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ATZWANGER
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	TOSI NICOLA
OBJEKTAS OBJECT	VILNIUS LITHUANIA
PAVADINIMAS TITLE	1-PL4 - LOCAL PANEL BALER AREA

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	30/09/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO NR. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	3

PAVADINIMAS
TITLE
1-PL4 - LOCAL PANEL
LOCAL PANEL BALER AREA COVER

LAPAS
SHEET
1

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	3SK1112-2BB40	**Apsaugos modulis** Security module
	6ES7-321-TYPE6	**SM 321 sudaro 32 skaitmeniniai įėjimai 24VDC** SM 321 form 32 digital inputs 24VDC
	6ES7-322-1BL00-0AA0	**SM 322 modulis 32 skaitmeninis išėjimai 24VDC 0,5 iki 8A** SM 322 modulis 32 skaitmeninis iš?jimai 24VDC 0,5 iki 8A
	6ES7-331-1KF00-0AB0	**SM 331 įvesties modulis 8 13-bitų skiriamąją gebą Analog** SM 331 Input Module 8 13-bit resolution Analog
	6ES7153-1AA03-0XB0	**Et200m IM153 sąsajos modulis-1** Et200m IM153 interface module-1
	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
	Q9	**Vieno polių srovės išjungiklius** Int. aut. single-pole circuit breaker
	Q10	**Dvipolis jungtuvo** Int. aut. bipolar circuit breaker

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	Q70	**Atjungimas jungiklio** Int. isolator, bipolar
	Q82	**Atjungimas jungiklio su saugiklis** Two-pole disconnecting switch with fuse
	R10	**Potenciometras** Resistor
	R6	**Potenciometras** Potentiometer
	S2	**Mygtuko valdiklį** NO button control
	S4C	**Mygtuko valdiklį** NC button control
	S8	**Kontroliuoja slėgio (slėgio jungiklis)** Controlled by pressure (pressure switch) NO
	S10	**Ribiniai jungikliai** NO limit switches
	S10C	**Ribiniai jungikliai** NC limit switches
	S18C	**Reguliuojamos temperatūros (termostatas)** Temperature-controlled (thermostat) NC
	S43	**Raktas valdomų selektoriaus jungiklis trijų stabilus pozicijas Nr poilsio 0** Key-operated selector switch three stable positions NO rest 0

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	4

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET 3

Sim.\Sym.	File	Descrizione\Description\Aprašymas
	S59C	Dirbti dėl šilumos poveikio NC working for thermal effect
	S75	Mygtukas su įtrauktas įspėjimas šviesa Button with NO incorporated warning light
	S76C	Mygtukas NC įtrauktas įspėjimas šviesos Button with NC incorporated warning light
	S106	Trijų padėčių jungiklis (atgal centras) Three-position switch NO (back Center)
	S106C	Trijų padėčių jungiklis NC (atgal centras) Three-position switch NC (back Center)
	KA1	Pagalbiniai relės ritė Aux relay coil
	BLK92	Lizdas Socket
	BLK98	9 jungtimi 9-pin connector
	BLK323	SIGUARD apsaugos modulio SIGUARD security module
	CNT_16	Nulinis greičio jungiklis Zero speed switch
	MPS_03	Filtras Filter

Sim.\Sym.	File	Descrizione\Description\Aprašymas
AC DC	ALIM_INV	Elektros energijos tiekimo Power supply
	ASEM-HMI_30	Operatoriaus pultas Operator panel
PT100 4...20mA	CONVERTITORE	Temperatūros daviklis Temperature Probe
	PONTE	Vielos tiltas Wire bridge

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	5

PAVADINIMAS TITLE: SYMBOLS LEGEND / *SIMBOLIŲ LEGENDA*

LAPAS SHEET 4

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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Anlagentechnik von A–Z: Umwelt, Energie, Wasser, Haus.
ECOMASTER
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LADURNER
UMWELTTECHNIK - ECOLOGIA

KLIENTO UŽSAKYMAS:
CUSTOMER ORDER: E00035

KONSTRUKTORIUS:
COSTRUCTOR:

SINECTRA

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CSQ 9165.SNCT
IQNet IT-43517

UŽSAKYMO: ORDER:	150290
DALIES NUMERIS: PART NUMBER:	150290071PL4
PAVADINIMAS: TITLE:	1–PL4 LOCAL PANEL BALER AREA
DIZAINAS: DESIGN:	150290071PL4.DWG
DATA: DATE:	15/06/2015
PARENGTAS: DRAWING:	T.N.
PATIKRINTAS : CHECKED:	S.C.
PATVIRTINTAS: APPROVED:	R.T.
PASTABA: NOTES:	1-PL4 VIETINIS VALDYMO SKYDAS PRISPAUDĖJO ZONA

REV. REV.	APRAŠYMAS DESCRIPTION	DATA DATE	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
0	ISSUED	12/01/2015	CEG	MAF	LAD
1	DESING	15/06/2015	R.G.	S.C.	R.T.
2	CONNECTIONS MACHINES	30/09/2015	R.G.	S.C.	R.T.
3	CHANGE CONNECTIONS JB	15/10/2015	R.G.	S.C.	R.T.
4	AS-BUILT	10/11/2015	R.G.	S.C.	R.T.

ĮTAMPOS Vn: VOLTAGE Vn:	230Vac NORMAL/UPS
PADAVIMAS: FEEDING:	F+N+T
DAŽNIO f: (Hz) FREQUENCY f: (Hz)	50Hz
VARDINĖS SROVĖS In: (A) ABSORBER CURRENT In: (A)	10
GALIA P: (kW) POWER P: (kW)	2
TRUMPOJO JUNGIMO SROVĖ Icc: (kA) SHORT CIRCUIT CURRENT Icc: (kA)	10kA
PAGALBINIS ŠĖRIMO: AUXILIARY FEEDING:	24Vdc 230Vac
SPALVA: COLOR:	RAL 7035
APSAUGOS LAIPSNIS: PROTECTION DEGREE:	IP65
MATMENYS: DIMENSIONS: (b x p x h)	600x300x1000+800x300x1000mm
ELEKTROS SKYDAS MEDŽIAGA: ELECTRIC PANEL MATERIAL:	TAPYBA PLIENO – PIANTING 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
10	2015	F+N+T
Icc kA	**Hz**	**IP**
10	50	65
Ui	**Ue**	**CEI-EN**
750	230	61439–1 61439–2

kokybės sistemos sertifikatą
quality system certificate
UNI EN ISO 9001

Dalies Numeris - Id. Number: 150290071PL4

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	1-PL4	ELE-L-035	4	6

PAVADINIMAS
TITLE
GENERAL ELECTRIC DATA
BENDRI ELEKTROS DUOMENYS

LAPAS SHEET 5

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

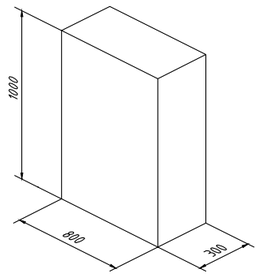
Cabinet -- kabinetas : 1-PL4

Type Cabinet -- Įveskite kabinetas : 1000x800x300+1000x600x300

First or last enclosure, type of exposure, with the top free - Pirmasis ar paskutinis korpusas, tipo poveikio, su viršuje nemokamai

Dimensions of Cabinet -- Matmenys kabineto :

Height -- Aukštis	:	1000	mm
Width -- Plotis	:	800	mm
Depth -- Gylis	:	300	mm
N ° Aperture -- N ° Apertūra	:	0	



Material -- Medžiaga : Lamiera Verniciata

Maximum radiant power of the cabinet -- Maksimalus spinduliavimo galia spintos [W] : 338.2 W

K thermal transmission -- K šilumos perdavimo : 5.5

Constant casing -- Pastovus korpusas (k) : 0.31

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_o x b [m^2]
Upper Part -- Viršutinė dalis	800x300	0.24	1.4	0.336
Front part -- Priekinė dalis	800x1000	0.8	0.9	0.72
Rear part -- Užpakalinė dalis	800x1000	0.8	0.9	0.72
Left Side -- Kairė pusė	300x1000	0.3	0.5	0.15
Right Side -- Dešinė pusė	300x1000	0.3	0.9	0.27
Total area Effective -- Bendras plotas Efektyvus		Ae = $\sum (A_o \times b)$ = Total [m^2]		2.1960 mq

General data — Bendrieji duomenys

Temperature Data -- Temperatūros duomenų	
Maximum ambient temperature summer Maksimali aplinkos temperatūra vasarą	22
Minimum winter temperature Minimalus žiemos temperatūra	15
Maximum temperature inside the cabinet Maksimali temperatūra viduje spintos	50

Power Data -- Maitinimo duomenys	
Installed Power -- įrengtoji galia [W]	110.00 W
Utilization factor -- Panaudojimo koeficientas	1.00
Factor of contemporaneity -- Faktorius modernybės	1.00
Effective power dissipated in the cabinet -- Efektyvus energijos išsisklaido į kabinetą [W]	110.00 W

Results of calculation — Rezultatai apskaičiuoti

Results of calculation: Temperatures -- Rezultatai apskaičiuoti: Temperatūra	
Average temperature in the cabinet Vidutinė temperatūra sistemą	/
Maximum temperature in the cabinet Maksimali temperatūra spintoje	/
Delta temperature halfway cabinet Delta temperatūra pusiaukelėje spinta	/
Delta temperature at the top of the cabinet Delta temperatūra spintoje viršuje	/

Calculation results: Cooling -- Skaičiavimo rezultatai: Aušinimo	
Air inlet section Opening [cm^2] Oro įleidimo skyriuje atidarymas [cm^2]	0
Air volume riciesta for the fan [m^3/h] Oro tūris riciesta ventiliatoriaus [m^3/h]	-15
Thermal power required for the heat exchanger [W/K] Šiluminės energija, būtina šilumokaičio [W/K]	
Required cooling power for the air conditioner [W] Reikalinga aušinimo galia kondicionieriaus [W]	
Power strength anti condensation [W] Maitinimo jėga kovos kondensatas [W]	20+20

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	7

PAVADINIMAS TITLE: HEAT BALANCE
šilumos balansas

LAPAS SHEET 6

La/Sh	Description	Aprašymas	N. Rev.
1			4
3	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	4
4	SYMBOLS LEGEND	SIMBOLIŲ LEGENDA	4
5	GENERAL ELECTRIC DATA	BENDRI ELEKTROS DUOMENYS	4
6	HEAT BALANCE	šilumos balansas	4
7	INDEX	TURINYS	4
8	INDEX	TURINYS	4
21	FRONT PANEL	PRIEKINIS VALDYMO SKYDAS	4
22	FRONT PANEL 1-CN8-PB1	PRIEKINIS VALDYMO SKYDAS1-CN8-PB1	4
23	FRONT PANEL 1-CN9-PB1	PRIEKINIS VALDYMO SKYDAS 1-CN9-PB1	4
24	FRONT PANEL 2-CN8-PB1	PRIEKINIS VALDYMO SKYDAS 2-CN8-PB1	4
25	FRONT PANEL 3-CN1-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN1-PB1	4
26	FRONT PANEL 3-CN3-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN3-PB1	4
27	FRONT PANEL 3-CN5-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN5-PB1	4
28	FRONT PANEL 3-CN6-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN6-PB1	4
29	FRONT PANEL 3-CN2-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN2-PB1	4
30	FRONT PANEL 3-CN4-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN4-PB1	4
31	FRONT PANEL 3-CN7-PB1	PRIEKINIS VALDYMO SKYDAS 3-CN7-PB1	4
32	FRONT PANEL 1-PO4	PRIEKINIS VALDYMO SKYDAS 1-PO4	4
45	COMMUNICATION NETWORK	KOMUNIKACIJŲ TINKLAS	4
105	UPS AUX 24VDC	ATSARGINIS UPS 24V NS	4
115	AUX SERVICES	ATSARGINĖ ĮRANGA	4
131	EMERGENCY CIRCUIT	AVARINĖ ELEKTROS SROVĖS GRANDINĖ	4
132	EMERGENCY CIRCUIT	AVARINĖ ELEKTROS SROVĖS GRANDINĖ	4
133	EMERGENCY CIRCUIT	AVARINĖ ELEKTROS SROVĖS GRANDINĖ	4
134	EMERGENCY CIRCUIT	AVARINĖ ELEKTROS SROVĖS GRANDINĖ	4
201	HORN ACKNOWLEDGE	SIGNALO PATVIRTINIMAS	4
203	CONVEYOR 1-CN8 BALER AREA	TRANSPORTERIS 1-CN8 PRESAVIMO ZONA	4
204	CONVEYOR 1-CN8 BALER AREA	TRANSPORTERIS 1-CN8 PRESAVIMO ZONA	4
205	CONVEYOR 1-CN8 BALER AREA	TRANSPORTERIS 1-CN8 PRESAVIMO ZONA	4
206	CONVEYOR 1-CN9 BALER AREA	TRANSPORTERIS 1-CN9 PRESAVIMO ZONA	4
207	CONVEYOR 1-CN9 BALER AREA	TRANSPORTERIS 1-CN9 PRESAVIMO ZONA	4
208	CONVEYOR 1-CN9 BALER AREA	TRANSPORTERIS 1-CN9 PRESAVIMO ZONA	4
209	CONVEYOR 2-CN8 BALER AREA	TRANSPORTERIS 2-CN8 PRISPAUDĖJO ZONA	4
210	CONVEYOR 2-CN8 BALER AREA	TRANSPORTERIS 2-CN8 PRISPAUDĖJO ZONA	4
211	CONVEYOR 2-CN8 BALER AREA	TRANSPORTERIS 2-CN8 PRISPAUDĖJO ZONA	4
212	CONVEYOR 3-CN1 BALER AREA	TRANSPORTERIS 3-CN1 PRISPAUDĖJO ZONA	4
213	CONVEYOR 3-CN1 BALER AREA	TRANSPORTERIS 3-CN1 PRISPAUDĖJO ZONA	4
214	CONVEYOR 3-CN1 BALER AREA	TRANSPORTERIS 3-CN1 PRISPAUDĖJO ZONA	4
215	CONVEYOR 3-CN3 BALER AREA	TRANSPORTERIS 3-CN3 PRESAVIMO ZONA	4
216	CONVEYOR 3-CN3 BALER AREA	TRANSPORTERIS 3-CN3 PRESAVIMO ZONA	4
217	CONVEYOR 3-CN3 BALER AREA	TRANSPORTERIS 3-CN3 PRESAVIMO ZONA	4
219	CONVEYOR 3-CN5 BALER AREA	TRANSPORTERIS 3-CN5 PRESAVIMO ZONA	4
220	CONVEYOR 3-CN5 BALER AREA	TRANSPORTERIS 3-CN5 PRESAVIMO ZONA	4
221	CONVEYOR 3-CN5 BALER AREA	TRANSPORTERIS 3-CN5 PRESAVIMO ZONA	4

La/Sh	Description	Aprašymas	N. Rev.
222	CONVEYOR 3-CN6 BALER AREA	TRANSPORTERIS 3-CN6 PRESAVIMO ZONA	4
223	CONVEYOR 3-CN6 BALER AREA	TRANSPORTERIS 3-CN6 PRESAVIMO ZONA	4
224	CONVEYOR 3-CN6 BALER AREA	TRANSPORTERIS 3-CN6 PRESAVIMO ZONA	4
226	CONVEYOR 3-CN2 BALER AREA	TRANSPORTERIS 3-CN2 PRESAVIMO ZONA	4
227	CONVEYOR 3-CN2 BALER AREA	TRANSPORTERIS 3-CN2 PRESAVIMO ZONA	4
228	CONVEYOR 3-CN2 BALER AREA	TRANSPORTERIS 3-CN2 PRESAVIMO ZONA	4
229	CONVEYOR 3-CN4 BALER AREA	TRANSPORTERIS 3-CN4 PRESAVIMO ZONA	4
230	CONVEYOR 3-CN4 BALER AREA	TRANSPORTERIS 3-CN4 PRESAVIMO ZONA	4
231	CONVEYOR 3-CN4 BALER AREA	TRANSPORTERIS 3-CN4 PRESAVIMO ZONA	4
233	CONVEYOR 3-CN7 BALER AREA	TRANSPORTERIS 3-CN7 PRISPAUDĖJO ZONA	4
234	CONVEYOR 3-CN7 BALER AREA	TRANSPORTERIS 3-CN7 PRISPAUDĖJO ZONA	4
235	CONVEYOR 3-CN7 BALER AREA	TRANSPORTERIS 3-CN7 PRISPAUDĖJO ZONA	4
260	SIGNAL INTERFACE TO SB7-A	SIGNALO SĄSAJA Į SB7-A	4
261	SIGNAL INTERFACE TO SB7-A	SIGNALO SĄSAJA Į SB7-A	4
262	SIGNAL INTERFACE TO SB7-A	SIGNALO SĄSAJA Į SB7-A	4
264	SIGNAL INTERFACE TO SB7-B	SIGNALO SĄSAJA Į SB7-B	4
265	SIGNAL INTERFACE TO SB7-B	SIGNALO SĄSAJA Į SB7-B	4
266	SIGNAL INTERFACE TO SB7-B	SIGNALO SĄSAJA Į SB7-B	4
268	SIGNAL INTERFACE TO SB9	SIGNALO SĄSAJA Į SB9	4
269	SIGNAL INTERFACE TO SB9	SIGNALO SĄSAJA Į SB9	4
270	SIGNAL INTERFACE TO SB9	SIGNALO SĄSAJA Į SB9	4
272	SIGNAL INTERFACE TO SB10	SIGNALO SĄSAJA Į SB10	4
273	SIGNAL INTERFACE TO SB10	SIGNALO SĄSAJA Į SB10	4
274	SIGNAL INTERFACE TO SB10	SIGNALO SĄSAJA Į SB10	4
275	SIGNAL INTERFACE TO SB10	SIGNALO SĄSAJA Į SB10	4
276	SIGNAL INTERFACE TO SB17	SIGNALO SĄSAJA Į SB17	4
278	SIGNAL INTERFACE TO SB17	SIGNALO SĄSAJA Į SB17	4
280	SIGNAL INTERFACE TO SB18	SIGNALO SĄSAJA Į SB18	4
281	SIGNAL INTERFACE TO SB18	SIGNALO SĄSAJA Į SB18	4
282	SIGNAL INTERFACE TO SB18	SIGNALO SĄSAJA Į SB18	4
333	PANEL OPERATOR 1-P04	VALDYMO SKYDO OPERATORIUS 1-P04	4
495	PLC SPARE I/O	PLC ATSARGINIS ĮV/IŠV	4
496	PLC SPARE I/O	PLC ATSARGINIS ĮV/IŠV	4
500	PLC LAYOUT	PLC PLANAS	4
505	DIGITAL INPUT PLC	SKAITMENINIS ĮVADAS PLC	4
506	DIGITAL INPUT PLC	SKAITMENINIS ĮVADAS PLC	4
507	DIGITAL INPUT PLC	SKAITMENINIS ĮVADAS PLC	4
508	DIGITAL INPUT PLC	SKAITMENINIS ĮVADAS PLC	4
509	DIGITAL INPUT PLC	SKAITMENINIS ĮVADAS PLC	4
514	DIGITAL OUTPUT PLC	SKAITMENINIS IŠVADAS PLC	4
515	DIGITAL OUTPUT PLC	SKAITMENINIS IŠVADAS PLC	4
600	CABLE LIST	KABELIŲ SĄRAŠAS	4
601	CABLE LIST	KABELIŲ SĄRAŠAS	4
602	CABLE LIST	KABELIŲ SĄRAŠAS	4
603	CABLE LIST	KABELIŲ SĄRAŠAS	4

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	8

PAVADINIMAS TITLE: INDEX *TURINYS*

LAPAS SHEET: 7

La/Sh	Description	Aprašymas	N. Rev.
604	CABLE LIST	KABELIŲ SĄRAŠAS	4
605	CABLE LIST	KABELIŲ SĄRAŠAS	4
606	CABLE LIST	KABELIŲ SĄRAŠAS	4
607	CABLE LIST	KABELIŲ SĄRAŠAS	4
608	CABLE LIST	KABELIŲ SĄRAŠAS	4
609	CABLE LIST	KABELIŲ SĄRAŠAS	4
610	CABLE LIST	KABELIŲ SĄRAŠAS	4
611	CABLE LIST	KABELIŲ SĄRAŠAS	4
612	CABLE LIST	KABELIŲ SĄRAŠAS	4
613	CABLE LIST	KABELIŲ SĄRAŠAS	4
614	CABLE LIST	KABELIŲ SĄRAŠAS	4
615	CABLE LIST	KABELIŲ SĄRAŠAS	4
616	CABLE LIST	KABELIŲ SĄRAŠAS	4
617	CABLE LIST	KABELIŲ SĄRAŠAS	4
618	CABLE LIST	KABELIŲ SĄRAŠAS	4
701	TERMINAL STRIPS	GALINIAI GNYBTAI	4
702	TERMINAL STRIPS	GALINIAI GNYBTAI	4
703	TERMINAL STRIPS	GALINIAI GNYBTAI	4
704	TERMINAL STRIPS	GALINIAI GNYBTAI	4
705	TERMINAL STRIPS	GALINIAI GNYBTAI	4
706	TERMINAL STRIPS	GALINIAI GNYBTAI	4
707	TERMINAL STRIPS	GALINIAI GNYBTAI	4
708	TERMINAL STRIPS	GALINIAI GNYBTAI	4
709	TERMINAL STRIPS	GALINIAI GNYBTAI	4
710	TERMINAL STRIPS	GALINIAI GNYBTAI	4
715	1-CN8 TERMINAL STRIPS	1-CN8 GALINIAI GNYBTAI	4
716	1-CN8 TERMINAL STRIPS	1-CN8 GALINIAI GNYBTAI	4
717	1-CN9 TERMINAL STRIPS	1-CN9 GALINIAI GNYBTAI	4
718	1-CN9 TERMINAL STRIPS	1-CN9 GALINIAI GNYBTAI	4
719	1-PO4 TERMINAL STRIPS	1-PO4 GALINIAI GNYBTAI	4
720	2-CN8 TERMINAL STRIPS	2-CN8 GALINIAI GNYBTAI	4
721	2-CN8 TERMINAL STRIPS	2-CN8 GALINIAI GNYBTAI	4
722	3-CN1 TERMINAL STRIPS	3-CN1 GALINIAI GNYBTAI	4
723	3-CN1 TERMINAL STRIPS	3-CN1 GALINIAI GNYBTAI	4
724	3-CN2 TERMINAL STRIPS	3-CN2 GALINIAI GNYBTAI	4
725	3-CN2 TERMINAL STRIPS	3-CN2 GALINIAI GNYBTAI	4
726	3-CN3 TERMINAL STRIPS	3-CN3 GALINIAI GNYBTAI	4
727	3-CN3 TERMINAL STRIPS	3-CN3 GALINIAI GNYBTAI	4
728	3-CN4 TERMINAL STRIPS	3-CN4 GALINIAI GNYBTAI	4
729	3-CN4 TERMINAL STRIPS	3-CN4 GALINIAI GNYBTAI	4
730	3-CN5 TERMINAL STRIPS	3-CN5 GALINIAI GNYBTAI	4
731	3-CN5 TERMINAL STRIPS	3-CN5 GALINIAI GNYBTAI	4
732	3-CN6 TERMINAL STRIPS	3-CN6 GALINIAI GNYBTAI	4
733	3-CN6 TERMINAL STRIPS	3-CN6 GALINIAI GNYBTAI	4
734	3-CN7 TERMINAL STRIPS	3-CN7 GALINIAI GNYBTAI	4

La/Sh	Description	Aprašymas	N. Rev.
735	3-CN7 TERMINAL STRIPS	3-CN7 GALINIAI GNYBTAI	4
1000	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1001	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1002	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1003	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1004	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1005	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1006	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1007	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4
1008	MATERIALS LIST	MEDŽIAGŲ SĄRAŠAS	4

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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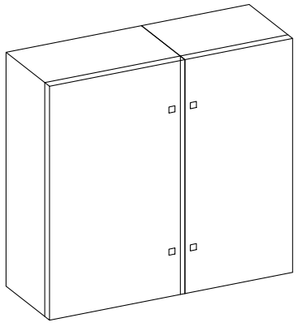
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	21

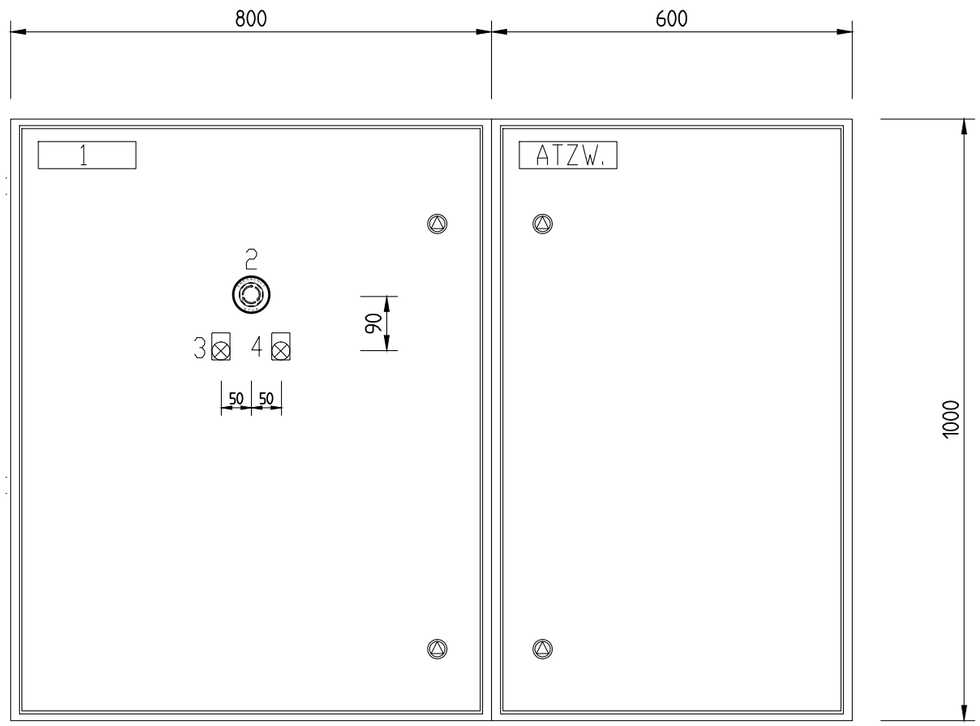
PAVADINIMAS TITLE: INDEX / *TURINYS*

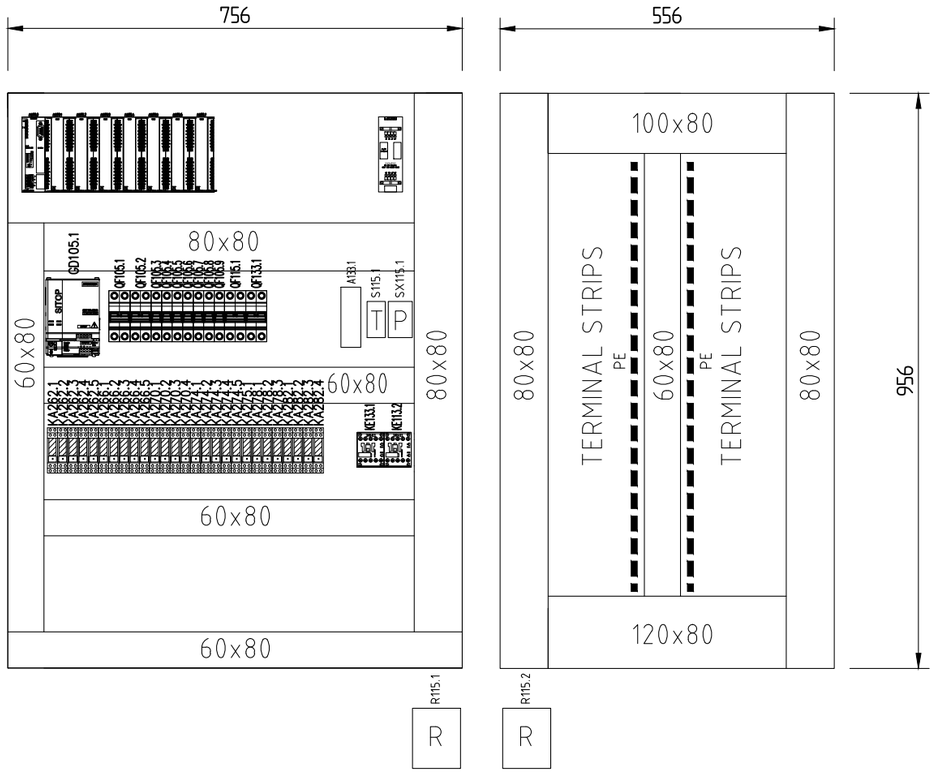
LAPAS SHEET: 8



STEEL BOX IP66 RAL 7035
L 1400 – H 1000 – P 300 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-PL4 LOCAL PANEL BALER AREA	1-PL4 VIETINIS VALDYMO SKYDAS PRISPAUDĖJO ZONA
2	EMERGENCY PUSH BUTTON	SB133.1	1 NC	RD	EMERGENCY	AVARIJA
3	GLOWING PUSH BUTTON	SH201.1	1 NO LED	YE	ACKNOWLEDGE HORN	PATVIRTINIMO SIGNALAS
4	LAMP	HL133.1	LED	RD	EMERGENCY INSERTED	ĮJUNGTAS AVARINIS REŽIMAS





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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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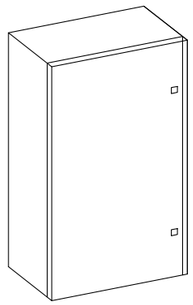
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	22

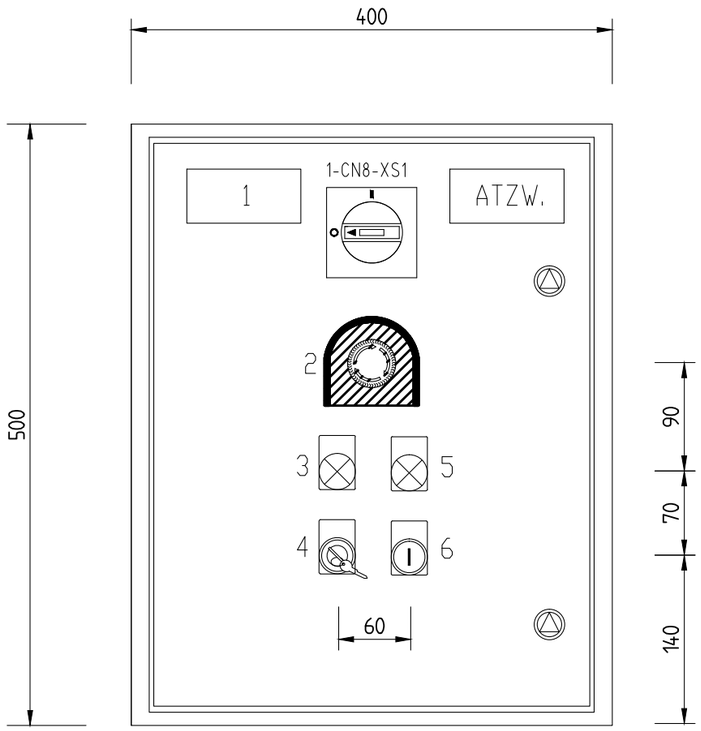
PAVADINIMAS TITLE
FRONT PANEL
PRIEKINIS VALDYMO SKYDAS

LAPAS SHEET 21



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN8-PB1	1-CN8-PB1
2	EMERGENCY PUSH BUTTON	1-CN8-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL205.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA205.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL205.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB205.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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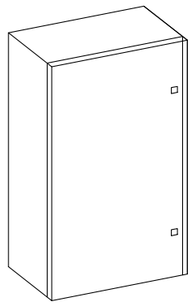
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	23

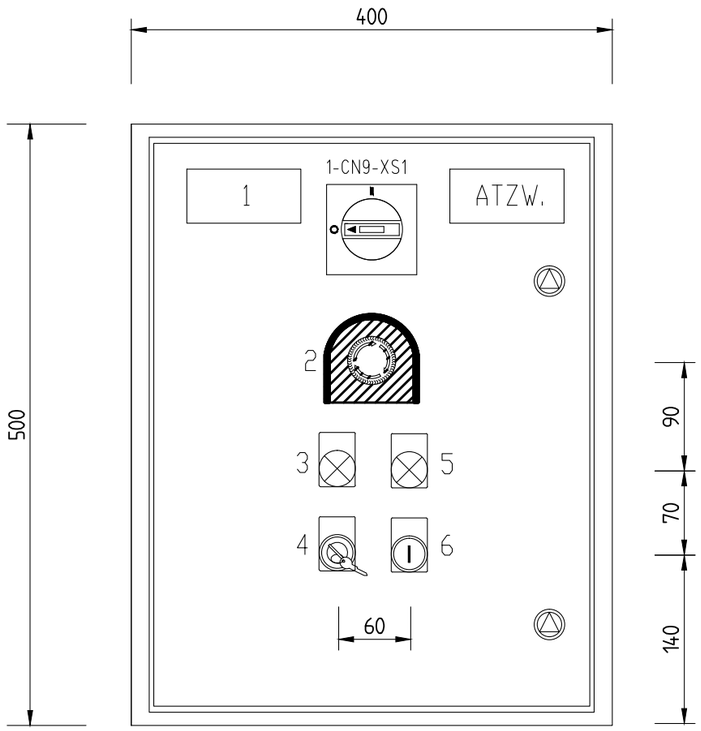
PAVADINIMAS TITLE
FRONT PANEL 1-CN8-PB1
PRIEKINIS VALDYMO SKYDAS1-CN8-PB1

LAPAS SHEET 22



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				1-CN9-PB1	1-CN9-PB1
2	EMERGENCY PUSH BUTTON	1-CN9-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL208.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA208.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL208.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB208.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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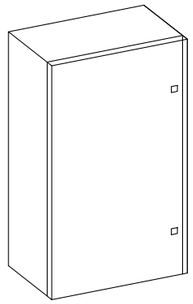
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	24

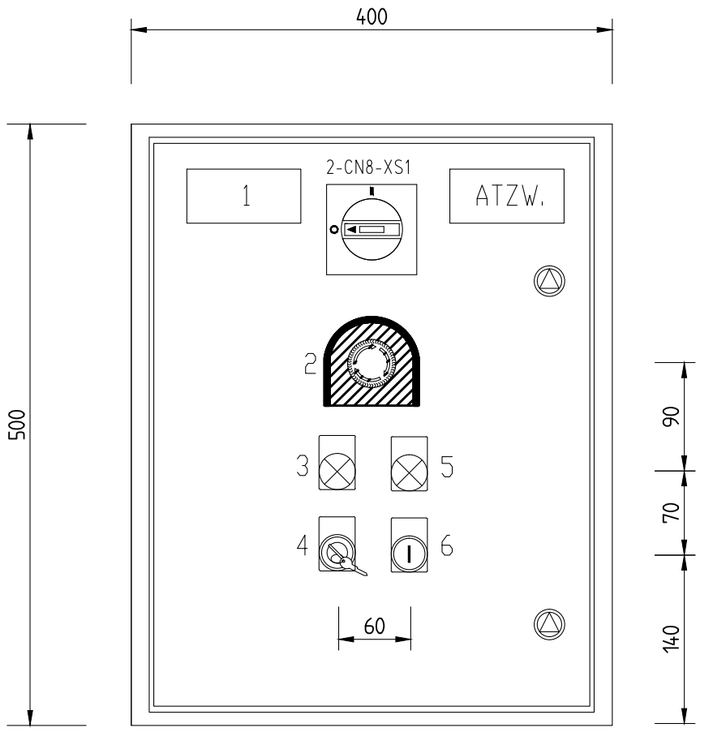
PAVADINIMAS TITLE
FRONT PANEL 1-CN9-PB1
PRIEKINIS VALDYMO SKYDAS 1-CN9-PB1

LAPAS SHEET 23



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				2-CN8-PB1	2-CN8-PB1
2	EMERGENCY PUSH BUTTON	2-CN8-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL211.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA211.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL211.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB211.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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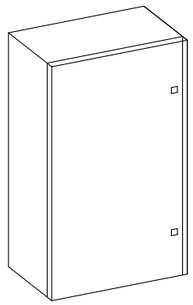
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	25

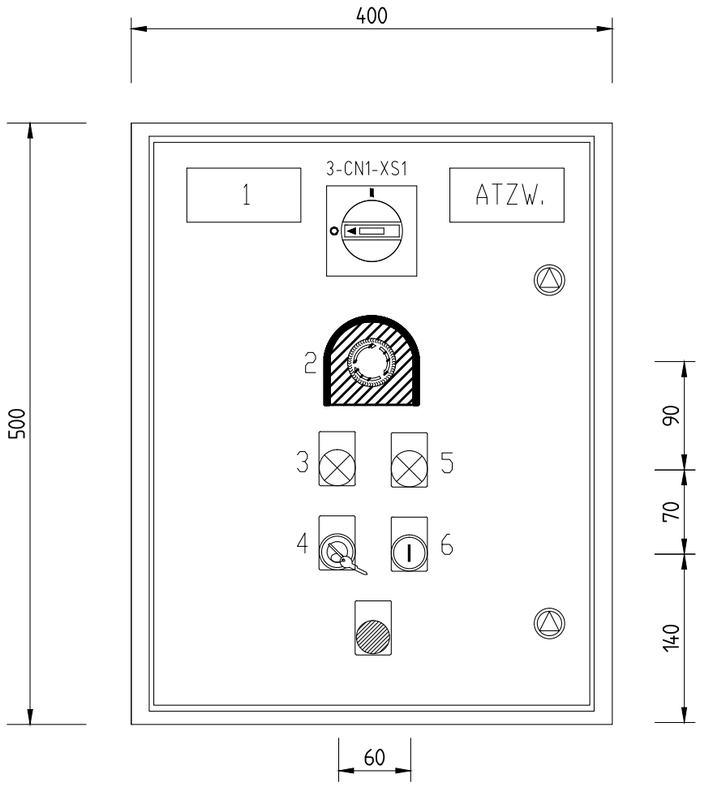
PAVADINIMAS TITLE
FRONT PANEL 2-CN8-PB1
PRIEKINIS VALDYMO SKYDAS 2-CN8-PB1

LAPAS SHEET 24



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN1-PB1	3-CN1-PB1
2	EMERGENCY PUSH BUTTON	3-CN1-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL214.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA214.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL214.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB214.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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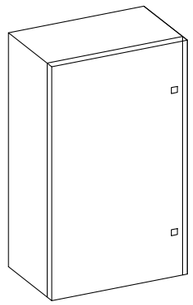
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	26

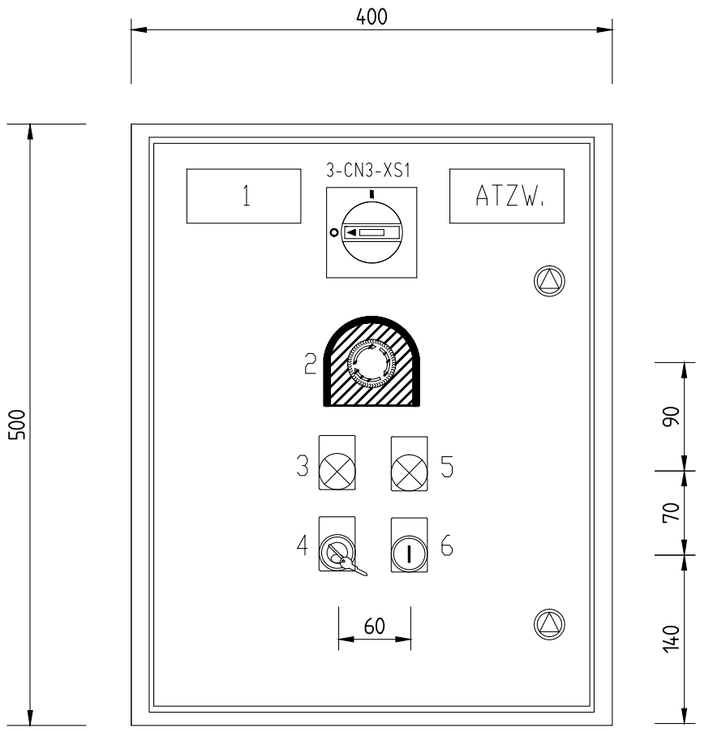
PAVADINIMAS TITLE
FRONT PANEL 3-CN1-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN1-PB1

LAPAS SHEET 25



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN3-PB1	3-CN3-PB1
2	EMERGENCY PUSH BUTTON	3-CN3-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL217.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA217.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL217.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB217.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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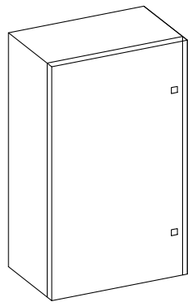
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	27

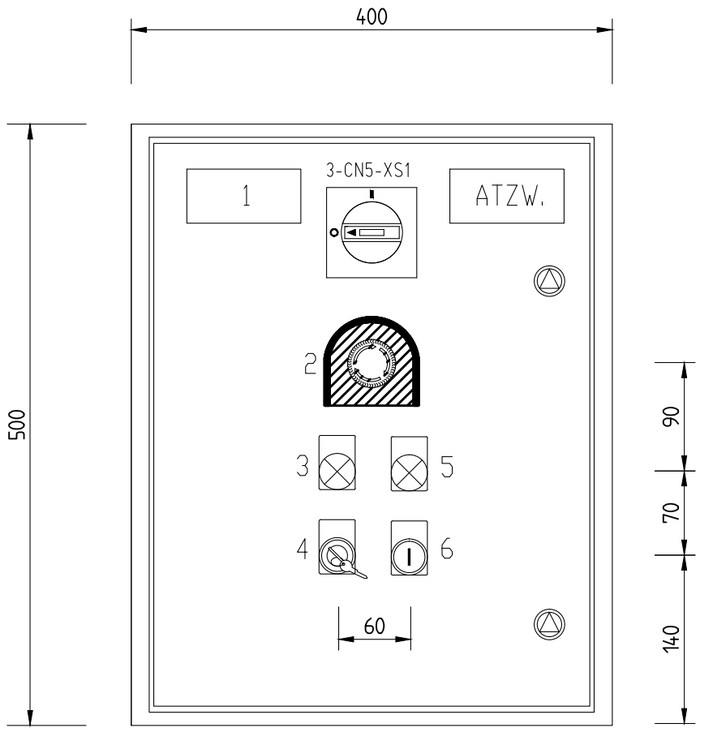
PAVADINIMAS TITLE
FRONT PANEL 3-CN3-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN3-PB1

LAPAS SHEET 26



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN5-PB1	3-CN5-PB1
2	EMERGENCY PUSH BUTTON	3-CN5-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL221.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA221.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL221.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB221.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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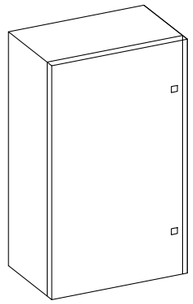
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	28

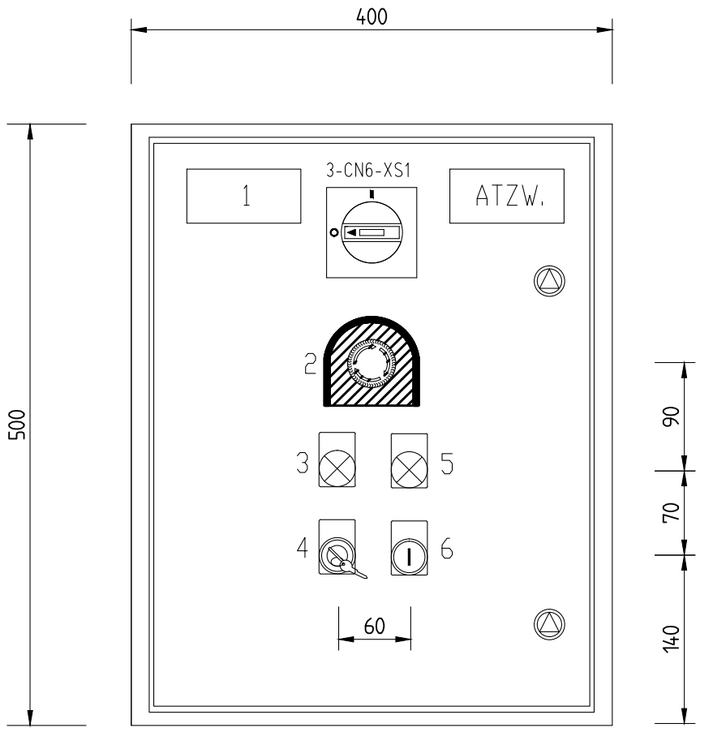
PAVADINIMAS TITLE
FRONT PANEL 3-CN5-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN5-PB1

LAPAS SHEET 27



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN6-PB1	3-CN6-PB1
2	EMERGENCY PUSH BUTTON	3-CN6-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL224.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA224.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL224.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB224.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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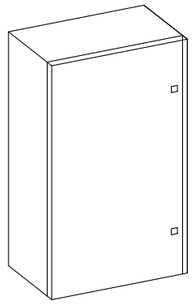
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	29

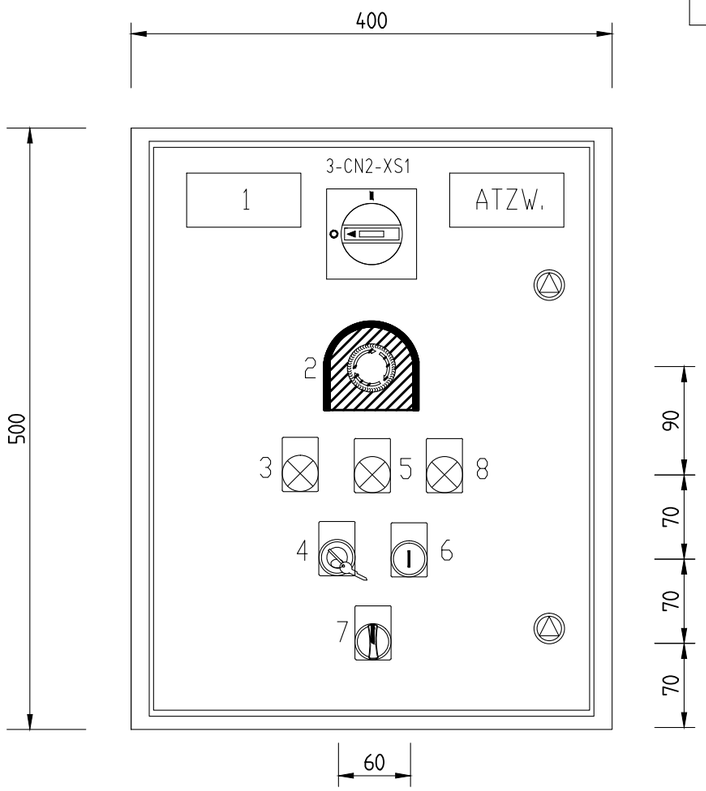
PAVADINIMAS TITLE
FRONT PANEL 3-CN6-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN6-PB1

LAPAS SHEET 28



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN2-PB1	3-CN2-PB1
2	EMERGENCY PUSH BUTTON	3-CN2-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL228.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA228.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL228.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB228.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS
7	SELECTOR	SA228.2	1 NO		MOTOR RUNNING BACK - FORW.	VARIKLIS DIRBA ATGAL-Į PRIEKĮ
8	LAMP	HL228.3	LED	WH	MOTOR RUNNING BACKWARD	VARIKLIS DIRBA PRIEŠINGA KRYPTIMI



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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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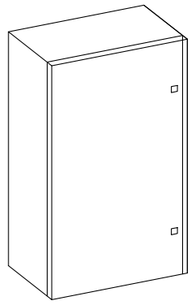
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	30

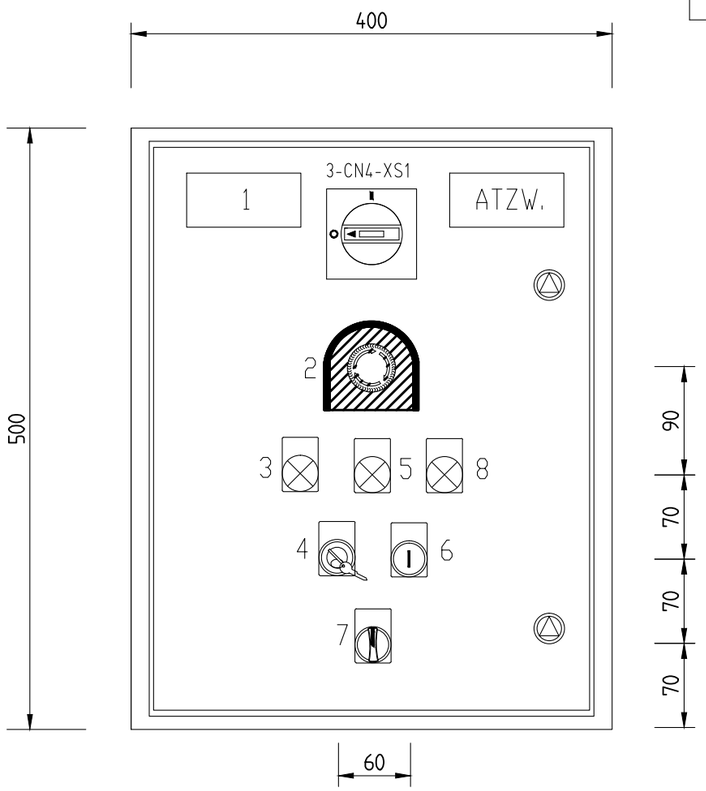
PAVADINIMAS TITLE
FRONT PANEL 3-CN2-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN2-PB1

LAPAS SHEET 29



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN4-PB1	3-CN4-PB1
2	EMERGENCY PUSH BUTTON	3-CN4-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL231.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA231.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL231.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB231.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS
7	SELECTOR	SA231.2	1 NO		MOTOR RUNNING BACK - FORW.	VARIKLIS DIRBA ATGAL-Į PRIEKĮ
8	LAMP	HL231.3	LED	WH	MOTOR RUNNING BACKWARD	VARIKLIS DIRBA PRIEŠINGA KRYPTIMI



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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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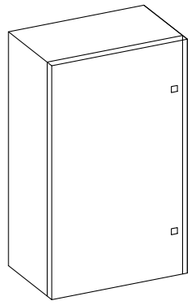
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	31

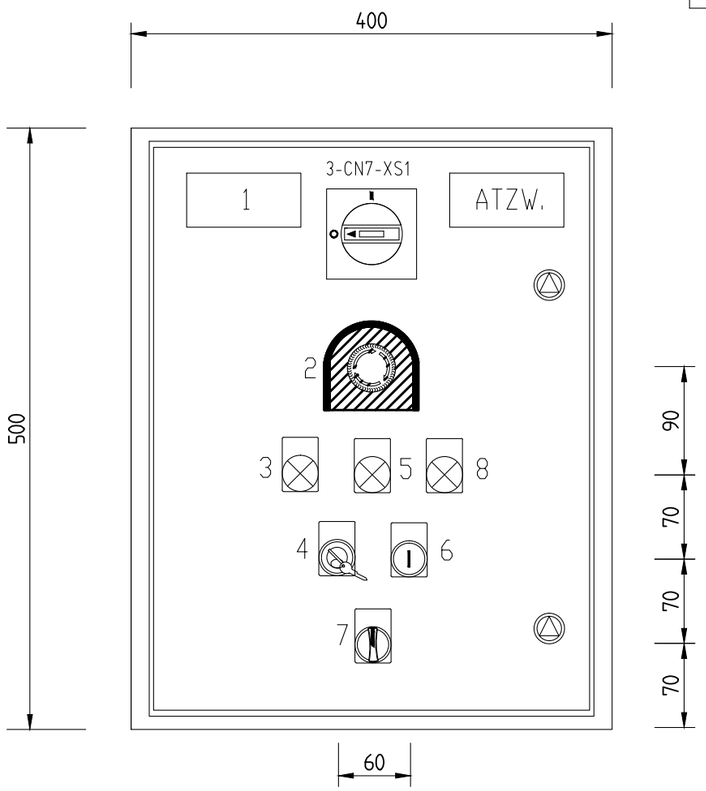
PAVADINIMAS TITLE
FRONT PANEL 3-CN4-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN4-PB1

LAPAS SHEET 30



STEEL BOX IP66 RAL 7035
L 400 – H 500 – P 200 mm

REF.	DESCRIPTION		SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRAŠYMAS
1	PLATE				3-CN7-PB1	3-CN7-PB1
2	EMERGENCY PUSH BUTTON	3-CN7-PB1 HS1	2 NC	RD	EMERGENCY	AVARIJA
3	LAMP	HL235.1	LED	WH	LOCAL ENABLED CONTROLS	AKTYVUOTAS VIETINIS VALDYMO REŽIMAS
4	KEY SELECTOR	SA235.1	2 NO		LOCAL CONTROL REM-0-LOCAL	VIETINIS VALDYMO REŽIMAS NUOTOLINIS-0-VIETINIS
5	LAMP	HL235.2	LED	WH	MOTOR RUNNING	VARIKLIS DIRBA
6	PUSH BUTTON	SB235.1	1 NO	GR	LOCAL START	VIETINIS PALEIDIMAS
7	SELECTOR	SA235.2	1 NO		MOTOR RUNNING BACK - FORW.	VARIKLIS DIRBA ATGAL-Į PRIEKĮ
8	LAMP	HL235.3	LED	WH	MOTOR RUNNING BACKWARD	VARIKLIS DIRBA PRIEŠINGA KRYPTIMI



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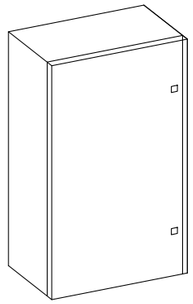
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	32

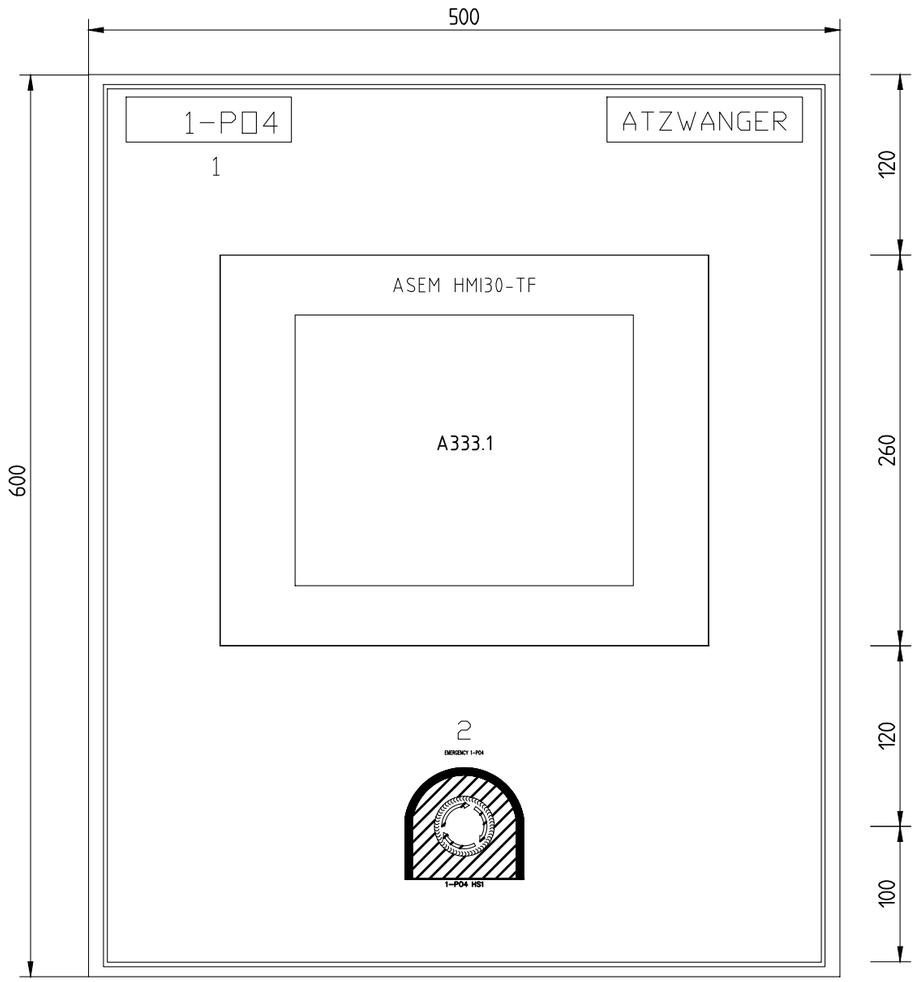
PAVADINIMAS TITLE
FRONT PANEL 3-CN7-PB1
PRIEKINIS VALDYMO SKYDAS 3-CN7-PB1

LAPAS SHEET 31



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

RIFER.	DESCRIZIONE	SIGN	COLOR	LABEL DESCRIPTION	ETIKETĖ APRASYMAS
1	LABEL			1-PO4 PANEL OPERATOR	1-PO4 VALDYMO SKYDO OPERATORIUS
2	EMERGENCY PUSH BUTTON	2NC	RD	EMERGENCY	AVARIJA



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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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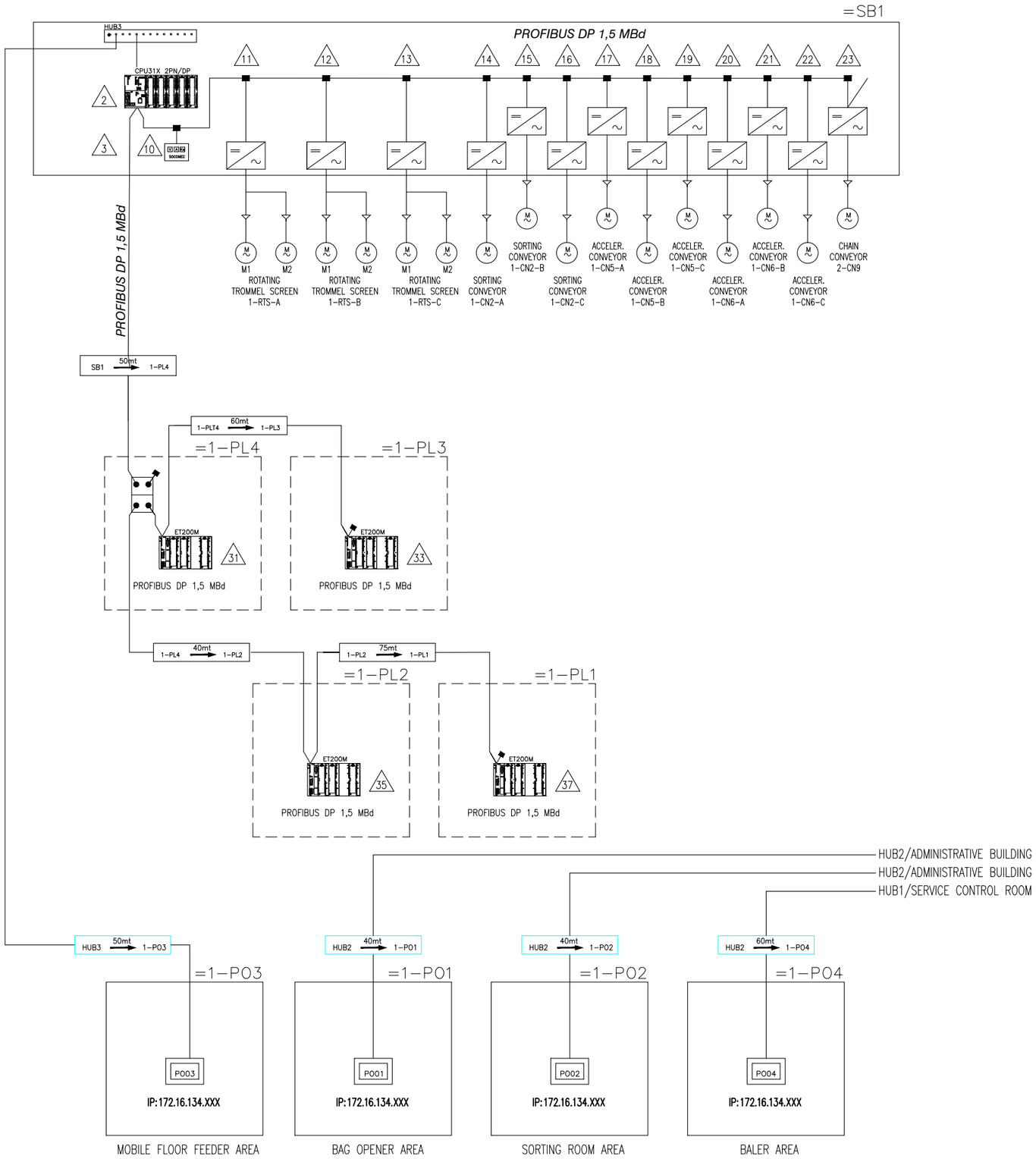
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	45

PAVADINIMAS TITLE
FRONT PANEL 1-PO4
PRIEKINIS VALDYMO SKYDAS 1-PO4

LAPAS SHEET 32



LEGEND

- : REPEATER SIEMENS 6ES7 972-0AA01-0XA0
- : 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

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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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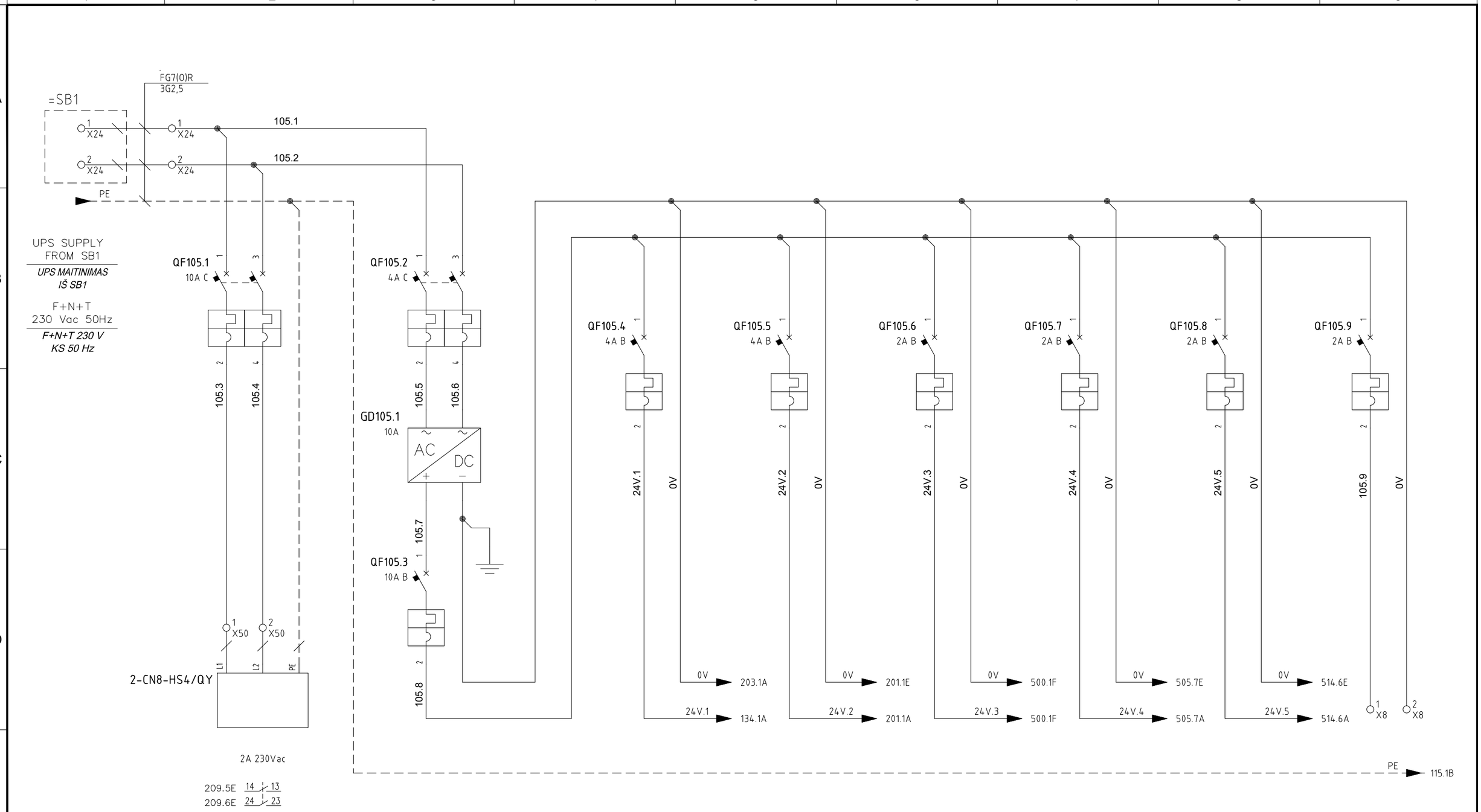
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	105

PAVADINIMAS TITLE: COMMUNICATION NETWORK
KOMUNIKACIJŲ TINKLAS

LAPAS SHEET 45



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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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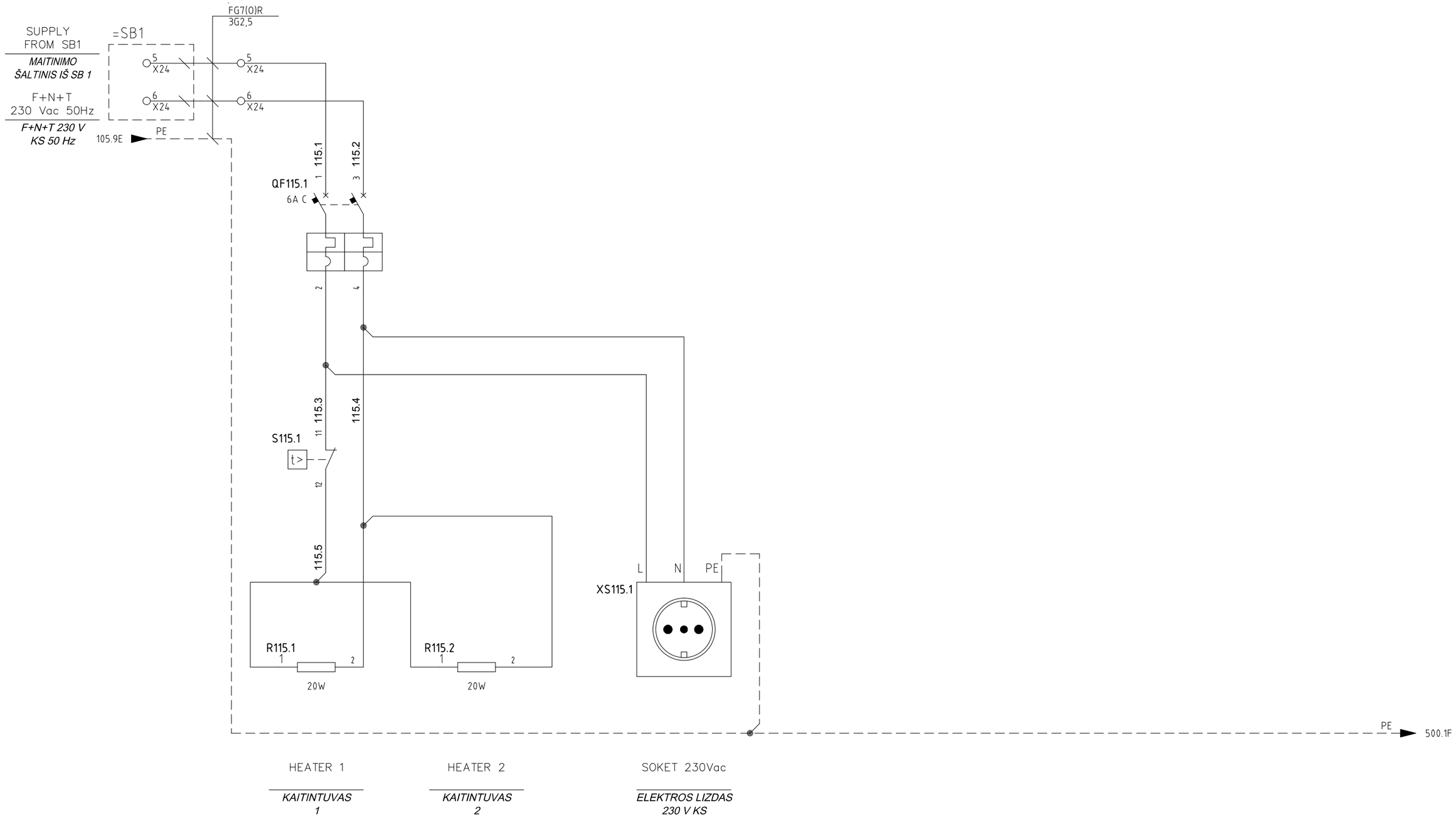
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	115

PAVADINIMAS TITLE: UPS AUX 24VDC
ATSARGINIS UPS 24V NS

LAPAS SHEET: 105



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

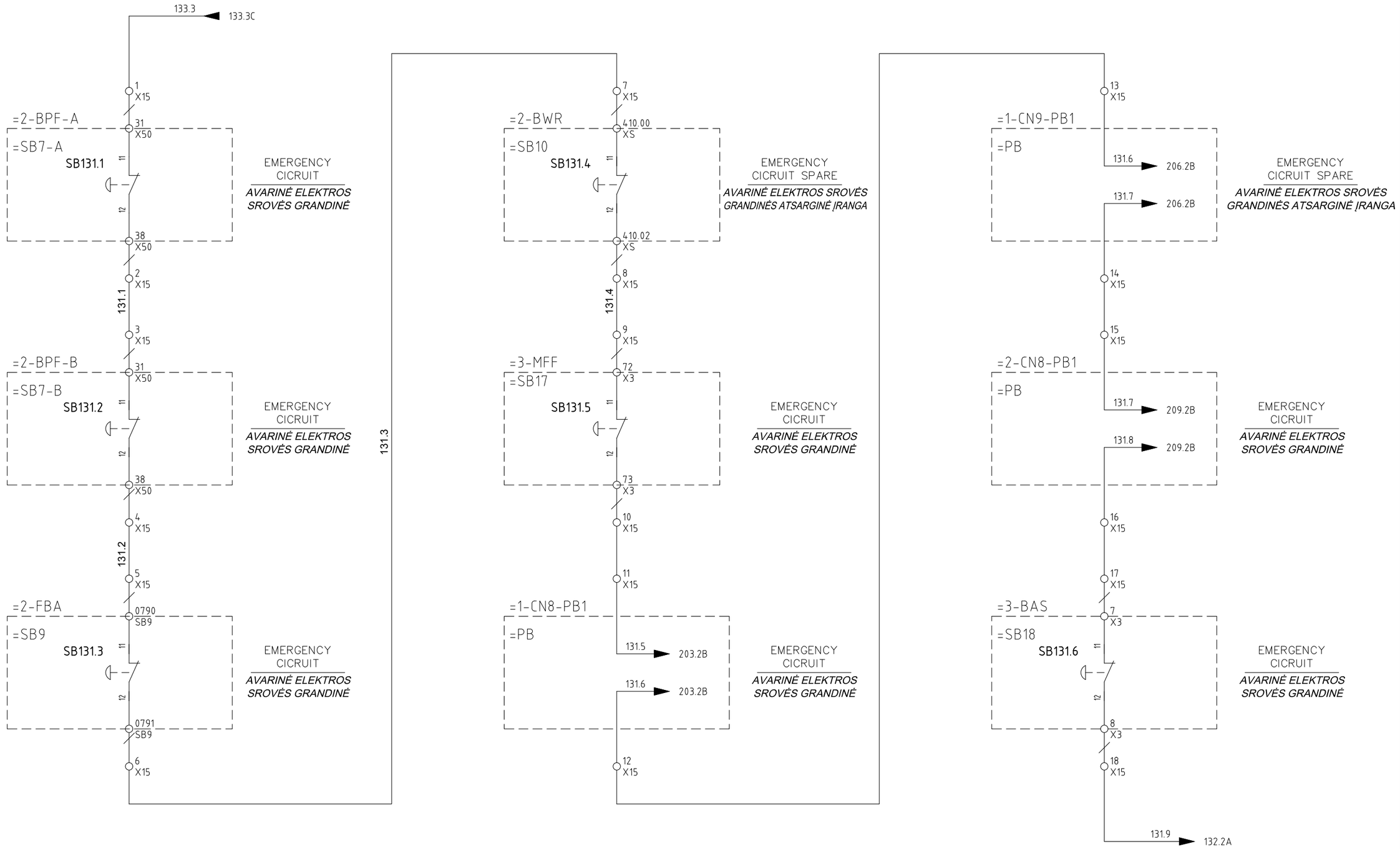
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	131

PAVADINIMAS TITLE: AUX SERVICES
ATSARGINĖ ĮRANGA

LAPAS SHEET: 115

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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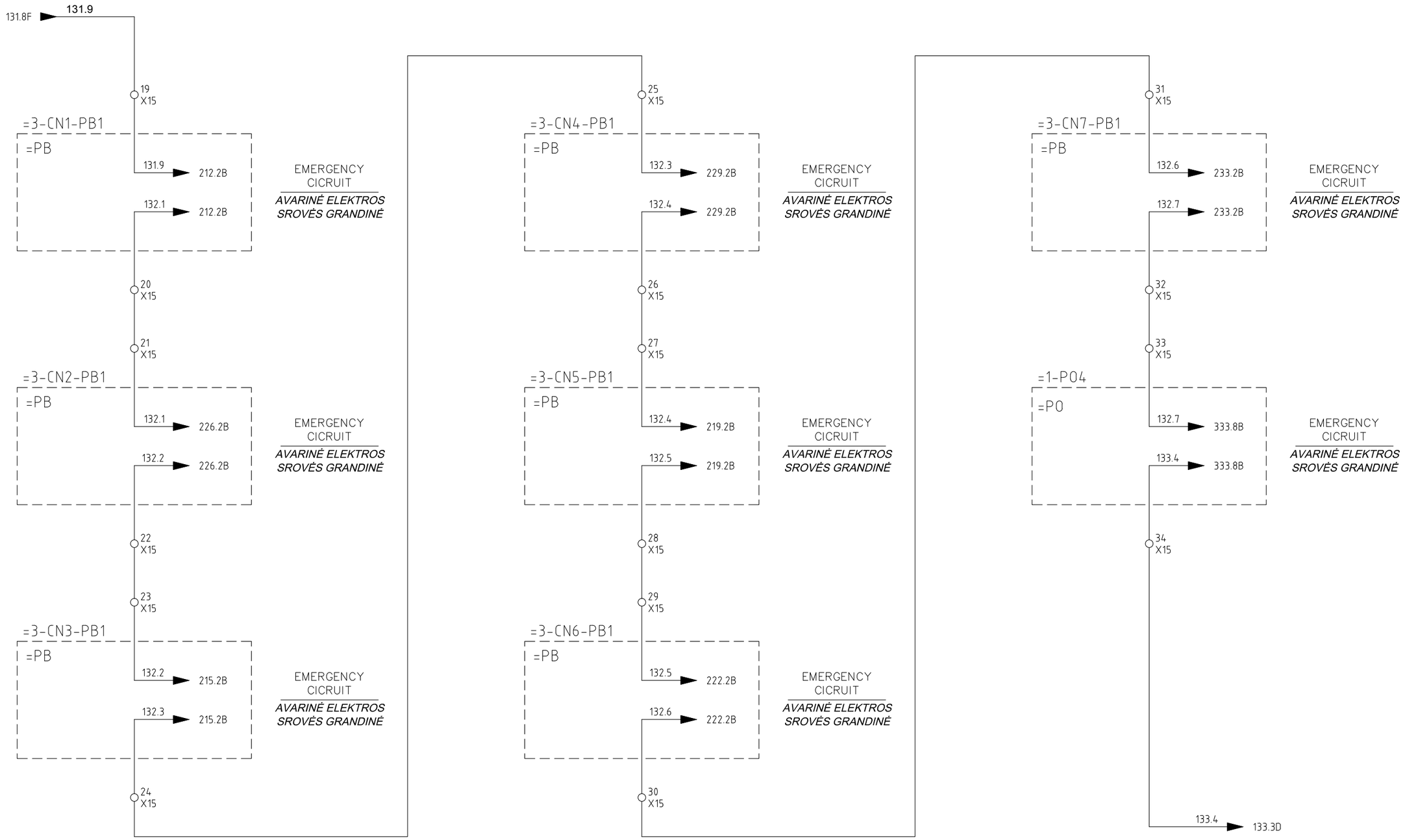
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	132

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖ ELEKTROS SROVĖS GRANDINĖ

LAPAS SHEET: 131



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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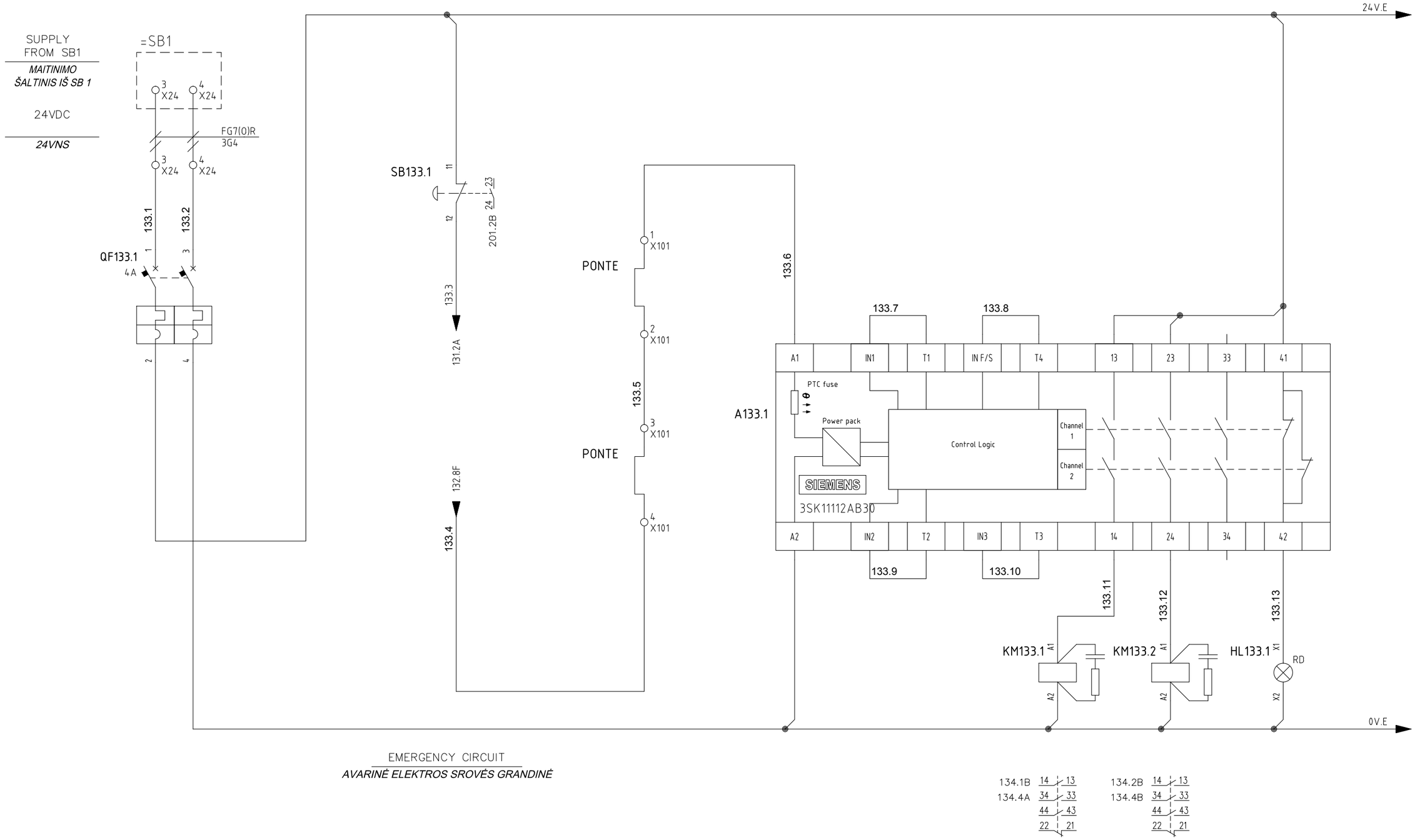
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	133

PAVADINIMAS TITLE: EMERGENCY CIRCUIT
AVARINĖ ELEKTROS SROVĖS GRANDINĖ

LAPAS SHEET 132



EMERGENCY CIRCUIT

AVARINĖ ELEKTROS SROVĖS GRANDINĖ

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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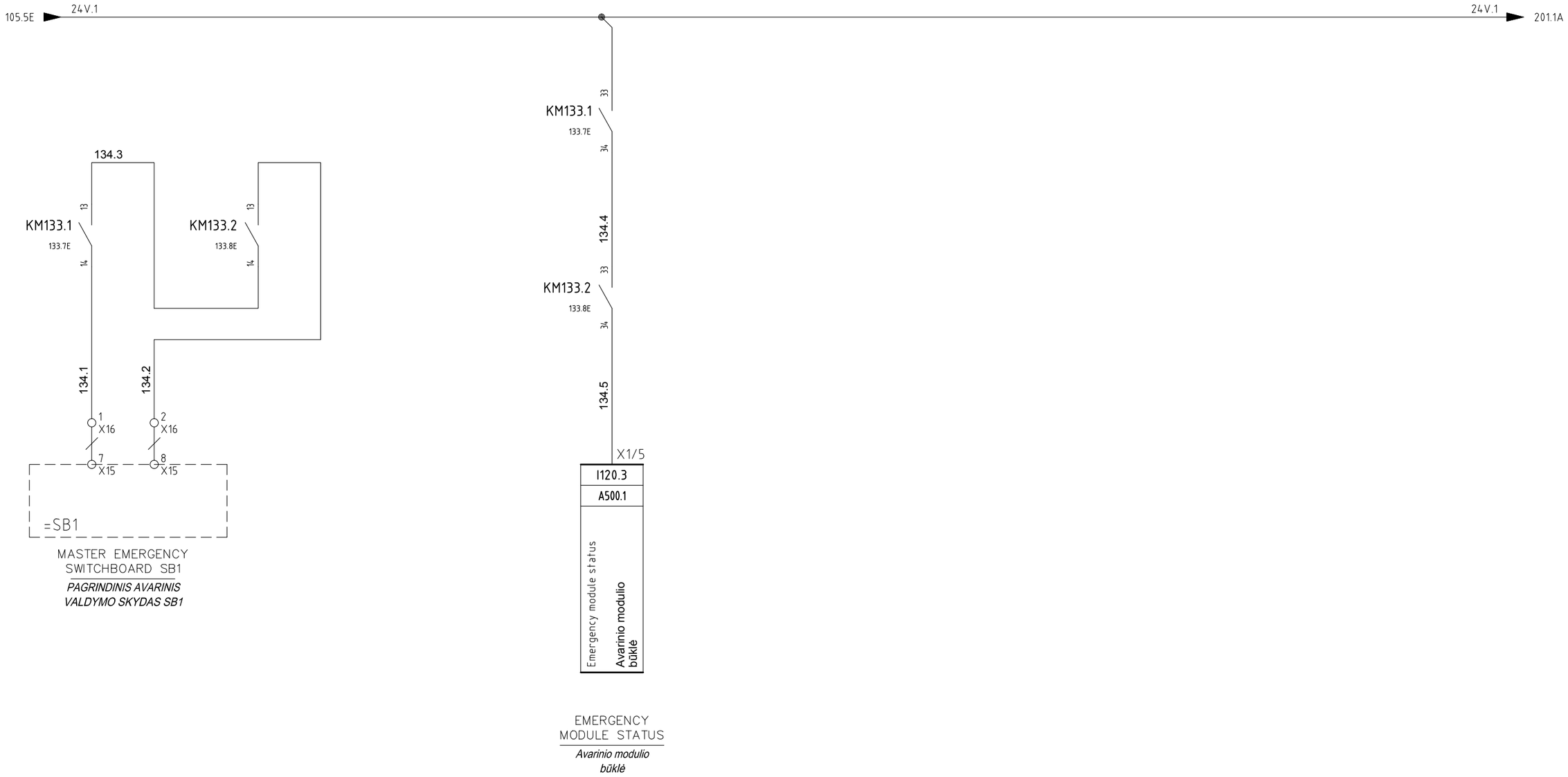
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	134

PAVADINIMAS TITLE: EMERGENCY CIRCUIT *AVARINĖ ELEKTROS 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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0	12/01/2015	ISSUED	CEG	MAF	LAD

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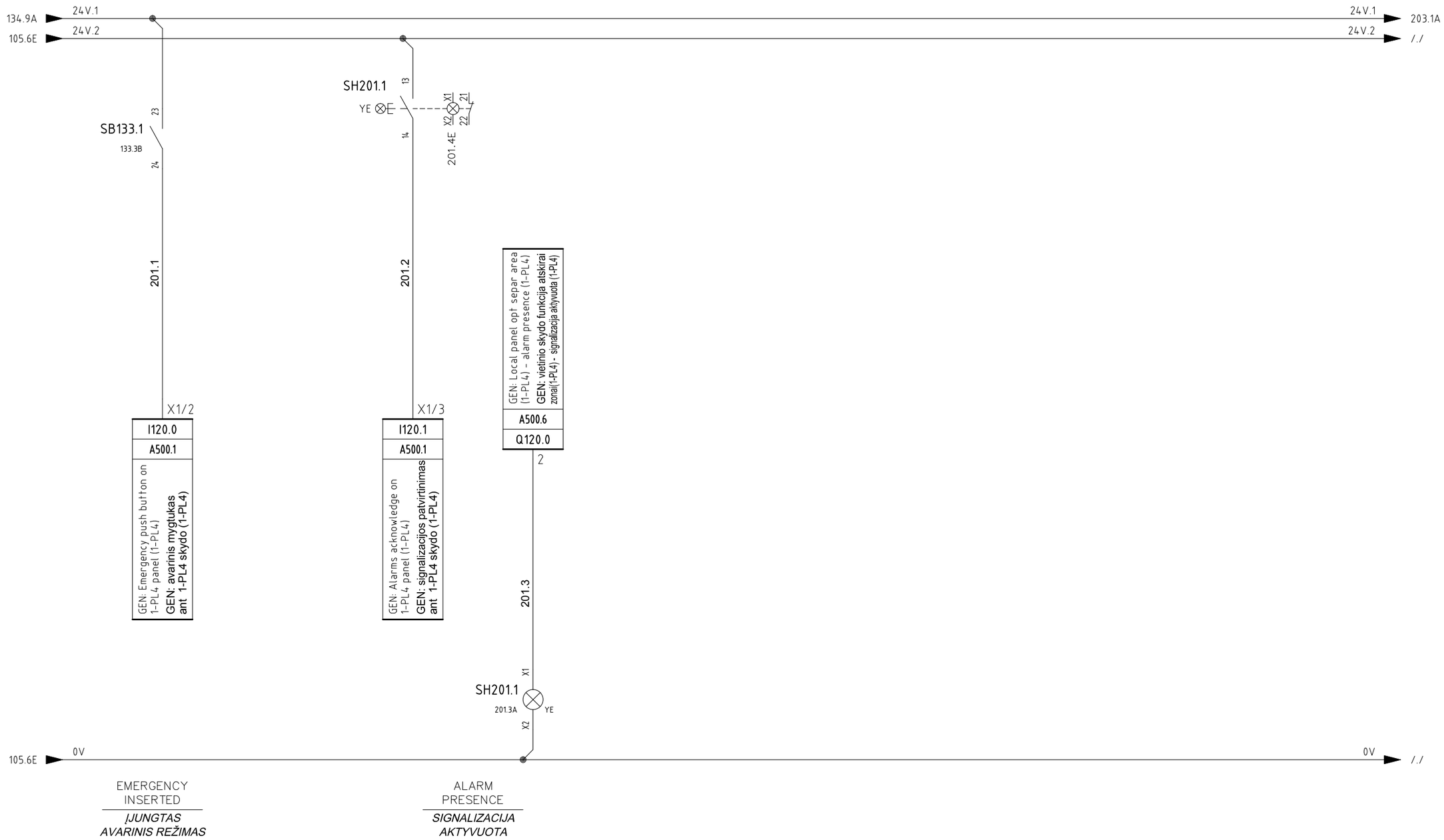
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	201

PAVADINIMAS TITLE
EMERGENCY CIRCUIT
AVARINĖ ELEKTROS SROVĖS GRANDINĖ

LAPAS SHEET 134



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	203

PAVADINIMAS TITLE: HORN ACKNOWLEDGE
SIGNALO PATVIRTINIMAS

LAPAS SHEET: 201

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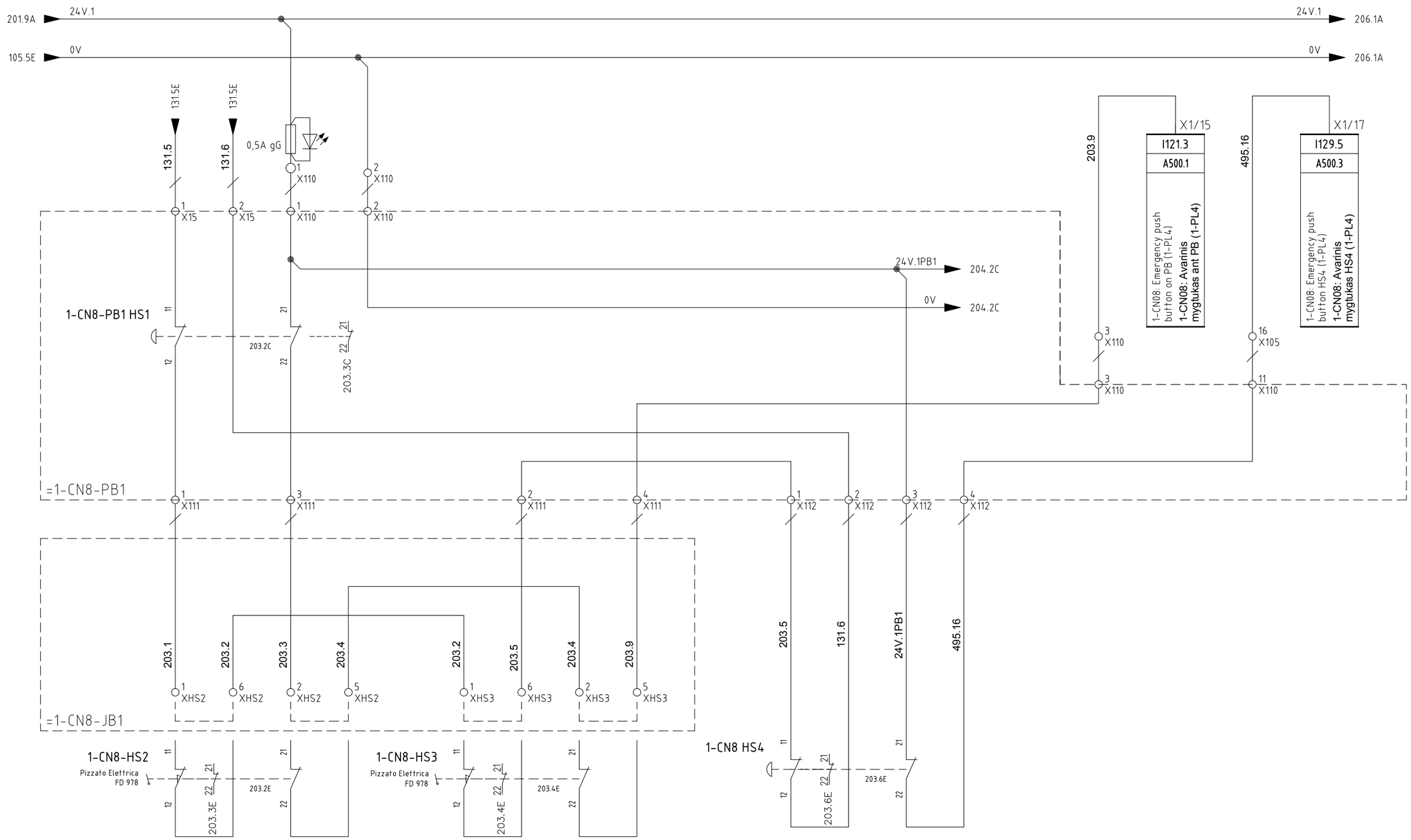

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0	12/01/2015	ISSUED	CEG	MAF	LAD

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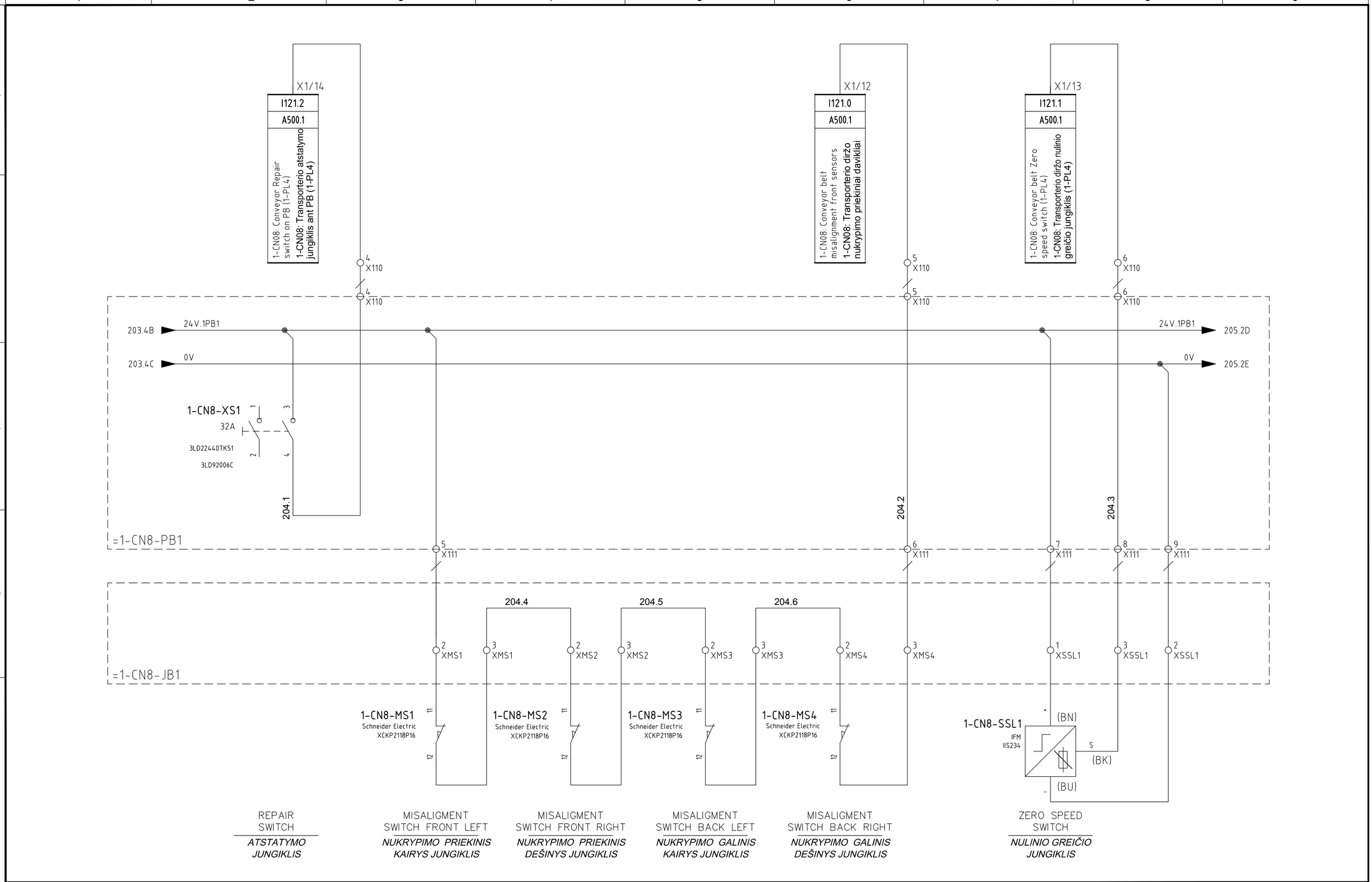
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	204

PAVADINIMAS TITLE: CONVEYOR 1-CN8 BALER AREA
TRANSPORTERIS 1-CN8 PRESAVIMO ZONA

LAPAS SHEET 203



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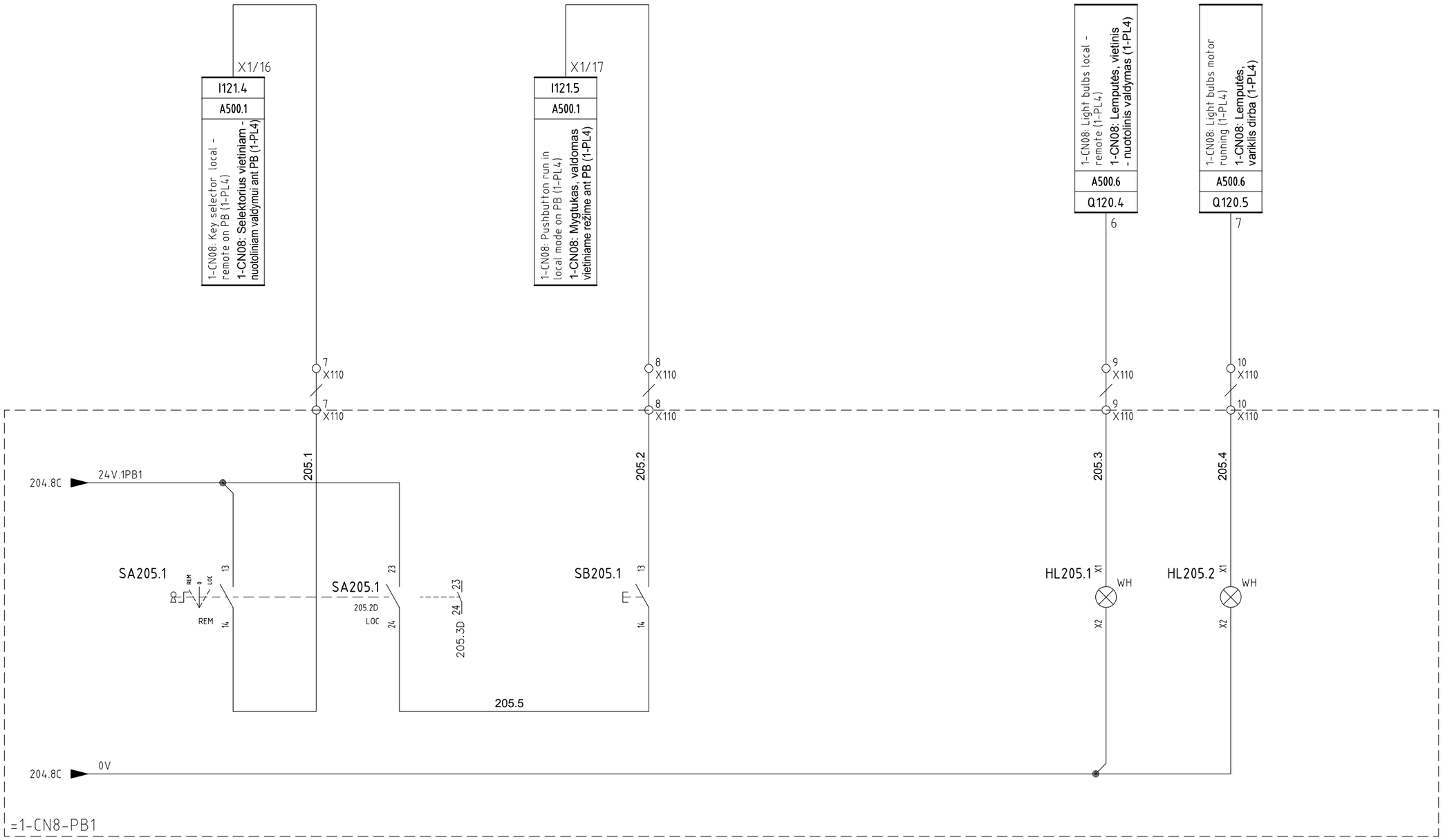
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	205

PAVADINIMAS TITLE: CONVEYOR 1-CN8 BALER AREA
TRANSPORTERIS 1-CN8 PRESAVIMO ZONA

LAPAS SHEET: 204



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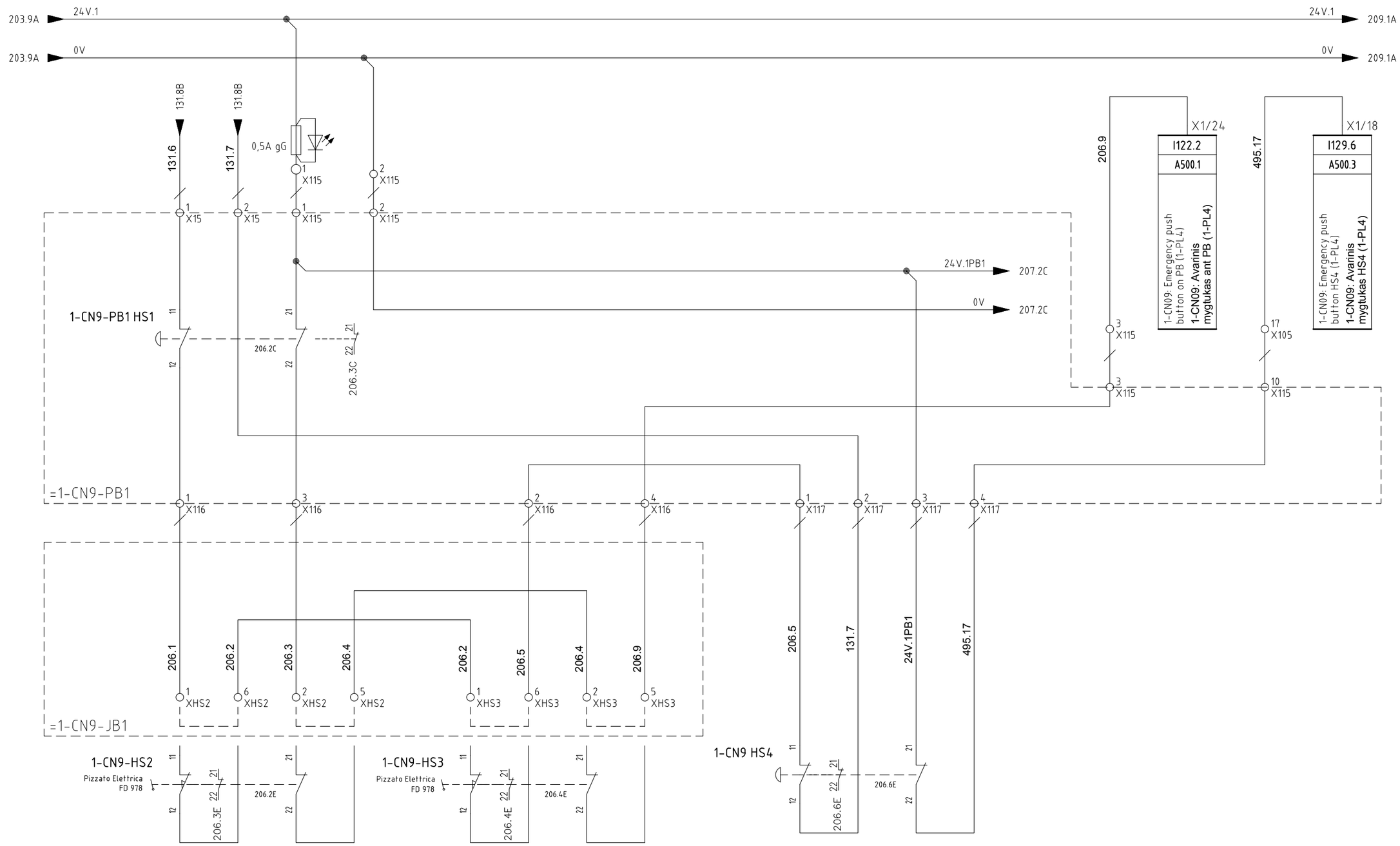
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	206

PAVADINIMAS TITLE
CONVEYOR 1-CN8 BALER AREA
TRANSPORTERIS 1-CN8 PRESAVIMO ZONA

LAPAS SHEET 205



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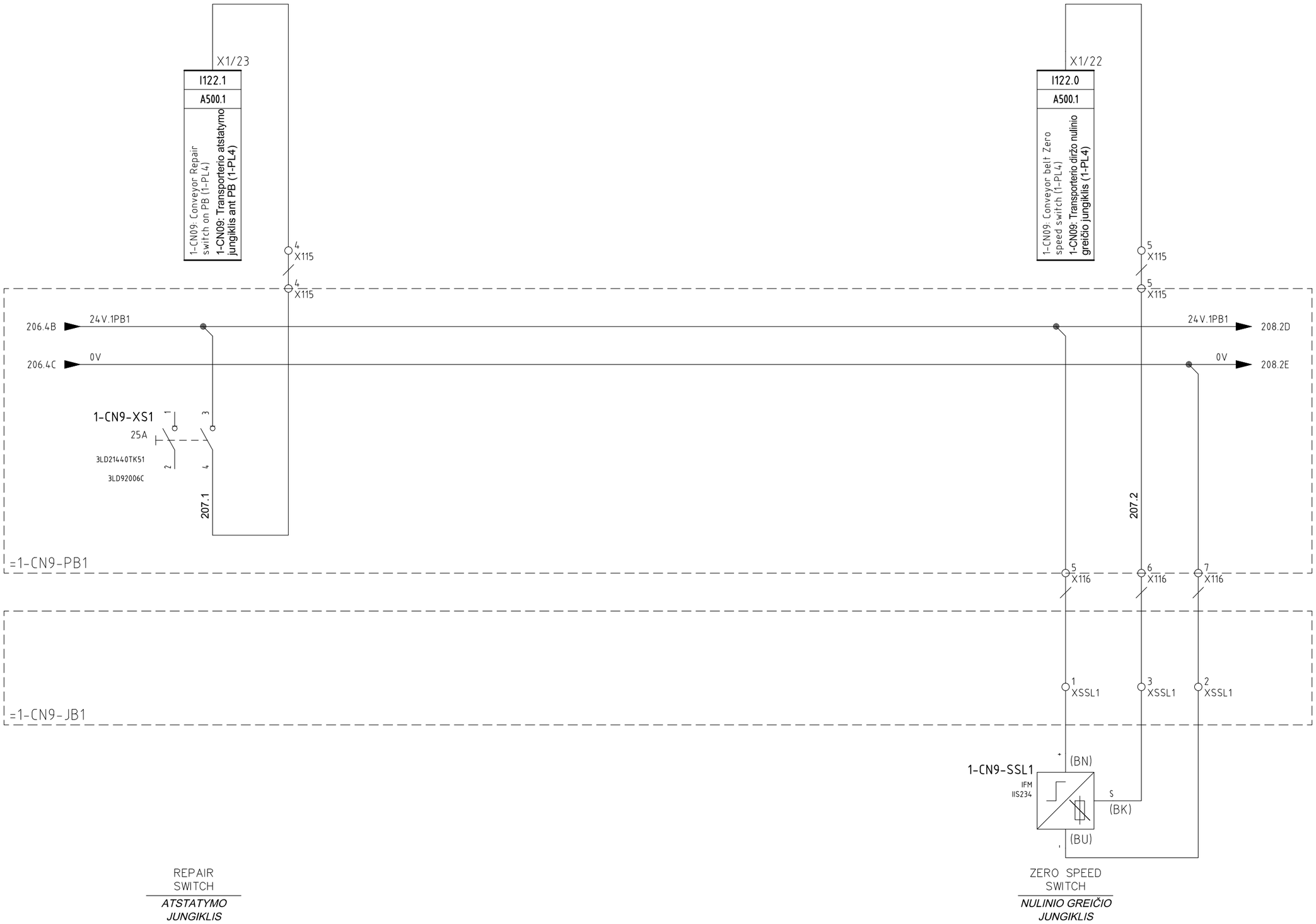
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	207

PAVADINIMAS TITLE: CONVEYOR 1-CN9 BALER AREA
TRANSPORTERIS 1-CN9 PRESAVIMO ZONA

LAPAS SHEET 206



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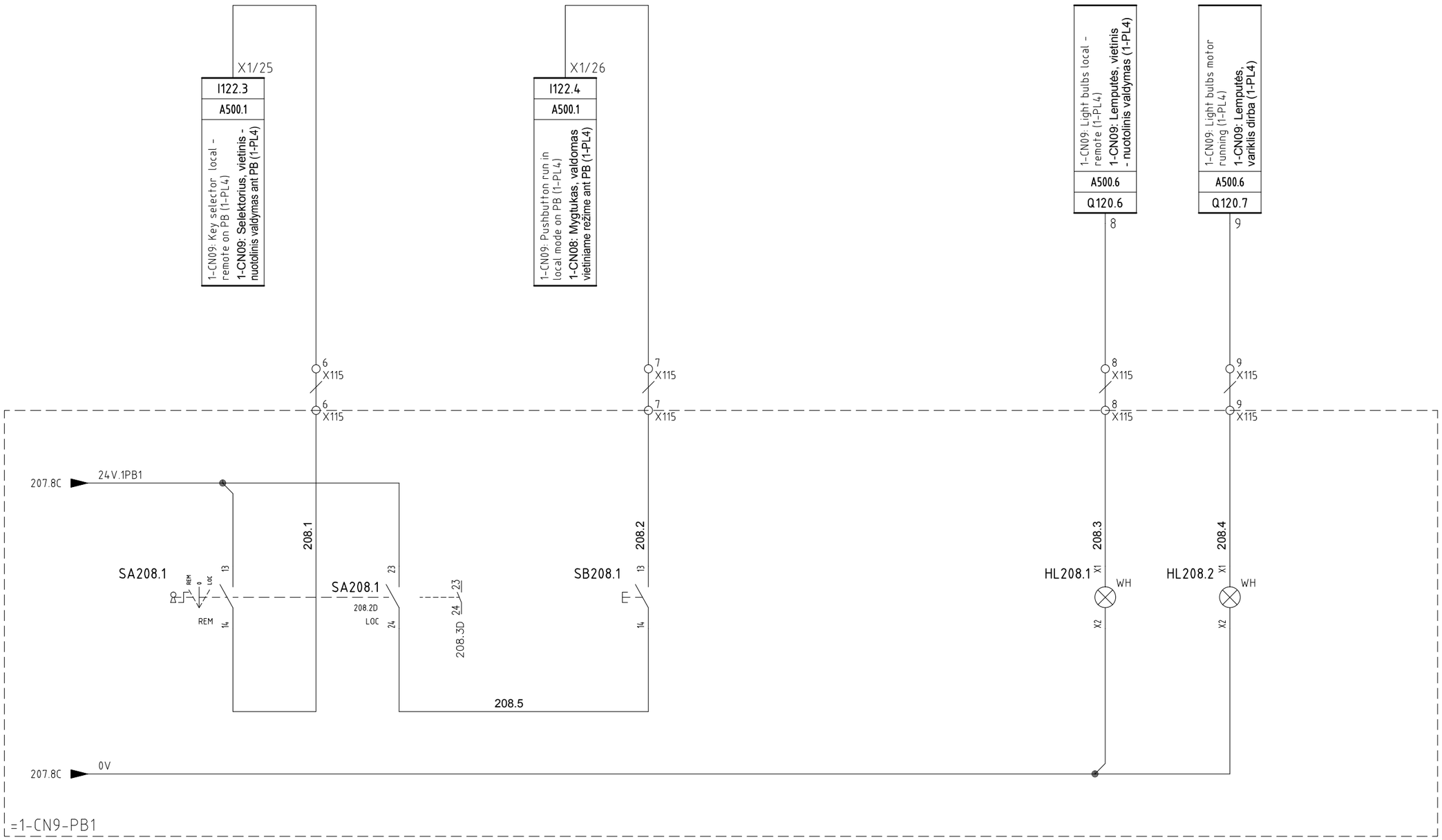
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	208

PAVADINIMAS TITLE
CONVEYOR 1-CN9 BALER AREA
TRANSPORTERIS 1-CN9 PRESAVIMO ZONA

LAPAS SHEET 207



REMOTE CONTROL
NUOTOLINIS VALDYMAS

LOCAL START
VIETINIS PALEIDIMAS

LOCAL REMOTE
NUOTOLINIS VALDYMAS IŠ VIETOS

MOTOR RUNNING
VARIKLIS DIRBA

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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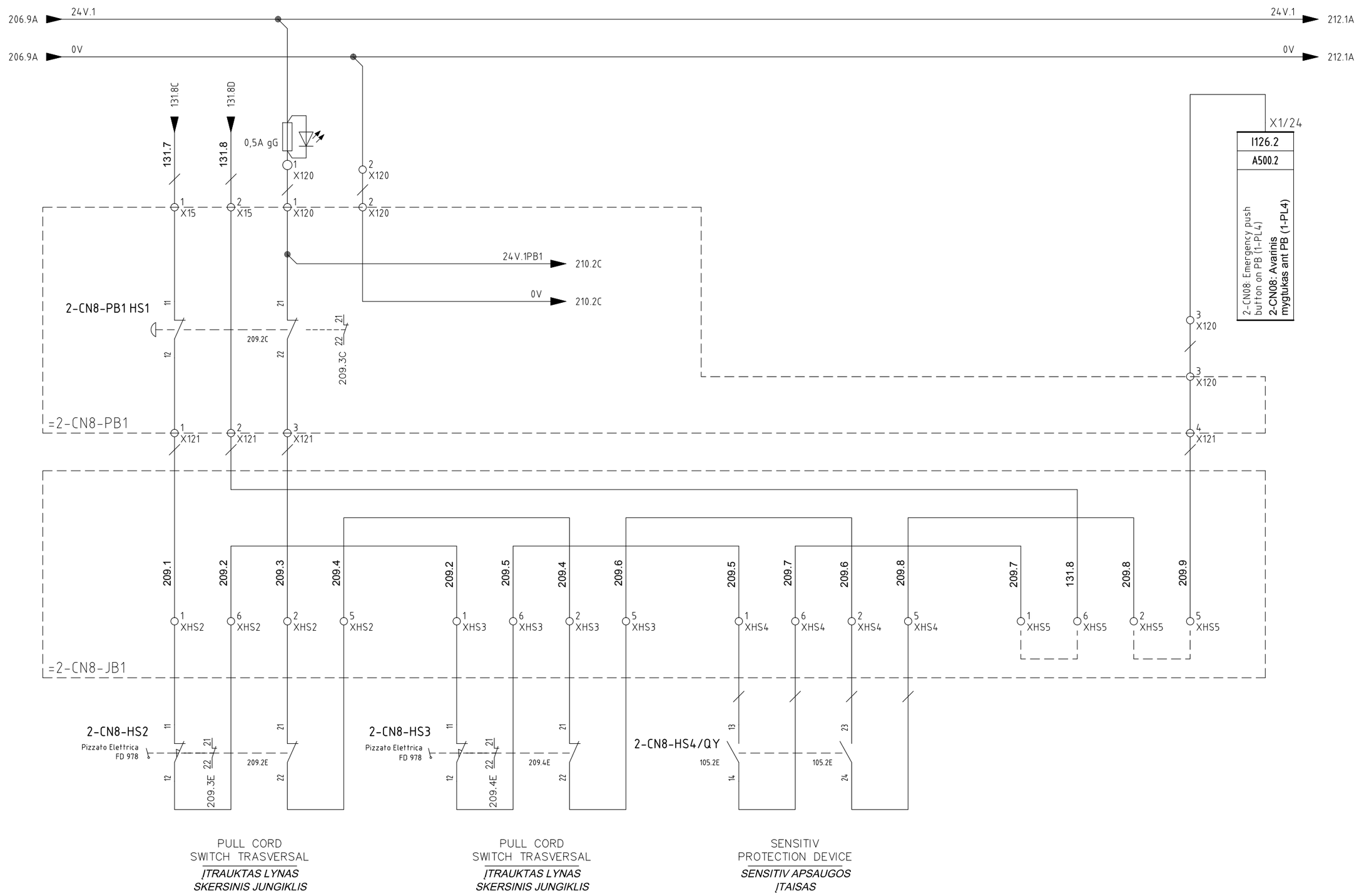
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	209

PAVADINIMAS TITLE
CONVEYOR 1-CN9 BALER AREA
TRANSPORTERIS 1-CN9 PRESAVIMO ZONA

LAPAS SHEET 208



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0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	210

PAVADINIMAS TITLE: CONVEYOR 2-CN8 BALER AREA
TRANSPORTERIS 2-CN8 PRISPAUDĖJO ZONA

LAPAS SHEET 209

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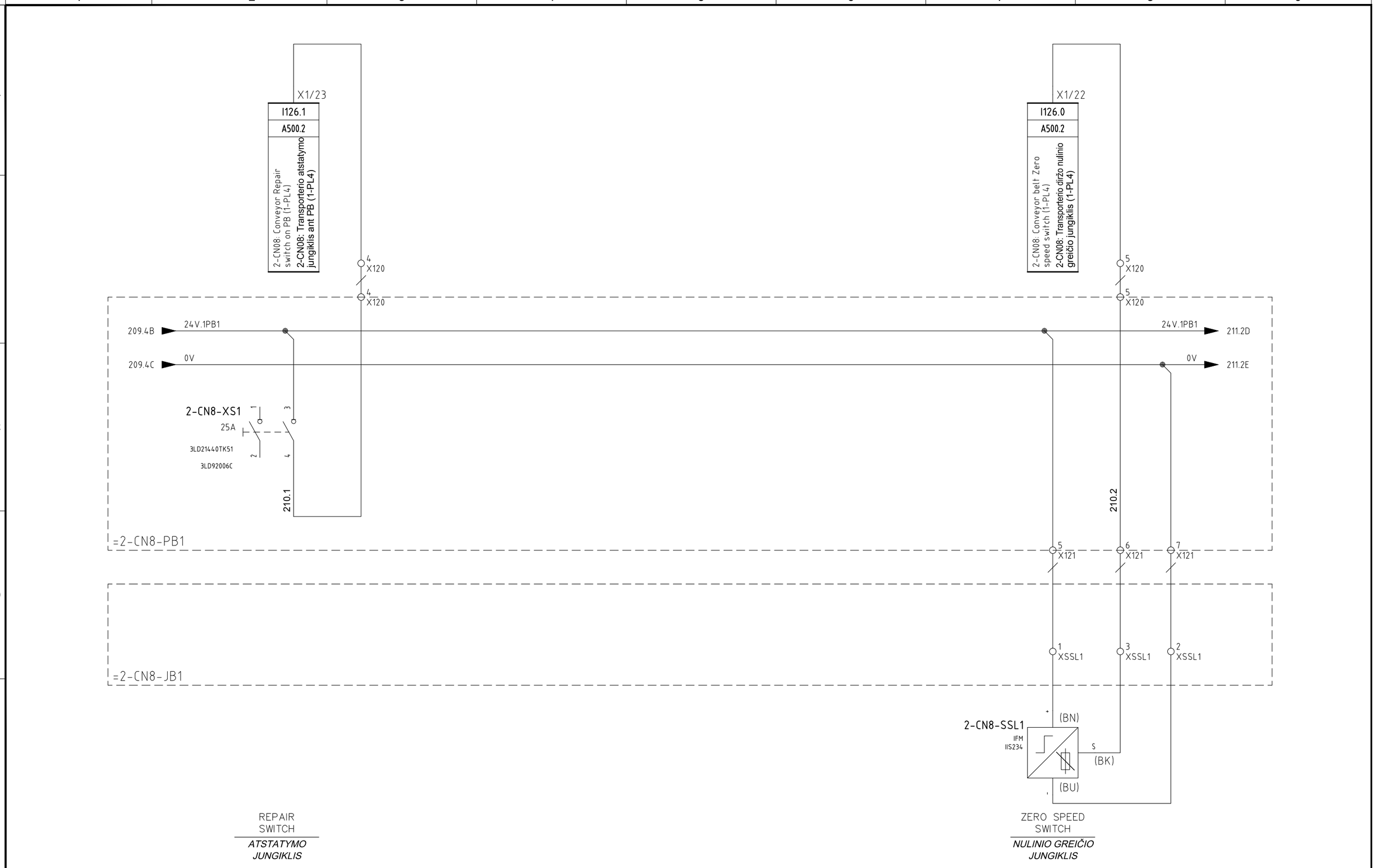

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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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	1-PL4	ELE-L-035	4	211

PAVADINIMAS TITLE: CONVEYOR 2-CN8 BALER AREA
TRANSPORTERIS 2-CN8 PRISPAUDĖJO ZONA

LAPAS SHEET 210

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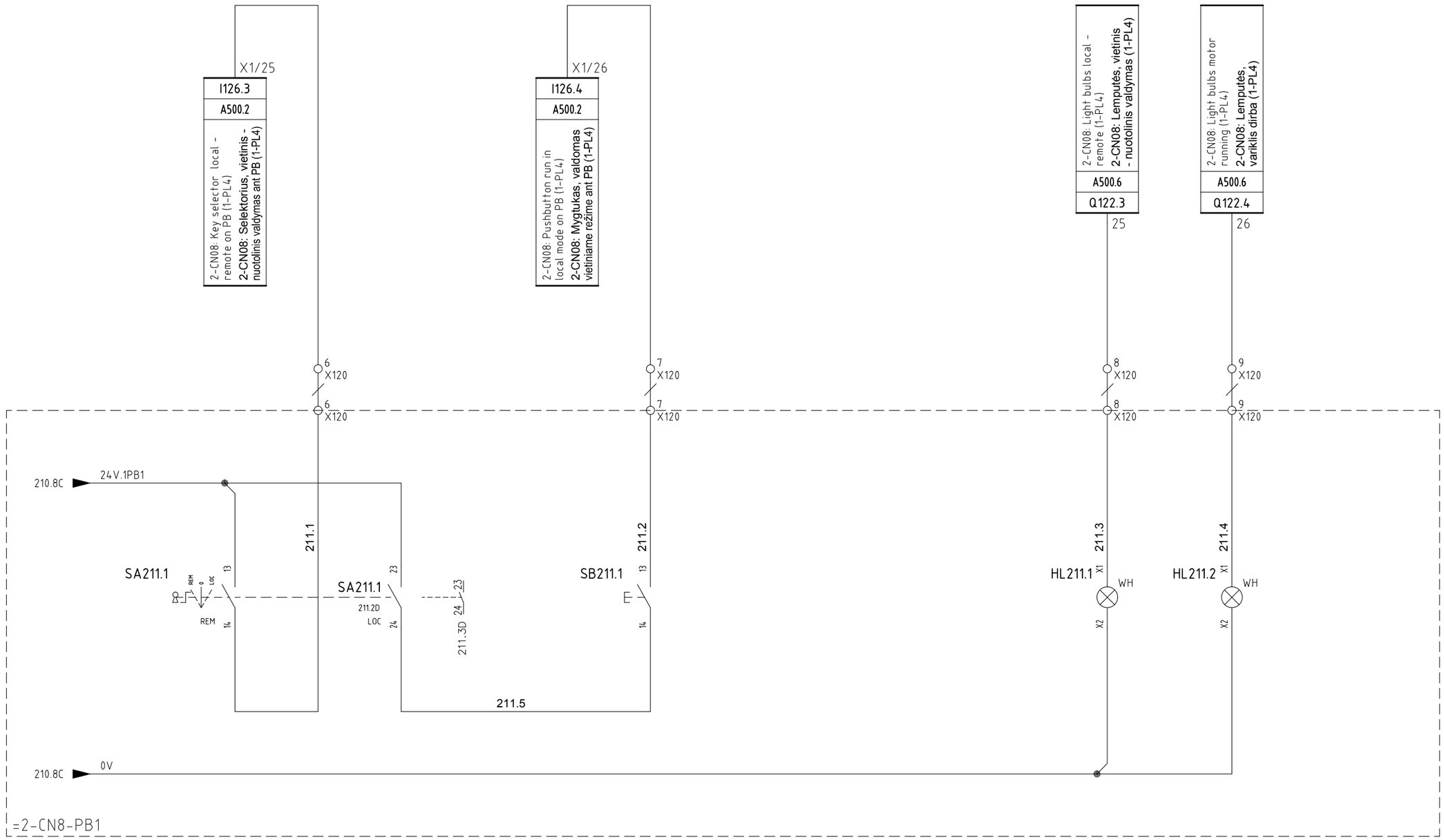


REMOTE CONTROL	LOCAL START	LOCAL REMOTE	MOTOR RUNNING
NUOTOLINIS VALDYMAS	*VIETINIS PALEIDIMAS*	*NUOTOLINIS VALDYMAS IŠ VIETOS*	*VARIKLIS DIRBA*

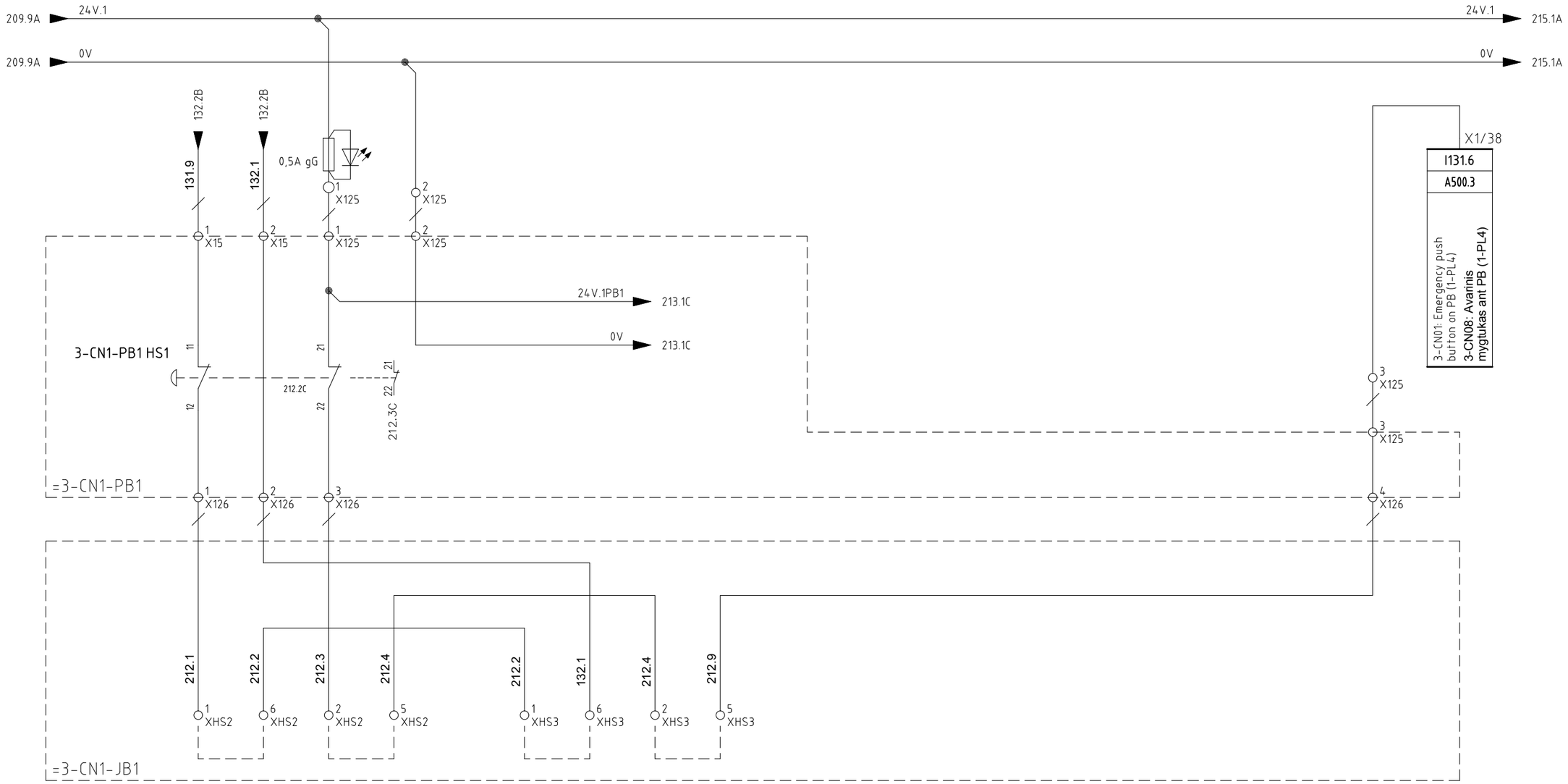
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	**1-PL4**	ELE-L-035	4	212

PAVADINIMAS TITLE
CONVEYOR 2-CN8 BALER AREA
TRANSPORTERIS 2-CN8 PRISPAUDĖJO ZONA

LAPAS SHEET 211



PULL CORD LEFT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS KAIRĖJE PUSĖ PALINKIMAS

PULL CORD RIGHT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS DEŠINĖJE PUSĖ PALINKIMAS

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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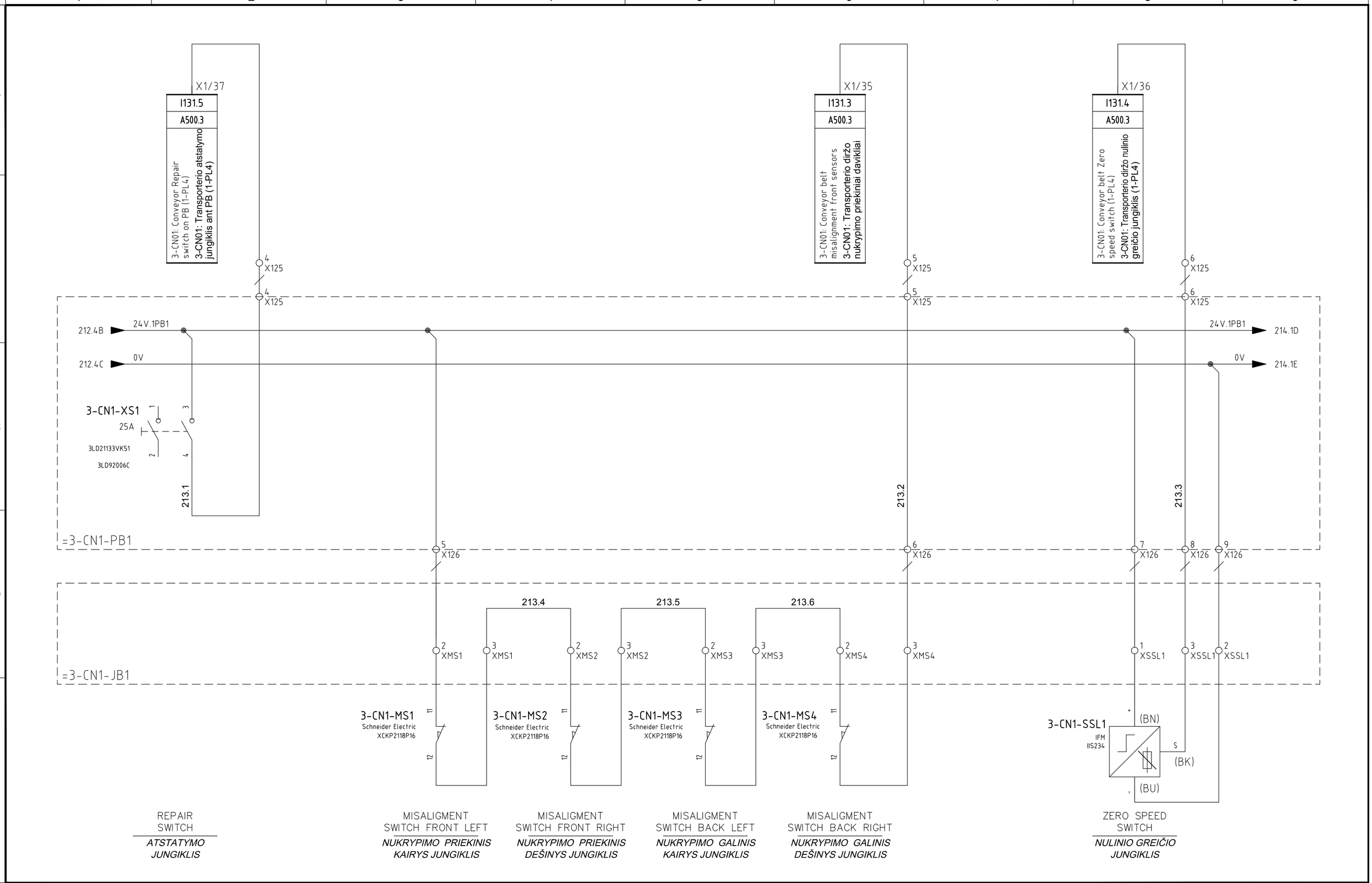
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	213

PAVADINIMAS TITLE: CONVEYOR 3-CN1 BALER AREA
TRANSPORTERIS 3-CN1 PRISPAUDĖJO ZONA

LAPAS SHEET: 212

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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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	214

PAVADINIMAS TITLE
CONVEYOR 3-CN1 BALER AREA
TRANSPORTERIS 3-CN1 PRISPAUDĖJO ZONA

LAPAS SHEET 213

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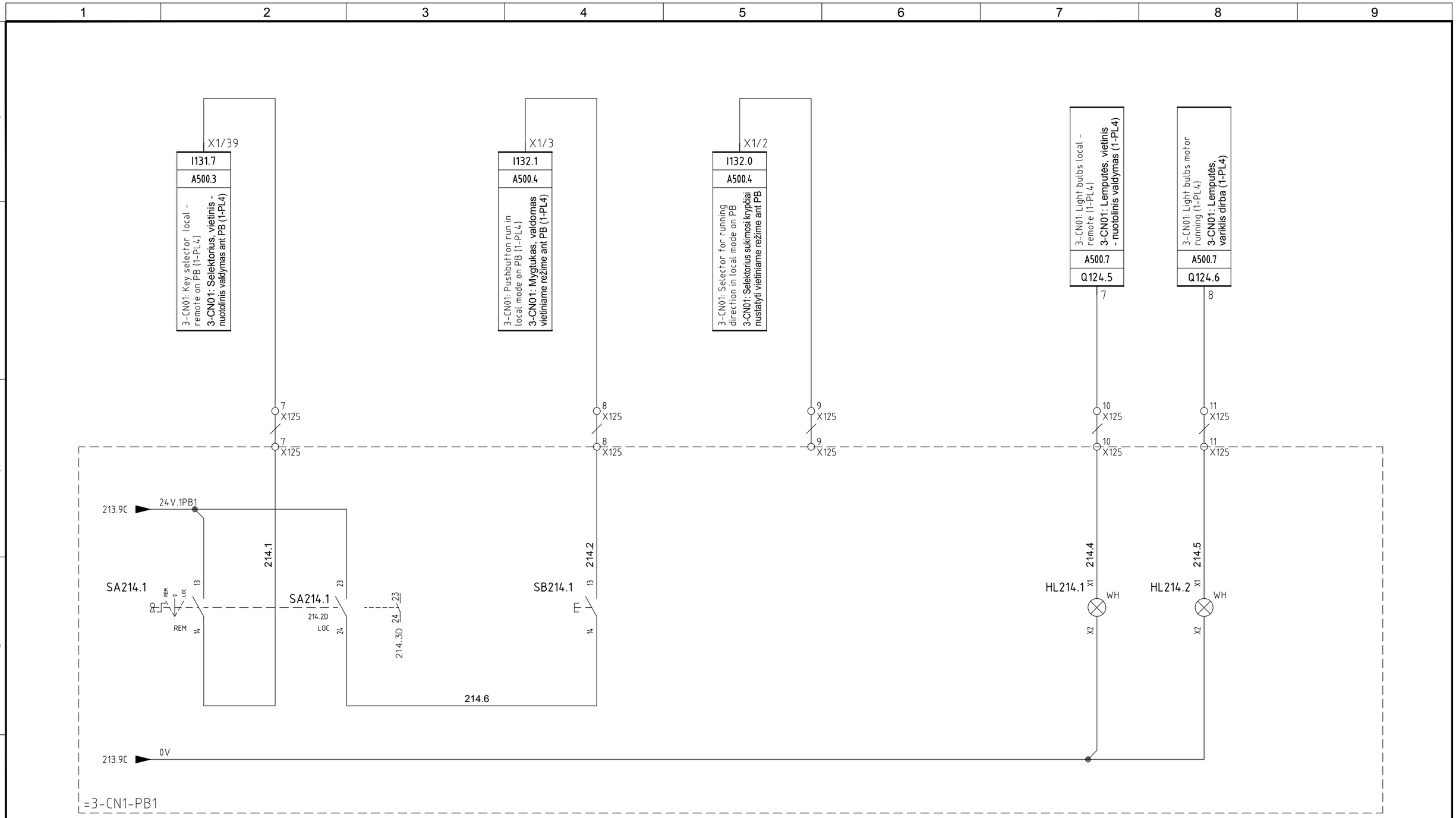

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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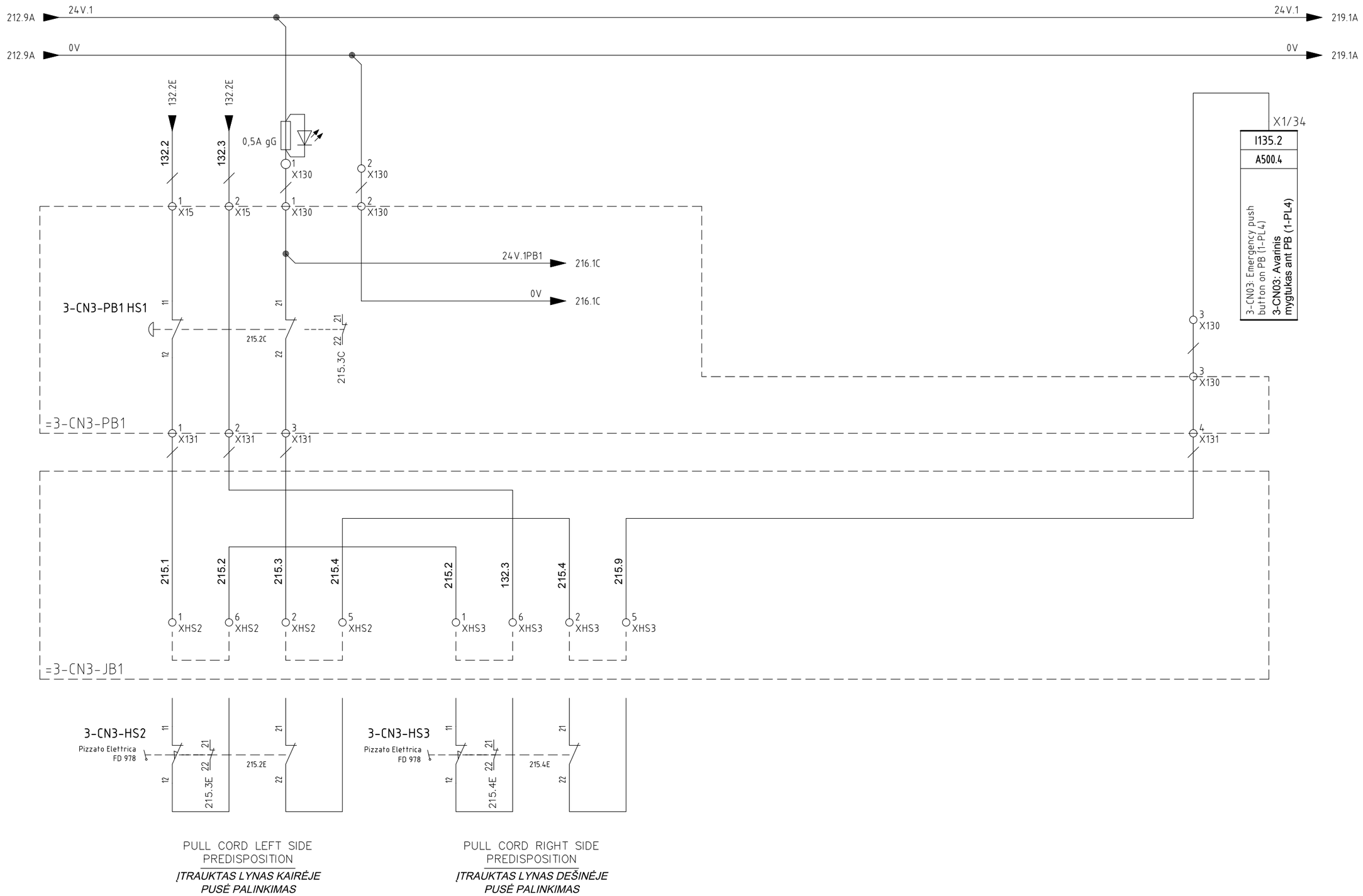
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	215

PAVADINIMAS TITLE: CONVEYOR 3-CN1 BALER AREA
TRANSPORTERIS 3-CN1 PRISPAUDĖJO ZONA

LAPAS SHEET: 214

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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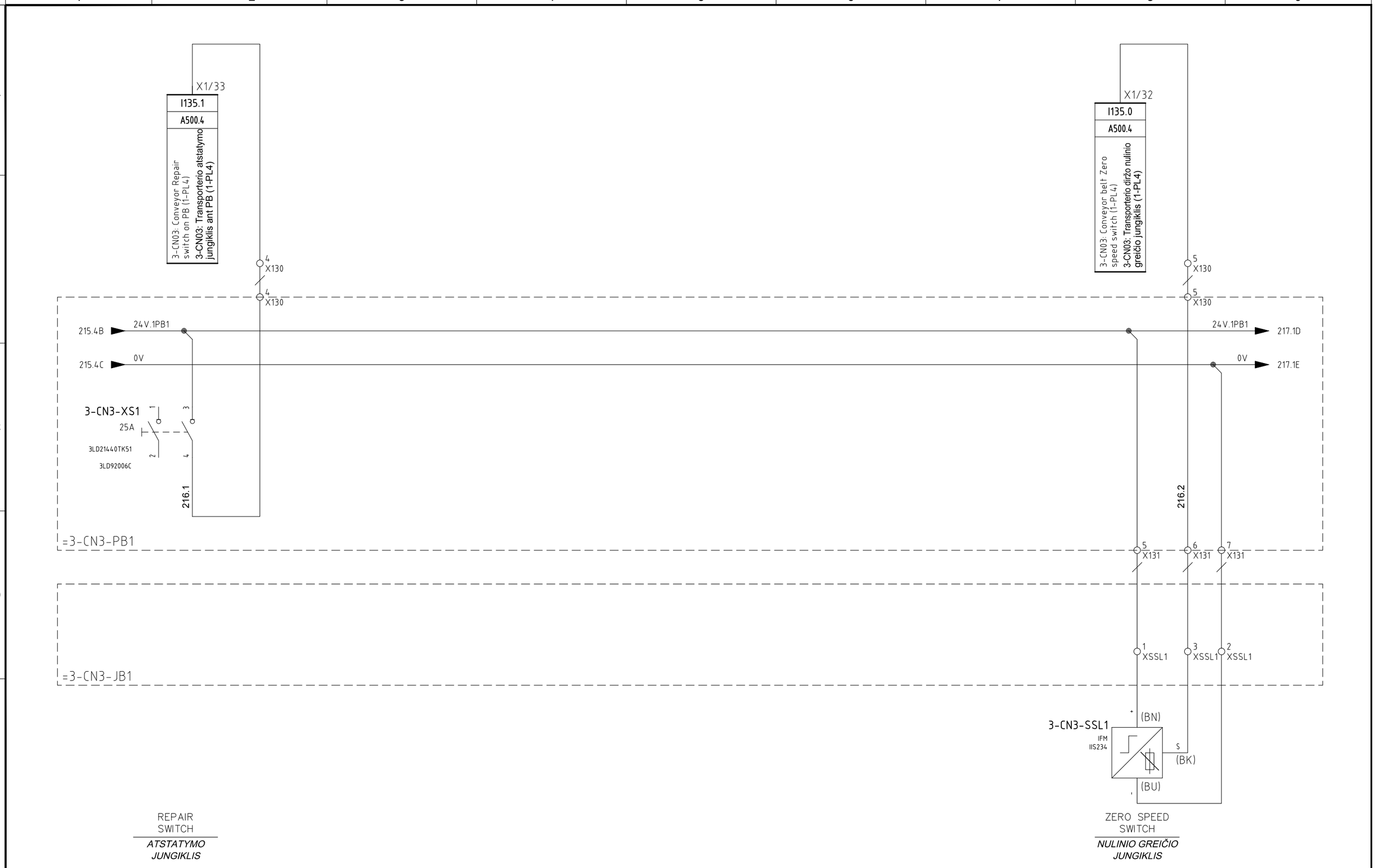
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	216

PAVADINIMAS TITLE
CONVEYOR 3-CN3 BALER AREA
TRANSPORTERIS 3-CN3 PRESAVIMO ZONA

LAPAS SHEET 215



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	217

PAVADINIMAS TITLE: CONVEYOR 3-CN3 BALER AREA
TRANSPORTERIS 3-CN3 PRESAVIMO ZONA

LAPAS SHEET 216

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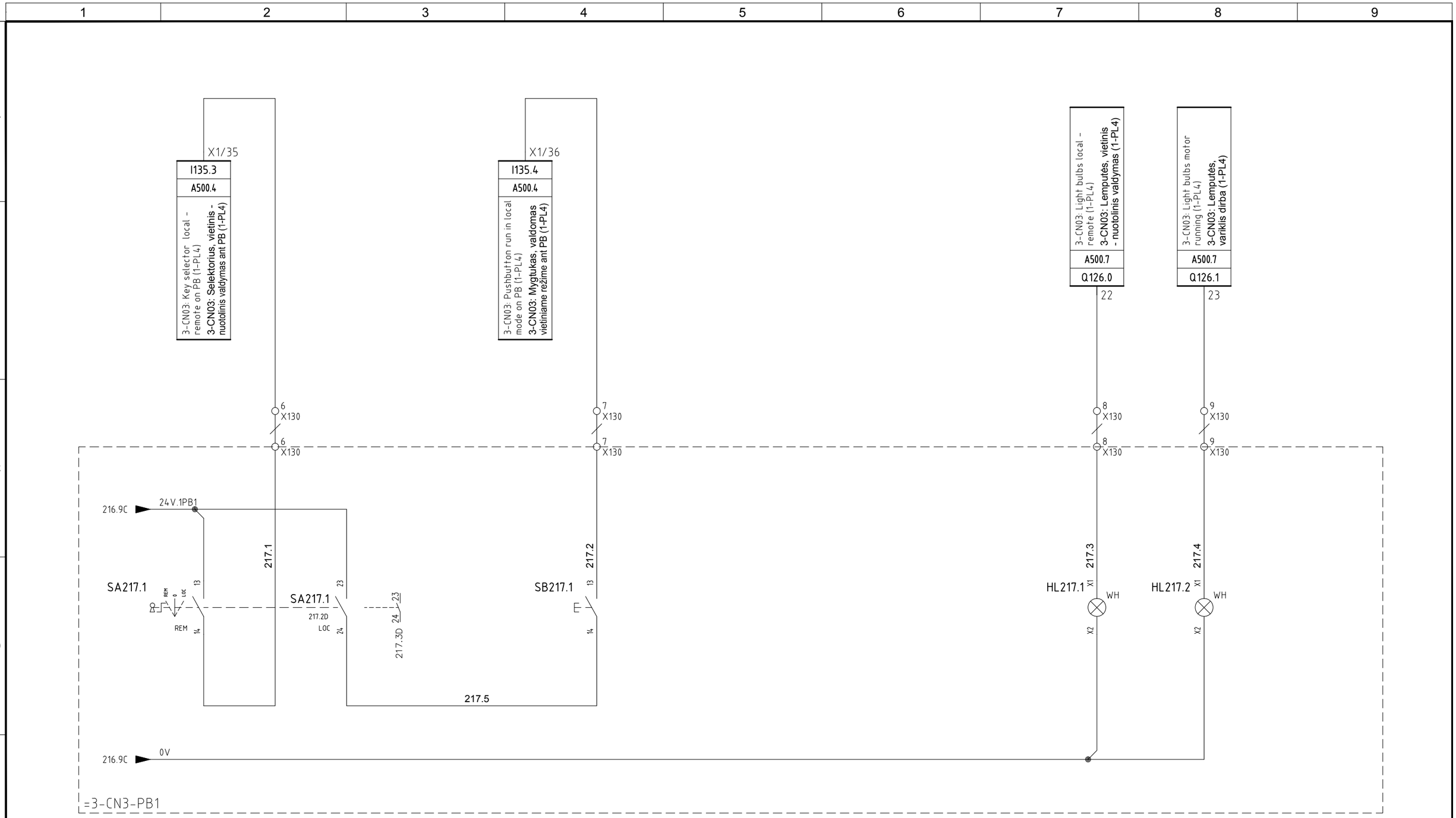

REMOTE CONTROL
NUOTOLINIS VALDYMAS

LOCAL START
VIETINIS PALEIDIMAS

LOCAL REMOTE
NUOTOLINIS VALDYMAS IŠ VIETOS

CONVEYOR RUNNING
TRANSPORTERIS DIRBA

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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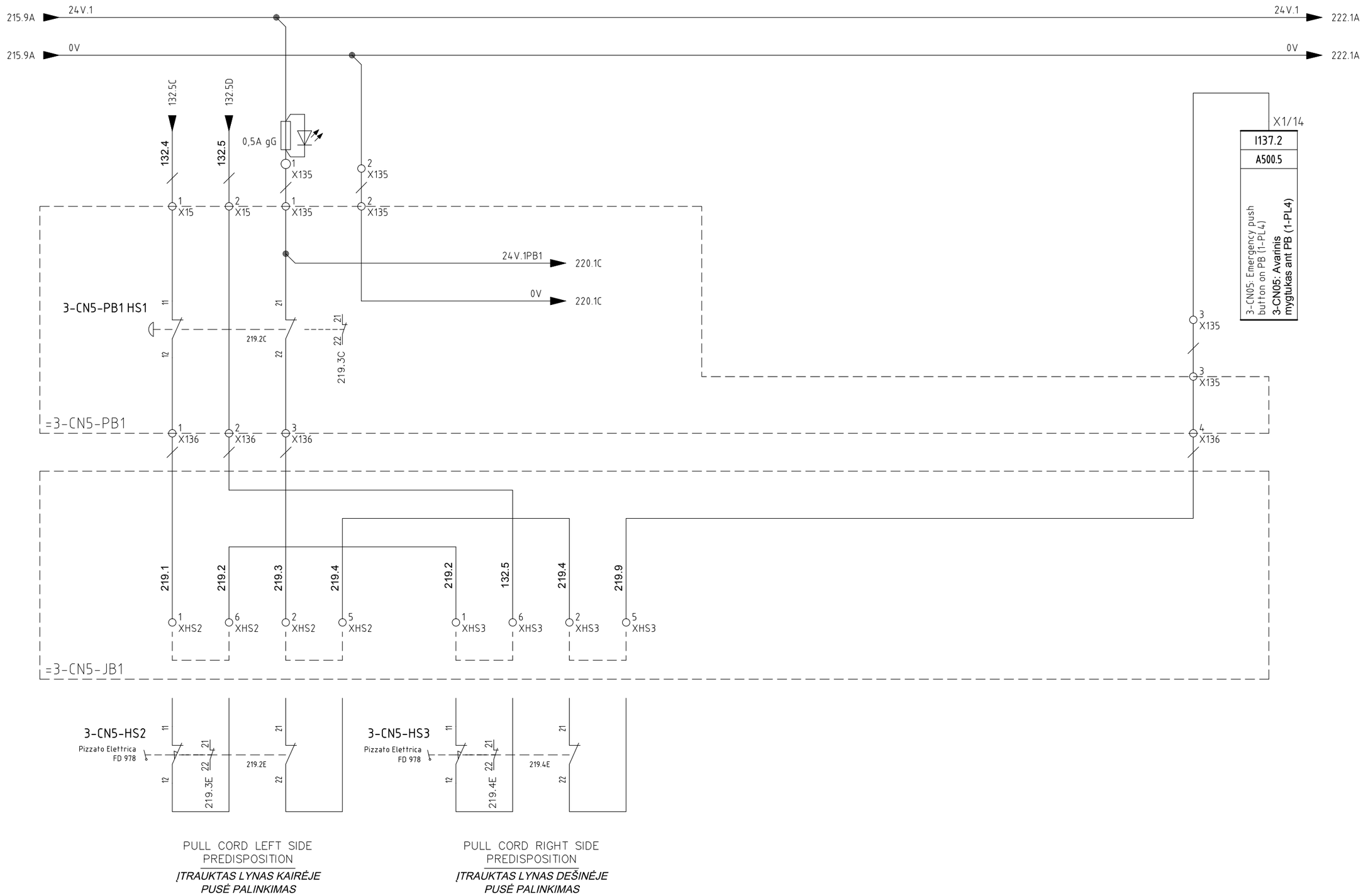
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	219

PAVADINIMAS TITLE
CONVEYOR 3-CN3 BALER AREA
TRANSPORTERIS 3-CN3 PRESAVIMO ZONA

LAPAS SHEET 217



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	220

PAVADINIMAS TITLE
CONVEYOR 3-CN5 BALER AREA
TRANSPORTERIS 3-CN5 PRESAVIMO ZONA

LAPAS SHEET 219

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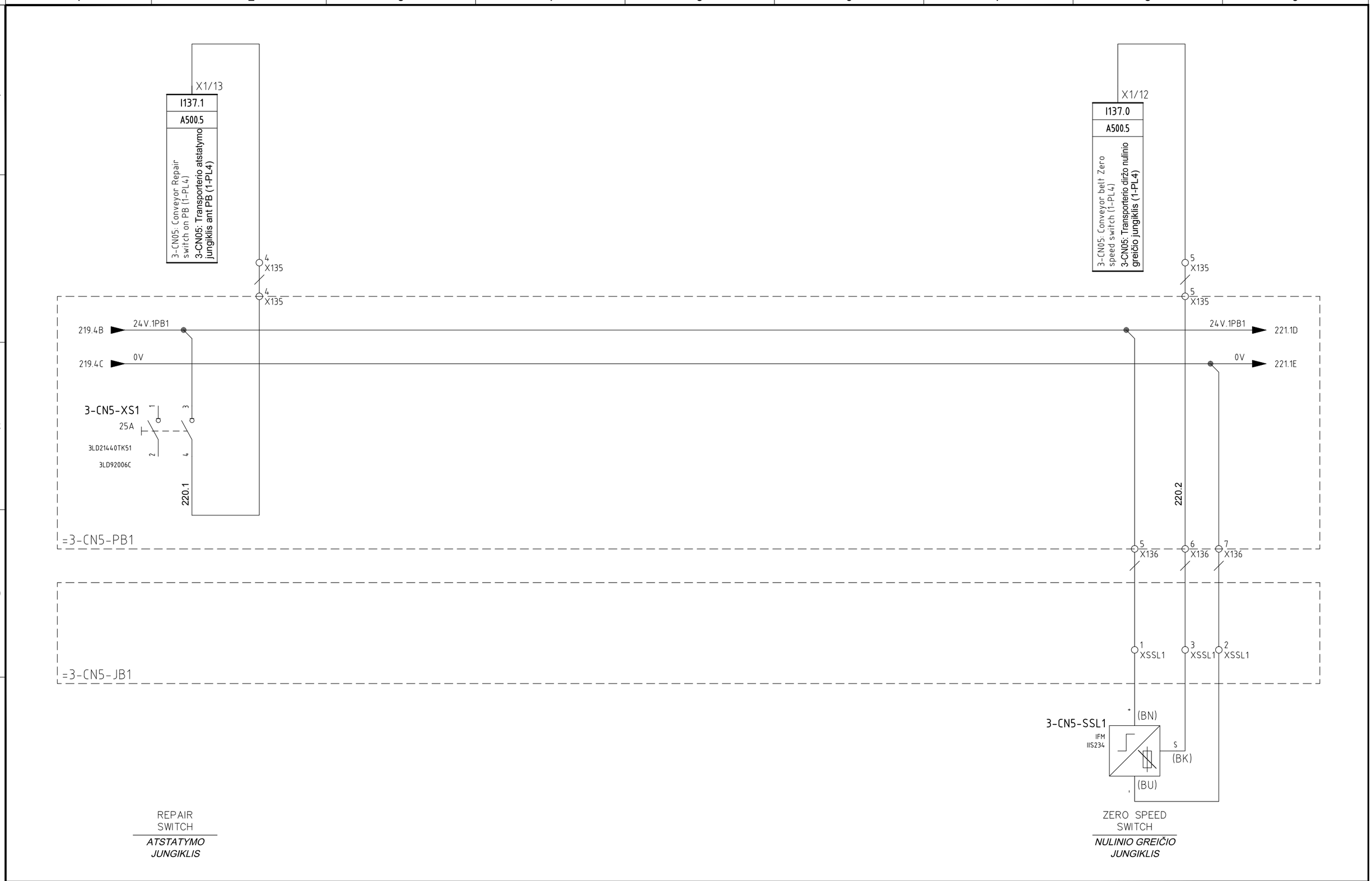

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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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	1-PL4	ELE-L-035	4	221

PAVADINIMAS TITLE
CONVEYOR 3-CN5 BALER AREA
TRANSPORTERIS 3-CN5 PRESAVIMO ZONA

LAPAS SHEET 220

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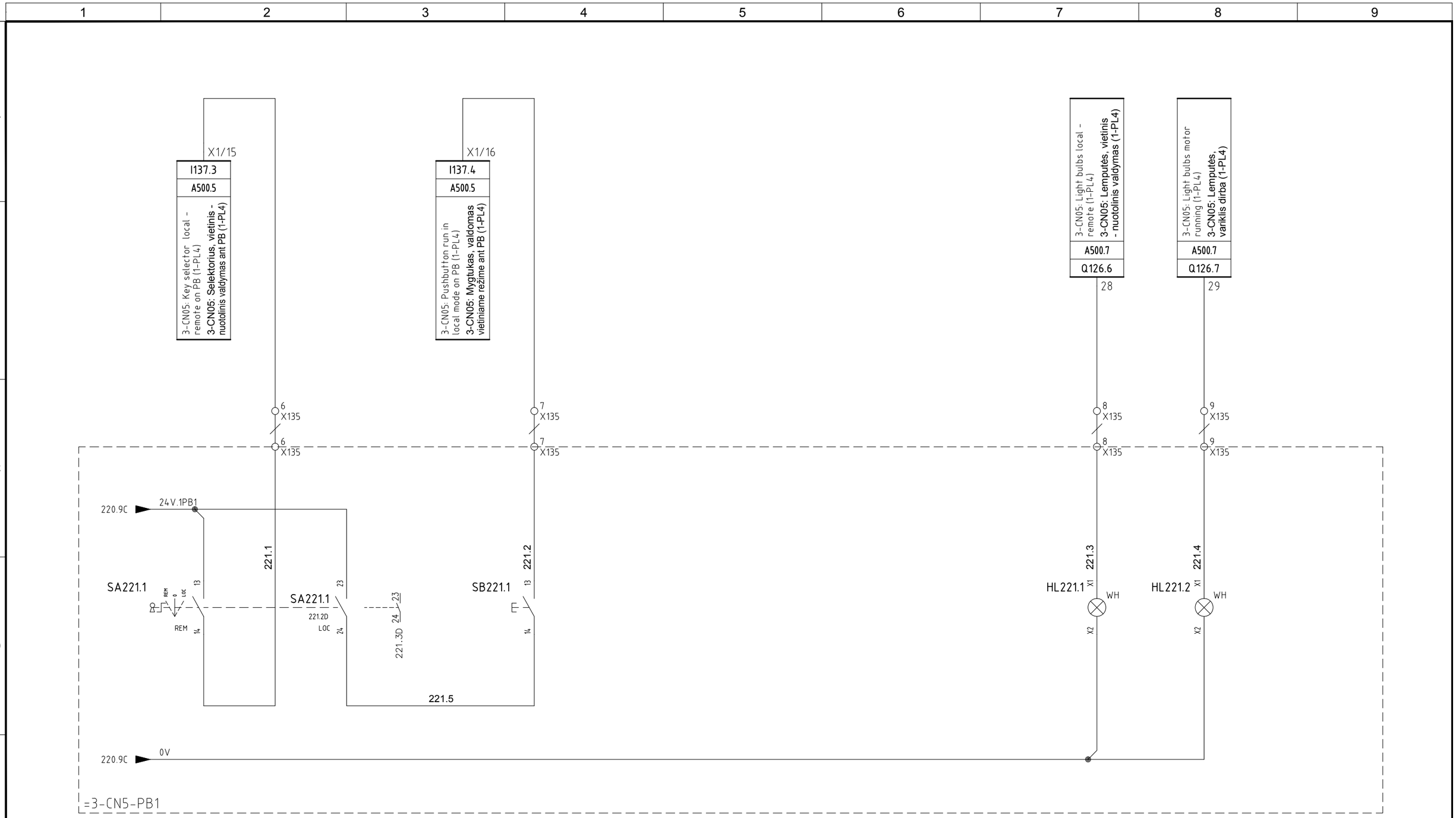

REMOTE CONTROL
NUOTOLINIS VALDYMAS

LOCAL START
VIETINIS PALEIDIMAS

LOCAL REMOTE
NUOTOLINIS VALDYMAS IŠ VIETOS

CONVEYOR RUNNING
TRANSPORTERIS DIRBA

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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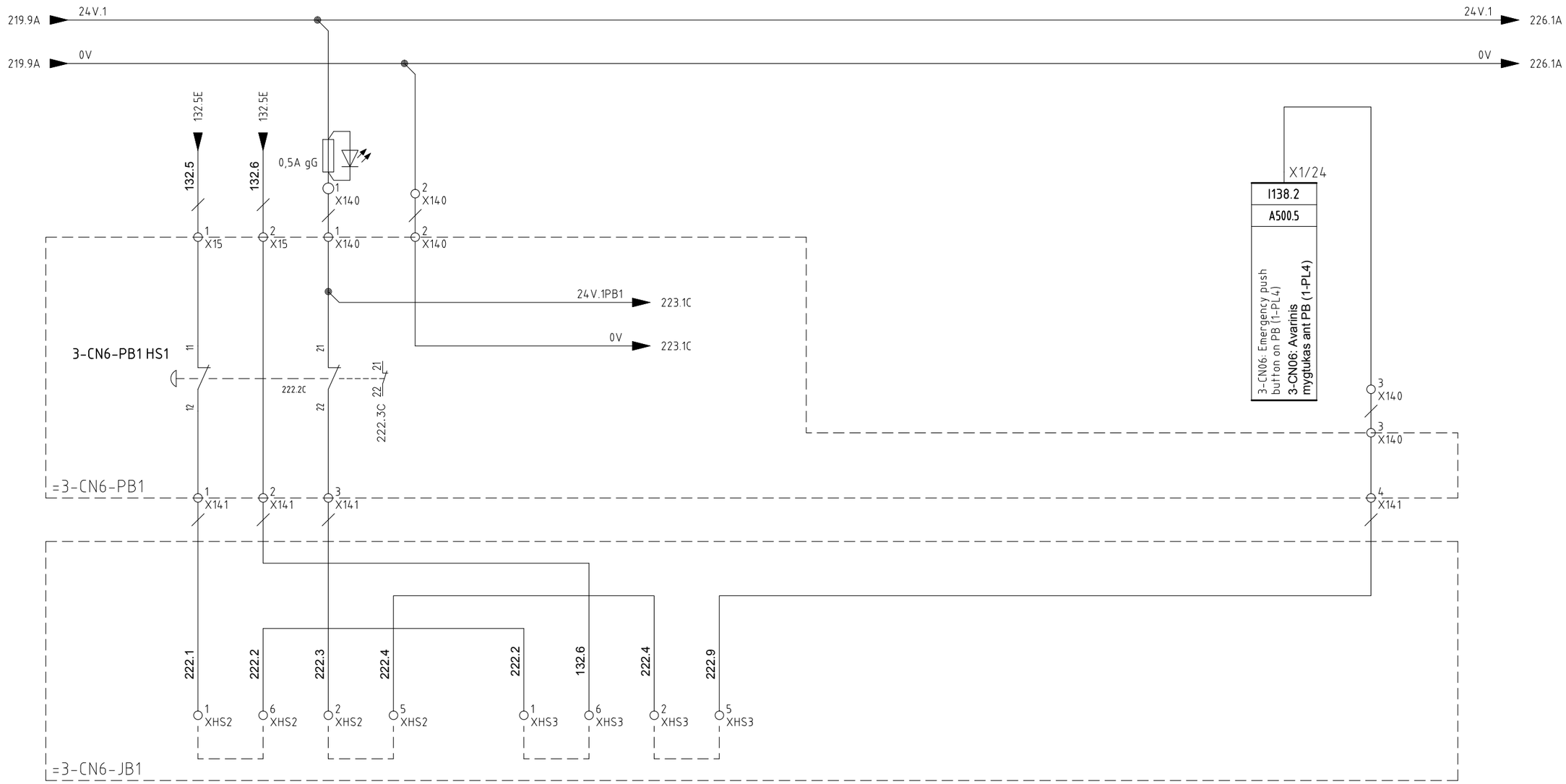
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	222

PAVADINIMAS TITLE
CONVEYOR 3-CN5 BALER AREA
TRANSPORTERIS 3-CN5 PRESAVIMO ZONA

LAPAS SHEET 221



PULL CORD LEFT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS KAIRĖJE PUSĖ PALINKIMAS

PULL CORD RIGHT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS DEŠINĖJE PUSĖ PALINKIMAS

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	223

PAVADINIMAS TITLE: CONVEYOR 3-CN6 BALER AREA
TRANSPORTERIS 3-CN6 PRESAVIMO ZONA

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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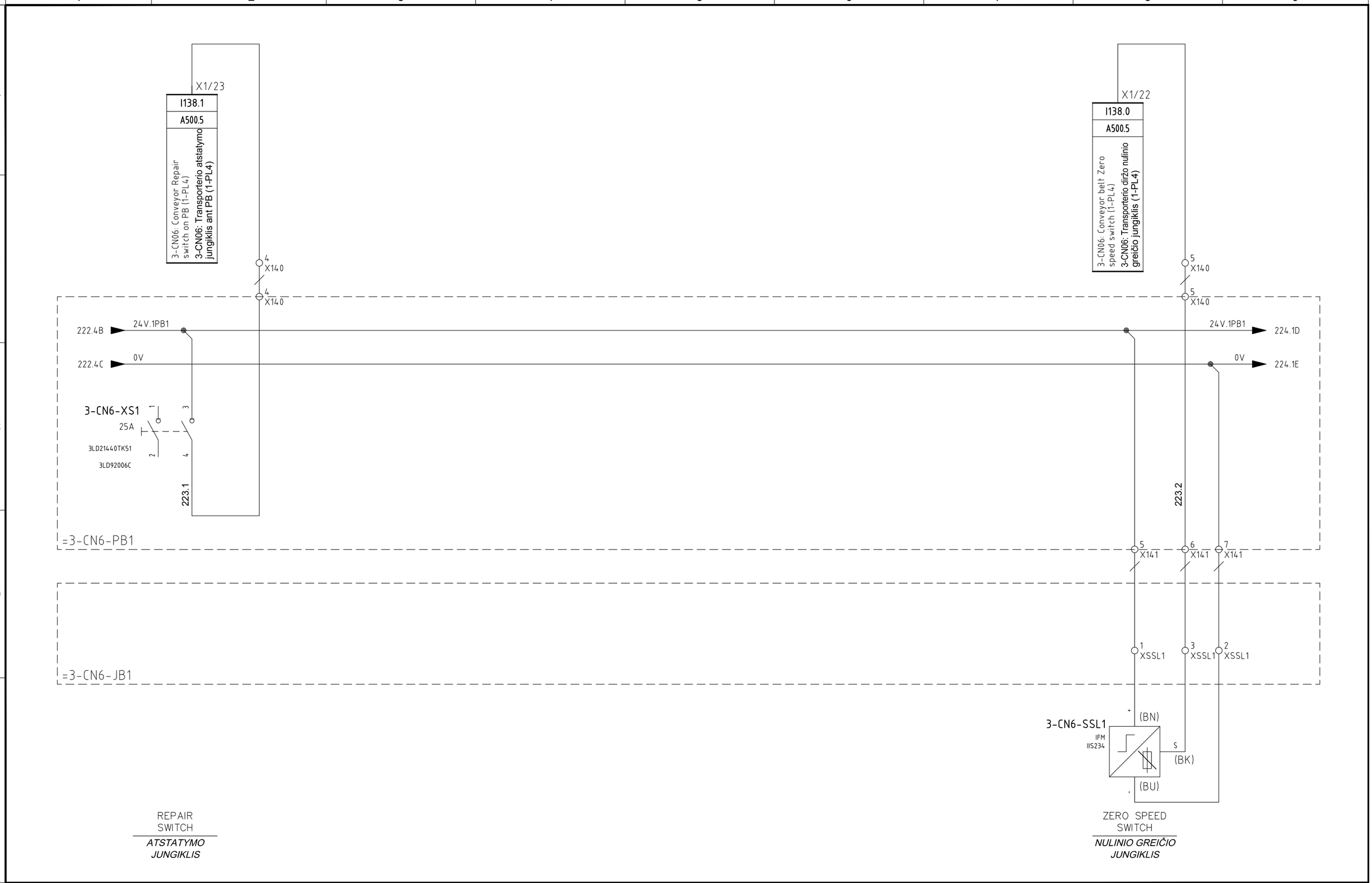

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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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	1-PL4	ELE-L-035	4	224

PAVADINIMAS TITLE
CONVEYOR 3-CN6 BALER AREA
TRANSPORTERIS 3-CN6 PRESAVIMO ZONA

LAPAS SHEET 223

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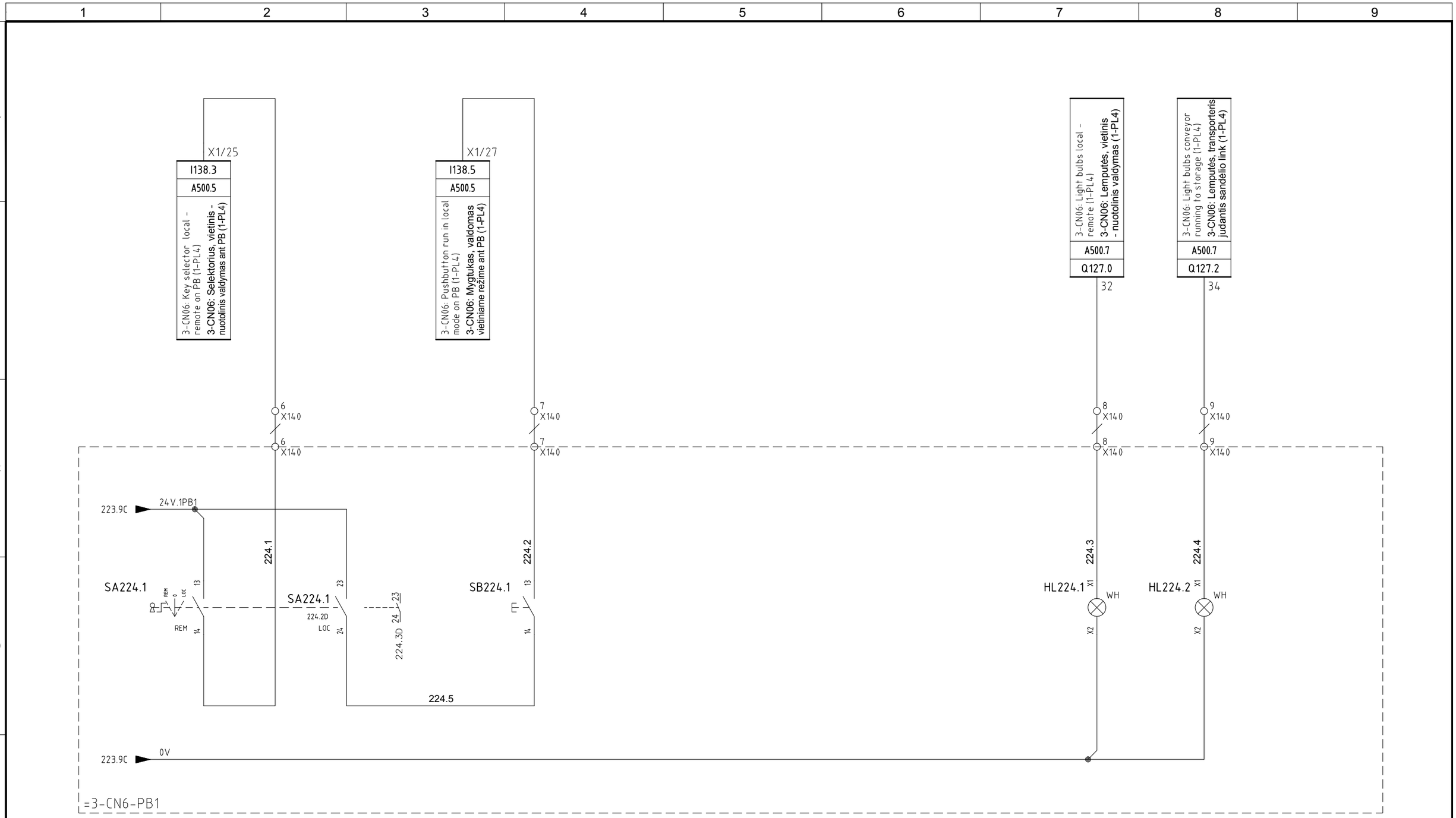

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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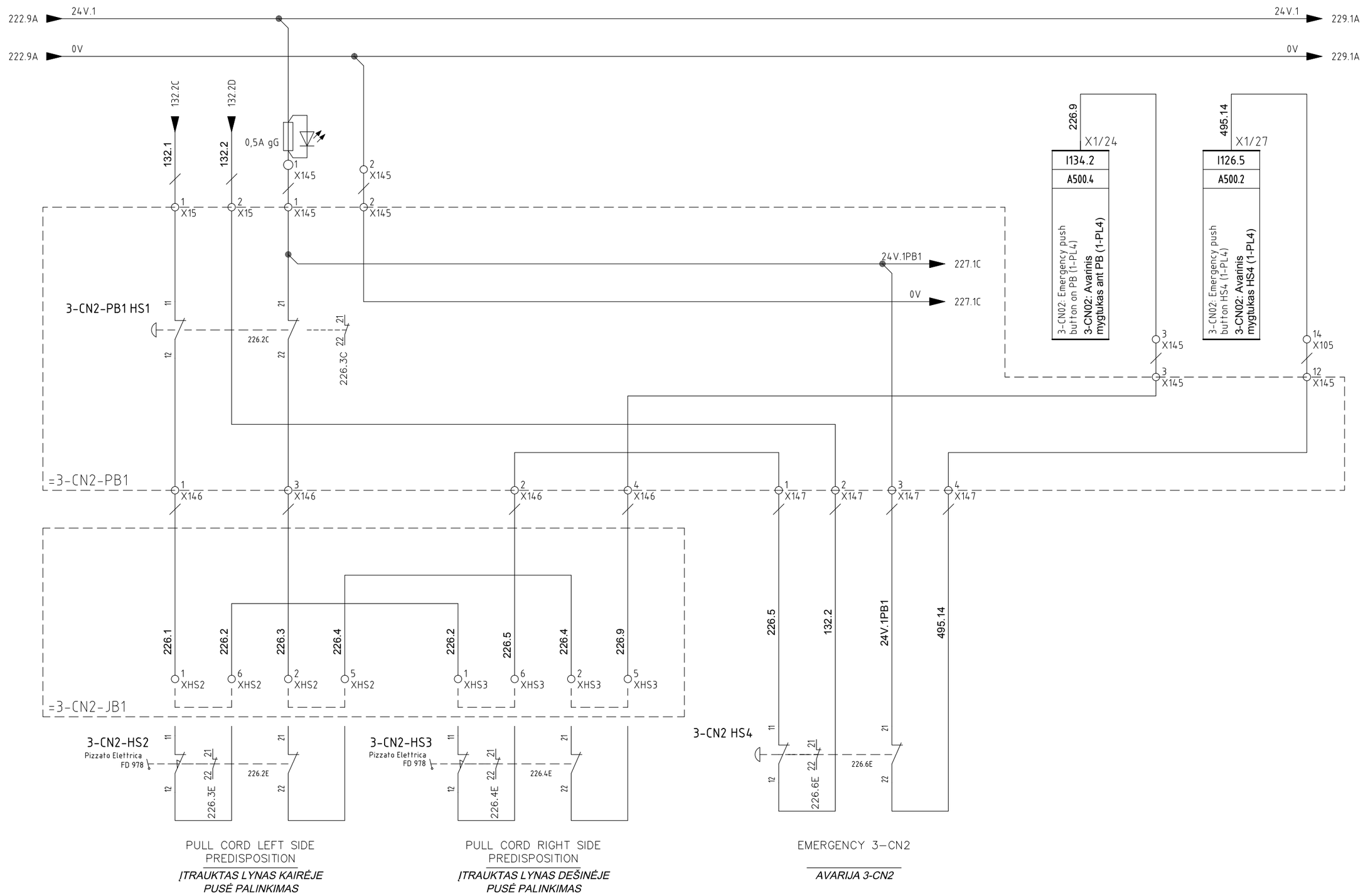
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	226

PAVADINIMAS TITLE: CONVEYOR 3-CN6 BALER AREA
TRANSPORTERIS 3-CN6 PRESAVIMO ZONA

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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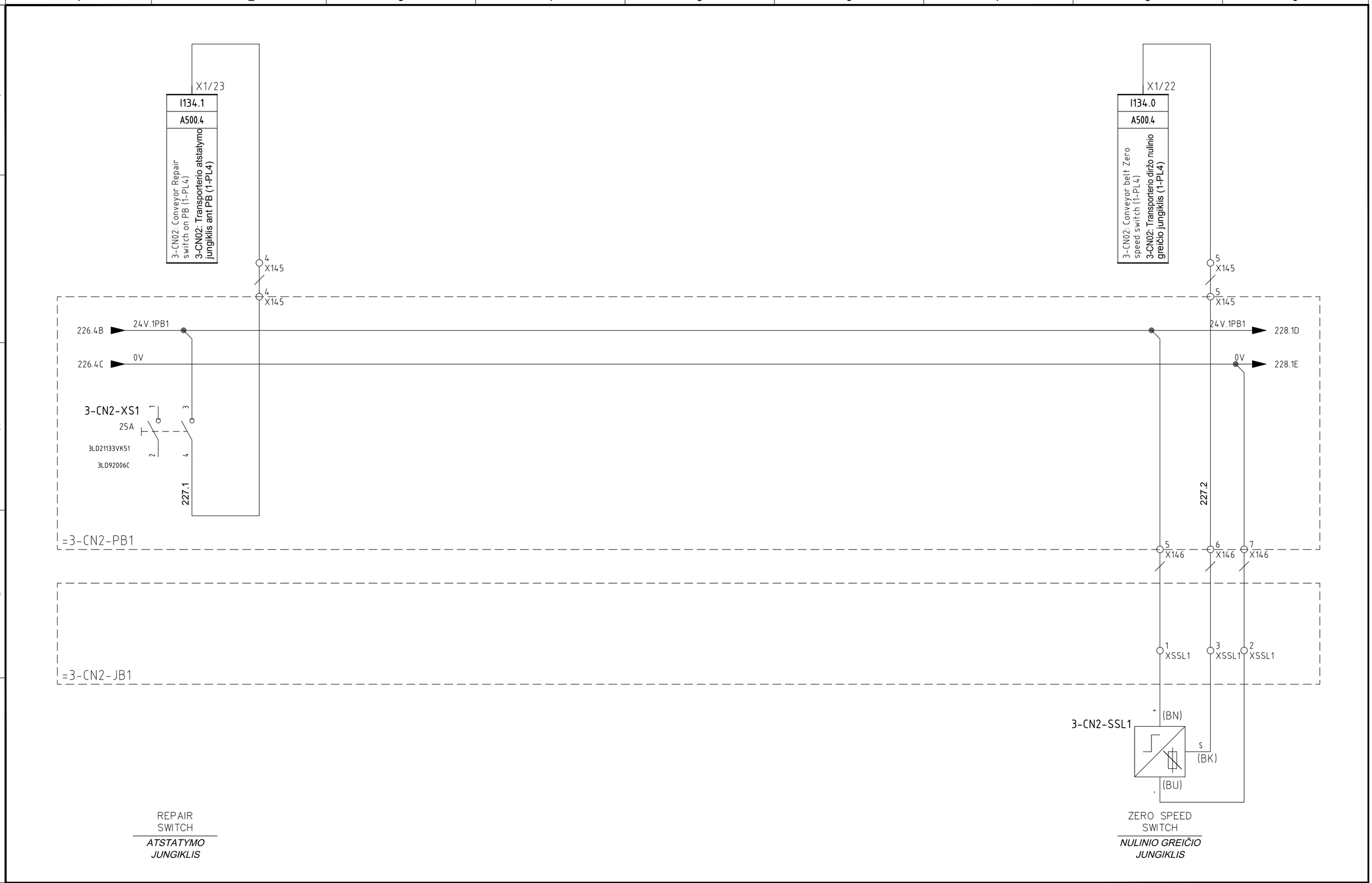
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	227

PAVADINIMAS TITLE: CONVEYOR 3-CN2 BALER AREA
TRANSPORTERIS 3-CN2 PRESAVIMO ZONA

LAPAS SHEET 226



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	228

PAVADINIMAS TITLE: CONVEYOR 3-CN2 BALER AREA
TRANSPORTERIS 3-CN2 PRESAVIMO ZONA

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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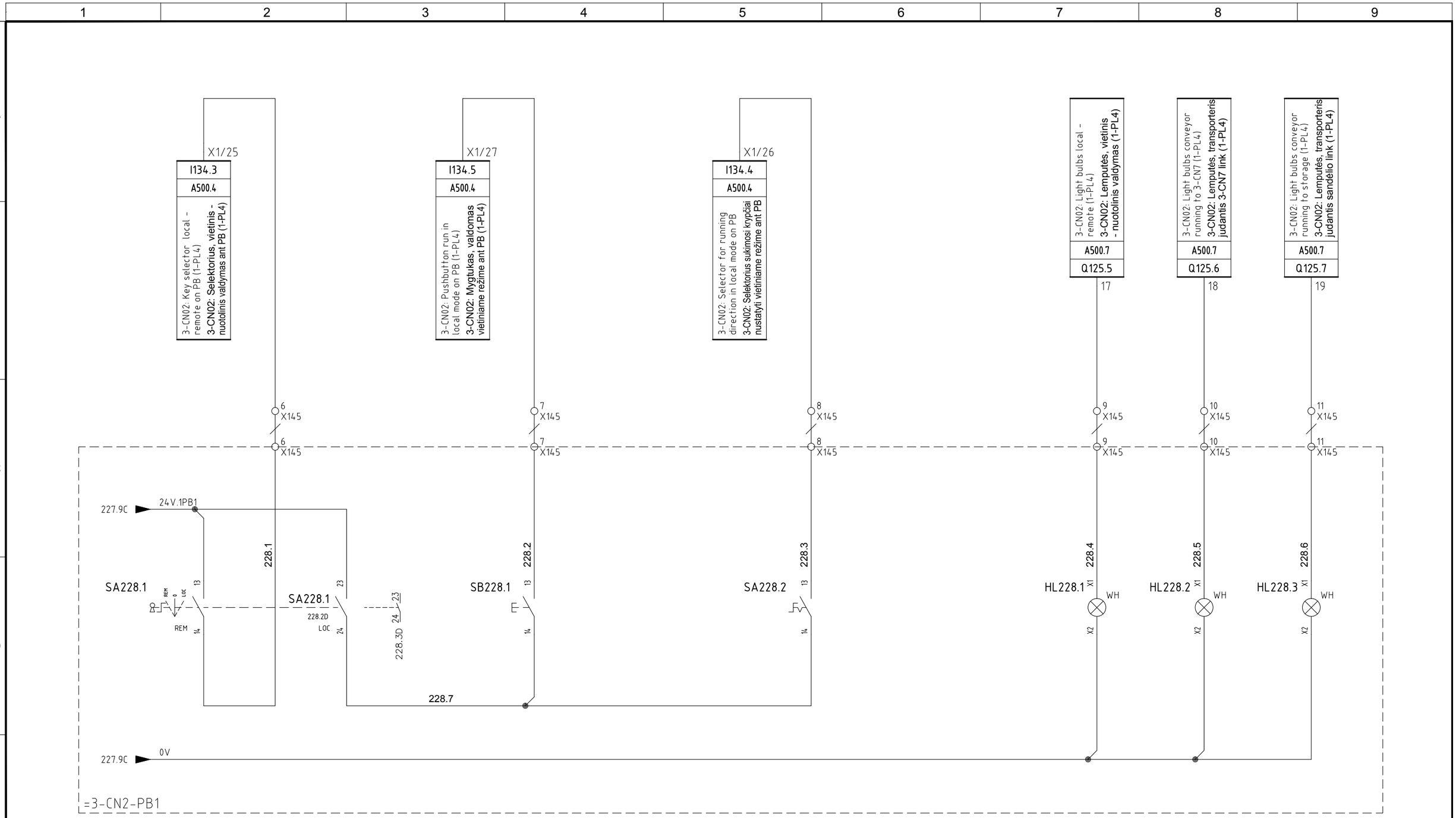


REMOTE CONTROL	LOCAL START	RUN BACKWARD	LOCAL REMOTE	CONVEYOR RUNNING	MOTOR RUNNING BACKWARD
NUOTOLINIS VALDYMAS	*VIETINIS PALEIDIMAS*	*DIRBA PRIEŠINGA KRYPTIMI*	*NUOTOLINIS VALDYMAS IŠ VIETOS*	*TRANSPORTERIS DIRBA*	*VARIKLIS SUKASI PRIEŠINGA KRYPTIMI*

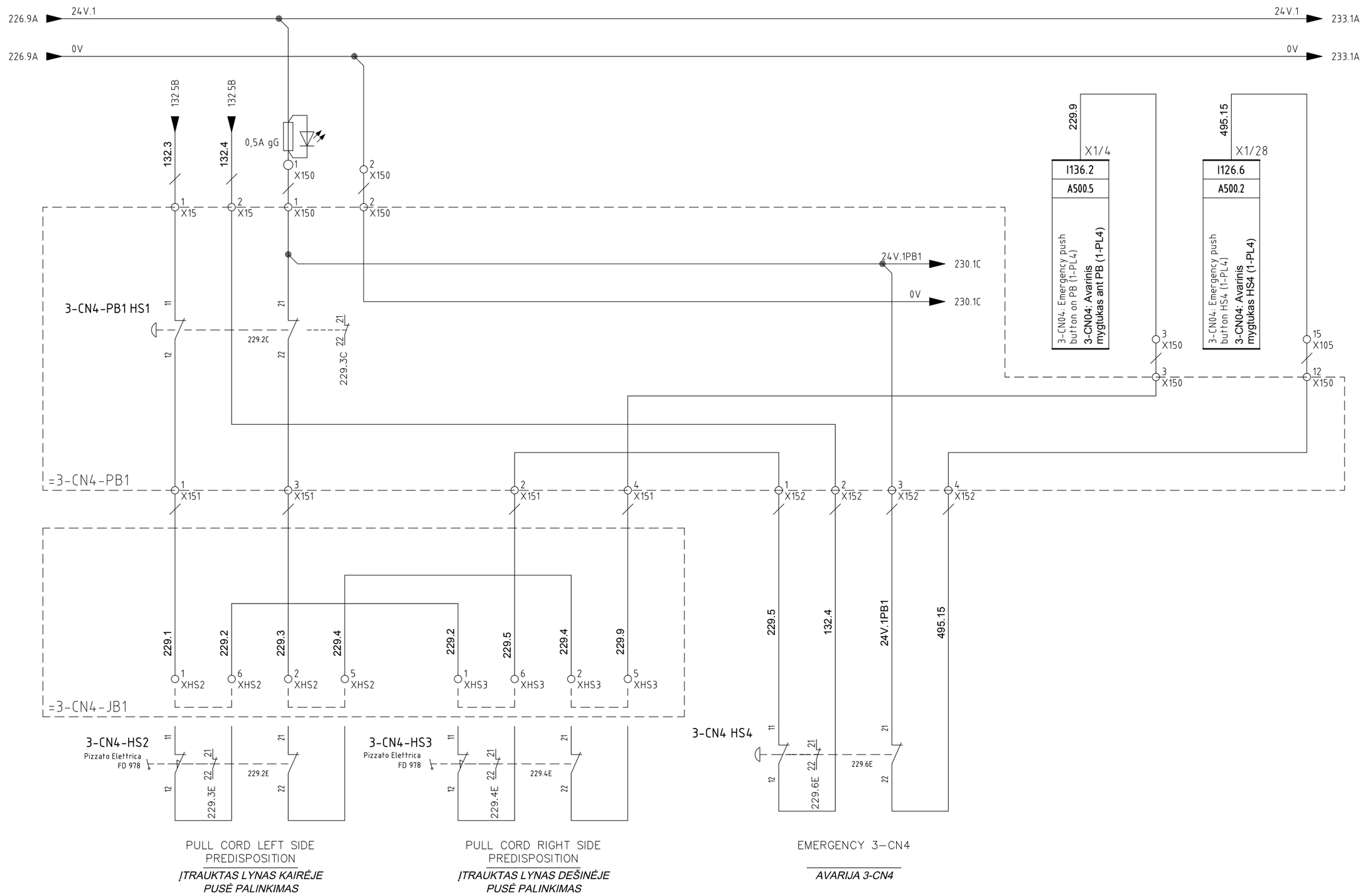
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	229

PAVADINIMAS TITLE
CONVEYOR 3-CN2 BALER AREA
TRANSPORTERIS 3-CN2 PRESAVIMO ZONA

LAPAS SHEET 228



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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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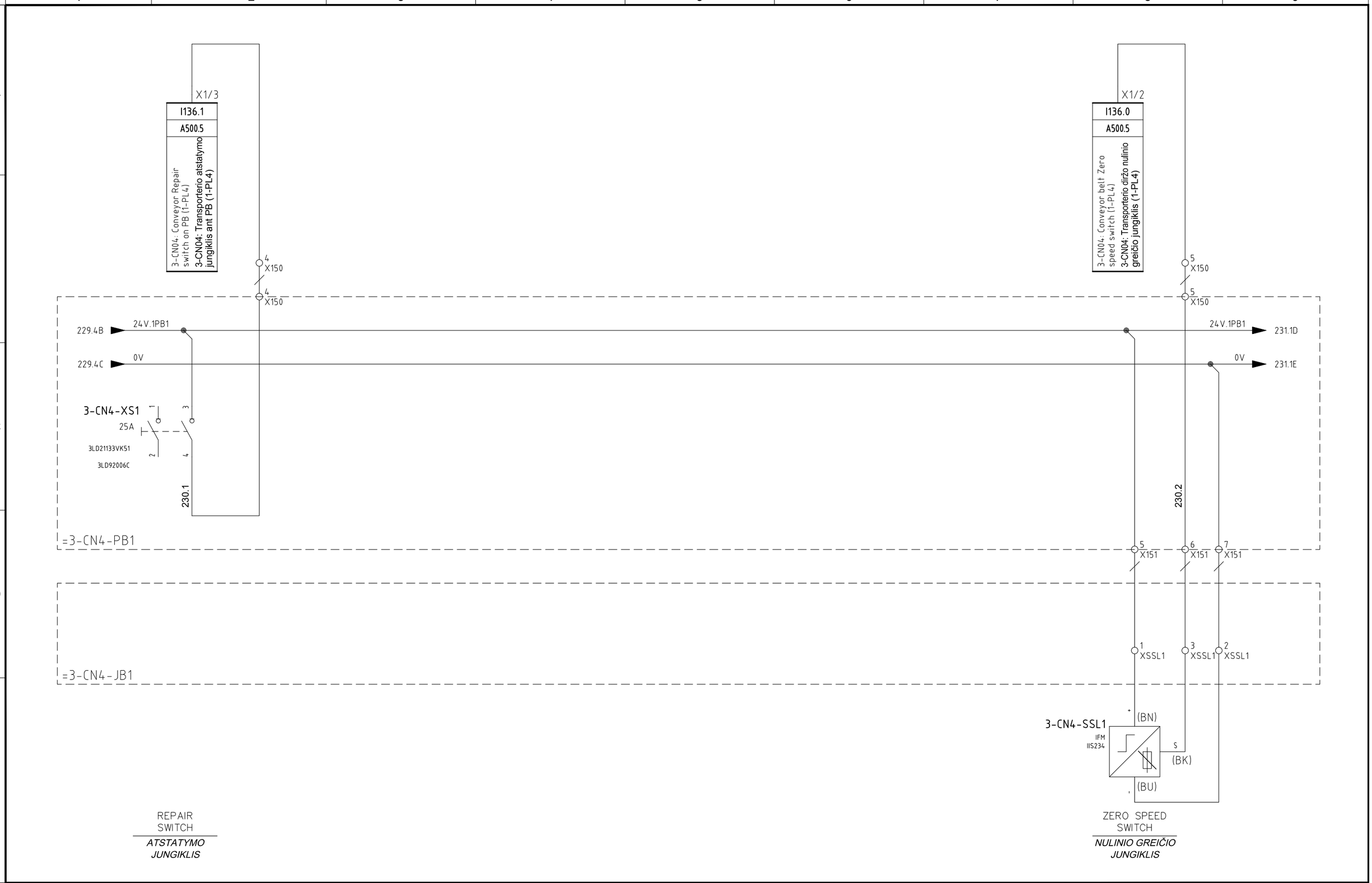
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	230

PAVADINIMAS TITLE: CONVEYOR 3-CN4 BALER AREA
TRANSPORTERIS 3-CN4 PRESAVIMO ZONA

LAPAS SHEET: 229



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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	231

PAVADINIMAS TITLE
CONVEYOR 3-CN4 BALER AREA
TRANSPORTERIS 3-CN4 PRESAVIMO ZONA

LAPAS SHEET 230

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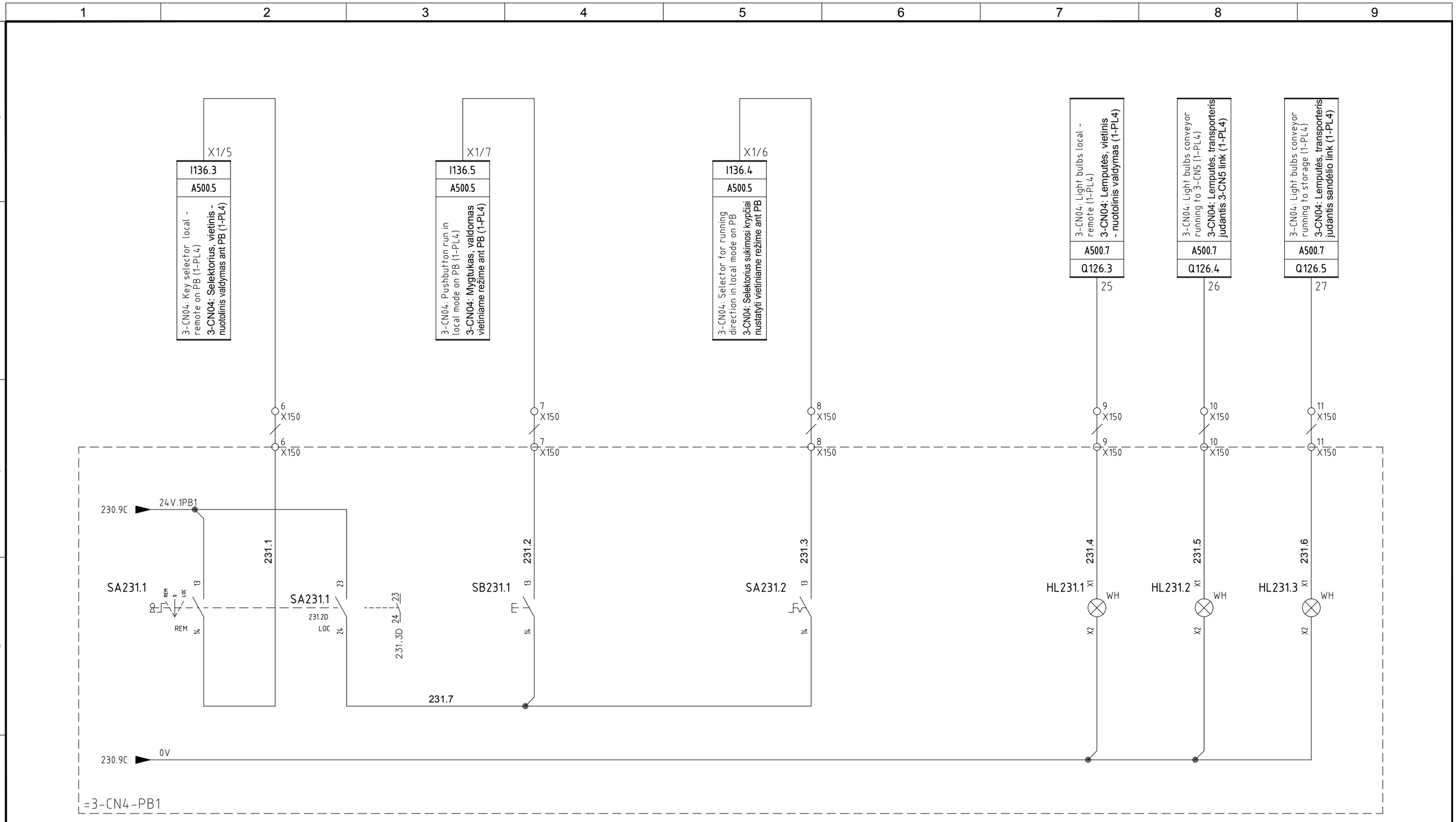

REMOTE CONTROL	LOCAL START	RUN BACKWARD	LOCAL REMOTE	CONVEYOR RUNNING	MOTOR RUNNING BACKWARD
NUOTOLINIS VALDYMAS	*VIETINIS PALEIDIMAS*	*DIRBA PRIEŠINGA KRYPTIMI*	*NUOTOLINIS VALDYMAS IŠ VIETOS*	*TRANSPORTERIS DIRBA*	*VARIKLIS SUKASI PRIEŠINGA KRYPTIMI*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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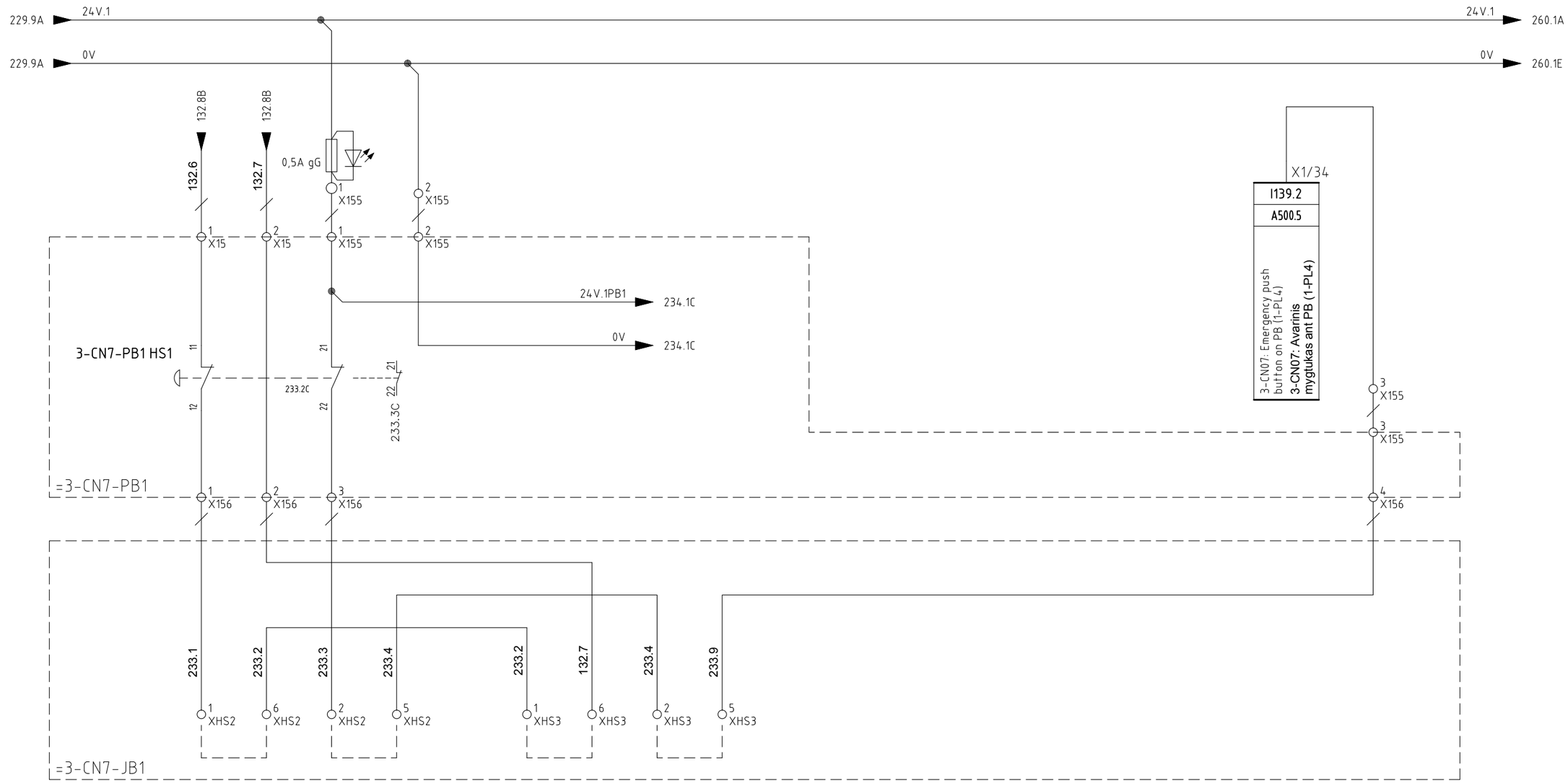
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	233

PAVADINIMAS TITLE
CONVEYOR 3-CN4 BALER AREA
TRANSPORTERIS 3-CN4 PRESAVIMO ZONA

LAPAS SHEET 231



PULL CORD LEFT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS KAIRĖJE PUSĖ PALINKIMAS

PULL CORD RIGHT SIDE PREDISPOSITION

ĮTRAUKTAS LYNAS DEŠINĖJE PUSĖ PALINKIMAS

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	234

PAVADINIMAS TITLE: CONVEYOR 3-CN7 BALER AREA
TRANSPORTERIS 3-CN7 PRISPAUDĖJO ZONA

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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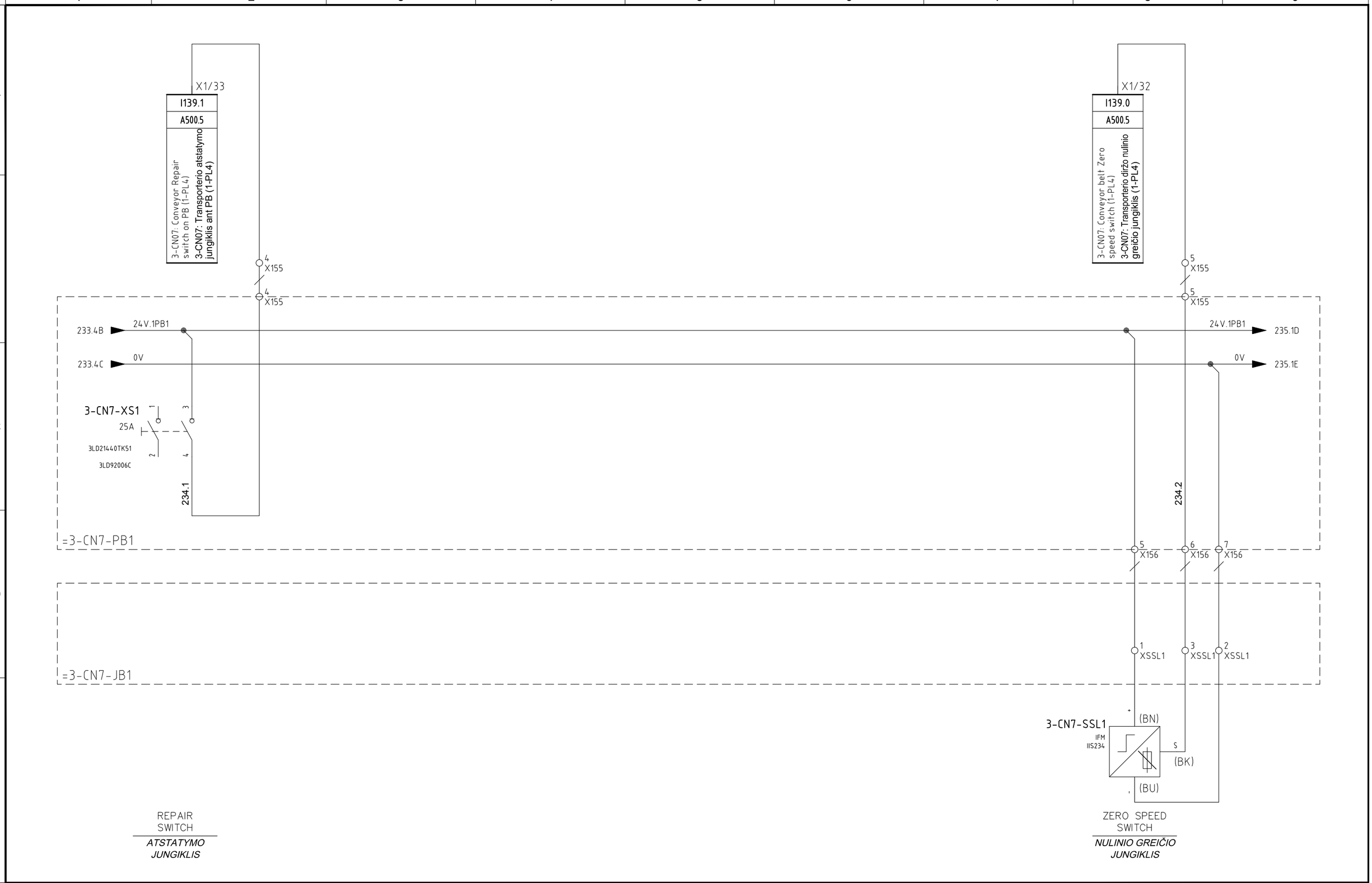

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	235

PAVADINIMAS TITLE: CONVEYOR 3-CN7 BALER AREA
TRANSPORTERIS 3-CN7 PRISPAUDĖJO ZONA

LAPAS SHEET 234

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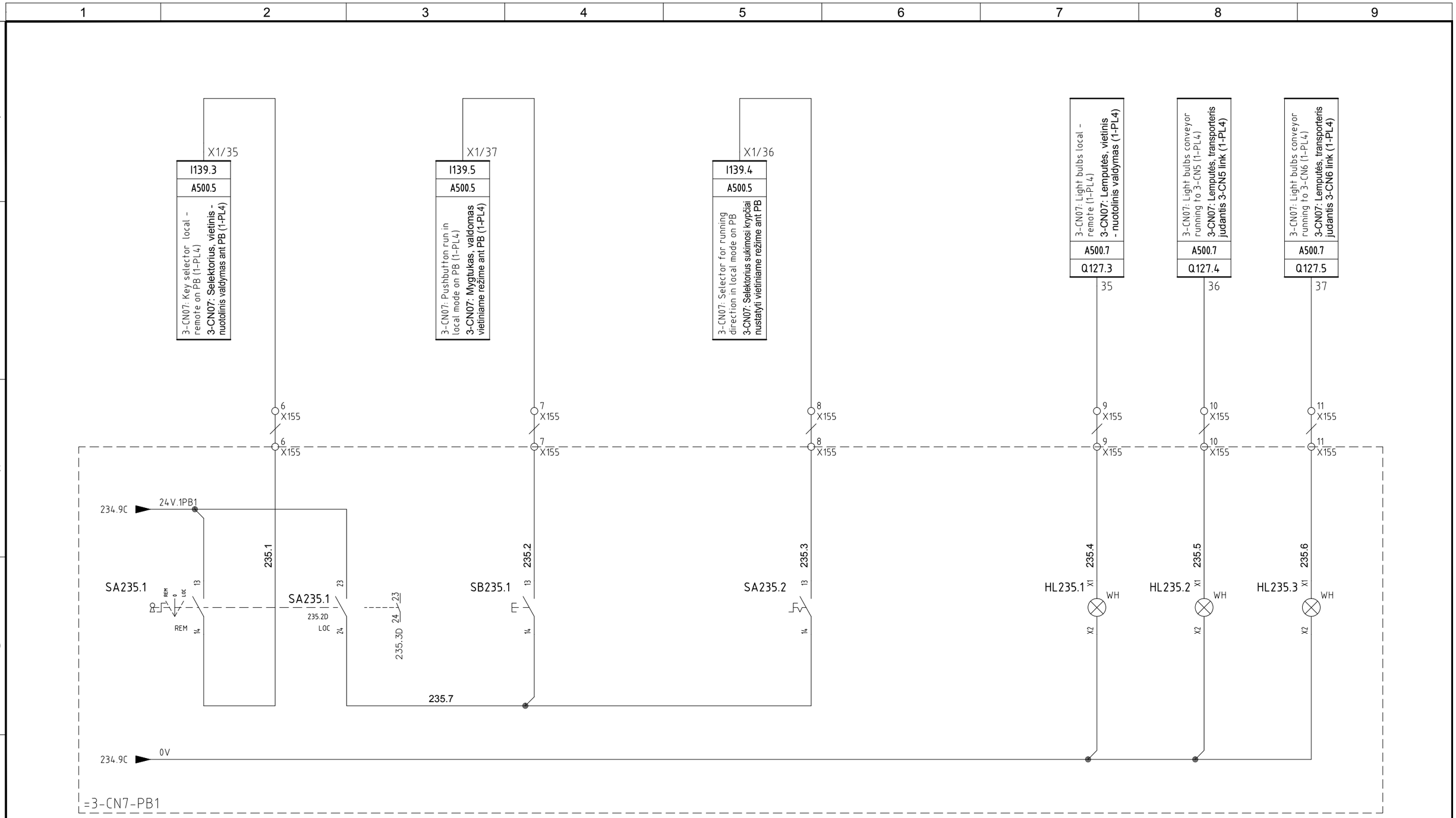

REMOTE CONTROL	LOCAL START	RUN BACKWARD	LOCAL REMOTE	CONVEYOR RUNNING	MOTOR RUNNING BACKWARD
NUOTOLINIS VALDYMAS	*VIETINIS PALEIDIMAS*	*DIRBA PRIEŠINGA KRYPTIMI*	*NUOTOLINIS VALDYMAS IŠ VIETOS*	*TRANSPORTERIS DIRBA*	*VARIKLIS SUKASI PRIEŠINGA KRYPTIMI*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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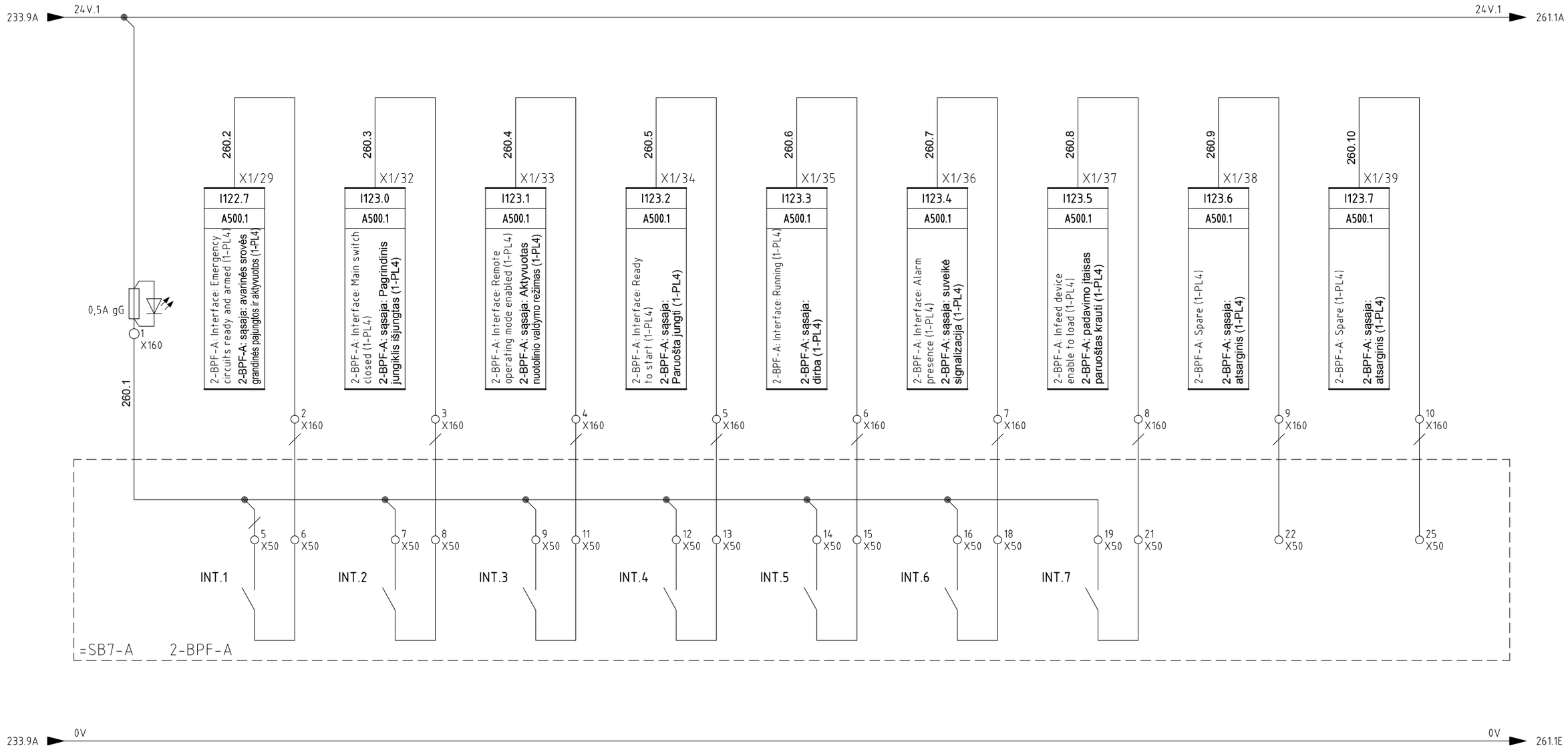
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	260

PAVADINIMAS TITLE
CONVEYOR 3-CN7 BALER AREA
TRANSPORTERIS 3-CN7 PRISPAUDĖJO ZONA

LAPAS SHEET 235



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	REMOTE OPERATING MODE ENABLED	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DIVICE ENABLE TO LOAD	SPARE	SPARE
AVARINĖ ELEKTROS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS IŠJUNGTAS*	*AKTYVUOTAS NUOTOLINIO VALDYMO REŽIMAS*	*PARUOŠTA ĮJUNGTI*	*ĮRENGINYS DIRBA*	*SIGNALIZACIJA AKTYVUOTA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*Atsarginis*	*Atsarginis*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	261

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB7-A
SIGNALO SĄSAJA Į SB7-A

LAPAS SHEET 260

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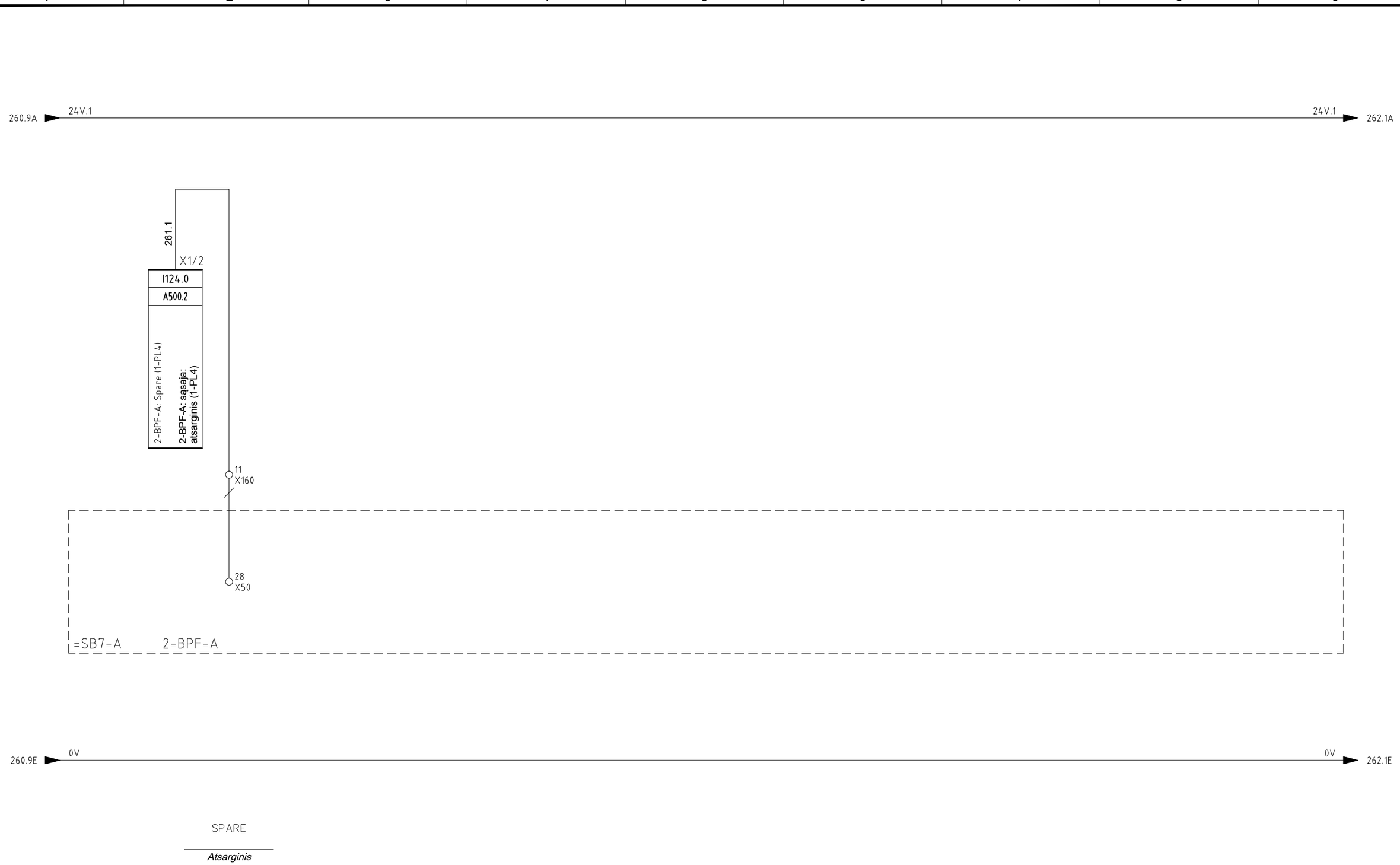

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	262

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB7-A
SIGNALO SĄSAJA Į SB7-A

LAPAS SHEET 261

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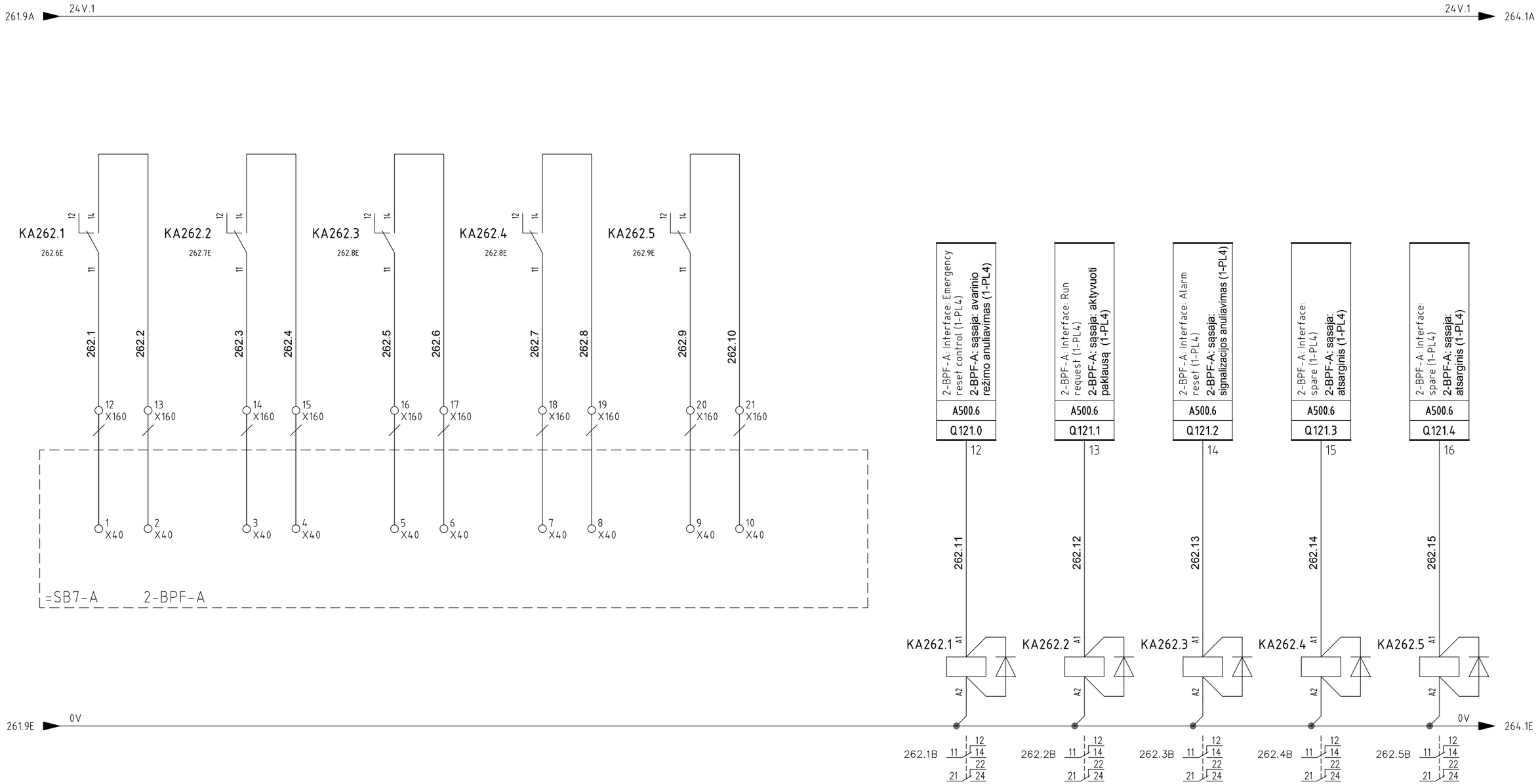

EMERGENCY RESET COMMAND	REMOTE RUN REQUEST	ALARMS RESET COMMAND	SPARE	SPARE
AVARINIO REŽIMO ANULIAVIMO KOMANDA	*NUOTOLINIO VALDYMO PAKLAUSIMAS*	*SIGNAIZACIJOS ANULIAVIMO KOMANDA*	*Atsarginis*	*Atsarginis*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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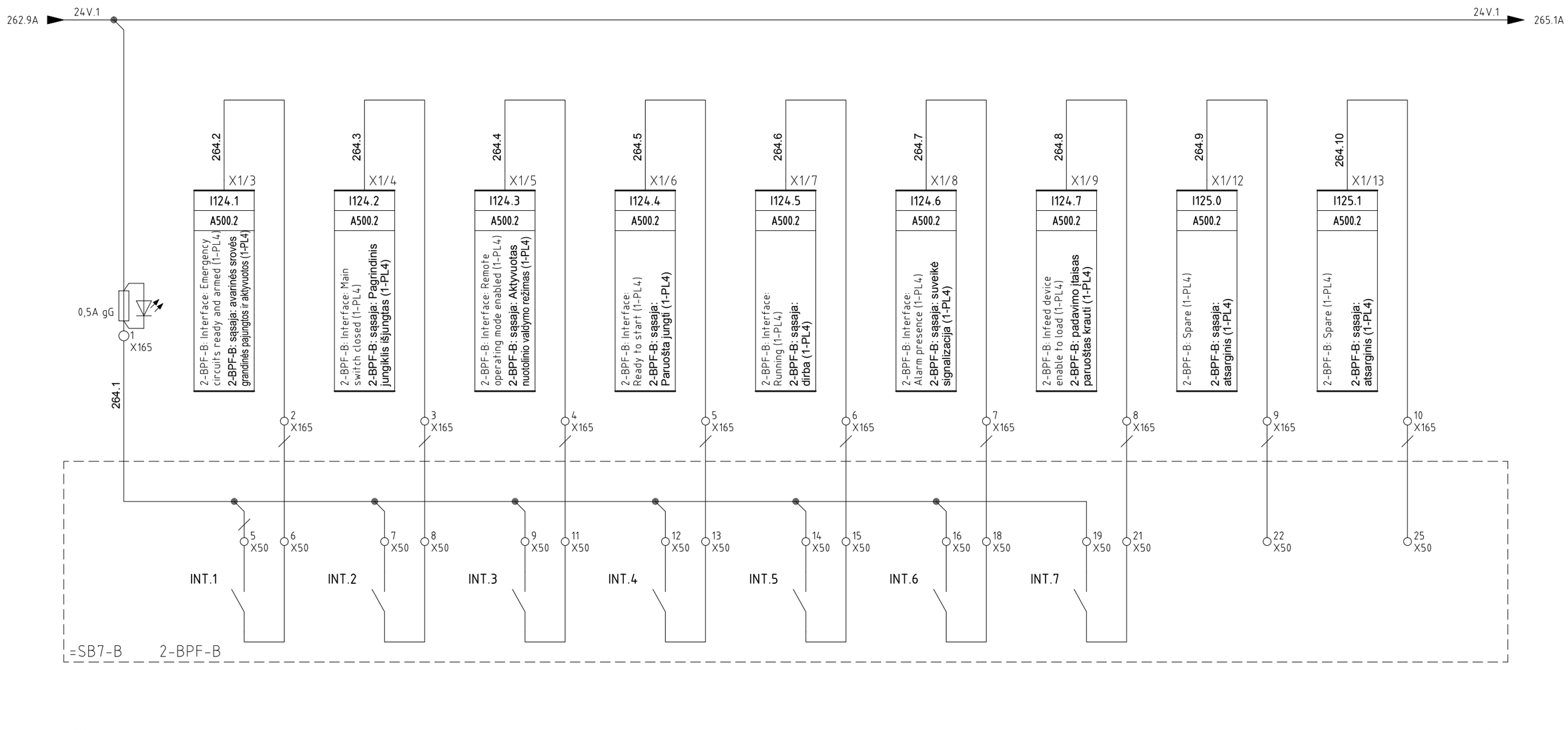
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	264

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB7-A
SIGNALO SĄSAJA Į SB7-A

LAPAS SHEET 262



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	REMOTE OPERATING MODE	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DIVICE ENABLE TO LOAD	SPARE	SPARE
AVARINĖ ELEKTROS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS IŠJUNGTAS*	*NUOTOLINIO VALDYMO REŽIMAS*	*PARUOŠTA ĮJUNGTI*	*ĮRENGINYS DIRBA*	*SIGNALIZACIJA AKTYVUOTA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*Atsarginis*	*Atsarginis*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	**1-PL4**	ELE-L-035	4	265

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB7-B
SIGNALO SĄSAJA Į SB7-B

LAPAS SHEET 264

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.

264.9A 24V.1 ► 24V.1 ► 266.1A

265.1

X1/14

I125.2
A500.2
2-BPF-B: Spare (1-PL4)
2-BPF-B: sąsaja: atsarginis (1-PL4)

11
X165

28
X50

=SB7-B 2-BPF-B

264.9E 0V ► 0V ► 266.1E

SPARE

Atsarginis

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

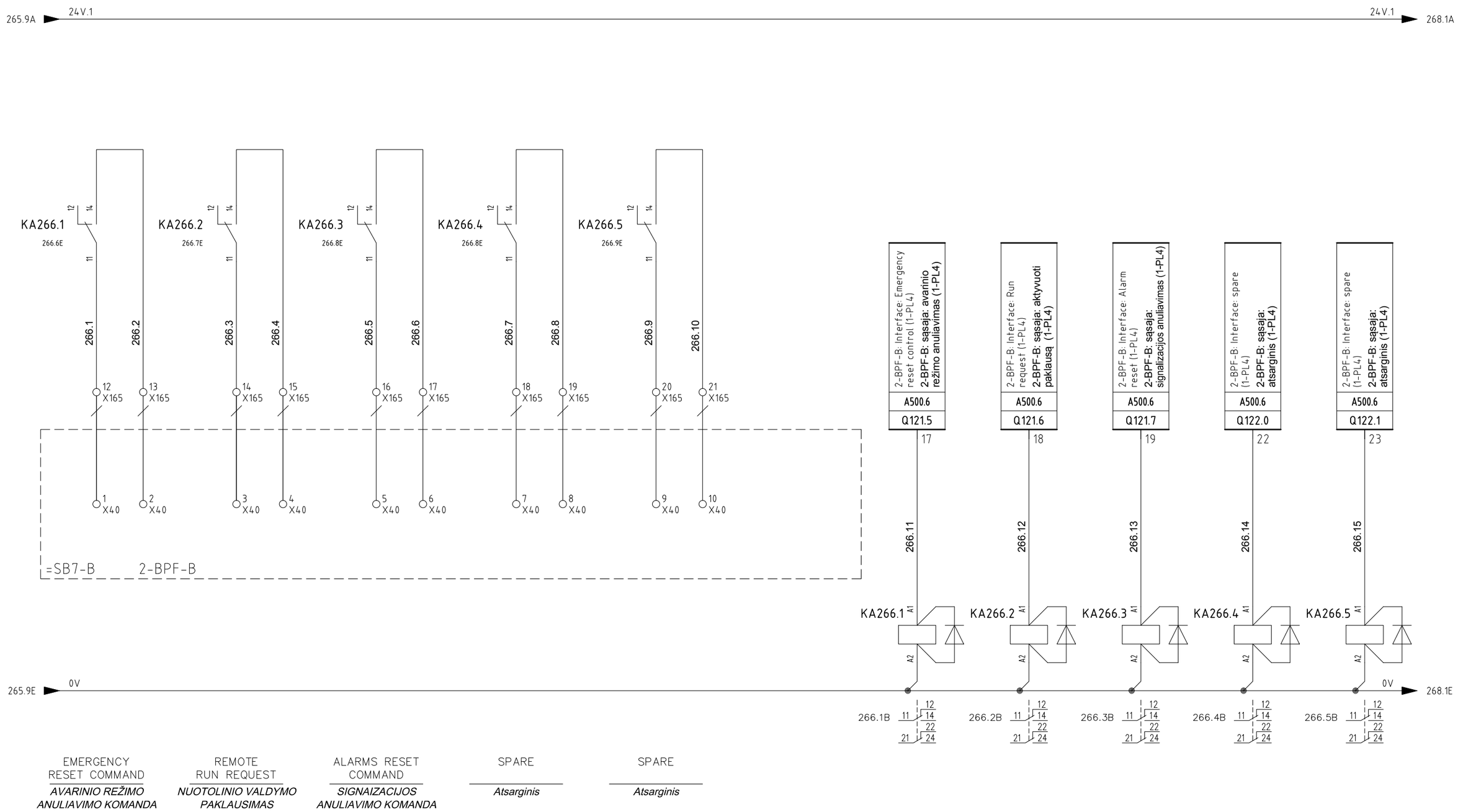
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	266

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB7-B
SIGNALO SĄSAJA Į SB7-B

LAPAS SHEET 265

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 COMMAND	REMOTE RUN REQUEST	ALARMS RESET COMMAND	SPARE	SPARE
AVARINIO REŽIMO ANULIAVIMO KOMANDA	*NUOTOLINIO VALDYMO PAKLAUSIMAS*	*SIGNAIZACIJOS ANULIAVIMO KOMANDA*	*Atsarginis*	*Atsarginis*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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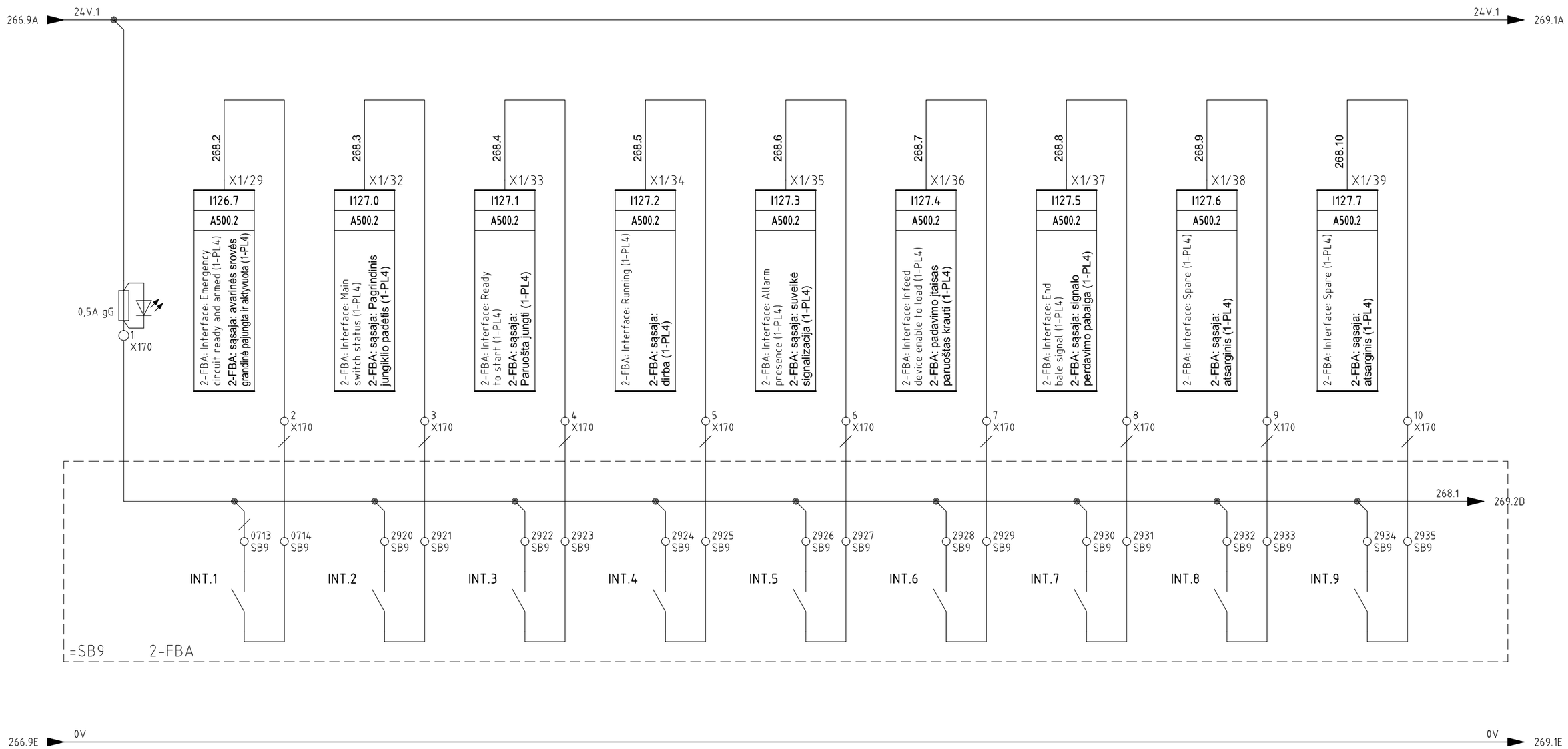
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	268

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB7-B
SIGNALO SĄSAJA Į SB7-B

LAPAS SHEET 266



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DEVICE ENABLE TO LOAD	END BALE SIGNAL	SPARE	SPARE
AVARINĖ ELEKTROS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS IŠJUNGTAS*	*PARUOŠTA ĮJUNGTI*	*ĮRENGINYS DIRBA*	*SIGNALIZACIJA AKTYVUOTA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*SIGNALO PERDAVIMO PABAIGA*	*Atsarginis*	*Atsarginis*

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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Divisione Ecomaster Atzwanger
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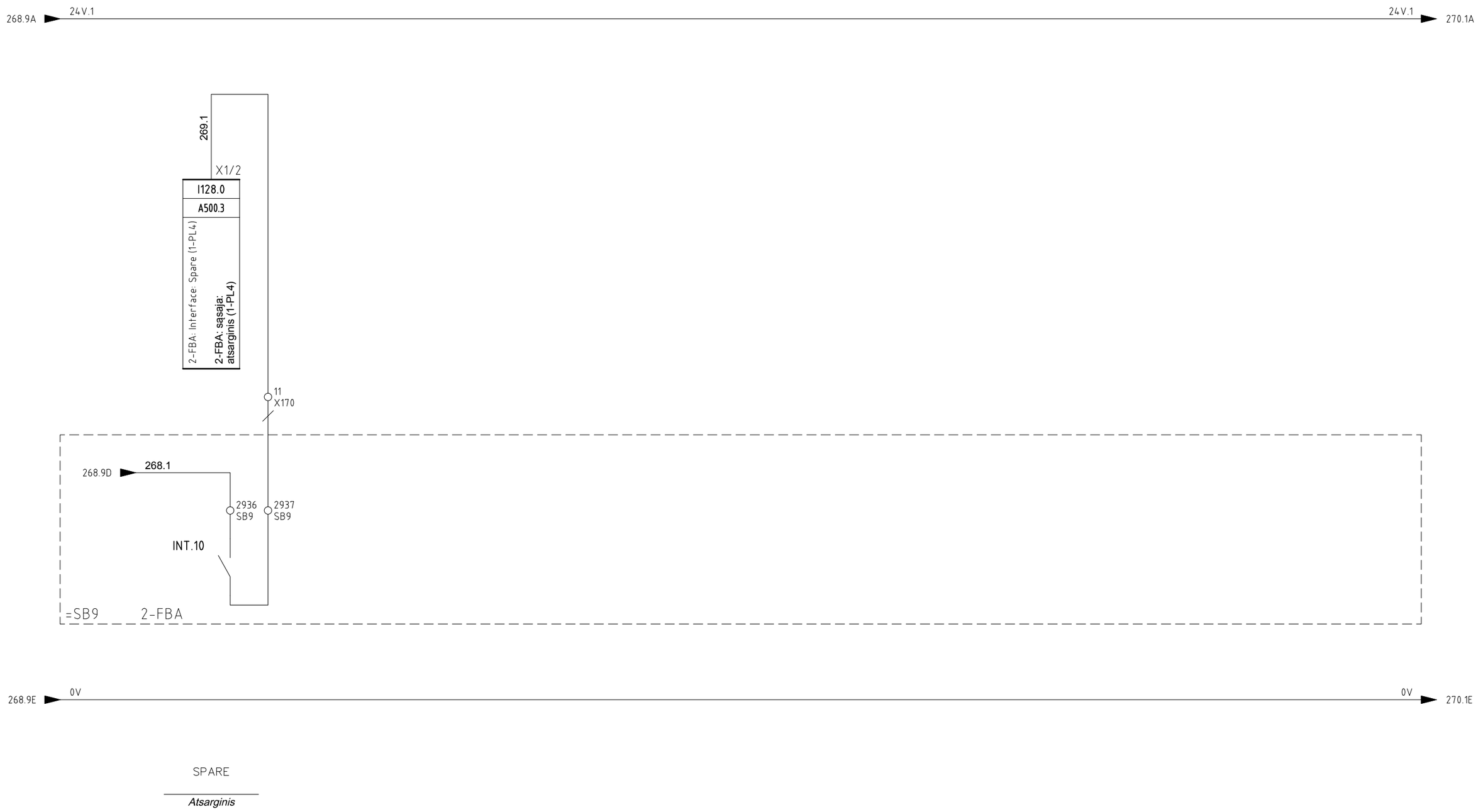
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	269

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB9
SIGNALO SĄSAJA Į SB9

LAPAS SHEET 268

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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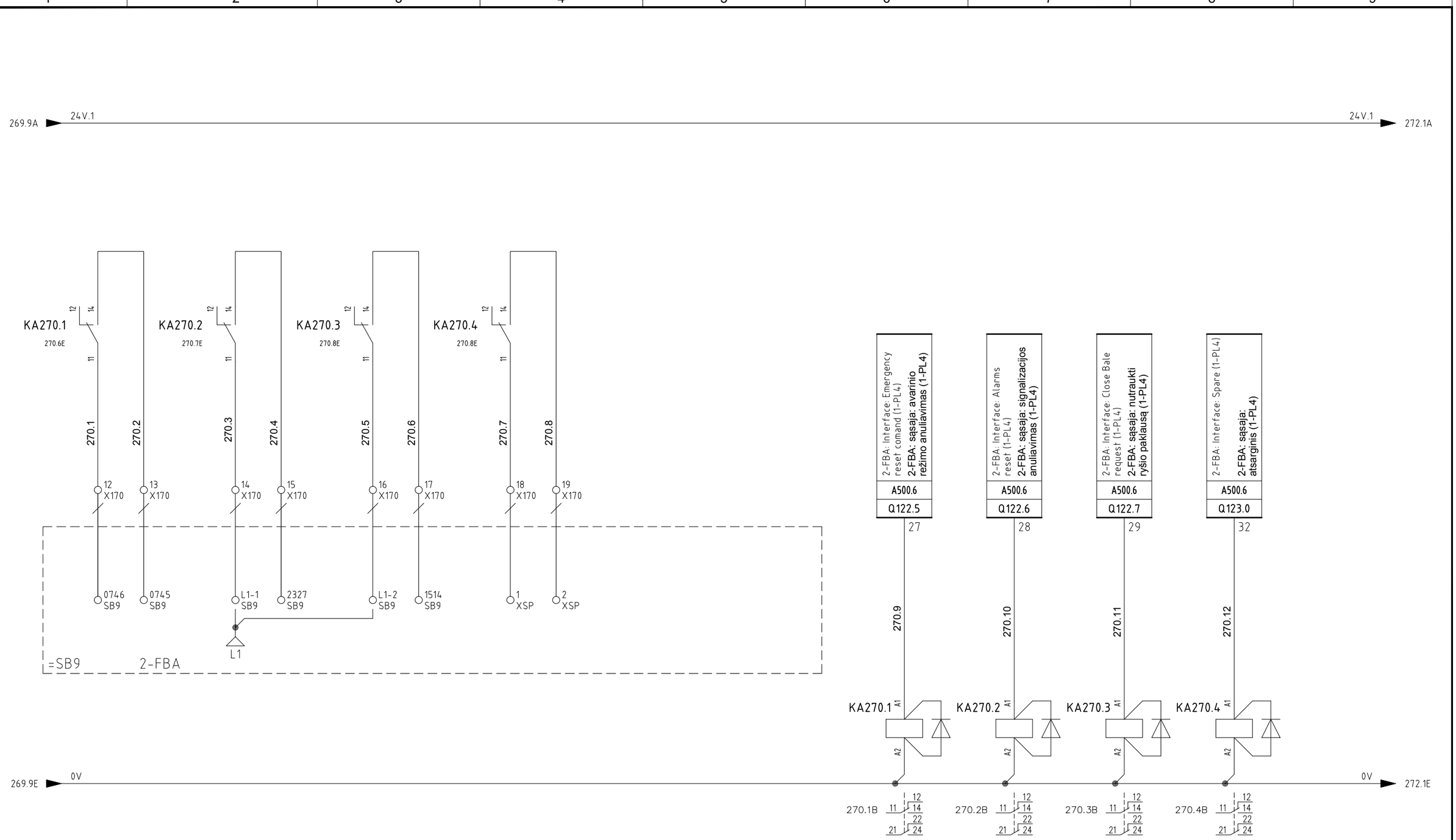
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	270

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB9
SIGNALO SĄSAJA Į SB9

LAPAS SHEET 269

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 COMMAND	ALARMS RESET COMMAND	CLOSE BALE REQUEST	SPARE
AVARINIO REŽIMO ANULIAVIMO KOMANDA	*SIGNAIZACIJOS ANULIAVIMO KOMANDA*	*NUTRAUKTI RYŠIO PAKLAUSĄ*	*Atsarginis*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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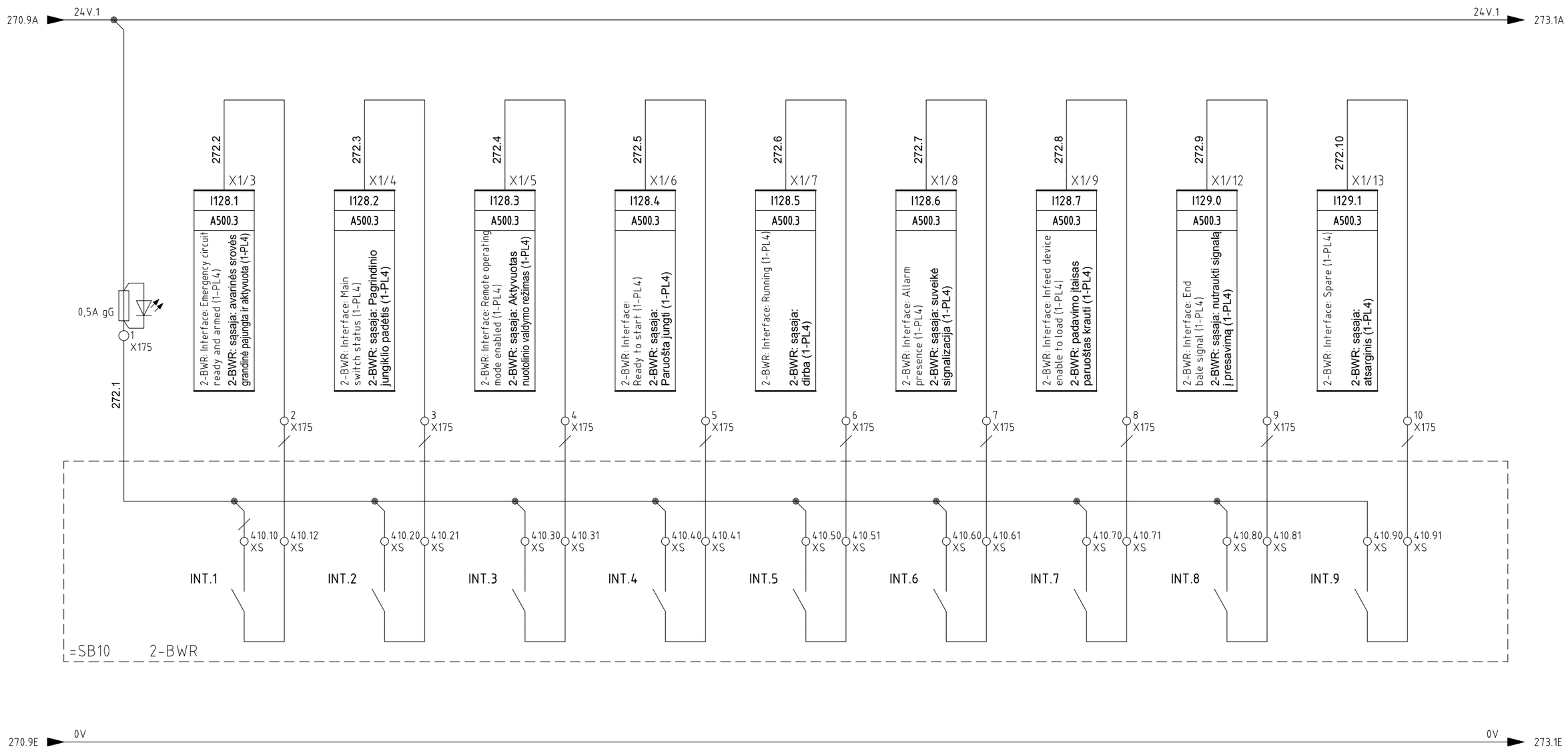
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	272

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB9
SIGNALO SĄSAJA Į SB9

LAPAS SHEET 270



EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	OPERATING MODE REMOTE ENABLE	READY TO START	MACHINE RUNNING	ALARM PRESENCE	INFEED DEVICE ENABLE TO LOAD	END BALE SIGNAL	SPARE
AVARINĖ ELEKTROS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS IŠJUNGTAS*	*NUOTOLINIO VALDYMO REŽIMAS AKTYVUOTAS*	*PARUOŠTA ĮJUNGTI*	*ĮRENGINYS DIRBA*	*SIGNALIZACIJA AKTYVUOTA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*	*SIGNALO PERDAVIMO PABAIGA*	*Atsarginis*

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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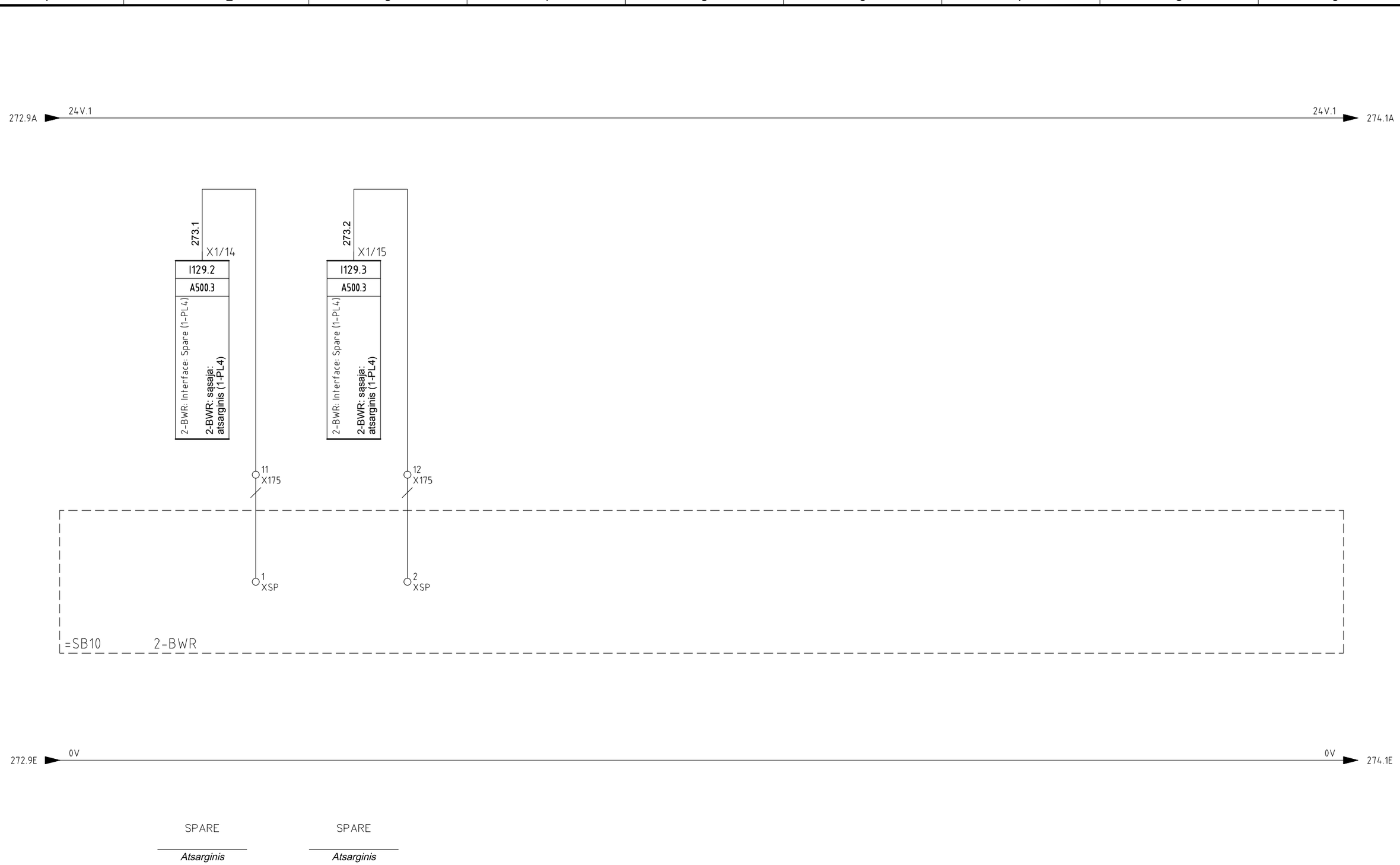
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	273

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB10
SIGNALO SĄSAJA Į SB10

LAPAS SHEET 272

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	274

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB10
SIGNALO SĄSAJA Į SB10

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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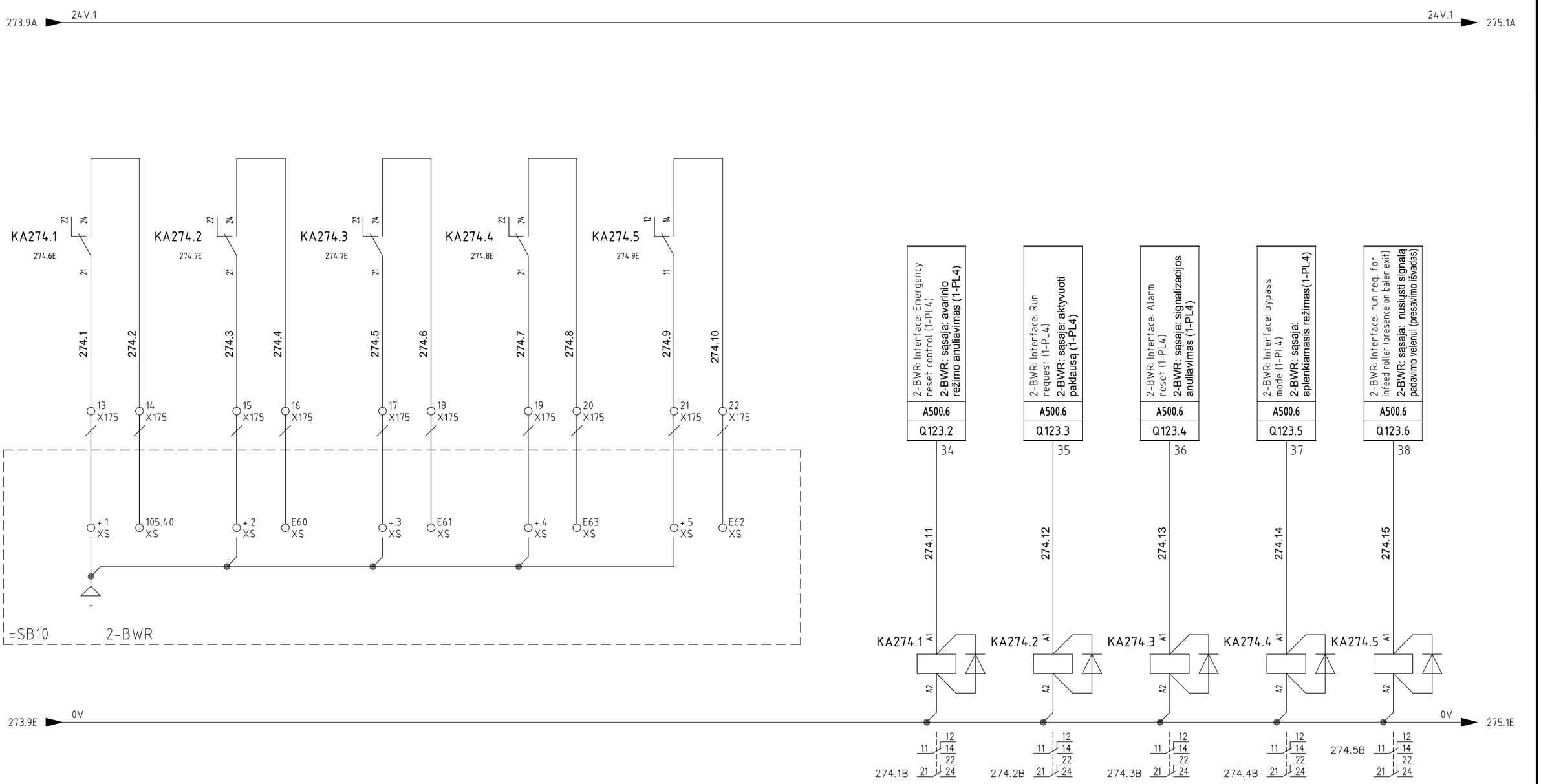

EMERGENCY RESET COMMAND	REMOTE RUN REQUEST	ALARMS RESET COMMAND	BY PASS MODE	RUN REQUEST INFEED ROLLER
AVARINIO REŽIMO ANULIAVIMO KOMANDA	*NUOTOLINIO VALDYMO PAKLAUSIMAS*	*SIGNAIZACIJOS ANULIAVIMO KOMANDA*	*APLENKIAMASIS REŽIMAS*	*NUSIŲSTI SIGNALĄ PADAVIMO VELENUI*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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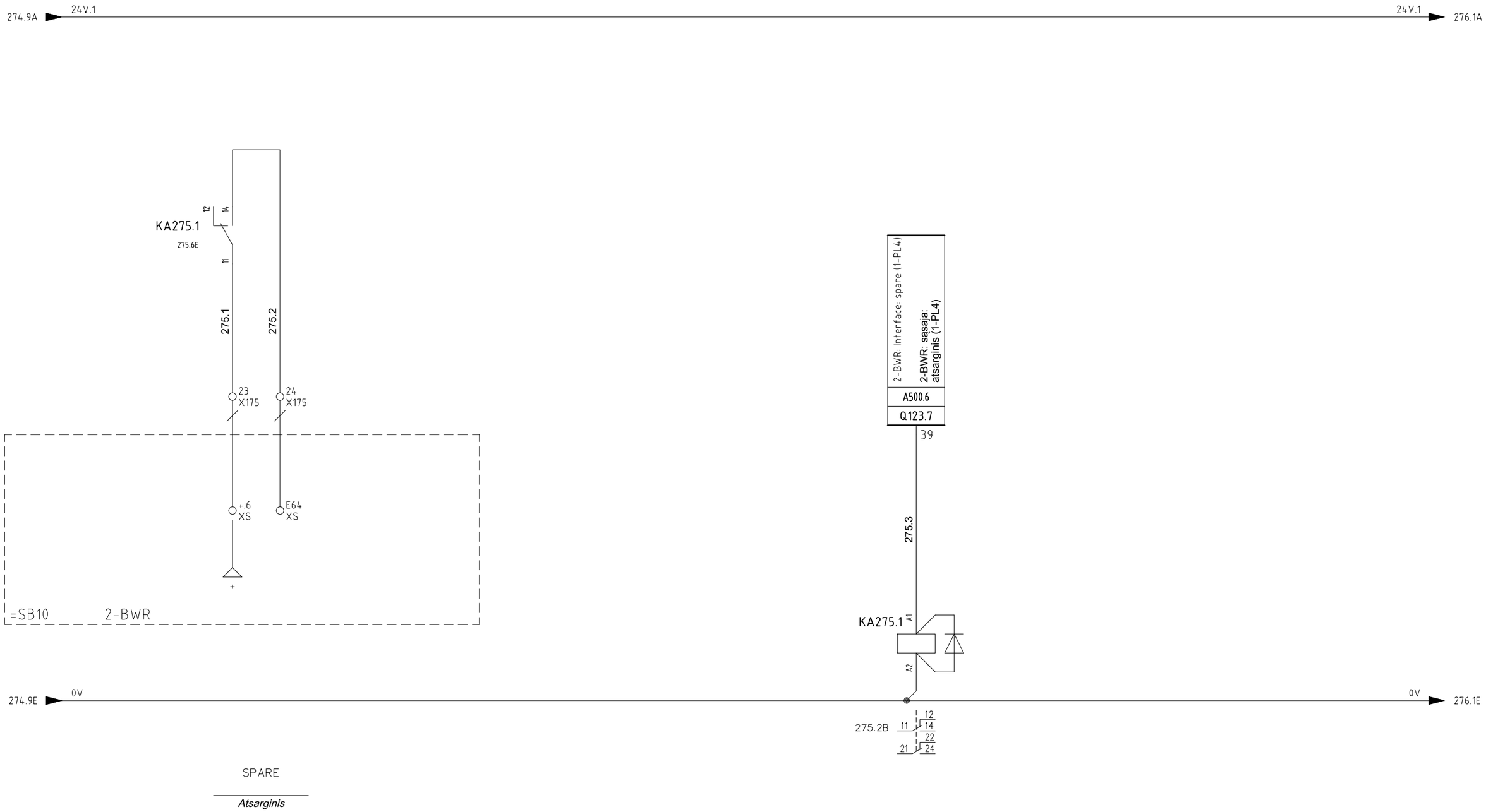
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	275

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB10
SIGNALO SĄSAJA Į SB10

LAPAS SHEET 274



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	276

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB10
SIGNALO SĄSAJA Į SB10

LAPAS SHEET 275

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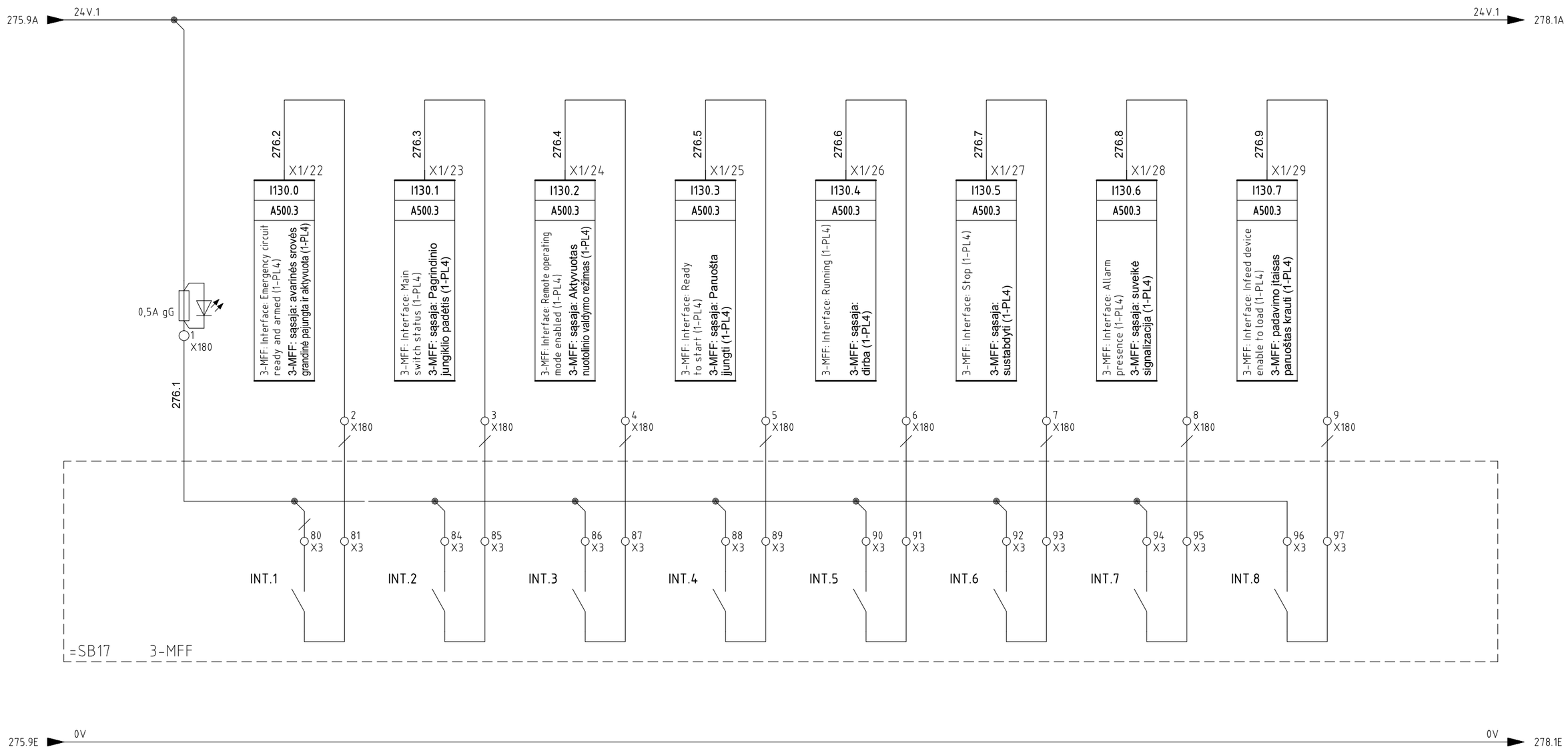

EMERGENCY CIRCUIT READY AND ARMED	MAIN SWITCH CLOSED	OPERATING MODE REMOTE ENABLE	READY TO START	MACHINE RUNNING	MACHINE STOP	ALARM PRESENCE	INFEED DEVICE ENABLE TO LOAD
AVARINĖ ELEKTROS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*PAGRINDINIS JUNGIKLIS IŠJUNGTAS*	*NUOTOLINIO VALDYMO REŽIMAS AKTYVUOTAS*	*PARUOŠTA ĮJUNGTI*	*ĮRENGINYS DIRBA*	*SUSTABDYTI ĮRENGINĮ*	*SIGNALIZACIJA AKTYVUOTA*	*PADAVIMO ĮTAISAS PARUOŠTAS KRAUTI*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	278

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB17
SIGNALO SĄSAJA Į SB17

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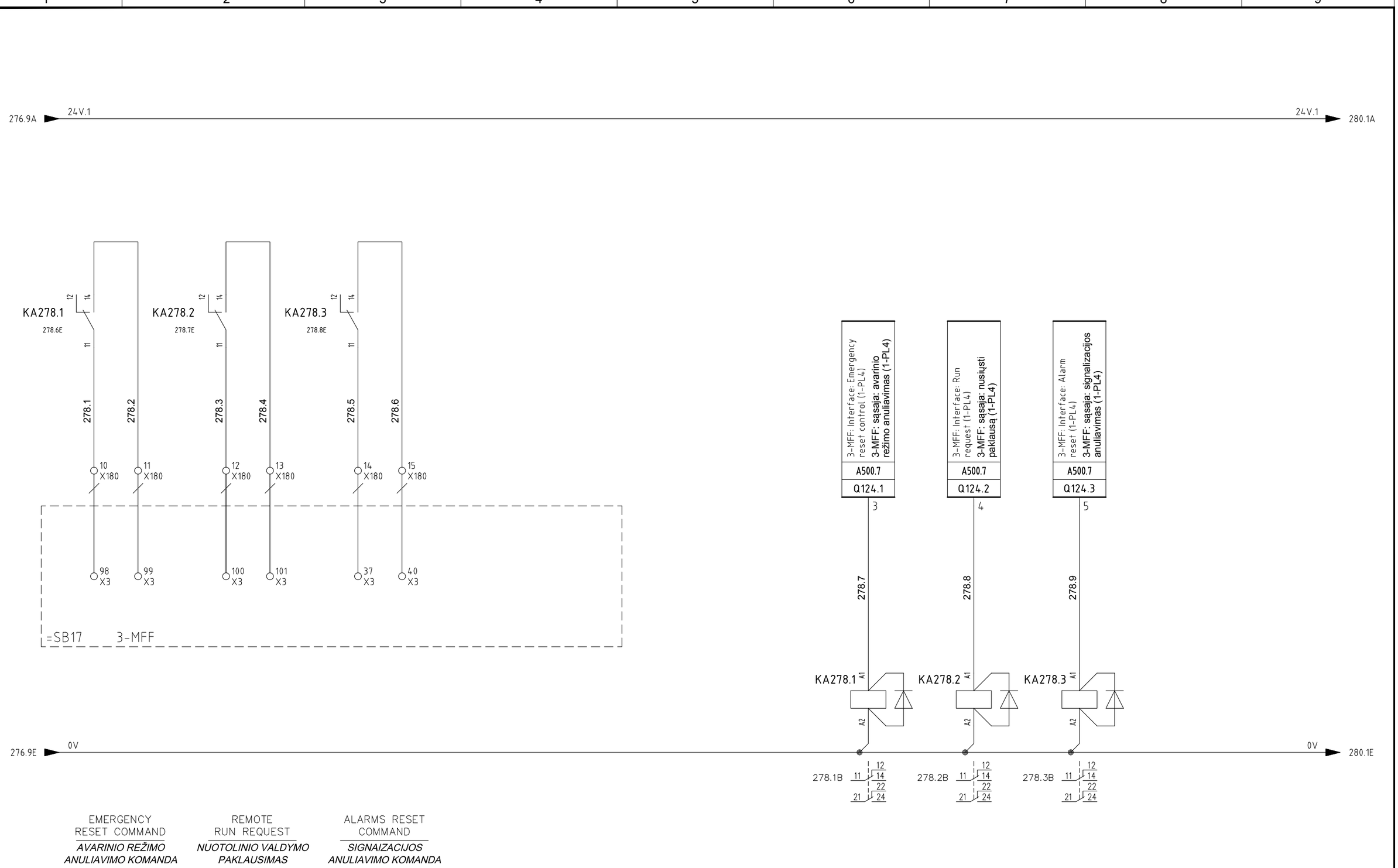

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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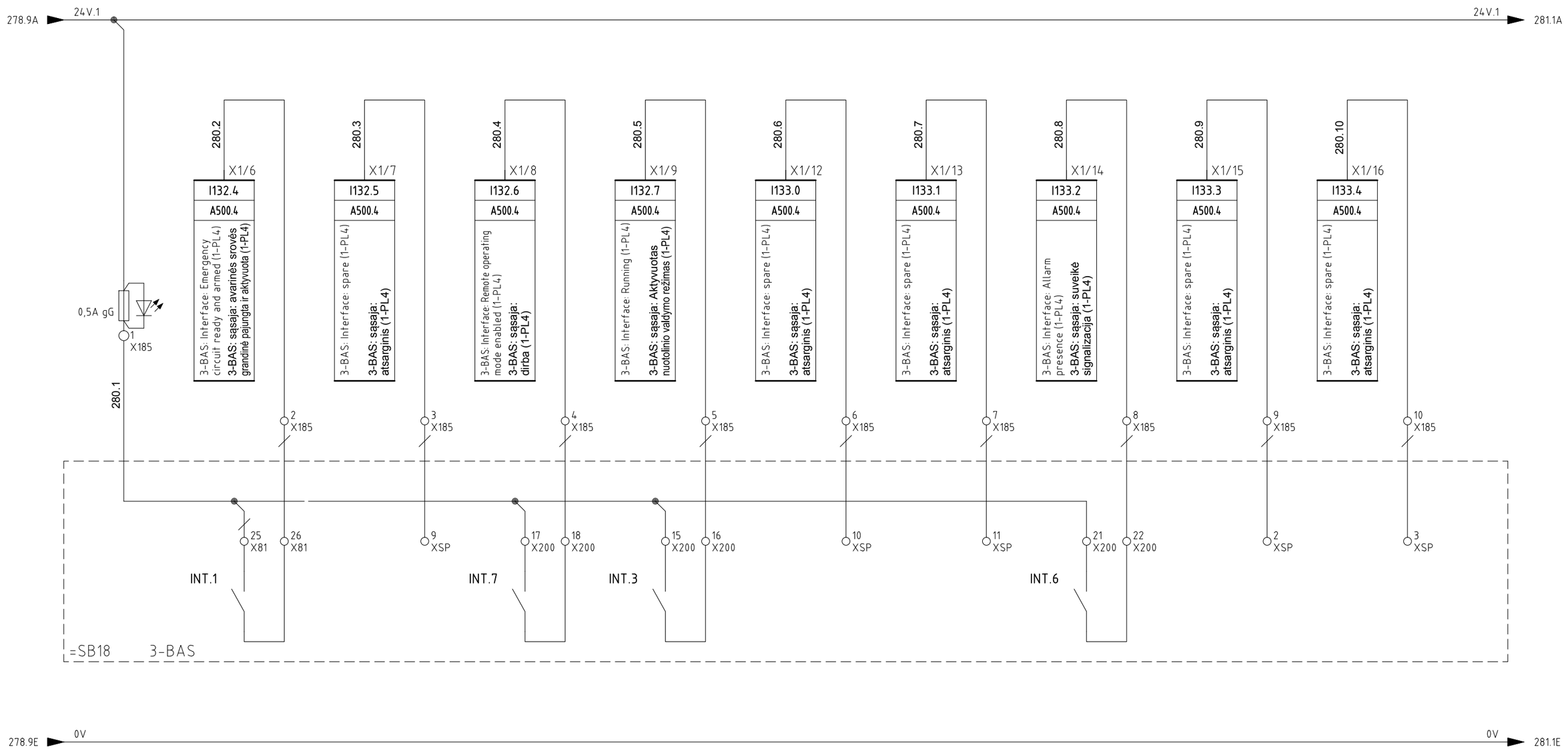
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	280

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB17
SIGNALO SĄSAJA Į SB17

LAPAS SHEET 278



EMERGENCY CIRCUIT READY AND ARMED	SPARE	OPERATING MODE REMOTE ENABLE	MACHINE RUNNING	SPARE	SPARE	ALARM PRESENCE	SPARE	SPARE
AVARINĖ ELEKTROS SROVĖS GRANDINĖ PARUOŠTA IR AKTYVUOTA	*Atsarginis*	*NUOTOLINIO VALDYMO REŽIMAS AKTYVUOTAS*	*ĮRENGINYS DIRBA*	*Atsarginis*	*Atsarginis*	*SIGNALIZACIJA AKTYVUOTA*	*Atsarginis*	*Atsarginis*

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

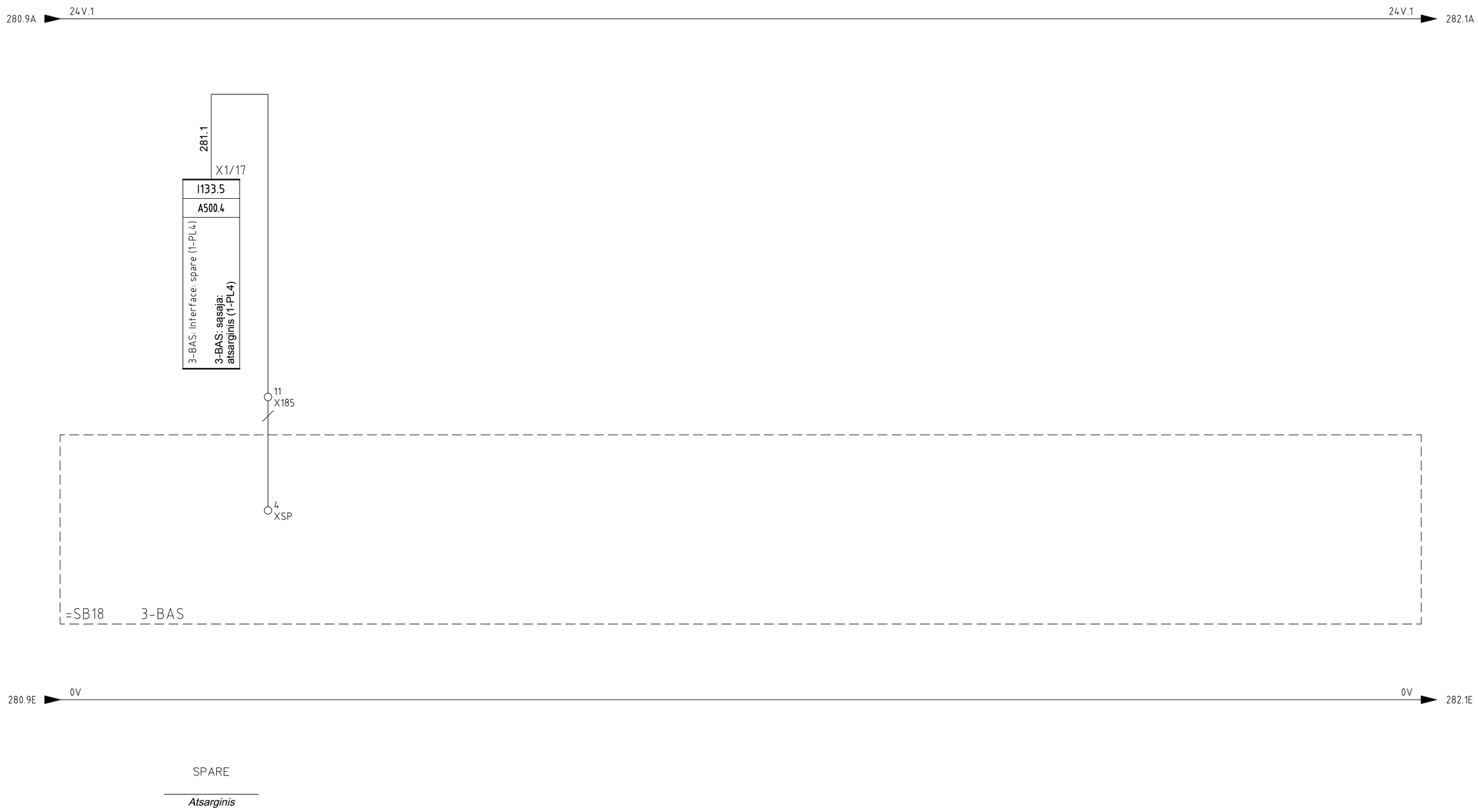
ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	281

PAVADINIMAS TITLE: SIGNAL INTERFACE TO SB18
SIGNALO SĄSAJA Į SB18

LAPAS SHEET 280

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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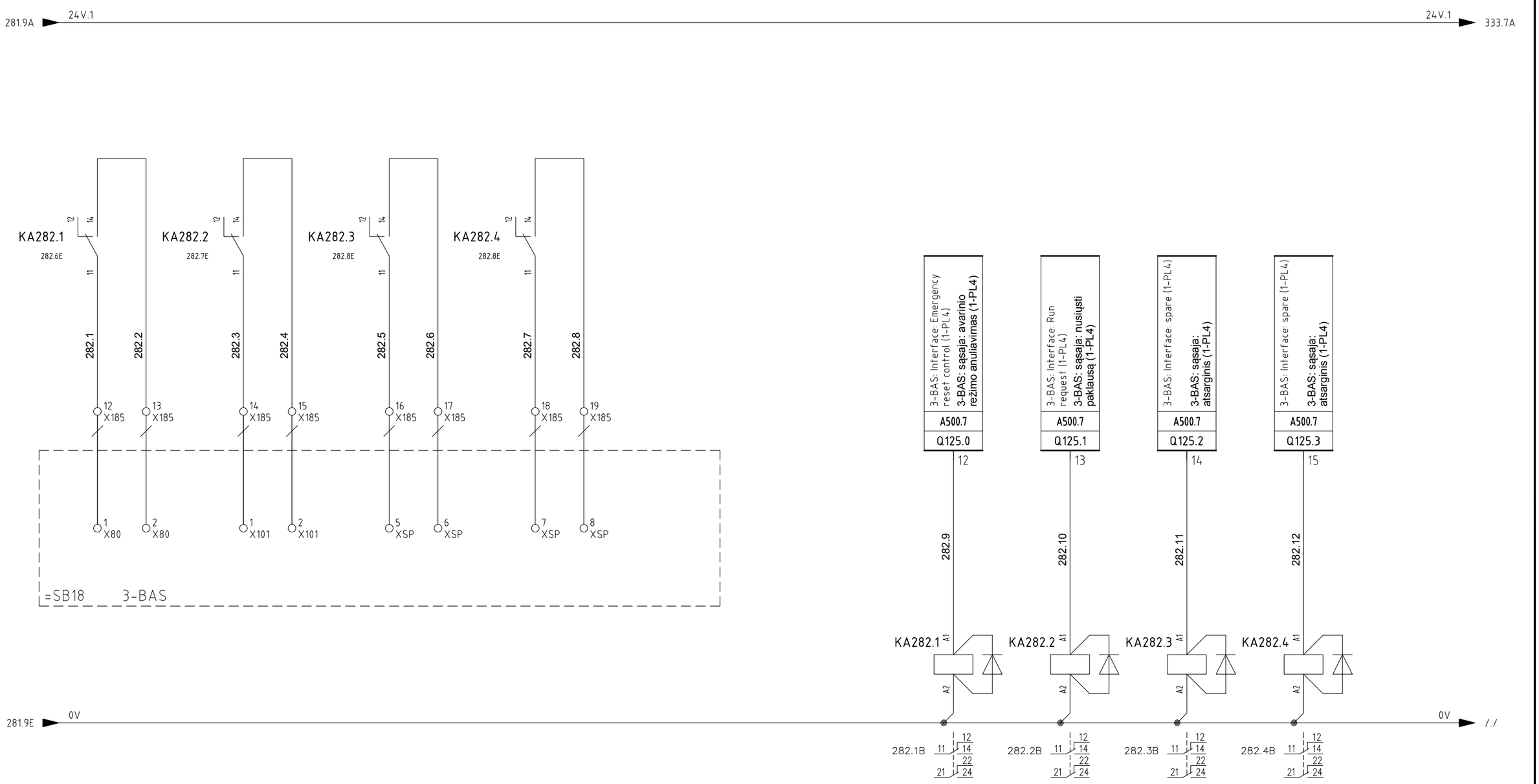
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	282

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB18
SIGNALO SĄSAJA Į SB18

LAPAS SHEET 281

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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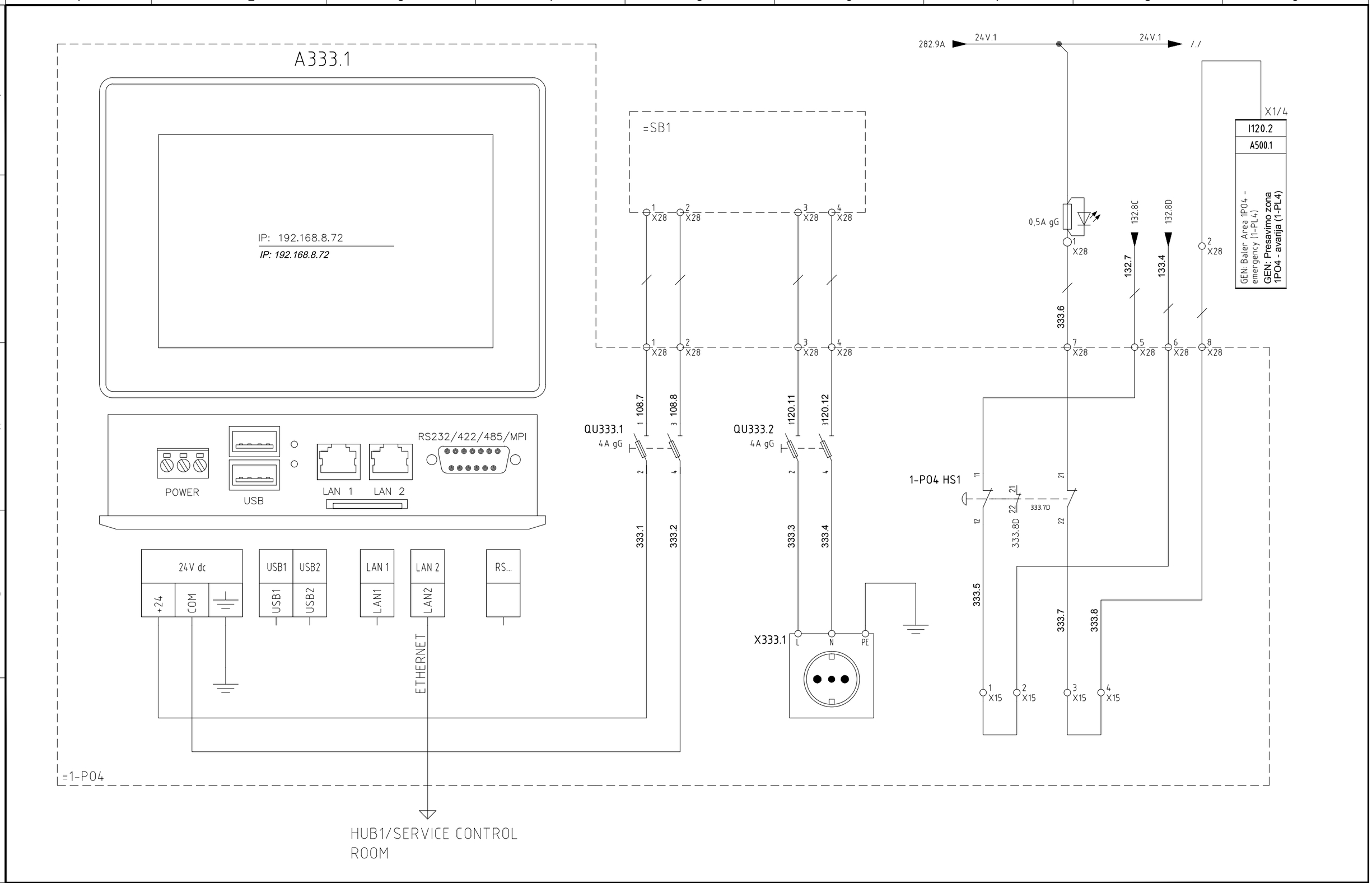
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	333

PAVADINIMAS TITLE
SIGNAL INTERFACE TO SB18
SIGNALO SĄSAJA Į SB18

LAPAS SHEET 282



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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	495

PAVADINIMAS TITLE
PANEL OPERATOR 1-P04
VALDYMO SKYDO OPERATORIUS 1-P04

LAPAS SHEET 333

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.

1 X105	2 X105	3 X105	4 X105	5 X105	6 X105	7 X105	8 X105	9 X105	10 X105	
495.1 X1/6	495.2 X1/7	495.3 X1/8	495.4 X1/9	495.5 X1/18	495.6 X1/19	495.7 X1/27	495.8 X1/28	495.9 X1/15	495.10 X1/16	
I120.4	I120.5	I120.6	I120.7	I121.6	I121.7	I122.5	I122.6	I125.3	I125.4	
A500.1	A500.1	A500.1	A500.1	A500.1	A500.1	A500.1	A500.1	A500.2	A500.2	
Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	
11 X105	12 X105	13 X105					18 X105	19 X105	20 X105	21 X105
495.11 X1/17	495.12 X1/18	495.13 X1/19					495.18 X1/19	495.19 X1/32	495.20 X1/33	495.21 X1/34
I125.5	I125.6	I125.7					I129.7	I131.0	I131.1	I131.2
A500.2	A500.2	A500.2					A500.3	A500.3	A500.3	A500.3
Spare Atsarginis	Spare Atsarginis	Spare Atsarginis					Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis
22 X105	23 X105	24 X105	25 X105	26 X105	27 X105	28 X105	29 X105	30 X105	31 X105	32 X105
495.22 X1/4	495.23 X1/5	495.24 X1/18	495.25 X1/19	495.26 X1/28	495.27 X1/29	495.28 X1/37	495.29 X1/38	495.30 X1/39	495.31 X1/8	495.32 X1/9
I132.2	I132.3	I133.6	I133.7	I134.6	I134.7	I135.5	I135.6	I135.7	I136.6	I136.7
A500.4	A500.4	A500.4	A500.4	A500.4	A500.4	A500.4	A500.4	A500.4	A500.5	A500.5
Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	496

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

LAPAS SHEET 495

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.

	1	2	3	4	5	6	7	8	9
A		33 X105 496.1 X1/17	34 X105 496.2 X1/18	35 X105 496.3 X1/19	36 X105 496.4 X1/26	37 X105 496.5 X1/28	38 X105 496.6 X1/29	39 X105 496.7 X1/38	40 X105 496.8 X1/39	41 X105 496.9 X1/16
		I137.5	I137.6	I137.7	I138.4	I138.6	I138.7	I139.6	I139.7	I129.4
		A500.5	A500.5	A500.5	A500.5	A500.5	A500.5	A500.5	A500.5	A500.3
B		Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	3-CN06: spare (1-PL4) 3-CN06: atsarginis (1-PL4)	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	2-BWR: Interface: Spare (1-PL4) 2-BWR: sąsaja: atsarginis (1-PL4)
C		Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	Spare Atsarginis	
		A500.6	A500.6	A500.6	A500.6	A500.6	A500.7	A500.7	A500.7	
		Q120.1	Q120.2	Q120.3	Q122.2	Q123.1	Q124.0	Q124.4	Q124.7	
D		3 496.10 42 X105	4 496.11 43 X105	5 496.12 44 X105	24 496.13 45 X105	33 496.14 46 X105	2 496.15 47 X105	6 496.16 48 X105	9 496.17 49 X105	
E		Spare Atsarginis	Spare Atsarginis	3-CN06: spare (1-PL4) 3-CN06: atsarginis (1-PL4)	Spare Atsarginis	Spare Atsarginis				
		A500.7	A500.7	A500.7	A500.7	A500.7				
		Q125.4	Q126.2	Q127.1	Q127.6	Q127.7				
		16 496.18 50 X105	24 496.19 51 X105	33 496.20 52 X105	38 496.21 53 X105	39 496.22 54 X105				

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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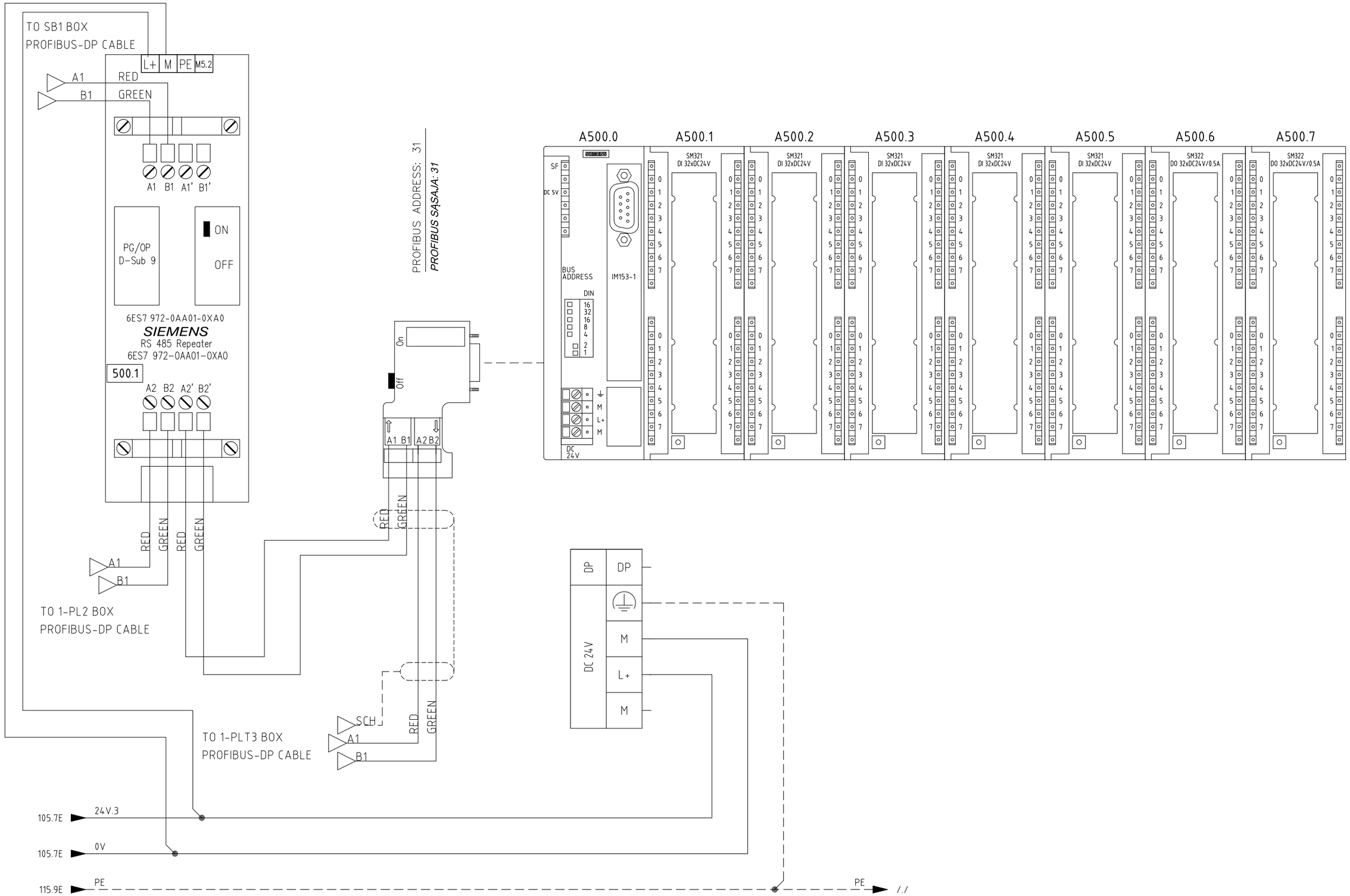
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	500

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

LAPAS SHEET 496



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	505

PAVADINIMAS TITLE: PLC LAYOUT / *PLC PLANAS*

LAPAS SHEET 500

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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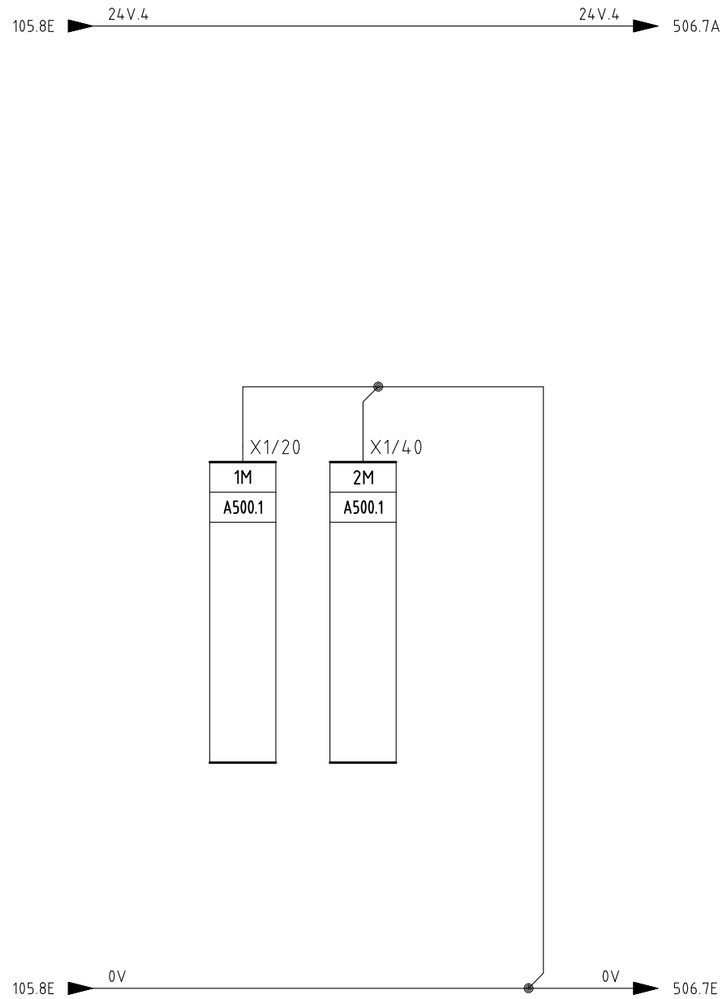
Quadro: **=1-PL4** Sigla: **A500.1**

CPU: **S7-300** Rack: **1-PL4** Slot: **1**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I120.0**	GEN: Emergency push button on 1-PL4 panel (1-PL4)	GEN: avarinis mygtukas ant 1-PL4 skydo (1-PL4)	201	**201.1**
X1/3	DI	**I120.1**	GEN: Alarms acknowledge on 1-PL4 panel (1-PL4)	GEN: signalizacijos patvirtinimas ant 1-PL4 skydo (1-PL4)	201	**201.2**
X1/4	DI	**I120.2**	GEN: Baler Area 1P04 - emergency (1-PL4)	GEN: Presavimo zona 1P04 - avarija (1-PL4)	333	**333.8**
X1/5	DI	**I120.3**	Emergency module status	Avarinio modulio būklė	134	**134.5**
X1/6	DI	**I120.4**	Spare	Atsarginis	495	**495.1**
X1/7	DI	**I120.5**	Spare	Atsarginis	495	**495.2**
X1/8	DI	**I120.6**	Spare	Atsarginis	495	**495.3**
X1/9	DI	**I120.7**	Spare	Atsarginis	495	**495.4**
X1/12	DI	**I121.0**	1-CN08: Conveyor belt misalignment front sensors	1-CN08: Transporterio diržo nukrypimo priekiniai davikliai	204	**204.2**
X1/13	DI	**I121.1**	1-CN08: Conveyor belt Zero speed switch (1-PL4)	1-CN08: Transporterio diržo nulinio greičio jungiklis (1-PL4)	204	**204.3**
X1/14	DI	**I121.2**	1-CN08: Conveyor Repair switch on PB (1-PL4)	1-CN08: Transporterio atstatymo jungiklis ant PB (1-PL4)	204	**204.1**
X1/15	DI	**I121.3**	1-CN08: Emergency push button on PB (1-PL4)	1-CN08: Avarinis mygtukas ant PB (1-PL4)	203	**203.9**
X1/16	DI	**I121.4**	1-CN08: Key selector local - remote on PB (1-PL4)	1-CN08: Selektorius vietiniam - nuotoliniam valdymui ant PB (1-PL4)	205	**205.1**
X1/17	DI	**I121.5**	1-CN08: Pushbutton run in local mode on PB (1-PL4)	1-CN08: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	205	**205.2**
X1/18	DI	**I121.6**	Spare	Atsarginis	495	**495.5**
X1/19	DI	**I121.7**	Spare	Atsarginis	495	**495.6**
X1/20	1M				505	**0V**
X1/22	DI	**I122.0**	1-CN09: Conveyor belt Zero speed switch (1-PL4)	1-CN09: Transporterio diržo nulinio greičio jungiklis (1-PL4)	207	**207.2**
X1/23	DI	**I122.1**	1-CN09: Conveyor Repair switch on PB (1-PL4)	1-CN09: Transporterio atstatymo jungiklis ant PB (1-PL4)	207	**207.1**
X1/24	DI	**I122.2**	1-CN09: Emergency push button on PB (1-PL4)	1-CN09: Avarinis mygtukas ant PB (1-PL4)	206	**206.9**
X1/25	DI	**I122.3**	1-CN09: Key selector local - remote on PB (1-PL4)	1-CN09: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	208	**208.1**
X1/26	DI	**I122.4**	1-CN09: Pushbutton run in local mode on PB (1-PL4)	1-CN08: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	208	**208.2**
X1/27	DI	**I122.5**	Spare	Atsarginis	495	**495.7**
X1/28	DI	**I122.6**	Spare	Atsarginis	495	**495.8**
X1/29	DI	**I122.7**	2-BPF-A: Interface: Emergency circuits ready and armed (1-PL4)	2-BPF-A: sąsaja: avarinės srovės grandinės pajungtos ir aktyvuotos (1-PL4)	260	**260.2**
X1/32	DI	**I123.0**	2-BPF-A: Interface: Main switch closed (1-PL4)	2-BPF-A: sąsaja: Pagrindinis jungiklis išjungtas (1-PL4)	260	**260.3**
X1/33	DI	**I123.1**	2-BPF-A: Interface: Remote operating mode enabled (1-PL4)	2-BPF-A: sąsaja: Aktyvuotas nuotolinio valdymo režimas (1-PL4)	260	**260.4**
X1/34	DI	**I123.2**	2-BPF-A: Interface: Ready to start (1-PL4)	2-BPF-A: sąsaja: Paruošta jungti (1-PL4)	260	**260.5**
X1/35	DI	**I123.3**	2-BPF-A: Interface: Running (1-PL4)	2-BPF-A: sąsaja: dirba (1-PL4)	260	**260.6**
X1/36	DI	**I123.4**	2-BPF-A: Interface: Alarm presence (1-PL4)	2-BPF-A: sąsaja: suveikė signalizacija (1-PL4)	260	**260.7**
X1/37	DI	**I123.5**	2-BPF-A: Infeed device enable to load (1-PL4)	2-BPF-A: padavimo įtaisas paruoštas krauti (1-PL4)	260	**260.8**
X1/38	DI	**I123.6**	2-BPF-A: Spare (1-PL4)	2-BPF-A: sąsaja: atsarginis (1-PL4)	260	**260.9**
X1/39	DI	**I123.7**	2-BPF-A: Spare (1-PL4)	2-BPF-A: sąsaja: atsarginis (1-PL4)	260	**260.10**
X1/40	2M				505	**0V**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	**1-PL4**	ELE-L-035	4	506

PAVADINIMAS TITLE: DIGITAL INPUT PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 505

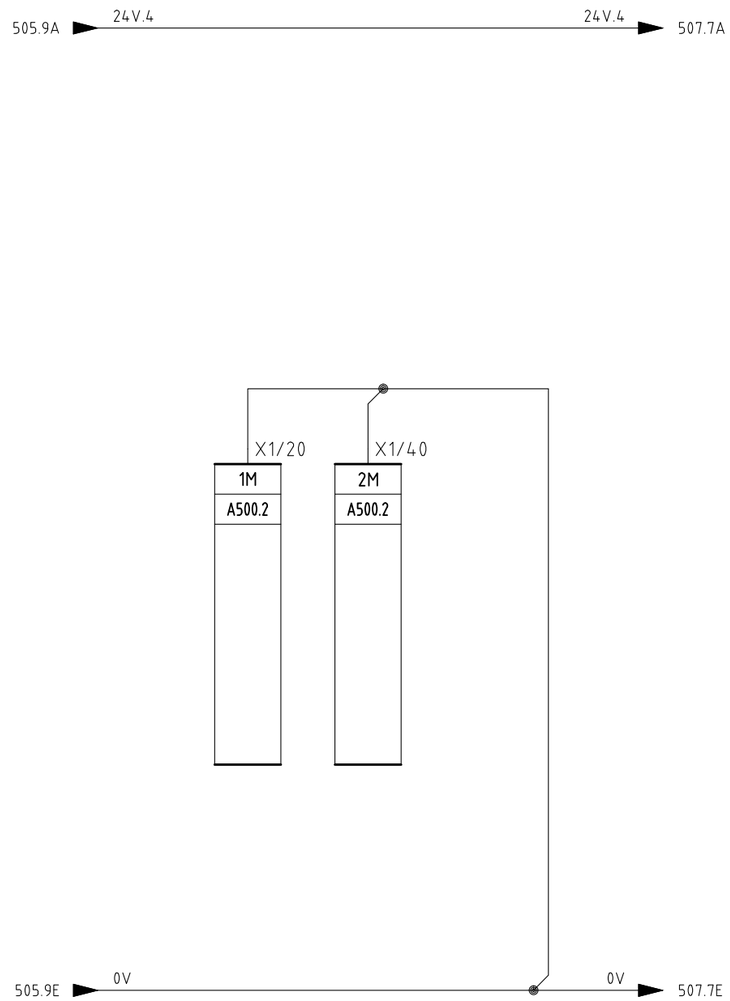
Quadro: **=1-PL4** Sigla: **A500.2**

CPU: **S7-300** Rack: **1-PL4** Slot: **2**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I124.0**	2-BPF-A: Spare (1-PL4)	2-BPF-A: sąsaja: atsarginis (1-PL4)	261	**261.1**
X1/3	DI	**I124.1**	2-BPF-B: Interface: Emergency circuits ready and armed (1-PL4)	2-BPF-B: sąsaja: avarinės srovės grandinės pajungtos ir aktyvuotos (1-PL4)	264	**264.2**
X1/4	DI	**I124.2**	2-BPF-B: Interface: Main switch closed (1-PL4)	2-BPF-B: sąsaja: Pagrindinis jungiklis išjungtas (1-PL4)	264	**264.3**
X1/5	DI	**I124.3**	2-BPF-B: Interface: Remote operating mode enabled (1-PL4)	2-BPF-B: sąsaja: Aktyvuotas nuotolinio valdymo režimas (1-PL4)	264	**264.4**
X1/6	DI	**I124.4**	2-BPF-B: Interface: Ready to start (1-PL4)	2-BPF-B: sąsaja: Paruošta jungti (1-PL4)	264	**264.5**
X1/7	DI	**I124.5**	2-BPF-B: Interface: Running (1-PL4)	2-BPF-B: sąsaja: dirba (1-PL4)	264	**264.6**
X1/8	DI	**I124.6**	2-BPF-B: Interface: Alarm presence (1-PL4)	2-BPF-B: sąsaja: suveikė signalizacija (1-PL4)	264	**264.7**
X1/9	DI	**I124.7**	2-BPF-B: Infeed device enable to load (1-PL4)	2-BPF-B: padavimo įtaisas paruoštas krauti (1-PL4)	264	**264.8**
X1/12	DI	**I125.0**	2-BPF-B: Spare (1-PL4)	2-BPF-B: sąsaja: atsarginis (1-PL4)	264	**264.9**
X1/13	DI	**I125.1**	2-BPF-B: Spare (1-PL4)	2-BPF-B: sąsaja: atsarginis (1-PL4)	264	**264.10**
X1/14	DI	**I125.2**	2-BPF-B: Spare (1-PL4)	2-BPF-B: sąsaja: atsarginis (1-PL4)	265	**265.1**
X1/15	DI	**I125.3**	Spare	Atsarginis	495	**495.9**
X1/16	DI	**I125.4**	Spare	Atsarginis	495	**495.10**
X1/17	DI	**I125.5**	Spare	Atsarginis	495	**495.11**
X1/18	DI	**I125.6**	Spare	Atsarginis	495	**495.12**
X1/19	DI	**I125.7**	Spare	Atsarginis	495	**495.13**
X1/20	1M				506	**0V**
X1/22	DI	**I126.0**	2-CN08: Conveyor belt Zero speed switch (1-PL4)	2-CN08: Transporterio diržo nulinio greičio jungiklis (1-PL4)	210	**210.2**
X1/23	DI	**I126.1**	2-CN08: Conveyor Repair switch on PB (1-PL4)	2-CN08: Transporterio atstatymo jungiklis ant PB (1-PL4)	210	**210.1**
X1/24	DI	**I126.2**	2-CN08: Emergency push button on PB (1-PL4)	2-CN08: Avarinis mygtukas ant PB (1-PL4)	209	**209.9**
X1/25	DI	**I126.3**	2-CN08: Key selector local - remote on PB (1-PL4)	2-CN08: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	211	**211.1**
X1/26	DI	**I126.4**	2-CN08: Pushbutton run in local mode on PB (1-PL4)	2-CN08: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	211	**211.2**
X1/27	DI	**I126.5**	3-CN02: Emergency push button HS4 (1-PL4)	3-CN02: Avarinis mygtukas HS4 (1-PL4)	226	**495.14**
X1/28	DI	**I126.6**	3-CN04: Emergency push button HS4 (1-PL4)	3-CN04: Avarinis mygtukas HS4 (1-PL4)	229	**495.15**
X1/29	DI	**I126.7**	2-FBA: Interface: Emergency circuit ready and armed (1-PL4)	2-FBA: sąsaja: avarinės srovės grandinė pajungta ir aktyvuota (1-PL4)	268	**268.2**
X1/32	DI	**I127.0**	2-FBA: Interface: Main switch status (1-PL4)	2-FBA: sąsaja: Pagrindinis jungiklio padėtis (1-PL4)	268	**268.3**
X1/33	DI	**I127.1**	2-FBA: Interface: Ready to start (1-PL4)	2-FBA: sąsaja: Paruošta jungti (1-PL4)	268	**268.4**
X1/34	DI	**I127.2**	2-FBA: Interface: Running (1-PL4)	2-FBA: sąsaja: dirba (1-PL4)	268	**268.5**
X1/35	DI	**I127.3**	2-FBA: Interface: Allarm presence (1-PL4)	2-FBA: sąsaja: suveikė signalizacija (1-PL4)	268	**268.6**
X1/36	DI	**I127.4**	2-FBA: Interface: Infeed device enable to load (1-PL4)	2-FBA: padavimo įtaisas paruoštas krauti (1-PL4)	268	**268.7**
X1/37	DI	**I127.5**	2-FBA: Interface: End bale signal (1-PL4)	2-FBA: sąsaja: signalo perdavimo pabaiga (1-PL4)	268	**268.8**
X1/38	DI	**I127.6**	2-FBA: Interface: Spare (1-PL4)	2-FBA: sąsaja: atsarginis (1-PL4)	268	**268.9**
X1/39	DI	**I127.7**	2-FBA: Interface: Spare (1-PL4)	2-FBA: sąsaja: atsarginis (1-PL4)	268	**268.10**
X1/40	2M				506	**0V**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	507

PAVADINIMAS TITLE: DIGITAL INPUT PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 506

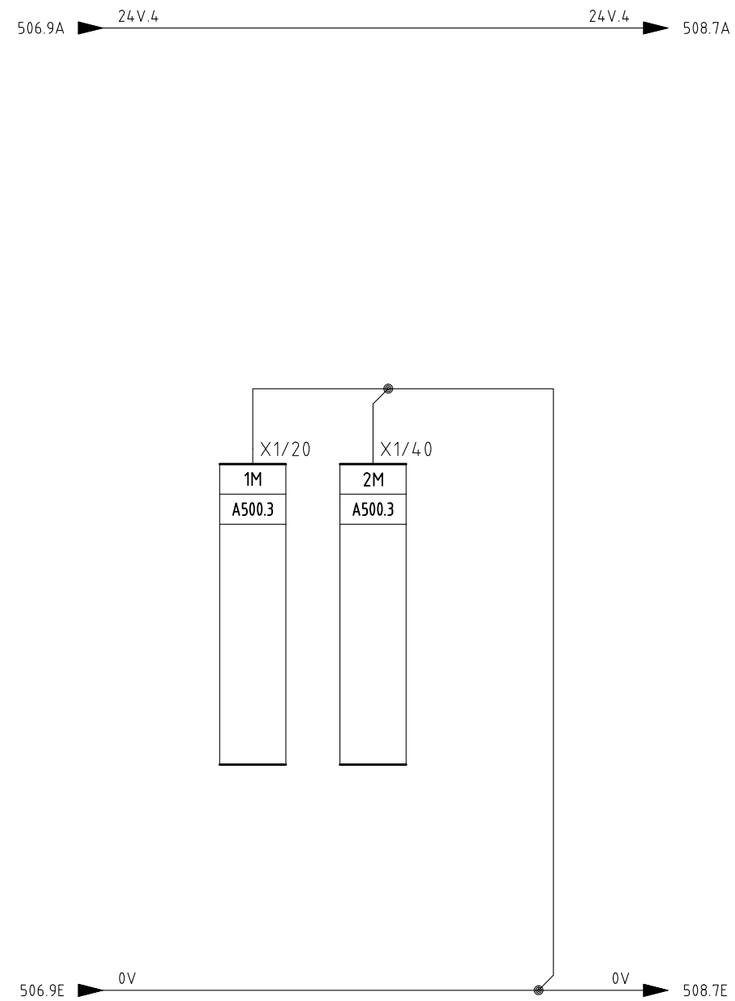
Quadro: **=1-PL4** Sigla: **A500.3**

CPU: **S7-300** Rack: **1-PL4** Slot: **3**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I128.0**	2-FBA: Interface: Spare (1-PL4)	2-FBA: sąsaja: atsarginis (1-PL4)	269	**269.1**
X1/3	DI	**I128.1**	2-BWR: Interface: Emergency circuit ready and armed (1-PL4)	2-BWR: sąsaja: avarinės srovės grandinė pajungta ir aktyvuota (1-PL4)	272	**272.2**
X1/4	DI	**I128.2**	2-BWR: Interface: Main switch status (1-PL4)	2-BWR: sąsaja: Pagrindinio jungiklio padėtis (1-PL4)	272	**272.3**
X1/5	DI	**I128.3**	2-BWR: Interface: Remote operating mode enabled (1-PL4)	2-BWR: sąsaja: Aktyvuotas nuotolinio valdymo režimas (1-PL4)	272	**272.4**
X1/6	DI	**I128.4**	2-BWR: Interface: Ready to start (1-PL4)	2-BWR: sąsaja: Paruošta jungti (1-PL4)	272	**272.5**
X1/7	DI	**I128.5**	2-BWR: Interface: Running (1-PL4)	2-BWR: sąsaja: dirba (1-PL4)	272	**272.6**
X1/8	DI	**I128.6**	2-BWR: Interface: Allarm presence (1-PL4)	2-BWR: sąsaja: suveikė signalizacija (1-PL4)	272	**272.7**
X1/9	DI	**I128.7**	2-BWR: Interface: Infeed device enable to load (1-PL4)	2-BWR: padavimo įtaisas paruoštas krauti (1-PL4)	272	**272.8**
X1/12	DI	**I129.0**	2-BWR: Interface: End bale signal (1-PL4)	2-BWR: sąsaja: nutraukti signalą į presavimą (1-PL4)	272	**272.9**
X1/13	DI	**I129.1**	2-BWR: Interface: Spare (1-PL4)	2-BWR: sąsaja: atsarginis (1-PL4)	272	**272.10**
X1/14	DI	**I129.2**	2-BWR: Interface: Spare (1-PL4)	2-BWR: sąsaja: atsarginis (1-PL4)	273	**273.1**
X1/15	DI	**I129.3**	2-BWR: Interface: Spare (1-PL4)	2-BWR: sąsaja: atsarginis (1-PL4)	273	**273.2**
X1/16	DI	**I129.4**	2-BWR: Interface: Spare (1-PL4)	2-BWR: sąsaja: atsarginis (1-PL4)	496	**496.9**
X1/17	DI	**I129.5**	1-CN08: Emergency push button HS4 (1-PL4)	1-CN08: Avarinis mygtukas HS4 (1-PL4)	203	**495.16**
X1/18	DI	**I129.6**	1-CN09: Emergency push button HS4 (1-PL4)	1-CN09: Avarinis mygtukas HS4 (1-PL4)	206	**495.17**
X1/19	DI	**I129.7**	Spare	Atsarginis	495	**495.18**
X1/20	1M				507	**0V**
X1/22	DI	**I130.0**	3-MFF: Interface: Emergency circuit ready and armed (1-PL4)	3-MFF: sąsaja: avarinės srovės grandinė pajungta ir aktyvuota (1-PL4)	276	**276.2**
X1/23	DI	**I130.1**	3-MFF: Interface: Main switch status (1-PL4)	3-MFF: sąsaja: Pagrindinio jungiklio padėtis (1-PL4)	276	**276.3**
X1/24	DI	**I130.2**	3-MFF: Interface: Remote operating mode enabled (1-PL4)	3-MFF: sąsaja: Aktyvuotas nuotolinio valdymo režimas (1-PL4)	276	**276.4**
X1/25	DI	**I130.3**	3-MFF: Interface: Ready to start (1-PL4)	3-MFF: sąsaja: Paruošta įjungti (1-PL4)	276	**276.5**
X1/26	DI	**I130.4**	3-MFF: Interface: Running (1-PL4)	3-MFF: sąsaja: dirba (1-PL4)	276	**276.6**
X1/27	DI	**I130.5**	3-MFF: Interface: Stop (1-PL4)	3-MFF: sąsaja: sustabdyti (1-PL4)	276	**276.7**
X1/28	DI	**I130.6**	3-MFF: Interface: Allarm presence (1-PL4)	3-MFF: sąsaja: suveikė signalizacija (1-PL4)	276	**276.8**
X1/29	DI	**I130.7**	3-MFF: Interface: Infeed device enable to load (1-PL4)	3-MFF: padavimo įtaisas paruoštas krauti (1-PL4)	276	**276.9**
X1/32	DI	**I131.0**	Spare	Atsarginis	495	**495.19**
X1/33	DI	**I131.1**	Spare	Atsarginis	495	**495.20**
X1/34	DI	**I131.2**	Spare	Atsarginis	495	**495.21**
X1/35	DI	**I131.3**	3-CN01: Conveyor belt misalignment front sensors	3-CN01: Transporterio diržo nukrypimo priekiniai davikliai	213	**213.2**
X1/36	DI	**I131.4**	3-CN01: Conveyor belt Zero speed switch (1-PL4)	3-CN01: Transporterio diržo nulinio greičio jungiklis (1-PL4)	213	**213.3**
X1/37	DI	**I131.5**	3-CN01: Conveyor Repair switch on PB (1-PL4)	3-CN01: Transporterio atstatymo jungiklis ant PB (1-PL4)	213	**213.1**
X1/38	DI	**I131.6**	3-CN01: Emergency push button on PB (1-PL4)	3-CN08: Avarinis mygtukas ant PB (1-PL4)	212	**212.9**
X1/39	DI	**I131.7**	3-CN01: Key selector local - remote on PB (1-PL4)	3-CN01: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	214	**214.1**
X1/40	2M				507	**0V**



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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	508

PAVADINIMAS TITLE: DIGITAL INPUT PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET: 507

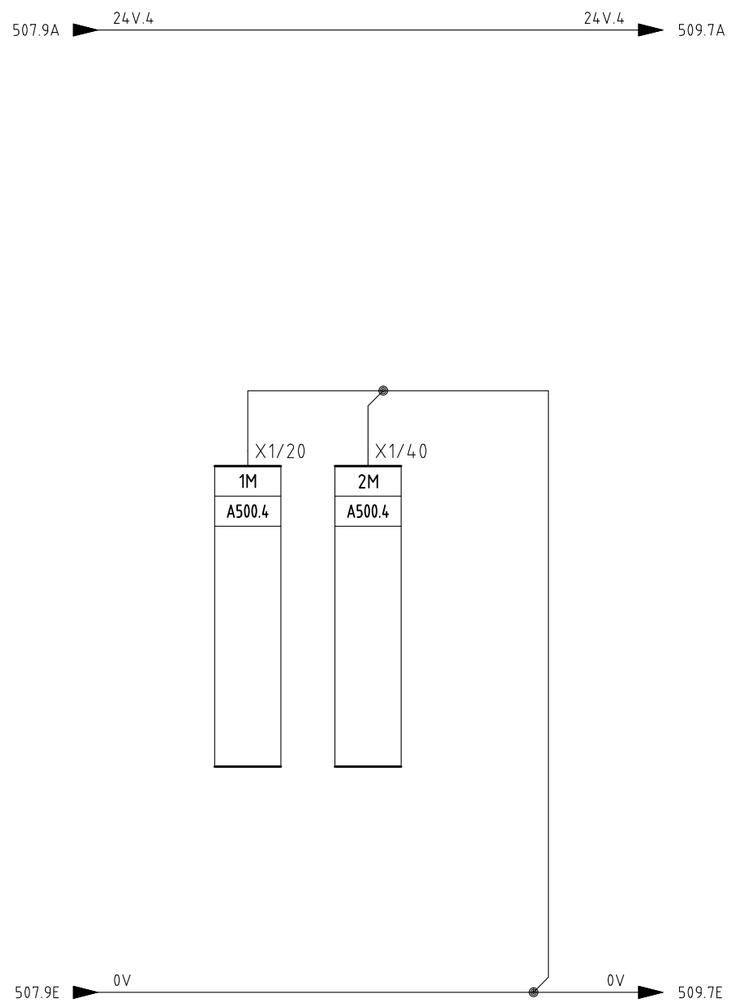
Quadro: **=1-PL4** Sigla: **A500.4**

CPU: **S7-300** Rack: **1-PL4** Slot: **4**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I132.0**	3-CN01: Selector for running direction in local mode on PB	3-CN01: Selektorius sukimosi krypčiai nustatyti vietiniame režime ant PB	214	**214.3**
X1/3	DI	**I132.1**	3-CN01: Pushbutton run in local mode on PB (1-PL4)	3-CN01: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	214	**214.2**
X1/4	DI	**I132.2**	Spare	Atsarginis	495	**495.22**
X1/5	DI	**I132.3**	Spare	Atsarginis	495	**495.23**
X1/6	DI	**I132.4**	3-BAS: Interface: Emergency circuit ready and armed (1-PL4)	3-BAS: sąsaja: avarinės srovės grandinė pajungta ir aktyvuota (1-PL4)	280	**280.2**
X1/7	DI	**I132.5**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	280	**280.3**
X1/8	DI	**I132.6**	3-BAS: Interface: Remote operating mode enabled (1-PL4)	3-BAS: sąsaja: dirba (1-PL4)	280	**280.4**
X1/9	DI	**I132.7**	3-BAS: Interface: Running (1-PL4)	3-BAS: sąsaja: Aktyvuotas nuotolinio valdymo režimas (1-PL4)	280	**280.5**
X1/12	DI	**I133.0**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	280	**280.6**
X1/13	DI	**I133.1**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	280	**280.7**
X1/14	DI	**I133.2**	3-BAS: Interface: Allarm presence (1-PL4)	3-BAS: sąsaja: suveikė signalizacija (1-PL4)	280	**280.8**
X1/15	DI	**I133.3**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	280	**280.9**
X1/16	DI	**I133.4**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	280	**280.10**
X1/17	DI	**I133.5**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	281	**281.1**
X1/18	DI	**I133.6**	Spare	Atsarginis	495	**495.24**
X1/19	DI	**I133.7**	Spare	Atsarginis	495	**495.25**
X1/20	1M				508	**0V**
X1/22	DI	**I134.0**	3-CN02: Conveyor belt Zero speed switch (1-PL4)	3-CN02: Transporterio diržo nulinio greičio jungiklis (1-PL4)	227	**227.2**
X1/23	DI	**I134.1**	3-CN02: Conveyor Repair switch on PB (1-PL4)	3-CN02: Transporterio atstatymo jungiklis ant PB (1-PL4)	227	**227.1**
X1/24	DI	**I134.2**	3-CN02: Emergency push button on PB (1-PL4)	3-CN02: Avarinis mygtukas ant PB (1-PL4)	226	**226.9**
X1/25	DI	**I134.3**	3-CN02: Key selector local - remote on PB (1-PL4)	3-CN02: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	228	**228.1**
X1/26	DI	**I134.4**	3-CN02: Selector for running direction in local mode on PB	3-CN02: Selektorius sukimosi krypčiai nustatyti vietiniame režime ant PB	228	**228.3**
X1/27	DI	**I134.5**	3-CN02: Pushbutton run in local mode on PB (1-PL4)	3-CN02: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	228	**228.2**
X1/28	DI	**I134.6**	Spare	Atsarginis	495	**495.26**
X1/29	DI	**I134.7**	Spare	Atsarginis	495	**495.27**
X1/32	DI	**I135.0**	3-CN03: Conveyor belt Zero speed switch (1-PL4)	3-CN03: Transporterio diržo nulinio greičio jungiklis (1-PL4)	216	**216.2**
X1/33	DI	**I135.1**	3-CN03: Conveyor Repair switch on PB (1-PL4)	3-CN03: Transporterio atstatymo jungiklis ant PB (1-PL4)	216	**216.1**
X1/34	DI	**I135.2**	3-CN03: Emergency push button on PB (1-PL4)	3-CN03: Avarinis mygtukas ant PB (1-PL4)	215	**215.9**
X1/35	DI	**I135.3**	3-CN03: Key selector local - remote on PB (1-PL4)	3-CN03: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	217	**217.1**
X1/36	DI	**I135.4**	3-CN03: Pushbutton run in local mode on PB (1-PL4)	3-CN03: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	217	**217.2**
X1/37	DI	**I135.5**	Spare	Atsarginis	495	**495.28**
X1/38	DI	**I135.6**	Spare	Atsarginis	495	**495.29**
X1/39	DI	**I135.7**	Spare	Atsarginis	495	**495.30**
X1/40	2M				508	**0V**



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS / PROJECT Nr.: E00035
SKIRSNIS / SWITCHBOARD: **1-PL4**
BRĖŽINIO Nr. / Nr. DRAWING: ELE-L-035
REV. / REV.: 4
SEKANTIS / NEXT: 509
PAVADINIMAS / TITLE: DIGITAL INPUT PLC
SKAITMENINIS ĮVADAS PLC
LAPAS / SHEET: 508

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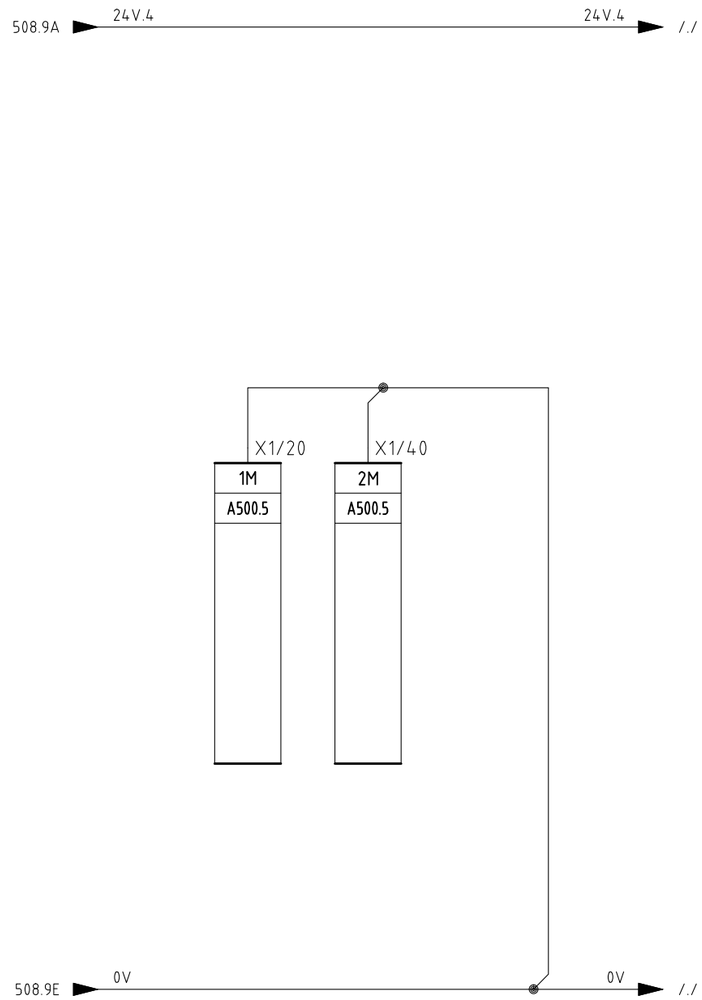
Quadro: **=1-PL4** Sigla: **A500.5**

CPU: **S7-300** Rack: **1-PL4** Slot: **5**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
X1/2	DI	**I136.0**	3-CN04: Conveyor belt Zero speed switch (1-PL4)	3-CN04: Transporterio diržo nulinio greičio jungiklis (1-PL4)	230	**230.2**
X1/3	DI	**I136.1**	3-CN04: Conveyor Repair switch on PB (1-PL4)	3-CN04: Transporterio atstatymo jungiklis ant PB (1-PL4)	230	**230.1**
X1/4	DI	**I136.2**	3-CN04: Emergency push button on PB (1-PL4)	3-CN04: Avarinis mygtukas ant PB (1-PL4)	229	**229.9**
X1/5	DI	**I136.3**	3-CN04: Key selector local - remote on PB (1-PL4)	3-CN04: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	231	**231.1**
X1/6	DI	**I136.4**	3-CN04: Selector for running direction in local mode on PB	3-CN04: Selektorius sukimosi krypčiai nustatyti vietiniame režime ant PB	231	**231.3**
X1/7	DI	**I136.5**	3-CN04: Pushbutton run in local mode on PB (1-PL4)	3-CN04: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	231	**231.2**
X1/8	DI	**I136.6**	Spare	Atsarginis	495	**495.31**
X1/9	DI	**I136.7**	Spare	Atsarginis	495	**495.32**
X1/12	DI	**I137.0**	3-CN05: Conveyor belt Zero speed switch (1-PL4)	3-CN05: Transporterio diržo nulinio greičio jungiklis (1-PL4)	220	**220.2**
X1/13	DI	**I137.1**	3-CN05: Conveyor Repair switch on PB (1-PL4)	3-CN05: Transporterio atstatymo jungiklis ant PB (1-PL4)	220	**220.1**
X1/14	DI	**I137.2**	3-CN05: Emergency push button on PB (1-PL4)	3-CN05: Avarinis mygtukas ant PB (1-PL4)	219	**219.9**
X1/15	DI	**I137.3**	3-CN05: Key selector local - remote on PB (1-PL4)	3-CN05: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	221	**221.1**
X1/16	DI	**I137.4**	3-CN05: Pushbutton run in local mode on PB (1-PL4)	3-CN05: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	221	**221.2**
X1/17	DI	**I137.5**	Spare	Atsarginis	496	**496.1**
X1/18	DI	**I137.6**	Spare	Atsarginis	496	**496.2**
X1/19	DI	**I137.7**	Spare	Atsarginis	496	**496.3**
X1/20	1M				509	**0V**
X1/22	DI	**I138.0**	3-CN06: Conveyor belt Zero speed switch (1-PL4)	3-CN06: Transporterio diržo nulinio greičio jungiklis (1-PL4)	223	**223.2**
X1/23	DI	**I138.1**	3-CN06: Conveyor Repair switch on PB (1-PL4)	3-CN06: Transporterio atstatymo jungiklis ant PB (1-PL4)	223	**223.1**
X1/24	DI	**I138.2**	3-CN06: Emergency push button on PB (1-PL4)	3-CN06: Avarinis mygtukas ant PB (1-PL4)	222	**222.9**
X1/25	DI	**I138.3**	3-CN06: Key selector local - remote on PB (1-PL4)	3-CN06: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	224	**224.1**
X1/26	DI	**I138.4**	3-CN06: spare (1-PL4)	3-CN06: atsarginis (1-PL4)	496	**496.4**
X1/27	DI	**I138.5**	3-CN06: Pushbutton run in local mode on PB (1-PL4)	3-CN06: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	224	**224.2**
X1/28	DI	**I138.6**	Spare	Atsarginis	496	**496.5**
X1/29	DI	**I138.7**	Spare	Atsarginis	496	**496.6**
X1/32	DI	**I139.0**	3-CN07: Conveyor belt Zero speed switch (1-PL4)	3-CN07: Transporterio diržo nulinio greičio jungiklis (1-PL4)	234	**234.2**
X1/33	DI	**I139.1**	3-CN07: Conveyor Repair switch on PB (1-PL4)	3-CN07: Transporterio atstatymo jungiklis ant PB (1-PL4)	234	**234.1**
X1/34	DI	**I139.2**	3-CN07: Emergency push button on PB (1-PL4)	3-CN07: Avarinis mygtukas ant PB (1-PL4)	233	**233.9**
X1/35	DI	**I139.3**	3-CN07: Key selector local - remote on PB (1-PL4)	3-CN07: Selektorius, vietinis - nuotolinis valdymas ant PB (1-PL4)	235	**235.1**
X1/36	DI	**I139.4**	3-CN07: Selector for running direction in local mode on PB	3-CN07: Selektorius sukimosi krypčiai nustatyti vietiniame režime ant PB	235	**235.3**
X1/37	DI	**I139.5**	3-CN07: Pushbutton run in local mode on PB (1-PL4)	3-CN07: Mygtukas, valdomas vietiniame režime ant PB (1-PL4)	235	**235.2**
X1/38	DI	**I139.6**	Spare	Atsarginis	496	**496.7**
X1/39	DI	**I139.7**	Spare	Atsarginis	496	**496.8**
X1/40	2M				509	**0V**



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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	514

PAVADINIMAS TITLE: DIGITAL INPUT PLC
SKAITMENINIS ĮVADAS PLC

LAPAS SHEET 509

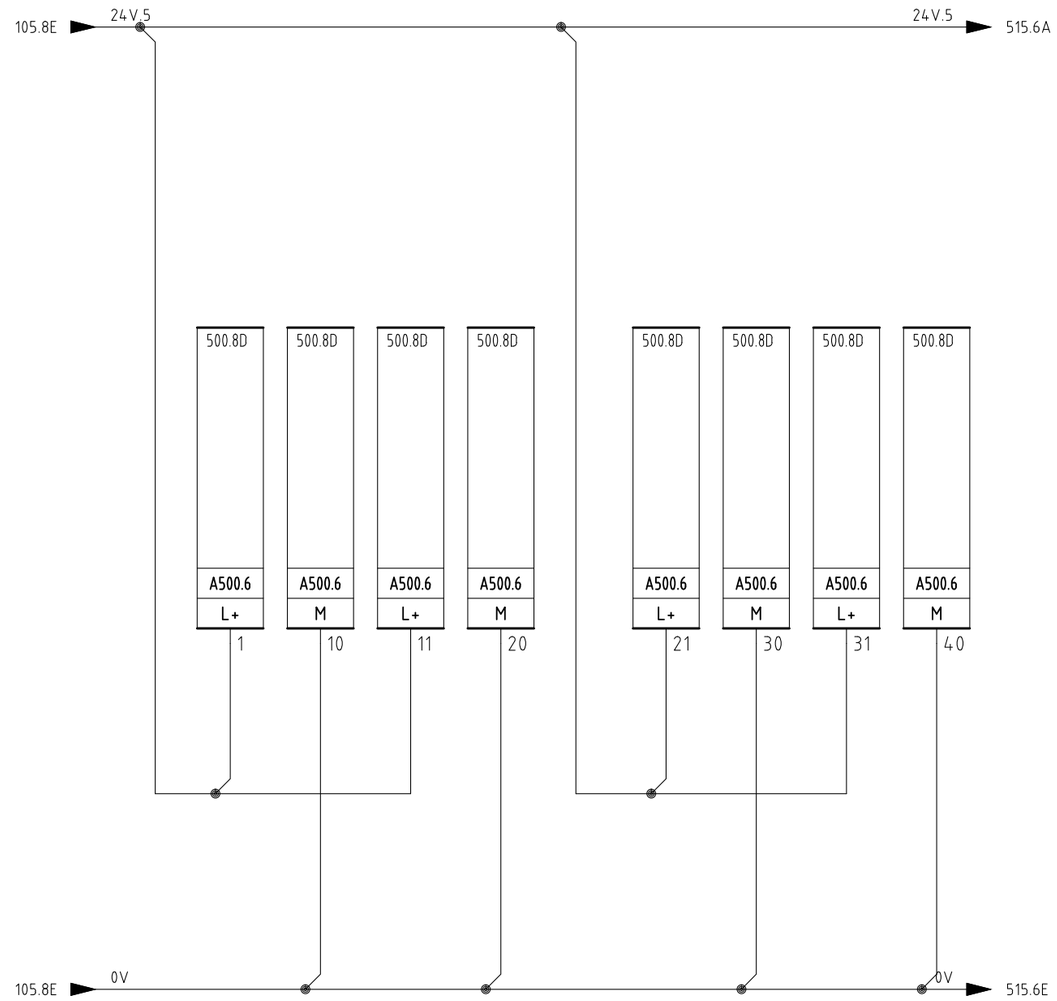
Quadro: **=1-PL4** Sigla: **A500.6**

CPU: **S7-300** Rack: **1-PL4** Slot: **6**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				514	**24V.5**
2	DO	**Q120.0**	GEN: Local panel opt separ area (1-PL4) - alarm presence (1-PL4)	GEN: vietinio skydo funkcija atskirai zonai(1-PL4) - signalizacija aktyvuota (1-PL4)	201	**201.3**
3	DO	**Q120.1**	Spare	Atsarginis	496	**496.10**
4	DO	**Q120.2**	Spare	Atsarginis	496	**496.11**
5	DO	**Q120.3**	Spare	Atsarginis	496	**496.12**
6	DO	**Q120.4**	1-CN08: Light bulbs local - remote (1-PL4)	1-CN08: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	205	**205.3**
7	DO	**Q120.5**	1-CN08: Light bulbs motor running (1-PL4)	1-CN08: Lemputės, variklis dirba (1-PL4)	205	**205.4**
8	DO	**Q120.6**	1-CN09: Light bulbs local - remote (1-PL4)	1-CN09: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	208	**208.3**
9	DO	**Q120.7**	1-CN09: Light bulbs motor running (1-PL4)	1-CN09: Lemputės, variklis dirba (1-PL4)	208	**208.4**
10	M				514	**0V**
11	L+				514	**24V.5**
12	DO	**Q121.0**	2-BPF-A: Interface: Emergency reset control (1-PL4)	2-BPF-A: sąsaja: avarinio režimo anuliavimas (1-PL4)	262	**262.11**
13	DO	**Q121.1**	2-BPF-A: Interface: Run request (1-PL4)	2-BPF-A: sąsaja: aktyvuoti paklausą (1-PL4)	262	**262.12**
14	DO	**Q121.2**	2-BPF-A: Interface: Alarm reset (1-PL4)	2-BPF-A: sąsaja: signalizacijos anuliavimas (1-PL4)	262	**262.13**
15	DO	**Q121.3**	2-BPF-A: Interface: spare (1-PL4)	2-BPF-A: sąsaja: atsarginis (1-PL4)	262	**262.14**
16	DO	**Q121.4**	2-BPF-A: Interface: spare (1-PL4)	2-BPF-A: sąsaja: atsarginis (1-PL4)	262	**262.15**
17	DO	**Q121.5**	2-BPF-B: Interface: Emergency reset control (1-PL4)	2-BPF-B: sąsaja: avarinio režimo anuliavimas (1-PL4)	266	**266.11**
18	DO	**Q121.6**	2-BPF-B: Interface: Run request (1-PL4)	2-BPF-B: sąsaja: aktyvuoti paklausą (1-PL4)	266	**266.12**
19	DO	**Q121.7**	2-BPF-B: Interface: Alarm reset (1-PL4)	2-BPF-B: sąsaja: signalizacijos anuliavimas (1-PL4)	266	**266.13**
20	M				514	**0V**
21	L+				514	**24V.5**
22	DO	**Q122.0**	2-BPF-B: Interface: spare (1-PL4)	2-BPF-B: sąsaja: atsarginis (1-PL4)	266	**266.14**
23	DO	**Q122.1**	2-BPF-B: Interface: spare (1-PL4)	2-BPF-B: sąsaja: atsarginis (1-PL4)	266	**266.15**
24	DO	**Q122.2**	Spare	Atsarginis	496	**496.13**
25	DO	**Q122.3**	2-CN08: Light bulbs local - remote (1-PL4)	2-CN08: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	211	**211.3**
26	DO	**Q122.4**	2-CN08: Light bulbs motor running (1-PL4)	2-CN08: Lemputės, variklis dirba (1-PL4)	211	**211.4**
27	DO	**Q122.5**	2-FBA: Interface: Emergency reset comand (1-PL4)	2-FBA: sąsaja: avarinio režimo anuliavimas (1-PL4)	270	**270.9**
28	DO	**Q122.6**	2-FBA: Interface: Alarms reset (1-PL4)	2-FBA: sąsaja: signalizacijos anuliavimas (1-PL4)	270	**270.10**
29	DO	**Q122.7**	2-FBA: Interface: Close Bale request (1-PL4)	2-FBA: sąsaja: nutraukti ryšio paklausą (1-PL4)	270	**270.11**
30	M				514	**0V**
31	L+				514	**24V.5**
32	DO	**Q123.0**	2-FBA: Interface: Spare (1-PL4)	2-FBA: sąsaja: atsarginis (1-PL4)	270	**270.12**
33	DO	**Q123.1**	Spare	Atsarginis	496	**496.14**
34	DO	**Q123.2**	2-BWR: Interface: Emergency reset control (1-PL4)	2-BWR: sąsaja: avarinio režimo anuliavimas (1-PL4)	274	**274.11**
35	DO	**Q123.3**	2-BWR: Interface: Run request (1-PL4)	2-BWR: sąsaja: aktyvuoti paklausą (1-PL4)	274	**274.12**
36	DO	**Q123.4**	2-BWR: Interface: Alarm reset (1-PL4)	2-BWR: sąsaja: signalizacijos anuliavimas (1-PL4)	274	**274.13**
37	DO	**Q123.5**	2-BWR: Interface: bypass mode (1-PL4)	2-BWR: sąsaja: aplenkiamasis režimas(1-PL4)	274	**274.14**
38	DO	**Q123.6**	2-BWR: Interface: run req. for infeed roller (presence on baler exit)	2-BWR: sąsaja: nusiųsti signalą padavimo velenui (presavimo išvadas)	274	**274.15**
39	DO	**Q123.7**	2-BWR: Interface: spare (1-PL4)	2-BWR: sąsaja: atsarginis (1-PL4)	275	**275.3**
40	M				514	**0V**



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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	515

PAVADINIMAS TITLE: DIGITAL OUTPUT PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 514

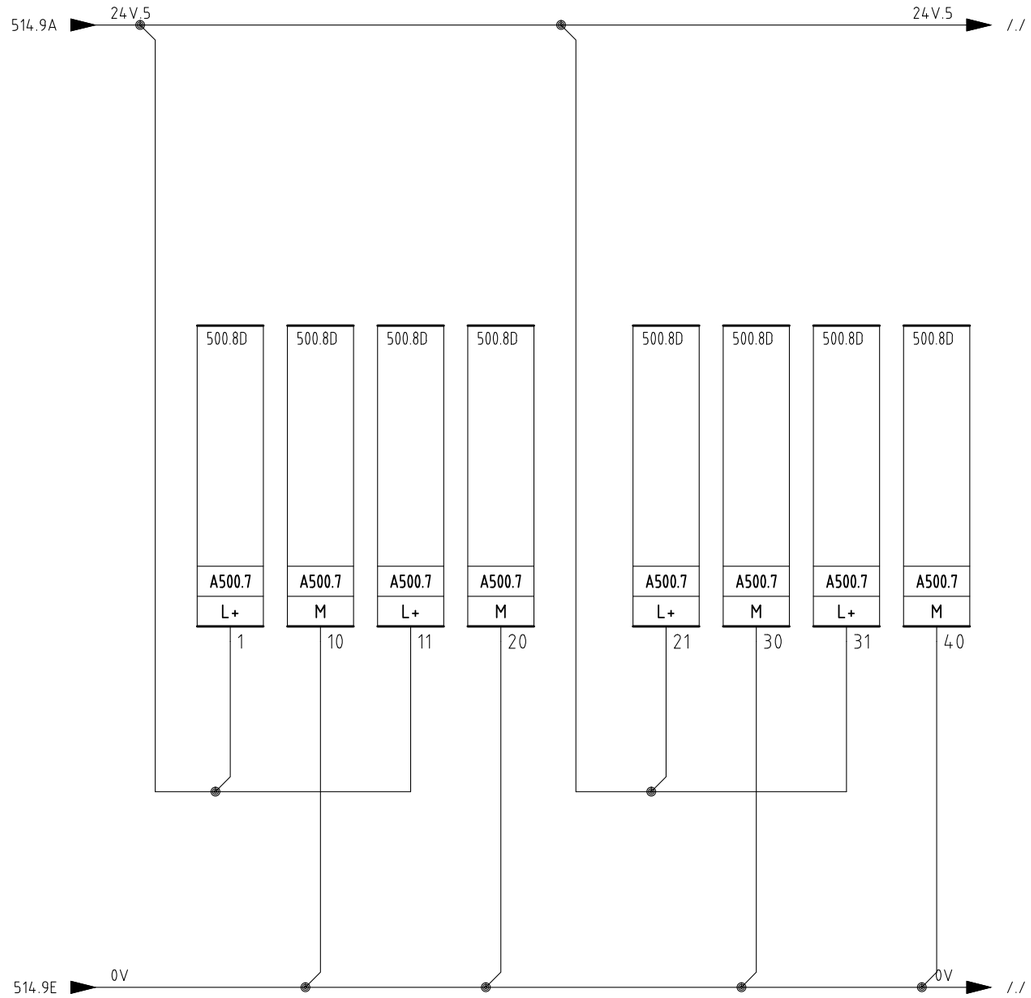
Quadro: **=1-PL4** Sigla: **A500.7**

CPU: **S7-300** Rack: **1-PL4** Slot: **7**

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

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

Pin	Descrizione Pin	Indirizzo	Commento	Commento	Foglio	Numero Filo
1	L+				515	**24V.5**
2	DO	**Q124.0**	Spare	Atsarginis	496	**496.15**
3	DO	**Q124.1**	3-MFF: Interface: Emergency reset control (1-PL4)	3-MFF: sąsaja: avarinio režimo anuliavimas (1-PL4)	278	**278.7**
4	DO	**Q124.2**	3-MFF: Interface: Run request (1-PL4)	3-MFF: sąsaja: nusiųsti paklausą (1-PL4)	278	**278.8**
5	DO	**Q124.3**	3-MFF: Interface: Alarm reset (1-PL4)	3-MFF: sąsaja: signalizacijos anuliavimas (1-PL4)	278	**278.9**
6	DO	**Q124.4**	Spare	Atsarginis	496	**496.16**
7	DO	**Q124.5**	3-CN01: Light bulbs local - remote (1-PL4)	3-CN01: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	214	**214.4**
8	DO	**Q124.6**	3-CN01: Light bulbs motor running (1-PL4)	3-CN01: Lemputės, variklis dirba (1-PL4)	214	**214.5**
9	DO	**Q124.7**	Spare	Atsarginis	496	**496.17**
10	M				515	**0V**
11	L+				515	**24V.5**
12	DO	**Q125.0**	3-BAS: Interface: Emergency reset control (1-PL4)	3-BAS: sąsaja: avarinio režimo anuliavimas (1-PL4)	282	**282.9**
13	DO	**Q125.1**	3-BAS: Interface: Run request (1-PL4)	3-BAS: sąsaja: nusiųsti paklausą (1-PL4)	282	**282.10**
14	DO	**Q125.2**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	282	**282.11**
15	DO	**Q125.3**	3-BAS: Interface: spare (1-PL4)	3-BAS: sąsaja: atsarginis (1-PL4)	282	**282.12**
16	DO	**Q125.4**	Spare	Atsarginis	496	**496.18**
17	DO	**Q125.5**	3-CN02: Light bulbs local - remote (1-PL4)	3-CN02: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	228	**228.4**
18	DO	**Q125.6**	3-CN02: Light bulbs conveyor running to 3-CN7 (1-PL4)	3-CN02: Lemputės, transporteris judantis 3-CN7 link (1-PL4)	228	**228.5**
19	DO	**Q125.7**	3-CN02: Light bulbs conveyor running to storage (1-PL4)	3-CN02: Lemputės, transporteris judantis sandėlio link (1-PL4)	228	**228.6**
20	M				515	**0V**
21	L+				515	**24V.5**
22	DO	**Q126.0**	3-CN03: Light bulbs local - remote (1-PL4)	3-CN03: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	217	**217.3**
23	DO	**Q126.1**	3-CN03: Light bulbs motor running (1-PL4)	3-CN03: Lemputės, variklis dirba (1-PL4)	217	**217.4**
24	DO	**Q126.2**	Spare	Atsarginis	496	**496.19**
25	DO	**Q126.3**	3-CN04: Light bulbs local - remote (1-PL4)	3-CN04: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	231	**231.4**
26	DO	**Q126.4**	3-CN04: Light bulbs conveyor running to 3-CN5 (1-PL4)	3-CN04: Lemputės, transporteris judantis 3-CN5 link (1-PL4)	231	**231.5**
27	DO	**Q126.5**	3-CN04: Light bulbs conveyor running to storage (1-PL4)	3-CN04: Lemputės, transporteris judantis sandėlio link (1-PL4)	231	**231.6**
28	DO	**Q126.6**	3-CN05: Light bulbs local - remote (1-PL4)	3-CN05: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	221	**221.3**
29	DO	**Q126.7**	3-CN05: Light bulbs motor running (1-PL4)	3-CN05: Lemputės, variklis dirba (1-PL4)	221	**221.4**
30	M				515	**0V**
31	L+				515	**24V.5**
32	DO	**Q127.0**	3-CN06: Light bulbs local - remote (1-PL4)	3-CN06: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	224	**224.3**
33	DO	**Q127.1**	3-CN06: spare (1-PL4)	3-CN06: atsarginis (1-PL4)	496	**496.20**
34	DO	**Q127.2**	3-CN06: Light bulbs conveyor running to storage (1-PL4)	3-CN06: Lemputės, transporteris judantis sandėlio link (1-PL4)	224	**224.4**
35	DO	**Q127.3**	3-CN07: Light bulbs local - remote (1-PL4)	3-CN07: Lemputės, vietinis - nuotolinis valdymas (1-PL4)	235	**235.4**
36	DO	**Q127.4**	3-CN07: Light bulbs conveyor running to 3-CN5 (1-PL4)	3-CN07: Lemputės, transporteris judantis 3-CN5 link (1-PL4)	235	**235.5**
37	DO	**Q127.5**	3-CN07: Light bulbs conveyor running to 3-CN6 (1-PL4)	3-CN07: Lemputės, transporteris judantis 3-CN6 link (1-PL4)	235	**235.6**
38	DO	**Q127.6**	Spare	Atsarginis	496	**496.21**
39	DO	**Q127.7**	Spare	Atsarginis	496	**496.22**
40	M				515	**0V**



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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	**1-PL4**	ELE-L-035	4	600

PAVADINIMAS TITLE: DIGITAL OUTPUT PLC
SKAITMENINIS IŠVADAS PLC

LAPAS SHEET 515

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.
203/4E	=1-CN8-JB1/XHS3	6	203.5	2.5	LBU	1-CN8 W2001 FG7(O)R 5G2.5			LBU	2	=1-CN8-PB1/X111		203/4D
203/3E	=1-CN8-JB1/XHS2	2	203.3	2.5	BN				BN	3	=1-CN8-PB1/X111		203/3D
203/5E	=1-CN8-JB1/XHS3	5	203.9	2.5	BK				BK	4	=1-CN8-PB1/X111		203/5D
203/2E	=1-CN8-JB1/XHS2	1	203.1	2.5	GY				GY	1	=1-CN8-PB1/X111		203/2D
				2.5	GNYE				GNYE				
204/3E	=1-CN8-JB1/XMS1	2	24V.1PB1	1.5	1	1-CN8 W2002 FG7(O)R 12x1.5			1	5	=1-CN8-PB1/X111		204/3D
204/6E	=1-CN8-JB1/XMS4	3	204.2	1.5	2				2	6	=1-CN8-PB1/X111		204/6D
204/7E	=1-CN8-JB1/XSSL1	1	24V.1PB1	1.5	3				3	7	=1-CN8-PB1/X111		204/7D
204/8E	=1-CN8-JB1/XSSL1	3	204.3	1.5	4				4	8	=1-CN8-PB1/X111		204/8D
204/8E	=1-CN8-JB1/XSSL1	2	0V	1.5	5				5	9	=1-CN8-PB1/X111		204/8D
				1.5	6				6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
207/7E	=1-CN9-JB1/XSSL1	1	24V.1PB1	1.5	1	1-CN9 W2002 FG7(O)R 12x1.5			1	5	=1-CN9-PB1/X116		207/7D
207/8E	=1-CN9-JB1/XSSL1	3	207.2	1.5	2				2	6	=1-CN9-PB1/X116		207/8D
207/8E	=1-CN9-JB1/XSSL1	2	0V	1.5	3				3	7	=1-CN9-PB1/X116		207/8D
				1.5	4				4				
				1.5	5				5				
				1.5	6				6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
206/4E	=1-CN9-JB1/XHS3	6	206.5	2.5	LBU	1-CN9 W2001 FG7(O)R 5G2.5			LBU	2	=1-CN9-PB1/X116		206/4D
206/3E	=1-CN9-JB1/XHS2	2	206.3	2.5	BN				BN	3	=1-CN9-PB1/X116		206/3D
206/5E	=1-CN9-JB1/XHS3	5	206.9	2.5	BK				BK	4	=1-CN9-PB1/X116		206/5D
206/2E	=1-CN9-JB1/XHS2	1	206.1	2.5	GY				GY	1	=1-CN9-PB1/X116		206/2D
				2.5	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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	601

PAVADINIMAS TITLE: CABLE 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.
203/3B	=1-PL4/X110	1	24V.1PB1	1.5	1	1-CN8 W2003 FG7(O)R 12x1.5			1	1	=1-CN8-PB1/X110		203/3B
203/3B	=1-PL4/X110	2	0V	1.5	2				2	2	=1-CN8-PB1/X110		203/3B
203/7C	=1-PL4/X110	3	203.9	1.5	3				3	3	=1-CN8-PB1/X110		203/7C
204/3B	=1-PL4/X110	4	204.1	1.5	4				4	4	=1-CN8-PB1/X110		204/3B
204/6B	=1-PL4/X110	5	204.2	1.5	5				5	5	=1-CN8-PB1/X110		204/6B
204/8B	=1-PL4/X110	6	204.3	1.5	6				6	6	=1-CN8-PB1/X110		204/8B
205/3C	=1-PL4/X110	7	205.1	1.5	7				7	7	=1-CN8-PB1/X110		205/3C
205/5C	=1-PL4/X110	8	205.2	1.5	8				8	8	=1-CN8-PB1/X110		205/5C
205/7C	=1-PL4/X110	9	205.3	1.5	9				9	9	=1-CN8-PB1/X110		205/7C
205/8C	=1-PL4/X110	10	205.4	1.5	10				10	10	=1-CN8-PB1/X110		205/8C
203/8C	=1-PL4/X105	16	495.16	1.5	11				11	11	=1-CN8-PB1/X110		203/8C
				1.5	12				12				
134/1C	=1-PL4/X16	1	134.1	2.5	LBU	SB1 W2022 FG7(O)R 5G2.5			LBU	7	=SB1/X15		134/1C
134/2C	=1-PL4/X16	2	134.2	2.5	BN				BN	8	=SB1/X15		134/2C
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
115/2A	=1-PL4/X24	5	115.1	2.5	LBU	SB1 W3008 FG7(O)R 3G2.5			LBU	5	=SB1/X24		115/1A
115/2B	=1-PL4/X24	6	115.2	2.5	BN				BN	6	=SB1/X24		115/1B
				2.5	GNYE				GNYE				
105/1A	=1-PL4/X24	1	105.1	2.5	LBU	SB1 W3018 FG7(O)R 3G2.5			LBU	1	=SB1/X24		105/1A
105/1B	=1-PL4/X24	2	105.2	2.5	BN				BN	2	=SB1/X24		105/1B
				2.5	GNYE				GNYE				
131/5D	=1-PL4/X15	11	131.5	2.5	LBU	1-PL4 W2007 FG7(O)R 5G2.5			LBU	1	=1-CN8-PB1/X15		203/2B
131/5F	=1-PL4/X15	12	131.6	2.5	BN				BN	2	=1-CN8-PB1/X15		203/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	602

PAVADINIMAS TITLE: CABLE 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.
206/3B	=1-PL4/X115	1	24V.1PB1	1.5	1	1-CN9 W2003 FG7(O)R 12x1.5			1	1	=1-CN9-PB1/X115		206/3B
206/3B	=1-PL4/X115	2	0V	1.5	2				2	2	=1-CN9-PB1/X115		206/3B
206/7C	=1-PL4/X115	3	206.9	1.5	3				3	3	=1-CN9-PB1/X115		206/7C
207/3B	=1-PL4/X115	4	207.1	1.5	4				4	4	=1-CN9-PB1/X115		207/3B
207/8B	=1-PL4/X115	5	207.2	1.5	5				5	5	=1-CN9-PB1/X115		207/8B
208/3C	=1-PL4/X115	6	208.1	1.5	6				6	6	=1-CN9-PB1/X115		208/3C
208/5C	=1-PL4/X115	7	208.2	1.5	7				7	7	=1-CN9-PB1/X115		208/5C
208/7C	=1-PL4/X115	8	208.3	1.5	8				8	8	=1-CN9-PB1/X115		208/7C
208/8C	=1-PL4/X115	9	208.4	1.5	9				9	9	=1-CN9-PB1/X115		208/8C
206/8C	=1-PL4/X105	17	495.17	1.5	10				10	10	=1-CN9-PB1/X115		206/8C
				1.5	11				11				
				1.5	12				12				
131/2A	=1-PL4/X15	1	133.3	2.5	LBU	1-PL4 W2001 FG7(O)R 5G2.5			LBU	31	=SB7-A/X50		131/2B
131/2C	=1-PL4/X15	2	131.1	2.5	BN				BN	38	=SB7-A/X50		131/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
131/2C	=1-PL4/X15	3	131.1	2.5	LBU	1-PL4 W2002 FG7(O)R 5G2.5			LBU	31	=SB7-B/X50		131/2C
131/2D	=1-PL4/X15	4	131.2	2.5	BN				BN	38	=SB7-B/X50		131/2D
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
131/2D	=1-PL4/X15	5	131.2	2.5	LBU	1-PL4 W2003 FG7(O)R 5G2.5			LBU	0790	=SB9/SB9		131/2E
131/2F	=1-PL4/X15	6	131.3	2.5	BN				BN	0791	=SB9/SB9		131/2E
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
131/5A	=1-PL4/X15	7	131.3	2.5	LBU	1-PL4 W2004 FG7(O)R 5G2.5			LBU	410.00	=SB10/XS		131/5B
131/5C	=1-PL4/X15	8	131.4	2.5	BN				BN	410.02	=SB10/XS		131/5B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	603

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 602

SKYDAS \ PANEL				IŠORINIAI KABELIAI\IŠORINIAI 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.
131/5C	=1-PL4/X15	9	131.4	2.5	LBU	1-PL4 W2005 FG7(O)R 5G2.5			LBU	72	=SB17/X3		131/5C
131/5D	=1-PL4/X15	10	131.5	2.5	BN				BN	73	=SB17/X3		131/5D
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
131/8D	=1-PL4/X15	17	131.8	2.5	LBU	1-PL4 W2006 FG7(O)R 5G2.5			LBU	7	=SB18/X3		131/8E
131/8F	=1-PL4/X15	18	131.9	2.5	BN				BN	8	=SB18/X3		131/8E
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
272/1C	=1-PL4/X175	1	272.1	1.5	1	SB10 W2001 FG7(O)R 24x1.5			1	410.10	=SB10/XS		272/2D
272/2D	=1-PL4/X175	2	272.2	1.5	2				2	410.12	=SB10/XS		272/2D
272/3D	=1-PL4/X175	3	272.3	1.5	3				3	410.21	=SB10/XS		272/3D
272/4D	=1-PL4/X175	4	272.4	1.5	4				4	410.31	=SB10/XS		272/4D
272/5D	=1-PL4/X175	5	272.5	1.5	5				5	410.41	=SB10/XS		272/5D
272/5D	=1-PL4/X175	6	272.6	1.5	6				6	410.51	=SB10/XS		272/5D
272/6D	=1-PL4/X175	7	272.7	1.5	7				7	410.61	=SB10/XS		272/6D
272/7D	=1-PL4/X175	8	272.8	1.5	8				8	410.71	=SB10/XS		272/7D
272/8D	=1-PL4/X175	9	272.9	1.5	9				9	410.81	=SB10/XS		272/8D
272/9D	=1-PL4/X175	10	272.10	1.5	10				10	410.91	=SB10/XS		272/9D
273/2D	=1-PL4/X175	11	273.1	1.5	11				11	1	=SB10/XSP		273/2D
273/3D	=1-PL4/X175	12	273.2	1.5	12				12	2	=SB10/XSP		273/3D
274/1D	=1-PL4/X175	13	274.1	1.5	13				13	+.1	=SB10/XS		274/1D
274/2D	=1-PL4/X175	14	274.2	1.5	14				14	105.40	=SB10/XS		274/2D
274/2D	=1-PL4/X175	15	274.3	1.5	15				15	+.2	=SB10/XS		274/2D
274/2D	=1-PL4/X175	16	274.4	1.5	16				16	E60	=SB10/XS		274/2D
274/3D	=1-PL4/X175	17	274.5	1.5	17				17	+.3	=SB10/XS		274/3D
274/3D	=1-PL4/X175	18	274.6	1.5	18				18	E61	=SB10/XS		274/3D
274/4D	=1-PL4/X175	19	274.7	1.5	19				19	+.4	=SB10/XS		274/4D
274/4D	=1-PL4/X175	20	274.8	1.5	20				20	E63	=SB10/XS		274/4D
274/5D	=1-PL4/X175	21	274.9	1.5	21				21	+.5	=SB10/XS		274/5D
274/5D	=1-PL4/X175	22	274.10	1.5	22				22	E62	=SB10/XS		274/5D
275/2D	=1-PL4/X175	23	275.1	1.5	23				23	+.6	=SB10/XS		275/2D
275/2D	=1-PL4/X175	24	275.2	1.5	24				24	E64	=SB10/XS		275/2D

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	604

PAVADINIMAS TITLE: CABLE 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	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
131/8A	=1-PL4/X15	13	131.6	2.5	LBU	1-PL4 W2008 FG7(O)R 5G2.5			LBU	1	=1-CN9-PB1/X15		206/2B
131/8C	=1-PL4/X15	14	131.7	2.5	BN				BN	2	=1-CN9-PB1/X15		206/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
131/8C	=1-PL4/X15	15	131.7	2.5	LBU	1-PL4 W2009 FG7(O)R 5G2.5			LBU	1	=2-CN8-PB1/X15		209/2B
131/8D	=1-PL4/X15	16	131.8	2.5	BN				BN	2	=2-CN8-PB1/X15		209/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/2A	=1-PL4/X15	19	131.9	2.5	LBU	1-PL4 W2010 FG7(O)R 5G2.5			LBU	1	=3-CN1-PB1/X15		212/2B
132/2C	=1-PL4/X15	20	132.1	2.5	BN				BN	2	=3-CN1-PB1/X15		212/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/2C	=1-PL4/X15	21	132.1	2.5	LBU	1-PL4 W2011 FG7(O)R 5G2.5			LBU	1	=3-CN2-PB1/X15		226/2B
132/2D	=1-PL4/X15	22	132.2	2.5	BN				BN	2	=3-CN2-PB1/X15		226/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/2D	=1-PL4/X15	23	132.2	2.5	LBU	1-PL4 W2012 FG7(O)R 5G2.5			LBU	1	=3-CN3-PB1/X15		215/2B
132/2F	=1-PL4/X15	24	132.3	2.5	BN				BN	2	=3-CN3-PB1/X15		215/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/5A	=1-PL4/X15	25	132.3	2.5	LBU	1-PL4 W2013 FG7(O)R 5G2.5			LBU	1	=3-CN4-PB1/X15		229/2B
132/5C	=1-PL4/X15	26	132.4	2.5	BN				BN	2	=3-CN4-PB1/X15		229/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	605

PAVADINIMAS TITLE: CABLE 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	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
132/5C	=1-PL4/X15	27	132.4	2.5	LBU	1-PL4 W2014 FG7(O)R 5G2.5			LBU	1	=3-CN5-PB1/X15		219/2B
132/5D	=1-PL4/X15	28	132.5	2.5	BN				BN	2	=3-CN5-PB1/X15		219/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/5D	=1-PL4/X15	29	132.5	2.5	LBU	1-PL4 W2015 FG7(O)R 5G2.5			LBU	1	=3-CN6-PB1/X15		222/2B
132/5F	=1-PL4/X15	30	132.6	2.5	BN				BN	2	=3-CN6-PB1/X15		222/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/8A	=1-PL4/X15	31	132.6	2.5	LBU	1-PL4 W2016 FG7(O)R 5G2.5			LBU	1	=3-CN7-PB1/X15		233/2B
132/8C	=1-PL4/X15	32	132.7	2.5	BN				BN	2	=3-CN7-PB1/X15		233/2B
				2.5	BK				BK				
				2.5	GY				GY				
				2.5	GNYE				GNYE				
132/8D	=1-PL4/X15	34	133.4	2.5	LBU	1-PL4 W2017 FG7(O)R 5G2.5			LBU	6	=1-PO4/X28		333/8C
333/8B	=1-PL4/X28	1	333.6	2.5	BN				BN	7	=1-PO4/X28		333/8C
333/8B	=1-PL4/X28	2	333.8	2.5	BK				BK	8	=1-PO4/X28		333/8C
132/8C	=1-PL4/X15	33	132.7	2.5	GY				GY	5	=1-PO4/X28		333/8C
				2.5	GNYE				GNYE				
105/2D	=1-PL4/X50	2	105.4	2.5	BN	1-PL4 W3001 FG7(O)R 3G2.5			BN	L2	=BM/2-CN8-HS4/QY		105/2E
105/2D	=1-PL4/X50	1	105.3	2.5	BU				BU	L1	=BM/2-CN8-HS4/QY		105/2E
105/1B		PE	PE	2.5	GNYE				GNYE	PE	=BM/2-CN8-HS4/QY		105/2E

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	606

PAVADINIMAS TITLE: CABLE 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.
276/2C	=1-PL4/X180	1	276.1	1.5	1	SB17 W2001 FG7(O)R 24x1.5			1	80	=SB17/X3		276/2D
276/3D	=1-PL4/X180	2	276.2	1.5	2				2	81	=SB17/X3		276/3D
276/3D	=1-PL4/X180	3	276.3	1.5	3				3	85	=SB17/X3		276/3D
276/4D	=1-PL4/X180	4	276.4	1.5	4				4	87	=SB17/X3		276/4D
276/5D	=1-PL4/X180	5	276.5	1.5	5				5	89	=SB17/X3		276/5D
276/6D	=1-PL4/X180	6	276.6	1.5	6				6	91	=SB17/X3		276/6D
276/7D	=1-PL4/X180	7	276.7	1.5	7				7	93	=SB17/X3		276/7D
276/7D	=1-PL4/X180	8	276.8	1.5	8				8	95	=SB17/X3		276/7D
276/8D	=1-PL4/X180	9	276.9	1.5	9				9	97	=SB17/X3		276/8D
278/1D	=1-PL4/X180	10	278.1	1.5	10				10	98	=SB17/X3		278/1D
278/2D	=1-PL4/X180	11	278.2	1.5	11				11	99	=SB17/X3		278/2D
278/2D	=1-PL4/X180	12	278.3	1.5	12				12	100	=SB17/X3		278/2D
278/2D	=1-PL4/X180	13	278.4	1.5	13				13	101	=SB17/X3		278/2D
278/3D	=1-PL4/X180	14	278.5	1.5	14				14	37	=SB17/X3		278/3D
278/3D	=1-PL4/X180	15	278.6	1.5	15				15	40	=SB17/X3		278/3D
				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	24				24				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	607

PAVADINIMAS TITLE: CABLE 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.
260/1C	=1-PL4/X160	1	260.1	1.5	1	SB7-A W2001 FG7(O)R 24x1.5			1	5	=SB7-A/X50		260/2D
260/2D	=1-PL4/X160	2	260.2	1.5	2				2	6	=SB7-A/X50		260/2D
260/3D	=1-PL4/X160	3	260.3	1.5	3				3	8	=SB7-A/X50		260/3D
260/4D	=1-PL4/X160	4	260.4	1.5	4				4	11	=SB7-A/X50		260/4D
260/5D	=1-PL4/X160	5	260.5	1.5	5				5	13	=SB7-A/X50		260/5D
260/5D	=1-PL4/X160	6	260.6	1.5	6				6	15	=SB7-A/X50		260/5D
260/6D	=1-PL4/X160	7	260.7	1.5	7				7	18	=SB7-A/X50		260/6D
260/7D	=1-PL4/X160	8	260.8	1.5	8				8	21	=SB7-A/X50		260/7D
260/8D	=1-PL4/X160	9	260.9	1.5	9				9	22	=SB7-A/X50		260/8D
260/9D	=1-PL4/X160	10	260.10	1.5	10				10	25	=SB7-A/X50		260/9D
261/2D	=1-PL4/X160	11	261.1	1.5	11				11	28	=SB7-A/X50		261/2D
262/1D	=1-PL4/X160	12	262.1	1.5	12				12	1	=SB7-A/X40		262/1D
262/2D	=1-PL4/X160	13	262.2	1.5	13				13	2	=SB7-A/X40		262/2D
262/2D	=1-PL4/X160	14	262.3	1.5	14				14	3	=SB7-A/X40		262/2D
262/2D	=1-PL4/X160	15	262.4	1.5	15				15	4	=SB7-A/X40		262/2D
262/3D	=1-PL4/X160	16	262.5	1.5	16				16	5	=SB7-A/X40		262/3D
262/3D	=1-PL4/X160	17	262.6	1.5	17				17	6	=SB7-A/X40		262/3D
262/4D	=1-PL4/X160	18	262.7	1.5	18				18	7	=SB7-A/X40		262/4D
262/4D	=1-PL4/X160	19	262.8	1.5	19				19	8	=SB7-A/X40		262/4D
262/5D	=1-PL4/X160	20	262.9	1.5	20				20	9	=SB7-A/X40		262/5D
262/5D	=1-PL4/X160	21	262.10	1.5	21				21	10	=SB7-A/X40		262/5D
				1.5	22				22				
				1.5	23				23				
				1.5	24				24				
209/3B	=1-PL4/X120	1	24V.1PB1	1.5	1	2-CN8 W2003 FG7(O)R 12x1.5			1	1	=2-CN8-PB1/X120		209/3B
209/3B	=1-PL4/X120	2	0V	1.5	2				2	2	=2-CN8-PB1/X120		209/3B
209/8C	=1-PL4/X120	3	209.9	1.5	3				3	3	=2-CN8-PB1/X120		209/8C
210/3B	=1-PL4/X120	4	210.1	1.5	4				4	4	=2-CN8-PB1/X120		210/3B
210/8B	=1-PL4/X120	5	210.2	1.5	5				5	5	=2-CN8-PB1/X120		210/8B
211/3C	=1-PL4/X120	6	211.1	1.5	6				6	6	=2-CN8-PB1/X120		211/3C
211/5C	=1-PL4/X120	7	211.2	1.5	7				7	7	=2-CN8-PB1/X120		211/5C
211/7C	=1-PL4/X120	8	211.3	1.5	8				8	8	=2-CN8-PB1/X120		211/7C
211/8C	=1-PL4/X120	9	211.4	1.5	9				9	9	=2-CN8-PB1/X120		211/8C
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	608

PAVADINIMAS TITLE: CABLE 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.
264/1C	=1-PL4/X165	1	264.1	1.5	1	SB7-B W2001 FG7(O)R 24x1.5			1	5	=SB7-B/X50		264/2D
264/2D	=1-PL4/X165	2	264.2	1.5	2				2	6	=SB7-B/X50		264/2D
264/3D	=1-PL4/X165	3	264.3	1.5	3				3	8	=SB7-B/X50		264/3D
264/4D	=1-PL4/X165	4	264.4	1.5	4				4	11	=SB7-B/X50		264/4D
264/5D	=1-PL4/X165	5	264.5	1.5	5				5	13	=SB7-B/X50		264/5D
264/5D	=1-PL4/X165	6	264.6	1.5	6				6	15	=SB7-B/X50		264/5D
264/6D	=1-PL4/X165	7	264.7	1.5	7				7	18	=SB7-B/X50		264/6D
264/7D	=1-PL4/X165	8	264.8	1.5	8				8	21	=SB7-B/X50		264/7D
264/8D	=1-PL4/X165	9	264.9	1.5	9				9	22	=SB7-B/X50		264/8D
264/9D	=1-PL4/X165	10	264.10	1.5	10				10	25	=SB7-B/X50		264/9D
265/2D	=1-PL4/X165	11	265.1	1.5	11				11	28	=SB7-B/X50		265/2D
266/1D	=1-PL4/X165	12	266.1	1.5	12				12	1	=SB7-B/X40		266/1D
266/2D	=1-PL4/X165	13	266.2	1.5	13				13	2	=SB7-B/X40		266/2D
266/2D	=1-PL4/X165	14	266.3	1.5	14				14	3	=SB7-B/X40		266/2D
266/2D	=1-PL4/X165	15	266.4	1.5	15				15	4	=SB7-B/X40		266/2D
266/3D	=1-PL4/X165	16	266.5	1.5	16				16	5	=SB7-B/X40		266/3D
266/3D	=1-PL4/X165	17	266.6	1.5	17				17	6	=SB7-B/X40		266/3D
266/4D	=1-PL4/X165	18	266.7	1.5	18				18	7	=SB7-B/X40		266/4D
266/4D	=1-PL4/X165	19	266.8	1.5	19				19	8	=SB7-B/X40		266/4D
266/5D	=1-PL4/X165	20	266.9	1.5	20				20	9	=SB7-B/X40		266/5D
266/5D	=1-PL4/X165	21	266.10	1.5	21				21	10	=SB7-B/X40		266/5D
				1.5	22				22				
				1.5	23				23				
				1.5	24				24				

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	609

PAVADINIMAS TITLE: CABLE LIST / *KABELIŲ SĄRAŠAS*

LAPAS SHEET 608

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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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.
280/1C	=1-PL4/X185	1	280.1	1.5	1	3-BAS W2003 FG7(O)R 24x1.5			1	25	=SB18/X81		280/2D
280/2D	=1-PL4/X185	2	280.2	1.5	2				2	26	=SB18/X81		280/2D
280/3D	=1-PL4/X185	3	280.3	1.5	3				3	9	=SB18/XSP		280/3D
280/4D	=1-PL4/X185	4	280.4	1.5	4				4	18	=SB18/X200		280/4D
280/5D	=1-PL4/X185	5	280.5	1.5	5				5	16	=SB18/X200		280/5D
280/5D	=1-PL4/X185	6	280.6	1.5	6				6	10	=SB18/XSP		280/5D
280/6D	=1-PL4/X185	7	280.7	1.5	7				7	11	=SB18/XSP		280/6D
280/7D	=1-PL4/X185	8	280.8	1.5	8				8	22	=SB18/X200		280/7D
280/8D	=1-PL4/X185	9	280.9	1.5	9				9	2	=SB18/XSP		280/8D
280/9D	=1-PL4/X185	10	280.10	1.5	10				10	3	=SB18/XSP		280/9D
281/2D	=1-PL4/X185	11	281.1	1.5	11				11	4	=SB18/XSP		281/2D
282/1D	=1-PL4/X185	12	282.1	1.5	12				12	1	=SB18/X80		282/1D
282/2D	=1-PL4/X185	13	282.2	1.5	13				13	2	=SB18/X80		282/2D
282/2D	=1-PL4/X185	14	282.3	1.5	14				14	1	=SB18/X101		282/2D
282/2D	=1-PL4/X185	15	282.4	1.5	15				15	2	=SB18/X101		282/2D
282/3D	=1-PL4/X185	16	282.5	1.5	16				16	5	=SB18/XSP		282/3D
282/3D	=1-PL4/X185	17	282.6	1.5	17				17	6	=SB18/XSP		282/3D
282/4D	=1-PL4/X185	18	282.7	1.5	18				18	7	=SB18/XSP		282/4D
282/4D	=1-PL4/X185	19	282.8	1.5	19				19	8	=SB18/XSP		282/4D
				1.5	20				20				
				1.5	21				21				
				1.5	22				22				
				1.5	23				23				
				1.5	24				24				
				1.5									

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	610

PAVADINIMAS TITLE: CABLE 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.
268/1C	=1-PL4/X170	1	268.1	1.5	1	SB9 W2001 FG7(O)R 24x1.5		1	0713	=SB9/SB9		268/2D
268/2D	=1-PL4/X170	2	268.2	1.5	2			2	0714	=SB9/SB9		268/2D
268/3D	=1-PL4/X170	3	268.3	1.5	3			3	2921	=SB9/SB9		268/3D
268/4D	=1-PL4/X170	4	268.4	1.5	4			4	2923	=SB9/SB9		268/4D
268/5D	=1-PL4/X170	5	268.5	1.5	5			5	2925	=SB9/SB9		268/5D
268/5D	=1-PL4/X170	6	268.6	1.5	6			6	2927	=SB9/SB9		268/5D
268/6D	=1-PL4/X170	7	268.7	1.5	7			7	2929	=SB9/SB9		268/6D
268/7D	=1-PL4/X170	8	268.8	1.5	8			8	2931	=SB9/SB9		268/7D
268/8D	=1-PL4/X170	9	268.9	1.5	9			9	2933	=SB9/SB9		268/8D
268/9D	=1-PL4/X170	10	268.10	1.5	10			10	2935	=SB9/SB9		268/9D
269/2D	=1-PL4/X170	11	269.1	1.5	11			11	2937	=SB9/SB9		269/2D
270/1D	=1-PL4/X170	12	270.1	1.5	12			12	0746	=SB9/SB9		270/1D
270/2D	=1-PL4/X170	13	270.2	1.5	13			13	0745	=SB9/SB9		270/2D
270/2D	=1-PL4/X170	14	270.3	1.5	14			14	L1-1	=SB9/SB9		270/2D
270/2D	=1-PL4/X170	15	270.4	1.5	15			15	2327	=SB9/SB9		270/2D
270/3D	=1-PL4/X170	16	270.5	1.5	16			16	L1-2	=SB9/SB9		270/3D
270/3D	=1-PL4/X170	17	270.6	1.5	17			17	1514	=SB9/SB9		270/3D
270/4D	=1-PL4/X170	18	270.7	1.5	18			18	1	=SB9/XSP		270/4D
270/4D	=1-PL4/X170	19	270.8	1.5	19			19	2	=SB9/XSP		270/4D
				1.5	20			20				
				1.5	21			21				
				1.5	22			22				
				1.5	23			23				
				1.5	24			24				
215/3B	=1-PL4/X130	1	24V.1PB1	1.5	1	3-CN3 W2003 FG7(O)R 12x1.5		1	1	=3-CN3-PB1/X130		215/3B
215/3B	=1-PL4/X130	2	0V	1.5	2			2	2	=3-CN3-PB1/X130		215/3B
215/8C	=1-PL4/X130	3	215.9	1.5	3			3	3	=3-CN3-PB1/X130		215/8C
216/2B	=1-PL4/X130	4	216.1	1.5	4			4	4	=3-CN3-PB1/X130		216/2B
216/8B	=1-PL4/X130	5	216.2	1.5	5			5	5	=3-CN3-PB1/X130		216/8B
217/2C	=1-PL4/X130	6	217.1	1.5	6			6	6	=3-CN3-PB1/X130		217/2C
217/4C	=1-PL4/X130	7	217.2	1.5	7			7	7	=3-CN3-PB1/X130		217/4C
217/7C	=1-PL4/X130	8	217.3	1.5	8			8	8	=3-CN3-PB1/X130		217/7C
217/8C	=1-PL4/X130	9	217.4	1.5	9			9	9	=3-CN3-PB1/X130		217/8C
				1.5	10			10				
				1.5	11			11				
				1.5	12			12				

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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	611

PAVADINIMAS TITLE: CABLE 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	APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
212/3B	=1-PL4/X125	1	24V.1PB1	1.5	1	3-CN1 W2003 FG7(O)R 12x1.5			1	1	=3-CN1-PB1/X125		212/3B
212/3B	=1-PL4/X125	2	0V	1.5	2				2	2	=3-CN1-PB1/X125		212/3B
212/8C	=1-PL4/X125	3	212.9	1.5	3				3	3	=3-CN1-PB1/X125		212/8C
213/2B	=1-PL4/X125	4	213.1	1.5	4				4	4	=3-CN1-PB1/X125		213/2B
213/6B	=1-PL4/X125	5	213.2	1.5	5				5	5	=3-CN1-PB1/X125		213/6B
213/8B	=1-PL4/X125	6	213.3	1.5	6				6	6	=3-CN1-PB1/X125		213/8B
214/2C	=1-PL4/X125	7	214.1	1.5	7				7	7	=3-CN1-PB1/X125		214/2C
214/4C	=1-PL4/X125	8	214.2	1.5	8				8	8	=3-CN1-PB1/X125		214/4C
214/6C	=1-PL4/X125	9	214.3	1.5	9				9	9	=3-CN1-PB1/X125		214/6C
214/7C	=1-PL4/X125	10	214.4	1.5	10				10	10	=3-CN1-PB1/X125		214/7C
214/8C	=1-PL4/X125	11	214.5	1.5	11				11	11	=3-CN1-PB1/X125		214/8C
				1.5	12				12				
226/3B	=1-PL4/X145	1	24V.1PB1	1.5	1	3-CN2 W2003 FG7(O)R 12x1.5			1	1	=3-CN2-PB1/X145		226/3B
226/3B	=1-PL4/X145	2	0V	1.5	2				2	2	=3-CN2-PB1/X145		226/3B
226/8C	=1-PL4/X145	3	226.9	1.5	3				3	3	=3-CN2-PB1/X145		226/8C
227/2B	=1-PL4/X145	4	227.1	1.5	4				4	4	=3-CN2-PB1/X145		227/2B
227/8B	=1-PL4/X145	5	227.2	1.5	5				5	5	=3-CN2-PB1/X145		227/8B
228/2C	=1-PL4/X145	6	228.1	1.5	6				6	6	=3-CN2-PB1/X145		228/2C
228/4C	=1-PL4/X145	7	228.2	1.5	7				7	7	=3-CN2-PB1/X145		228/4C
228/6C	=1-PL4/X145	8	228.3	1.5	8				8	8	=3-CN2-PB1/X145		228/6C
228/7C	=1-PL4/X145	9	228.4	1.5	9				9	9	=3-CN2-PB1/X145		228/7C
228/8C	=1-PL4/X145	10	228.5	1.5	10				10	10	=3-CN2-PB1/X145		228/8C
228/9C	=1-PL4/X145	11	228.6	1.5	11				11	11	=3-CN2-PB1/X145		228/9C
226/9C	=1-PL4/X105	14	495.14	1.5	12				12	12	=3-CN2-PB1/X145		226/9C
229/3B	=1-PL4/X150	1	24V.1PB1	1.5	1	3-CN4 W2003 FG7(O)R 12x1.5			1	1	=3-CN4-PB1/X150		229/3B
229/3B	=1-PL4/X150	2	0V	1.5	2				2	2	=3-CN4-PB1/X150		229/3B
229/8C	=1-PL4/X150	3	229.9	1.5	3				3	3	=3-CN4-PB1/X150		229/8C
230/2B	=1-PL4/X150	4	230.1	1.5	4				4	4	=3-CN4-PB1/X150		230/2B
230/8B	=1-PL4/X150	5	230.2	1.5	5				5	5	=3-CN4-PB1/X150		230/8B
231/2C	=1-PL4/X150	6	231.1	1.5	6				6	6	=3-CN4-PB1/X150		231/2C
231/4C	=1-PL4/X150	7	231.2	1.5	7				7	7	=3-CN4-PB1/X150		231/4C
231/6C	=1-PL4/X150	8	231.3	1.5	8				8	8	=3-CN4-PB1/X150		231/6C
231/7C	=1-PL4/X150	9	231.4	1.5	9				9	9	=3-CN4-PB1/X150		231/7C
231/8C	=1-PL4/X150	10	231.5	1.5	10				10	10	=3-CN4-PB1/X150		231/8C
231/9C	=1-PL4/X150	11	231.6	1.5	11				11	11	=3-CN4-PB1/X150		231/9C
229/9C	=1-PL4/X105	15	495.15	1.5	12				12	12	=3-CN4-PB1/X150		229/9C

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	612

PAVADINIMAS TITLE: CABLE 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.
219/3B	=1-PL4/X135	1	24V.1PB1	1.5	1	3-CN5 W2003 FG7(O)R 12x1.5		1	1	=3-CN5-PB1/X135		219/3B
219/3B	=1-PL4/X135	2	0V	1.5	2			2	2	=3-CN5-PB1/X135		219/3B
219/8C	=1-PL4/X135	3	219.9	1.5	3			3	3	=3-CN5-PB1/X135		219/8C
220/2B	=1-PL4/X135	4	220.1	1.5	4			4	4	=3-CN5-PB1/X135		220/2B
220/8B	=1-PL4/X135	5	220.2	1.5	5			5	5	=3-CN5-PB1/X135		220/8B
221/2C	=1-PL4/X135	6	221.1	1.5	6			6	6	=3-CN5-PB1/X135		221/2C
221/4C	=1-PL4/X135	7	221.2	1.5	7			7	7	=3-CN5-PB1/X135		221/4C
221/7C	=1-PL4/X135	8	221.3	1.5	8			8	8	=3-CN5-PB1/X135		221/7C
221/8C	=1-PL4/X135	9	221.4	1.5	9			9	9	=3-CN5-PB1/X135		221/8C
				1.5	10			10				
				1.5	11			11				
				1.5	12			12				
222/3B	=1-PL4/X140	1	24V.1PB1	1.5	1	3-CN6 W2003 FG7(O)R 12x1.5		1	1	=3-CN6-PB1/X140		222/3B
222/3B	=1-PL4/X140	2	0V	1.5	2			2	2	=3-CN6-PB1/X140		222/3B
222/8C	=1-PL4/X140	3	222.9	1.5	3			3	3	=3-CN6-PB1/X140		222/8C
223/2B	=1-PL4/X140	4	223.1	1.5	4			4	4	=3-CN6-PB1/X140		223/2B
223/8B	=1-PL4/X140	5	223.2	1.5	5			5	5	=3-CN6-PB1/X140		223/8B
224/2C	=1-PL4/X140	6	224.1	1.5	6			6	6	=3-CN6-PB1/X140		224/2C
224/4C	=1-PL4/X140	7	224.2	1.5	7			7	7	=3-CN6-PB1/X140		224/4C
224/7C	=1-PL4/X140	8	224.3	1.5	8			8	8	=3-CN6-PB1/X140		224/7C
224/8C	=1-PL4/X140	9	224.4	1.5	9			9	9	=3-CN6-PB1/X140		224/8C
				1.5	10			10				
				1.5	11			11				
				1.5	12			12				
233/3B	=1-PL4/X155	1	24V.1PB1	1.5	1	3-CN7 W2003 FG7(O)R 12x1.5		1	1	=3-CN7-PB1/X155		233/3B
233/3B	=1-PL4/X155	2	0V	1.5	2			2	2	=3-CN7-PB1/X155		233/3B
233/8C	=1-PL4/X155	3	233.9	1.5	3			3	3	=3-CN7-PB1/X155		233/8C
234/2B	=1-PL4/X155	4	234.1	1.5	4			4	4	=3-CN7-PB1/X155		234/2B
234/8B	=1-PL4/X155	5	234.2	1.5	5			5	5	=3-CN7-PB1/X155		234/8B
235/2C	=1-PL4/X155	6	235.1	1.5	6			6	6	=3-CN7-PB1/X155		235/2C
235/4C	=1-PL4/X155	7	235.2	1.5	7			7	7	=3-CN7-PB1/X155		235/4C
235/6C	=1-PL4/X155	8	235.3	1.5	8			8	8	=3-CN7-PB1/X155		235/6C
235/7C	=1-PL4/X155	9	235.4	1.5	9			9	9	=3-CN7-PB1/X155		235/7C
235/8C	=1-PL4/X155	10	235.5	1.5	10			10	10	=3-CN7-PB1/X155		235/8C
235/9C	=1-PL4/X155	11	235.6	1.5	11			11	11	=3-CN7-PB1/X155		235/9C
				1.5	12			12				

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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	613

PAVADINIMAS TITLE: CABLE 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.
133/2B	=1-PL4/X24	3	133.1	4	LBU				LBU	3	=SB1/X24		133/2A
133/2B	=1-PL4/X24	4	133.2	4	BN	SB1 W2004 FG7(O)R 3G4			BN	4	=SB1/X24		133/2A
				4	GNYE				GNYE				
333/5C	=1-PO4/X28	1	108.7	6	LBU				LBU	1	=SB1/X28		333/5B
333/5C	=1-PO4/X28	2	108.8	6	BN	SB1 W2008 FG7(O)R 3G6			BN	2	=SB1/X28		333/5B
				6	GNYE				GNYE				
333/6C	=1-PO4/X28	3	120.11	2.5	LBU				LBU	3	=SB1/X28		333/6B
333/6C	=1-PO4/X28	4	120.12	2.5	BN	SB1 W3013 FG7(O)R 3G2.5			BN	4	=SB1/X28		333/6B
				2.5	GNYE				GNYE				
209/7E	=2-CN8-JB1/XHS5	6	131.8	2.5	LBU				LBU	2	=2-CN8-PB1/X121		209/2D
209/3E	=2-CN8-JB1/XHS2	2	209.3	2.5	BN				BN	3	=2-CN8-PB1/X121		209/3D
209/8E	=2-CN8-JB1/XHS5	5	209.9	2.5	BK	2-CN8 W2001 FG7(O)R 5G2.5			BK	4	=2-CN8-PB1/X121		209/8D
209/2E	=2-CN8-JB1/XHS2	1	209.1	2.5	GY				GY	1	=2-CN8-PB1/X121		209/2D
				2.5	GNYE				GNYE				
210/7E	=2-CN8-JB1/XSSL1	1	24V.1PB1	1.5	1				1	5	=2-CN8-PB1/X121		210/7D
210/8E	=2-CN8-JB1/XSSL1	3	210.2	1.5	2				2	6	=2-CN8-PB1/X121		210/8D
210/8E	=2-CN8-JB1/XSSL1	2	0V	1.5	3				3	7	=2-CN8-PB1/X121		210/8D
				1.5	4				4				
				1.5	5				5				
				1.5	6	2-CN8 W2002 FG7(O)R 12x1.5			6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
				1.5									

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	614

PAVADINIMAS TITLE: CABLE 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.
212/4E	=3-CN1-JB1/XHS3	6	132.1	2.5	LBU	3-CN1 W2001 FG7(O)R 5G2.5			LBU	2	=3-CN1-PB1/X126		212/2D
212/3E	=3-CN1-JB1/XHS2	2	212.3	2.5	BN				BN	3	=3-CN1-PB1/X126		212/3D
212/5E	=3-CN1-JB1/XHS3	5	212.9	2.5	BK				BK	4	=3-CN1-PB1/X126		212/8D
212/2E	=3-CN1-JB1/XHS2	1	212.1	2.5	GY				GY	1	=3-CN1-PB1/X126		212/2D
				2.5	GNYE				GNYE				
213/3E	=3-CN1-JB1/XMS1	2	24V.1PB1	1.5	1	3-CN1 W2002 FG7(O)R 12x1.5			1	5	=3-CN1-PB1/X126		213/3D
213/6E	=3-CN1-JB1/XMS4	3	213.2	1.5	2				2	6	=3-CN1-PB1/X126		213/6D
213/8E	=3-CN1-JB1/XSSL1	1	24V.1PB1	1.5	3				3	7	=3-CN1-PB1/X126		213/8D
213/8E	=3-CN1-JB1/XSSL1	3	213.3	1.5	4				4	8	=3-CN1-PB1/X126		213/8D
213/9E	=3-CN1-JB1/XSSL1	2	0V	1.5	5				5	9	=3-CN1-PB1/X126		213/9D
				1.5	6				6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
227/8E	=3-CN2-JB1/XSSL1	1	24V.1PB1	1.5	1	3-CN2 W2002 FG7(O)R 12x1.5			1	5	=3-CN2-PB1/X146		227/8D
227/8E	=3-CN2-JB1/XSSL1	3	227.2	1.5	2				2	6	=3-CN2-PB1/X146		227/8D
227/9E	=3-CN2-JB1/XSSL1	2	0V	1.5	3				3	7	=3-CN2-PB1/X146		227/9D
				1.5	4				4				
				1.5	5				5				
				1.5	6				6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
226/4E	=3-CN2-JB1/XHS3	6	226.5	2.5	LBU	3-CN2 W2001 FG7(O)R 5G2.5			LBU	2	=3-CN2-PB1/X146		226/4D
226/3E	=3-CN2-JB1/XHS2	2	226.3	2.5	BN				BN	3	=3-CN2-PB1/X146		226/3D
226/5E	=3-CN2-JB1/XHS3	5	226.9	2.5	BK				BK	4	=3-CN2-PB1/X146		226/5D
226/2E	=3-CN2-JB1/XHS2	1	226.1	2.5	GY				GY	1	=3-CN2-PB1/X146		226/2D
				2.5	GNYE				GNYE				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	615

PAVADINIMAS TITLE: CABLE 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.
215/4E	=3-CN3-JB1/XHS3	6	132.3	2.5	LBU				LBU	2	=3-CN3-PB1/X131		215/2D
215/3E	=3-CN3-JB1/XHS2	2	215.3	2.5	BN				BN	3	=3-CN3-PB1/X131		215/3D
215/5E	=3-CN3-JB1/XHS3	5	215.9	2.5	BK	3-CN3 W2001	FG7(O)R 5G2.5		BK	4	=3-CN3-PB1/X131		215/8D
215/2E	=3-CN3-JB1/XHS2	1	215.1	2.5	GY				GY	1	=3-CN3-PB1/X131		215/2D
				2.5	GNYE				GNYE				
216/8E	=3-CN3-JB1/XSSL1	1	24V.1PB1	1.5	1				1	5	=3-CN3-PB1/X131		216/8D
216/8E	=3-CN3-JB1/XSSL1	3	216.2	1.5	2				2	6	=3-CN3-PB1/X131		216/8D
216/9E	=3-CN3-JB1/XSSL1	2	0V	1.5	3				3	7	=3-CN3-PB1/X131		216/9D
				1.5	4				4				
				1.5	5				5				
				1.5	6	3-CN3 W2002	FG7(O)R 12x1.5		6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
229/4E	=3-CN4-JB1/XHS3	6	229.5	2.5	LBU				LBU	2	=3-CN4-PB1/X151		229/4D
229/3E	=3-CN4-JB1/XHS2	2	229.3	2.5	BN				BN	3	=3-CN4-PB1/X151		229/3D
229/5E	=3-CN4-JB1/XHS3	5	229.9	2.5	BK	3-CN4 W2001	FG7(O)R 5G2.5		BK	4	=3-CN4-PB1/X151		229/5D
229/2E	=3-CN4-JB1/XHS2	1	229.1	2.5	GY				GY	1	=3-CN4-PB1/X151		229/2D
				2.5	GNYE				GNYE				
230/8E	=3-CN4-JB1/XSSL1	1	24V.1PB1	1.5	1				1	5	=3-CN4-PB1/X151		230/8D
230/8E	=3-CN4-JB1/XSSL1	3	230.2	1.5	2				2	6	=3-CN4-PB1/X151		230/8D
230/9E	=3-CN4-JB1/XSSL1	2	0V	1.5	3				3	7	=3-CN4-PB1/X151		230/9D
				1.5	4				4				
				1.5	5				5				
				1.5	6	3-CN4 W2002	FG7(O)R 12x1.5		6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	616

PAVADINIMAS TITLE: CABLE 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.
219/4E	=3-CN5-JB1/XHS3	6	132.5	2.5	LBU	3-CN5 W2001 FG7(O)R 5G2.5			LBU	2	=3-CN5-PB1/X136		219/2D
219/3E	=3-CN5-JB1/XHS2	2	219.3	2.5	BN				BN	3	=3-CN5-PB1/X136		219/3D
219/5E	=3-CN5-JB1/XHS3	5	219.9	2.5	BK				BK	4	=3-CN5-PB1/X136		219/8D
219/2E	=3-CN5-JB1/XHS2	1	219.1	2.5	GY				GY	1	=3-CN5-PB1/X136		219/2D
				2.5	GNYE				GNYE				
220/8E	=3-CN5-JB1/XSSL1	1	24V.1PB1	1.5	1	3-CN5 W2002 FG7(O)R 12x1.5			1	5	=3-CN5-PB1/X136		220/8D
220/8E	=3-CN5-JB1/XSSL1	3	220.2	1.5	2				2	6	=3-CN5-PB1/X136		220/8D
220/9E	=3-CN5-JB1/XSSL1	2	0V	1.5	3				3	7	=3-CN5-PB1/X136		220/9D
				1.5	4				4				
				1.5	5				5				
				1.5	6				6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				
222/4E	=3-CN6-JB1/XHS3	6	132.6	2.5	LBU	3-CN6 W2001 FG7(O)R 5G2.5			LBU	2	=3-CN6-PB1/X141		222/2D
222/3E	=3-CN6-JB1/XHS2	2	222.3	2.5	BN				BN	3	=3-CN6-PB1/X141		222/3D
222/5E	=3-CN6-JB1/XHS3	5	222.9	2.5	BK				BK	4	=3-CN6-PB1/X141		222/8D
222/2E	=3-CN6-JB1/XHS2	1	222.1	2.5	GY				GY	1	=3-CN6-PB1/X141		222/2D
				2.5	GNYE				GNYE				
223/8E	=3-CN6-JB1/XSSL1	1	24V.1PB1	1.5	1	3-CN6 W2002 FG7(O)R 12x1.5			1	5	=3-CN6-PB1/X141		223/8D
223/8E	=3-CN6-JB1/XSSL1	3	223.2	1.5	2				2	6	=3-CN6-PB1/X141		223/8D
223/9E	=3-CN6-JB1/XSSL1	2	0V	1.5	3				3	7	=3-CN6-PB1/X141		223/9D
				1.5	4				4				
				1.5	5				5				
				1.5	6				6				
				1.5	7				7				
				1.5	8				8				
				1.5	9				9				
				1.5	10				10				
				1.5	11				11				
				1.5	12				12				

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	617

PAVADINIMAS TITLE: CABLE 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.
233/4E	=3-CN7-JB1/XHS3	6	132.7	2.5	LBU	3-CN7 W2001 FG7(O)R 5G2.5		LBU	2	=3-CN7-PB1/X156		233/2D
233/3E	=3-CN7-JB1/XHS2	2	233.3	2.5	BN			BN	3	=3-CN7-PB1/X156		233/3D
233/5E	=3-CN7-JB1/XHS3	5	233.9	2.5	BK			BK	4	=3-CN7-PB1/X156		233/8D
233/2E	=3-CN7-JB1/XHS2	1	233.1	2.5	GY			GY	1	=3-CN7-PB1/X156		233/2D
				2.5	GNYE			GNYE				
234/8E	=3-CN7-JB1/XSSL1	1	24V.1PB1	1.5	1	3-CN7 W2002 FG7(O)R 12x1.5		1	5	=3-CN7-PB1/X156		234/8D
234/8E	=3-CN7-JB1/XSSL1	3	234.2	1.5	2			2	6	=3-CN7-PB1/X156		234/8D
234/9E	=3-CN7-JB1/XSSL1	2	0V	1.5	3			3	7	=3-CN7-PB1/X156		234/9D
				1.5	4			4				
				1.5	5			5				
				1.5	6			6				
				1.5	7			7				
				1.5	8			8				
				1.5	9			9				
				1.5	10			10				
				1.5	11			11				
				1.5	12			12				
				2.5	GNYE	1-CN9 W2010 FG7(O)R 5G2.5		GNYE				
206/6E	=BM/1-CN9 HS4	21	24V.1PB1	2.5	BU			BU	3	=1-CN9-PB1/X117		206/6D
206/6F	=BM/1-CN9 HS4	22	495.17	2.5	BN			BN	4	=1-CN9-PB1/X117		206/7D
206/6F	=BM/1-CN9 HS4	12	131.7	2.5	BK			BK	2	=1-CN9-PB1/X117		206/6D
206/6E	=BM/1-CN9 HS4	11	206.5	2.5	GY			GY	1	=1-CN9-PB1/X117		206/6D
				2.5	GNYE	3-CN2 W2010 FG7(O)R 5G2.5		GNYE				
226/6E	=BM/3-CN2 HS4	21	24V.1PB1	2.5	BU			BU	3	=3-CN2-PB1/X147		226/6D
226/6F	=BM/3-CN2 HS4	22	495.14	2.5	BN			BN	4	=3-CN2-PB1/X147		226/7D
226/6F	=BM/3-CN2 HS4	12	132.2	2.5	BK			BK	2	=3-CN2-PB1/X147		226/6D
226/6E	=BM/3-CN2 HS4	11	226.5	2.5	GY			GY	1	=3-CN2-PB1/X147		226/6D
				2.5	GNYE	3-CN4 W2010 FG7(O)R 5G2.5		GNYE				
229/6E	=BM/3-CN4 HS4	21	24V.1PB1	2.5	BU			BU	3	=3-CN4-PB1/X152		229/6D
229/6F	=BM/3-CN4 HS4	22	495.15	2.5	BN			BN	4	=3-CN4-PB1/X152		229/7D
229/6F	=BM/3-CN4 HS4	12	132.4	2.5	BK			BK	2	=3-CN4-PB1/X152		229/6D
229/6E	=BM/3-CN4 HS4	11	229.5	2.5	GY			GY	1	=3-CN4-PB1/X152		229/6D

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	618

PAVADINIMAS TITLE: CABLE 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	PASKIRTIES ŽENKLAS DESTINATION MARK: APRAŠYMAS DESCRIPTION	LAPO NUOR. SHEET REF.
				2.5	GNYE				GNYE				
203/6E	=BM/1-CN8 HS4	21	24V.1PB1	2.5	BU	1-CN8 W2010 FG7(O)R 5G2.5			BU	3	=1-CN8-PB1/X112		203/6D
203/6F	=BM/1-CN8 HS4	22	495.16	2.5	BN				BN	4	=1-CN8-PB1/X112		203/7D
203/6F	=BM/1-CN8 HS4	12	131.6	2.5	BK				BK	2	=1-CN8-PB1/X112		203/6D
203/6E	=BM/1-CN8 HS4	11	203.5	2.5	GY				GY	1	=1-CN8-PB1/X112		203/6D
209/5F	=BM/2-CN8-HS4/QY	14	209.7	2.5	LBU	2-CN8 W2005 FG7(O)R 5G2.5			LBU	6	=2-CN8-JB1/XHS4		209/6E
209/6E	=BM/2-CN8-HS4/QY	23	209.6	2.5	BN				BN	2	=2-CN8-JB1/XHS4		209/6E
209/6F	=BM/2-CN8-HS4/QY	24	209.8	2.5	BK				BK	5	=2-CN8-JB1/XHS4		209/6E
209/5E	=BM/2-CN8-HS4/QY	13	209.5	2.5	GY				GY	1	=2-CN8-JB1/XHS4		209/5E
				2.5	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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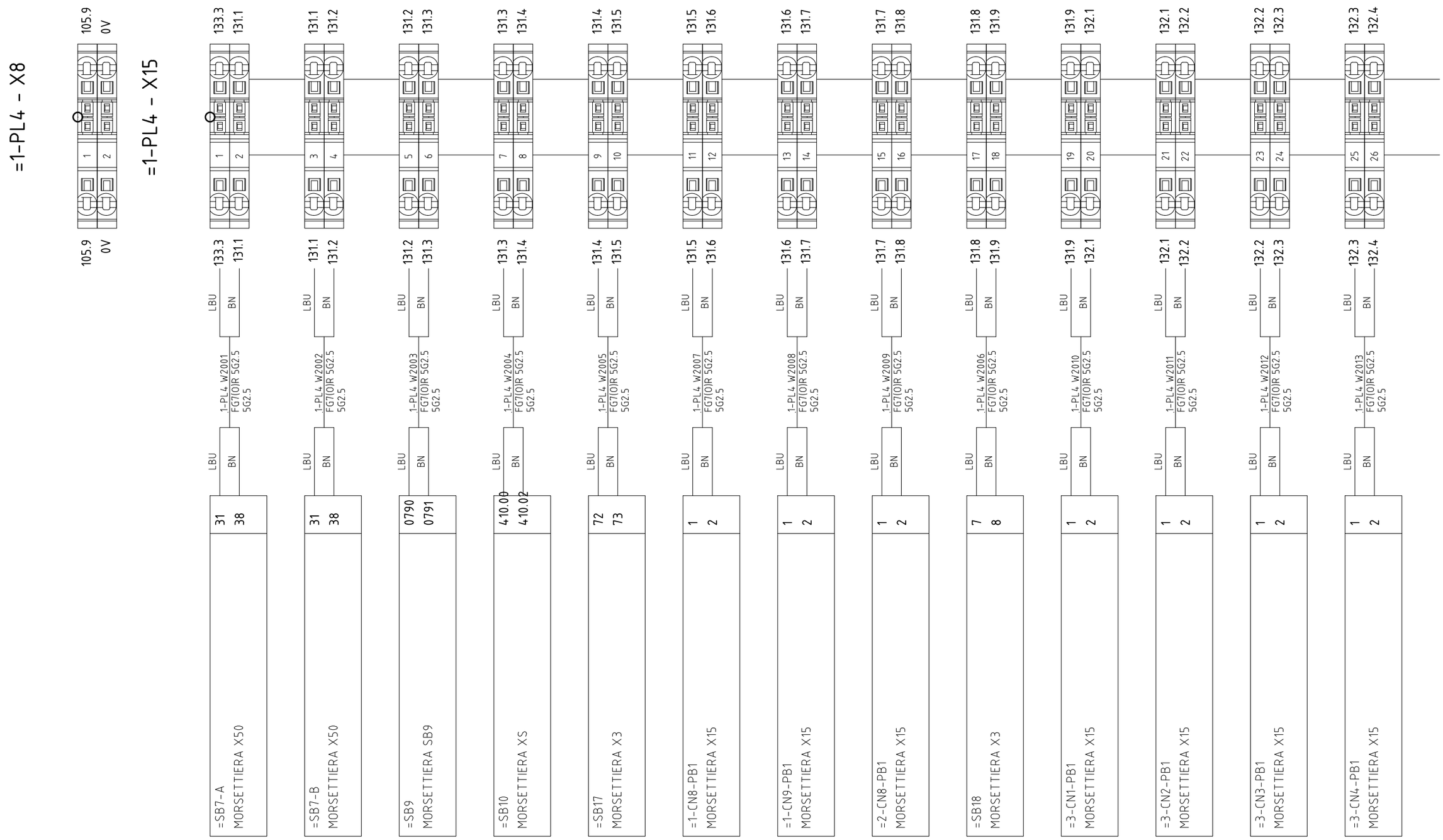
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	701

PAVADINIMAS TITLE: CABLE LIST
KABELIŲ SĄRAŠAS

LAPAS SHEET 618



Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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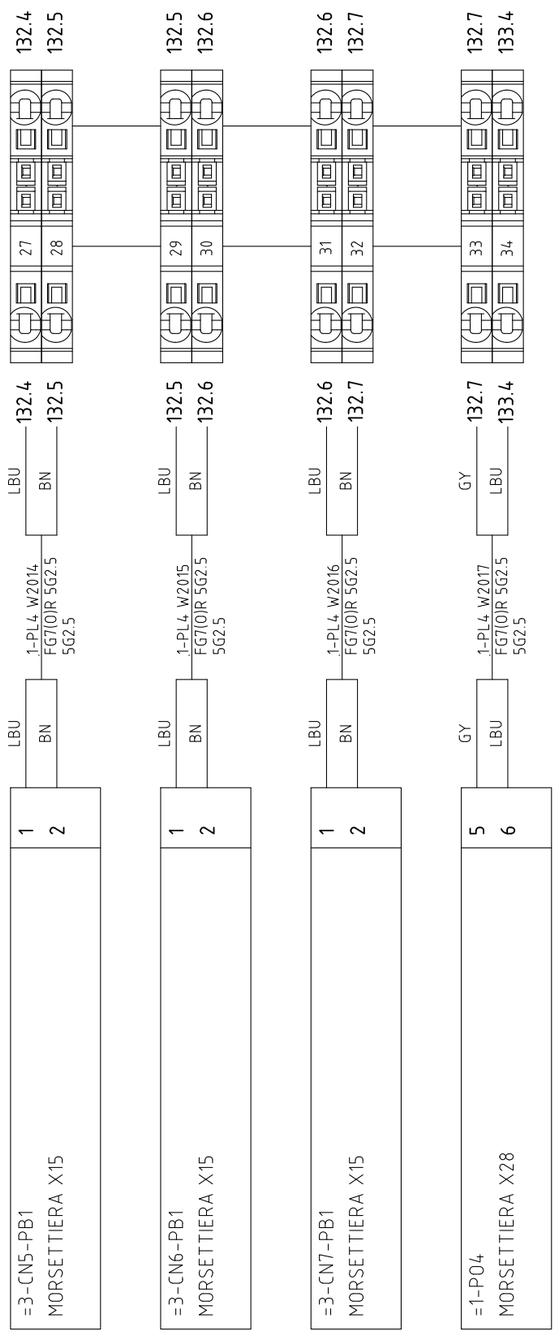
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	702

PAVADINIMAS TITLE: TERMINAL STRIPS
GALINIAI GNYBTAI

LAPAS SHEET 701



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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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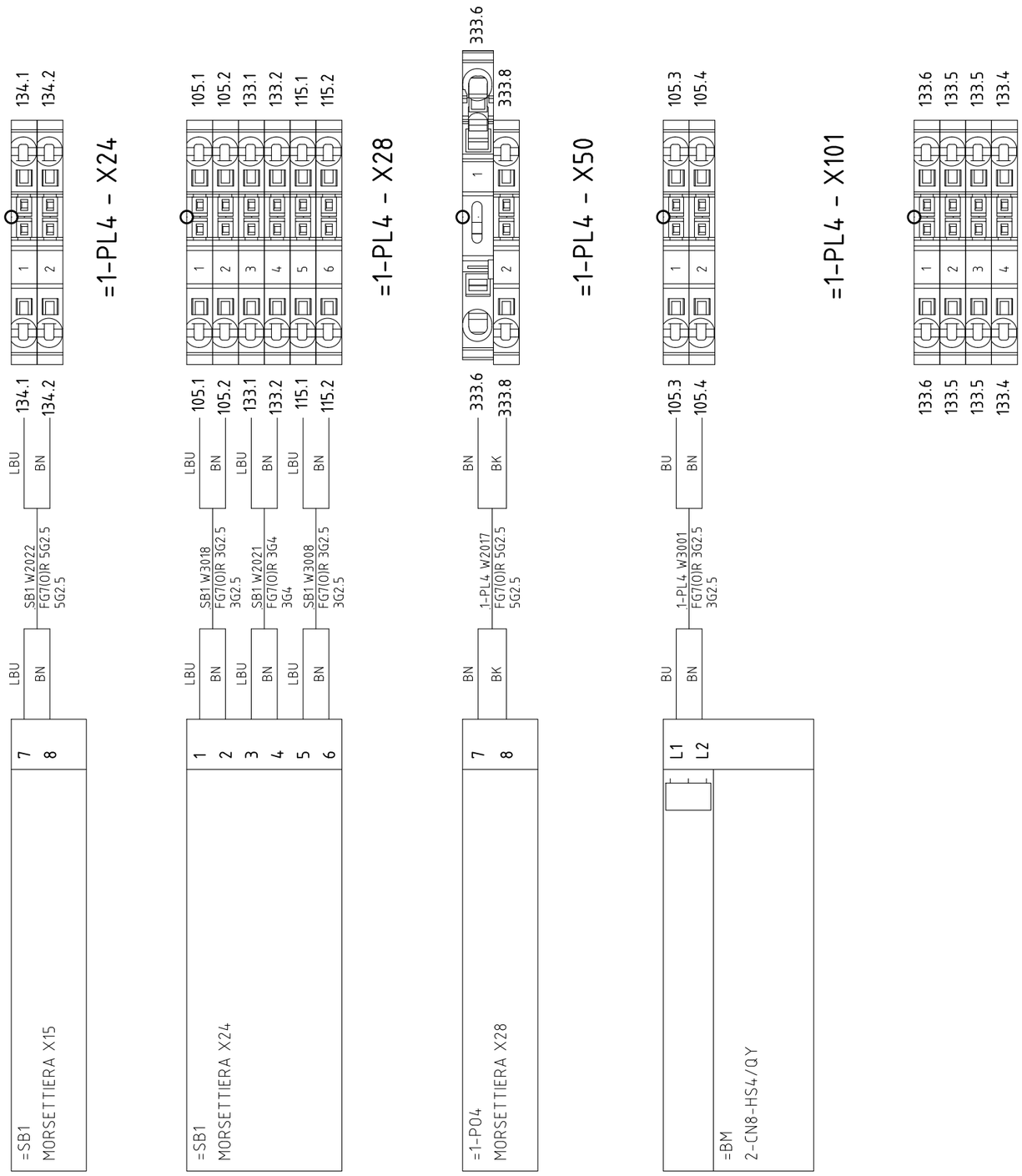
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	703

PAVADINIMAS TITLE: TERMINAL STRIPS
GALINIAI GNYBTAI

LAPAS SHEET 702

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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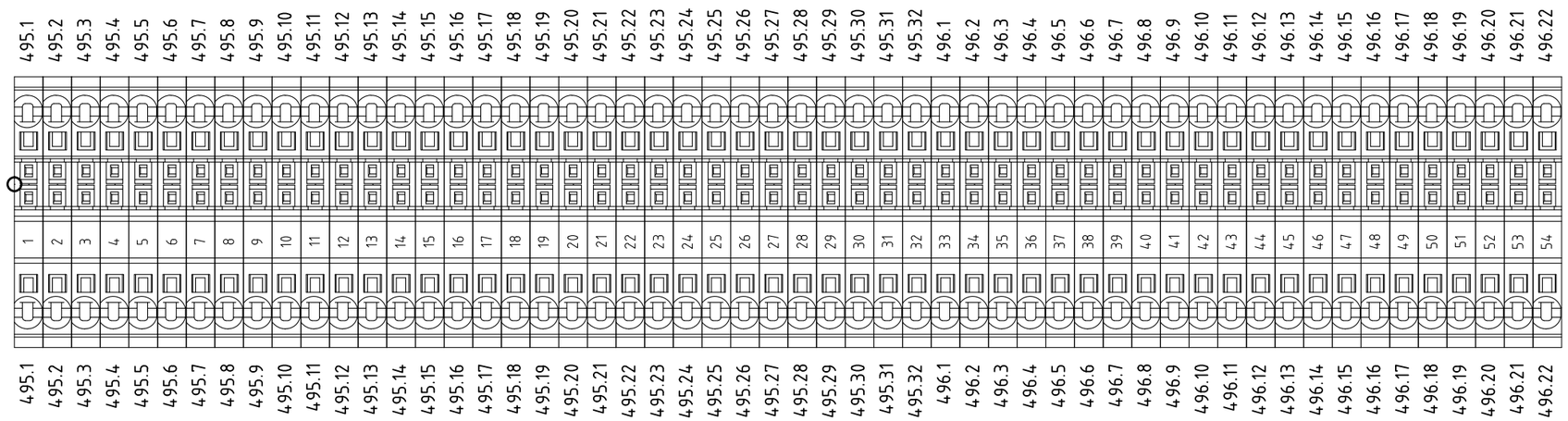
PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	704

PAVADINIMAS TITLE: TERMINAL STRIPS
GALINIAI GNYBTAI

LAPAS SHEET 703

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.

=1-PL4 - X105



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	705

PAVADINIMAS TITLE: TERMINAL STRIPS
GALINIAI 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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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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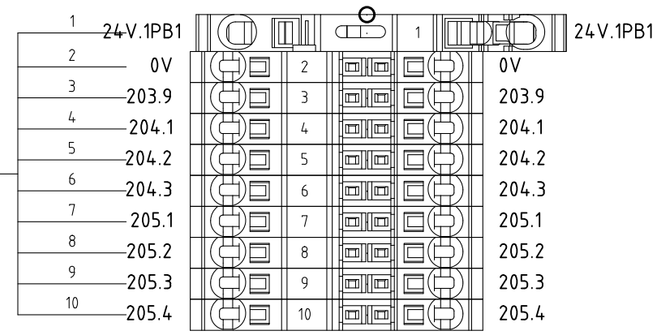
LADURNER UMWELTTECHNIK - ECOLOGIA

=1-PL4 - X110

=1-CN8-PB1
MORSETTIERA X110

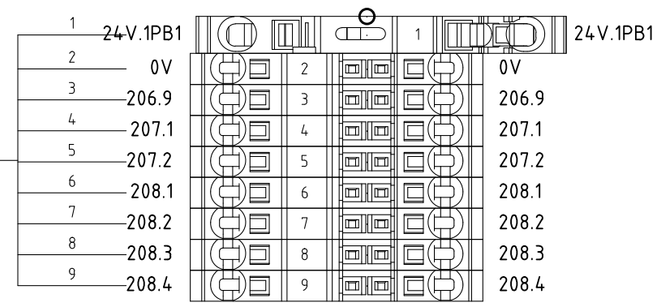
.1-CN8 W2003
FG7(0)R 12x1.5
12x1.5



=1-PL4 - X115

=1-CN9-PB1
MORSETTIERA X115

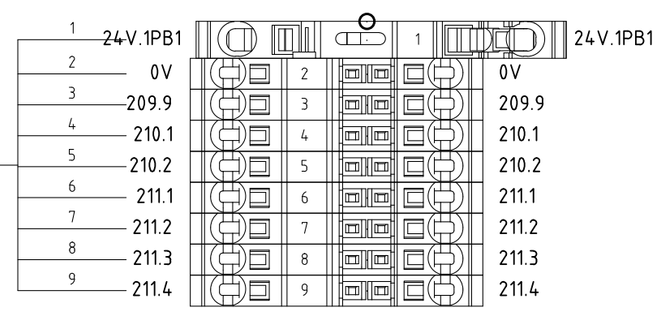
.1-CN9 W2003
FG7(0)R 12x1.5
12x1.5



=1-PL4 - X120

=2-CN8-PB1
MORSETTIERA X120

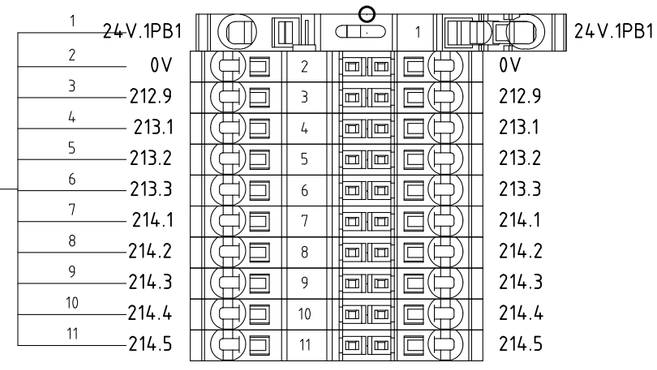
2-CN8 W2003
FG7(0)R 12x1.5
12x1.5



=1-PL4 - X125

=3-CN1-PB1
MORSETTIERA X125

3-CN1 W2003
FG7(0)R 12x1.5
12x1.5



PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BREŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	706

PAVADINIMAS TITLE
TERMINAL STRIPS
GALINIAI GNYBTAI

LAPAS SHEET 705

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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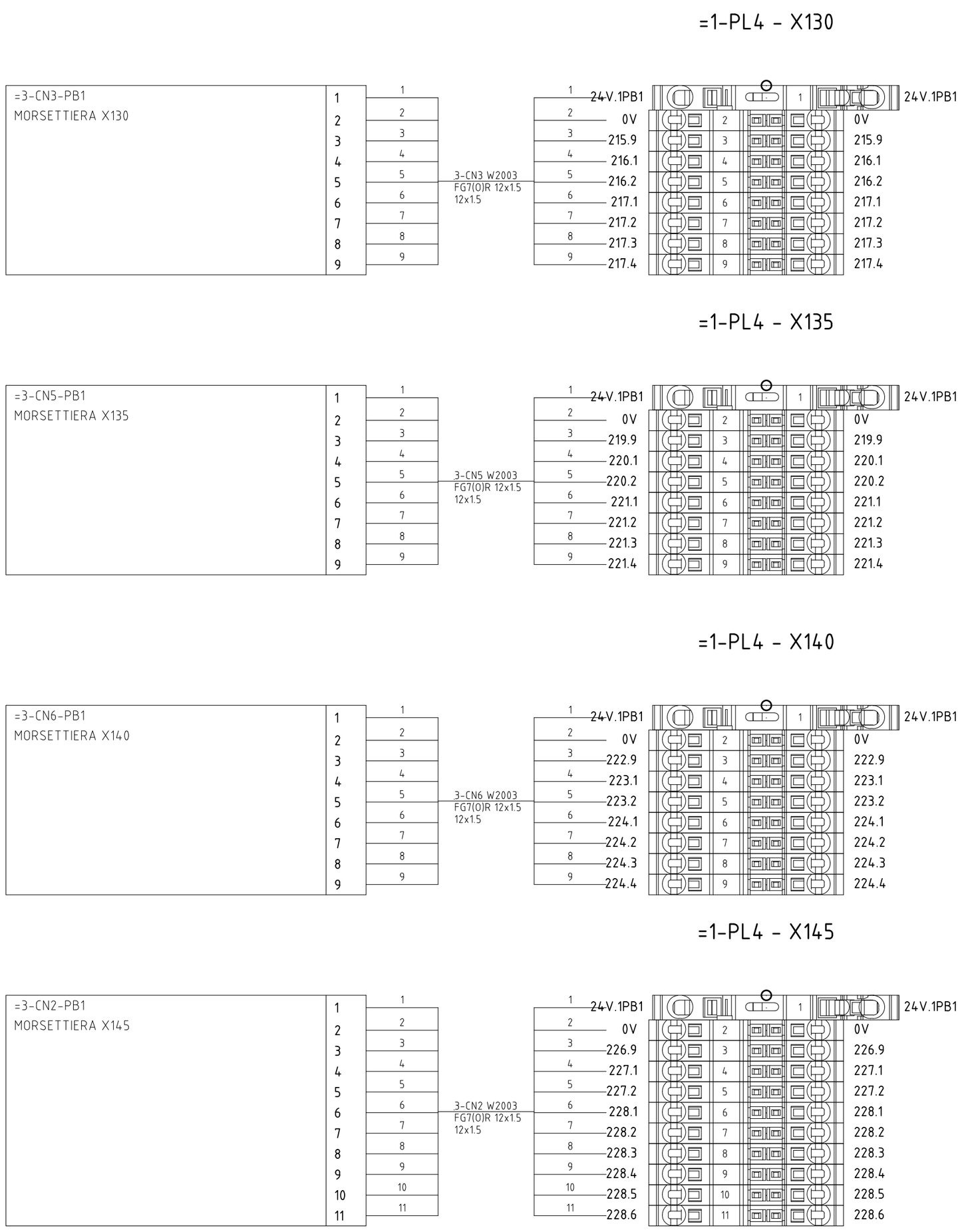
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD



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Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	E00035
SKIRSNIS SWITCHBOARD	1-PL4
BREŽINIO Nr. Nr. DRAWING	ELE-L-035
REV. REV.	4
SEKANTIS NEXT	707
LAPAS SHEET	706

PAVADINIMAS TITLE
TERMINAL STRIPS
GALINIAI GNYBTAI

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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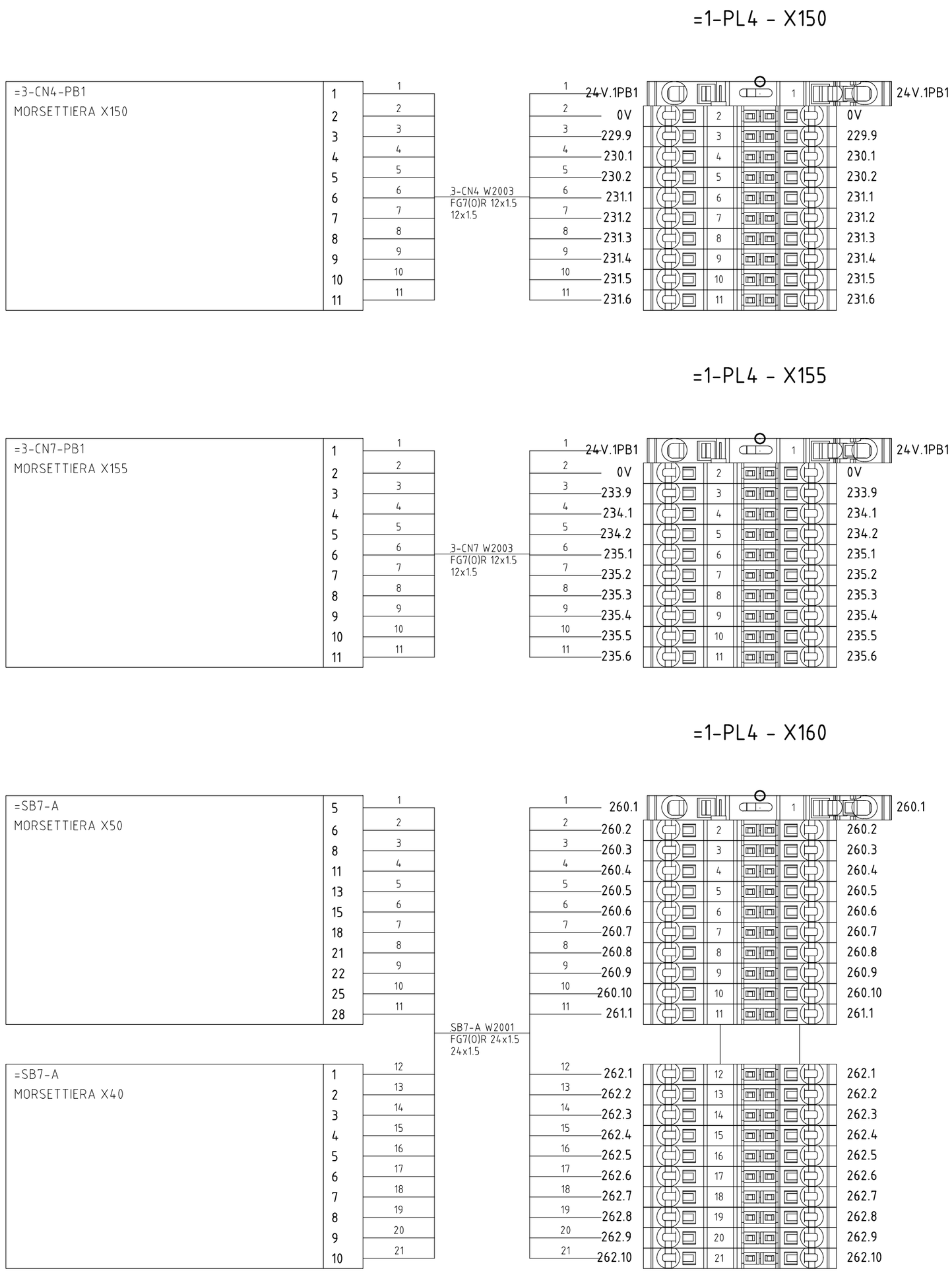

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BREŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	708

PAVADINIMAS TITLE
TERMINAL STRIPS
GALINIAI 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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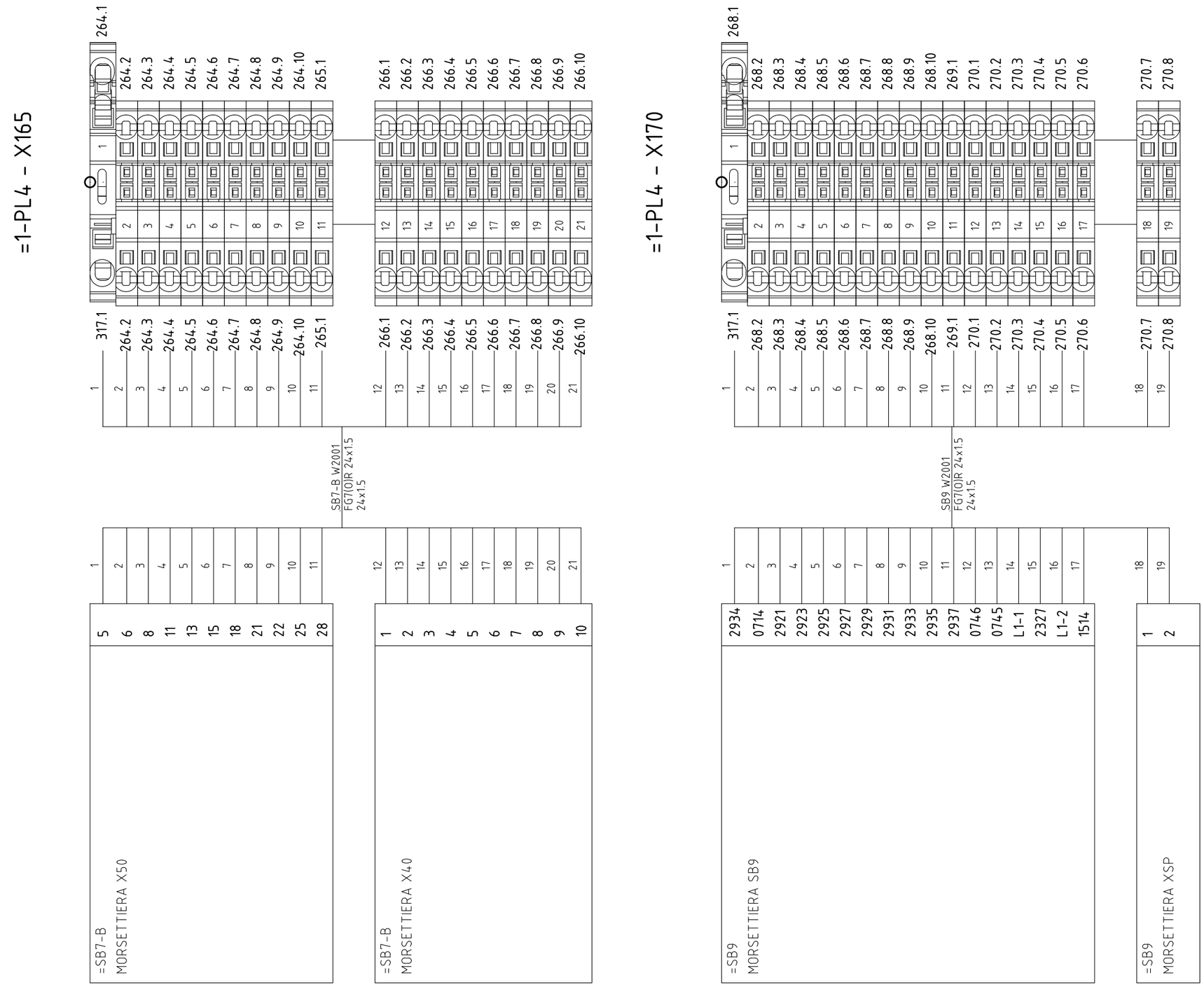

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	709

PAVADINIMAS TITLE: TERMINAL STRIPS
GALINIAI 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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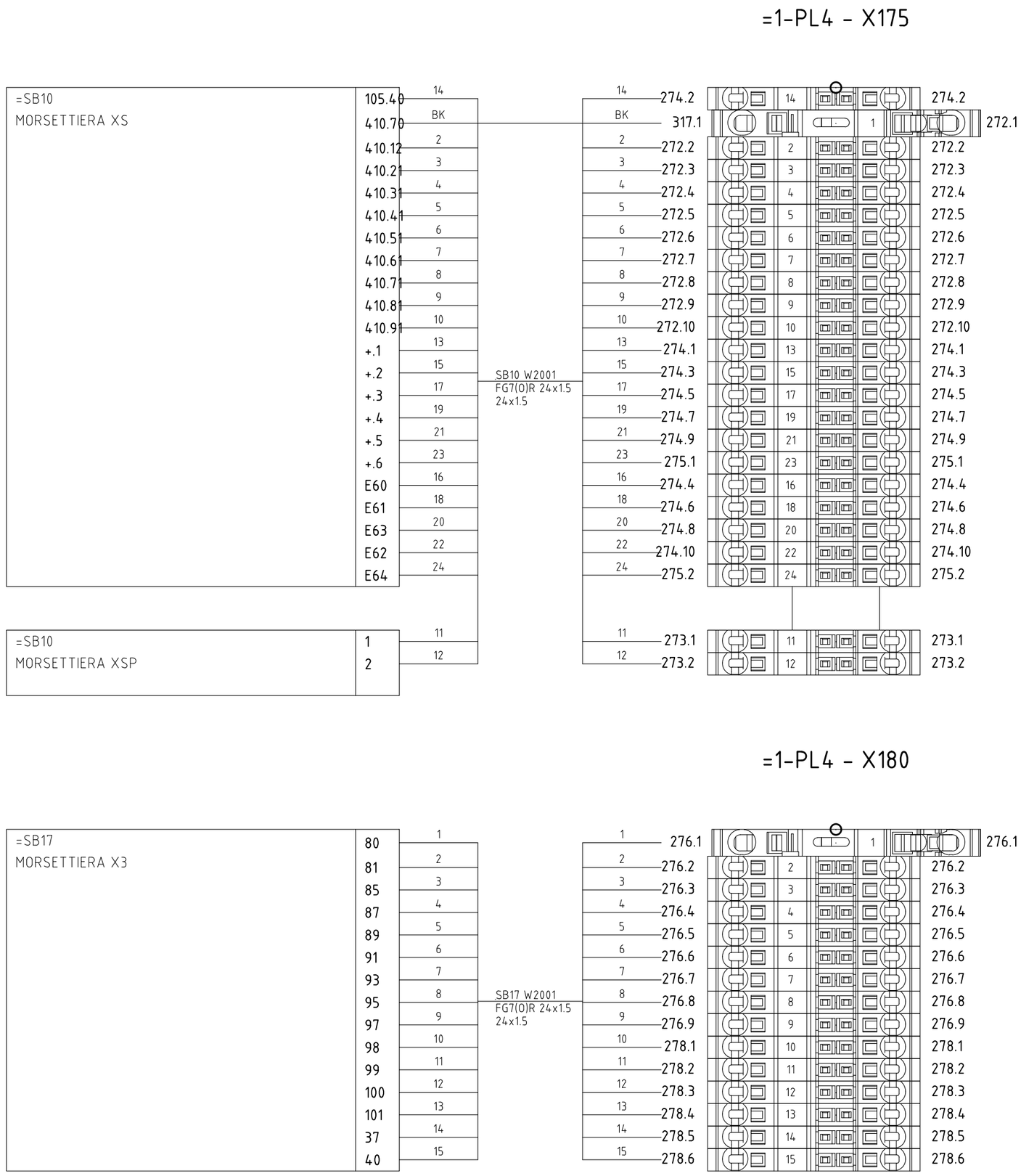

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr. E00035	SKIRSNIS SWITCHBOARD 1-PL4	BREŽINIO Nr. Nr. DRAWING ELE-L-035	REV. REV. 4
PAVADINIMAS TITLE TERMINAL STRIPS *GALINIAI GNYBTAI*			SEKANTIS NEXT 710
			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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=1-PL4 - X185

=SB18		
MORSETTIERA X80	1	12
	2	13
MORSETTIERA XSP	9	3
MORSETTIERA X81	25	1
	26	2
MORSETTIERA X101	1	14
	2	15
MORSETTIERA XSP	11	7
MORSETTIERA X200	16	5
MORSETTIERA XSP	10	6
MORSETTIERA X200	22	8
	18	4
MORSETTIERA XSP	2	9
	3	10
	4	11
	5	16
	6	17
	7	18
	8	19

3-BAS W2003
FG7(O)R 24x1.5
24x1.5

12	282.1	12	282.1
13	282.2	13	282.2
3	280.3	3	280.3
1	317.1	1	280.1
2	280.2	2	280.2
14	282.3	14	282.3
15	282.4	15	282.4
7	280.7	7	280.7
5	280.5	5	280.5
6	280.6	6	280.6
8	280.8	8	280.8
4	280.4	4	280.4
9	280.9	9	280.9
10	280.10	10	280.10
11	281.1	11	281.1
16	282.5	16	282.5
17	282.6	17	282.6
18	282.7	18	282.7
19	282.8	19	282.8

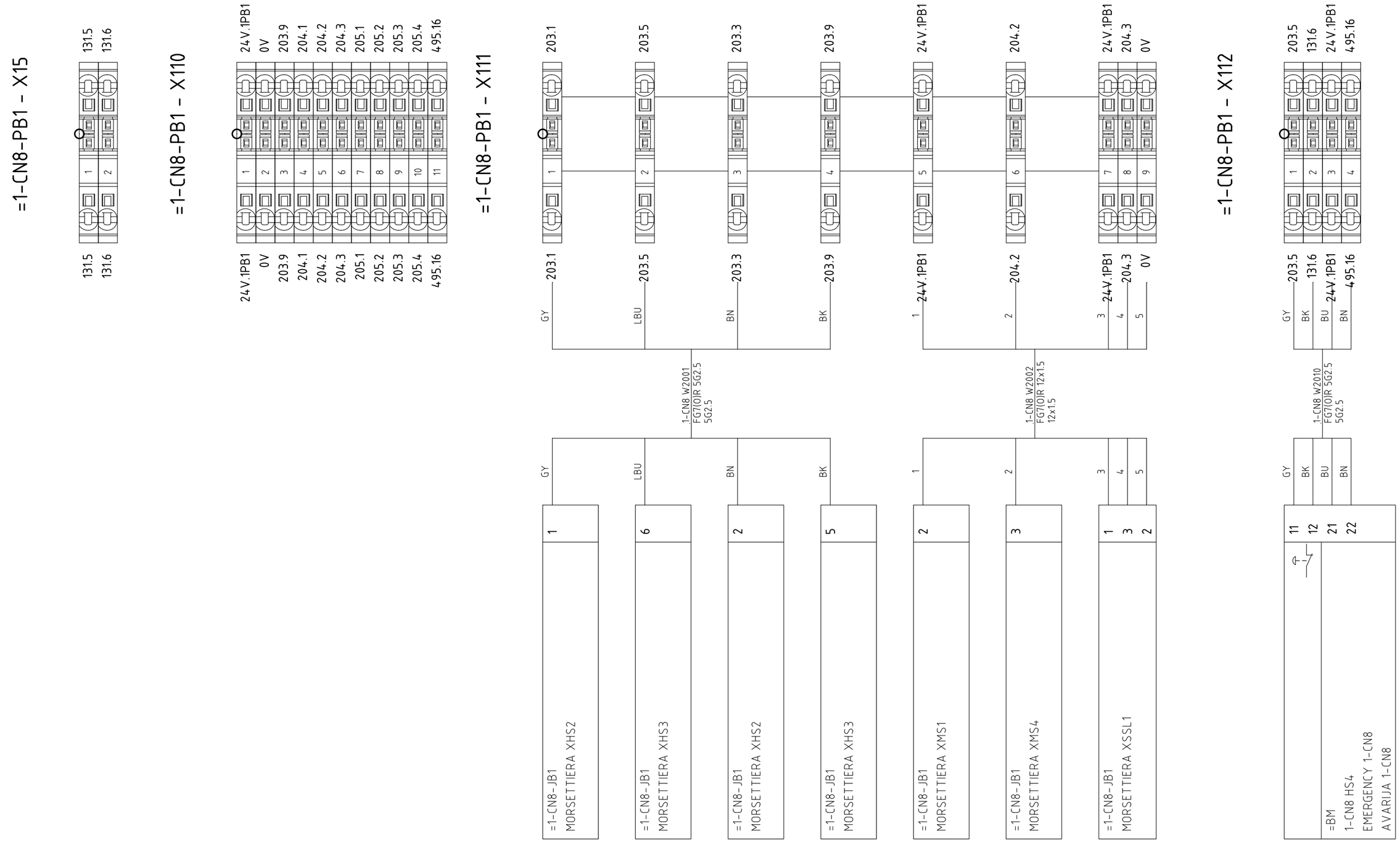
REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	E00035
SKIRSNIS SWITCHBOARD	1-PL4
BREŽINIO Nr. Nr. DRAWING	ELE-L-035
REV. REV.	4
SEKANTIS NEXT	715
LAPAS SHEET	710

PAVADINIMAS TITLE
TERMINAL STRIPS
GALINIAI GNYBTAI

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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	716

PAVADINIMAS TITLE
1-CN8 TERMINAL STRIPS
1-CN8 GALINIAI 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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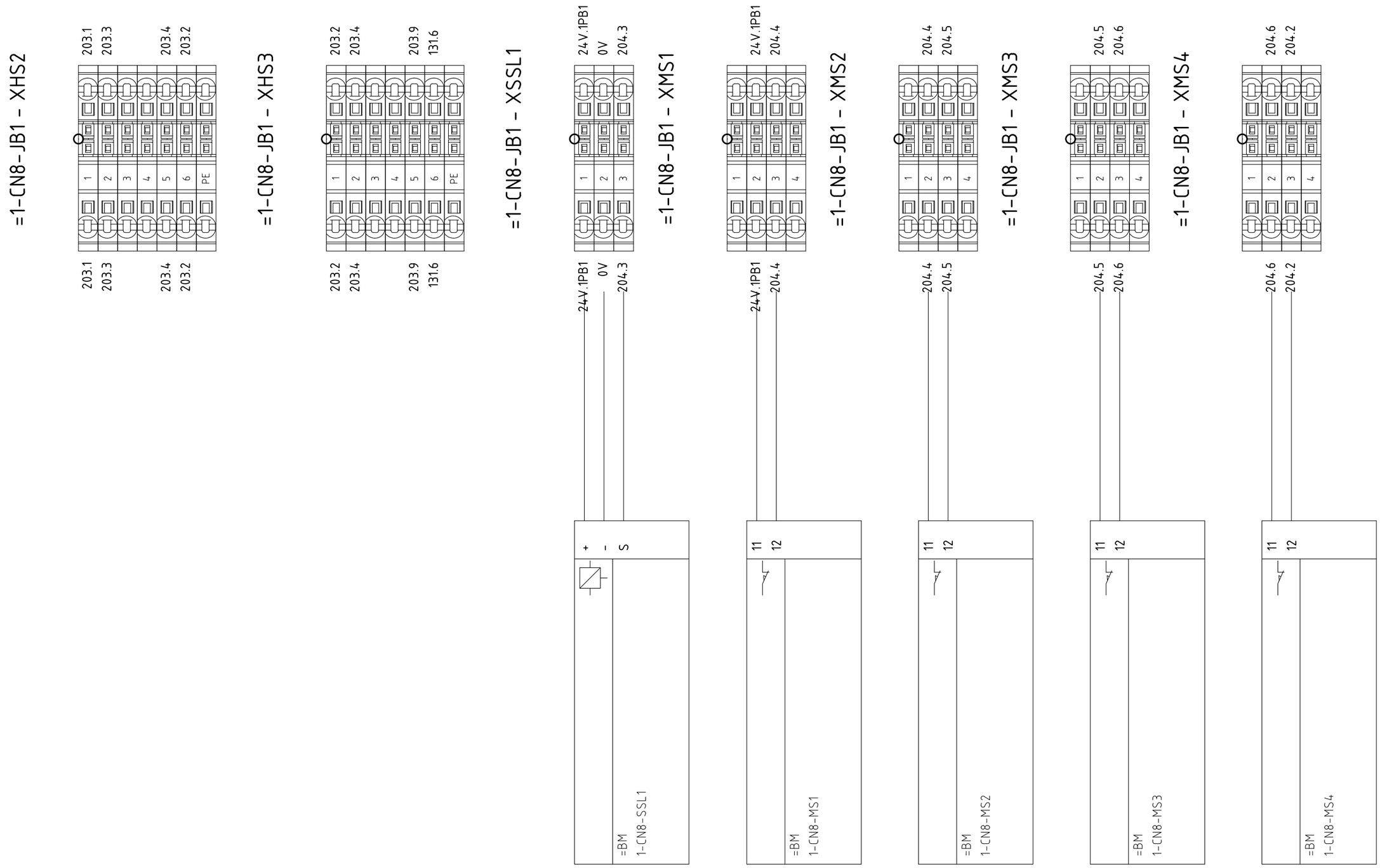

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	717

PAVADINIMAS TITLE
1-CN8 TERMINAL STRIPS
1-CN8 GALINIAI GNYBTAI

LAPAS SHEET 716

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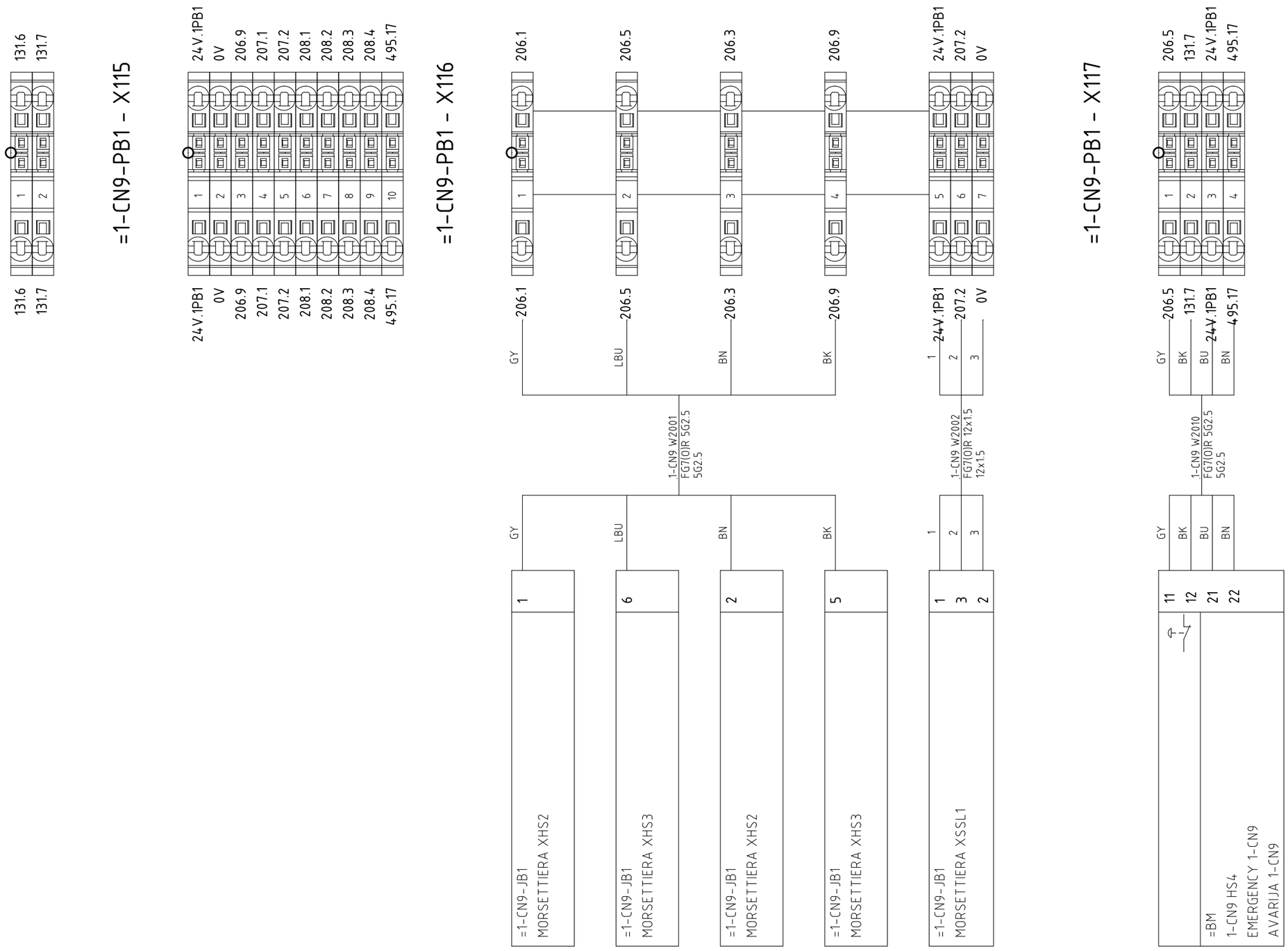

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

ATZWANGER
Divisione Ecomaster Atzwanger
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	718

PAVADINIMAS TITLE
1-CN9 TERMINAL STRIPS
1-CN9 GALINIAI GNYBTAI

LAPAS SHEET 717

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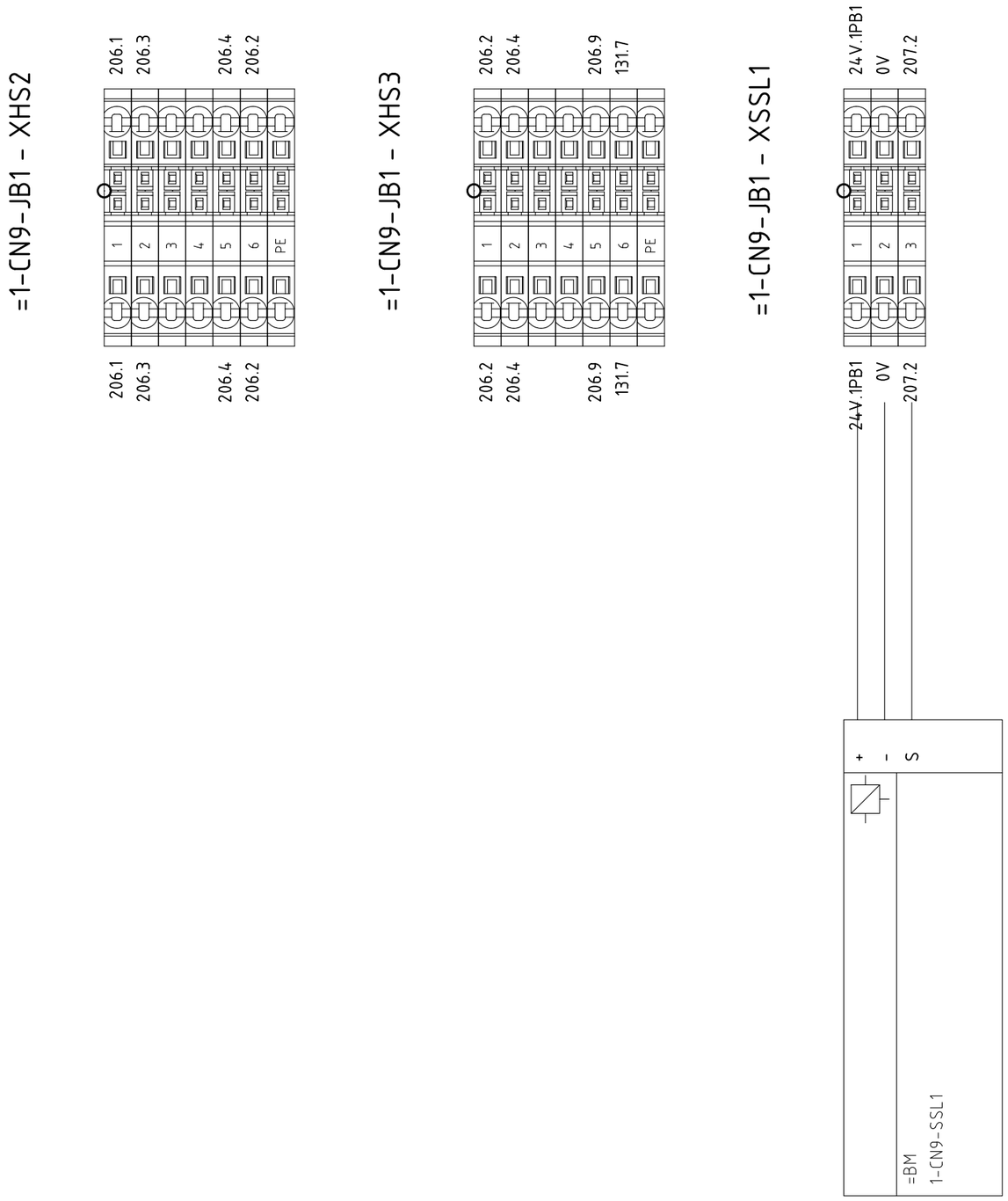

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	719

PAVADINIMAS TITLE
1-CN9 TERMINAL STRIPS
1-CN9 GALINIAI GNYBTAI

LAPAS SHEET 718

Pagal įstatymą, mes pasiliekame teises į šį brėžinį ir draudžiame atgaminti, ar perduoti jį kitiems asmenims be mūsų pritarimo
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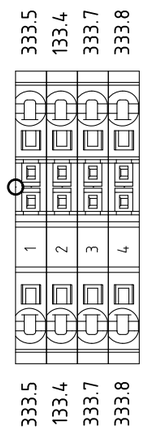
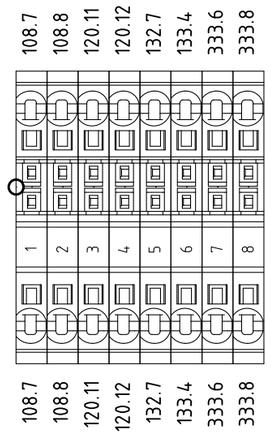
=1-P04 - X15



=1-P04 - X28



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	720

PAVADINIMAS TITLE
1-P04 TERMINAL STRIPS
1-PO4 GALINIAI GNYBTAI

LAPAS SHEET 719

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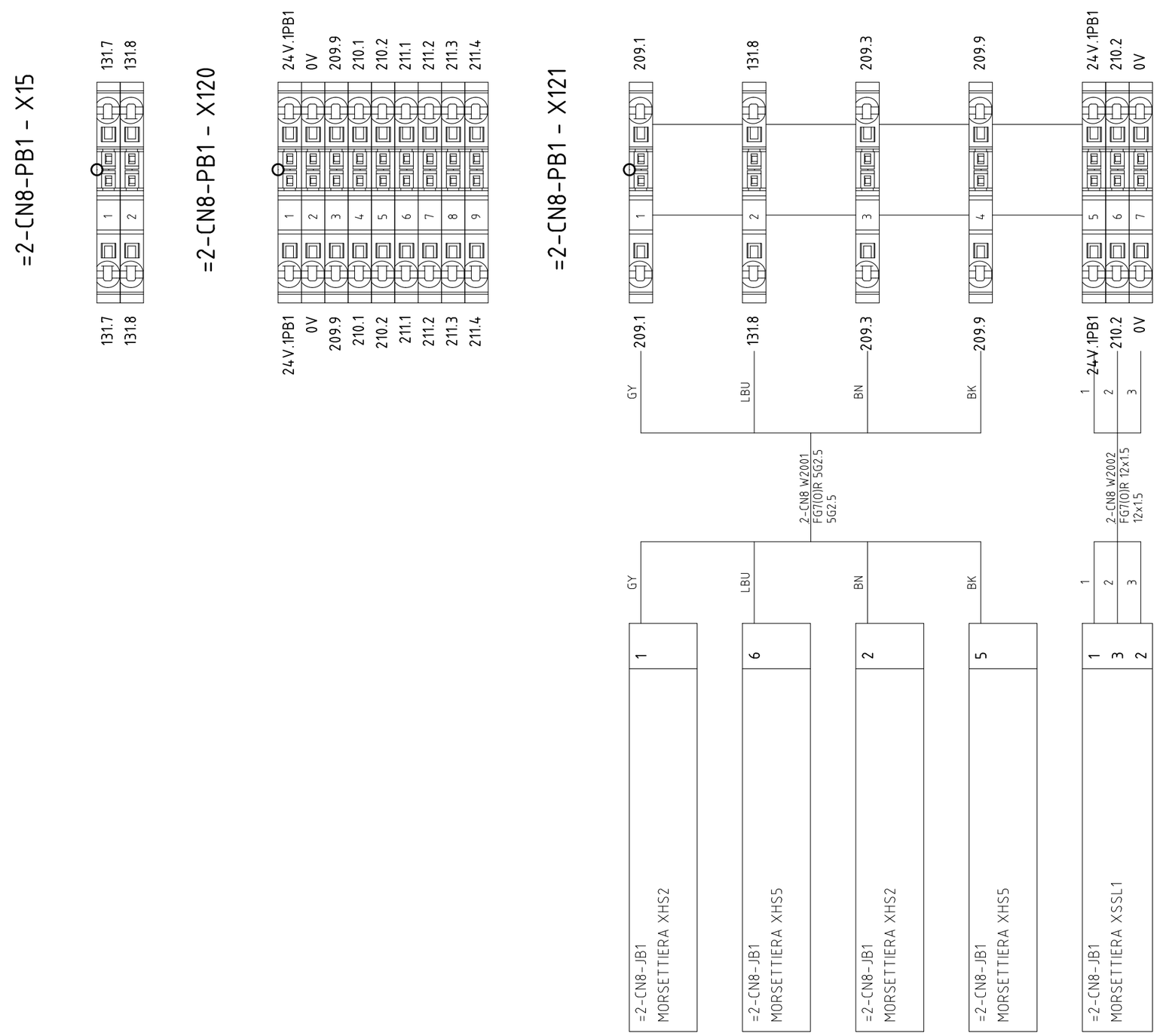

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	721

PAVADINIMAS TITLE
2-CN8 TERMINAL STRIPS
2-CN8 GALINIAI GNYBTAI

LAPAS SHEET 720

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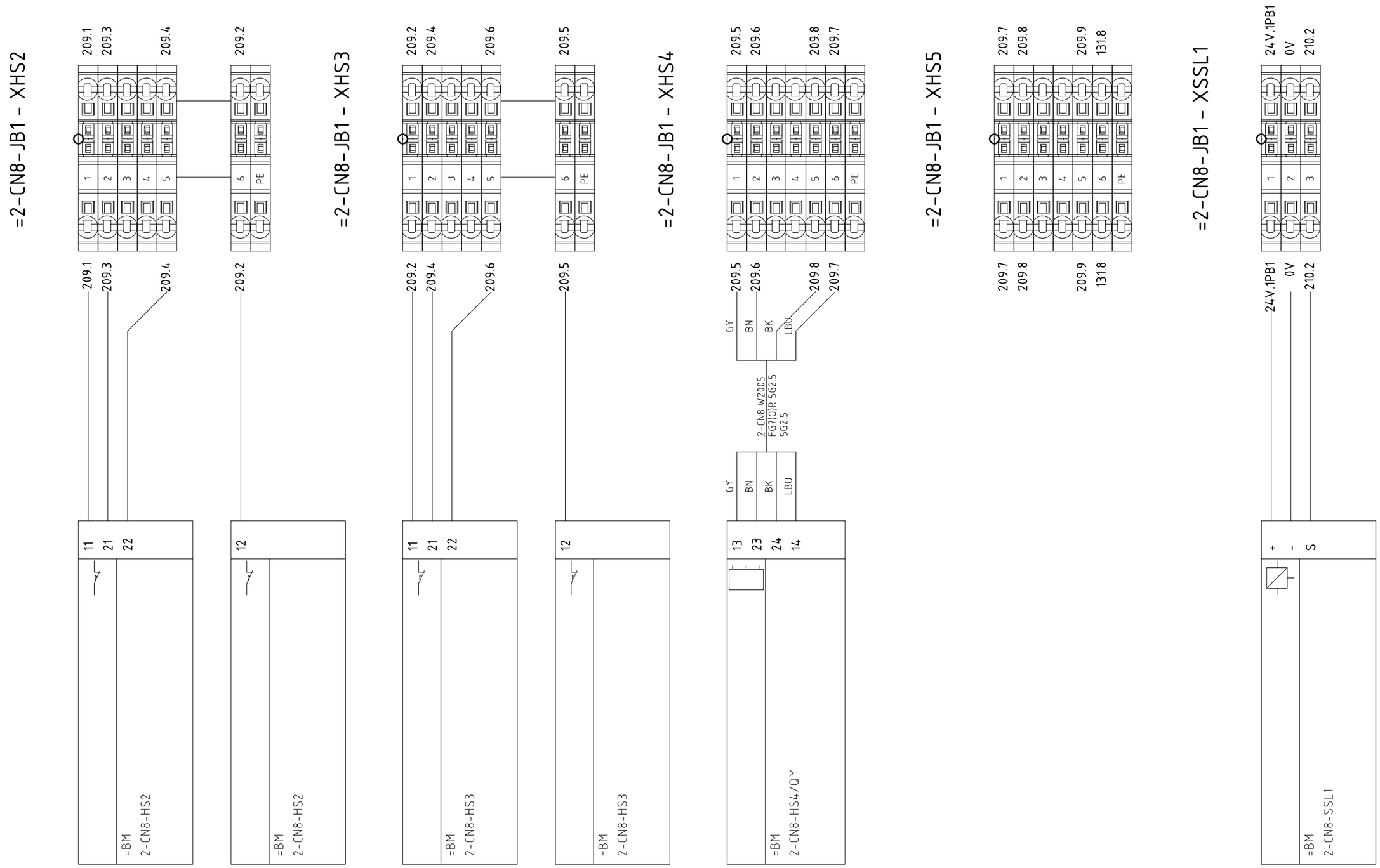

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	722

PAVADINIMAS TITLE
2-CN8 TERMINAL STRIPS
2-CN8 GALINIAI GNYBTAI

LAPAS SHEET 721

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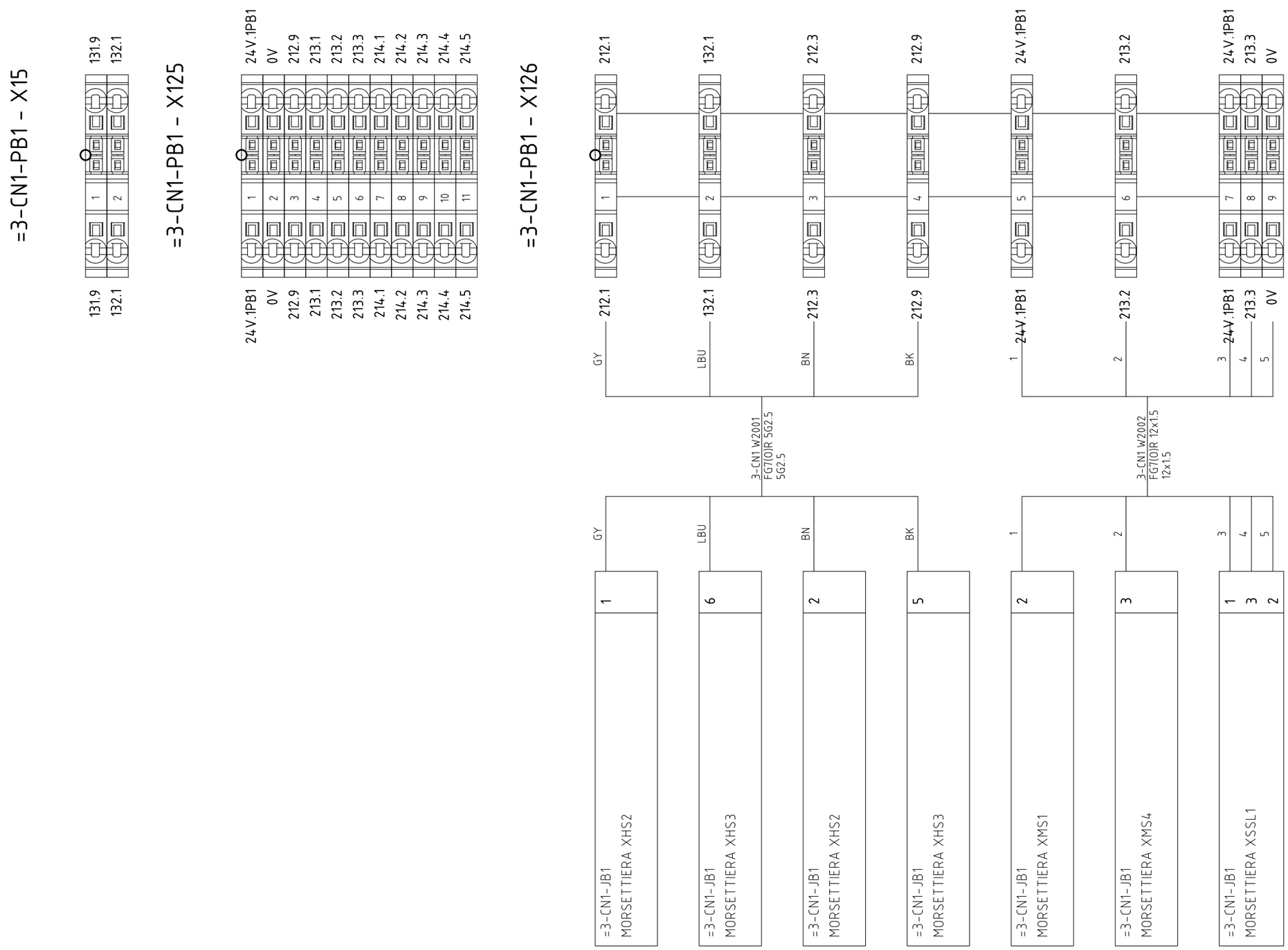

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	723

PAVADINIMAS TITLE
3-CN1 TERMINAL STRIPS
3-CN1 GALINIAI 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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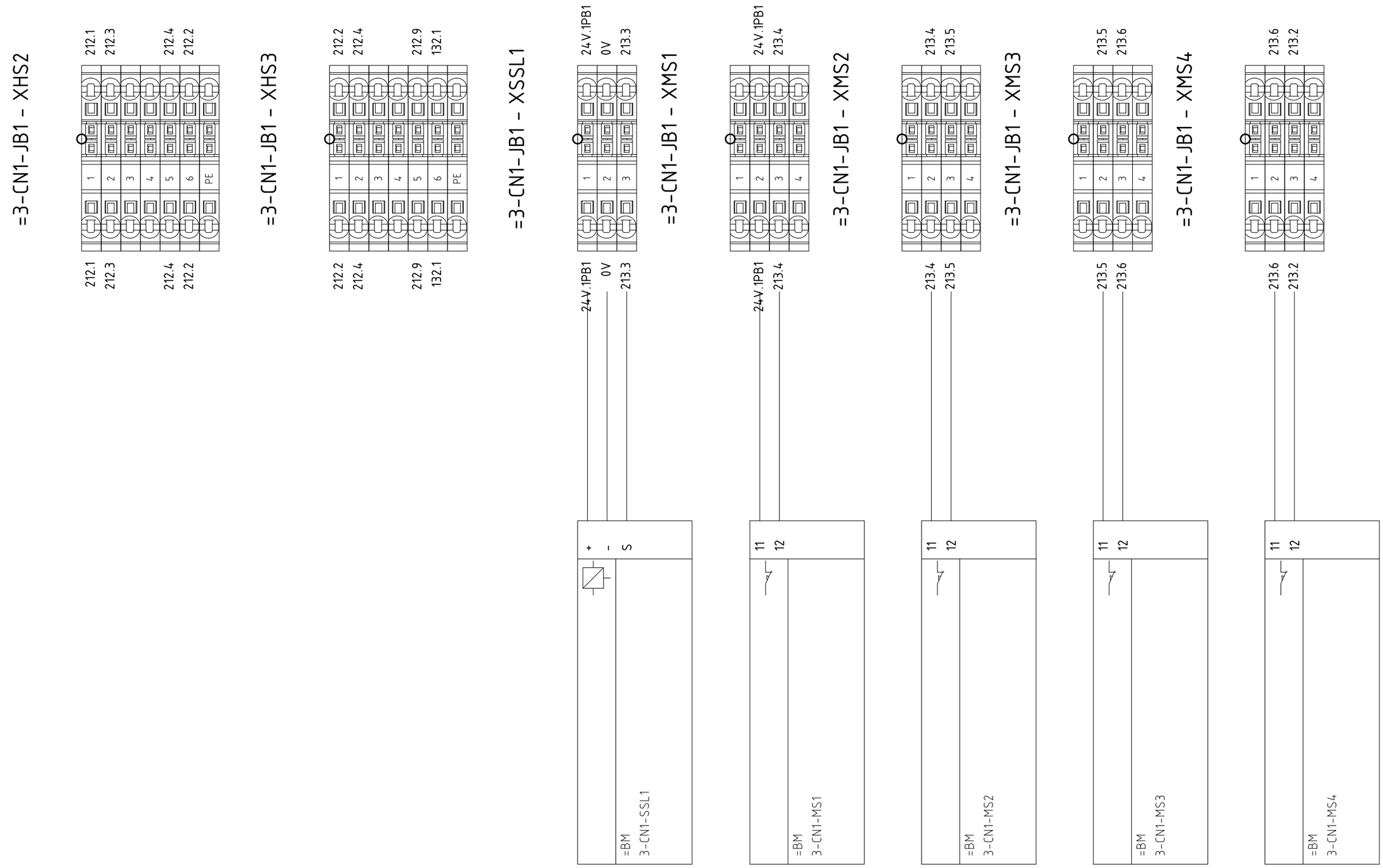

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	724

PAVADINIMAS TITLE
3-CN1 TERMINAL STRIPS
3-CN1 GALINIAI 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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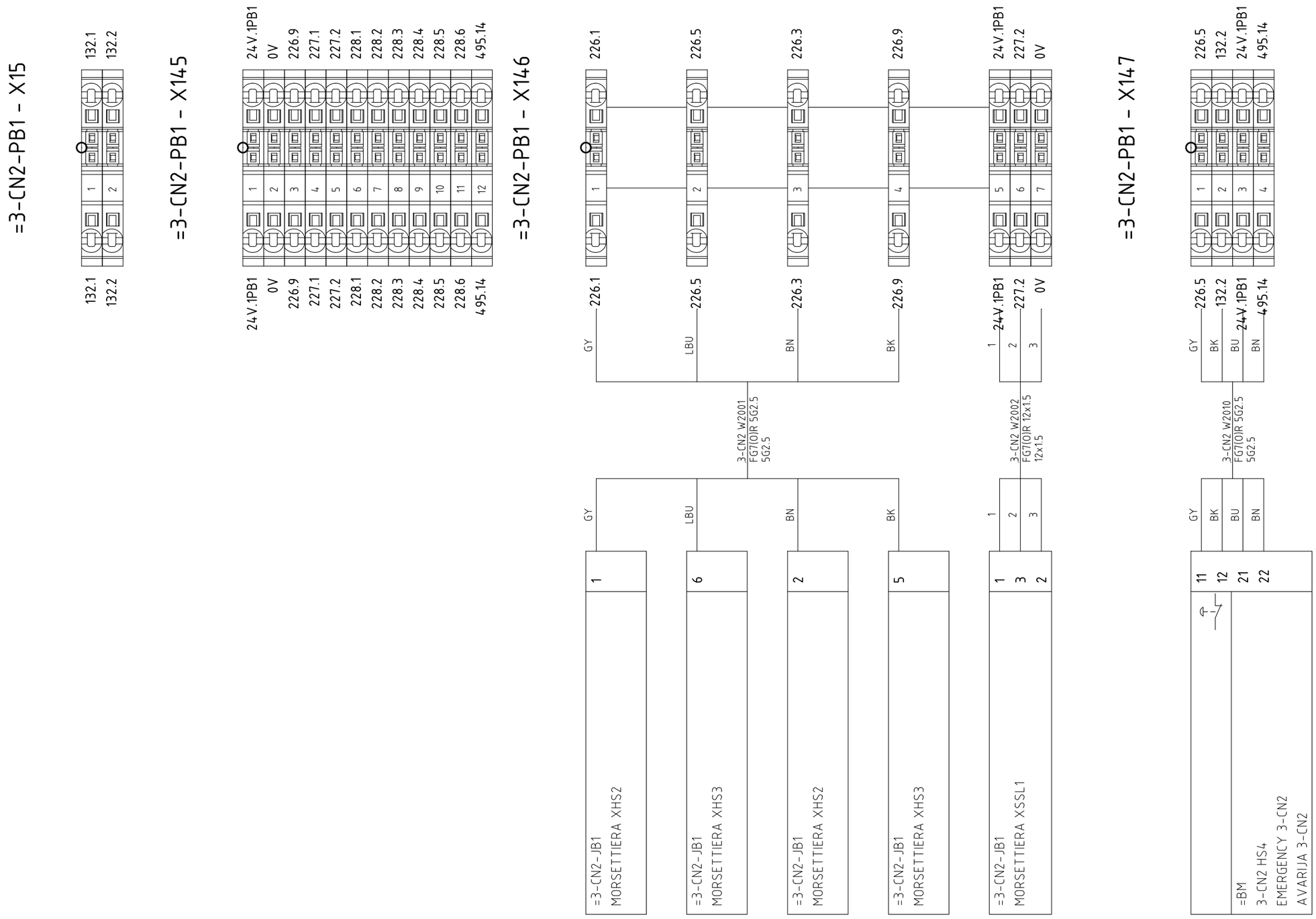

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	725

PAVADINIMAS TITLE: 3-CN2 TERMINAL STRIPS
3-CN2 GALINIAI GNYBTAI

LAPAS SHEET 724

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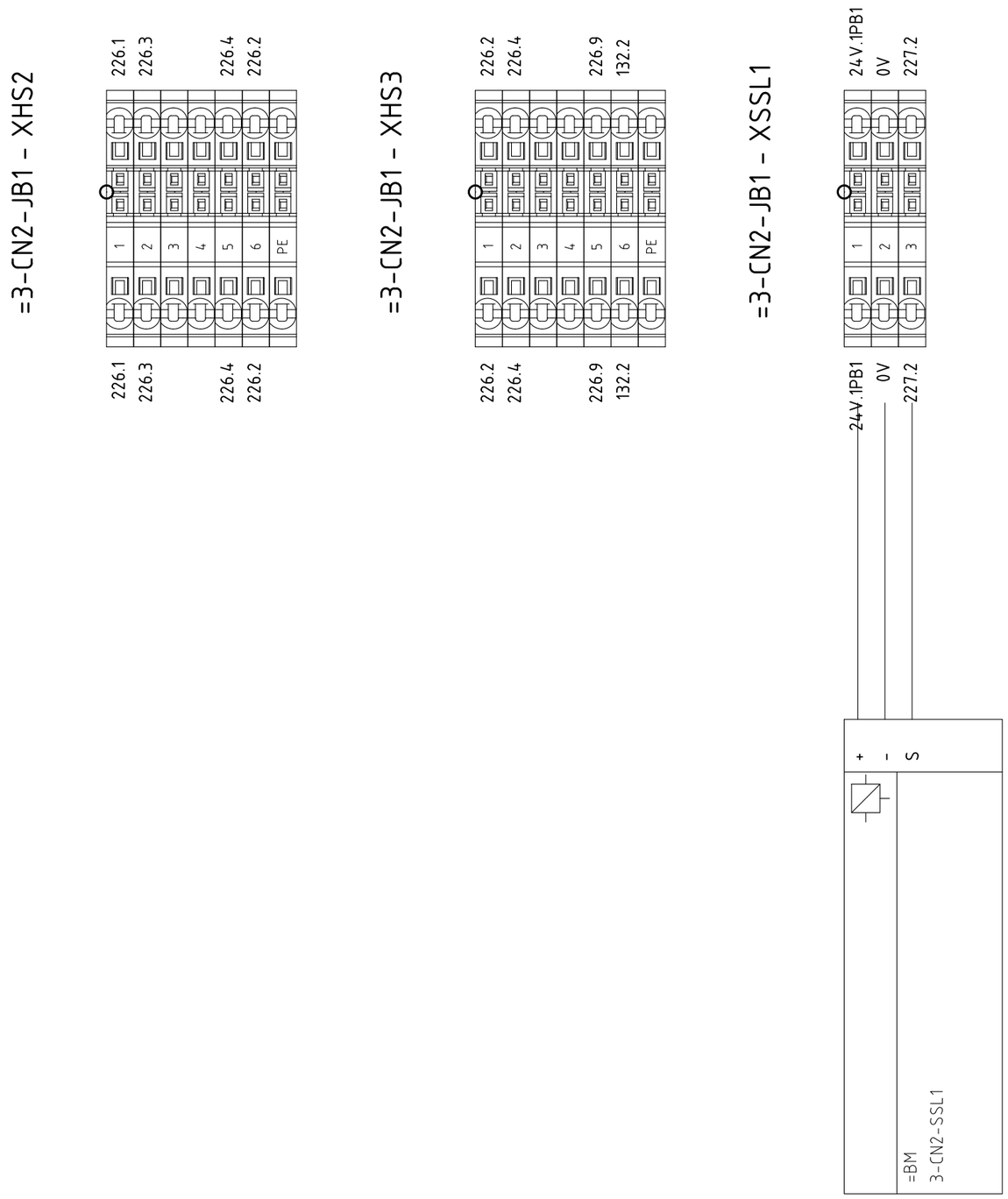

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	726

PAVADINIMAS TITLE
3-CN2 TERMINAL STRIPS
3-CN2 GALINIAI GNYBTAI

LAPAS SHEET 725

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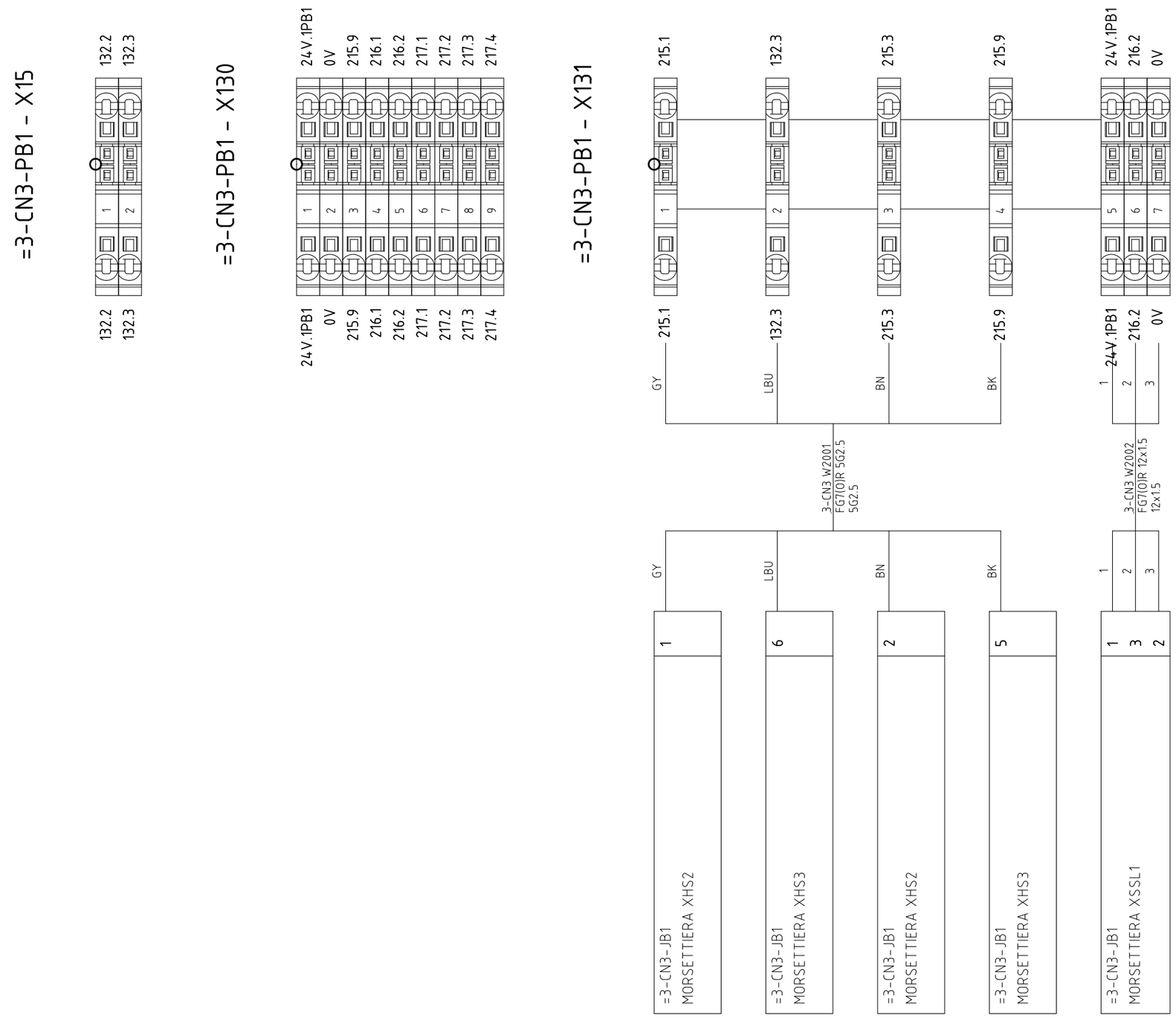

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	727

PAVADINIMAS TITLE
3-CN3 TERMINAL STRIPS
3-CN3 GALINIAI 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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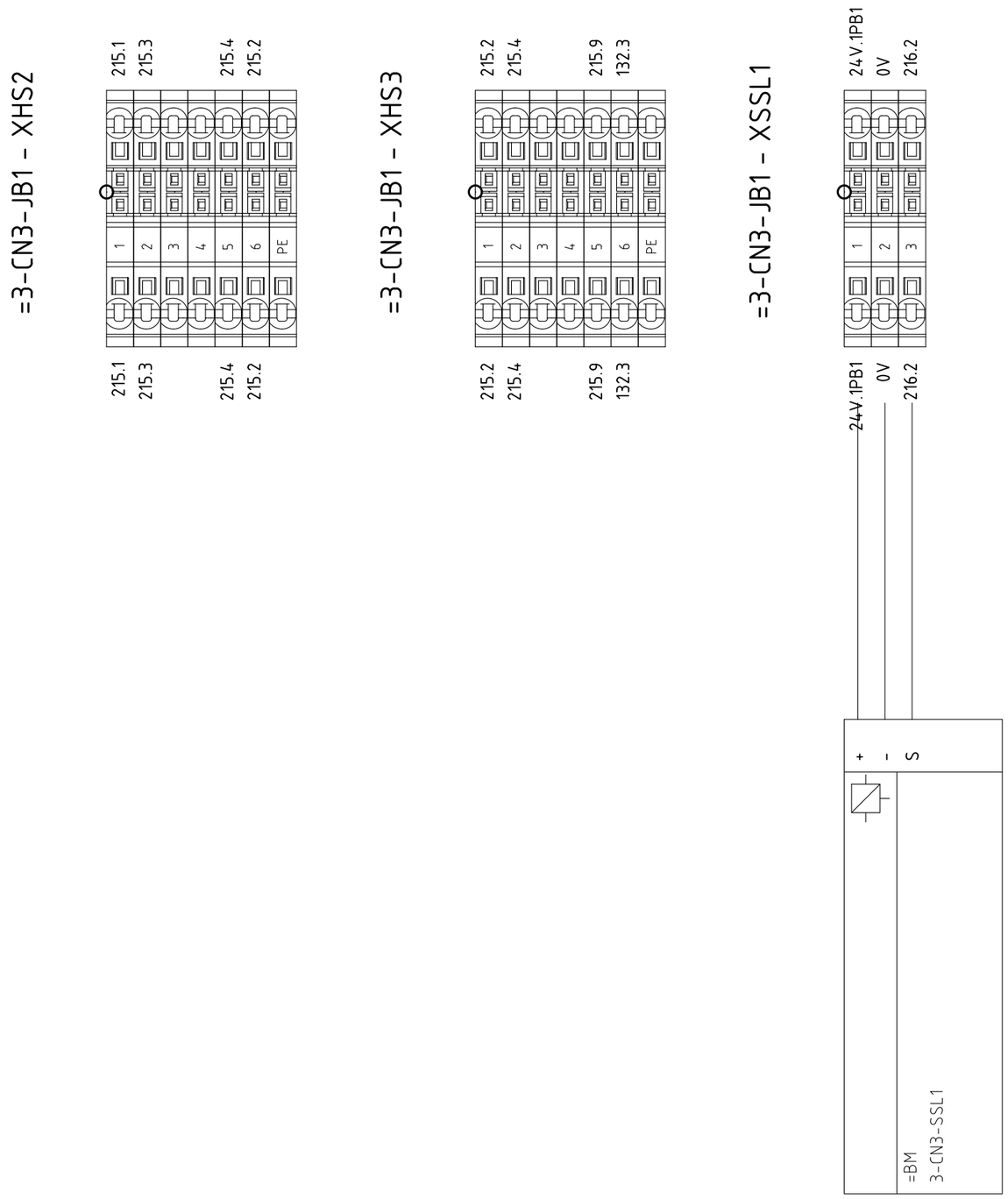

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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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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	1-PL4	ELE-L-035	4	728

PAVADINIMAS TITLE
3-CN3 TERMINAL STRIPS
3-CN3 GALINIAI 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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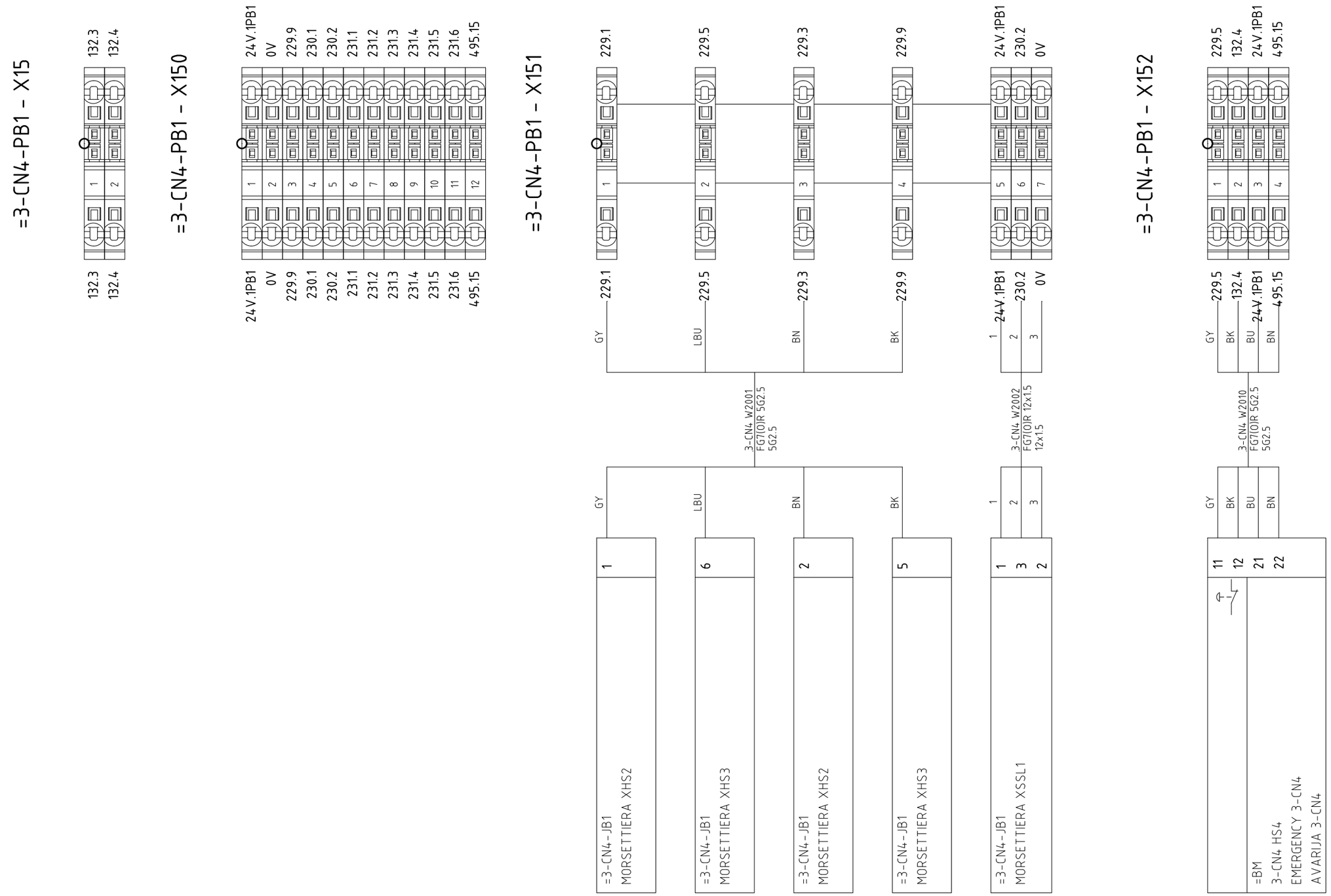

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	729

PAVADINIMAS TITLE
3-CN4 TERMINAL STRIPS
3-CN4 GALINIAI 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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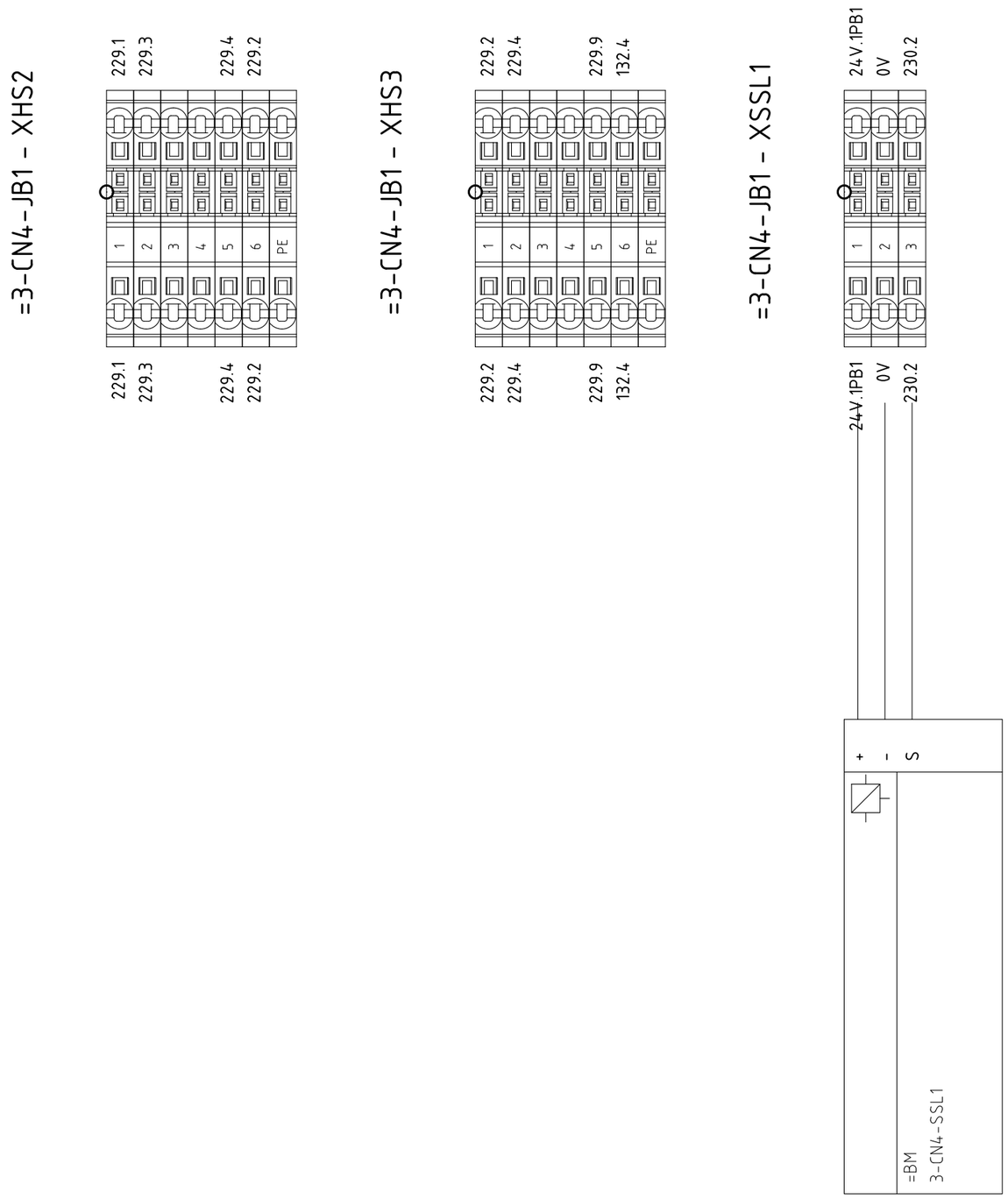

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	730

PAVADINIMAS TITLE
3-CN4 TERMINAL STRIPS
3-CN4 GALINIAI GNYBTAI

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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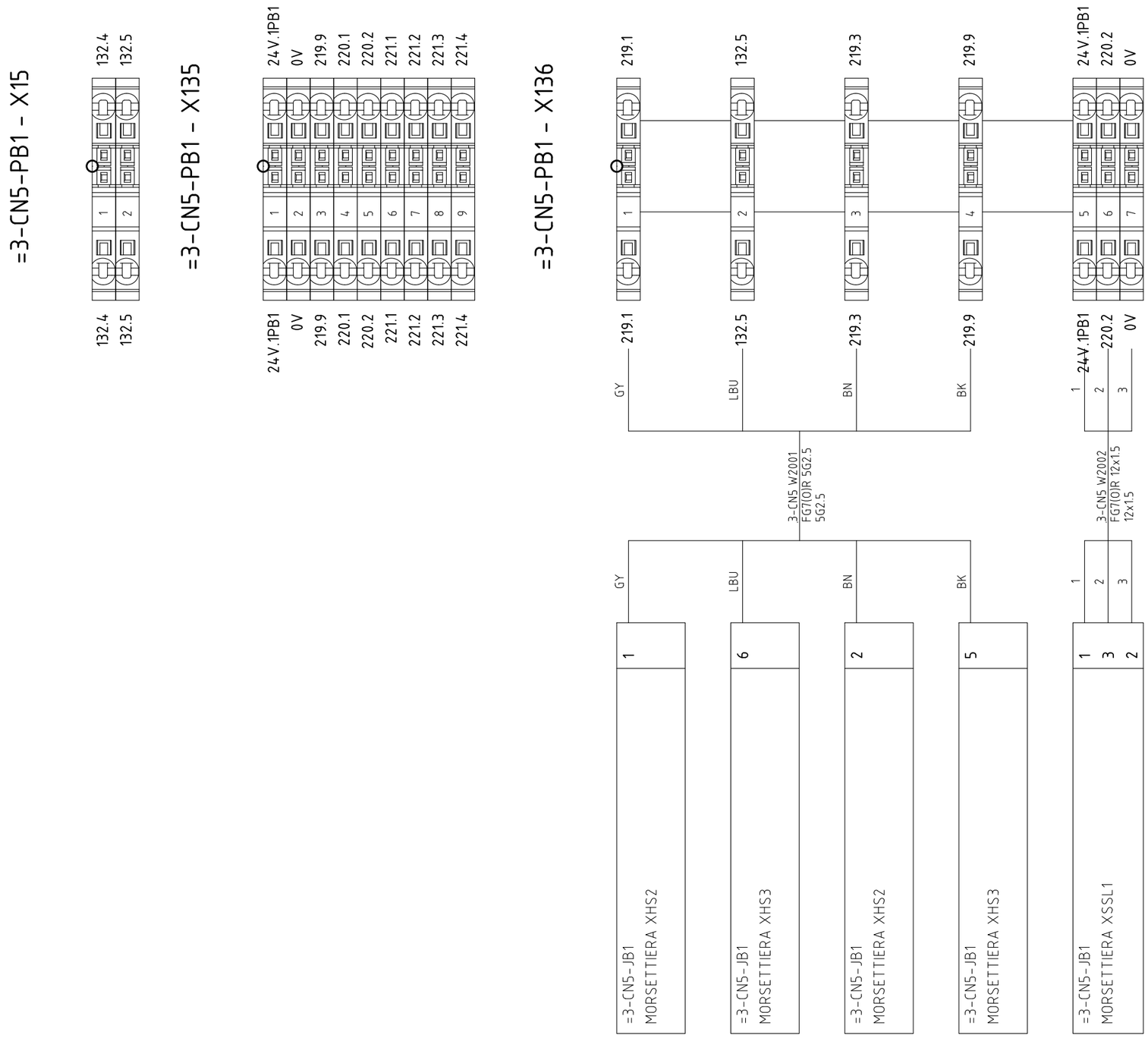

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	731

PAVADINIMAS TITLE: 3-CN5 TERMINAL STRIPS
3-CN5 GALINIAI GNYBTAI

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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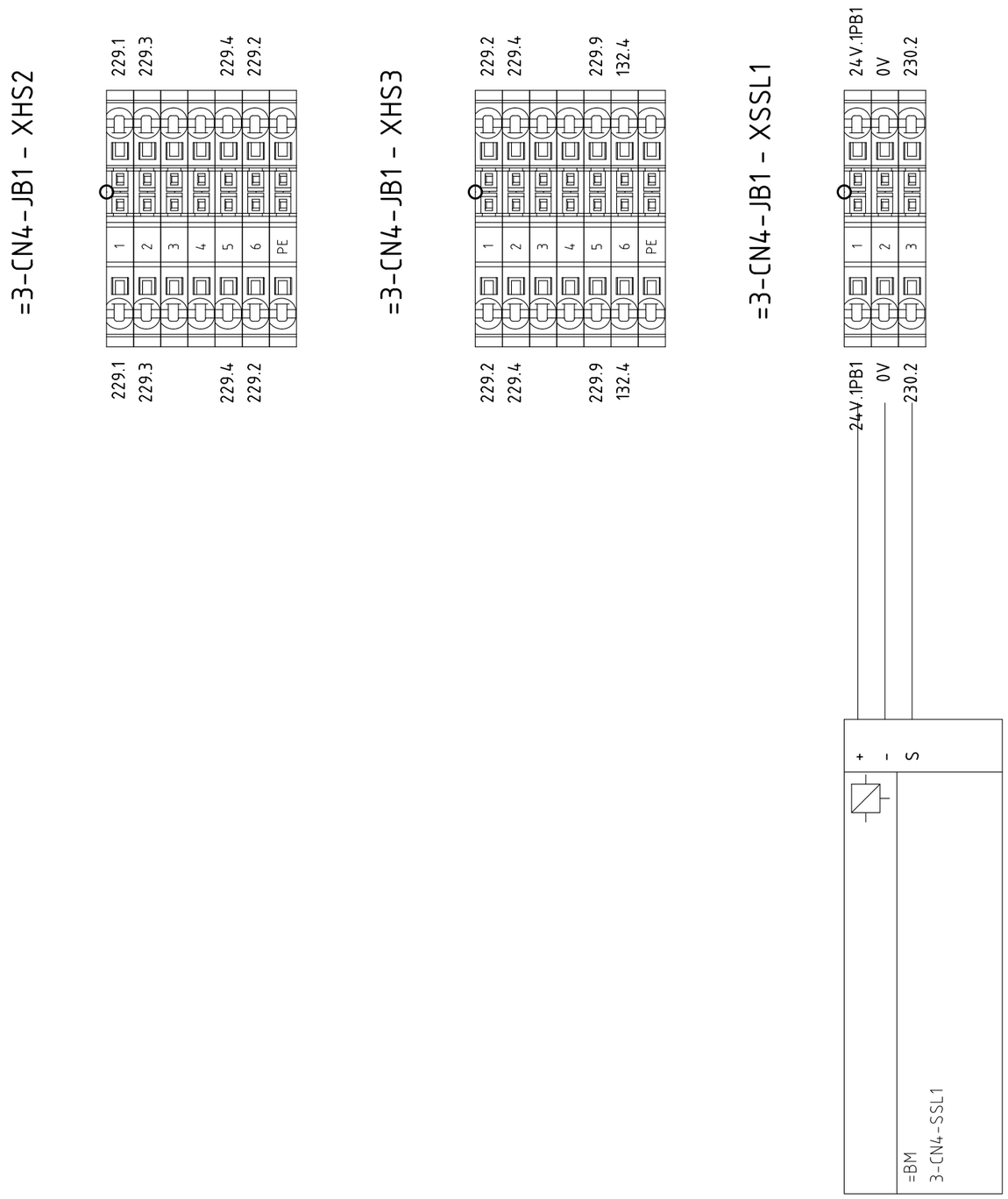

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	732

PAVADINIMAS TITLE
3-CN5 TERMINAL STRIPS
3-CN5 GALINIAI GNYBTAI

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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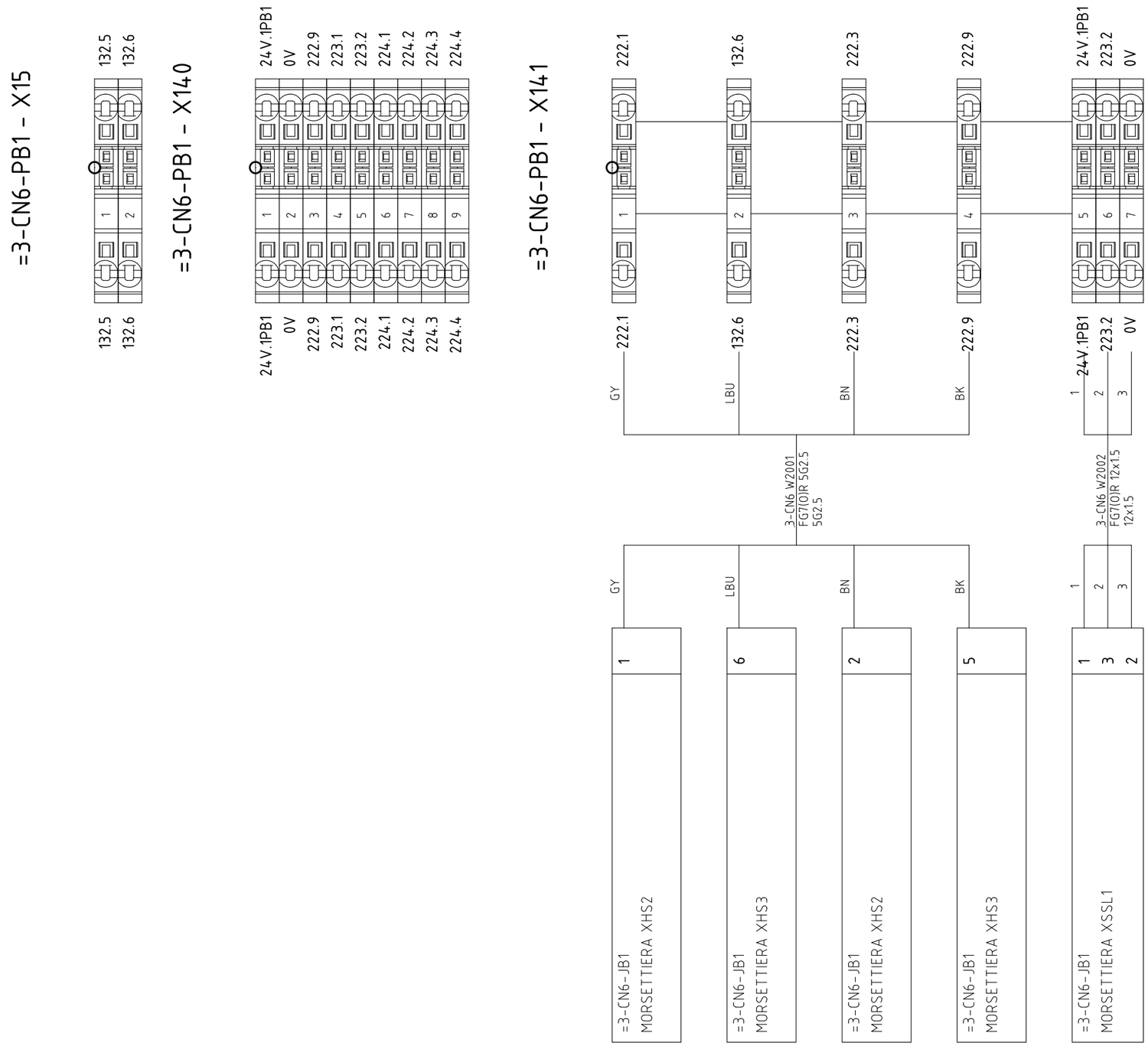

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	CEG	MAF	LAD

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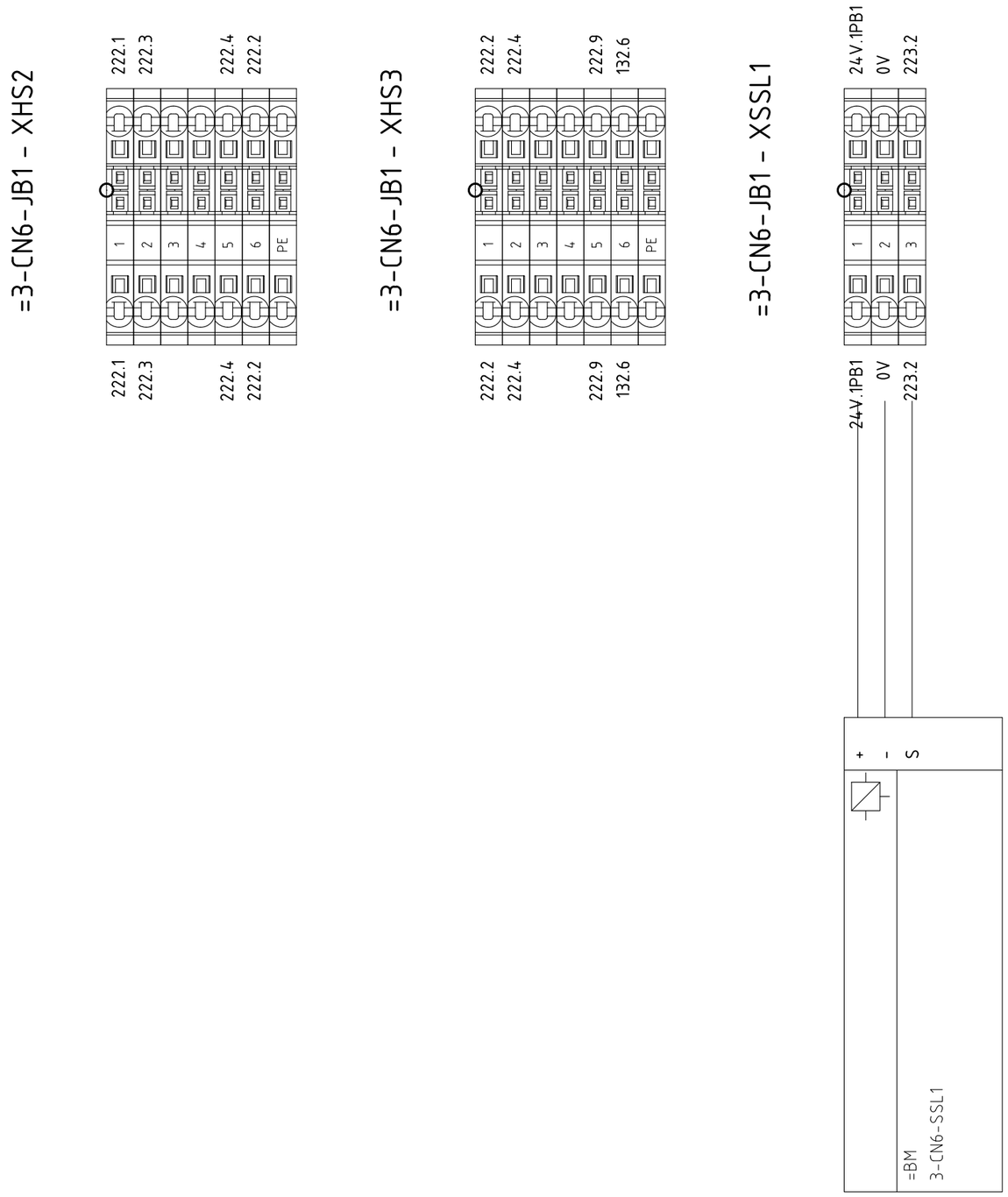
LADURNER UMWELTTECHNIK - ECOLOGIA

PROJEKTO NUMERIS PROJECT Nr.	SKIRSNIS SWITCHBOARD	BRĖŽINIO Nr. Nr. DRAWING	REV. REV.	SEKANTIS NEXT
E00035	1-PL4	ELE-L-035	4	733

PAVADINIMAS TITLE: 3-CN6 TERMINAL STRIPS
3-CN6 GALINIAI GNYBTAI

LAPAS SHEET 732



REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	734

PAVADINIMAS TITLE: 3-CN6 TERMINAL STRIPS
3-CN6 GALINIAI GNYBTAI

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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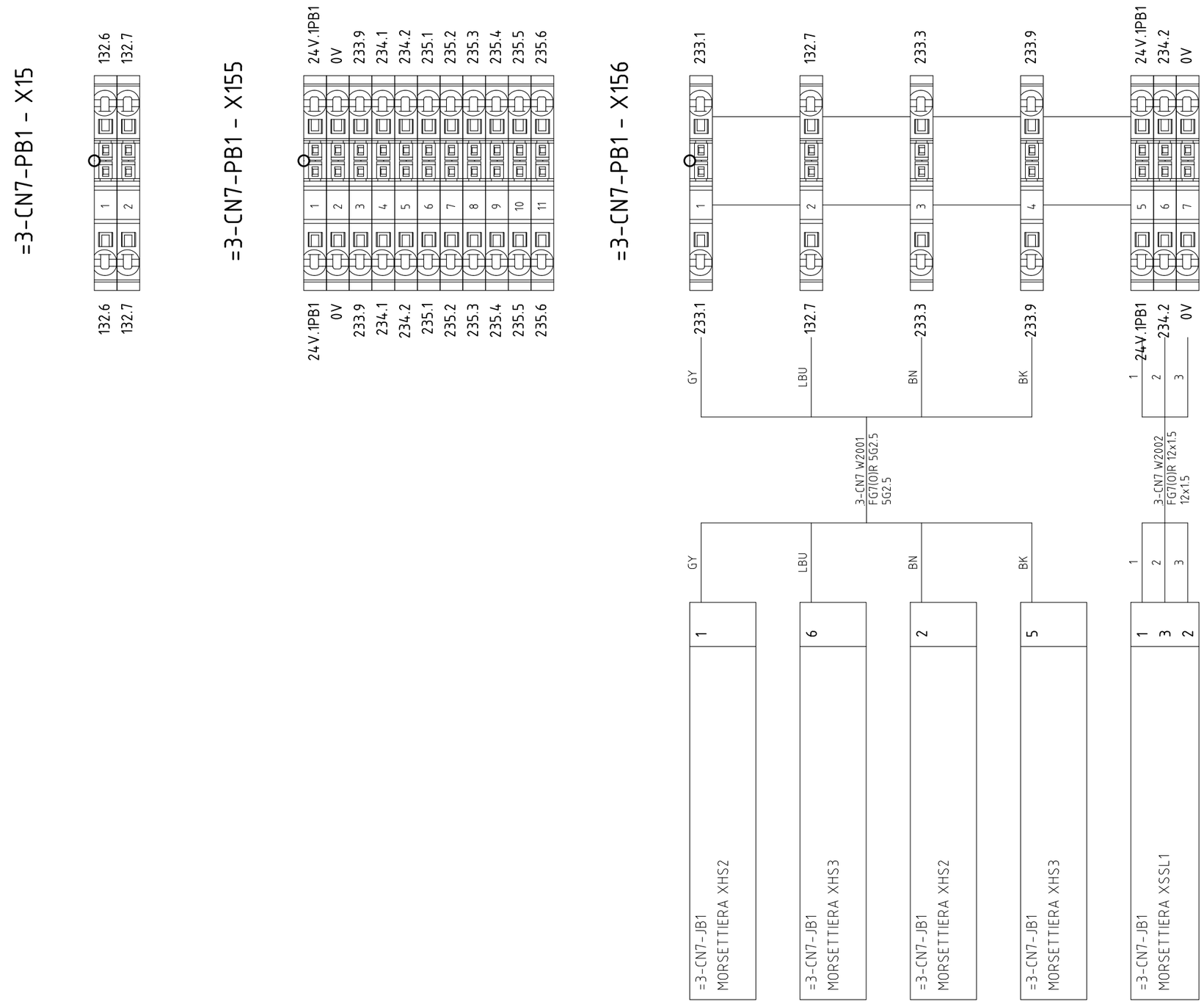

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	735

PAVADINIMAS TITLE
3-CN7 TERMINAL STRIPS
3-CN7 GALINIAI GNYBTAI

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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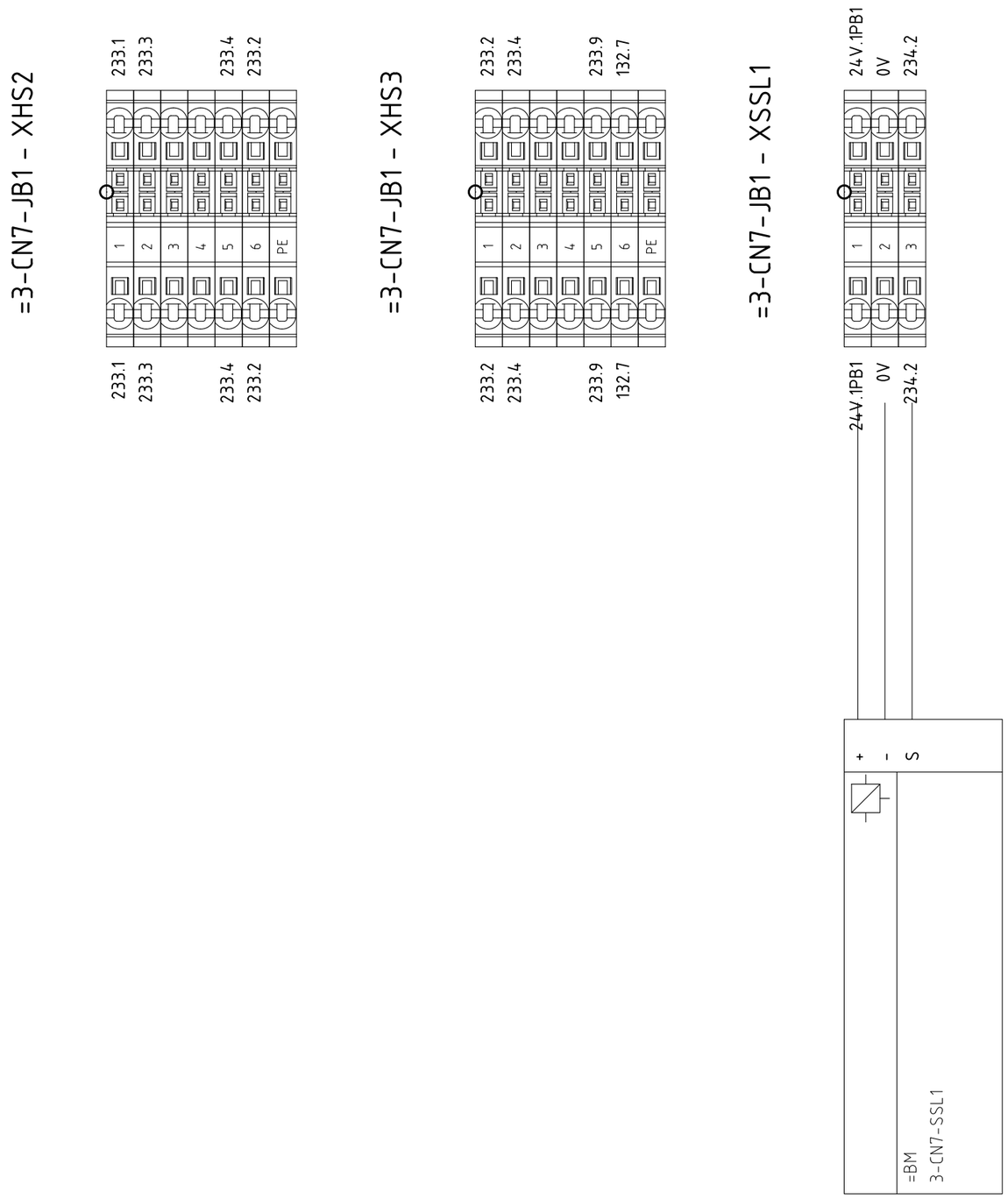

REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1000

PAVADINIMAS TITLE
3-CN7 TERMINAL STRIPS
3-CN7 GALINIAI GNYBTAI

LAPAS SHEET 735

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
500.1		Motore asincrono trifase	SIEMENS	=1-PL4	500	1
A133.1	3SK11112AB30	DISPSIC STD 3 F-RO 1NC US=24V PI	Siemens	=1-PL4	133	1
A500.0	6ES7153-1AA03-0XB0	ET200M Modulo di interfaccia IM153-1	Siemens	=1-PL4	500	1
A500.1	6ES7321-1BL00-0AA0	Modulo SM 321 32 Input digitali 24VDC	Siemens	=1-PL4	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	=1-PL4	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	=1-PL4	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	=1-PL4	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	=1-PL4	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.6	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=1-PL4	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
A500.7	6ES7 322-1BL00-0AA0	Modulo SM 322 32 Output digitali 24VDC 0.5A 8A	Siemens	=1-PL4	500	1
	6ES7392-1BM01-0AA0	Connett. Frontale per unita' di segnali con morsetti a molla, 40 poli	Siemens			1
GD105.1	6EP13343BA00	SITOP MODULAR 24 V/10 A	Siemens	=1-PL4	105	1
HL133.1	3SU11526AA201AA0	IND.LUM.ROSSO LENTE LISCIA LED 24V UC	Siemens	=1-PL4	133	1
KA262.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	262	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA262.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	262	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA262.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	262	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA262.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	262	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA262.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	262	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA266.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	266	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA266.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	266	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA266.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	266	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA266.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	266	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
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1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1001

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET: 1000

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA266.4	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=1-PL4	266	1
KA266.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	266	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	=1-PL4	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	=1-PL4	270	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA270.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	270	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA270.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	270	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	=1-PL4	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	=1-PL4	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	=1-PL4	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	=1-PL4	274	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA274.5	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	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	=1-PL4	275	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA278.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	278	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA278.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	278	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA278.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	278	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA282.1	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	282	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
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1002

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1001

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
KA282.1	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron	=1-PL4	282	1
KA282.2	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	282	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA282.3	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	282	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KA282.4	G2R224DC-1465830	rele-Verticale 2SPDT 5 A/250 Vca	Omron	=1-PL4	282	1
	PES503-2-1878860	zoccolo-DIN o Frontequad TermVite G2R-2	Omron			1
	TYPE42-187881000	zoccolo-accesDiodProtcontroInversPolarit	Omron			1
KM133.1	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=1-PL4	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
KM133.2	3RH21311BB40	CONT.AUS.3L+1R DC 24V,S00,VT	Siemens	=1-PL4	133	1
	3RT29161DG00	DIODO DC 12-250V,S00,	Siemens			1
PONTE		Pulsante di emergenza NC		=1-PL4	133	1
		Pulsante di emergenza NC				1
QF105.1	5SY62107	INT. MT 2P C10 Icn 6KA Icu 15KA	Siemens	=1-PL4	105	1
QF105.2	5SY62047	INT. MT 2P C4 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF105.3	5SY61106	INT. MT 1P B10 Icn 6KA Icu 15KA	Siemens	=1-PL4	105	1
QF105.4	5SY61046	INT. MT 1P B4 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF105.5	5SY61046	INT. MT 1P B4 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF105.6	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF105.7	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF105.8	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF105.9	5SY61026	INT. MT 1P B2 Icn 6KA Icu 30KA	Siemens	=1-PL4	105	1
QF115.1	5SY62067	INT. MT 2P C6 Icn 6KA Icu 30KA	Siemens	=1-PL4	115	1
QF133.1	5SY62047	INT. MT 2P C4 Icn 6KA Icu 30KA	Siemens	=1-PL4	133	1
R115.1	035306	Blizzard PRO-Resistenza riscaldamento 20W	Legrand	=1-PL4	115	1
R115.2	035306	Blizzard PRO-Resistenza riscaldamento 20W	Legrand	=1-PL4	115	1
S115.1	THR02	Termostato NC 0-60°C	Dalla Pria	=1-PL4	115	1
SB133.1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-PL4	133	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
SH201.1	3SU10510AB300AA0	PULS. LUMINOSO PIATTO GIALLO	Siemens	=1-PL4	201	1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14011BB301AA0	PORTALAMP. LED GIALLO INCLUSO 24V UC	Siemens			1
X101	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		4
X105	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		54
X110	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		9
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X115	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		8
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X120	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		8
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1003

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1002

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
X125	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X130	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		8
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X135	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		8
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X140	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		8
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X145	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		34
X150	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X155	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		10
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X16	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		2
X160	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		20
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X165	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		20
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X170	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		18
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X175	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		23
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X180	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		14
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X185	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		18
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X24	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		6
X28	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		1
	3036547	ST 4-HESILED 24 (5X20) Morsetto portafus.	Phoenix Contact			1
X50	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		2
X8	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PL4		2
XS115.1	5TE6800	PRESA SCHUKO 2P+T 16A 230V 2,5UM P=55MM	Siemens	=1-PL4	115	1

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3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1004

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1003

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
1-CN8-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN8-PB1	203	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
1-CN8-XS1	3LD22440TK51	INT.PRINC.3X32A FIX FONDO BLP	Siemens	=1-CN8-PB1	204	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL205.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN8-PB1	205	1
HL205.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN8-PB1	205	1
SA205.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN8-PB1	205	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB205.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN8-PB1	205	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X110	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN8-PB1		10
X111	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN8-PB1		9
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN8-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN9-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN8-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN1-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN2-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN3-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN4-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN5-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN6-PB1		2
	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN7-PB1		2
1-CN9-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-CN9-PB1	206	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
1-CN9-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=1-CN9-PB1	207	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL208.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN9-PB1	208	1
HL208.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=1-CN9-PB1	208	1
SA208.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=1-CN9-PB1	208	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB208.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=1-CN9-PB1	208	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X115	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN9-PB1		9
X116	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-CN9-PB1		7
2-CN8-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=2-CN8-PB1	209	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
2-CN8-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=2-CN8-PB1	210	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
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2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1005

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1004

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
HL211.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=2-CN8-PB1	211	1
HL211.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=2-CN8-PB1	211	1
SA211.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=2-CN8-PB1	211	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB211.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=2-CN8-PB1	211	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X120	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN8-PB1		9
X121	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=2-CN8-PB1		7
3-CN1-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN1-PB1	212	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
3-CN1-XS1	3LD21133VK51	INT.PRINC. 6X25A FIX FONDO BLP	Siemens	=3-CN1-PB1	213	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL214.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN1-PB1	214	1
HL214.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN1-PB1	214	1
SA214.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=3-CN1-PB1	214	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB214.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN1-PB1	214	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X125	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN1-PB1		11
X126	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN1-PB1		9
3-CN2-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN2-PB1	226	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
3-CN2-XS1	3LD21133VK51	INT.PRINC. 6X25A FIX FONDO BLP	Siemens	=3-CN2-PB1	227	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL228.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN2-PB1	228	1
HL228.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN2-PB1	228	1
HL228.3	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN2-PB1	228	1
SA228.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=3-CN2-PB1	228	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SA228.2	3SU11502BF601MA0	SEL(LUM) LEVA BIANCO PERM. 2 POS.1NA+1NC	Siemens	=3-CN2-PB1	228	1
SB228.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN2-PB1	228	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X145	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN2-PB1		11
X146	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN2-PB1		7
3-CN3-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN3-PB1	215	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1

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REVIZIJA REVISION	DATA DATE	APRAŠYMAS DESCRIPTION	PARENGTAS DRAWING	PATIKRINTAS CHECKED	PATVIRTINTAS APPROVED
4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1006

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1005

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
3-CN3-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=3-CN3-PB1	216	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL217.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN3-PB1	217	1
HL217.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN3-PB1	217	1
SA217.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=3-CN3-PB1	217	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB217.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN3-PB1	217	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X130	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN3-PB1		9
X131	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN3-PB1		7
3-CN4-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN4-PB1	229	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
3-CN4-XS1	3LD21133VK51	INT.PRINC. 6X25A FIX FONDO BLP	Siemens	=3-CN4-PB1	230	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL231.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN4-PB1	231	1
HL231.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN4-PB1	231	1
HL231.3	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN4-PB1	231	1
SA231.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=3-CN4-PB1	231	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SA231.2	3SU11502BF601MA0	SEL(LUM) LEVA BIANCO PERM. 2 POS.1NA+1NC	Siemens	=3-CN4-PB1	231	1
SB231.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN4-PB1	231	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X150	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN4-PB1		11
X151	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN4-PB1		7
3-CN5-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN5-PB1	219	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
3-CN5-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=3-CN5-PB1	220	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL221.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN5-PB1	221	1
HL221.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN5-PB1	221	1
SA221.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. O	Siemens	=3-CN5-PB1	221	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB221.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN5-PB1	221	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X135	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN5-PB1		9
X136	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN5-PB1		7
3-CN6-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN6-PB1	222	1

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4	10/11/2015	AS-BUILT	R.G.	S.C.	R.T.
3	15/10/2015	CHANGE CONNECTIONS JB	R.G.	S.C.	R.T.
2	15/06/2015	CONNECTIONS MACHINES	R.G.	S.C.	R.T.
1	15/06/2015	DESING	R.G.	S.C.	R.T.
0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1007

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1006

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
3-CN6-PB1 HS1	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens	=3-CN6-PB1	222	1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
3-CN6-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=3-CN6-PB1	223	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL224.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN6-PB1	224	1
HL224.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN6-PB1	224	1
SA224.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=3-CN6-PB1	224	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SB224.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN6-PB1	224	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X140	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN6-PB1		9
X141	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN6-PB1		7
3-CN7-PB1 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=3-CN7-PB1	233	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101CA0	BLOCCHETTO CONTATTI 1NC	Siemens			1
3-CN7-XS1	3LD21440TK51	INT.PRINC.3X25A FIX FONDO BLP	Siemens	=3-CN7-PB1	234	1
	3LD92006C	CONTATTI AUX 2NO X 3LD2	Siemens			1
HL235.1	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN7-PB1	235	1
HL235.2	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN7-PB1	235	1
HL235.3	3SU11526AA601AA0	IND.LUM.BIANCO LENTE LISCIA LED 24V UC	Siemens	=3-CN7-PB1	235	1
SA235.1	3SU10504CL010AA0	SEL.CHIAVE SB455 PERM. 3POS. EST. 0	Siemens	=3-CN7-PB1	235	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			2
SA235.2	3SU11502BF601MA0	SEL(LUM) LEVA BIANCO PERM. 2 POS.1NA+1NC	Siemens	=3-CN7-PB1	235	1
SB235.1	3SU10500AB400AC0	PULS. PIATTO VERDE CON SCRITTA I	Siemens	=3-CN7-PB1	235	1
	3SU15500AA100AA0	SUPPORTO FISSAGGIO METALLO X 3 MONULI	Siemens			1
	3SU14001AA101BA0	BLOCCHETTO CONTATTI 1NA	Siemens			1
X155	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN7-PB1		11
X156	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=3-CN7-PB1		7

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0	12/01/2015	ISSUED	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	1-PL4	ELE-L-035	4	1008

PAVADINIMAS TITLE: MATERIALS LIST / *MEDŽIAGŲ SĄRAŠAS*

LAPAS SHEET 1007

Prekės/Item	Tipo/Type	Aprašymas/Description	Konstruktorius/Marke	Skydas/Board	La/Sh	Kiekis/Q.ty
1-PO4 HS1	3SU10501HB200AA0	PULS.FUNGO EMERG.ROSSO ROTAZIONE 40MM	Siemens	=1-PO4	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-PO4	333	1
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
X15	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO4		4
X28	3031212	ST 2,5 Morsetto passante a molla	Phoenix Contact	=1-PO4		4
	3031487	ST 6 Morsetto passante a molla	Phoenix Contact			4
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	1-PL4	ELE-L-035	4	/

PAVADINIMAS TITLE: MATERIALS LIST
MEDŽIAGŲ SĄRAŠAS

LAPAS SHEET 1008