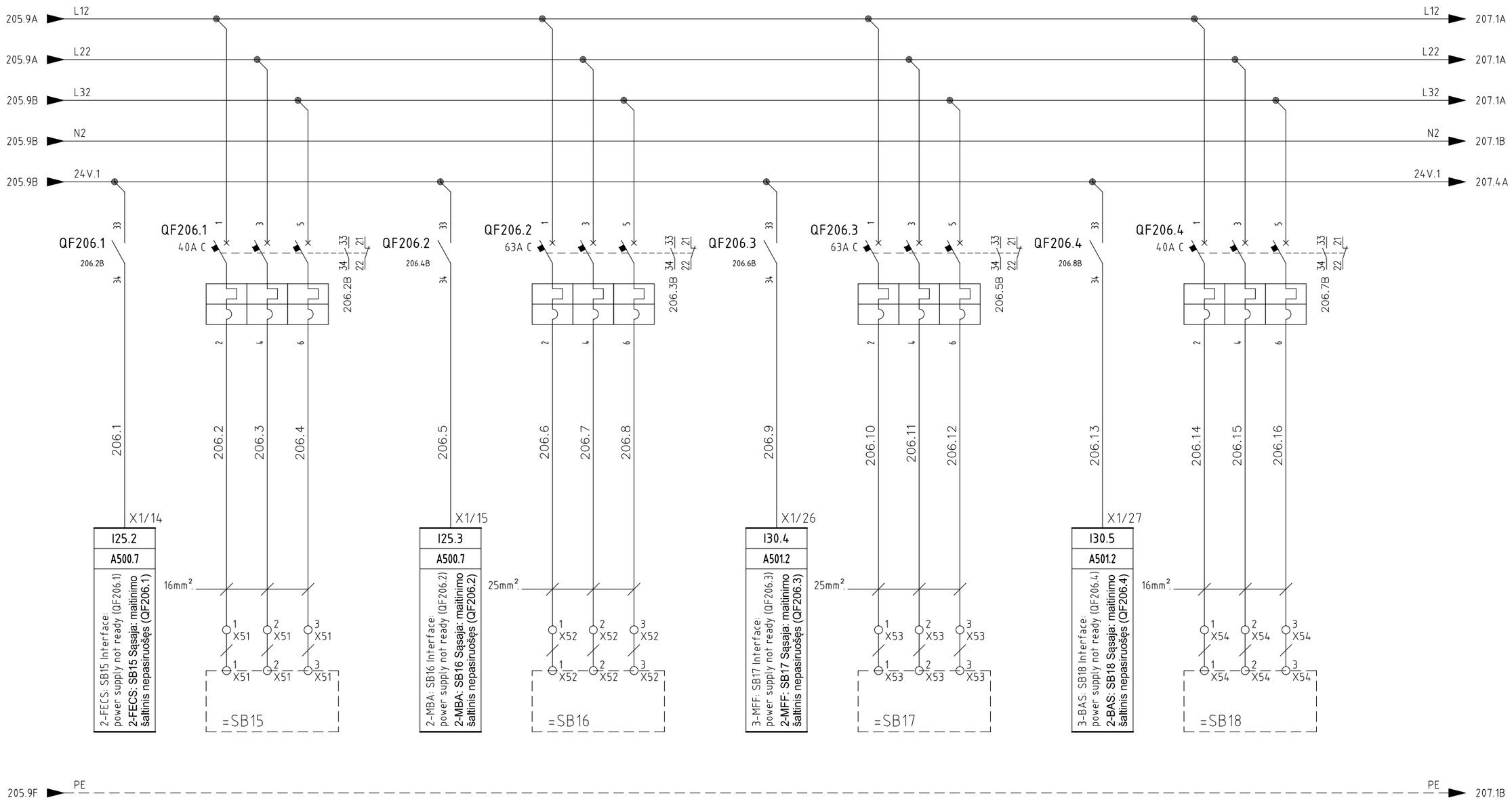
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	206

PAVADINIMAS TITLE: POWER UTILITES
ELEKTROS TIEKIMO SISTEMOS

LAPAS SHEET 205



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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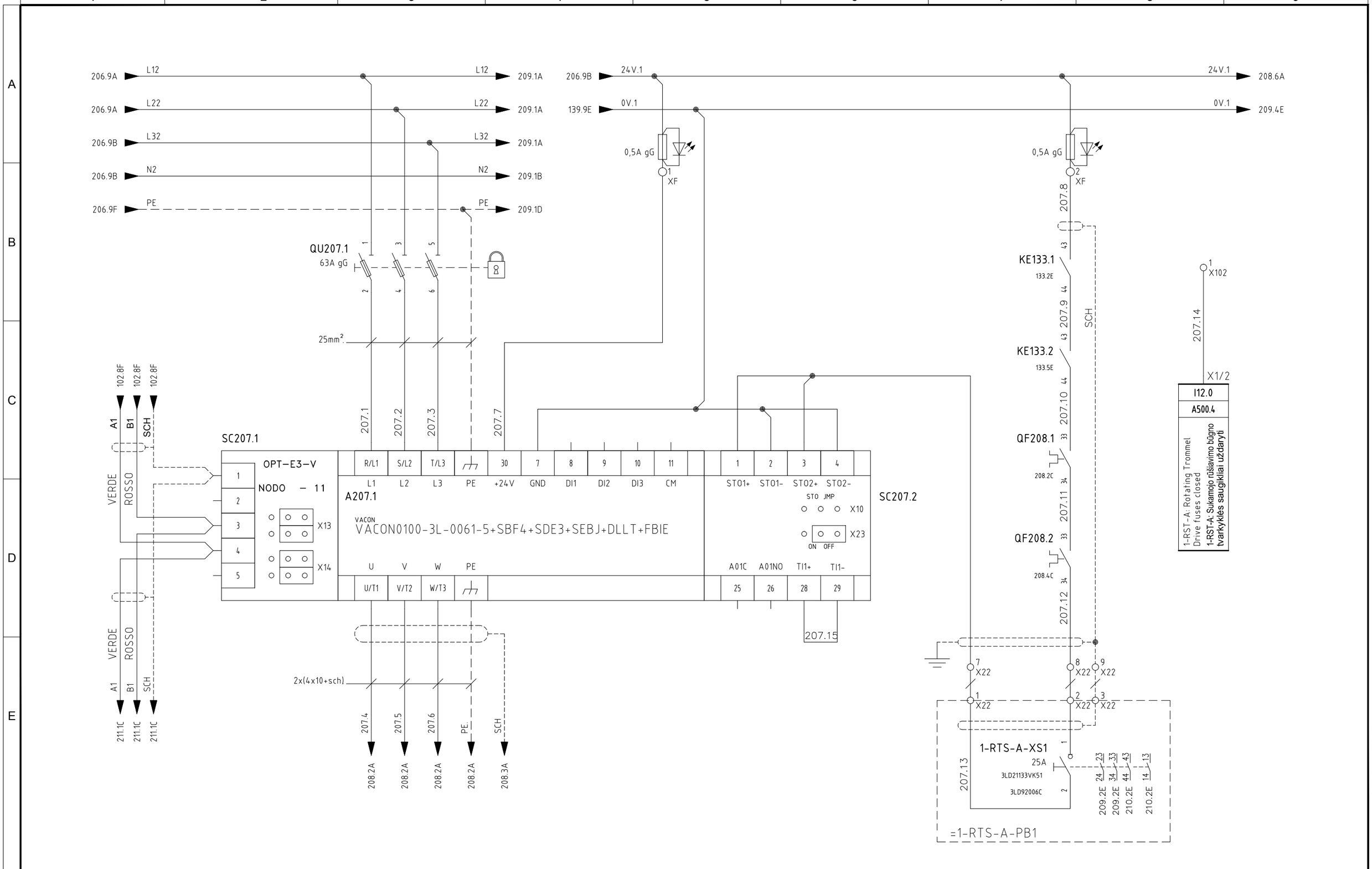
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	207

PAVADINIMAS TITLE: POWER UTILITES
ELEKTROS TIEKIMO SISTEMOS

LAPAS SHEET 206



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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	208

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN A
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A

LAPAS SHEET: 207

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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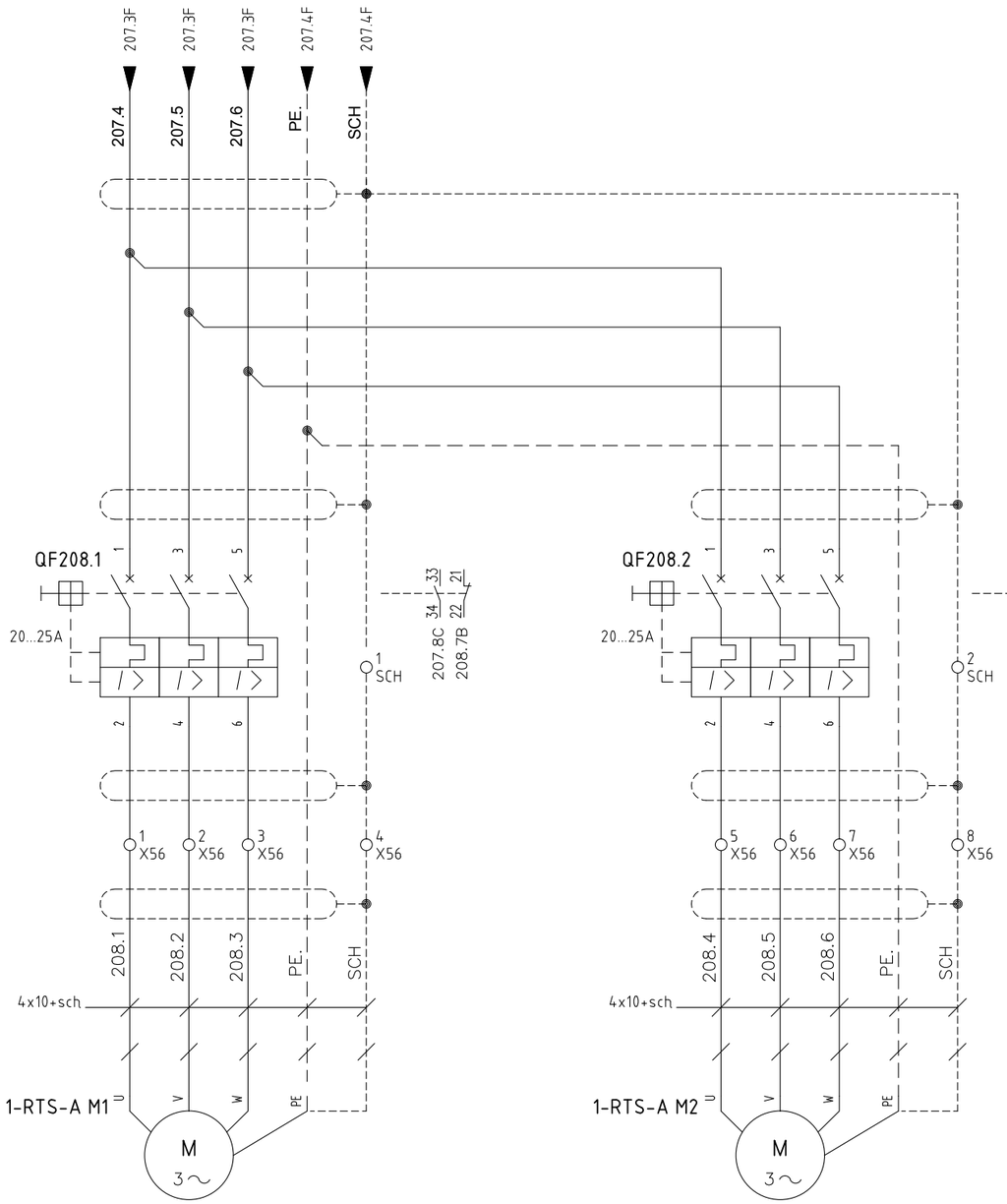
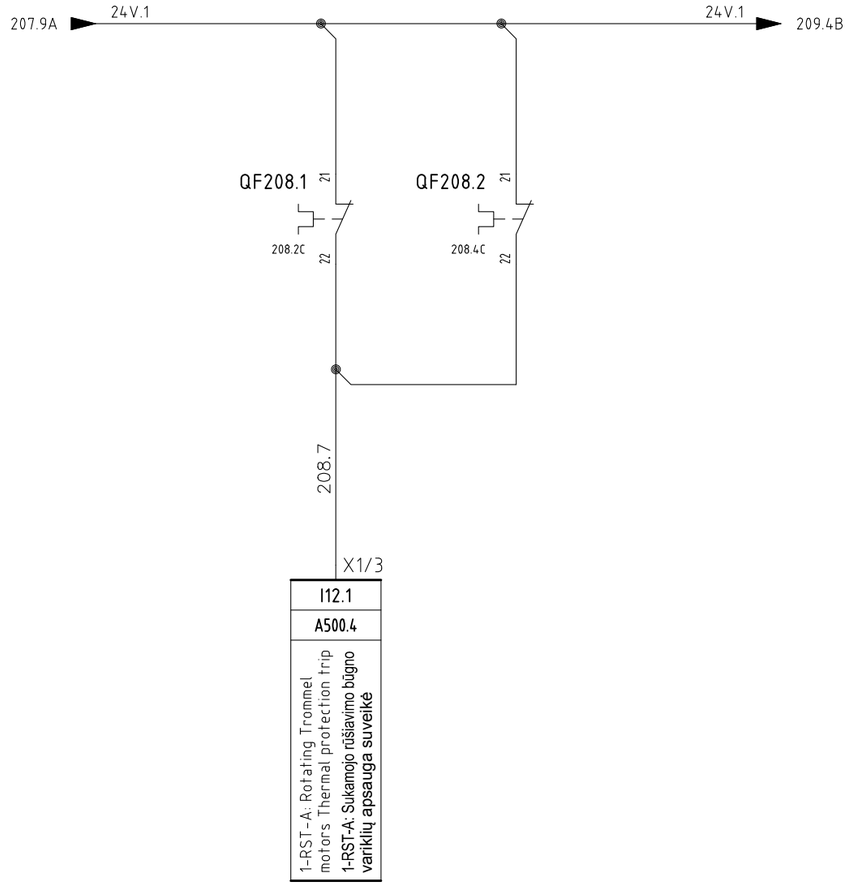


ROTATING TROMMEL SCREEN A M1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A M1
11kW 20.9A

ROTATING TROMMEL SCREEN A M2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A M2
11kW 20.9A



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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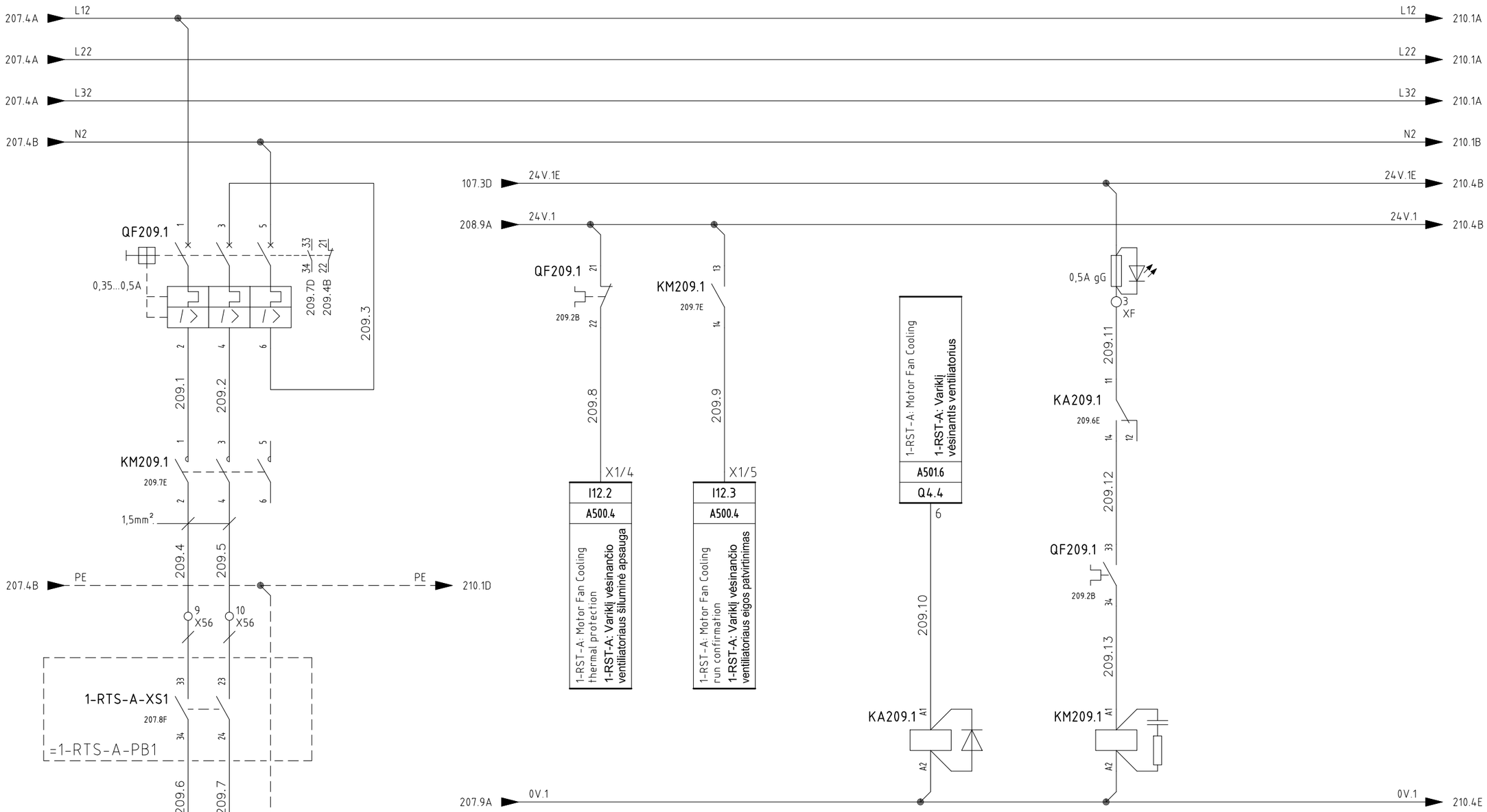
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	209

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN A
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A

LAPAS SHEET: 208



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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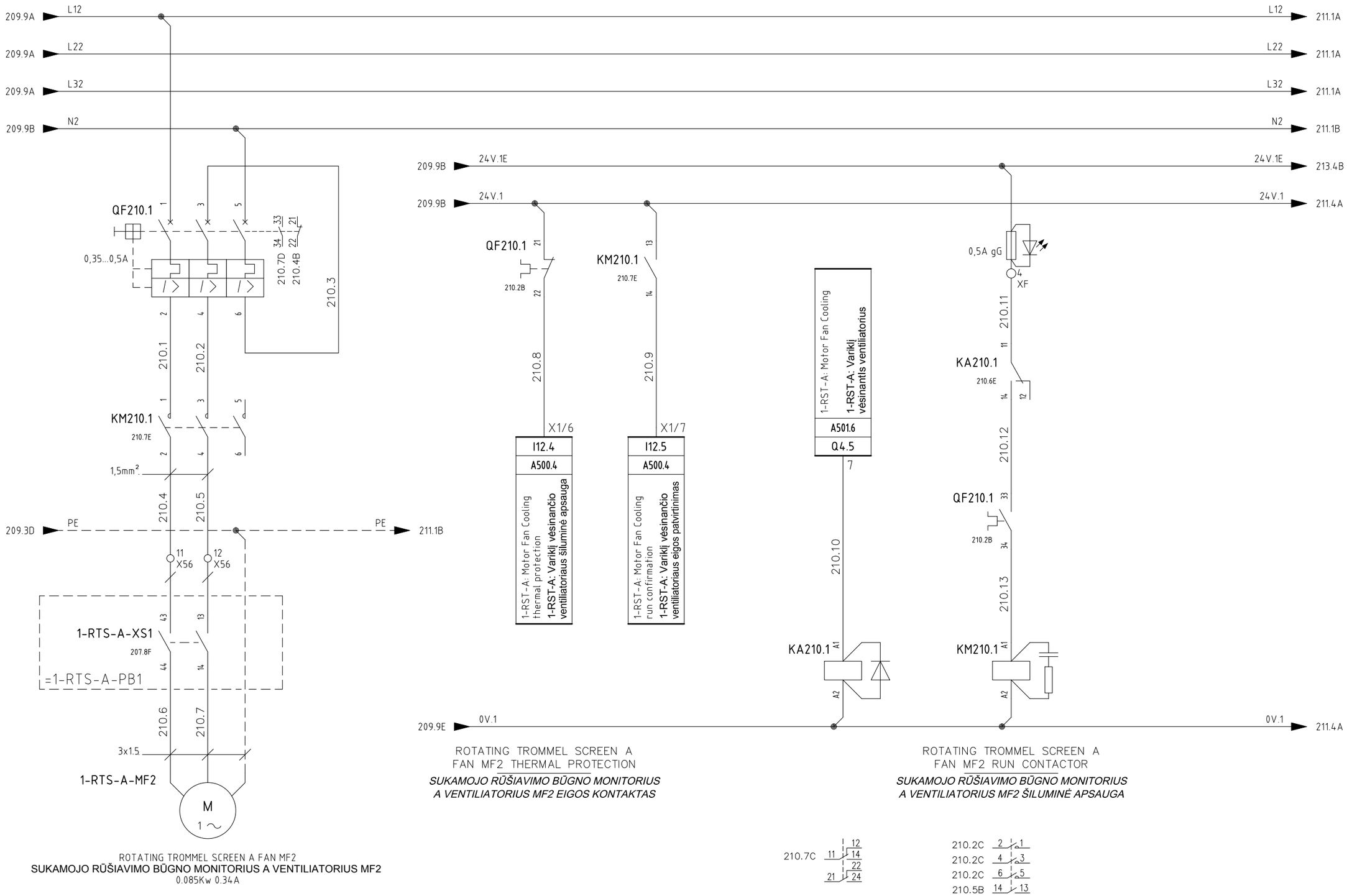
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	210

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN A FAN MF1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A VENTILIATORIUS MF1

LAPAS SHEET 209



ROTATING TROMMEL SCREEN A FAN MF2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A VENTILIATORIUS MF2
0.085Kw 0.34A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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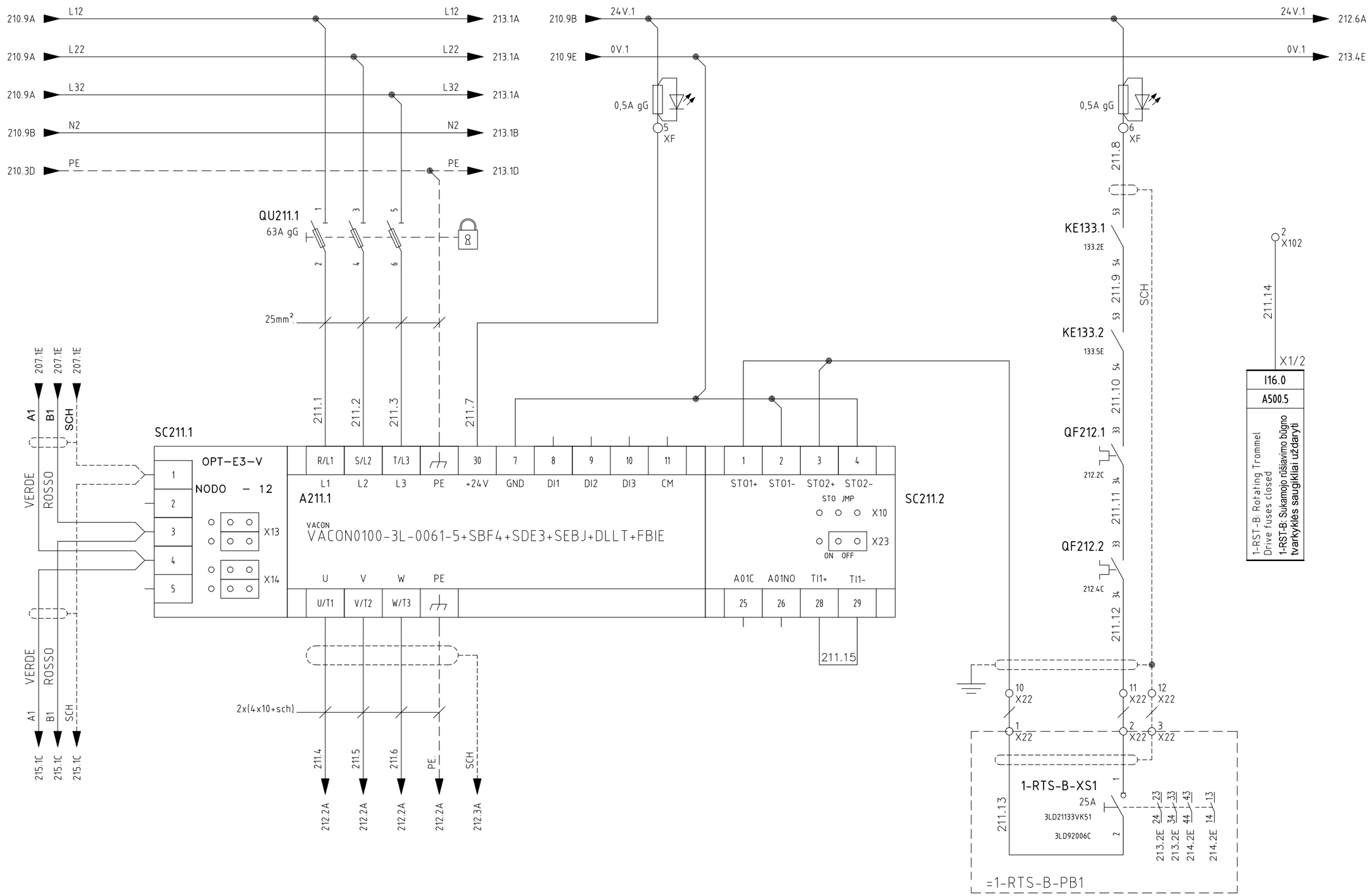
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	211

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN A FAN MF2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS A VENTILIATORIUS MF2

LAPAS SHEET: 210



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	212

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN B
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B

LAPAS SHEET: 211

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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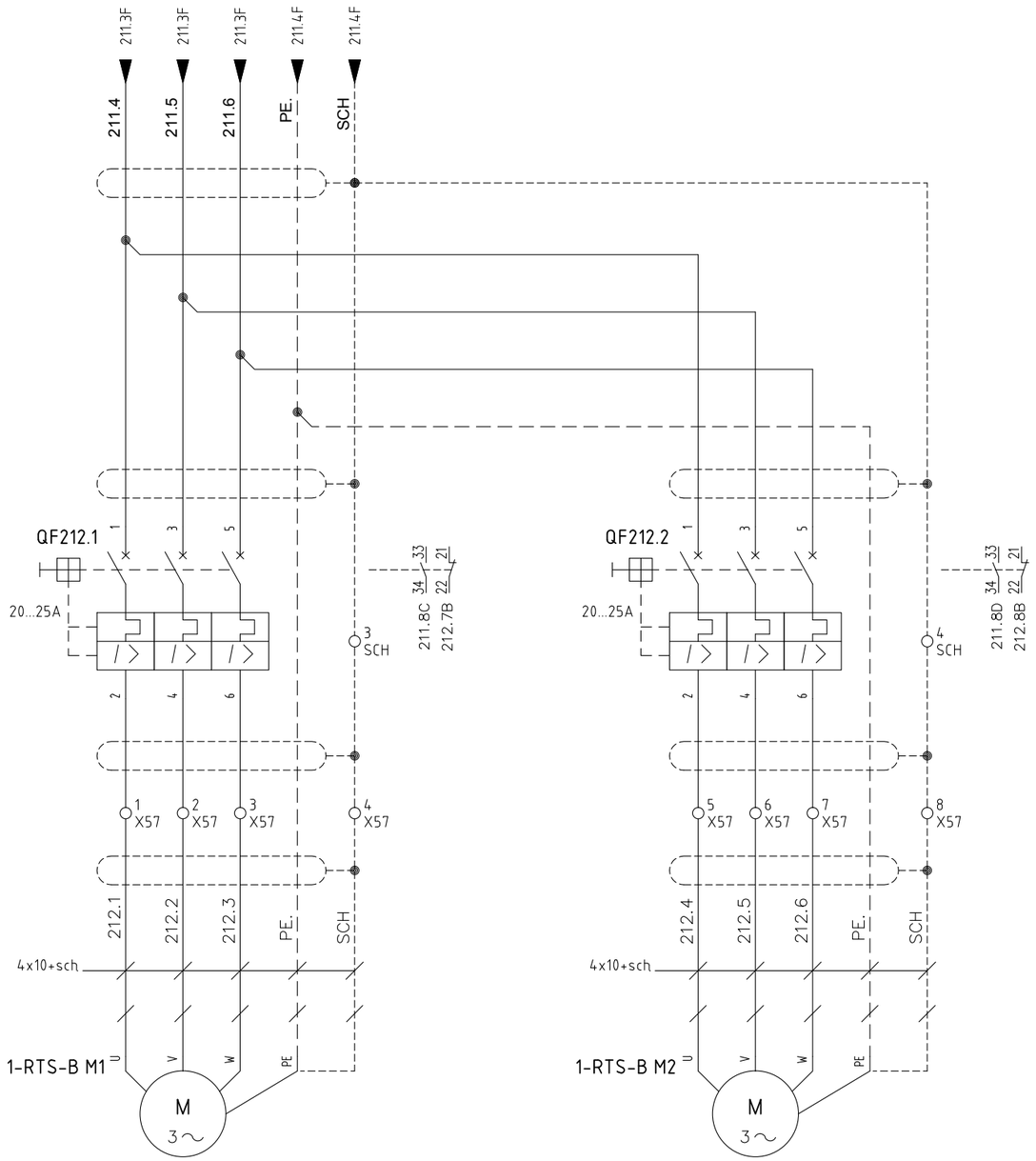
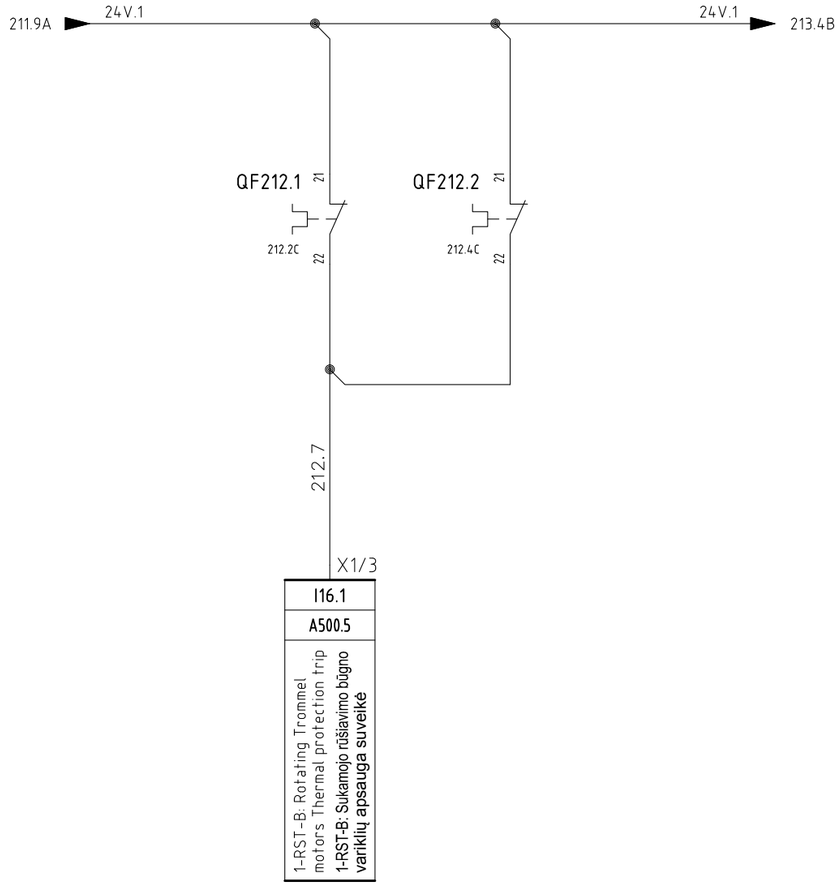


ROTATING TROMMEL SCREEN B M1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B M1
11kW 20.9A

ROTATING TROMMEL SCREEN B M2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B M2
11kW 20.9A



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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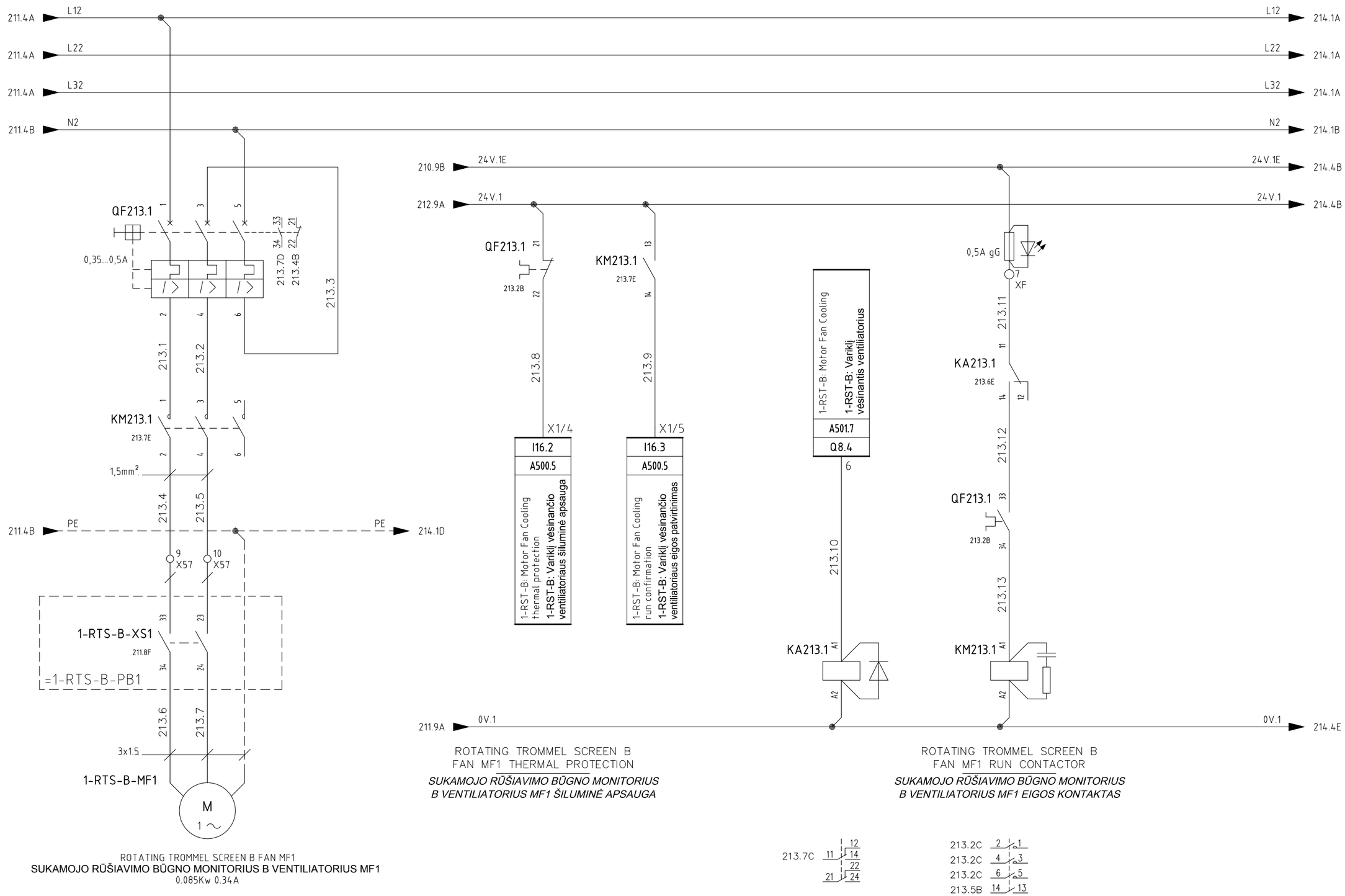
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	213

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN B
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B

LAPAS SHEET: 212



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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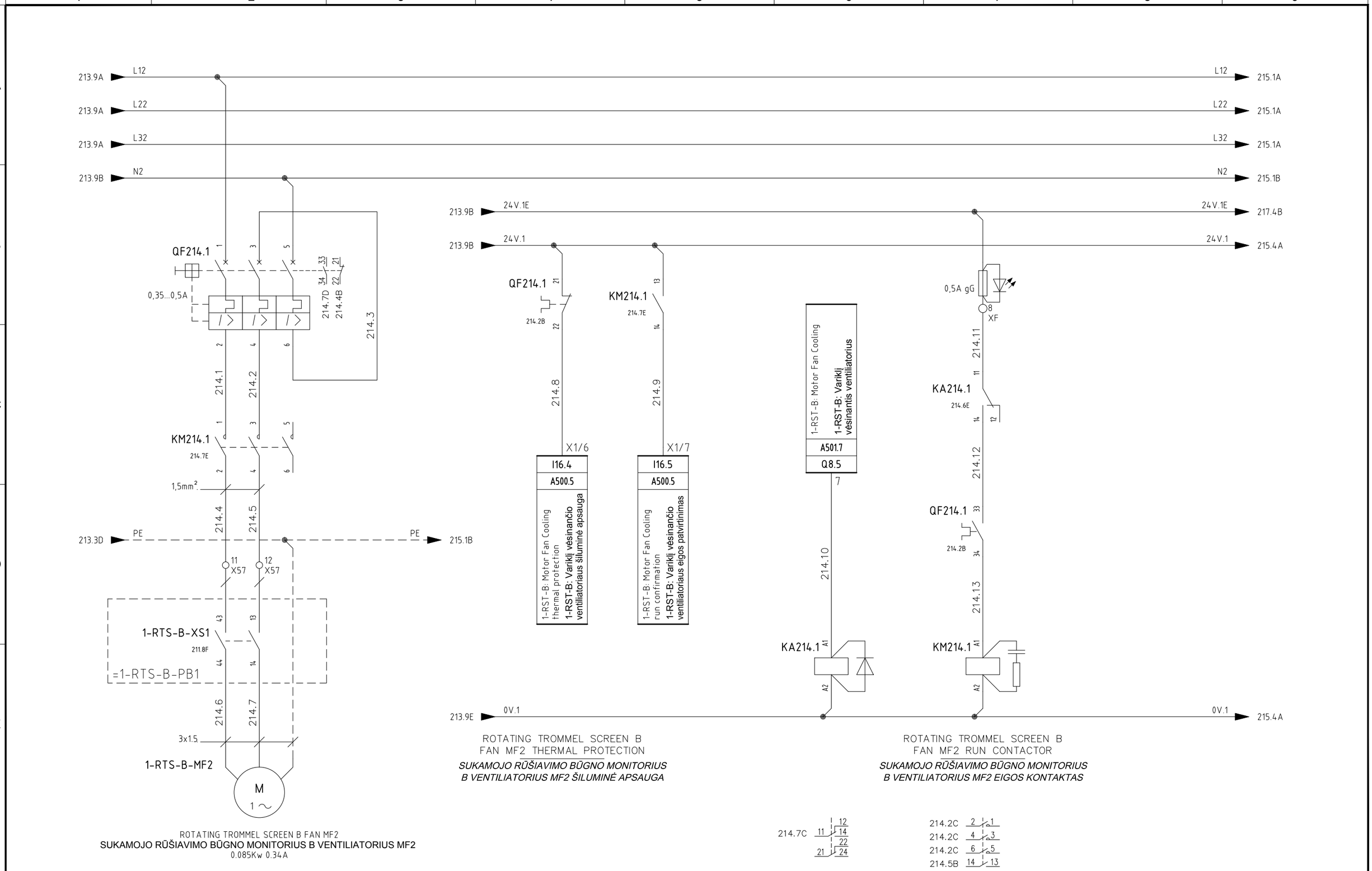
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	214

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN B FAN MF1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B VENTILIATORIUS MF1

LAPAS SHEET 213



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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	215

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN B FAN MF2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS B VENTILIATORIUS MF2

LAPAS SHEET 214

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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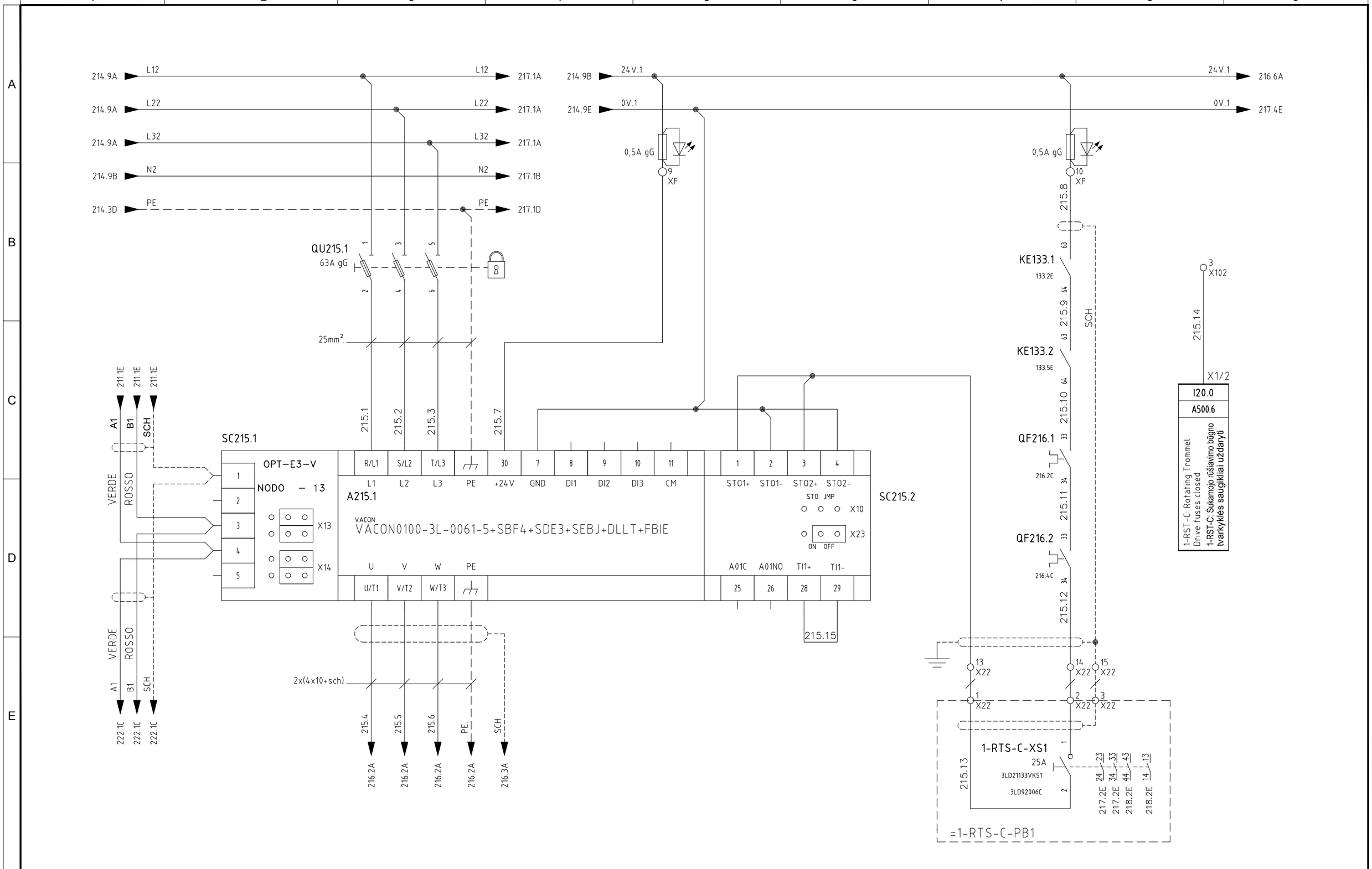

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	216

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN C
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C

LAPAS SHEET: 215

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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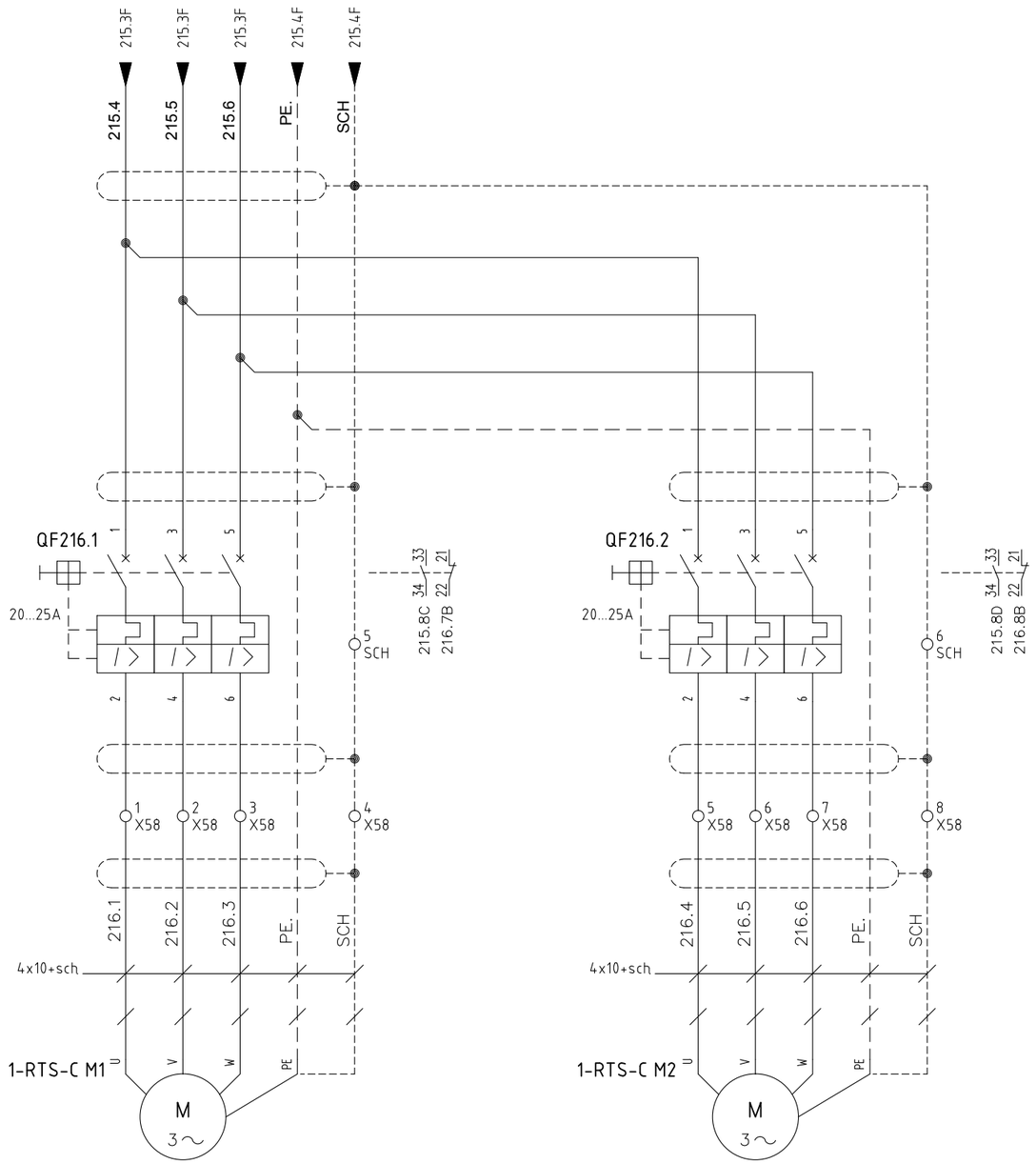
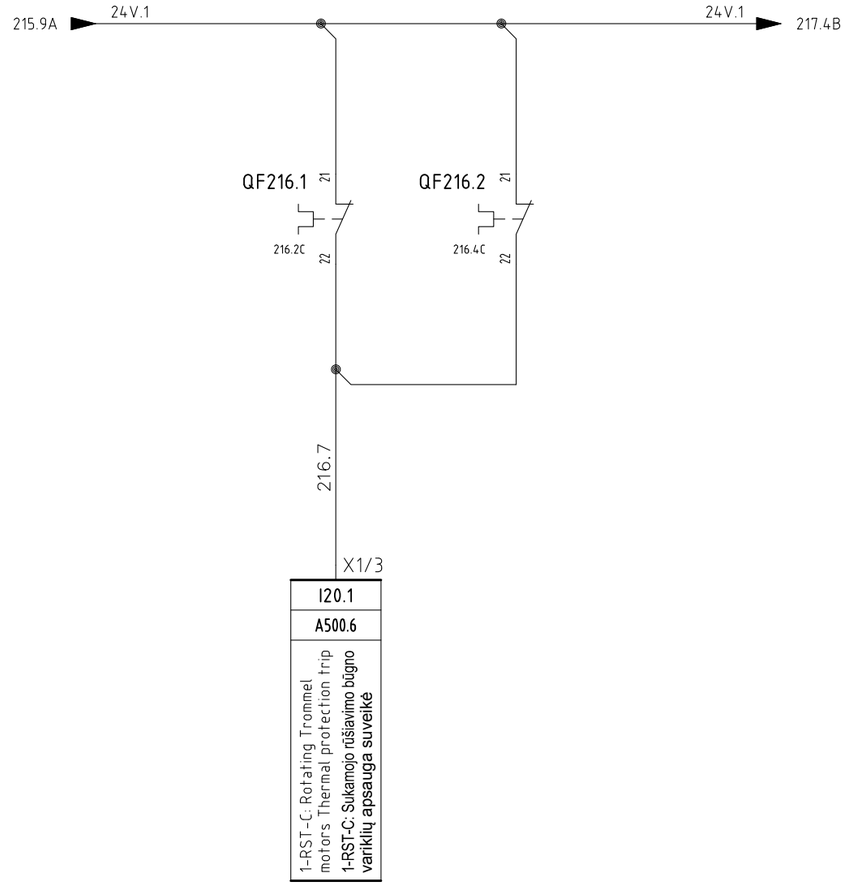


ROTATING TROMMEL SCREEN C M1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C M1
11kW 20.9A

ROTATING TROMMEL SCREEN C M2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C M2
11kW 20.9A



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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
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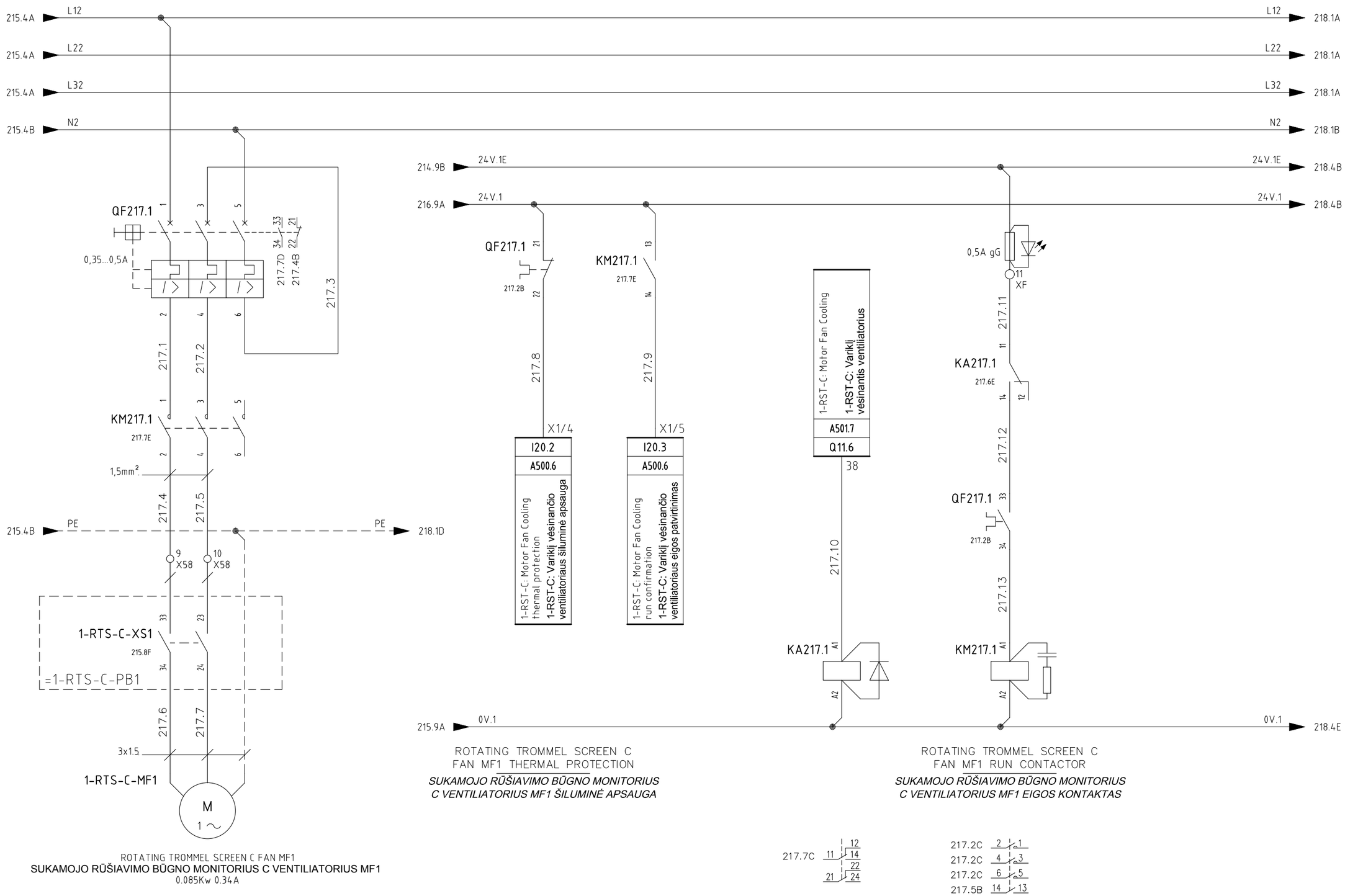
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	217

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN C
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C

LAPAS SHEET: 216



ROTATING TROMMEL SCREEN C FAN MF1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C VENTILIATORIUS MF1
0.085Kw 0.34A

ROTATING TROMMEL SCREEN C
FAN MF1 THERMAL PROTECTION
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS
C VENTILIATORIUS MF1 ŠILUMINĖ APSAUGA

ROTATING TROMMEL SCREEN C
FAN MF1 RUN CONTACTOR
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS
C VENTILIATORIUS MF1 EIGOS KONTAKTAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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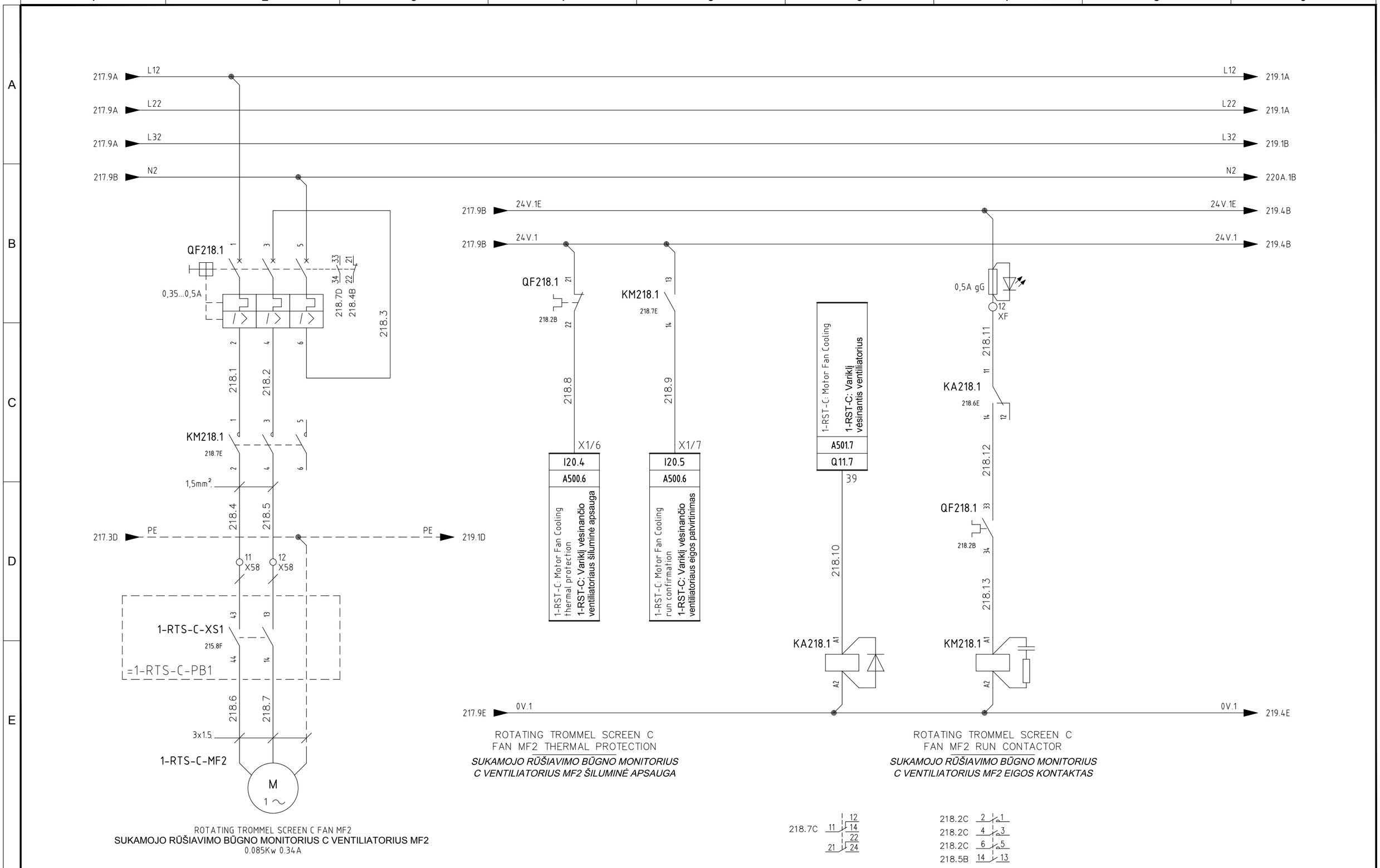
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	218

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN C FAN MF1
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C VENTILIATORIUS MF1

LAPAS SHEET 217



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	219

PAVADINIMAS TITLE: ROTATING TROMMEL SCREEN C FAN MF2
SUKAMOJO RŪŠIAVIMO BŪGNO MONITORIUS C VENTILIATORIUS MF2

LAPAS SHEET 218

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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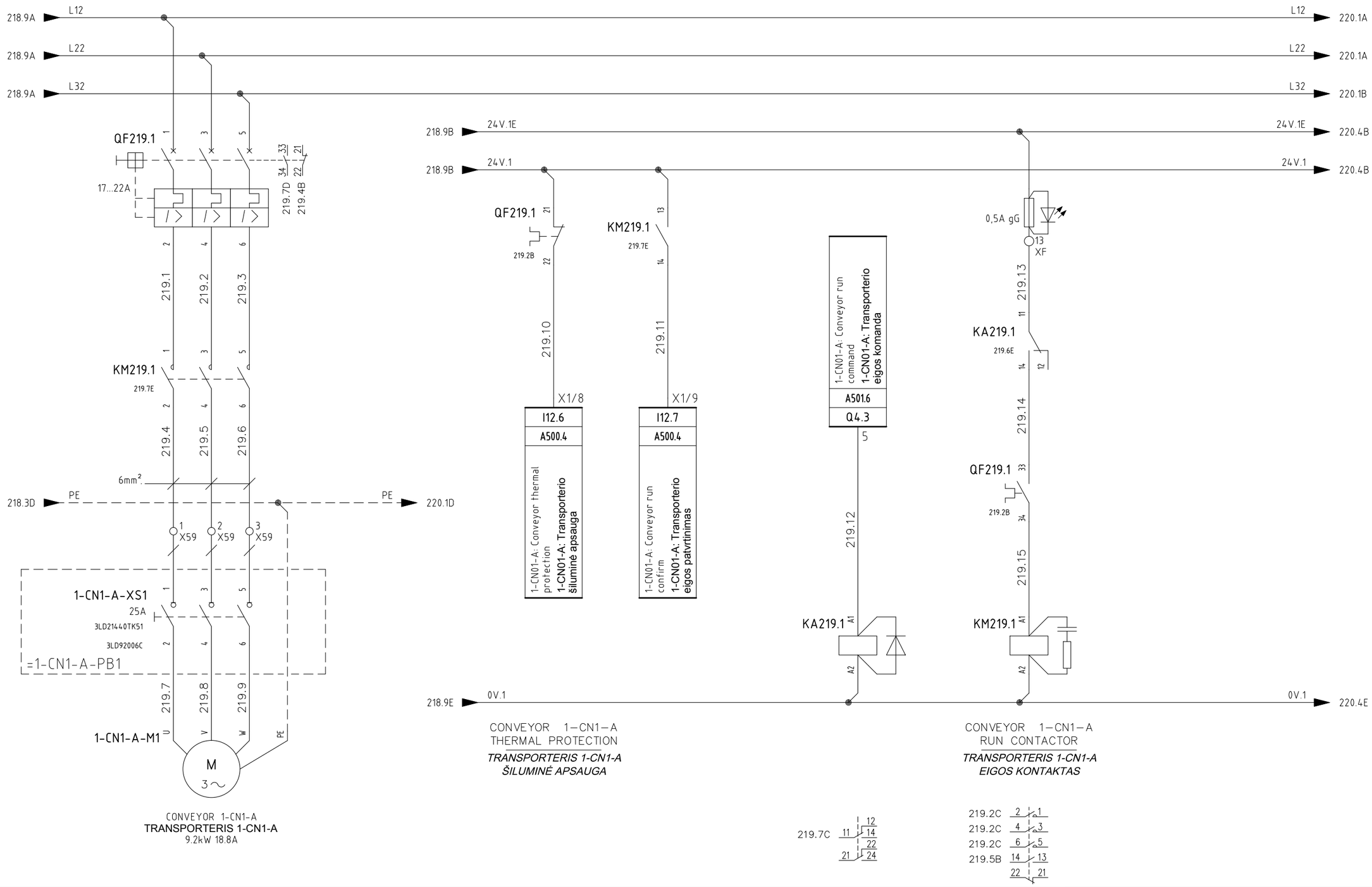

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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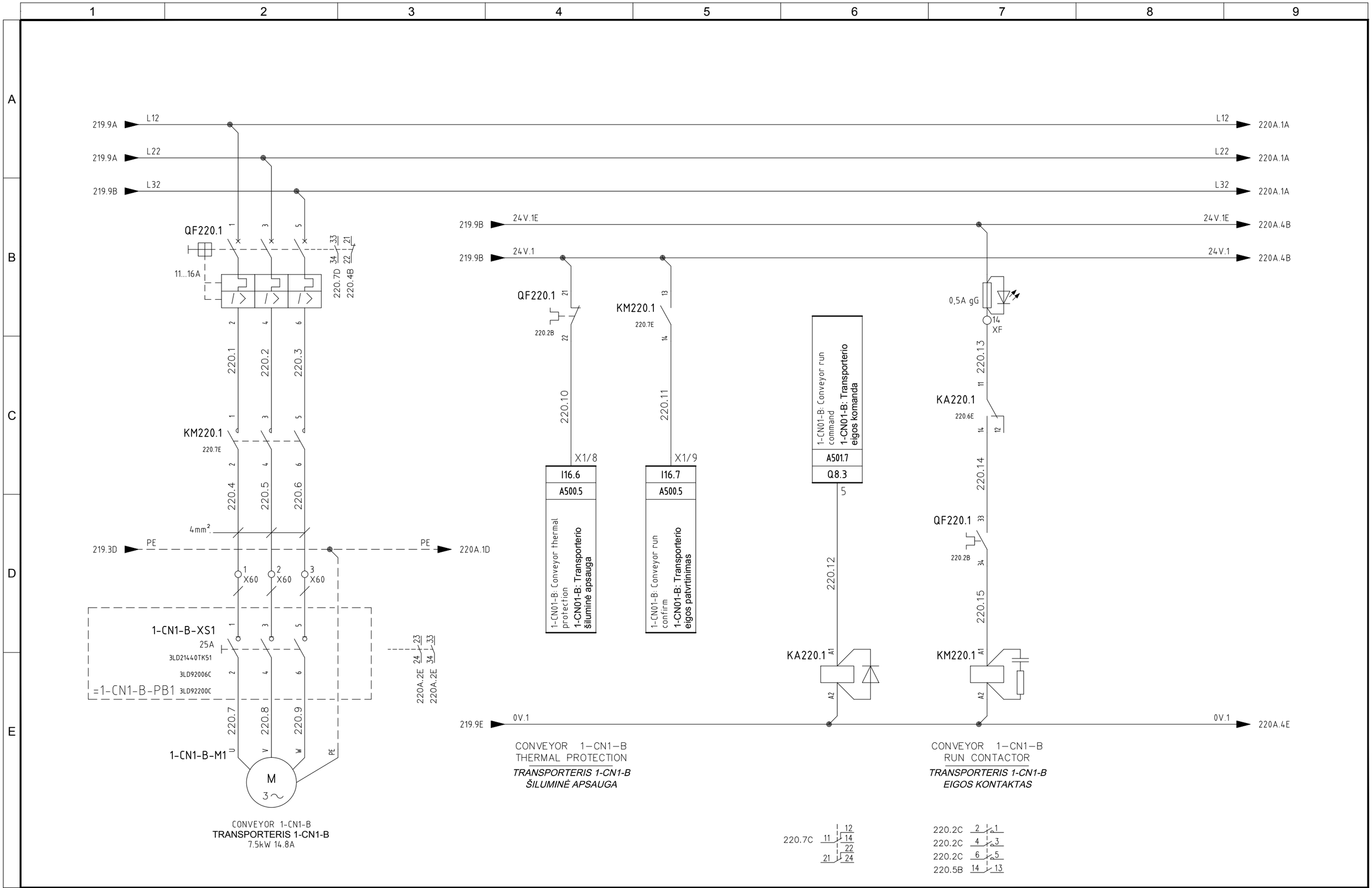
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	220

PAVADINIMAS TITLE: CONVEYOR 1-CN1-A
TRANSPORTERIS 1-CN1-A

LAPAS SHEET: 219

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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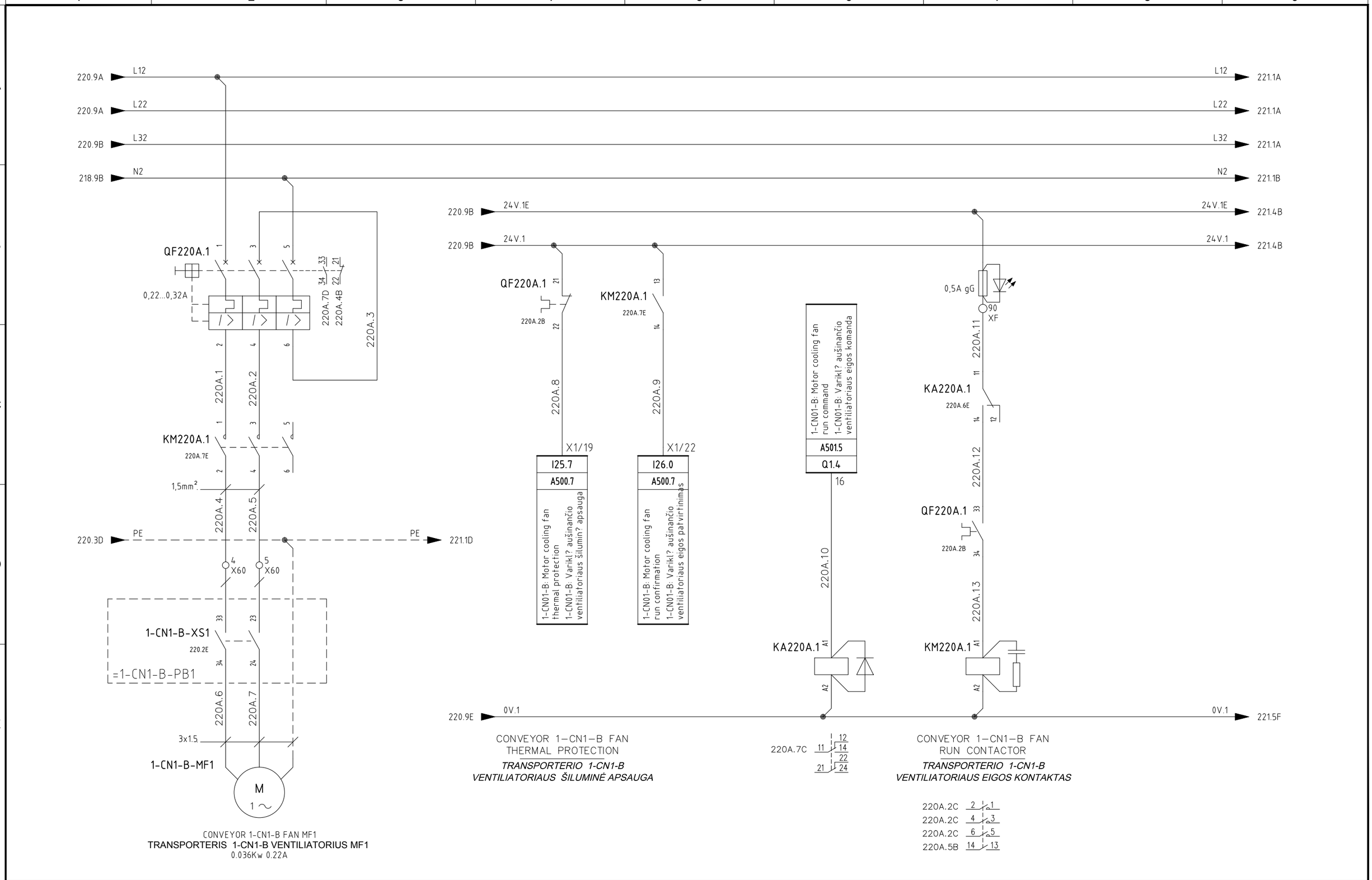
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	220A

PAVADINIMAS TITLE: CONVEYOR 1-CN1-B
TRANSPORTERIS 1-CN1-B

LAPAS SHEET: 220

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	221

PAVADINIMAS TITLE: CONVEYOR 1-CN1-B FAN MF1
TRANSPORTERIS 1-CN1-B VENTILIATORIUS MF1

LAPAS SHEET: 220A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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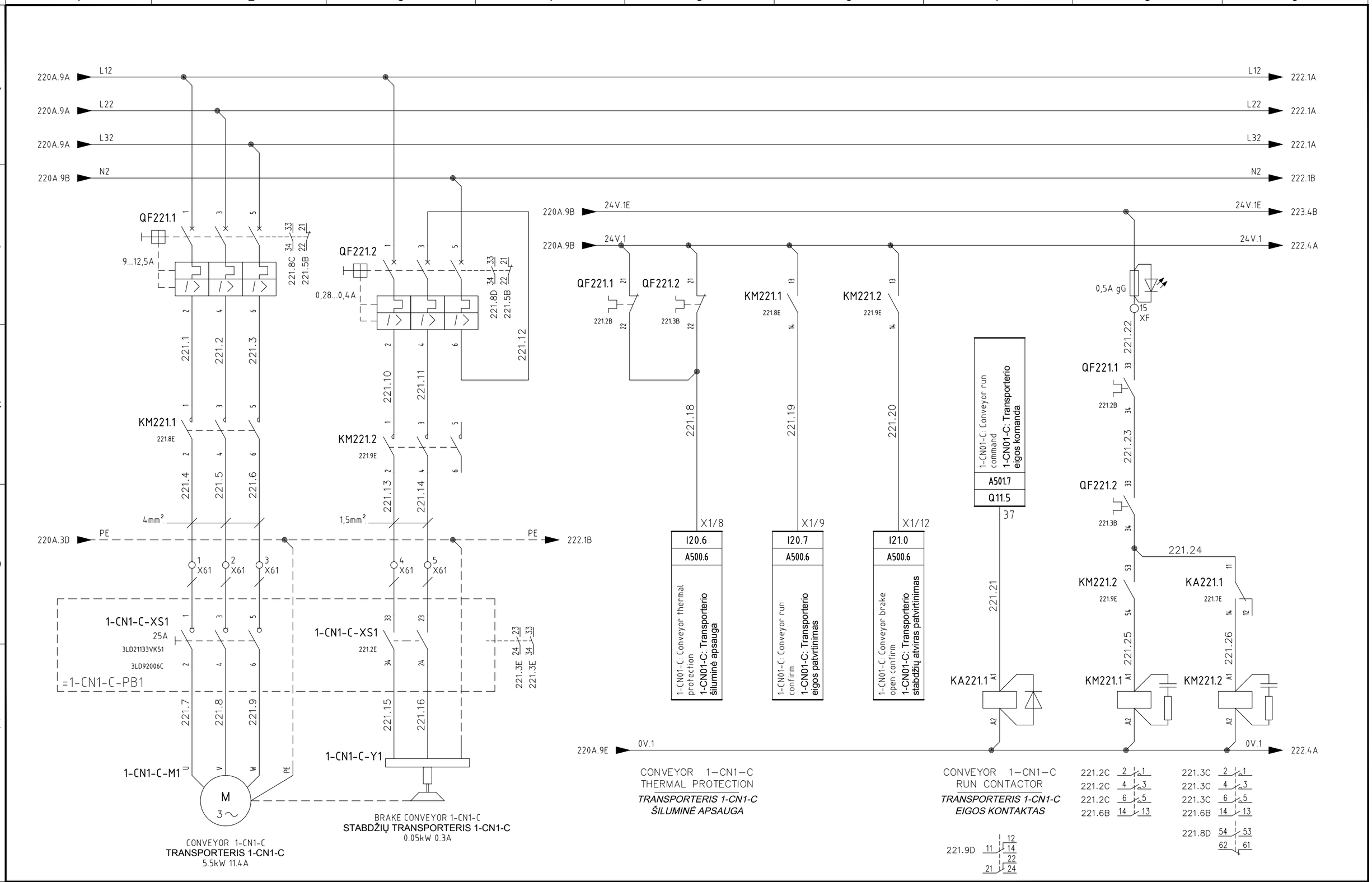

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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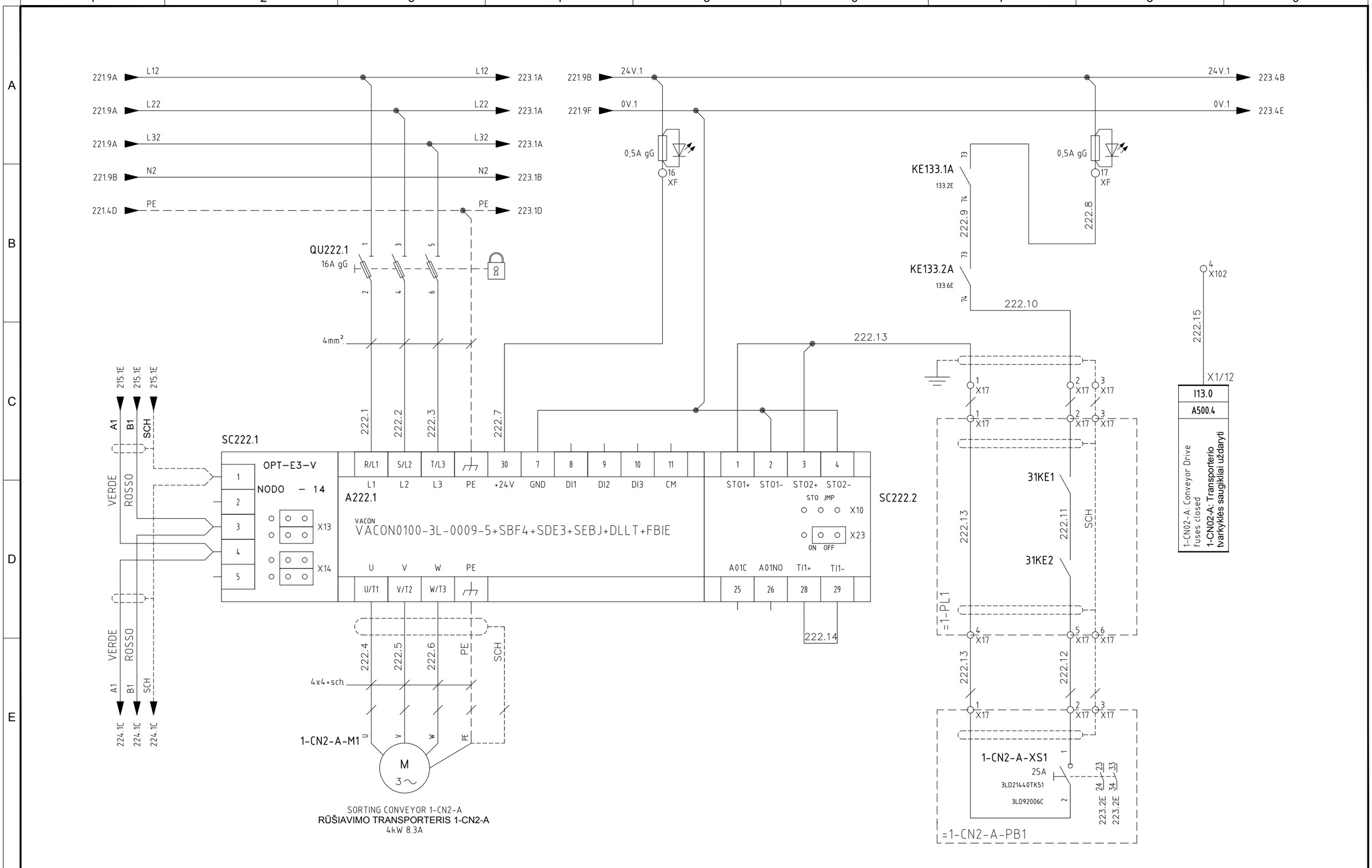
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	222

PAVADINIMAS TITLE: CONVEYOR 1-CN1-C
TRANSPORTERIS 1-CN1-C

LAPAS SHEET: 221

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	223

PAVADINIMAS TITLE: SORTING CONVEYOR 1-CN2-A
RŪŠIAVIMO TRANSPORTERIS 1-CN2-A

LAPAS SHEET: 222

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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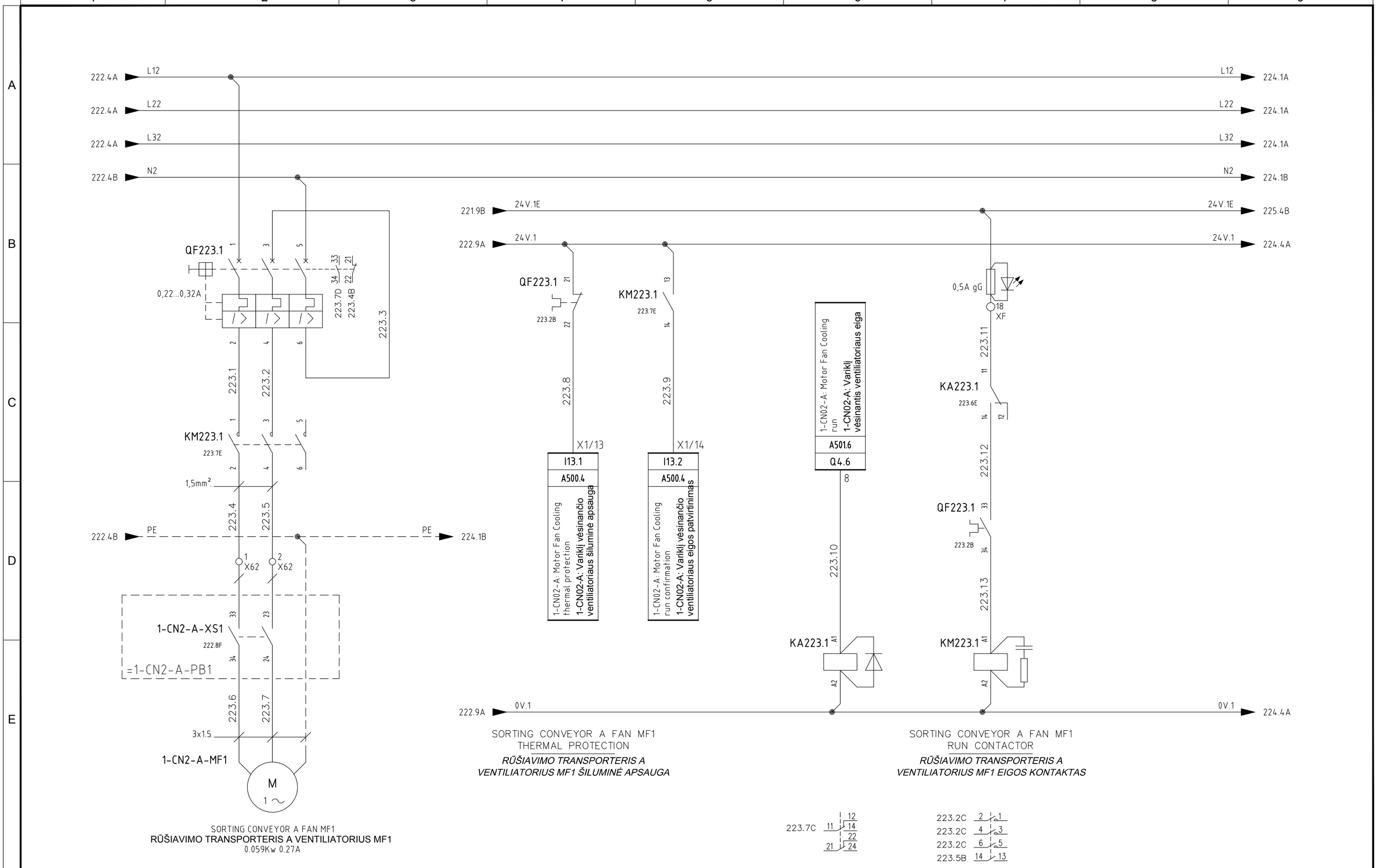

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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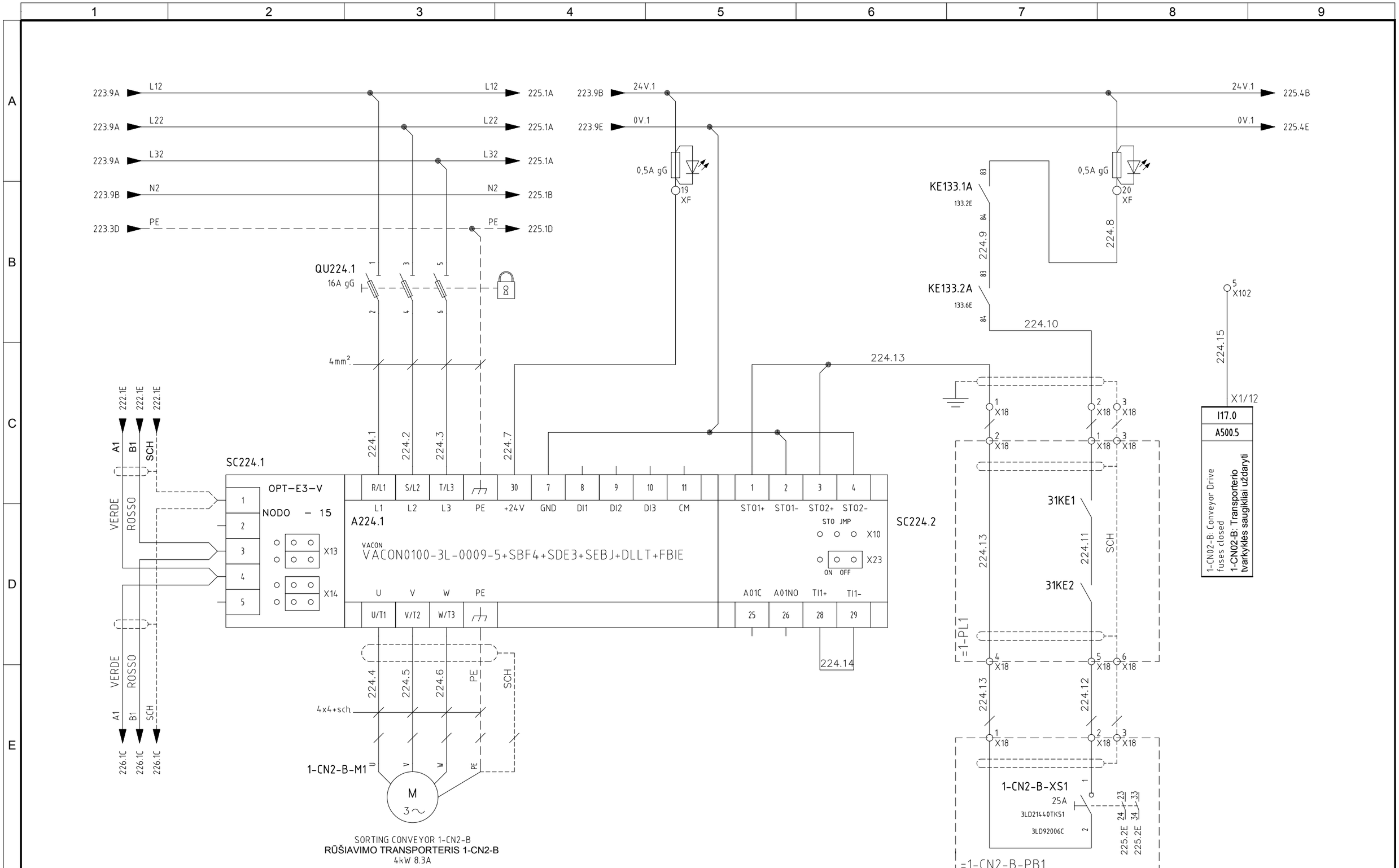
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	224

PAVADINIMAS TITLE: SORTING CONVEYOR 1-CN2-A FAN MF1
RŪŠIAVIMO TRANSPORTERIS 1-CN2-A VENTILIATORIUS MF1

LAPAS SHEET 223



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	225

PAVADINIMAS TITLE: SORTING CONVEYOR 1-CN2-B
RŪŠIAVIMO TRANSPORTERIS 1-CN2-B

LAPAS SHEET 224

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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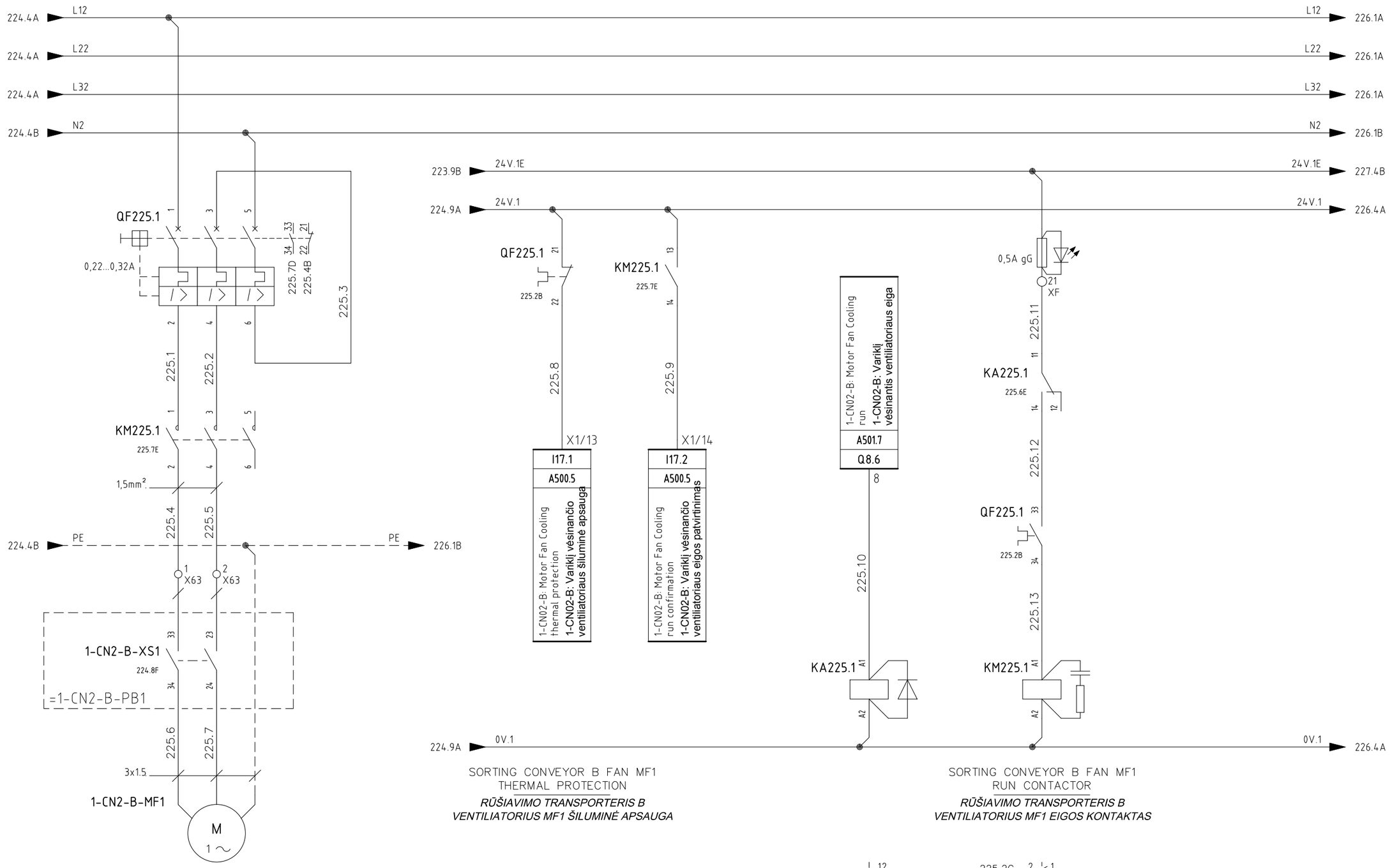

SORTING CONVEYOR B FAN MF1
RŪŠIAVIMO TRANSPORTERIS B VENTILIATORIUS MF1
0.059Kw 0.27A

SORTING CONVEYOR B FAN MF1
THERMAL PROTECTION
RŪŠIAVIMO TRANSPORTERIS B
VENTILIATORIUS MF1 ŠILUMINĖ APSAUGA

SORTING CONVEYOR B FAN MF1
RUN CONTACTOR
RŪŠIAVIMO TRANSPORTERIS B
VENTILIATORIUS MF1 EIGOS KONTAKTAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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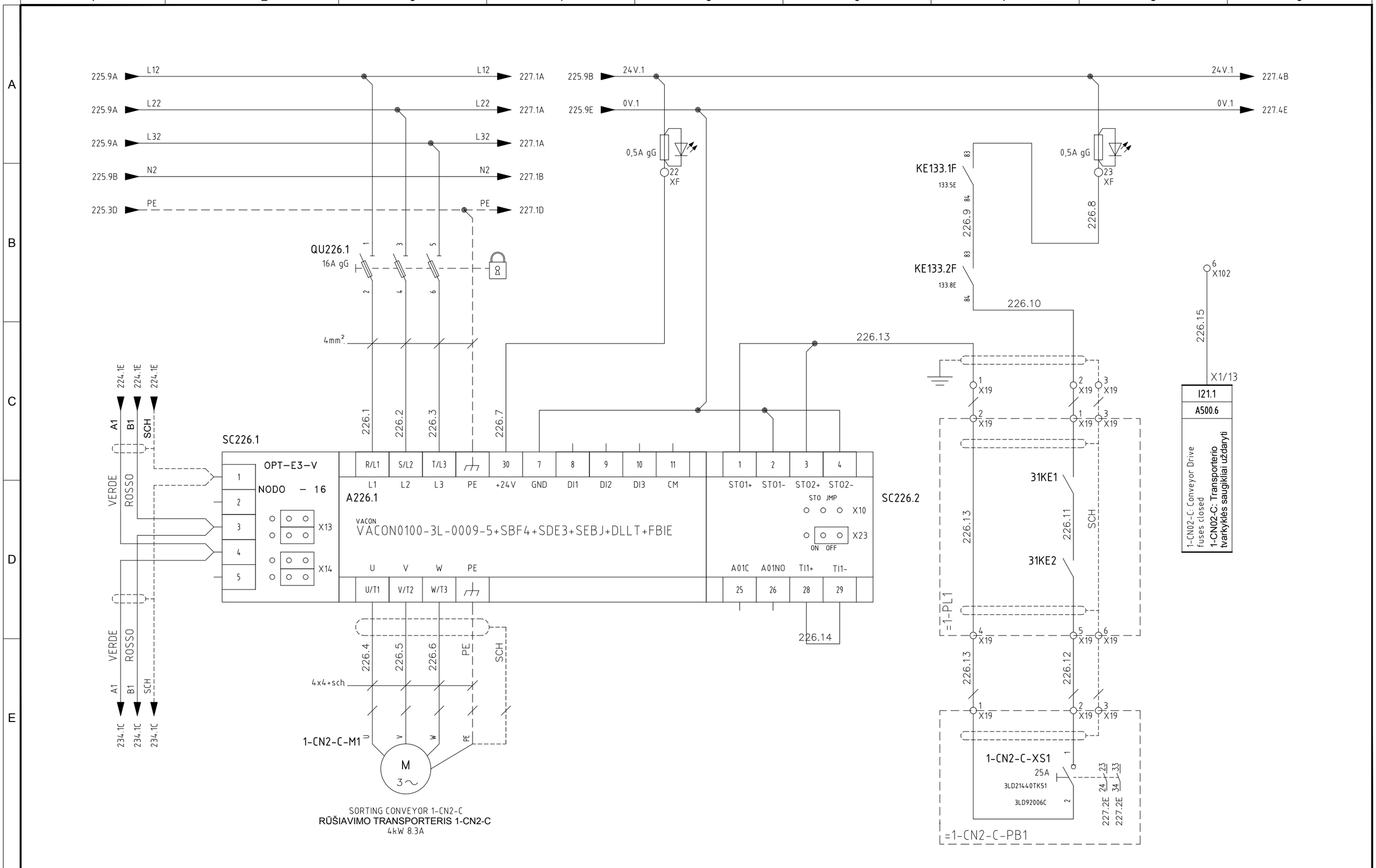
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	226

PAVADINIMAS TITLE: SORTING CONVEYOR 1-CN2-B FAN MF1
RŪŠIAVIMO TRANSPORTERIS 1-CN2-B VENTILIATORIUS MF1

LAPAS SHEET 225



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	227

PAVADINIMAS TITLE: SORTING CONVEYOR 1-CN2-C
RŪŠIAVIMO TRANSPORTERIS 1-CN2-C

LAPAS SHEET 226

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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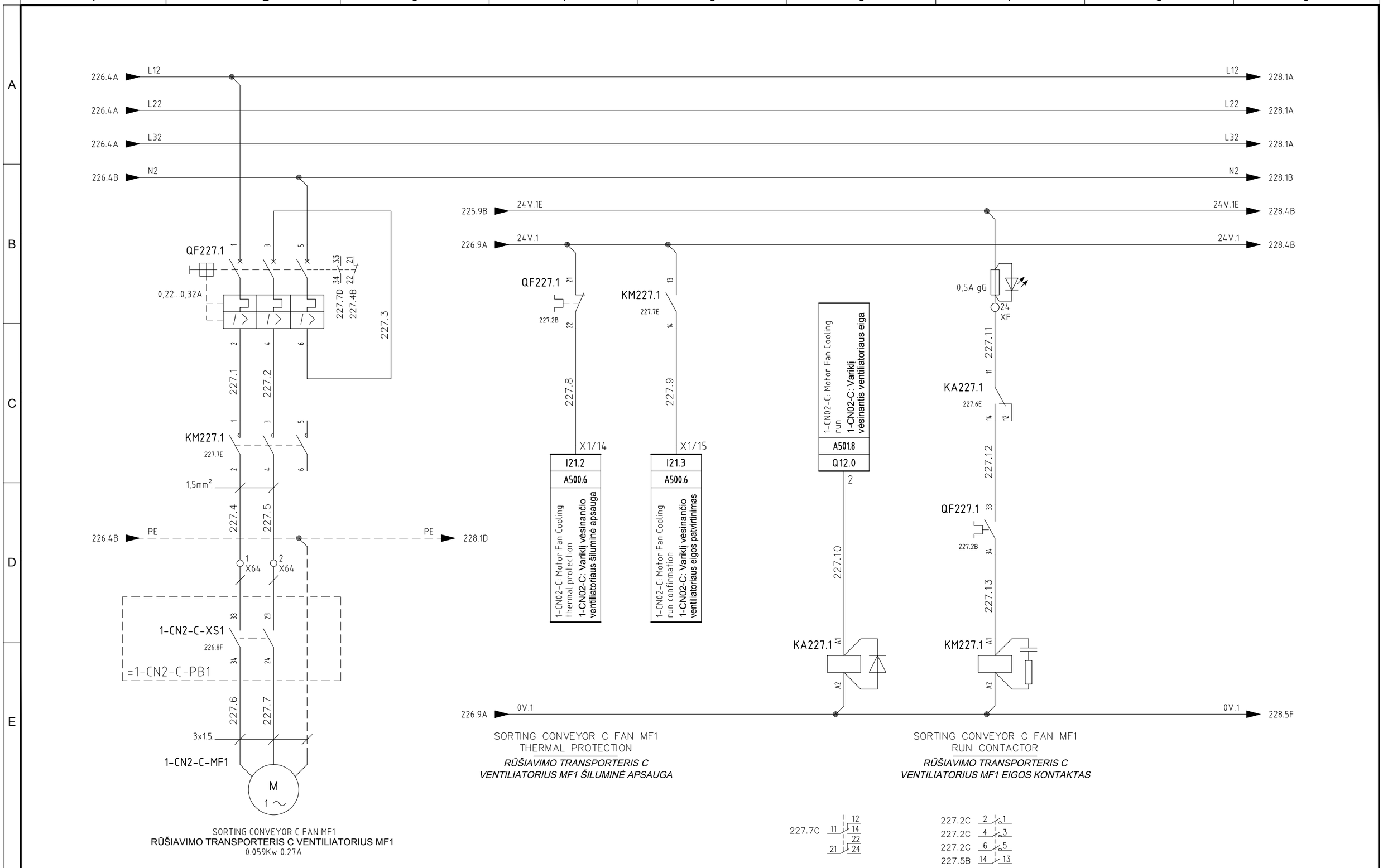

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	228

PAVADINIMAS TITLE: SORTING CONVEYOR 1-CN2-C FAN MF1
RŪŠIAVIMO TRANSPORTERIS 1-CN2-C VENTILIATORIUS MF1

LAPAS SHEET 227

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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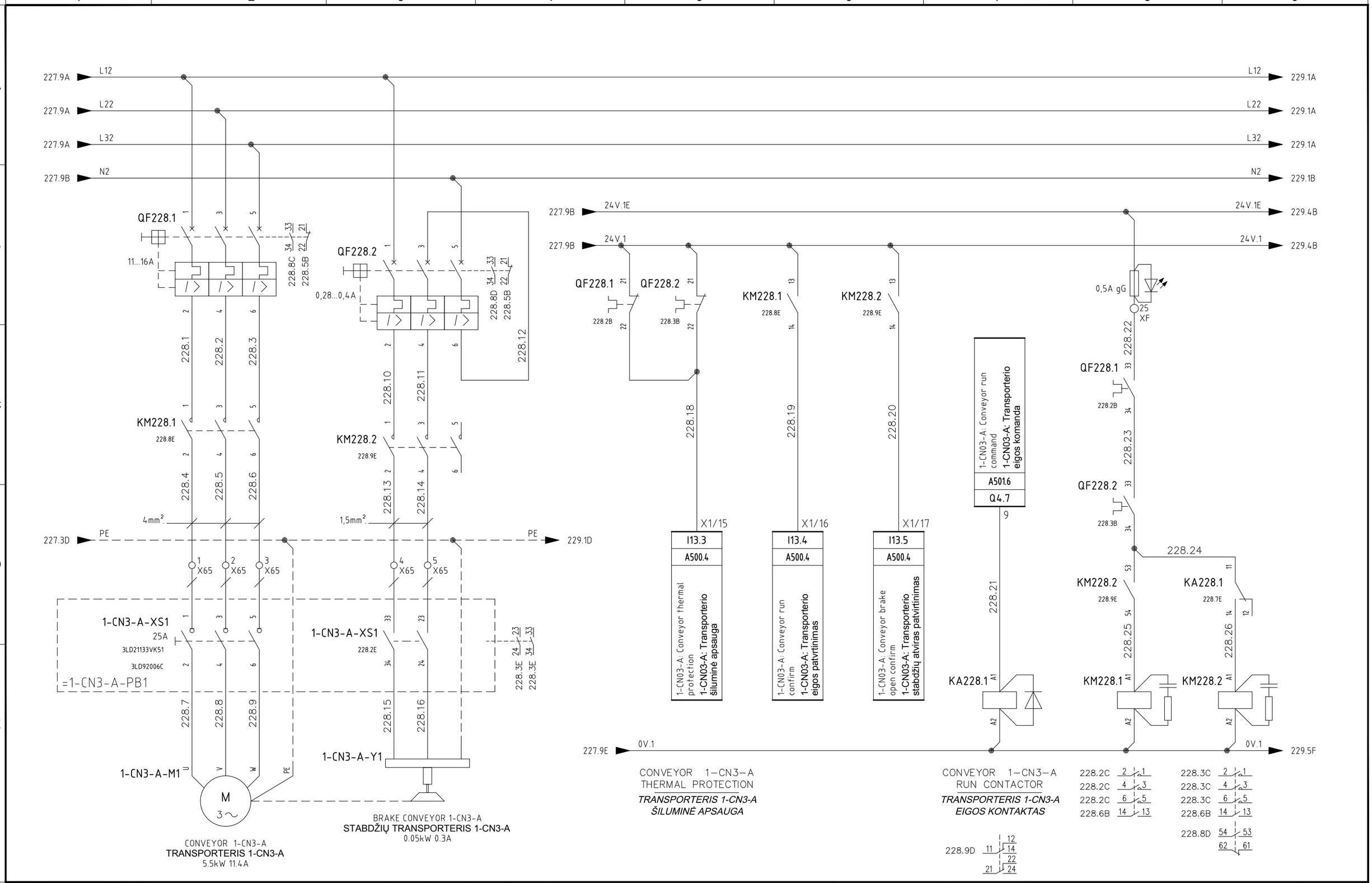

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	229

PAVADINIMAS TITLE: CONVEYOR 1-CN3-A
TRANSPORTERIS 1-CN3-A

LAPAS SHEET: 228

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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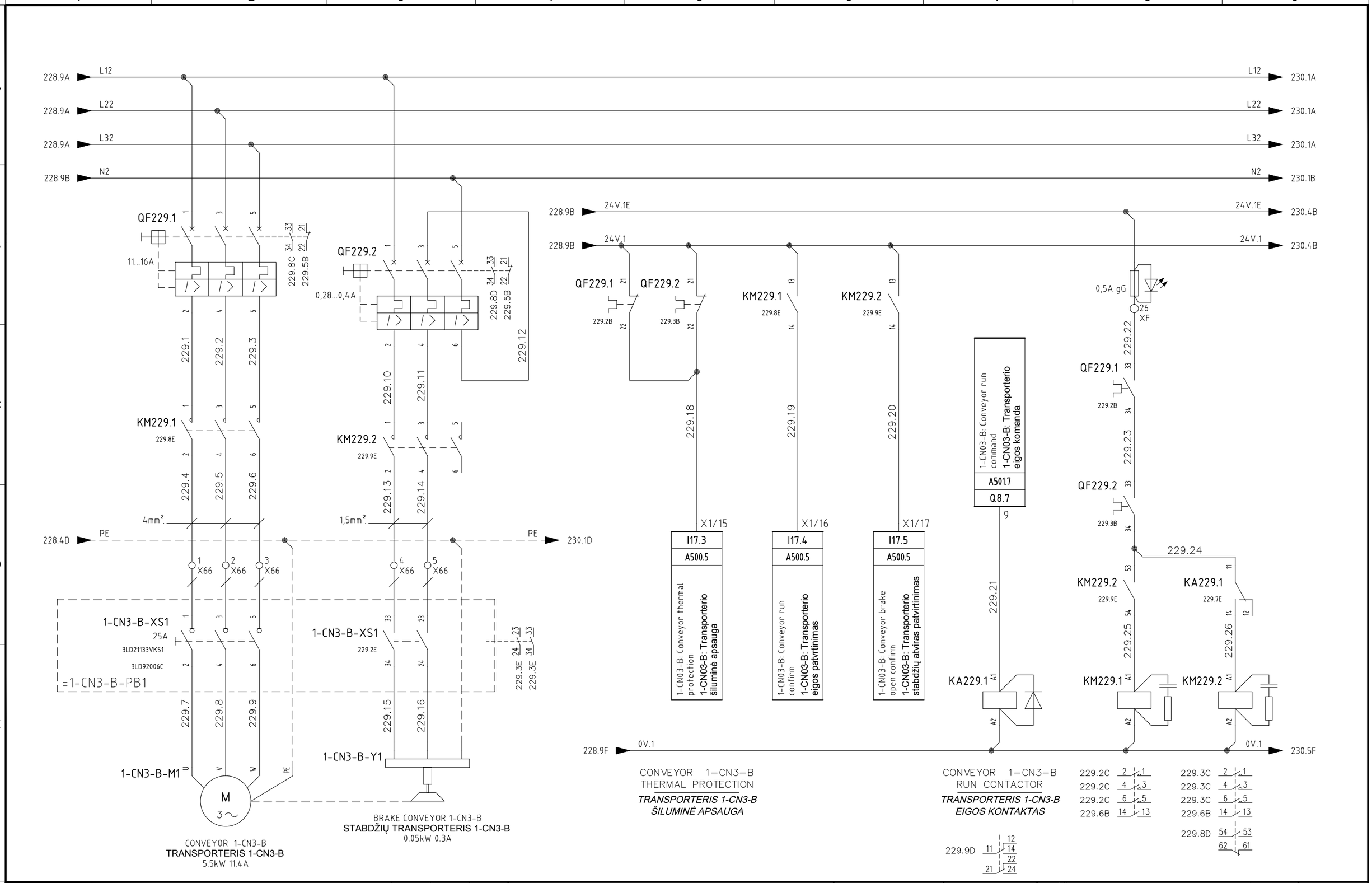

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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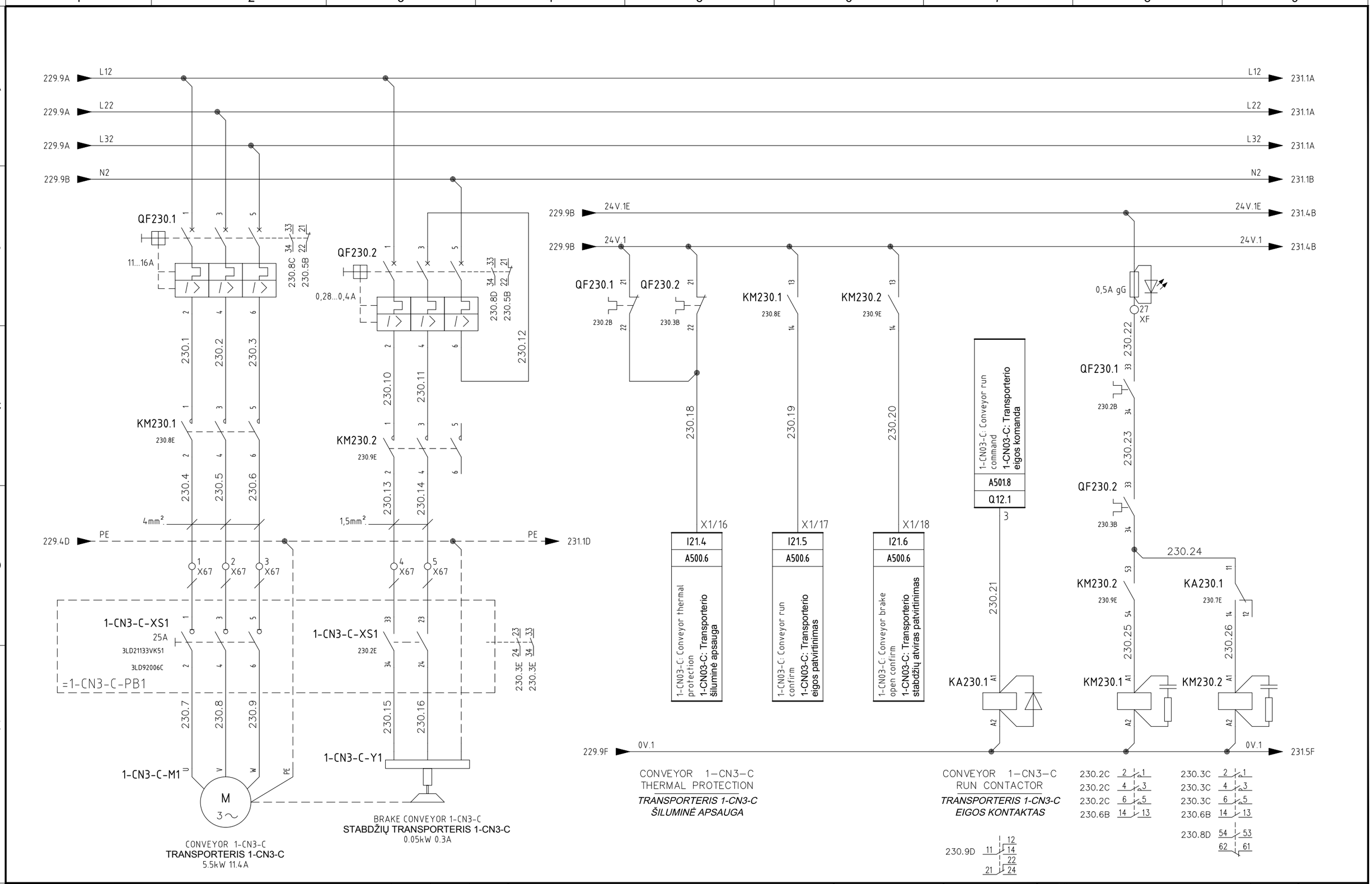
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	230

PAVADINIMAS TITLE: CONVEYOR 1-CN3-B
TRANSPORTERIS 1-CN3-B

LAPAS SHEET: 229

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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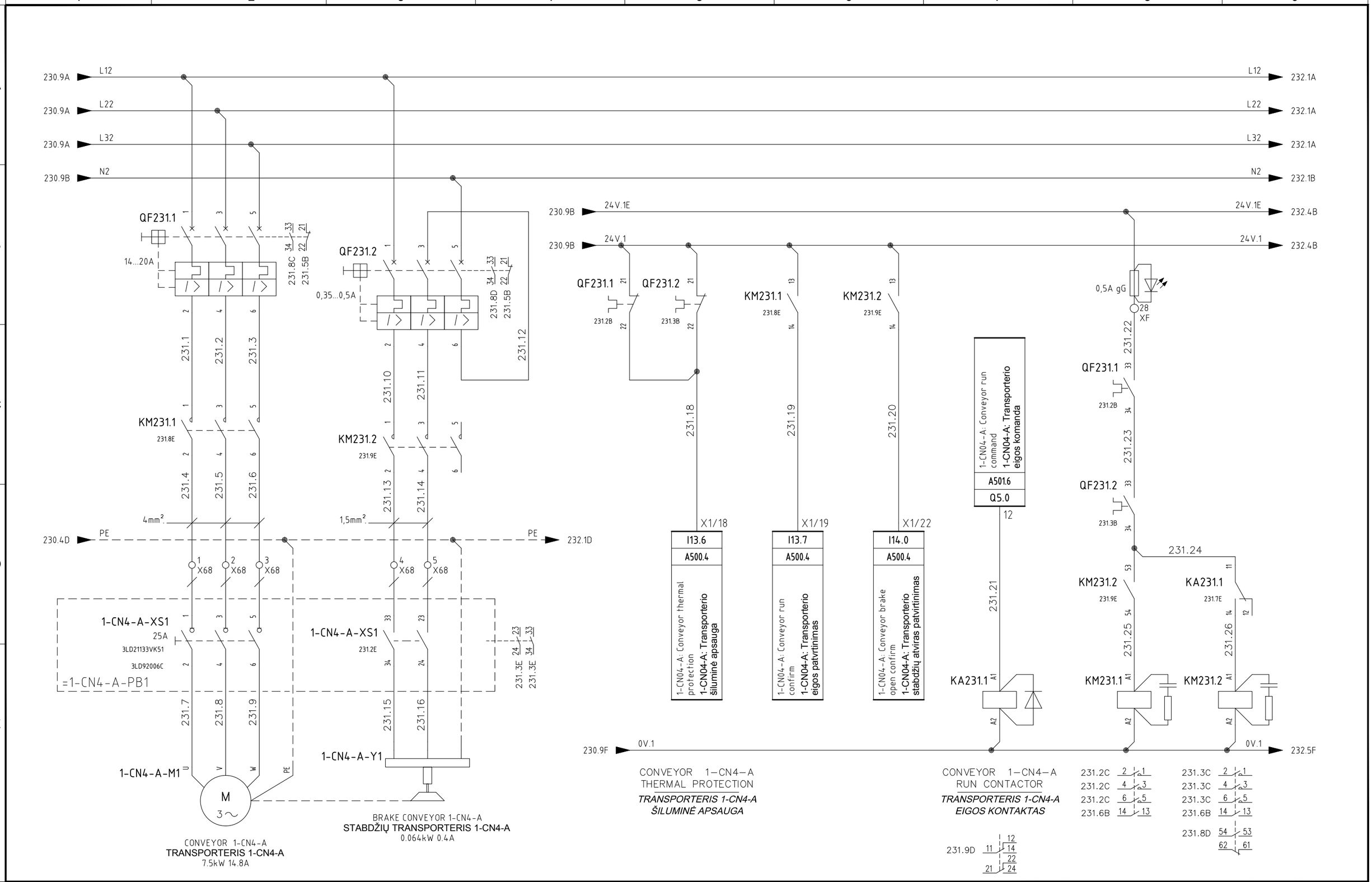
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	231

PAVADINIMAS TITLE: CONVEYOR 1-CN3-C
TRANSPORTERIS 1-CN3-C

LAPAS SHEET: 230



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	232

PAVADINIMAS TITLE: CONVEYOR 1-CN4-A
TRANSPORTERIS 1-CN4-A

LAPAS SHEET: 231

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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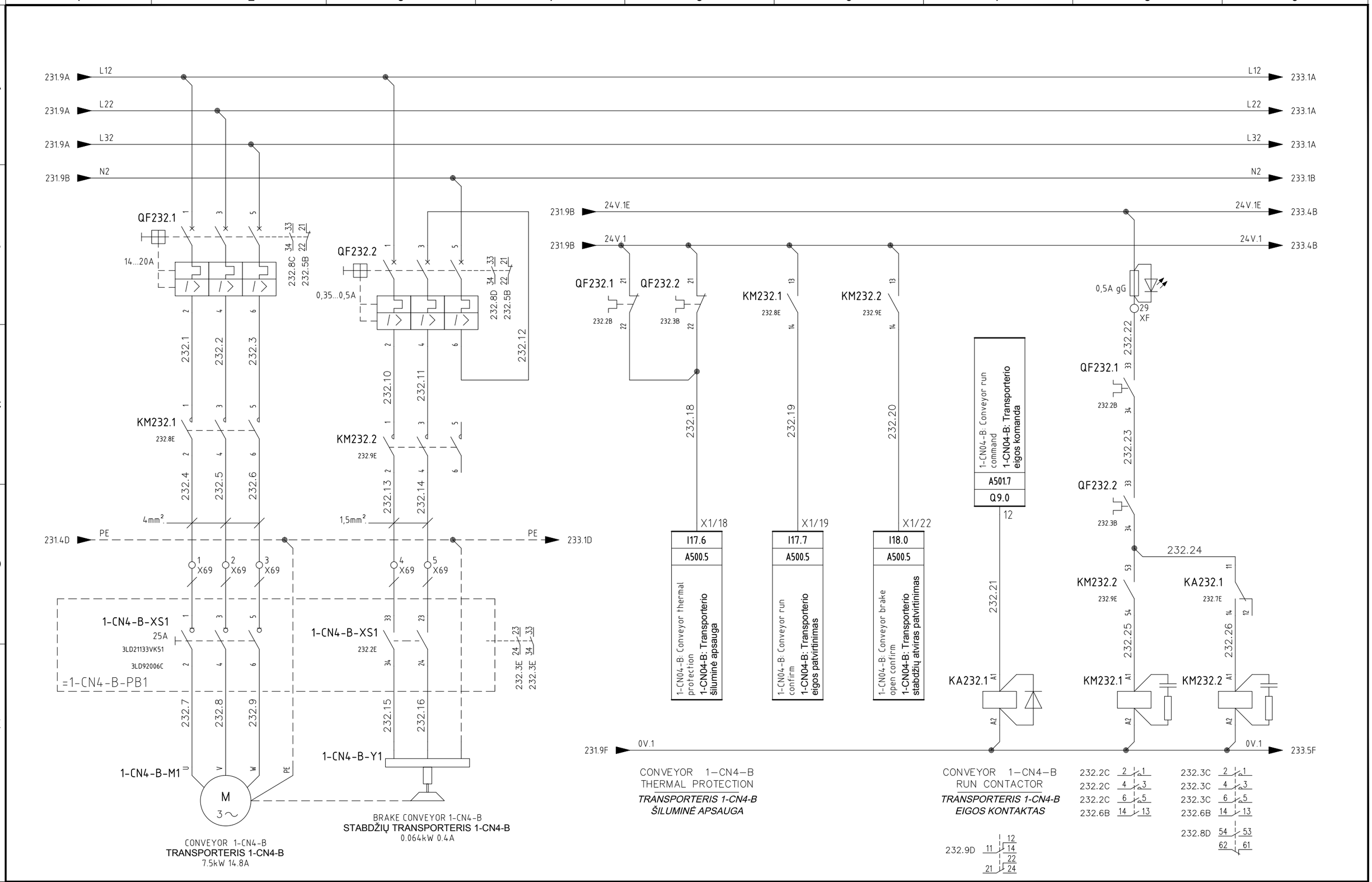

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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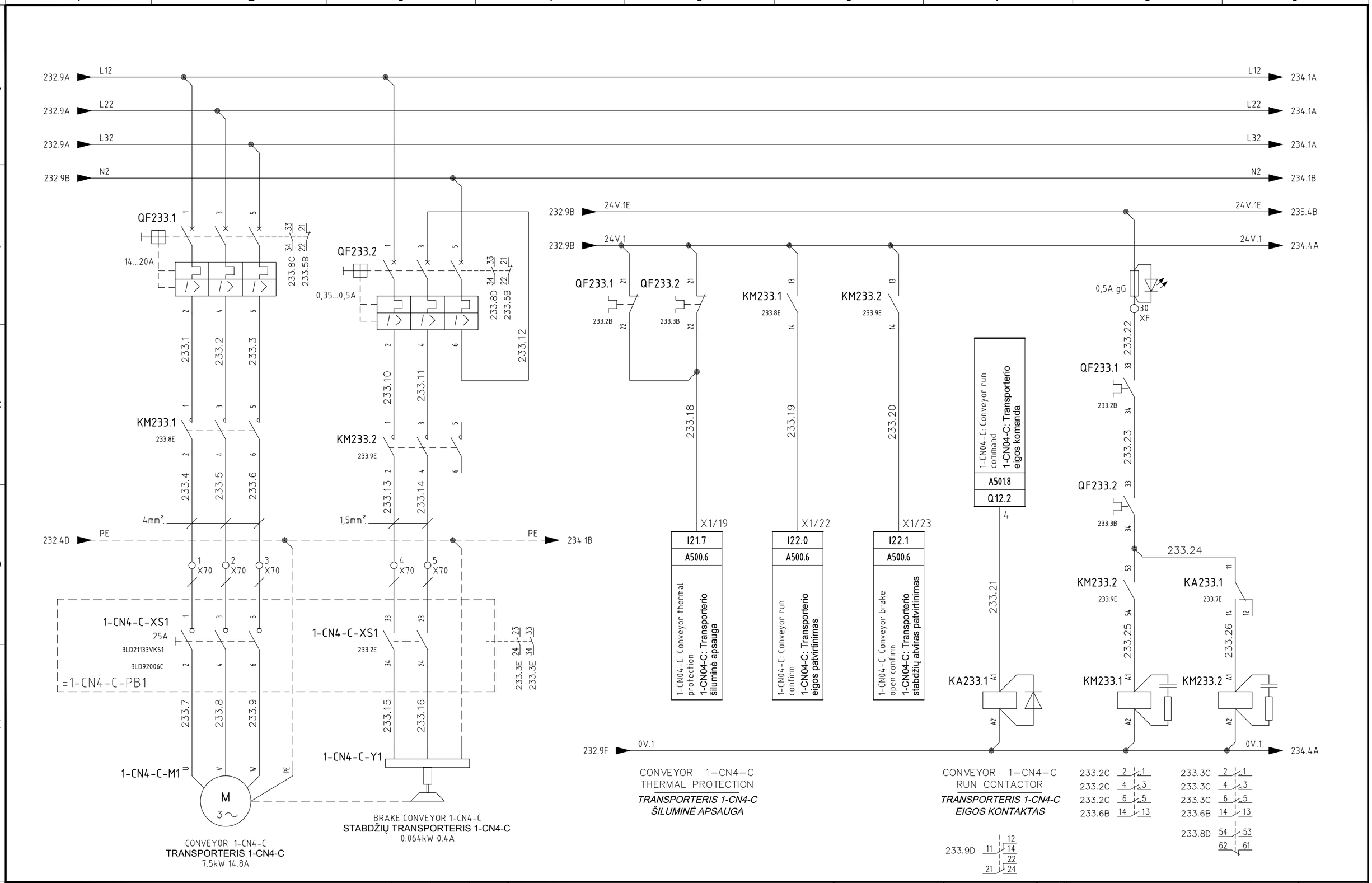
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	233

PAVADINIMAS TITLE: CONVEYOR 1-CN4-B
TRANSPORTERIS 1-CN4-B

LAPAS SHEET: 232



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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	234

PAVADINIMAS TITLE: CONVEYOR 1-CN4-C
TRANSPORTERIS 1-CN4-C

LAPAS SHEET: 233

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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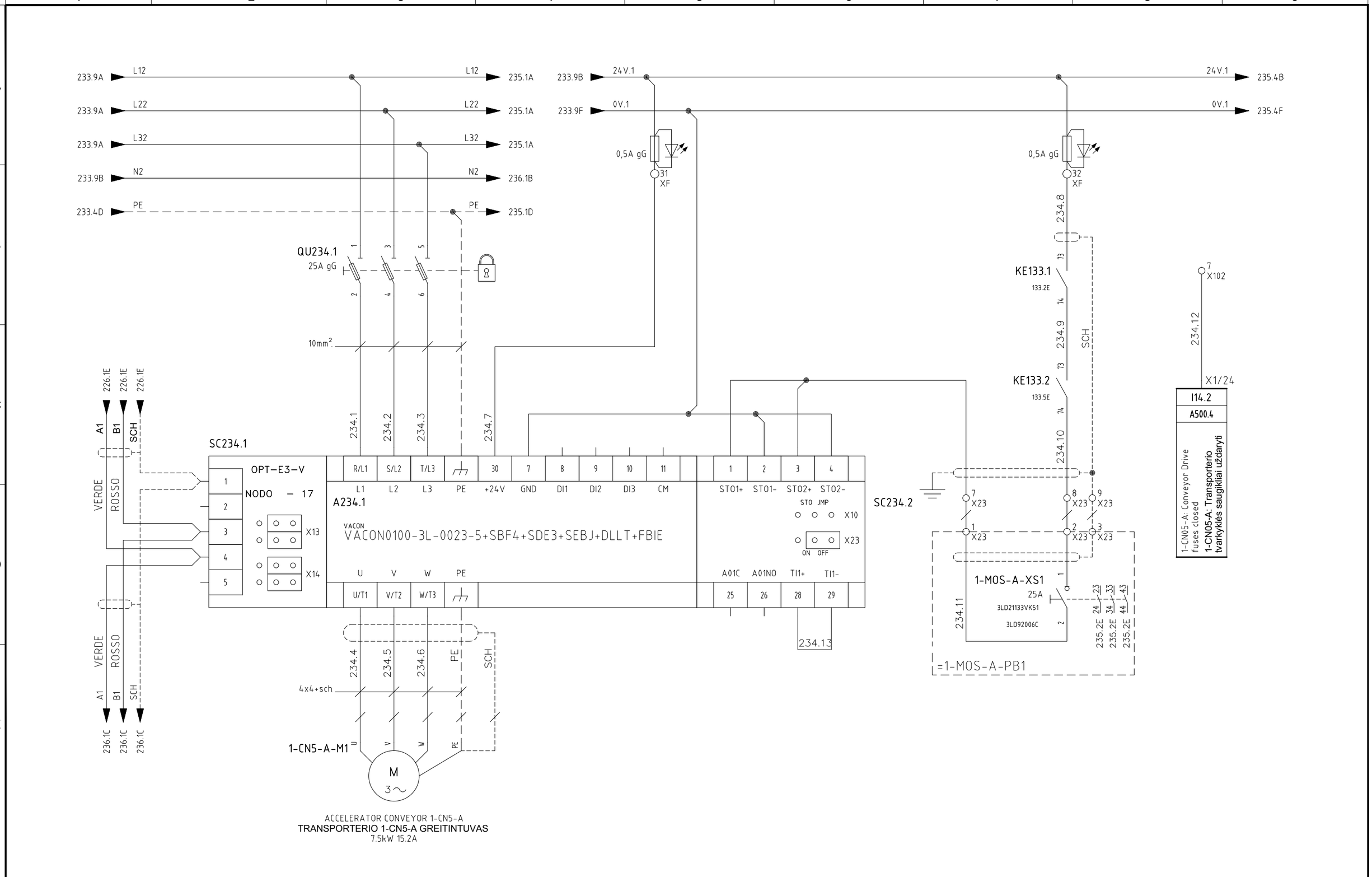

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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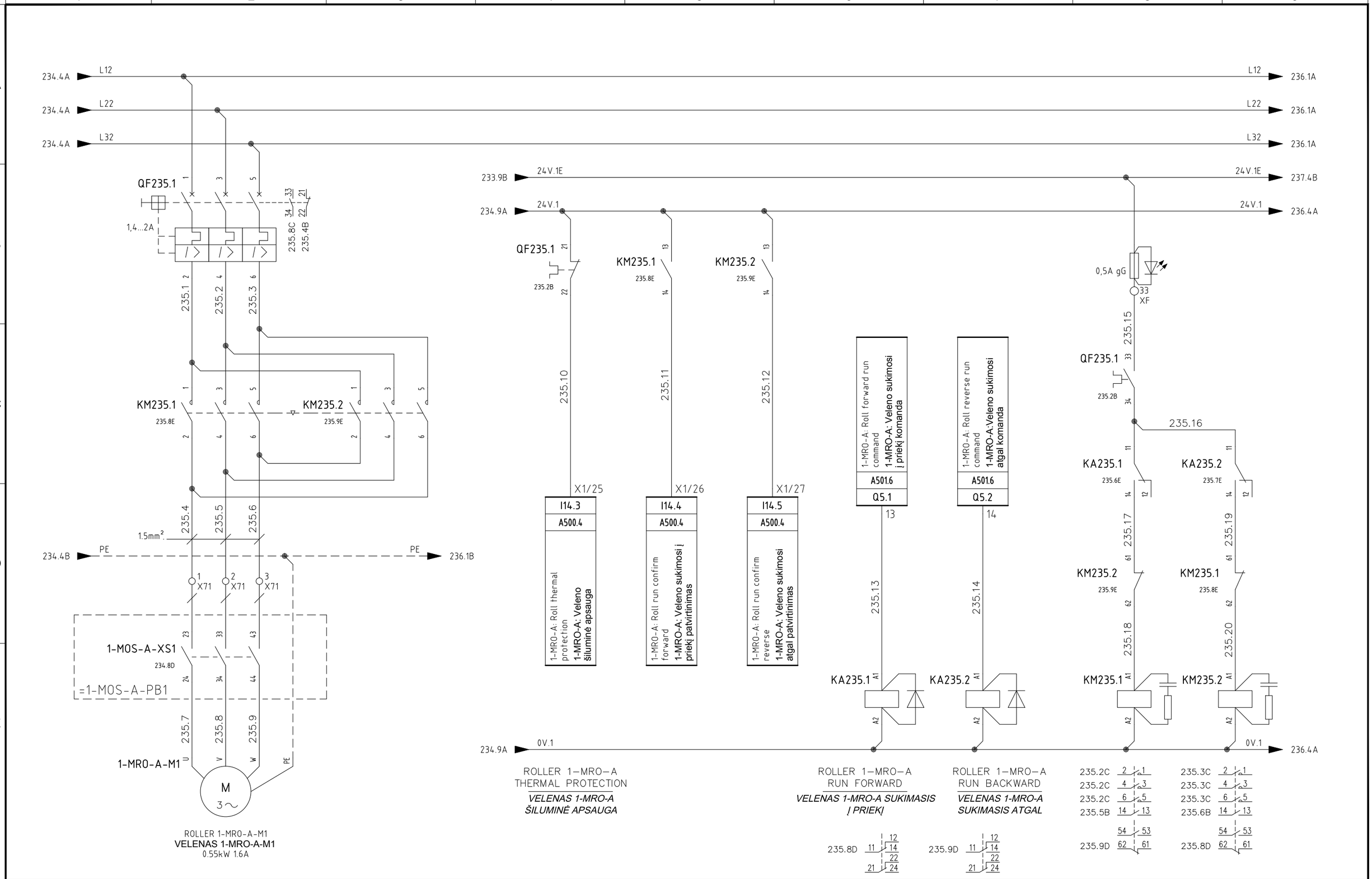
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	235

PAVADINIMAS TITLE: ACCELERATOR CONVEYOR 1-CN5-A
TRANSPORTERIO 1-CN5-A GREITINTUVAS

LAPAS SHEET: 234



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	236

PAVADINIMAS TITLE: ROLLER 1-ROS-A
VELENAS 1-ROS-A

LAPAS SHEET 235

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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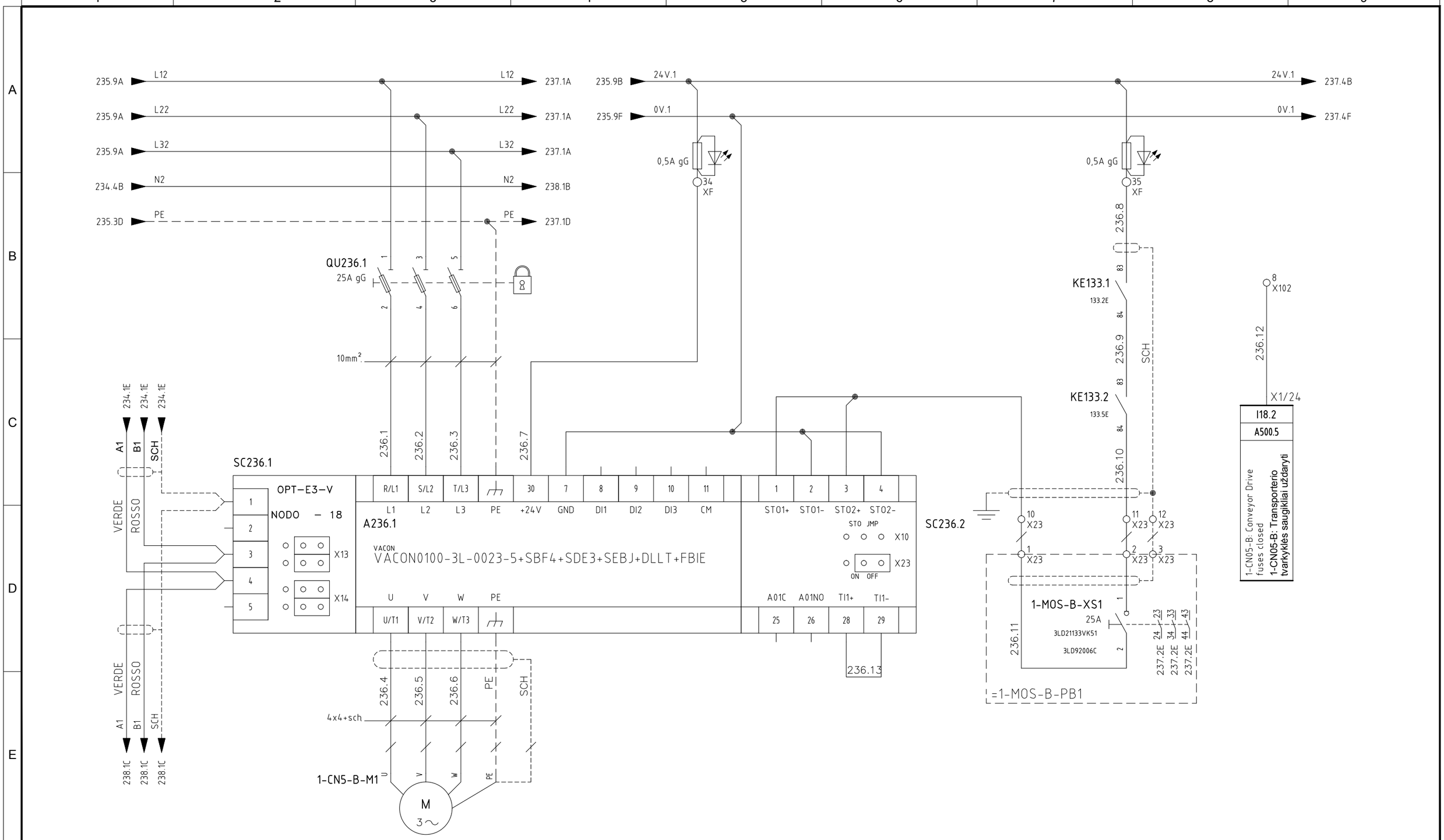

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	237

PAVADINIMAS TITLE: ACCELERATOR CONVEYOR 1-CN5-B
TRANSPORTERIO 1-CN5-B GREITINTUVAS

LAPAS SHEET 236

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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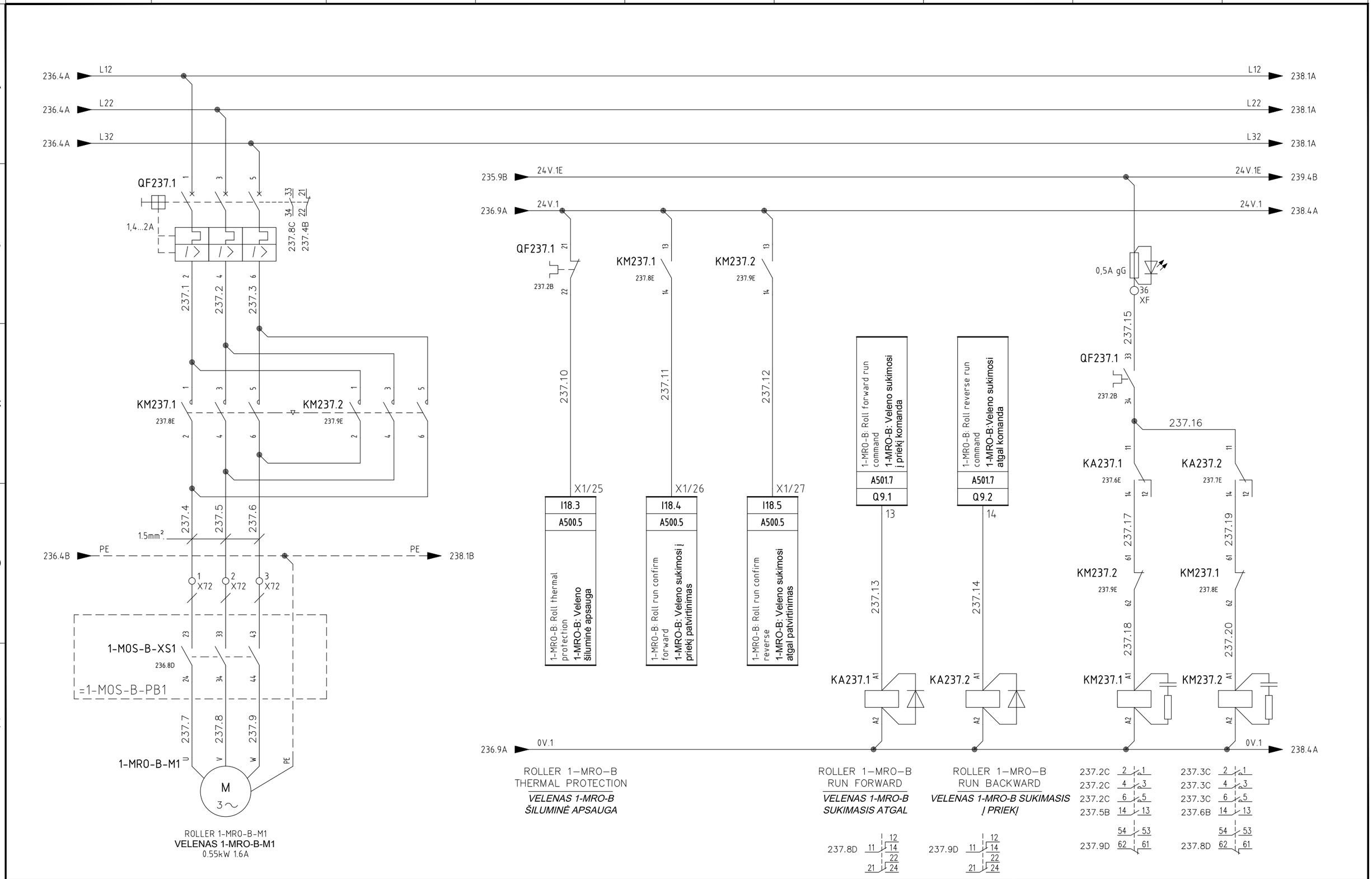

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	238

PAVADINIMAS TITLE: ROLLER 1-MR0-B
VELENAS 1-MR0-B

LAPAS SHEET: 237

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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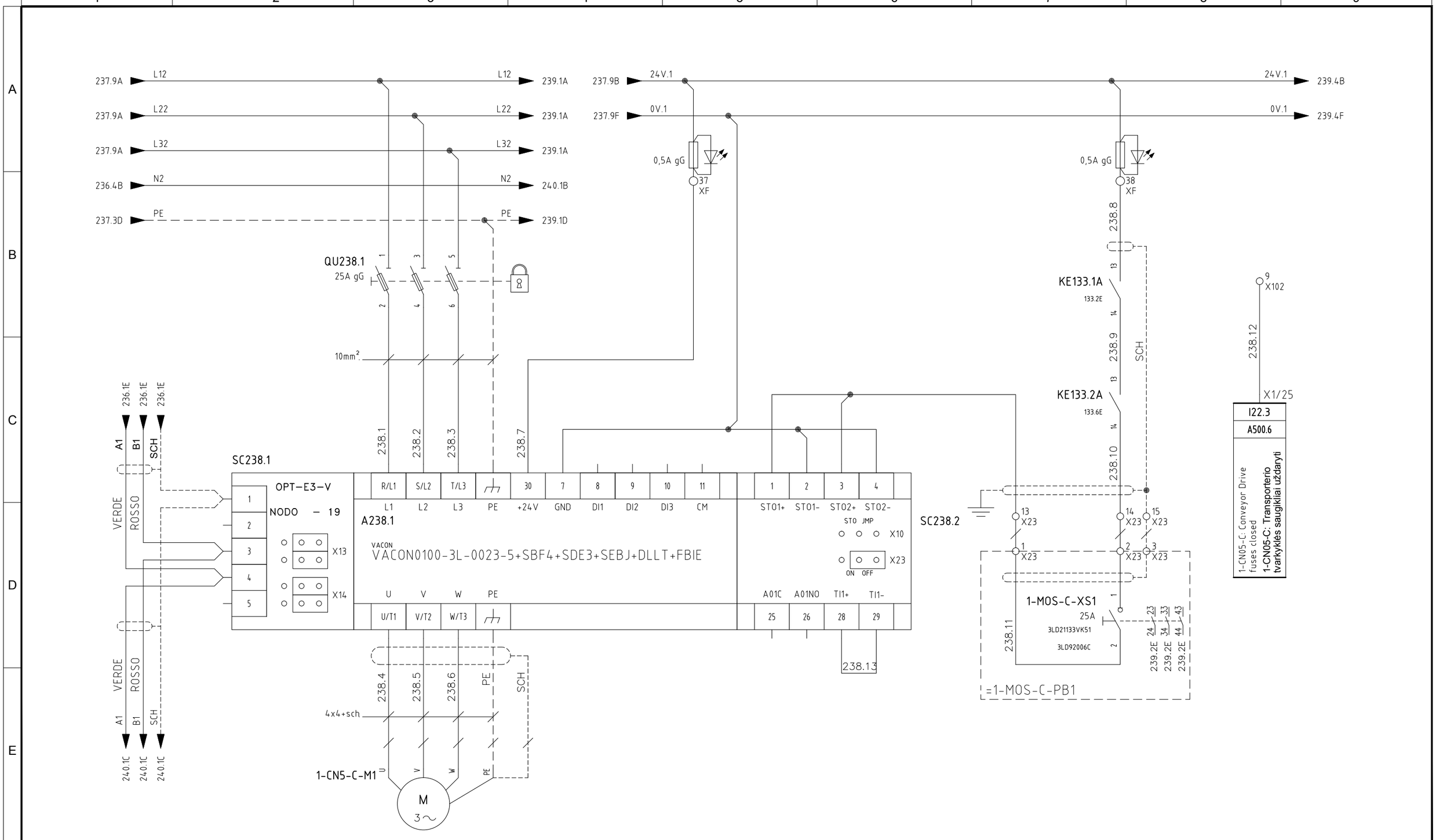

ACCELERATOR CONVEYOR 1-CN5-C
TRANSPORTERIO 1-CN5-C GREITINTUVAS
7.5kW 15.2A

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	239

PAVADINIMAS TITLE: ACCELERATOR CONVEYOR 1-CN5-C
TRANSPORTERIO 1-CN5-C GREITINTUVAS

LAPAS SHEET 238

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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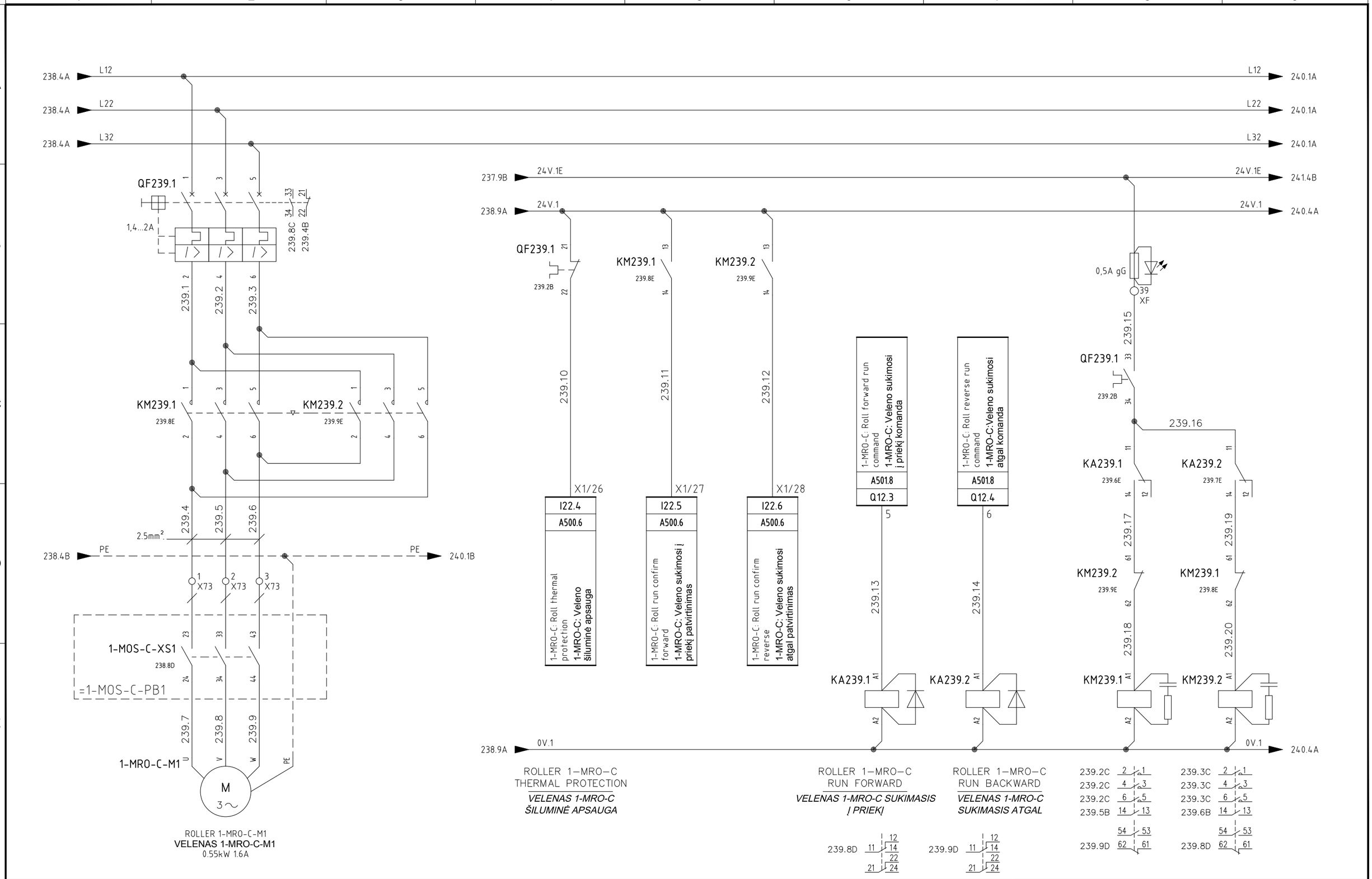

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	240

PAVADINIMAS TITLE: ROLLER 1-MRO-C
VELENAS 1-MRO-C

LAPAS SHEET 239

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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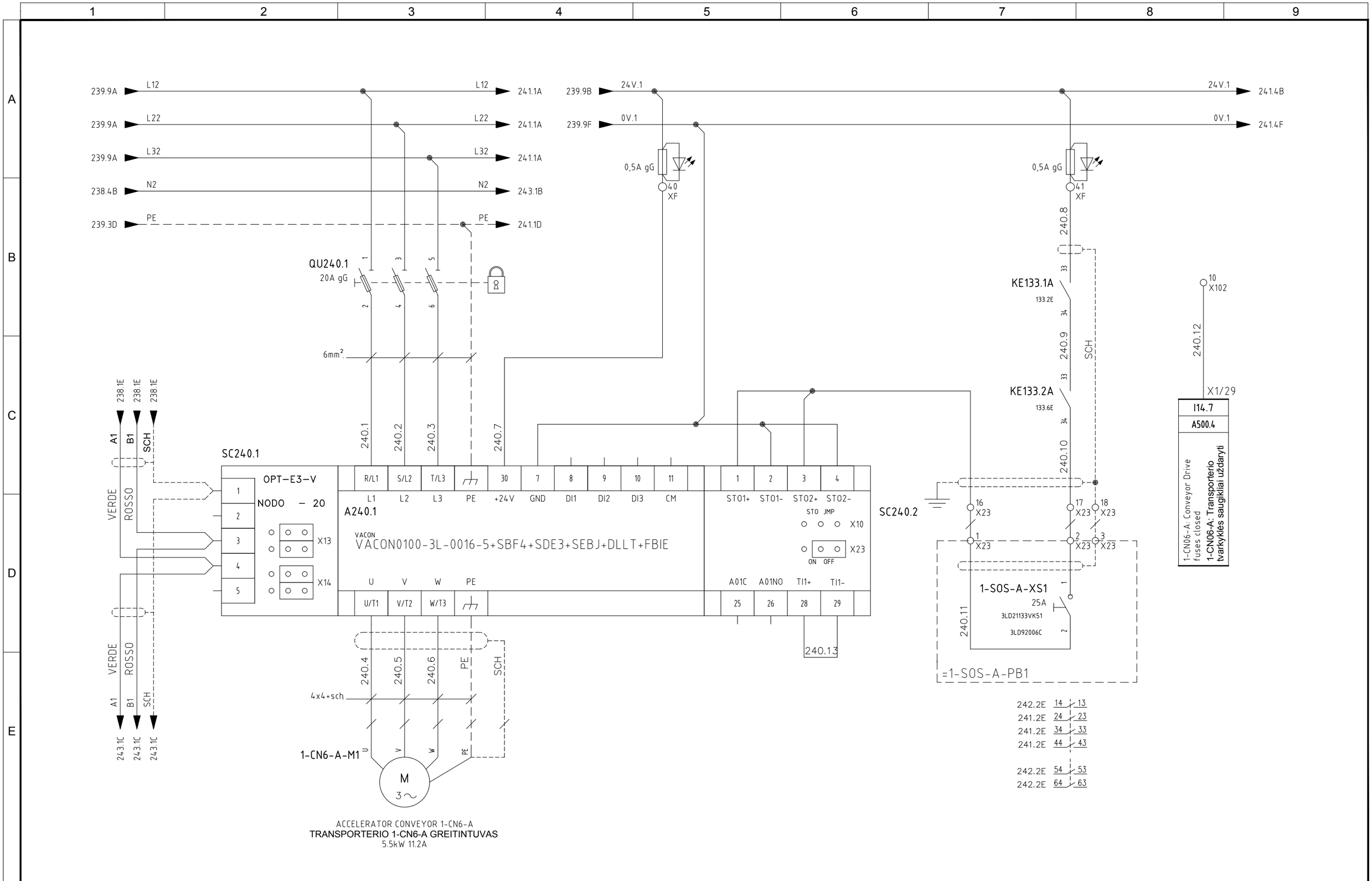

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	241

PAVADINIMAS TITLE: ACCELERATOR CONVEYOR 1-CN6-A
TRANSPORTERIO 1-CN6-A GREITINTUVAS

LAPAS SHEET: 240

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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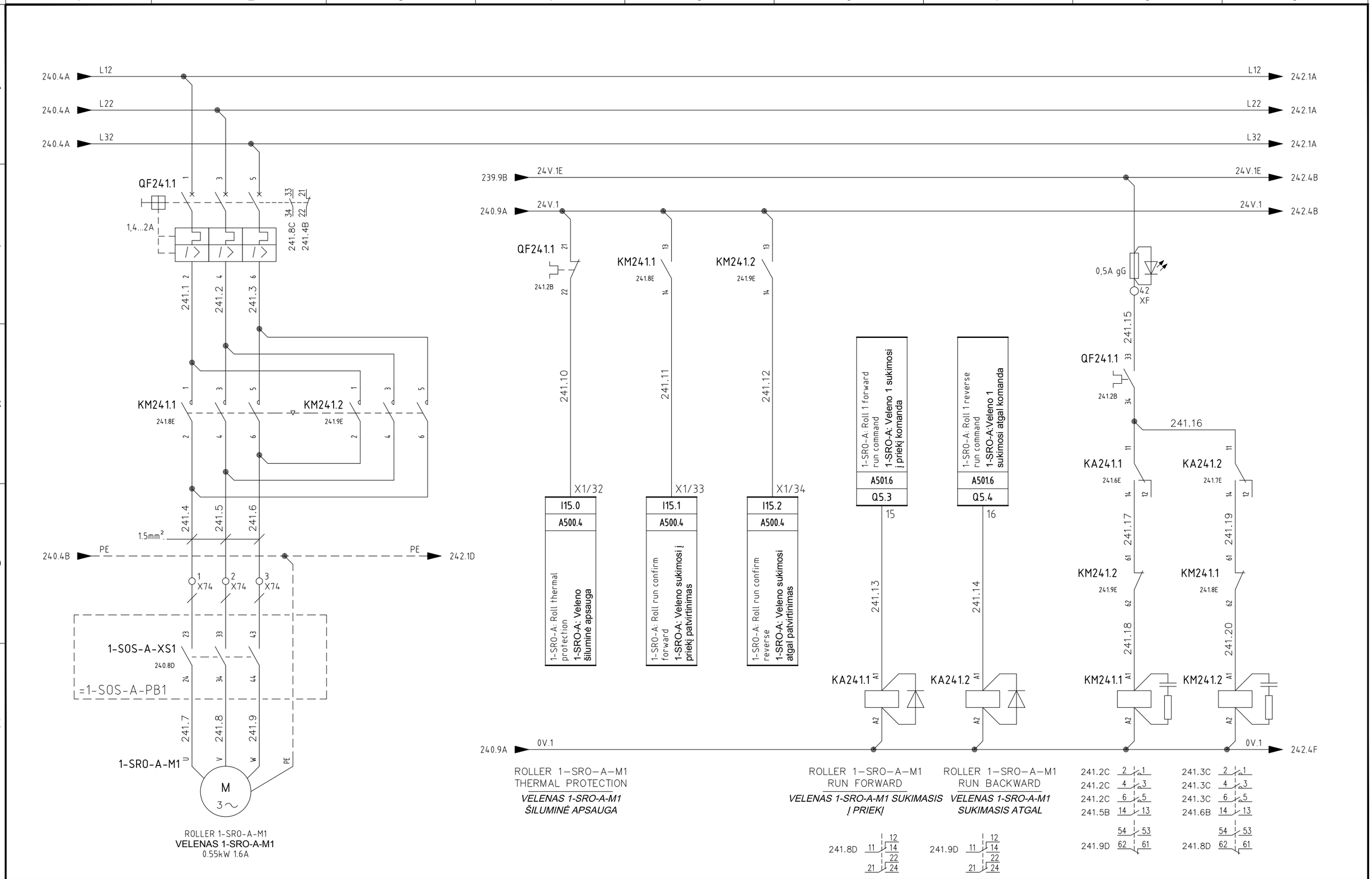

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
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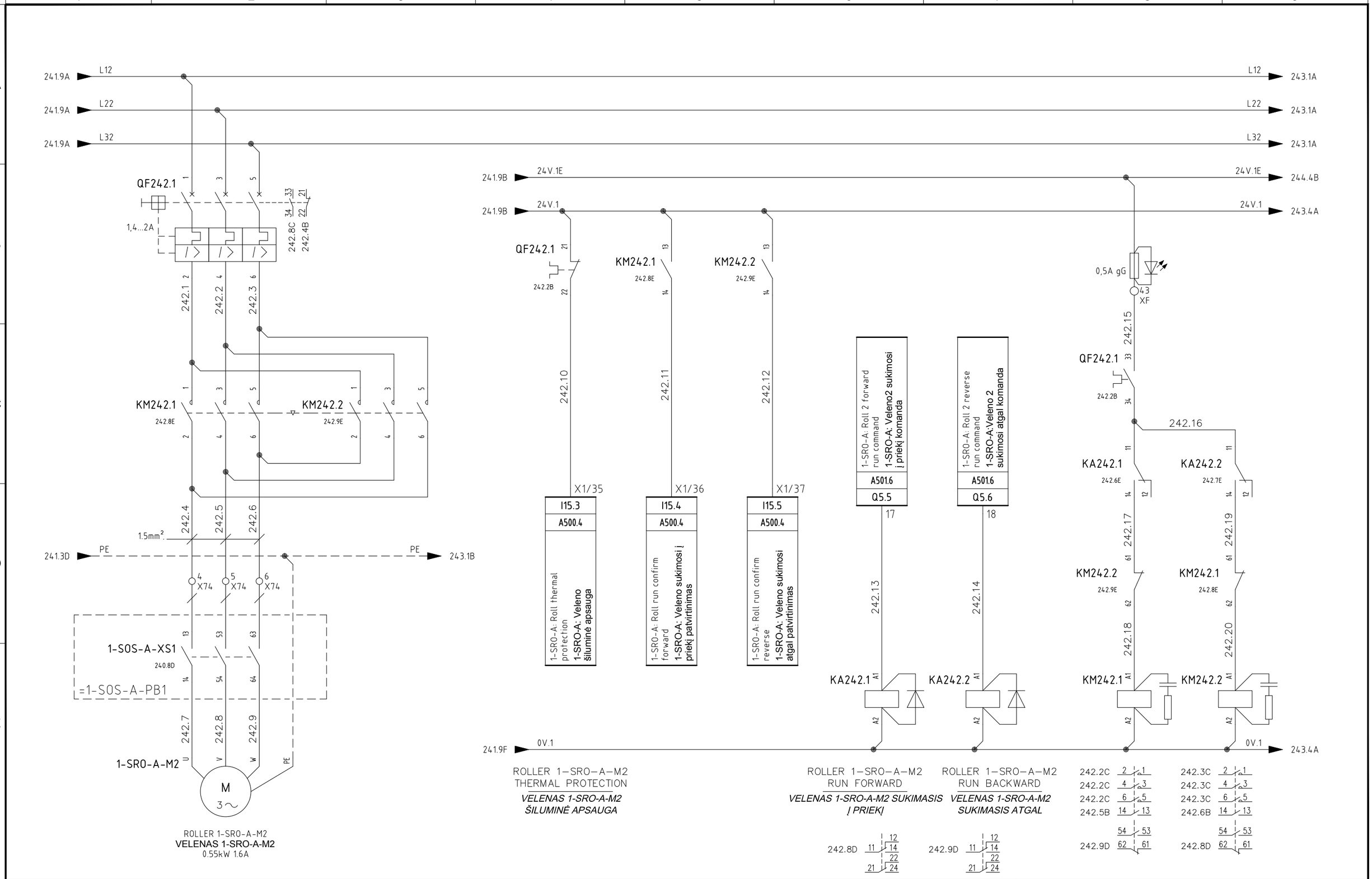
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	242

PAVADINIMAS TITLE: ROLLER M1 1-SRO-A
VELENAS M1 1-SRO-A

LAPAS SHEET: 241



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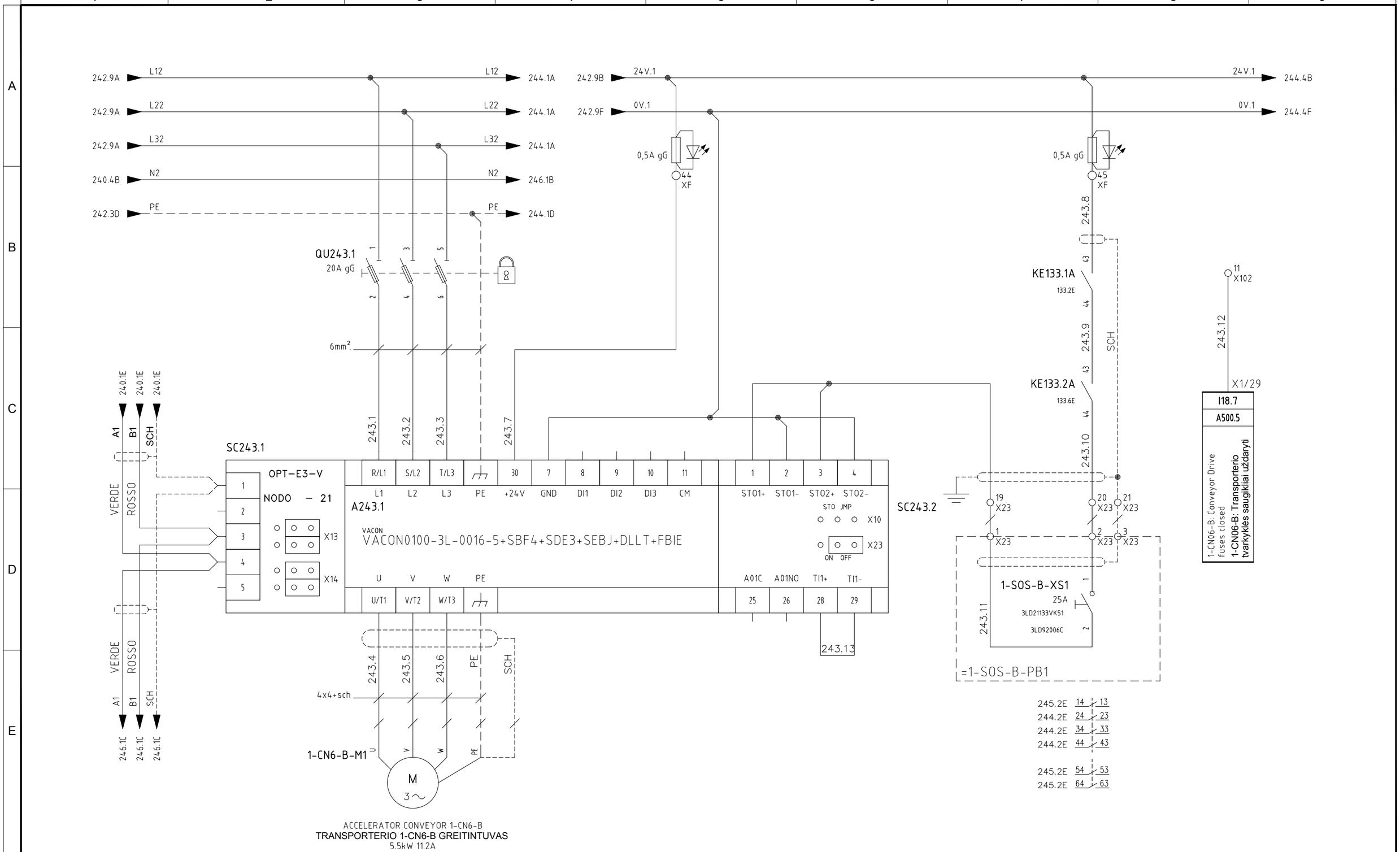
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	243

PAVADINIMAS TITLE: ROLLER M2 1-SRO-A
VELENAS M2 1-SRO-A

LAPAS SHEET 242



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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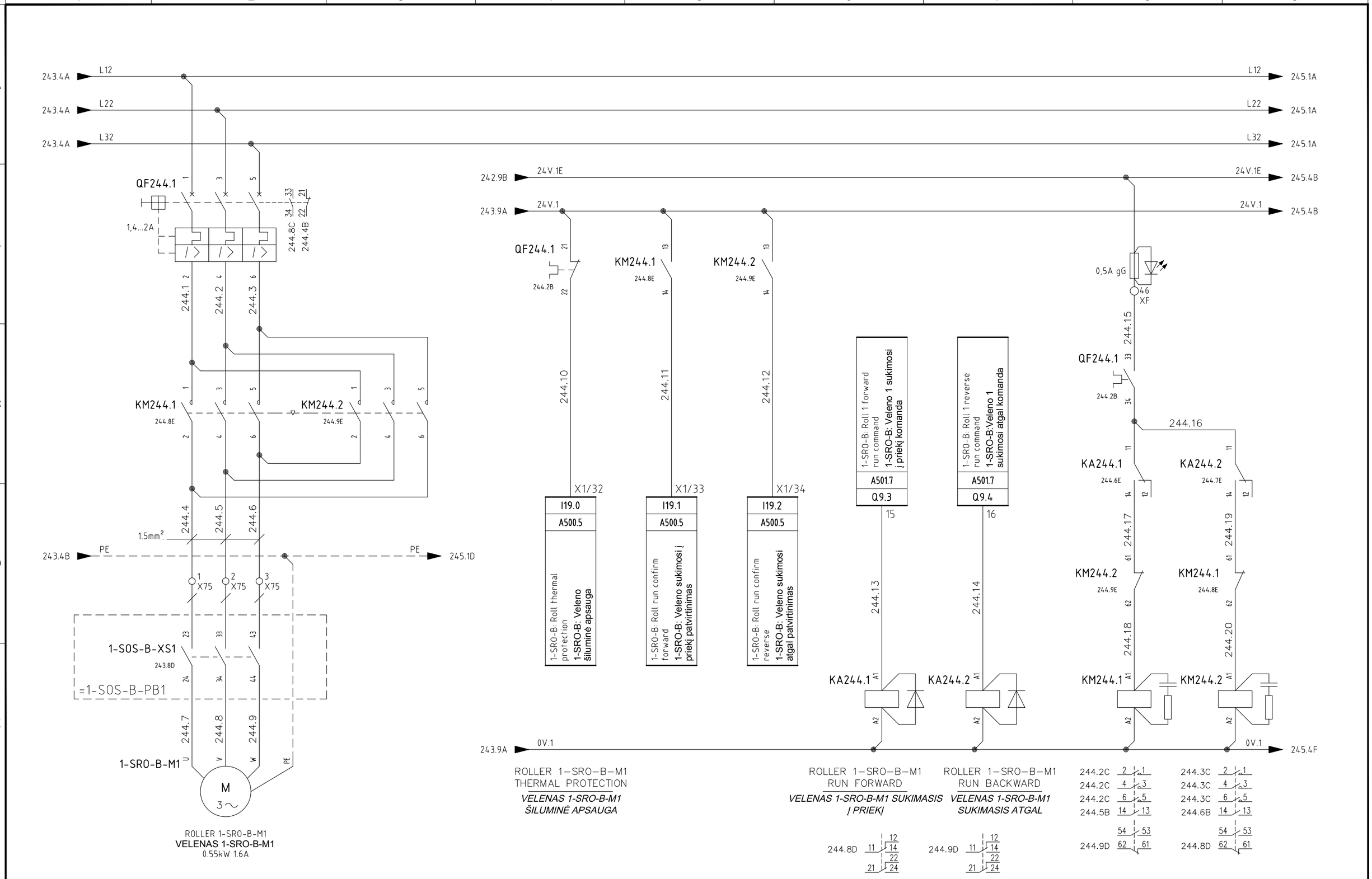
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	244

PAVADINIMAS TITLE: ACCELERATOR CONVEYOR 1-CN6-B
TRANSPORTERIO 1-CN6-B GREITINTUVAS

LAPAS SHEET 243

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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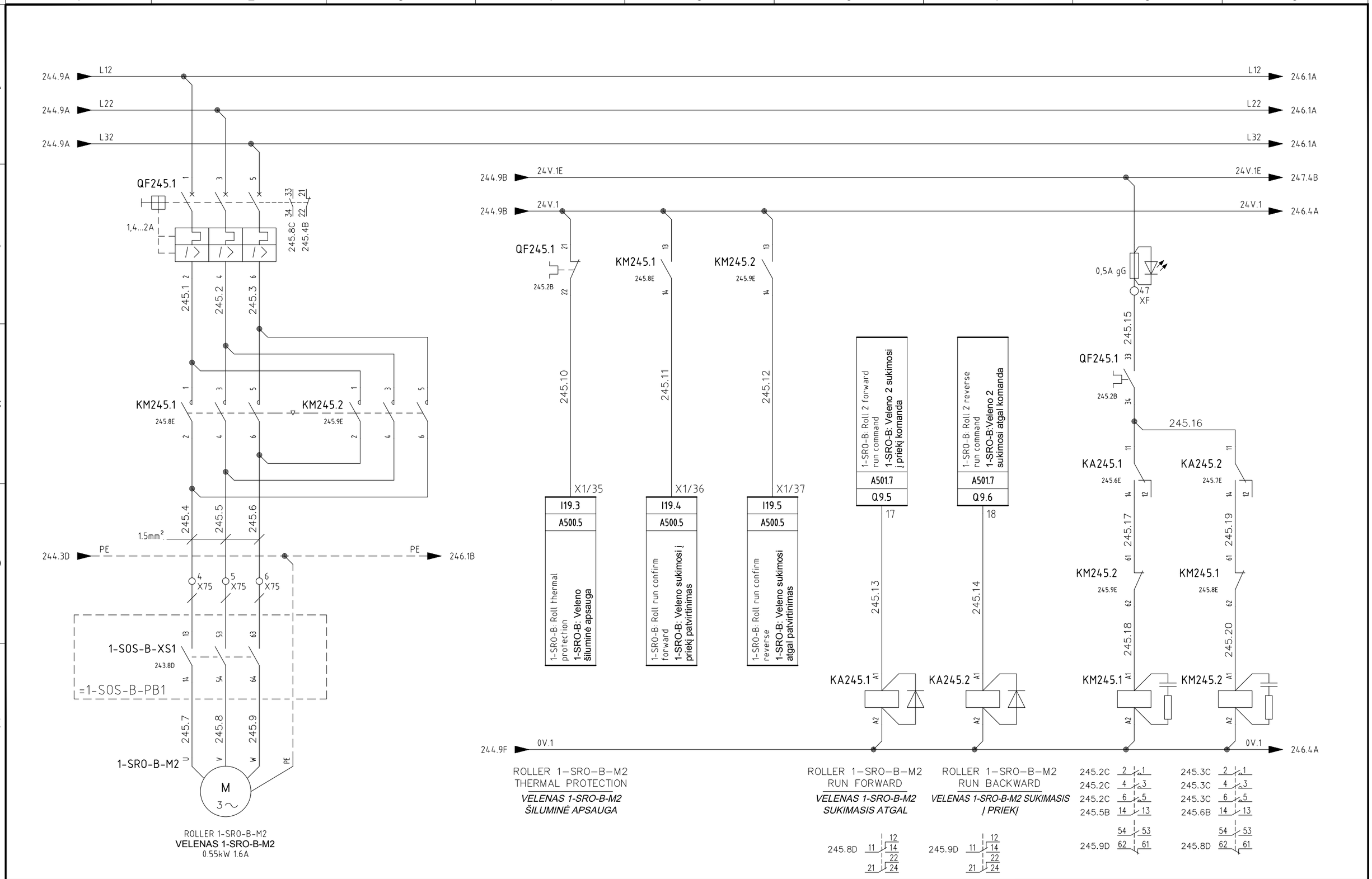
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	245

PAVADINIMAS TITLE: ROLLER M1 1-SRO-B
VELENAS M1 1-SRO-B

LAPAS SHEET 244

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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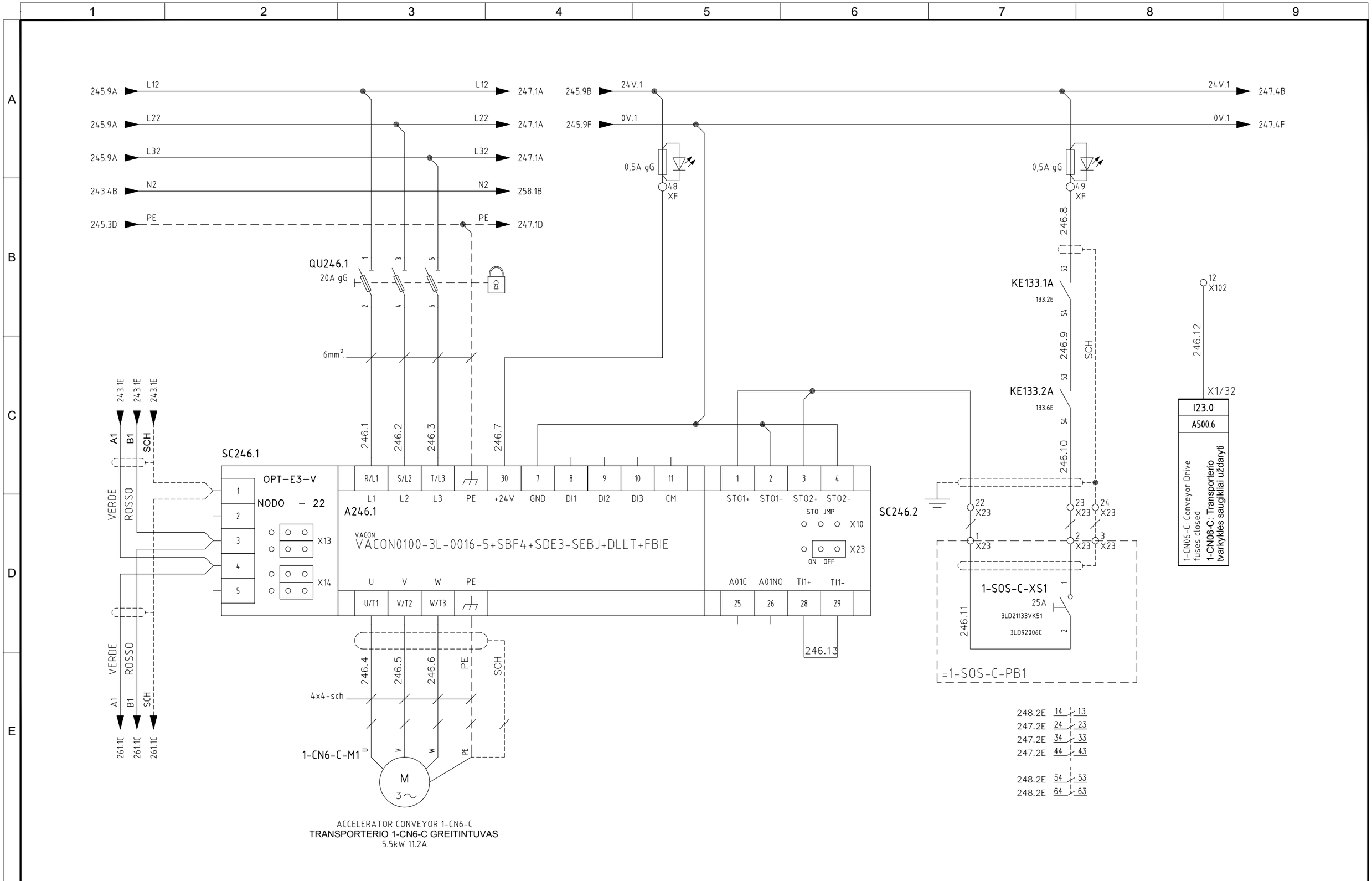
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	246

PAVADINIMAS TITLE: ROLLER M2 1-SRO-B
VELENAS M2 1-SRO-B

LAPAS SHEET 245

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



ACCELERATOR CONVEYOR 1-CN6-C
TRANSPORTERIO 1-CN6-C GREITINTUVAS
5.5kW 11.2A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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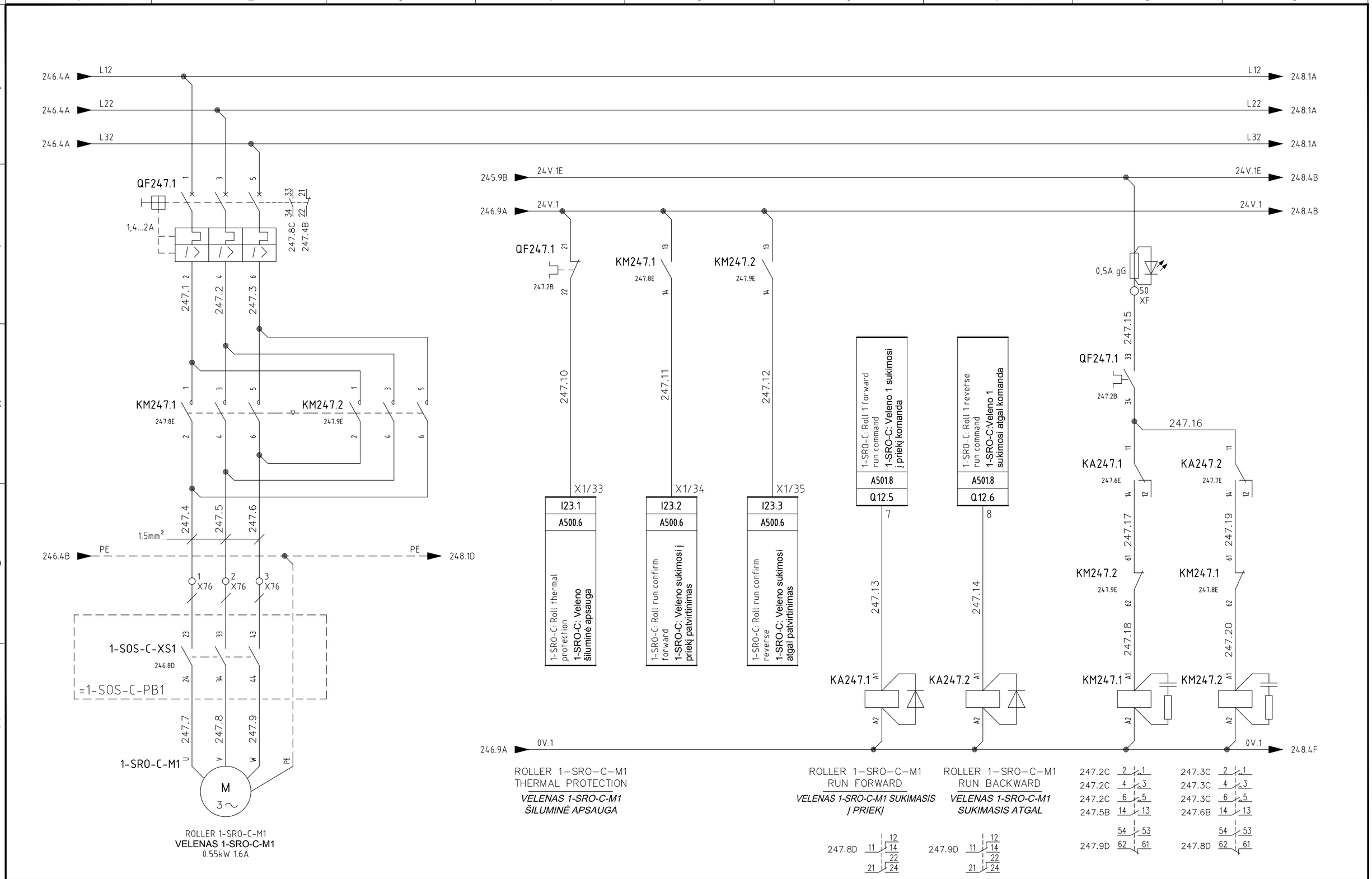
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	247

PAVADINIMAS TITLE: ACCELERATOR CONVEYOR 1-CN6-C
TRANSPORTERIO 1-CN6-C GREITINTUVAS

LAPAS SHEET: 246



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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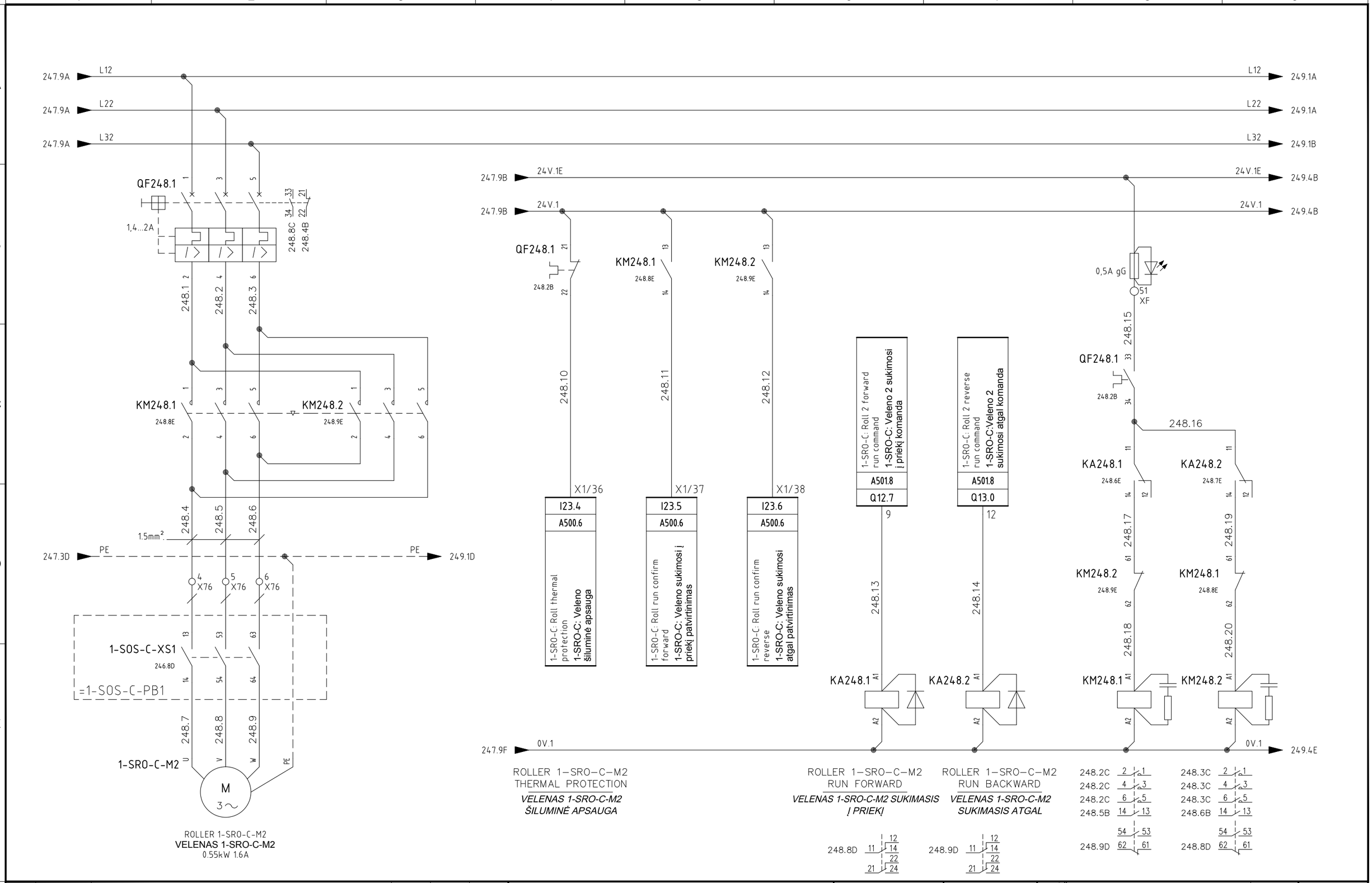
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	248

PAVADINIMAS TITLE: ROLLER M1 1-SRO-C
VELENAS M1 1-SRO-C

LAPAS SHEET: 247



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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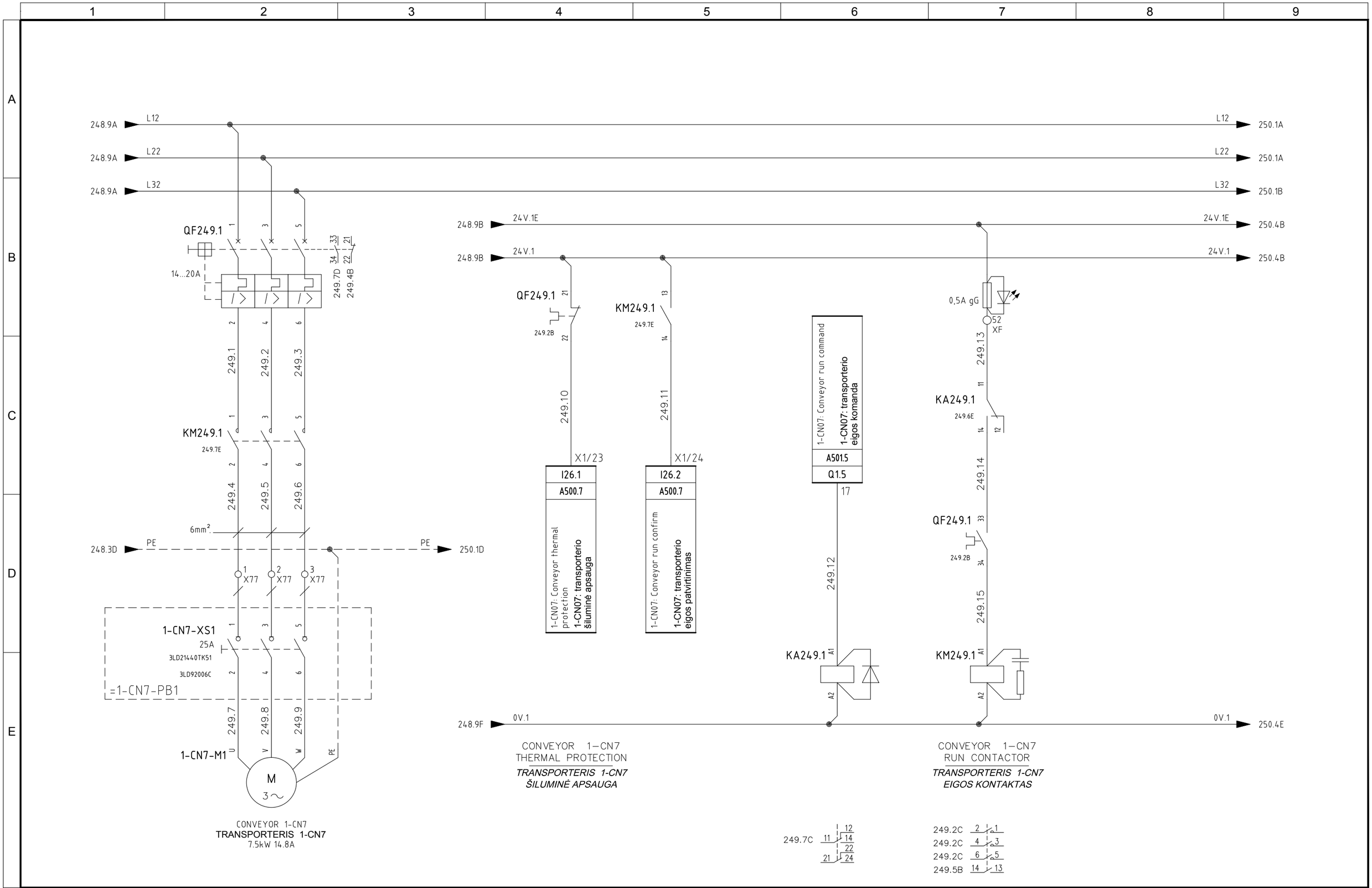
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	249

PAVADINIMAS TITLE: ROLLER M2 1-SRO-C
VELENAS M2 1-SRO-C

LAPAS SHEET 248

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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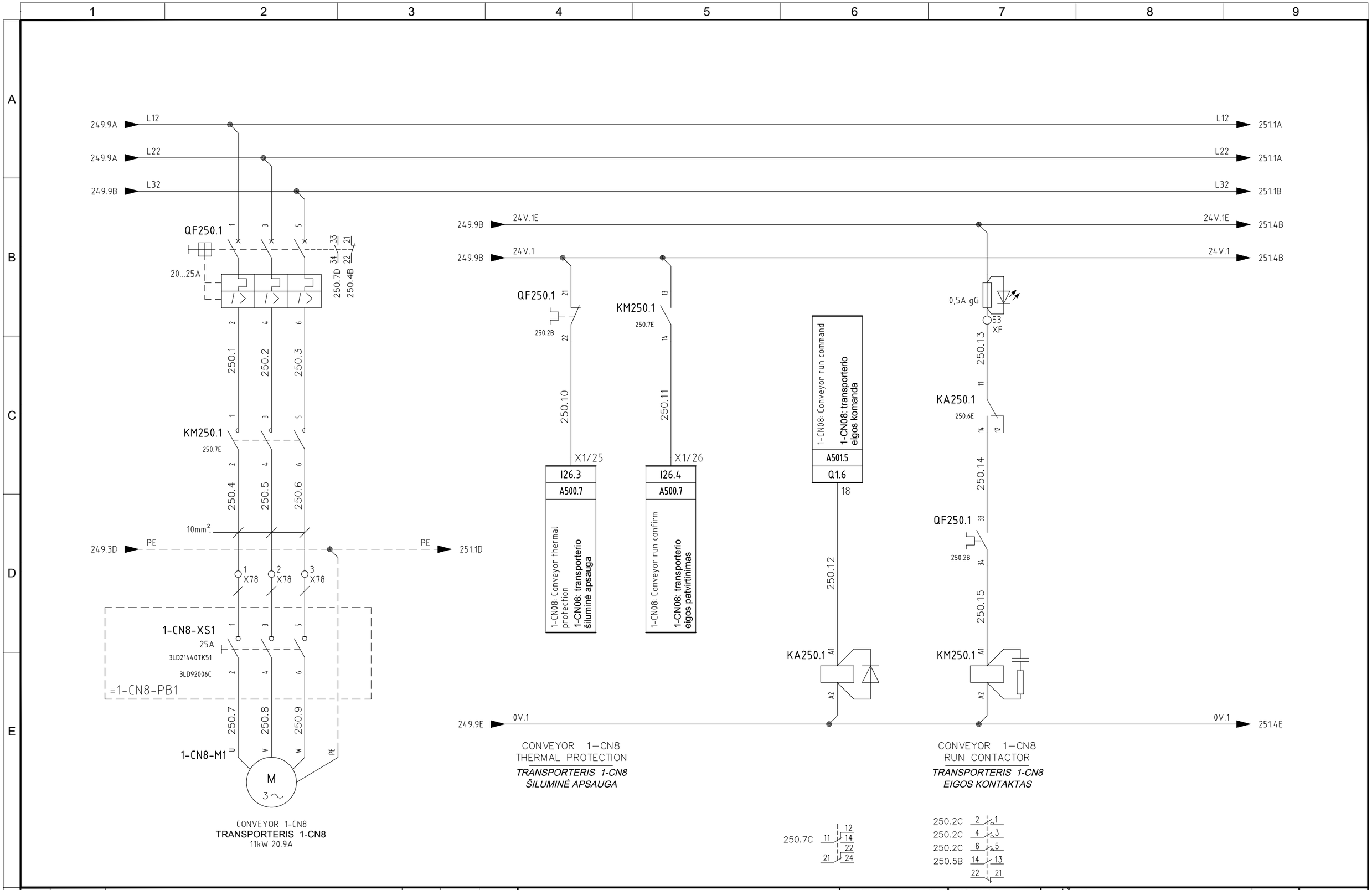
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	250

PAVADINIMAS TITLE: CONVEYOR 1-CN7 *TRANSPORTERIS 1-CN7*

LAPAS SHEET 249

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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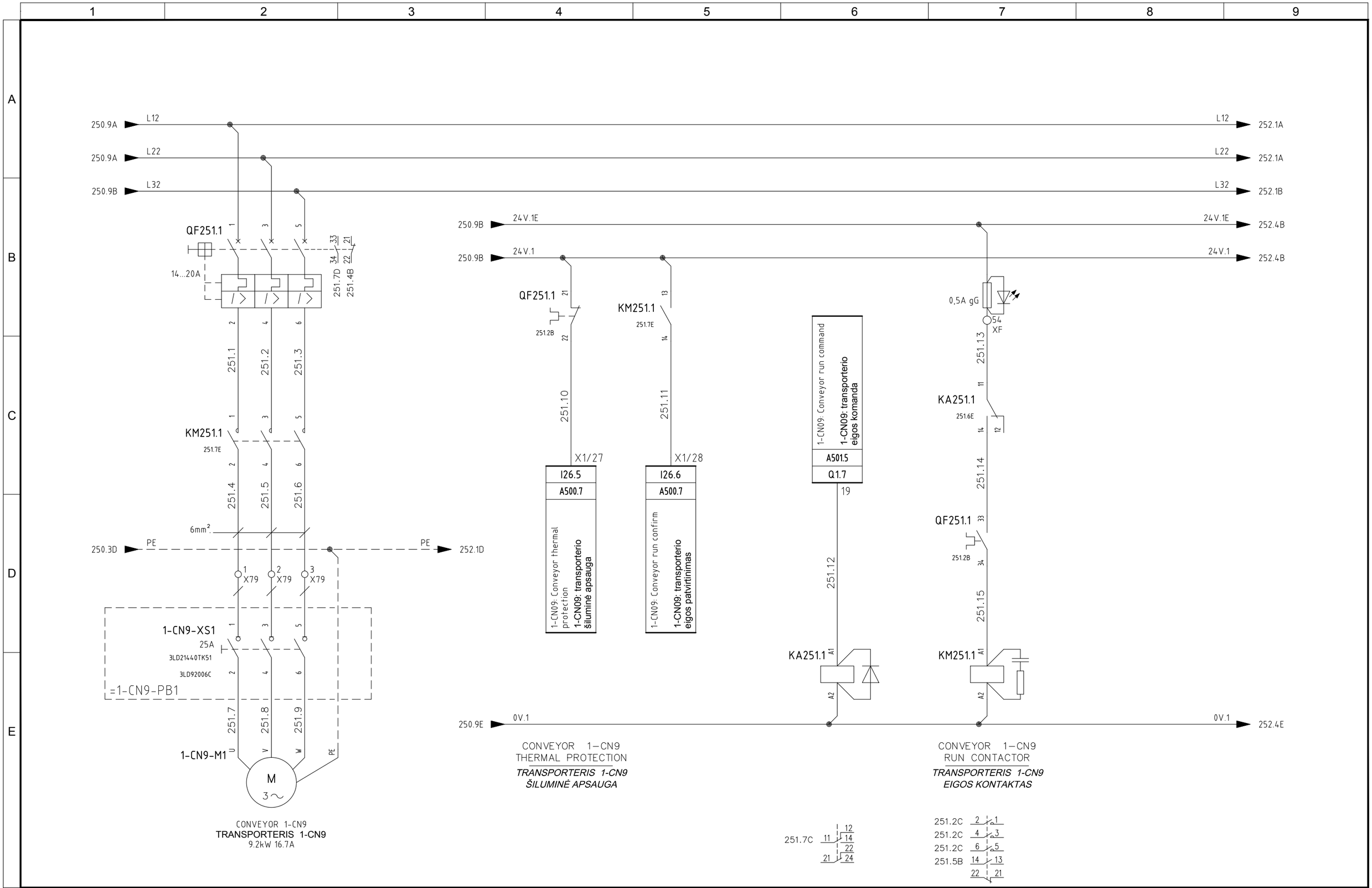
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	251

PAVADINIMAS TITLE: CONVEYOR 1-CN8 *TRANSPORTERIS 1-CN8*

LAPAS SHEET: 250



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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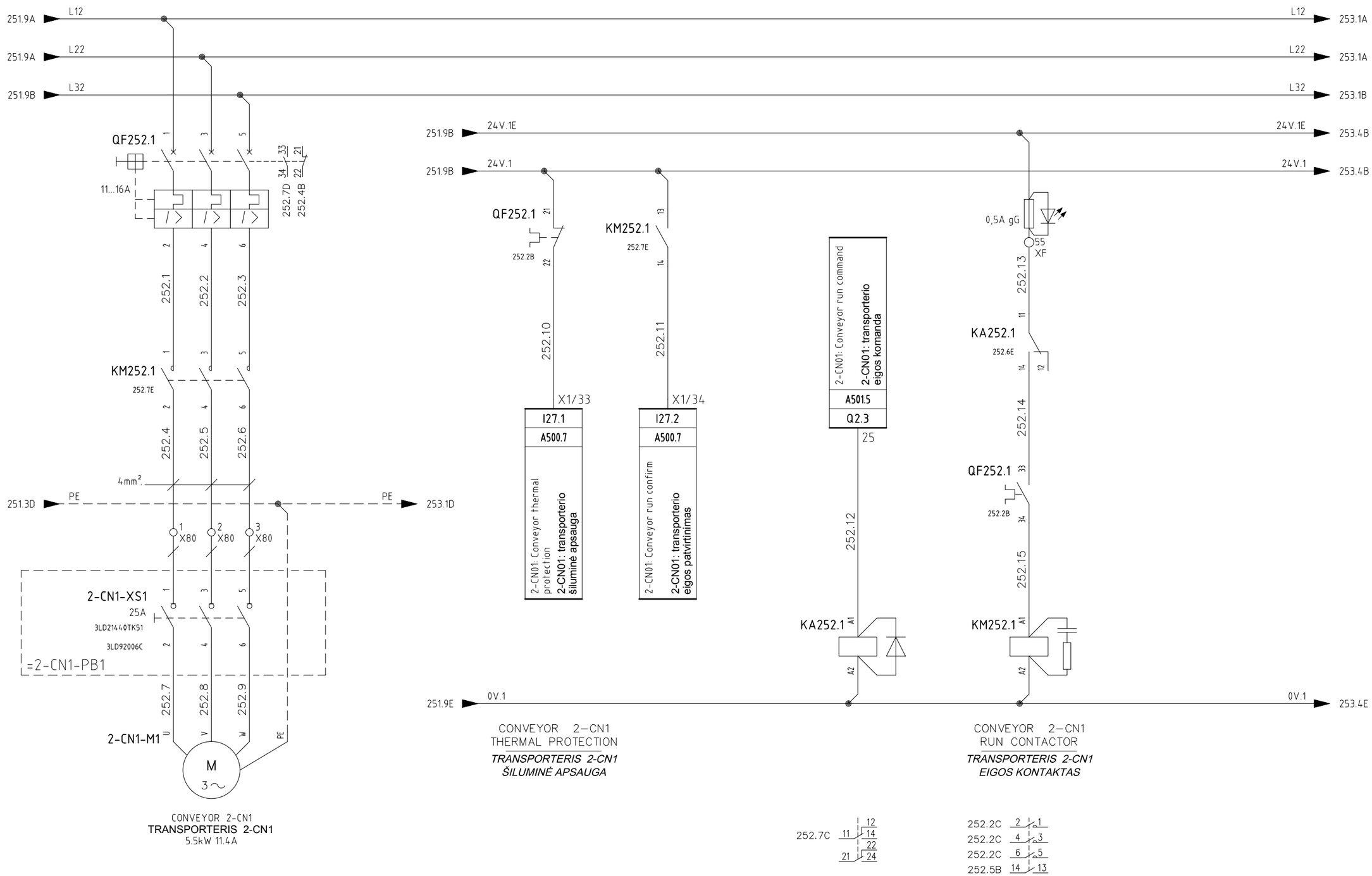
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	252

PAVADINIMAS TITLE: CONVEYOR 1-CN9 — *TRANSPORTERIS 1-CN9*

LAPAS SHEET: 251

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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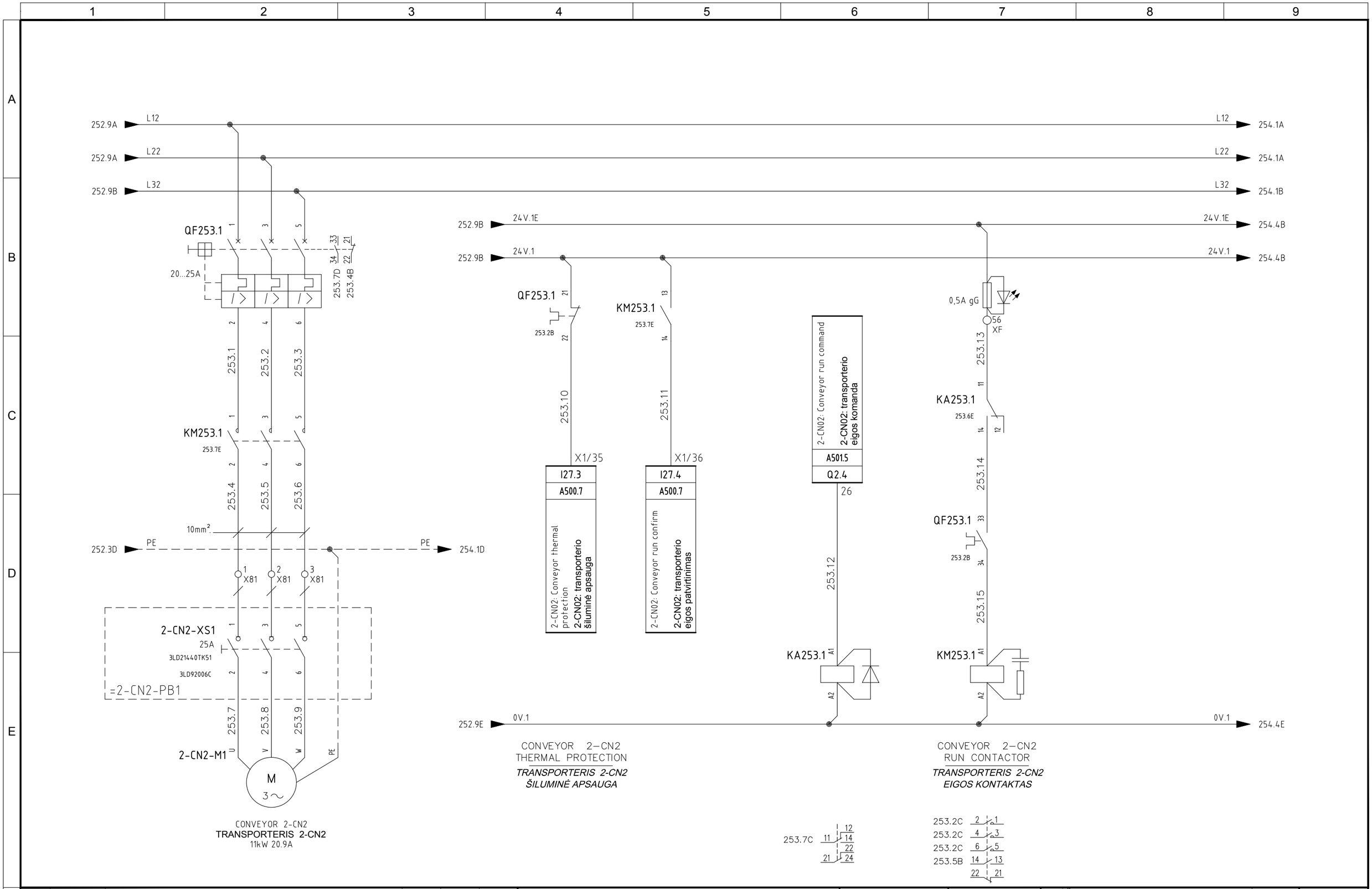
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	253

PAVADINIMAS TITLE: CONVEYOR 2-CN1
TRANSPORTERIS 2-CN1

LAPAS SHEET: 252

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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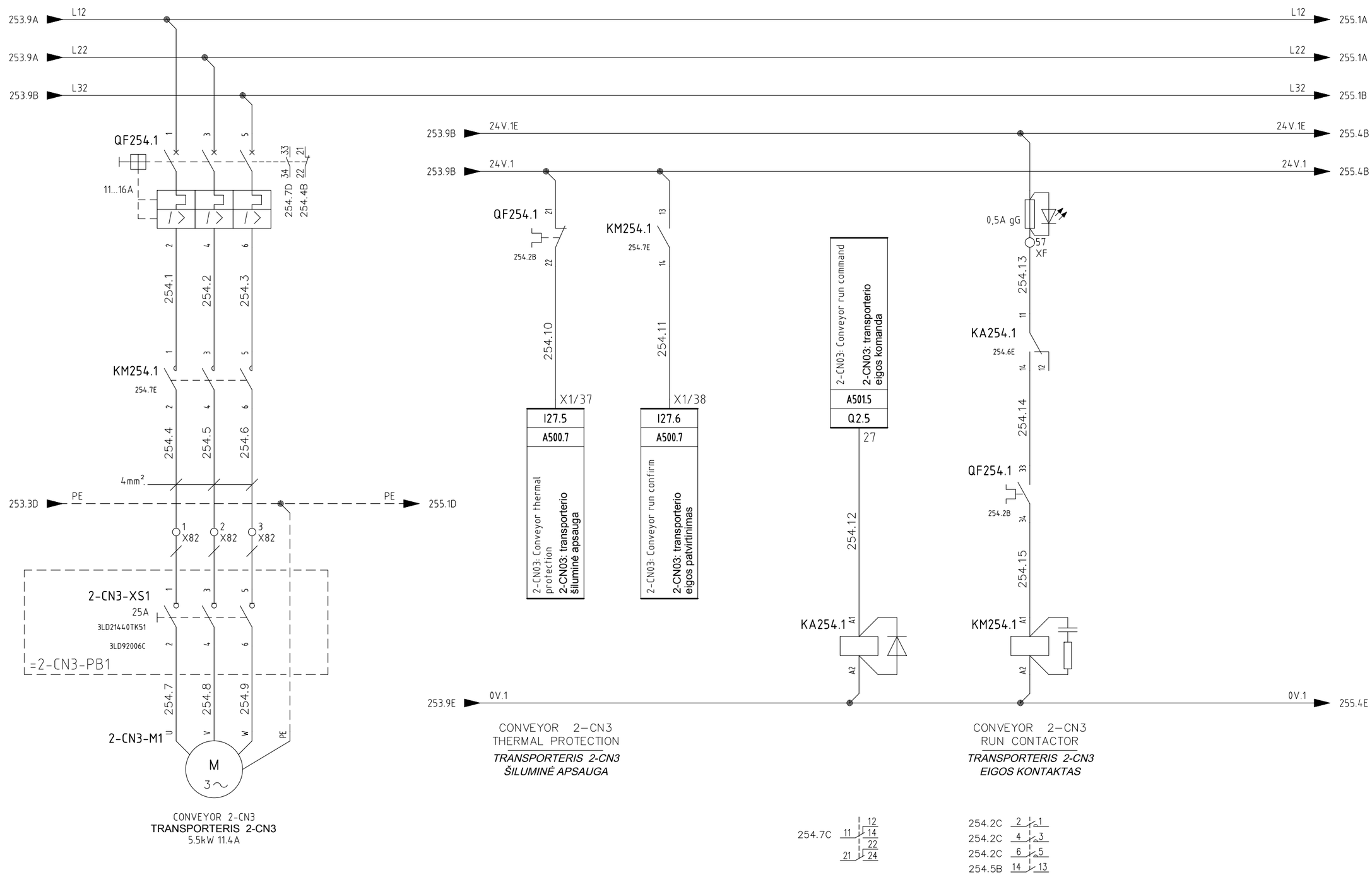
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	254

PAVADINIMAS TITLE: CONVEYOR 2-CN2 *TRANSPORTERIS 2-CN2*

LAPAS SHEET: 253



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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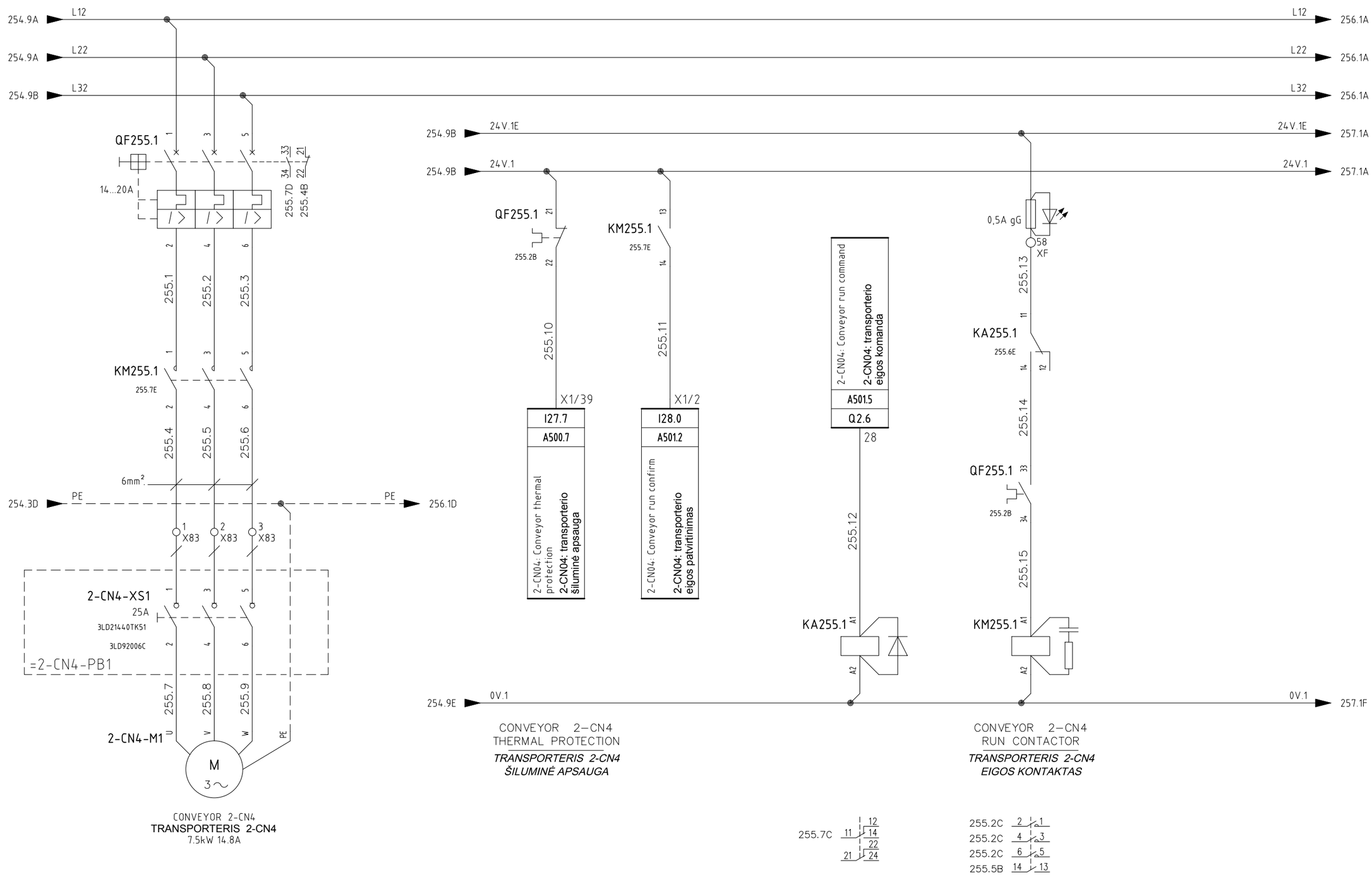
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	255

PAVADINIMAS TITLE: CONVEYOR 2-CN3 *TRANSPORTERIS 2-CN3*

LAPAS SHEET 254

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	256

PAVADINIMAS TITLE: CONVEYOR 2-CN4 *TRANSPORTERIS 2-CN4*

LAPAS SHEET: 255

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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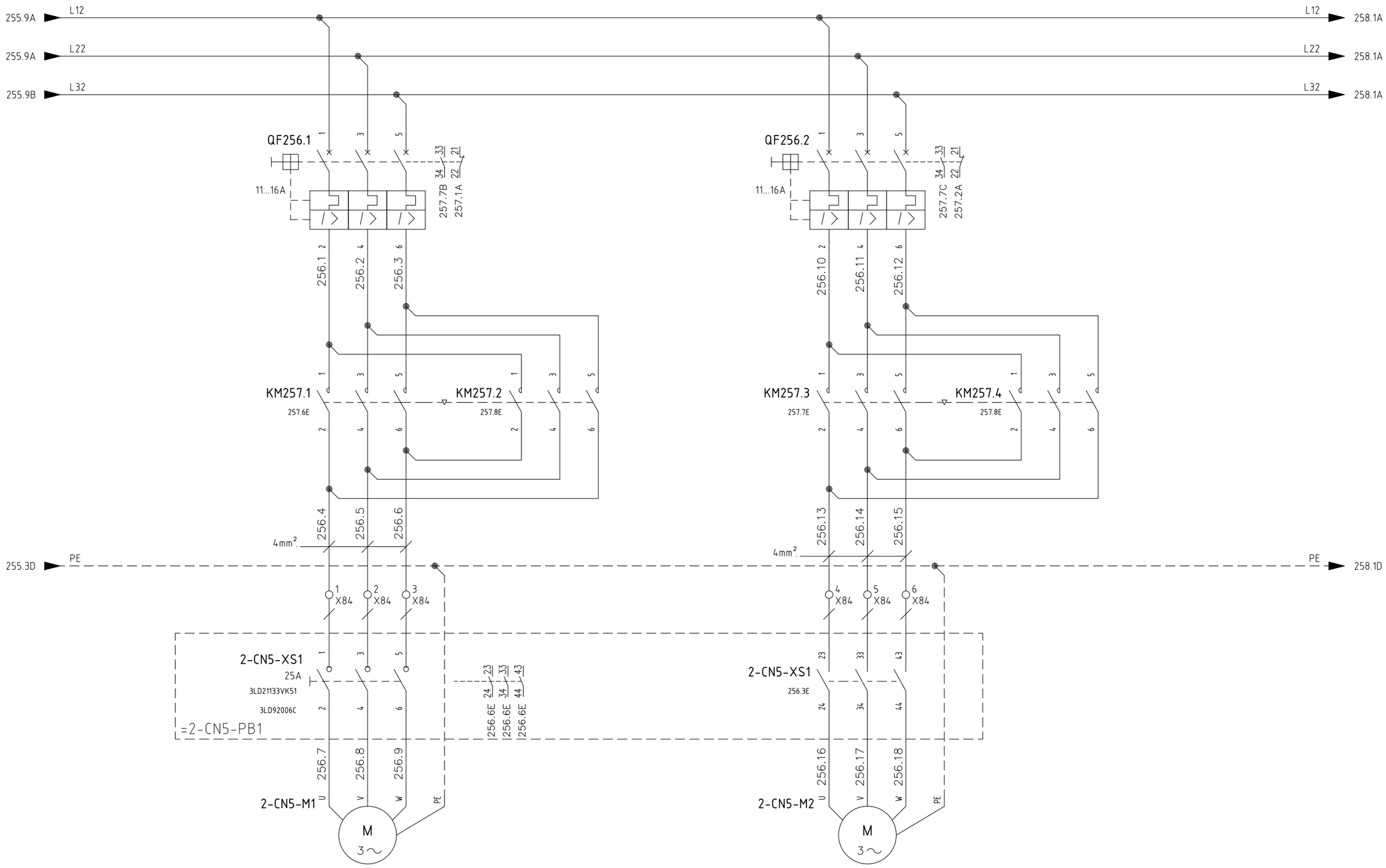

REVERSIBLE CONVEYOR 2-CN5-M1
GRĮŽTAMAS TRANSPORTERIS 2-CN5-M1
5.5kW 11.4A

REVERSIBLE CONVEYOR 2-CN5-M2
GRĮŽTAMAS TRANSPORTERIS 2-CN5-M2
5.5kW 11.4A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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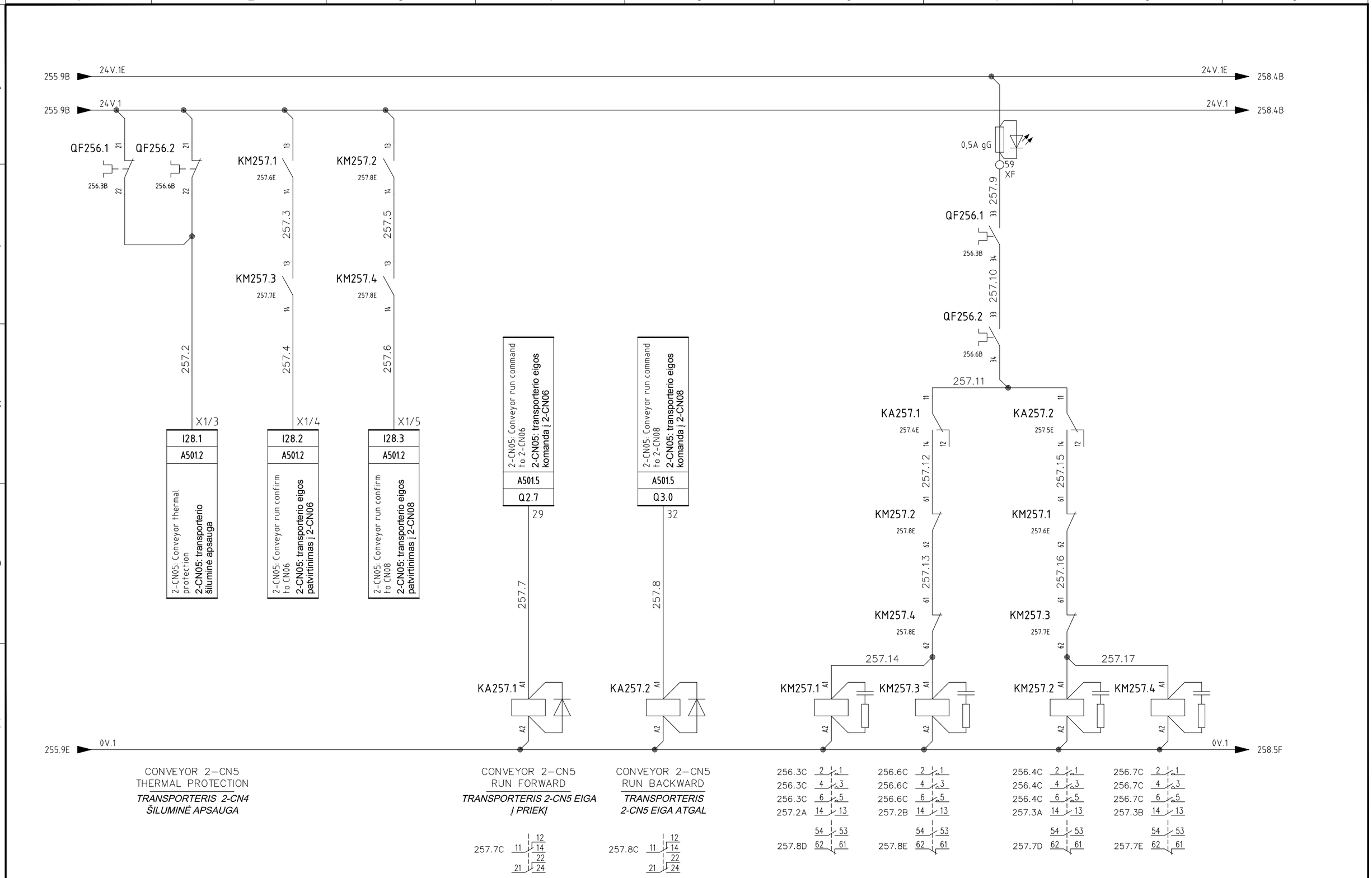
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	257

PAVADINIMAS TITLE
REVERSIBLE CONVEYOR 2-CN5
GRĮŽTAMAS TRANSPORTERIS 2-CN5

LAPAS SHEET 256



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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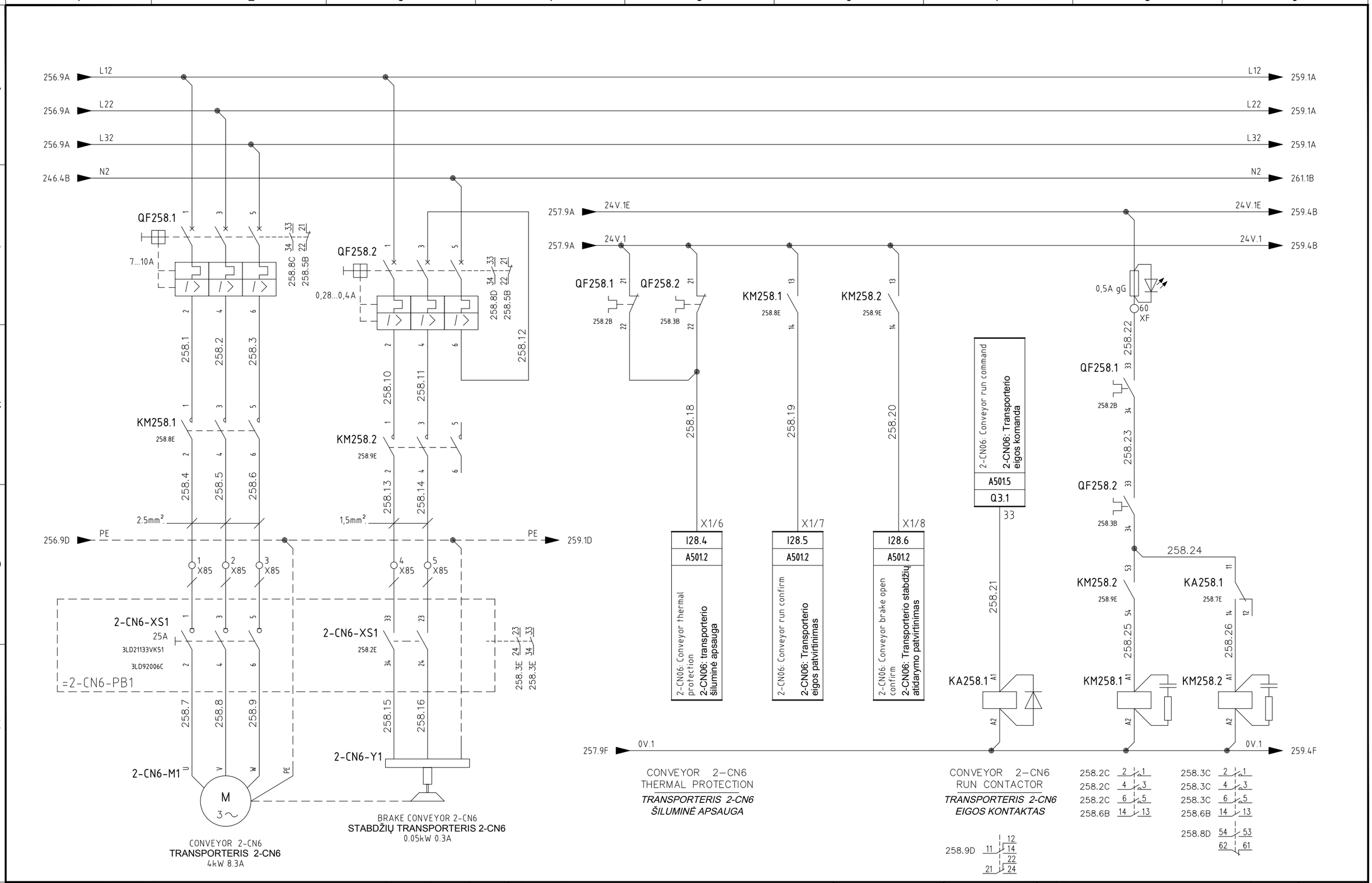
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	258

PAVADINIMAS TITLE: REVERSIBLE CONVEYOR 2-CN5
GRĮŽTAMAS TRANSPORTERIS 2-CN5

LAPAS SHEET: 257



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	259

PAVADINIMAS TITLE: CONVEYOR 2-CN6 *TRANSPORTERIS 2-CN6*

LAPAS SHEET: 258

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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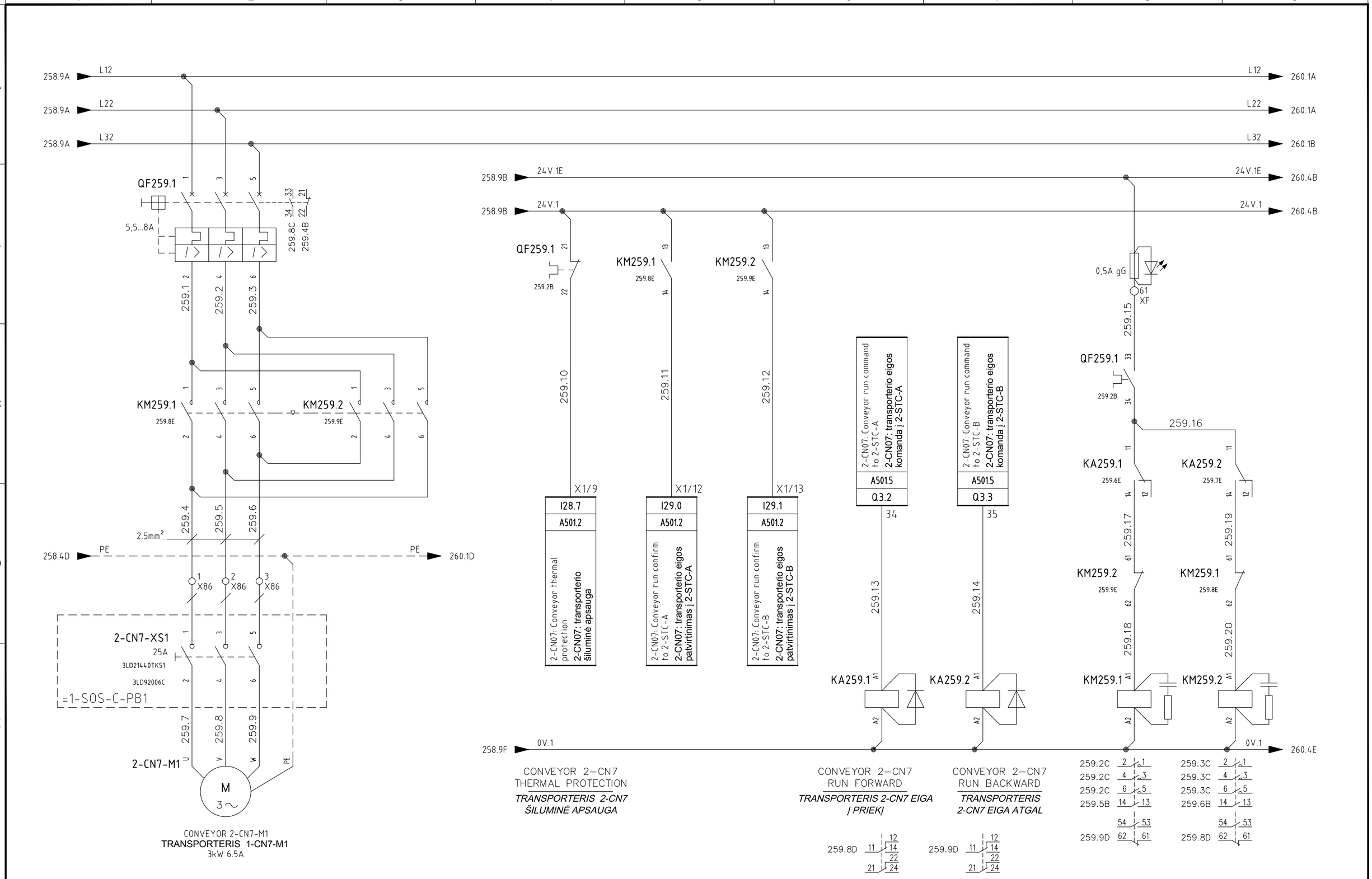

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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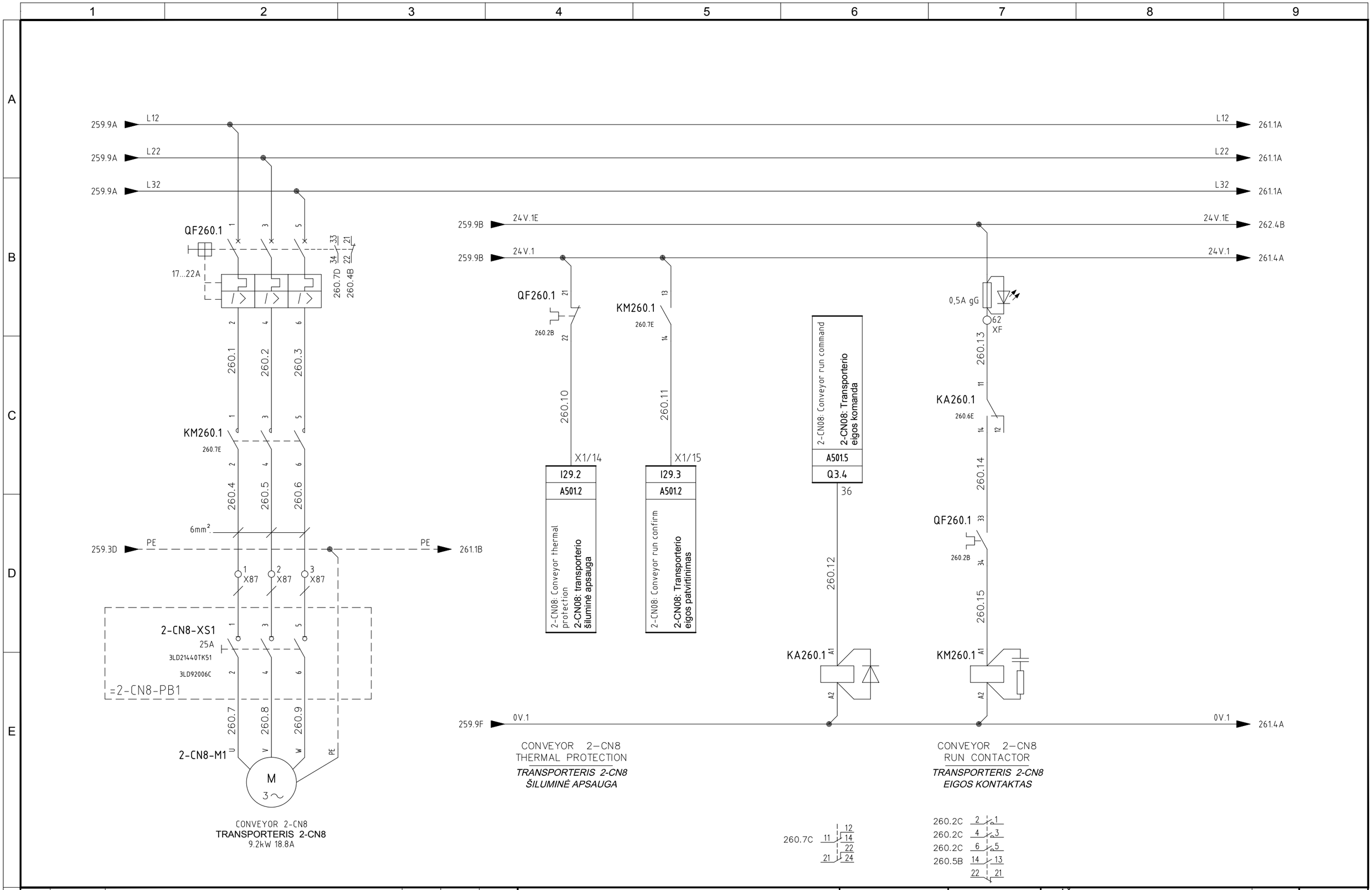
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	260

PAVADINIMAS TITLE: CONVEYOR 2-CN7
TRANSPORTERIS 2-CN7

LAPAS SHEET: 259

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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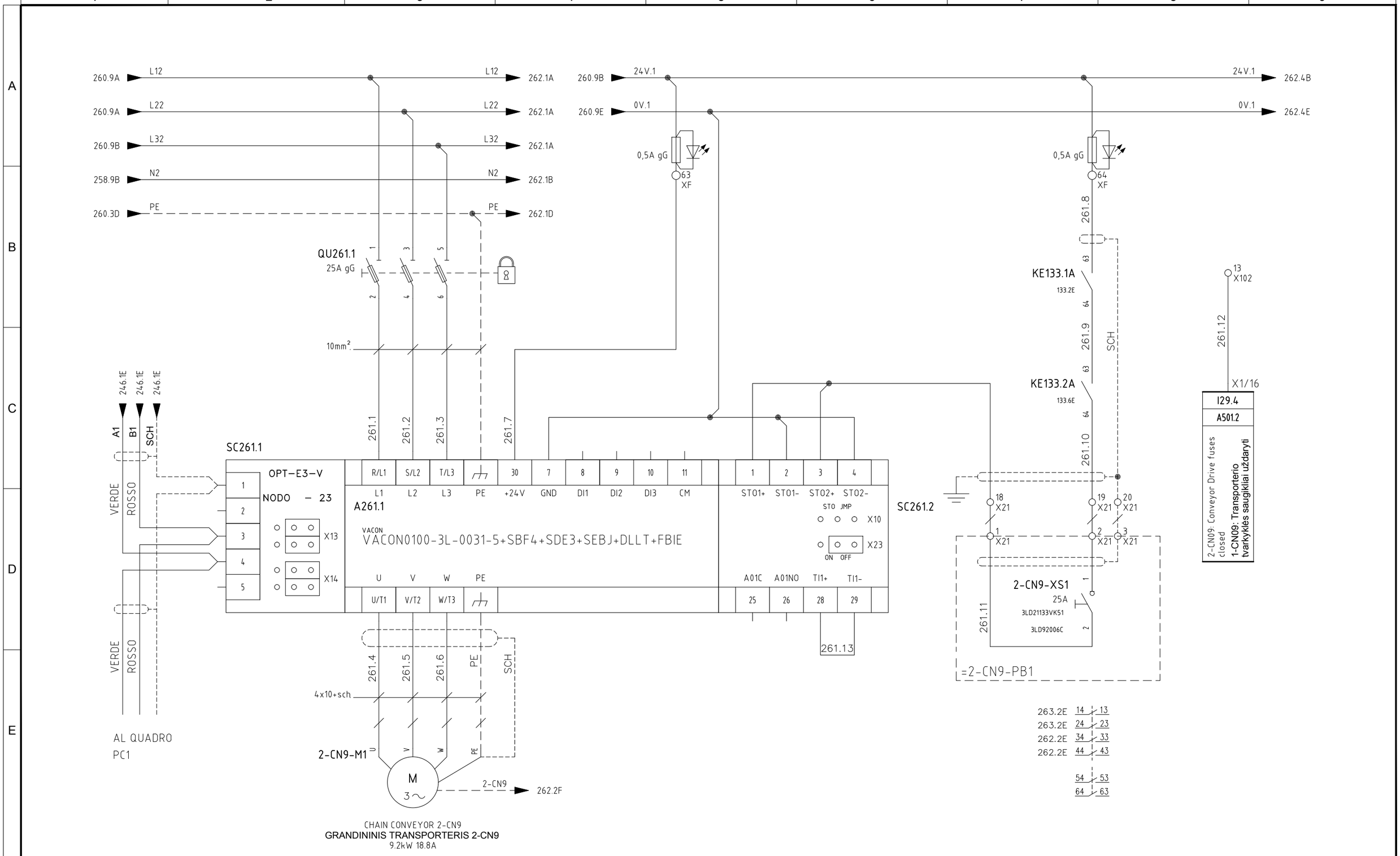
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	261

PAVADINIMAS TITLE: CONVEYOR 2-CN8 *TRANSPORTERIS 2-CN8*

LAPAS SHEET: 260

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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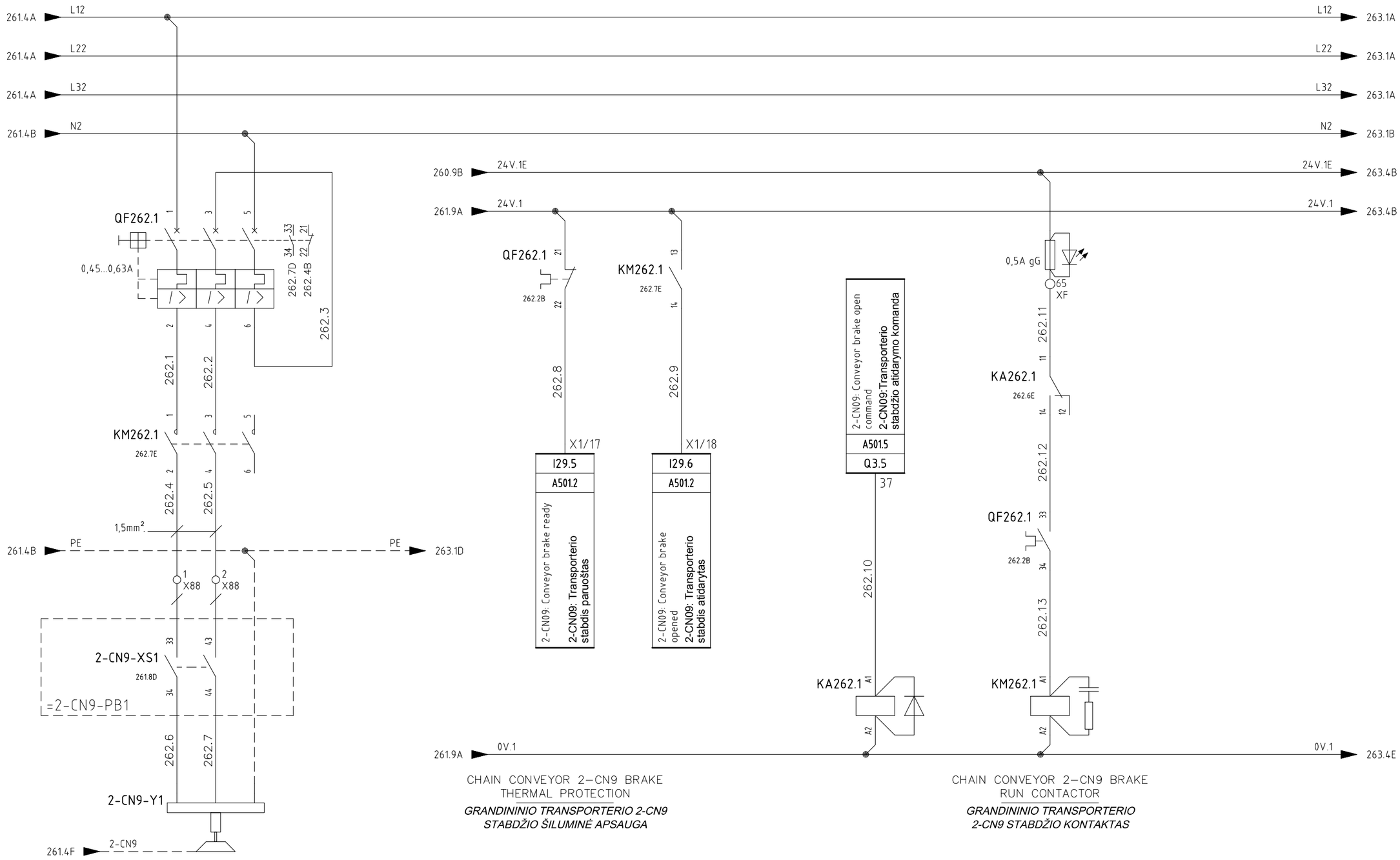
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	262

PAVADINIMAS TITLE: CHAIN CONVEYOR 2-CN9
GRANDININIS TRANSPORTERIS 2-CN9

LAPAS SHEET: 261



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	263

PAVADINIMAS TITLE: CHAIN CONVEYOR 2-CN9 BRAKE
GRANDININIO TRANSPORTERIO 2-CN9 STABDIS

LAPAS SHEET 262

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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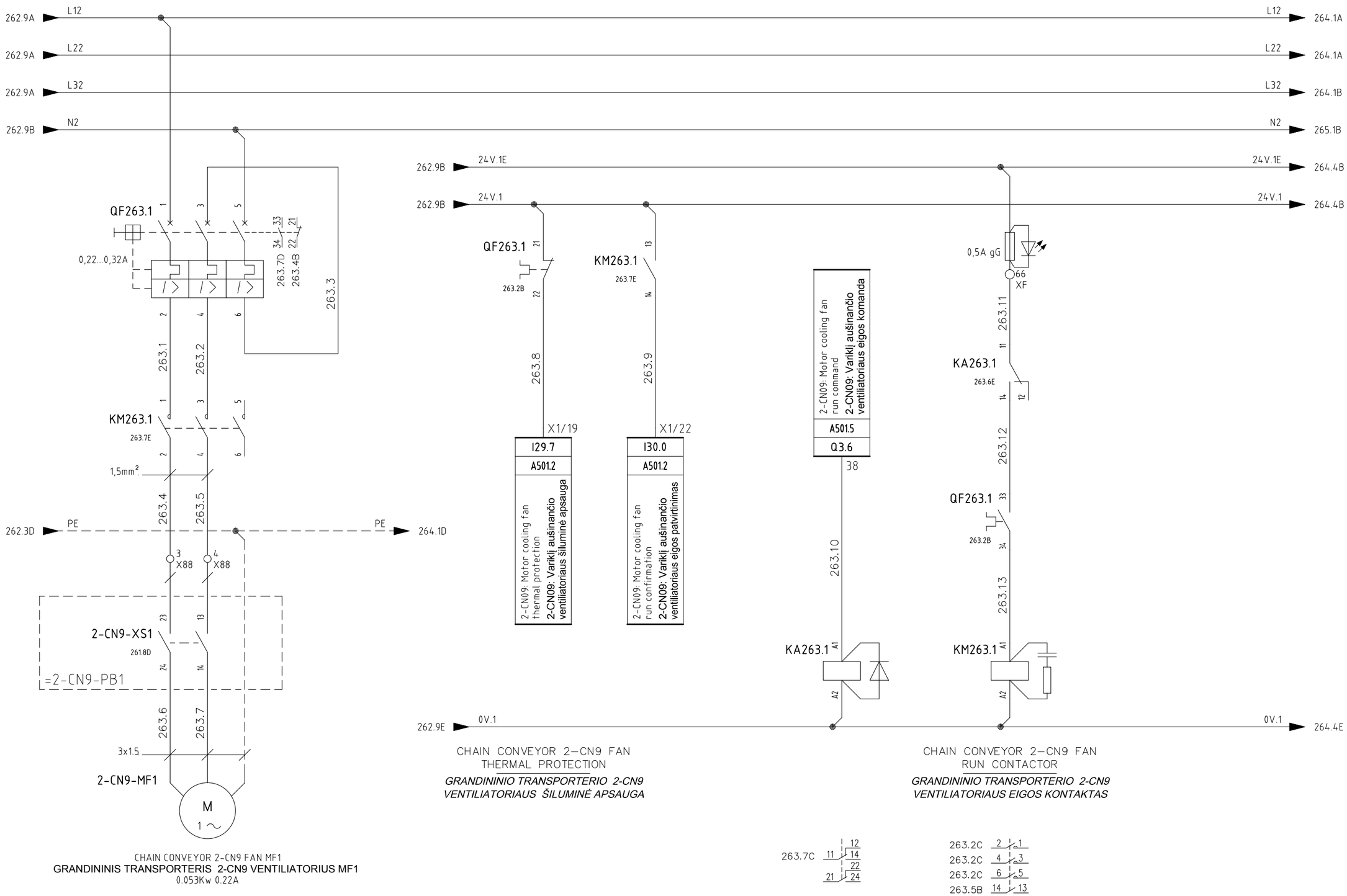

CHAIN CONVEYOR 2-CN9 FAN MF1
GRANDININIS TRANSPORTERIS 2-CN9 VENTILIATORIUS MF1
0.053Kw 0.22A

CHAIN CONVEYOR 2-CN9 FAN
THERMAL PROTECTION
GRANDININIO TRANSPORTERIO 2-CN9
VENTILIATORIAUS ŠILUMINĖ APSAUGA

CHAIN CONVEYOR 2-CN9 FAN
RUN CONTACTOR
GRANDININIO TRANSPORTERIO 2-CN9
VENTILIATORIAUS EIGOS KONTAKTAS

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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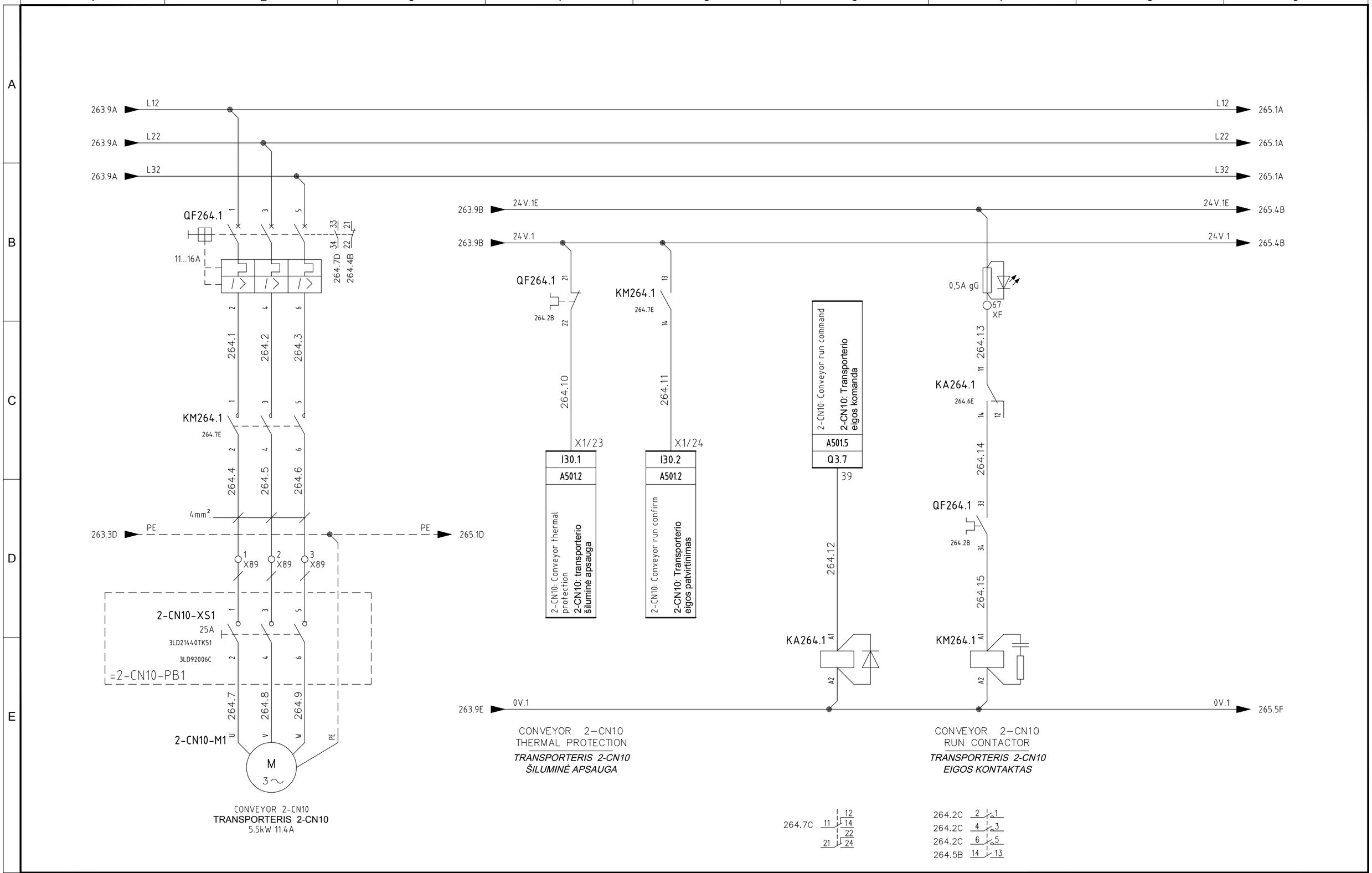
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	264

PAVADINIMAS TITLE: CHAIN CONVEYOR 2-CN9 FAN
GRANDININIS 'TRANSPORTERIS 2-CN9 VENTILIATORIUS

LAPAS SHEET 263



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	265

PAVADINIMAS TITLE: CONVEYOR 2-CN10
TRANSPORTERIS 2-CN10

LAPAS SHEET: 264

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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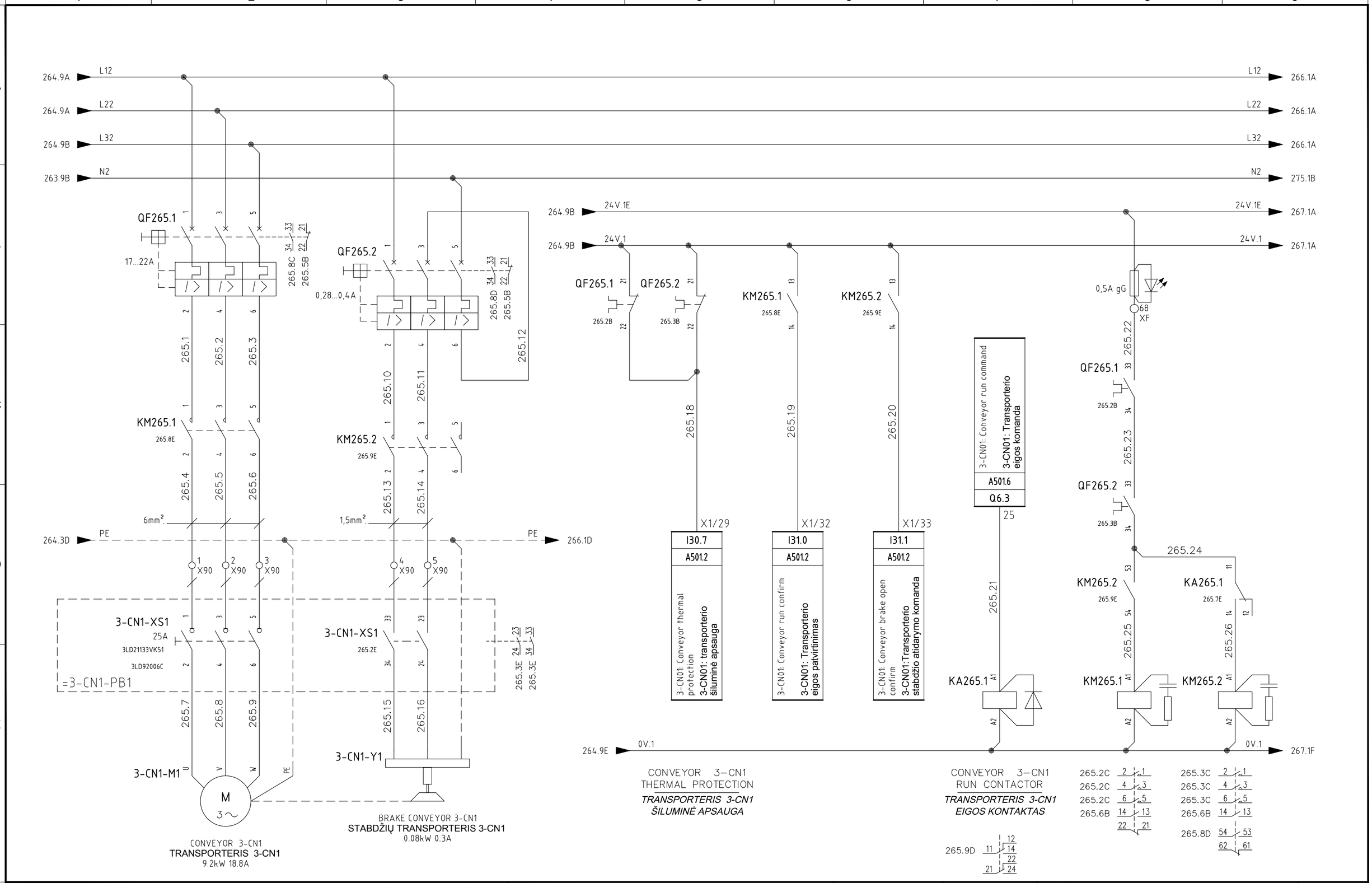

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	266

PAVADINIMAS TITLE: CONVEYOR 3-CN1 *TRANSPORTERIS 3-CN1*

LAPAS SHEET 265

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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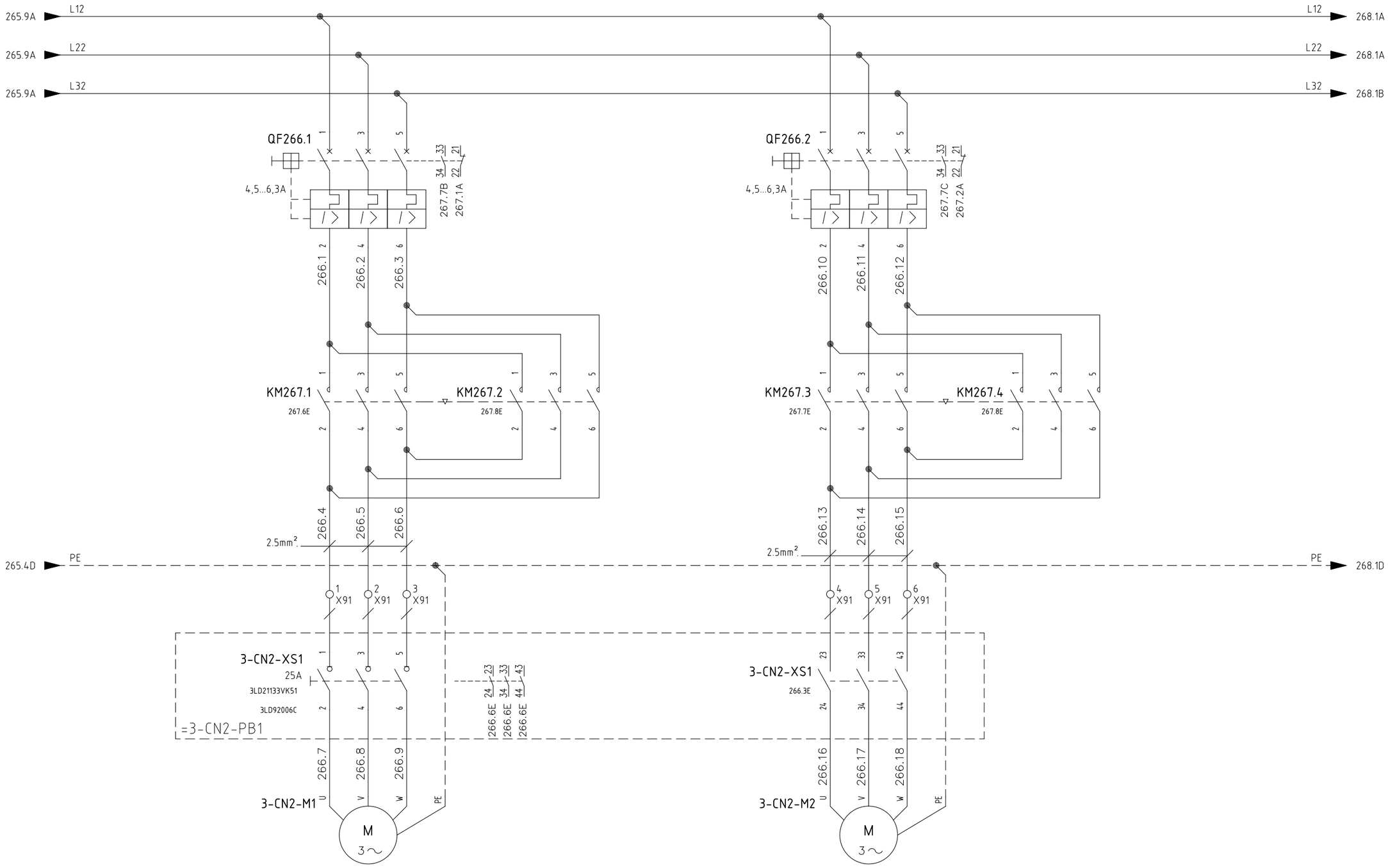

REVERSIBLE CONVEYOR 3-CN2-M1
GRĮŽTAMAS TRANSPORTERIS 3-CN2-M1
2.2kW 5.2A

REVERSIBLE CONVEYOR 3-CN2-M2
GRĮŽTAMAS TRANSPORTERIS 3-CN2-M2
2.2kW 5.2A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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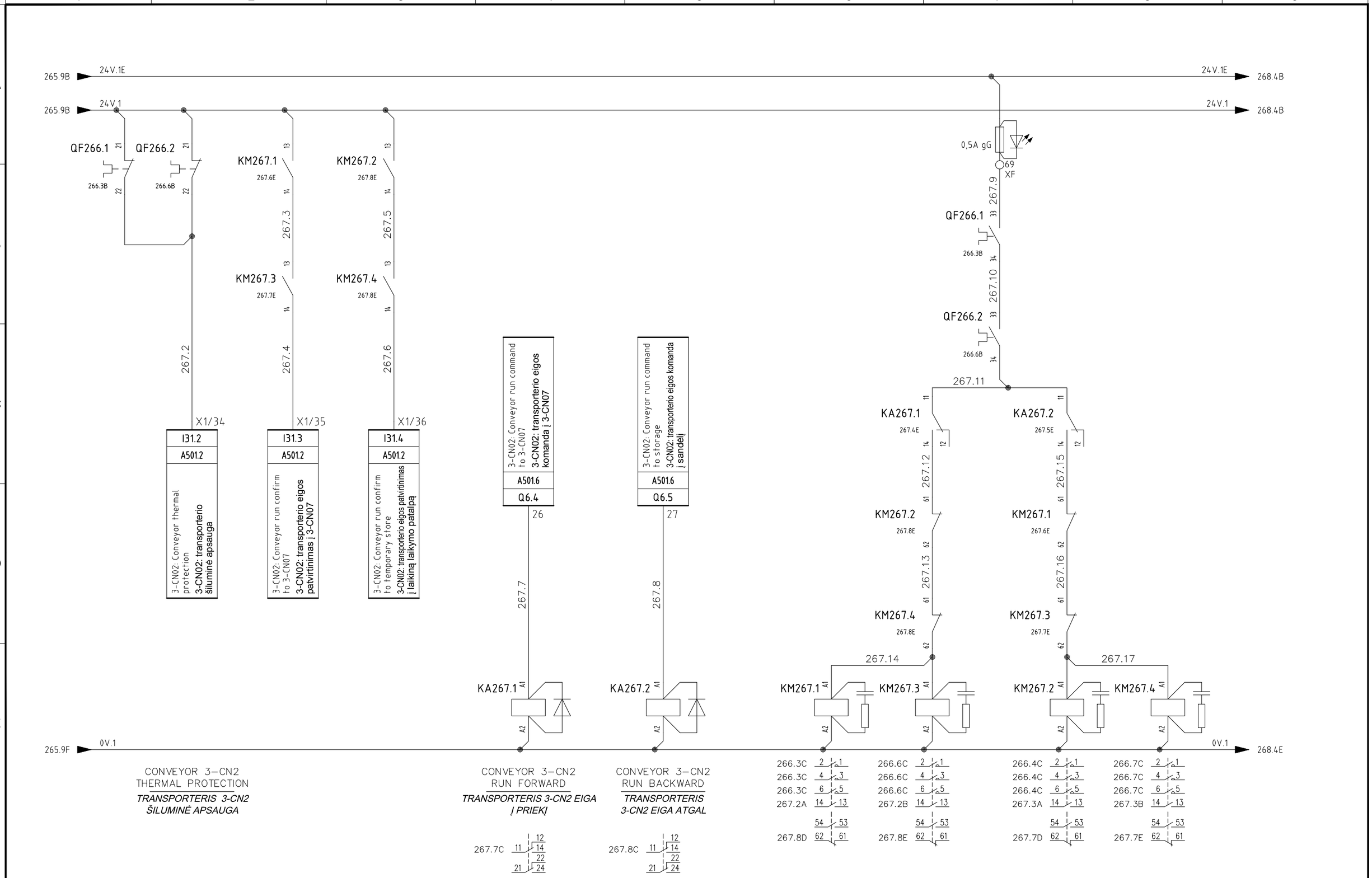
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	267

PAVADINIMAS TITLE: REVERSIBLE CONVEYOR 3-CN2
TRANSPORTERIS 3-CN2

LAPAS SHEET: 266



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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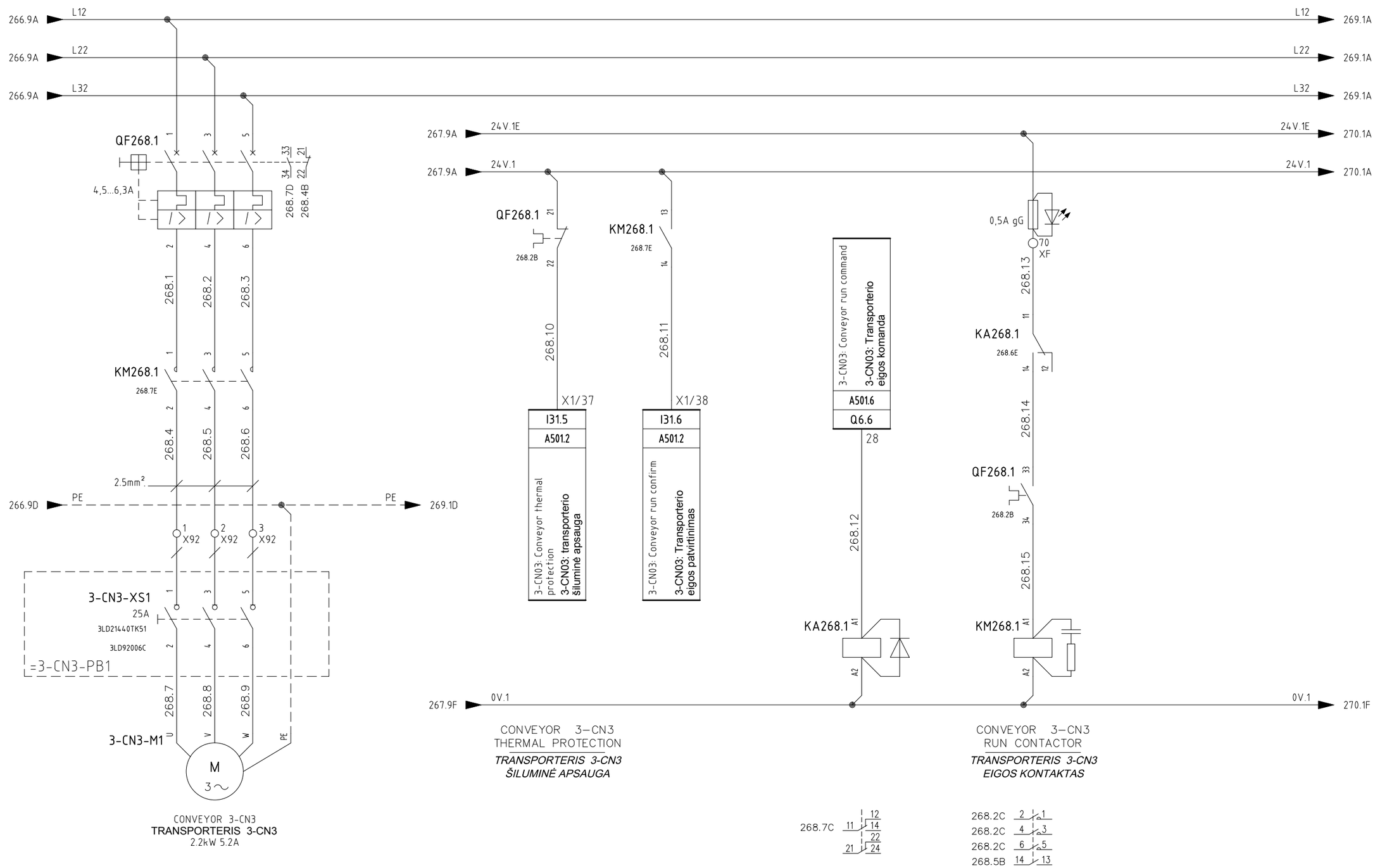
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	268

PAVADINIMAS TITLE: REVERSIBLE CONVEYOR 3-CN2
TRANSPORTERIS 3-CN2

LAPAS SHEET: 267



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	269

PAVADINIMAS TITLE: CONVEYOR 3-CN3 *TRANSPORTERIS 3-CN3*

LAPAS SHEET: 268

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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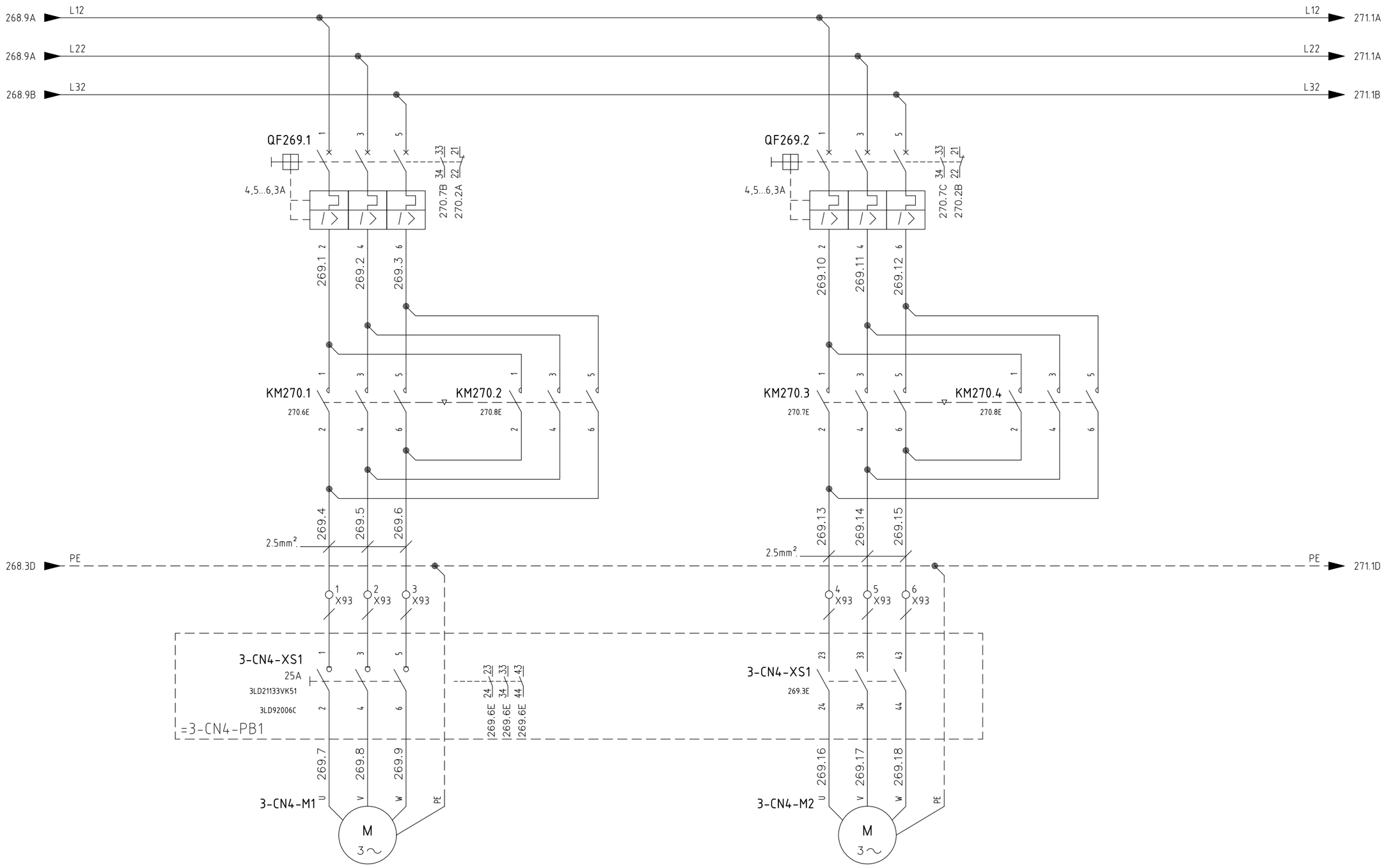

REVERSIBLE CONVEYOR 3-CN4-M1
GRĮŽTAMAS TRANSPORTERIS 3-CN4-M1
2.2kW 5.2A

REVERSIBLE CONVEYOR 3-CN4-M2
GRĮŽTAMAS TRANSPORTERIS 3-CN4-M2
2.2kW 5.2A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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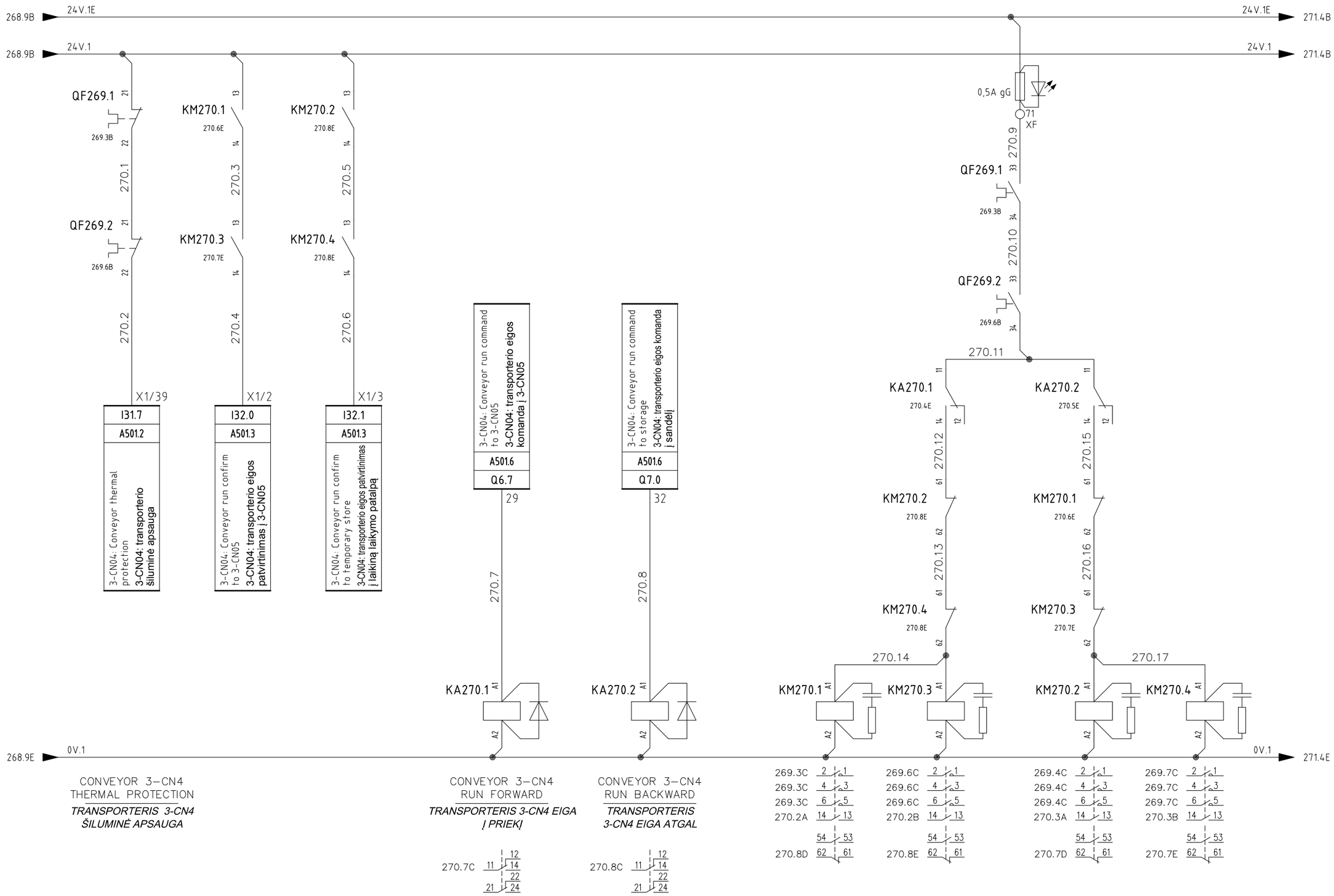
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	270

PAVADINIMAS TITLE: REVERSIBLE CONVEYOR 3-CN4
TRANSPORTERIS 3-CN4

LAPAS SHEET: 269



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	271

PAVADINIMAS TITLE: REVERSIBLE CONVEYOR 3-CN4
TRANSPORTERIS 3-CN4

LAPAS SHEET: 270

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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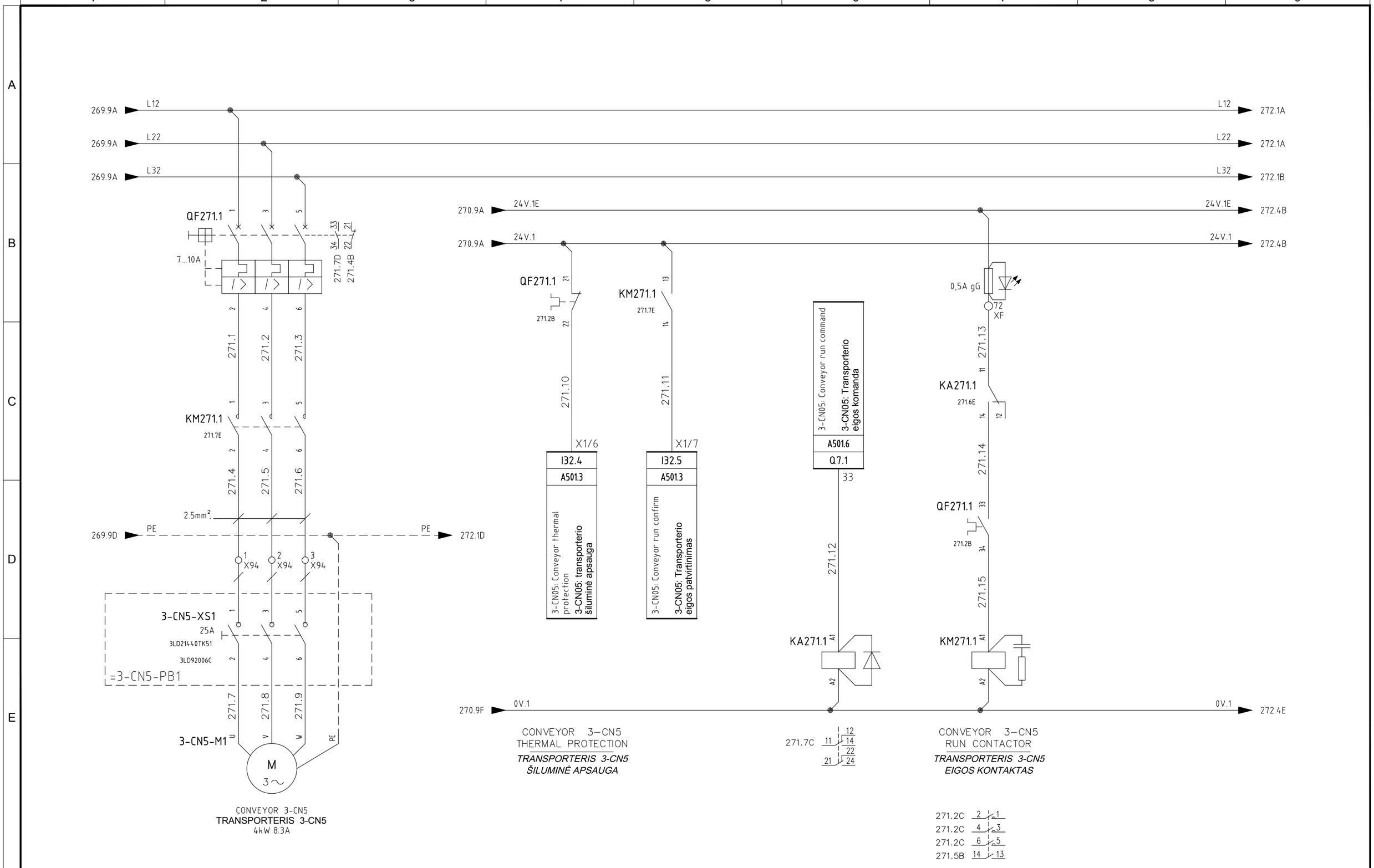

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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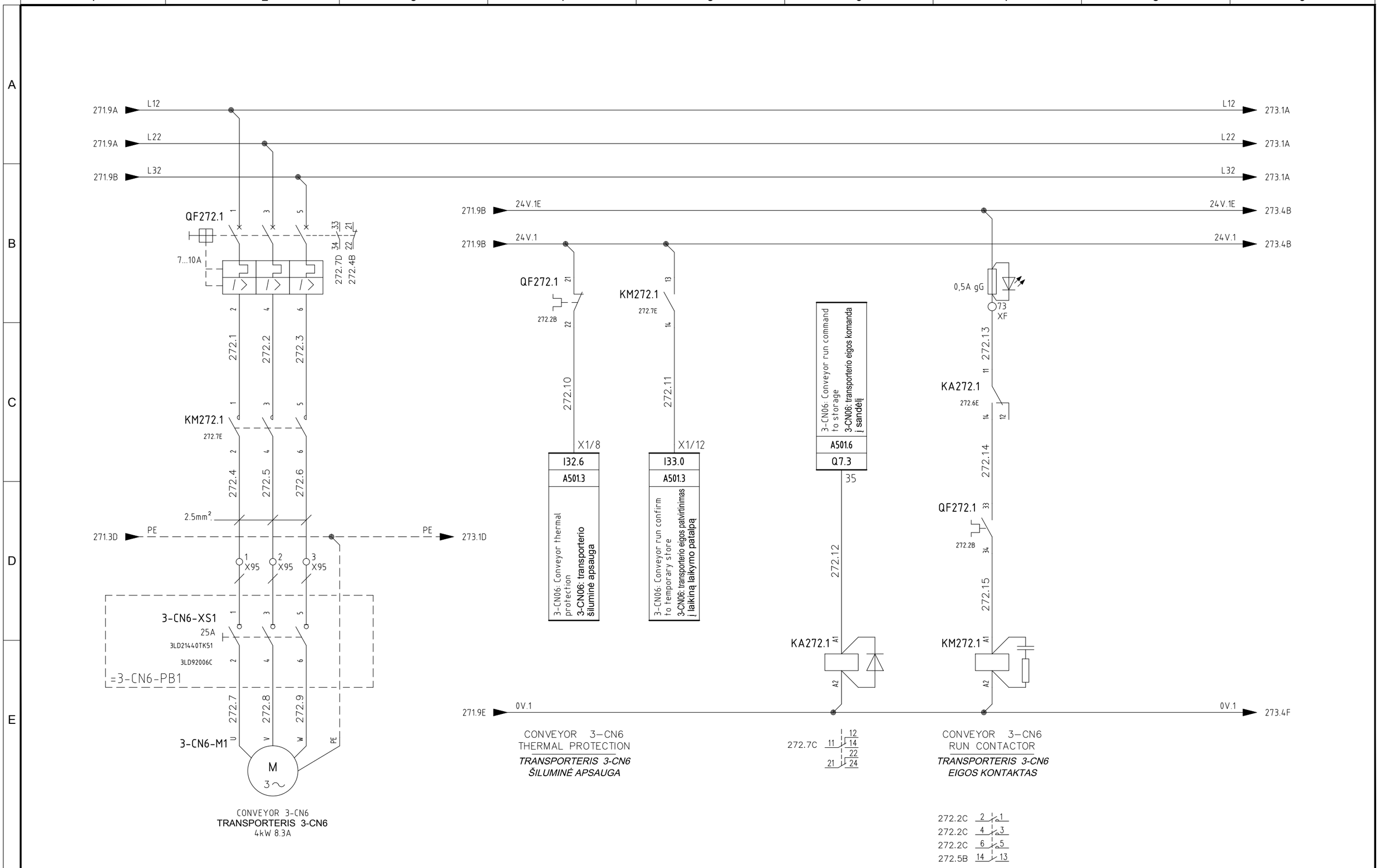
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	272

PAVADINIMAS TITLE: CONVEYOR 3-CN5 *TRANSPORTERIS 3-CN5*

LAPAS SHEET: 271



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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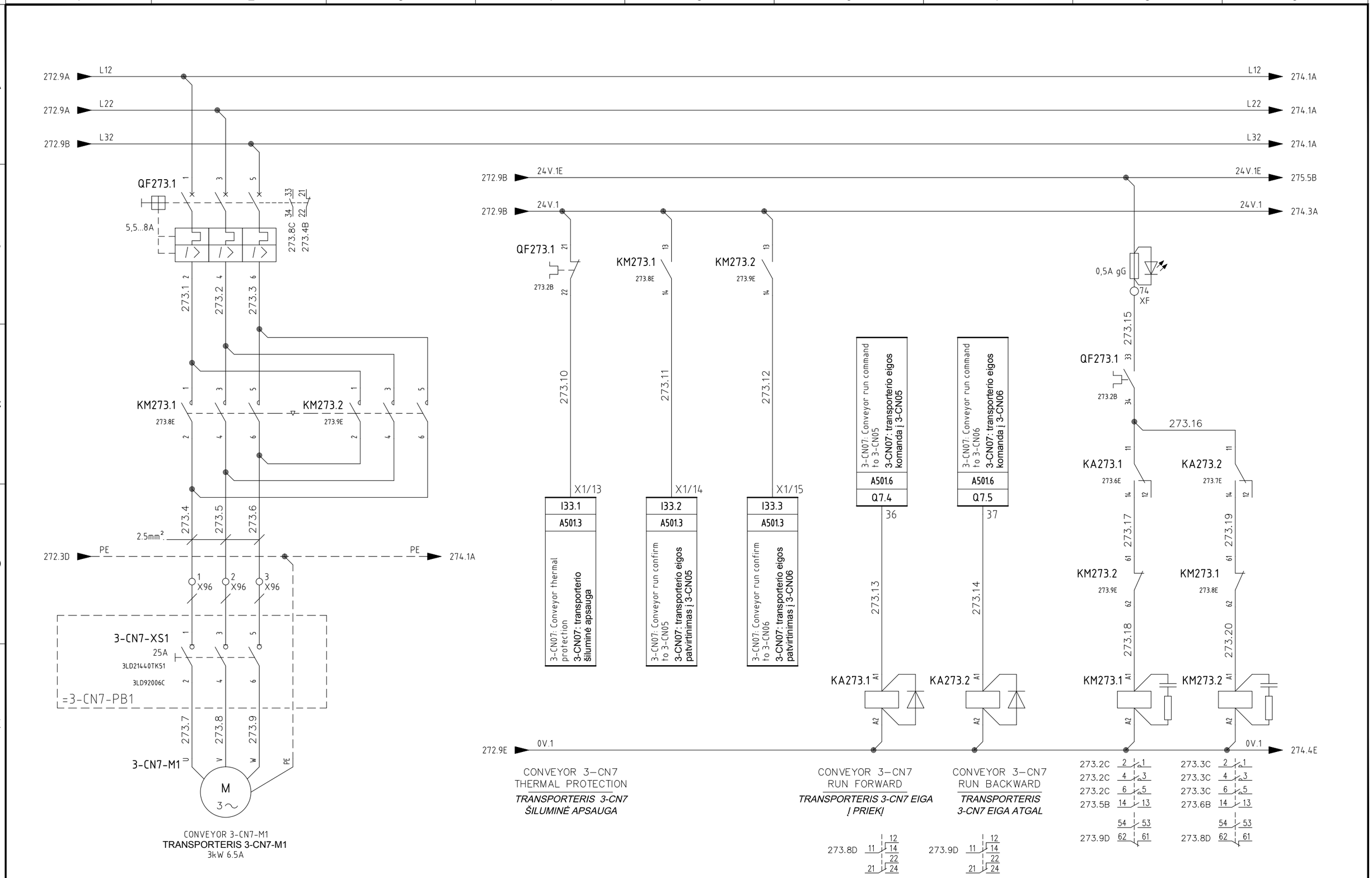
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	273

PAVADINIMAS TITLE: CONVEYOR 3-CN6 *TRANSPORTERIS 3-CN6*

LAPAS SHEET: 272



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	274

PAVADINIMAS TITLE: CONVEYOR 3-CN7
TRANSPORTERIS 3-CN7

LAPAS SHEET: 273

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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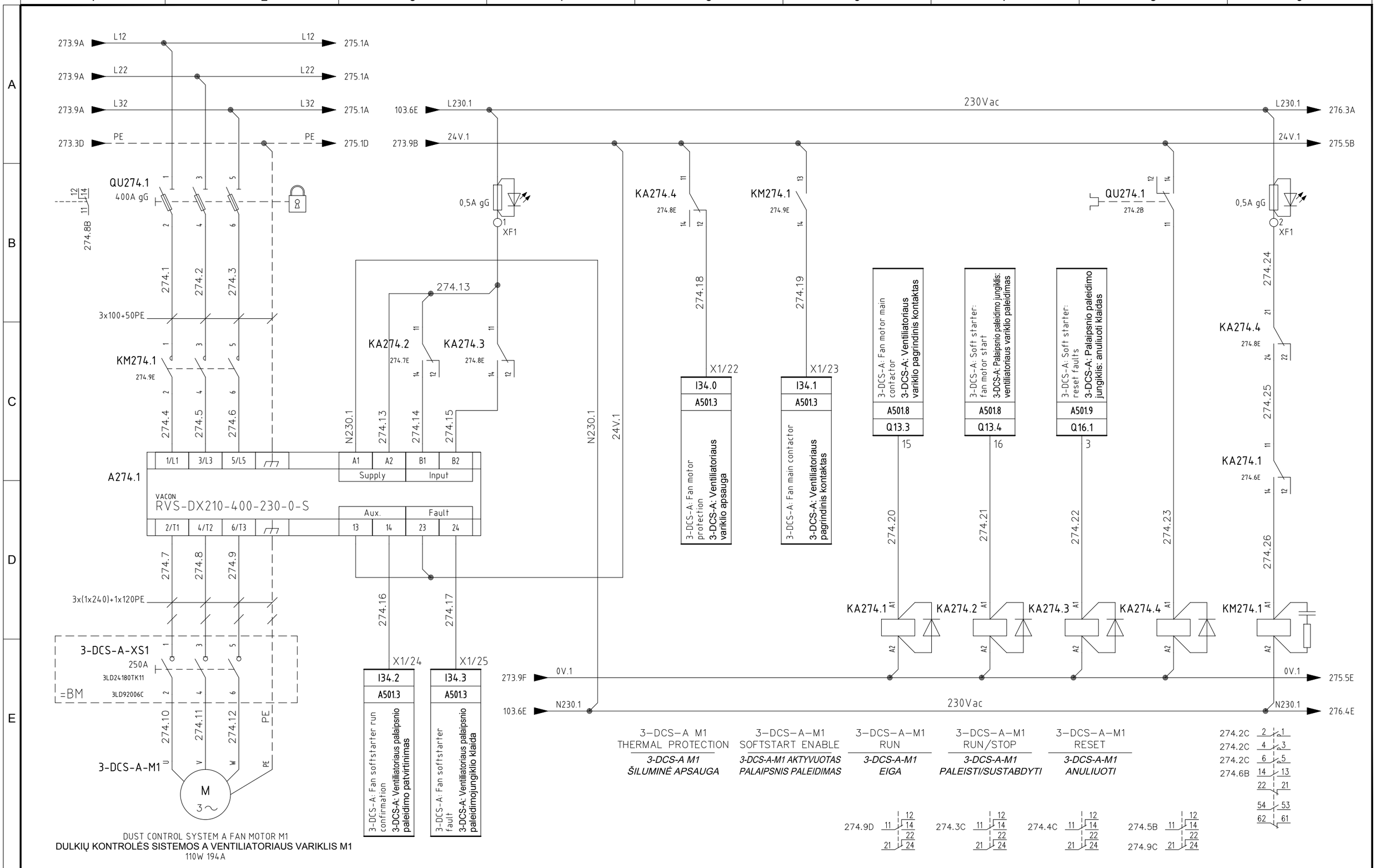

DUST CONTROL SYSTEM A FAN MOTOR M1
DULKIŲ KONTROLĖS SISTEMOS A VENTILIATORIAUS VARIKLIS M1
110W 194A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	275

PAVADINIMAS TITLE: DUST CONTROL SYSTEM A FAN MOTOR M1
DULKIŲ KONTROLĖS SISTEMOS A VENTILIATORIAUS VARIKLIS M1

LAPAS SHEET 274

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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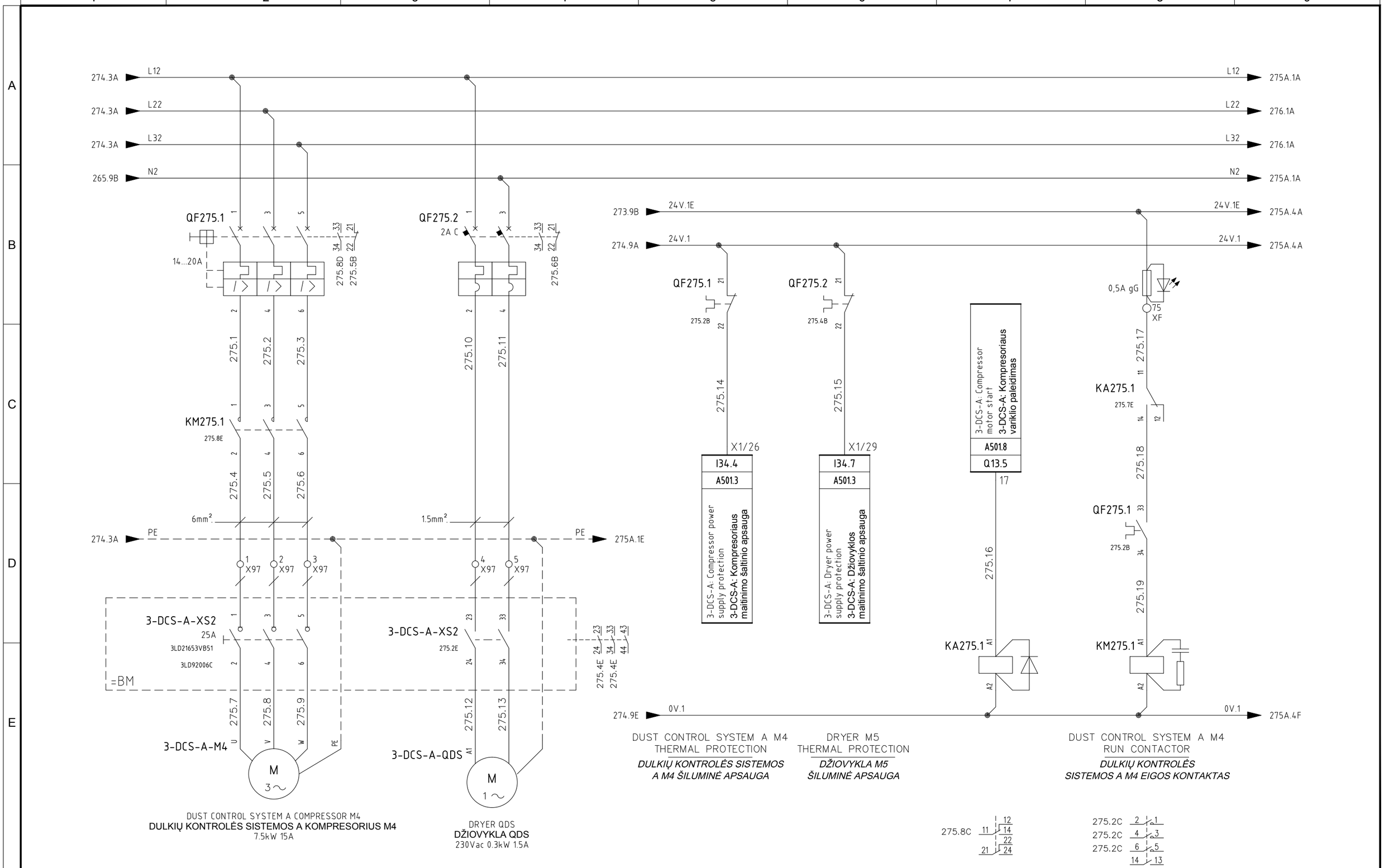

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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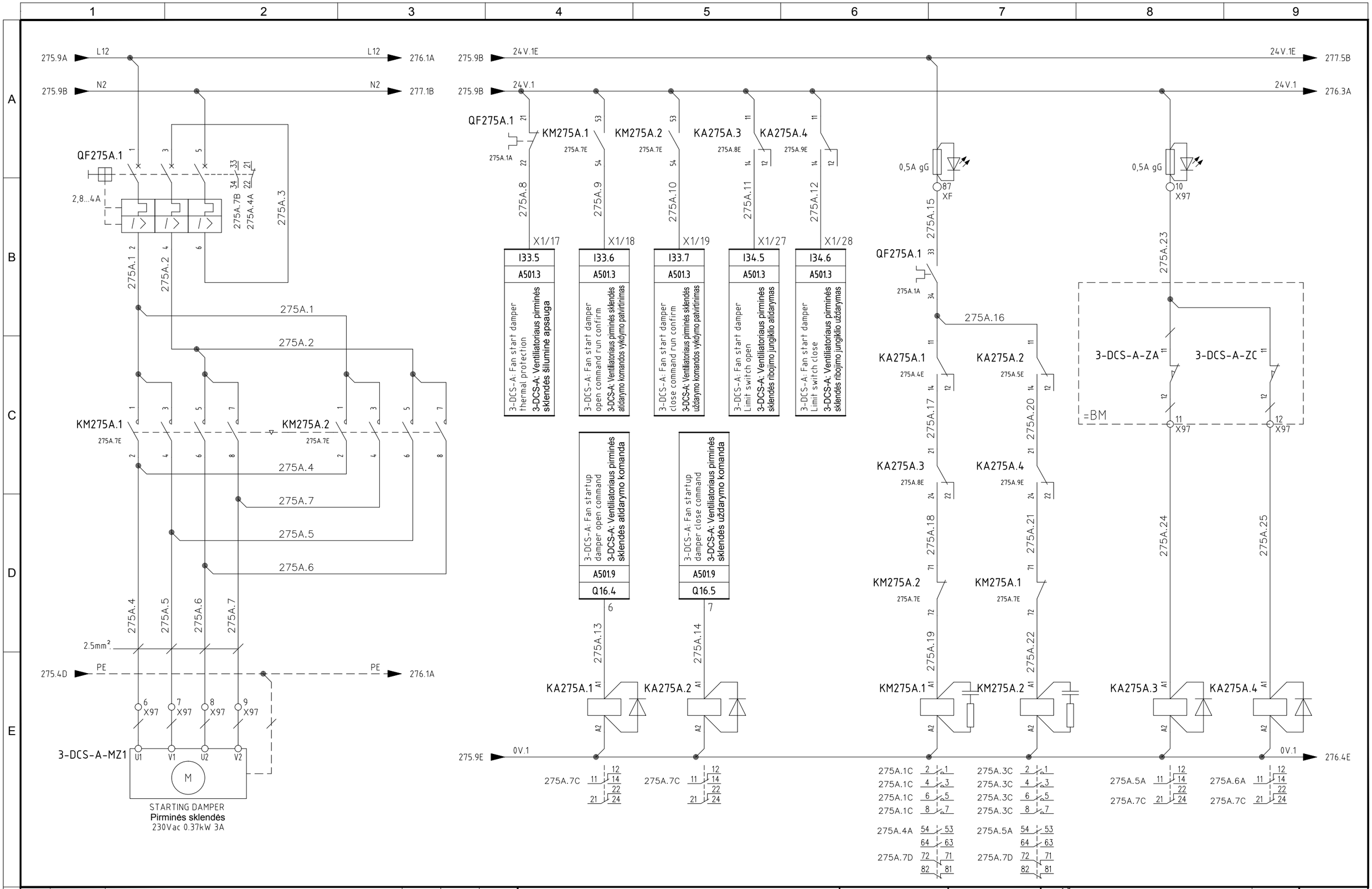
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	275A

PAVADINIMAS TITLE: DUST CONTROL SYSTEM A COMPRESSOR M4
DULKIŲ KONTROLĖS SISTEMOS A KOMPRESORIUS M4

LAPAS SHEET 275



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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	276

PAVADINIMAS TITLE: DUST CONTROL SYSTEM A 3-DCS-A-MZ1
DULKIŲ KONTROLĖS SISTEMA A 3-DCS-A-MZ1

LAPAS SHEET: 275A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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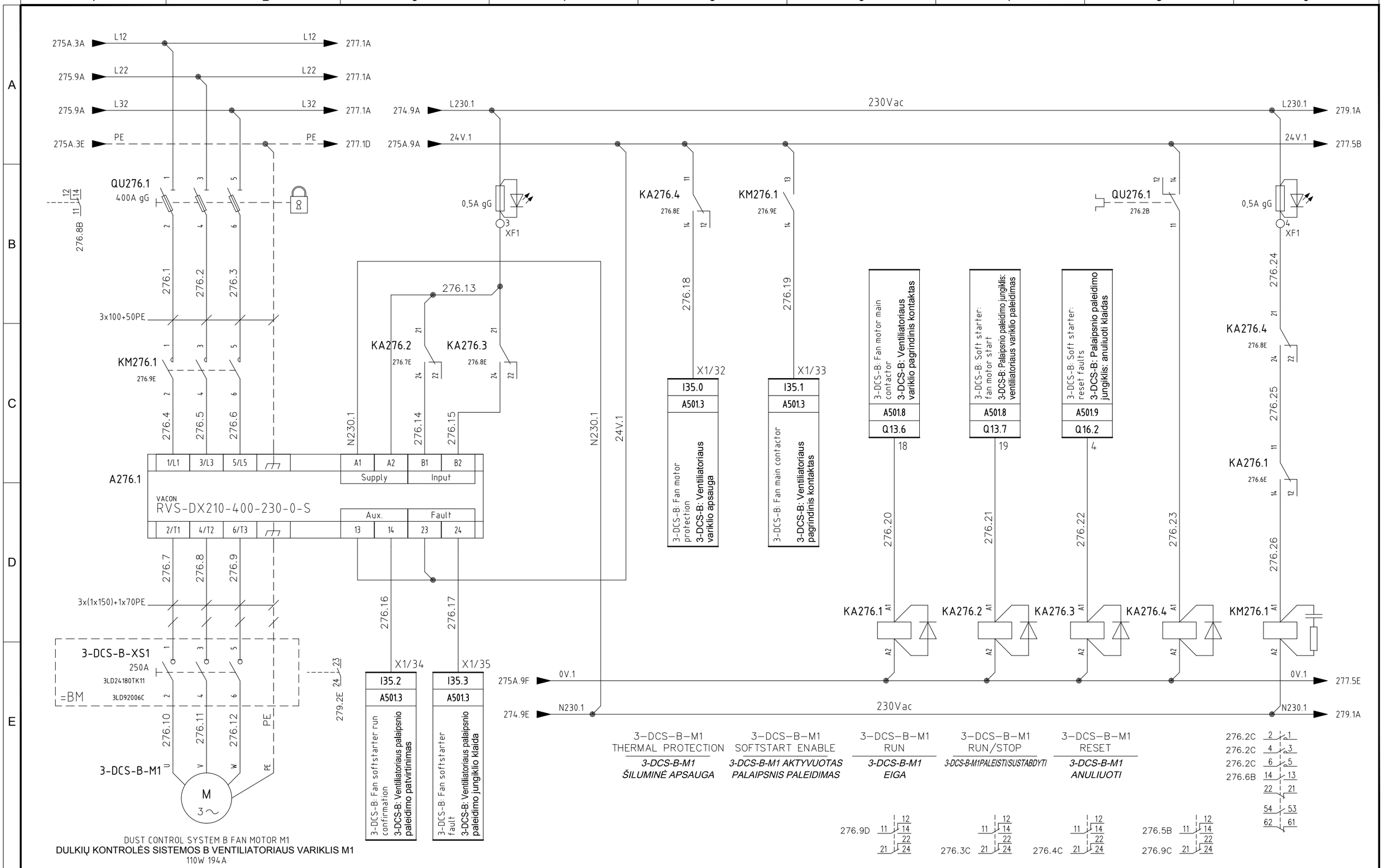

DUST CONTROL SYSTEM B FAN MOTOR M1
DULKIŲ KONTROLĖS SISTEMOS B VENTILIATORIAUS VARIKLIS M1
110W 194A

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	277

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B FAN MOTOR M1
DULKIŲ KONTROLĖS SISTEMOS B VENTILIATORIAUS VARIKLIS M1

LAPAS SHEET 276

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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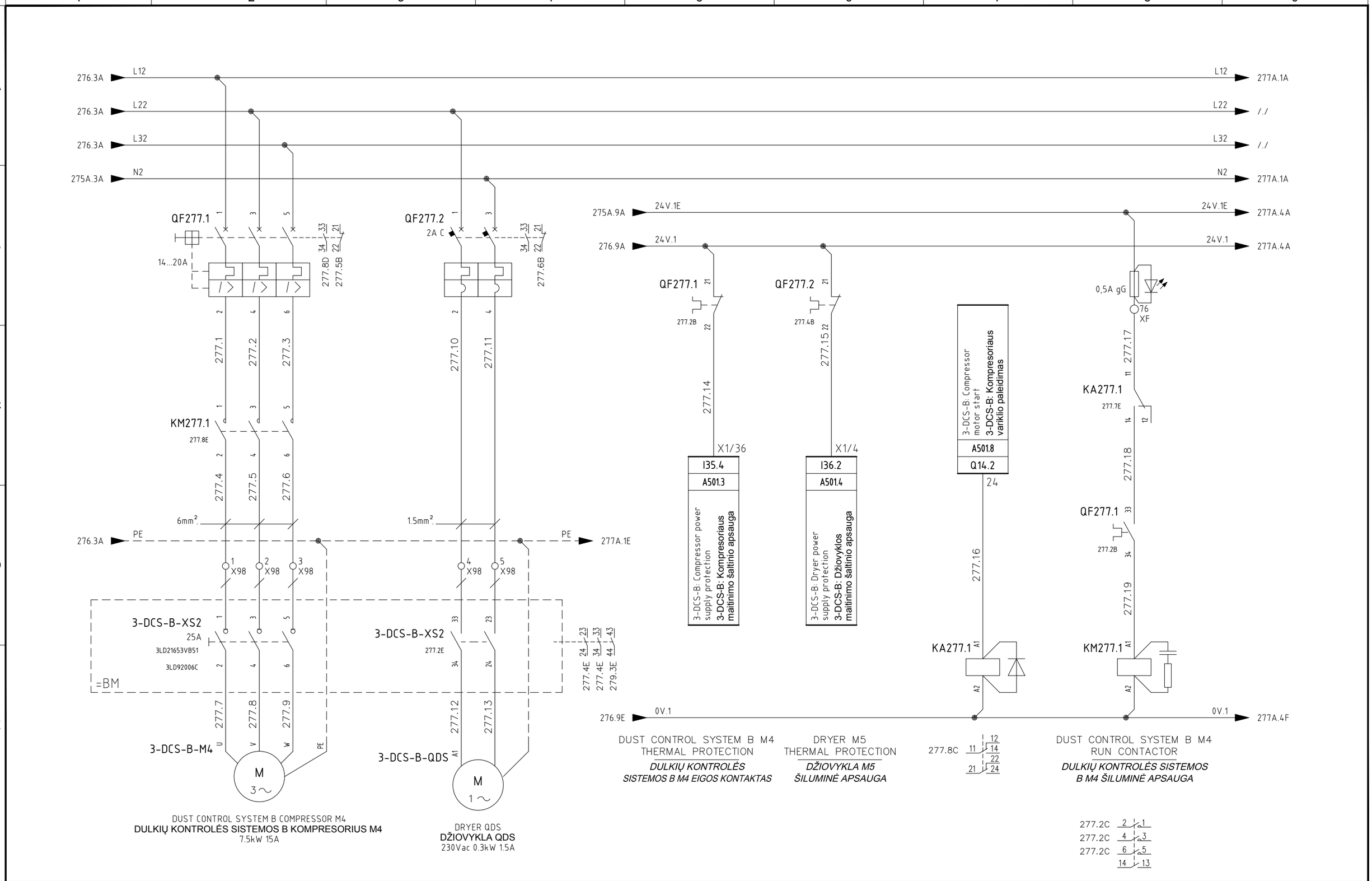

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	277A

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B COMPRESSOR M4
DULKIŲ KONTROLĖS SISTEMOS B KOMPRESORIUS M4

LAPAS SHEET 277

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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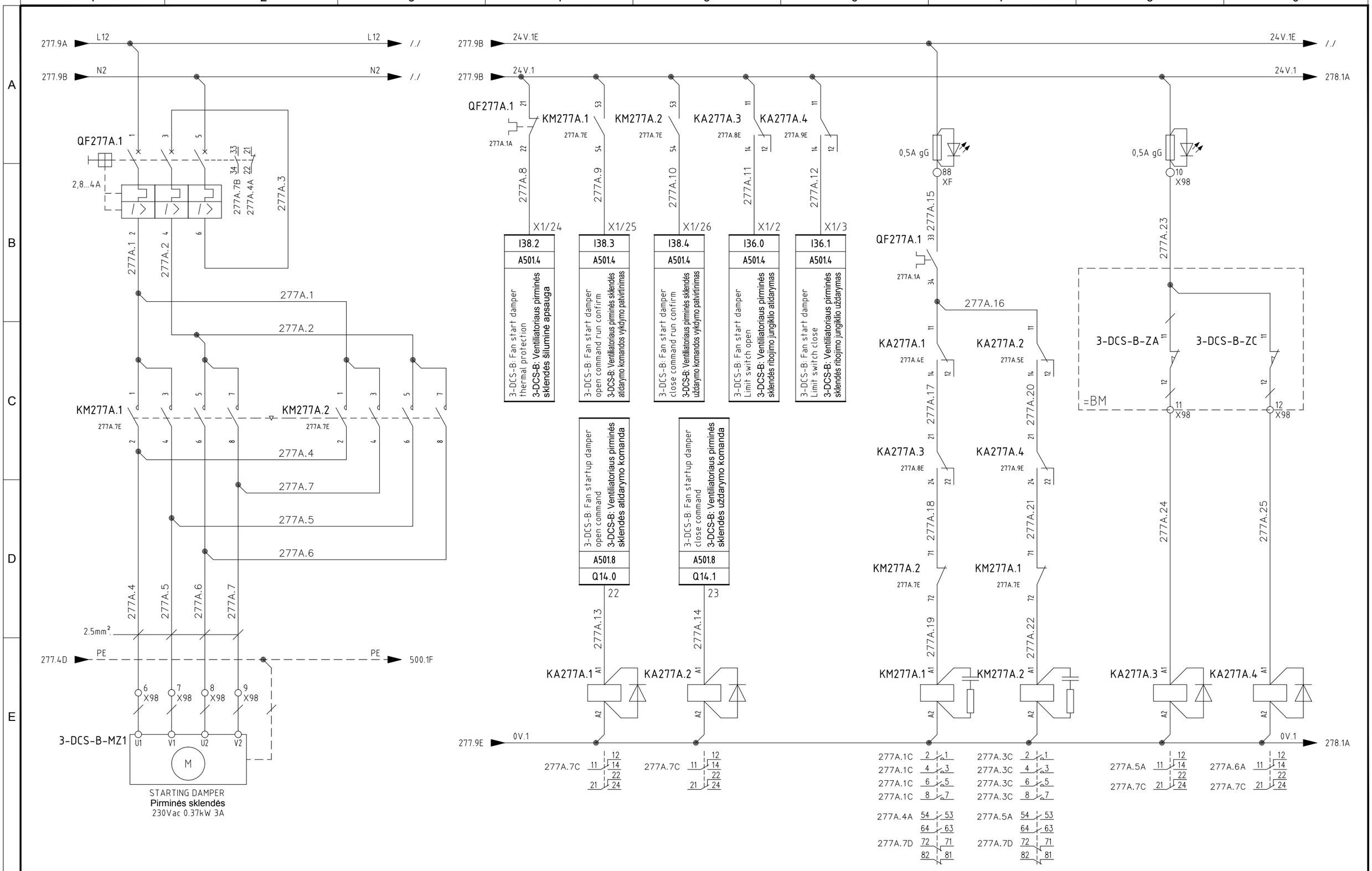

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	278

PAVADINIMAS TITLE: DUST CONTROL SYSTEM A 3-DCS-B-MZ1
DULKIŲ KONTROLĖS SISTEMA A 3-DCS-B-MZ1

LAPAS SHEET: 277A

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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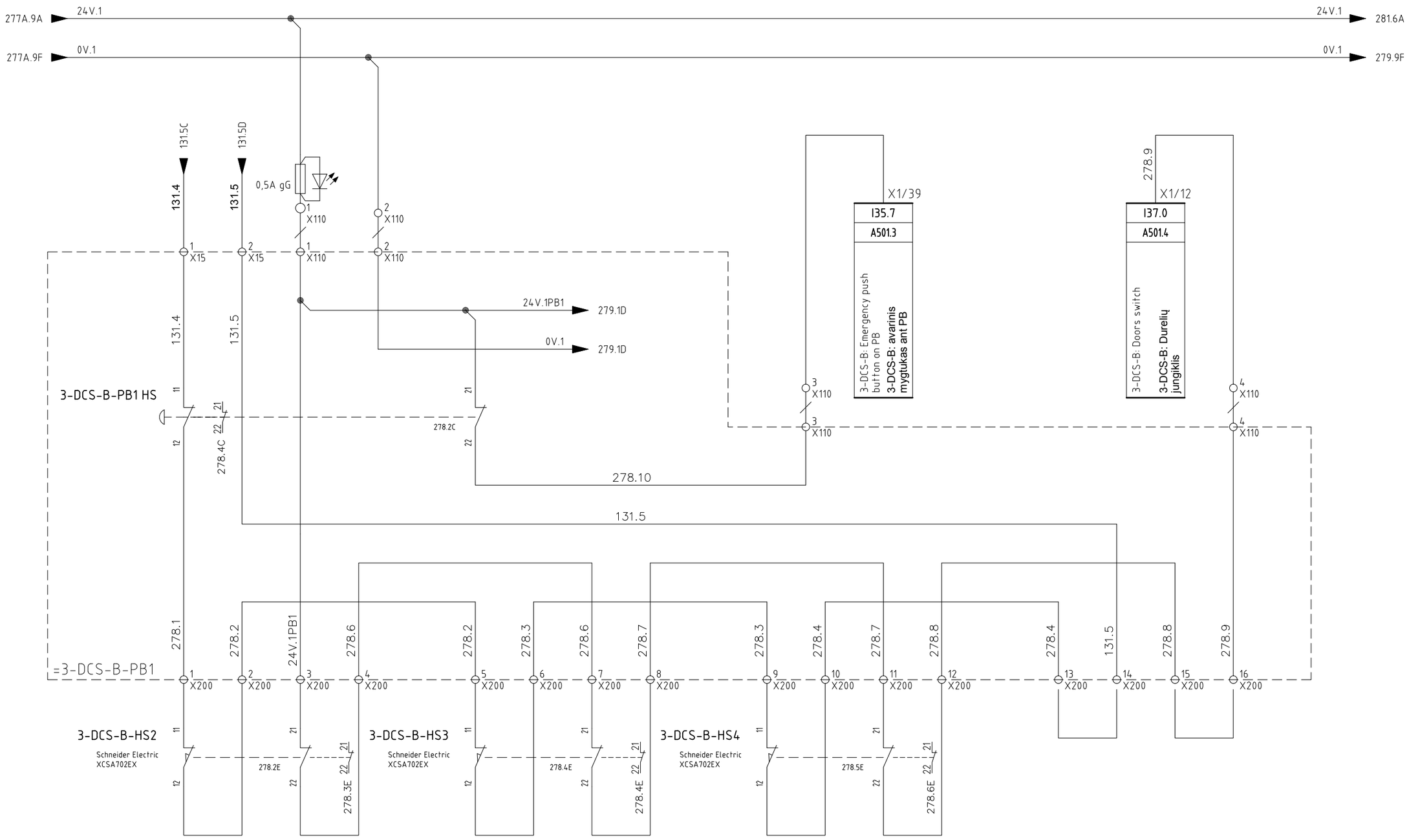

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	279

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B 3-DCS-B-PB1
DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1

LAPAS SHEET 278

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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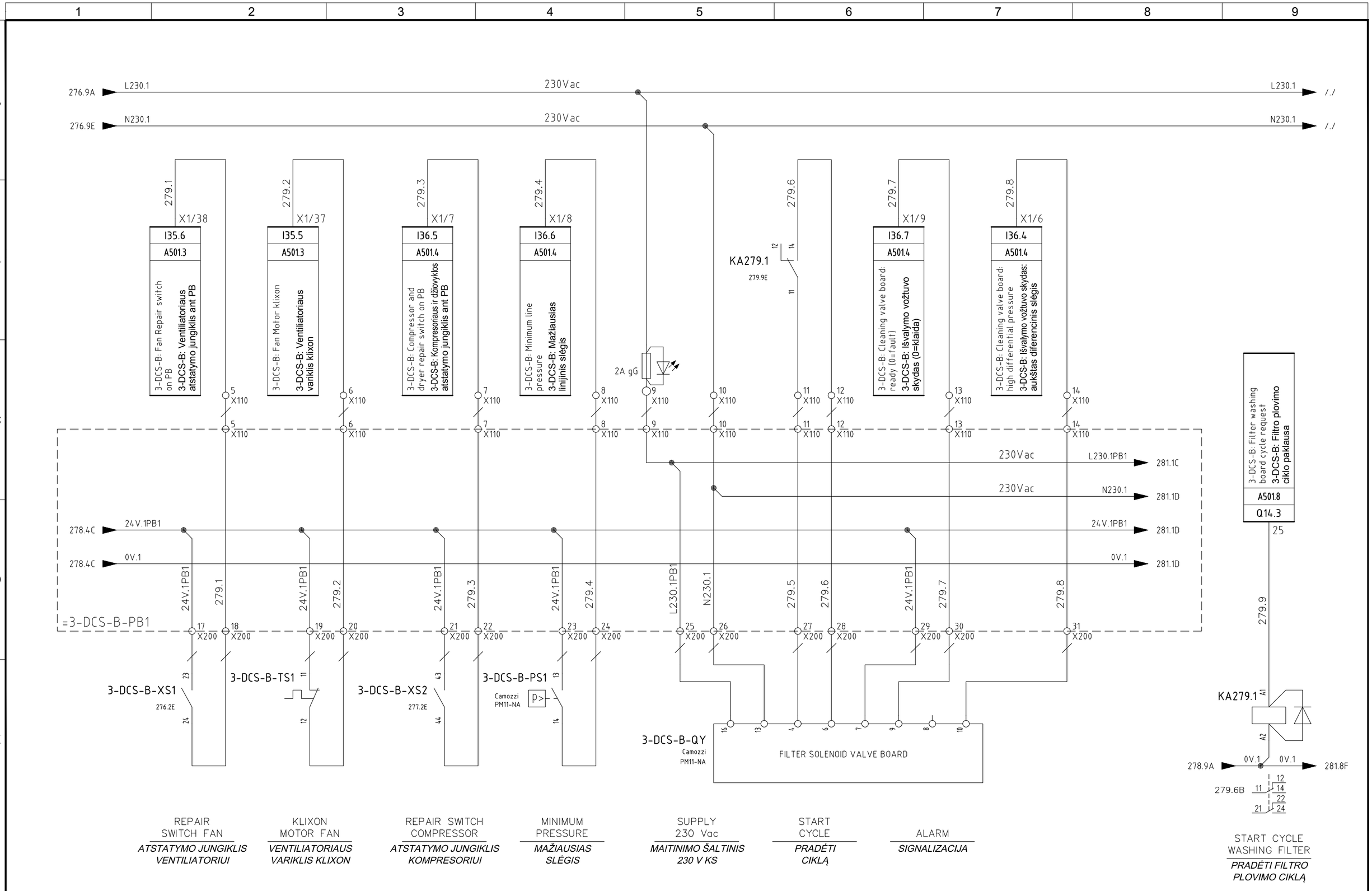

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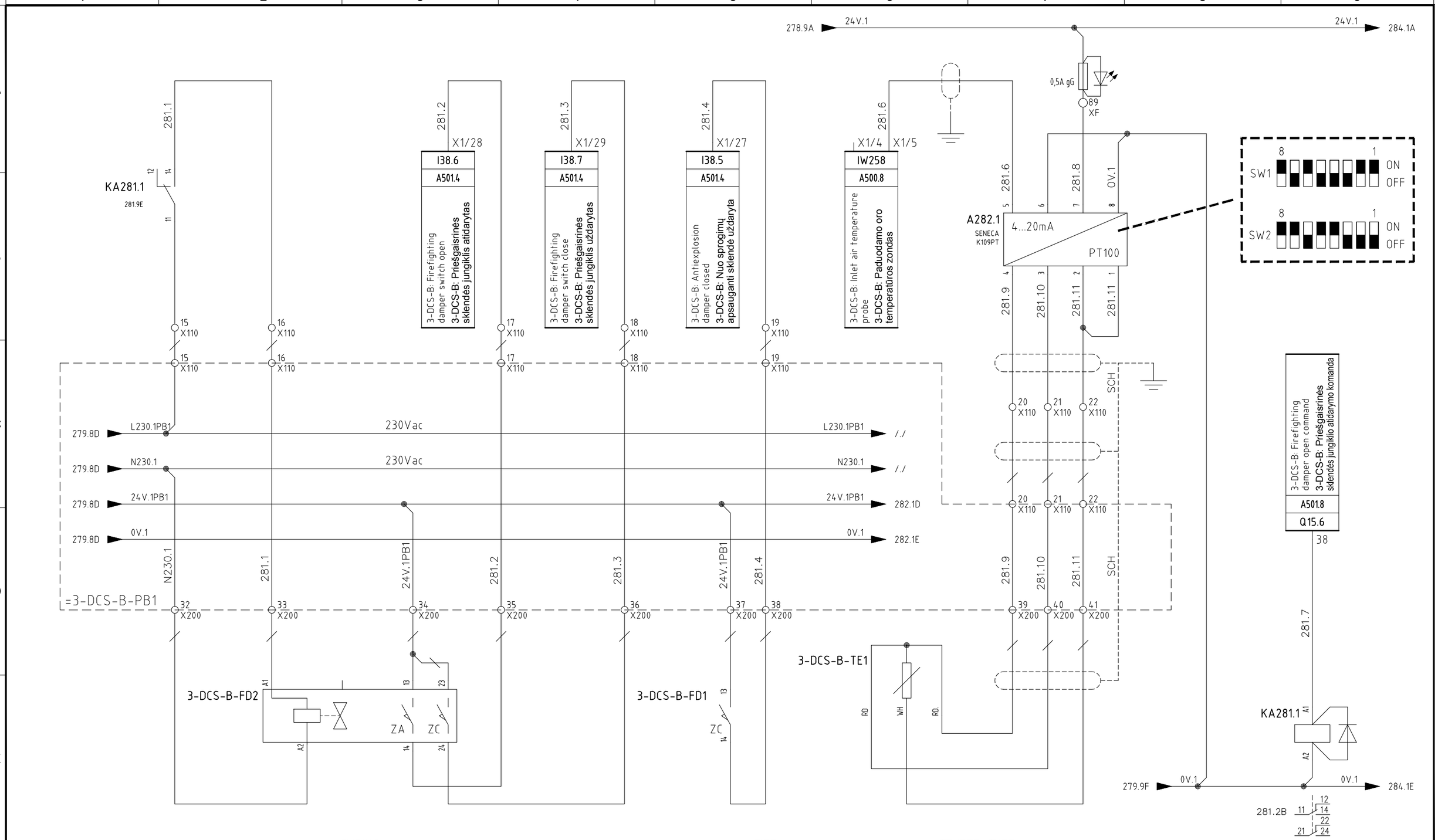
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	281

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B 3-DCS-B-PB1
DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1

LAPAS SHEET 279



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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	282

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B 3-DCS-B-PB1
DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1

LAPAS SHEET 281

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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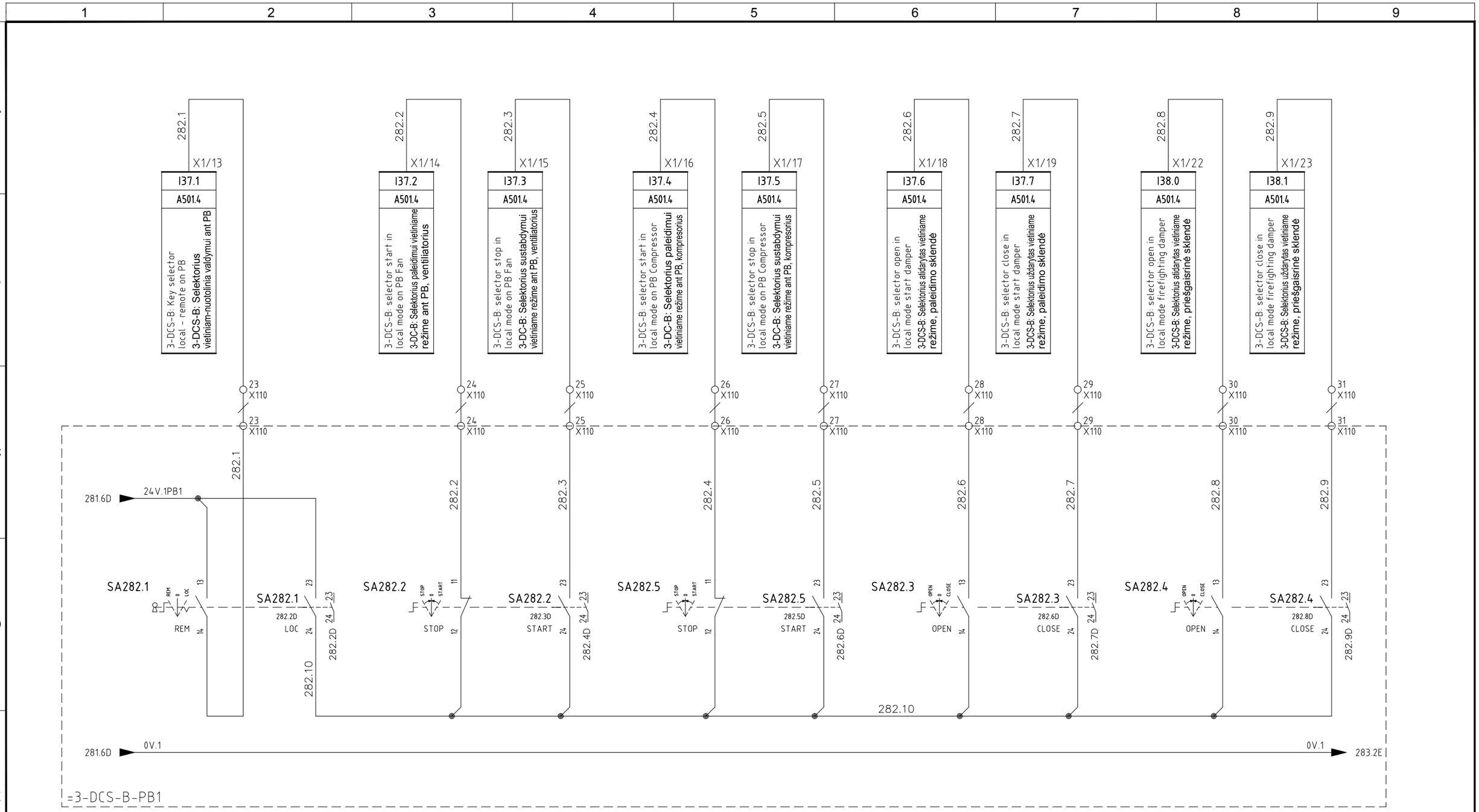

REMOTE CONTROL
NUOTOLINIS VALDYMAS

FAN 1 LOCAL
VENTILIATORIUS 1 VIETINIS VALDYMAS

COMPRESSOR LOCAL
KOMPRESORIUS, VIETINIS VALDYMAS

STARTING DAMPER MZ1
PALEIDIMO SKLENDĖ MZ1

SLIDING FIRE DAMPER FD2
SLENKANTI PRIEŠGAISRINĖ SKLENDĖ FD2

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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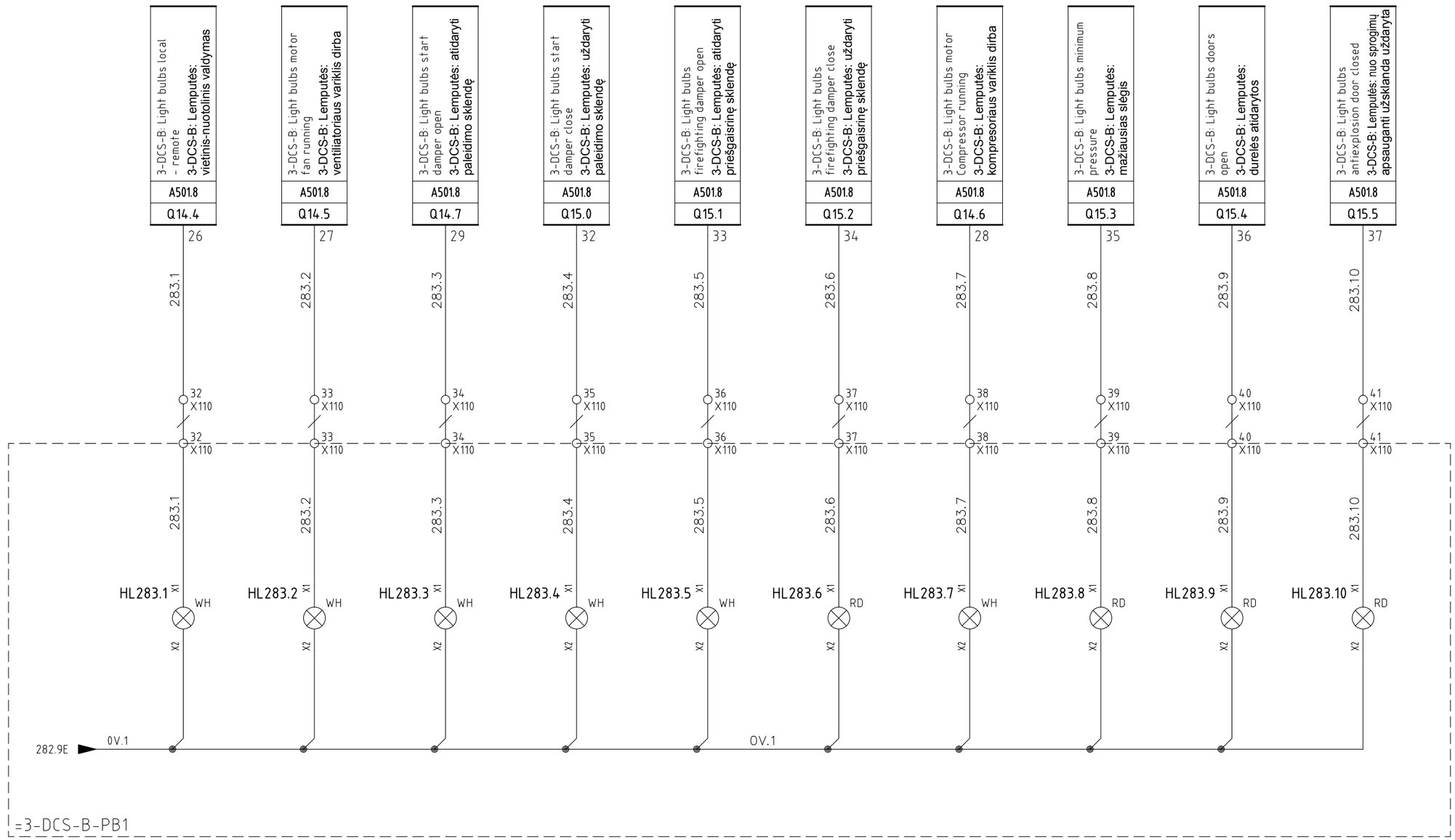
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	283

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B 3-DCS-B-PB1
DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1

LAPAS SHEET 282



LOCAL CONTROL ENABLED	FAN MOTOR RUNNING	STARTING DAMPER OPEN	STARTING DAMPER CLOSE	SLIDING FIRE DAMPER OPEN	SLIDING FIRE DAMPER CLOSE	COMPRESSOR MOTOR RUNNING	MINIMUM PRESSURE	DOORS OPEN	FIRE DAMPER CLOSE
AKTYVUOTAS VIETINIS VALDYMO REŽIMAS	*VENTILIATORIAUS VARIKLIS DIRBA*	*PALEIDIMO SKLENDĖ ATIDARYTI*	*PALEIDIMO SKLENDĖ UŽDARYTI*	*SLENKANTI PRIEŠGAISRINĖ SKLENDĖ ATIDARYTI*	*SLENKANTI PRIEŠGAISRINĖ SKLENDĖ UŽDARYTI*	*KOMPRESORIAUS VARIKLIS DIRBA*	*MAŽIAUSIAS SLĖGIS*	*DURELĖS ATIDAROMOS*	*PRIEŠGAISRINĖ SKLENDĖ UŽDARYTI*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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Divisione Ecomaster Atzwanger
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	284

PAVADINIMAS TITLE: DUST CONTROL SYSTEM B 3-DCS-B-PB1
DULKIŲ KONTROLĖS SISTEMA B 3-DCS-B-PB1

LAPAS SHEET 283

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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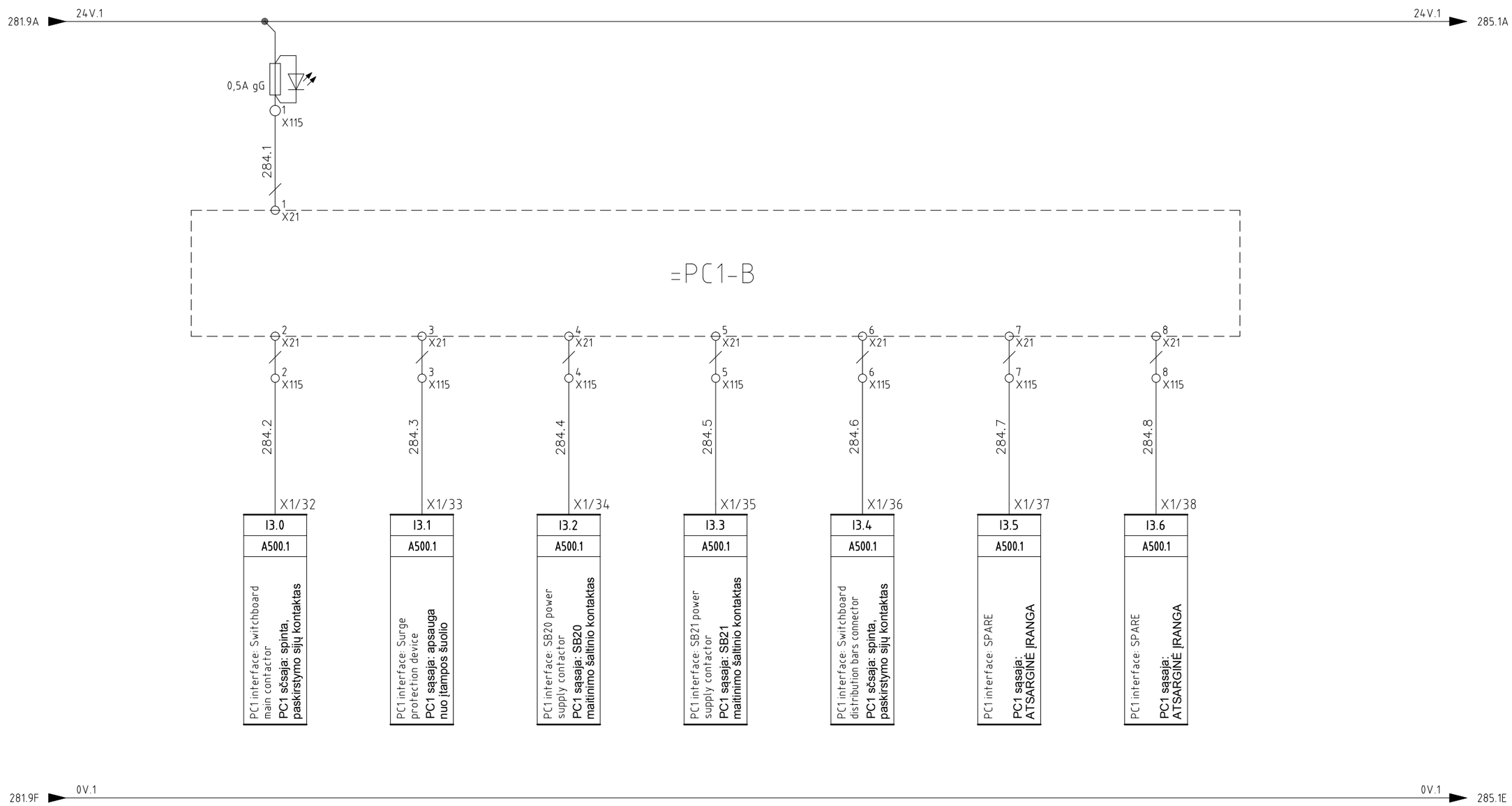

MAIN DISCONNECTOR BIODRYNG TUNNELS	SURGE PROTECTION DEVICE	SUPPLY POWER SB20	SUPPLY POWER SB21	STATUS NO-LINK	SPARE	SPARE
PAGRINDINIS ATJUNGIKLIS, BIOLOGINIS DŽIOVINIMO TUNELIS	*APSAUGA NUO ĮTAMPOS ŠUOLIO*	*MAITINIMO ŠALTINIS SB20*	*MAITINIMO ŠALTINIS SB21*	*STATUSAS BE SĄSAJOS "NO-LINK"*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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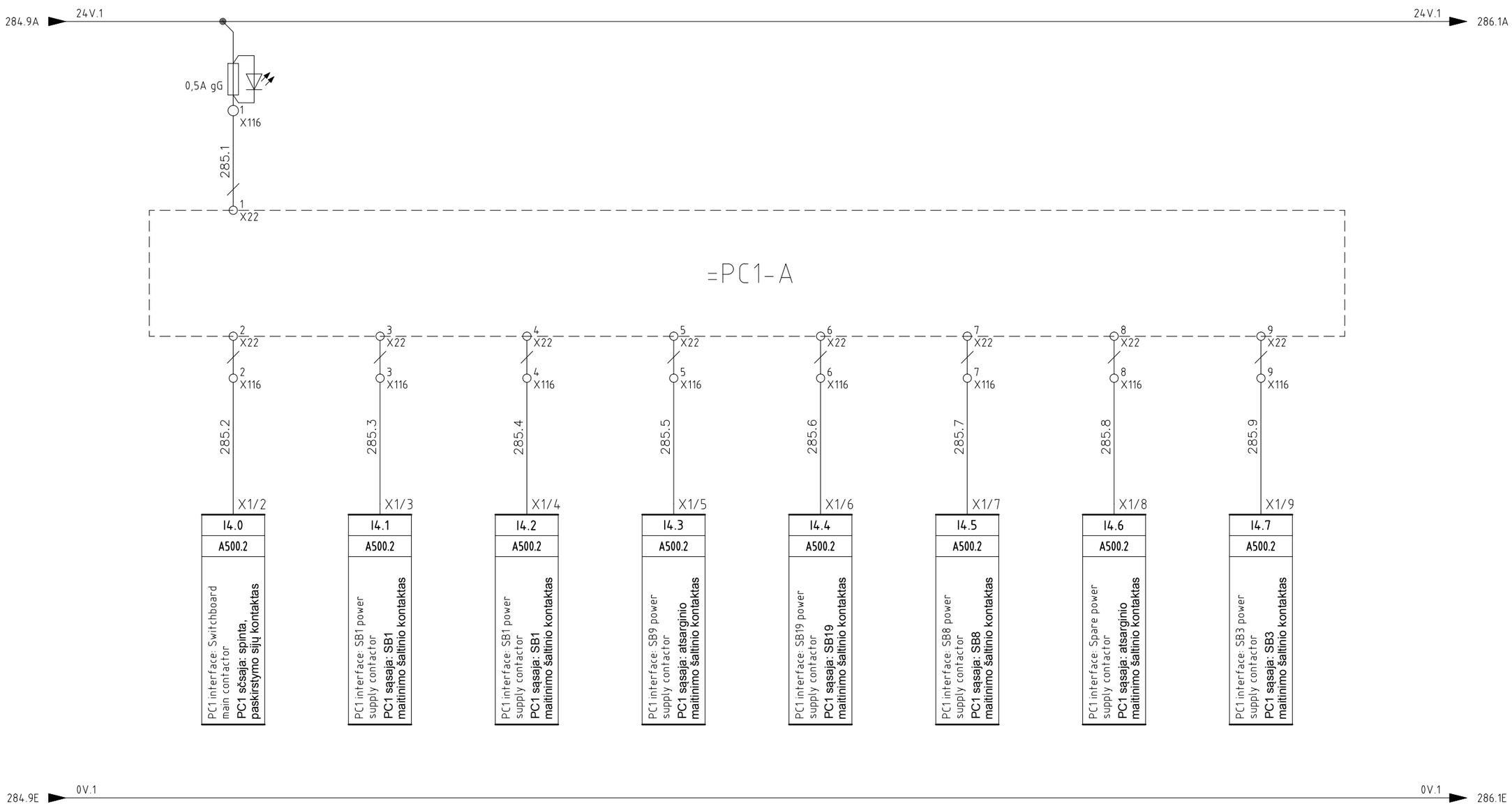
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	285

PAVADINIMAS TITLE: SIGNAL INTERFACE TO PC1 SECTION B
SIGNALO SĄSAJA Į PC1 SEKCIJA B

LAPAS SHEET 284



MAIN DISCONNECTOR SECTION MTB PLANT	SURGE PROTECTION DEVICE	SUPPLY POWER MTB AREA SB1	SUPPLY POWER FUEL BALER (2–FBA) SB9	SUPPLY PWR COMPR. AIR UNIT SB19 (1–CAU)	SUPPLY PWR RECYCL. BALER (2–RBA) SB8	SPARE	SORTING ROOM TEMP. SYSTEM SB3 (1–SOR)
PAGRINDINIS ATJUNGIKLIS SEKCIJA MTB GAMYKLA	*APSAUGA NUO ĮTAMPOS ŠUOLIO*	*MAITINIMO ŠALTINIS MTB ZONA SB1*	*MAITINIMO ŠALTINIS KURO PRISPAUDĖJAS (2-FBA) SB9*	*MAITINIMO ŠALTINIS SUSLĖGTO ORO VIENETAS SB19 (1-CAU)*	*MAITINIMO ŠALTINIS PERDIRB PRODUKTŲ PRSPAUDĖJAS (2-RBA) SB8*	*ATSARGINĖ ĮRANGA*	*RŪŠIAVIMO PATALPA, TEMP. SISTEMA SB3 (1-SOR)*

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	286

PAVADINIMAS TITLE
SIGNAL INTERFACE TO PC1 SECTION A
SIGNALO SĄSAJA Į PC1 SEKCIJA A

LAPAS SHEET 285

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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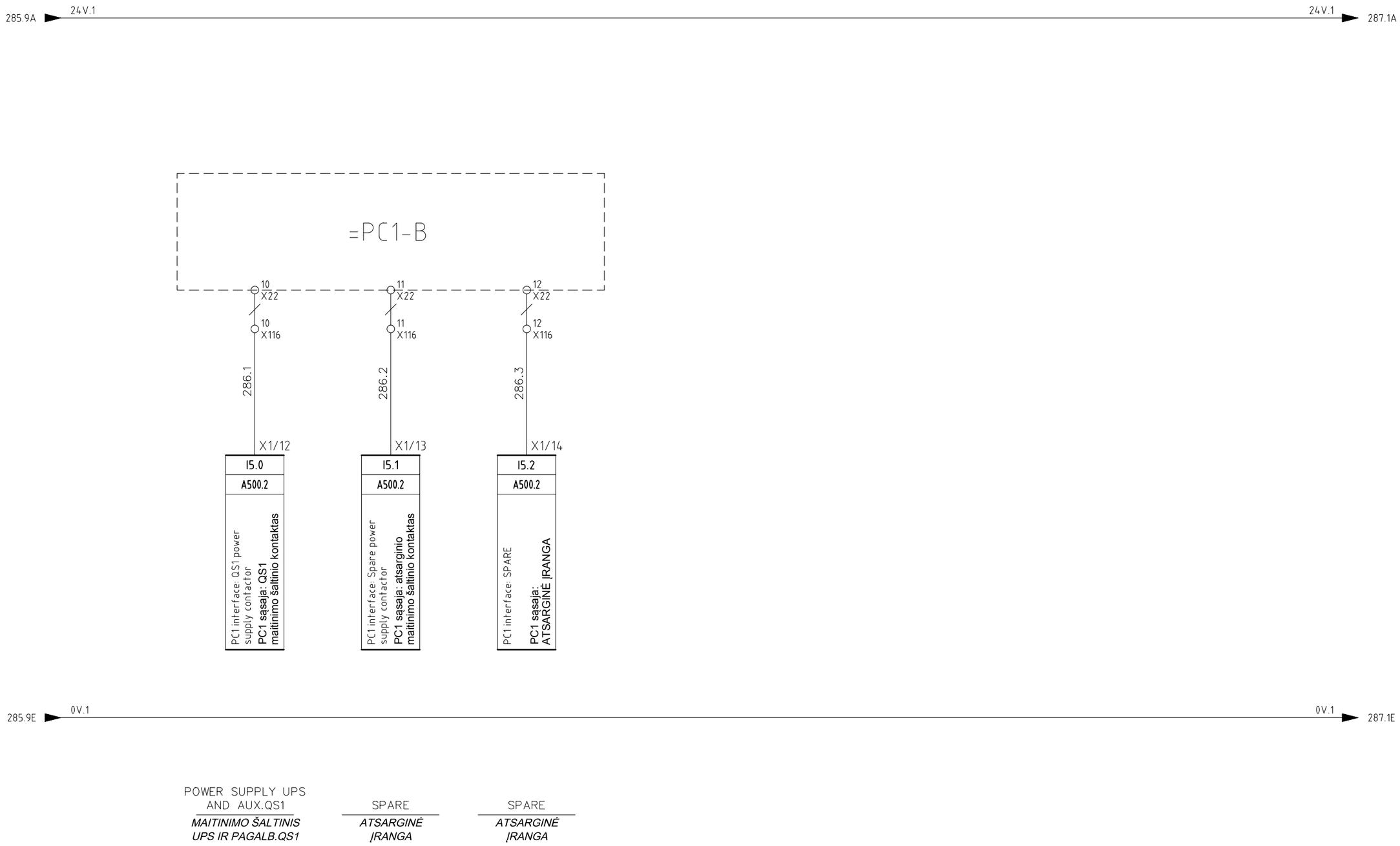

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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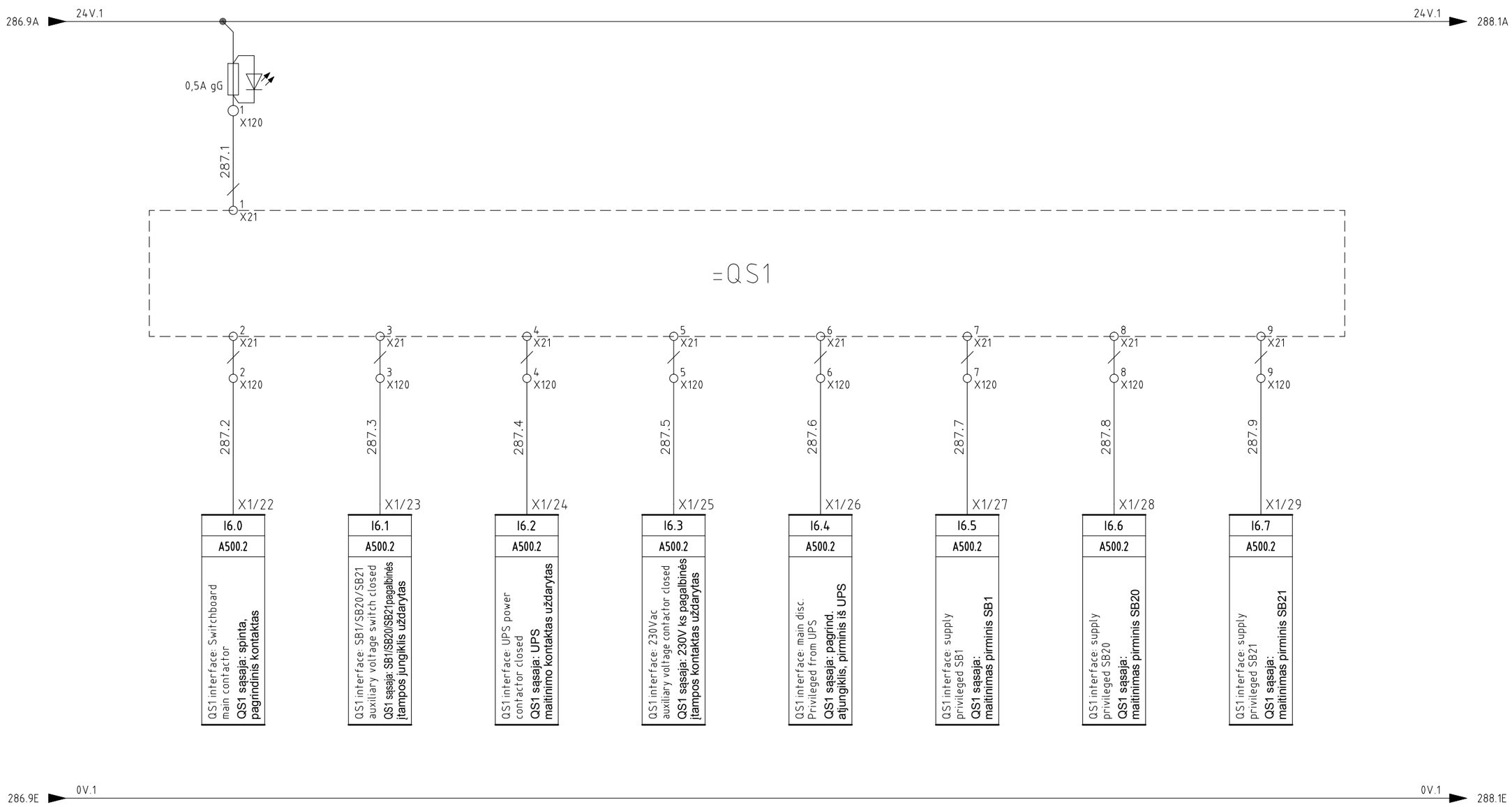
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	287

PAVADINIMAS TITLE
SIGNAL INTERFACE TO PC1 SECTION B
SIGNALO SĄSAJA Į PC1 SEKCIJA B

LAPAS SHEET 286



MAIN DISCONNECTOR	AUX SERVICES SB1 SB20 SB21	SUPPLY UPS	MAIN DISCONN. SUPPLY 230V	MAIN DISCONN. PRIVILEGED FROM UPS	SUPPLY PRIVILEGED SB1	SUPPLY PRIVILEGED SB20	SUPPLY PRIVILEGED SB21
PAGRINDINIS ATJUNGIKLIS	*PAGALBINĖ ĮRANGA SB1 SB20 SB21*	*MAITINIMO ŠALTINIS UPS*	*PAGRINDINIO ATJUNGIKLIO MAITINIMAS 230V*	*PAGRINDINIS ATJUNGIKLIS, PIRMINIS IŠ UPS*	*MAITINIMAS PIRMINIS SB1*	*MAITINIMAS PIRMINIS SB20*	*MAITINIMAS PIRMINIS SB21*

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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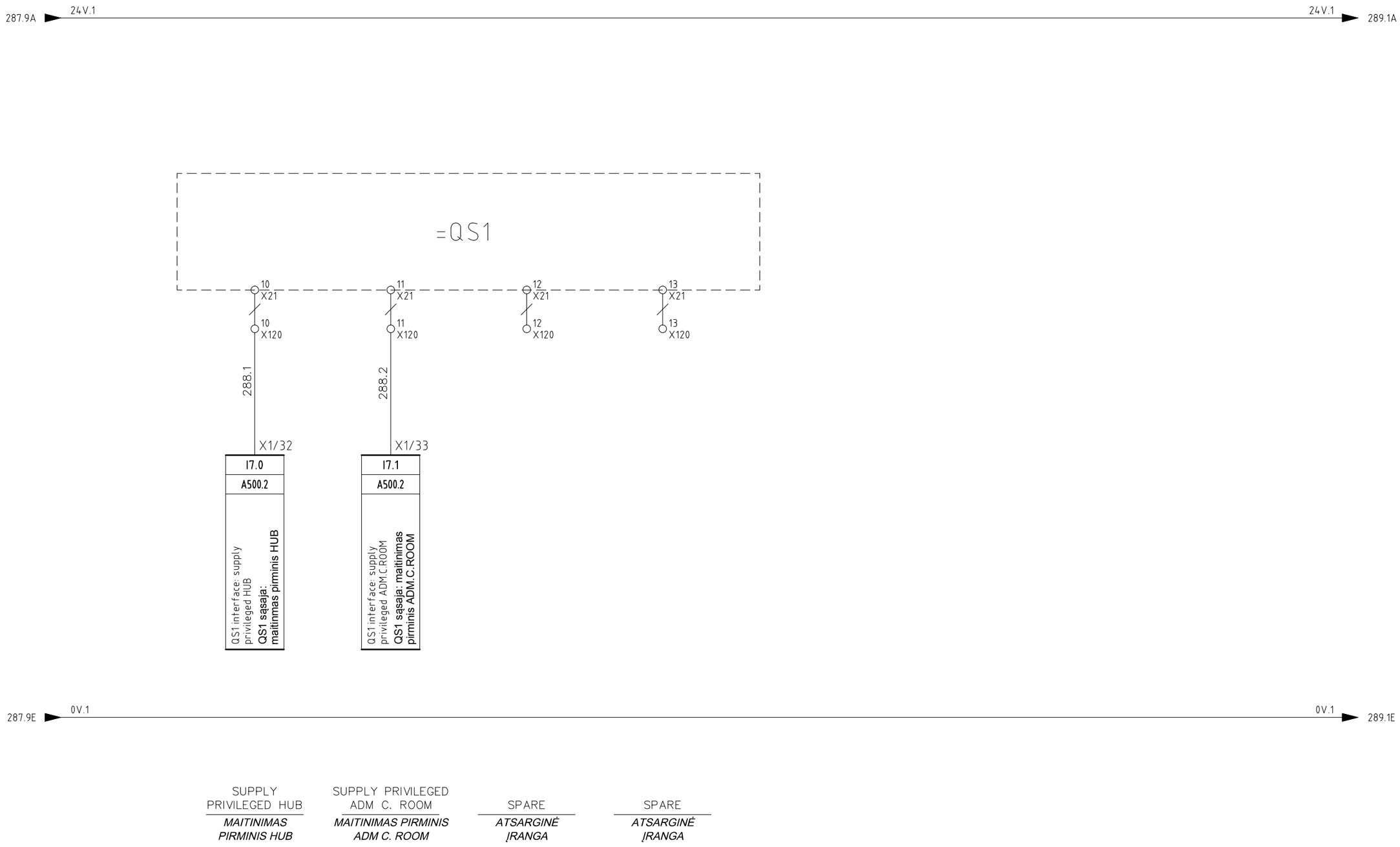
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	288

PAVADINIMAS TITLE: SIGNAL INTERFACE TO QS1
SIGNALO SĄSAJA Į QS1

LAPAS SHEET 287



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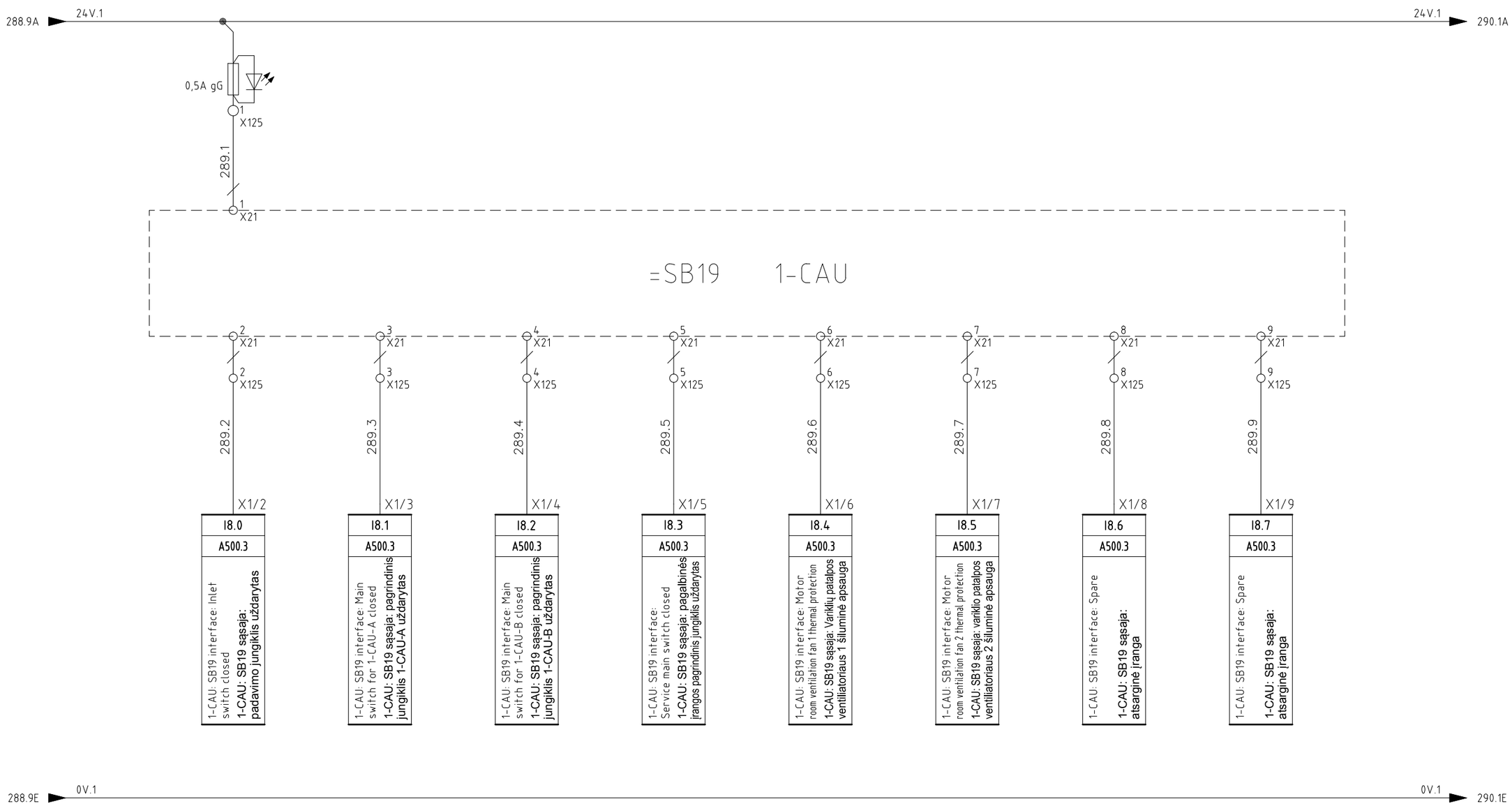
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	289

PAVADINIMAS TITLE
SIGNAL INTERFACE TO QS1
SIGNALO SĄSAJA Į QS1

LAPAS SHEET 288



MAIN DISCONNECTOR	SUPPLY 1–CAU–A	SUPPLY 1–CAU–B	MAIN DISCONN. UTILITES	SUPPLY SOCKET FEEDER 1–CAU–A	SUPPLY SOCKET FEEDER 1–CAU–B	SUPPLY SWITCHBOARD 1–CAU–Q1 M. ROOM VENT.	SPARE
PAGRINDINIS ATJUNGIKLIS	*MAITINIMO ŠALTINIS 1-CAU-A*	*MAITINIMO ŠALTINIS 1-CAU-B*	*PAGRIND. ATJUNGIKLIO ĮRANGA*	*MAITINIMO LIZDAS PADAVIMUI 1-CAU-A*	*MAITINIMO LIZDAS PADAVIMUI 1-CAU-B*	*MAITINIMAS SPINTA 1-CAU-Q1 VAR. PATALPOS VENT.*	*ATSARGINĖ ĮRANGA*

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	290

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-CAU SWITCH DISTR. COMPRESSOR
SIGNALO SĄSAJA Į 1-CAU JUNGIKLIS PASKYRST. KOMPRESORIUS

LAPAS SHEET: 289

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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289.9A 24V.1 ► 24V.1 ► 291.1A

=SB19 1-CAU

10 X21 — 10 X125 — 290.1 — X1/12 — I9.0 — A500.3 — 1-CAU: SB19 interface: Minimum pressure switch — **1-CAU: SB19 sąsaja: mažiausio slėgio jungiklis**

11 X21 — 11 X125 — 290.2 — X1/13 — I9.1 — A500.3 — 1-CAU: SB19 interface: spare — **1-CAU: SB19 sąsaja: atsarginė įranga**

289.9E 0V.1 ► 0V.1 ► 291.1E

MINIMUM PRESSURE
MAŽIAUSIAS SLĖGIS

SPARE
ATSARGINĖ ĮRANGA

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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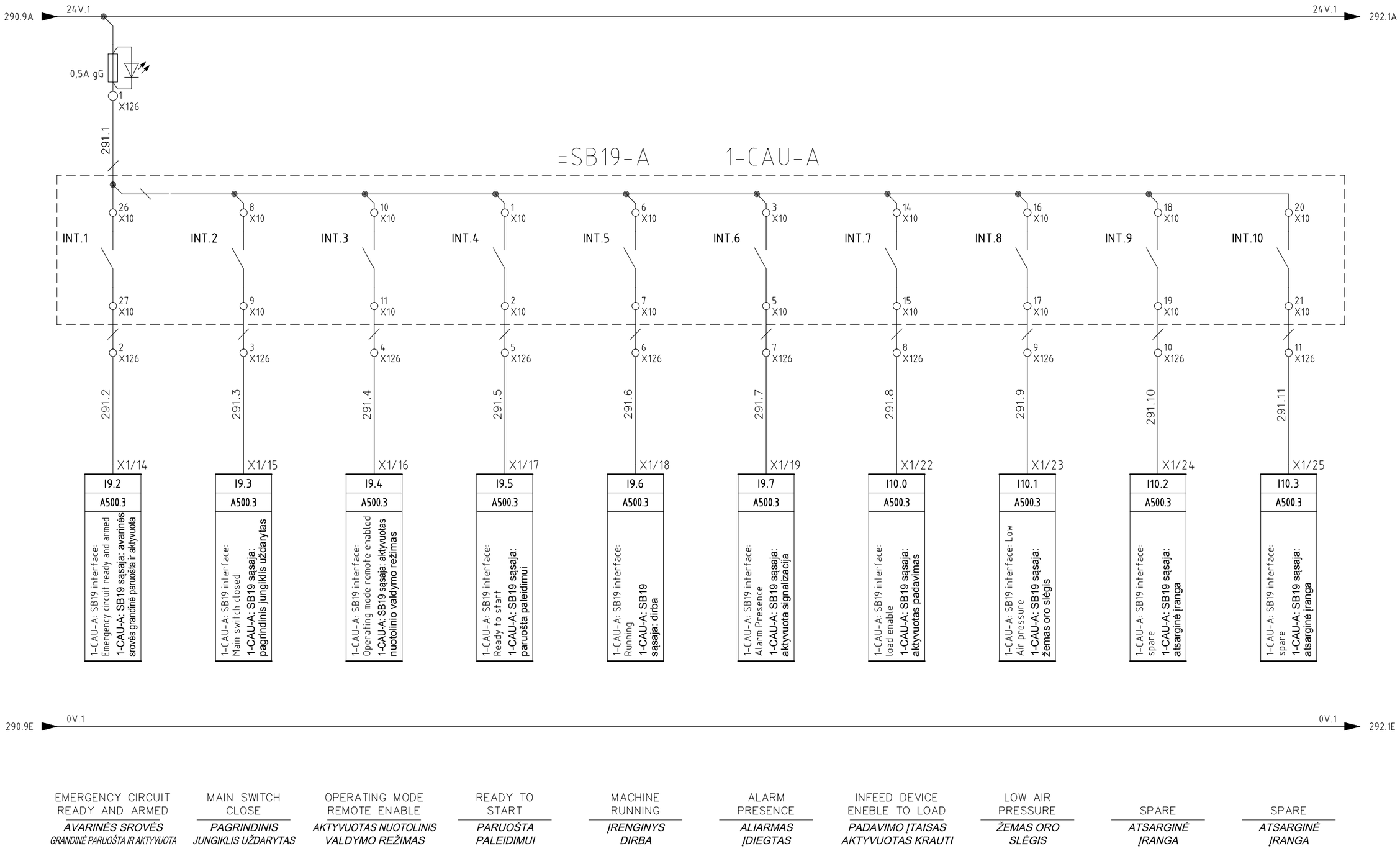
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	291

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-CAU SWITCH DISTR. COMPRESSOR
SIGNALO SĄSAJA Į 1-CAU JUNGIKLIS PASKYRST. KOMPRESORIUS

LAPAS SHEET: 290



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSE	OPERATING MODE REMOTE ENABLE	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DEVICE ENEBLE TO LOAD	LOW AIR PRESSURE	SPARE	SPARE
AVARINĖS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS UŽDARYTAS*	*AKTYVUOTAS NUOTOLINIS VALDYMO REŽIMAS*	*PARUOŠTA PALEIDIMUI*	*ĮRENGINYS DIRBA*	*ALIARMAS ĮDIEGTAS*	*PADAVIMO ĮTAISAS AKTYVUOTAS KRAUTI*	*ŽEMAS ORO SLĖGIS*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	292

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-CAU-A COMPRESSOR
SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS

LAPAS SHEET 291

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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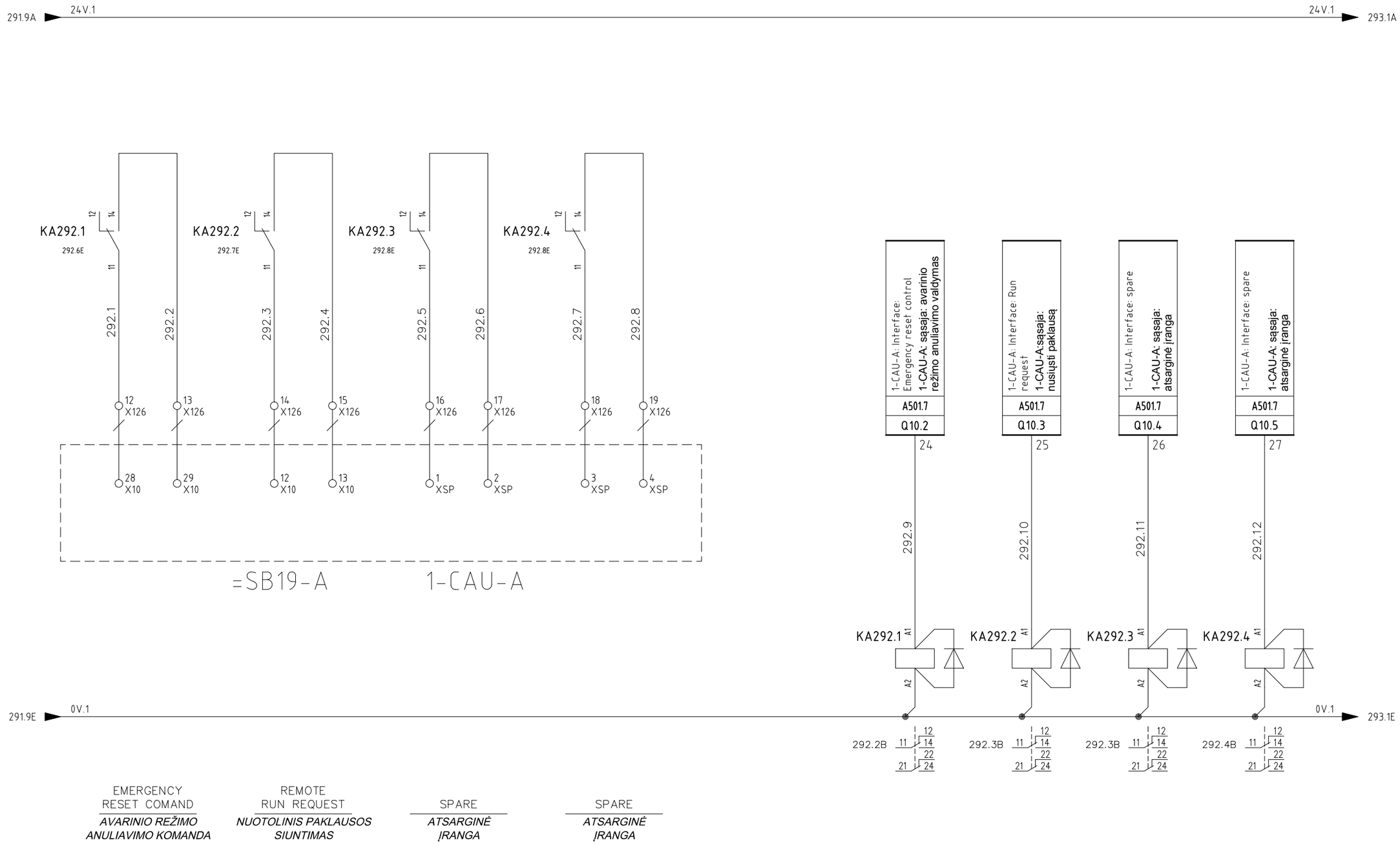


EMERGENCY RESET COMAND	REMOTE RUN REQUEST	SPARE	SPARE
AVARINIO REŽIMO ANULIAVIMO KOMANDA	*NUOTOLINIS PAKLAUSOS SIUNTIMAS*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*

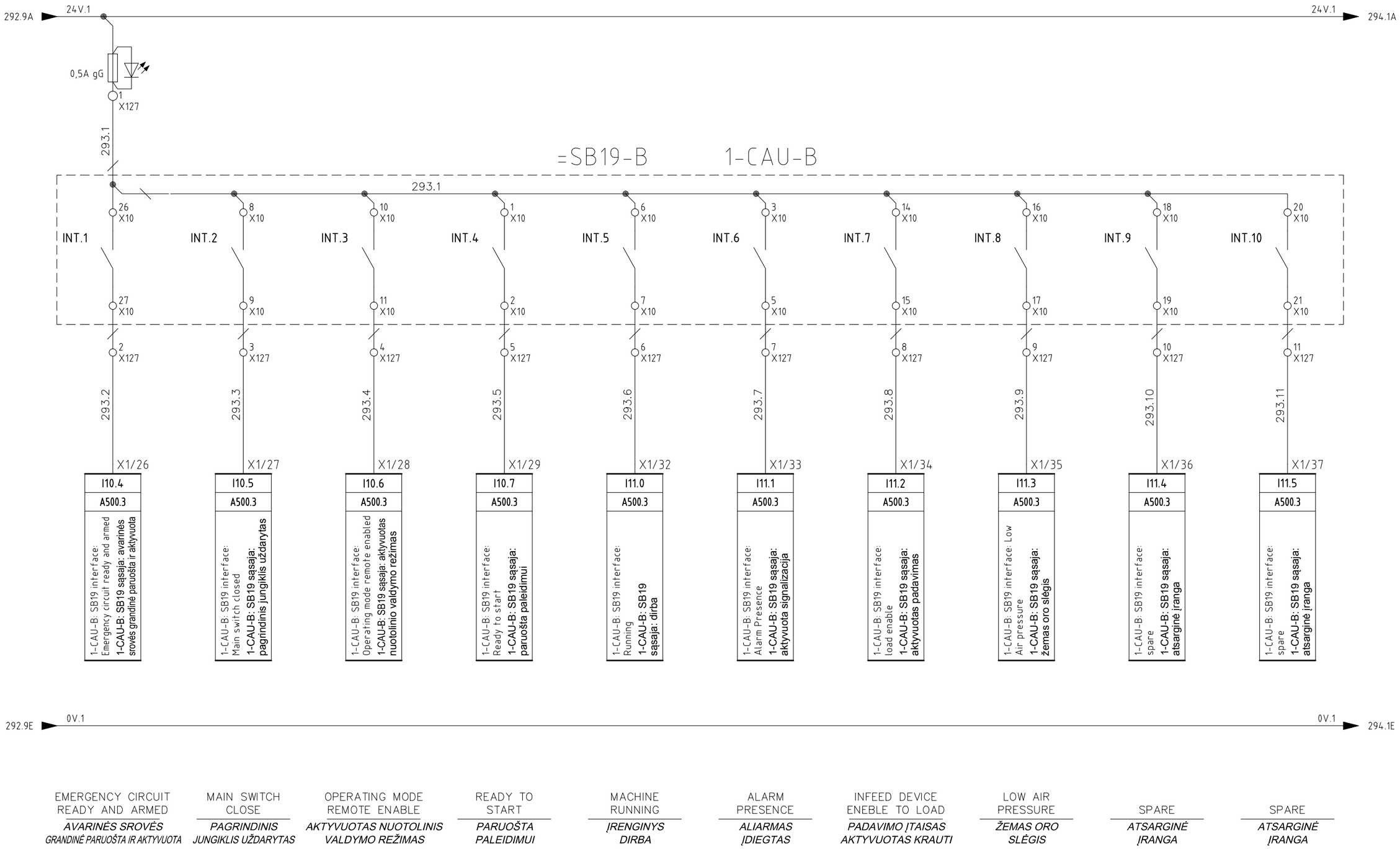
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	293

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-CAU-A COMPRESSOR
SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS

LAPAS SHEET 292



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSE	OPERATING MODE REMOTE ENABLE	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DEVICE ENEBLE TO LOAD	LOW AIR PRESSURE	SPARE	SPARE
AVARINĖS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS UŽDARYTAS*	*AKTYVUOTAS NUOTOLINIS VALDYMO REŽIMAS*	*PARUOŠTA PALEIDIMUI*	*ĮRENGINYS DIRBA*	*ALIARMAS ĮDIEGTAS*	*PADAVIMO ĮTAISAS AKTYVUOTAS KRAUTI*	*ŽEMAS ORO SLĖGIS*	*ATSARGINĖ ĮRANGA*	*ATSARGINĖ ĮRANGA*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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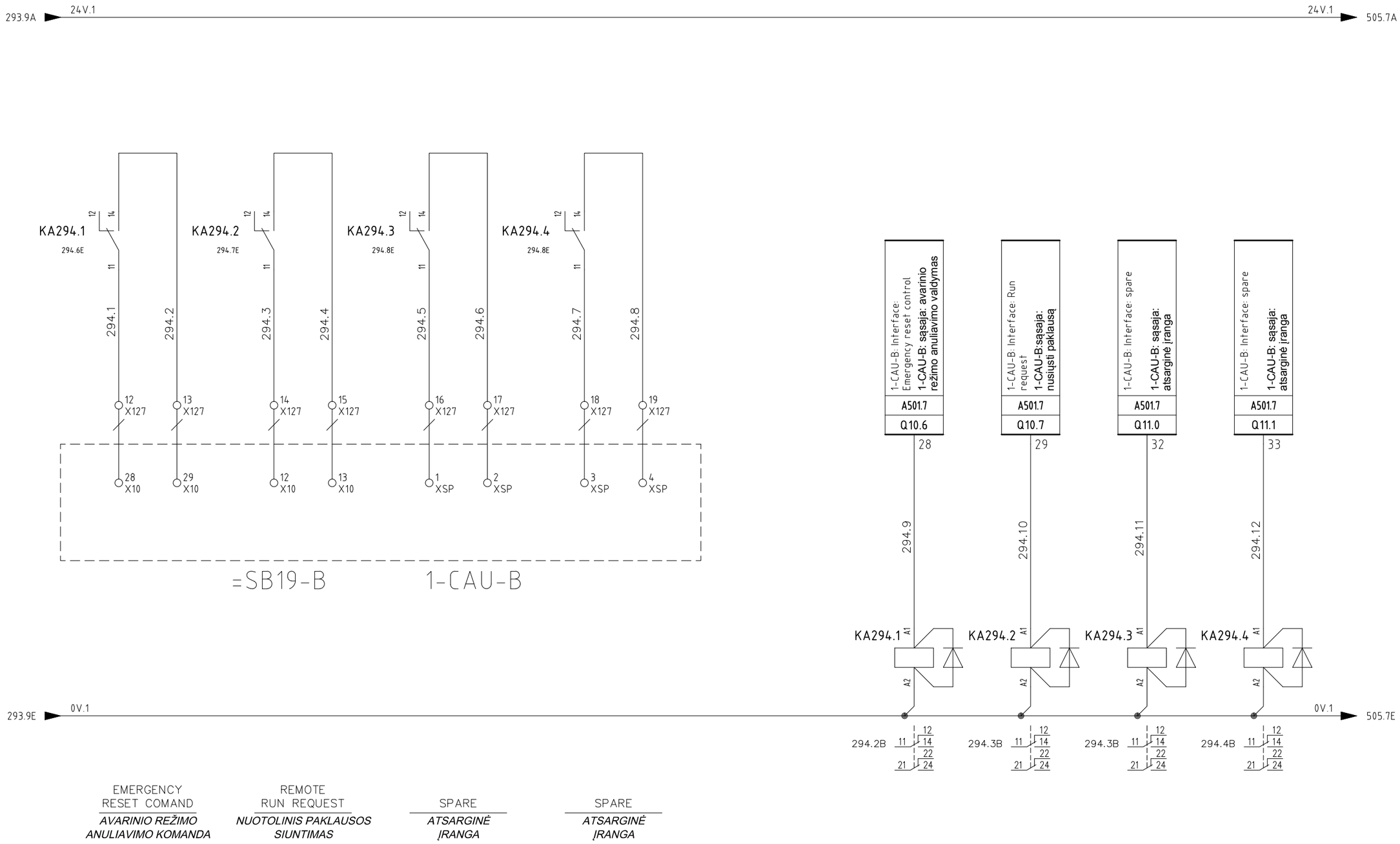
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	294

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-CAU-B COMPRESSOR
SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS

LAPAS SHEET 293

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



EMERGENCY RESET COMAND	REMOTE RUN REQUEST	SPARE
AVARINIO REŽIMO ANULIAVIMO KOMANDA	*NUOTOLINIS PAKLAUSOS SIUNTIMAS*	*ATSARGINĖ ĮRANGA*

SPARE
ATSARGINĖ ĮRANGA

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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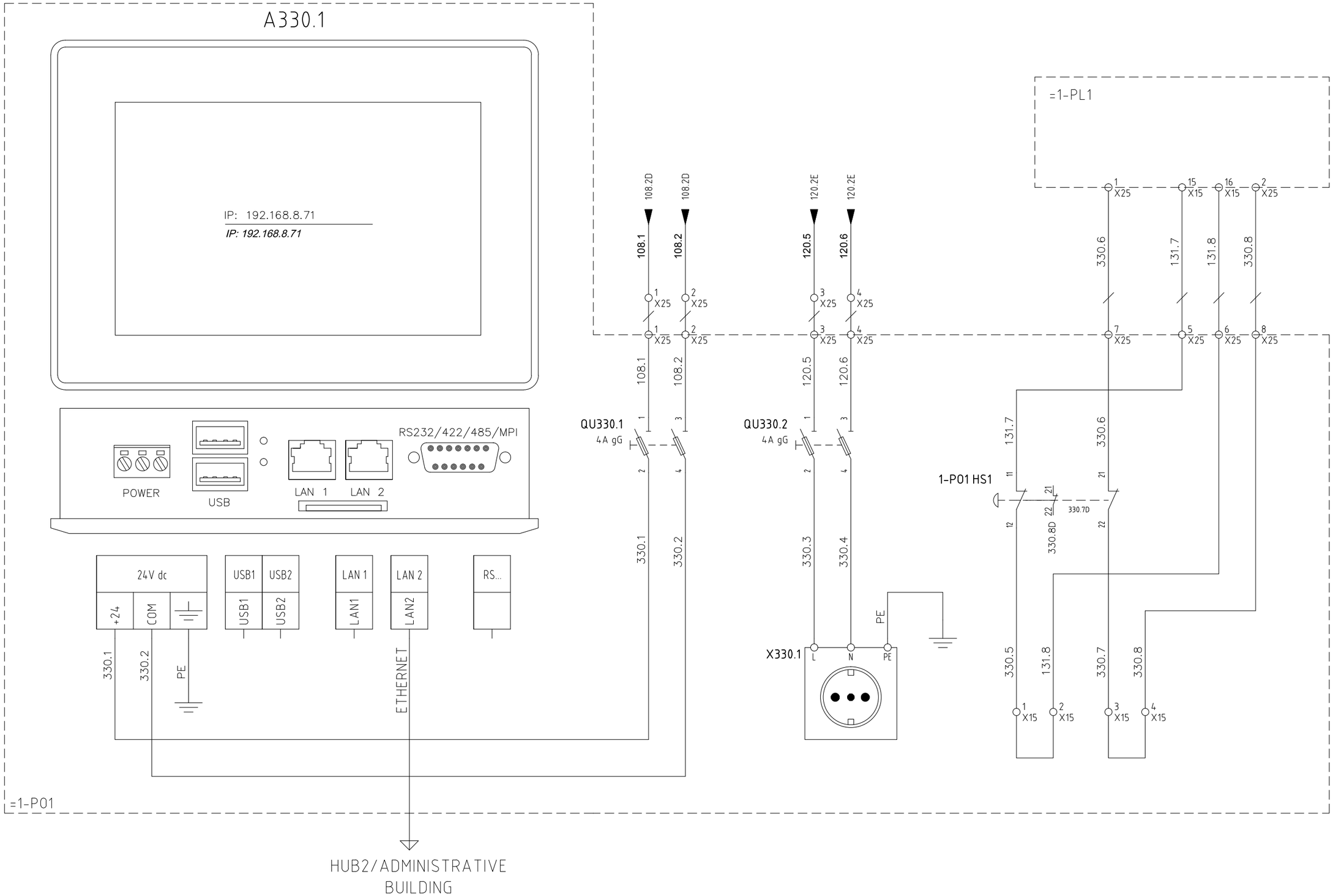
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	330

PAVADINIMAS TITLE: SIGNAL INTERFACE TO 1-CAU-B COMPRESSOR
SIGNALO SĄSAJA Į 1-CAU-A COMPRESORIUS

LAPAS SHEET 294



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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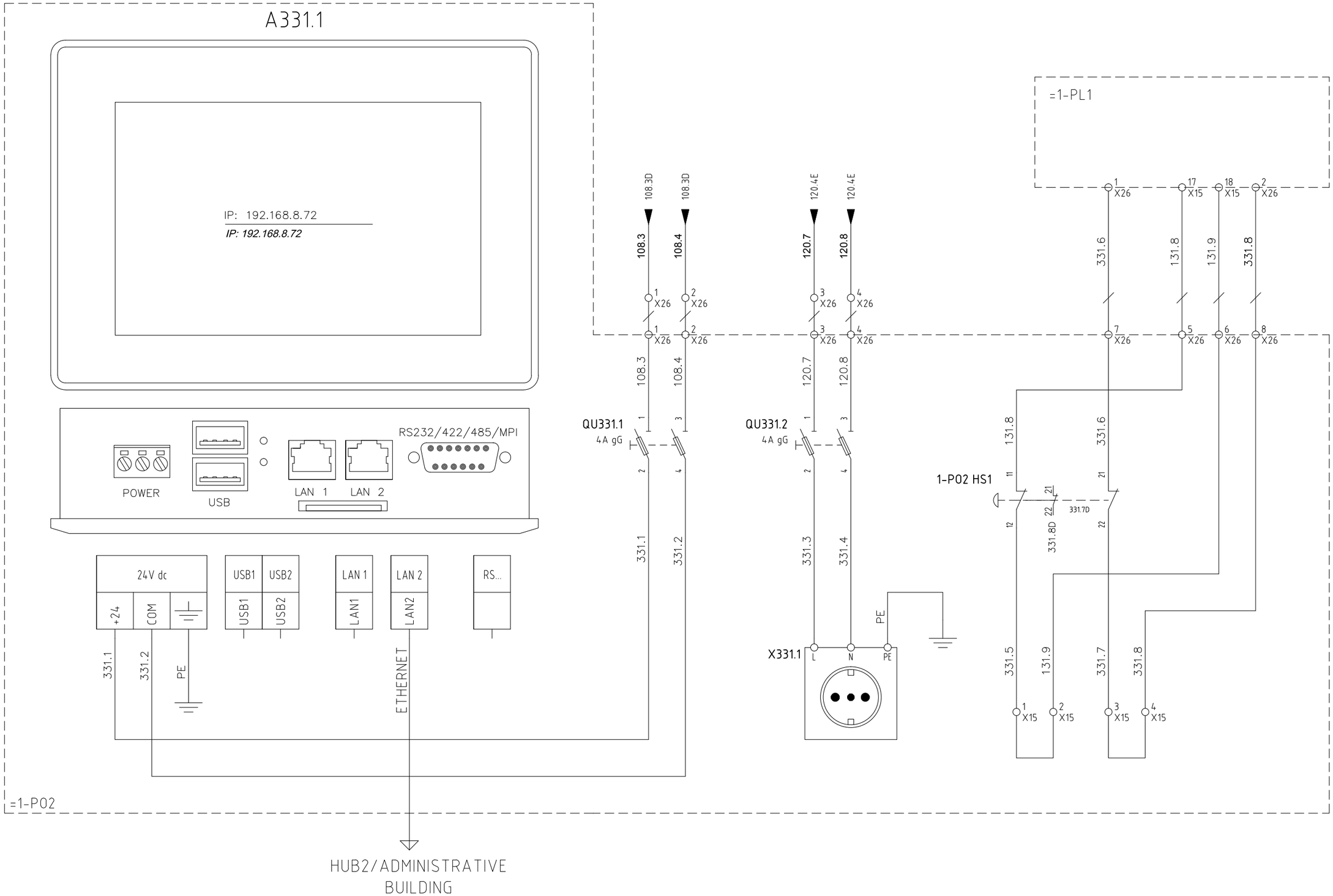
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	331

PAVADINIMAS TITLE
PANEL OPRATOR 1-P01
VALDYMO SKYDO OPERATORIUS 1-P01

LAPAS SHEET 330



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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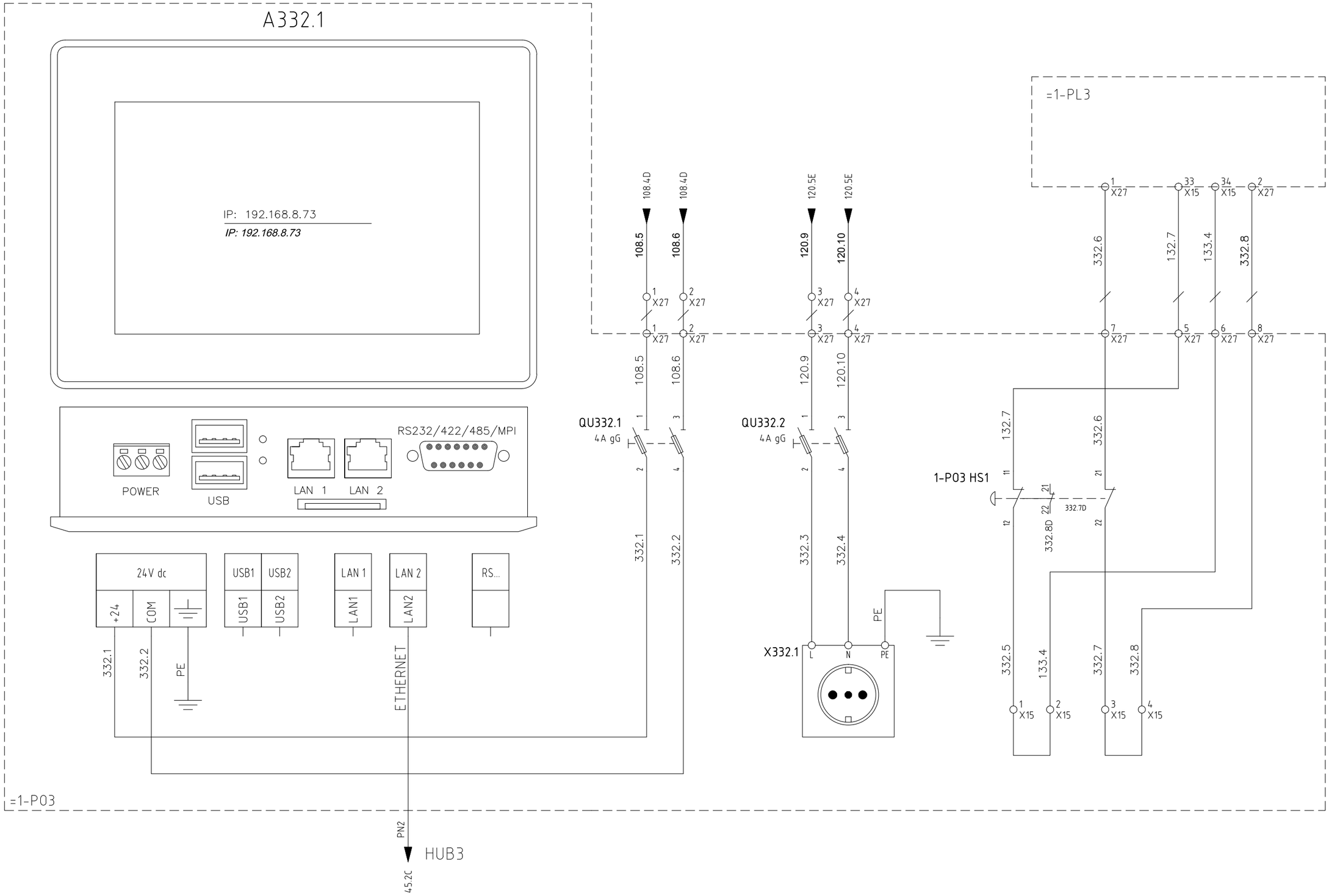
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	332

PAVADINIMAS TITLE: PANEL OPRATOR 1-PO2
VALDYMO SKYDO OPERATORIUS 1-PO2

LAPAS SHEET 331

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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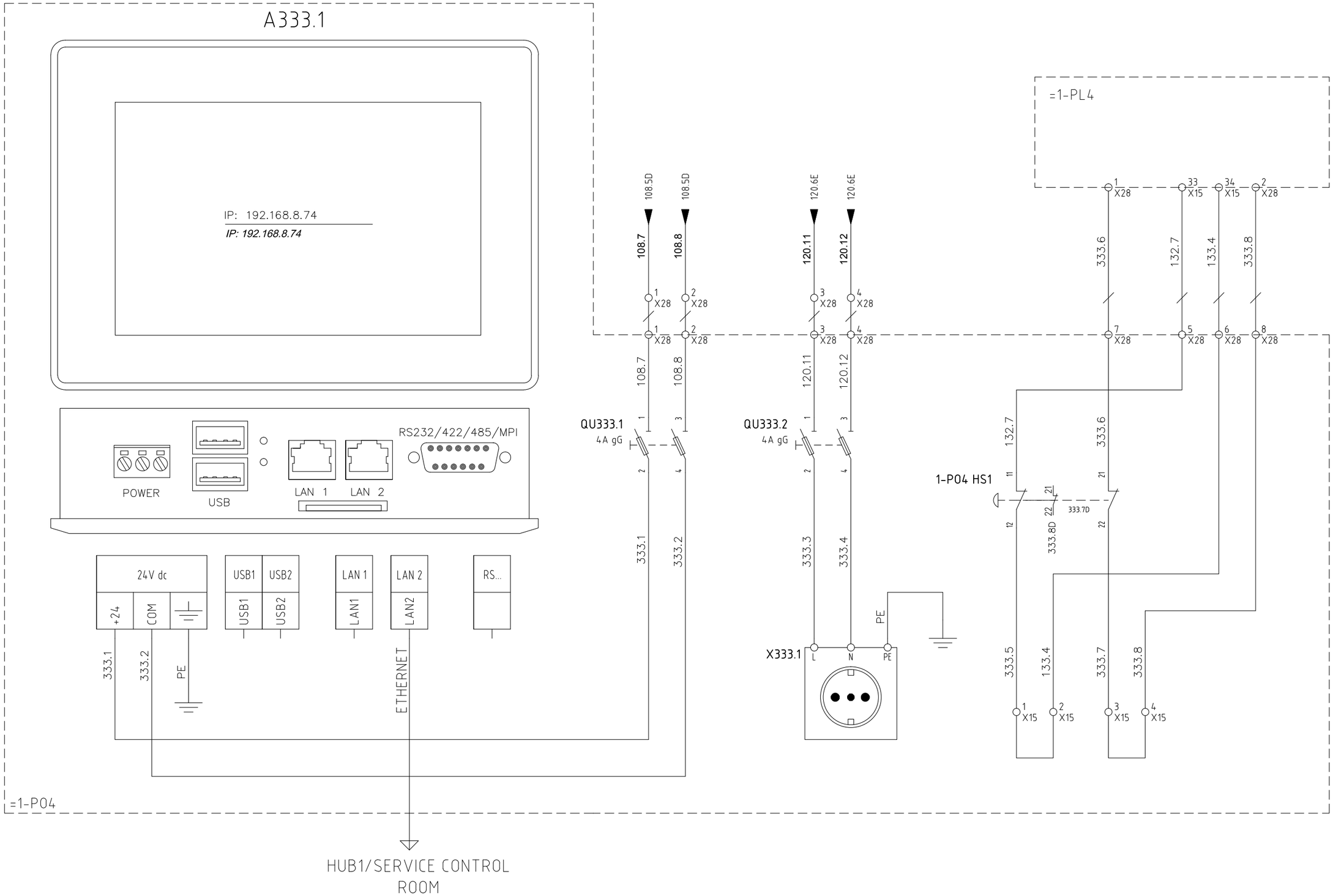
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	333

PAVADINIMAS TITLE
PANEL OPRATOR 1-PO3
VALDYMO SKYDO OPERATORIUS 1-PO3

LAPAS SHEET 332

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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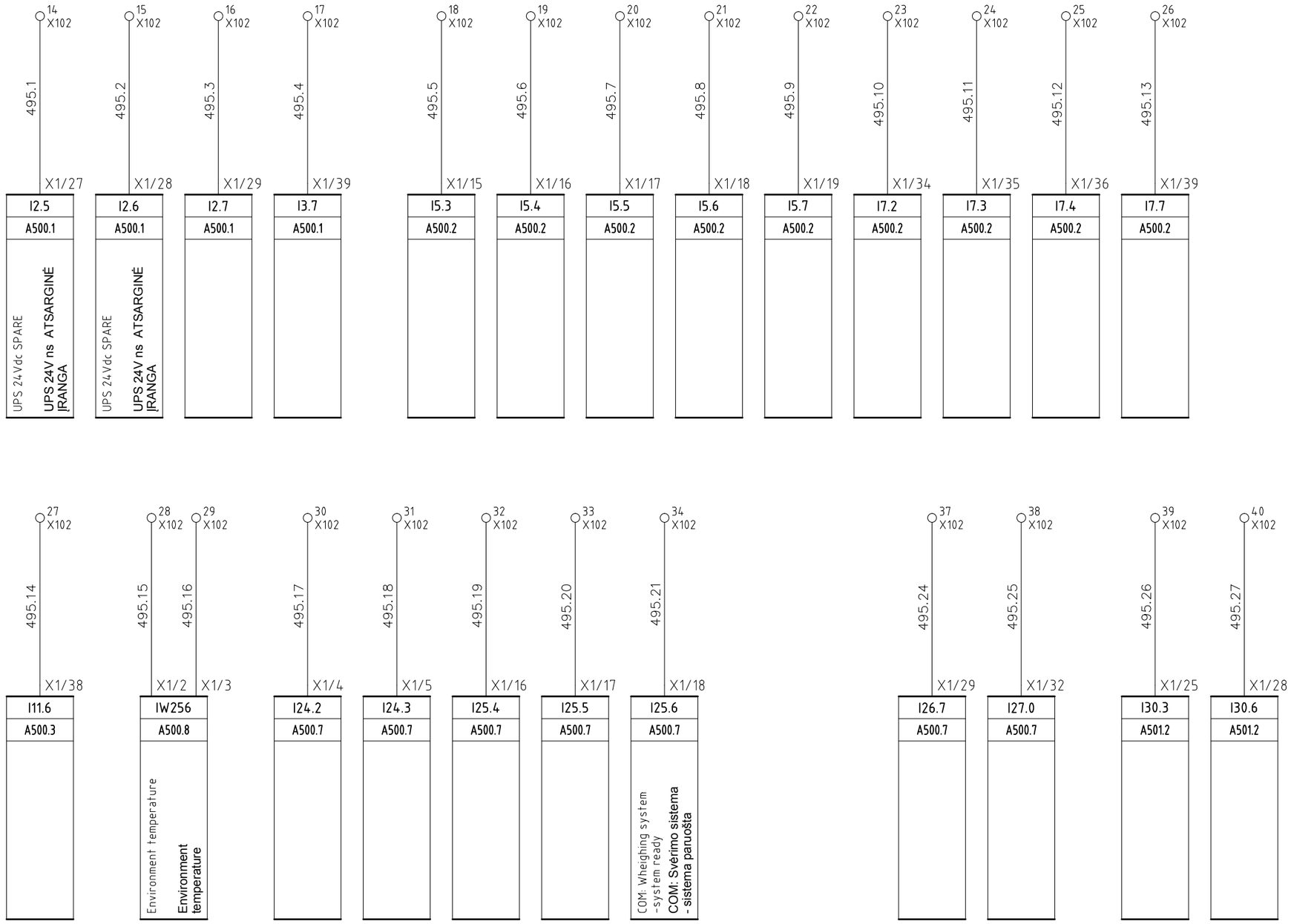
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	495

PAVADINIMAS TITLE
PANEL OPRATOR 1-PO4
VALDYMO SKYDO OPERATORIUS 1-PO4

LAPAS SHEET 333



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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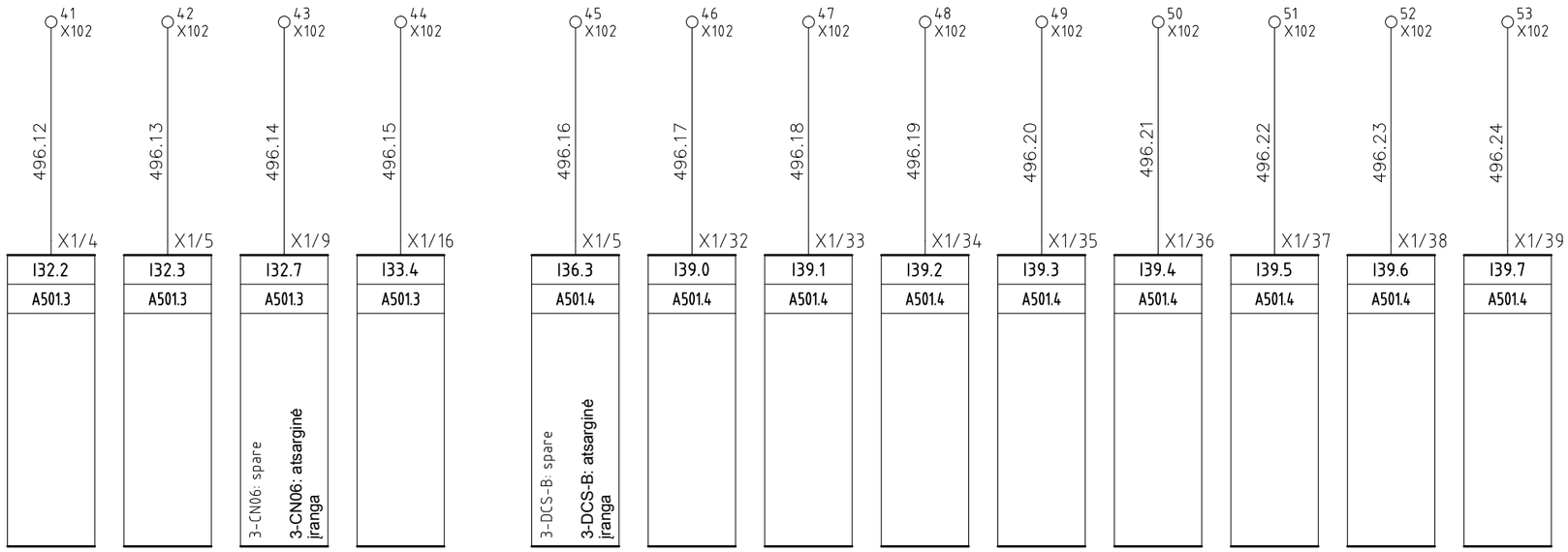
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	496

PAVADINIMAS TITLE: PLC SPARE I/O
PLC ATSARGINIS I/O

LAPAS SHEET: 495



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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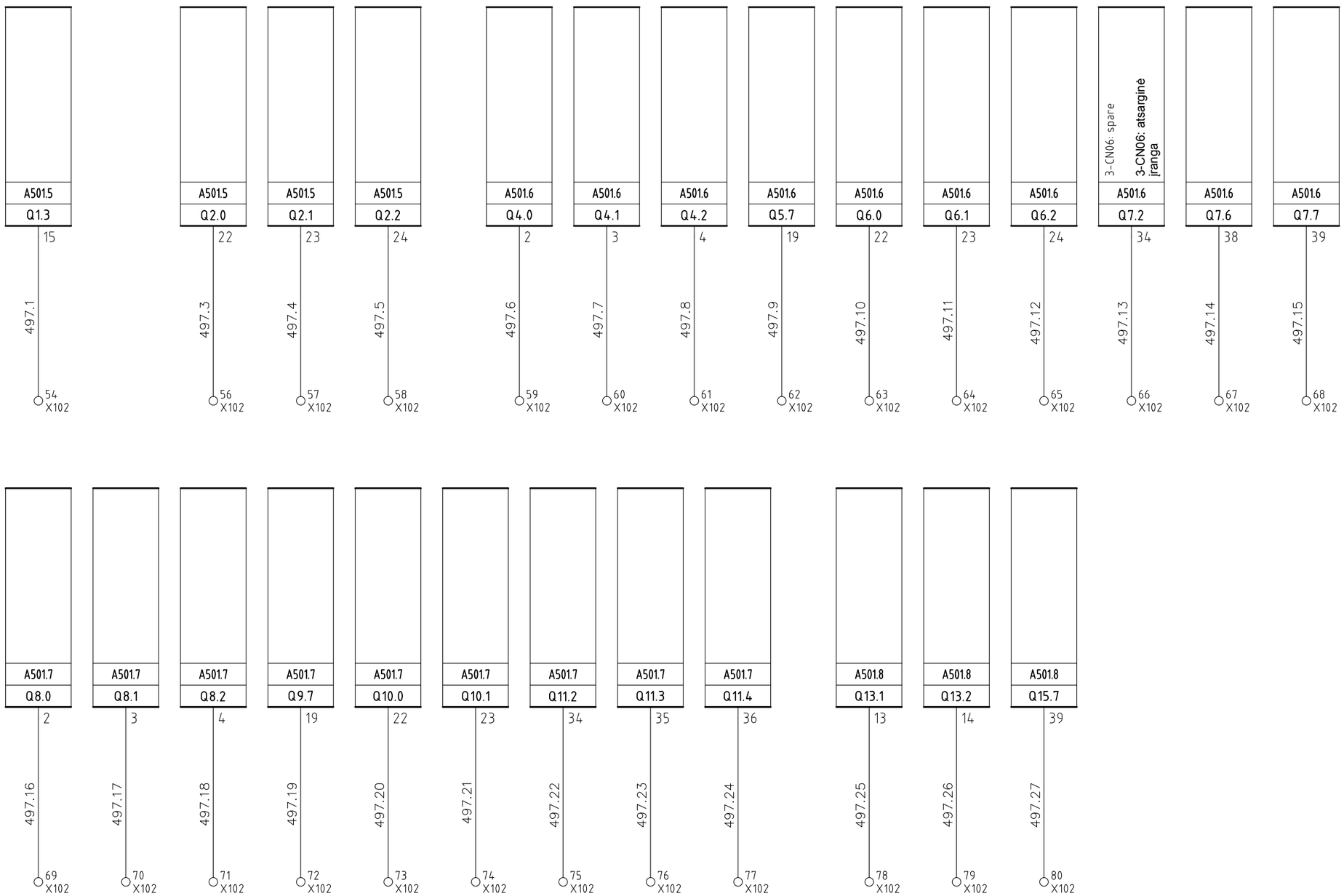
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	497

PAVADINIMAS TITLE: PLC SPARE I/O
PLC ATSARGINIS I/O

LAPAS SHEET: 496



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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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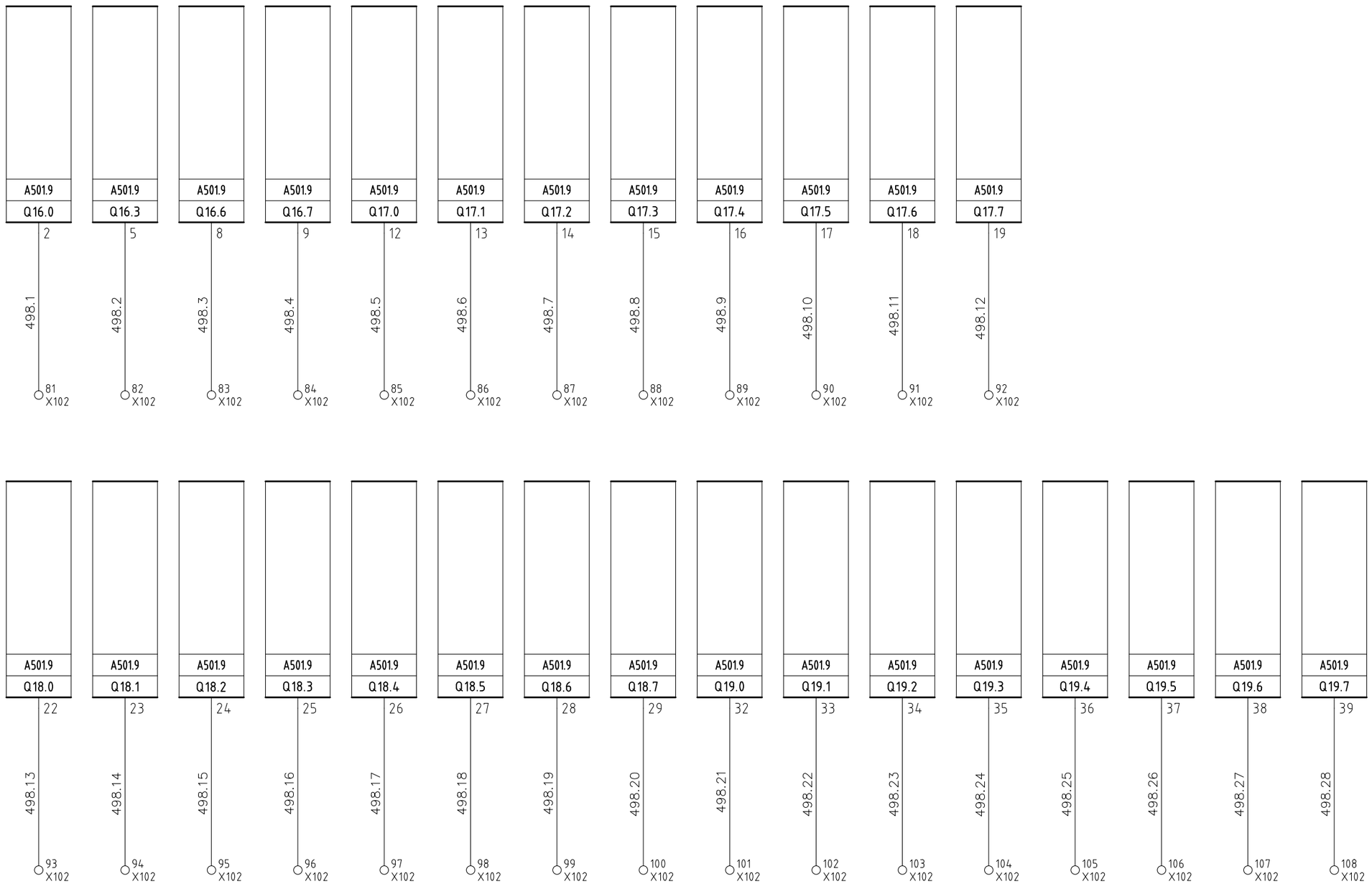
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	498

PAVADINIMAS TITLE: PLC SPARE I/O
PLC ATSARGINIS I/O

LAPAS SHEET: 497



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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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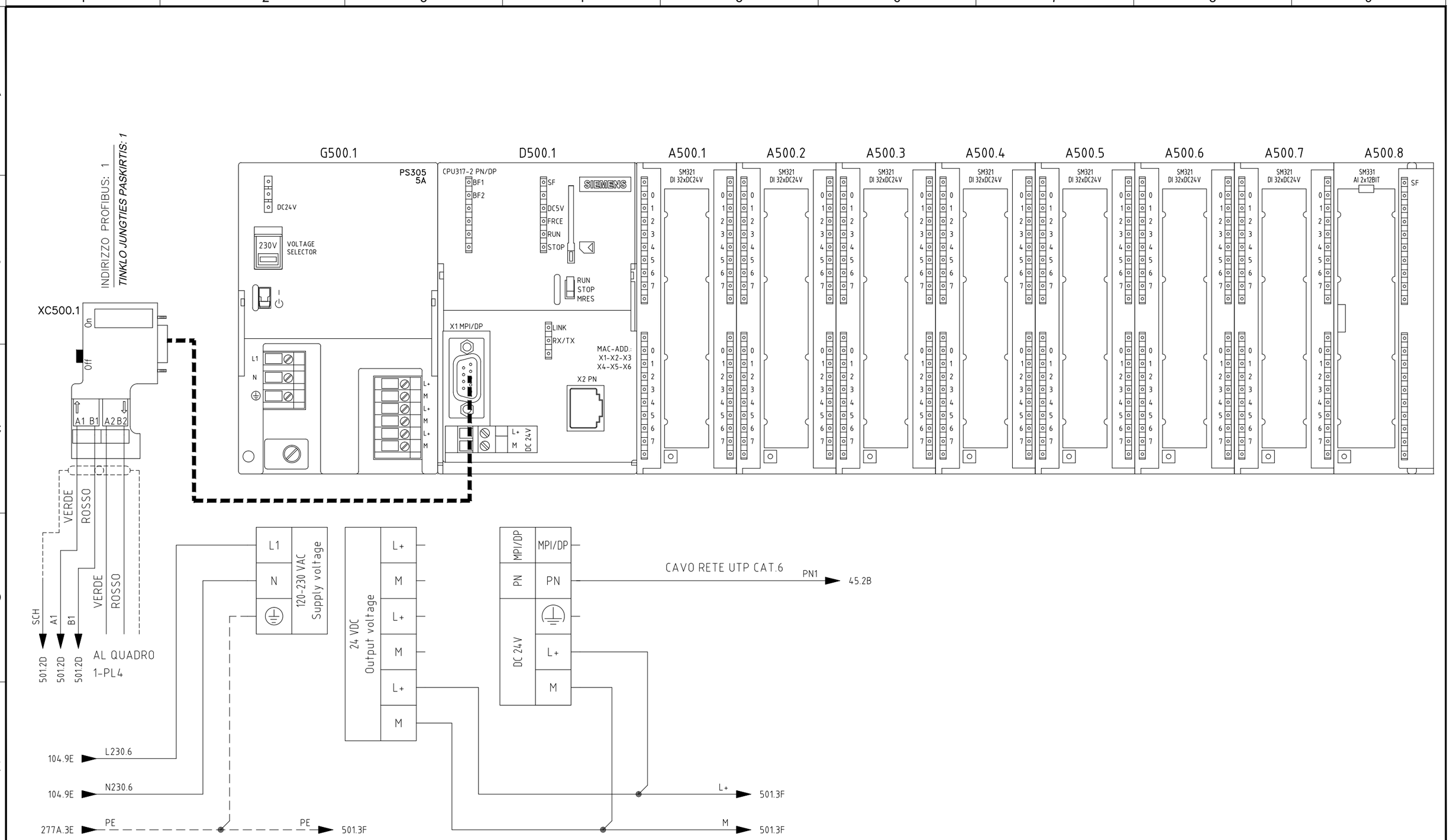
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	500

PAVADINIMAS TITLE: PLC SPARE I/O
PLC ATSARGINIS I/O

LAPAS SHEET 498



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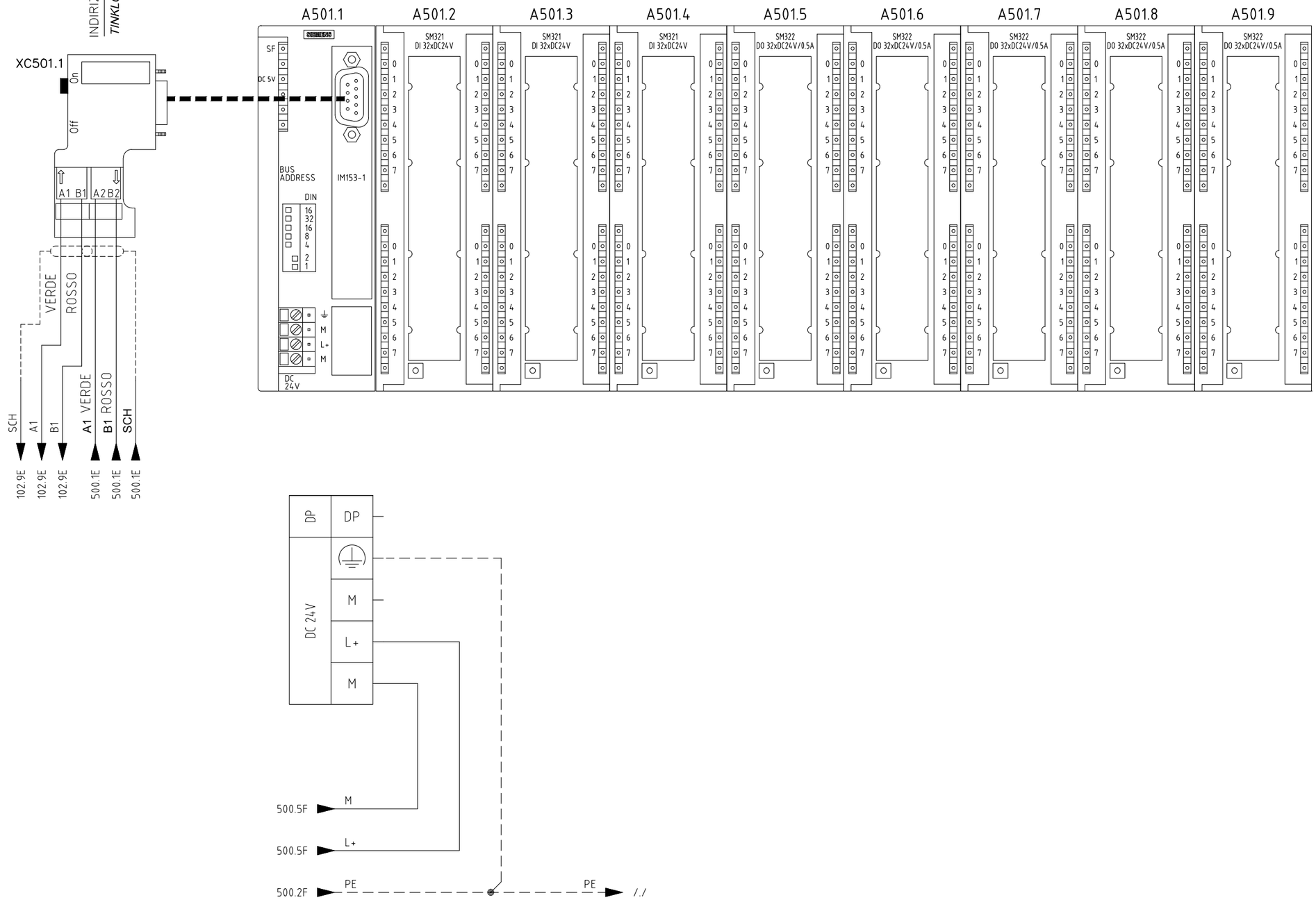
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	501

PAVADINIMAS TITLE: PLC LAYOUT / *PLC PLANAS*

LAPAS SHEET: 500



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	505

PAVADINIMAS TITLE: PLC LAYOUT / *PLC PLANAS*

LAPAS SHEET: 501

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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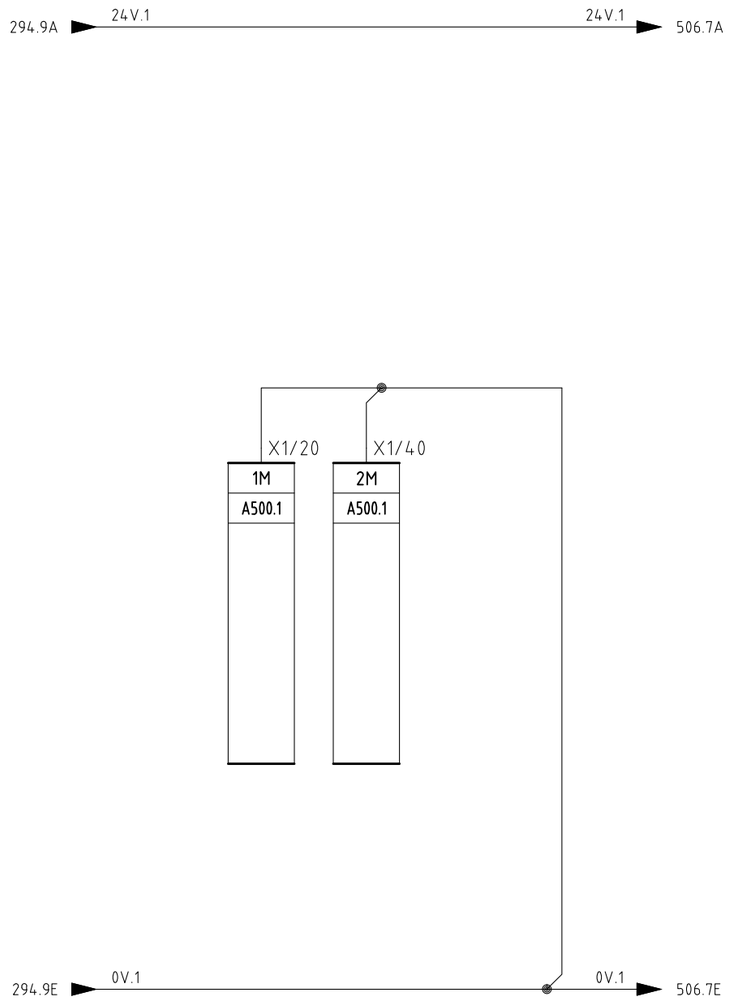
Quadro: **=SB1** Sigla: **A500.1**

CPU: **S7-300** Rack: **SB1A** Slot: **3**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I0.0**	Emergency circuits ready to operate	Avarinės srovės grandinės paruoštos darbui	139	**139.2**
X1/3	DI	**I0.1**	SB1 Board emergency button	SB1 Panelės avarinis mygtukas	139	**139.9**
X1/4	DI	**I0.2**	Auxiliary circuits inserted (selector)	Pagalbinės srovės grandinės pajungtos (selektorius)	139	**139.7**
X1/5	DI	**I0.3**	Alarms acknowledge (button)	Aliarmo patvirtinimas (mygtukas)	129	**129.1**
X1/6	DI	**I0.4**	Earth leakage alarm (NO: close when main contactor trips QS101.1)	Įžeminimo signalizacija PASTABA: uždaryti suveikus pagrindiniam jungikliui GS101.1)	101	**101.6**
X1/7	DI	**I0.5**	Switchboard main contactor (QS101.1)	Paskirstymo skydo pagrindinid jungiklis (QS101.1)	101	**101.16**
X1/8	DI	**I0.6**	Surge protection device (SC101.1	Apsauga nuo įtampos svyravimų (SC101.1)	101	**101.15**
X1/9	DI	**I0.7**	230Vac auxiliary circuits incomming line thermal protection (QF103.1)	230 V ks pagalbinės srovės grandinių įeinančių linijų šiluminė apsauga (QF103.2)	103	**103.5**
X1/12	DI	**I1.0**	230Vac board internal thermal protection (QF103.2)	230 V ks skydo vidinė šiluminė apsauga (QF103.2)	103	**103.10**
X1/13	DI	**I1.1**	230Vac aux thermal protection for 1-PL1/PL2/PL3/PL4 (QF103.3-.4 QF103A.1)	230V ks papildoma šiluminė apsauga 1-PL1/PL2/PL3/PL4 (QF103.3-.4 QF103A.1)	103A	**103A.3**
X1/14	DI	**I1.2**	230Vac aux thermal protection spare (QF103A.2)	230V ks šiluminė apsauga atsarginė įranga (QF103A.2)	103A	**103A.4**
X1/15	DI	**I1.3**	230Vac service incoming line protection (QF115.1)	230 V ks pagalbinės įeinančios linijos apsauga (QF115.1)	115	**115.1**
X1/16	DI	**I1.4**	230Vac service internal protection (QF115.2, 116.1, 117.1, 118.1)	230 V KS įrangos vidinė apsauga (QF115.2, 116.1, 117.1, 118.1)	119	**119.8**
X1/17	DI	**I1.5**	230Vac service 1-PL1-4 protection (QF115.3 .4 .5 .6)	230 V KS įrangos 1-PL1-4 apsauga (QF115.3 .4 .5 .6)	119	**119.12**
X1/18	DI	**I1.6**	230Vac service 1-PO1-4 protection (QF120.1 .2 .3 .4)	230 V KS įrangos 1-PL1-4 apsauga (QF120.1 .2 .3 .4)	120	**120.4**
X1/19	DI	**I1.7**	230Vac priviledged 1-PL1-4 protection (QF104A.1-.4)	230V ks pagrindinė 1-PL1-4 apsauga (QF104A.1-.4)	104A	**104A.4**
X1/20	1M				505	**0V.1**
X1/22	DI	**I2.0**	UPS 230Vac power contactor closed (QF105.1)	UPS 230V ks maitinimo kontaktas uždarytas (QF105.1)	105	**105.1**
X1/23	DI	**I2.1**	UPS 24Vdc power contactor closed (QF105.2)	UPS 24V ns maitinimo kontaktas uždarytas (QF105.2)	105	**105.2**
X1/24	DI	**I2.2**	UPS 24Vdc emergency circuits contactors closed (QF105.3 QF106.1-.7)	UPS 24V ns avarinės srovės grandinių kontaktai uždaryti (QF105.3 QF106.1-.7)	105	**105.16**
X1/25	DI	**I2.3**	UPS 24Vdc Main switch trip circuit (QF108.6)	UPS 24V ns pagrindinio jungiklio suveikimo grandine (QF108.6)	108	**108.9**
X1/26	DI	**I2.4**	UPS 24Vdc SPARE (QF108.7)	UPS 24 V ns ATSARGINĖ ĮRANGA (QF108.7)	108	**108.12**
X1/27	DI	**I2.5**	UPS 24Vdc SPARE	UPS 24V ns ATSARGINĖ ĮRANGA	495	**495.1**
X1/28	DI	**I2.6**	UPS 24Vdc SPARE	UPS 24V ns ATSARGINĖ ĮRANGA	495	**495.2**
X1/29	DI	**I2.7**			495	**495.3**
X1/32	DI	**I3.0**	PC1 interface: Switchboard main contactor	PC1 sčsaja: spinta, paskirstymo sijų kontaktas	284	**284.2**
X1/33	DI	**I3.1**	PC1 interface: Surge protection device	PC1 sąsaja: apsauga nuo įtampos šuolio	284	**284.3**
X1/34	DI	**I3.2**	PC1 interface: SB20 power supply contactor	PC1 sąsaja: SB20 maitinimo šaltinio kontaktas	284	**284.4**
X1/35	DI	**I3.3**	PC1 interface: SB21 power supply contactor	PC1 sąsaja: SB21 maitinimo šaltinio kontaktas	284	**284.5**
X1/36	DI	**I3.4**	PC1 interface: Switchboard distribution bars connector	PC1 sčsaja: spinta, paskirstymo sijų kontaktas	284	**284.6**
X1/37	DI	**I3.5**	PC1 interface: SPARE	PC1 sąsaja: ATSARGINĖ ĮRANGA	284	**284.7**
X1/38	DI	**I3.6**	PC1 interface: SPARE	PC1 sąsaja: ATSARGINĖ ĮRANGA	284	**284.8**
X1/39	DI	**I3.7**			495	**495.4**
X1/40	2M				505	**0V.1**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	506

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 505

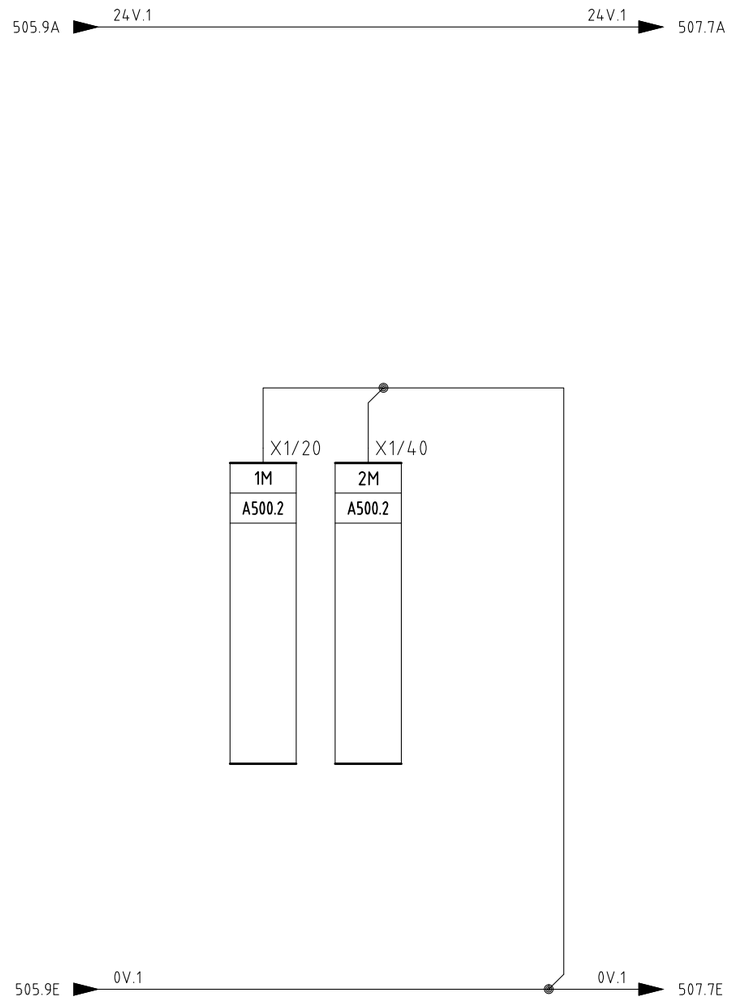
Quadro: **=SB1** Sigla: **A500.2**

CPU: **S7-300** Rack: **SB1A** Slot: **4**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I4.0**	PC1 interface: Switchboard main contactor	PC1 sčsaja: spinta, paskirstymo sijų kontaktas	285	**285.2**
X1/3	DI	**I4.1**	PC1 interface: SB1 power supply contactor	PC1 sąsaja: SB1 maitinimo šaltinio kontaktas	285	**285.3**
X1/4	DI	**I4.2**	PC1 interface: SB1 power supply contactor	PC1 sąsaja: SB1 maitinimo šaltinio kontaktas	285	**285.4**
X1/5	DI	**I4.3**	PC1 interface: SB9 power supply contactor	PC1 sąsaja: atsarginio maitinimo šaltinio kontaktas	285	**285.5**
X1/6	DI	**I4.4**	PC1 interface: SB19 power supply contactor	PC1 sąsaja: SB19 maitinimo šaltinio kontaktas	285	**285.6**
X1/7	DI	**I4.5**	PC1 interface: SB8 power supply contactor	PC1 sąsaja: SB8 maitinimo šaltinio kontaktas	285	**285.7**
X1/8	DI	**I4.6**	PC1 interface: Spare power supply contactor	PC1 sąsaja: atsarginio maitinimo šaltinio kontaktas	285	**285.8**
X1/9	DI	**I4.7**	PC1 interface: SB3 power supply contactor	PC1 sąsaja: SB3 maitinimo šaltinio kontaktas	285	**285.9**
X1/12	DI	**I5.0**	PC1 interface: QS1 power supply contactor	PC1 sąsaja: QS1 maitinimo šaltinio kontaktas	286	**286.1**
X1/13	DI	**I5.1**	PC1 interface: Spare power supply contactor	PC1 sąsaja: atsarginio maitinimo šaltinio kontaktas	286	**286.2**
X1/14	DI	**I5.2**	PC1 interface: SPARE	PC1 sąsaja: ATSARGINĖ ĮRANGA	286	**286.3**
X1/15	DI	**I5.3**			495	**495.5**
X1/16	DI	**I5.4**			495	**495.6**
X1/17	DI	**I5.5**			495	**495.7**
X1/18	DI	**I5.6**			495	**495.8**
X1/19	DI	**I5.7**			495	**495.9**
X1/20	1M				506	**0V.1**
X1/22	DI	**I6.0**	QS1 interface: Switchboard main contactor	QS1 sąsaja: spinta, pagrindinis kontaktas	287	**287.2**
X1/23	DI	**I6.1**	QS1 interface: SB1/SB20/SB21 auxiliary voltage switch closed	QS1 sąsaja: SB1/SB20/SB21pagalbinės įtampos jungiklis uždarytas	287	**287.3**
X1/24	DI	**I6.2**	QS1 interface: UPS power contactor closed	QS1 sąsaja: UPS maitinimo kontaktas uždarytas	287	**287.4**
X1/25	DI	**I6.3**	QS1 interface: 230Vac auxiliary voltage contactor closed	QS1 sąsaja: 230V ks pagalbinės įtampos kontaktas uždarytas	287	**287.5**
X1/26	DI	**I6.4**	QS1 interface: main disc. Privileged from UPS	QS1 sąsaja: pagrind. atjungiklis, pirminis iš UPS	287	**287.6**
X1/27	DI	**I6.5**	QS1 interface: supply privileged SB1	QS1 sąsaja: maitinimas pirminis SB1	287	**287.7**
X1/28	DI	**I6.6**	QS1 interface: supply privileged SB20	QS1 sąsaja: maitinimas pirminis SB20	287	**287.8**
X1/29	DI	**I6.7**	QS1 interface: supply privileged SB21	QS1 sąsaja: maitinimas pirminis SB21	287	**287.9**
X1/32	DI	**I7.0**	QS1 interface: supply privileged HUB	QS1 sąsaja: maitinmas pirminis HUB	288	**288.1**
X1/33	DI	**I7.1**	QS1 interface: supply privileged ADM.C.ROOM	QS1 sąsaja: maitinimas pirminis ADM.C.ROOM	288	**288.2**
X1/34	DI	**I7.2**			495	**495.10**
X1/35	DI	**I7.3**			495	**495.11**
X1/36	DI	**I7.4**			495	**495.12**
X1/37	DI	**I7.5**	1-GT1-A: Access control bunker 1 - Access control unit	1-GT1-A: 1 duobės valdymas - valdymo vienetas	120	**120.13**
X1/38	DI	**I7.6**	1-GT1-B: Access control bunker 5 - Access control unit	1-GT1-B: 5 duobės valdymas - valdymo vienetas	120	**120.16**
X1/39	DI	**I7.7**			495	**495.13**
X1/40	2M				506	**0V.1**



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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: **SB1**
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-031
REV. / REV.: 5
SEKANTIS / NEXT: 507

PAVADINIMAS / TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS / SHEET: 506

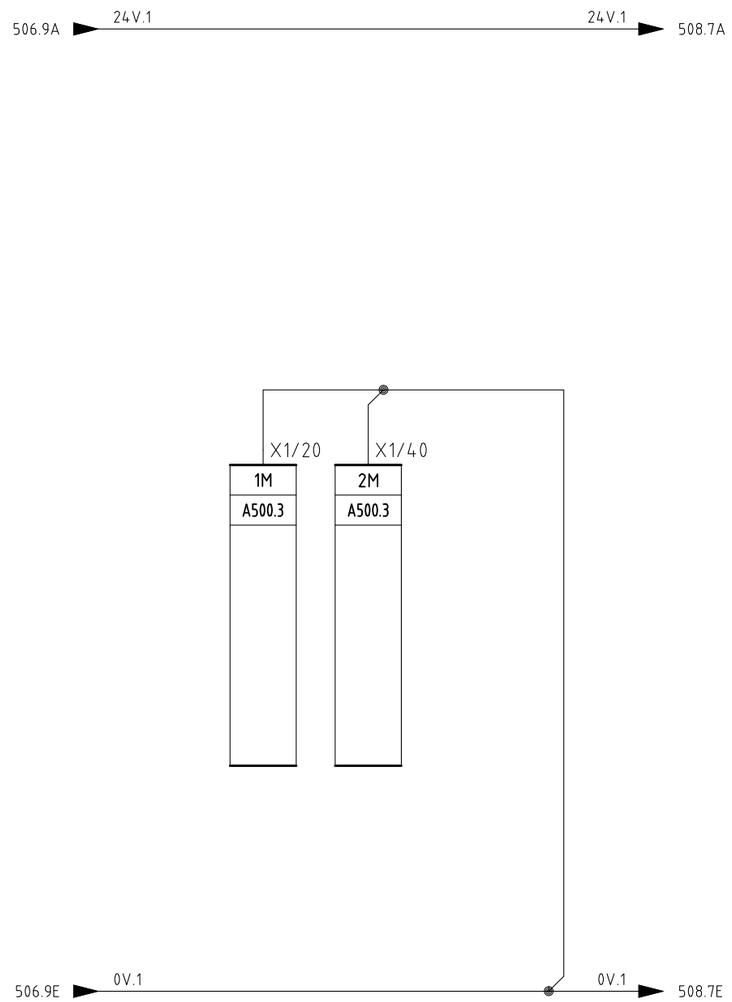
Quadro: **=SB1** Sigla: **A500.3**

CPU: **S7-300** Rack: **SB1A** Slot: **5**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I8.0**	1-CAU: SB19 interface: Inlet switch closed	1-CAU: SB19 sąsaja: padavimo jungiklis uždarytas	289	**289.2**
X1/3	DI	**I8.1**	1-CAU: SB19 interface: Main switch for 1-CAU-A closed	1-CAU: SB19 sąsaja: pagrindinis jungiklis 1-CAU-A uždarytas	289	**289.3**
X1/4	DI	**I8.2**	1-CAU: SB19 interface: Main switch for 1-CAU-B closed	1-CAU: SB19 sąsaja: pagrindinis jungiklis 1-CAU-B uždarytas	289	**289.4**
X1/5	DI	**I8.3**	1-CAU: SB19 interface: Service main switch closed	1-CAU: SB19 sąsaja: pagalbinės įrangos pagrindinis jungiklis uždarytas	289	**289.5**
X1/6	DI	**I8.4**	1-CAU: SB19 interface: Motor room ventilation fan 1 thermal protection	1-CAU: SB19 sąsaja: Variklių patalpos ventiliatoriaus 1 šiluminė apsauga	289	**289.6**
X1/7	DI	**I8.5**	1-CAU: SB19 interface: Motor room ventilation fan 2 thermal protection	1-CAU: SB19 sąsaja: variklio patalpos ventiliatoriaus 2 šiluminė apsauga	289	**289.7**
X1/8	DI	**I8.6**	1-CAU: SB19 interface: Spare	1-CAU: SB19 sąsaja: atsarginė įranga	289	**289.8**
X1/9	DI	**I8.7**	1-CAU: SB19 interface: Spare	1-CAU: SB19 sąsaja: atsarginė įranga	289	**289.9**
X1/12	DI	**I9.0**	1-CAU: SB19 interface: Minimum pressure switch	1-CAU: SB19 sąsaja: mažiausio slėgio jungiklis	290	**290.1**
X1/13	DI	**I9.1**	1-CAU: SB19 interface: spare	1-CAU: SB19 sąsaja: atsarginė įranga	290	**290.2**
X1/14	DI	**I9.2**	1-CAU-A: SB19 interface: Emergency circuit ready and armed	1-CAU-A: SB19 sąsaja: avarinės srovės grandinė paruošta ir aktyvuota	291	**291.2**
X1/15	DI	**I9.3**	1-CAU-A: SB19 interface: Main switch closed	1-CAU-A: SB19 sąsaja: pagrindinis jungiklis uždarytas	291	**291.3**
X1/16	DI	**I9.4**	1-CAU-A: SB19 interface: Operating mode remote enabled	1-CAU-A: SB19 sąsaja: aktyvuotas nuotolinio valdymo režimas	291	**291.4**
X1/17	DI	**I9.5**	1-CAU-A: SB19 interface: Ready to start	1-CAU-A: SB19 sąsaja: paruošta paleidimui	291	**291.5**
X1/18	DI	**I9.6**	1-CAU-A: SB19 interface: Running	1-CAU-A: SB19 sąsaja: dirba	291	**291.6**
X1/19	DI	**I9.7**	1-CAU-A: SB19 interface: Alarm Presence	1-CAU-A: SB19 sąsaja: aktyvuota signalizacija	291	**291.7**
X1/20	1M				507	**0V.1**
X1/22	DI	**I10.0**	1-CAU-A: SB19 interface: load enable	1-CAU-A: SB19 sąsaja: aktyvuotas padavimas	291	**291.8**
X1/23	DI	**I10.1**	1-CAU-A: SB19 interface: Low Air pressure	1-CAU-A: SB19 sąsaja: žemas oro slėgis	291	**291.9**
X1/24	DI	**I10.2**	1-CAU-A: SB19 interface: spare	1-CAU-A: SB19 sąsaja: atsarginė įranga	291	**291.10**
X1/25	DI	**I10.3**	1-CAU-A: SB19 interface: spare	1-CAU-A: SB19 sąsaja: atsarginė įranga	291	**291.11**
X1/26	DI	**I10.4**	1-CAU-B: SB19 interface: Emergency circuit ready and armed	1-CAU-B: SB19 sąsaja: avarinės srovės grandinė paruošta ir aktyvuota	293	**293.2**
X1/27	DI	**I10.5**	1-CAU-B: SB19 interface: Main switch closed	1-CAU-B: SB19 sąsaja: pagrindinis jungiklis uždarytas	293	**293.3**
X1/28	DI	**I10.6**	1-CAU-B: SB19 interface: Operating mode remote enabled	1-CAU-B: SB19 sąsaja: aktyvuotas nuotolinio valdymo režimas	293	**293.4**
X1/29	DI	**I10.7**	1-CAU-B: SB19 interface: Ready to start	1-CAU-B: SB19 sąsaja: paruošta paleidimui	293	**293.5**
X1/32	DI	**I11.0**	1-CAU-B: SB19 interface: Running	1-CAU-B: SB19 sąsaja: dirba	293	**293.6**
X1/33	DI	**I11.1**	1-CAU-B: SB19 interface: Alarm Presence	1-CAU-B: SB19 sąsaja: aktyvuota signalizacija	293	**293.7**
X1/34	DI	**I11.2**	1-CAU-B: SB19 interface: load enable	1-CAU-B: SB19 sąsaja: aktyvuotas padavimas	293	**293.8**
X1/35	DI	**I11.3**	1-CAU-B: SB19 interface: Low Air pressure	1-CAU-B: SB19 sąsaja: žemas oro slėgis	293	**293.9**
X1/36	DI	**I11.4**	1-CAU-B: SB19 interface: spare	1-CAU-B: SB19 sąsaja: atsarginė įranga	293	**293.10**
X1/37	DI	**I11.5**	1-CAU-B: SB19 interface: spare	1-CAU-B: SB19 sąsaja: atsarginė įranga	293	**293.11**
X1/38	DI	**I11.6**			495	**495.14**
X1/39	DI	**I11.7**	1-FBO-A: SB2-A Interface: power supply not ready (QF201.1)	1-FBO-A: SB2-A Sąsaja: maitinimo šaltinis nepasiruošęs (QF201.1)	201	**201.1**
X1/40	2M				507	**0V.1**



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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	508

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 507

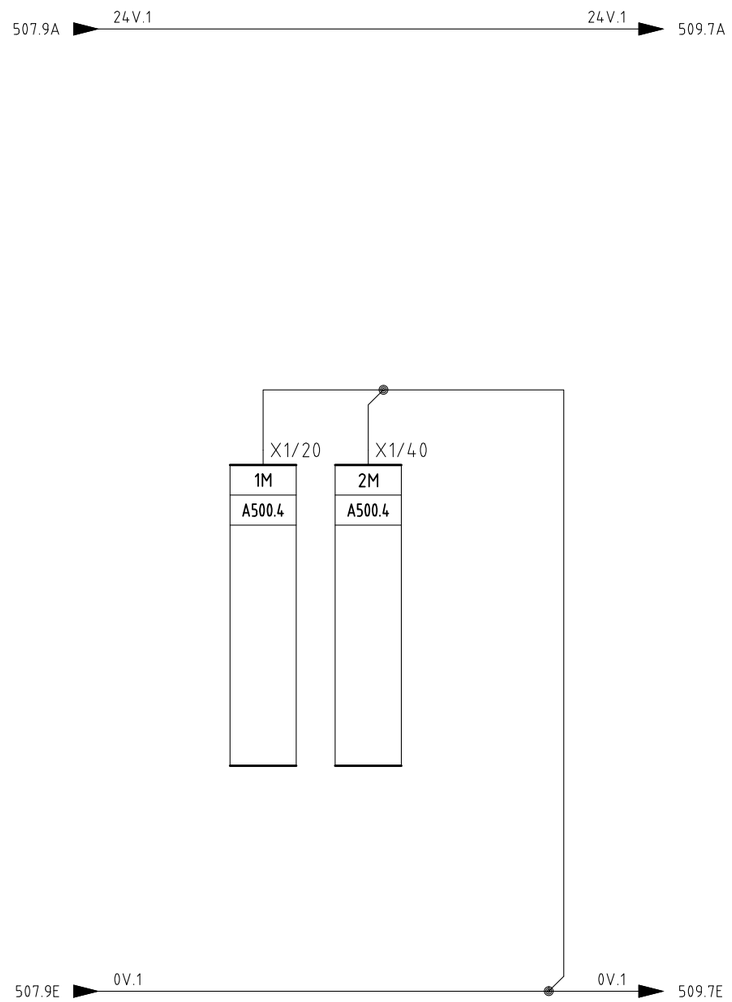
Quadro: **=SB1** Sigla: **A500.4**

CPU: **S7-300** Rack: **SB1A** Slot: **6**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I12.0**	1-RST-A: Rotating Trommel Drive fuses closed	1-RST-A: Sukamojo rūšiavimo būgno tvarkyklės saugikliai uždaryti	207	**207.14**
X1/3	DI	**I12.1**	1-RST-A: Rotating Trommel motors Thermal protection trip	1-RST-A: Sukamojo rūšiavimo būgno variklių apsauga suveikė	208	**208.7**
X1/4	DI	**I12.2**	1-RST-A: Motor Fan Cooling thermal protection	1-RST-A: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	209	**209.8**
X1/5	DI	**I12.3**	1-RST-A: Motor Fan Cooling run confirmation	1-RST-A: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	209	**209.9**
X1/6	DI	**I12.4**	1-RST-A: Motor Fan Cooling thermal protection	1-RST-A: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	210	**210.8**
X1/7	DI	**I12.5**	1-RST-A: Motor Fan Cooling run confirmation	1-RST-A: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	210	**210.9**
X1/8	DI	**I12.6**	1-CN01-A: Conveyor thermal protection	1-CN01-A: Transporterio šiluminė apsauga	219	**219.10**
X1/9	DI	**I12.7**	1-CN01-A: Conveyor run confirm	1-CN01-A: Transporterio eigos patvrtinimas	219	**219.11**
X1/12	DI	**I13.0**	1-CN02-A: Conveyor Drive fuses closed	1-CN02-A: Transporterio tvarkyklės saugikliai uždaryti	222	**222.15**
X1/13	DI	**I13.1**	1-CN02-A: Motor Fan Cooling thermal protection	1-CN02-A: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	223	**223.8**
X1/14	DI	**I13.2**	1-CN02-A: Motor Fan Cooling run confirmation	1-CN02-A: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	223	**223.9**
X1/15	DI	**I13.3**	1-CN03-A: Conveyor thermal protection	1-CN03-A: Transporterio šiluminė apsauga	228	**228.18**
X1/16	DI	**I13.4**	1-CN03-A: Conveyor run confirm	1-CN03-A: Transporterio eigos patvrtinimas	228	**228.19**
X1/17	DI	**I13.5**	1-CN03-A: Conveyor brake open confirm	1-CN03-A: Transporterio stabdžių atviras patvirtinimas	228	**228.20**
X1/18	DI	**I13.6**	1-CN04-A: Conveyor thermal protection	1-CN04-A: Transporterio šiluminė apsauga	231	**231.18**
X1/19	DI	**I13.7**	1-CN04-A: Conveyor run confirm	1-CN04-A: Transporterio eigos patvrtinimas	231	**231.19**
X1/20	1M				508	**0V.1**
X1/22	DI	**I14.0**	1-CN04-A: Conveyor brake open confirm	1-CN04-A: Transporterio stabdžių atviras patvirtinimas	231	**231.20**
X1/23	DI	**I14.1**	1-VF-A: SB4-A Power supply not ready (QF201.4)	1-VF-A: SB4-A maitinimo šaltinis nepasiruošęs (QF201.4)	201	**201.13**
X1/24	DI	**I14.2**	1-CN05-A: Conveyor Drive fuses closed	1-CN05-A: Transporterio tvarkyklės saugikliai uždaryti	234	**234.12**
X1/25	DI	**I14.3**	1-MRO-A: Roll thermal protection	1-MRO-A: Veleno šiluminė apsauga	235	**235.10**
X1/26	DI	**I14.4**	1-MRO-A: Roll run confirm forward	1-MRO-A: Veleno sukimosi į priekį patvirtinimas	235	**235.11**
X1/27	DI	**I14.5**	1-MRO-A: Roll run confirm reverse	1-MRO-A: Veleno sukimosi atgal patvirtinimas	235	**235.12**
X1/28	DI	**I14.6**	1-MOS-A: SB5-A Interface: power supply not ready (QF202.3)	1-MOS-A: SB5-A Sąsaja: maitinimo šaltinis nepasiruošęs (QF202.3)	202	**202.9**
X1/29	DI	**I14.7**	1-CN06-A: Conveyor Drive fuses closed	1-CN06-A: Transporterio tvarkyklės saugikliai uždaryti	240	**240.12**
X1/32	DI	**I15.0**	1-SRO-A: Roll thermal protection	1-SRO-A: Veleno šiluminė apsauga	241	**241.10**
X1/33	DI	**I15.1**	1-SRO-A: Roll run confirm forward	1-SRO-A: Veleno sukimosi į priekį patvirtinimas	241	**241.11**
X1/34	DI	**I15.2**	1-SRO-A: Roll run confirm reverse	1-SRO-A: Veleno sukimosi atgal patvirtinimas	241	**241.12**
X1/35	DI	**I15.3**	1-SRO-A: Roll thermal protection	1-SRO-A: Veleno šiluminė apsauga	242	**242.10**
X1/36	DI	**I15.4**	1-SRO-A: Roll run confirm forward	1-SRO-A: Veleno sukimosi į priekį patvirtinimas	242	**242.11**
X1/37	DI	**I15.5**	1-SRO-A: Roll run confirm reverse	1-SRO-A: Veleno sukimosi atgal patvirtinimas	242	**242.12**
X1/38	DI	**I15.6**	1-SOS-A: SB6-A Interface: power supply not ready (QF203.2)	1-SOS-B: SB6-A Sąsaja: maitinimo šaltinis nepasiruošęs (QF203.2)	203	**203.4**
X1/39	DI	**I15.7**	1-FBO-B: SB2-B Interface: power supply not ready (QF201.2)	1-FBO-B: SB2-B Sąsaja: maitinimo šaltinis nepasiruošęs (QF201.2)	201	**201.5**
X1/40	2M				508	**0V.1**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	509

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET: 508

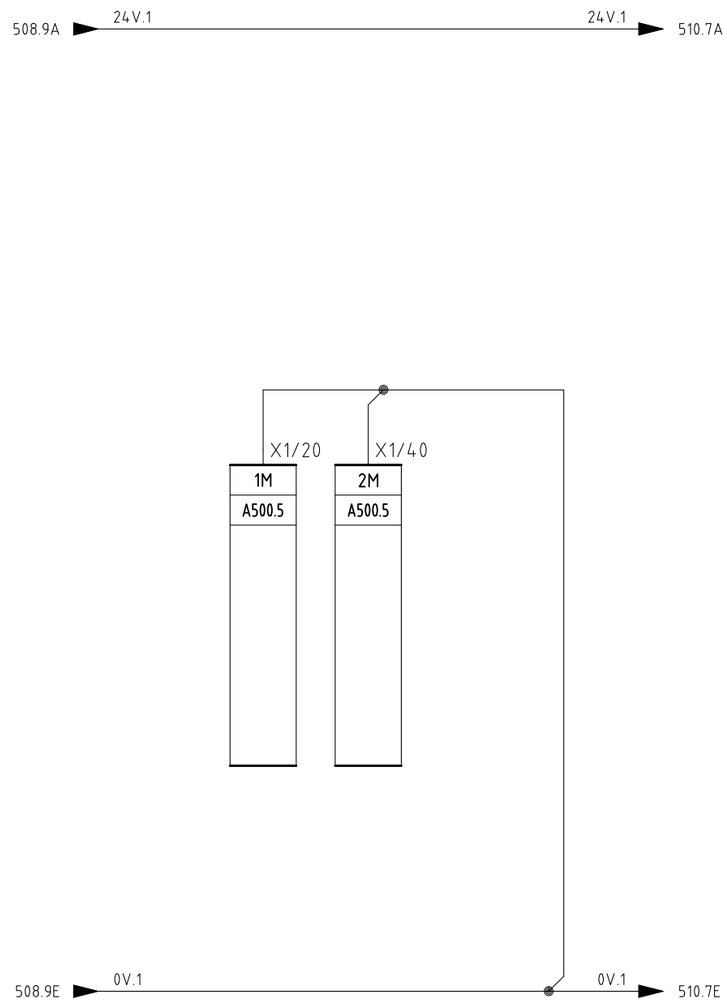
Quadro: **=SB1** Sigla: **A500.5**

CPU: **S7-300** Rack: **SB1A** Slot: **7**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I16.0**	1-RST-B: Rotating Trommel Drive fuses closed	1-RST-B: Sukamojo rūšiavimo būgno tvarkyklės saugikliai uždaryti	211	**211.14**
X1/3	DI	**I16.1**	1-RST-B: Rotating Trommel motors Thermal protection trip	1-RST-B: Sukamojo rūšiavimo būgno variklių apsauga suveikė	212	**212.7**
X1/4	DI	**I16.2**	1-RST-B: Motor Fan Cooling thermal protection	1-RST-B: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	213	**213.8**
X1/5	DI	**I16.3**	1-RST-B: Motor Fan Cooling run confirmation	1-RST-B: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	213	**213.9**
X1/6	DI	**I16.4**	1-RST-B: Motor Fan Cooling thermal protection	1-RST-B: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	214	**214.8**
X1/7	DI	**I16.5**	1-RST-B: Motor Fan Cooling run confirmation	1-RST-B: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	214	**214.9**
X1/8	DI	**I16.6**	1-CN01-B: Conveyor thermal protection	1-CN01-B: Transporterio šiluminė apsauga	220	**220.10**
X1/9	DI	**I16.7**	1-CN01-B: Conveyor run confirm	1-CN01-B: Transporterio eigos patvrtinimas	220	**220.11**
X1/12	DI	**I17.0**	1-CN02-B: Conveyor Drive fuses closed	1-CN02-B: Transporterio tvarkyklės saugikliai uždaryti	224	**224.15**
X1/13	DI	**I17.1**	1-CN02-B: Motor Fan Cooling thermal protection	1-CN02-B: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	225	**225.8**
X1/14	DI	**I17.2**	1-CN02-B: Motor Fan Cooling run confirmation	1-CN02-B: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	225	**225.9**
X1/15	DI	**I17.3**	1-CN03-B: Conveyor thermal protection	1-CN03-B: Transporterio šiluminė apsauga	229	**229.18**
X1/16	DI	**I17.4**	1-CN03-B: Conveyor run confirm	1-CN03-B: Transporterio eigos patvrtinimas	229	**229.19**
X1/17	DI	**I17.5**	1-CN03-B: Conveyor brake open confirm	1-CN03-B: Transporterio stabdžių atviras patvirtinimas	229	**229.20**
X1/18	DI	**I17.6**	1-CN04-B: Conveyor thermal protection	1-CN04-B: Transporterio šiluminė apsauga	232	**232.18**
X1/19	DI	**I17.7**	1-CN04-B: Conveyor run confirm	1-CN04-B: Transporterio eigos patvirtinimas	232	**232.19**
X1/20	1M				509	**0V.1**
X1/22	DI	**I18.0**	1-CN04-B: Conveyor brake open confirm	1-CN04-B: Transporterio stabdžių atviras patvirtinimas	232	**232.20**
X1/23	DI	**I18.1**	1-VF-B: SB4-B Power supply not ready (QF202.1)	1-VF-B: SB4-B maitinimo šaltinis nepasiruošęs (QF202.1)	202	**202.1**
X1/24	DI	**I18.2**	1-CN05-B: Conveyor Drive fuses closed	1-CN05-B: Transporterio tvarkyklės saugikliai uždaryti	236	**236.12**
X1/25	DI	**I18.3**	1-MRO-B: Roll thermal protection	1-MRO-B: Veleno šiluminė apsauga	237	**237.10**
X1/26	DI	**I18.4**	1-MRO-B: Roll run confirm forward	1-MRO-B: Veleno sukimosi į priekį patvirtinimas	237	**237.11**
X1/27	DI	**I18.5**	1-MRO-B: Roll run confirm reverse	1-MRO-B: Veleno sukimosi atgal patvirtinimas	237	**237.12**
X1/28	DI	**I18.6**	1-MOS-B: SB5-B Interface: power supply not ready(QF202.4)	1-MOS-B: SB5-B Sąsaja: maitinimo šaltinis nepasiruošęs (QF202.4)	202	**202.12**
X1/29	DI	**I18.7**	1-CN06-B: Conveyor Drive fuses closed	1-CN06-B: Transporterio tvarkyklės saugikliai uždaryti	243	**243.12**
X1/32	DI	**I19.0**	1-SRO-B: Roll thermal protection	1-SRO-B: Veleno šiluminė apsauga	244	**244.10**
X1/33	DI	**I19.1**	1-SRO-B: Roll run confirm forward	1-SRO-B: Veleno sukimosi į priekį patvirtinimas	244	**244.11**
X1/34	DI	**I19.2**	1-SRO-B: Roll run confirm reverse	1-SRO-B: Veleno sukimosi atgal patvirtinimas	244	**244.12**
X1/35	DI	**I19.3**	1-SRO-B: Roll thermal protection	1-SRO-B: Veleno šiluminė apsauga	245	**245.10**
X1/36	DI	**I19.4**	1-SRO-B: Roll run confirm forward	1-SRO-B: Veleno sukimosi į priekį patvirtinimas	245	**245.11**
X1/37	DI	**I19.5**	1-SRO-B: Roll run confirm reverse	1-SRO-B: Veleno sukimosi atgal patvirtinimas	245	**245.12**
X1/38	DI	**I19.6**	1-SOS-B: SB6-B Interface: power supply not ready (QF203.3)	1-SOS-B: SB6-B Sąsaja: maitinimo šaltinis nepasiruošęs (QF203.3)	203	**203.7**
X1/39	DI	**I19.7**	1-FBO-C: SB2-C Interface: power supply not ready (QF201.3)	1-FBO-C: SB2-C Sąsaja: maitinimo šaltinis nepasiruošęs (QF201.3)	201	**201.9**
X1/40	2M				509	**0V.1**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	510

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 509

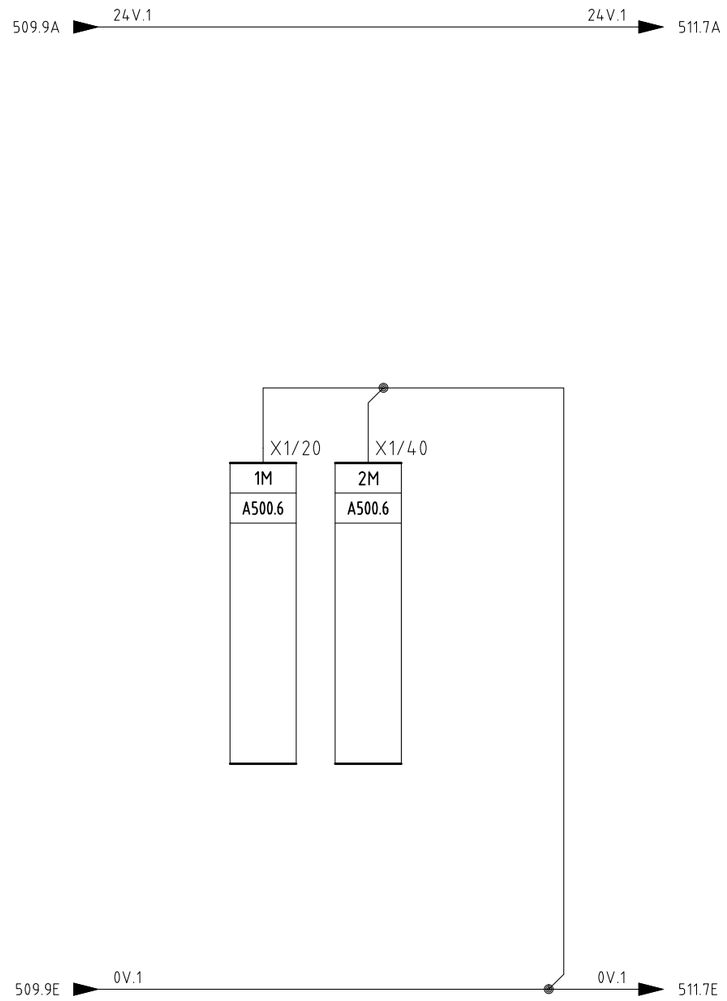
Quadro: **=SB1** Sigla: **A500.6**

CPU: **S7-300** Rack: **SB1A** Slot: **8**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I20.0**	1-RST-C: Rotating Trommel Drive fuses closed	1-RST-C: Sukamojo rūšiavimo būgno tvarkyklės saugikliai uždaryti	215	**215.14**
X1/3	DI	**I20.1**	1-RST-C: Rotating Trommel motors Thermal protection trip	1-RST-C: Sukamojo rūšiavimo būgno variklių apsauga suveikė	216	**216.7**
X1/4	DI	**I20.2**	1-RST-C: Motor Fan Cooling thermal protection	1-RST-C: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	217	**217.8**
X1/5	DI	**I20.3**	1-RST-C: Motor Fan Cooling run confirmation	1-RST-C: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	217	**217.9**
X1/6	DI	**I20.4**	1-RST-C: Motor Fan Cooling thermal protection	1-RST-C: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	218	**218.8**
X1/7	DI	**I20.5**	1-RST-C: Motor Fan Cooling run confirmation	1-RST-C: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	218	**218.9**
X1/8	DI	**I20.6**	1-CN01-C: Conveyor thermal protection	1-CN01-C: Transporterio šiluminė apsauga	221	**221.18**
X1/9	DI	**I20.7**	1-CN01-C: Conveyor run confirm	1-CN01-C: Transporterio eigos patvrtinimas	221	**221.19**
X1/12	DI	**I21.0**	1-CN01-C: Conveyor brake open confirm	1-CN01-C: Transporterio stabdžių atviras patvirtinimas	221	**221.20**
X1/13	DI	**I21.1**	1-CN02-C: Conveyor Drive fuses closed	1-CN02-C: Transporterio tvarkyklės saugikliai uždaryti	226	**226.15**
X1/14	DI	**I21.2**	1-CN02-C: Motor Fan Cooling thermal protection	1-CN02-C: Variklį vėsinančio ventiliatoriaus šiluminė apsauga	227	**227.8**
X1/15	DI	**I21.3**	1-CN02-C: Motor Fan Cooling run confirmation	1-CN02-C: Variklį vėsinančio ventiliatoriaus eigos patvirtinimas	227	**227.9**
X1/16	DI	**I21.4**	1-CN03-C: Conveyor thermal protection	1-CN03-C: Transporterio šiluminė apsauga	230	**230.18**
X1/17	DI	**I21.5**	1-CN03-C: Conveyor run confirm	1-CN03-C: Transporterio eigos patvirtinimas	230	**230.19**
X1/18	DI	**I21.6**	1-CN03-C: Conveyor brake open confirm	1-CN03-C: Transporterio stabdžių atviras patvirtinimas	230	**230.20**
X1/19	DI	**I21.7**	1-CN04-C: Conveyor thermal protection	1-CN04-C: Transporterio šiluminė apsauga	233	**233.18**
X1/20	1M				510	**0V.1**
X1/22	DI	**I22.0**	1-CN04-C: Conveyor run confirm	1-CN04-C: Transporterio eigos patvirtinimas	233	**233.19**
X1/23	DI	**I22.1**	1-CN04-C: Conveyor brake open confirm	1-CN04-C: Transporterio stabdžių atviras patvirtinimas	233	**233.20**
X1/24	DI	**I22.2**	1-VF-C: SB4-C Power supply not ready (QF202.2)	1-VF-C: SB4-C maitinimo šaltinis nepasiruošęs (QF202.4)	202	**202.5**
X1/25	DI	**I22.3**	1-CN05-C: Conveyor Drive fuses closed	1-CN05-C: Transporterio tvarkyklės saugikliai uždaryti	238	**238.12**
X1/26	DI	**I22.4**	1-MRO-C: Roll thermal protection	1-MRO-C: Veleno šiluminė apsauga	239	**239.10**
X1/27	DI	**I22.5**	1-MRO-C: Roll run confirm forward	1-MRO-C: Veleno sukimosi į priekį patvirtinimas	239	**239.11**
X1/28	DI	**I22.6**	1-MRO-C: Roll run confirm reverse	1-MRO-C: Veleno sukimosi atgal patvirtinimas	239	**239.12**
X1/29	DI	**I22.7**	1-MOS-C: SB5-C Interface: power supply not ready (QF203.1)	1-MOS-A: SB5-C Sąsaja: maitinimo šaltinis nepasiruošęs (QF203.1)	203	**203.1**
X1/32	DI	**I23.0**	1-CN06-C: Conveyor Drive fuses closed	1-CN06-C: Transporterio tvarkyklės saugikliai uždaryti	246	**246.12**
X1/33	DI	**I23.1**	1-SRO-C: Roll thermal protection	1-SRO-C: Veleno šiluminė apsauga	247	**244.10**
X1/34	DI	**I23.2**	1-SRO-C: Roll run confirm forward	1-SRO-C: Veleno sukimosi į priekį patvirtinimas	247	**244.11**
X1/35	DI	**I23.3**	1-SRO-C: Roll run confirm reverse	1-SRO-C: Veleno sukimosi atgal patvirtinimas	247	**244.12**
X1/36	DI	**I23.4**	1-SRO-C: Roll thermal protection	1-SRO-C: Veleno šiluminė apsauga	248	**248.10**
X1/37	DI	**I23.5**	1-SRO-C: Roll run confirm forward	1-SRO-C: Veleno sukimosi į priekį patvirtinimas	248	**248.11**
X1/38	DI	**I23.6**	1-SRO-C: Roll run confirm reverse	1-SRO-C: Veleno sukimosi atgal patvirtinimas	248	**248.12**
X1/39	DI	**I23.7**	1-SOS-C: SB6-C Interface: power supply not ready (QF203.4)	1-SOS-C: SB6-C Sąsaja: maitinimo šaltinis nepasiruošęs (QF203.4)	203	**203.10**
X1/40	2M				510	**0V.1**



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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	511

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 510

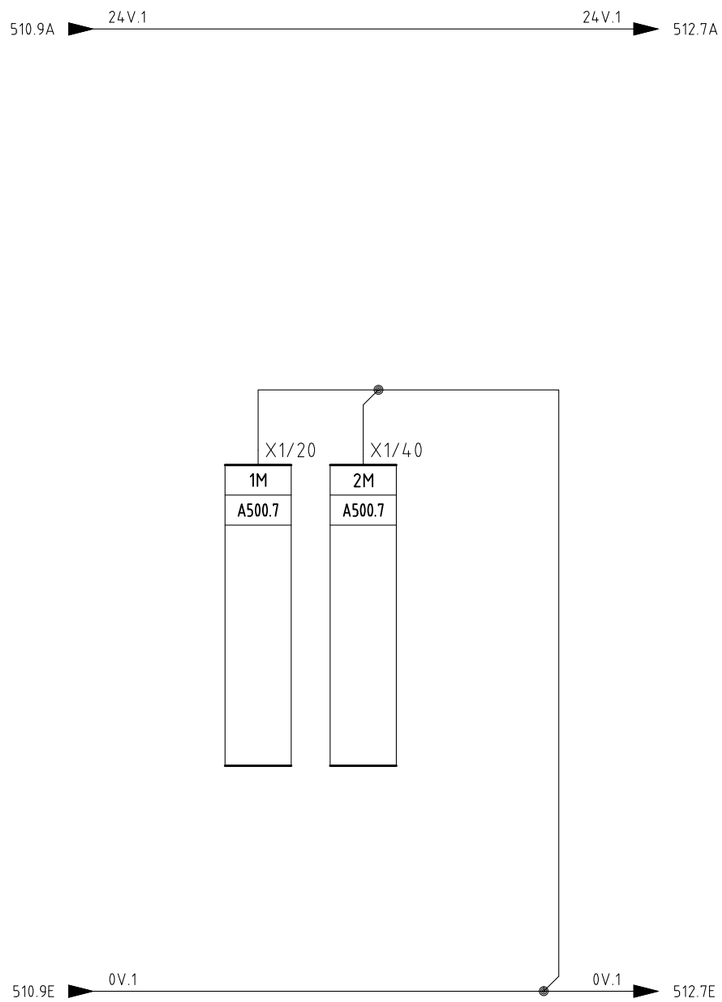
Quadro: **=SB1** Sigla: **A500.7**

CPU: **S7-300** Rack: **SB1A** Slot: **9**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I24.0**	2-BPF-A: SB7-A Interface: power supply not ready (QF204.1)	1-BPF-A: SB7-A Sąsaja: maitinimo šaltinis nepasiruošęs (QF204.1)	204	**204.1**
X1/3	DI	**I24.1**	2-BPF-B: SB7-B Interface: power supply not ready (QF204.2)	1-BPF-B: SB7-B Sąsaja: maitinimo šaltinis nepasiruošęs (QF204.2)	204	**204.6**
X1/4	DI	**I24.2**			495	**495.17**
X1/5	DI	**I24.3**			495	**495.18**
X1/6	DI	**I24.4**	2-BWR: SB10 Interface: power supply not ready (QF204.3)	1-BWR: SB10 Sąsaja: maitinimo šaltinis nepasiruošęs (QF204.3)	204	**204.11**
X1/7	DI	**I24.5**	2-STC-A: SB11-A Interface: power supply not ready (QF204.4)	1-STC-A: SB11-A Sąsaja: maitinimo šaltinis nepasiruošęs (QF204.4)	204	**204.15**
X1/8	DI	**I24.6**	2-STC-B: SB11-B Interface: power supply not ready (QF204.5)	2-STC-B: SB11-B Sąsaja: maitinimo šaltinis nepasiruošęs (QF204.5)	205	**205.1**
X1/9	DI	**I24.7**	2-FMS: SB12 Interface: power supply not ready (QF205.2)	2-FMS: SB12 Sąsaja: maitinimo šaltinis nepasiruošęs (QF205.2)	205	**205.5**
X1/12	DI	**I25.0**	2-MMS: SB13 Interface: power supply not ready (QF205.3)	2-MMS: SB13 Sąsaja: maitinimo šaltinis nepasiruošęs (QF205.3)	205	**205.9**
X1/13	DI	**I25.1**	2-ECS: SB14 Interface: power supply not ready (QF205.4)	2-ECS: SB14 Sąsaja: maitinimo šaltinis nepasiruošęs (QF205.4)	205	**205.13**
X1/14	DI	**I25.2**	2-FECS: SB15 Interface: power supply not ready (QF206.1)	2-FECS: SB15 Sąsaja: maitinimo šaltinis nepasiruošęs (QF206.1)	206	**206.1**
X1/15	DI	**I25.3**	2-MBA: SB16 Interface: power supply not ready (QF206.2)	2-MBA: SB16 Sąsaja: maitinimo šaltinis nepasiruošęs (QF206.2)	206	**206.5**
X1/16	DI	**I25.4**			495	**495.19**
X1/17	DI	**I25.5**			495	**495.20**
X1/18	DI	**I25.6**	COM: Wheighing system -system ready	COM: Svėrimo sistema - sistema paruošta	495	**495.21**
X1/19	DI	**I25.7**	1-CN01-B: Motor cooling fan thermal protection	1-CN01-B: Variklį aušinančio ventiliatoriaus šiluminė apsauga	220A	**495.22**
X1/20	1M				511	**0V.1**
X1/22	DI	**I26.0**	1-CN01-B: Motor cooling fan run confirmation	1-CN01-B: Variklį aušinančio ventiliatoriaus eigos patvirtinimas	220A	**495.23**
X1/23	DI	**I26.1**	1-CN07: Conveyor thermal protection	1-CN07: transporterio šiluminė apsauga	249	**249.10**
X1/24	DI	**I26.2**	1-CN07: Conveyor run confirm	1-CN07: transporterio eigos patvirtinimas	249	**249.11**
X1/25	DI	**I26.3**	1-CN08: Conveyor thermal protection	1-CN08: transporterio šiluminė apsauga	250	**250.10**
X1/26	DI	**I26.4**	1-CN08: Conveyor run confirm	1-CN08: transporterio eigos patvirtinimas	250	**250.11**
X1/27	DI	**I26.5**	1-CN09: Conveyor thermal protection	1-CN09: transporterio šiluminė apsauga	251	**251.10**
X1/28	DI	**I26.6**	1-CN09: Conveyor run confirm	1-CN09: transporterio eigos patvirtinimas	251	**251.11**
X1/29	DI	**I26.7**			495	**495.24**
X1/32	DI	**I27.0**			495	**495.25**
X1/33	DI	**I27.1**	2-CN01: Conveyor thermal protection	2-CN01: transporterio šiluminė apsauga	252	**252.10**
X1/34	DI	**I27.2**	2-CN01: Conveyor run confirm	2-CN01: transporterio eigos patvirtinimas	252	**252.11**
X1/35	DI	**I27.3**	2-CN02: Conveyor thermal protection	2-CN02: transporterio šiluminė apsauga	253	**250.10**
X1/36	DI	**I27.4**	2-CN02: Conveyor run confirm	2-CN02: transporterio eigos patvirtinimas	253	**250.11**
X1/37	DI	**I27.5**	2-CN03: Conveyor thermal protection	2-CN03: transporterio šiluminė apsauga	254	**254.10**
X1/38	DI	**I27.6**	2-CN03: Conveyor run confirm	2-CN03: transporterio eigos patvirtinimas	254	**254.11**
X1/39	DI	**I27.7**	2-CN04: Conveyor thermal protection	2-CN04: transporterio šiluminė apsauga	255	**255.10**
X1/40	2M				511	**0V.1**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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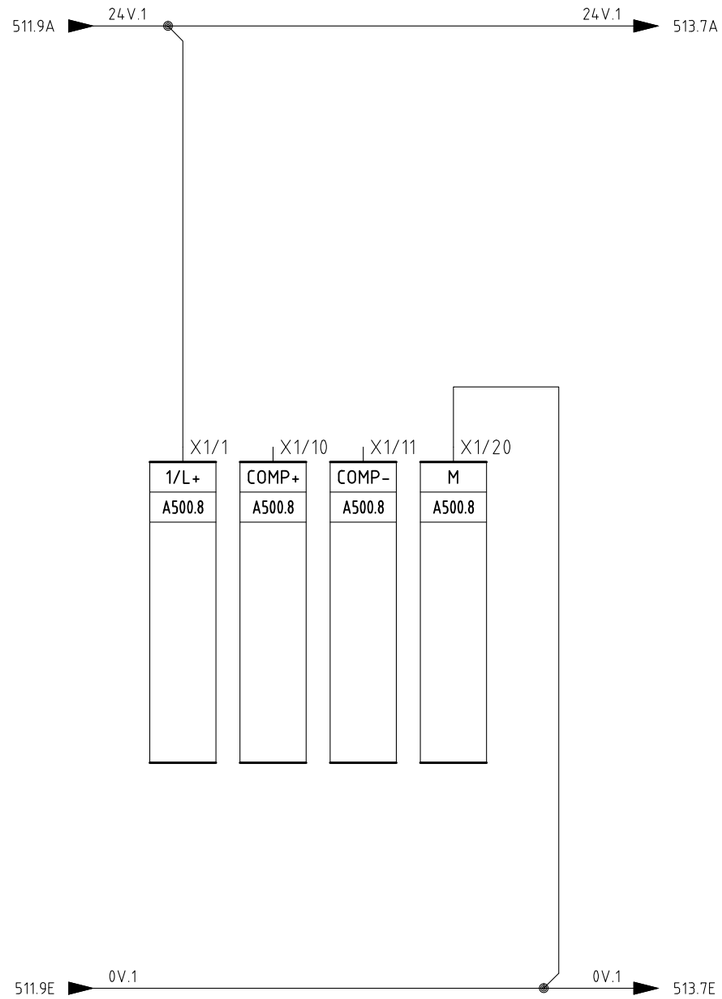
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	512

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 511

Quadro: =SB1 Sigla: A500.8						
CPU: S7-300 Rack: SB1A Slot: 10						
Costruttore: Siemens Serie: S7_300						
Modello: 6ES7331-7KB02-0AB0						
Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/1	1/L+				512	24V.1
X1/2	AI	IW256	Environment temperature	Environment temperature	495	495.15
X1/3	AI					495.16
X1/4	AI	IW258	3-DCS-B: Inlet air temperature probe	3-DCS-B: Paduodamo oro temperatūros zondas	281	281.6
X1/5	AI					281.5
X1/10	COMP+				512	
X1/11	COMP-				512	
X1/20	M				512	0V.1



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	513

PAVADINIMAS TITLE: ANALOG INPUTS PLC
ANALOGINIAI ĮVADAI PLC

LAPAS SHEET: 512

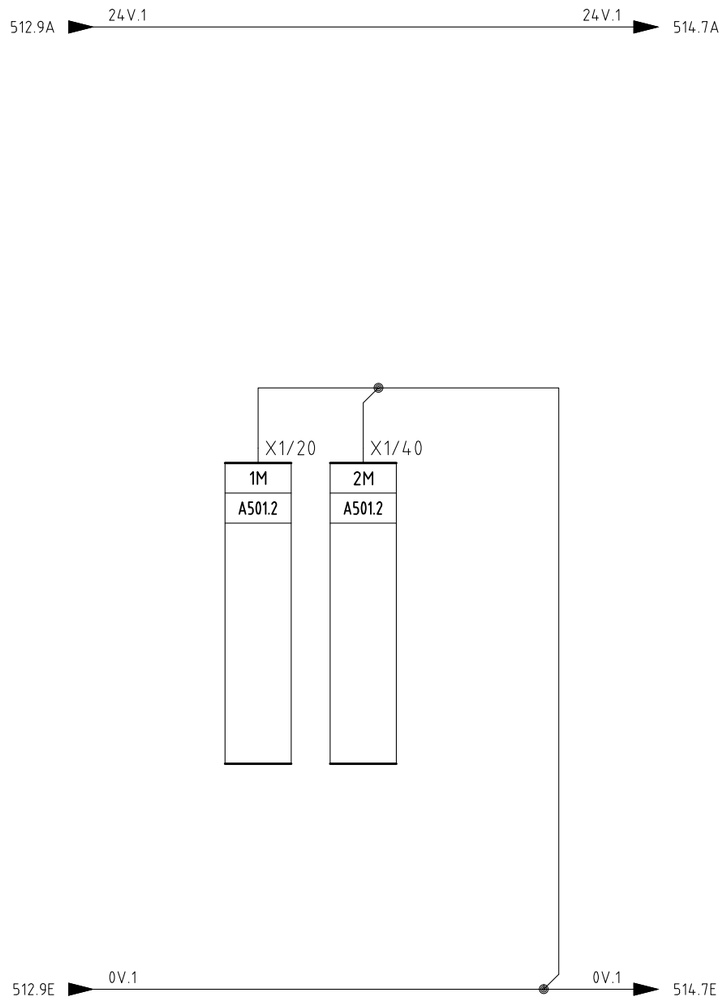
Quadro: **=SB1** Sigla: **A501.2**

CPU: **S7-300** Rack: **SB1B** Slot: **1**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I28.0**	2-CN04: Conveyor run confirm	2-CN04: transporterio eigos patvirtinimas	255	**255.11**
X1/3	DI	**I28.1**	2-CN05: Conveyor thermal protection	2-CN05: transporterio šiluminė apsauga	257	**257.2**
X1/4	DI	**I28.2**	2-CN05: Conveyor run confirm to CN06	2-CN05: transporterio eigos patvirtinimas į 2-CN06	257	**257.4**
X1/5	DI	**I28.3**	2-CN05: Conveyor run confirm to CN08	2-CN05: transporterio eigos patvirtinimas į 2-CN08	257	**257.6**
X1/6	DI	**I28.4**	2-CN06: Conveyor thermal protection	2-CN06: transporterio šiluminė apsauga	258	**258.18**
X1/7	DI	**I28.5**	2-CN06: Conveyor run confirm	2-CN06: Transporterio eigos patvirtinimas	258	**258.19**
X1/8	DI	**I28.6**	2-CN06: Conveyor brake open confirm	2-CN06: Transporterio stabdžių atidarymo patvirtinimas	258	**258.20**
X1/9	DI	**I28.7**	2-CN07: Conveyor thermal protection	2-CN07: transporterio šiluminė apsauga	259	**248.10**
X1/12	DI	**I29.0**	2-CN07: Conveyor run confirm to 2-STC-A	2-CN07: transporterio eigos patvirtinimas į 2-STC-A	259	**248.11**
X1/13	DI	**I29.1**	2-CN07: Conveyor run confirm to 2-STC-B	2-CN07: transporterio eigos patvirtinimas į 2-STC-B	259	**248.12**
X1/14	DI	**I29.2**	2-CN08: Conveyor thermal protection	2-CN08: transporterio šiluminė apsauga	260	**260.10**
X1/15	DI	**I29.3**	2-CN08: Conveyor run confirm	2-CN08: Transporterio eigos patvirtinimas	260	**260.11**
X1/16	DI	**I29.4**	2-CN09: Conveyor Drive fuses closed	1-CN09: Transporterio tvarkyklės saugikliai uždaryti	261	**261.12**
X1/17	DI	**I29.5**	2-CN09: Conveyor brake ready	2-CN09: Transporterio stabdis paruoštas	262	**262.8**
X1/18	DI	**I29.6**	2-CN09: Conveyor brake opened	2-CN09: Transporterio stabdis atidarytas	262	**262.9**
X1/19	DI	**I29.7**	2-CN09: Motor cooling fan thermal protection	2-CN09: Variklį aušinančio ventiliatoriaus šiluminė apsauga	263	**263.8**
X1/20	1M				513	**0V.1**
X1/22	DI	**I30.0**	2-CN09: Motor cooling fan run confirmation	2-CN09: Variklį aušinančio ventiliatoriaus eigos patvirtinimas	263	**263.9**
X1/23	DI	**I30.1**	2-CN10: Conveyor thermal protection	2-CN10: transporterio šiluminė apsauga	264	**264.10**
X1/24	DI	**I30.2**	2-CN10: Conveyor run confirm	2-CN10: Transporterio eigos patvirtinimas	264	**264.11**
X1/25	DI	**I30.3**			495	**495.26**
X1/26	DI	**I30.4**	3-MFF: SB17 Interface: power supply not ready (QF206.3)	2-MFF: SB17 Sąsaja: maitinimo šaltinis nepasiruošęs (QF206.3)	206	**206.9**
X1/27	DI	**I30.5**	3-BAS: SB18 Interface: power supply not ready (QF206.4)	2-BAS: SB18 Sąsaja: maitinimo šaltinis nepasiruošęs (QF206.4)	206	**206.13**
X1/28	DI	**I30.6**			495	**495.27**
X1/29	DI	**I30.7**	3-CN01: Conveyor thermal protection	3-CN01: transporterio šiluminė apsauga	265	**265.18**
X1/32	DI	**I31.0**	3-CN01: Conveyor run confirm	3-CN01: Transporterio eigos patvirtinimas	265	**265.19**
X1/33	DI	**I31.1**	3-CN01: Conveyor brake open confirm	3-CN01:Transporterio stabdžio atidarymo komanda	265	**265.20**
X1/34	DI	**I31.2**	3-CN02: Conveyor thermal protection	3-CN02: transporterio šiluminė apsauga	267	**267.2**
X1/35	DI	**I31.3**	3-CN02: Conveyor run confirm to 3-CN07	3-CN02: transporterio eigos patvirtinimas į 3-CN07	267	**267.4**
X1/36	DI	**I31.4**	3-CN02: Conveyor run confirm to temporary store	3-CN02: transporterio eigos patvirtinimas į laikiną laikymo patalpą	267	**267.6**
X1/37	DI	**I31.5**	3-CN03: Conveyor thermal protection	3-CN03: transporterio šiluminė apsauga	268	**268.10**
X1/38	DI	**I31.6**	3-CN03: Conveyor run confirm	3-CN03: Transporterio eigos patvirtinimas	268	**268.11**
X1/39	DI	**I31.7**	3-CN04: Conveyor thermal protection	3-CN04: transporterio šiluminė apsauga	270	**270.2**
X1/40	2M				513	**0V.1**



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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	514

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET: 513

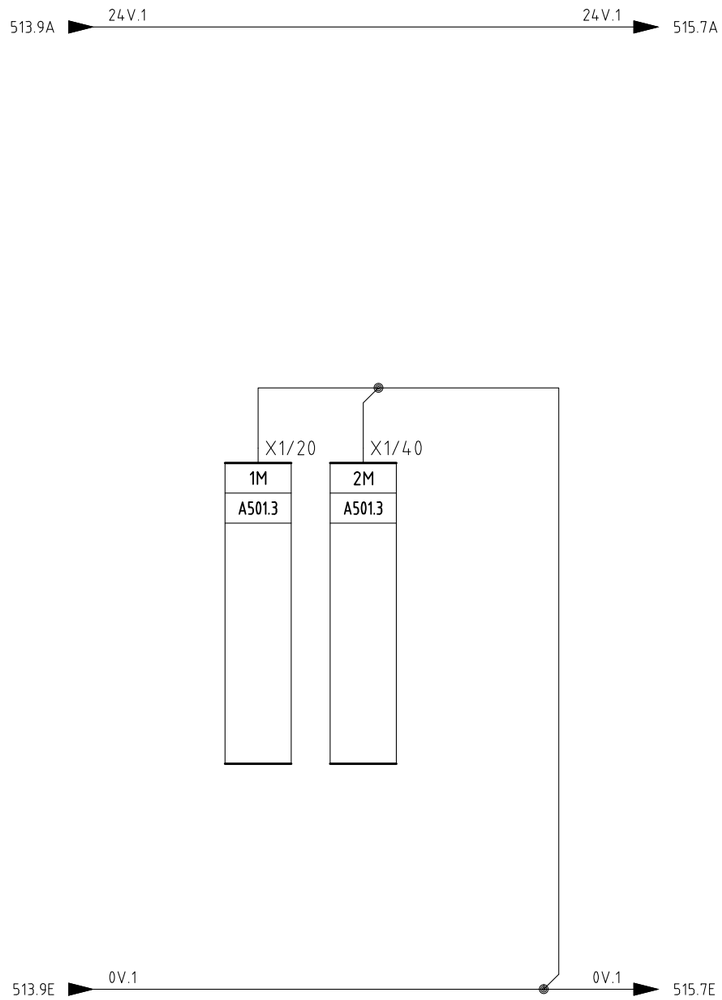
Quadro: **=SB1** Sigla: **A501.3**

CPU: **S7-300** Rack: **SB1B** Slot: **2**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I32.0**	3-CN04: Conveyor run confirm to 3-CN05	3-CN04: transporterio eigos patvirtinimas į 3-CN05	270	**270.4**
X1/3	DI	**I32.1**	3-CN04: Conveyor run confirm to temporary store	3-CN04: transporterio eigos patvirtinimas į laikiną laikymo patalpą	270	**270.6**
X1/4	DI	**I32.2**			496	**496.12**
X1/5	DI	**I32.3**			496	**496.13**
X1/6	DI	**I32.4**	3-CN05: Conveyor thermal protection	3-CN05: transporterio šiluminė apsauga	271	**271.10**
X1/7	DI	**I32.5**	3-CN05: Conveyor run confirm	3-CN05: Transporterio eigos patvirtinimas	271	**271.11**
X1/8	DI	**I32.6**	3-CN06: Conveyor thermal protection	3-CN06: transporterio šiluminė apsauga	272	**272.10**
X1/9	DI	**I32.7**	3-CN06: spare	3-CN06: atsarginė įranga	496	**496.14**
X1/12	DI	**I33.0**	3-CN06: Conveyor run confirm to temporary store	3-CN06: transporterio eigos patvirtinimas į laikiną laikymo patalpą	272	**272.11**
X1/13	DI	**I33.1**	3-CN07: Conveyor thermal protection	3-CN07: transporterio šiluminė apsauga	273	**273.10**
X1/14	DI	**I33.2**	3-CN07: Conveyor run confirm to 3-CN05	3-CN07: transporterio eigos patvirtinimas į 3-CN05	273	**273.11**
X1/15	DI	**I33.3**	3-CN07: Conveyor run confirm to 3-CN06	3-CN07: transporterio eigos patvirtinimas į 3-CN06	273	**273.12**
X1/16	DI	**I33.4**			496	**496.15**
X1/17	DI	**I33.5**	3-DCS-A: Fan start damper thermal protection	3-DCS-A: Ventiliatoriaus pirminės sklendės šiluminė apsauga	275A	**275A.8**
X1/18	DI	**I33.6**	3-DCS-A: Fan start damper open command run confirm	3-DCS-A: Ventiliatoriaus pirminės sklendės atidarymo komandos vykdymo patvirtinimas	275A	**275A.9**
X1/19	DI	**I33.7**	3-DCS-A: Fan start damper close command run confirm	3-DCS-A: Ventiliatoriaus pirminės sklendės uždarymo komandos vykdymo patvirtinimas	275A	**275A.10**
X1/20	1M				514	**0V.1**
X1/22	DI	**I34.0**	3-DCS-A: Fan motor protection	3-DCS-A: Ventiliatoriaus variklio apsauga	274	**274.18**
X1/23	DI	**I34.1**	3-DCS-A: Fan main contactor	3-DCS-A: Ventiliatoriaus pagrindinis kontaktas	274	**274.19**
X1/24	DI	**I34.2**	3-DCS-A: Fan softstarter run confirmation	3-DCS-A: Ventiliatoriaus palaipsnio paleidimo patvirtinimas	274	**274.16**
X1/25	DI	**I34.3**	3-DCS-A: Fan softstarter fault	3-DCS-A: Ventiliatoriaus palaipsnio paleidimojungiklio klaida	274	**274.17**
X1/26	DI	**I34.4**	3-DCS-A: Compressor power supply protection	3-DCS-A: Kompresoriaus maitinimo šaltinio apsauga	275	**275.14**
X1/27	DI	**I34.5**	3-DCS-A: Fan start damper Limit switch open	3-DCS-A: Ventiliatoriaus pirminės sklendės ribojimo jungiklio atidarymas	275A	**275A.11**
X1/28	DI	**I34.6**	3-DCS-A: Fan start damper Limit switch close	3-DCS-A: Ventiliatoriaus pirminės sklendės ribojimo jungiklio uždarymas	275A	**275A.12**
X1/29	DI	**I34.7**	3-DCS-A: Dryer power supply protection	3-DCS-A: Džiovyklos maitinimo šaltinio apsauga	275	**275.15**
X1/32	DI	**I35.0**	3-DCS-B: Fan motor protection	3-DCS-B: Ventiliatoriaus variklio apsauga	276	**276.18**
X1/33	DI	**I35.1**	3-DCS-B: Fan main contactor	3-DCS-B: Ventiliatoriaus pagrindinis kontaktas	276	**276.19**
X1/34	DI	**I35.2**	3-DCS-B: Fan softstarter run confirmation	3-DCS-B: Ventiliatoriaus palaipsnio paleidimo patvirtinimas	276	**276.16**
X1/35	DI	**I35.3**	3-DCS-B: Fan softstarter fault	3-DCS-B: Ventiliatoriaus palaipsnio paleidimo jungiklio klaida	276	**276.17**
X1/36	DI	**I35.4**	3-DCS-B: Compressor power supply protection	3-DCS-B: Kompresoriaus maitinimo šaltinio apsauga	277	**277.14**
X1/37	DI	**I35.5**	3-DCS-B: Fan Motor klixon	3-DCS-B: Ventiliatoriaus variklis klixon	279	**279.2**
X1/38	DI	**I35.6**	3-DCS-B: Fan Repair switch on PB	3-DCS-B: Ventiliatoriaus atstatymo jungiklis ant PB	279	**279.1**
X1/39	DI	**I35.7**	3-DCS-B: Emergency push button on PB	3-DCS-B: avarinis mygtukas ant PB	278	**278.10**
X1/40	2M				514	**0V.1**



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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	515

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET: 514

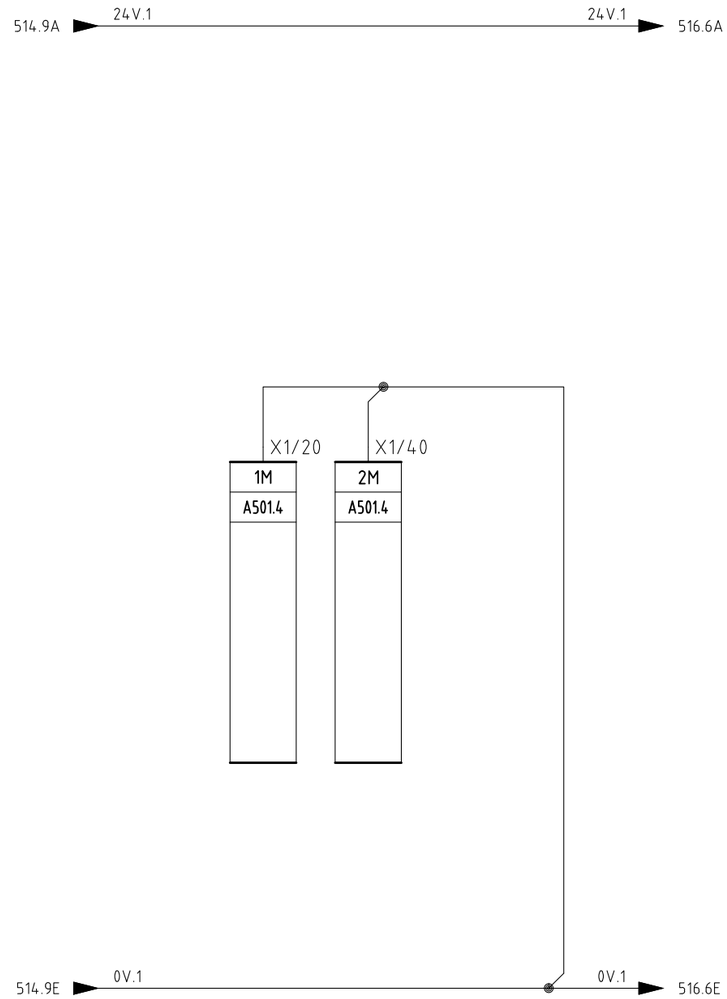
Quadro: **=SB1** Sigla: **A501.4**

CPU: **S7-300** Rack: **SB1B** Slot: **3**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7321-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I36.0**	3-DCS-B: Fan start damper Limit switch open	3-DCS-B: Ventiliatoriaus pirminės sklendės ribojimo jungiklio atidarymas	277A	**277A.11**
X1/3	DI	**I36.1**	3-DCS-B: Fan start damper Limit switch close	3-DCS-B: Ventiliatoriaus pirminės sklendės ribojimo jungiklio uždarymas	277A	**277A.12**
X1/4	DI	**I36.2**	3-DCS-B: Dryer power supply protection	3-DCS-B: Džiovyklos maitinimo šaltinio apsauga	277	**277.15**
X1/5	DI	**I36.3**	3-DCS-B: spare	3-DCS-B: atsarginė įranga	496	**496.16**
X1/6	DI	**I36.4**	3-DCS-B: Cleaning valve board: high differential pressure	3-DCS-B: Išvalymo vožtuvo skydas: aukštas diferencinis slėgis	279	**279.8**
X1/7	DI	**I36.5**	3-DCS-B: Compressor and dryer repair switch on PB	3-DCS-B: Kompresoriaus ir džiovyklos atstatymo jungiklis ant PB	279	**279.3**
X1/8	DI	**I36.6**	3-DCS-B: Minimum line pressure	3-DCS-B: Mažiausias linijinis slėgis	279	**279.4**
X1/9	DI	**I36.7**	3-DCS-B: Cleaning valve board: ready (0=fault)	3-DCS-B: Išvalymo vožtuvo skydas (0=klaida)	279	**279.7**
X1/12	DI	**I37.0**	3-DCS-B: Doors switch	3-DCS-B: Durelių jungiklis	278	**278.9**
X1/13	DI	**I37.1**	3-DCS-B: Key selector local - remote on PB	3-DCS-B: Selektorius vietiniam-nuotolinia valdymui ant PB	282	**282.1**
X1/14	DI	**I37.2**	3-DCS-B: selector start in local mode on PB Fan	3-DC-B: Selektorius paleidimui vietiniame režime ant PB, ventiliatorius	282	**282.2**
X1/15	DI	**I37.3**	3-DCS-B: selector stop in local mode on PB Fan	3-DC-B: Selektorius sustabdymui vietiniame režime ant PB, ventiliatorius	282	**282.3**
X1/16	DI	**I37.4**	3-DCS-B: selector start in local mode on PB Compressor	3-DC-B: Selektorius paleidimui vietiniame režime ant PB, kompresorius	282	**282.4**
X1/17	DI	**I37.5**	3-DCS-B: selector stop in local mode on PB Compressor	3-DC-B: Selektorius sustabdymui vietiniame režime ant PB, kompresorius	282	**282.5**
X1/18	DI	**I37.6**	3-DCS-B: selector open in local mode start damper	3-DCS-B: Selektorius atidarytas vietiniame režime, paleidimo sklendė	282	**282.6**
X1/19	DI	**I37.7**	3-DCS-B: selector close in local mode start damper	3-DCS-B: Selektorius uždarytas vietiniame režime, paleidimo sklendė	282	**282.7**
X1/20	1M				515	**0V.1**
X1/22	DI	**I38.0**	3-DCS-B: selector open in local mode firefighting damper	3-DCS-B: Selektorius atidarytas vietiniame režime, priešgaisrinė sklendė	282	**282.8**
X1/23	DI	**I38.1**	3-DCS-B: selector close in local mode firefighting damper	3-DCS-B: Selektorius uždarytas vietiniame režime, priešgaisrinė sklendė	282	**282.9**
X1/24	DI	**I38.2**	3-DCS-B: Fan start damper thermal protection	3-DCS-B: Ventiliatoriaus pirminės sklendės šiluminė apsauga	277A	**277A.8**
X1/25	DI	**I38.3**	3-DCS-B: Fan start damper open command run confirm	3-DCS-B: Ventiliatoriaus pirminės sklendės atidarymo komandos vykdymo patvirtinimas	277A	**277A.9**
X1/26	DI	**I38.4**	3-DCS-B: Fan start damper close command run confirm	3-DCS-B: Ventiliatoriaus pirminės sklendės uždarymo komandos vykdymo patvirtinimas	277A	**277A.10**
X1/27	DI	**I38.5**	3-DCS-B: Antiexplosion damper closed	3-DCS-B: Nuo sprogimų apsauganti sklendė uždaryta	281	**281.4**
X1/28	DI	**I38.6**	3-DCS-B: Firefighting damper switch open	3-DCS-B: Priešgaisrinės sklendės jungiklis atidarytas	281	**281.2**
X1/29	DI	**I38.7**	3-DCS-B: Firefighting damper switch close	3-DCS-B: Priešgaisrinės sklendės jungiklis uždarytas	281	**281.3**
X1/32	DI	**I39.0**			496	**496.17**
X1/33	DI	**I39.1**			496	**496.18**
X1/34	DI	**I39.2**			496	**496.19**
X1/35	DI	**I39.3**			496	**496.20**
X1/36	DI	**I39.4**			496	**496.21**
X1/37	DI	**I39.5**			496	**496.22**
X1/38	DI	**I39.6**			496	**496.23**
X1/39	DI	**I39.7**			496	**496.24**
X1/40	2M				515	**0V.1**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	516

PAVADINIMAS TITLE: DIGITAL INPUTS PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 515

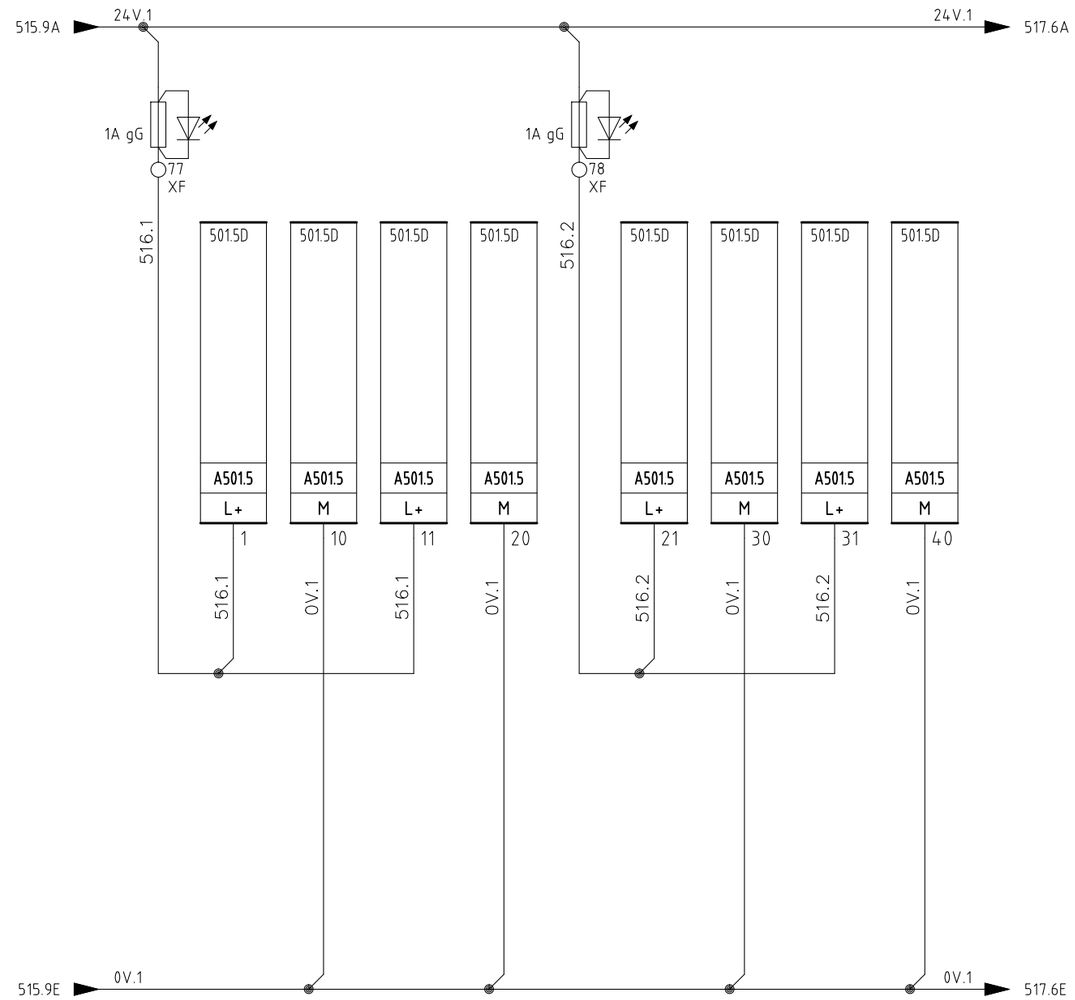
Quadro: **=SB1** Sigla: **A501.5**

CPU: **S7-300** Rack: **SB1B** Slot: **4**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				516	**516.1**
2	DO	**Q0.0**	Emergency reset	Avarinis pradinių nustatymų atstatymas	139	**139.11**
3	DO	**Q0.1**	Alarms presence lamp (board)	Aliarmą žyminčios lemputės (panelė)	129	**129.2**
4	DO	**Q0.2**	GEN: Baler area - horn tone 1	GEN: presavimo zona - signalo tonas 1	129	**129.3**
5	DO	**Q0.3**	GEN: Baler area - horn tone 2	GEN: presavimo zona - signalo tonas 2	129	**129.4**
6	DO	**Q0.4**	GEN: Baler area - flashing lamp	GEN: presavimo zona - mirksinti lempute	129	**129.5**
7	DO	**Q0.5**	GEN: Mobile floor area - horn tone 1	GEN: judančio paviršiaus zona - signalo tonas 1	130	**130.1**
8	DO	**Q0.6**	GEN: Mobile floor area - horn tone 2	GEN: judančio paviršiaus zona - signalo tonas 2	130	**130.2**
9	DO	**Q0.7**	GEN: Mobile floor area - flashing lamp	GEN: judančio paviršiaus zona - mirksinti lempute	130	**130.3**
10	M				516	**0V.1**
11	L+				516	**516.1**
12	DO	**Q1.0**	GEN: Flip flop screen area - horn tone 1	GEN: atlenkiamo monitoriaus zona - signalo tonas 1	130	**130.10**
13	DO	**Q1.1**	GEN: Flip flop screen area - horn tone 2	GEN: atlenkiamo monitoriaus zona - signalo tonas 2	130	**130.11**
14	DO	**Q1.2**	GEN: Flip flop screen area - flashing lamp	GEN: atlenkiamo monitoriaus zona - mirksinti lempute	130	**130.12**
15	DO	**Q1.3**			497	**497.1**
16	DO	**Q1.4**	1-CN01-B: Motor cooling fan run command	1-CN01-B: Variklį aušinančio ventiliatoriaus eigos komanda	220A	**497.2**
17	DO	**Q1.5**	1-CN07: Conveyor run command	1-CN07: transporterio eigos komanda	249	**249.12**
18	DO	**Q1.6**	1-CN08: Conveyor run command	1-CN08: transporterio eigos komanda	250	**250.12**
19	DO	**Q1.7**	1-CN09: Conveyor run command	1-CN09: transporterio eigos komanda	251	**251.12**
20	M				516	**0V.1**
21	L+				516	**516.2**
22	DO	**Q2.0**			497	**497.3**
23	DO	**Q2.1**			497	**497.4**
24	DO	**Q2.2**			497	**497.5**
25	DO	**Q2.3**	2-CN01: Conveyor run command	2-CN01: transporterio eigos komanda	252	**252.12**
26	DO	**Q2.4**	2-CN02: Conveyor run command	2-CN02: transporterio eigos komanda	253	**250.12**
27	DO	**Q2.5**	2-CN03: Conveyor run command	2-CN03: transporterio eigos komanda	254	**254.12**
28	DO	**Q2.6**	2-CN04: Conveyor run command	2-CN04: transporterio eigos komanda	255	**255.12**
29	DO	**Q2.7**	2-CN05: Conveyor run command to 2-CN06	2-CN05: transporterio eigos komanda į 2-CN06	257	**257.7**
30	M				516	**0V.1**
31	L+				516	**516.2**
32	DO	**Q3.0**	2-CN05: Conveyor run command to 2-CN08	2-CN05: transporterio eigos komanda į 2-CN08	257	**257.8**
33	DO	**Q3.1**	2-CN06: Conveyor run command	2-CN06: Transporterio eigos komanda	258	**258.21**
34	DO	**Q3.2**	2-CN07: Conveyor run command to 2-STC-A	2-CN07: transporterio eigos komanda į 2-STC-A	259	**248.13**
35	DO	**Q3.3**	2-CN07: Conveyor run command to 2-STC-B	2-CN07: transporterio eigos komanda į 2-STC-B	259	**248.14**
36	DO	**Q3.4**	2-CN08: Conveyor run command	2-CN08: Transporterio eigos komanda	260	**260.12**
37	DO	**Q3.5**	2-CN09: Conveyor brake open command	2-CN09:Transporterio stabdžio atidarymo komanda	262	**262.10**
38	DO	**Q3.6**	2-CN09: Motor cooling fan run command	2-CN09: Variklį aušinančio ventiliatoriaus eigos komanda	263	**263.10**
39	DO	**Q3.7**	2-CN10: Conveyor run command	2-CN10: Transporterio eigos komanda	264	**264.12**
40	M				516	**0V.1**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	517

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 516

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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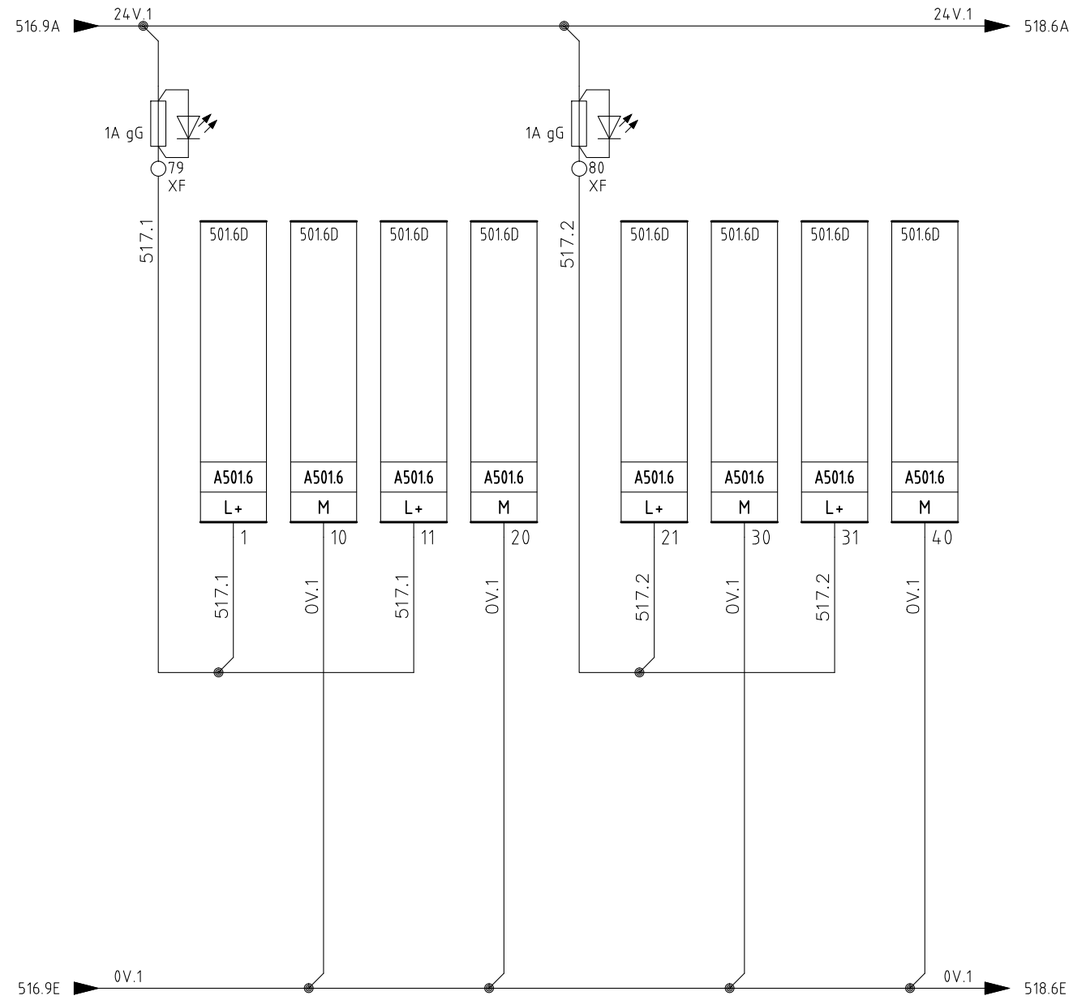
Quadro: **=SB1** Sigla: **A501.6**

CPU: **S7-300** Rack: **SB1B** Slot: **5**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				517	**517.1**
2	DO	**Q4.0**			497	**497.6**
3	DO	**Q4.1**			497	**497.7**
4	DO	**Q4.2**			497	**497.8**
5	DO	**Q4.3**	1-CN01-A: Conveyor run command	1-CN01-A: Transporterio eigos komanda	219	**219.12**
6	DO	**Q4.4**	1-RST-A: Motor Fan Cooling	1-RST-A: Variklį vėsinantIs ventiliatorius	209	**209.10**
7	DO	**Q4.5**	1-RST-A: Motor Fan Cooling	1-RST-A: Variklį vėsinantIs ventiliatorius	210	**210.10**
8	DO	**Q4.6**	1-CN02-A: Motor Fan Cooling run	1-CN02-A: Variklį vėsinantis ventiliatoriaus eiga	223	**223.10**
9	DO	**Q4.7**	1-CN03-A: Conveyor run command	1-CN03-A: Transporterio eigos komanda	228	**228.21**
10	M				517	**0V.1**
11	L+				517	**517.1**
12	DO	**Q5.0**	1-CN04-A: Conveyor run command	1-CN04-A: Transporterio eigos komanda	231	**231.21**
13	DO	**Q5.1**	1-MRO-A: Roll forward run command	1-MRO-A: Veleno sukimosi į priekį komanda	235	**235.13**
14	DO	**Q5.2**	1-MRO-A: Roll reverse run command	1-MRO-A:Veleno sukimosi atgal komanda	235	**235.14**
15	DO	**Q5.3**	1-SRO-A: Roll 1 forward run command	1-SRO-A: Veleno 1 sukimosi į priekį komanda	241	**241.13**
16	DO	**Q5.4**	1-SRO-A: Roll 1 reverse run command	1-SRO-A:Veleno 1 sukimosi atgal komanda	241	**241.14**
17	DO	**Q5.5**	1-SRO-A: Roll 2 forward run command	1-SRO-A: Veleno2 sukimosi į priekį komanda	242	**242.13**
18	DO	**Q5.6**	1-SRO-A: Roll 2 reverse run command	1-SRO-A:Veleno 2 sukimosi atgal komanda	242	**242.14**
19	DO	**Q5.7**			497	**497.9**
20	M				517	**0V.1**
21	L+				517	**517.2**
22	DO	**Q6.0**			497	**497.10**
23	DO	**Q6.1**			497	**497.11**
24	DO	**Q6.2**			497	**497.12**
25	DO	**Q6.3**	3-CN01: Conveyor run command	3-CN01: Transporterio eigos komanda	265	**265.21**
26	DO	**Q6.4**	3-CN02: Conveyor run command to 3-CN07	3-CN02: transporterio eigos komanda į 3-CN07	267	**267.7**
27	DO	**Q6.5**	3-CN02: Conveyor run command to storage	3-CN02: transporterio eigos komanda į sandėlį	267	**267.8**
28	DO	**Q6.6**	3-CN03: Conveyor run command	3-CN03: Transporterio eigos komanda	268	**268.12**
29	DO	**Q6.7**	3-CN04: Conveyor run command to 3-CN05	3-CN04: transporterio eigos komanda į 3-CN05	270	**270.7**
30	M				517	**0V.1**
31	L+				517	**517.2**
32	DO	**Q7.0**	3-CN04: Conveyor run command to storage	3-CN04: transporterio eigos komanda į sandėlį	270	**270.8**
33	DO	**Q7.1**	3-CN05: Conveyor run command	3-CN05: Transporterio eigos komanda	271	**271.12**
34	DO	**Q7.2**	3-CN06: spare	3-CN06: atsarginė įranga	497	**497.13**
35	DO	**Q7.3**	3-CN06: Conveyor run command to storage	3-CN06: transporterio eigos komanda į sandėlį	272	**272.12**
36	DO	**Q7.4**	3-CN07: Conveyor run command to 3-CN05	3-CN07: transporterio eigos komanda į 3-CN05	273	**273.13**
37	DO	**Q7.5**	3-CN07: Conveyor run command to 3-CN06	3-CN07: transporterio eigos komanda į 3-CN06	273	**273.14**
38	DO	**Q7.6**			497	**497.14**
39	DO	**Q7.7**			497	**497.15**
40	M				517	**0V.1**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	518

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 517

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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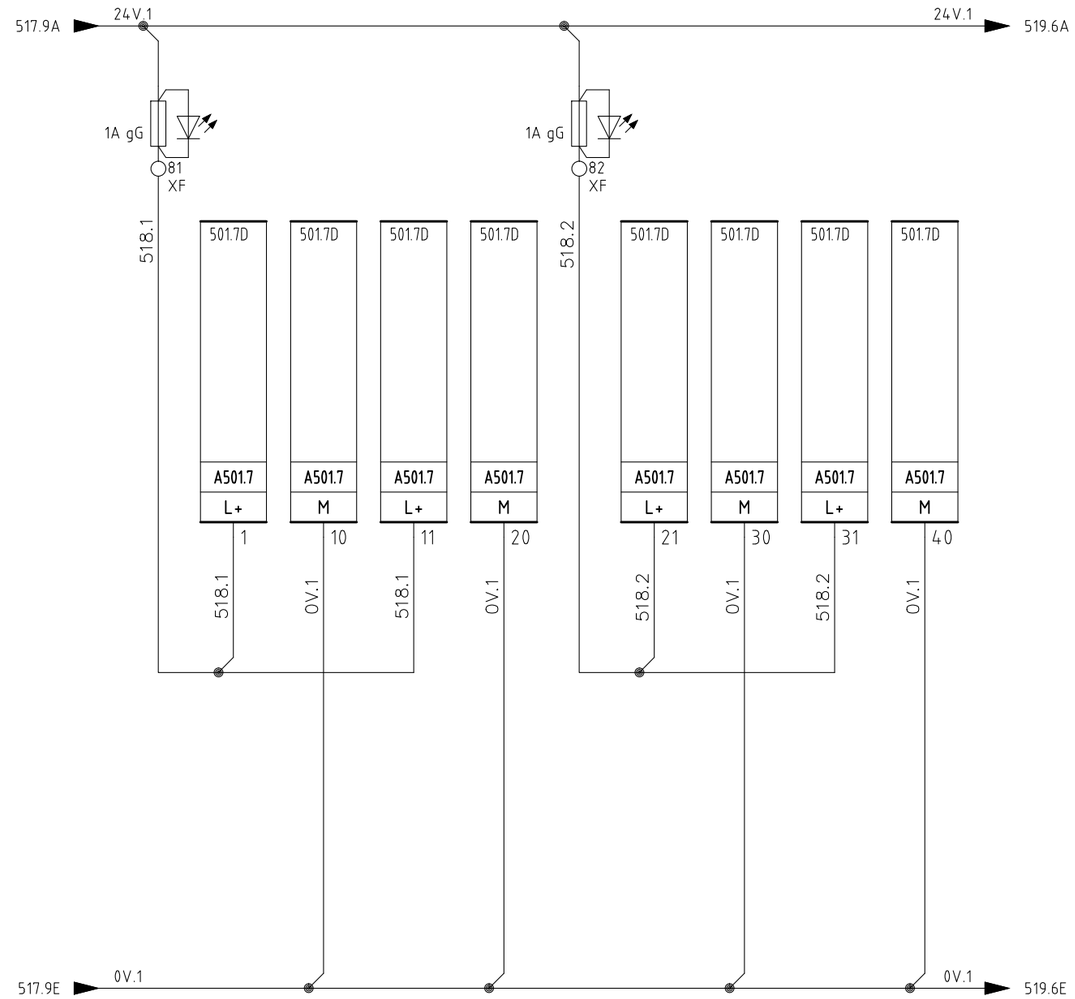
Quadro: **=SB1** Sigla: **A501.7**

CPU: **S7-300** Rack: **SB1B** Slot: **6**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				518	**518.1**
2	DO	**Q8.0**			497	**497.16**
3	DO	**Q8.1**			497	**497.17**
4	DO	**Q8.2**			497	**497.18**
5	DO	**Q8.3**	1-CN01-B: Conveyor run command	1-CN01-B: Transporterio eigos komanda	220	**220.12**
6	DO	**Q8.4**	1-RST-B: Motor Fan Cooling	1-RST-B: Variklį vėsinantis ventiliatorius	213	**213.10**
7	DO	**Q8.5**	1-RST-B: Motor Fan Cooling	1-RST-B: Variklį vėsinantis ventiliatorius	214	**214.10**
8	DO	**Q8.6**	1-CN02-B: Motor Fan Cooling run	1-CN02-B: Variklį vėsinantis ventiliatoriaus eiga	225	**225.10**
9	DO	**Q8.7**	1-CN03-B: Conveyor run command	1-CN03-B: Transporterio eigos komanda	229	**229.21**
10	M				518	**0V.1**
11	L+				518	**518.1**
12	DO	**Q9.0**	1-CN04-B: Conveyor run command	1-CN04-B: Transporterio eigos komanda	232	**232.21**
13	DO	**Q9.1**	1-MRO-B: Roll forward run command	1-MRO-B: Veleno sukimosi į priekį komanda	237	**237.13**
14	DO	**Q9.2**	1-MRO-B: Roll reverse run command	1-MRO-B:Veleno sukimosi atgal komanda	237	**237.14**
15	DO	**Q9.3**	1-SRO-B: Roll 1 forward run command	1-SRO-B: Veleno 1 sukimosi į priekį komanda	244	**244.13**
16	DO	**Q9.4**	1-SRO-B: Roll 1 reverse run command	1-SRO-B:Veleno 1 sukimosi atgal komanda	244	**244.14**
17	DO	**Q9.5**	1-SRO-B: Roll 2 forward run command	1-SRO-B: Veleno 2 sukimosi į priekį komanda	245	**245.13**
18	DO	**Q9.6**	1-SRO-B: Roll 2 reverse run command	1-SRO-B:Veleno 2 sukimosi atgal komanda	245	**245.14**
19	DO	**Q9.7**			497	**497.19**
20	M				518	**0V.1**
21	L+				518	**518.2**
22	DO	**Q10.0**			497	**497.20**
23	DO	**Q10.1**			497	**497.21**
24	DO	**Q10.2**	1-CAU-A: Interface: Emergency reset control	1-CAU-A: sąsaja: avarinio režimo anuliavimo valdymas	292	**292.9**
25	DO	**Q10.3**	1-CAU-A: Interface: Run request	1-CAU-A:sąsaja: nusiųsti paklausą	292	**292.10**
26	DO	**Q10.4**	1-CAU-A: Interface: spare	1-CAU-A: sąsaja: atsarginė įranga	292	**292.11**
27	DO	**Q10.5**	1-CAU-A: Interface: spare	1-CAU-A: sąsaja: atsarginė įranga	292	**292.12**
28	DO	**Q10.6**	1-CAU-B: Interface: Emergency reset control	1-CAU-B: sąsaja: avarinio režimo anuliavimo valdymas	294	**294.9**
29	DO	**Q10.7**	1-CAU-B: Interface: Run request	1-CAU-B:sąsaja: nusiųsti paklausą	294	**294.10**
30	M				518	**0V.1**
31	L+				518	**518.2**
32	DO	**Q11.0**	1-CAU-B: Interface: spare	1-CAU-B: sąsaja: atsarginė įranga	294	**294.11**
33	DO	**Q11.1**	1-CAU-B: Interface: spare	1-CAU-B: sąsaja: atsarginė įranga	294	**294.12**
34	DO	**Q11.2**			497	**497.22**
35	DO	**Q11.3**			497	**497.23**
36	DO	**Q11.4**			497	**497.24**
37	DO	**Q11.5**	1-CN01-C: Conveyor run command	1-CN01-C: Transporterio eigos komanda	221	**221.21**
38	DO	**Q11.6**	1-RST-C: Motor Fan Cooling	1-RST-C: Variklį vėsinantis ventiliatorius	217	**217.10**
39	DO	**Q11.7**	1-RST-C: Motor Fan Cooling	1-RST-C: Variklį vėsinantis ventiliatorius	218	**218.10**
40	M				518	**0V.1**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	519

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 518

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

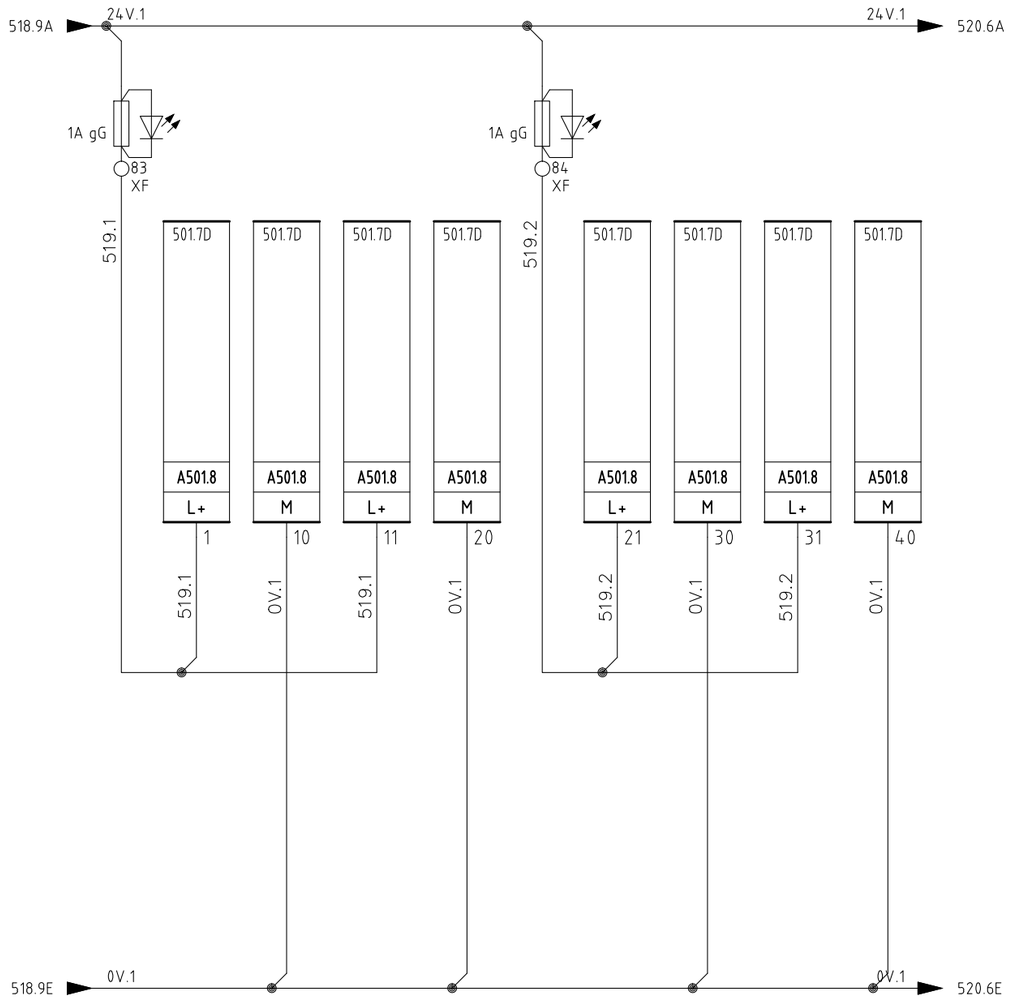
Quadro: **=SB1** Sigla: **A501.8**

CPU: **S7-300** Rack: **SB1B** Slot: **7**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				519	**519.1**
2	DO	**Q12.0**	1-CN02-C: Motor Fan Cooling run	1-CN02-C: Variklį vėsinantis ventiliatoriaus eiga	227	**227.10**
3	DO	**Q12.1**	1-CN03-C: Conveyor run command	1-CN03-C: Transporterio eigos komanda	230	**230.21**
4	DO	**Q12.2**	1-CN04-C: Conveyor run command	1-CN04-C: Transporterio eigos komanda	233	**233.21**
5	DO	**Q12.3**	1-MRO-C: Roll forward run command	1-MRO-C: Veleno sukimosi į priekį komanda	239	**239.13**
6	DO	**Q12.4**	1-MRO-C: Roll reverse run command	1-MRO-C:Veleno sukimosi atgal komanda	239	**239.14**
7	DO	**Q12.5**	1-SRO-C: Roll 1 forward run command	1-SRO-C: Veleno 1 sukimosi į priekį komanda	247	**244.13**
8	DO	**Q12.6**	1-SRO-C: Roll 1 reverse run command	1-SRO-C:Veleno 1 sukimosi atgal komanda	247	**244.14**
9	DO	**Q12.7**	1-SRO-C: Roll 2 forward run command	1-SRO-C: Veleno 2 sukimosi į priekį komanda	248	**248.13**
10	M				519	**0V.1**
11	L+				519	**519.1**
12	DO	**Q13.0**	1-SRO-C: Roll 2 reverse run command	1-SRO-C:Veleno 2 sukimosi atgal komanda	248	**248.14**
13	DO	**Q13.1**			497	**497.25**
14	DO	**Q13.2**			497	**497.26**
15	DO	**Q13.3**	3-DCS-A: Fan motor main contactor	3-DCS-A: Ventiliatoriaus variklio pagrindinis kontaktas	274	**274.20**
16	DO	**Q13.4**	3-DCS-A: Soft starter: fan motor start	3-DCS-A: Palaipsnio paleidimo jungiklis: ventiliatoriaus variklio paleidimas	274	**274.21**
17	DO	**Q13.5**	3-DCS-A: Compressor motor start	3-DCS-A: Kompresoriaus variklio paleidimas	275	**275.16**
18	DO	**Q13.6**	3-DCS-B: Fan motor main contactor	3-DCS-B: Ventiliatoriaus variklio pagrindinis kontaktas	276	**276.20**
19	DO	**Q13.7**	3-DCS-B: Soft starter: fan motor start	3-DCS-B: Palaipsnio paleidimo jungiklis: ventiliatoriaus variklio paleidimas	276	**276.21**
20	M				519	**0V.1**
21	L+				519	**519.2**
22	DO	**Q14.0**	3-DCS-B: Fan startup damper open command	3-DCS-B: Ventiliatoriaus pirminės sklendės atidarymo komanda	277A	**277A.13**
23	DO	**Q14.1**	3-DCS-B: Fan startup damper close command	3-DCS-B: Ventiliatoriaus pirminės sklendės uždarymo komanda	277A	**277A.14**
24	DO	**Q14.2**	3-DCS-B: Compressor motor start	3-DCS-B: Kompresoriaus variklio paleidimas	277	**277.16**
25	DO	**Q14.3**	3-DCS-B: Filter washing board cycle request	3-DCS-B: Filtro plovimo ciklo paklausa	279	**279.9**
26	DO	**Q14.4**	3-DCS-B: Light bulbs local - remote	3-DCS-B: Lemputės: vietinis-nuotolinis valdymas	283	**283.1**
27	DO	**Q14.5**	3-DCS-B: Light bulbs motor fan running	3-DCS-B: Lemputės: ventiliatoriaus variklis dirba	283	**283.2**
28	DO	**Q14.6**	3-DCS-B: Light bulbs motor Compressor running	3-DCS-B: Lemputės: kompresoriaus variklis dirba	283	**283.7**
29	DO	**Q14.7**	3-DCS-B: Light bulbs start damper open	3-DCS-B: Lemputės: atidaryti paleidimo sklendę	283	**283.3**
30	M				519	**0V.1**
31	L+				519	**519.2**
32	DO	**Q15.0**	3-DCS-B: Light bulbs start damper close	3-DCS-B: Lemputės: uždaryti paleidimo sklendę	283	**283.4**
33	DO	**Q15.1**	3-DCS-B: Light bulbs firefighting damper open	3-DCS-B: Lemputės: atidaryti priešgaisrinę sklendę	283	**283.5**
34	DO	**Q15.2**	3-DCS-B: Light bulbs firefighting damper close	3-DCS-B: Lemputės: uždaryti priešgaisrinę sklendę	283	**283.6**
35	DO	**Q15.3**	3-DCS-B: Light bulbs minimum pressure	3-DCS-B: Lemputės: mažiausias slėgis	283	**283.8**
36	DO	**Q15.4**	3-DCS-B: Light bulbs doors open	3-DCS-B: Lemputės: durelės atidarytos	283	**283.9**
37	DO	**Q15.5**	3-DCS-B: Light bulbs antiexplosion door closed	3-DCS-B: Lemputės: nuo sprogimų apsauganti užsklanda uždaryta	283	**283.10**
38	DO	**Q15.6**	3-DCS-B: Firefighting damper open command	3-DCS-B: Priešgaisrinės sklendės jungiklio atidarymo komanda	281	**281.7**
39	DO	**Q15.7**			497	**497.27**
40	M				519	**0V.1**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	520

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 519

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

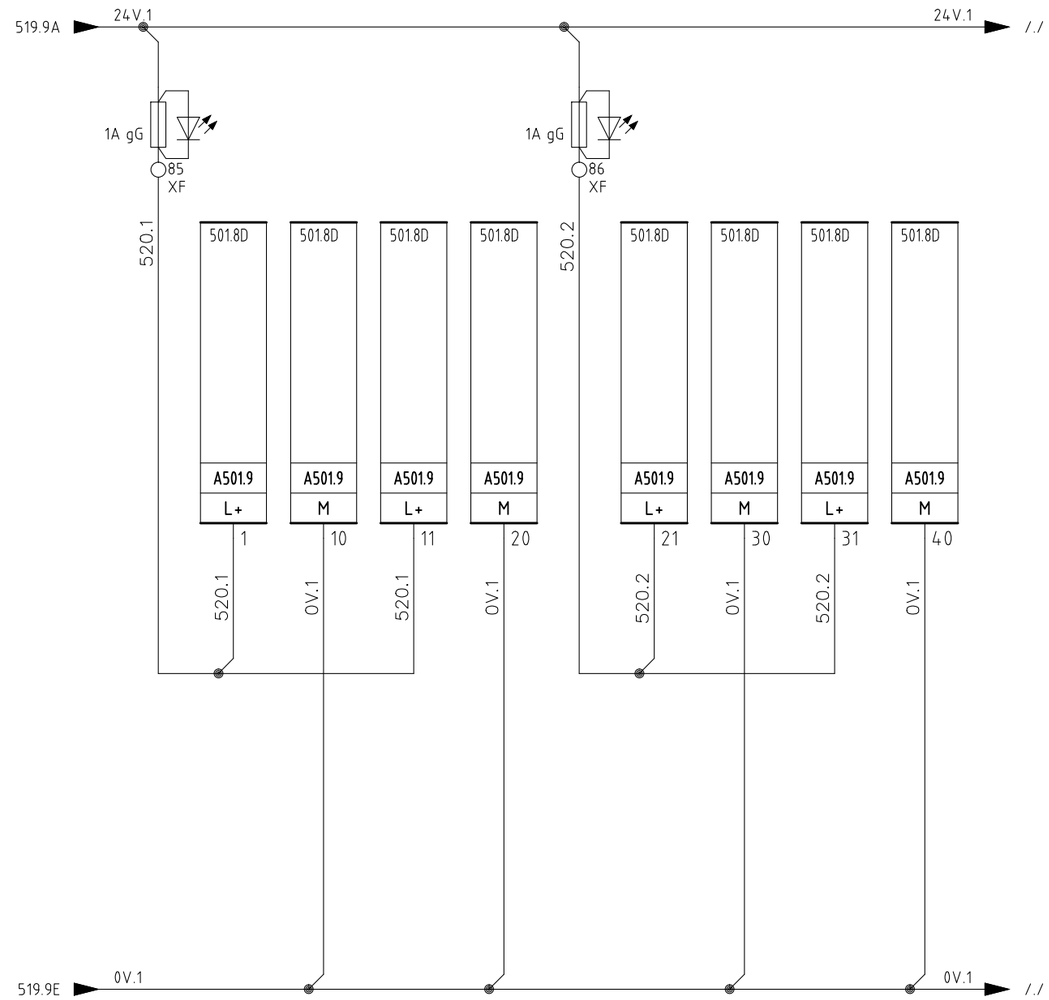
Quadro: **=SB1** Sigla: **A501.9**

CPU: **S7-300** Rack: **SB1B** Slot: **8**

Costruttore: **Siemens** Serie: **S7_300**

Modello: **6ES7 322-1BL00-0AA0**

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				520	**520.1**
2	DO	**Q16.0**			498	**498.1**
3	DO	**Q16.1**	3-DCS-A: Soft starter: reset faults	3-DCS-A: Palaipsnio paleidimo jungiklis: anuliuoti klaidas	274	**274.22**
4	DO	**Q16.2**	3-DCS-B: Soft starter: reset faults	3-DCS-B: Palaipsnio paleidimo jungiklis: anuliuoti klaidas	276	**276.22**
5	DO	**Q16.3**			498	**498.2**
6	DO	**Q16.4**	3-DCS-A: Fan startup damper open command	3-DCS-A: Ventiliatoriaus pirminės sklendės atidarymo komanda	275A	**275A.13**
7	DO	**Q16.5**	3-DCS-A: Fan startup damper close command	3-DCS-A: Ventiliatoriaus pirminės sklendės uždarymo komanda	275A	**275A.14**
8	DO	**Q16.6**			498	**498.3**
9	DO	**Q16.7**			498	**498.4**
10	M				520	**0V.1**
11	L+				520	**520.1**
12	DO	**Q17.0**			498	**498.5**
13	DO	**Q17.1**			498	**498.6**
14	DO	**Q17.2**			498	**498.7**
15	DO	**Q17.3**			498	**498.8**
16	DO	**Q17.4**			498	**498.9**
17	DO	**Q17.5**			498	**498.10**
18	DO	**Q17.6**			498	**498.11**
19	DO	**Q17.7**			498	**498.12**
20	M				520	**0V.1**
21	L+				520	**520.2**
22	DO	**Q18.0**			498	**498.13**
23	DO	**Q18.1**			498	**498.14**
24	DO	**Q18.2**			498	**498.15**
25	DO	**Q18.3**			498	**498.16**
26	DO	**Q18.4**			498	**498.17**
27	DO	**Q18.5**			498	**498.18**
28	DO	**Q18.6**			498	**498.19**
29	DO	**Q18.7**			498	**498.20**
30	M				520	**0V.1**
31	L+				520	**520.2**
32	DO	**Q19.0**			498	**498.21**
33	DO	**Q19.1**			498	**498.22**
34	DO	**Q19.2**			498	**498.23**
35	DO	**Q19.3**			498	**498.24**
36	DO	**Q19.4**			498	**498.25**
37	DO	**Q19.5**			498	**498.26**
38	DO	**Q19.6**			498	**498.27**
39	DO	**Q19.7**			498	**498.28**
40	M				520	**0V.1**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**SB1**	ELE-L-031	5	600

PAVADINIMAS TITLE: DIGITAL OUTPUTS PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 520

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
222/8E	=1-CN2-A-PB1/X17	2	222.12	1.5	LBU	1-CN2-A W2001 FG70H2R 2x1.5			LBU	5	=1-PL1/X17		222/8E
222/7E	=1-CN2-A-PB1/X17	1	222.13	1.5	BN				BN	4	=1-PL1/X17		222/7E
222/8E	=1-CN2-A-PB1/X17	3	SCH	1	Sch				Sch	6	=1-PL1/X17		222/8E
224/8E	=1-CN2-B-PB1/X18	2	224.12	1.5	LBU	1-CN2-B W2001 FG70H2R 2x1.5			LBU	5	=1-PL1/X18		224/8E
224/7E	=1-CN2-B-PB1/X18	1	224.13	1.5	BN				BN	4	=1-PL1/X18		224/7E
224/8E	=1-CN2-B-PB1/X18	3	SCH	1	Sch				Sch	6	=1-PL1/X18		224/8E
226/8E	=1-CN2-C-PB1/X19	2	226.12	1.5	LBU	1-CN2-C W2001 FG70H2R 2x1.5			LBU	5	=1-PL1/X19		226/8E
226/7E	=1-CN2-C-PB1/X19	1	226.13	1.5	BN				BN	4	=1-PL1/X19		226/7E
226/8E	=1-CN2-C-PB1/X19	3	SCH	1	Sch				Sch	6	=1-PL1/X19		226/8E
				2.5	GNYE	1-PL1 W2014 FG7(O)R 5G2.5			GNYE				
330/8C	=1-P01/X25	6	131.8	2.5	BU				BU	16	=1-PL1/X15		330/8B
330/8C	=1-P01/X25	7	330.6	2.5	BN				BN	1	=1-PL1/X25		330/8B
330/8C	=1-P01/X25	8	330.8	2.5	BK				BK	2	=1-PL1/X25		330/8B
330/8C	=1-P01/X25	5	131.7	2.5	GY				GY	15	=1-PL1/X15		330/8B
				2.5	GNYE	1-PL1 W2015 FG7(O)R 5G2.5			GNYE				
331/8C	=1-P02/X26	6	131.9	2.5	BU				BU	18	=1-PL1/X15		331/8B
331/8C	=1-P02/X26	7	331.6	2.5	BN				BN	1	=1-PL1/X26		331/8B
331/8C	=1-P02/X26	8	331.8	2.5	BK				BK	2	=1-PL1/X26		331/8B
331/8C	=1-P02/X26	5	131.8	2.5	GY				GY	17	=1-PL1/X15		331/8B
				2.5	GNYE	1-PL3 W2017 FG7(O)R 5G2.5			GNYE				
332/8C	=1-P03/X27	6	133.4	2.5	BU				BU	34	=1-PL3/X15		332/8B
332/8C	=1-P03/X27	7	332.6	2.5	BN				BN	1	=1-PL3/X27		332/8B
332/8C	=1-P03/X27	8	332.8	2.5	BK				BK	2	=1-PL3/X27		332/8B
332/8C	=1-P03/X27	5	132.7	2.5	GY				GY	33	=1-PL3/X15		332/8B

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	601

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 600

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
333/8C	=1-P04/X28	6	133.4	2.5	BN	1-PL4 W2017 FG7(O)R 5G2.5			BN	34	=1-PL4/X15		333/8B
333/8C	=1-P04/X28	7	333.6	2.5	BK				BK	1	=1-PL4/X28		333/8B
333/8C	=1-P04/X28	8	333.8	2.5	GY				GY	2	=1-PL4/X28		333/8B
333/8C	=1-P04/X28	5	132.7	2.5						33	=1-PL4/X15		333/8B
279/3E	=BM/3-DCS-B-TS1	11	24V.1PB1	1.5	BU	3-DCS-B W2001 FG7(O)R 2x1.5			BU	19	=3-DCS-B-PB1/X200		279/3E
279/3E	=BM/3-DCS-B-TS1	12	279.2	1.5	BN				BN	20	=3-DCS-B-PB1/X200		279/3E
281/6E	=BM/3-DCS-B-TE1	RD	281.10	1.5	BN	3-DCS-B W1002 FG70H2R 3x1.5			BN	40	=3-DCS-B-PB1/X200		281/7D
281/6E	=BM/3-DCS-B-TE1	WH	281.11	1.5	BK				BK	41	=3-DCS-B-PB1/X200		281/7D
281/6E	=BM/3-DCS-B-TE1	RD.	281.9	1.5	GY				GY	39	=3-DCS-B-PB1/X200		281/7D
				1	Sch				Sch				
279/2E	=BM/3-DCS-B-XS1	23	24V.1PB1	1.5	BU	3-DCS-B W2002 FG7(O)R 2x1.5			BU	17	=3-DCS-B-PB1/X200		279/2E
279/2E	=BM/3-DCS-B-XS1	24	279.1	1.5	BN				BN	18	=3-DCS-B-PB1/X200		279/2E
279/3E	=BM/3-DCS-B-XS2	43	24V.1PB1	1.5	BU	3-DCS-B W2003 FG7(O)R 2x1.5			BU	21	=3-DCS-B-PB1/X200		279/3E
279/3E	=BM/3-DCS-B-XS2	44	279.3	1.5	BN				BN	22	=3-DCS-B-PB1/X200		279/4E
279/4E	=BM/3-DCS-B-PS1	13	24V.1PB1	1.5	BU	3-DCS-B W2004 FG7(O)R 2x1.5			BU	23	=3-DCS-B-PB1/X200		279/4E
279/4E	=BM/3-DCS-B-PS1	14	279.4	1.5	BN				BN	24	=3-DCS-B-PB1/X200		279/4E
279/7E	=BM/3-DCS-B-QY	10	279.8	1.5	GNYE	3-DCS-B W2005 FG7(O)R 5G1.5			GNYE	31	=3-DCS-B-PB1/X200		279/8E
279/6E	=BM/3-DCS-B-QY	6	279.6	1.5	BU				BU	28	=3-DCS-B-PB1/X200		279/6E
279/6E	=BM/3-DCS-B-QY	7	24V.1PB1	1.5	BN				BN	29	=3-DCS-B-PB1/X200		279/7E
279/6E	=BM/3-DCS-B-QY	9	279.7	1.5	BK				BK	30	=3-DCS-B-PB1/X200		279/7E
279/6E	=BM/3-DCS-B-QY	4	279.5	1.5	GY				GY	27	=3-DCS-B-PB1/X200		279/6E

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	602

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 601

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
281/3E	=BM/3-DCS-B-FD2	13	24V.1PB1	1.5	1	3-DCS-B W2010 FG7(O)R 7G1.5			1	34	=3-DCS-B-PB1/X200		281/3D
281/2E	=BM/3-DCS-B-FD2	A2	N230.1	1.5	2				2	32	=3-DCS-B-PB1/X200		281/2D
281/3E	=BM/3-DCS-B-FD2	14	281.2	1.5	3				3	35	=3-DCS-B-PB1/X200		281/4D
281/3E	=BM/3-DCS-B-FD2	24	281.3	1.5	4				4	36	=3-DCS-B-PB1/X200		281/4D
281/2E	=BM/3-DCS-B-FD2	A1	281.1	1.5	5				5	33	=3-DCS-B-PB1/X200		281/2D
				1.5	6				6				
				1.5	GNYE				GNYE				
					GNYE	3-DCS-B W3001 FG7(O)R 4G1.5			GNYE				
				1.5									
279/6E	=BM/3-DCS-B-QY	13	N230.1	1.5	BN				BN	26	=3-DCS-B-PB1/X200		279/5E
				1.5	BK				BK				
279/5E	=BM/3-DCS-B-QY	16	L230.1PB1	1.5	GY				GY	25	=3-DCS-B-PB1/X200		279/5E
281/5E	=BM/3-DCS-B-FD1	13	24V.1PB1	1.5	BU	3-DCS-B W2009 FG7(O)R 2x1.5			BU	37	=3-DCS-B-PB1/X200		281/5D
281/5E	=BM/3-DCS-B-FD1	14	281.4	1.5	BN				BN	38	=3-DCS-B-PB1/X200		281/5D
281/7C	=SB1/X110	21	281.10	1.5	BN	3-DCS-B W1001 FG70H2R 3x1.5			BN	21	=3-DCS-B-PB1/X110		281/7D
281/7C	=SB1/X110	22	281.11	1.5	BK				BK	22	=3-DCS-B-PB1/X110		281/7D
281/7C	=SB1/X110	20	281.9	1.5	GY				GY	20	=3-DCS-B-PB1/X110		281/7D
				1	Sch				Sch				
220A/2D	=SB1/X60	5	220A.5	1.5	BN	SB1 W3099 FG7(O)R 3G1.5			BN	23	=1-CN1-B-PB1/1-CN1-B-XS1	CONVEYOR 1-CN1-B TRANSPORTERIS 1-CN1-B	220A/2E
220A/2D	=SB1/X60	4	220A.4	1.5	BU				BU	33	=1-CN1-B-PB1/1-CN1-B-XS1	CONVEYOR 1-CN1-B TRANSPORTERIS 1-CN1-B	220A/2E
				1.5	GNYE				GNYE				
234/8D	=SB1/X23	8	234.10	1.5	LBU	1-MOS-A W2001 FG70H2R 2x1.5			LBU	2	=1-MOS-A-PB1/X23		234/8D
234/7D	=SB1/X23	7	234.11	1.5	BN				BN	1	=1-MOS-A-PB1/X23		234/7D
234/8D	=SB1/X23	9	SCH	1	Sch				Sch	3	=1-MOS-A-PB1/X23		234/8D
236/8D	=SB1/X23	11	236.10	1.5	LBU	1-MOS-B W2001 FG70H2R 2x1.5			LBU	2	=1-MOS-B-PB1/X23		236/8D
236/7D	=SB1/X23	10	236.11	1.5	BN				BN	1	=1-MOS-B-PB1/X23		236/7D
236/8D	=SB1/X23	12	SCH	1	Sch				Sch	3	=1-MOS-B-PB1/X23		236/8D

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	603

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 602

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
238/8D	=SB1/X23	14	238.10	1.5	LBU	1-MOS-C W2001 FG70H2R 2x1.5			LBU	2	=1-MOS-C-PB1/X23		238/8D
238/7D	=SB1/X23	13	238.11	1.5	BN				BN	1	=1-MOS-C-PB1/X23		238/7D
238/8D	=SB1/X23	15	SCH	1	Sch				Sch	3	=1-MOS-C-PB1/X23		238/8D
222/8C	=SB1/X17	2	222.10	1.5	LBU	1-PL1 W2016 FG70H2R 2x1.5			LBU	2	=1-PL1/X17		222/8C
222/7C	=SB1/X17	1	222.13	1.5	BN				BN	1	=1-PL1/X17		222/7C
222/8C	=SB1/X17	3	SCH	1	Sch				Sch	3	=1-PL1/X17		222/8C
224/8C	=SB1/X18	2	224.10	1.5	LBU	1-PL1 W2017 FG70H2R 2x1.5			LBU	1	=1-PL1/X18		224/8C
224/7C	=SB1/X18	1	224.13	1.5	BN				BN	2	=1-PL1/X18		224/7C
224/8C	=SB1/X18	3	SCH	1	Sch				Sch	3	=1-PL1/X18		224/8C
226/8C	=SB1/X19	2	226.10	1.5	LBU	1-PL1 W2018 FG70H2R 2x1.5			LBU	1	=1-PL1/X19		226/8C
226/7C	=SB1/X19	1	226.13	1.5	BN				BN	2	=1-PL1/X19		226/7C
226/8C	=SB1/X19	3	SCH	1	Sch				Sch	3	=1-PL1/X19		226/8C
207/8E	=SB1/X22	8	207.12	1.5	LBU	1-RTS-A W2001 FG70H2R 2x1.5			LBU	2	=1-RTS-A-PB1/X22		207/8E
207/7E	=SB1/X22	7	207.13	1.5	BN				BN	1	=1-RTS-A-PB1/X22		207/7E
207/8E	=SB1/X22	9	SCH	1	Sch				Sch	3	=1-RTS-A-PB1/X22		207/8E
211/8E	=SB1/X22	11	211.12	1.5	LBU	1-RTS-B W2001 FG70H2R 2x1.5			LBU	2	=1-RTS-B-PB1/X22		211/8E
211/7E	=SB1/X22	10	211.13	1.5	BN				BN	1	=1-RTS-B-PB1/X22		211/7E
211/8E	=SB1/X22	12	SCH	1	Sch				Sch	3	=1-RTS-B-PB1/X22		211/8E
215/8E	=SB1/X22	14	215.12	1.5	LBU	1-RTS-C W2001 FG70H2R 2x1.5			LBU	2	=1-RTS-C-PB1/X22		215/8E
215/7E	=SB1/X22	13	215.13	1.5	BN				BN	1	=1-RTS-C-PB1/X22		215/7E
215/8E	=SB1/X22	15	SCH	1	Sch				Sch	3	=1-RTS-C-PB1/X22		215/8E
240/8D	=SB1/X23	17	240.10	1.5	LBU	1-SOS-A W2001 FG70H2R 2x1.5			LBU	2	=1-SOS-A-PB1/X23		240/8D
240/7D	=SB1/X23	16	240.11	1.5	BN				BN	1	=1-SOS-A-PB1/X23		240/7D
240/8D	=SB1/X23	18	SCH	1	Sch				Sch	3	=1-SOS-A-PB1/X23		240/8D

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	604

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 603

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
243/8D	=SB1/X23	20	243.10	1.5	LBU	1-SOS-B W2001 FG70H2R 2x1.5			LBU	2	=1-SOS-B-PB1/X23		243/8D
243/7D	=SB1/X23	19	243.11	1.5	BN				BN	1	=1-SOS-B-PB1/X23		243/7D
243/8D	=SB1/X23	21	SCH	1	Sch				Sch	3	=1-SOS-B-PB1/X23		243/8D
246/8D	=SB1/X23	23	246.10	1.5	LBU	1-SOS-C W2001 FG70H2R 2x1.5			LBU	2	=1-SOS-C-PB1/X23		246/8D
246/7D	=SB1/X23	22	246.11	1.5	BN				BN	1	=1-SOS-C-PB1/X23		246/7D
246/8D	=SB1/X23	24	SCH	1	Sch				Sch	3	=1-SOS-C-PB1/X23		246/8D
261/8D	=SB1/X21	19	261.10	1.5	LBU	2-CN9 W2001 FG70H2R 2x1.5			LBU	2	=2-CN9-PB1/X21		261/8D
261/7D	=SB1/X21	18	261.11	1.5	BN				BN	1	=2-CN9-PB1/X21		261/7D
261/8D	=SB1/X21	20	SCH	1	Sch				Sch	3	=2-CN9-PB1/X21		261/8D
275/4D	=SB1/X97	5	275.11	1.5	BN	3-DCS-A W3002 FG7(O)R 3G1.5			BN	33	=BM/3-DCS-A-XS2	DUST CONTROL SYSTEM A	275/4E
275/4D	=SB1/X97	4	275.10	1.5	BU				BU	23	=BM/3-DCS-A-XS2	DUST CONTROL SYSTEM A	275/4E
				1.5	GNYE				GNYE				

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	605

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 604

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
278/3B	=SB1/X110	1	24V.1PB1	1.5	1	3-DCS-B W2007 FG7(O)R 24G1.5			1	1	=3-DCS-B-PB1/X110		278/3B
278/3B	=SB1/X110	2	0V.1	1.5	2				2	2	=3-DCS-B-PB1/X110		278/3B
278/6C	=SB1/X110	3	278.10	1.5	3				3	3	=3-DCS-B-PB1/X110		278/6C
278/8C	=SB1/X110	4	278.9	1.5	4				4	4	=3-DCS-B-PB1/X110		278/8C
279/2C	=SB1/X110	5	279.1	1.5	5				5	5	=3-DCS-B-PB1/X110		279/2C
279/3C	=SB1/X110	6	279.2	1.5	6				6	6	=3-DCS-B-PB1/X110		279/3C
279/4C	=SB1/X110	7	279.3	1.5	7				7	7	=3-DCS-B-PB1/X110		279/4C
279/4C	=SB1/X110	8	279.4	1.5	8				8	8	=3-DCS-B-PB1/X110		279/4C
279/6C	=SB1/X110	11	279.5	1.5	9				9	11	=3-DCS-B-PB1/X110		279/6C
279/6C	=SB1/X110	12	279.6	1.5	10				10	12	=3-DCS-B-PB1/X110		279/6C
279/7C	=SB1/X110	13	279.7	1.5	11				11	13	=3-DCS-B-PB1/X110		279/7C
279/8C	=SB1/X110	14	279.8	1.5	12				12	14	=3-DCS-B-PB1/X110		279/8C
281/4C	=SB1/X110	17	281.2	1.5	13				13	17	=3-DCS-B-PB1/X110		281/4C
281/4C	=SB1/X110	18	281.3	1.5	14				14	18	=3-DCS-B-PB1/X110		281/4C
281/5C	=SB1/X110	19	281.4	1.5	15				15	19	=3-DCS-B-PB1/X110		281/5C
				1.5	16				16				
				1.5	17				17				
				1.5	18				18				
				1.5	19				19				
				1.5	20				20				
				1.5	21				21				
281/2C	=SB1/X110	15	L230.1PB1	1.5	22				22	15	=3-DCS-B-PB1/X110		281/2C
281/2C	=SB1/X110	16	281.1	1.5	23				23	16	=3-DCS-B-PB1/X110		281/2C
				1.5	GNYE				GNYE				

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	606

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 605

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt] / TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
282/2C	=SB1/X110	23	282.1	1.5	1	3-DCS-B W2008 FG7(O)R 24G1.5		1	23	=3-DCS-B-PB1/X110		282/2C
282/3C	=SB1/X110	24	282.2	1.5	2			2	24	=3-DCS-B-PB1/X110		282/3C
282/4C	=SB1/X110	25	282.3	1.5	3			3	25	=3-DCS-B-PB1/X110		282/4C
282/5C	=SB1/X110	26	282.4	1.5	4			4	26	=3-DCS-B-PB1/X110		282/5C
282/6C	=SB1/X110	27	282.5	1.5	5			5	27	=3-DCS-B-PB1/X110		282/6C
282/6C	=SB1/X110	28	282.6	1.5	6			6	28	=3-DCS-B-PB1/X110		282/6C
282/7C	=SB1/X110	29	282.7	1.5	7			7	29	=3-DCS-B-PB1/X110		282/7C
282/8C	=SB1/X110	30	282.8	1.5	8			8	30	=3-DCS-B-PB1/X110		282/8C
282/9C	=SB1/X110	31	282.9	1.5	9			9	31	=3-DCS-B-PB1/X110		282/9C
283/2C	=SB1/X110	32	283.1	1.5	10			10	32	=3-DCS-B-PB1/X110		283/2C
283/3C	=SB1/X110	33	283.2	1.5	11			11	33	=3-DCS-B-PB1/X110		283/3C
283/4C	=SB1/X110	34	283.3	1.5	12			12	34	=3-DCS-B-PB1/X110		283/4C
283/4C	=SB1/X110	35	283.4	1.5	13			13	35	=3-DCS-B-PB1/X110		283/4C
283/5C	=SB1/X110	36	283.5	1.5	14			14	36	=3-DCS-B-PB1/X110		283/5C
283/6C	=SB1/X110	37	283.6	1.5	15			15	37	=3-DCS-B-PB1/X110		283/6C
283/6C	=SB1/X110	38	283.7	1.5	16			16	38	=3-DCS-B-PB1/X110		283/6C
283/7C	=SB1/X110	39	283.8	1.5	17			17	39	=3-DCS-B-PB1/X110		283/7C
283/8C	=SB1/X110	40	283.9	1.5	18			18	40	=3-DCS-B-PB1/X110		283/8C
283/8C	=SB1/X110	41	283.10	1.5	19			19	41	=3-DCS-B-PB1/X110		283/8C
				1.5	20			20				
				1.5	21			21				
				1.5	22			22				
				1.5	23			23				
				1.5	GNYE			GNYE				
277/4D	=SB1/X98	5	277.11	1.5	BN	3-DCS-B W3002 FG7(O)R 3G1.5		BN	23	=BM/3-DCS-B-XS2	DUST CONTROL SYSTEM B	277/4E
277/4D	=SB1/X98	4	277.10	1.5	BU			BU	33	=BM/3-DCS-B-XS2	DUST CONTROL SYSTEM B	277/4E
				1.5	GNYE			GNYE				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	607

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 606

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
284/2B	=SB1/X115	1	284.1	1.5	1	PC1 W2010 FG7(O)R 16x1.5			1	1	=PC1/X21		284/2B
284/2C	=SB1/X115	2	284.2	1.5	2				2	2	=PC1/X21		284/2C
284/3C	=SB1/X115	3	284.3	1.5	3				3	3	=PC1/X21		284/3C
284/4C	=SB1/X115	4	284.4	1.5	4				4	4	=PC1/X21		284/4C
284/5C	=SB1/X115	5	284.5	1.5	5				5	5	=PC1/X21		284/5C
284/6C	=SB1/X115	6	284.6	1.5	6				6	6	=PC1/X21		284/6C
284/6C	=SB1/X115	7	284.7	1.5	7				7	7	=PC1/X21		284/6C
284/7C	=SB1/X115	8	284.8	1.5	8				8	8	=PC1/X21		284/7C
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
				1.5	13				13				
				1.5	14				14				
				1.5	15				15				
				1.5	16				16				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	608

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 607

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
285/2B	=SB1/X116	1	285.1	1.5	1	PC1 W2011 FG7(O)R 24G1.5			1	1	=PC1/X22		285/2B
285/2C	=SB1/X116	2	285.2	1.5	2				2	2	=PC1/X22		285/2C
285/3C	=SB1/X116	3	285.3	1.5	3				3	3	=PC1/X22		285/3C
285/4C	=SB1/X116	4	285.4	1.5	4				4	4	=PC1/X22		285/4C
285/5C	=SB1/X116	5	285.5	1.5	5				5	5	=PC1/X22		285/5C
285/5C	=SB1/X116	6	285.6	1.5	6				6	6	=PC1/X22		285/5C
285/6C	=SB1/X116	7	285.7	1.5	7				7	7	=PC1/X22		285/6C
285/7C	=SB1/X116	8	285.8	1.5	8				8	8	=PC1/X22		285/7C
285/8C	=SB1/X116	9	285.9	1.5	9				9	9	=PC1/X22		285/8C
286/2C	=SB1/X116	10	286.1	1.5	10				10	10	=PC1/X22		286/2C
286/3C	=SB1/X116	11	286.2	1.5	11				11	11	=PC1/X22		286/3C
286/4C	=SB1/X116	12	286.3	1.5	12				12	12	=PC1/X22		286/4C
134/1B	=SB1/X16	1	134.1	1.5	13				13	1	=SB3/X16		134/1B
134/2B	=SB1/X16	2	134.2	1.5	14				14	2	=SB3/X16		134/2B
134/2B	=SB1/X16	3	134.3	1.5	15				15	3	=SB3/X16		134/2B
134/3B	=SB1/X16	4	134.4	1.5	16				16	4	=SB3/X16		134/3B
				1.5	17				17				
				1.5	18				18				
				1.5	19				19				
				1.5	20				20				
				1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	609

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 608

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
287/2B	=SB1/X120	1	287.1	1.5	1	QS1 W2012 FG7(O)R 24G1.5			1	1	=QS1/X21		287/2B
287/2C	=SB1/X120	2	287.2	1.5	2				2	2	=QS1/X21		287/2C
287/3C	=SB1/X120	3	287.3	1.5	3				3	3	=QS1/X21		287/3C
287/4C	=SB1/X120	4	287.4	1.5	4				4	4	=QS1/X21		287/4C
287/5C	=SB1/X120	5	287.5	1.5	5				5	5	=QS1/X21		287/5C
287/5C	=SB1/X120	6	287.6	1.5	6				6	6	=QS1/X21		287/5C
287/6C	=SB1/X120	7	287.7	1.5	7				7	7	=QS1/X21		287/6C
287/7C	=SB1/X120	8	287.8	1.5	8				8	8	=QS1/X21		287/7C
287/8C	=SB1/X120	9	287.9	1.5	9				9	9	=QS1/X21		287/8C
288/2C	=SB1/X120	10	288.1	1.5	10				10	10	=QS1/X21		288/2C
288/3C	=SB1/X120	11	288.2	1.5	11				11	11	=QS1/X21		288/3C
288/4C	=SB1/X120	12	288.1	1.5	12				12	12	=QS1/X21		288/4C
288/5C	=SB1/X120	13	288.2	1.5	13				13	13	=QS1/X21		288/5C
				1.5	14				14				
				1.5	15				15				
				1.5	16				16				
				1.5	17				17				
				1.5	18				18				
				1.5	19				19				
				1.5	20				20				
				1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				
106/3D	=SB1/X21	6	106.2	4	LBU	SB1 W2001 FG7(O)R 3G4			LBU	6	=1-PL1/X21		106/3D
106/3D	=SB1/X21	5	106.1	4	BN				BN	5	=1-PL1/X21		106/3D
				4	GNYE				GNYE				
106/4D	=SB1/X22	4	106.4	4	LBU	SB1 W2002 FG7(O)R 3G4			LBU	4	=1-PL2/X22		106/4D
106/4D	=SB1/X22	3	106.3	4	BN				BN	3	=1-PL2/X22		106/4D
				4	GNYE				GNYE				
106/5D	=SB1/X23	4	106.6	4	LBU	SB1 W2003 FG7(O)R 3G4			LBU	4	=1-PL3/X23		106/5D
106/5D	=SB1/X23	3	106.5	4	BN				BN	3	=1-PL3/X23		106/5D
				4	GNYE				GNYE				

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	610

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 609

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
106/6D	=SB1/X24	4	106.8	4	LBU	SB1 W2004 FG7(O)R 3G4			LBU	4	=1-PL4/X24		106/6D
106/6D	=SB1/X24	3	106.7	4	BN				BN	3	=1-PL4/X24		106/6D
				4	GNYE				GNYE				
330/5C	=SB1/X25	1	108.1	6	LBU	SB1 W2005 FG7(O)R 3G6			LBU	1	=1-P01/X25		330/5C
330/5C	=SB1/X25	2		6	BN				BN	2	=1-P01/X25		330/5C
				6	GNYE				GNYE				
331/5C	=SB1/X26	1	108.3	6	LBU	SB1 W2006 FG7(O)R 3G6			LBU	1	=1-P02/X26		331/5C
331/5C	=SB1/X26	2	108.4	6	BN				BN	2	=1-P02/X26		331/5C
				6	GNYE				GNYE				
332/5C	=SB1/X27	1	108.5	6	LBU	SB1 W2007 FG7(O)R 3G6			LBU	1	=1-P03/X27		332/5C
332/5C	=SB1/X27	2	108.6	6	BN				BN	2	=1-P03/X27		332/5C
				6	GNYE				GNYE				
333/5C	=SB1/X28	1	108.7	4	LBU	SB1 W2008 FG7(O)R 3G4			LBU	1	=1-P04/X28		333/5C
333/5C	=SB1/X28	2	108.8	4	BN				BN	2	=1-P04/X28		333/5C
				4	GNYE				GNYE				
				2.5	GNYE				GNYE				
131/2C	=SB1/X15	2	131.1	2.5	BU	SB1 W2016 FG7(O)R 5G2.5			BU	2	=1-PL1/X16		131/2B
131/2A	=SB1/X15	1	133.2	2.5	BN				BN	1	=1-PL1/X16		131/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE	SB1 W2018 FG7(O)R 5G2.5			GNYE				
131/2D	=SB1/X15	4	131.2	2.5	BU				BU	2	=1-PL2/X16		131/2D
131/2C	=SB1/X15	3	131.1	2.5	BN				BN	1	=1-PL2/X16		131/2C
				2.5	BK				BK				
				2.5	GY				GY				

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	611

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 610

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
131/2F	=SB1/X15	6	131.3	2.5	BN	SB1 W2020 FG7(O)R 5G2.5			BN	2	=1-PL3/X16		131/2E
131/2D	=SB1/X15	5	131.2	2.5	BK				BK	1	=1-PL3/X16		131/2E
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
131/5C	=SB1/X15	8	131.4	2.5	BN	SB1 W2022 FG7(O)R 5G2.5			BN	2	=1-PL4/X16		131/5B
131/5A	=SB1/X15	7	131.3	2.5	BK				BK	1	=1-PL4/X16		131/5B
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
131/5D	=SB1/X15	10	131.5	2.5	BN	SB1 W2023 FG7(O)R 5G2.5			BN	2	=3-DCS-B-PB1/X15	EMER. SB1	278/2B
131/5C	=SB1/X15	9	131.4	2.5	BK				BK	1	=3-DCS-B-PB1/X15	EMER. SB1	278/2B
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
131/5F	=SB1/X15	12	131.6	2.5	BN	SB1 W2024 FG7(O)R 5G2.5			BN	23	=SB19-A/X10		131/5E
131/5D	=SB1/X15	11	131.5	2.5	BK				BK	22	=SB19-A/X10		131/5E
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
131/8C	=SB1/X15	14	131.1	2.5	BN	SB1 W2025 FG7(O)R 5G2.5			BN	23	=SB19-B/X10		131/8B
131/8A	=SB1/X15	13	131.6	2.5	BK				BK	22	=SB19-B/X10		131/8B
				2.5	GY				GY				
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
134/3B	=SB1/X16	5	134.5	2.5	BN	SB1 W2031 FG7(O)R 5G2.5			BN	L-	=SB8-A/SB8		134/3B
				2.5	BK				BK				
134/5B	=SB1/X16	8	134.8	2.5	GY				GY	0766	=SB8-A/SB8		134/5B
				2.5									

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	612

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 611

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
134/5B	=SB1/X16	9	134.9	2.5	BN	SB1 W2032 FG7(O)R 5G2.5			BN	L-	=SB9-A/SB9		134/5B
				2.5	BK				BK				
134/7B	=SB1/X16	12	134.12	2.5	GY				GY	0766	=SB9-A/SB9		134/7B
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
134/7B	=SB1/X16	13	134.13	2.5	BN	SB1 W2033 FG7(O)R 5G2.5			BN	26	=SB2-A/X81		134/7B
134/8B	=SB1/X16	14	134.14	2.5	BK				BK	29	=SB2-A/X81		134/8B
134/9B	=SB1/X16	16	134.16	2.5	GY				GY	30	=SB2-A/X81		134/9B
134/8B	=SB1/X16	15	134.15	2.5						28	=SB2-A/X81		134/8B
					GNYE				GNYE				
				2.5	BU				BU				
134/1E	=SB1/X16	17	134.17	2.5	BN	SB1 W2034 FG7(O)R 5G2.5			BN	26	=SB2-B/X81		134/1E
134/2E	=SB1/X16	18	134.18	2.5	BK				BK	29	=SB2-B/X81		134/2E
134/3E	=SB1/X16	20	134.20	2.5	GY				GY	30	=SB2-B/X81		134/3E
134/2E	=SB1/X16	19	134.19	2.5						28	=SB2-B/X81		134/2E
					GNYE				GNYE				
				2.5	BU				BU				
134/3E	=SB1/X16	21	134.21	2.5	BN	SB1 W2035 FG7(O)R 5G2.5			BN	26	=SB2-C/X81		134/3E
134/4E	=SB1/X16	22	134.22	2.5	BK				BK	29	=SB2-C/X81		134/4E
134/5E	=SB1/X16	24	134.24	2.5	GY				GY	30	=SB2-C/X81		134/5E
134/4E	=SB1/X16	23	134.23	2.5						28	=SB2-C/X81		134/4E
					GNYE				GNYE				
				2.5	BU				BU				
134/5E	=SB1/X16	25	134.25	2.5	BN	SB1 W2037 FG7(O)R 5G2.5			BN	1	=SB4-A/X2		134/5E
134/6E	=SB1/X16	26	134.26	2.5	BK				BK	2	=SB4-A/X2		134/6E
134/7E	=SB1/X16	28	134.28	2.5	GY				GY	4	=SB4-A/X2		134/7E
134/6E	=SB1/X16	27	134.27	2.5						3	=SB4-A/X2		134/6E
					GNYE				GNYE				
				2.5	BU				BU				
134/7E	=SB1/X16	29	134.29	2.5	BN	SB1 W2038 FG7(O)R 5G2.5			BN	1	=SB4-B/X2		134/7E
134/8E	=SB1/X16	30	134.30	2.5	BK				BK	2	=SB4-B/X2		134/8E
134/9E	=SB1/X16	32	134.32	2.5	GY				GY	4	=SB4-B/X2		134/9E
134/8E	=SB1/X16	31	134.31	2.5						3	=SB4-B/X2		134/8E

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	613

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 612

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
135/1B	=SB1/X16	33	135.1	2.5	BN	SB1 W2039 FG7(O)R 5G2.5			BN	1	=SB4-C/X2		135/1B
135/2B	=SB1/X16	34	135.2	2.5	BK				BK	2	=SB4-C/X2		135/2B
135/3B	=SB1/X16	36	135.4	2.5	GY				GY	4	=SB4-C/X2		135/3B
135/2B	=SB1/X16	35	135.3	2.5						3	=SB4-C/X2		135/2B
					GNYE				GNYE				
				2.5	BU				BU				
135/3B	=SB1/X16	37	135.5	2.5	BN	SB1 W2040 FG7(O)R 5G2.5			BN	1	=1-MOS-A-JB1/X5		135/3B
135/4B	=SB1/X16	38	135.6	2.5	BK				BK	4	=1-MOS-A-JB1/X5		135/4B
135/5B	=SB1/X16	40	135.8	2.5	GY				GY	8	=1-MOS-A-JB1/X5		135/5B
135/4B	=SB1/X16	39	135.7	2.5						5	=1-MOS-A-JB1/X5		135/4B
					GNYE				GNYE				
				2.5	BU				BU				
135/5B	=SB1/X16	41	135.9	2.5	BN	SB1 W2041 FG7(O)R 5G2.5			BN	1	=1-MOS-B-JB1/X5		135/5B
135/6B	=SB1/X16	42	135.10	2.5	BK				BK	4	=1-MOS-B-JB1/X5		135/6B
135/7B	=SB1/X16	44	135.12	2.5	GY				GY	8	=1-MOS-B-JB1/X5		135/7B
135/6B	=SB1/X16	43	135.11	2.5						5	=1-MOS-B-JB1/X5		135/6B
					GNYE				GNYE				
				2.5	BU				BU				
135/7B	=SB1/X16	45	135.13	2.5	BN	SB1 W2042 FG7(O)R 5G2.5			BN	1	=1-MOS-C-JB1/X5		135/7B
135/8B	=SB1/X16	46	135.14	2.5	BK				BK	4	=1-MOS-C-JB1/X5		135/8B
135/9B	=SB1/X16	48	135.16	2.5	GY				GY	8	=1-MOS-C-JB1/X5		135/9B
135/8B	=SB1/X16	47	135.15	2.5						5	=1-MOS-C-JB1/X5		135/8B
					GNYE				GNYE				
				2.5	BU				BU				
135/1E	=SB1/X16	49	135.17	2.5	BN	SB1 W2043 FG7(O)R 5G2.5			BN	1	=1-SOS-A-JB1/X5		135/1E
135/2E	=SB1/X16	50	135.18	2.5	BK				BK	4	=1-SOS-A-JB1/X5		135/2E
135/3E	=SB1/X16	52	135.20	2.5	GY				GY	8	=1-SOS-A-JB1/X5		135/3E
135/2E	=SB1/X16	51	135.19	2.5						5	=1-SOS-A-JB1/X5		135/2E
					GNYE				GNYE				
				2.5	BU				BU				
135/3E	=SB1/X16	53	135.21	2.5	BN	SB1 W2044 FG7(O)R 5G2.5			BN	1	=1-SOS-B-JB1/X5		135/3E
135/4E	=SB1/X16	54	135.22	2.5	BK				BK	4	=1-SOS-B-JB1/X5		135/4E
135/5E	=SB1/X16	56	135.24	2.5	GY				GY	8	=1-SOS-B-JB1/X5		135/5E
135/4E	=SB1/X16	55	135.23	2.5						5	=1-SOS-B-JB1/X5		135/4E

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	614

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 613

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
135/5E	=SB1/X16	57	135.25	2.5	BN	SB1 W2045	FG7(O)R 5G2.5		BN	1	=1-SOS-C-JB1/X5		135/5E
135/6E	=SB1/X16	58	135.26	2.5	BK				BK	4	=1-SOS-C-JB1/X5		135/6E
135/7E	=SB1/X16	60	135.28	2.5	GY				GY	8	=1-SOS-C-JB1/X5		135/7E
135/6E	=SB1/X16	59	135.27	2.5						5	=1-SOS-C-JB1/X5		135/6E
					GNYE				GNYE				
				2.5	BU				BU				
135/7E	=SB1/X16	61	135.29	2.5	BN	SB1 W2046	FG7(O)R 5G2.5		BN	9	=SB7-A/X16		135/7E
135/8E	=SB1/X16	62	135.30	2.5	BK				BK	10	=SB7-A/X16		135/8E
135/9E	=SB1/X16	64	135.32	2.5	GY				GY	12	=SB7-A/X16		135/9E
135/8E	=SB1/X16	63	135.31	2.5						11	=SB7-A/X16		135/8E
					GNYE				GNYE				
				2.5	BU				BU				
136/1B	=SB1/X16	65	136.1	2.5	BN	SB1 W2047	FG7(O)R 5G2.5		BN	9	=SB7-B/X16		136/1B
136/2B	=SB1/X16	66	136.2	2.5	BK				BK	10	=SB7-B/X16		136/2B
136/3B	=SB1/X16	68	136.4	2.5	GY				GY	12	=SB7-B/X16		136/3B
136/2B	=SB1/X16	67	136.3	2.5						11	=SB7-B/X16		136/2B
					GNYE				GNYE				
				2.5	BU				BU				
136/3B	=SB1/X16	69	136.5	2.5	BN	SB1 W2048	FG7(O)R 5G2.5		BN	1	=SB8-B/X16		136/3B
136/4B	=SB1/X16	70	136.6	2.5	BK				BK	2	=SB8-B/X16		136/4B
136/5B	=SB1/X16	72	136.8	2.5	GY				GY	4	=SB8-B/X16		136/5B
136/4B	=SB1/X16	71	136.7	2.5						3	=SB8-B/X16		136/4B
					GNYE				GNYE				
				2.5	BU				BU				
136/5B	=SB1/X16	73	136.9	2.5	BN	SB1 W2049	FG7(O)R 5G2.5		BN	1	=SB9-B/X16		136/5B
136/6B	=SB1/X16	74	136.10	2.5	BK				BK	2	=SB9-B/X16		136/6B
136/7B	=SB1/X16	76	136.12	2.5	GY				GY	4	=SB9-B/X16		136/7B
136/6B	=SB1/X16	75	136.11	2.5						3	=SB9-B/X16		136/6B
					GNYE				GNYE				
				2.5	BU				BU				
136/7B	=SB1/X16	77	136.13	2.5	BN	SB1 W2050	FG7(O)R 5G2.5		BN	OT3	=SB10/XS		136/7B
136/8B	=SB1/X16	78	136.14	2.5	BK				BK	405.01	=SB10/XS		136/8B
136/9B	=SB1/X16	80	136.16	2.5	GY				GY	405.02	=SB10/XS		136/9B
136/8B	=SB1/X16	79	136.15	2.5						OT4	=SB10/XS		136/8B

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	615

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 614

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
136/1E	=SB1/X16	81	136.17	2.5	BN	SB1 W2051 FG7(O)R 5G2.5			BN	7	=SB11-A/X426		136/1E
				2.5	BK				BK				
136/3E	=SB1/X16	84	136.20	2.5	GY				GY	17	=SB11-A/X426		136/3E
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
136/3E	=SB1/X16	85	136.21	2.5	BN	SB1 W2052 FG7(O)R 5G2.5			BN	7	=SB11-B/X426		136/3E
				2.5	BK				BK				
136/5E	=SB1/X16	88	136.24	2.5	GY				GY	17	=SB11-B/X426		136/5E
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
136/5E	=SB1/X16	89	136.25	2.5	BN	SB1 W2053 FG7(O)R 5G2.5			BN	2.15	=SB12/X2		136/5E
136/6E	=SB1/X16	90	136.26	2.5	BK				BK	2.20	=SB12/X2		136/6E
136/7E	=SB1/X16	92	136.28	2.5	GY				GY	2.40	=SB12/X2		136/7E
136/6E	=SB1/X16	91	136.27	2.5						2.35	=SB12/X2		136/6E
					GNYE				GNYE				
				2.5	BU				BU				
136/7E	=SB1/X16	93	136.29	2.5	BN	SB1 W2054 FG7(O)R 5G2.5			BN	2.15	=SB13/X2		136/7E
136/8E	=SB1/X16	94	136.30	2.5	BK				BK	2.20	=SB13/X2		136/8E
136/9E	=SB1/X16	96	136.32	2.5	GY				GY	2.40	=SB13/X2		136/9E
136/8E	=SB1/X16	95	136.31	2.5						2.35	=SB13/X2		136/8E
					GNYE				GNYE				
				2.5	BU				BU				
137/1B	=SB1/X16	97	137.1	2.5	BN	SB1 W2055 FG7(O)R 5G2.5			BN	4.10	=SB14/X2		137/1B
137/2B	=SB1/X16	98	137.2	2.5	BK				BK	4.15	=SB14/X2		137/2B
137/3B	=SB1/X16	100	137.4	2.5	GY				GY	4.40	=SB14/X2		137/3B
137/2B	=SB1/X16	99	137.3	2.5						4.35	=SB14/X2		137/2B
					GNYE				GNYE				
				2.5	BU				BU				
137/3B	=SB1/X16	101	137.5	2.5	BN	SB1 W2056 FG7(O)R 5G2.5			BN	4.10	=SB15/X2		137/3B
137/4B	=SB1/X16	102	137.6	2.5	BK				BK	4.15	=SB15/X2		137/4B
137/5B	=SB1/X16	104	137.8	2.5	GY				GY	4.40	=SB15/X2		137/5B
137/4B	=SB1/X16	103	137.7	2.5						4.35	=SB15/X2		137/4B

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	616

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 615

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
137/5B	=SB1/X16	105	137.9	2.5	BN	SB1 W2057 FG7(O)R 5G2.5			BN	9-5	=SB16/XL		137/5B
				2.5	BK				BK				
137/7B	=SB1/X16	108	137.12	2.5	GY				GY	9-9	=SB16/XL		137/7B
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
137/7B	=SB1/X16	109	137.13	2.5	BN	SB1 W2058 FG7(O)R 5G2.5			BN	1	=SB17/X3		137/7B
137/8B	=SB1/X16	110	137.14	2.5	BK				BK	4	=SB17/X3		137/8B
137/9B	=SB1/X16	112	137.16	2.5	GY				GY	3	=SB17/X3		137/9B
137/8B	=SB1/X16	111	137.15	2.5						2	=SB17/X3		137/8B
					GNYE				GNYE				
				2.5	BU				BU				
137/3E	=SB1/X16	117	137.21	2.5	BN	SB1 W2059 FG7(O)R 5G2.5			BN	24	=SB19-A/X10		137/3E
				2.5	BK				BK				
137/5E	=SB1/X16	120	137.24	2.5	GY				GY	25	=SB19-A/X10		137/5E
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
137/5E	=SB1/X16	121	137.25	2.5	BN	SB1 W2060 FG7(O)R 5G2.5			BN	24	=SB19-B/X10		137/5E
				2.5	BK				BK				
137/7E	=SB1/X16	124	137.28	2.5	GY				GY	25	=SB19-B/X10		137/7E
				2.5									
					GNYE				GNYE				
				2.5	BU				BU				
137/1E	=SB1/X16	113	137.17	2.5	BN	SB1 W2061 FG7(O)R 5G2.5			BN	20	=SB18/X81		137/1E
137/2E	=SB1/X16	114	137.18	2.5	BK				BK	21	=SB18/X81		137/2E
137/3E	=SB1/X16	116	137.20	2.5	GY				GY	24	=SB18/X81		137/3E
137/2E	=SB1/X16	115	137.19	2.5						23	=SB18/X81		137/2E
					GNYE				GNYE				
				2.5	BU				BU				
129/8B	=SB1/X100	6	24V.2	2.5	BN	SB1 W2065 FG7(O)R 5G2.5			BN	4	=HFL7/X100		129/7E
129/6C	=SB1/X100	3	129.9	2.5	BK				BK	1	=HFL7/X100		129/6D
129/7C	=SB1/X100	4	129.10	2.5	GY				GY	2	=HFL7/X100		129/7D
129/7C	=SB1/X100	5	129.11	2.5						3	=HFL7/X100		129/7D

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	617

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 616

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				2.5	BU				BU				
130/5B	=SB1/X100	10	24V.2	2.5	BN	SB1 W2066 FG7(O)R 5G2.5			BN	4	=HFL8/X100		130/4E
130/3C	=SB1/X100	7	130.7	2.5	BK				BK	1	=HFL8/X100		130/3D
130/4C	=SB1/X100	8	130.8	2.5	GY				GY	2	=HFL8/X100		130/4D
130/4C	=SB1/X100	9	130.9	2.5						3	=HFL8/X100		130/4D
					GNYE				GNYE				
				2.5	BU				BU				
130/9B	=SB1/X100	14	24V.2	2.5	BN	SB1 W2067 FG7(O)R 5G2.5			BN	4	=HFL9/X100		130/8E
130/8C	=SB1/X100	11	130.16	2.5	BK				BK	1	=HFL9/X100		130/8D
130/8C	=SB1/X100	12	130.17	2.5	GY				GY	2	=HFL9/X100		130/8D
130/9C	=SB1/X100	13	130.18	2.5						3	=HFL9/X100		130/9D
					BN				BN				
275A/8C	=SB1/X97	11	275A.24	1.5	BK	SB1 W2080 FG7(O)R 3x1.5			BK	12	=BM/3-DCS-A-ZA		275A/8C
275A/9C	=SB1/X97	12	275A.25	1.5	GY				GY	12	=BM/3-DCS-A-ZC		275A/9C
275A/8B	=SB1/X97	10	275A.23	1.5						11	=BM/3-DCS-A-ZA		275A/8C
					BN				BN				
277A/8C	=SB1/X98	11	277A.24	1.5	BK	SB1 W2081 FG7(O)R 3x1.5			BK	12	=BM/3-DCS-B-ZA		277A/8C
277A/9C	=SB1/X98	12	277A.25	1.5	GY				GY	12	=BM/3-DCS-B-ZC		277A/9C
277A/8B	=SB1/X98	10	277A.23	1.5						11	=BM/3-DCS-B-ZA		277A/8C
					LBU				LBU				
103/7E	=SB1/X21	1	L230.2	4	BN	SB1 W3001 FG7(O)R 3G4			BN	1	=1-PL1/X21		103/7E
103/7E	=SB1/X21	2	N230.2	4	GNYE				GNYE	2	=1-PL1/X21		103/7E
				4									
					BN				BN				
279/5C	=SB1/X110	10	N230.1	1.5	BU	SB1 W3002 FG7(O)R 3G1.5			BU	10	=3-DCS-B-PB1/X110		279/5C
279/5C	=SB1/X110	9	L230.1PB1	1.5	GNYE				GNYE	9	=3-DCS-B-PB1/X110		279/5C
				1.5									
					BN				BN				
115/5E	=SB1/X21	7	115.4	2.5	BU	SB1 W3005 FG7(O)R 3G2.5			BU	7	=1-PL1/X21		115/5E
115/5E	=SB1/X21	8	115.5	2.5	GNYE				GNYE	8	=1-PL1/X21		115/5E
				2.5									

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	618

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 617

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
115/6E	=SB1/X22	5	115.6	2.5	BN	SB1 W3006 FG7(O)R 3G2.5			BN	5	=1-PL2/X22		115/6E
115/6E	=SB1/X22	6	115.7	2.5	BU				BU	6	=1-PL2/X22		115/6E
				2.5	GNYE				GNYE				
115/7E	=SB1/X23	5	115.8	2.5	BN	SB1 W3007 FG7(O)R 3G2.5			BN	5	=1-PL3/X23		115/7E
115/7E	=SB1/X23	6	115.9	2.5	BU				BU	6	=1-PL3/X23		115/7E
				2.5	GNYE				GNYE				
115/8E	=SB1/X24	5	115.10	2.5	BN	SB1 W3008 FG7(O)R 3G2.5			BN	5	=1-PL4/X24		115/8E
115/8E	=SB1/X24	6	115.11	2.5	BU				BU	6	=1-PL4/X24		115/8E
				2.5	GNYE				GNYE				
330/6C	=SB1/X25	3	120.5	2.5	BN	SB1 W3010 FG7(O)R 3G2.5			BN	3	=1-P01/X25		330/6C
330/6C	=SB1/X25	4	120.6	2.5	BU				BU	4	=1-P01/X25		330/6C
				2.5	GNYE				GNYE				
331/6C	=SB1/X26	3	120.7	2.5	BN	SB1 W3011 FG7(O)R 3G2.5			BN	3	=1-P02/X26		331/6C
331/6C	=SB1/X26	4	120.8	2.5	BU				BU	4	=1-P02/X26		331/6C
				2.5	GNYE				GNYE				
332/6C	=SB1/X27	3	120.9	2.5	BN	SB1 W3012 FG7(O)R 3G2.5			BN	3	=1-P03/X27		332/6C
332/6C	=SB1/X27	4	120.10	2.5	BU				BU	4	=1-P03/X27		332/6C
				2.5	GNYE				GNYE				
333/6C	=SB1/X28	3	120.11	2.5	BN	SB1 W3013 FG7(O)R 3G2.5			BN	3	=1-P04/X28		333/6C
333/6C	=SB1/X28	4	120.12	2.5	BU				BU	4	=1-P04/X28		333/6C
				2.5	GNYE				GNYE				
104A/3E	=SB1/X21	3	104A.5	4	LBU	SB1 W3015 FG7(O)R 3G4			LBU	3	=1-PL1/X21		104A/3E
104A/3E	=SB1/X21	4	104A.6	4	BN				BN	4	=1-PL1/X21		104A/3E
				4	GNYE				GNYE				

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	619

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 618

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
104A/4E	=SB1/X22	1	104A.7	4	LBU	SB1 W3016 FG7(O)R 3G4			LBU	1	=1-PL2/X22		104A/4E
104A/4E	=SB1/X22	2	104A.8	4	BN				BN	2	=1-PL2/X22		104A/4E
				4	GNYE				GNYE				
104A/6E	=SB1/X23	1	104A.9	4	LBU	SB1 W3017 FG7(O)R 3G4			LBU	1	=1-PL3/X23		104A/6E
104A/6E	=SB1/X23	2	104A.10	4	BN				BN	2	=1-PL3/X23		104A/6E
				4	GNYE				GNYE				
104A/7E	=SB1/X24	1	104A.11	4	LBU	SB1 W3018 FG7(O)R 3G4			LBU	1	=1-PL4/X24		104A/7E
104A/7E	=SB1/X24	2	104A.12	4	BN				BN	2	=1-PL4/X24		104A/7E
				4	GNYE				GNYE				
202/6E	=SB1/X37	1	202.10	16	LBU	SB1 W3020 FG7(O)R 3G16			LBU	1	=SB5-A/X37		202/6E
202/6E	=SB1/X37	2	202.11	16	BN				BN	2	=SB5-A/X37		202/6E
				16	GNYE				GNYE				
202/7E	=SB1/X38	1	202.13	16	LBU	SB1 W3021 FG7(O)R 3G16			LBU	1	=SB5-B/X38		202/7E
202/8E	=SB1/X38	2	202.14	16	BN				BN	2	=SB5-B/X38		202/8E
				16	GNYE				GNYE				
203/2E	=SB1/X39	1	203.2	16	LBU	SB1 W3022 FG7(O)R 3G16			LBU	1	=SB5-C/X39		203/2E
203/3E	=SB1/X39	2	203.3	16	BN				BN	2	=SB5-C/X39		203/3E
				16	GNYE				GNYE				
203/4E	=SB1/X40	1	203.5	16	LBU	SB1 W3023 FG7(O)R 3G16			LBU	1	=SB6-A/X40		203/4E
203/4E	=SB1/X40	2	203.6	16	BN				BN	2	=SB6-A/X40		203/4E
				16	GNYE				GNYE				
203/6E	=SB1/X41	1	203.8	16	LBU	SB1 W3024 FG7(O)R 3G16			LBU	1	=SB6-B/X41		203/6E
203/6E	=SB1/X41	2	203.9	16	BN				BN	2	=SB6-B/X41		203/6E
				16	GNYE				GNYE				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	620

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 619

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
203/7E	=SB1/X42	1	203.11	16	LBU	SB1 W3025 FG7(O)R 3G16			LBU	1	=SB6-C/X42		203/7E
203/7E	=SB1/X42	2	203.12	16	BN				BN	2	=SB6-C/X42		203/7E
				16	GNYE				GNYE				
209/2D	=SB1/X56	10	209.5	1.5	BN	SB1 W3030 FG7(O)R 3G1.5			BN	23	=1-RTS-A-PB1/1-RTS-A-XS1	ROTATING TROMMEL SCREEN A	209/2E
209/2D	=SB1/X56	9	209.4	1.5	BU				BU	33	=1-RTS-A-PB1/1-RTS-A-XS1	ROTATING TROMMEL SCREEN A	209/2E
				1.5	GNYE				GNYE				
210/2D	=SB1/X56	12	210.5	1.5	BN	SB1 W3031 FG7(O)R 3G1.5			BN	13	=1-RTS-A-PB1/1-RTS-A-XS1	ROTATING TROMMEL SCREEN A	210/2E
210/2D	=SB1/X56	11	210.4	1.5	BU				BU	43	=1-RTS-A-PB1/1-RTS-A-XS1	ROTATING TROMMEL SCREEN A	210/2E
				1.5	GNYE				GNYE				
213/2D	=SB1/X57	10	213.5	1.5	BN	SB1 W3032 FG7(O)R 3G1.5			BN	23	=1-RTS-B-PB1/1-RTS-B-XS1	ROTATING TROMMEL SCREEN B	213/2E
213/2D	=SB1/X57	9	213.4	1.5	BU				BU	33	=1-RTS-B-PB1/1-RTS-B-XS1	ROTATING TROMMEL SCREEN B	213/2E
				1.5	GNYE				GNYE				
214/2D	=SB1/X57	12	214.5	1.5	BN	SB1 W3033 FG7(O)R 3G1.5			BN	13	=1-RTS-B-PB1/1-RTS-B-XS1	ROTATING TROMMEL SCREEN B	214/2E
214/2D	=SB1/X57	11	214.4	1.5	BU				BU	43	=1-RTS-B-PB1/1-RTS-B-XS1	ROTATING TROMMEL SCREEN B	214/2E
				1.5	GNYE				GNYE				
217/2D	=SB1/X58	10	217.5	1.5	BN	SB1 W3034 FG7(O)R 3G1.5			BN	23	=1-RTS-C-PB1/1-RTS-C-XS1	ROTATING TROMMEL SCREEN C	217/2E
217/2D	=SB1/X58	9	217.4	1.5	BU				BU	33	=1-RTS-C-PB1/1-RTS-C-XS1	ROTATING TROMMEL SCREEN C	217/2E
				1.5	GNYE				GNYE				
218/2D	=SB1/X58	12	218.5	1.5	BN	SB1 W3035 FG7(O)R 3G1.5			BN	13	=1-RTS-C-PB1/1-RTS-C-XS1	ROTATING TROMMEL SCREEN C	218/2E
218/2D	=SB1/X58	11	218.4	1.5	BU				BU	43	=1-RTS-C-PB1/1-RTS-C-XS1	ROTATING TROMMEL SCREEN C	218/2E
				1.5	GNYE				GNYE				
221/3D	=SB1/X61	5	221.14	1.5	BN	SB1 W3036 FG7(O)R 3G1.5			BN	23	=1-CN1-C-PB1/1-CN1-C-XS1	CONVEYOR 1-CN1-C	221/3E
221/3D	=SB1/X61	4	221.13	1.5	BU				BU	33	=1-CN1-C-PB1/1-CN1-C-XS1	CONVEYOR 1-CN1-C	221/3E
				1.5	GNYE				GNYE				

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	621

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 620

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
223/2D	=SB1/X62	2	223.5	1.5	BN	SB1 W3037 FG7(O)R 3G1.5			BN	23	=1-CN2-A-PB1/1-CN2-A-XS1	SORTING CONVEYOR A	223/2E
223/2D	=SB1/X62	1	223.4	1.5	BU				BU	33	=1-CN2-A-PB1/1-CN2-A-XS1	SORTING CONVEYOR A	223/2E
				1.5	GNYE				GNYE				
225/2D	=SB1/X63	2	225.5	1.5	BN	SB1 W3038 FG7(O)R 3G1.5			BN	23	=1-CN2-B-PB1/1-CN2-B-XS1	SORTING CONVEYOR B	225/2E
225/2D	=SB1/X63	1	225.4	1.5	BU				BU	33	=1-CN2-B-PB1/1-CN2-B-XS1	SORTING CONVEYOR B	225/2E
				1.5	GNYE				GNYE				
227/2D	=SB1/X64	2	227.5	1.5	BN	SB1 W3039 FG7(O)R 3G1.5			BN	23	=1-CN2-C-PB1/1-CN2-C-XS1	SORTING CONVEYOR C	227/2E
227/2D	=SB1/X64	1	227.4	1.5	BU				BU	33	=1-CN2-C-PB1/1-CN2-C-XS1	SORTING CONVEYOR C	227/2E
				1.5	GNYE				GNYE				
228/3D	=SB1/X65	5	228.14	1.5	BN	SB1 W3040 FG7(O)R 3G1.5			BN	23	=1-CN3-A-PB1/1-CN3-A-XS1	CONVEYOR 1-CN3-A	228/3E
228/3D	=SB1/X65	4	228.13	1.5	BU				BU	33	=1-CN3-A-PB1/1-CN3-A-XS1	CONVEYOR 1-CN3-A	228/3E
				1.5	GNYE				GNYE				
229/3D	=SB1/X66	5	229.14	1.5	BN	SB1 W3041 FG7(O)R 3G1.5			BN	23	=1-CN3-B-PB1/1-CN3-B-XS1	CONVEYOR 1-CN3-B	229/3E
229/3D	=SB1/X66	4	229.13	1.5	BU				BU	33	=1-CN3-B-PB1/1-CN3-B-XS1	CONVEYOR 1-CN3-B	229/3E
				1.5	GNYE				GNYE				
230/3D	=SB1/X67	5	230.14	1.5	BN	SB1 W3042 FG7(O)R 3G1.5			BN	23	=1-CN3-C-PB1/1-CN3-C-XS1	CONVEYOR 1-CN3-C	230/3E
230/3D	=SB1/X67	4	230.13	1.5	BU				BU	33	=1-CN3-C-PB1/1-CN3-C-XS1	CONVEYOR 1-CN3-C	230/3E
				1.5	GNYE				GNYE				
231/3D	=SB1/X68	5	231.14	1.5	BN	SB1 W3043 FG7(O)R 3G1.5			BN	23	=1-CN4-A-PB1/1-CN4-A-XS1	CONVEYOR 1-CN4-A	231/3E
231/3D	=SB1/X68	4	231.13	1.5	BU				BU	33	=1-CN4-A-PB1/1-CN4-A-XS1	CONVEYOR 1-CN4-A	231/3E
				1.5	GNYE				GNYE				
232/3D	=SB1/X69	5	232.14	1.5	BN	SB1 W3044 FG7(O)R 3G1.5			BN	23	=1-CN4-B-PB1/1-CN4-B-XS1	CONVEYOR 1-CN4-B	232/3E
232/3D	=SB1/X69	4	232.13	1.5	BU				BU	33	=1-CN4-B-PB1/1-CN4-B-XS1	CONVEYOR 1-CN4-B	232/3E
				1.5	GNYE				GNYE				

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	622

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 621

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
233/3D	=SB1/X70	5	233.14	1.5	BN	SB1 W3045 FG7(O)R 3G1.5			BN	23	=1-CN4-C-PB1/1-CN4-C-XS1	CONVEYOR 1-CN4-C	233/3E
233/3D	=SB1/X70	4	233.13	1.5	BU				BU	33	=1-CN4-C-PB1/1-CN4-C-XS1	CONVEYOR 1-CN4-C	233/3E
				1.5	GNYE				GNYE				
258/3D	=SB1/X85	5	258.14	1.5	BN	SB1 W3046 FG7(O)R 3G1.5			BN	23	=2-CN6-PB1/2-CN6-XS1	CONVEYOR 2-CN6	258/3E
258/3D	=SB1/X85	4	258.13	1.5	BU				BU	33	=2-CN6-PB1/2-CN6-XS1	CONVEYOR 2-CN6	258/3E
				1.5	GNYE				GNYE				
262/2D	=SB1/X88	2	262.5	1.5	BN	SB1 W3047 FG7(O)R 3G1.5			BN	43	=2-CN9-PB1/2-CN9-XS1	CHAIN CONVEYOR 2-CN9	262/2E
262/2D	=SB1/X88	1	262.4	1.5	BU				BU	33	=2-CN9-PB1/2-CN9-XS1	CHAIN CONVEYOR 2-CN9	262/2E
				1.5	GNYE				GNYE				
263/2D	=SB1/X88	4	263.5	1.5	BN	SB1 W3048 FG7(O)R 3G1.5			BN	13	=2-CN9-PB1/2-CN9-XS1	CHAIN CONVEYOR 2-CN9	263/2E
263/2D	=SB1/X88	3	263.4	1.5	BU				BU	23	=2-CN9-PB1/2-CN9-XS1	CHAIN CONVEYOR 2-CN9	263/2E
				1.5	GNYE				GNYE				
265/3D	=SB1/X90	5	265.14	1.5	BN	SB1 W3049 FG7(O)R 3G1.5			BN	23	=3-CN1-PB1/3-CN1-XS1	CONVEYOR 3-CN1	265/3E
265/3D	=SB1/X90	4	265.13	1.5	BU				BU	33	=3-CN1-PB1/3-CN1-XS1	CONVEYOR 3-CN1	265/3E
				1.5	GNYE				GNYE				
101/1B		PE	PE	2.5	GNYE	SB1 W3050 FG7(O)R 5G2.5			GNYE				
275A/2E	=SB1/X97	7	275A.5	2.5	BU				BU	V1	=BM/3-DCS-A-MZ1	STARTING DAMPER Pirmin?s sklend?s	275A/2E
275A/2E	=SB1/X97	8	275A.6	2.5	BN				BN	U2	=BM/3-DCS-A-MZ1	STARTING DAMPER Pirmin?s sklend?s	275A/2E
275A/2E	=SB1/X97	9	275A.7	2.5	BK				BK	V2	=BM/3-DCS-A-MZ1	STARTING DAMPER Pirmin?s sklend?s	275A/2E
275A/1E	=SB1/X97	6	275A.4	2.5	GY				GY	U1	=BM/3-DCS-A-MZ1	STARTING DAMPER Pirmin?s sklend?s	275A/1E
101/1B		PE	PE	2.5	GNYE	SB1 W3051 FG7(O)R 5G2.5			GNYE				
277A/2E	=SB1/X98	7	277A.5	2.5	BU				BU	V1	=BM/3-DCS-B-MZ1	STARTING DAMPER Pirmin?s sklend?s	277A/2E
277A/2E	=SB1/X98	8	277A.6	2.5	BN				BN	U2	=BM/3-DCS-B-MZ1	STARTING DAMPER Pirmin?s sklend?s	277A/2E
277A/2E	=SB1/X98	9	277A.7	2.5	BK				BK	V2	=BM/3-DCS-B-MZ1	STARTING DAMPER Pirmin?s sklend?s	277A/2E
277A/1E	=SB1/X98	6	277A.4	2.5	GY				GY	U1	=BM/3-DCS-B-MZ1	STARTING DAMPER Pirmin?s sklend?s	277A/1E

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	623

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 622

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
120/7E	=SB1/X29	1	120.14	1.5	BN	SB1 W3060 FG7(O)R 3G1.5			BN	1	=1-GT1-A/X29		120/7E
120/7E	=SB1/X29	2	120.15	1.5	BU				BU	2	=1-GT1-A/X29		120/7E
				1.5	GNYE				GNYE				
120/9E	=SB1/X30	1	120.17	1.5	BN	SB1 W3061 FG7(O)R 3G1.5			BN	1	=1-GT1-B/X30		120/9E
120/9E	=SB1/X30	2	120.18	1.5	BU				BU	2	=1-GT1-B/X30		120/9E
				1.5	GNYE				GNYE				
201/2E	=SB1/X31	1	201.2	25	BU	SB1 W4010 FG7(O)R 4x25			BU	1	=SB2-A/X31		201/2E
201/2E	=SB1/X31	2	201.3	25	BN				BN	2	=SB2-A/X31		201/2E
201/3E	=SB1/X31	3	201.4	25	BK				BK	3	=SB2-A/X31		201/3E
				25	GY				GY				
201/4E	=SB1/X32	1	201.6	25	BU	SB1 W4011 FG7(O)R 4x25			BU	1	=SB2-B/X32		201/4E
201/4E	=SB1/X32	2	201.7	25	BN				BN	2	=SB2-B/X32		201/4E
201/4E	=SB1/X32	3	201.8	25	BK				BK	3	=SB2-B/X32		201/4E
				25	GY				GY				
201/6E	=SB1/X33	1	201.10	25	BU	SB1 W4012 FG7(O)R 4x25			BU	1	=SB2-C/X33		201/6E
201/6E	=SB1/X33	2	201.11	25	BN				BN	2	=SB2-C/X33		201/6E
201/6E	=SB1/X33	3	201.12	25	BK				BK	3	=SB2-C/X33		201/6E
				25	GY				GY				
				10	GNYE	SB1 W4013 FG7(O)R 4G10			GNYE				
201/8E	=SB1/X34	2	201.15	10	BN				BN	2	=SB4-A/X34		201/8E
201/8E	=SB1/X34	3	201.16	10	BK				BK	3	=SB4-A/X34		201/8E
201/8E	=SB1/X34	1	201.14	10	GY				GY	1	=SB4-A/X34		201/8E
				10	GNYE	SB1 W4014 FG7(O)R 4G10			GNYE				
202/2E	=SB1/X35	2	202.3	10	BN				BN	2	=SB4-B/X35		202/2E
202/3E	=SB1/X35	3	202.4	10	BK				BK	3	=SB4-B/X35		202/3E
202/2E	=SB1/X35	1	202.2	10	GY				GY	1	=SB4-B/X35		202/2E

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	624

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 623

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				10	BN				BN				
202/4E	=SB1/X36	2	202.7	10	BK	SB1 W4015	FG7(O)R 4G10		BK	2	=SB4-C/X36		202/4E
202/4E	=SB1/X36	3	202.8	10	GY				GY	3	=SB4-C/X36		202/4E
202/4E	=SB1/X36	1	202.6	10						1	=SB4-C/X36		202/4E
					GNYE				GNYE				
				10	BU				BU				
204/2E	=SB1/X43	2	204.3	10	BN	SB1 W4017	FG7(O)R 5G10		BN	2	=SB7-A/X43		204/2E
204/2E	=SB1/X43	3	204.4	10	BK				BK	3	=SB7-A/X43		204/2E
204/3E	=SB1/X43	4	204.5	10	GY				GY	4	=SB7-A/X43		204/3E
204/2E	=SB1/X43	1	204.2	10						1	=SB7-A/X43		204/2E
					GNYE				GNYE				
				10	BU				BU				
204/4E	=SB1/X44	2	204.8	10	BN	SB1 W4018	FG7(O)R 5G10		BN	2	=SB7-B/X44		204/4E
204/4E	=SB1/X44	3	204.9	10	BK				BK	3	=SB7-B/X44		204/4E
204/5E	=SB1/X44	4	204.10	10	GY				GY	4	=SB7-B/X44		204/5E
204/4E	=SB1/X44	1	204.7	10						1	=SB7-B/X44		204/4E
					GNYE				GNYE				
				16	BN				BN				
204/6E	=SB1/X45	2	204.13	16	BK	SB1 W4019	FG7(O)R 4G16		BK	2	=SB10/X45		204/6E
204/6E	=SB1/X45	3	204.14	16	GY				GY	3	=SB10/X45		204/6E
204/6E	=SB1/X45	1	204.12	16						1	=SB10/X45		204/6E
					BN				BN				
204/8E	=SB1/X46	2	204.17	50	BK	SB1 W4020	FG7(O)R 3x50 + 1x25		BK	2	=SB11-A/X46		204/8E
204/8E	=SB1/X46	3	204.18	50	GY				GY	3	=SB11-A/X46		204/8E
204/8E	=SB1/X46	1	204.16	50	GNYE				GNYE	1	=SB11-A/X46		204/8E
				25									
					BN				BN				
205/2E	=SB1/X47	2	205.3	50	BK	SB1 W4021	FG7(O)R 3x50 + 1x25		BK	2	=SB11-B/X47		205/2E
205/3E	=SB1/X47	3	205.4	50	GY				GY	3	=SB11-B/X47		205/3E
205/2E	=SB1/X47	1	205.2	50	GNYE				GNYE	1	=SB11-B/X47		205/2E
				25									

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	625

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 624

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
				25	GNYE				GNYE				
205/4E	=SB1/X48	2	205.7	25	BN	SB1 W4022 FG7(O)R 4G25			BN	2	=SB12/X48		205/4E
205/4E	=SB1/X48	3	205.8	25	BK				BK	3	=SB12/X48		205/4E
205/4E	=SB1/X48	1	205.6	25	GY				GY	1	=SB12/X48		205/4E
205/6E	=SB1/X49	2	205.11	35	BN				BN	2	=SB13/X49		205/6E
205/6E	=SB1/X49	3	205.12	35	BK	SB1 W4023 FG7(O)R 3x35 + 1x25			BK	3	=SB13/X49		205/6E
205/6E	=SB1/X49	1	205.10	35	GY				GY	1	=SB13/X49		205/6E
				25	GNYE				GNYE				
				16	GNYE				GNYE				
205/8E	=SB1/X50	2	205.15	16	BN	SB1 W4024 FG7(O)R 4G16			BN	2	=SB14/X50		205/8E
205/8E	=SB1/X50	3	205.16	16	BK				BK	3	=SB14/X50		205/8E
205/8E	=SB1/X50	1	205.14	16	GY				GY	1	=SB14/X50		205/8E
				16	GNYE				GNYE				
206/2E	=SB1/X51	2	206.3	16	BN	SB1 W4025 FG7(O)R 4G16			BN	2	=SB15/X51		206/2E
206/3E	=SB1/X51	3	206.4	16	BK				BK	3	=SB15/X51		206/3E
206/2E	=SB1/X51	1	206.2	16	GY				GY	1	=SB15/X51		206/2E
206/4E	=SB1/X52	2	206.7	35	BN				BN	2	=SB16/X52		206/4E
206/4E	=SB1/X52	3	206.8	35	BK	SB1 W4026 FG7(O)R 3x35 + 1x25			BK	3	=SB16/X52		206/4E
206/4E	=SB1/X52	1	206.6	35	GY				GY	1	=SB16/X52		206/4E
				25	GNYE				GNYE				
206/6E	=SB1/X53	2	206.11	35	BN				BN	2	=SB17/X53		206/6E
206/6E	=SB1/X53	3	206.12	35	BK	SB1 W4027 FG7(O)R 3x35 + 1x25			BK	3	=SB17/X53		206/6E
206/6E	=SB1/X53	1	206.10	35	GY				GY	1	=SB17/X53		206/6E
				25	GNYE				GNYE				
				16	GNYE				GNYE				
206/8E	=SB1/X54	2	206.15	16	BN	SB1 W4028 FG7(O)R 4G16			BN	2	=SB18/X54		206/8E
206/8E	=SB1/X54	3	206.16	16	BK				BK	3	=SB18/X54		206/8E
206/8E	=SB1/X54	1	206.14	16	GY				GY	1	=SB18/X54		206/8E

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	626

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 625

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
208/2D	=SB1/X56	2	208.2	10	BN	SB1 W4035 FG70H2R 4G10			BN	V	=BM/1-RTS-A M1	ROTATING TROMMEL SCREEN A M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M1	208/2E
208/2D	=SB1/X56	3	208.3	10	BK				BK	W	=BM/1-RTS-A M1	ROTATING TROMMEL SCREEN A M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M1	208/2E
208/2D	=SB1/X56	1	208.1	10	GY				GY	U	=BM/1-RTS-A M1	ROTATING TROMMEL SCREEN A M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M1	208/2E
207/4E	=SB1/A207.1		PE.	10	GNYE				GNYE				
208/3D	=SB1/X56	4	SCH	1	Sch				Sch				
208/4D	=SB1/X56	6	208.5	10	BN	SB1 W4036 FG70H2R 4G10			BN	V	=BM/1-RTS-A M2	ROTATING TROMMEL SCREEN A M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M2	208/4E
208/4D	=SB1/X56	7	208.6	10	BK				BK	W	=BM/1-RTS-A M2	ROTATING TROMMEL SCREEN A M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M2	208/4E
208/4D	=SB1/X56	5	208.4	10	GY				GY	U	=BM/1-RTS-A M2	ROTATING TROMMEL SCREEN A M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M2	208/4E
207/4E	=SB1/A207.1		PE.	10	GNYE				GNYE	PE	=BM/1-RTS-A M2	ROTATING TROMMEL SCREEN A M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS A M2	208/5E
208/5D	=SB1/X56	8	SCH	1	Sch				Sch				
212/2D	=SB1/X57	2	212.2	10	BN	SB1 W4037 FG70H2R 4G10			BN	V	=BM/1-RTS-B M1	ROTATING TROMMEL SCREEN B M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M1	212/2E
212/2D	=SB1/X57	3	212.3	10	BK				BK	W	=BM/1-RTS-B M1	ROTATING TROMMEL SCREEN B M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M1	212/2E
212/2D	=SB1/X57	1	212.1	10	GY				GY	U	=BM/1-RTS-B M1	ROTATING TROMMEL SCREEN B M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M1	212/2E
211/4E	=SB1/A211.1		PE.	10	GNYE				GNYE	PE	=BM/1-RTS-B M1	ROTATING TROMMEL SCREEN B M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M1	212/2E
212/3D	=SB1/X57	4	SCH	1	Sch				Sch				
212/4D	=SB1/X57	6	212.5	10	BN	SB1 W4038 FG70H2R 4G10			BN	V	=BM/1-RTS-B M2	ROTATING TROMMEL SCREEN B M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M2	212/4E
212/4D	=SB1/X57	7	212.6	10	BK				BK	W	=BM/1-RTS-B M2	ROTATING TROMMEL SCREEN B M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M2	212/4E
212/4D	=SB1/X57	5	212.4	10	GY				GY	U	=BM/1-RTS-B M2	ROTATING TROMMEL SCREEN B M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M2	212/4E
211/4E	=SB1/A211.1		PE.	10	GNYE				GNYE	PE	=BM/1-RTS-B M2	ROTATING TROMMEL SCREEN B M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS B M2	212/5E
212/5D	=SB1/X57	8	SCH	1	Sch				Sch				
216/2D	=SB1/X58	2	216.2	10	BN	SB1 W4039 FG70H2R 4G10			BN	V	=BM/1-RTS-C M1	ROTATING TROMMEL SCREEN C M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M1	216/2E
216/2D	=SB1/X58	3	216.3	10	BK				BK	W	=BM/1-RTS-C M1	ROTATING TROMMEL SCREEN C M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M1	216/2E
216/2D	=SB1/X58	1	216.1	10	GY				GY	U	=BM/1-RTS-C M1	ROTATING TROMMEL SCREEN C M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M1	216/2E
215/4E	=SB1/A215.1		PE.	10	GNYE				GNYE	PE	=BM/1-RTS-C M1	ROTATING TROMMEL SCREEN C M1 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M1	216/2E
216/3D	=SB1/X58	4	SCH	1	Sch				Sch				
216/4D	=SB1/X58	6	216.5	10	BN	SB1 W4040 FG70H2R 4G10			BN	V	=BM/1-RTS-C M2	ROTATING TROMMEL SCREEN C M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M2	216/4E
216/4D	=SB1/X58	7	216.6	10	BK				BK	W	=BM/1-RTS-C M2	ROTATING TROMMEL SCREEN C M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M2	216/4E
216/4D	=SB1/X58	5	216.4	10	GY				GY	U	=BM/1-RTS-C M2	ROTATING TROMMEL SCREEN C M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M2	216/4E
215/4E	=SB1/A215.1		PE.	10	GNYE				GNYE	PE	=BM/1-RTS-C M2	ROTATING TROMMEL SCREEN C M2 SUKAMOJO R?ŠIAVIMO B?GNO MONITORIUS C M2	216/5E
216/5D	=SB1/X58	8	SCH	1	Sch				Sch				

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	627

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 626

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				10	BN				BN				
219/2D	=SB1/X59	2	219.5	10	BK	SB1 W4041 FG7(O)R 4G10			BK	3	=1-CN1-A-PB1/1-CN1-A-XS1	CONVEYOR 1-CN1-A TRANSPORTERIS 1-CN1-A	219/2E
219/2D	=SB1/X59	3	219.6	10	GY				GY	5	=1-CN1-A-PB1/1-CN1-A-XS1	CONVEYOR 1-CN1-A TRANSPORTERIS 1-CN1-A	219/2E
219/2D	=SB1/X59	1	219.4	10						1	=1-CN1-A-PB1/1-CN1-A-XS1	CONVEYOR 1-CN1-A TRANSPORTERIS 1-CN1-A	219/2E
					GNYE				GNYE				
				6	BN				BN				
220/2D	=SB1/X60	2	220.5	6	BK	SB1 W4042 FG7(O)R 4G6			BK	3	=1-CN1-B-PB1/1-CN1-B-XS1	CONVEYOR 1-CN1-B TRANSPORTERIS 1-CN1-B	220/2E
220/2D	=SB1/X60	3	220.6	6	GY				GY	5	=1-CN1-B-PB1/1-CN1-B-XS1	CONVEYOR 1-CN1-B TRANSPORTERIS 1-CN1-B	220/2E
220/2D	=SB1/X60	1	220.4	6						1	=1-CN1-B-PB1/1-CN1-B-XS1	CONVEYOR 1-CN1-B TRANSPORTERIS 1-CN1-B	220/2E
					GNYE				GNYE				
				4	BN				BN				
221/2D	=SB1/X61	2	221.5	4	BK	SB1 W4043 FG7(O)R 4G4			BK	3	=1-CN1-C-PB1/1-CN1-C-XS1	CONVEYOR 1-CN1-C TRANSPORTERIS 1-CN1-C	221/2E
221/2D	=SB1/X61	3	221.6	4	GY				GY	5	=1-CN1-C-PB1/1-CN1-C-XS1	CONVEYOR 1-CN1-C TRANSPORTERIS 1-CN1-C	221/2E
221/2D	=SB1/X61	1	221.4	4						1	=1-CN1-C-PB1/1-CN1-C-XS1	CONVEYOR 1-CN1-C TRANSPORTERIS 1-CN1-C	221/2E
					BN				BN				
222/3E	=SB1/A222.1	V/T2	201.5	4	BK				BK	V	=BM/1-CN2-A-M1	SORTING CONVEYOR 1-CN2-A R?ŠIAVIMO TRANSPORTERIS 1-CN2-A	222/3F
222/3E	=SB1/A222.1	W/T3	201.6	4	GY	SB1 W4044 FG7OH2M1 4G4			GY	W	=BM/1-CN2-A-M1	SORTING CONVEYOR 1-CN2-A R?ŠIAVIMO TRANSPORTERIS 1-CN2-A	222/3F
222/3E	=SB1/A222.1	U/T1	201.4	4	GNYE				GNYE	U	=BM/1-CN2-A-M1	SORTING CONVEYOR 1-CN2-A R?ŠIAVIMO TRANSPORTERIS 1-CN2-A	222/3F
222/4E	=SB1/A222.1		PE	4	Sch				Sch	PE	=BM/1-CN2-A-M1	SORTING CONVEYOR 1-CN2-A R?ŠIAVIMO TRANSPORTERIS 1-CN2-A	222/4F
				1									
					BN				BN				
224/3E	=SB1/A224.1	V/T2	224.5	4	BK				BK	V	=BM/1-CN2-B-M1	SORTING CONVEYOR 1-CN2-B R?ŠIAVIMO TRANSPORTERIS 1-CN2-B	224/3F
224/3E	=SB1/A224.1	W/T3	224.6	4	GY	SB1 W4045 FG7OH2M1 4G4			GY	W	=BM/1-CN2-B-M1	SORTING CONVEYOR 1-CN2-B R?ŠIAVIMO TRANSPORTERIS 1-CN2-B	224/3F
224/3E	=SB1/A224.1	U/T1	224.4	4	GNYE				GNYE	U	=BM/1-CN2-B-M1	SORTING CONVEYOR 1-CN2-B R?ŠIAVIMO TRANSPORTERIS 1-CN2-B	224/3F
224/4E	=SB1/A224.1		PE	4	Sch				Sch	PE	=BM/1-CN2-B-M1	SORTING CONVEYOR 1-CN2-B R?ŠIAVIMO TRANSPORTERIS 1-CN2-B	224/4F
				1									
					BN				BN				
226/3E	=SB1/A226.1	V/T2	226.5	4	BK				BK	V	=BM/1-CN2-C-M1	SORTING CONVEYOR 1-CN2-C R?ŠIAVIMO TRANSPORTERIS 1-CN2-C	226/3F
226/3E	=SB1/A226.1	W/T3	226.6	4	GY	SB1 W4046 FG7OH2M1 4G4			GY	W	=BM/1-CN2-C-M1	SORTING CONVEYOR 1-CN2-C R?ŠIAVIMO TRANSPORTERIS 1-CN2-C	226/3F
226/3E	=SB1/A226.1	U/T1	226.4	4	GNYE				GNYE	U	=BM/1-CN2-C-M1	SORTING CONVEYOR 1-CN2-C R?ŠIAVIMO TRANSPORTERIS 1-CN2-C	226/3F
226/4E	=SB1/A226.1		PE	4	Sch				Sch	PE	=BM/1-CN2-C-M1	SORTING CONVEYOR 1-CN2-C R?ŠIAVIMO TRANSPORTERIS 1-CN2-C	226/4F
				1									

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	628

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 627

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK: PASKYRIMO GRUPĖ DESIGNATION GROUP	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				4	BN				BN				
228/2D	=SB1/X65	2	228.5	4	BK	SB1 W4047 FG7(O)R 4G4			BK	3	=1-CN3-A-PB1/1-CN3-A-XS1	CONVEYOR 1-CN3-A TRANSPORTERIS 1-CN3-A	228/2E
228/2D	=SB1/X65	3	228.6	4	GY				GY	5	=1-CN3-A-PB1/1-CN3-A-XS1	CONVEYOR 1-CN3-A TRANSPORTERIS 1-CN3-A	228/2E
228/2D	=SB1/X65	1	228.4	4						1	=1-CN3-A-PB1/1-CN3-A-XS1	CONVEYOR 1-CN3-A TRANSPORTERIS 1-CN3-A	228/2E
					GNYE				GNYE				
				4	BN				BN				
229/2D	=SB1/X66	2	229.5	4	BK	SB1 W4048 FG7(O)R 4G4			BK	3	=1-CN3-B-PB1/1-CN3-B-XS1	CONVEYOR 1-CN3-B TRANSPORTERIS 1-CN3-B	229/2E
229/2D	=SB1/X66	3	229.6	4	GY				GY	5	=1-CN3-B-PB1/1-CN3-B-XS1	CONVEYOR 1-CN3-B TRANSPORTERIS 1-CN3-B	229/2E
229/2D	=SB1/X66	1	229.4	4						1	=1-CN3-B-PB1/1-CN3-B-XS1	CONVEYOR 1-CN3-B TRANSPORTERIS 1-CN3-B	229/2E
					GNYE				GNYE				
				4	BN				BN				
230/2D	=SB1/X67	2	230.5	4	BK	SB1 W4049 FG7(O)R 4G4			BK	3	=1-CN3-C-PB1/1-CN3-C-XS1	CONVEYOR 1-CN3-C TRANSPORTERIS 1-CN3-C	230/2E
230/2D	=SB1/X67	3	230.6	4	GY				GY	5	=1-CN3-C-PB1/1-CN3-C-XS1	CONVEYOR 1-CN3-C TRANSPORTERIS 1-CN3-C	230/2E
230/2D	=SB1/X67	1	230.4	4						1	=1-CN3-C-PB1/1-CN3-C-XS1	CONVEYOR 1-CN3-C TRANSPORTERIS 1-CN3-C	230/2E
					GNYE				GNYE				
				4	BN				BN				
231/2D	=SB1/X68	2	231.5	4	BK	SB1 W4050 FG7(O)R 4G4			BK	3	=1-CN4-A-PB1/1-CN4-A-XS1	CONVEYOR 1-CN4-A TRANSPORTERIS 1-CN4-A	231/2E
231/2D	=SB1/X68	3	231.6	4	GY				GY	5	=1-CN4-A-PB1/1-CN4-A-XS1	CONVEYOR 1-CN4-A TRANSPORTERIS 1-CN4-A	231/2E
231/2D	=SB1/X68	1	231.4	4						1	=1-CN4-A-PB1/1-CN4-A-XS1	CONVEYOR 1-CN4-A TRANSPORTERIS 1-CN4-A	231/2E
					GNYE				GNYE				
				4	BN				BN				
232/2D	=SB1/X69	2	232.5	4	BK	SB1 W4051 FG7(O)R 4G4			BK	3	=1-CN4-B-PB1/1-CN4-B-XS1	CONVEYOR 1-CN4-B TRANSPORTERIS 1-CN4-B	232/2E
232/2D	=SB1/X69	3	232.6	4	GY				GY	5	=1-CN4-B-PB1/1-CN4-B-XS1	CONVEYOR 1-CN4-B TRANSPORTERIS 1-CN4-B	232/2E
232/2D	=SB1/X69	1	232.4	4						1	=1-CN4-B-PB1/1-CN4-B-XS1	CONVEYOR 1-CN4-B TRANSPORTERIS 1-CN4-B	232/2E
					GNYE				GNYE				
				4	BN				BN				
233/2D	=SB1/X70	2	233.5	4	BK	SB1 W4052 FG7(O)R 4G4			BK	3	=1-CN4-C-PB1/1-CN4-C-XS1	CONVEYOR 1-CN4-C TRANSPORTERIS 1-CN4-C	233/2E
233/2D	=SB1/X70	3	233.6	4	GY				GY	5	=1-CN4-C-PB1/1-CN4-C-XS1	CONVEYOR 1-CN4-C TRANSPORTERIS 1-CN4-C	233/2E
233/2D	=SB1/X70	1	233.4	4						1	=1-CN4-C-PB1/1-CN4-C-XS1	CONVEYOR 1-CN4-C TRANSPORTERIS 1-CN4-C	233/2E

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	629

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET: 628

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
234/3E	=SB1/A234.1	V/T2	234.5	4	BN	SB1 W4053 FG7OH2M1 4G4			BN	V	=BM/1-CN5-A-M1	ACCELERATOR CONVEYOR 1-CN5-A TRANSPORTERIO 1-CN5-A GREITINTUVAS	234/3F
234/3E	=SB1/A234.1	W/T3	234.6	4	BK				BK	W	=BM/1-CN5-A-M1	ACCELERATOR CONVEYOR 1-CN5-A TRANSPORTERIO 1-CN5-A GREITINTUVAS	234/3F
234/3E	=SB1/A234.1	U/T1	234.4	4	GY				GY	U	=BM/1-CN5-A-M1	ACCELERATOR CONVEYOR 1-CN5-A TRANSPORTERIO 1-CN5-A GREITINTUVAS	234/3F
234/4E	=SB1/A234.1		PE	4	GNYE				GNYE	PE	=BM/1-CN5-A-M1	ACCELERATOR CONVEYOR 1-CN5-A TRANSPORTERIO 1-CN5-A GREITINTUVAS	234/4F
				1	Sch				Sch				
236/3E	=SB1/A236.1	V/T2	236.5	4	BN	SB1 W4054 FG7OH2M1 4G4			BN	V	=BM/1-CN5-B-M1	ACCELERATOR CONVEYOR 1-CN5-B TRANSPORTERIO 1-CN5-B GREITINTUVAS	236/3F
236/3E	=SB1/A236.1	W/T3	236.6	4	BK				BK	W	=BM/1-CN5-B-M1	ACCELERATOR CONVEYOR 1-CN5-B TRANSPORTERIO 1-CN5-B GREITINTUVAS	236/3F
236/3E	=SB1/A236.1	U/T1	236.4	4	GY				GY	U	=BM/1-CN5-B-M1	ACCELERATOR CONVEYOR 1-CN5-B TRANSPORTERIO 1-CN5-B GREITINTUVAS	236/3F
236/4E	=SB1/A236.1		PE	4	GNYE				GNYE	PE	=BM/1-CN5-B-M1	ACCELERATOR CONVEYOR 1-CN5-B TRANSPORTERIO 1-CN5-B GREITINTUVAS	236/4F
				1	Sch				Sch				
238/3E	=SB1/A238.1	V/T2	238.5	4	BN	SB1 W4055 FG7OH2M1 4G4			BN	V	=BM/1-CN5-C-M1	ACCELERATOR CONVEYOR 1-CN5-C TRANSPORTERIO 1-CN5-C GREITINTUVAS	238/3F
238/3E	=SB1/A238.1	W/T3	238.6	4	BK				BK	W	=BM/1-CN5-C-M1	ACCELERATOR CONVEYOR 1-CN5-C TRANSPORTERIO 1-CN5-C GREITINTUVAS	238/3F
238/3E	=SB1/A238.1	U/T1	238.4	4	GY				GY	U	=BM/1-CN5-C-M1	ACCELERATOR CONVEYOR 1-CN5-C TRANSPORTERIO 1-CN5-C GREITINTUVAS	238/3F
238/4E	=SB1/A238.1		PE	4	GNYE				GNYE	PE	=BM/1-CN5-C-M1	ACCELERATOR CONVEYOR 1-CN5-C TRANSPORTERIO 1-CN5-C GREITINTUVAS	238/4F
				1	Sch				Sch				
				2.5	GNYE	SB1 W4056 FG7(O)R 4G2.5			GNYE				
235/2D	=SB1/X71	2	235.5	2.5	BN				BN	33	=1-MOS-A-PB1/1-MOS-A-XS1	ACCELERATOR CONVEYOR MOS-A	235/2E
235/2D	=SB1/X71	3	235.6	2.5	BK				BK	43	=1-MOS-A-PB1/1-MOS-A-XS1	ACCELERATOR CONVEYOR MOS-A	235/2E
235/2D	=SB1/X71	1	235.4	2.5	GY				GY	23	=1-MOS-A-PB1/1-MOS-A-XS1	ACCELERATOR CONVEYOR MOS-A	235/2E
				2.5	GNYE	SB1 W4057 FG7(O)R 4G2.5			GNYE				
237/2D	=SB1/X72	2	237.5	2.5	BN				BN	33	=1-MOS-B-PB1/1-MOS-B-XS1	ACCELERATOR CONVEYOR MOS-B	237/2E
237/2D	=SB1/X72	3	237.6	2.5	BK				BK	43	=1-MOS-B-PB1/1-MOS-B-XS1	ACCELERATOR CONVEYOR MOS-B	237/2E
237/2D	=SB1/X72	1	237.4	2.5	GY				GY	23	=1-MOS-B-PB1/1-MOS-B-XS1	ACCELERATOR CONVEYOR MOS-B	237/2E
				2.5	GNYE	SB1 W4058 FG7(O)R 4G2.5			GNYE				
239/2D	=SB1/X73	2	239.5	2.5	BN				BN	33	=1-MOS-C-PB1/1-MOS-C-XS1	ACCELERATOR CONVEYOR MOS-C	239/2E
239/2D	=SB1/X73	3	239.6	2.5	BK				BK	43	=1-MOS-C-PB1/1-MOS-C-XS1	ACCELERATOR CONVEYOR MOS-C	239/2E
239/2D	=SB1/X73	1	239.4	2.5	GY				GY	23	=1-MOS-C-PB1/1-MOS-C-XS1	ACCELERATOR CONVEYOR MOS-C	239/2E

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	630

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 629

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
240/3E	=SB1/A240.1	V/T2	238.5	4	BN	SB1 W4059 FG7OH2M1 4G4			BN	V	=BM/1-CN6-A-M1	ACCELERATOR CONVEYOR 1-CN6-A TRANSPORTERIO 1-CN6-A GREITINTUVAS	240/3F
240/3E	=SB1/A240.1	W/T3	238.6	4	BK				BK	W	=BM/1-CN6-A-M1	ACCELERATOR CONVEYOR 1-CN6-A TRANSPORTERIO 1-CN6-A GREITINTUVAS	240/3F
240/3E	=SB1/A240.1	U/T1	238.4	4	GY				GY	U	=BM/1-CN6-A-M1	ACCELERATOR CONVEYOR 1-CN6-A TRANSPORTERIO 1-CN6-A GREITINTUVAS	240/3F
240/4E	=SB1/A240.1		PE	4	GNYE				GNYE	PE	=BM/1-CN6-A-M1	ACCELERATOR CONVEYOR 1-CN6-A TRANSPORTERIO 1-CN6-A GREITINTUVAS	240/4F
				1	Sch				Sch				
243/3E	=SB1/A243.1	V/T2	243.5	4	BN	SB1 W4060 FG7OH2M1 4G4			BN	V	=BM/1-CN6-B-M1	ACCELERATOR CONVEYOR 1-CN6-B TRANSPORTERIO 1-CN6-B GREITINTUVAS	243/3F
243/3E	=SB1/A243.1	W/T3	243.6	4	BK				BK	W	=BM/1-CN6-B-M1	ACCELERATOR CONVEYOR 1-CN6-B TRANSPORTERIO 1-CN6-B GREITINTUVAS	243/3F
243/3E	=SB1/A243.1	U/T1	243.4	4	GY				GY	U	=BM/1-CN6-B-M1	ACCELERATOR CONVEYOR 1-CN6-B TRANSPORTERIO 1-CN6-B GREITINTUVAS	243/3F
243/4E	=SB1/A243.1		PE	4	GNYE				GNYE	PE	=BM/1-CN6-B-M1	ACCELERATOR CONVEYOR 1-CN6-B TRANSPORTERIO 1-CN6-B GREITINTUVAS	243/4F
				1	Sch				Sch				
246/3E	=SB1/A246.1	V/T2	246.5	4	BN	SB1 W4061 FG7OH2M1 4G4			BN	V	=BM/1-CN6-C-M1	ACCELERATOR CONVEYOR 1-CN6-C TRANSPORTERIO 1-CN6-C GREITINTUVAS	246/3F
246/3E	=SB1/A246.1	W/T3	246.6	4	BK				BK	W	=BM/1-CN6-C-M1	ACCELERATOR CONVEYOR 1-CN6-C TRANSPORTERIO 1-CN6-C GREITINTUVAS	246/3F
246/3E	=SB1/A246.1	U/T1	246.4	4	GY				GY	U	=BM/1-CN6-C-M1	ACCELERATOR CONVEYOR 1-CN6-C TRANSPORTERIO 1-CN6-C GREITINTUVAS	246/3F
246/4E	=SB1/A246.1		PE	4	GNYE				GNYE	PE	=BM/1-CN6-C-M1	ACCELERATOR CONVEYOR 1-CN6-C TRANSPORTERIO 1-CN6-C GREITINTUVAS	246/4F
				1	Sch				Sch				
				2.5	GNYE	SB1 W4062 FG7(O)R 4G2.5			GNYE				
241/2D	=SB1/X74	2	241.5	2.5	BN				BN	33	=1-SOS-A-PB1/1-SOS-A-XS1	ACCELERATOR CONVEYOR SOS-A	241/2E
241/2D	=SB1/X74	3	241.6	2.5	BK				BK	43	=1-SOS-A-PB1/1-SOS-A-XS1	ACCELERATOR CONVEYOR SOS-A	241/2E
241/2D	=SB1/X74	1	241.4	2.5	GY				GY	23	=1-SOS-A-PB1/1-SOS-A-XS1	ACCELERATOR CONVEYOR SOS-A	241/2E
				2.5	GNYE	SB1 W4063 FG7(O)R 4G2.5			GNYE				
242/2D	=SB1/X74	5	242.5	2.5	BN				BN	53	=1-SOS-A-PB1/1-SOS-A-XS1	ACCELERATOR CONVEYOR SOS-A	242/2E
242/2D	=SB1/X74	6	242.6	2.5	BK				BK	63	=1-SOS-A-PB1/1-SOS-A-XS1	ACCELERATOR CONVEYOR SOS-A	242/2E
242/2D	=SB1/X74	4	242.4	2.5	GY				GY	13	=1-SOS-A-PB1/1-SOS-A-XS1	ACCELERATOR CONVEYOR SOS-A	242/2E
				2.5	GNYE	SB1 W4064 FG7(O)R 4G2.5			GNYE				
244/2D	=SB1/X75	2	244.5	2.5	BN				BN	33	=1-SOS-B-PB1/1-SOS-B-XS1	ACCELERATOR CONVEYOR SOS-B	244/2E
244/2D	=SB1/X75	3	244.6	2.5	BK				BK	43	=1-SOS-B-PB1/1-SOS-B-XS1	ACCELERATOR CONVEYOR SOS-B	244/2E
244/2D	=SB1/X75	1	244.4	2.5	GY				GY	23	=1-SOS-B-PB1/1-SOS-B-XS1	ACCELERATOR CONVEYOR SOS-B	244/2E

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	631

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 630

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
				2.5	GNYE				GNYE				
245/2D	=SB1/X75	5	245.5	2.5	BN	SB1 W4065 FG7(O)R 4G2.5			BN	53	=1-SOS-B-PB1/1-SOS-B-XS1	ACCELERATOR CONVEYOR SOS-B	245/2E
245/2D	=SB1/X75	6	245.6	2.5	BK				BK	63	=1-SOS-B-PB1/1-SOS-B-XS1	ACCELERATOR CONVEYOR SOS-B	245/2E
245/2D	=SB1/X75	4	245.4	2.5	GY				GY	13	=1-SOS-B-PB1/1-SOS-B-XS1	ACCELERATOR CONVEYOR SOS-B	245/2E
				2.5	GNYE				GNYE				
247/2D	=SB1/X76	2	244.5	2.5	BN	SB1 W4066 FG7(O)R 4G2.5			BN	33	=1-SOS-C-PB1/1-SOS-C-XS1	ACCELERATOR CONVEYOR SOS-C	247/2E
247/2D	=SB1/X76	3	244.6	2.5	BK				BK	43	=1-SOS-C-PB1/1-SOS-C-XS1	ACCELERATOR CONVEYOR SOS-C	247/2E
247/2D	=SB1/X76	1	244.4	2.5	GY				GY	23	=1-SOS-C-PB1/1-SOS-C-XS1	ACCELERATOR CONVEYOR SOS-C	247/2E
				2.5	GNYE				GNYE				
248/2D	=SB1/X76	5	248.5	2.5	BN	SB1 W4067 FG7(O)R 4G2.5			BN	53	=1-SOS-C-PB1/1-SOS-C-XS1	ACCELERATOR CONVEYOR SOS-C	248/2E
248/2D	=SB1/X76	6	248.6	2.5	BK				BK	63	=1-SOS-C-PB1/1-SOS-C-XS1	ACCELERATOR CONVEYOR SOS-C	248/2E
248/2D	=SB1/X76	4	248.4	2.5	GY				GY	13	=1-SOS-C-PB1/1-SOS-C-XS1	ACCELERATOR CONVEYOR SOS-C	248/2E
				4	GNYE				GNYE				
249/2D	=SB1/X77	2	249.5	4	BN	SB1 W4068 FG7(O)R 4G4			BN	3	=1-CN7-PB1/1-CN7-XS1	CONVEYOR 1-CN7 TRANSPORTERIS 1-CN7	249/2E
249/2D	=SB1/X77	3	249.6	4	BK				BK	5	=1-CN7-PB1/1-CN7-XS1	CONVEYOR 1-CN7 TRANSPORTERIS 1-CN7	249/2E
249/2D	=SB1/X77	1	249.4	4	GY				GY	1	=1-CN7-PB1/1-CN7-XS1	CONVEYOR 1-CN7 TRANSPORTERIS 1-CN7	249/2E
				10	GNYE				GNYE				
250/2D	=SB1/X78	2	250.5	10	BN	SB1 W4069 FG7(O)R 4G10			BN	3	=1-CN8-PB1/1-CN8-XS1	CONVEYOR 1-CN8 TRANSPORTERIS 1-CN8	250/2E
250/2D	=SB1/X78	3	250.6	10	BK				BK	5	=1-CN8-PB1/1-CN8-XS1	CONVEYOR 1-CN8 TRANSPORTERIS 1-CN8	250/2E
250/2D	=SB1/X78	1	250.4	10	GY				GY	1	=1-CN8-PB1/1-CN8-XS1	CONVEYOR 1-CN8 TRANSPORTERIS 1-CN8	250/2E
				10	GNYE				GNYE				
251/2D	=SB1/X79	2	251.5	10	BN	SB1 W4070 FG7(O)R 4G10			BN	3	=1-CN9-PB1/1-CN9-XS1	CONVEYOR 1-CN9 TRANSPORTERIS 1-CN9	251/2E
251/2D	=SB1/X79	3	251.6	10	BK				BK	5	=1-CN9-PB1/1-CN9-XS1	CONVEYOR 1-CN9 TRANSPORTERIS 1-CN9	251/2E
251/2D	=SB1/X79	1	251.4	10	GY				GY	1	=1-CN9-PB1/1-CN9-XS1	CONVEYOR 1-CN9 TRANSPORTERIS 1-CN9	251/2E
				4	GNYE				GNYE				
252/2D	=SB1/X80	2	252.5	4	BN	SB1 W4075 FG7(O)R 4G4			BN	3	=2-CN1-PB1/2-CN1-XS1	CONVEYOR 2-CN1 TRANSPORTERIS 2-CN1	252/2E
252/2D	=SB1/X80	3	252.6	4	BK				BK	5	=2-CN1-PB1/2-CN1-XS1	CONVEYOR 2-CN1 TRANSPORTERIS 2-CN1	252/2E
252/2D	=SB1/X80	1	252.4	4	GY				GY	1	=2-CN1-PB1/2-CN1-XS1	CONVEYOR 2-CN1 TRANSPORTERIS 2-CN1	252/2E

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	632

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 631

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				10	BN				BN				
253/2D	=SB1/X81	2	250.5	10	BK	SB1 W4076 FG7(O)R 4G10			BK	3	=2-CN2-PB1/2-CN2-XS1	CONVEYOR 2-CN2 TRANSPORTERIS 2-CN2	253/2E
253/2D	=SB1/X81	3	250.6	10	GY				GY	5	=2-CN2-PB1/2-CN2-XS1	CONVEYOR 2-CN2 TRANSPORTERIS 2-CN2	253/2E
253/2D	=SB1/X81	1	250.4	10						1	=2-CN2-PB1/2-CN2-XS1	CONVEYOR 2-CN2 TRANSPORTERIS 2-CN2	253/2E
					GNYE				GNYE				
				4	BN				BN				
254/2D	=SB1/X82	2	254.5	4	BK	SB1 W4077 FG7(O)R 4G4			BK	3	=2-CN3-PB1/2-CN3-XS1	CONVEYOR 2-CN3 TRANSPORTERIS 2-CN3	254/2E
254/2D	=SB1/X82	3	254.6	4	GY				GY	5	=2-CN3-PB1/2-CN3-XS1	CONVEYOR 2-CN3 TRANSPORTERIS 2-CN3	254/2E
254/2D	=SB1/X82	1	254.4	4						1	=2-CN3-PB1/2-CN3-XS1	CONVEYOR 2-CN3 TRANSPORTERIS 2-CN3	254/2E
					GNYE				GNYE				
				4	BN				BN				
255/2D	=SB1/X83	2	255.5	4	BK	SB1 W4078 FG7(O)R 4G4			BK	3	=2-CN4-PB1/2-CN4-XS1	CONVEYOR 2-CN4 TRANSPORTERIS 2-CN4	255/2E
255/2D	=SB1/X83	3	255.6	4	GY				GY	5	=2-CN4-PB1/2-CN4-XS1	CONVEYOR 2-CN4 TRANSPORTERIS 2-CN4	255/2E
255/2D	=SB1/X83	1	255.4	4						1	=2-CN4-PB1/2-CN4-XS1	CONVEYOR 2-CN4 TRANSPORTERIS 2-CN4	255/2E
					GNYE				GNYE				
				4	BN				BN				
256/3D	=SB1/X84	2	256.5	4	BK	SB1 W4079 FG7(O)R 4G4			BK	3	=2-CN5-PB1/2-CN5-XS1	REVERSIBLE CONVEYOR 2-CN5 GR?ŽTAMAS TRANSPORTERIS 2-CN5	256/3E
256/3D	=SB1/X84	3	256.6	4	GY				GY	5	=2-CN5-PB1/2-CN5-XS1	REVERSIBLE CONVEYOR 2-CN5 GR?ŽTAMAS TRANSPORTERIS 2-CN5	256/3E
256/3D	=SB1/X84	1	256.4	4						1	=2-CN5-PB1/2-CN5-XS1	REVERSIBLE CONVEYOR 2-CN5 GR?ŽTAMAS TRANSPORTERIS 2-CN5	256/3E
					GNYE				GNYE				
				4	BN				BN				
256/6D	=SB1/X84	5	256.14	4	BK	SB1 W4080 FG7(O)R 4G4			BK	33	=2-CN5-PB1/2-CN5-XS1	REVERSIBLE CONVEYOR 2-CN5	256/6E
256/6D	=SB1/X84	6	256.15	4	GY				GY	43	=2-CN5-PB1/2-CN5-XS1	REVERSIBLE CONVEYOR 2-CN5	256/6E
256/6D	=SB1/X84	4	256.13	4						23	=2-CN5-PB1/2-CN5-XS1	REVERSIBLE CONVEYOR 2-CN5	256/6E
					GNYE				GNYE				
				2.5	BN				BN				
258/2D	=SB1/X85	2	258.5	2.5	BK	SB1 W4081 FG7(O)R 4G2.5			BK	3	=2-CN6-PB1/2-CN6-XS1	CONVEYOR 2-CN6 TRANSPORTERIS 2-CN6	258/2E
258/2D	=SB1/X85	3	258.6	2.5	GY				GY	5	=2-CN6-PB1/2-CN6-XS1	CONVEYOR 2-CN6 TRANSPORTERIS 2-CN6	258/2E
258/2D	=SB1/X85	1	258.4	2.5						1	=2-CN6-PB1/2-CN6-XS1	CONVEYOR 2-CN6 TRANSPORTERIS 2-CN6	258/2E
					GNYE				GNYE				
				2.5	BN				BN				
259/2D	=SB1/X86	2	248.5	2.5	BK	SB1 W4082 FG7(O)R 4G2.5			BK	3	=2-CN7-PB1/2-CN7-XS1	CONVEYOR 2-CN7 TRANSPORTERIS 2-CN7	259/2E
259/2D	=SB1/X86	3	248.6	2.5	GY				GY	5	=2-CN7-PB1/2-CN7-XS1	CONVEYOR 2-CN7 TRANSPORTERIS 2-CN7	259/2E
259/2D	=SB1/X86	1	248.4	2.5						1	=2-CN7-PB1/2-CN7-XS1	CONVEYOR 2-CN7 TRANSPORTERIS 2-CN7	259/2E

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	633

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 632

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
					GNYE				GNYE				
				10	BN				BN				
260/2D	=SB1/X87	2	260.5	10	BK	SB1 W4083 FG7(O)R 4G10			BK	3	=2-CN8-PB1/2-CN8-XS1	CONVEYOR 2-CN8 TRANSPORTERIS 2-CN8	260/2E
260/2D	=SB1/X87	3	260.6	10	GY				GY	5	=2-CN8-PB1/2-CN8-XS1	CONVEYOR 2-CN8 TRANSPORTERIS 2-CN8	260/2E
260/2D	=SB1/X87	1	260.4	10						1	=2-CN8-PB1/2-CN8-XS1	CONVEYOR 2-CN8 TRANSPORTERIS 2-CN8	260/2E
					BN				BN				
261/3E	=SB1/A261.1	V/T2	261.5	10	BK				BK	V	=BM/2-CN9-M1	CHAIN CONVEYOR 2-CN9 GRANDININIS TRANSPORTERIS 2-CN9	261/3F
261/3E	=SB1/A261.1	W/T3	261.6	10	GY	SB1 W4084 FG7OH2M1 4G10			GY	W	=BM/2-CN9-M1	CHAIN CONVEYOR 2-CN9 GRANDININIS TRANSPORTERIS 2-CN9	261/3F
261/3E	=SB1/A261.1	U/T1	261.4	10	GNYE				GNYE	U	=BM/2-CN9-M1	CHAIN CONVEYOR 2-CN9 GRANDININIS TRANSPORTERIS 2-CN9	261/3F
261/4E	=SB1/A261.1		PE	10	Sch				Sch	PE	=BM/2-CN9-M1	CHAIN CONVEYOR 2-CN9 GRANDININIS TRANSPORTERIS 2-CN9	261/4F
				1									
					GNYE				GNYE				
				4	BN				BN				
264/2D	=SB1/X89	2	264.5	4	BK	SB1 W4085 FG7(O)R 4G4			BK	3	=2-CN10-PB1/2-CN10-XS1	CONVEYOR 2-CN10 TRANSPORTERIS 2-CN10	264/2E
264/2D	=SB1/X89	3	264.6	4	GY				GY	5	=2-CN10-PB1/2-CN10-XS1	CONVEYOR 2-CN10 TRANSPORTERIS 2-CN10	264/2E
264/2D	=SB1/X89	1	264.4	4						1	=2-CN10-PB1/2-CN10-XS1	CONVEYOR 2-CN10 TRANSPORTERIS 2-CN10	264/2E
					GNYE				GNYE				
				10	BN				BN				
265/2D	=SB1/X90	2	265.5	10	BK	SB1 W4090 FG7(O)R 4G10			BK	3	=3-CN1-PB1/3-CN1-XS1	CONVEYOR 3-CN1 TRANSPORTERIS 3-CN1	265/2E
265/2D	=SB1/X90	3	265.6	10	GY				GY	5	=3-CN1-PB1/3-CN1-XS1	CONVEYOR 3-CN1 TRANSPORTERIS 3-CN1	265/2E
265/2D	=SB1/X90	1	265.4	10						1	=3-CN1-PB1/3-CN1-XS1	CONVEYOR 3-CN1 TRANSPORTERIS 3-CN1	265/2E
					GNYE				GNYE				
				2.5	BN				BN				
266/3D	=SB1/X91	2	266.5	2.5	BK	SB1 W4091 FG7(O)R 4G2.5			BK	3	=3-CN2-PB1/3-CN2-XS1	REVERSIBLE CONVEYOR 3-CN2 TRANSPORTERIS 3-CN2	266/3E
266/3D	=SB1/X91	3	266.6	2.5	GY				GY	5	=3-CN2-PB1/3-CN2-XS1	REVERSIBLE CONVEYOR 3-CN2 TRANSPORTERIS 3-CN2	266/3E
266/3D	=SB1/X91	1	266.4	2.5						1	=3-CN2-PB1/3-CN2-XS1	REVERSIBLE CONVEYOR 3-CN2 TRANSPORTERIS 3-CN2	266/3E
					GNYE				GNYE				
				2.5	BN				BN				
266/6D	=SB1/X91	5	266.14	2.5	BK	SB1 W4092 FG7(O)R 4G2.5			BK	33	=3-CN2-PB1/3-CN2-XS1	REVERSIBLE CONVEYOR 3-CN2	266/6E
266/6D	=SB1/X91	6	266.15	2.5	GY				GY	43	=3-CN2-PB1/3-CN2-XS1	REVERSIBLE CONVEYOR 3-CN2	266/6E
266/6D	=SB1/X91	4	266.13	2.5						23	=3-CN2-PB1/3-CN2-XS1	REVERSIBLE CONVEYOR 3-CN2	266/6E

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	634

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 633

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
				2.5	GNYE				GNYE				
268/2D	=SB1/X92	2	268.5	2.5	BN	SB1 W4093 FG7(O)R 4G2.5			BN	3	=3-CN3-PB1/3-CN3-XS1	CONVEYOR 3-CN3 TRANSPORTERIS 3-CN3	268/2E
268/2D	=SB1/X92	3	268.6	2.5	BK				BK	5	=3-CN3-PB1/3-CN3-XS1	CONVEYOR 3-CN3 TRANSPORTERIS 3-CN3	268/2E
268/2D	=SB1/X92	1	268.4	2.5	GY				GY	1	=3-CN3-PB1/3-CN3-XS1	CONVEYOR 3-CN3 TRANSPORTERIS 3-CN3	268/2E
				2.5	GNYE				GNYE				
269/3D	=SB1/X93	2	269.5	2.5	BN	SB1 W4094 FG7(O)R 4G2.5			BN	3	=3-CN4-PB1/3-CN4-XS1	REVERSIBLE CONVEYOR 3-CN4 TRANSPORTERIS 3-CN4	269/3E
269/3D	=SB1/X93	3	269.6	2.5	BK				BK	5	=3-CN4-PB1/3-CN4-XS1	REVERSIBLE CONVEYOR 3-CN4 TRANSPORTERIS 3-CN4	269/3E
269/3D	=SB1/X93	1	269.4	2.5	GY				GY	1	=3-CN4-PB1/3-CN4-XS1	REVERSIBLE CONVEYOR 3-CN4 TRANSPORTERIS 3-CN4	269/3E
				2.5	GNYE				GNYE				
269/6D	=SB1/X93	5	269.14	2.5	BN	SB1 W4095 FG7(O)R 4G2.5			BN	33	=3-CN4-PB1/3-CN4-XS1	REVERSIBLE CONVEYOR 3-CN4	269/6E
269/6D	=SB1/X93	6	269.15	2.5	BK				BK	43	=3-CN4-PB1/3-CN4-XS1	REVERSIBLE CONVEYOR 3-CN4	269/6E
269/6D	=SB1/X93	4	269.13	2.5	GY				GY	23	=3-CN4-PB1/3-CN4-XS1	REVERSIBLE CONVEYOR 3-CN4	269/6E
				2.5	GNYE				GNYE				
271/2D	=SB1/X94	2	271.5	2.5	BN	SB1 W4096 FG7(O)R 4G2.5			BN	3	=3-CN5-PB1/3-CN5-XS1	CONVEYOR 3-CN5 TRANSPORTERIS 3-CN5	271/2E
271/2D	=SB1/X94	3	271.6	2.5	BK				BK	5	=3-CN5-PB1/3-CN5-XS1	CONVEYOR 3-CN5 TRANSPORTERIS 3-CN5	271/2E
271/2D	=SB1/X94	1	271.4	2.5	GY				GY	1	=3-CN5-PB1/3-CN5-XS1	CONVEYOR 3-CN5 TRANSPORTERIS 3-CN5	271/2E
				2.5	GNYE				GNYE				
272/2D	=SB1/X95	2	272.5	2.5	BN	SB1 W4097 FG7(O)R 4G2.5			BN	3	=3-CN6-PB1/3-CN6-XS1	CONVEYOR 3-CN6 TRANSPORTERIS 3-CN6	272/2E
272/2D	=SB1/X95	3	272.6	2.5	BK				BK	5	=3-CN6-PB1/3-CN6-XS1	CONVEYOR 3-CN6 TRANSPORTERIS 3-CN6	272/2E
272/2D	=SB1/X95	1	272.4	2.5	GY				GY	1	=3-CN6-PB1/3-CN6-XS1	CONVEYOR 3-CN6 TRANSPORTERIS 3-CN6	272/2E
				2.5	GNYE				GNYE				
273/2D	=SB1/X96	2	273.5	2.5	BN	SB1 W4098 FG7(O)R 4G2.5			BN	3	=3-CN7-PB1/3-CN7-XS1	CONVEYOR 3-CN7 TRANSPORTERIS 3-CN7	273/2E
273/2D	=SB1/X96	3	273.6	2.5	BK				BK	5	=3-CN7-PB1/3-CN7-XS1	CONVEYOR 3-CN7 TRANSPORTERIS 3-CN7	273/2E
273/2D	=SB1/X96	1	273.4	2.5	GY				GY	1	=3-CN7-PB1/3-CN7-XS1	CONVEYOR 3-CN7 TRANSPORTERIS 3-CN7	273/2E
274/2D	=SB1/A274.1	2/T1	274.7	240	BK	SB1 W4100A FG7(O)R 1x240/BK			BK	1	=BM/3-DCS-A-XS1	DUST CONTROL SYSTEM A M1 DULKI? KONTROL?S SISTEMA A M1	274/2E
274/2D	=SB1/A274.1	4/T2	274.8	240	BK	SB1 W4100B FG7(O)R 1x240/BK			BK	3	=BM/3-DCS-A-XS1	DUST CONTROL SYSTEM A M1 DULKI? KONTROL?S SISTEMA A M1	274/2E

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	635

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 634

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
274/2D	=SB1/A274.1	6/T3	274.9	240	BK	SB1 W4100C FG7(O)R 1x240/BK			BK	5	=BM/3-DCS-A-XS1	DUST CONTROL SYSTEM A M1 DULKI? KONTROL?S SISTEMA A M1	274/2E
274/2D	=SB1/A274.1	PE	PE	120	BK	SB1 W4100D FG7(O)R 1x120			BK	PE	=BM/3-DCS-A-M1	DUST CONTROL SYSTEM A FAN MOTOR M1 DULKI? KONTROL?S SISTEMOS A VENTILIATORIAUS VARIKLIS M1	274/2F
				6	GNYE				GNYE				
275/2D	=SB1/X97	2	275.5	6	BN	SB1 W4101 FG7(O)R 4G6			BN	3	=BM/3-DCS-A-XS2	DUST CONTROL SYSTEM A DULKI? KONTROL?S SISTEMA A	275/2E
275/2D	=SB1/X97	3	275.6	6	BK				BK	5	=BM/3-DCS-A-XS2	DUST CONTROL SYSTEM A DULKI? KONTROL?S SISTEMA A	275/2E
275/2D	=SB1/X97	1	275.4	6	GY				GY	1	=BM/3-DCS-A-XS2	DUST CONTROL SYSTEM A DULKI? KONTROL?S SISTEMA A	275/2E
276/2D	=SB1/A276.1	2/T1	276.7	150	BK	SB1 W4102A FG7(O)R 1x150			BK	1	=BM/3-DCS-B-XS1	DUST CONTROL SYSTEM B M1 DULKI? KONTROL?S SISTEMA B M1	276/2E
276/2D	=SB1/A276.1	4/T2	276.8	150	BK	SB1 W4102B FG7(O)R 1x150			BK	3	=BM/3-DCS-B-XS1	DUST CONTROL SYSTEM B M1 DULKI? KONTROL?S SISTEMA B M1	276/2E
276/2D	=SB1/A276.1	6/T3	276.9	150	BK	SB1 W4102C FG7(O)R 1x150			BK	5	=BM/3-DCS-B-XS1	DUST CONTROL SYSTEM B M1 DULKI? KONTROL?S SISTEMA B M1	276/2E
276/2D	=SB1/A276.1	PE	PE	70	BK	SB1 W4102D FG7(O)R 1x70			BK	PE	=BM/3-DCS-B-M1	DUST CONTROL SYSTEM B FAN MOTOR M1 DULKI? KONTROL?S SISTEMOS B VENTILIATORIAUS VARIKLIS M1	276/2F
				4	GNYE				GNYE				
277/2D	=SB1/X98	2	277.5	4	BN	SB1 W4103 FG7(O)R 4G4			BN	3	=BM/3-DCS-B-XS2	DUST CONTROL SYSTEM B DULKI? KONTROL?S SISTEMA B	277/2E
277/2D	=SB1/X98	3	277.6	4	BK				BK	5	=BM/3-DCS-B-XS2	DUST CONTROL SYSTEM B DULKI? KONTROL?S SISTEMA B	277/2E
277/2D	=SB1/X98	1	277.4	4	GY				GY	1	=BM/3-DCS-B-XS2	DUST CONTROL SYSTEM B DULKI? KONTROL?S SISTEMA B	277/2E

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	636

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 635

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES						VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
289/2B	=SB1/X125	1	289.1	1.5	1	SB19 W2003 FG7(O)R 16G1.5			1	1	=SB19/X21		289/2B
289/2C	=SB1/X125	2	289.2	1.5	2				2	2	=SB19/X21		289/2C
289/3C	=SB1/X125	3	289.3	1.5	3				3	3	=SB19/X21		289/3C
289/4C	=SB1/X125	4	289.4	1.5	4				4	4	=SB19/X21		289/4C
289/5C	=SB1/X125	5	289.5	1.5	5				5	5	=SB19/X21		289/5C
289/5C	=SB1/X125	6	289.6	1.5	6				6	6	=SB19/X21		289/5C
289/6C	=SB1/X125	7	289.7	1.5	7				7	7	=SB19/X21		289/6C
289/7C	=SB1/X125	8	289.8	1.5	8				8	8	=SB19/X21		289/7C
289/8C	=SB1/X125	9	289.9	1.5	9				9	9	=SB19/X21		289/8C
290/2C	=SB1/X125	10	290.1	1.5	10				10	10	=SB19/X21		290/2C
290/3C	=SB1/X125	11	290.2	1.5	11				11	11	=SB19/X21		290/3C
				1.5	12				12				
				1.5	13				13				
				1.5	14				14				
				1.5	15				15				
				1.5	GNYE				GNYE				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	637

PAVADINIMAS TITLE: CABLES LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 636

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
291/2B	=SB1/X126	1	291.1	1.5	1	SB19-A W2001 FG7(O)R 24G1.5			1	26	=SB19-A/X10		291/2B
291/2C	=SB1/X126	2	291.2	1.5	2				2	27	=SB19-A/X10		291/2C
291/2C	=SB1/X126	3	291.3	1.5	3				3	9	=SB19-A/X10		291/2C
291/3C	=SB1/X126	4	291.4	1.5	4				4	11	=SB19-A/X10		291/3C
291/4C	=SB1/X126	5	291.5	1.5	5				5	2	=SB19-A/X10		291/4C
291/5C	=SB1/X126	6	291.6	1.5	6				6	7	=SB19-A/X10		291/5C
291/5C	=SB1/X126	7	291.7	1.5	7				7	5	=SB19-A/X10		291/5C
291/6C	=SB1/X126	8	291.8	1.5	8				8	15	=SB19-A/X10		291/6C
291/7C	=SB1/X126	9	291.9	1.5	9				9	17	=SB19-A/X10		291/7C
291/8C	=SB1/X126	10	291.10	1.5	10				10	19	=SB19-A/X10		291/8C
291/9C	=SB1/X126	11	291.11	1.5	11				11	21	=SB19-A/X10		291/9C
292/2D	=SB1/X126	12	292.1	1.5	12				12	28	=SB19-A/X10		292/2D
292/2D	=SB1/X126	13	292.2	1.5	13				13	29	=SB19-A/X10		292/2D
292/3D	=SB1/X126	14	292.3	1.5	14				14	12	=SB19-A/X10		292/3D
292/3D	=SB1/X126	15	292.4	1.5	15				15	13	=SB19-A/X10		292/3D
292/3D	=SB1/X126	16	292.5	1.5	16				16	1	=SB19-A/XSP		292/3D
292/4D	=SB1/X126	17	292.6	1.5	17				17	2	=SB19-A/XSP		292/4D
292/4D	=SB1/X126	18	292.7	1.5	18				18	3	=SB19-A/XSP		292/4D
292/5D	=SB1/X126	19	292.8	1.5	19				19	4	=SB19-A/XSP		292/5D
				1.5	20				20				
				1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	638

PAVADINIMAS TITLE: CABLES LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 637

SKYDAS \ PANEL				IŠORINIAI KABELIAIIŠORINIAI KABELIAI \ EXTERNAL CABLES					VIETA \ LOCATION			
LAPO NUOR. SHEET REF.	KILMĖS ORIGIN MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	TERMINALAS TERMINAL	VIELOS N. WIRE NO.	NOMINALUSIS SEKCIJOS (mm²) CONDUCTOR CROSS-SECTION	SIELA ID CORE IDENTIFICATION	KABELIS N. CABLE N.	ILGIS LENGHT [mt]	TRIUKŠMO LYGIS NOISE LEVEL	SIELA ID CORE IDENTIFICATION	TERMINALAS TERMINAL	PASKIRTIES ŽENKLAS DESTINATION MARK / PASKYRIMO GRUPĖ DESIGNATION GROUP	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
293/2B	=SB1/X127	1	293.1	1.5	1	SB19-B W2001 FG7(O)R 24G1.5			1	26	=SB19-B/X10		293/2B
293/2C	=SB1/X127	2	293.2	1.5	2				2	27	=SB19-B/X10		293/2C
293/2C	=SB1/X127	3	293.3	1.5	3				3	9	=SB19-B/X10		293/2C
293/3C	=SB1/X127	4	293.4	1.5	4				4	11	=SB19-B/X10		293/3C
293/4C	=SB1/X127	5	293.5	1.5	5				5	2	=SB19-B/X10		293/4C
293/5C	=SB1/X127	6	293.6	1.5	6				6	7	=SB19-B/X10		293/5C
293/5C	=SB1/X127	7	293.7	1.5	7				7	5	=SB19-B/X10		293/5C
293/6C	=SB1/X127	8	293.8	1.5	8				8	15	=SB19-B/X10		293/6C
293/7C	=SB1/X127	9	293.9	1.5	9				9	17	=SB19-B/X10		293/7C
293/8C	=SB1/X127	10	293.10	1.5	10				10	19	=SB19-B/X10		293/8C
293/9C	=SB1/X127	11	293.11	1.5	11				11	21	=SB19-B/X10		293/9C
294/2D	=SB1/X127	12	294.1	1.5	12				12	28	=SB19-B/X10		294/2D
294/2D	=SB1/X127	13	294.2	1.5	13				13	29	=SB19-B/X10		294/2D
294/3D	=SB1/X127	14	294.3	1.5	14				14	12	=SB19-B/X10		294/3D
294/3D	=SB1/X127	15	294.4	1.5	15				15	13	=SB19-B/X10		294/3D
294/3D	=SB1/X127	16	294.5	1.5	16				16	1	=SB19-B/XSP		294/3D
294/4D	=SB1/X127	17	294.6	1.5	17				17	2	=SB19-B/XSP		294/4D
294/4D	=SB1/X127	18	294.7	1.5	18				18	3	=SB19-B/XSP		294/4D
294/5D	=SB1/X127	19	294.8	1.5	19				19	4	=SB19-B/XSP		294/5D
				1.5	20				20				
				1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	GNYE				GNYE				

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	701

PAVADINIMAS TITLE: CABLES LIST / KABELI? SŃRAèAS

LAPAS SHEET: 638

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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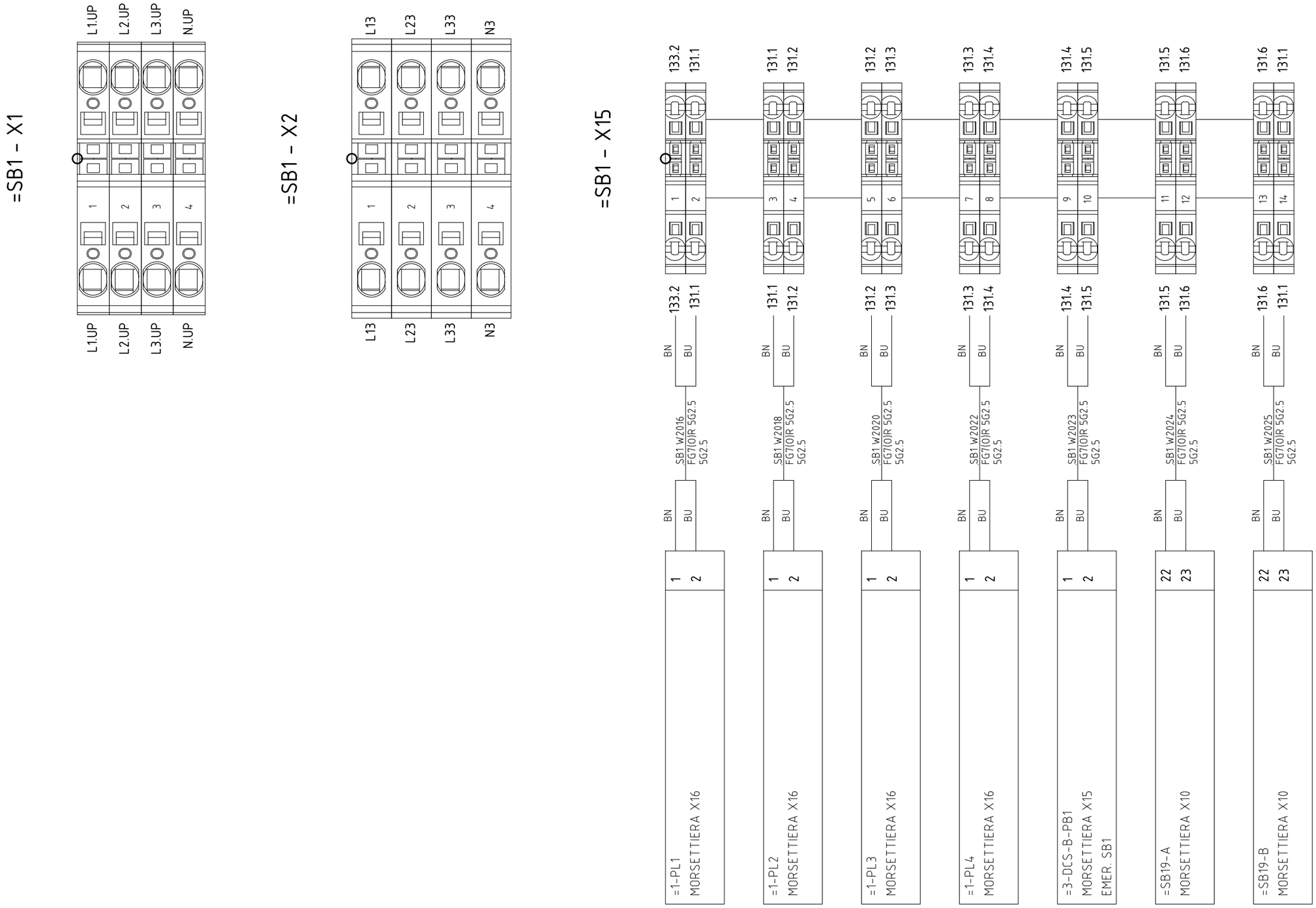

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	702

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 701

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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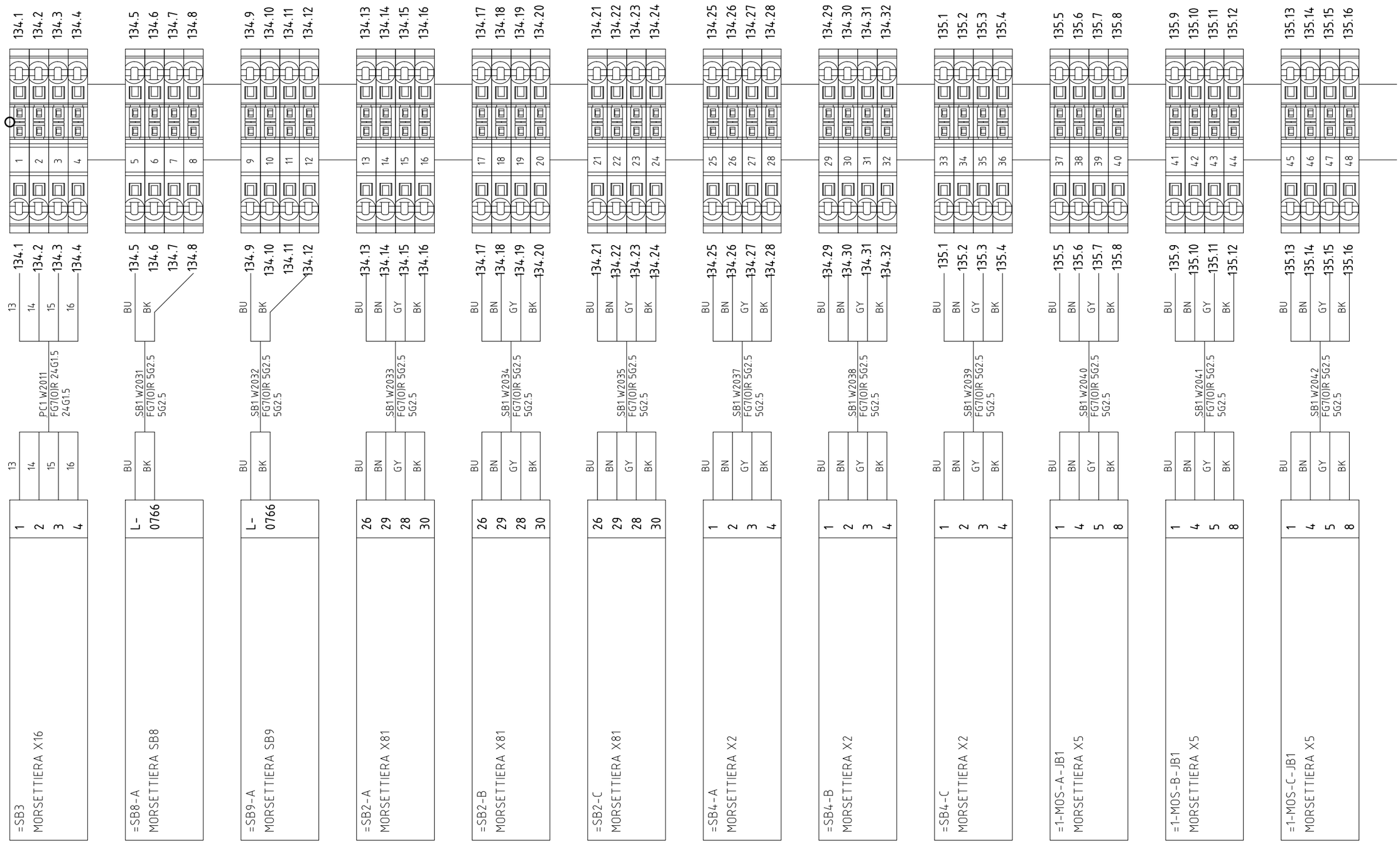

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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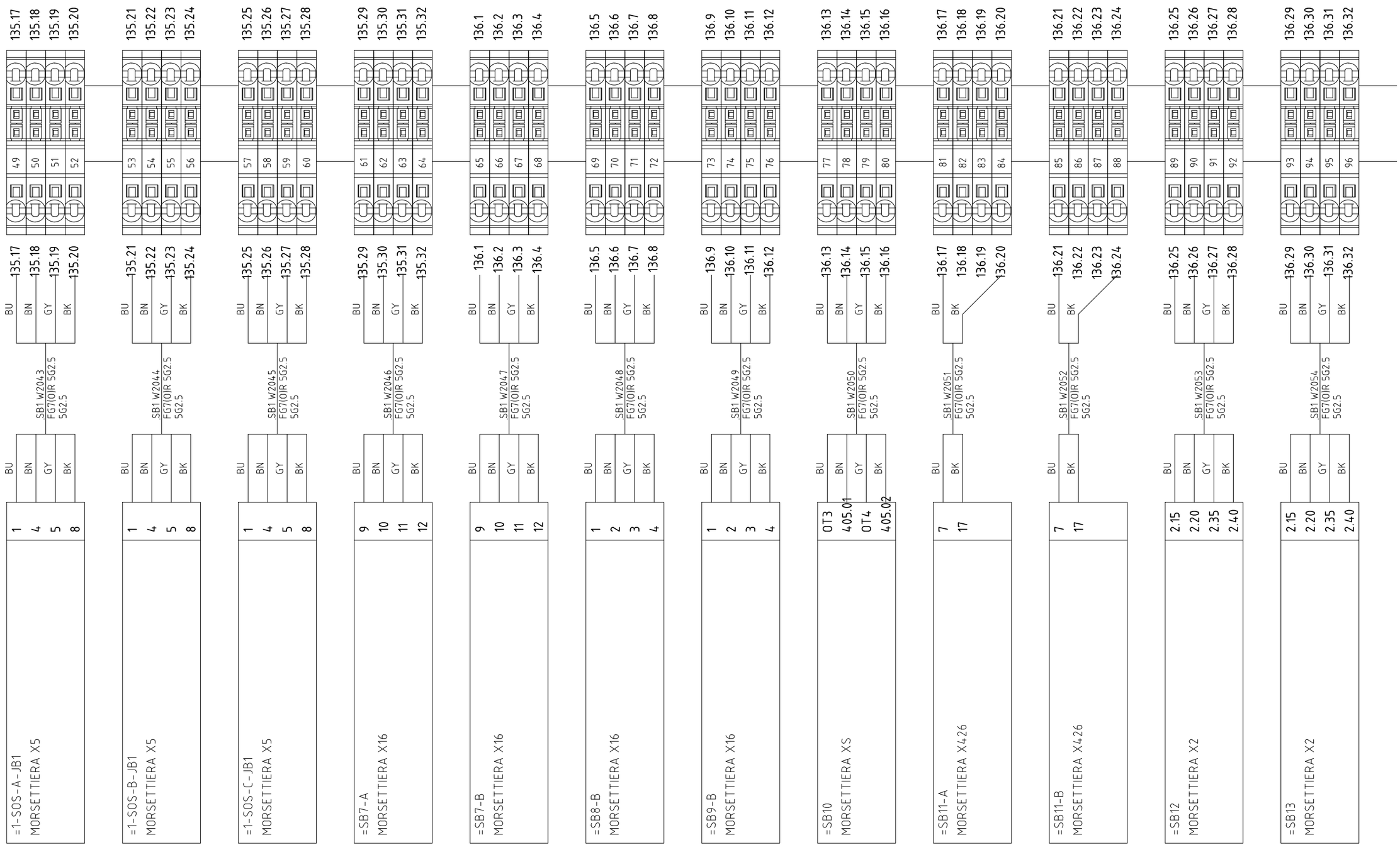
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	703

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 702



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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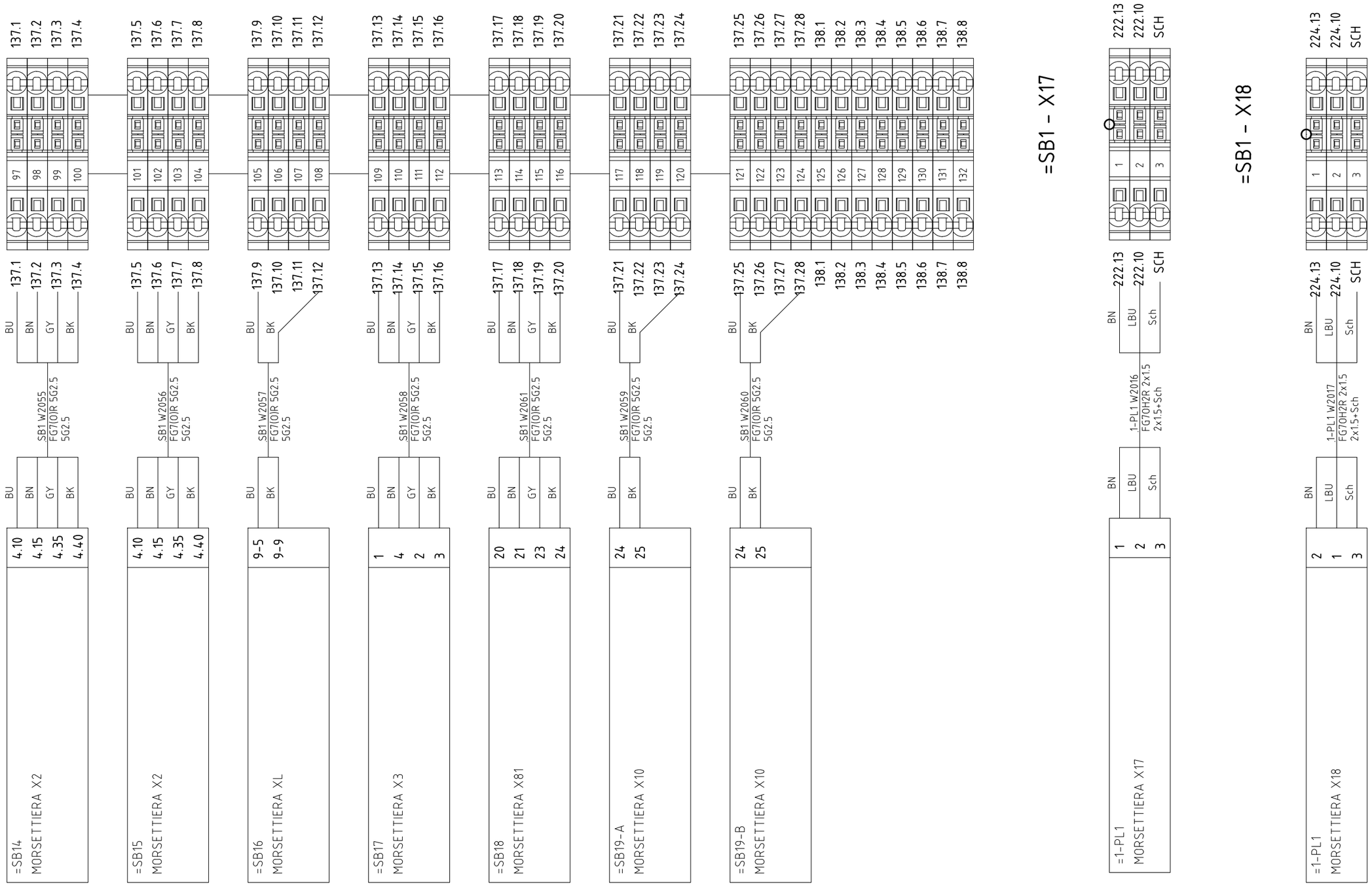
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	704

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 703



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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	705

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 704

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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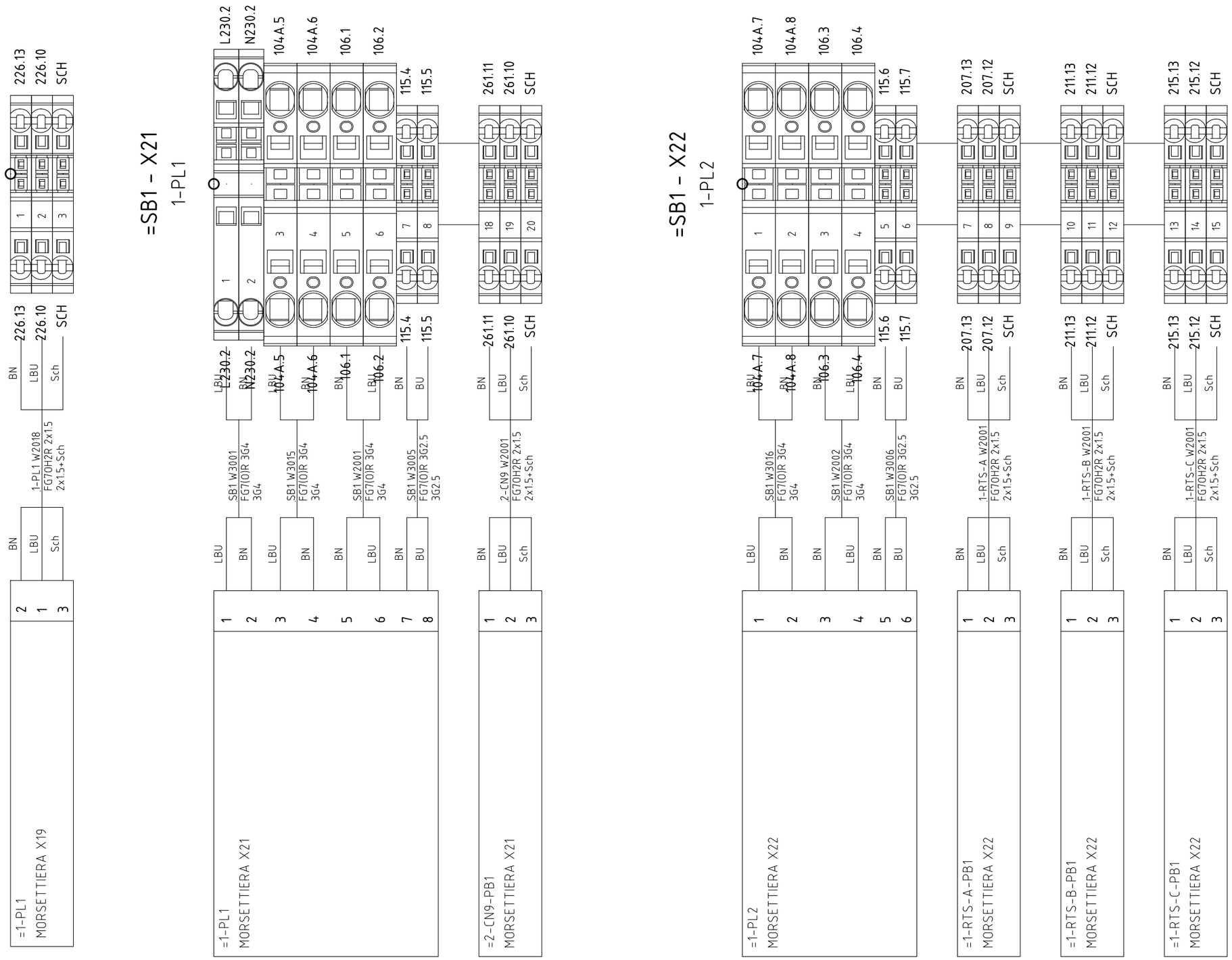

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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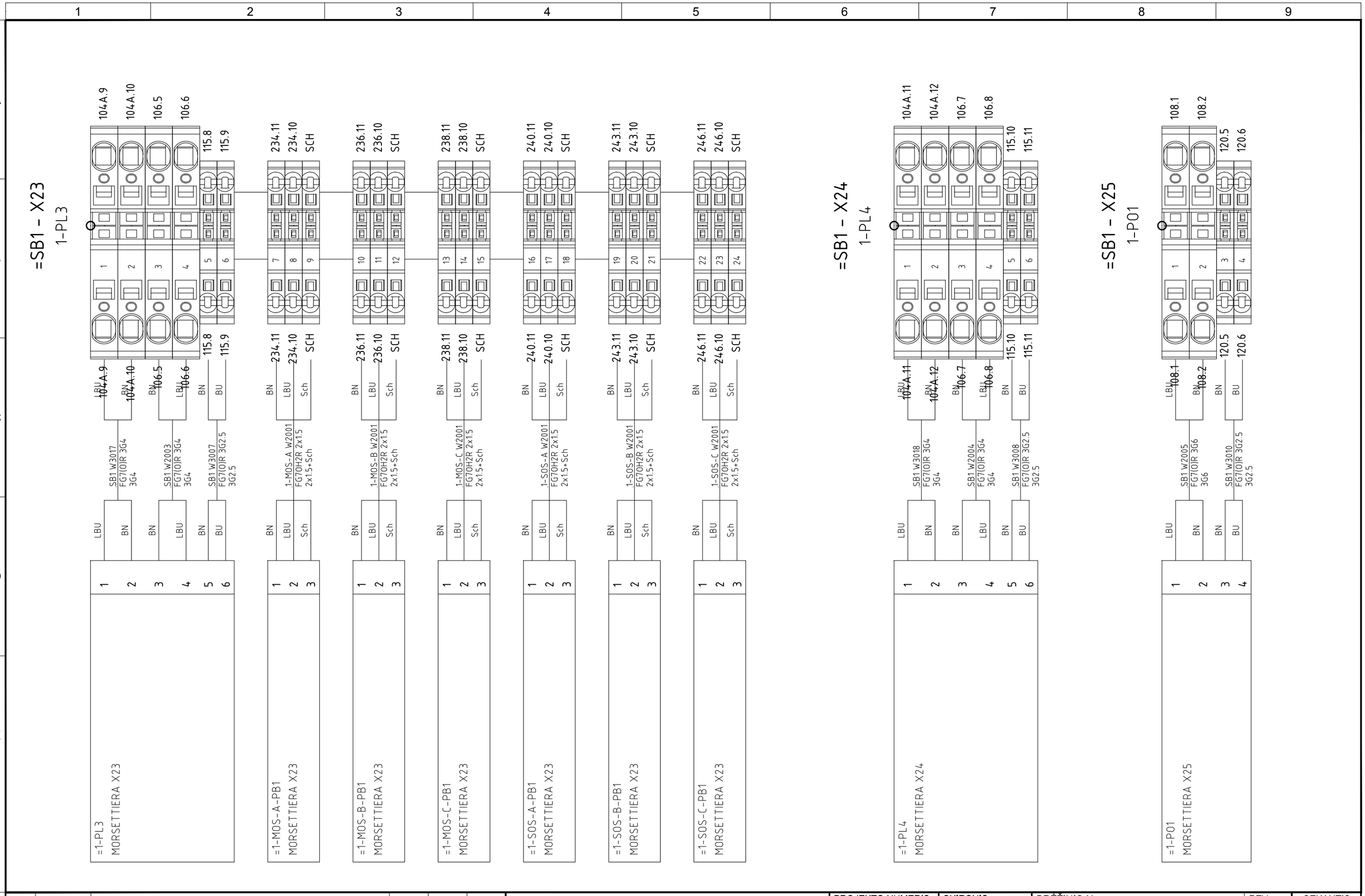
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	706

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 705



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	707
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 706

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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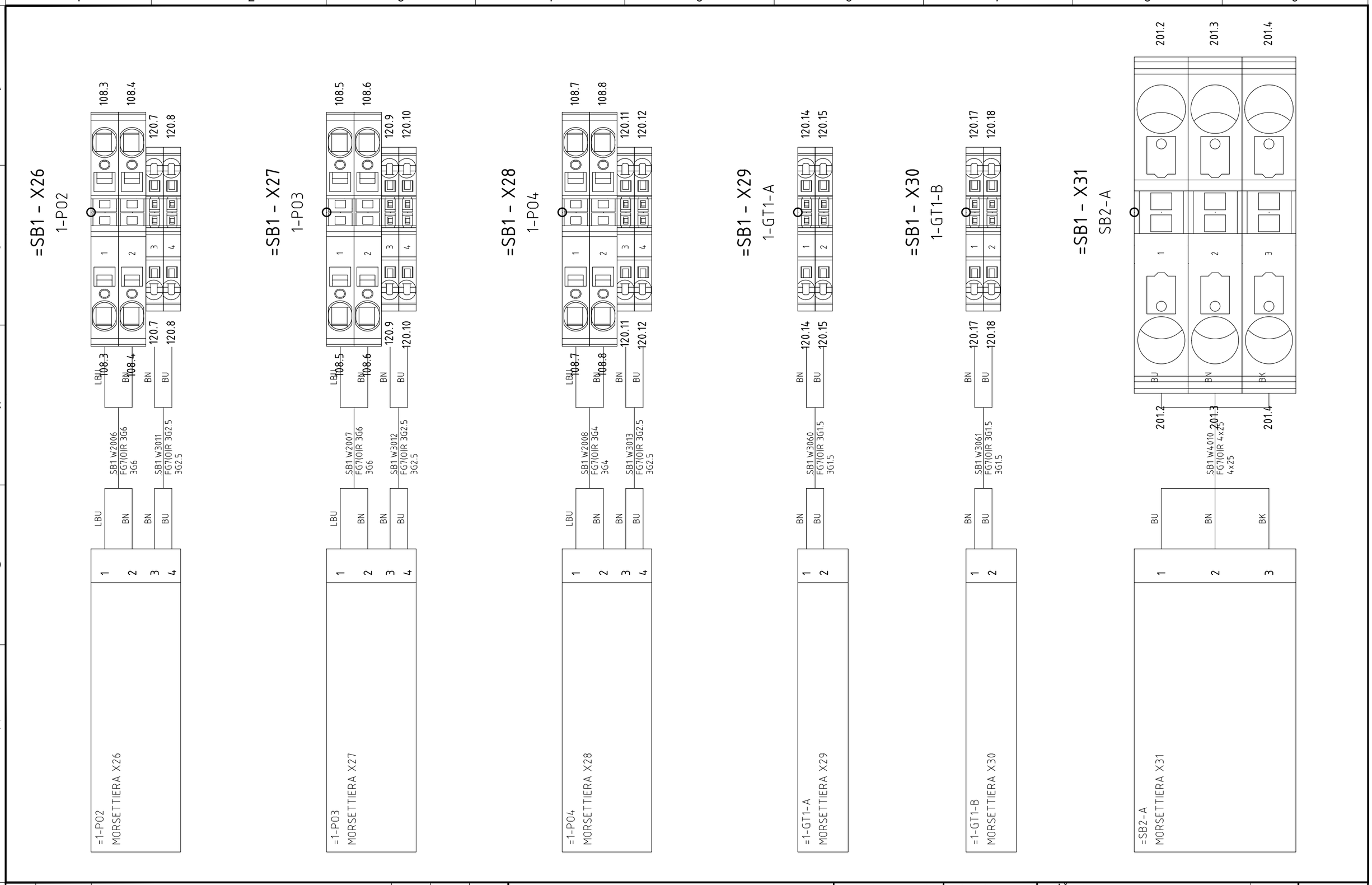

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	708

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 707

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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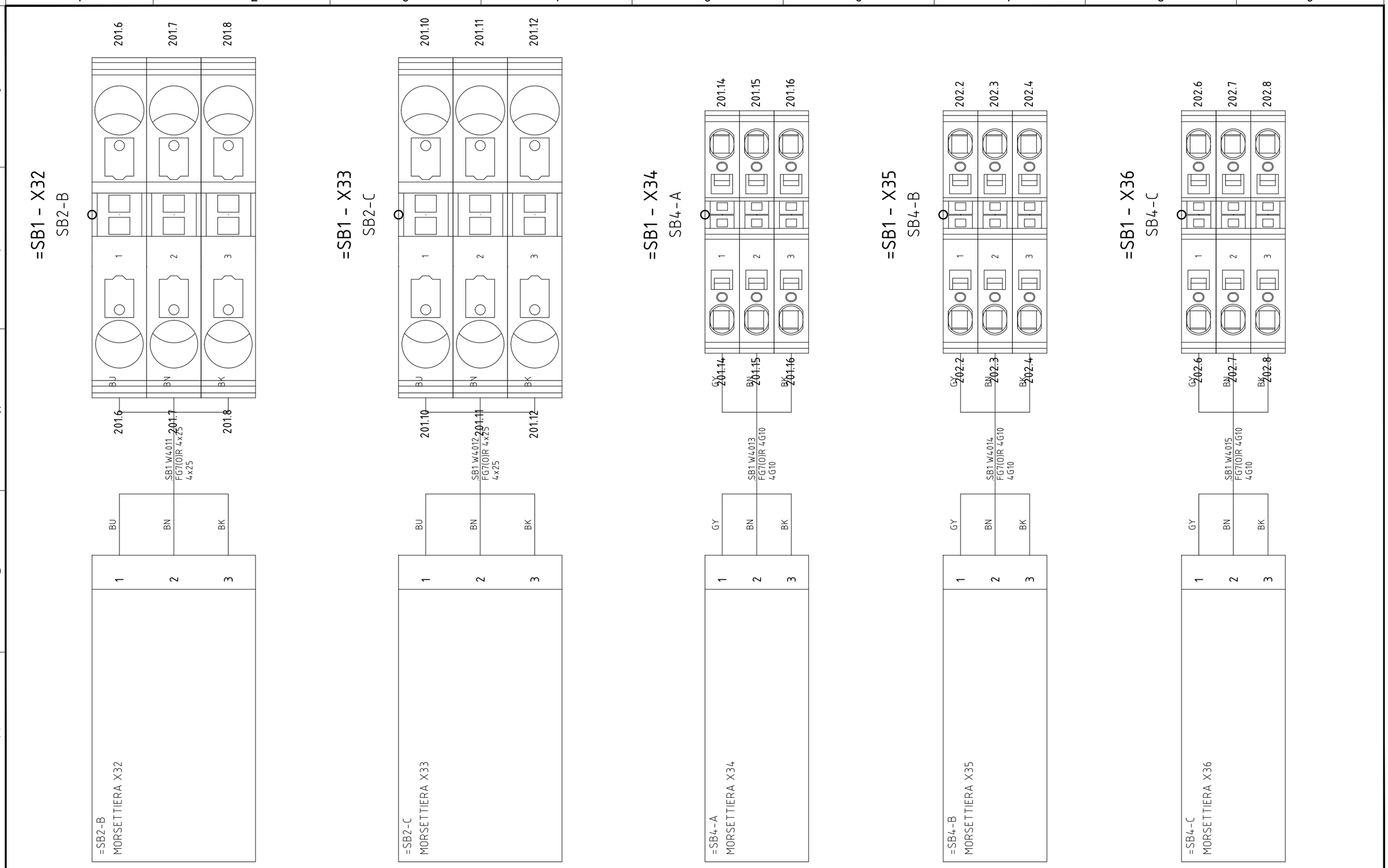

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	709
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 708

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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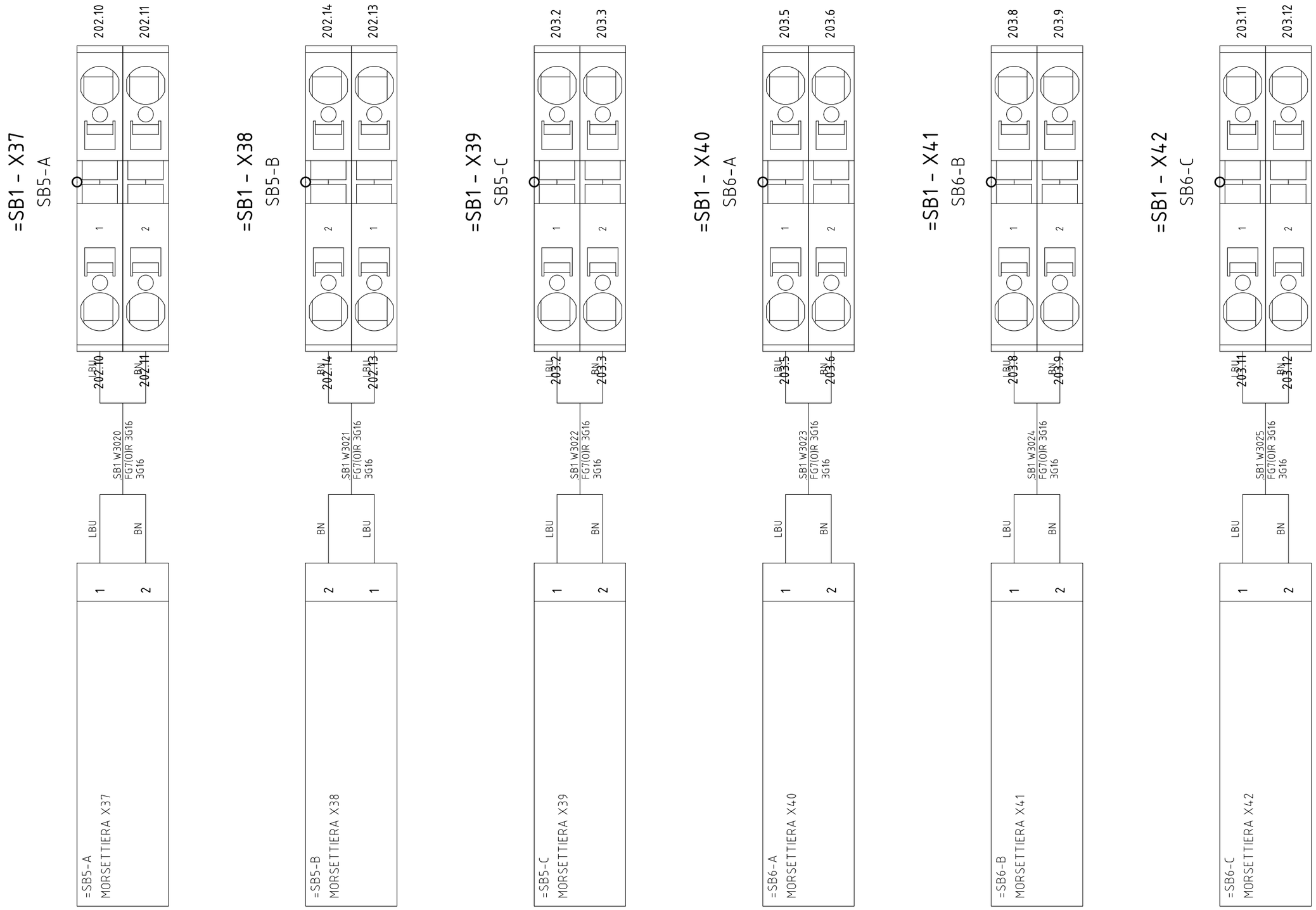

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	710

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 709

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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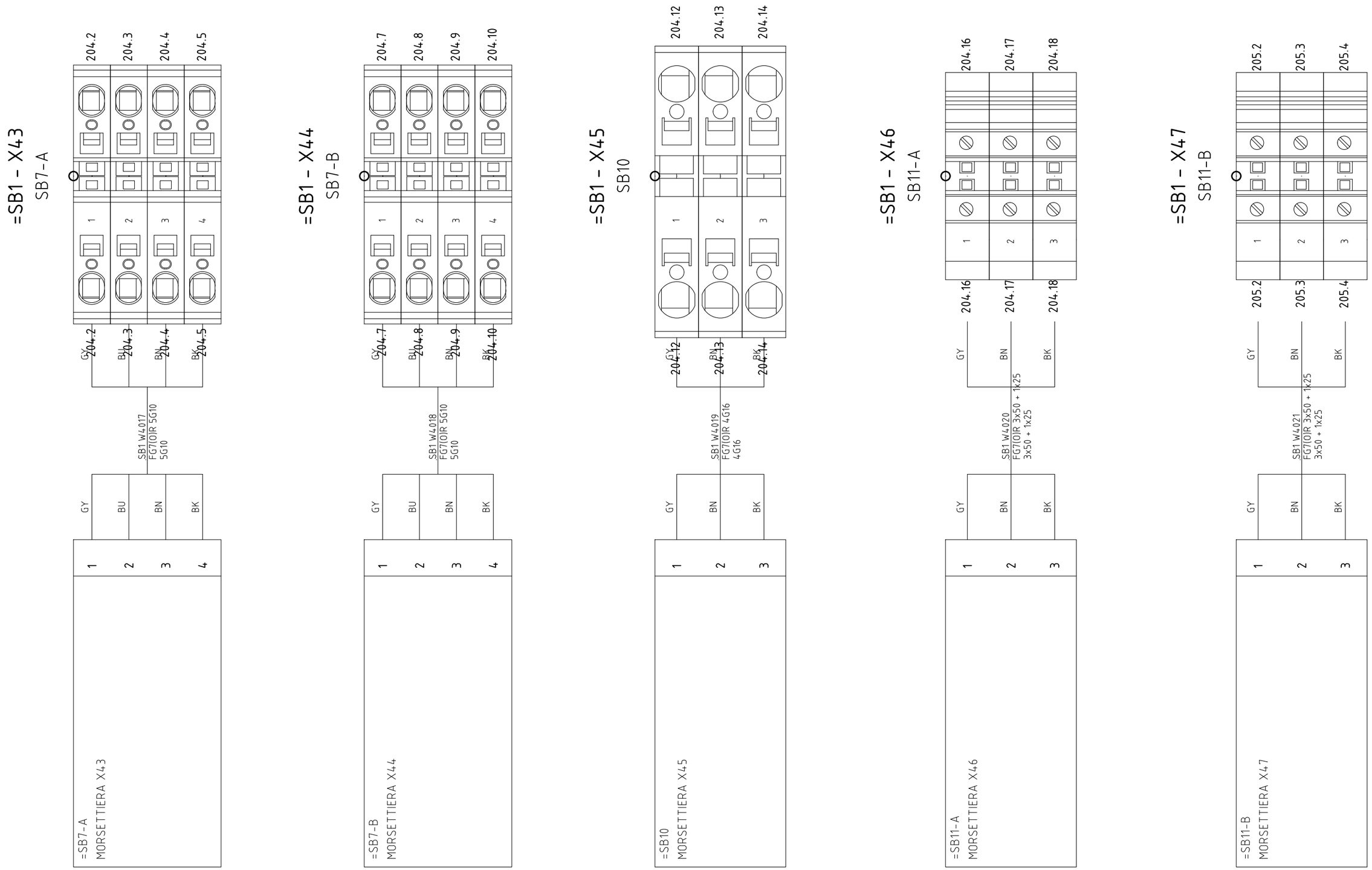

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	711

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 710

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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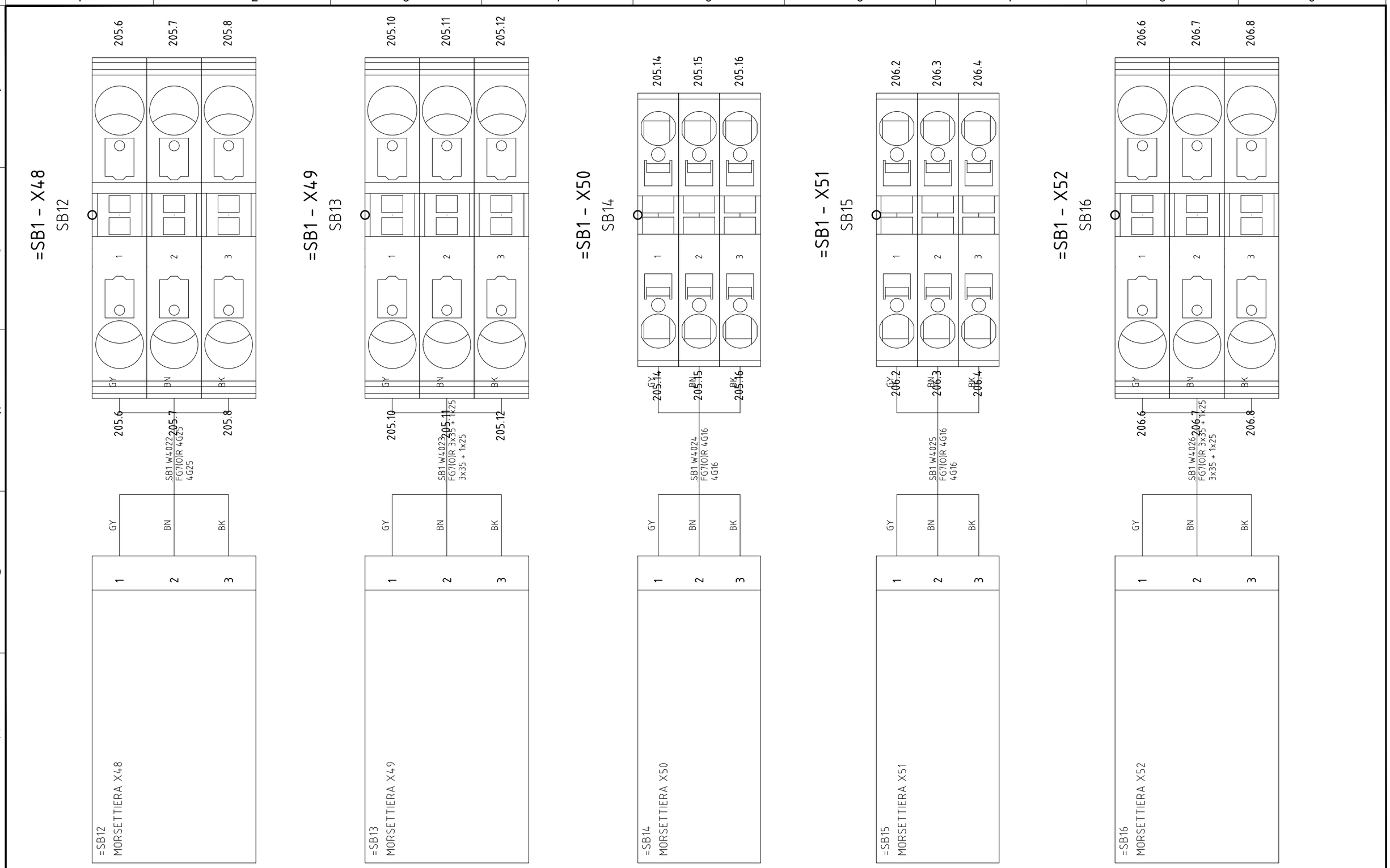

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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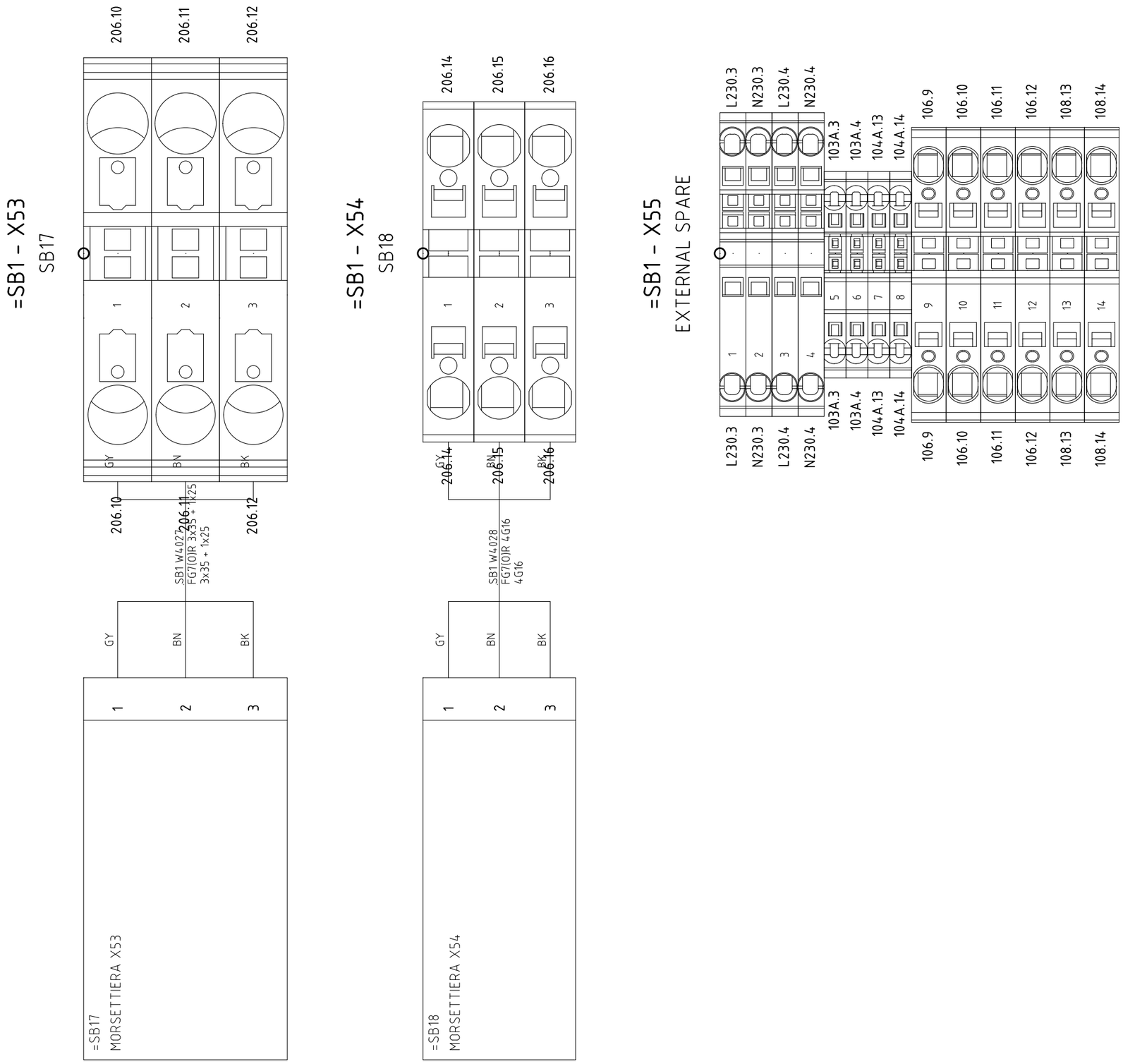
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	712

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 711



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	713
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 712

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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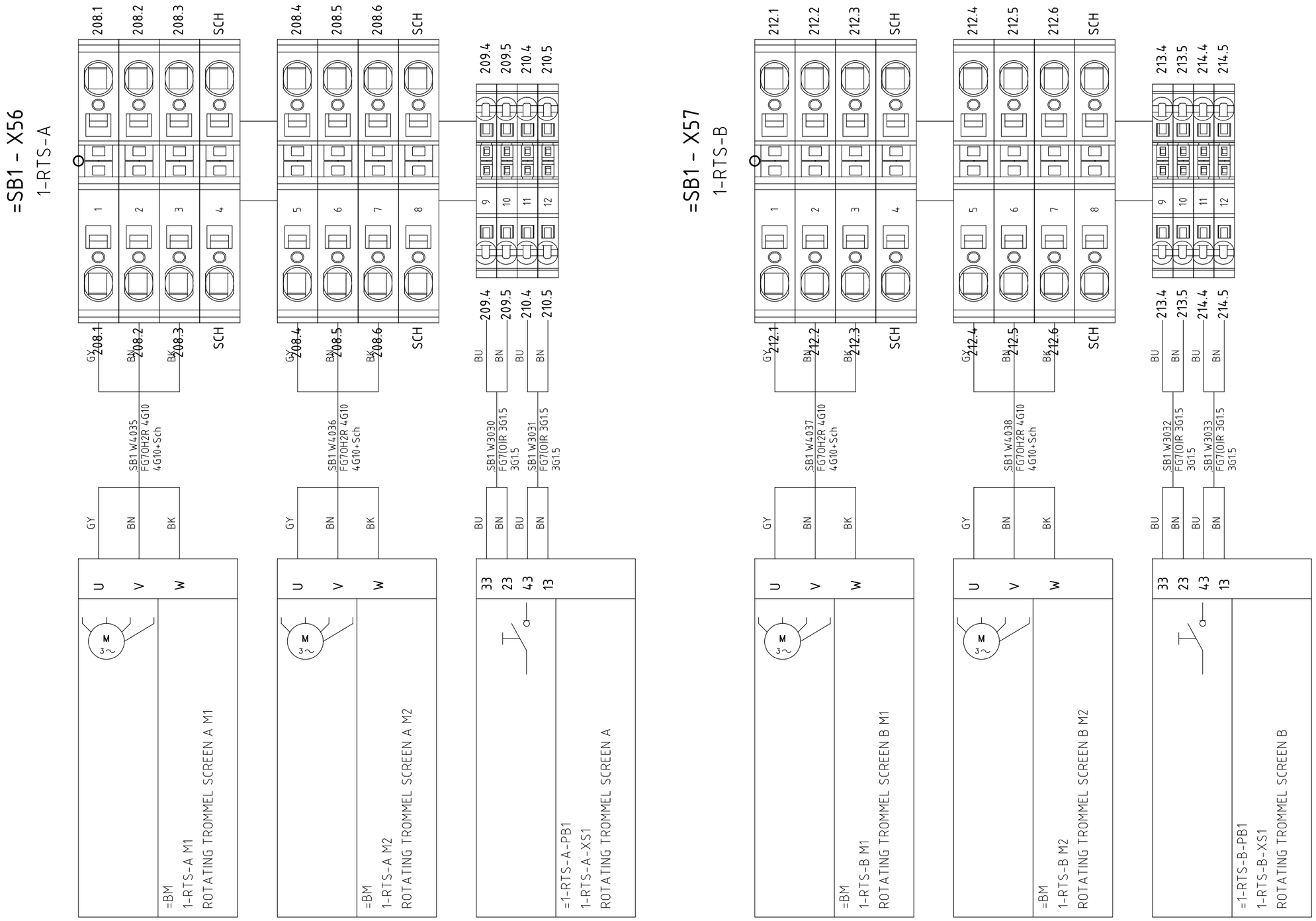

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	714

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 713

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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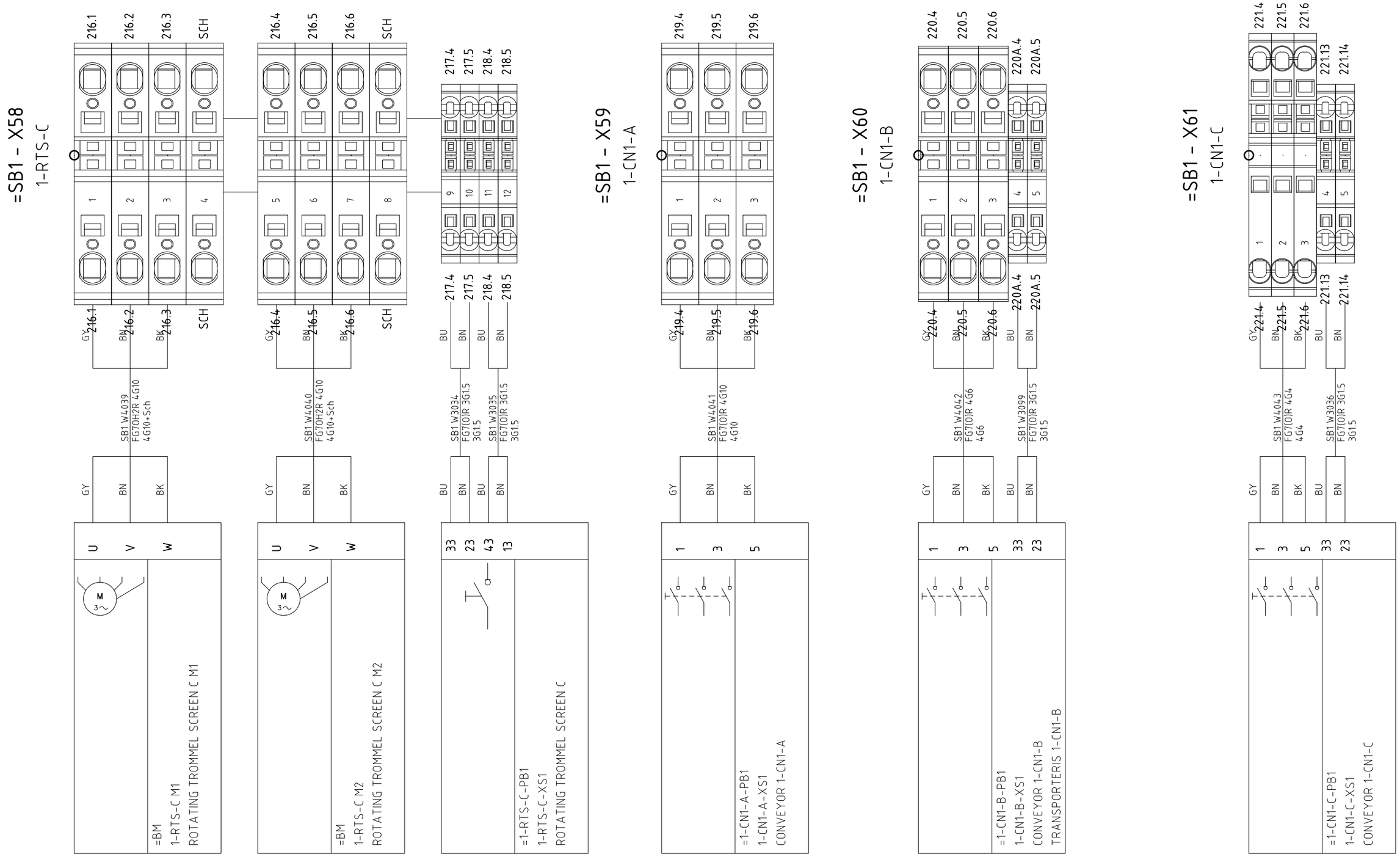

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	715

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 714

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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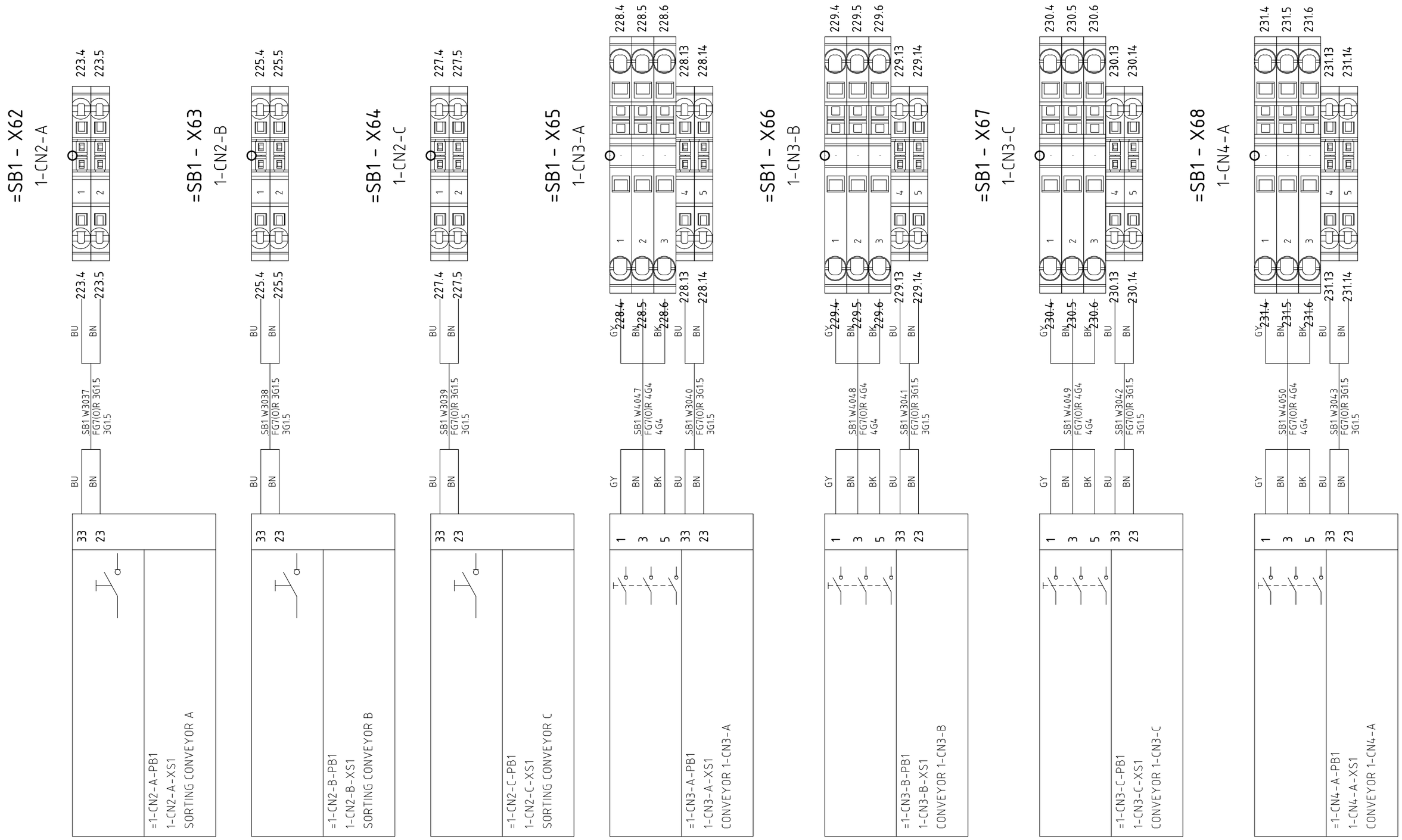

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	716

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 715

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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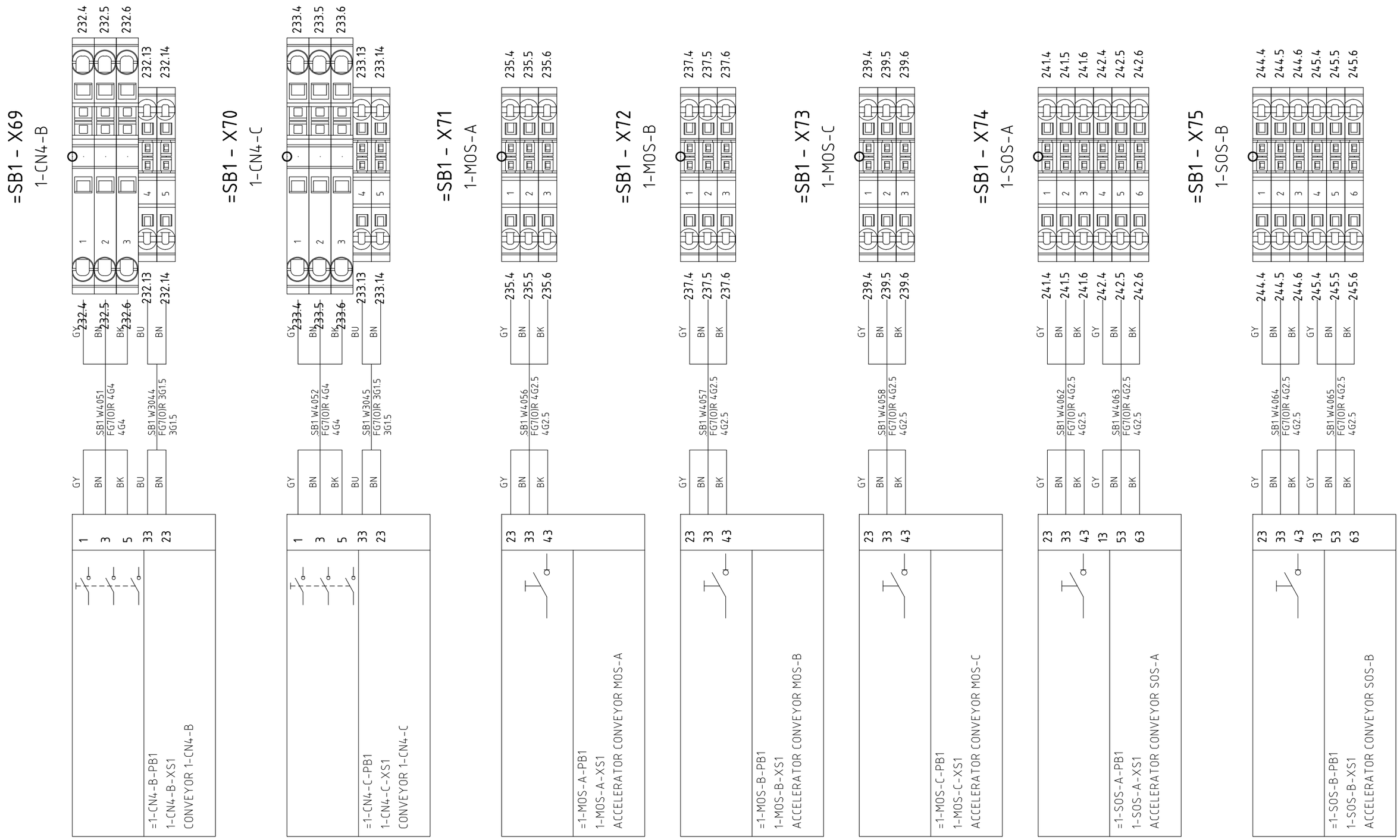

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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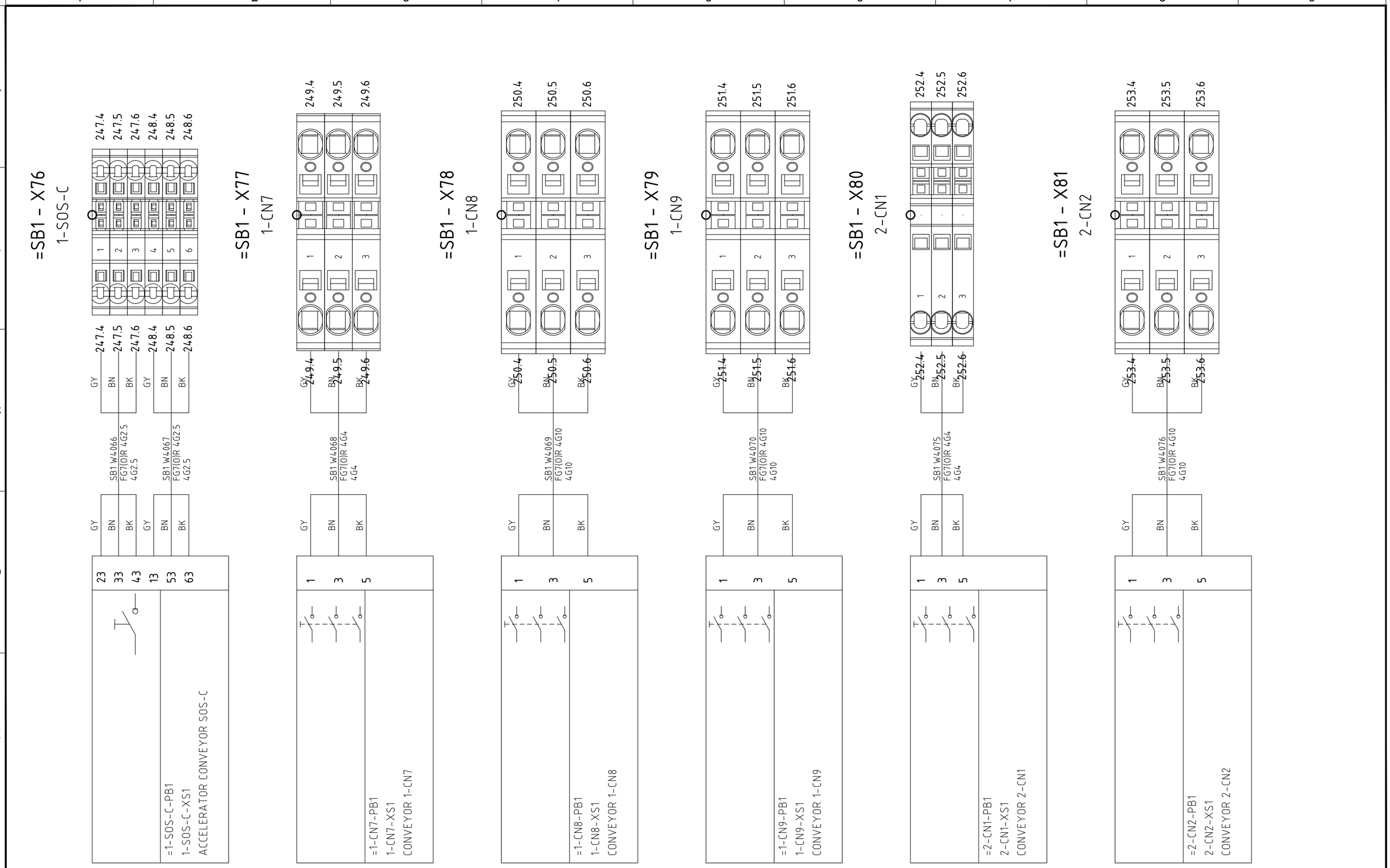
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	717

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 716



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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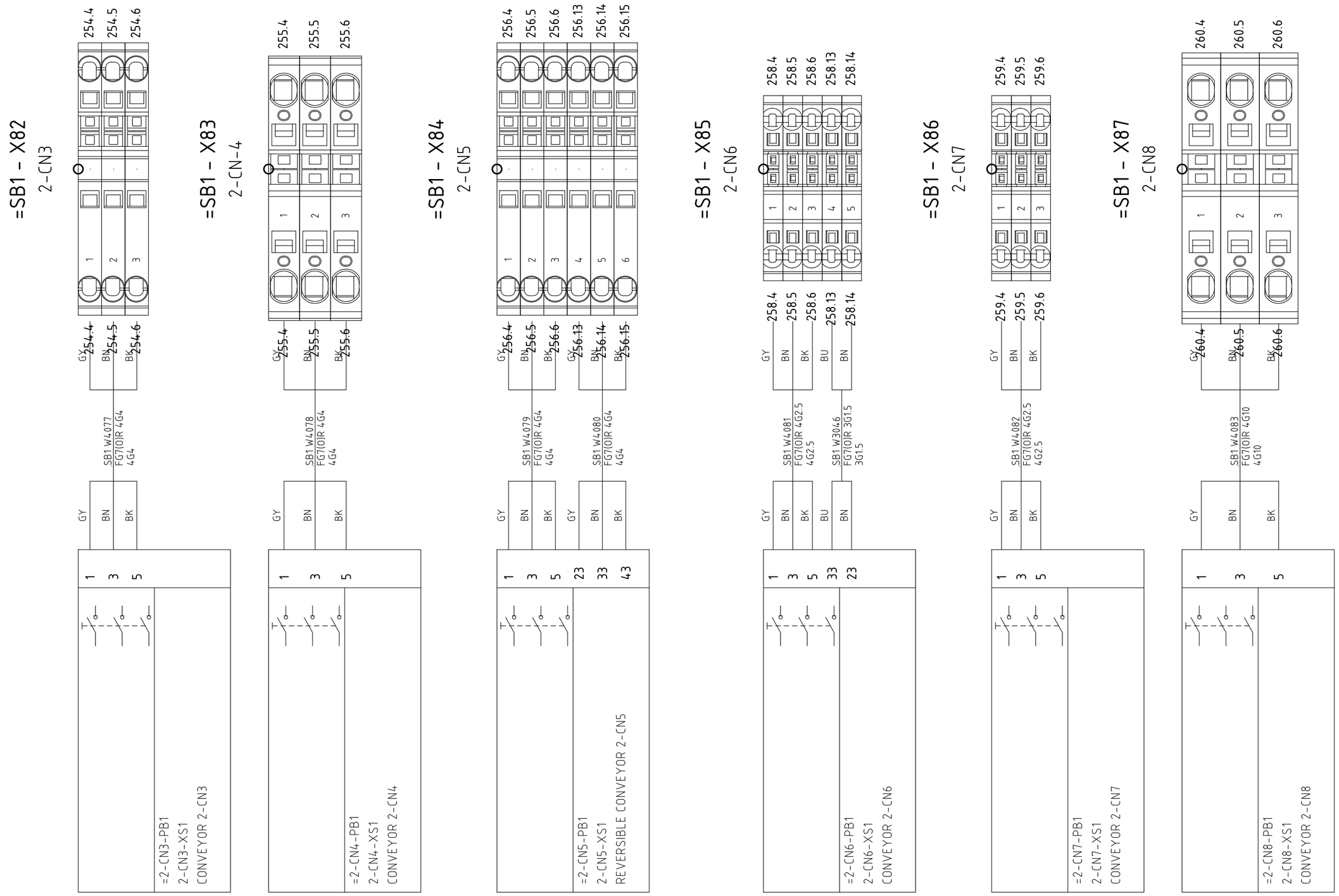
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	718
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 717

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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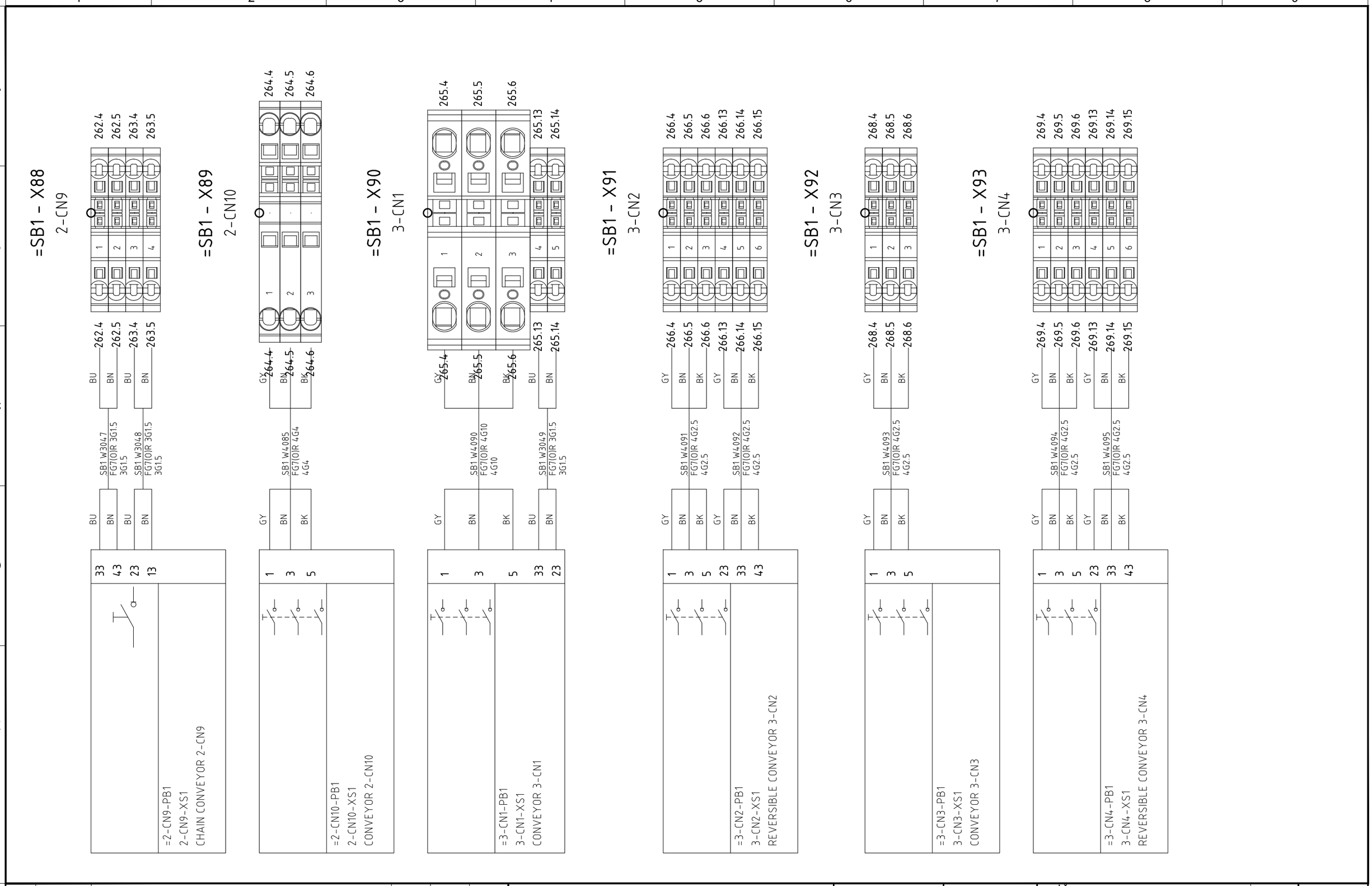
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	719

PAVADINIMAS TITLE: TERMINAL STRIPS
GNYBTAI

LAPAS SHEET 718

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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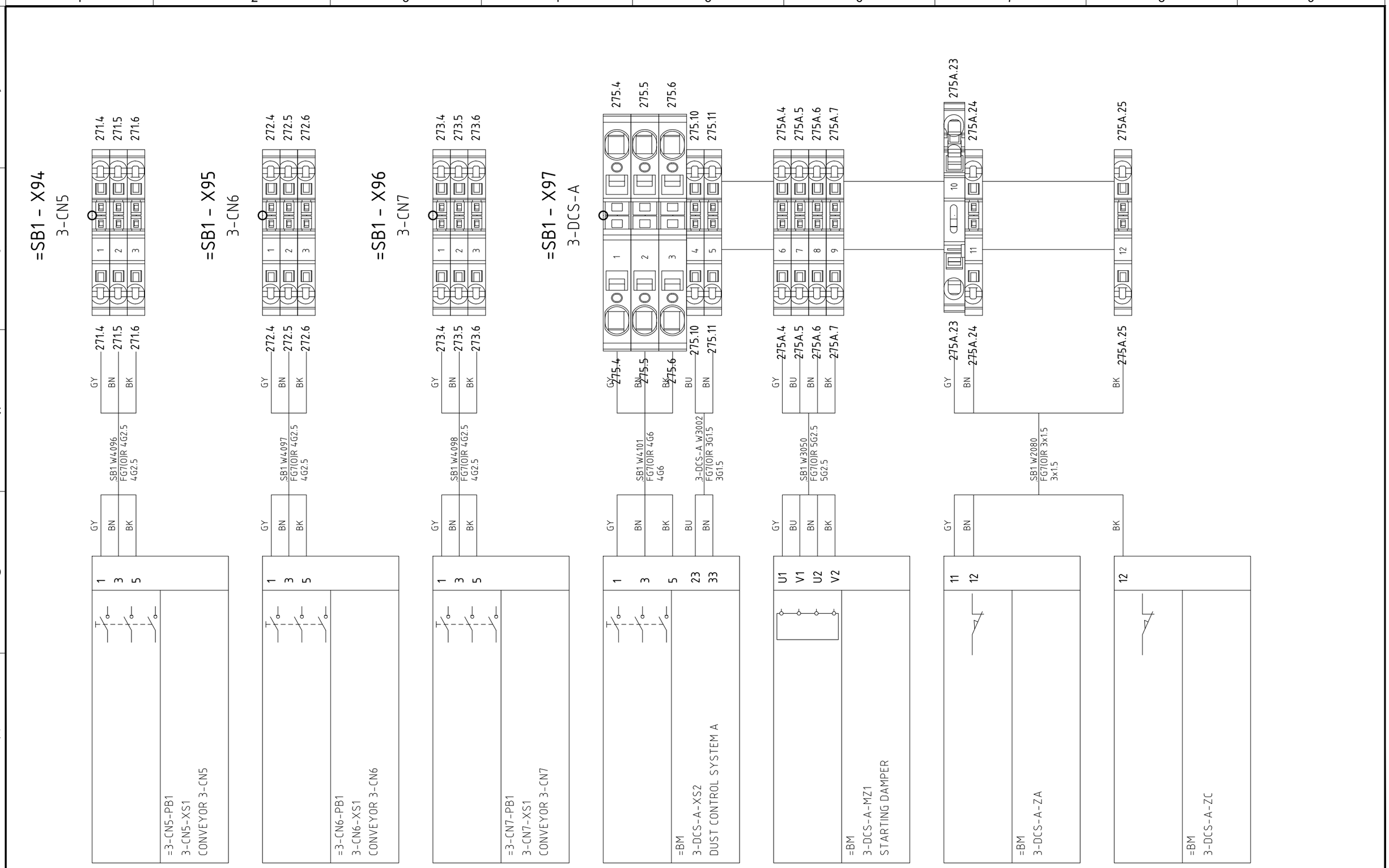
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	720
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 719

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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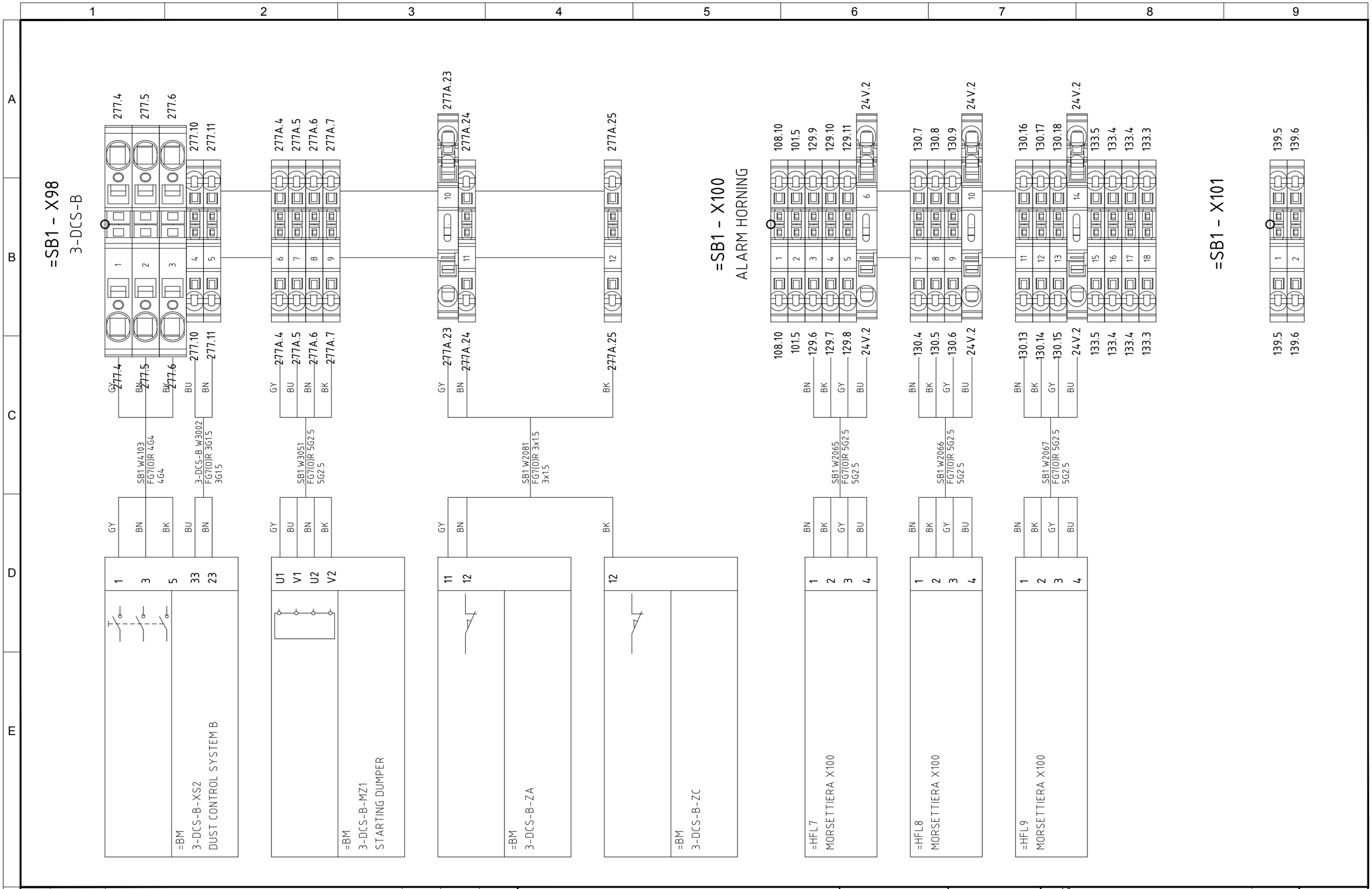
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	721
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 720

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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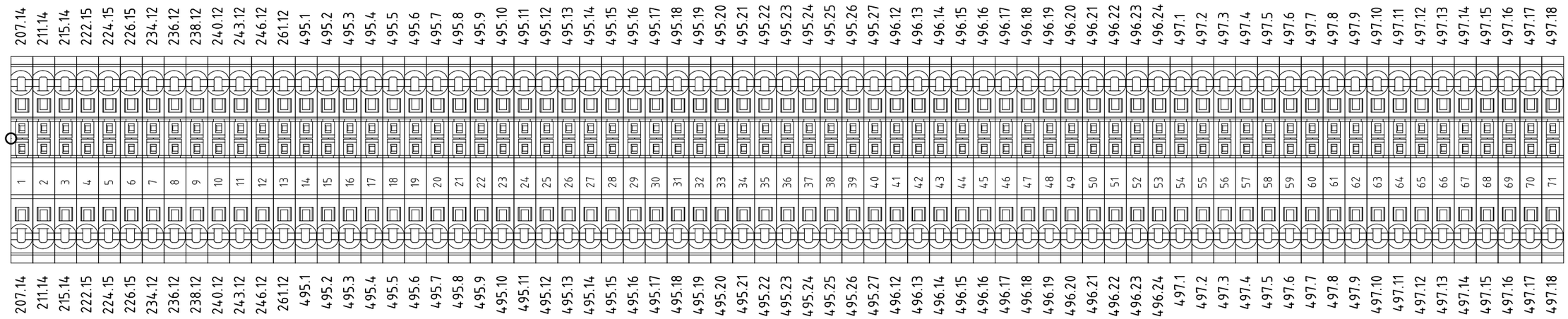
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	722
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 721

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.

=SB1 - X102

SPARE I/O



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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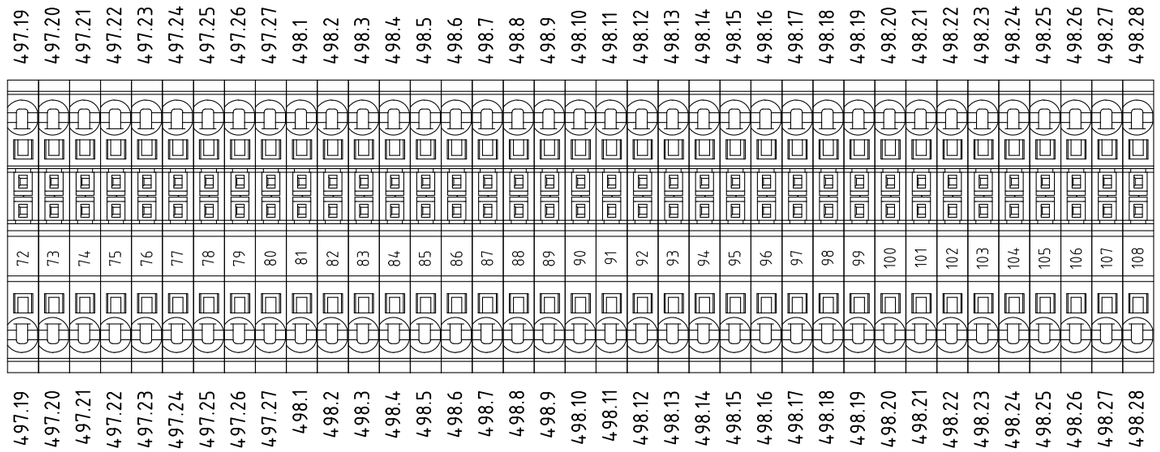
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	723

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 722



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	724

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 723

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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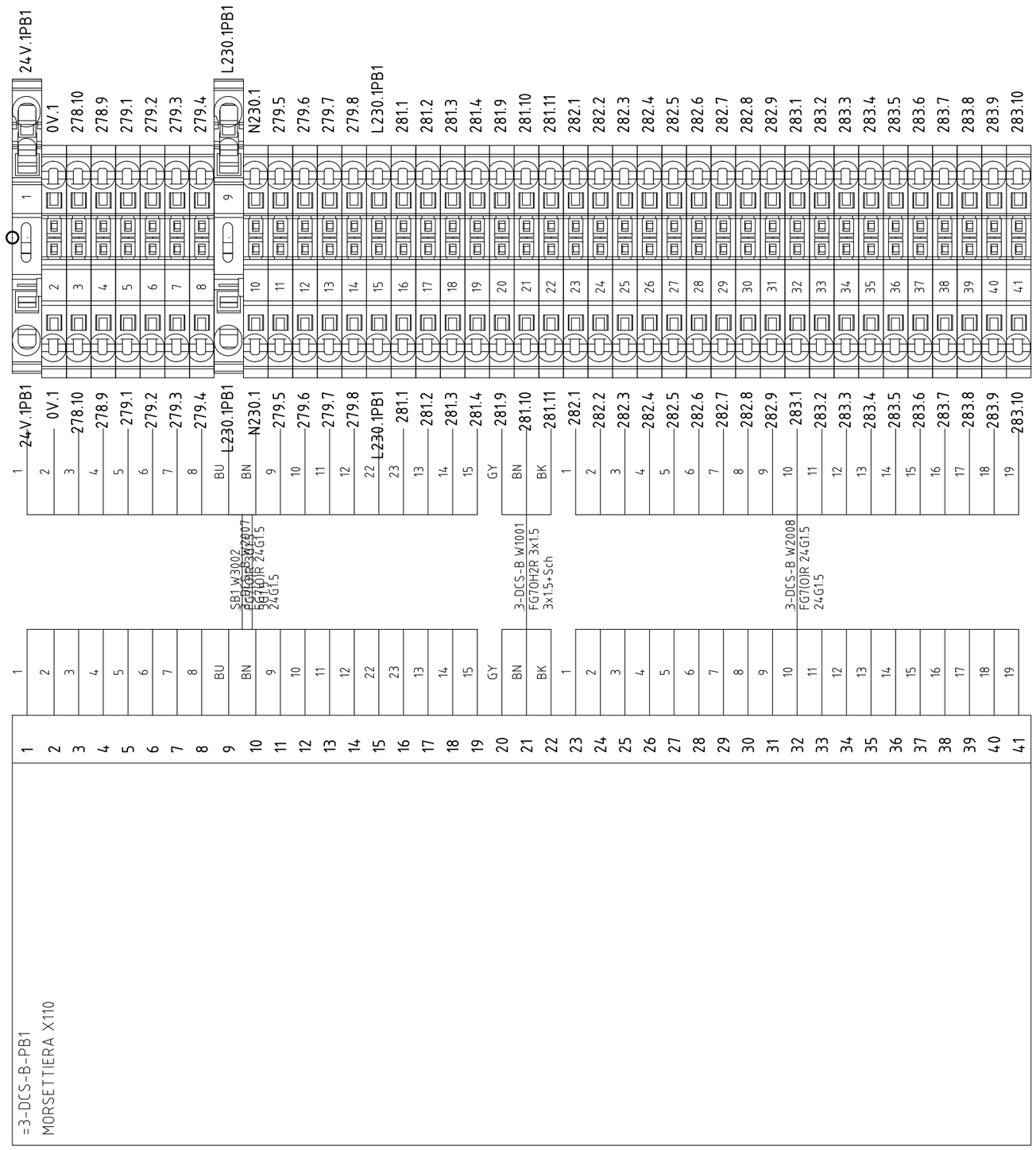

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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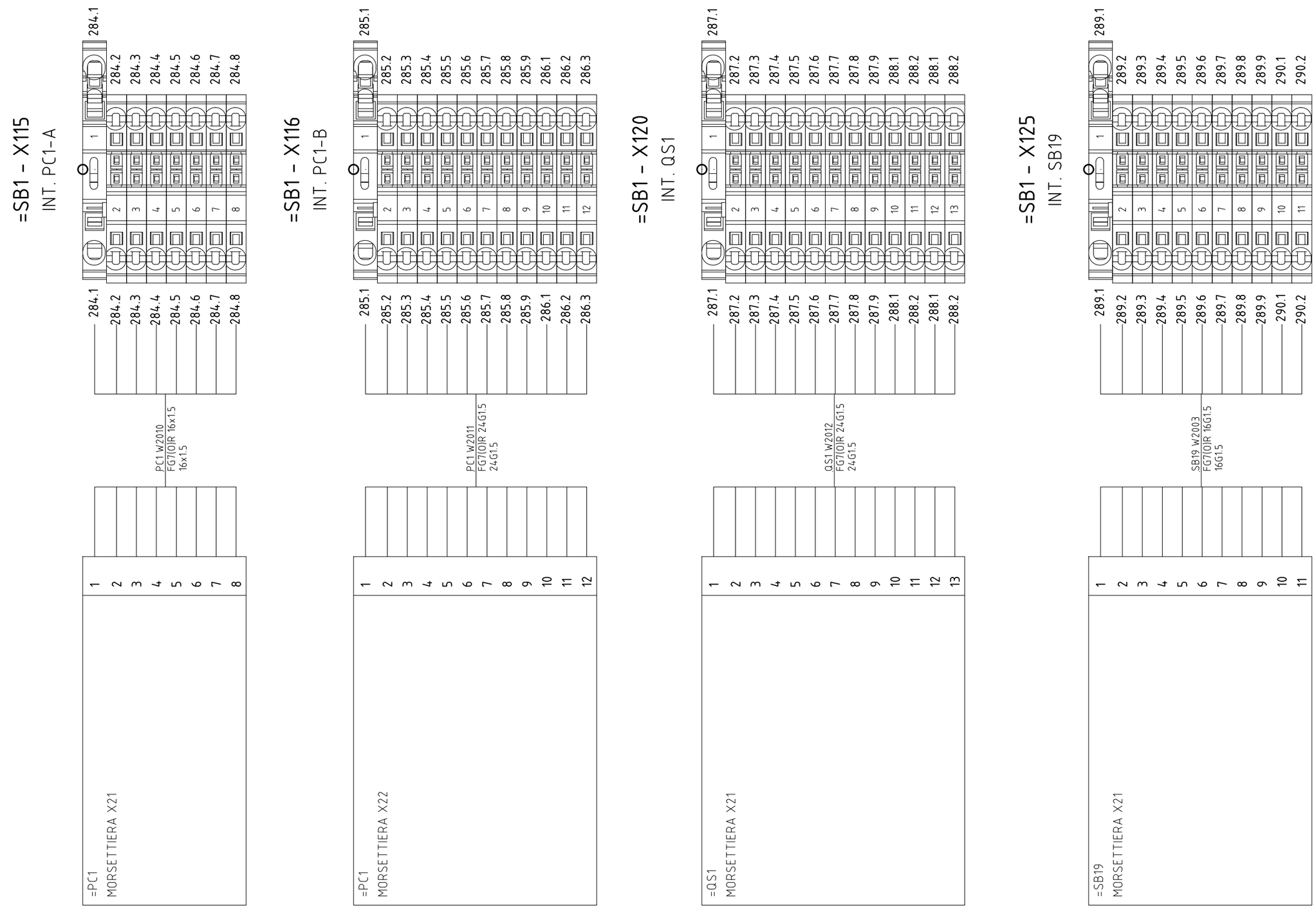
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	725

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 724

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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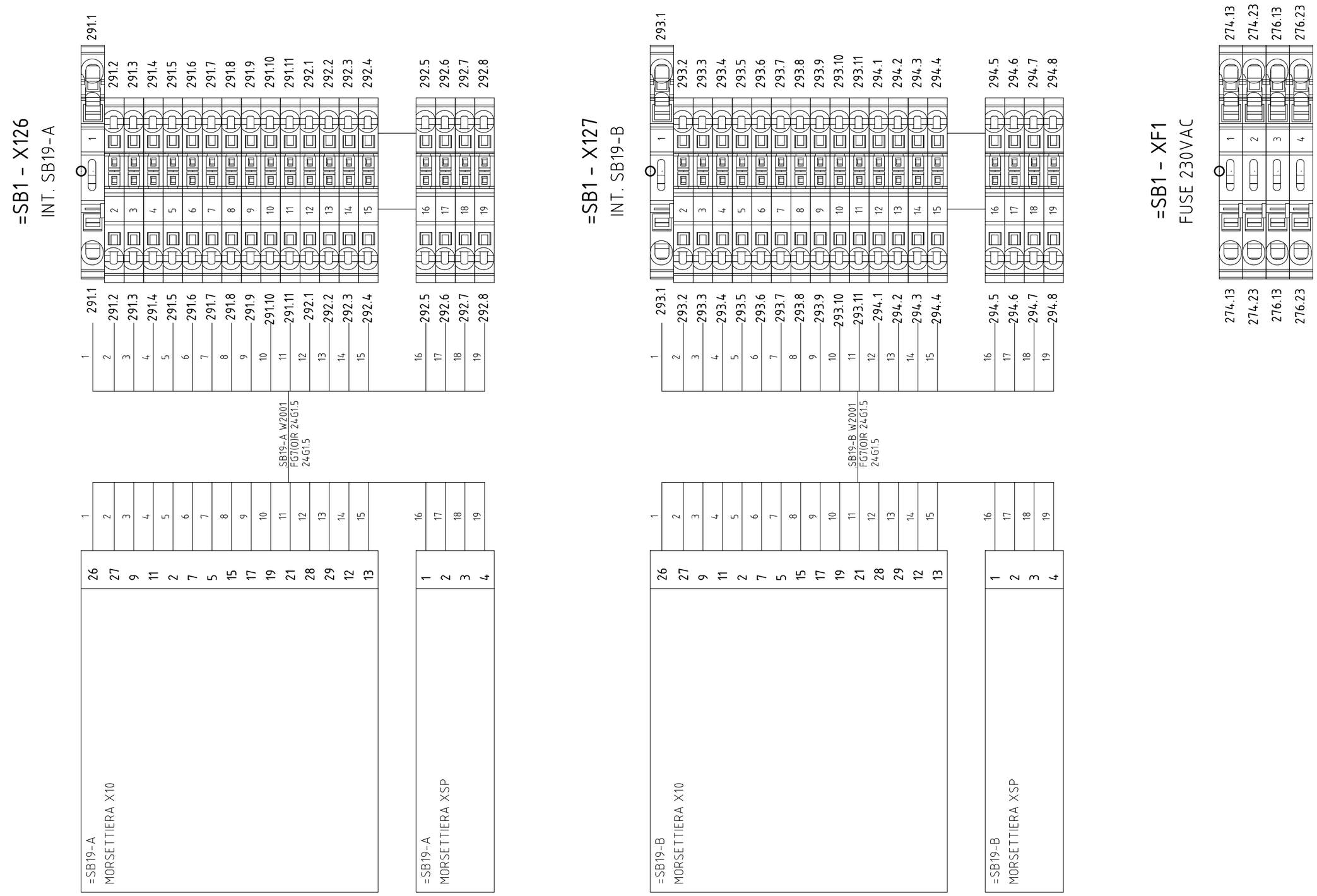
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	726
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 725

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
According to the law we reserve the rights to this drawing and it is forbidden to reproduce it or pass it on other parties without our approval.



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	727
PAVADINIMAS TITLE	TERMINAL STRIPS *GNYBTAI*			LAPAS SHEET 726

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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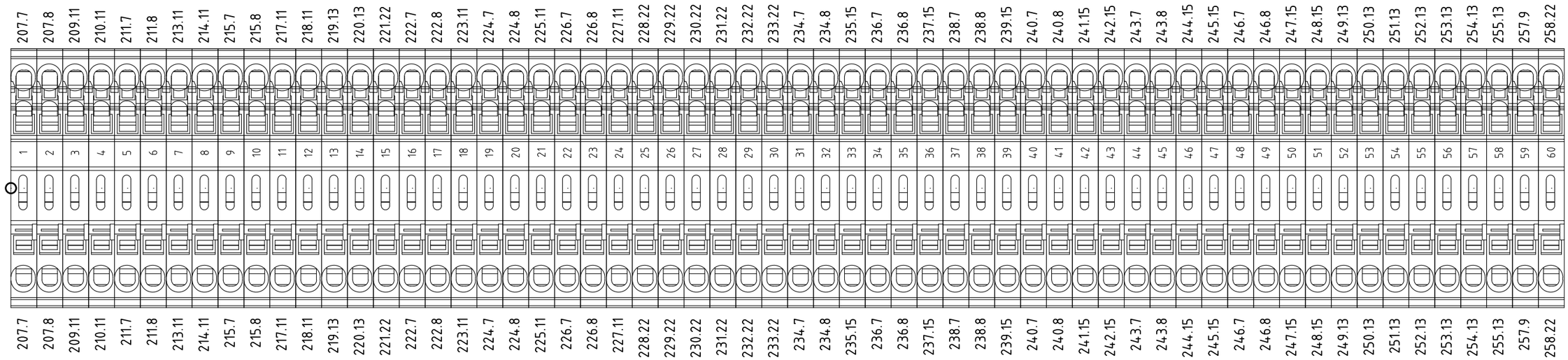
=SB1 - XF
FUSE 24VDC



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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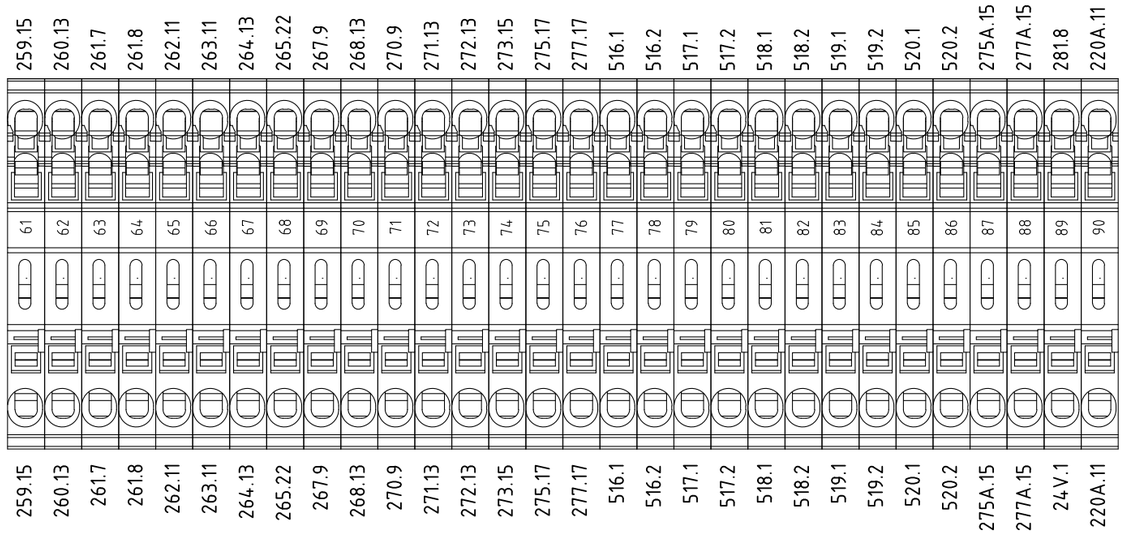
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	728

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 727



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	729

PAVADINIMAS TITLE: TERMINAL STRIPS *GNYBTAI*

LAPAS SHEET 728

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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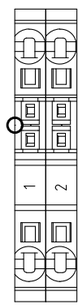
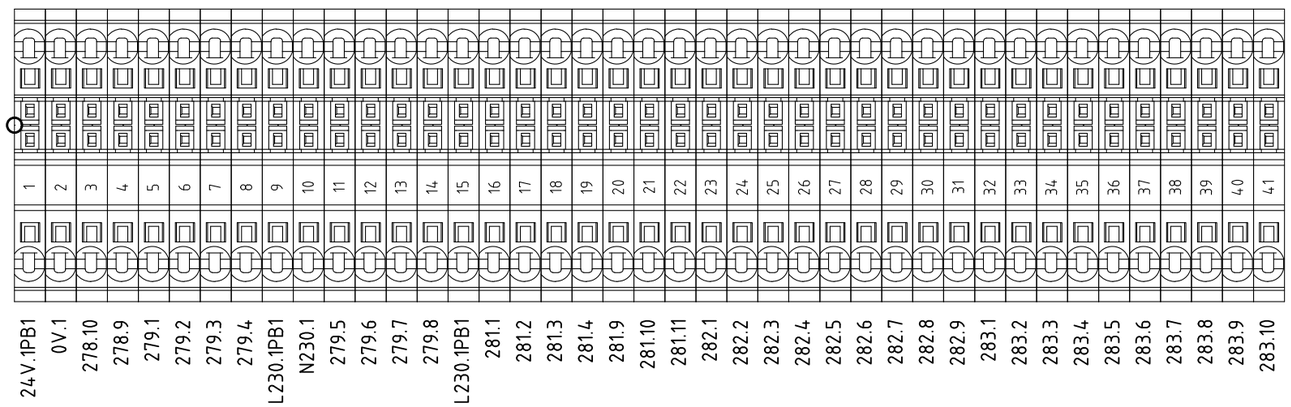
=3-DCS-B-PB1 - X15

EMER. SB1



=3-DCS-B-PB1 - X110



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	730

PAVADINIMAS TITLE
TERMINAL STRIPS 3-DCS-B
GALINIAI GNYBTAI 3-DCS-B

LAPAS SHEET 729

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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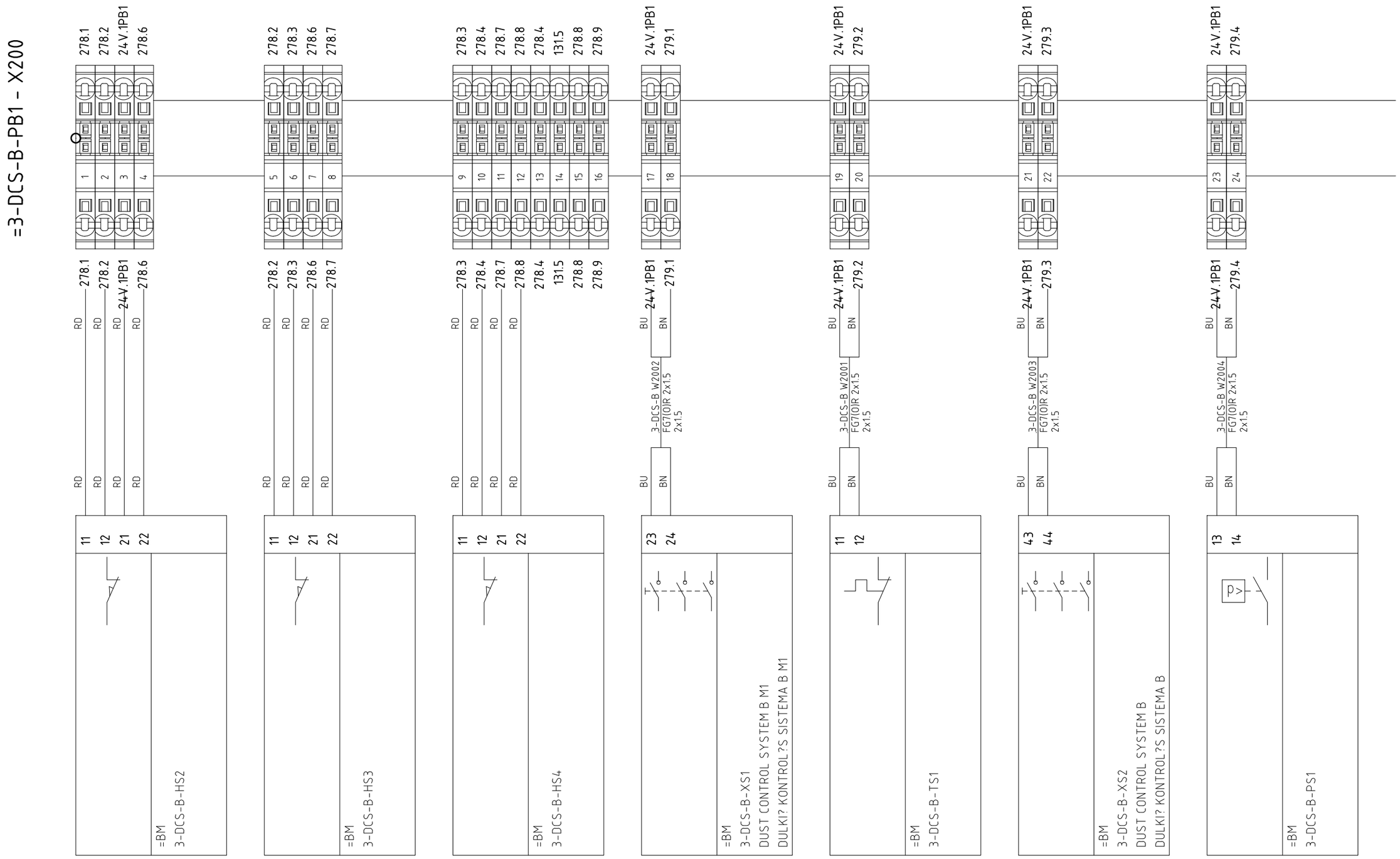

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	731

PAVADINIMAS TITLE: TERMINAL STRIPS 3-DCS-B
GALINIAI GNYBTAI 3-DCS-B

LAPAS SHEET 730

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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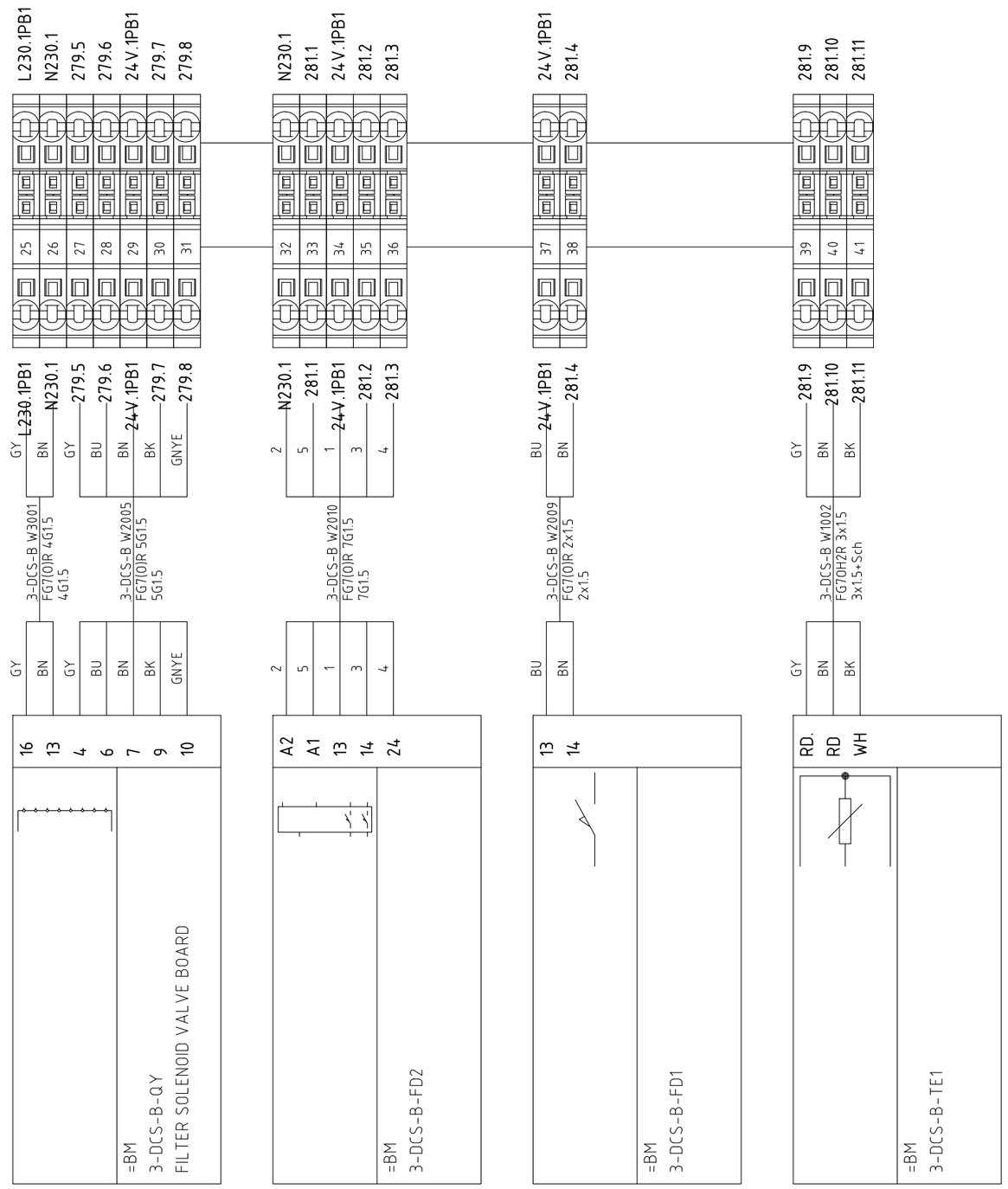

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	732

PAVADINIMAS TITLE
TERMINAL STRIPS 3-DCS-B
GALINIAI GNYBTAI 3-DCS-B

LAPAS SHEET 731

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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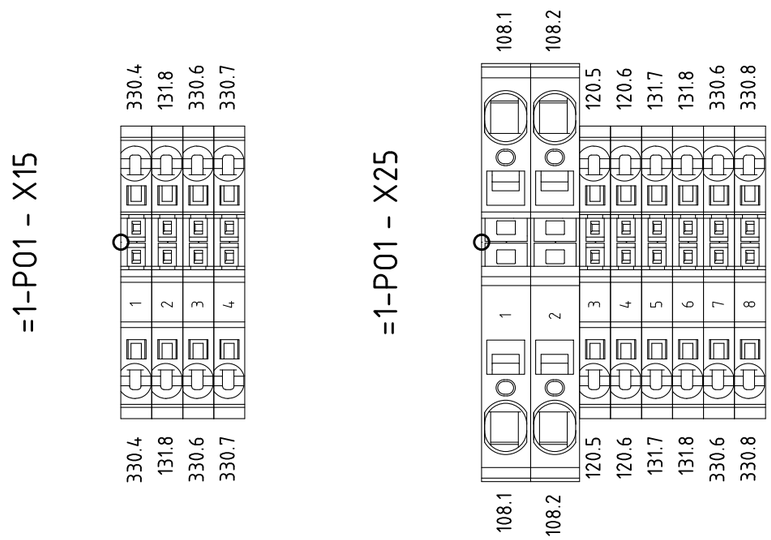

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	733

PAVADINIMAS TITLE
TERMINAL STRIPS 1-P01
GALINIAI GNYBTAI 1-P01

LAPAS SHEET 732

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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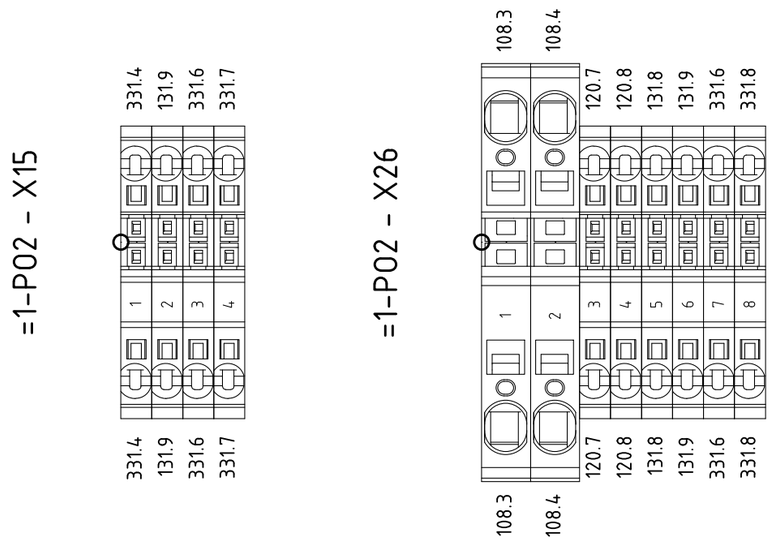

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	734

PAVADINIMAS TITLE
TERMINAL STRIPS 1-P02
GALINIAI GNYBTAI 1-P02

LAPAS SHEET 733

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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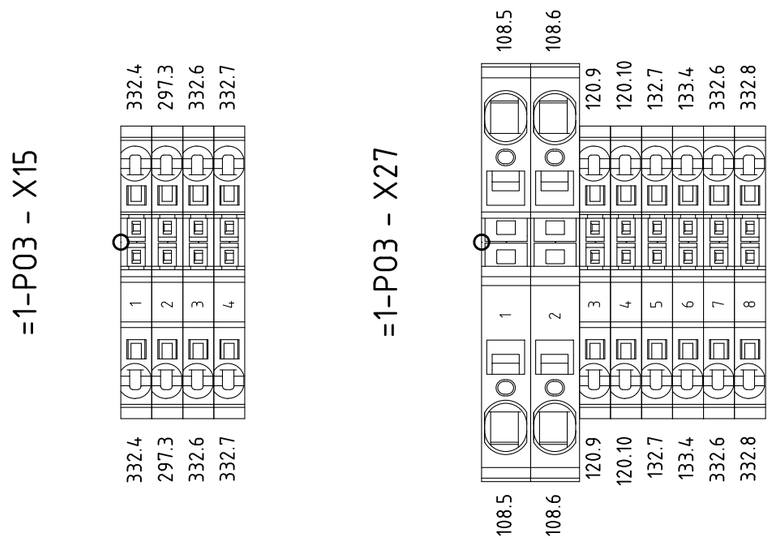

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	735

PAVADINIMAS TITLE
TERMINAL STRIPS 1-P03
GALINIAI GNYBTAI 1-P03

LAPAS SHEET 734

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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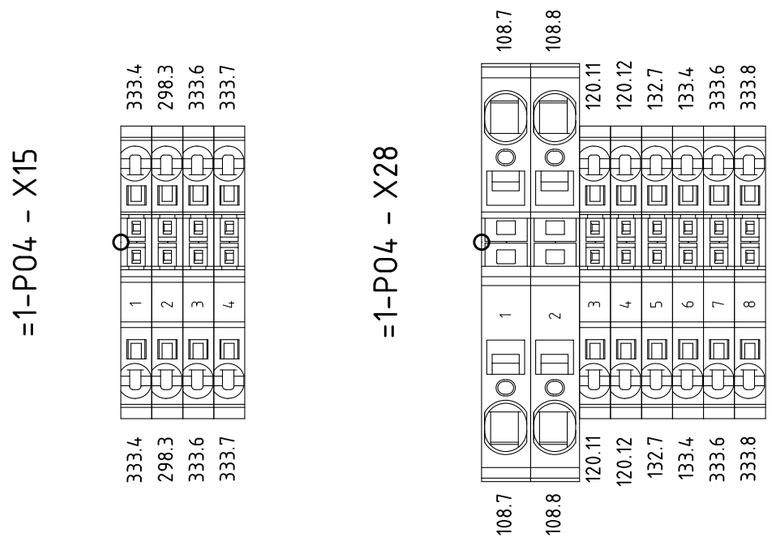

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1000

PAVADINIMAS TITLE
TERMINAL STRIPS 1-P04
GALINIAI GNYBTAI 1-P04

LAPAS SHEET 735

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
				=SB1	27	28
100 x 80	100 x 80		Generic	=SB1	30	16.58
40 x 80	40 x 80		Generic	=SB1	28	7.46
60 x 80	60 x 80		Generic	=SB1	25	27.58
80 x 80	80 x 80		Generic	=SB1	25	23.32
A101.1	RD1EP13B	Delta 72-S Relè differenziale 2 soglie	IME	=SB1	101	1
A133.1	3SK11112AB30	DISPSIC STD 3 F-RO 1NC US=24V PI	Siemens	=SB1	133	1
A207.1	VACON0100-3L-0061-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 30kW 61A 400V 3AC	VACON	=SB1	207	1
A211.1	VACON0100-3L-0061-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 30kW 61A 400V 3AC	VACON	=SB1	211	1
A215.1	VACON0100-3L-0061-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 30kW 61A 400V 3AC	VACON	=SB1	215	1
A222.1	VACON0100-3L-0009-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 4kW 9.6A 400V 3AC	VACON	=SB1	222	1
A224.1	VACON0100-3L-0009-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 4kW 9.6A 400V 3AC	VACON	=SB1	224	1
A226.1	VACON0100-3L-0009-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 4kW 9.6A 400V 3AC	VACON	=SB1	226	1
A234.1	VACON0100-3L-0023-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 11kW 23A 400V 3AC	VACON	=SB1	234	1
A236.1	VACON0100-3L-0023-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 11kW 23A 400V 3AC	VACON	=SB1	236	1
A238.1	VACON0100-3L-0023-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 11kW 23A 400V 3AC	VACON	=SB1	238	1
A240.1	VACON0100-3L-0016-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 7.5kW 16A 400V 3AC	VACON	=SB1	240	1
A243.1	VACON0100-3L-0016-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 7.5kW 16A 400V 3AC	VACON	=SB1	243	1
A246.1	VACON0100-3L-0016-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 7.5kW 16A 400V 3AC	VACON	=SB1	246	1
A261.1	VACON0100-3L-0031-5+SBF4+SDE3+SEBJ+DLLT+FBIE	INVERTER 15kW 31A 400V 3AC	VACON	=SB1	261	1
A274.1	RVS-DX210-400-230-0-S	SOFTSTART 110kW 220A 400V 3AC	VACON	=SB1	274	1
A276.1	RVS-DX210-400-230-0-S	SOFTSTART 110kW 220A 400V 3AC	VACON	=SB1	276	1
A282.1	K109PT	Convertitore isolato di temperatura per sonde PT100	SENECA	=SB1	281	1
A500.1	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.2	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.3	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.4	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.5	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.6	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.7	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.8	6ES7331-7KB02-0AB0	Modulo SM 331 2 Input Analogici Optoisolati risoluzione 9-12-14 bit	Siemens	=SB1	500	1
	6ES7392-1BJ00-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 20 poli	Siemens			1
A501.1	6ES7153-1AA03-0XB0	ET200M Modulo di interfaccia IM153-1	Siemens	=SB1	501	1
A501.2	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.3	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.4	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=SB1	501	1

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1001

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1000

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
A501.4	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens	=SB1	501	1
A501.5	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=SB1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.6	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=SB1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.7	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=SB1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.8	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=SB1	501	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A501.9	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=SB1	501	1
BL101.1	3VL98001SC00	BOB. LANCIO 24V AC/DC- VL630-VL1600	Siemens	=SB1	101	1
CARPENTERIA				=SB1	28	1
	034836		Legrand			21
	047272	WL2006-BlizzardP Coppia Laterali 20x6	Legrand			2
	047579	WN2080-BlizzardP Porta Cieca 20x80	Legrand			11
	047580	WN2010-BlizzardP Porta Cieca 20x10	Legrand			4
	047593	WA2080-BlizzardP Porta Trasparente 20x80	Legrand			1
	047616	WZ2080F-BlizzardP Piastra Frontale 20x80	Legrand			12
	047617	WZ2010F-BlizzardP Piastra Frontale 20x10	Legrand			4
	047653	WZ2000-BlizzardP Settore Un Piastre 2000	Legrand			14
	047657	WZ1080-BlizzardP Kit Zoccolo H100L800	Legrand			12
	047658	WZ1100-BlizzardP kit zoccolo H100 L1000	Legrand			4
	047678	WZ0160-BlizzardP Flange Zoccolo H100P600	Legrand			4
	047683	WH9009-BlizzardP kit unione piano 1000KG	Legrand			14
	047698	WH9003-BlizzardP kit angolari di sollevame	Legrand			8
	047802	WS2086H-BlizzardP Struttura 2000X800X600	Legrand			12
	047807	WS2006H-BlizzardP Struttura 2000X1000X600	Legrand			4
	048181	WH2106-BlizzardP Ghigl Pass Pressacavi L600	Legrand			20
	048182	WH2108-BlizzardP Ghigl Pass Pressacavi L800	Legrand			16
	048183	WH2110-BlizzardP Ghigl Pass Pressacav L1000	Legrand			4
	048605	WF2080-BlizzardP Kit per Modulare Int 20x8	Legrand			1
	048608	WK056C-BlizzardP Pannello Cieco 50x6	Legrand			1
	048617	WK308C-BlizzardP Pannello Cieco 30x8	Legrand			1
	048624	WK1568F-BlizzardP Pannello Forato 150x8	Legrand			1
	048625	WK208F-BlizzardP Pannello Forato 20x8	Legrand			9
	034809		Legrand			6
D500.1	6ES7317-2EK14-0AB0	CPU 317-2 PN/DP con alimentatore 24VDC, interfaccia PN e DP, 1MB	Siemens	=SB1	500	1
	6ES7953-8LL31-0AA0	S7 micro memory card, 2mb	Siemens			1
G500.1	6ES7307-1EA01-0AA0	Alimentatore stabilizzato PS307 ingresso: dc 24-110 v uscita: dc 24 v/5A	Siemens	=SB1	500	1
	6ES7390-1AE80-0AA0	Simatic s7-300, rail	Siemens			1
GD105.1	6EP13373BA00	SITOP MODULAR ALIM STAB. OUT 24VDC-40A	Siemens	=SB1	105	1
HL102.1	3SU11566AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 230V AC	Siemens	=SB1	102	1
HL102.2	3SU11566AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 230V AC	Siemens	=SB1	102	1
HL102.3	3SU11566AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 230V AC	Siemens	=SB1	102	1
HL104.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=SB1	104	1

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1002

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1001

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
HL105.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=SB1	105	1
HL118.1	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	118	1
	050C7	CONNETTORE C7	Elfin			1
HL118.2	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	118	1
	050C7	CONNETTORE C7	Elfin			1
HL118.3	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	118	1
	050C7	CONNETTORE C7	Elfin			1
HL118.4	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	118	1
	050C7	CONNETTORE C7	Elfin			1
HL119.1	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	119	1
	050C7	CONNETTORE C7	Elfin			1
HL119.2	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	119	1
	050C7	CONNETTORE C7	Elfin			1
HL119.3	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	119	1
	050C7	CONNETTORE C7	Elfin			1
HL119.4	050PE13	Plafoniera elettronica fluorescente 13W 230V	Elfin	=SB1	119	1
	050C7	CONNETTORE C7	Elfin			1
HL123.1	3SU11526AA301AA0	IND.LUM.GIALLO LENTE LISCIA LED 24V UC	Siemens	=SB1	123	1
HL133.1	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=SB1	133	1
HL139.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=SB1	139	1
HT116.1	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.2	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.3	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.4	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.5	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.6	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.7	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HT116.8	035308	Blizzard PRO-Resistenza riscaldamento 100W	Legrand	=SB1	116	1
HUB3	6GK50080BA001AB2	SIMATIC NET, SCALANCE XB008	Siemens	=SB1	45	1
HUB3A	6GK50080BA001AB2	SIMATIC NET, SCALANCE XB008	Siemens	=SB1	45	1
KA129.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA129.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA129.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	129	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1003

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1002

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA130.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA130.6	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	130	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA139.1	3RT20271BB40	CONT.15KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	139	1
	3RT29261CB00	EL.RC AC 24-48V,DC 24-70V,S0,	Siemens			1
	3RH29111HA10	BLOC.AUS.1L S00 AND S0,VT	Siemens			1
	3RH29111HA01	BLOC.AUS.1R S00 AND S0,VT	Siemens			1
KA139.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	139	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA139.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	139	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA209.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	209	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA210.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	210	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA213.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	213	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA214.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	214	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA217.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	217	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA218.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	218	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA219.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	219	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA220.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	220	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1004

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1003

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA220.1	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=SB1	220	1
KA220A.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	220A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA221.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	221	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA223.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	223	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA225.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	225	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA227.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	227	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA228.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	228	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA229.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	229	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA230.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	230	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA231.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	231	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA232.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	232	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA233.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	233	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA235.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	235	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA235.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	235	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA237.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	237	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA237.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	237	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: SB1
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-031
REV. / REV.: 5
SEKANTIS / NEXT: 1005
PAVADINIMAS / TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS
LAPAS / SHEET: 1004

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA237.2	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=SB1	237	1
KA239.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	239	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA239.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	239	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA241.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	241	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA241.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	241	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA242.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	242	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA242.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	242	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA244.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	244	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA244.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	244	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA245.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	245	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA245.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	245	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA247.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	247	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA247.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	247	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA248.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	248	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA248.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	248	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA249.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	249	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: SB1
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-031
REV. / REV.: 5
SEKANTIS / NEXT: 1006
PAVADINIMAS / TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS
LAPAS / SHEET: 1005

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA249.1	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=SB1	249	1
KA250.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	250	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA251.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	251	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA252.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	252	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA253.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	253	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA254.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	254	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA255.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	255	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA257.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	257	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA257.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	257	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA258.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	258	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA259.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	259	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA259.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	259	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA260.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	260	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA262.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	262	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA263.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	263	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA264.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	264	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: SB1
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-031
REV. / REV.: 5
SEKANTIS / NEXT: 1007
PAVADINIMAS / TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS
LAPAS / SHEET: 1006

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA264.1	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=SB1	264	1
KA265.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	265	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA267.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	267	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA267.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	267	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA268.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	268	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA270.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	270	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA270.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	270	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA271.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	271	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA272.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	272	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA273.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	273	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA273.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	273	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA274.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	274	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA274.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	274	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA274.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	274	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA274.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	274	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA275.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	275	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1008

PAVADINIMAS TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1007

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA275.1	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=SB1	275	1
KA275A.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	275A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA275A.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	275A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA275A.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	275A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA275A.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	275A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA276.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	276	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA276.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	276	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA276.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	276	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA276.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	276	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA277.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	277	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA277A.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	277A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA277A.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	277A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA277A.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	277A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA277A.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	277A	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA279.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	279	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA281.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	281	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: SB1
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-031
REV. / REV.: 5
SEKANTIS / NEXT: 1009
PAVADINIMAS / TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS
LAPAS / SHEET: 1008

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA281.1	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=SB1	281	1
KA292.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	292	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA292.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	292	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA292.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	292	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA292.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	292	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA294.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	294	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA294.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	294	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA294.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	294	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA294.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=SB1	294	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KE133.1	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.1A	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.1B	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.1C	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.1D	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.1E	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.1F	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1010

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1009

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KE133.1F	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens	=SB1	133	1
KE133.2	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.2A	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.2B	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.2C	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.2D	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.2E	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KE133.2F	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=SB1	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111FA40	BLOC.AUS.4L 1L,1L S00/S0,	Siemens			1
KM209.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	209	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM210.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	210	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM213.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	213	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM214.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	214	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM217.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	217	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM218.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	218	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM219.1	3RT20261BB40	CONT.11KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	219	1
	3RT29261ER00	COMBIN.DIODI DC 24 V,S0,	Siemens			1
KM220.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	220	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM220A.1	3RT20161BB41	CONT.4KW,1L,DC 24V,S00 VT	Siemens	=SB1	220A	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM221.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	221	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM221.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	221	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1011

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1010

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KM223.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	223	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM225.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	225	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM227.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	227	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM228.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	228	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM228.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	228	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM229.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	229	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM229.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	229	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM230.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	230	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM230.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	230	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM231.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	231	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM231.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	231	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM232.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	232	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM232.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	232	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM233.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	233	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM233.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	233	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM235.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	235	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM235.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	235	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM237.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	237	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1012

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1011

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KM237.1	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens	=SB1	237	1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM237.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	237	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM239.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	239	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM239.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	239	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM241.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	241	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM241.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	241	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM242.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	242	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM242.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	242	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM244.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	244	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM244.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	244	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM245.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	245	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM245.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	245	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM247.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	247	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM247.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	247	1

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1013

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1012

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KM247.2	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens	=SB1	247	1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM248.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	248	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM248.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	248	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM249.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	249	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM250.1	3RT20261BB40	CONT.11KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	250	1
	3RT29261ER00	COMBIN.DIODI DC 24 V,S0,	Siemens			1
KM251.1	3RT20261BB40	CONT.11KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	251	1
	3RT29261ER00	COMBIN.DIODI DC 24 V,S0,	Siemens			1
KM252.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	252	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM253.1	3RT20261BB40	CONT.11KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	253	1
	3RT29261ER00	COMBIN.DIODI DC 24 V,S0,	Siemens			1
KM254.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	254	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM255.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	255	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM257.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	257	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM257.2	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	257	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM257.3	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	257	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM257.4	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	257	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM258.1	3RT20161BB41	CONT.4KW,1L,DC 24V,S00 VT	Siemens	=SB1	258	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM258.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	258	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM259.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	259	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1014

PAVADINIMAS TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1013

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KM259.1	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens	=SB1	259	1
KM259.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	259	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM260.1	3RT20261BB40	CONT.11KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	260	1
	3RT29261ER00	COMBIN.DIODI DC 24 V,S0,	Siemens			1
KM262.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	262	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM263.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	263	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM264.1	3RT20171BB41	CONT.5.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	264	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM265.1	3RT20261BB40	CONT.11KW,1L+1R,DC 24V,S0 VT	Siemens	=SB1	265	1
	3RT29261ER00	COMBIN.DIODI DC 24 V,S0,	Siemens			1
KM265.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	265	1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM267.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	267	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM267.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	267	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM267.3	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	267	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM267.4	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	267	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM268.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	268	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM270.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	270	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM270.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	270	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM270.3	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	270	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM270.4	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	270	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1015

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET: 1014

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KM270.4	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens	=SB1	270	1
KM271.1	3RT20161BB41	CONT.4KW,1L,DC 24V,S00 VT	Siemens	=SB1	271	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM272.1	3RT20161BB41	CONT.4KW,1L,DC 24V,S00 VT	Siemens	=SB1	272	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM273.1	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	273	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RA29132AA1	ADATT.8US,ML INV.S00	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM273.2	3RT20151BB41	CONT.3KW,1L,DC 24V,S00 VT	Siemens	=SB1	273	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111MA11	BLOC.AUS.1L+1R COLL.BASSO S00/S0,	Siemens			1
KM274.1	3RT10646AP36	CONT.S10 110KW CONV.220/240UC	Siemens	=SB1	274	1
	3RT19561CD00	RC 127-240VAC 150-250VDC XS6/S12	Siemens			1
	3RT19664G	MORSETTI X S10/S12 MAX.250MM	Siemens			2
KM275.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	275	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM275A.1	3RT23161BB40	CONT.12KW,18A,DC 24V,4P,4S,S00,VT	Siemens	=SB1	275A	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111HA22	BLOC.AUS.2L+2R 1L,1L,S00/S0,	Siemens			1
	3RA29122H	INTERBLOCCO + CLIP X S0	Siemens			1
KM275A.2	3RT23161BB40	CONT.12KW,18A,DC 24V,4P,4S,S00,VT	Siemens	=SB1	275A	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111HA22	BLOC.AUS.2L+2R 1L,1L,S00/S0,	Siemens			1
KM276.1	3RT10646AP36	CONT.S10 110KW CONV.220/240UC	Siemens	=SB1	276	1
	3RT19561CD00	RC 127-240VAC 150-250VDC XS6/S12	Siemens			1
	3RT19664G	MORSETTI X S10/S12 MAX.250MM	Siemens			2
KM277.1	3RT20181BB41	CONT.7.5KW,1L,DC 24V,S00 VT	Siemens	=SB1	277	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM277A.1	3RT23161BB40	CONT.12KW,18A,DC 24V,4P,4S,S00,VT	Siemens	=SB1	277A	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111HA22	BLOC.AUS.2L+2R 1L,1L,S00/S0,	Siemens			1
	3RA29122H	INTERBLOCCO + CLIP X S0	Siemens			1
KM277A.2	3RT23161BB40	CONT.12KW,18A,DC 24V,4P,4S,S00,VT	Siemens	=SB1	277A	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
	3RH29111HA22	BLOC.AUS.2L+2R 1L,1L,S00/S0,	Siemens			1
MT102.1	7KM21120BA003AA0	PAC3200 (VERS. 220V AC)	Siemens	=SB1	102	1
	7KM93000AB010AA0	MODULO AGGIUNTIVO PROFIBUS	Siemens			1
PONTE		Pulsante di emergenza NC		=SB1	139	1
		Pulsante di emergenza NC				1
		Pulsante di emergenza NC				1
QF103.1	5SY32257	INT. MT 2P C 25A Icn 4500A, Icu 6kA	Siemens	=SB1	103	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF103.2	5SY32107	INT. MT 2P C 10A Icn 4500A, Icu 6kA	Siemens	=SB1	103	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1016

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1015

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF103.3	5SY32067	INT. MT 2P C 6A Icn 4500A, Icu 6kA	Siemens	=SB1	103	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF103.4	5SY32067	INT. MT 2P C 6A Icn 4500A, Icu 6kA	Siemens	=SB1	103	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF103A.1	5SY32067	INT. MT 2P C 6A Icn 4500A, Icu 6kA	Siemens	=SB1	103A	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF103A.2	5SY32067	INT. MT 2P C 6A Icn 4500A, Icu 6kA	Siemens	=SB1	103A	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF104.1	5SY44257	INT. MT 4P C25 Icn 10KA Icu 20kA	Siemens	=SB1	104	1
QF104.2	5SY62107	INT. MT 2P C10 Icn 6KA Icu 15KA	Siemens	=SB1	104	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
QF104.3	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	104	1
QF104.4	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	104	1
QF104A.1	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	104A	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF104A.2	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	104A	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF104A.3	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	104A	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF104A.4	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	104A	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF104A.5	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	104A	1
QF105.1	5SY62107	INT. MT 2P C10 Icn 6KA Icu 15KA	Siemens	=SB1	105	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF105.2	5SY62406	INT. MT 2P B40 Icn 6KA Icu 10KA	Siemens	=SB1	105	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF105.3	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	105	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF106.1	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens	=SB1	106	1
	5SL42046	INT. MT Icn 10000A, Icu 10KA 2P B4	Siemens			1
QF106.2	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	106	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF106.3	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	106	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF106.4	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	106	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF106.5	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	106	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF106.6	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	106	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF106.7	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	106	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF107.1	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	107	1
QF107.2	5SY62106	INT. MT 2P B10 Icn 6KA Icu 15KA	Siemens	=SB1	107	1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1017

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1016

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF107.3	5SL42026	INT. MT Icn 10000A, Icu 10KA 2P B2	Siemens	=SB1	107	1
QF108.2	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	108	1
QF108.3	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	108	1
QF108.4	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	108	1
QF108.5	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	108	1
QF108.6	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	108	1
QF108.7	5SY62066	INT. MT 2P B6 Icn 6KA Icu 30KA	Siemens	=SB1	108	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF115.1	5SY84327	INT. MT 4P C32 30KA	Siemens	=SB1	115	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF115.2	5SY72107	INT. MT 2P C10 Icn 15kA, Icu 30KA	Siemens	=SB1	115	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF115.3	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	115	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF115.4	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	115	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF115.5	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	115	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF115.6	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	115	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF116.1	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	116	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF117.1	5SY72107	INT. MT 2P C10 Icn 15kA, Icu 30KA	Siemens	=SB1	117	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF118.1	5SY72047	INT. MT 2P C4 Icn 15kA, Icu 40KA	Siemens	=SB1	118	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF120.1	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	120	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF120.2	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	120	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF120.3	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	120	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF120.4	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	120	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF120.5	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	120	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1018

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET: 1017

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF120.5	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens	=SB1	120	1
QF120.6	5SY72067	INT. MT 2P C6 Icn 15kA, Icu 40KA	Siemens	=SB1	120	1
	5SM23220	BLOCCO DIFF. 2P 40A 30MA TIPO AC X 5SY	Siemens			1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF201.1	5SP93507KC47	INT. MT 50KA 3P C 50A, 4,5UM	Siemens	=SB1	201	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF201.2	5SP93507KC47	INT. MT 50KA 3P C 50A, 4,5UM	Siemens	=SB1	201	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF201.3	5SP93507KC47	INT. MT 50KA 3P C 50A, 4,5UM	Siemens	=SB1	201	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF201.4	5SP93327KC47	INT. MT 50KA 3P C 32A, 4,5UM	Siemens	=SB1	201	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF202.1	5SP93327KC47	INT. MT 50KA 3P C 32A, 4,5UM	Siemens	=SB1	202	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF202.2	5SP93327KC47	INT. MT 50KA 3P C 32A, 4,5UM	Siemens	=SB1	202	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF202.3	5SP92507KC47	INT. MT 50KA 2P C 50A, 3UM	Siemens	=SB1	202	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF202.4	5SP92507KC47	INT. MT 50KA 2P C 50A, 3UM	Siemens	=SB1	202	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF203.1	5SP92507KC47	INT. MT 50KA 2P C 50A, 3UM	Siemens	=SB1	203	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF203.2	5SP92507KC47	INT. MT 50KA 2P C 50A, 3UM	Siemens	=SB1	203	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF203.3	5SP92507KC47	INT. MT 50KA 2P C 50A, 3UM	Siemens	=SB1	203	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF203.4	5SP92507KC47	INT. MT 50KA 2P C 50A, 3UM	Siemens	=SB1	203	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF204.1	5SP94327KC47	INT. MT 50KA 4P C 32A, 6UM	Siemens	=SB1	204	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF204.2	5SP94327KC47	INT. MT 50KA 4P C 32A, 6UM	Siemens	=SB1	204	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF204.3	5SP93407KC47	INT. MT 50KA 3P C 40A, 4,5UM	Siemens	=SB1	204	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF204.4	3VL17081DA330AA0	INT.AUT.VL160X N 3X80A DISTR TM	Siemens	=SB1	204	1
	3VL94002AB00	AUX 2 HS N-SX-DX VL160X-400	Siemens			1
	3VL93008CB30	CALOTTA IP30 1CON=2PZ VL160X-250 STD 3P	Siemens			1
	3VL93008BC00	CORNICE IP40 VL160X-250 FIX/RIM	Siemens			1
QF205.1	3VL17081DA330AA0	INT.AUT.VL160X N 3X80A DISTR TM	Siemens	=SB1	205	1
	3VL94002AB00	AUX 2 HS N-SX-DX VL160X-400	Siemens			1
	3VL93008CB30	CALOTTA IP30 1CON=2PZ VL160X-250 STD 3P	Siemens			1
	3VL93008BC00	CORNICE IP40 VL160X-250 FIX/RIM	Siemens			1
QF205.2	5SP93507KC47	INT. MT 50KA 3P C 50A, 4,5UM	Siemens	=SB1	205	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF205.3	5SP93637KC47	INT. MT 50KA 3P C 63A, 4,5UM	Siemens	=SB1	205	1

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1019

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1018

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF205.3	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens	=SB1	205	1
QF205.4	5SP93407KC47	INT. MT 50KA 3P C 40A, 4,5UM	Siemens	=SB1	205	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF206.1	5SP93407KC47	INT. MT 50KA 3P C 40A, 4,5UM	Siemens	=SB1	206	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF206.2	5SP93637KC47	INT. MT 50KA 3P C 63A, 4,5UM	Siemens	=SB1	206	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF206.3	5SP93637KC47	INT. MT 50KA 3P C 63A, 4,5UM	Siemens	=SB1	206	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF206.4	5SP93407KC47	INT. MT 50KA 3P C 40A, 4,5UM	Siemens	=SB1	206	1
	5ST30180KC	CONT. AUS. 6A 1NA+1NC X 5SP9	Siemens			1
QF208.1	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	208	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF208.2	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	208	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF209.1	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	209	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF210.1	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	210	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF212.1	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	212	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF212.2	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	212	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF213.1	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	213	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF214.1	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	214	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF216.1	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	216	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF216.2	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	216	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF217.1	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	217	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF218.1	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	218	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF219.1	3RV20214CA10	INT.AUT.S0, 17-22A,VT	Siemens	=SB1	219	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF220.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	220	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF220A.1	3RV20110DA10	INT.AUT.S00,0.22-0.32A,VT	Siemens	=SB1	220A	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF221.1	3RV20211KA10	INT.AUT.S0,9-12.5A,VT	Siemens	=SB1	221	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF221.2	3RV20110EA10	INT.AUT.S00,0.28-0.4A,VT	Siemens	=SB1	221	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1020

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1019

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF223.1	3RV20110DA10	INT.AUT.S00,0.22-0.32A,VT	Siemens	=SB1	223	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF225.1	3RV20110DA10	INT.AUT.S00,0.22-0.32A,VT	Siemens	=SB1	225	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF227.1	3RV20110DA10	INT.AUT.S00,0.22-0.32A,VT	Siemens	=SB1	227	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF228.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	228	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF228.2	3RV20110EA10	INT.AUT.S00,0.28-0.4A,VT	Siemens	=SB1	228	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF229.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	229	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF229.2	3RV20110EA10	INT.AUT.S00,0.28-0.4A,VT	Siemens	=SB1	229	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF230.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	230	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF230.2	3RV20110EA10	INT.AUT.S00,0.28-0.4A,VT	Siemens	=SB1	230	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF231.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	231	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF231.2	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	231	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF232.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	232	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF232.2	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	232	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF233.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	233	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF233.2	3RV20110FA10	INT.AUT.S00,0.35-0.5A,VT	Siemens	=SB1	233	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF235.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	235	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF237.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	237	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF239.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	239	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF241.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	241	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF242.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	242	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF244.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	244	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF245.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	245	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF247.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	247	1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1021

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1020

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF247.1	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens	=SB1	247	1
QF248.1	3RV20211BA10	INT.AUT.S0,1.4-2A,VT	Siemens	=SB1	248	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF249.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	249	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF250.1	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	250	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF251.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	251	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF252.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	252	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF253.1	3RV20214DA10	INT.AUT.S0, 20-25A,VT	Siemens	=SB1	253	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF254.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	254	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF255.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	255	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF256.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	256	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF256.2	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	256	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF258.1	3RV20211JA10	NT.AUT.S0,7-10A,VT	Siemens	=SB1	258	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF258.2	3RV20110EA10	INT.AUT.S00,0.28-0.4A,VT	Siemens	=SB1	258	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF259.1	3RV20211HA10	INT.AUT.S0,5.5-8A,VT	Siemens	=SB1	259	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF260.1	3RV20214CA10	INT.AUT.S0, 17-22A,VT	Siemens	=SB1	260	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF262.1	3RV20210GA10	INT.AUT.S0,0.45-0.63A,VT	Siemens	=SB1	262	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF263.1	3RV20110DA10	INT.AUT.S00,0.22-0.32A,VT	Siemens	=SB1	263	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF264.1	3RV20214AA10	INT.AUT.S0, 11-16A,VT	Siemens	=SB1	264	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF265.1	3RV20214CA10	INT.AUT.S0, 17-22A,VT	Siemens	=SB1	265	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF265.2	3RV20110EA10	INT.AUT.S00,0.28-0.4A,VT	Siemens	=SB1	265	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF266.1	3RV20211GA10	INT.AUT.S0,4.5-6.3A,VT	Siemens	=SB1	266	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF266.2	3RV20211GA10	INT.AUT.S0,4.5-6.3A,VT	Siemens	=SB1	266	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF268.1	3RV20211GA10	INT.AUT.S0,4.5-6.3A,VT	Siemens	=SB1	268	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1022

PAVADINIMAS TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1021

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QF269.1	3RV20211GA10	INT.AUT.S0,4.5-6.3A,VT	Siemens	=SB1	269	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF269.2	3RV20211GA10	INT.AUT.S0,4.5-6.3A,VT	Siemens	=SB1	269	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF271.1	3RV20211JA10	NT.AUT.S0,7-10A,VT	Siemens	=SB1	271	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF272.1	3RV20211JA10	NT.AUT.S0,7-10A,VT	Siemens	=SB1	272	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF273.1	3RV20211HA10	INT.AUT.S0,5.5-8A,VT	Siemens	=SB1	273	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF275.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	275	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF275.2	5SY42027	INT. MT 2P C2 Icn 10KA Icu 35kA	Siemens	=SB1	275	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF275A.1	3RV20211EA10	INT.AUT.S0,2.8-4A,VT	Siemens	=SB1	275A	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF277.1	3RV20214BA10	INT.AUT.S0, 14-20A,VT	Siemens	=SB1	277	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QF277.2	5SY42027	INT. MT 2P C2 Icn 10KA Icu 35kA	Siemens	=SB1	277	1
	5ST3010	CONT. AUS. 6A 1NA+1NC X 5SY,5SP4,5TE8/2	Siemens			1
QF277A.1	3RV20211EA10	INT.AUT.S0,2.8-4A,VT	Siemens	=SB1	277A	1
	3RV29011E	CONT.AUX.FRONT 1L+1R VT S00/S0	Siemens			1
QS101.1	3VL87161EE400AA0	INT.AUT.VL1600N 4X1600A PRINC SOLO MAG	Siemens	=SB1	101	1
	3VL98003HF05	COMANDO BLOCCOPORTA STANDARD VL1250-1600	Siemens			1
	8UC6084	PROLUNGA 12X12MM L=600MM	Siemens			1
	8UC6024	GIUNTO X PROLUNGA 12X12MM	Siemens			1
	3VL98002AC00	AUX 4 HS N-SX-DX VL630-1600	Siemens			1
	3VL98004EC40	ATTACCHI ANT. 1 CONF=4 PZ VL1250-1600 4P	Siemens			2
	3VL98008CA40	CALOTTA IP30 ALTA 1C=2PZ VL1250-1600 4P	Siemens			1
QU101.1	3NW7261	BASE SEZ.X FUS. CIL.22X58 3P+N	Siemens	=SB1	101	1
	1443125	Fus CH/P22 gG 125A 400V	ItalWeber			3
	3NW7902	CONT. AUSILI. 1NA+1NC X 3NW72 22X58MM	Siemens			1
QU101.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	101	1
	1421002	Fus CH10 gG 2A 500V	ItalWeber			2
QU102.1	3NW7063	BASE SEZ.X FUS. CIL.10X38 3P+N 32A 3UM	Siemens	=SB1	102	1
	1421001	Fus CH10 gG 1A 500V	ItalWeber			3
QU102.2	3NW7063	BASE SEZ.X FUS. CIL.10X38 3P+N 32A 3UM	Siemens	=SB1	102	1
	1421001	Fus CH10 gG 1A 500V	ItalWeber			3
QU103.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	103	1
	1421010	Fus CH10 gG 10A 500V	ItalWeber			2
QU104.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	104	1
	1421001	Fus CH10 gG 1A 500V	ItalWeber			2
QU105.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	105	1
	1421001	Fus CH10 gG 1A 500V	ItalWeber			2
QU116.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	116	1

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: SB1
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-031
REV. / REV.: 5
SEKANTIS / NEXT: 1023
PAVADINIMAS / TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS
LAPAS / SHEET: 1022

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QU116.1	1421004	Fus CH10 gG 4A 500V	ItalWeber	=SB1	116	2
QU116.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	116	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU117.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	117	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU117A.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=SB1	117A	1
	1421006	Fus CH10 gG 6A 500V	ItalWeber			2
QU207.1	3NW7231	BASE SEZ.X FUS. CILINDR.22X58 3P	Siemens	=SB1	207	1
	1441063	Fus CH22 gG 63A 690V	ItalWeber			3
QU211.1	3NW7231	BASE SEZ.X FUS. CILINDR.22X58 3P	Siemens	=SB1	211	1
	1441063	Fus CH22 gG 63A 690V	ItalWeber			3
QU215.1	3NW7231	BASE SEZ.X FUS. CILINDR.22X58 3P	Siemens	=SB1	215	1
	1441063	Fus CH22 gG 63A 690V	ItalWeber			3
QU222.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	222	1
	1421016	Fus CH10 gG 16A 500V	ItalWeber			3
QU224.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	224	1
	1421016	Fus CH10 gG 16A 500V	ItalWeber			3
QU226.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	226	1
	1421016	Fus CH10 gG 16A 500V	ItalWeber			3
QU234.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	234	1
	1421025	Fus CH10 gG 25A 500V	ItalWeber			3
QU236.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	236	1
	1421025	Fus CH10 gG 25A 500V	ItalWeber			3
QU238.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	238	1
	1421025	Fus CH10 gG 25A 500V	ItalWeber			3
QU240.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	240	1
	1421020	Fus CH10 gG 20A 500V	ItalWeber			3
QU243.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	243	1
	1421020	Fus CH10 gG 20A 500V	ItalWeber			3
QU246.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	246	1
	1421020	Fus CH10 gG 20A 500V	ItalWeber			3
QU261.1	3NW7033	BASE SEZ.X FUS. CILINDR.10X38 3P 32A 3UM	Siemens	=SB1	261	1
	1421025	Fus CH10 gG 25A 500V	ItalWeber			3
QU274.1	3NP11531DA10	SEZ.FUS.NH2 400A FIX PIAST. IN.70MM SBAR	Siemens	=SB1	274	1
	1520400	Fus NH2 KTF gG 400A 500V	ItalWeber			3
	3NP19401FA00	ACC.3NP1 NH1-NH3 AUX 1CO	Siemens			1
QU276.1	3NP11531DA10	SEZ.FUS.NH2 400A FIX PIAST. IN.70MM SBAR	Siemens	=SB1	276	1
	1520400	Fus NH2 KTF gG 400A 500V	ItalWeber			3
	3NP19401FA00	ACC.3NP1 NH1-NH3 AUX 1CO	Siemens			1
S116.1	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S116.2	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S116.3	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S116.4	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S116.5	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S116.6	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1024

PAVADINIMAS TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1023

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
S116.7	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S116.8	THR02	Termostato NC 0-60°C	Dalla Pria	=SB1	116	1
S117.1	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117	1
S117.2	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117	1
S117.3	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117	1
S117.4	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117	1
S117A.1	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117A	1
S117A.2	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117A	1
S117A.3	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117A	1
S117A.4	THV02	Termostato NA 0-60°C	Dalla Pria	=SB1	117A	1
S118.1	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S118.2	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S118.3	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S118.4	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S118.5	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S118.6	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S118.7	050F02	Finecorsa 2nc	Elfin	=SB1	118	1
	050S003	Staffa per finecorsa	Elfin			1
S119.1	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.2	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.3	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.4	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.5	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.6	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.7	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
S119.8	050F02	Finecorsa 2nc	Elfin	=SB1	119	1
	050S003	Staffa per finecorsa	Elfin			1
SA123.1	3SU10504CF010AA0	SEL.CHIAVE SB455 PERM. 2POS. ESTRAZ. 0	Siemens	=SB1	123	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SA139.1	3SU10504CF010AA0	Testa selettore a chiave 2 posizioni	Siemens	=SB1	139	1

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4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1025

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1024

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
SA139.1	3SU15500AA100AA0	Holder	Siemens	=SB1	139	1
	3SU14001AA101BA0	Contatto NO	Siemens			1
SB133.1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=SB1	133	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SB139.1	3SU11500AB501BA0	PULS. PIATTO BLU 1NA	Siemens	=SB1	139	1
SC101.1	214000	SPD per impianti BT 50kA	Contrade	=SB1	101	4
	249594	Connettore Terra SPD 4P	Contrade			1
SC207.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	207	1
SC207.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	207	1
SC211.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	211	1
SC211.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	211	1
SC215.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	215	1
SC215.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	215	1
SC222.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	222	1
SC222.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	222	1
SC224.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	224	1
SC224.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	224	1
SC226.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	226	1
SC226.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	226	1
SC234.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	234	1
SC234.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	234	1
SC236.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	236	1
SC236.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	236	1
SC238.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	238	1
SC238.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	238	1
SC240.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	240	1
SC240.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	240	1
SC243.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	243	1
SC243.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	243	1
SC246.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	246	1
SC246.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	246	1
SC261.1	OPT-E3-V	Scheda Interfaccia Profibus	VACON	=SB1	261	1
SC261.2	OPT-BJ	STO AND ATEX OPTIONAL BOARD	VACON	=SB1	261	1
SCH	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		6
SH129.1	3SU10510AB300AA0	PULS. LUMINOSO PIATTO GIALLO	Siemens	=SB1	129	1
	3SU14011BB301AA0	PORTALAMP. LED GIALLO INCLUSO 24V UC	Siemens			1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
T103.1	1608001	TRASF.MONOF. 2000 VA 0-400/0-230	Carbognin	=SB1	103	1
TA101.1	TDAB2	DEL TRASF RELE DIF D.150mm 2 fili	IME	=SB1	101	1
TA102.1	EH 724 6	CT6/1500 IPRIM 1500 A	ABB	=SB1	102	1
TA102.2	EH 724 6	CT6/1500 IPRIM 1500 A	ABB	=SB1	102	1

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1026

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1025

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
TA102.3	EH 724 6	CT6/1500 IPRIM 1500 A	ABB	=SB1	102	1
VT117.1	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117	1
VT117.2	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117	1
VT117.3	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117	1
VT117.4	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117	1
VT117A.1	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117A	1
VT117A.2	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117A	1
VT117A.3	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117A	1
VT117A.4	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117A	1
VT117A.5	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117A	1
VT117A.6	034807	VENTILAT.TETTO ALTIS RAL7032	Legrand	=SB1	117A	1
X1	3031487	ST 6 Morsetto passante a molla	Phoenix Contact	=SB1		4
X100	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		9
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			9
X101	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
X102	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		108
X110	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		39
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
	3036563	ST 4-HESILA 250 (5X20) Morsetto portafus.	Phoenix Contact			1
X115	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		7
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X116	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		11
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X120	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		12
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X125	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X126	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		18
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X127	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		18
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		14
X16	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		132
X17	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X18	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X19	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X2	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		4
X21	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		5
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			2
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			4
X22	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		11
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			4
X23	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		20
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			4
X24	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2

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2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1027

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1026

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
X24	3031487	ST 6 Morsetto passante a molla	Phoenix Contact	=SB1		4
X25	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X26	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X27	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X28	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X29	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
X30	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
X31	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X32	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X33	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X34	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X35	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X36	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X37	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		2
X38	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		2
X39	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		2
X40	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		2
X41	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		2
X42	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		2
X43	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		4
X44	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		4
X45	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		3
X46	CB712	CBD 50/P MORSETTO PASSANTE 50MMQ	Cabur	=SB1		3
X47	CB712	CBD 50/P MORSETTO PASSANTE 50MMQ	Cabur	=SB1		3
X48	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X49	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X50	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		3
X51	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		3
X52	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X53	3036178	ST 35 Morsetto passante a molla	Phoenix Contact	=SB1		3
X54	3036149	ST 16 Morsetto passante a molla	Phoenix Contact	=SB1		3
X55	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		4
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			4
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			6
X56	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		4
	3036110	ST 10 Morsetto passante a molla	Phoenix Contact			8
X57	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		4
	3036110	ST 10 Morsetto passante a molla	Phoenix Contact			8
X58	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		4
	3036110	ST 10 Morsetto passante a molla	Phoenix Contact			8
X59	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3

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ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1028

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1027

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
X60	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			3
X61	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X62	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
X63	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
X64	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
X65	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X66	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X67	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X68	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X69	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X70	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3031364	ST 4 Morsetto passante a molla	Phoenix Contact			3
X71	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X72	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X73	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X74	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		6
X75	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		6
X76	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		6
X77	3031487	ST 6 Morsetto passante a molla	Phoenix Contact	=SB1		3
X78	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X79	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X80	3031364	ST 4 Morsetto passante a molla	Phoenix Contact	=SB1		3
X81	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X82	3031364	ST 4 Morsetto passante a molla	Phoenix Contact	=SB1		3
X83	3031487	ST 6 Morsetto passante a molla	Phoenix Contact	=SB1		3
X84	3031364	ST 4 Morsetto passante a molla	Phoenix Contact	=SB1		6
X85	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		5
X86	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X87	3036110	ST 10 Morsetto passante a molla	Phoenix Contact	=SB1		3
X88	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		4
X89	3031364	ST 4 Morsetto passante a molla	Phoenix Contact	=SB1		3
X90	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		2
	3036110	ST 10 Morsetto passante a molla	Phoenix Contact			3
X91	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		6
X92	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X93	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		6
X94	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X95	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3

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5	06/11/2015	AS-BUILT	R.G.	S.C.	R.T.
4	14/10/2015	CONNECTIONS MACHINES + ADD. FAN CONVEYOR 1-CN1-B	R.G.	S.C.	R.T.
3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1029

PAVADINIMAS TITLE: MATERIAL LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1028

Prekes/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
X96	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		3
X97	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		8
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			3
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X98	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=SB1		8
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			3
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
XC102.1	6ES79720BB120XA0	SIMATIC DP CONN PROFIBUS CAVO 90GRADI	Siemens	=SB1	102	1
XC500.1	6ES79720BB120XA0	SIMATIC DP CONN PROFIBUS CAVO 90GRADI	Siemens	=SB1	500	1
XC501.1	6ES79720BB120XA0	SIMATIC DP CONN PROFIBUS CAVO 90GRADI	Siemens	=SB1	501	1
XF	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact	=SB1		90
XF1	3036563	ST 4-HESILA 250 (5X20) Morsetto portafus.	Phoenix Contact	=SB1		4
XS104.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=SB1	104	1
XS115.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=SB1	115	1

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1030

PAVADINIMAS TITLE: MATERIAL LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1029

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
3-DCS-B-PB1 HS	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-DCS-B-PB1	278	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
HL283.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.10	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.3	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.4	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.5	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.6	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.7	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.8	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
HL283.9	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=3-DCS-B-PB1	283	1
SA282.1		Selettore a chiave tre posizioni stabili NO riposo 0		=3-DCS-B-PB1	282	1
SA282.2	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-B-PB1	282	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
SA282.3	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-B-PB1	282	1
SA282.4	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-B-PB1	282	1
SA282.5	3SU11502BM601NA0	SEL(LUM) LEVA BIANCO IMPUL.3 POS.1NA+1NA	Siemens	=3-DCS-B-PB1	282	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
X110	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-DCS-B-PB1		41
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-DCS-B-PB1		2
X200	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-DCS-B-PB1		41

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3	30/09/2015	CONV. SIGNAL	R.G.	S.C.	R.T.
2	30/06/2015	DESIGN	R.G.	S.C.	R.T.
1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1031

PAVADINIMAS TITLE: MATERIAL LIST 3-DCS-B
MEDŽIAGŲ SĄRAŠAS 3-DCS-B

LAPAS SHEET 1030

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
1-P01 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-P01	330	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
A330.1	0AA97071	HMI30-BAS 12,1"X/T IMX535-1G WEC7/PHMI4/UBQ	ASEM	=1-P01	330	1
QU330.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-P01	330	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU330.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-P01	330	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P01		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P02		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P03		4
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P04		4
X25	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P01		6
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X330.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-P01	330	1
1-P02 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-P02	331	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
A331.1	0AA97071	HMI30-BAS 12,1"X/T IMX535-1G WEC7/PHMI4/UBQ	ASEM	=1-P02	331	1
QU331.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-P02	331	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU331.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-P02	331	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
X26	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P02		6
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X331.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-P02	331	1
1-P03 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-P03	332	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
A332.1	0AA97071	HMI30-BAS 12,1"X/T IMX535-1G WEC7/PHMI4/UBQ	ASEM	=1-P03	332	1
QU332.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-P03	332	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU332.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-P03	332	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
X27	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-P03		6
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X332.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-P03	332	1
1-P04 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-P04	333	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			2
	3SB39210AK	CAPPUCCIO X PULS. EMERGENZA	Siemens			1
A333.1	0AA97071	HMI30-BAS 12,1"X/T IMX535-1G WEC7/PHMI4/UBQ	ASEM	=1-P04	333	1

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1	12/01/2015	DETAIL DESIGN	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	1032

PAVADINIMAS TITLE: MATERIAL LIST 1-PO
MEDŽIAGŲ SĄRAŠAS 1-PO

LAPAS SHEET 1031

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
QU333.1	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-PO4	333	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
QU333.2	3NW7023	BASE SEZ.X FUS. CILINDR.10X38 2P 32A 2UM	Siemens	=1-PO4	333	1
	1421004	Fus CH10 gG 4A 500V	ItalWeber			2
X28	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO4		6
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			2
X333.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-PO4	333	1

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	SB1	ELE-L-031	5	/

PAVADINIMAS TITLE
MATERIAL LIST 1-PO
MEDŽIAGŲ SĄRAŠAS 1-PO

LAPAS SHEET 1032