

RS Meccanica srl

Via L. Fiandesio (Zona Industriale), Saluggia (VC)

Tel 0161486486, info@rsmeccanicasrl.it

COMMESSA

BLISS 800 ton

NORMA

CEI 17-13/1

TENSIONE NOMINALE

400V AC

IC C

100K A

CORRENTE NOMINALE

400 A

FREQUENZA

50H z

POTENZA TOTALE

160 KW

FASI

3F + T

IP55

CODICE PRODOTTO

DATA COSTRUZIONE

12/12/2014

Commessa: BLISS 800 ton
Cliente: GP TECNICA Srl
Localazione: BALDICHIERI D'ASTI
Data: 12/12/2014

Tensione esercizio:	400VAC		
Tensione ausiliari:	24VDC 110VAC		
Frequenza:	50Hz		
Corrente nominale:	400A	Potere di Interruzione:	100KA
Potenza totale:	160KW		
Grado di protezione:	IP55		

Struttura del quadro: LAMIERA VERNICIATA	RS Meccanica srl
Provenienza e tipo linee alimentazione: 3F+T	Via L. Fiandesio (Zona Industriale), Saluggia (VC) Tel 0161486486, info@rsmeccanicasrl.it
Optional richiesti:	

1		03/05/2015			
Rev.	Modifiche	Data	Preparato	Verificato	Approvato

NON E' PERMESSO COPIARE, RITRANDE, ATTERIZIO, RIPRODURRE O QUESTO DOCUMENTO NE' UTILIZZARE IL CONTENUTO O REIMPRIMERLO O COMUNICARLO A TERZI SENZA LA NO STRA AUTORIZZAZIONE ESPlicitA O IMPLICITAZIONE COPIATA IL RISARCIMENTO DEI GIANNI SIBITI E' FATTARISERVA DI TUTTI I DIRITTI DERIVANTI O ABREVITIO M ODELLI

TABELLA RIASSUNTIVA DEL QUADRO

DESCRIZIONE QUADRO:

-QUADRO IN LAMIERA VERNICIATA RAL 7035

ELENCO PROVE QUADRO:

-PROVE DI COLLAUDO SECONDO CEI EN 60439

-PROVE DI ACCETTAZIONE: UNI EN 10204 p.to 3.1.b

NORME:

CEI 17-13/1

N° FOGLIO		DESCRIZIONE	GRUPPO	MODIFICHE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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		DATA DATE		TITOLO TITLE	
		DISEGN DRAWING			
		COUNTRY			
MODIFICA DATA	02/06/2015	NOME STAND		COMMESSA N°	Foglio 2
				JOB N°	SHEET
					FOLOW
				BULSS 800 ton	3

Symbol	Id	Functon
	QF	SECCO MATOR AUTOMATICO DI POTENZA AUTO MATOR POWER DISCONNECTING SWITCH SECCO MATOR AUTOMATIQUE DE PUISSANCE SECCO MATOR AUTOMATICO DE POTENCIA AUTOMATISCHES LEISTUNG TRENNSCHALTER
	QA	INTERUTTORE GENERALE AUT MAGNETICO AUT MAGNETIC GENERAL SWITCH INTERUPTEUR GENERAL AUT MAGNETIQUE INTERUPTEUR GENERAL AUT MAGNETICO GENERALSCHALTER AUT MAGNETISCH
	QF	INTERUTTORE AUT MATOR DI POTENZA POWER SUPPLY SWITCH INTERUPTEUR AUTOMATIQUE DE PUISSANCE INTERUPTEUR AUT DE POTENCIA LEISTUNGSSCHALTER AUTO
	QA	INTERUTTORE AUT MAGNETICO DIFFERENZIALE AUT DIFFERENTIAL MAGNETIC SWITCH INTERUPTEUR AUT MAGNETIQUE DIFFERENTIEL INTERUPTEUR AUT MAGNETICO DIFFERENZIAL AUT DIFFERENTIAL EM MAGNETISCHEN SCHALTER
	KM	BOBINA CONTATTORE POTENZA POWER CONTACTOR RELAY BOBINE CONTACTEUR PUISSANCE BOBINA CONTACTOR POTENCIA LEISTUNGSKONTAKTOR LLE
	KA	RELE AUSILIARIO AUX RELAY RELE AUXILIAIRE RELE AUXILIAR NEBENSCHWELAS
	YV	ELETTROVALVOLA SOLENOID VALVE ELECTROVALVE ELECTROVALVULA ELEKTROVENTIL
	K	CONTATTO AUSILIARIO NORMALMENTE CHIUSO AUX CONTACT NORMALLY CLOSED CONTACT AUX NORMALEMENT FERMÉ CONTACTOS AUX NORMALMENTE CERRRE NEBENSCHWELAS
	K	CONTATTO AUSILIARIO NORMALMENTE APERTO AUX CONTACT NORMALLY OPENED CONTACT AUX NORMALEMENT OUVERT CONTACTOS AUX NORMALMENTE ABIERTO NEBENSCHWELAS
	KM	CONTATTO CONTATTORE DI POTENZA POWER CONTACT CONTACT CONTACTEUR PUISSANCE CONTACTO R POTENCIA LEISTUNGSKONTAKT
	K	CONTATTI AUSILIARI IN SCAMBIO RELE RELAY EXCHANGE AUX CONTACTS CONTACT AUX EN CHANGÉ CONTACTOS AUX EN CAMBIO NEBENSCHWELAS
	SP	PRESSOSTATICO PRESSURE GAUGE PRESOSTAT PRESOSTATO DRUCKWUCHTER
	SQ	FINE CORSA NC NO LIMIT SWITCH NC FIN DE COURSE NC TOPPA DE RECORDA NC ENDEUSCHALTER NC

Symbol	Id	Functon
	SQ	SENSORE INDUTTIVO QUADRIATO SQUARE INDUCTIVE SENSOR SENSEUR INDUCTIF CADRAT SENSOR INDUCTIVO CUADRATO QUADRATISCHER INDUCTIVSENSOR
	L	INDUTTANZA INDUCTANCE INDUCTANCE INDUCTANCA INDUCTIVITÄT
	S	PULSANTE MANUALE NORMALMENTE APERTO MANUAL PUSH BUTTON NORMALLY OPENED POUSOIR MANUEL NORMALMENT OUVERT BOTON MANUEL NORMALMENT ABIERTO HANDNOPE NO
	S	PULSANTE MANUALE NORMALMENTE CHIUSO MANUAL PUSH BUTTON NORMALLY CLOSED POUSOIR MANUEL NORMALMENT FERMÉ BOTON MANUEL NORMALMENT CERRRE HANDNOPE NC
	S	PULSANTE MANUALE NORMALMENTE CHIUSO MANUAL PUSH BUTTON NORMALLY CLOSED POUSOIR MANUEL NORMALMENT FERMÉ BOTON MANUEL NORMALMENT CERRRE HANDNOPE NC
	SB	PULSANTE EMERGENZA EMERGENCY PUSH BUTTON POUSOIR URGENCE BOTON EMERGENCA FEUERNOTHÖFE
	SA	SELETTOR A CHIAVE DUE POSIZIONI TWO POSITION SWITCH KEY SELETTOR A CHIAVE DUE POSIZIONI SELETTOR A CHIAVE DUE POSIZIONI SCHLÜSSEL SCHLÜSSEL ZWISCHENSTELLUNGEN
	HL	LAMPADA LAMP LAMPE LAMPARA LAMPADEN
	HL	SEGNALAZIONE QUADRO IN TENSIONE ELECTRIC PANEL VOLTAGE SIGNALING SIGNALISATION TABLAGE ELECTRIQUE SEÑALACION CUADRO EN TENSION SPANNUNGSSIGNALISIERUNG
	M	MOTORE TRIFASE THREE PHASE MOTOR MOTEUR TRIPHASÉ MOTOR TRIFASE DREIphasiger Motor
	M	MOTORE MONOFASE SINGLE PHASE MOTOR MOTEUR MONOPHASE MOTOR MONOPHASE EINphasiger Motor
	M	MOTORE CONTINUO CONTINUOUS MOTOR MOTEUR CONTINU CONTINUOUS MOTOR GLEICHSTROM MOTOR
	XP	PRESA SERVIZIO SERVICE TAKE PRISE SERVICE PRISE SERVICE ZUFÜHRUNG
	X	MORSETTO TERMINALE BLOCCO ET AU ABRAZADERA KLEMME
	XC	MORSETTO CONNETTORE CONNECTOR CONTACT ET AU ABRAZADERA KLEMME

NEO BLACK NOIR NEGRO SCHWARZ	CIRCUITO DI ALIMENTAZIONE IN CORRENTE ALTERNATA ALTERNATED CURRENT SUPPLY CIRCUITS CIRCUITS DE PUISSANCE ALTERNATIF CIRCUITOS DE ALIMENTACION CON CORRIENTE ALTERNADA WECHSELSTROM SPEISUNGSEISE
AZ ZUR RO L'ET BLUE BLU CLAR BLAU LECH BLAU	CIRCUITO LINEA NEUTRO NEUTRAL LINE CIRCUIT CIRCUIT DE NEUTRE CIRCUITO NEUTRO NEUTRALE KREISLIEFE
GIALLO VERDE YELLOW GREEN JAUNE VERT AMARILLO VERDE GEILB GRÜN	CIRCUITO DI PROTEZIONE IMPOTENZIALE PROTECTION UNPOTENTIAL CIRCUIT CIRCUITO UNPOTENTIAL DE PROTECTION CIRCUITO DE PROTECCION UNPOTENCIAL EIMPOTENTIALSCHUTZKREIS
ROSSO RED ROUGE ROJO ROT	CIRCUITO DI CORRENTE IN CORRENTE ALTERNATA ALTERNATED CURRENT CONTROL CIRCUITS CIRCUITS DE COMMANDE ALTERNATIF CIRCUITOS DE CONTROL CON CORRIENTE ALTERNADA WECHSELSTROM KONTROLLE KREIS
BLU BLUE BLEU AZUL BLAU	CIRCUITO DI CORRENTE IN CORRENTE ALTERNATA ALTERNATED CURRENT CONTROL CIRCUITS CIRCUITS DE COMMANDE ALTERNATIF CIRCUITOS DE CONTROL CON CORRIENTE ALTERNADA WECHSELSTROM KONTROLLE KREIS
MARONE BROWN MARRON MARRON BRAUN	RELE DI LIVELLO (COLLEGAMENTO SENSORE) LEVEL RELAY (SENSOR CONNECTION) RELES DE NIVEL (CONEXION SENSORE) RELES DE NIVEL (CONEXION SENSORE) LEVEL RELAY (SENSORANSLUSSE)
ARANCIO ORANGE ORANGE AMARANAO ORANGE	CIRCUITO DI COLLEGAMENTO E CONSENSI ESTERNI INTERLOCK CIRCUITS AND EXTERNAL CONSENT CIRCUITS D'INTERLOCK ET CONSENTEMENTS CIRCUITOS DE COORDENACION Y CONSENTIMIENTOS VERBODINGSKREIS ENDOOR AUSENDEKREIS IMWANDEN

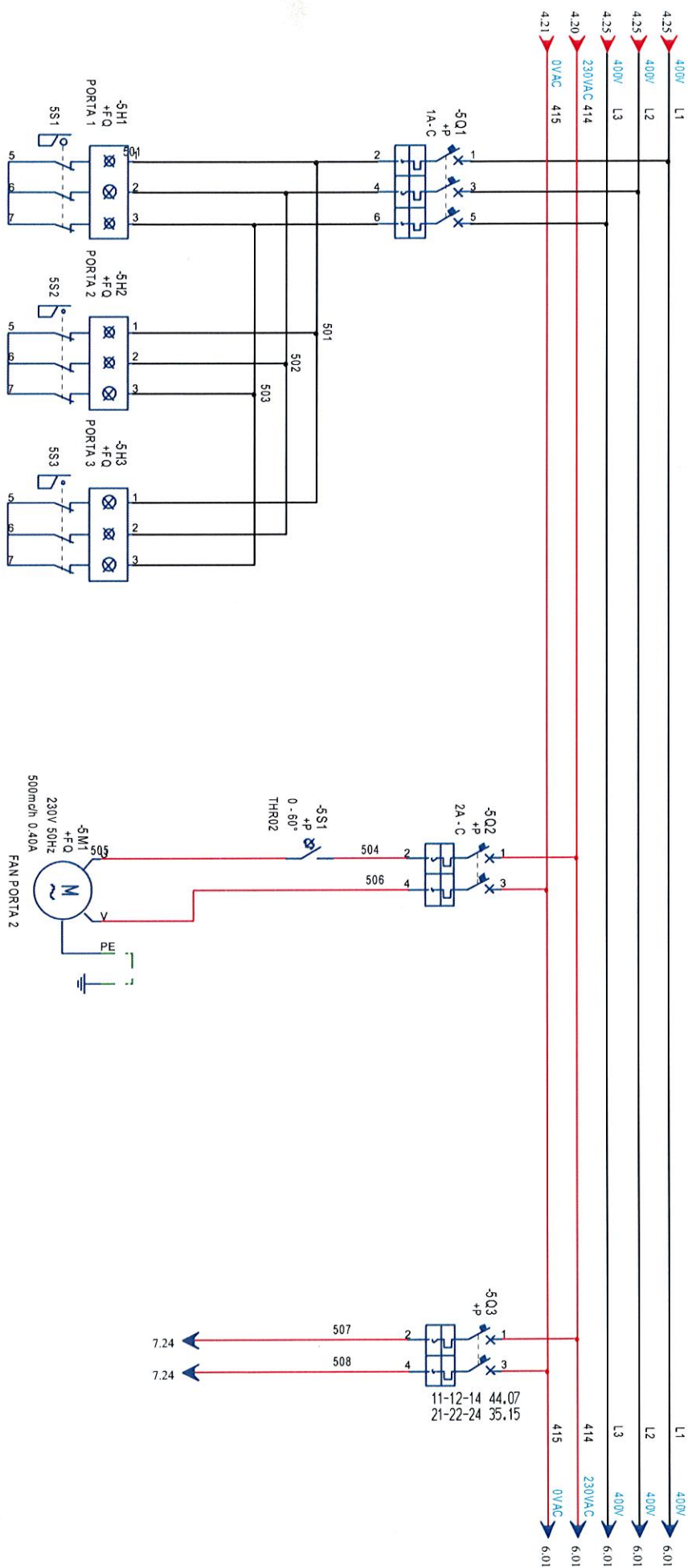
IDENTIFICAZIONE CONDUTTORI
WIRES IDENTIFICATION
IDENTIFICATION CONDUCTEURS
IDENTIFICACION CONDUCTORES
LEITERIDENTIFIZIERUNG

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SEGNALATORI PRESENZA
TENSIONE A PORTA APERTA

VENTILAZIONE QUADRO

VENTILAZIONE QUADRO

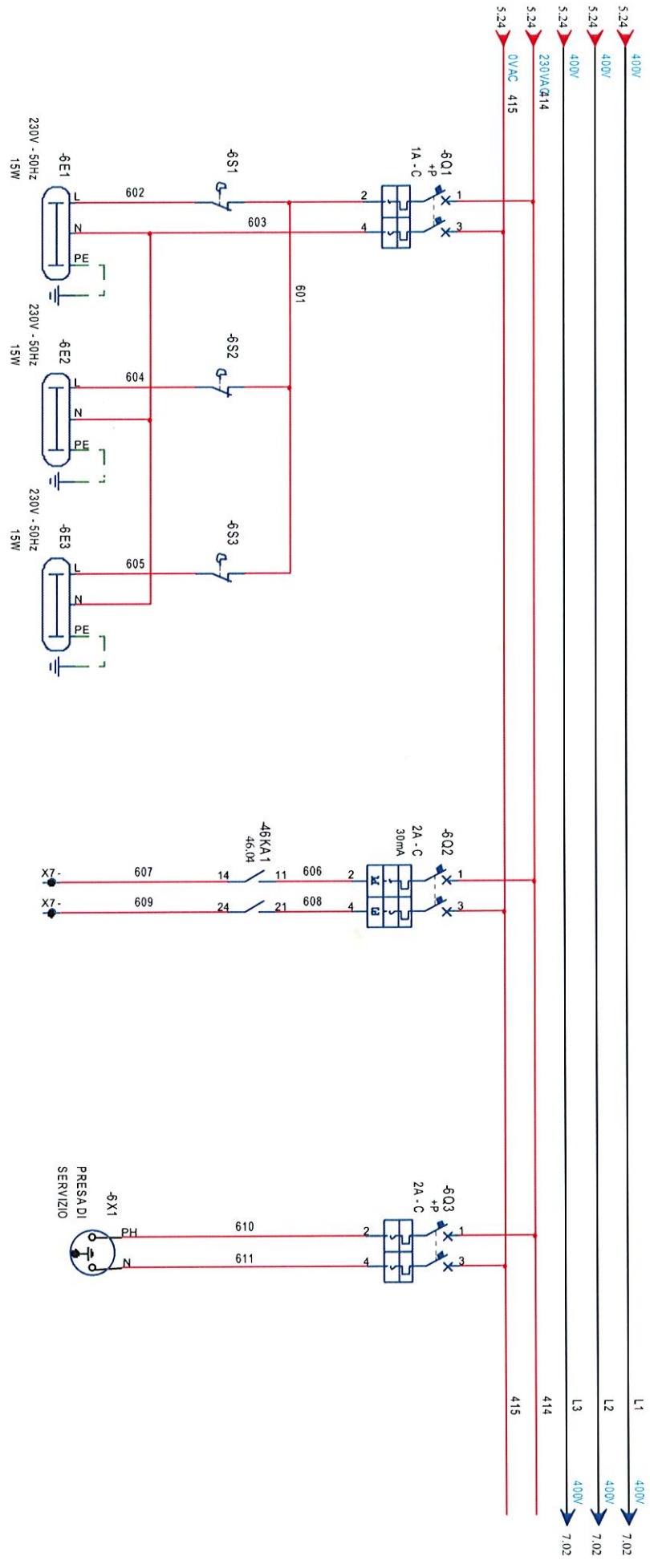
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ILLUMINAZIONE
INTERNO QUADRO

ILLUMINAZIONE
PRESSA

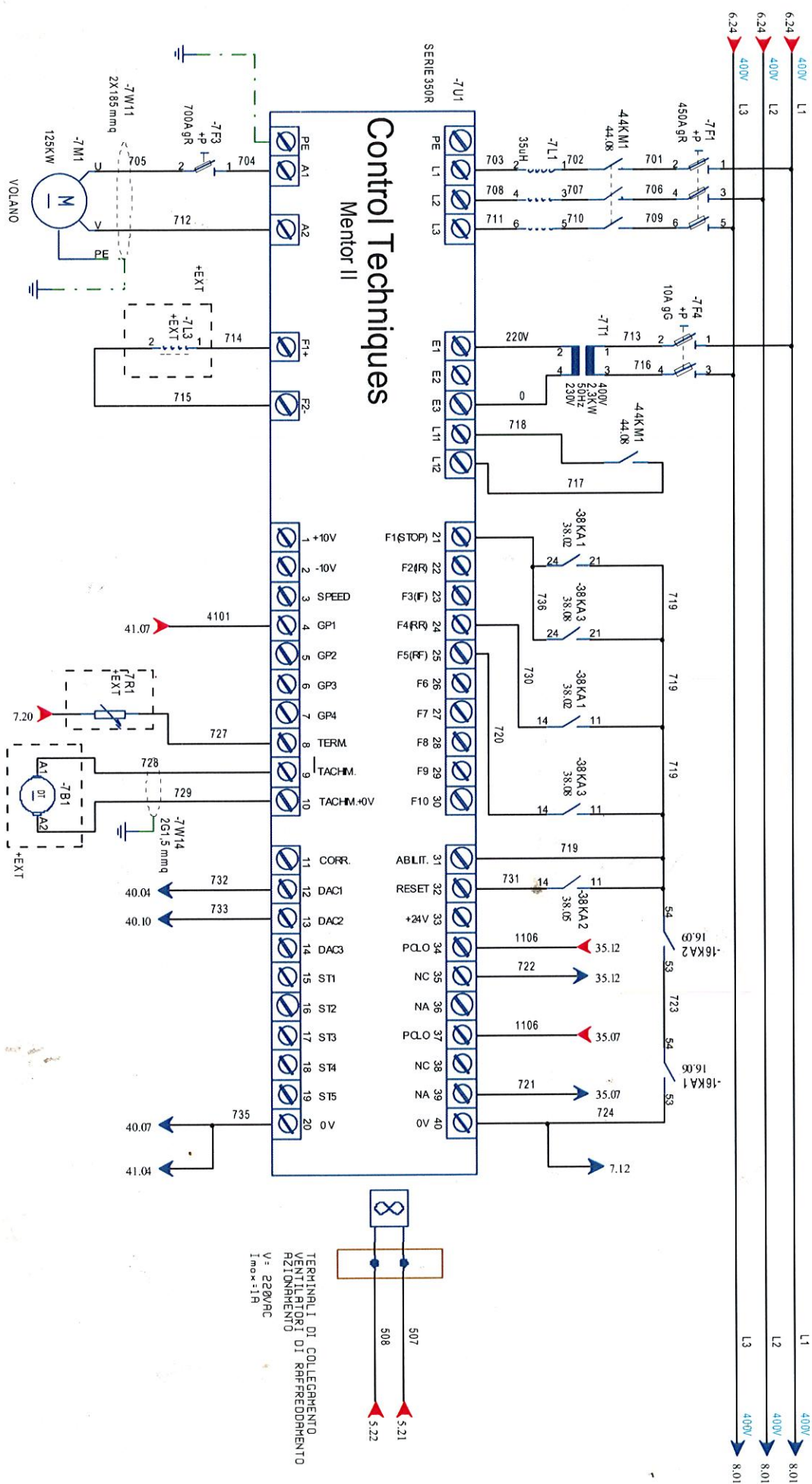
PRESADI
SERVIZIO



MODIFICA	DATA	NO ME	GP TECNICA	RS Meccanica srl	TITOLO:	COMMESSA NR.	FOGLIO
DATA	03/05/2015	CONTR.	GP TECNICA	Via Rivetti 15, Saluggia (VC)	ALIMENTAZIONI 220V	BLISS 800 ton	6
DATA		STAND		Tel 0161486486, info@rsmeccanica srl.it			7

01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
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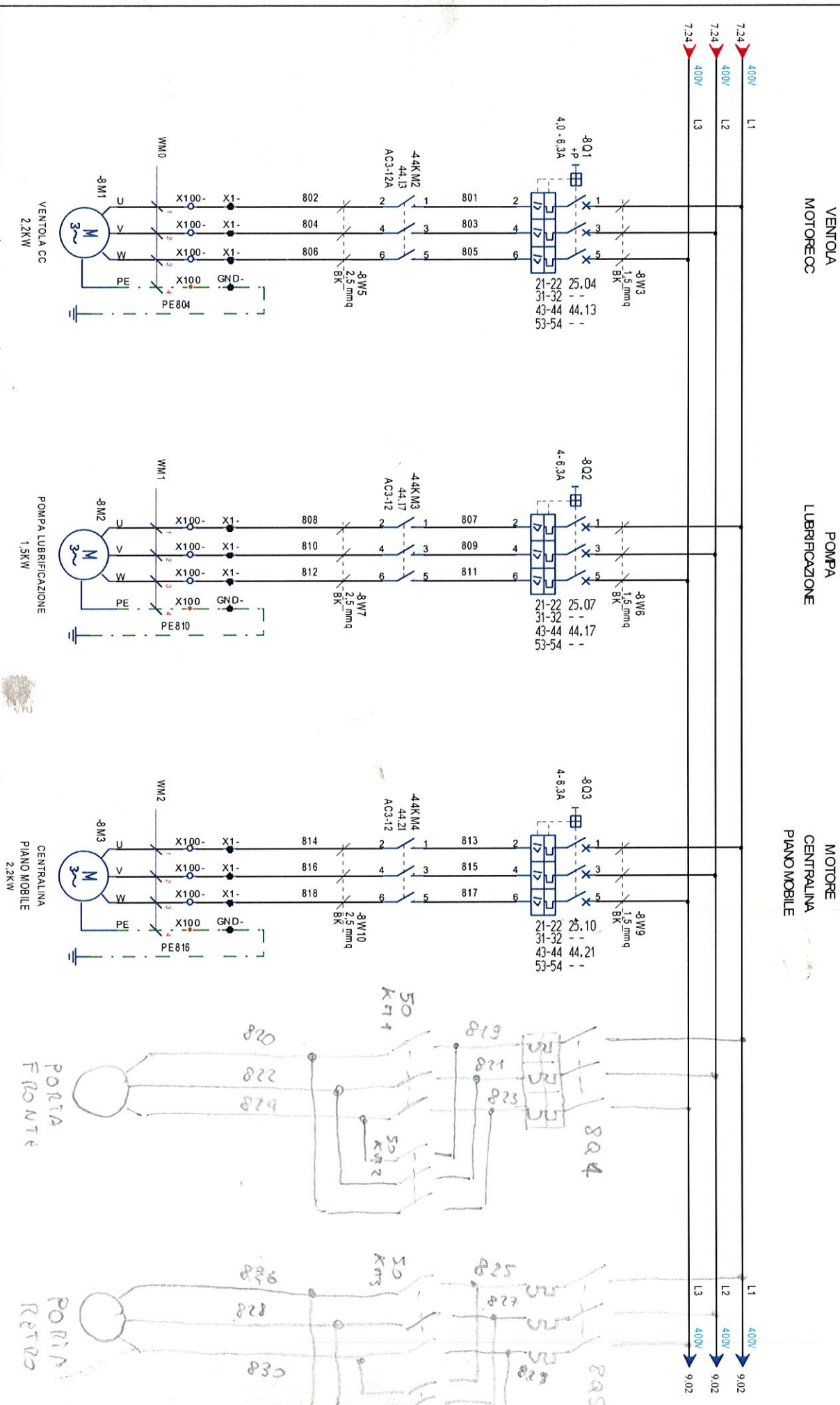
MOTORE
PRINCIPALE



TERMINALI DI COLLEGAMENTO
VENTILATORI DI RAFFREDDAMENTO
AZIONAMENTO

[illegible]

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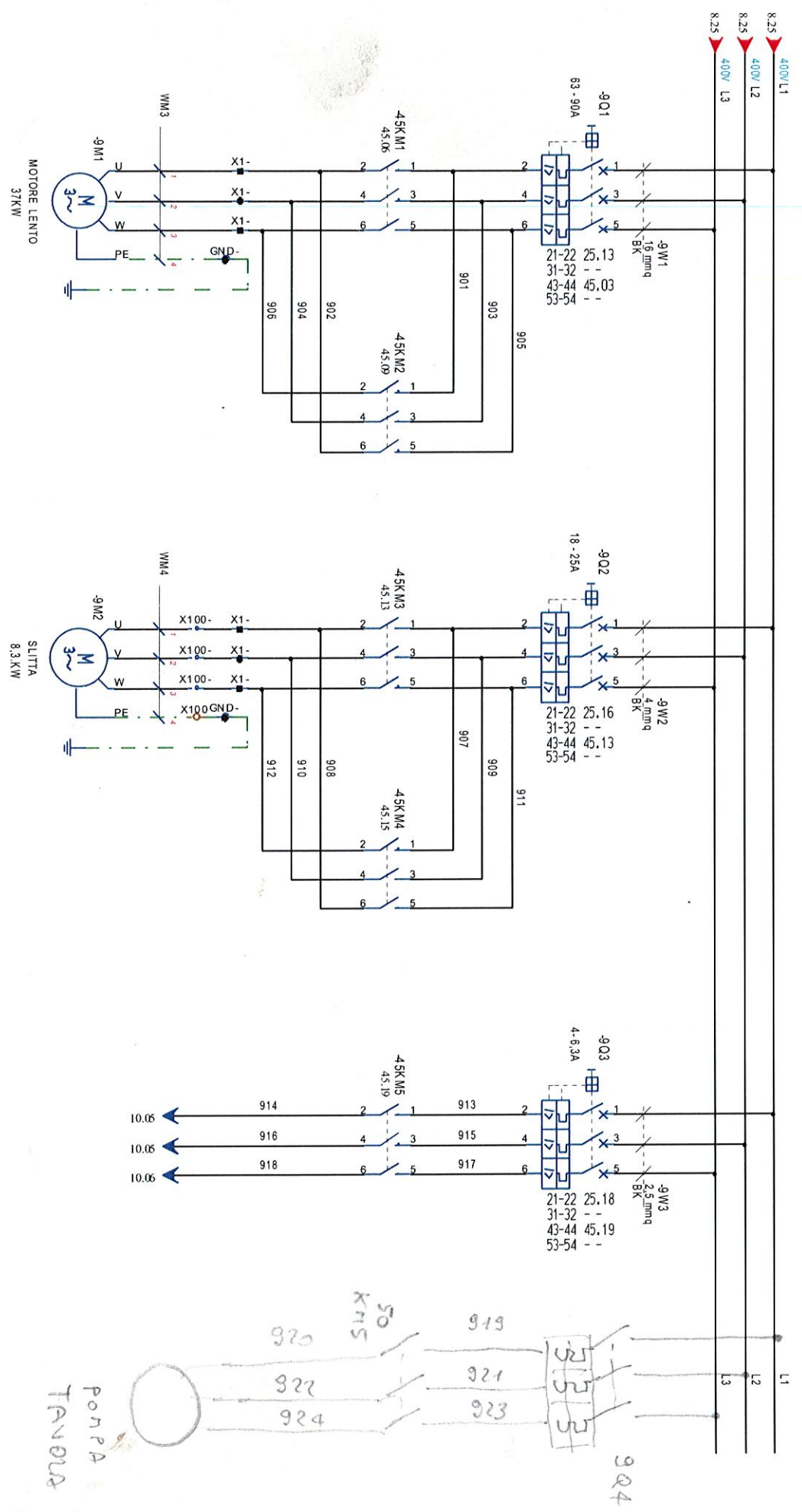
[illegible]

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MOTORE
MOTO
LENTO

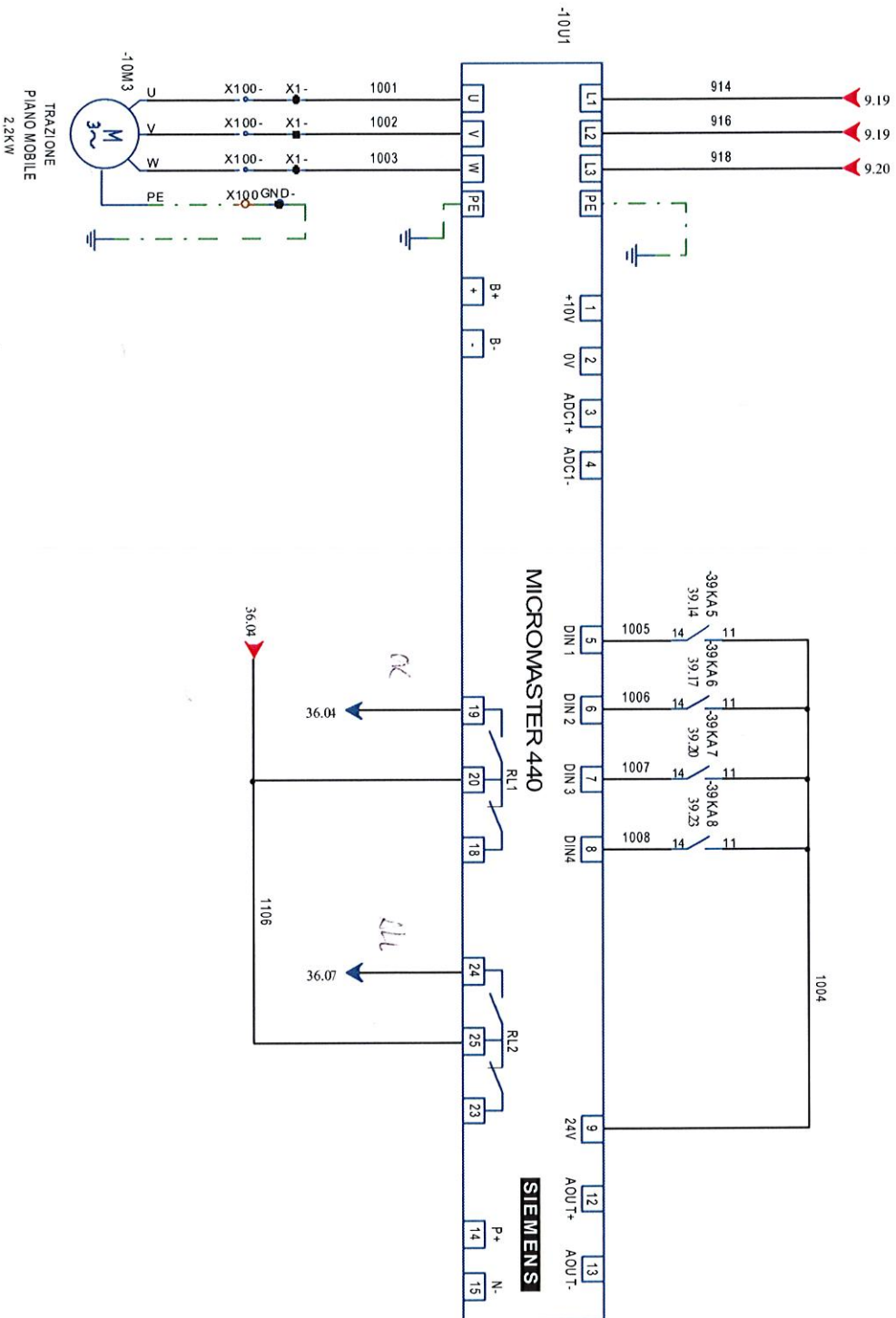
MOTORE
TRASLAZIONE
SLITTA

MOTORE
TRASLAZIONE
PIANO MOBILE



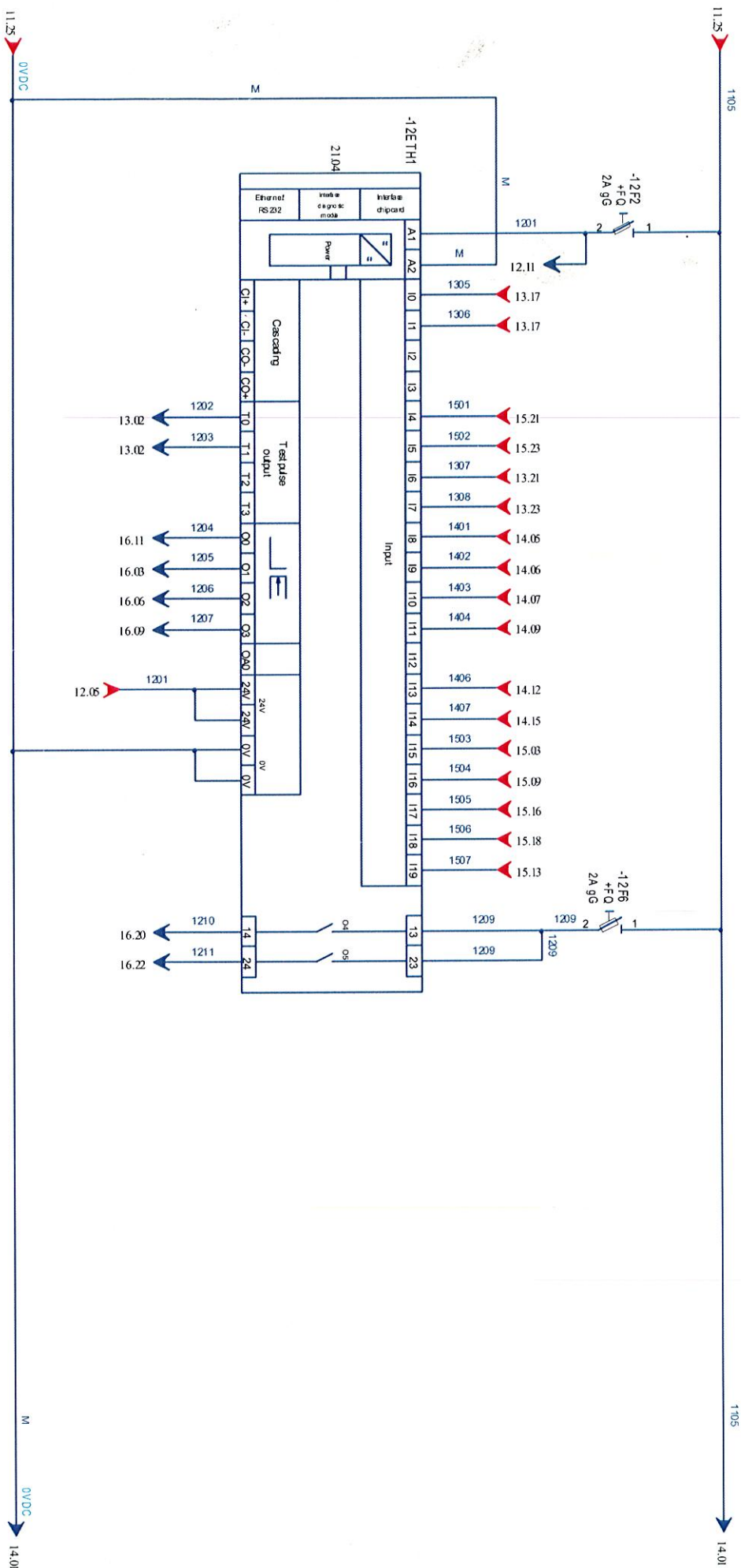
MODIFICA	DATA	NO ME	DATA	GP TECNICA	RS Meccanica srl	TITOLO:	COMMESSA N°:	FOGLIO
DATA	DATA	DATA	DATA	DATA	Via Rivetti 15, Saluggia (VC)	MOTORI DOPPIO SENSO	BLISS 800 ton	9
DATA	DATA	DATA	DATA	DATA	Tel 0161486486, info@rsmeccanica.srl.it			10

C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
C13
C14
C15
C16
C17
C18
C19
C20
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C22
C23
C24
C25

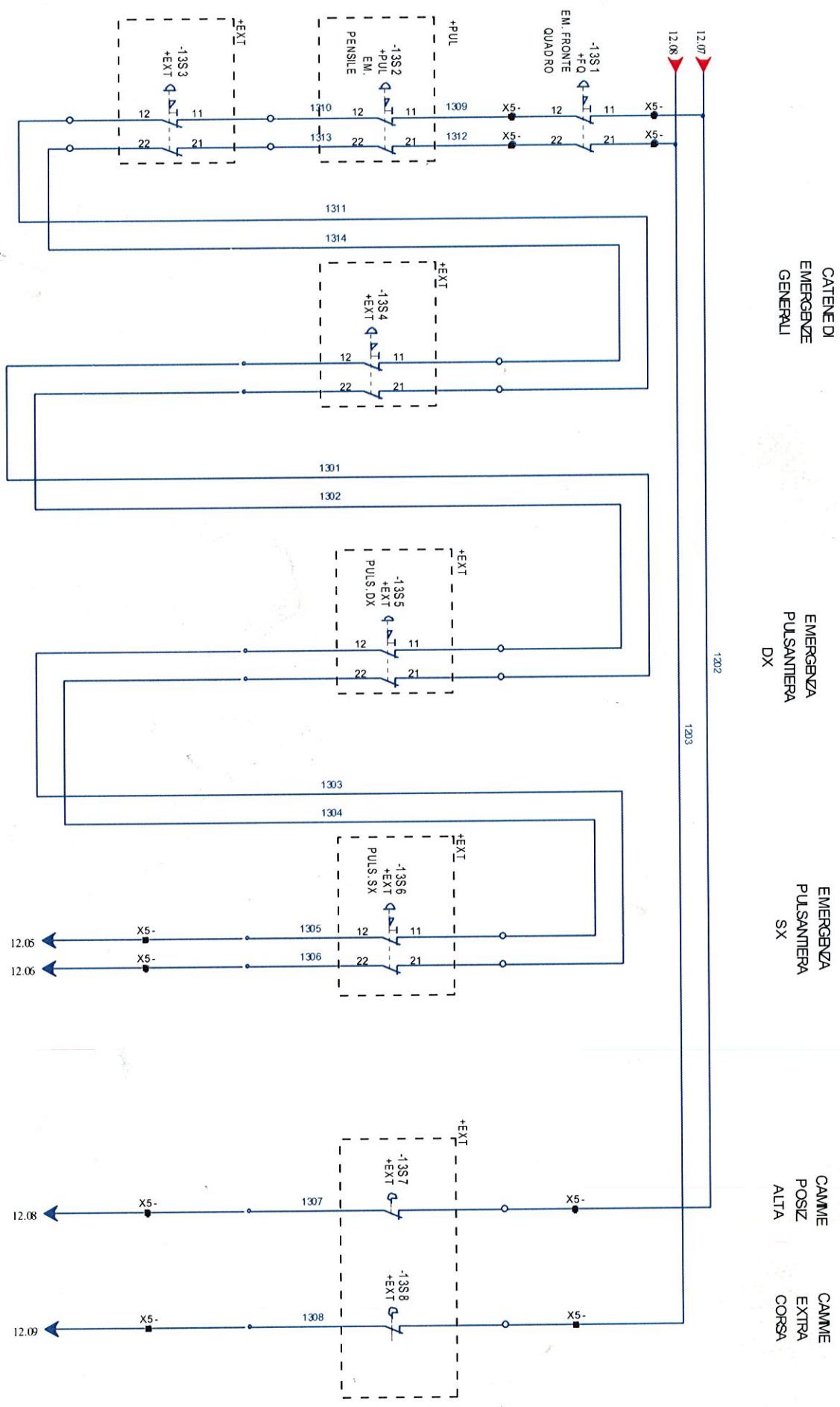
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PLCPILZ
MODULO M1P

[illegible]

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MODIFICA	DATA	NOME	DATA	DESIGN	CONTR	CHIAV	STAND	GP TECNICA	RS Meccanica srl	Via Rivetti 15, Saluggia (VC)	Tel 0161486486, info@rsmeccanicasrl.it	TITOLO:	EMERGENZE	CO MMESSA Nr.	BLISS 800 10n	FOGLIO	13	FOGLIO	14
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19.25

1105

0VDC
19.25

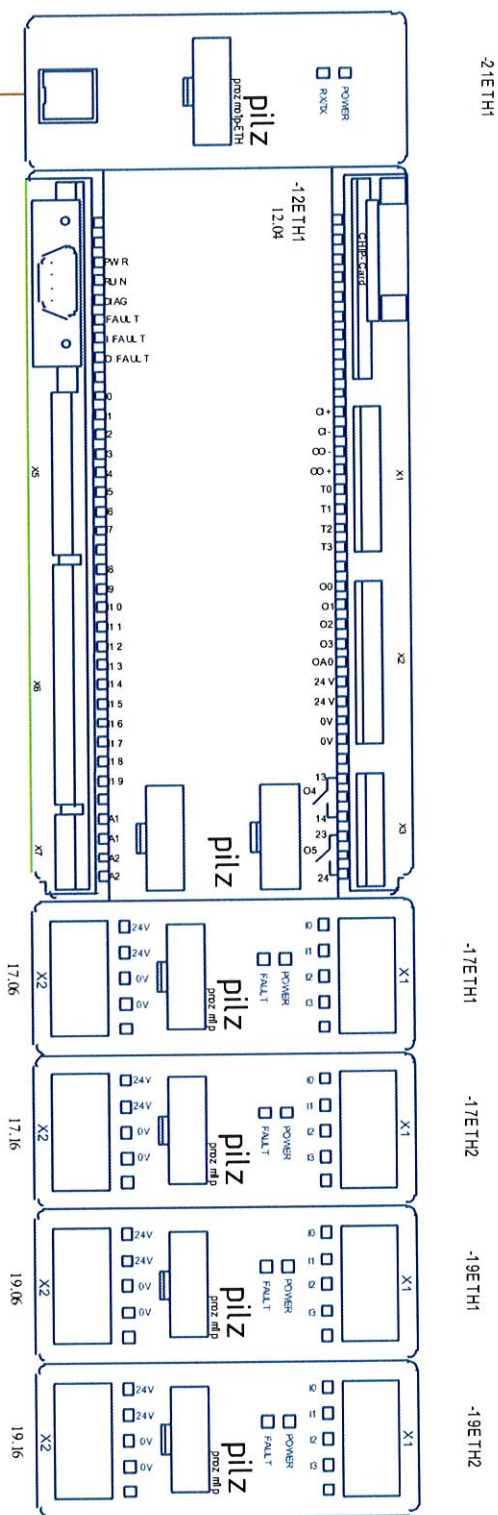
M

0VDC
22.01

[illegible]

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CONFIGURAZIONE PLCPILZ

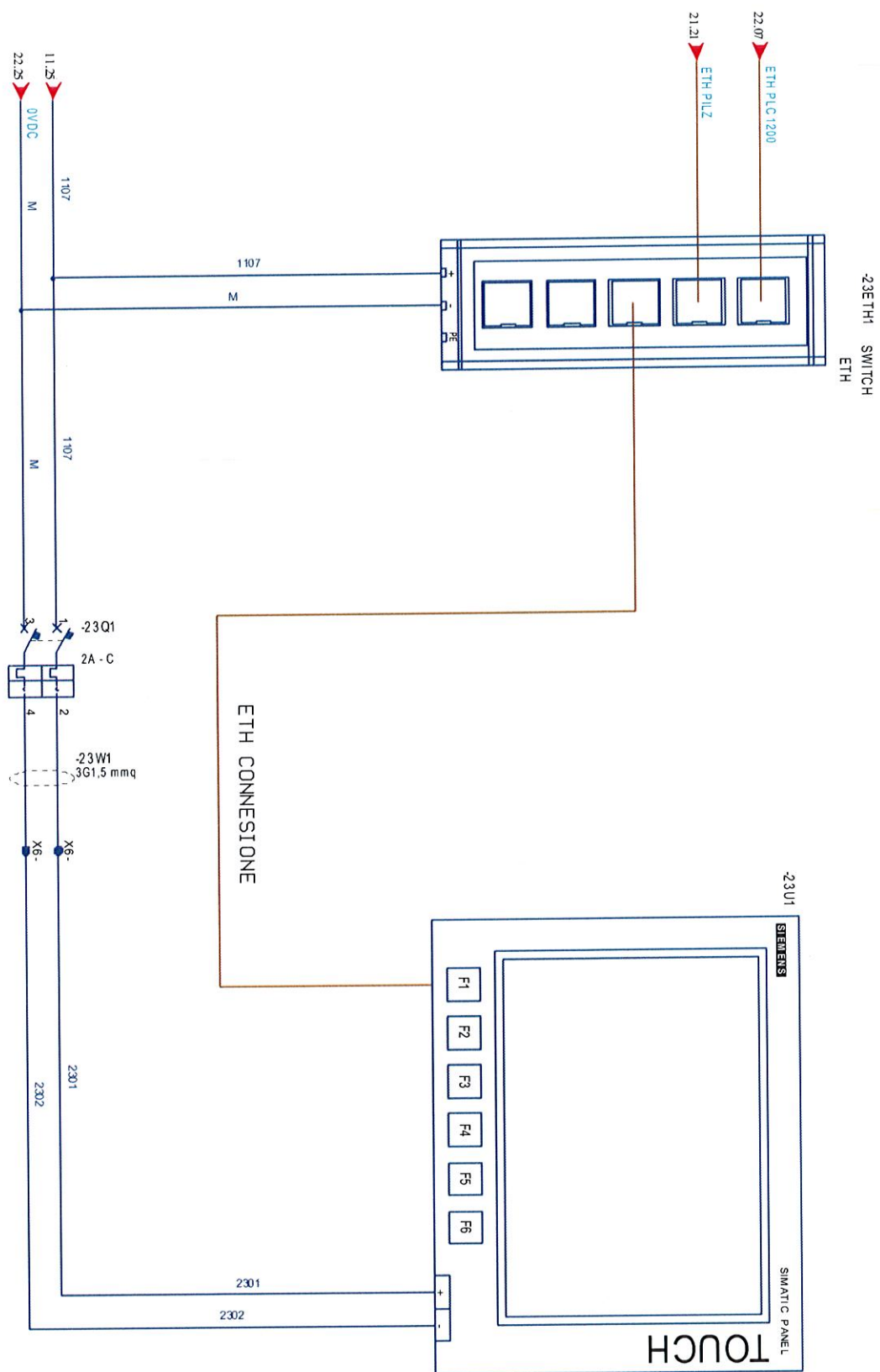


ETH CONNESSIONE

ETH PILZ
23.02

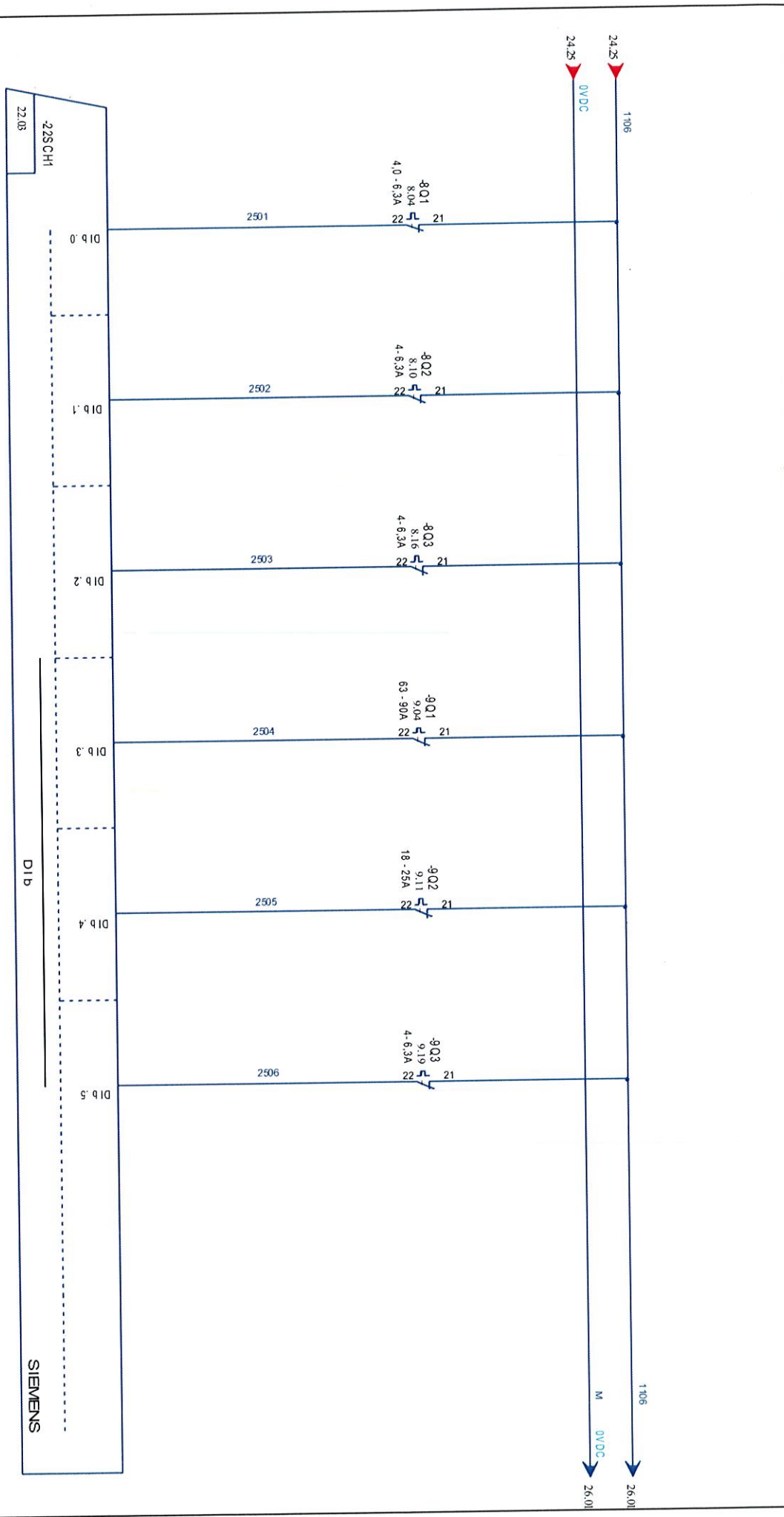
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MODIFICA	DATA	NOME	DATA	DESCRIZIONE	CONTR. CHECK	STANDARD	GP TECNICA	RS Meccanica srl Via Rivetti 15, Saluggia (VC) Tel 0161486486, info@rsmeccanica.srl.it	TITOLO: HMI	COMMESSA NR	BLISS 800 ton	FOGLIO 23	FOGLIO 24
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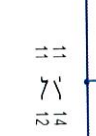
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- E1.0 MT VENTOLA
- E1.1 MT POMPA LUBRIFICAZIONE
- E1.2 MT CENTRALINA PIANO MOBILE
- E1.3 MT MOTO LENTO
- E1.4 MT TRASLAZIONE SLITTA
- E1.5 MT TRASLAZIONE PIANO MOBILE

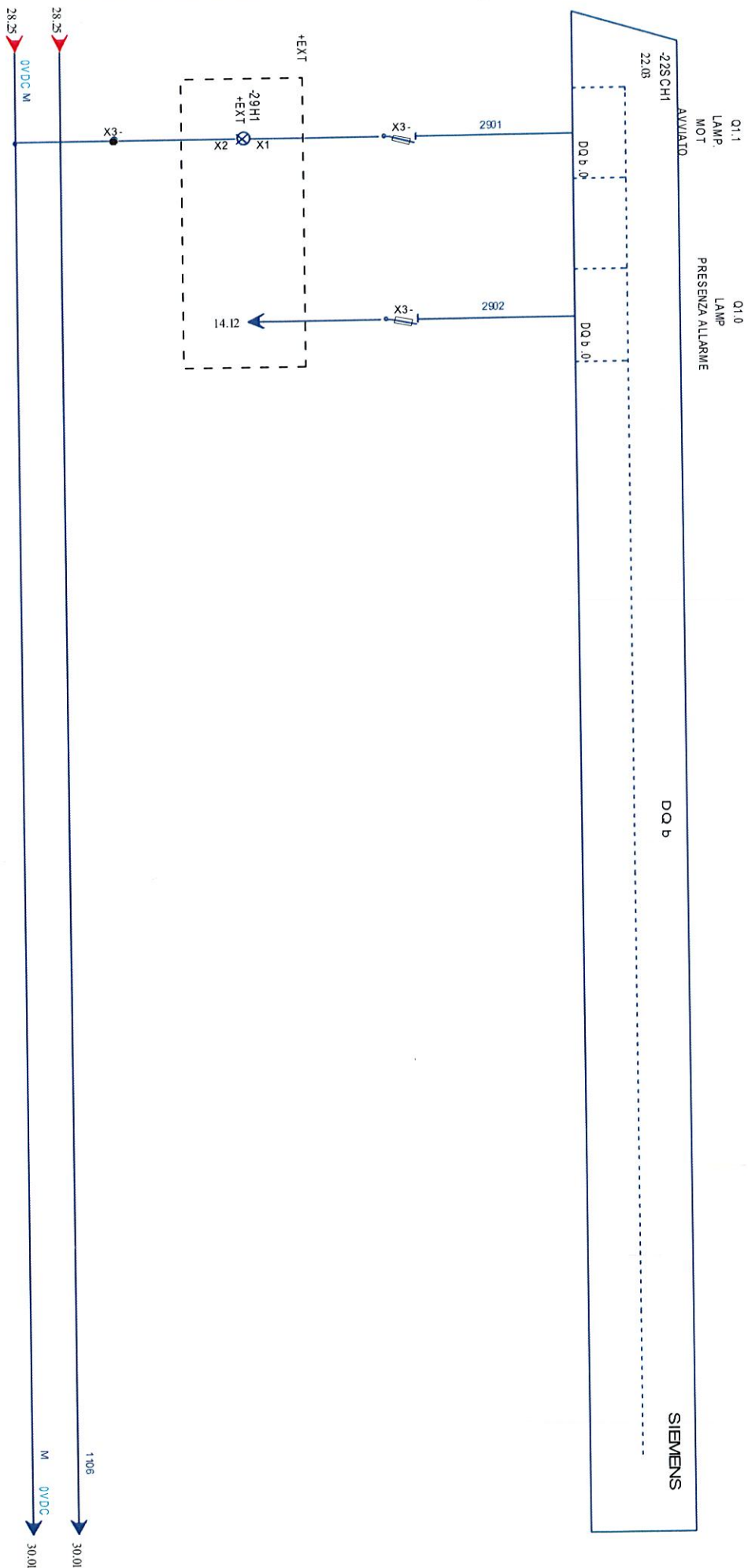
MODIFICA	DATA	NOME	DATA	REVISIONE	CONTR.	STAMP.	GP TECNICA	RS Meccanica srl	Via Rivetti 15, Saluggia (VC)	Tel 0161486486, info@rsmeccanicasrl.it	TITOLO:	INPUT PLC	COMMESSA Nr.	BLISS 800 ton	FOGLIO	25	FOGLIO	26
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COMANDO
INDIETRO
PIANO MOBILE



COMMESSA N°	BLISS 800 ton	FOLOD 28
JOB N°		SHEET FOLIOV 29

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		DAT A DATE		TITOLO: TITLE		
		DISEGN DRAWING		OUTPUT PLC		
		CODICE CODE				
1	020 520 16	SISTEMA SYSTEM			COMMESSA Nr. JOB N°	BULSS 800 ton
		NOME				
MODIFICA	DATA	STAND				FOLIOLO SHEET
						30

The diagram illustrates the wiring for a Siemens 225CH3 terminal block. It shows connections for 100V and 0VDC lines, with various terminal points labeled X3, X5, and X6. The diagram is divided into sections labeled D1b, D1c, D1d, D1e, D1f, D1g, and D1h. The Siemens logo is visible in the bottom right corner.

[illegible]

STOP
IMMEDIATE
EIT
RISERNA
D'A
AUTENTICA
FIDELI

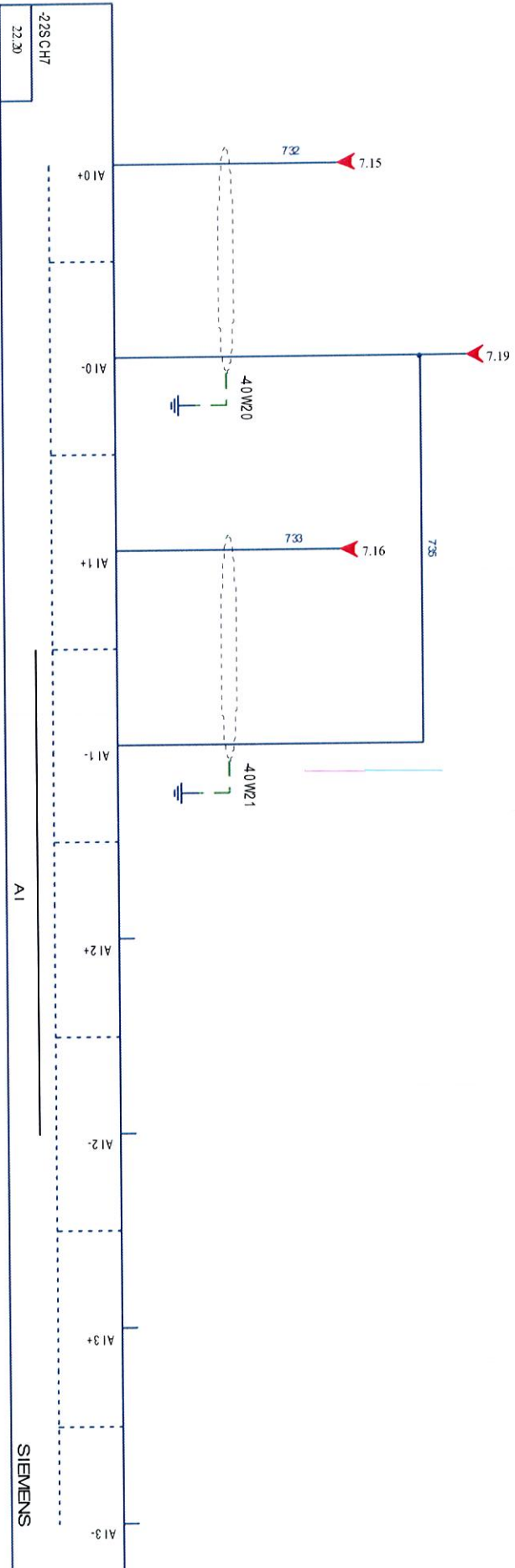




CO.1
SALVASTAMPO

~~PRE-STATS:~~

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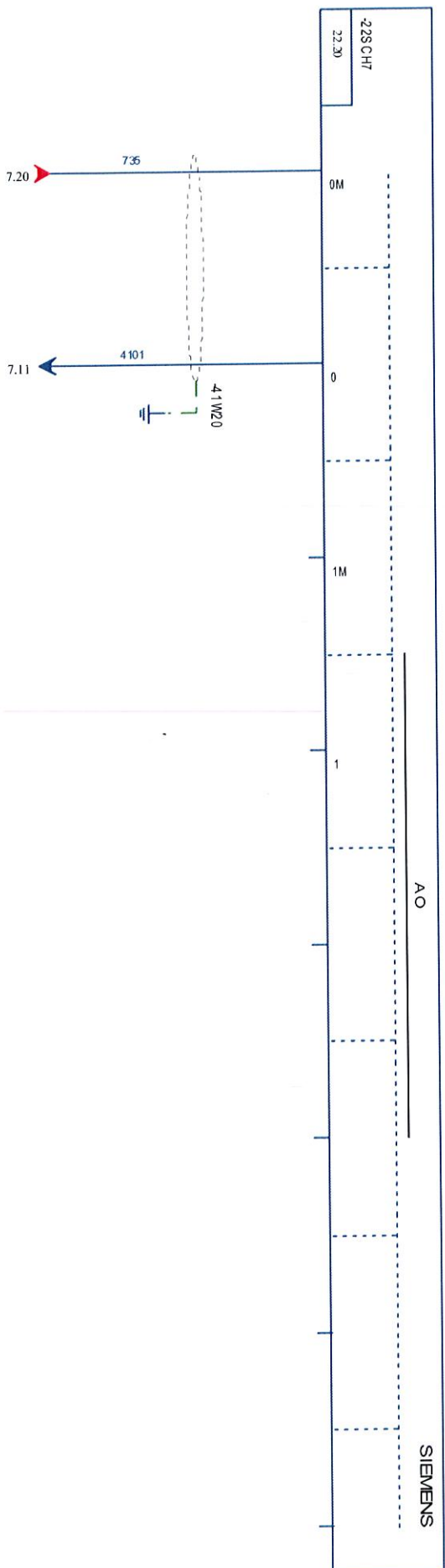
GIRI MOTORE

AMPERE MOTORE

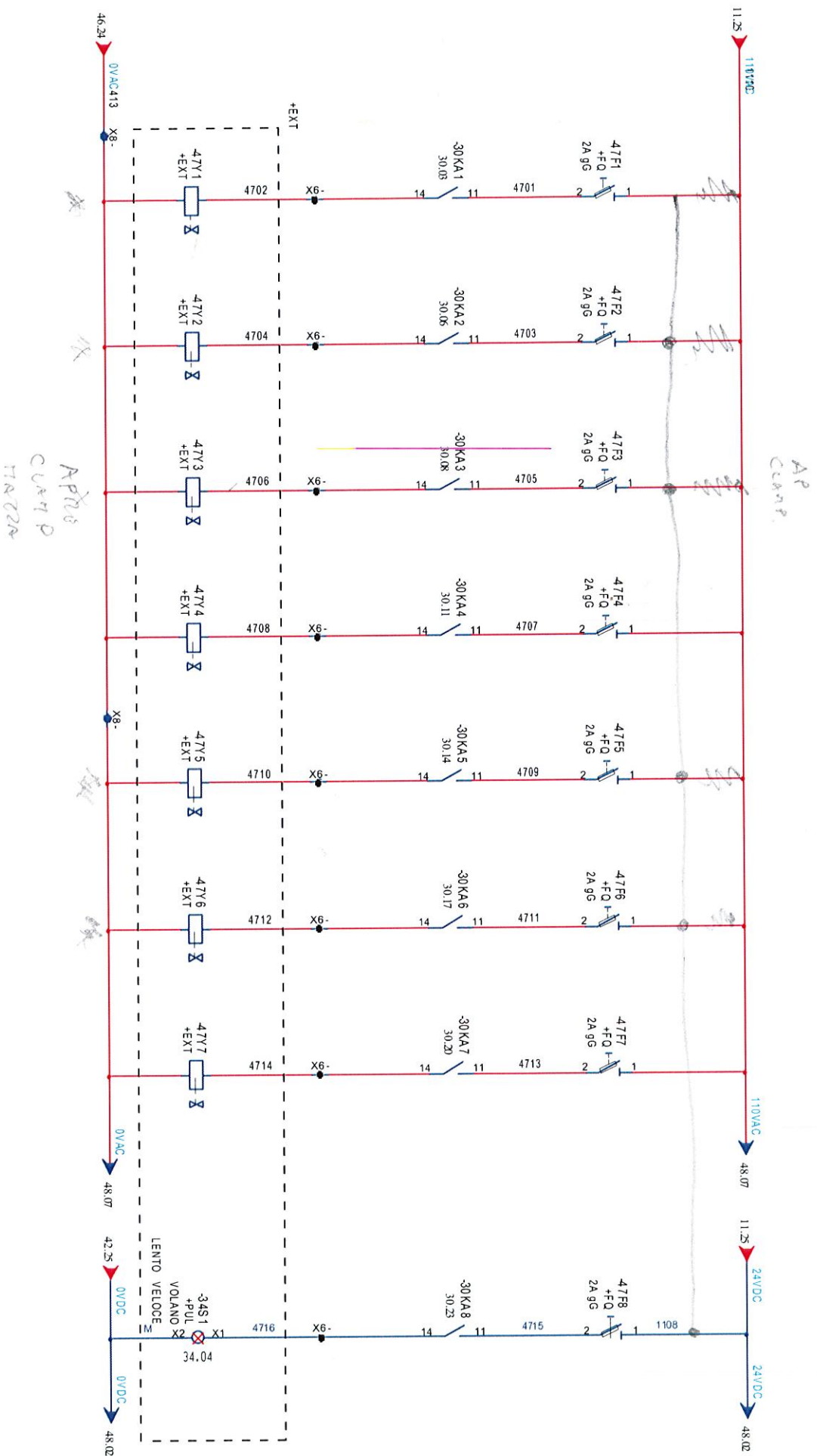
		DATA		TITOLO:		
		DATE		TITLE		
		DISEGN				
		DRAWING				
		CODICE				
		STANDARD				
MCCOMANDA	036 82015	NOME		ANAL. INPUT	COMMESSA N°	FOGLIO 40
DATA		STANDARD			BULSS 800 ton	SHEET 41
						FOLL.OV

01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
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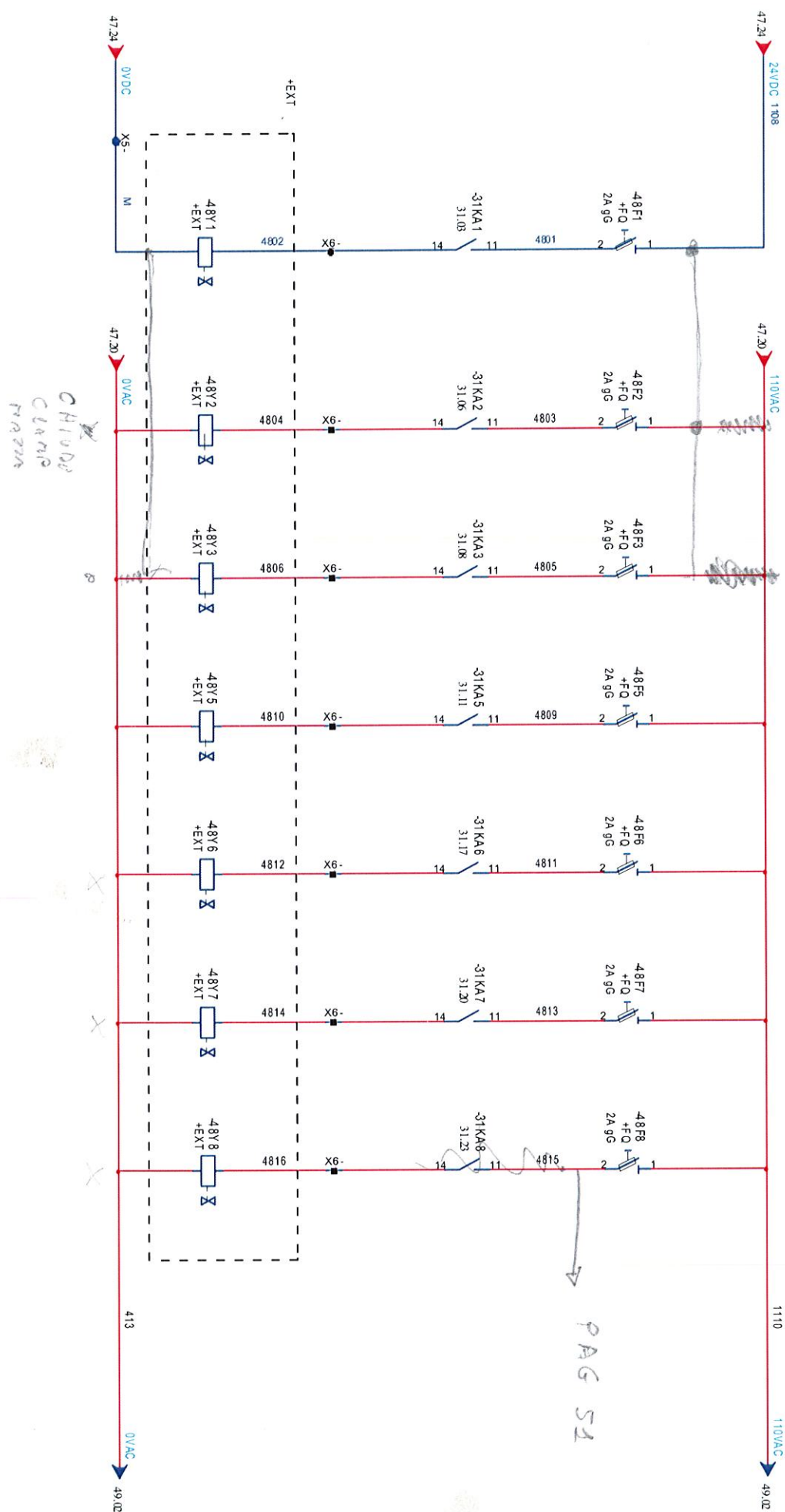
VELOCITA MOTORE CC

[illegible]

24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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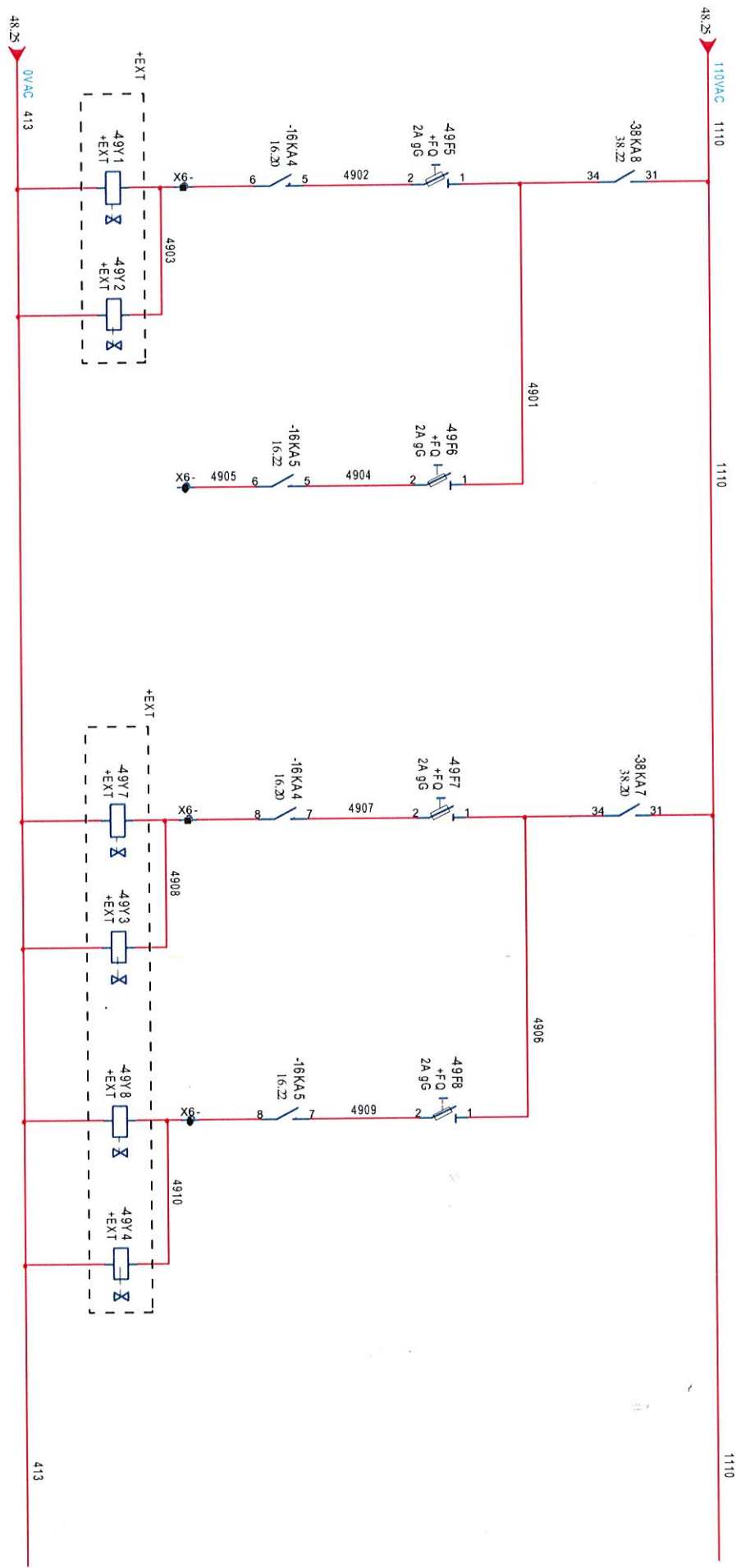
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COMANDO
VALVOLA MOTORE FRENO
LENTO

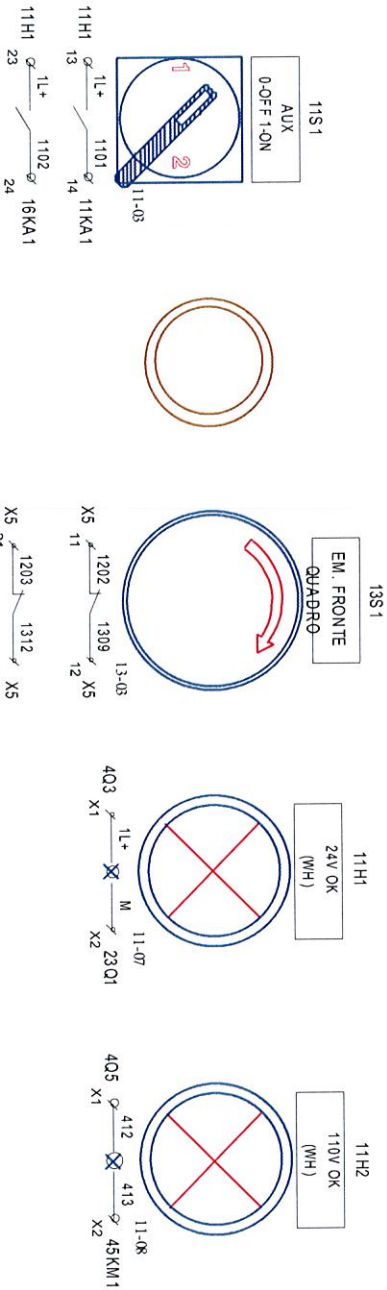
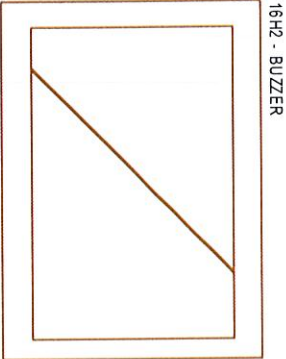
COMANDO
VALVOLA FRENO FRIZIONE
VELOCE



MODIFICA	DATA	NO ME	DATA	REVISI DRAWING	GP TECNICA	RS Meccanica srl Via Rivetti 15, Saluggia (VC) Tel 0161486486, info@rsmeccanica.srl/it	TITOLO: VALVOLE FREE	COMMESSA N°	BLISS 800 ton	FOGLIO SHEET	49 51
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01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
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PULSANTI E LAMPADE FRONTE QUADRO



DATA	DATA	GP TECNICA	RS Meccanica srl	TITOLO:	COMMESSA Nr.	Foglio
DESIGN	DESIGN		Via Rivetti 15, Saluggia (VC)	FILE	BLISS 800 ton	52
DRAWING	DRAWING		Tel 0161486486, info@rsmeccanicasrl.it	PULS. QUADRO		SHEET
CONTR	CONTR					53
SPEC	SPEC					FOLIO
STAND	STAND					53
MODIFICA	MODIFICA					
DATA	DATA					
NOME	NOME					

01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
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[illegible]

X1				
DESTIN.		FILO	MORSETTO	ORIGINE
	⊗	PIASTRA TERMINALE	⊗	
	⊗		⊗	
X100	⊗	802	⊗	44KM2
X100	⊗	804	⊗	44KM2
X100	⊗	806	⊗	44KM2
X100	⊗	808	⊗	44KM3
X100	⊗	810	⊗	44KM3
X100	⊗	812	⊗	44KM3
X100	⊗	814	⊗	44KM4
X100	⊗	816	⊗	44KM4
X100	⊗	818	⊗	44KM4
9M1	⊗	902	⊗	
9M1	⊗	904	⊗	
9M1	⊗	906	⊗	
X100	⊗	908	⊗	
X100	⊗	910	⊗	
X100	⊗	912	⊗	
X100	⊗	1001	⊗	10U1
X100	⊗	1002	⊗	10U1
X100	⊗	1003	⊗	10U1
	⊗	PIASTRA TERMINALE	⊗	

DESCRIZIONE
MOTORE LENTO 37KW
MOTORE LENTO 37KW
MOTORE LENTO 37KW

[illegible]

X3

DESCRIZIONE

DESCRIZIONE

DESTIN.		FILO	MORSETTO		ORIGINE
	Ø	PIASTRA TERMINALE		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
	Ø	1106		Ø	
35S1	Ø	1106		Ø	
22SCH4	Ø	1406		Ø	
	Ø	M		Ø	
	Ø	M		Ø	
35S1	Ø	M		Ø	
29H1	Ø	M		Ø	
22SCH1	Ø	2401		Ø	
22SCH1	Ø	2402		Ø	
22SCH1	Ø	2403		Ø	
22SCH1	Ø	2404		Ø	
22SCH1	Ø	2405		Ø	
22SCH2	Ø	2601		Ø	26S1
22SCH2	Ø	2602		Ø	26S2
22SCH2	Ø	2603		Ø	26S3
22SCH2	Ø	2604		Ø	26S4
22SCH2	Ø	2605		Ø	26S5
22SCH2	Ø	2606		Ø	26S6
22SCH2	Ø	2607		Ø	26S7
22SCH2	Ø	2608		Ø	26S8
22SCH2	Ø	2701		Ø	27S1
22SCH2	Ø	2702		Ø	27S2
22SCH2	Ø	2703		Ø	27S3
22SCH2	Ø	2704		Ø	27S4
29H1	Ø	2901		Ø	22SCH
14S4	Ø	2902		Ø	22SCH
22SCH3	Ø	3201		Ø	32S1
22SCH3	Ø	3202		Ø	32S2
22SCH3	Ø	3203		Ø	32S3
22SCH3	Ø	3204		Ø	32S4
22SCH3	Ø	3205		Ø	32S5
22SCH3	Ø	3206		Ø	32S6
22SCH3	Ø	3207		Ø	32S7
22SCH3	Ø	3208		Ø	32S8
22SCH3	Ø	3301		Ø	33S2
22SCH3	Ø	3302		Ø	
22SCH3	Ø	3303		Ø	33S3
22SCH3	Ø	3304		Ø	33S4
22SCH4	Ø	3401		Ø	34S1

VOLANO
LENTO VELOCE

RESET
ALLARM

[illegible]

[illegible]

LUCI
OFF ON

X5

DESTIN.		FILO	MORSETTO		ORIGINE
17ETH1	Ø	1703		Ø	
17ETH1	Ø	1704		Ø	
17ETH1	Ø	1705		Ø	
17ETH1	Ø	1706		Ø	
17ETH1	Ø	1707		Ø	
17ETH1	Ø	1708		Ø	
17ETH2	Ø	1709		Ø	17S1
17ETH2	Ø	1710		Ø	17S1
17ETH2	Ø	1711		Ø	17S2
17ETH2	Ø	1712		Ø	17S2
17ETH2	Ø	1713		Ø	17S3
17ETH2	Ø	1714		Ø	17S3
17ETH2	Ø	1715		Ø	17S4
19ETH1	Ø	1901		Ø	
19ETH1	Ø	1902		Ø	
19ETH1	Ø	1903		Ø	
19ETH1	Ø	1904		Ø	
19ETH1	Ø	1905		Ø	
19ETH1	Ø	1906		Ø	
19ETH1	Ø	1907		Ø	
19ETH1	Ø	1908		Ø	
19ETH2	Ø	1909		Ø	19S1
19ETH2	Ø	1910		Ø	19S1
19ETH2	Ø	1911		Ø	19S2
19ETH2	Ø	1912		Ø	19S2
19ETH2	Ø	1913		Ø	19S3
19ETH2	Ø	1914		Ø	19S3
19ETH2	Ø	1915		Ø	19S4
19ETH2	Ø	1916		Ø	19S4
22SCH3	Ø	3308		Ø	33S6
22SCH3	Ø	3312		Ø	33S10
22SCH3	Ø	3313		Ø	33S8
22SCH3	Ø	3314		Ø	33S9
46KA1	Ø	4601		Ø	46S1
16H3	Ø	M		Ø	
48Y1	Ø	M		Ø	
	Ø	PIASTRA TERMINALE		Ø	

[illegible]WH[illegible]

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[illegible]

DESTIN.		FILO	MORSETTO		ORIGINE
	⊗	PIASTRA TERMINALE		⊗	
49Y1	⊗	4903		⊗	16KA4
49Y7	⊗	4908		⊗	16KA4
	⊗	4905		⊗	16KA5
49Y8	⊗	4910		⊗	16KA5
17ETH2	⊗	1716		⊗	17S4
23U1	⊗	2301		⊗	23Q1
23U1	⊗	2302		⊗	23Q1
47Y1	⊗	4702		⊗	30KA1
47Y2	⊗	4704		⊗	30KA2
47Y3	⊗	4706		⊗	30KA3
47Y4	⊗	4708		⊗	30KA4
47Y5	⊗	4710		⊗	30KA5
47Y6	⊗	4712		⊗	30KA6
47Y7	⊗	4714		⊗	30KA7
47Y8	⊗	4716		⊗	30KA8
48Y1	⊗	4802		⊗	31KA1
48Y2	⊗	4804		⊗	31KA2
48Y3	⊗	4806		⊗	31KA3
48Y5	⊗	4810		⊗	31KA5
48Y6	⊗	4812		⊗	31KA6
48Y7	⊗	4814		⊗	31KA7
48Y8	⊗	4816		⊗	31KA8
	⊗	PIASTRA TERMINALE		⊗	

[illegible][illegible]

RS Meccanica srl

TITOLO
TITLO
TITLE

Morsettiera: X6

COMMESSA N.

BLISS 800 ton

FOGLO	61
SMET	
SEQUE	
FOLLOW	62

[illegible]

01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
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LISTA MATERIALI

Sigla	Descrizione	Codice	Costruttore	Ubicazione	Posizione
11H1	LAMPADA SPIA BIANCA	800FP-P7	ALLEN-BRADLEY	FQ	11.07
11H1	Portacontatti 800F Pulsante 22 mm	800F-ALP	ROCKWELL	FQ	11.07
11H1	PORTALAMPADDE	800F-DQC	ALLEN-BRADLEY	FQ	11.07
11H1	LAMP 24VDC	010BA9S24V	NEW ELFIN	FQ	11.07
11H2	LAMPADA SPIA BIANCA	800FP-P7	ALLEN-BRADLEY	FQ	11.08
11H2	Portacontatti 800F Pulsante 22 mm	800F-ALP	ROCKWELL	FQ	11.08
11H2	PORTALAMPADDE	800F-DQC	ALLEN-BRADLEY	FQ	11.08
11H2	LAMP 110V/2.6W NEW ELFIN	010BA9S110V/2.6W	NEW ELFIN	FQ	11.08
11KA1	CONATTATORE 9A	LP1K09004BD	TELEMECANIQUE	P	11.03
11KA2	CONATTATORE 9A	LP1K09004BD	TELEMECANIQUE	P	11.05
11S1	SELETTORE A CHAVE 2POS	800FM-KM21	ALLEN-BRADLEY	FQ	11.03
11S1	GRUPPO 1ND	800F-PX10	ALLEN-BRADLEY	FQ	11.03
11S1	CONATTATO NA	800F-X10	ROCKWELL	FQ	11.03
12F2	Z-SH1 PORTAFUSIBILE SEZ. 10,3X38 1P	263876	EATONMOELLER	FQ	12.04
12F6	Z-SH1 PORTAFUSIBILE SEZ. 10,3X38 1P	263876	EATONMOELLER	FQ	12.15
13S1	FUNGO ROSSO 40m	800FP-MT44	ROCKWELL	FQ	13.03
13S1	GRUPPO 1NC	800F-PX01	ALLEN-BRADLEY	FQ	13.03
13S1	800F CONATTOTTO NC	800F-X01	ROCKWELL	FQ	13.03
13S1	TARGHETTA GALLA ARR-EMERG	800F-15YE112	ALLEN-BRADLEY	FQ	13.03
13S2	FUNGO ROSSO 40m	800FP-MT44	ROCKWELL	PUL	13.03
13S2	GRUPPO 1NC	800F-PX01	ALLEN-BRADLEY	PUL	13.03
13S2	800F CONATTOTTO NC	800F-X01	ROCKWELL	PUL	13.03
13S2	TARGHETTA GALLA ARR-EMERG	800F-15YE112	ALLEN-BRADLEY	PUL	13.03
14S4	PULSANTE LUMINOSO 800FM GIALLO	800FM-LF6	ALLEN-BRADLEY	PUL	14.12
14S4	GRUPPO 1ND	800F-PX10	ALLEN-BRADLEY	PUL	14.12
14S4	LED WHITE 24VDC/AC	800F-NSW	ALLEN-BRADLEY	PUL	14.15
14S5	PULSANTE 800F ROSSO	800FM-F4	ALLEN-BRADLEY	PUL	14.15
14S5	GRUPPO 1NC	800F-PX01	ALLEN-BRADLEY	PUL	14.15
16H1	LAMPADA SPIA BLU PLASTICA	800FP-F6	ALLEN-BRADLEY	PUL	16.03
16H1	LED WHITE 24VDC/AC	800F-NSW	ALLEN-BRADLEY	PUL	16.03
16H3	LAMPADA SPIA BLU PLASTICA	800FP-F6	ALLEN-BRADLEY	PUL	16.17
16H3	LED WHITE 24VDC/AC	800F-NSW	ALLEN-BRADLEY	PUL	16.17
16KA1	CONATTATORE 9A	LP1K09004BD	TELEMECANIQUE	P	16.06
16KA1	CONT.AUX. 3NC+1ND VITE	LA1KNS1	TELEMECANIQUE	P	16.06
16KA2	CONATTATORE 9A	LP1K09004BD	TELEMECANIQUE	P	16.09
16KA2	CONT.AUX. 3NC+1ND VITE	LA1KNS1	TELEMECANIQUE	P	16.09
16KA3	RELAY 2 PDT 24 VDC	700-HK32224 + 700HN122	ALLEN-BRADLEY	P	16.11
16KA4	CONATTATORE 9A	LP1K09004BD	TELEMECANIQUE	P	16.20
16KA4	CONT.AUX. 3NC+1ND VITE	LA1KNS1	TELEMECANIQUE	P	16.20
16KA5	CONATTATORE 9A	LP1K09004BD	TELEMECANIQUE	P	16.22

DATA	DATA	DATA	GP TECNICA	RS Meccanica srl	TITOLO:	CO MMESSA N°	BLISS 800 ton	FOGLIO 64
DATA	DATA	DATA	GP TECNICA	Via Rivetti 15, Saluggia (VC)	Lista materiali	JDS Nr.		FOGLIO 65
MODIFICA	DATA	MODIF	GP TECNICA	Tel 07161486486, info@rsmeccanica.srl.it				

01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
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LISTA MATERIALI

Sigla	Descrizione	Codice	Costruttore	Ubicazione	Posizione
16KA5	CONT AUX 3NC+1NO VITE	LA1KNB1	TELEMECANIQUE	P	16.22
23Q1	INTERRUTTORE MODULARE 2P, 2A, CU/FVA C	1492-SF2C020	ALLEN-BRADLEY		23.04
28KA1	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.02
28KA2	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.05
28KA3	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.08
28KA4	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.11
28KA5	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.14
28KA6	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.17
28KA7	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.20
28KA8	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	28.22
29H1	LAMPADA SPIA VERDE	800F-P3	ROCKWELL	EXT	29.03
29H1	LED WHITE 24VDC/AC	800F-N3V	ALLEN-BRADLEY	EXT	29.03
30KA1	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.03
30KA2	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.06
30KA3	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.08
30KA4	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.11
30KA5	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.14
30KA6	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.17
30KA7	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.20
30KA8	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	30.23
31KA1	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.03
31KA2	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.06
31KA3	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.08
31KA4	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.14
31KA5	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.11
31KA6	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.17
31KA7	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.20
31KA8	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	31.23
34S1	SELETTORE A CHAVE 2POS	800F-N4KM21	ALLEN-BRADLEY	PUL	34.04
34S1	GRUPPO 1NO	800F-PX10	ALLEN-BRADLEY	PUL	34.04
34S1	CONTATTO 1NA	800F-X10	ROCKWELL	PUL	34.04
34S2	PULSANTE 800F VERDE	800F-MF3	ALLEN-BRADLEY	PUL	34.07
34S2	GRUPPO 1NO	800F-PX10	ALLEN-BRADLEY	PUL	34.07
34S3	PULSANTE 800F ROSSO	800F-MF4	ALLEN-BRADLEY	PUL	34.10
34S3	GRUPPO 1NC	800F-PX01	ALLEN-BRADLEY	PUL	34.10
36S2	TEMPERATURE SWITCHES THV 1NO	THV02	ALFA ELECTRIC	P	35.21
38KA1	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	38.02
38KA2	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	38.05
38KA3	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	38.08
38KA4	AUX RELAY 1NO+1NC 6A CDE 24VDC	700-HLT1Z24	ALLEN-BRADLEY	P	38.11

[illegible]

