



MOSSINI

PROGETTO
PROJECT

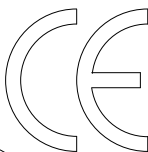
PDM-4B-LD2200

COMMESSA
ORDER

706A

MATRICOLA
REGISTER

0980



TENSIONE LINEA
LINE VOLTAGE

V 400 V AC

FASI
PHASES

N° 3P + T

FREQUENZA
FREQUENCY

Hz 50 Hz

POTENZA INSTALLATA
INSTALLED POWER

KW 380KW

POTERE D'INTERRUZIONE
BREAKING CAPACITY

KA 55

CORRENTE NOMINALE
RATED CURRENT

A 700A

TENSIONE AUSILIARI
CONTROL VOLTAGE

V 24 V

TENSIONE ISOLAMENTO
ISOLATING VOLTAGE

V 500 V

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86	8-DO/ ET200SP pannello di comando	111	2AI/ET200SP basamento dx
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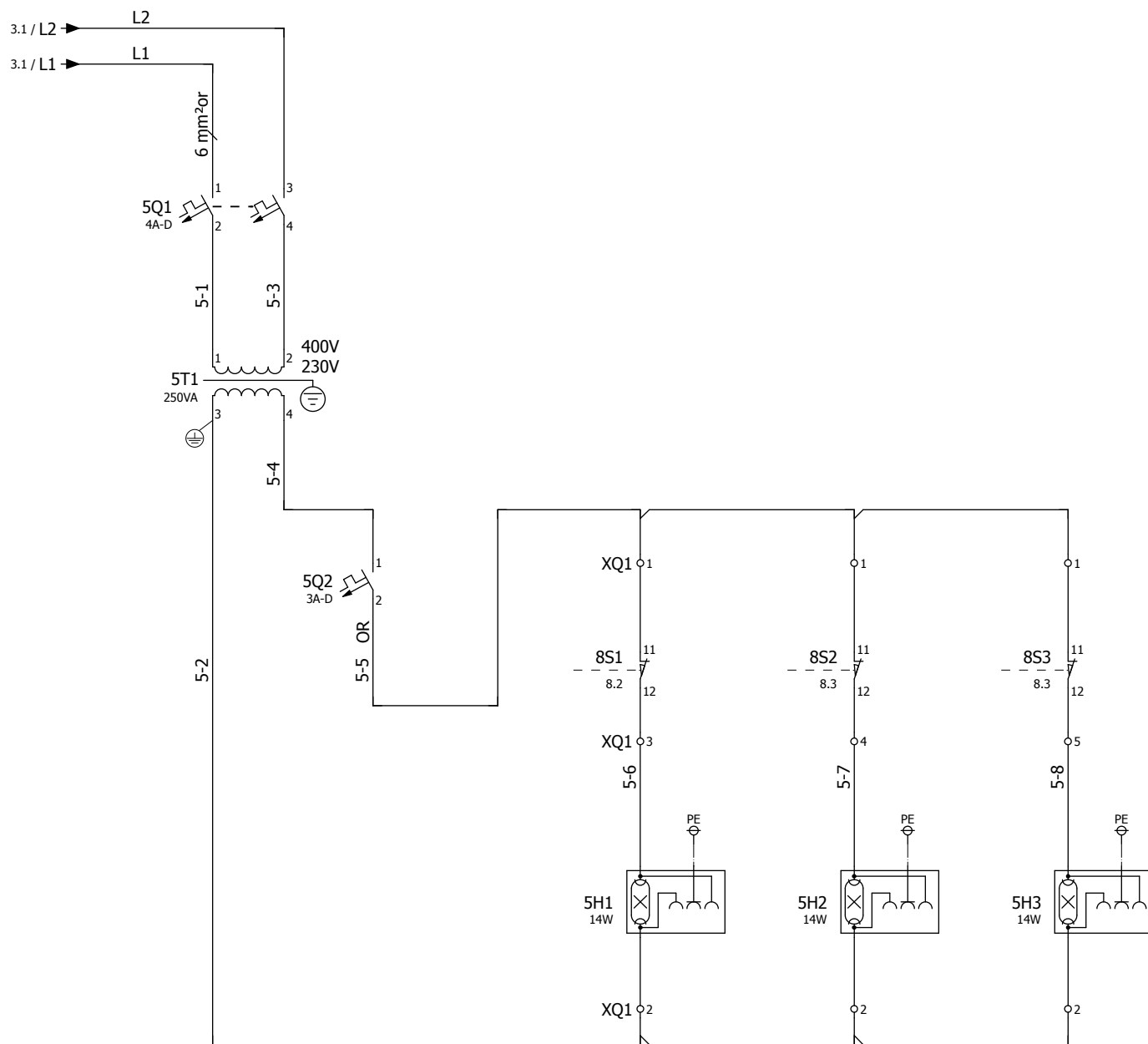
2.a

2.c

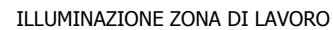
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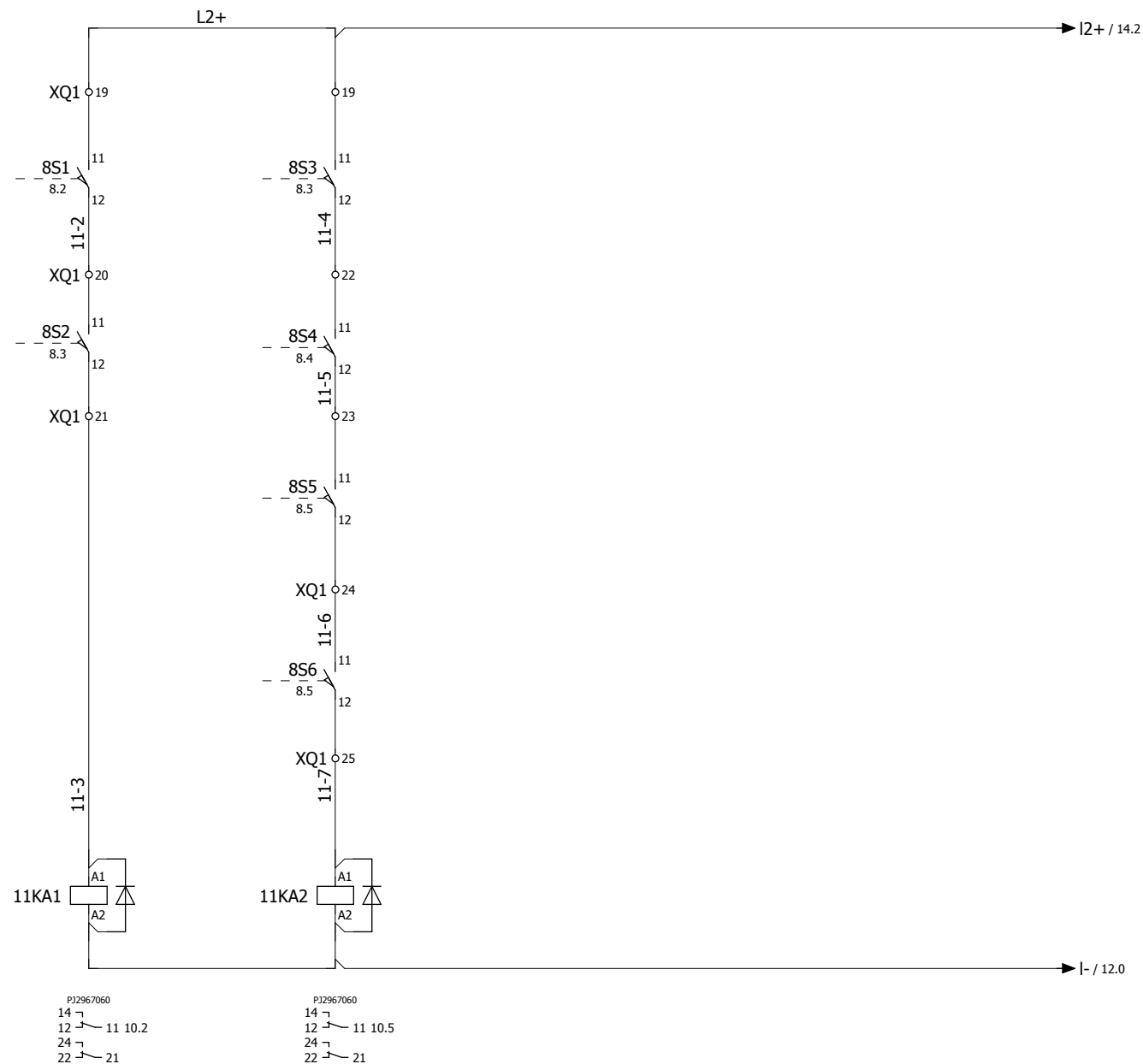


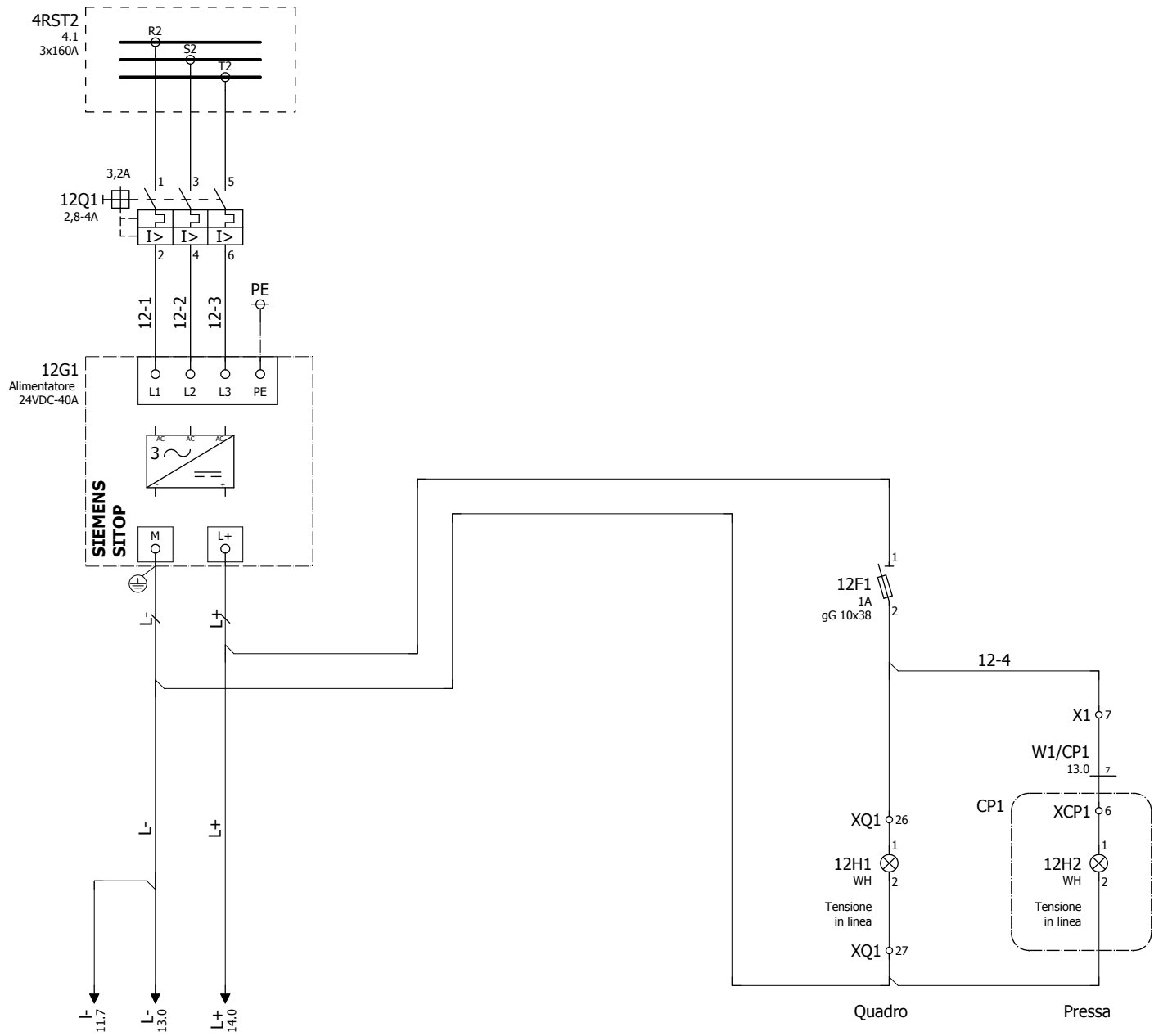


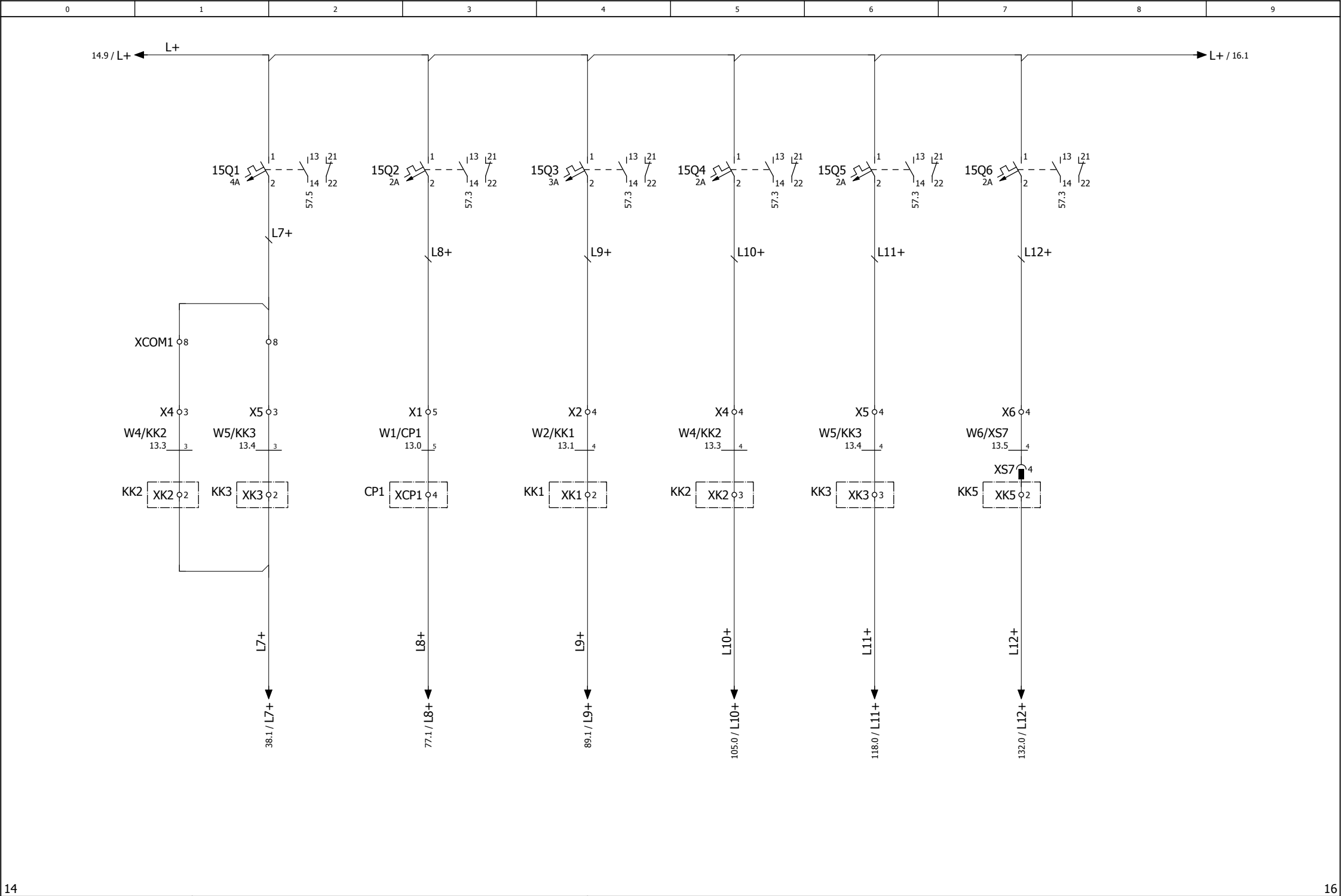
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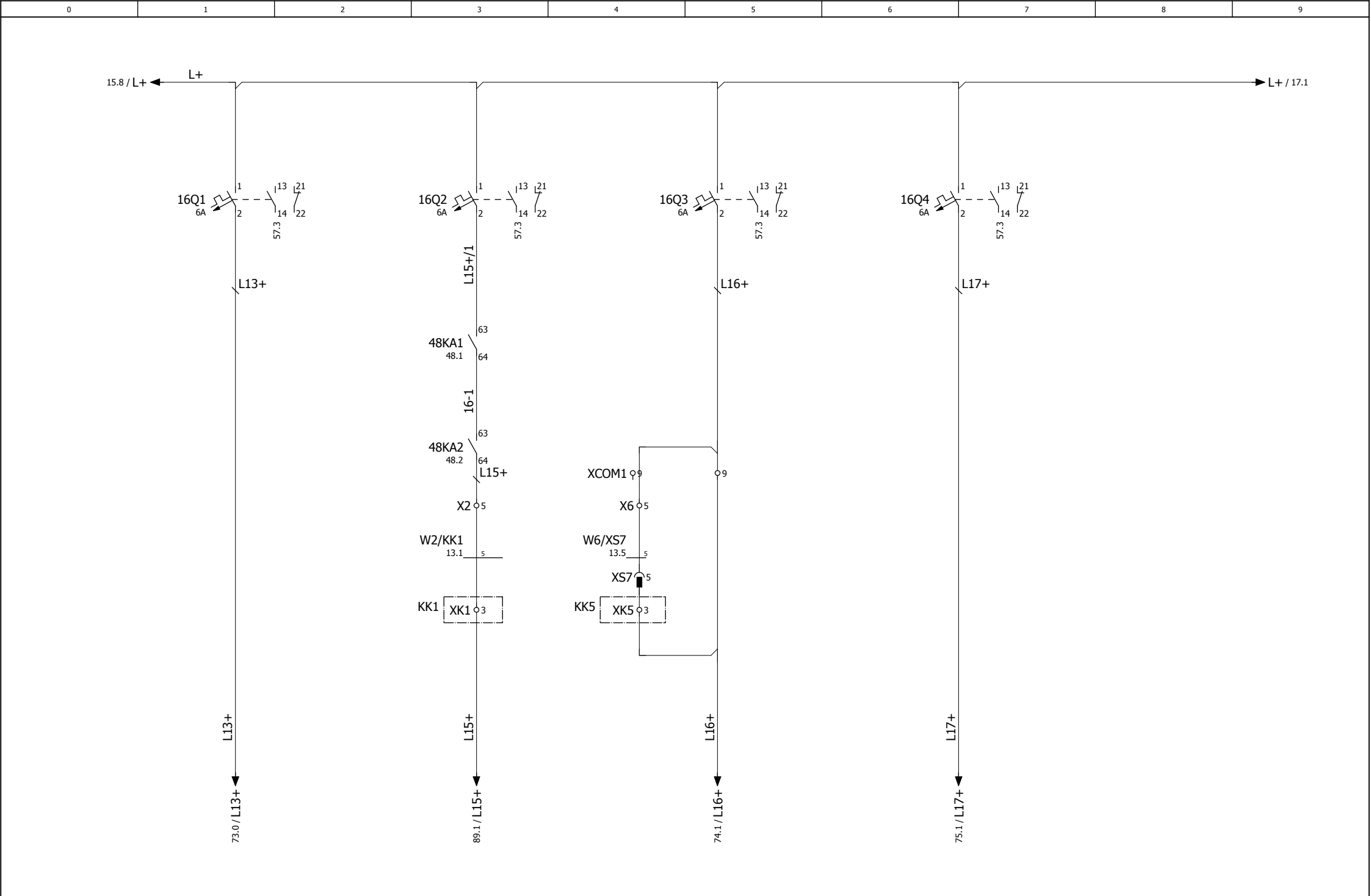


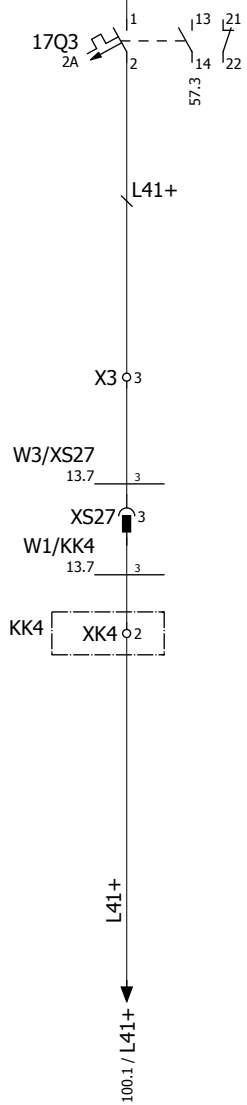
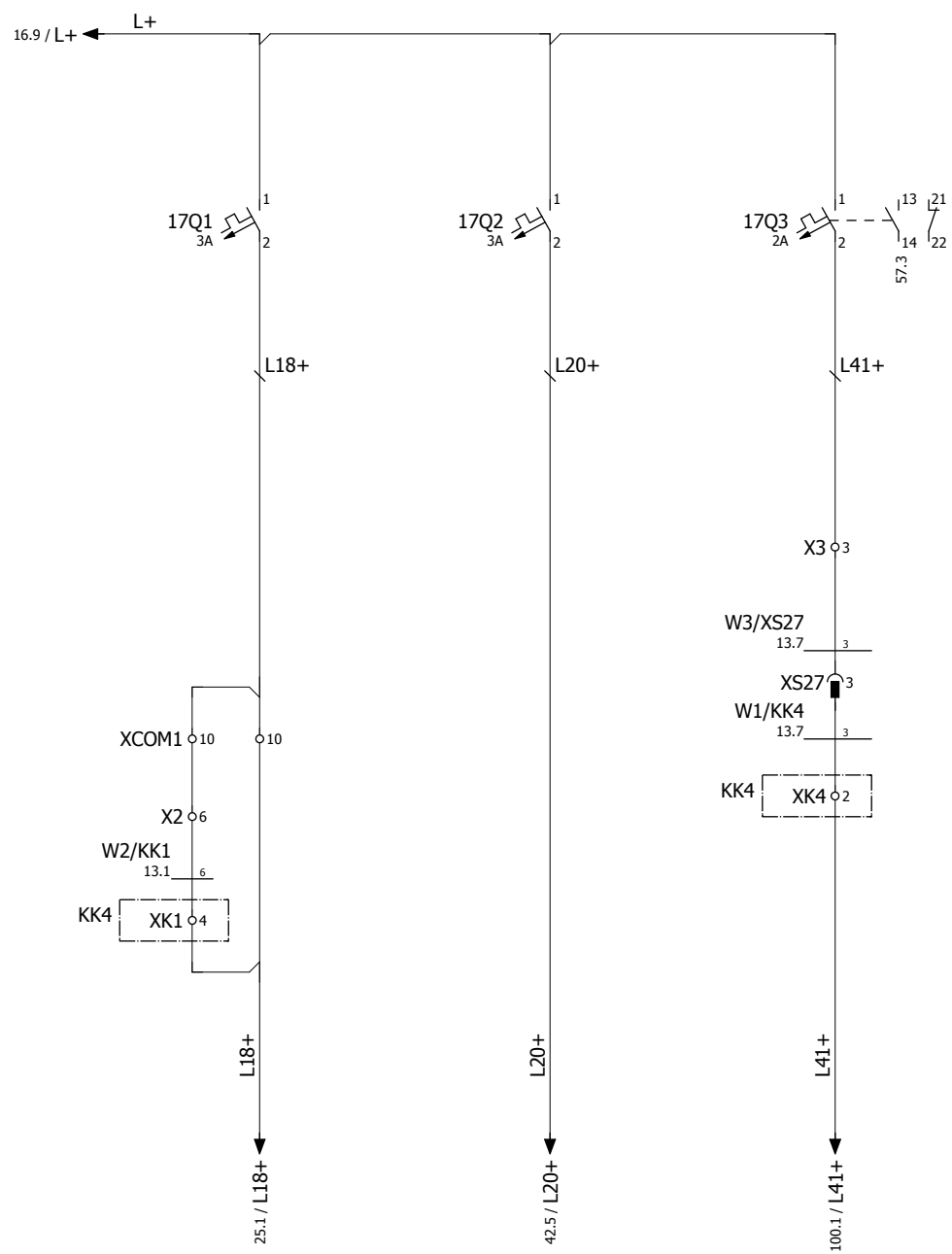


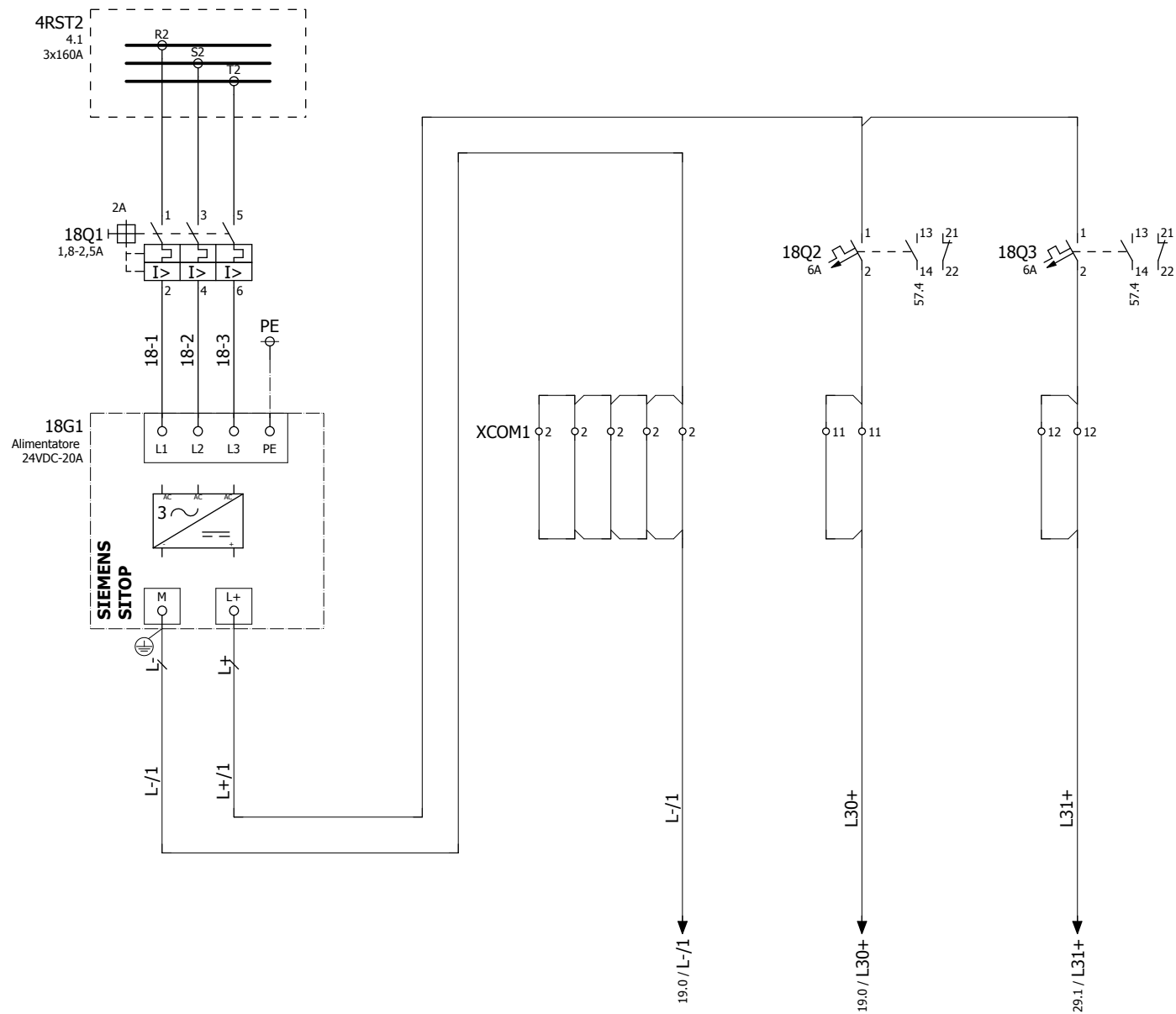


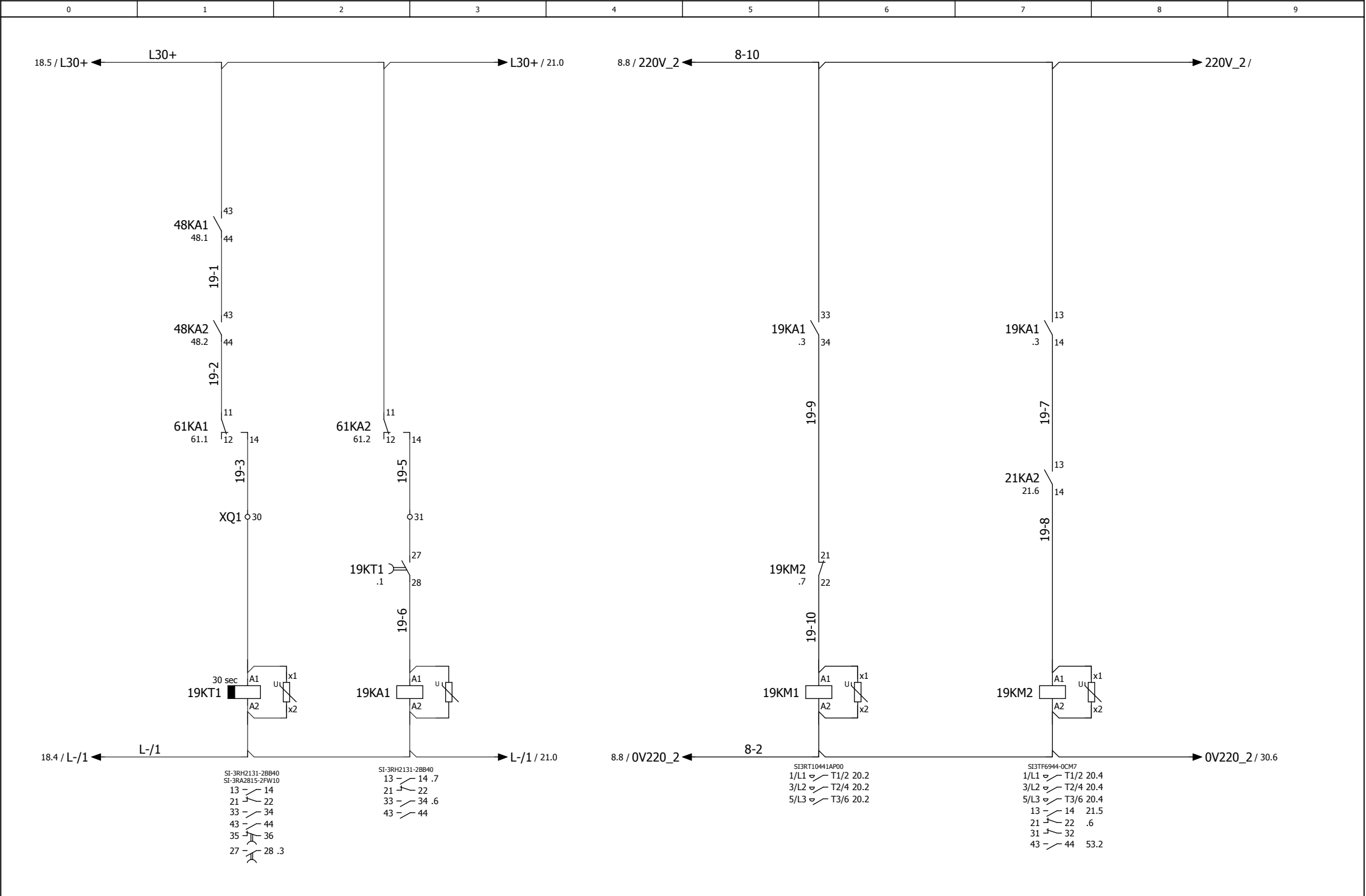


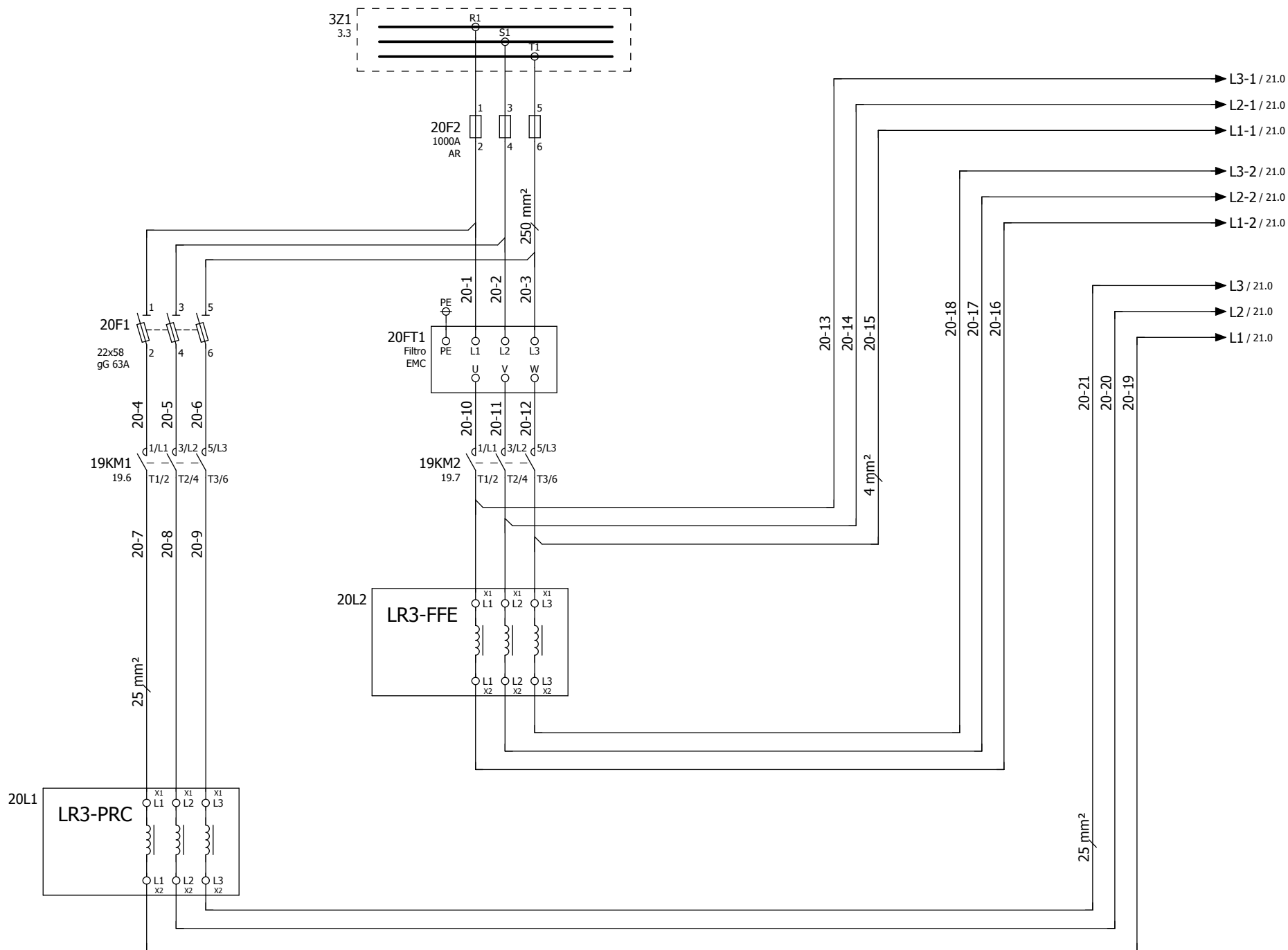




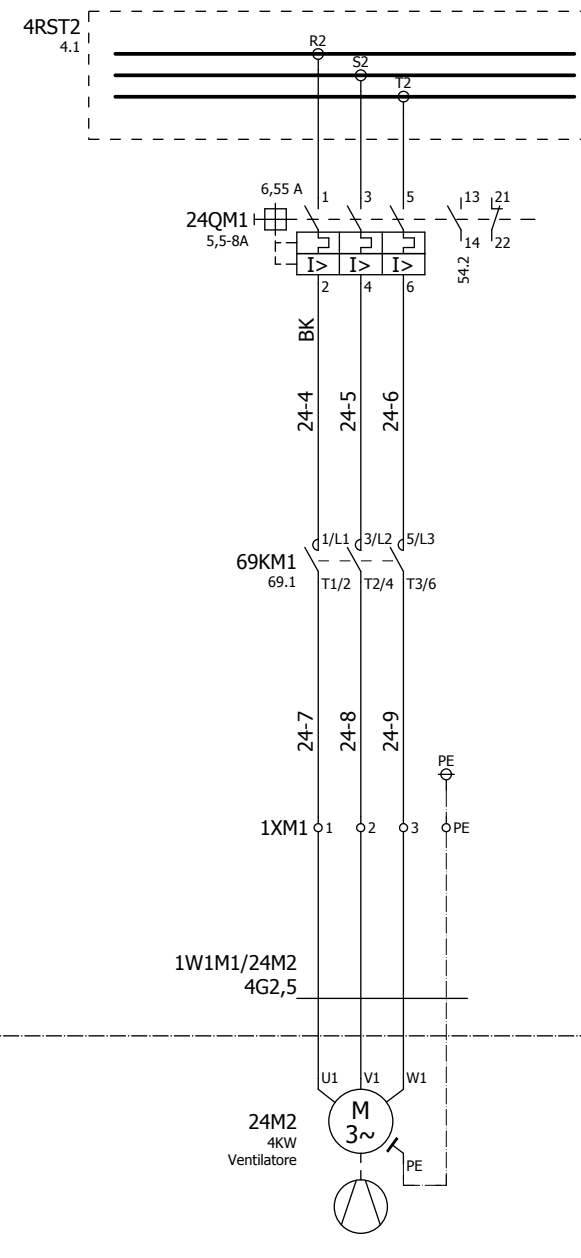
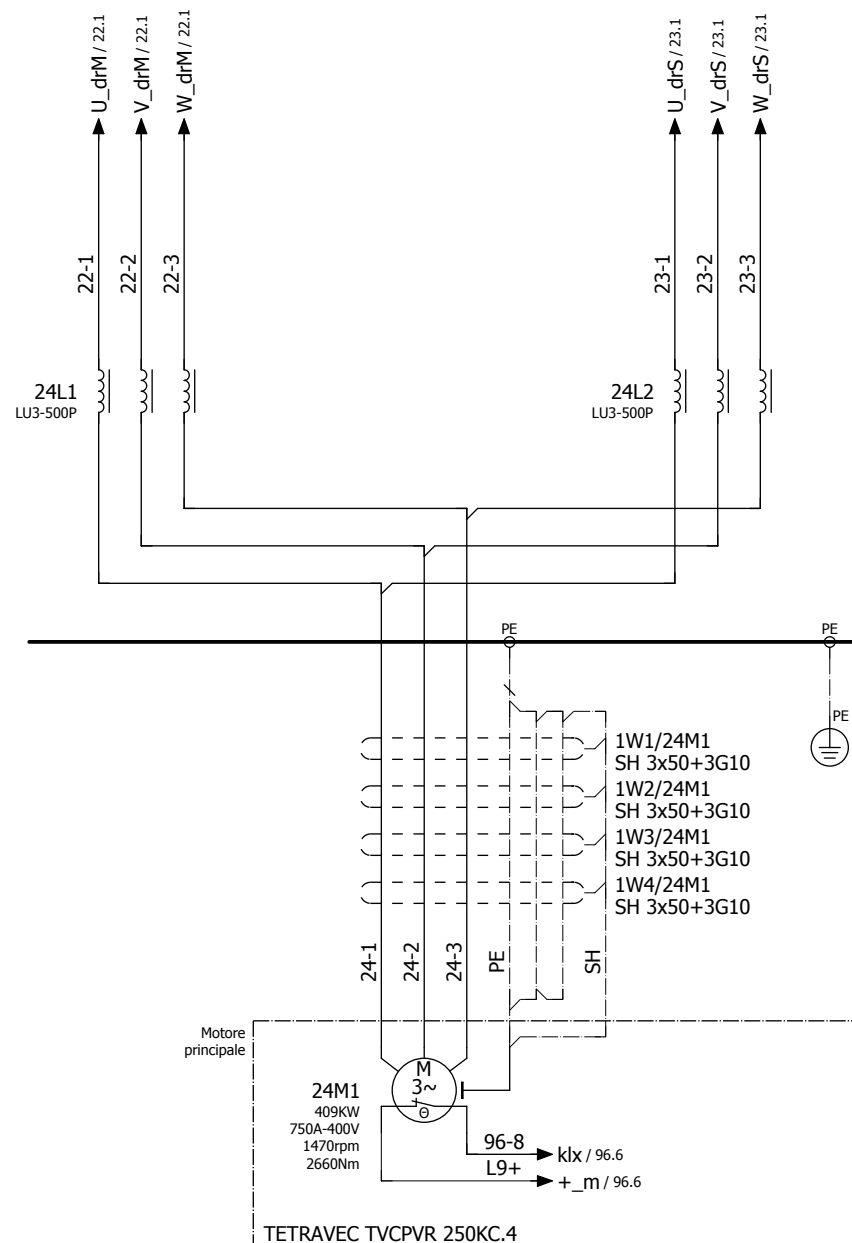
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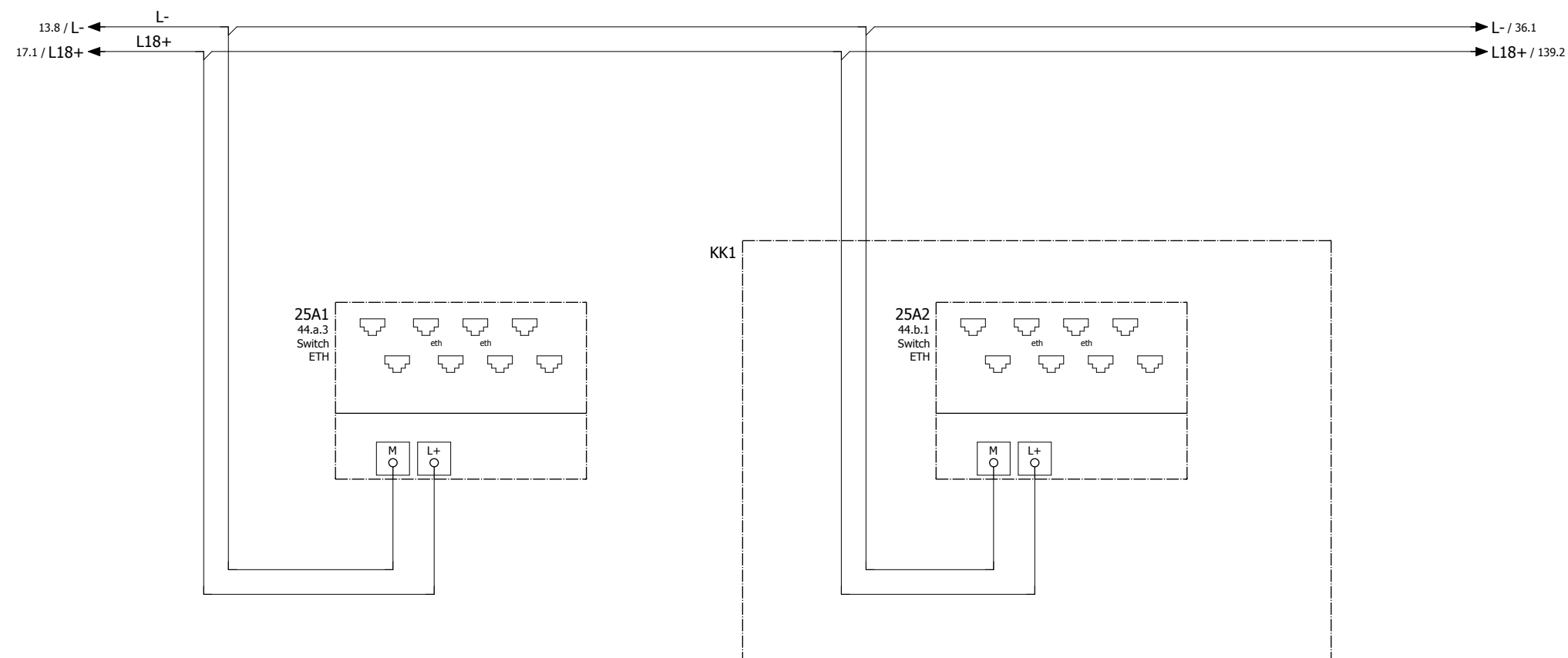




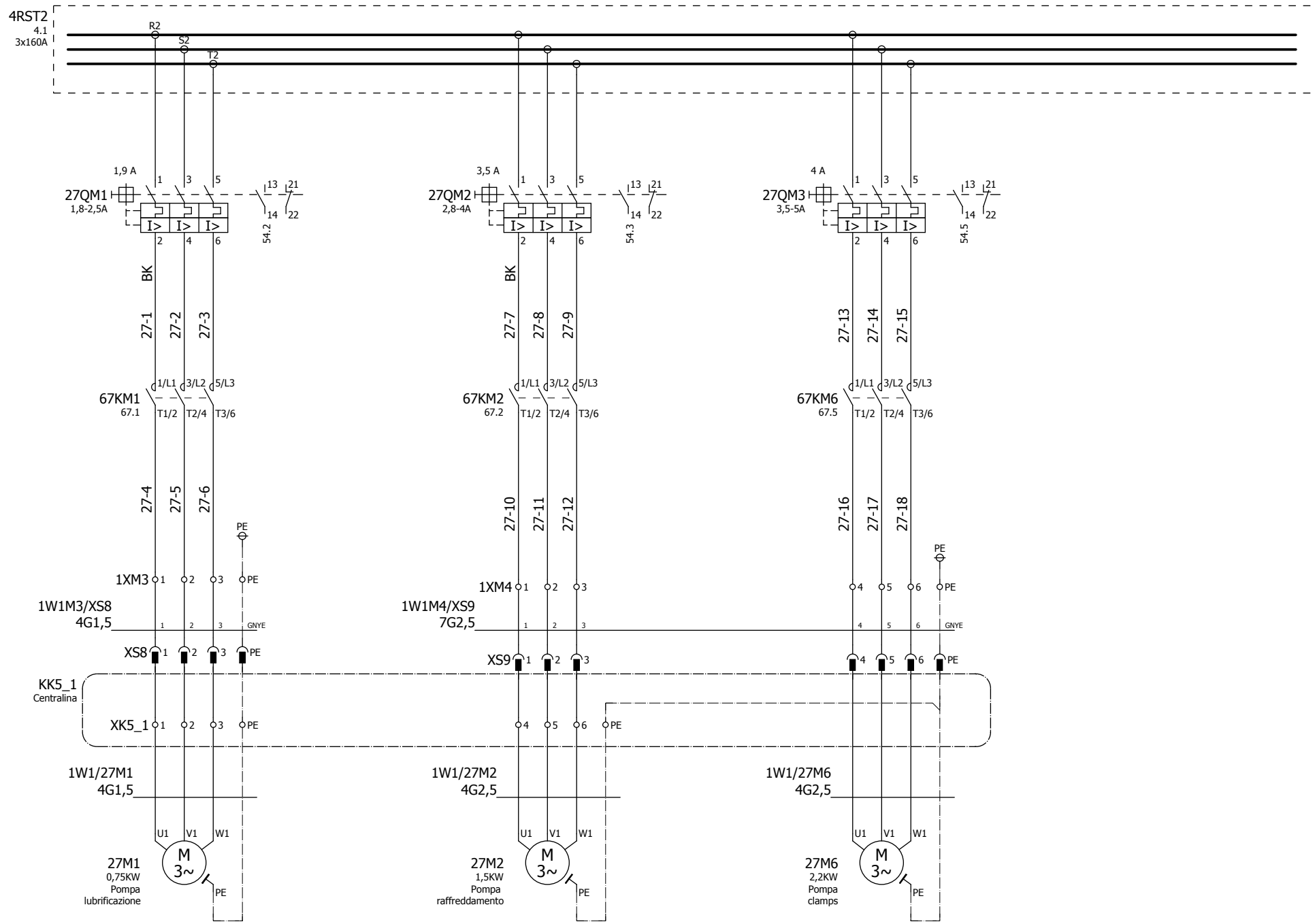
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			elaborare	RA Riccardo	PDM-4B-LD2200							+		
			Verificato											
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980			Foglio	20
													Foglio	348

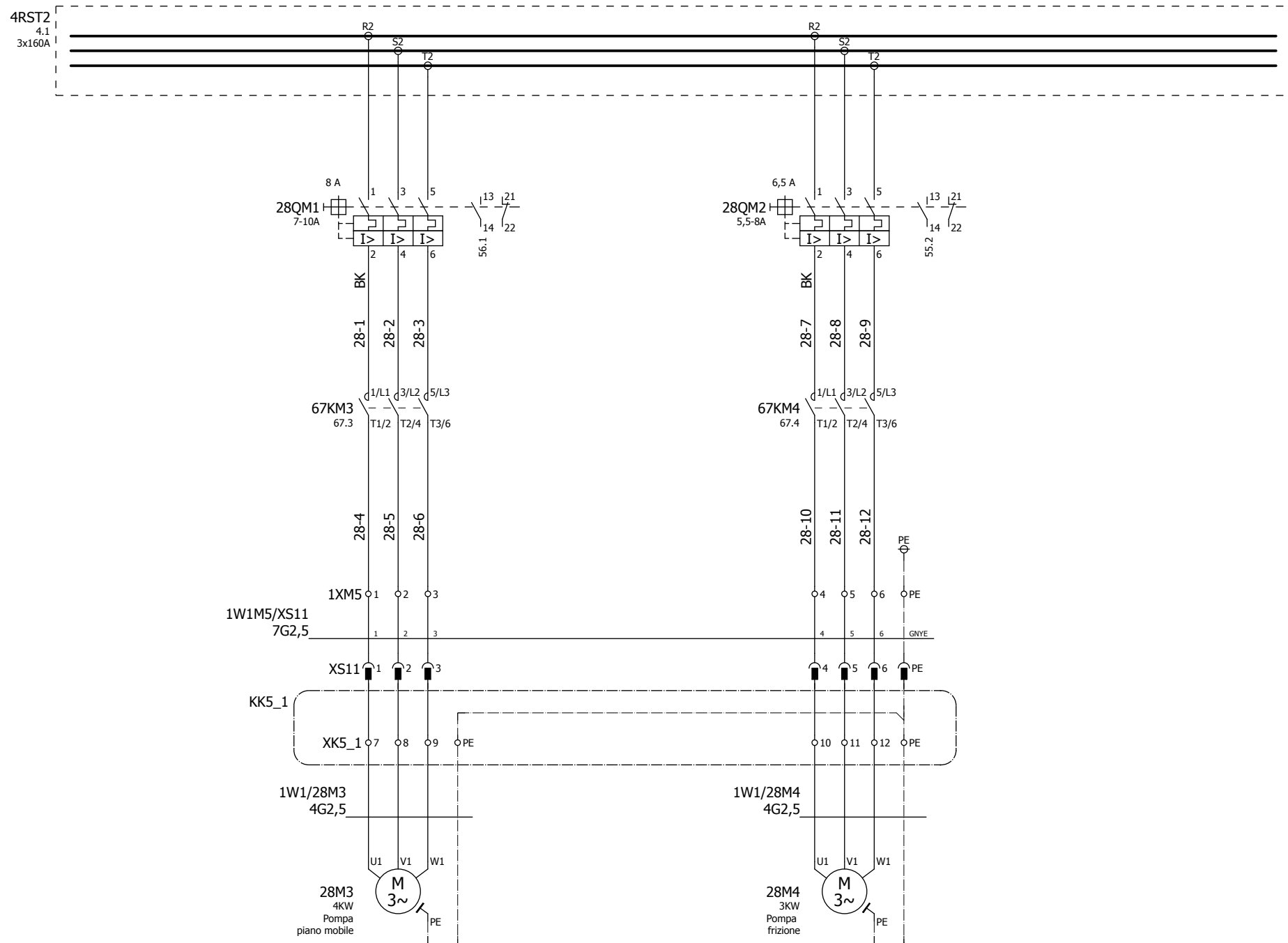


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			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980		Foglio	24	
											Foglio	348	

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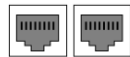




26.2 / L-/1 ← L-
18.6 / L31+ ← L31+ → L-/1 / 30.0
→ L31+ / 30.0

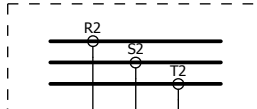
29U1
44.a.7
2,2KW
Inverter

31 32
+24V 0V

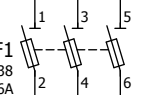


SIEMENS
SINAMICS G120-PM240-2
SI-6SL3210-1PE18-0AL1

4RST2
4.1



29F1
10,3x38
gG 16A



29-1 BK
29-2
29-3

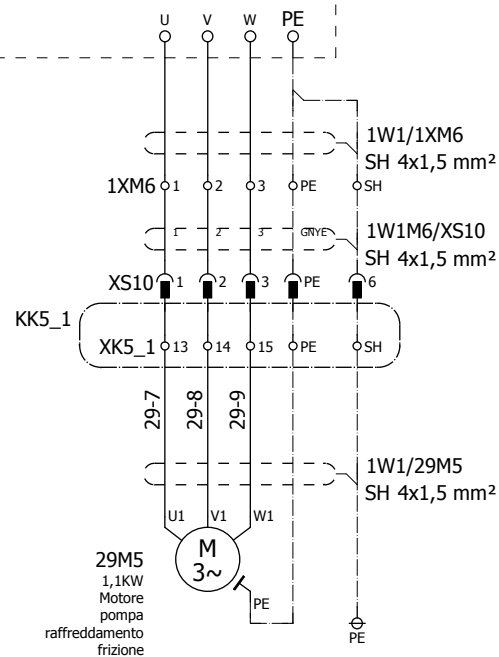
67KM5
67.5

1/L1 3/L2 5/L3
T1/2 T2/4 T3/6

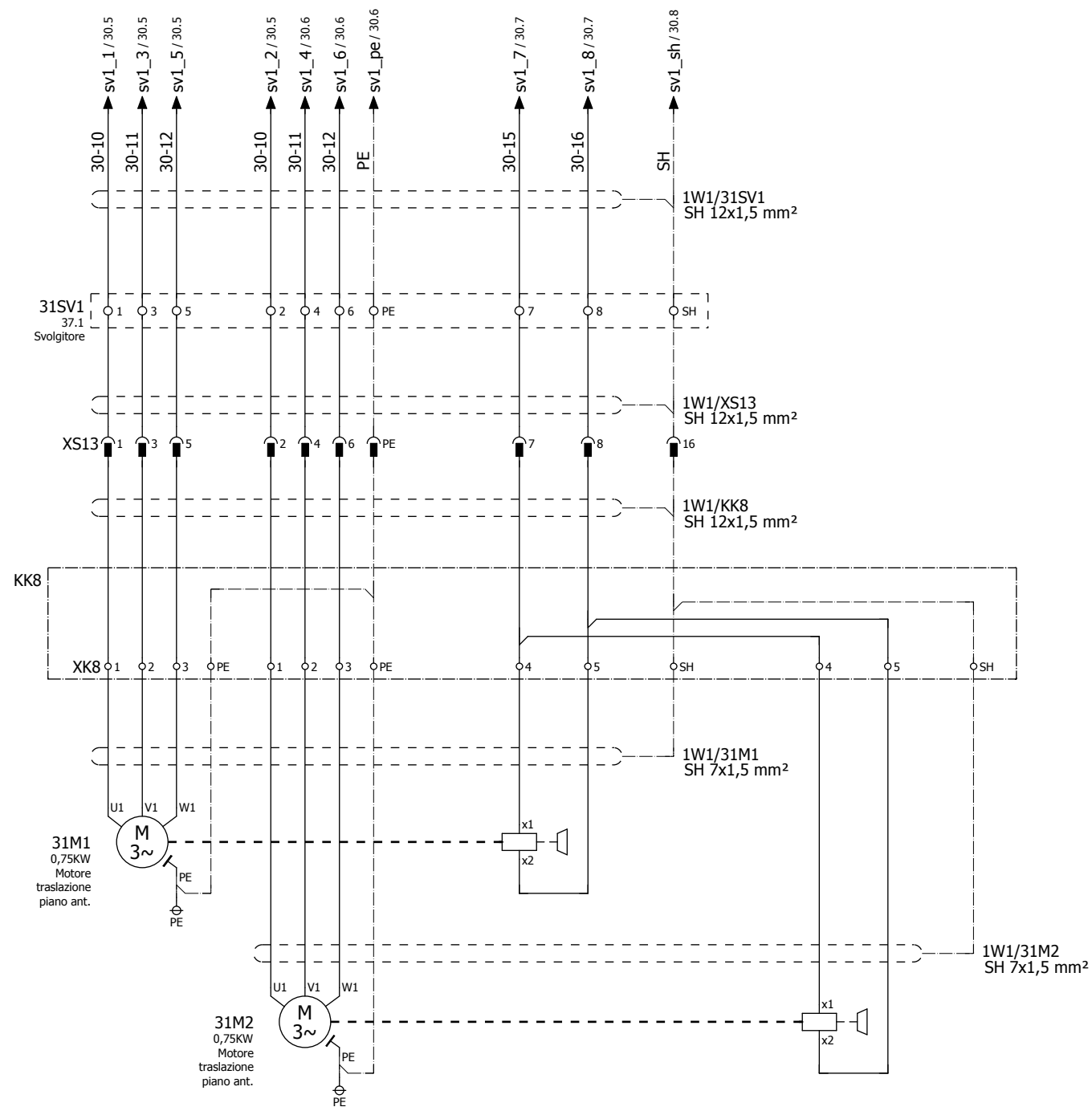
29-4
29-5
29-6

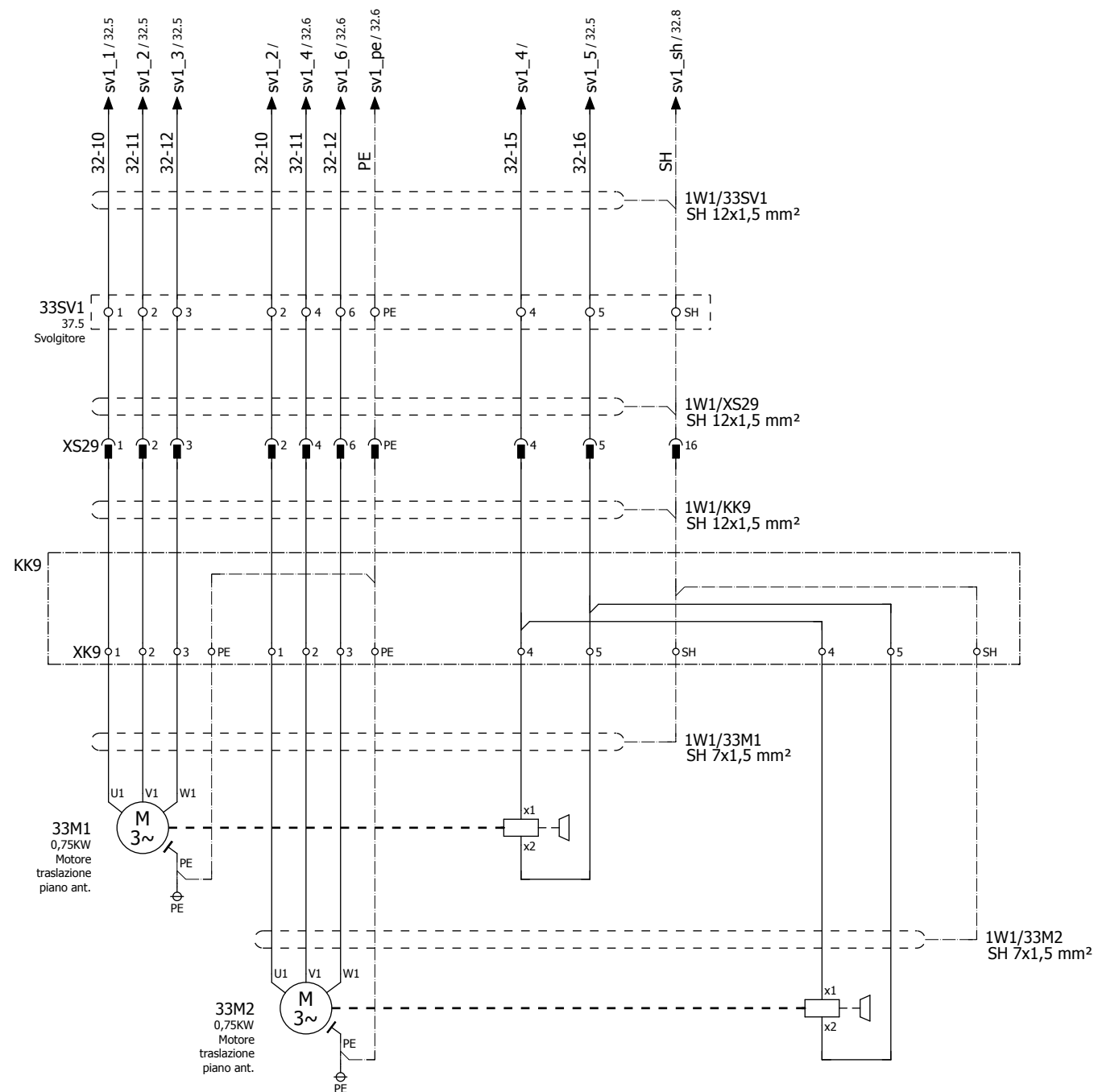
PE

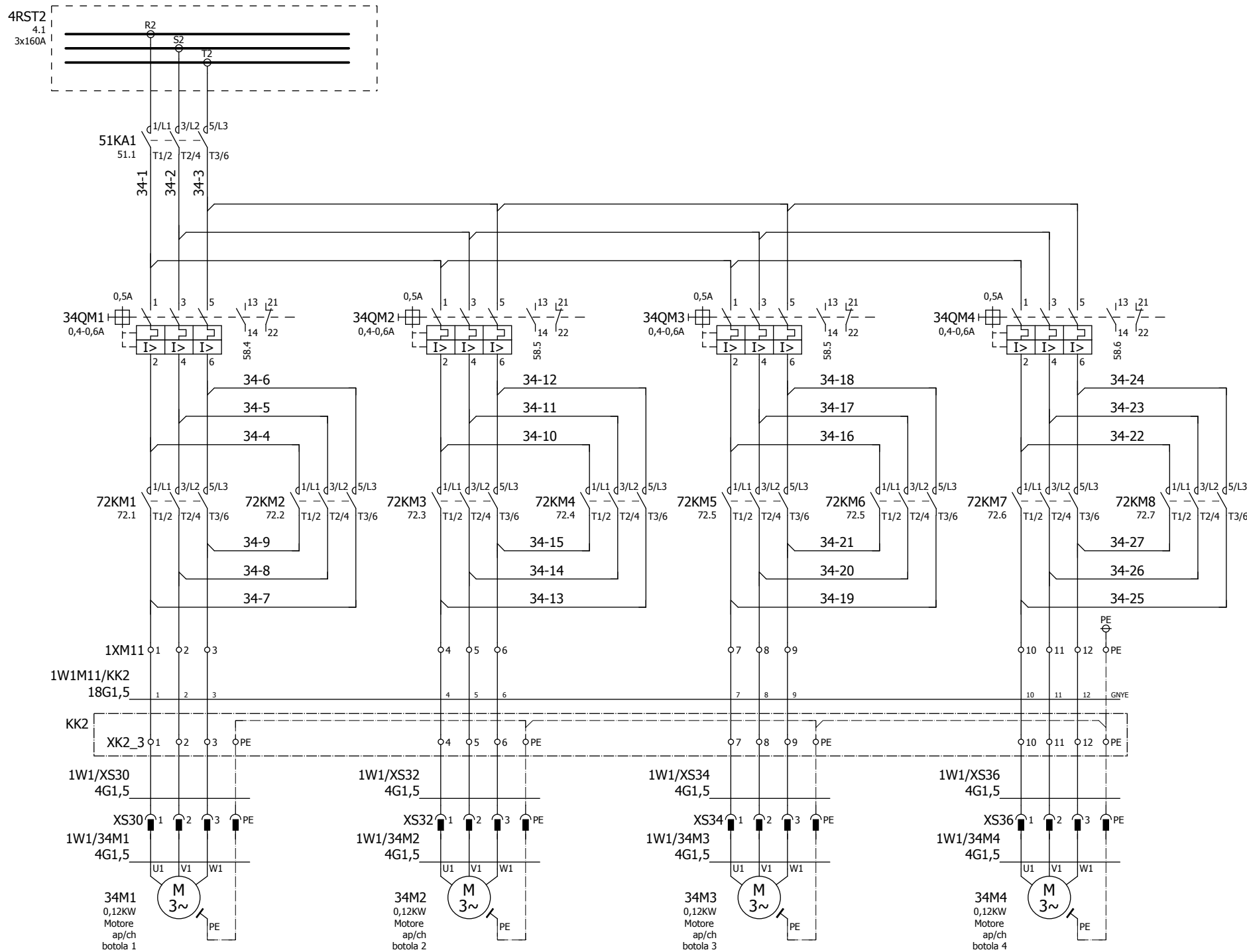
PE L1 L2 L3

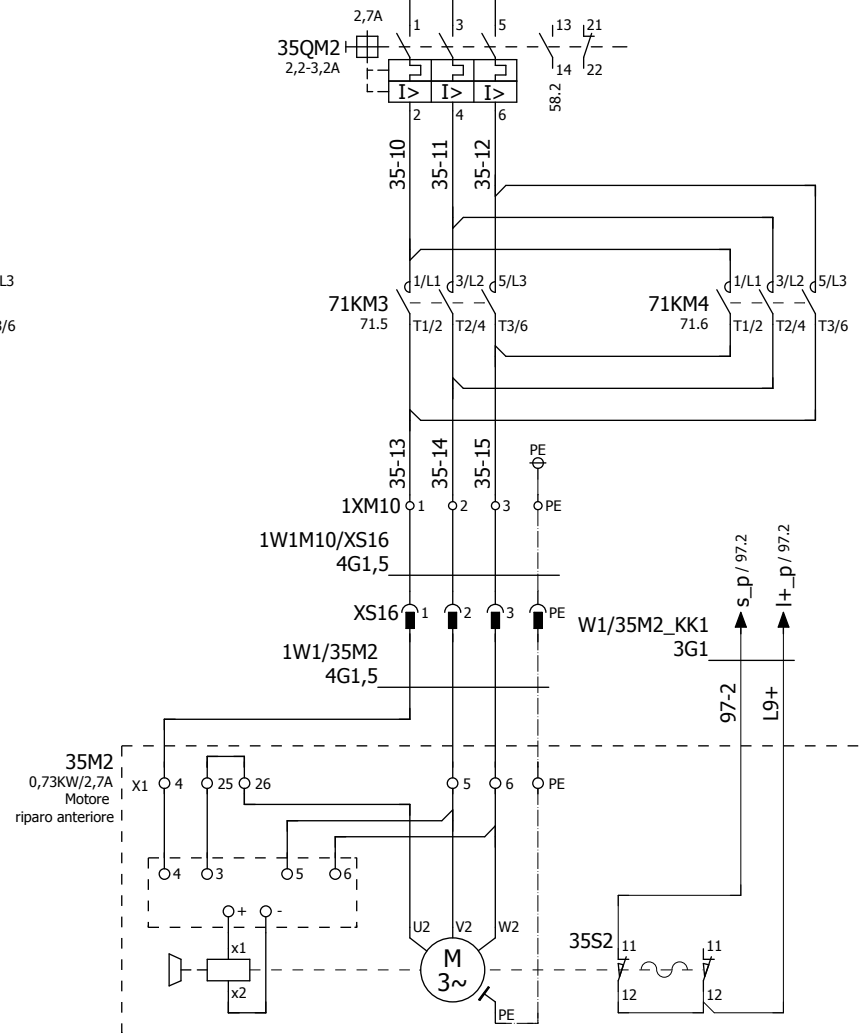
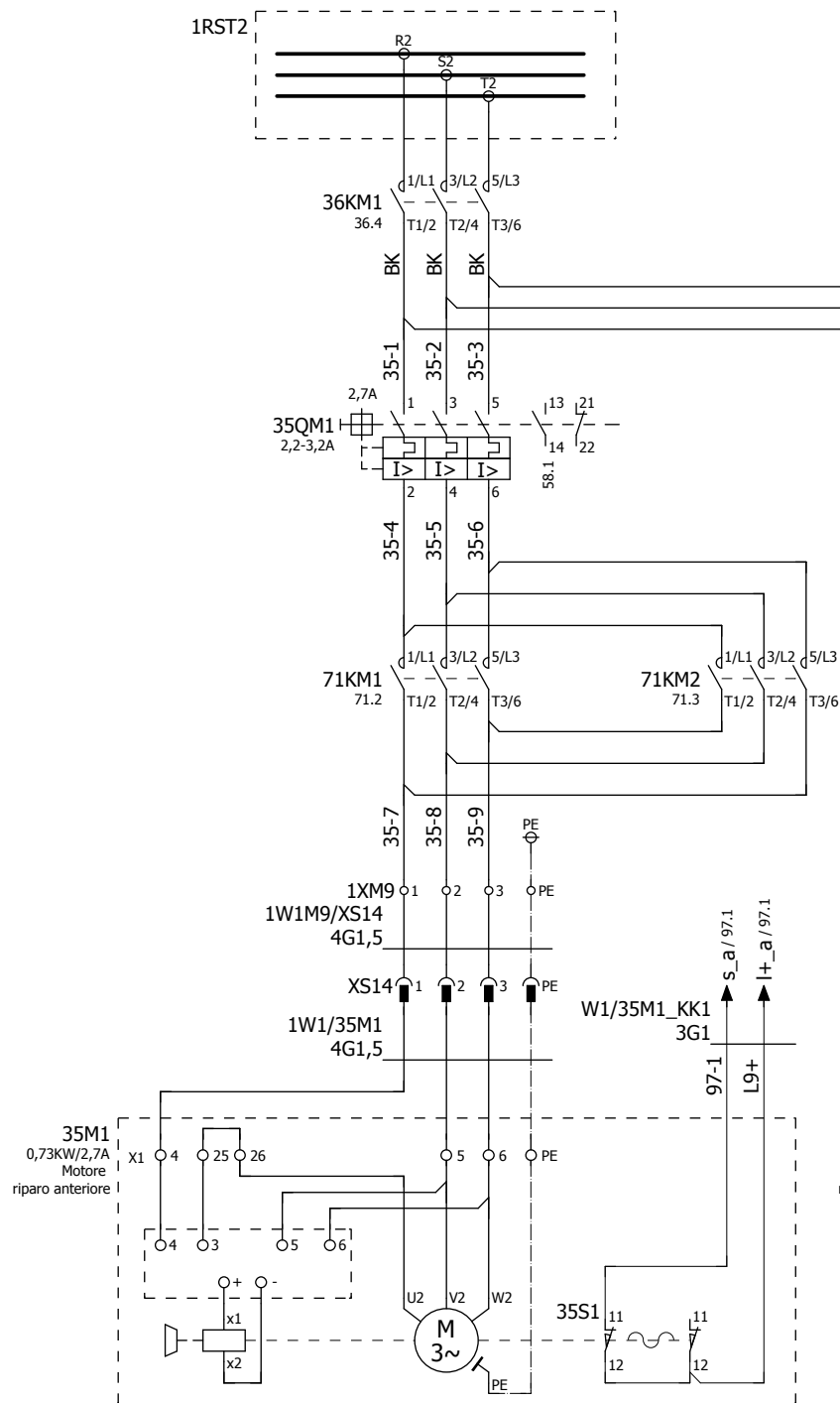


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			elaborare	RA Riccardo	PDM-4B-LD2200				+	
			Verificato		Sostituzione di	Sostituito con				Foglio 29
Modifica	Data	Nome	Origine							Foglio 348

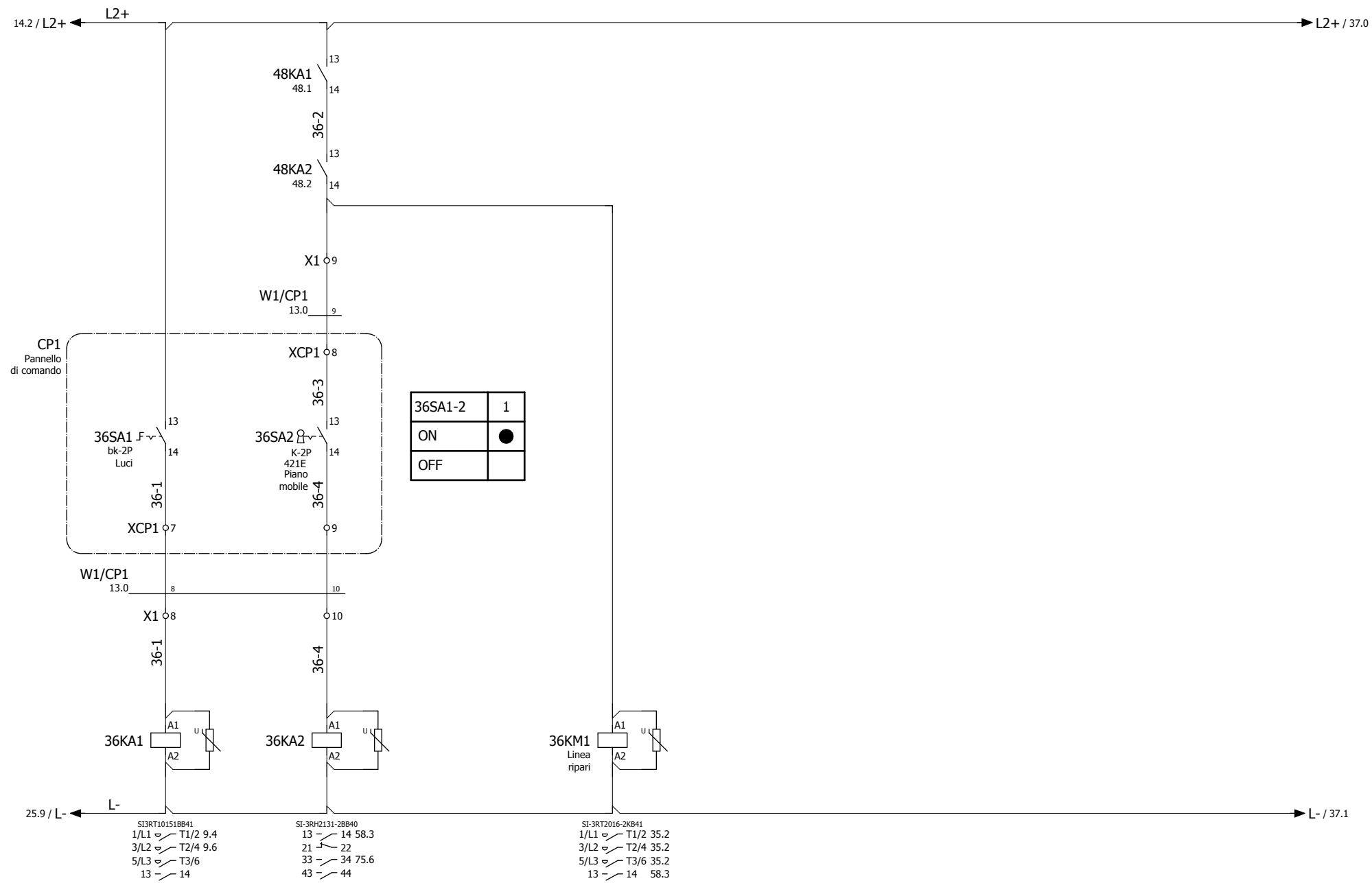




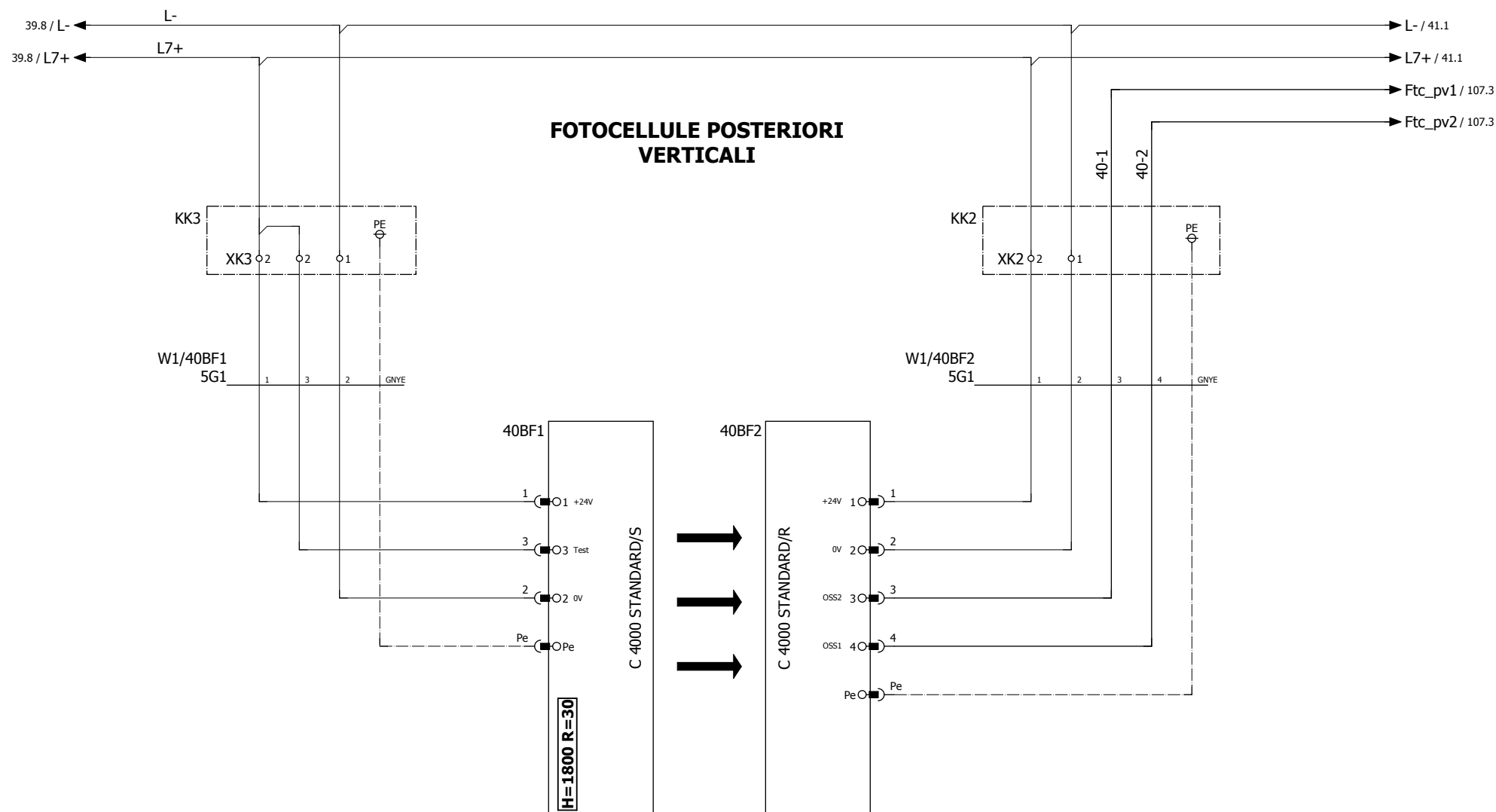


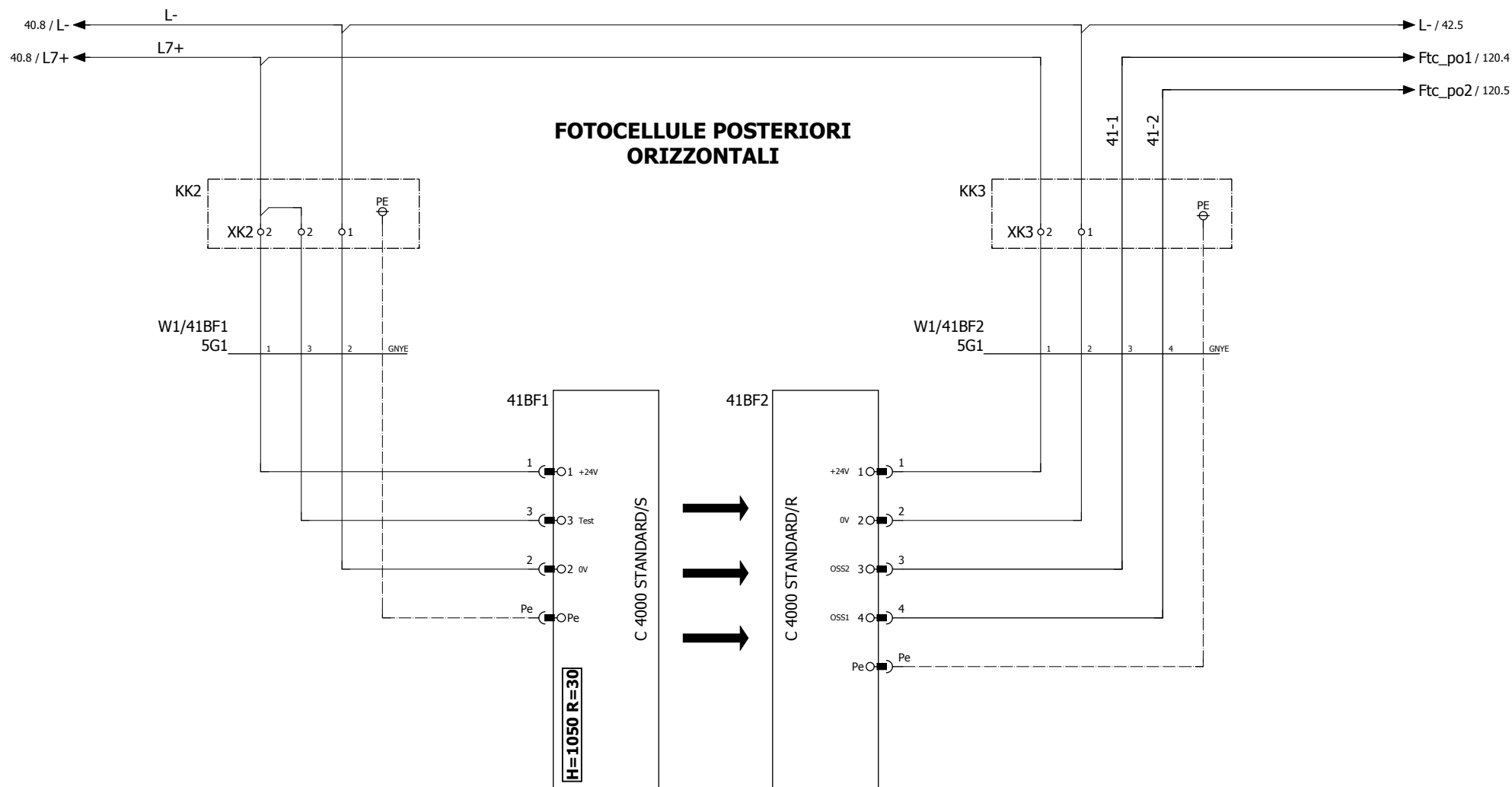


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			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980	Foglio 35		
											Foglio 348		

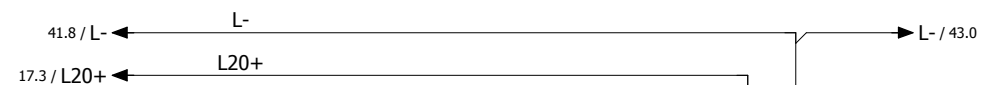








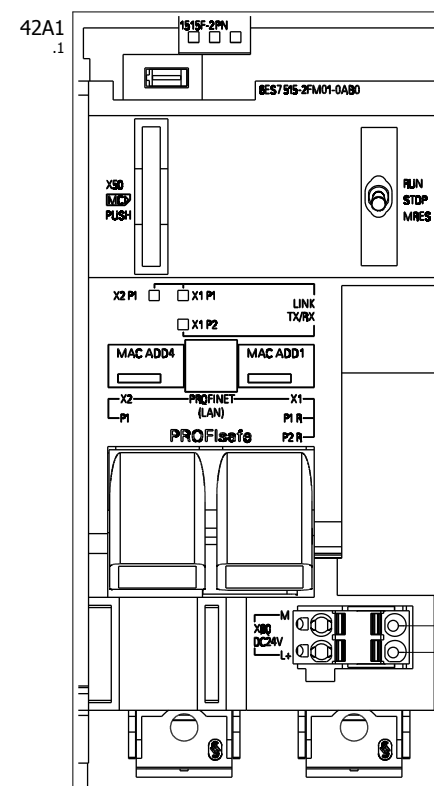
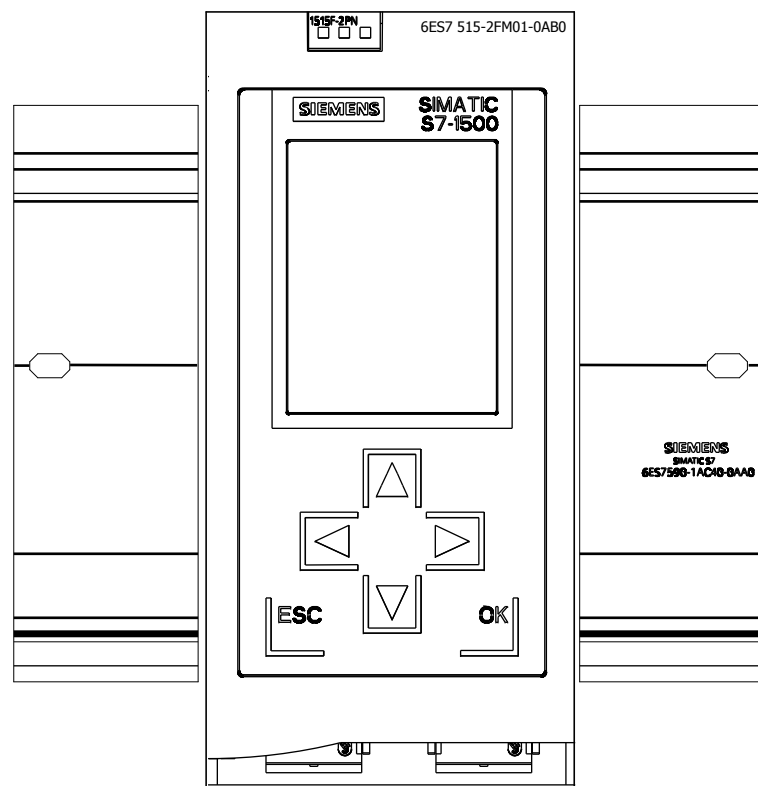
CONFIGURAZIONE SISTEMA OPERATIVO



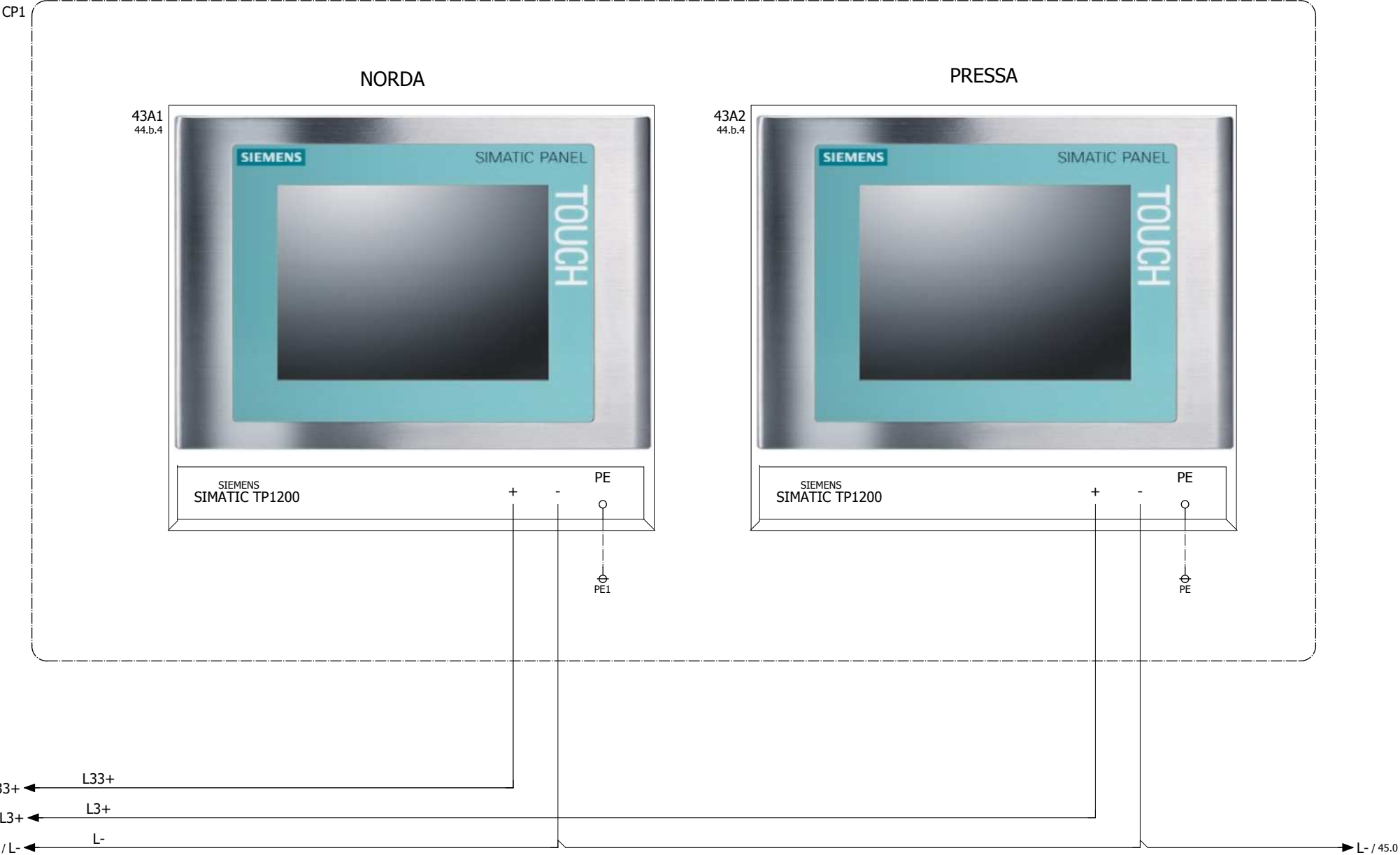
42A1

.6

44.a.1

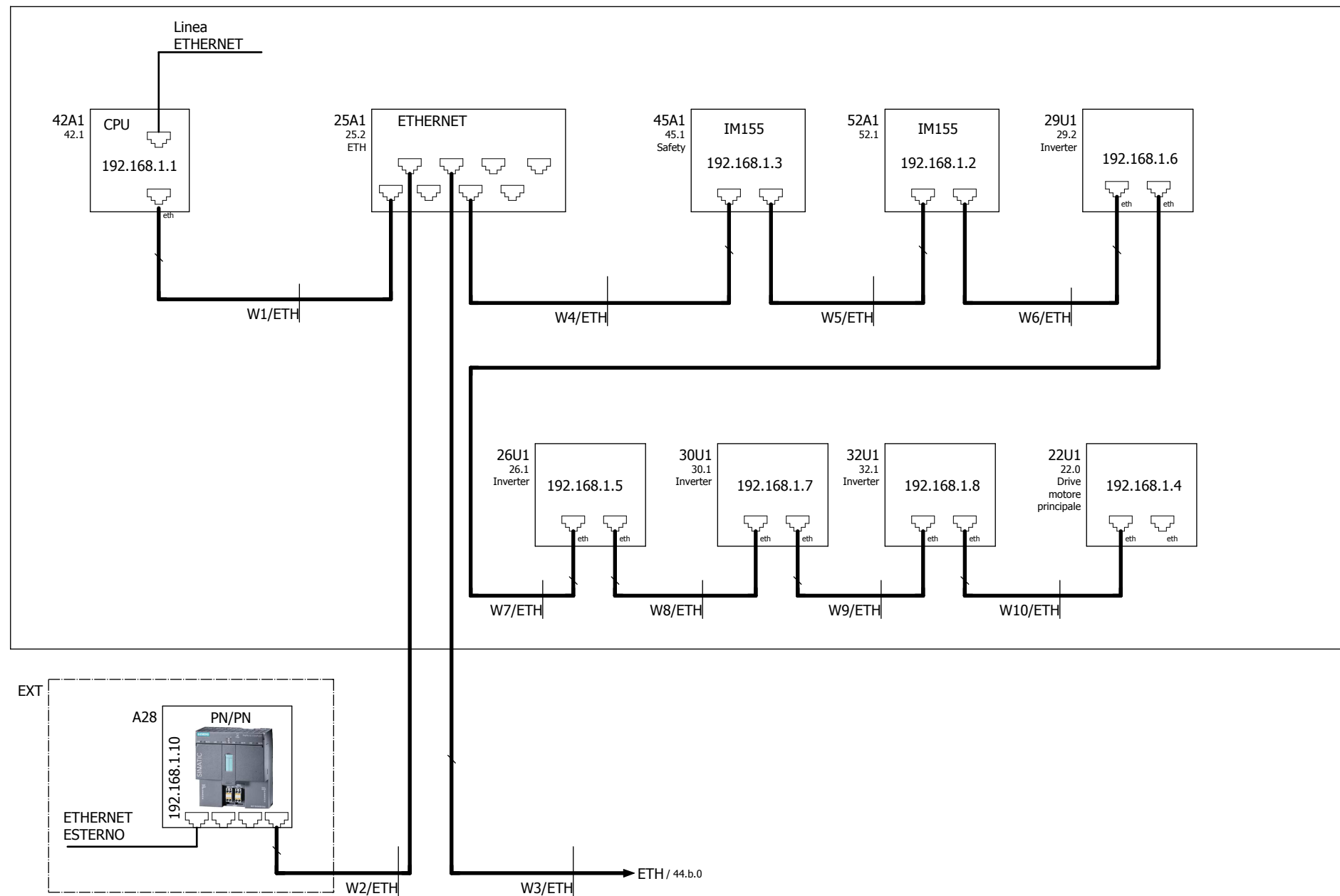


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			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con			980	Foglio 42		
										Foglio 348		



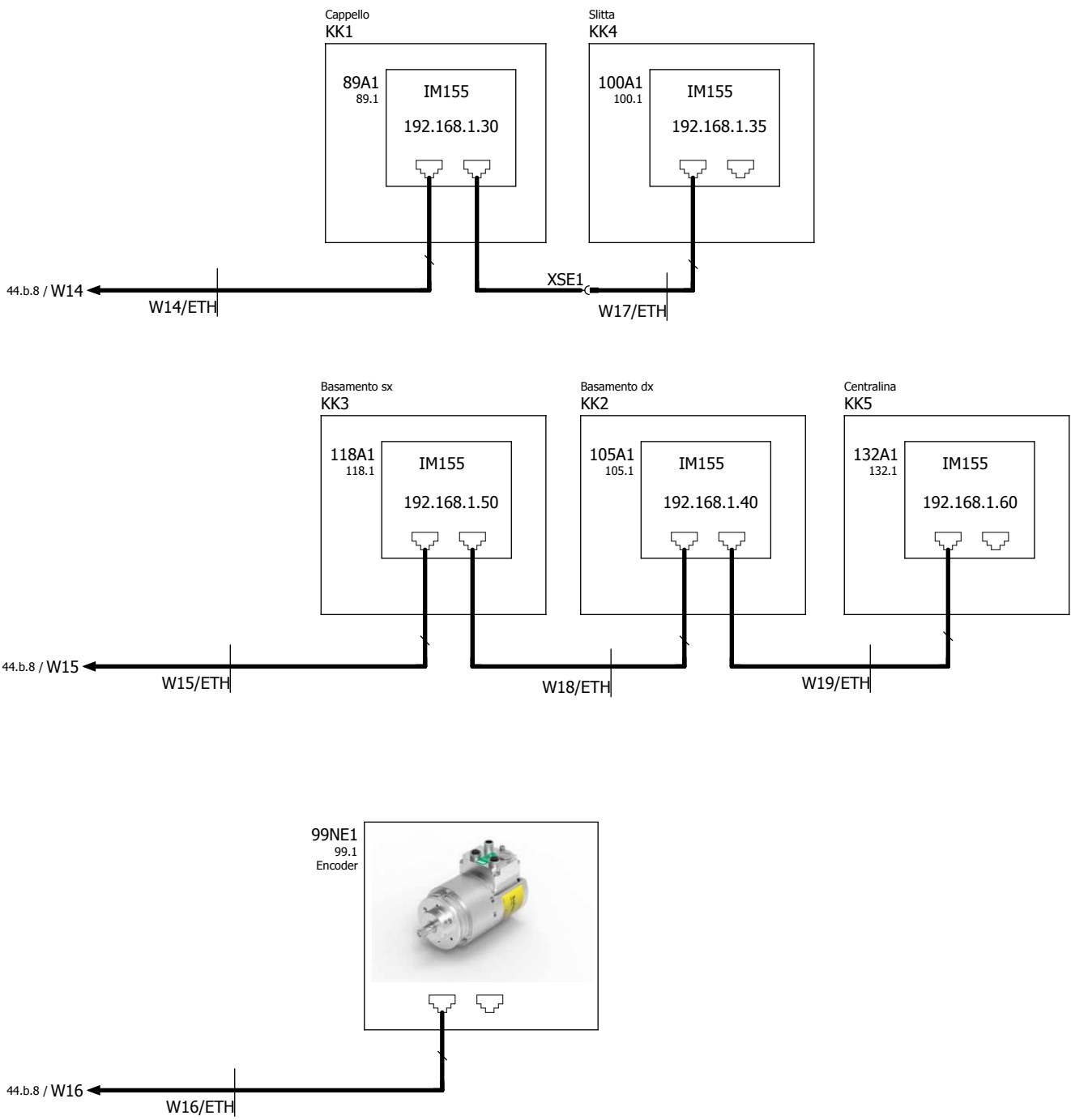
CONFIGURAZIONE PROFINET

Q1

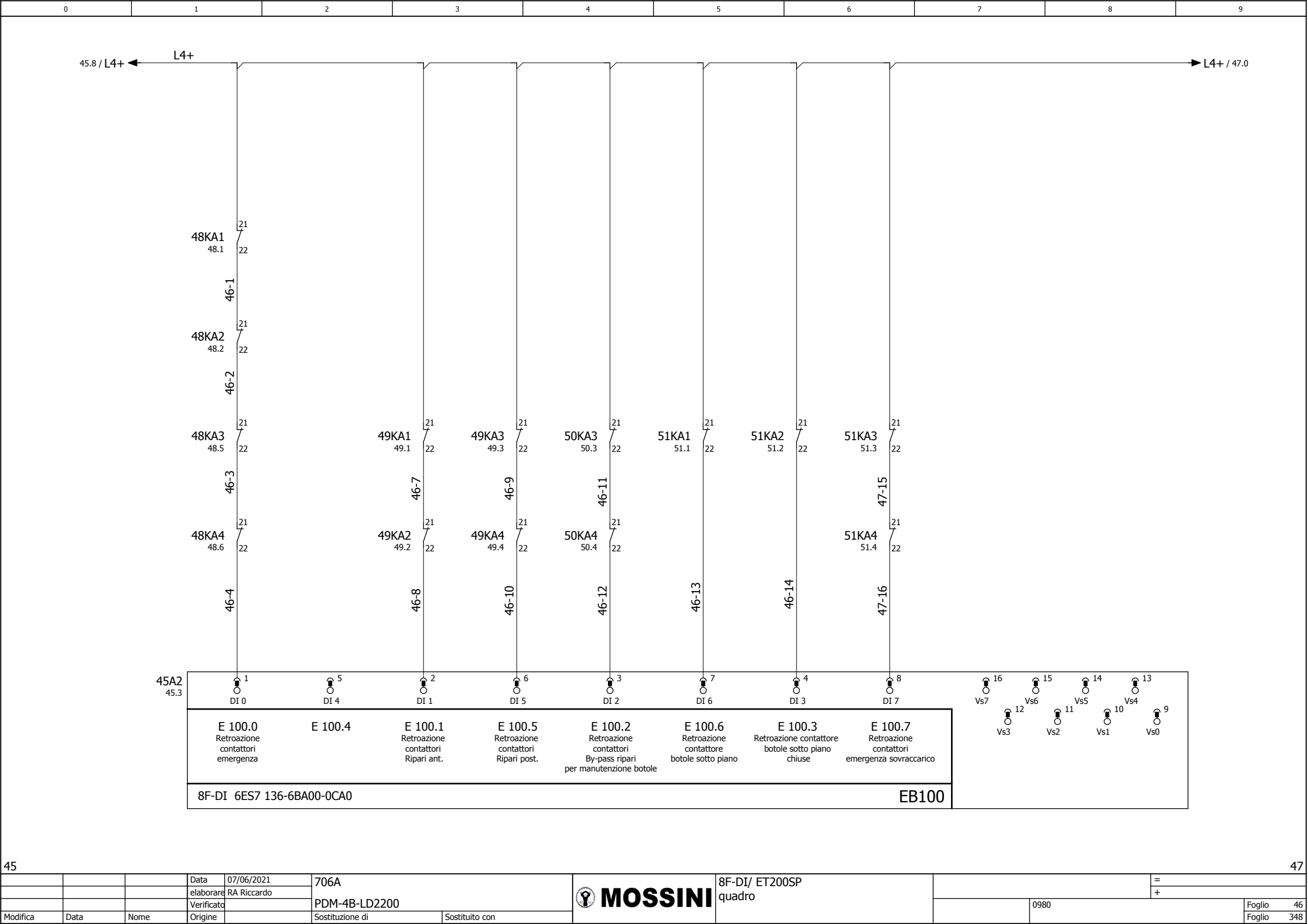


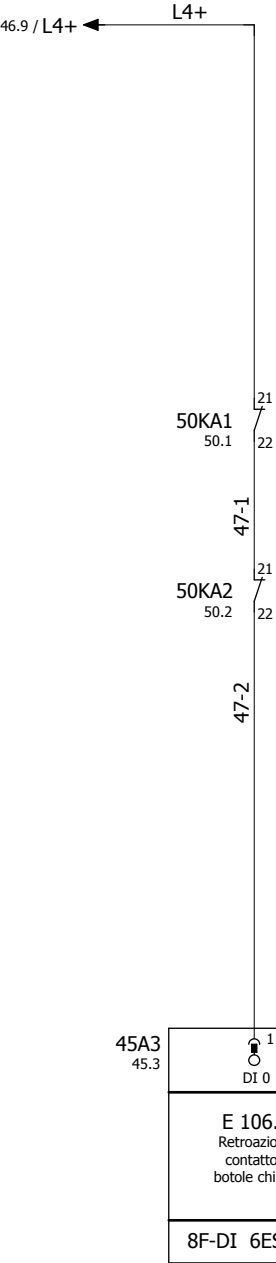


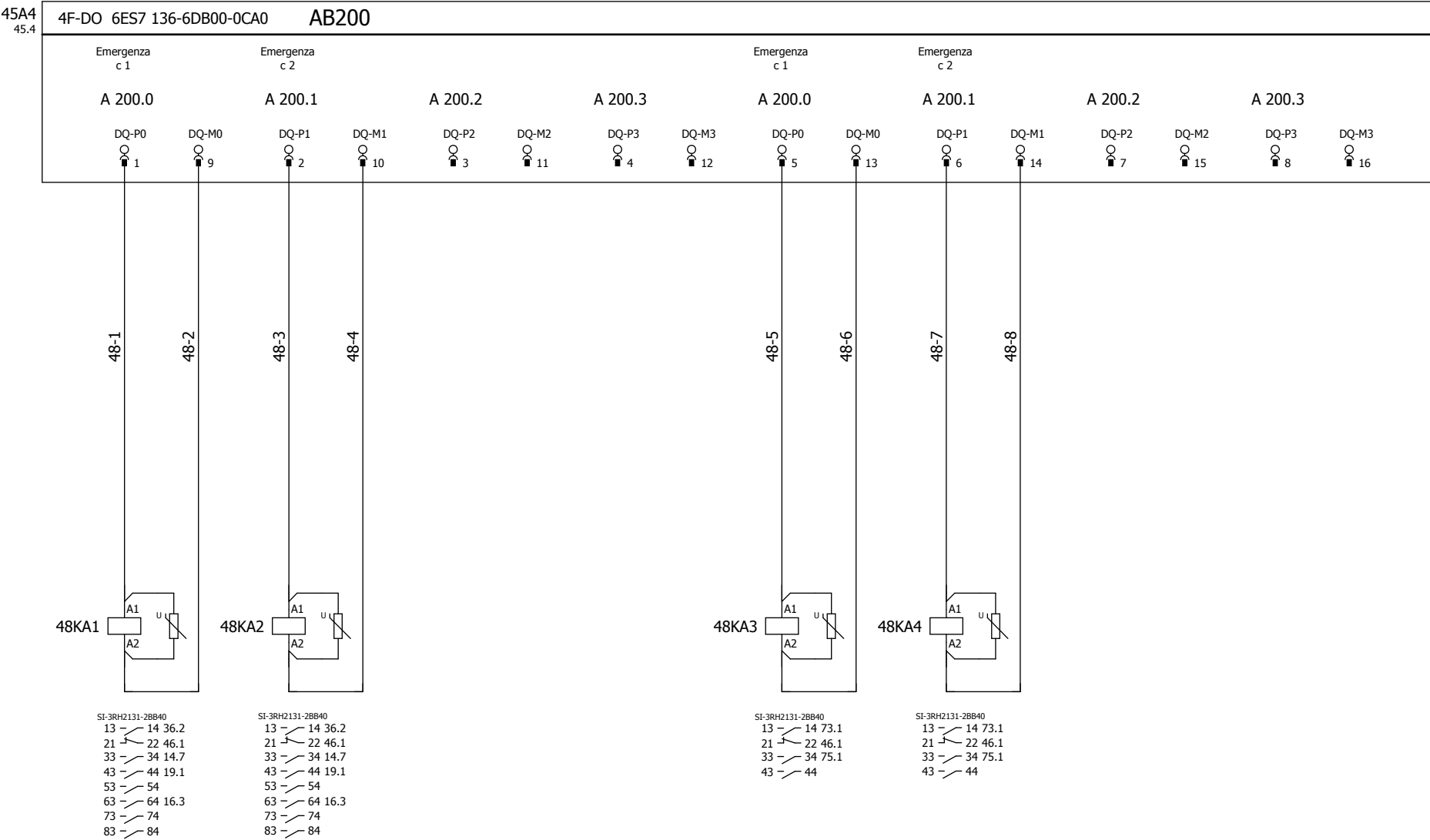
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			elaborare	RA Riccardo	PDM-4B-LD2200				+ -					
			Verificato											
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio	44.b			
										Foglio	348			

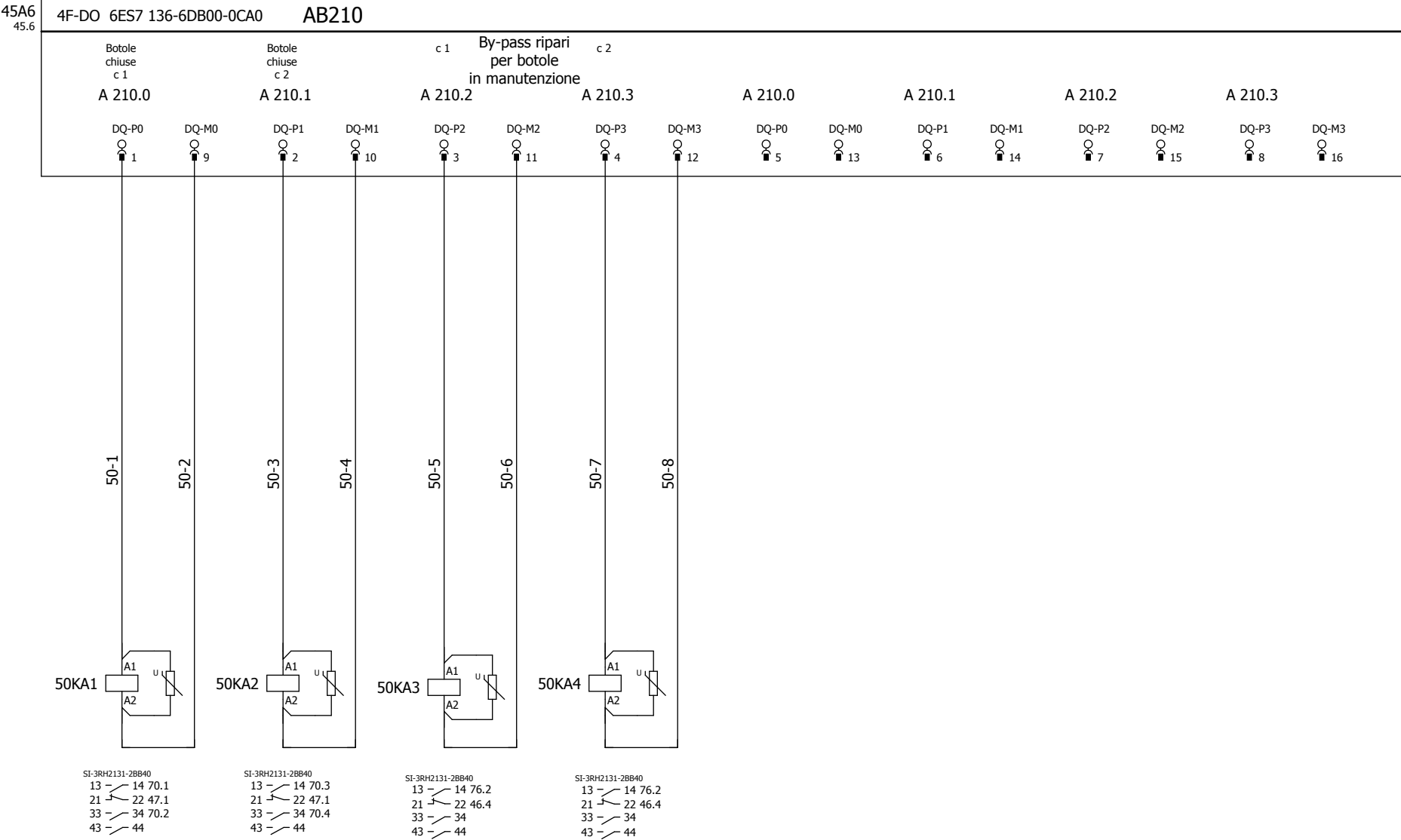








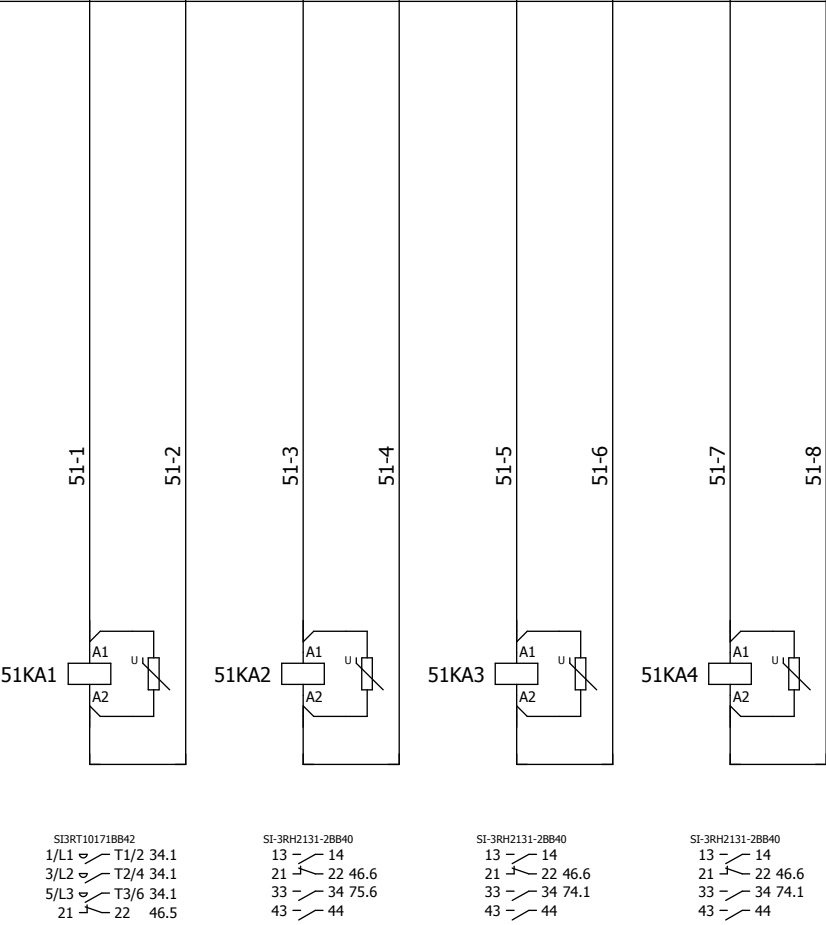




45A7

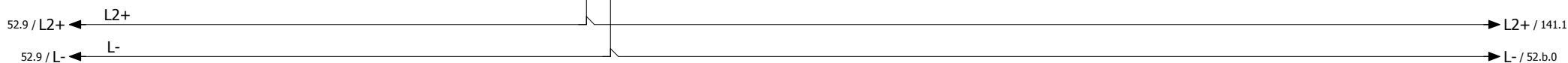
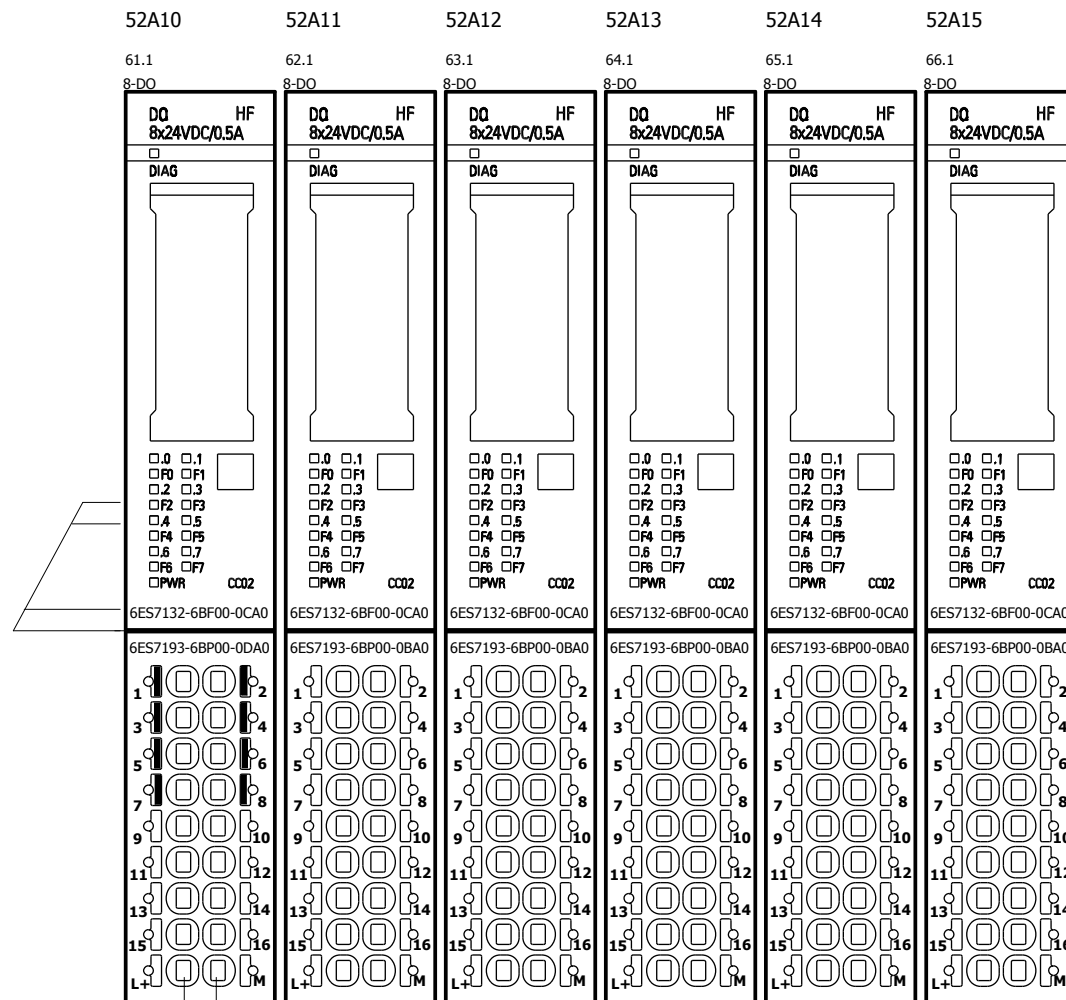
45.6

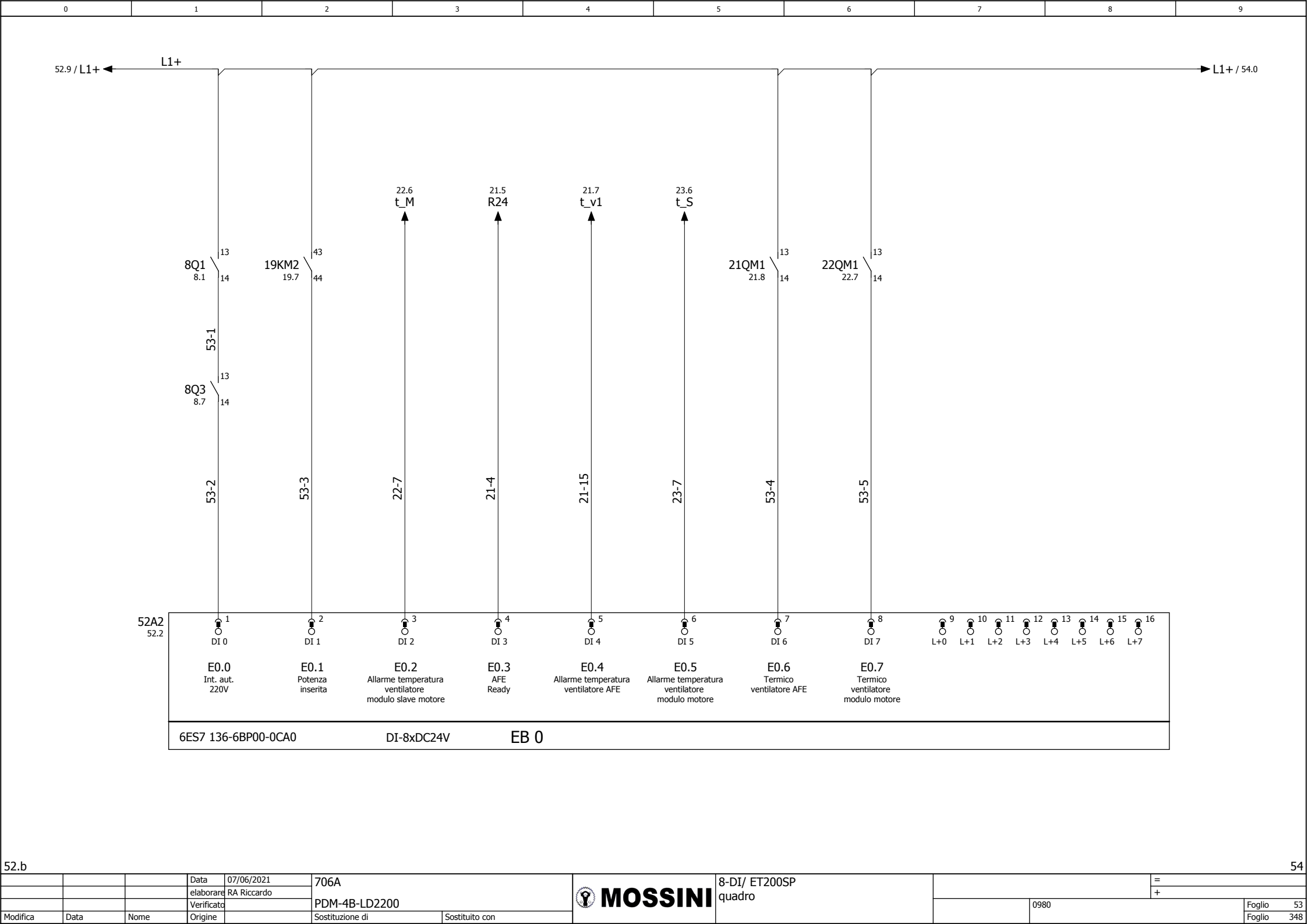
4F-DO 6ES7 136-6DB00-0CA0 AB215															
Abilitazione linea botole sotto il piano A 215.0		Botole sotto il piano chiuse A 215.1		Emergenza sovraccarico c 1 A 215.2		Emergenza sovraccarico c 2 A 215.3		A 215.0		A 215.1		A 215.2		A 215.3	
DQ-P0	DQ-M0	DQ-P1	DQ-M1	DQ-P2	DQ-M2	DQ-P3	DQ-M3	DQ-P0	DQ-M0	DQ-P1	DQ-M1	DQ-P2	DQ-M2	DQ-P3	DQ-M3
1	9	2	10	3	11	4	12	5	13	6	14	7	15	8	16

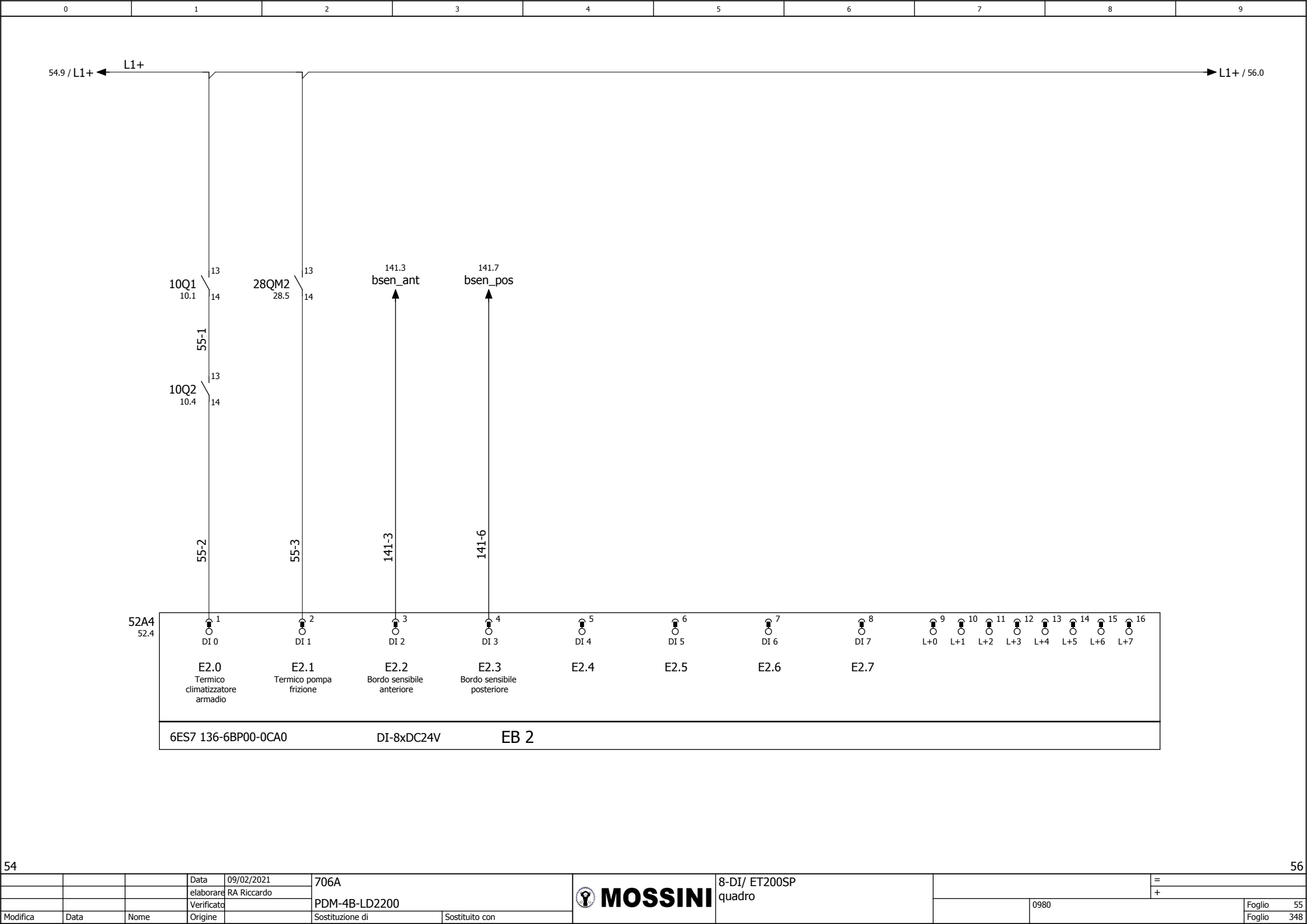


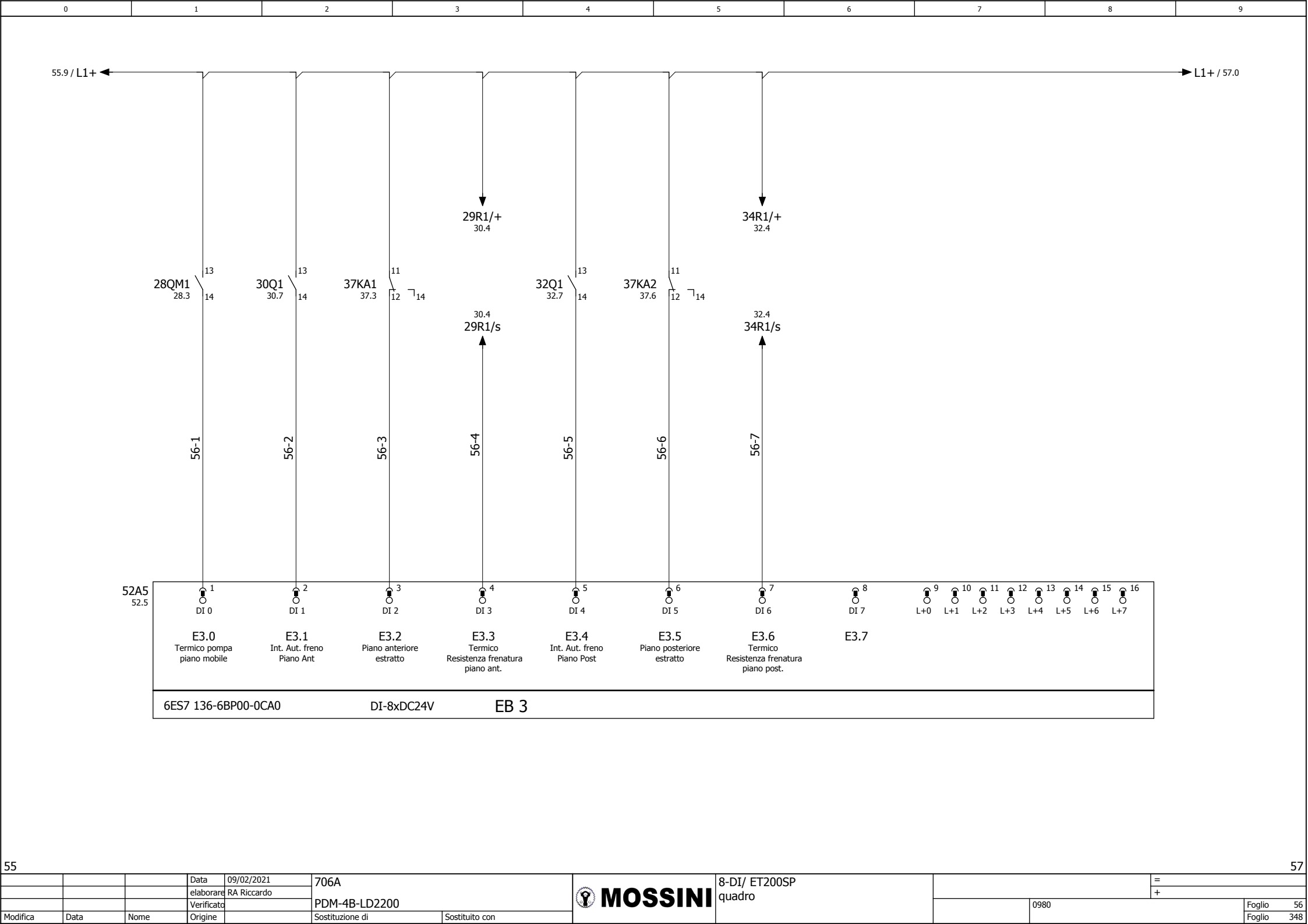


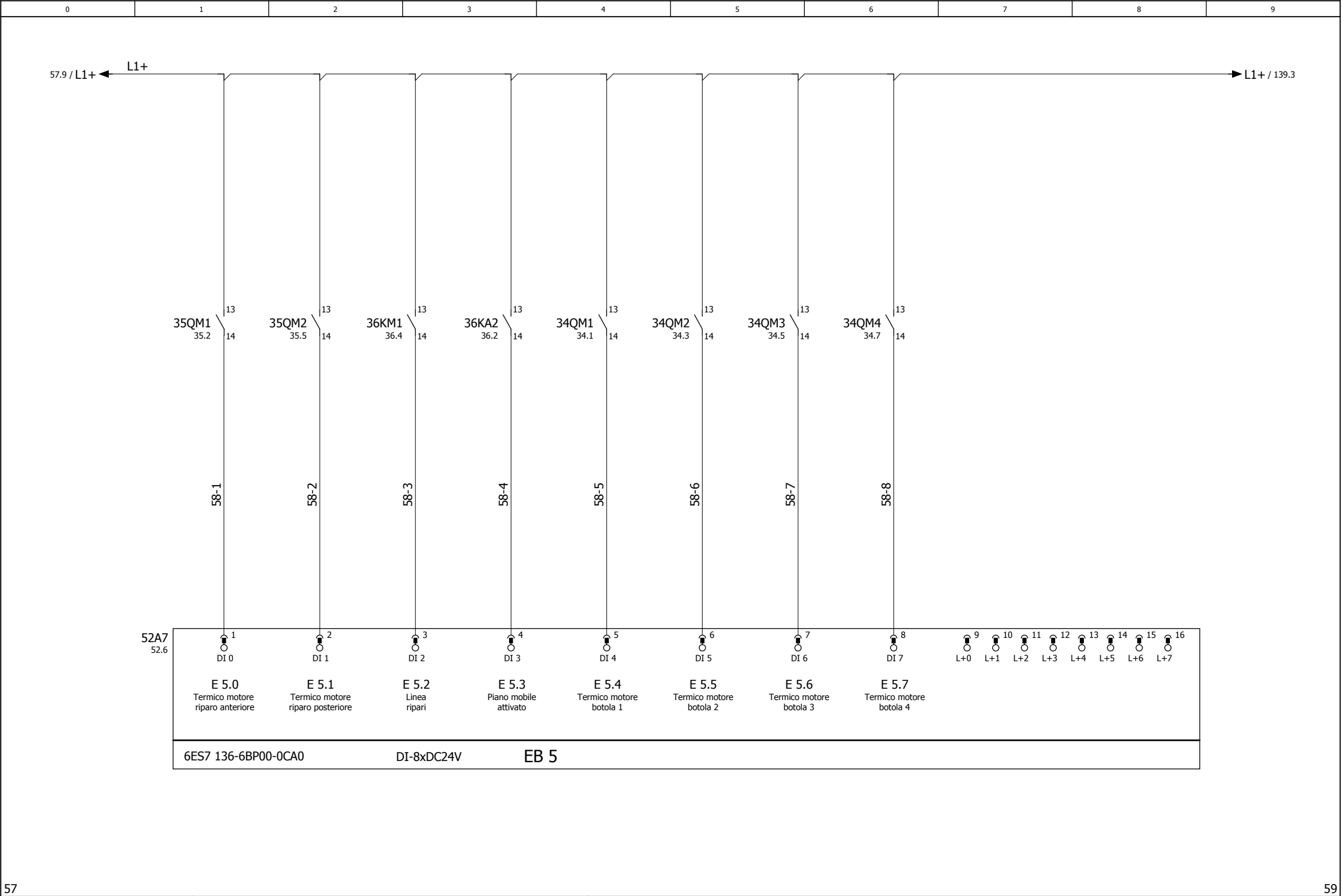
CONFIGURAZIONE ET200SP QUADRO







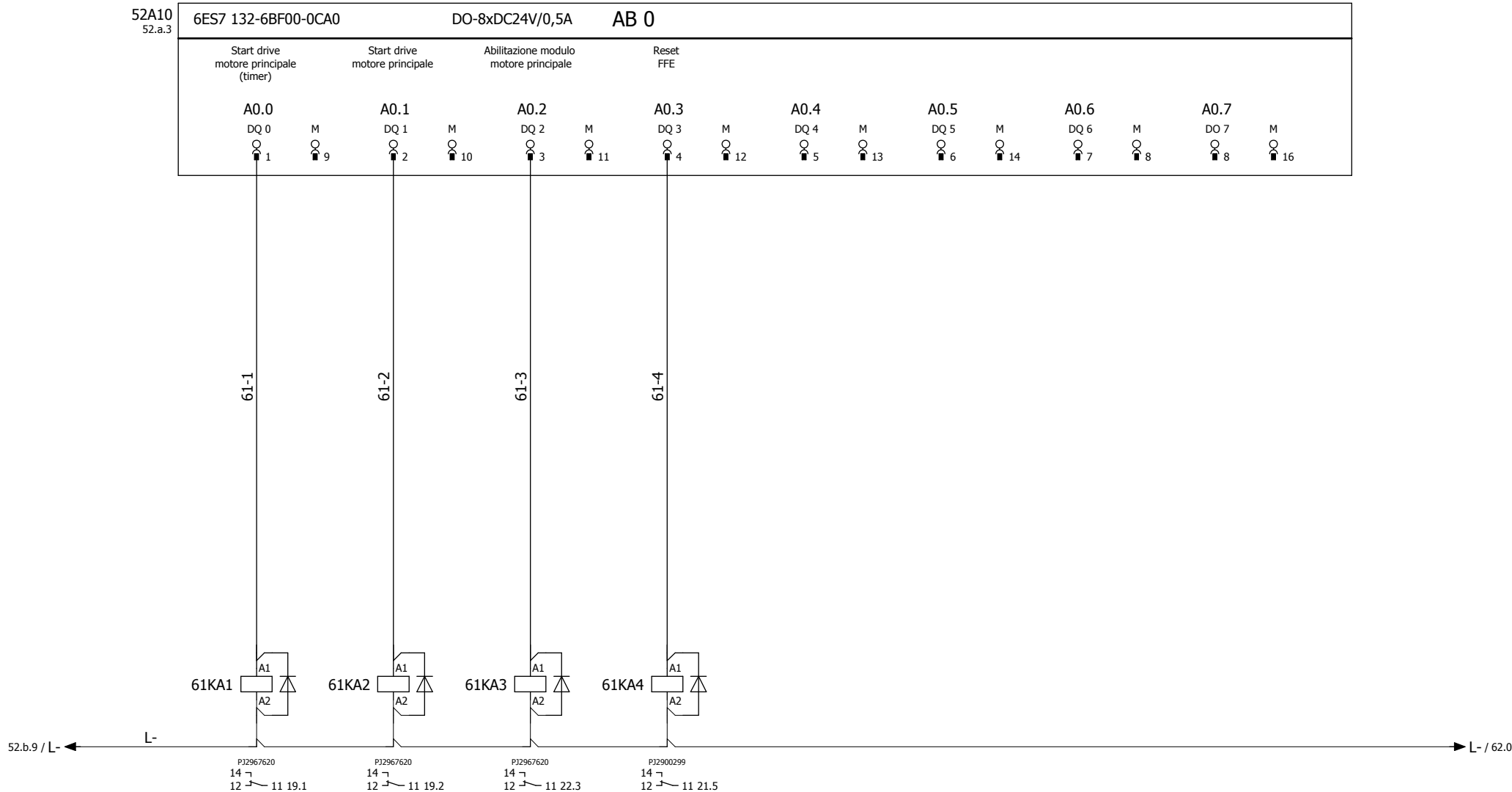


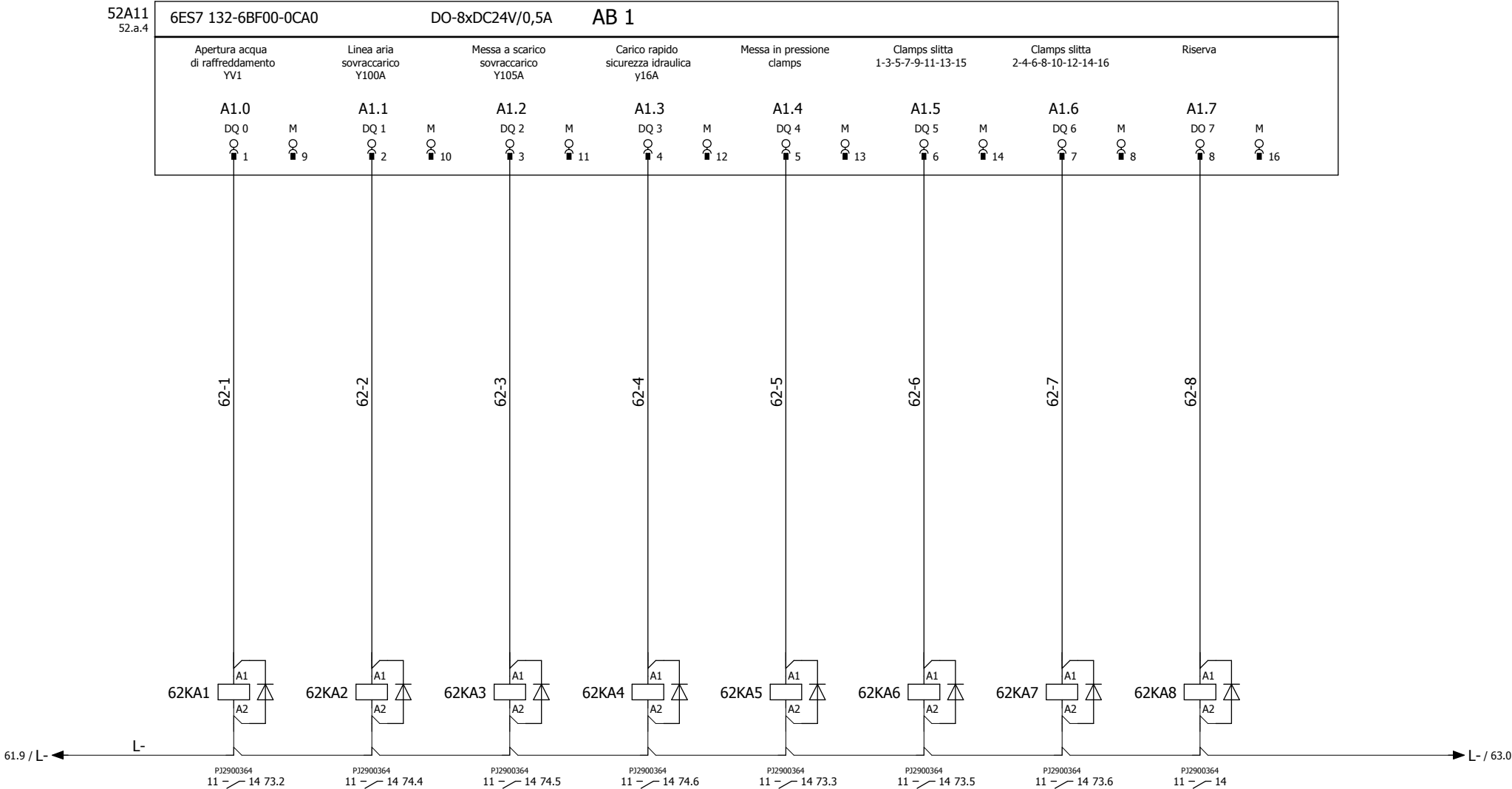




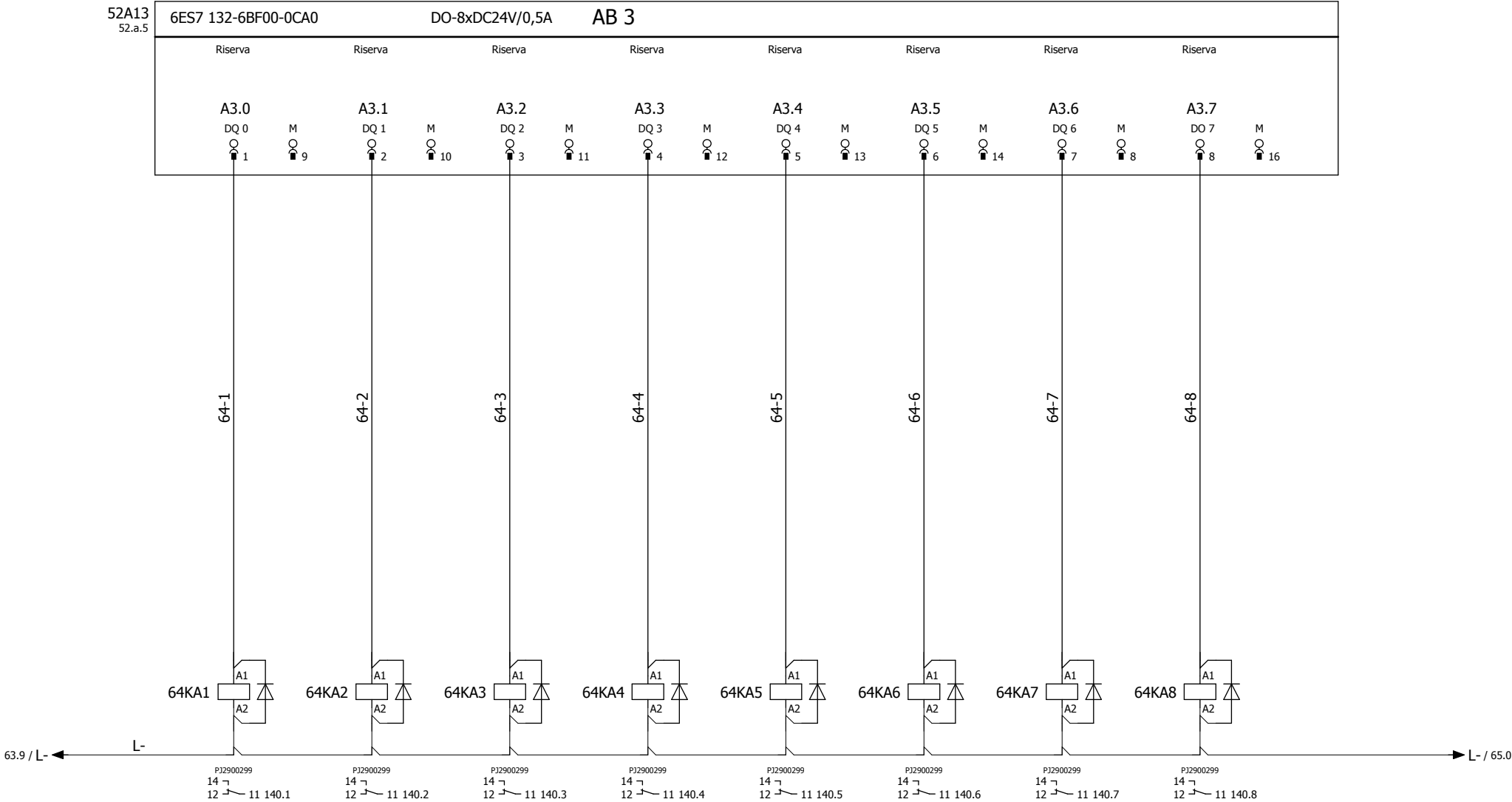
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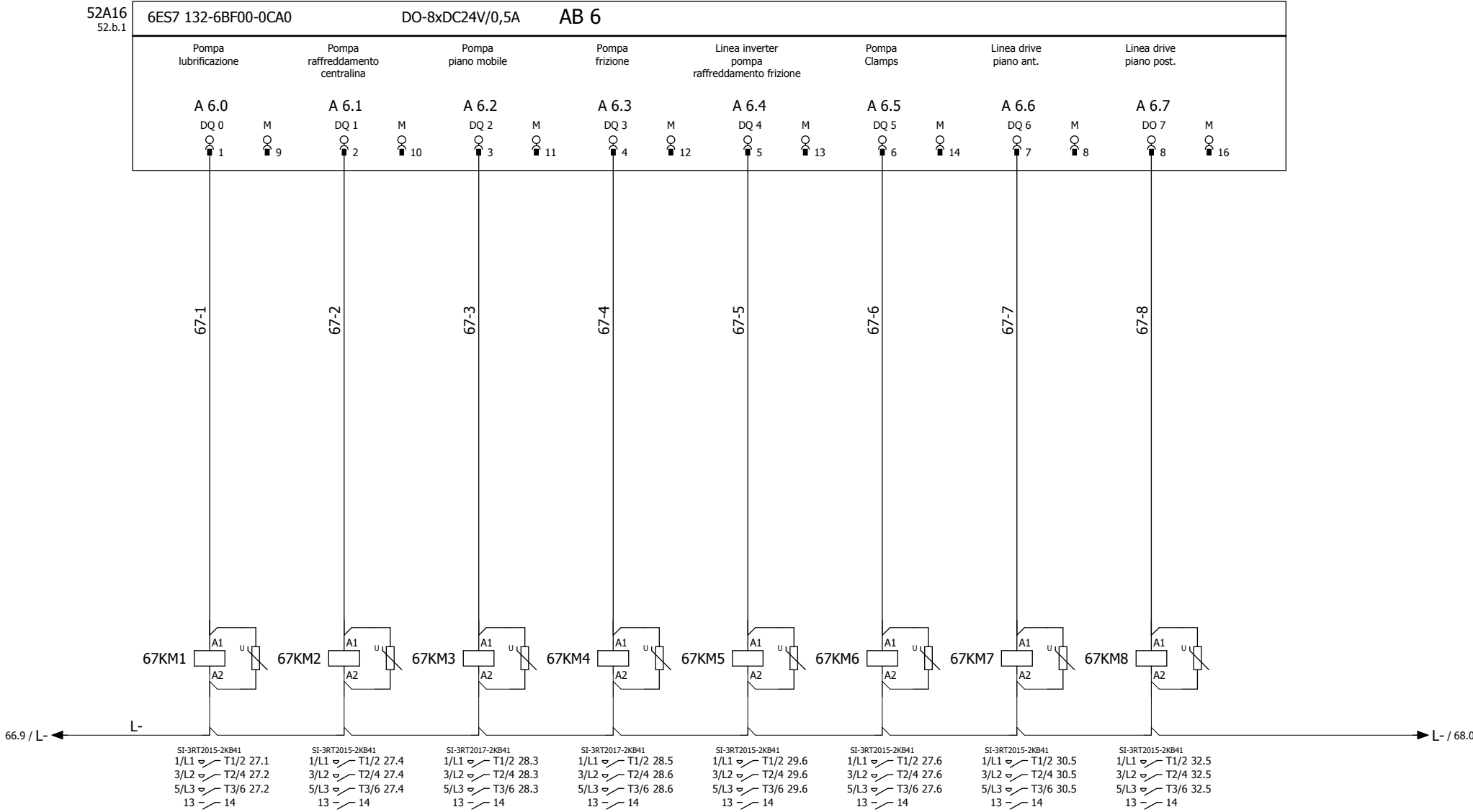


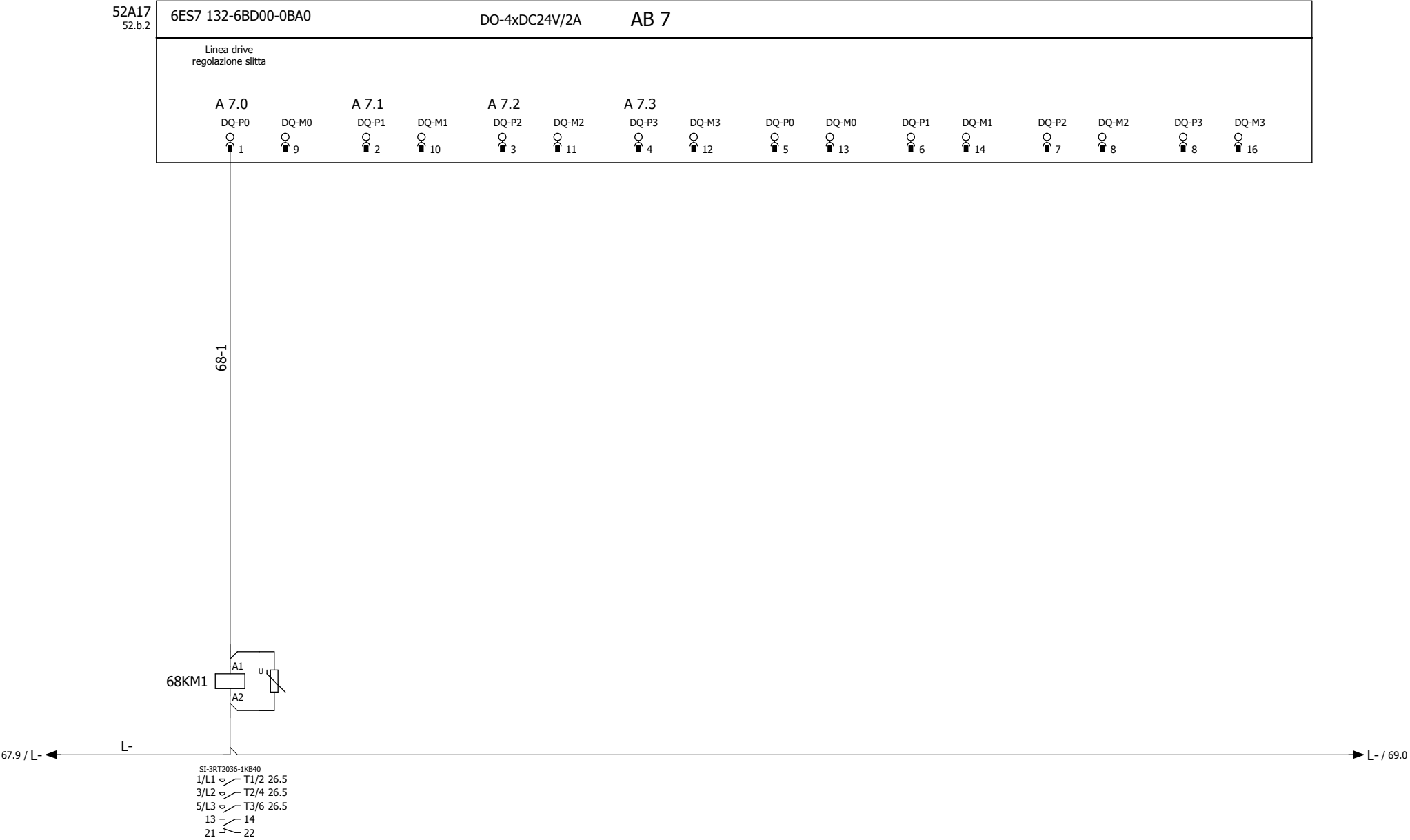


			Data	16/02/2021	706A		 MOSSINI	8-DO/ ET200SP quadro			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980	Foglio 63	Foglio 348

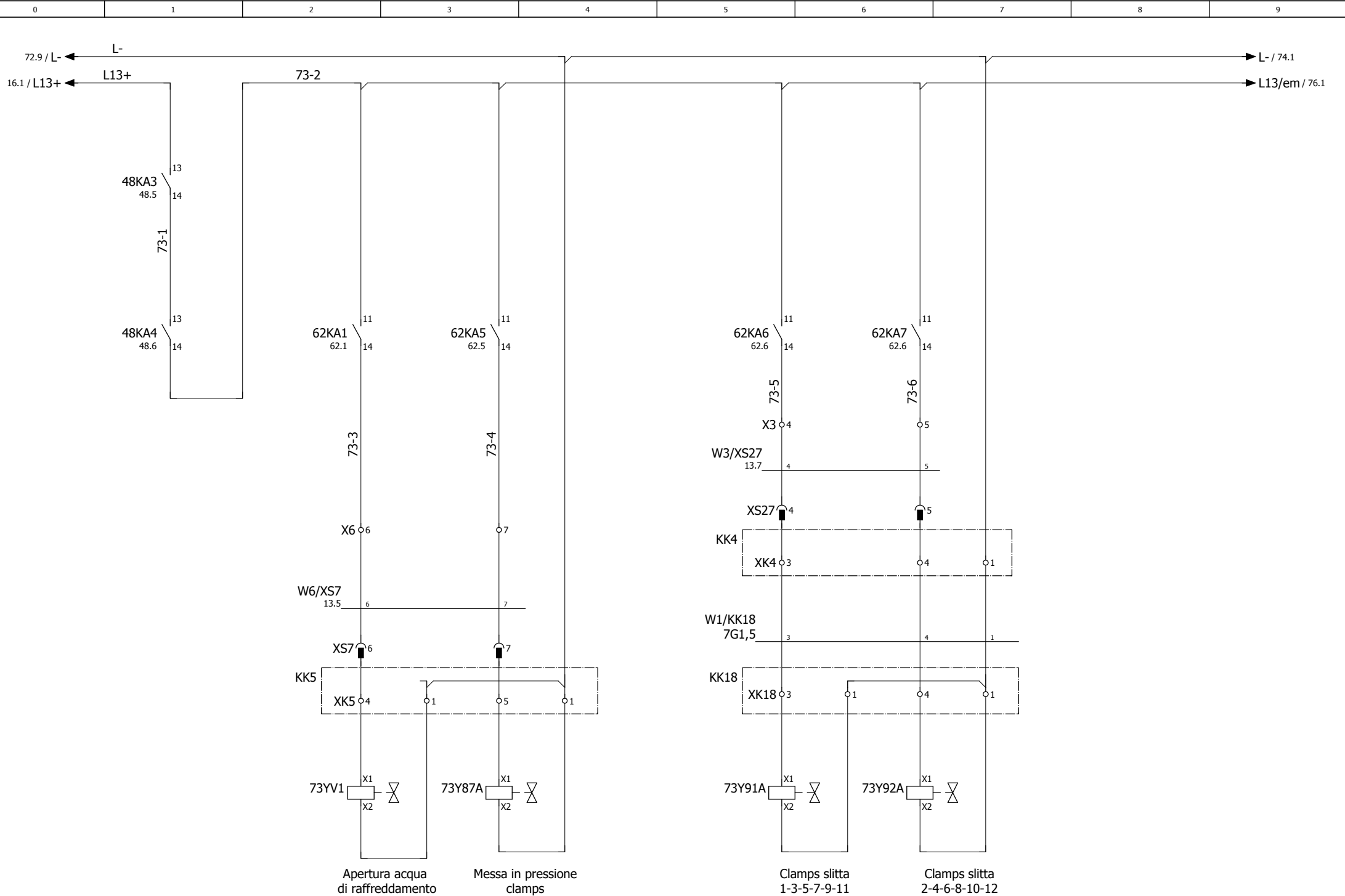




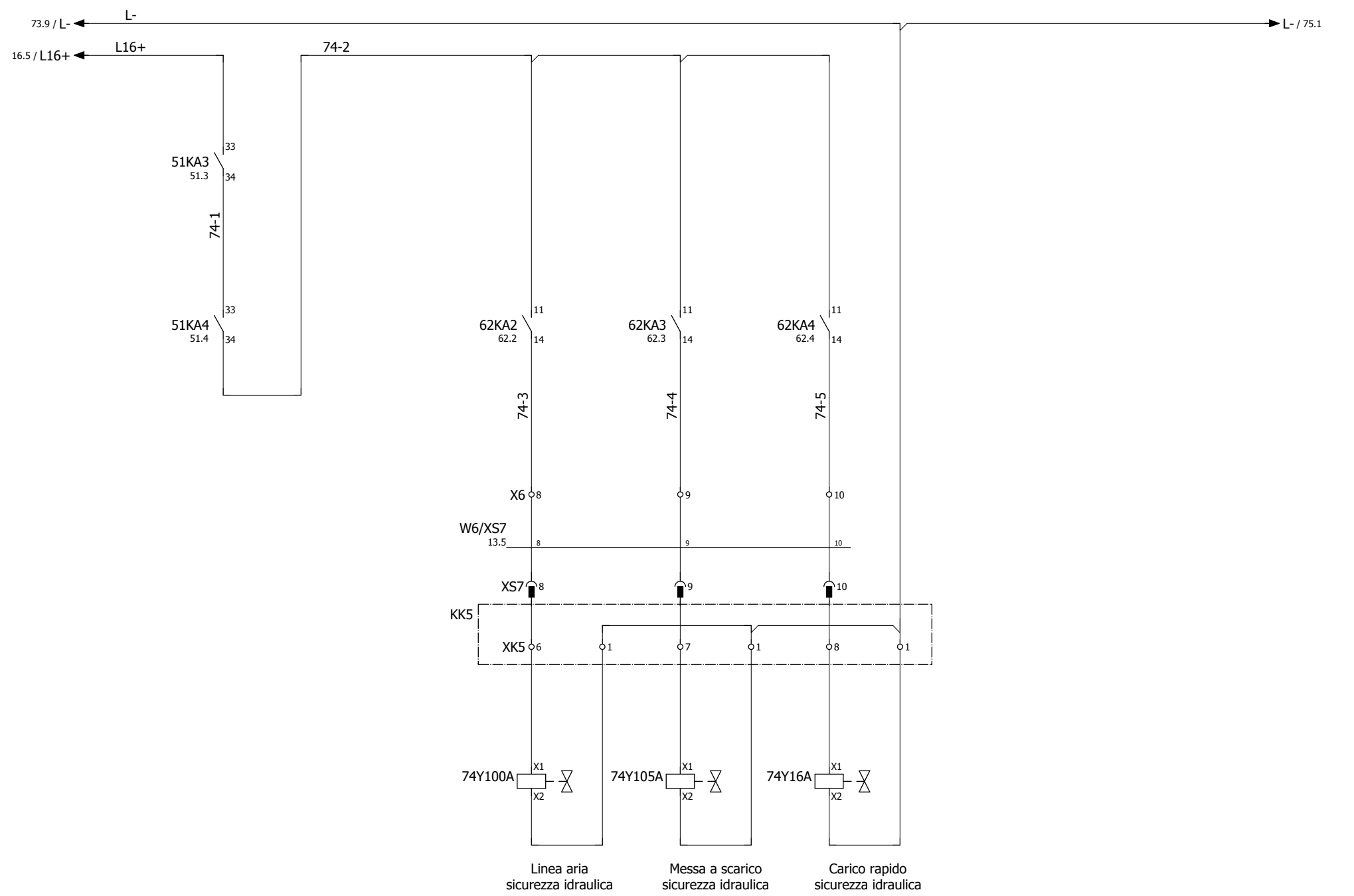


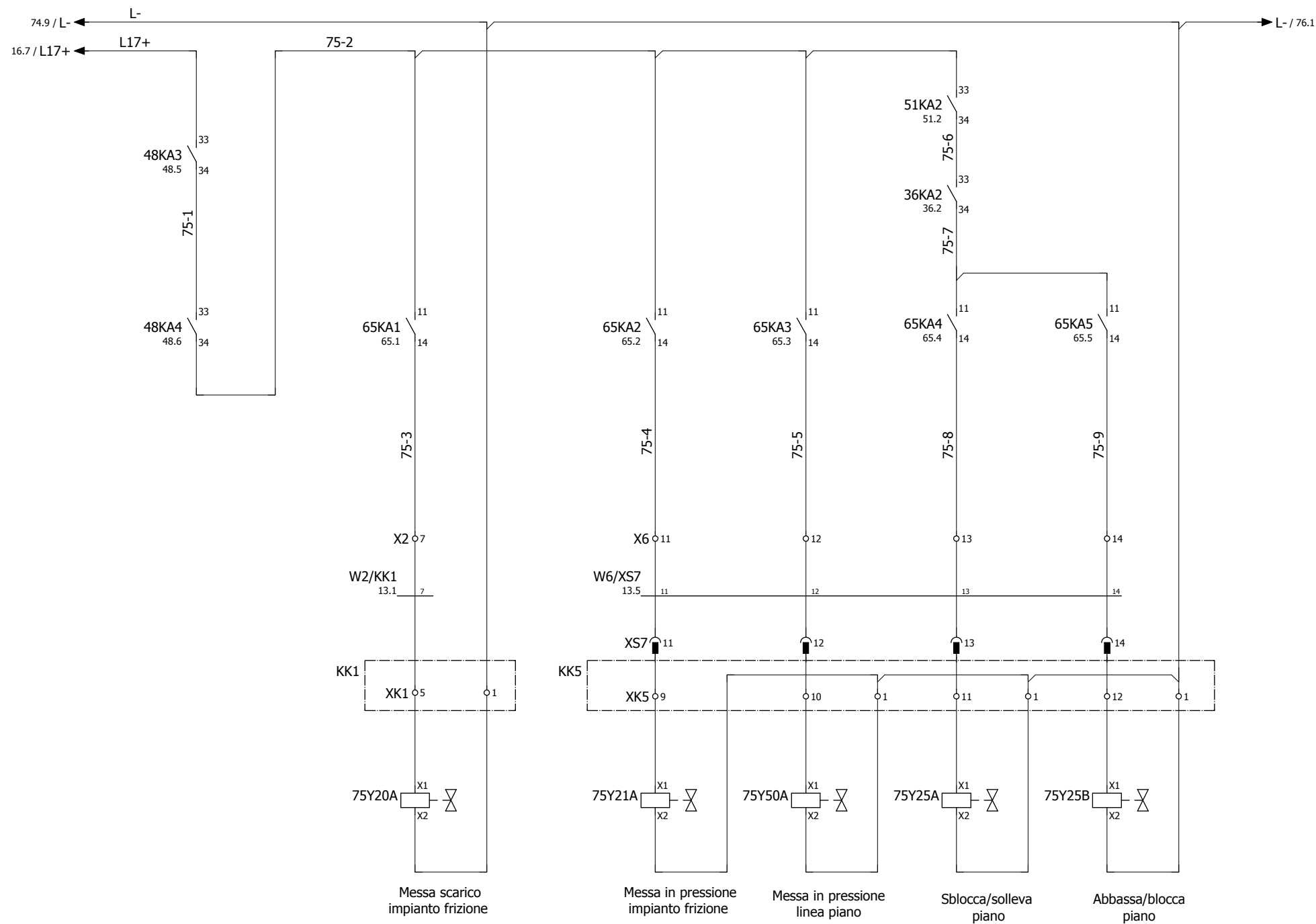






			Data	05/07/2021	706A		 MOSSINI	Comando elettrovalvole			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con					0980		Foglio
											Foglio	348	



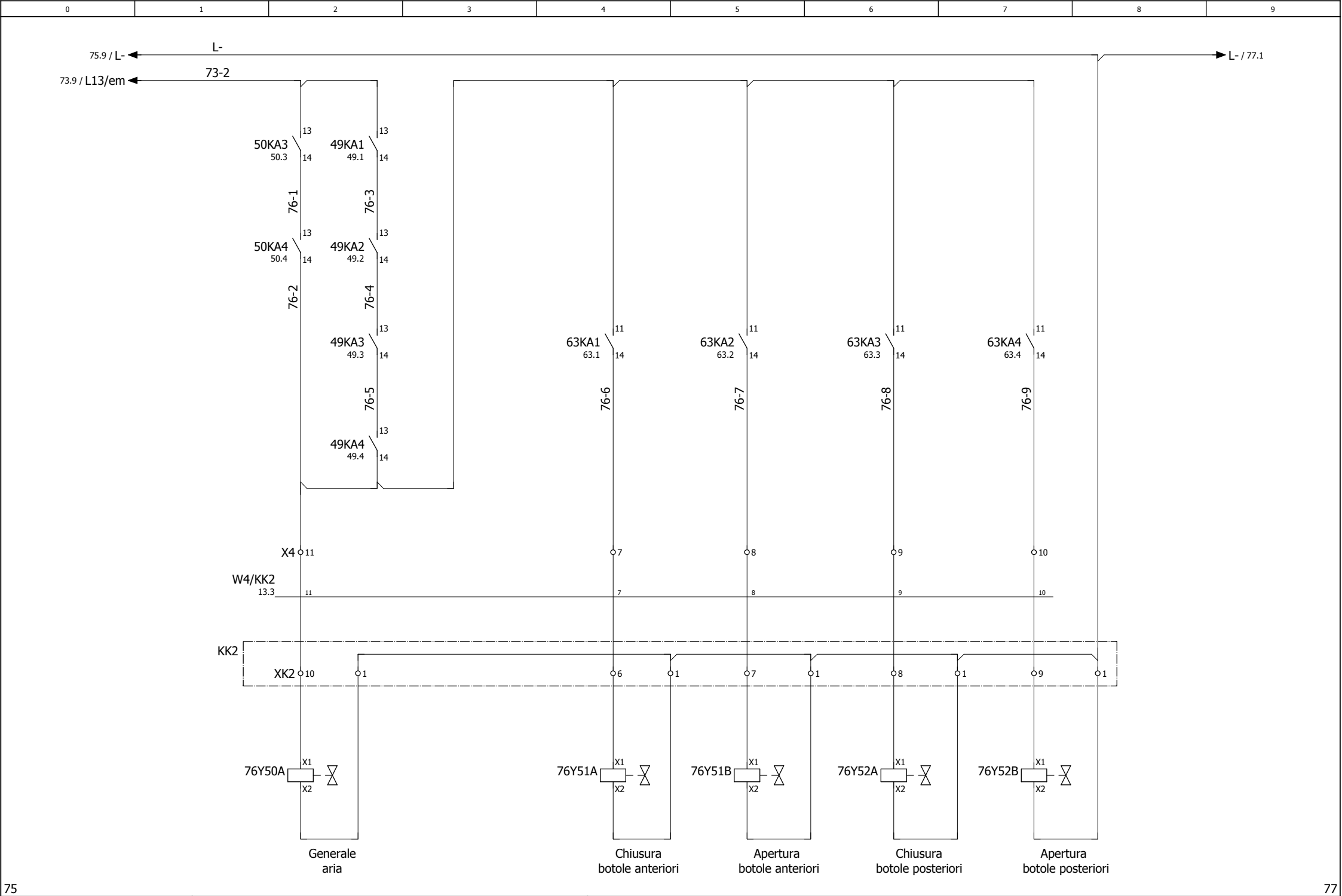


Comando elettrovalvole

0980

Foglio	75
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Foglio	348
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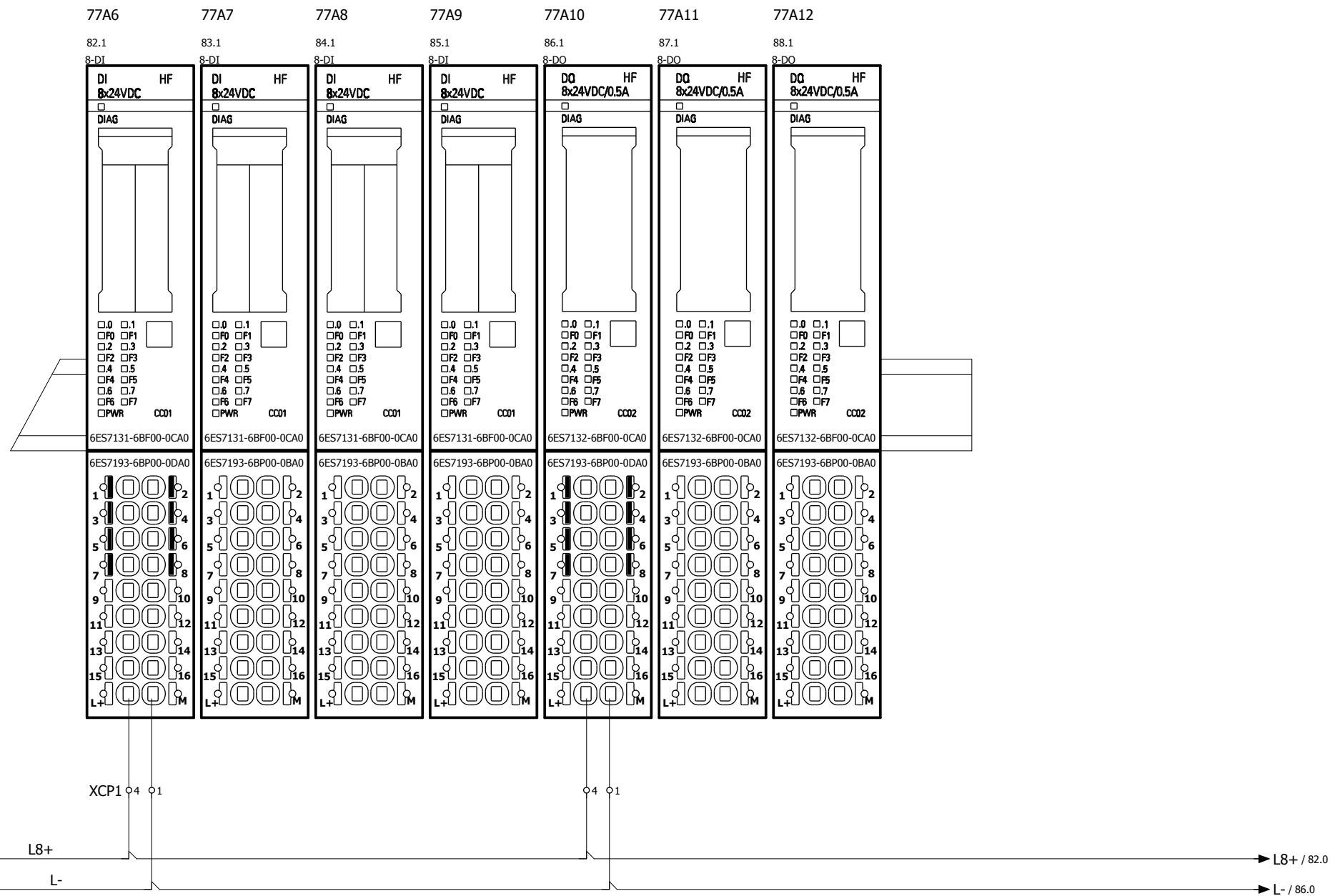
77A5



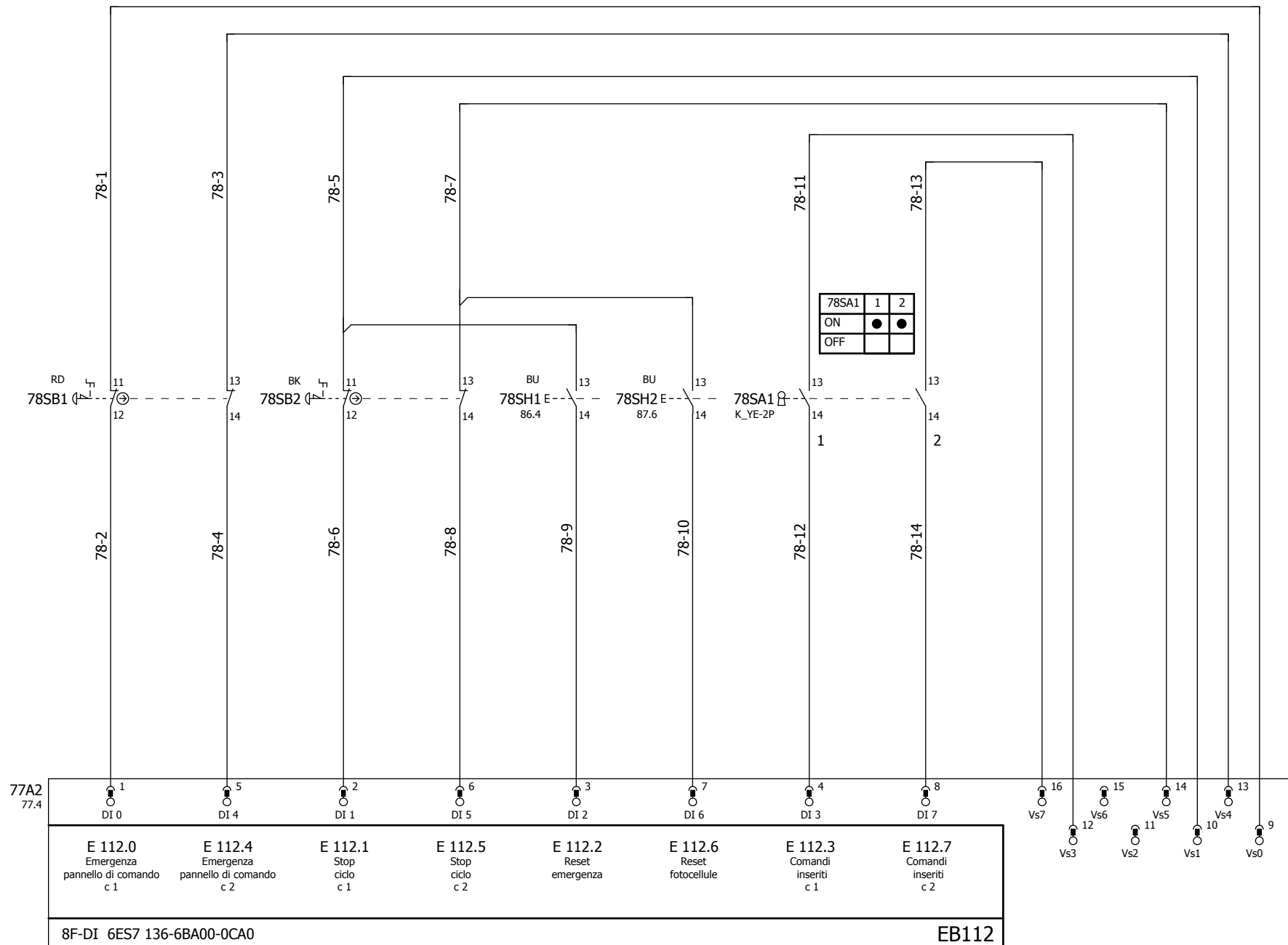
► L- / 77.a.0

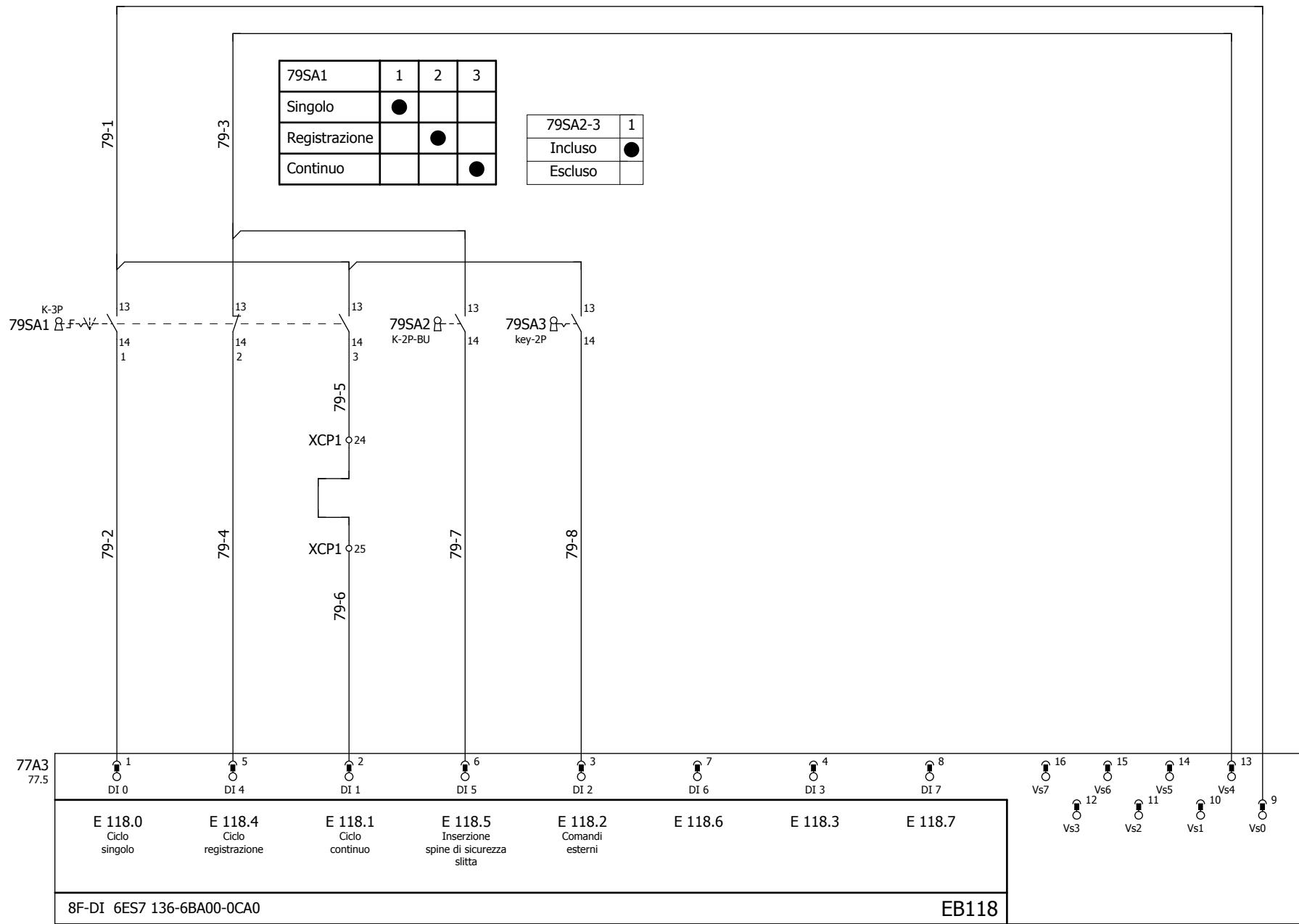
PANNELLO DI COMANDO

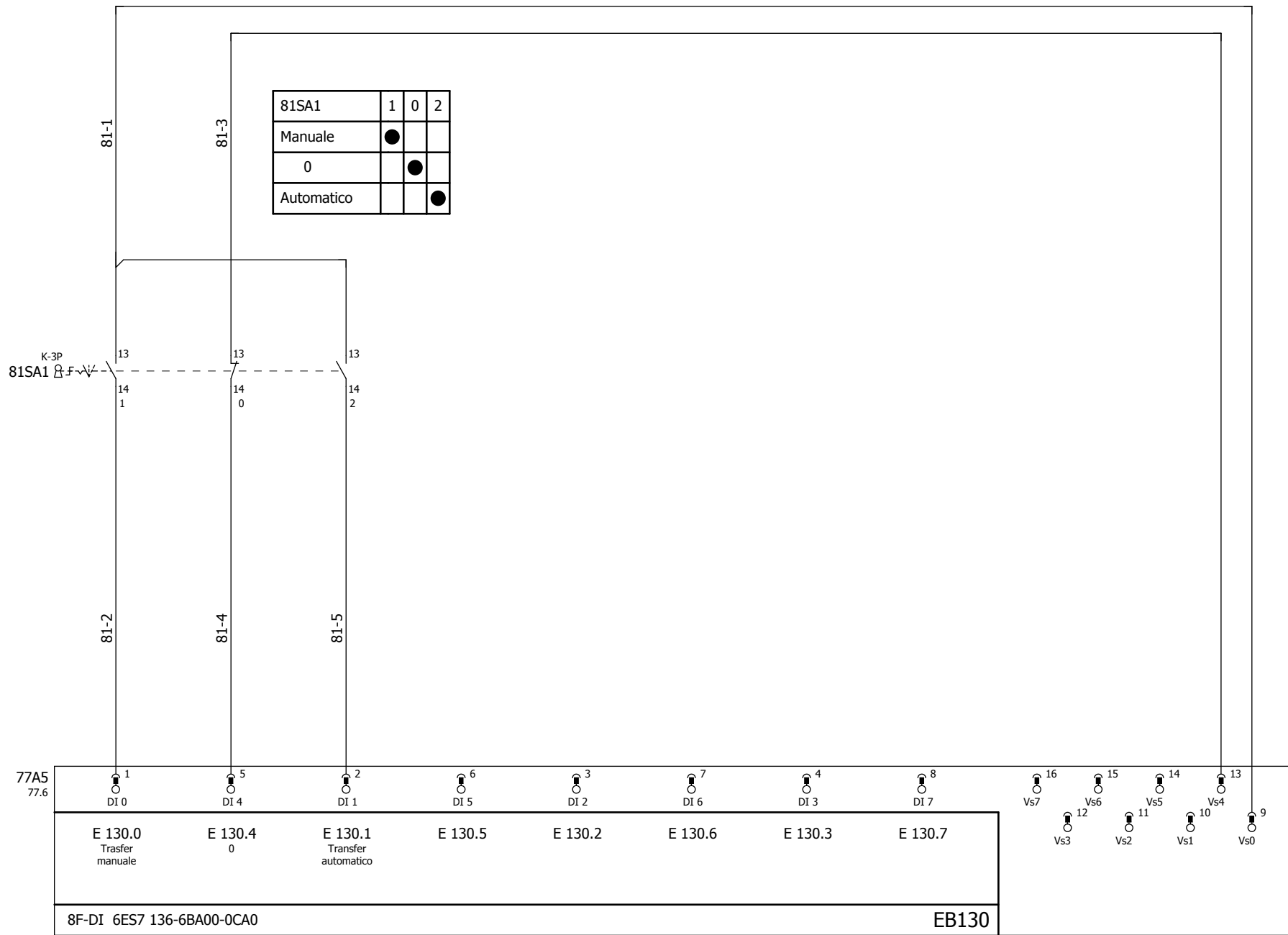
CP1

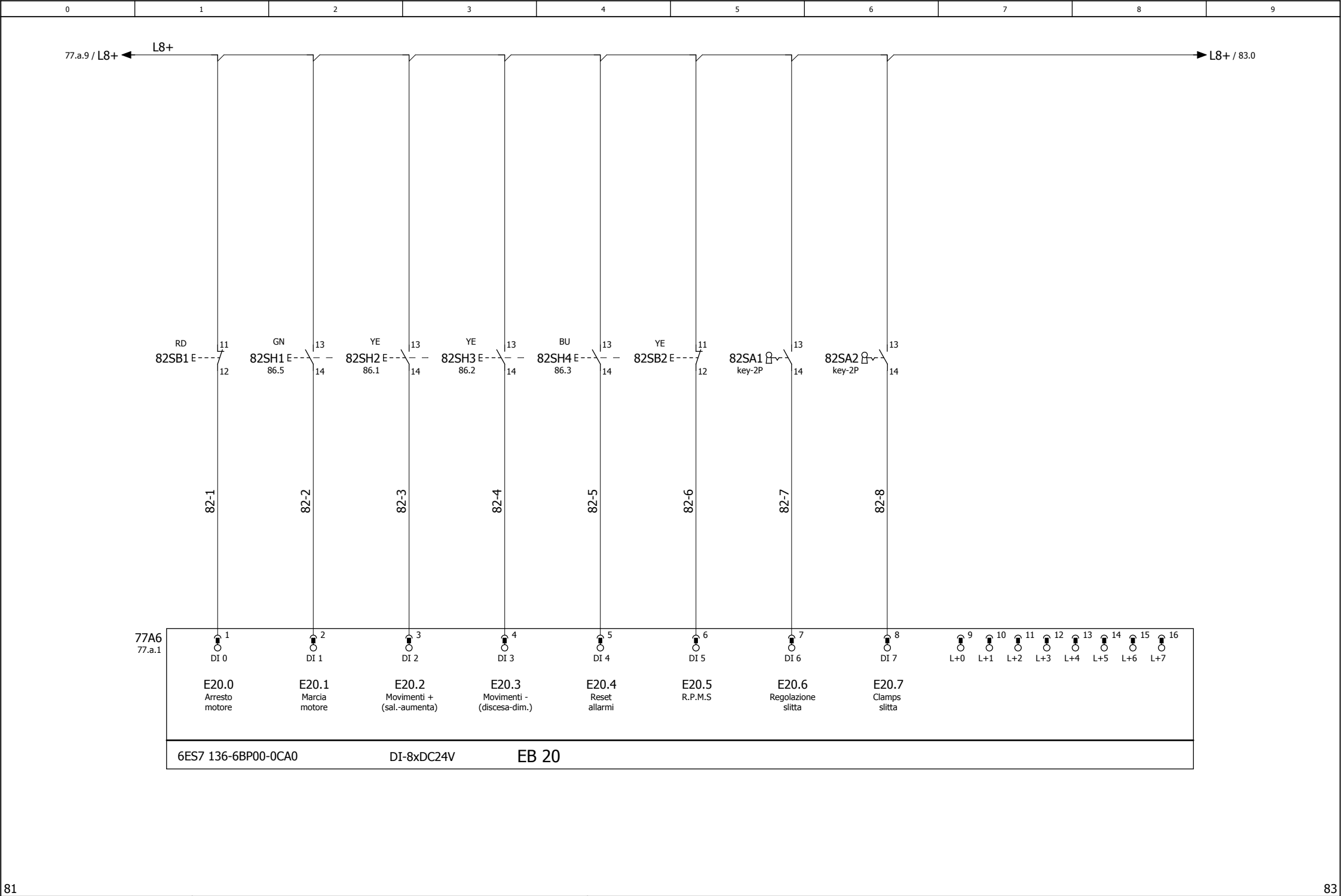


			Data	16/02/2021	706A		Configurazione ET200SP		=
			elaborare	RA Riccardo	PDM-4B-LD2200		pannello comandi		+
			Verificato		Sostituzione di	Sostituito con		0980	Foglio 77.a
Modifica	Data	Nome	Origine						348

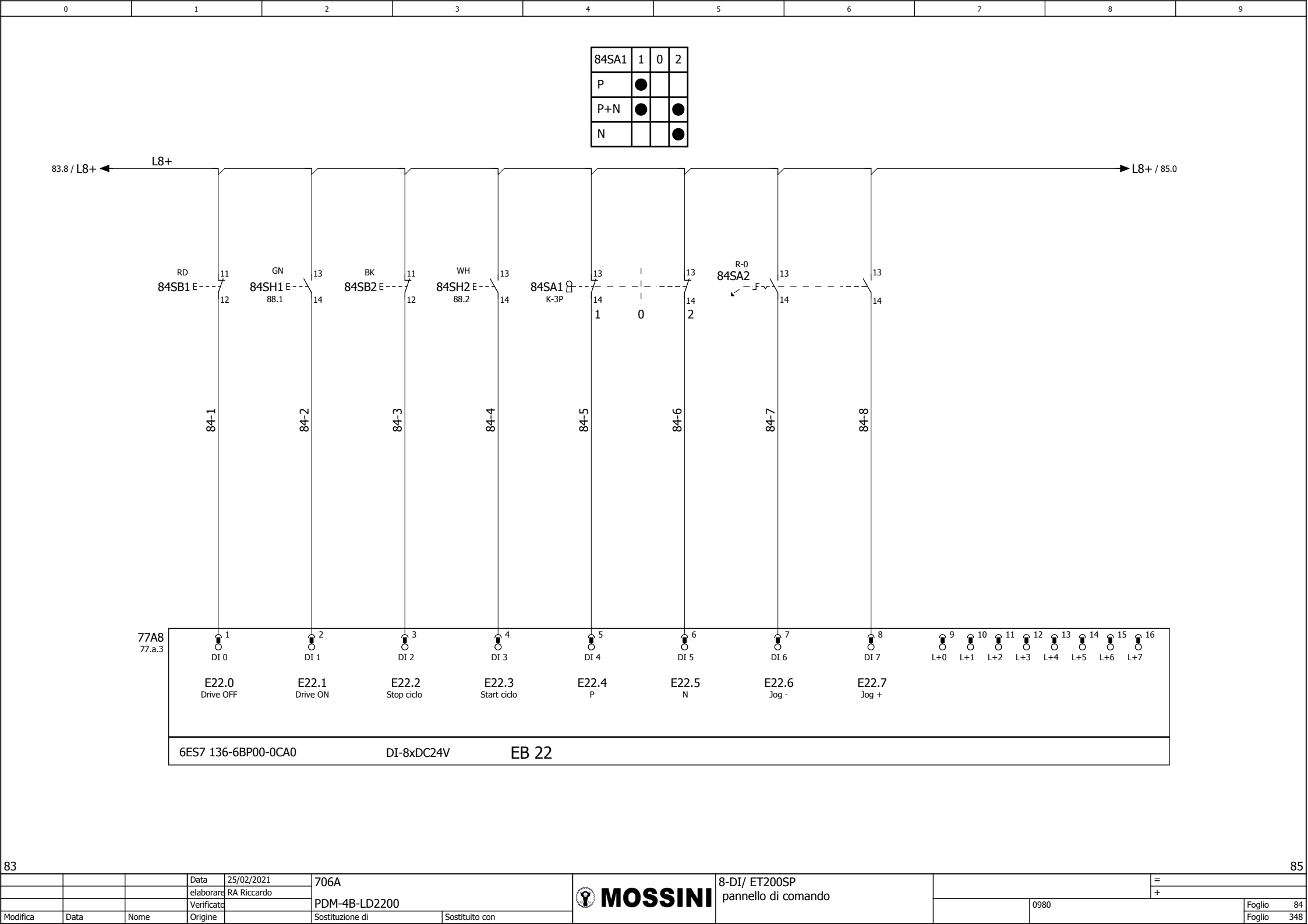


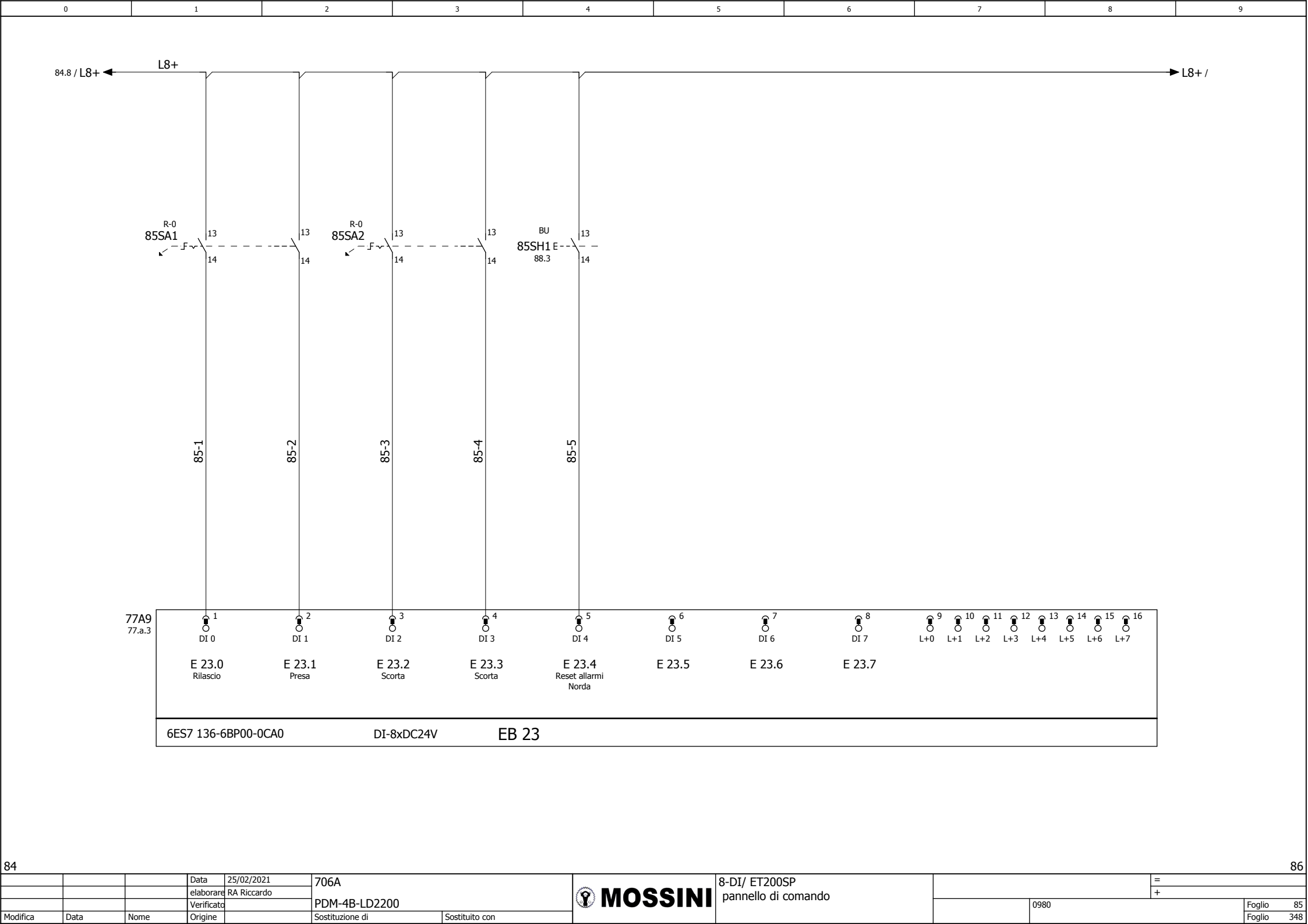




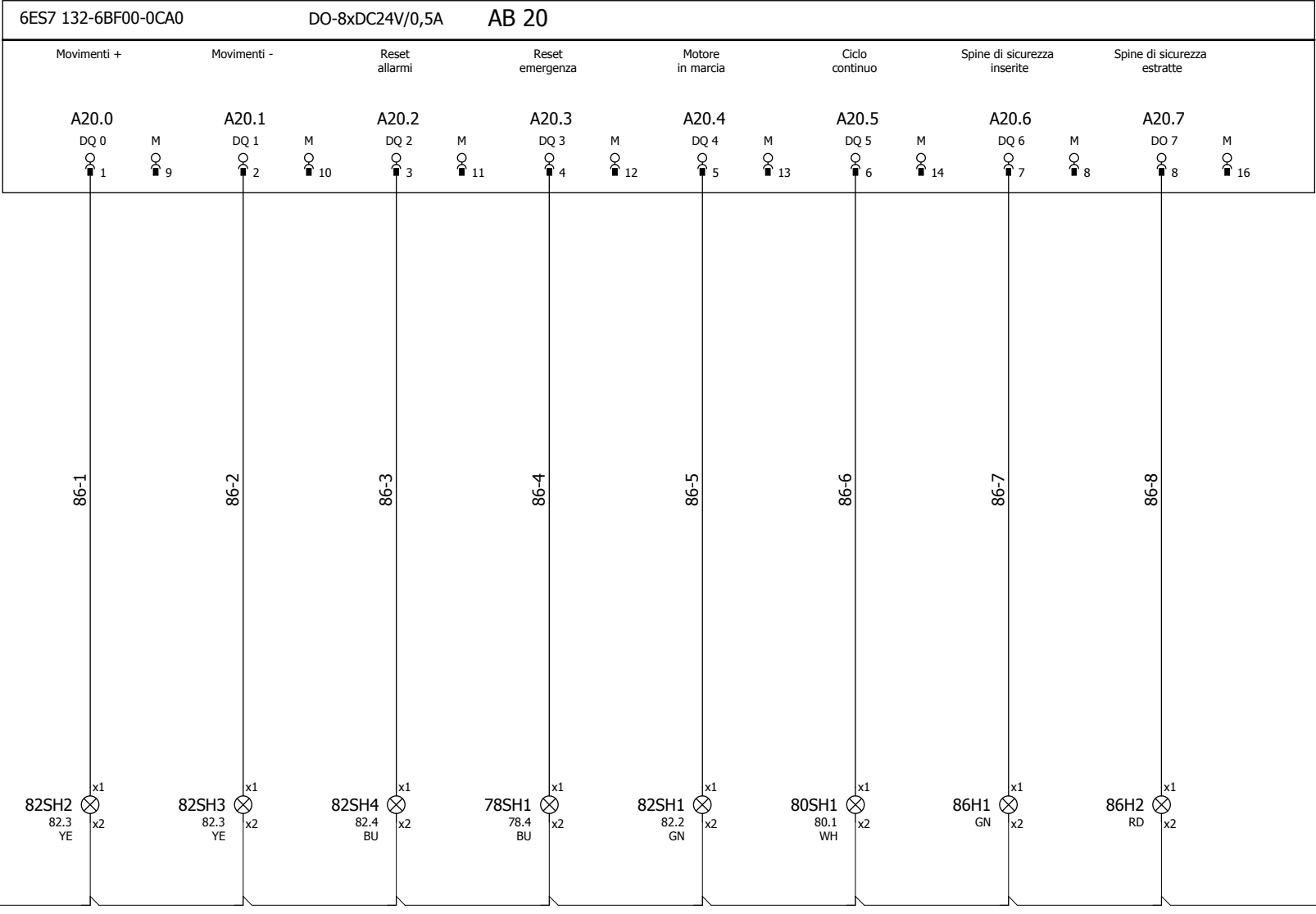




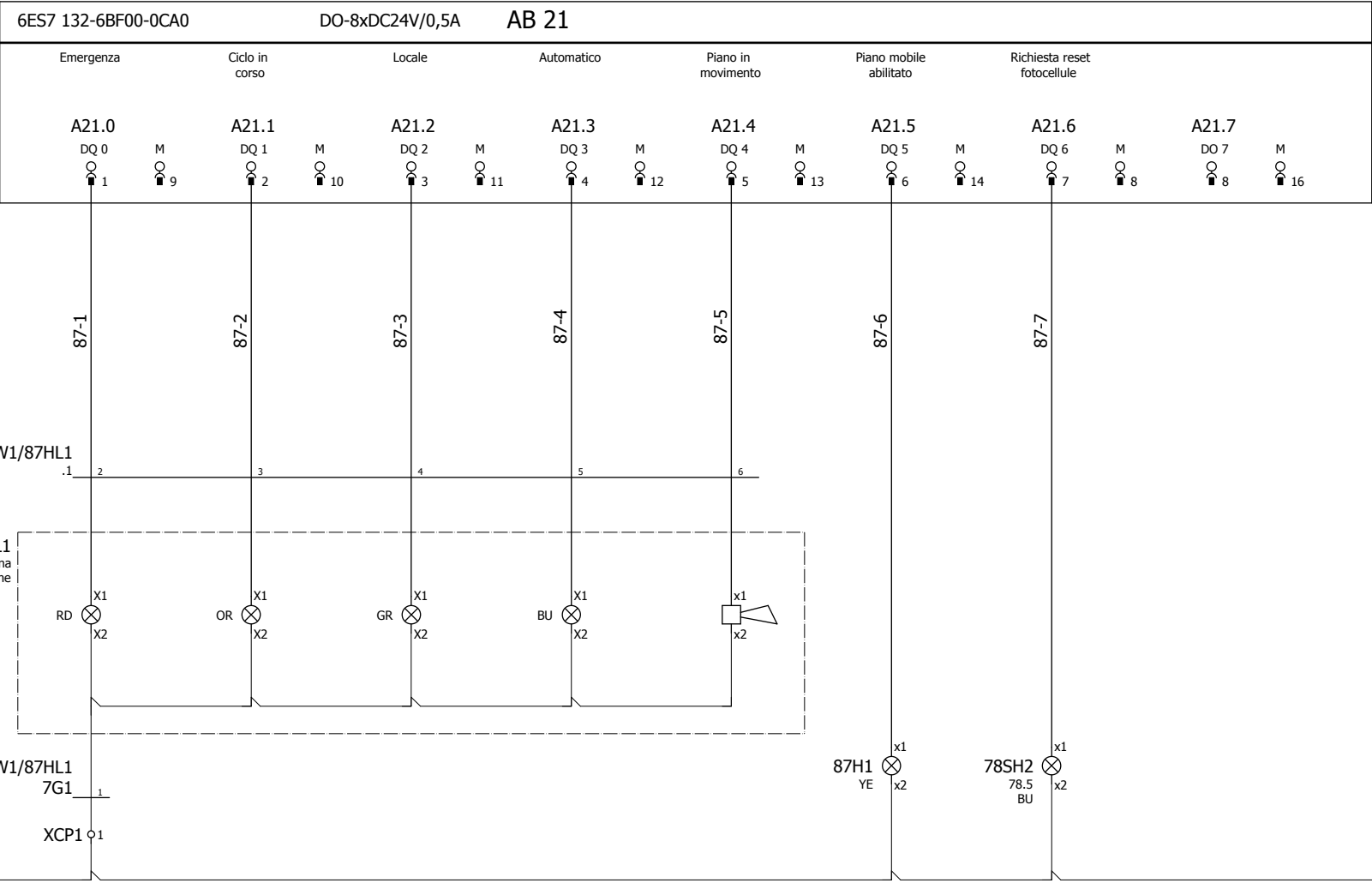




77A10
77.a.4



77A11
77.a.5



W1/87HL1

7G1

1

XCP1

o1

86.9 / L-

L-

87H1

YE

 x1

 x2

78SH2

78.5

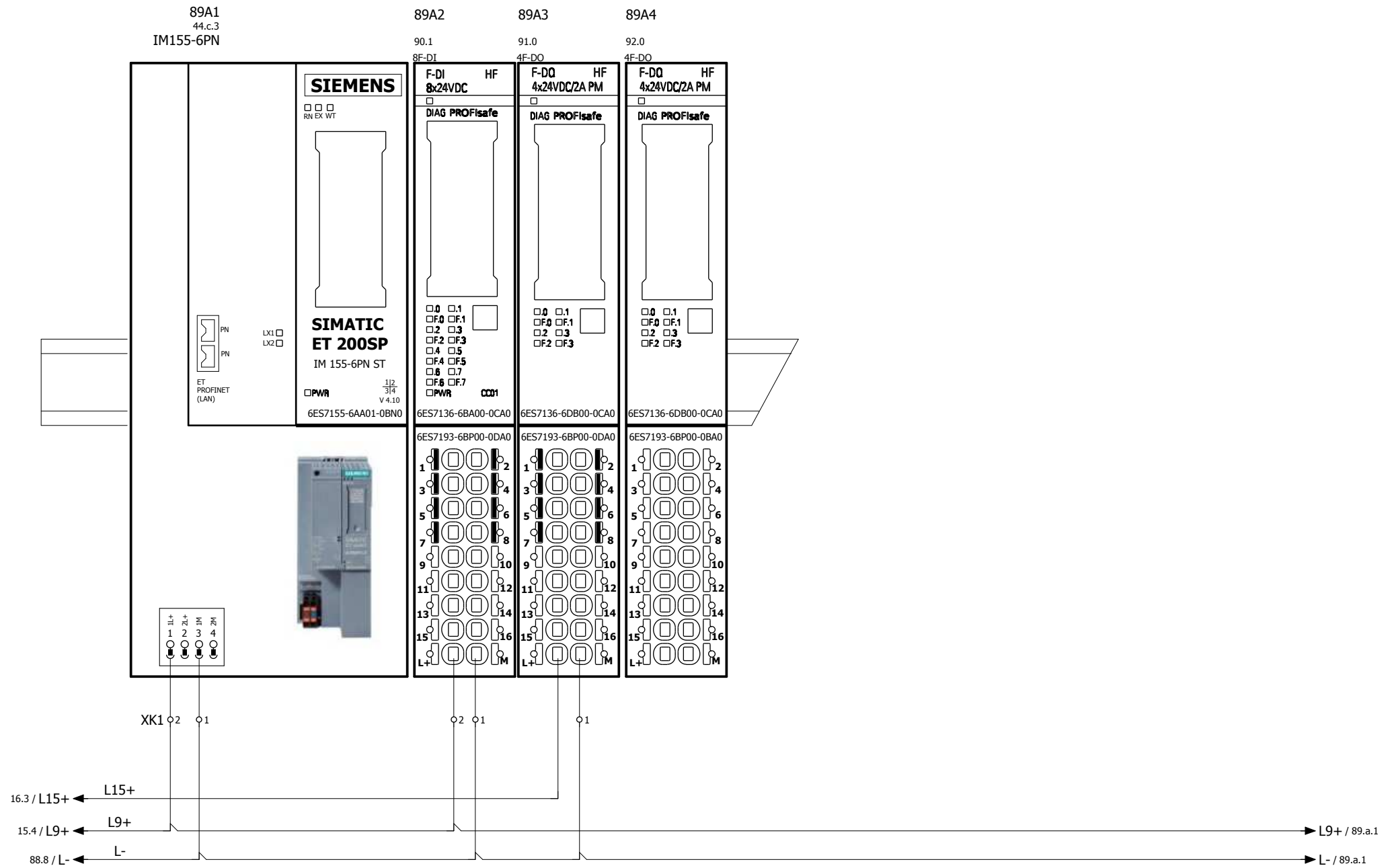
BU

 x1

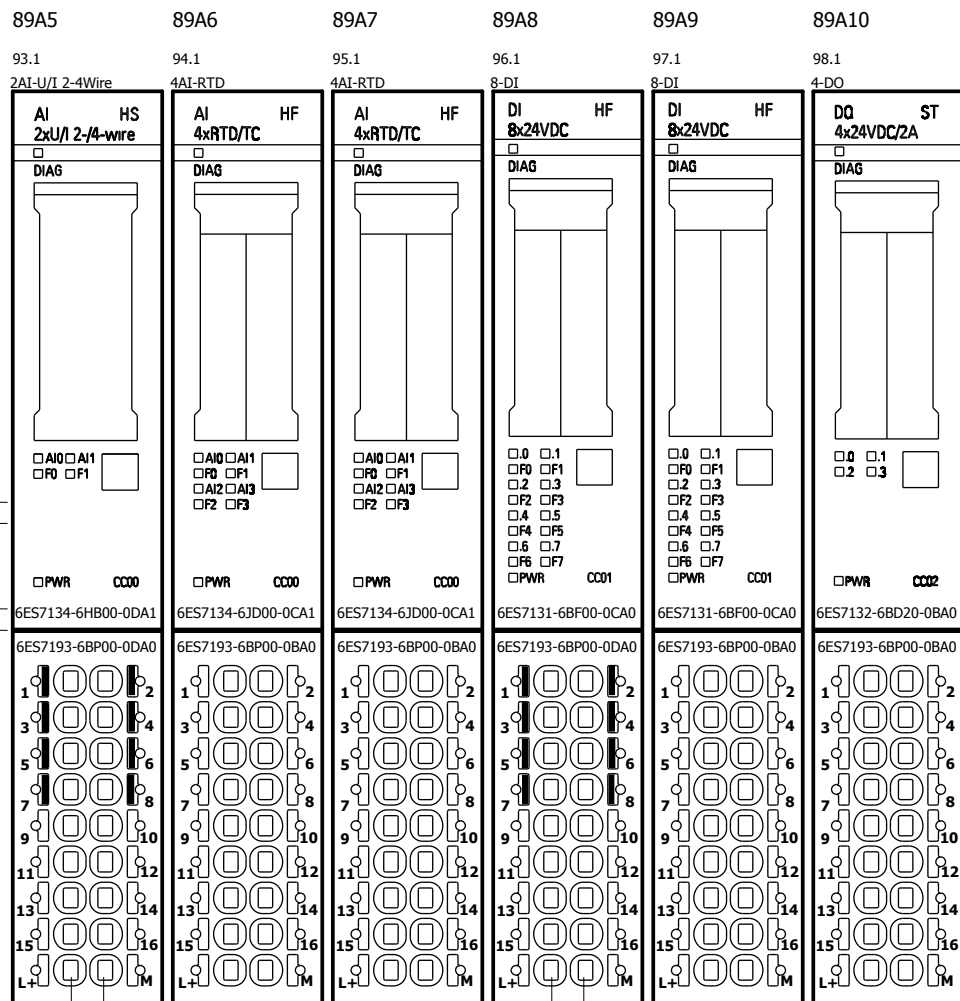
 x2

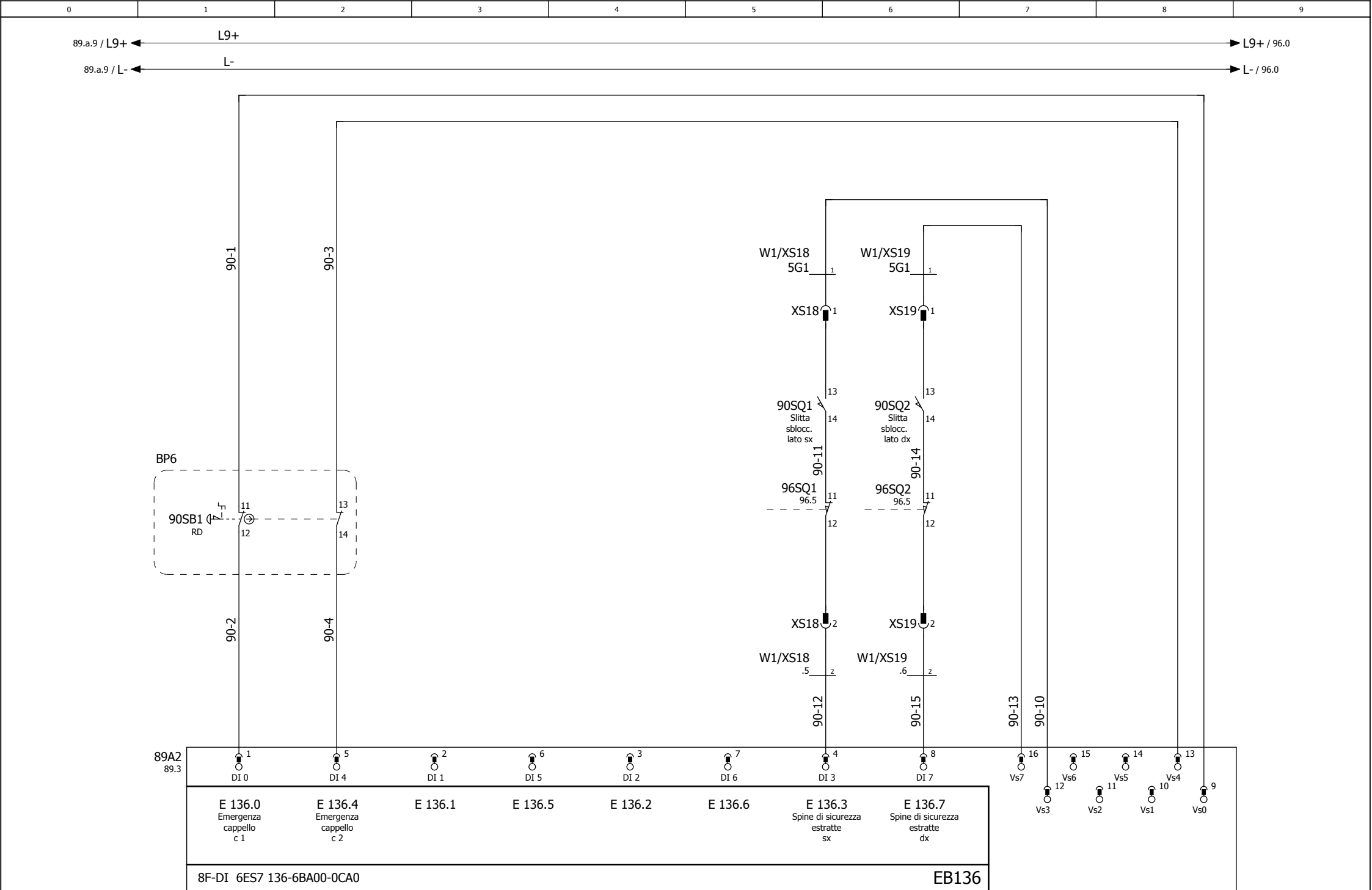
L- / 88.0

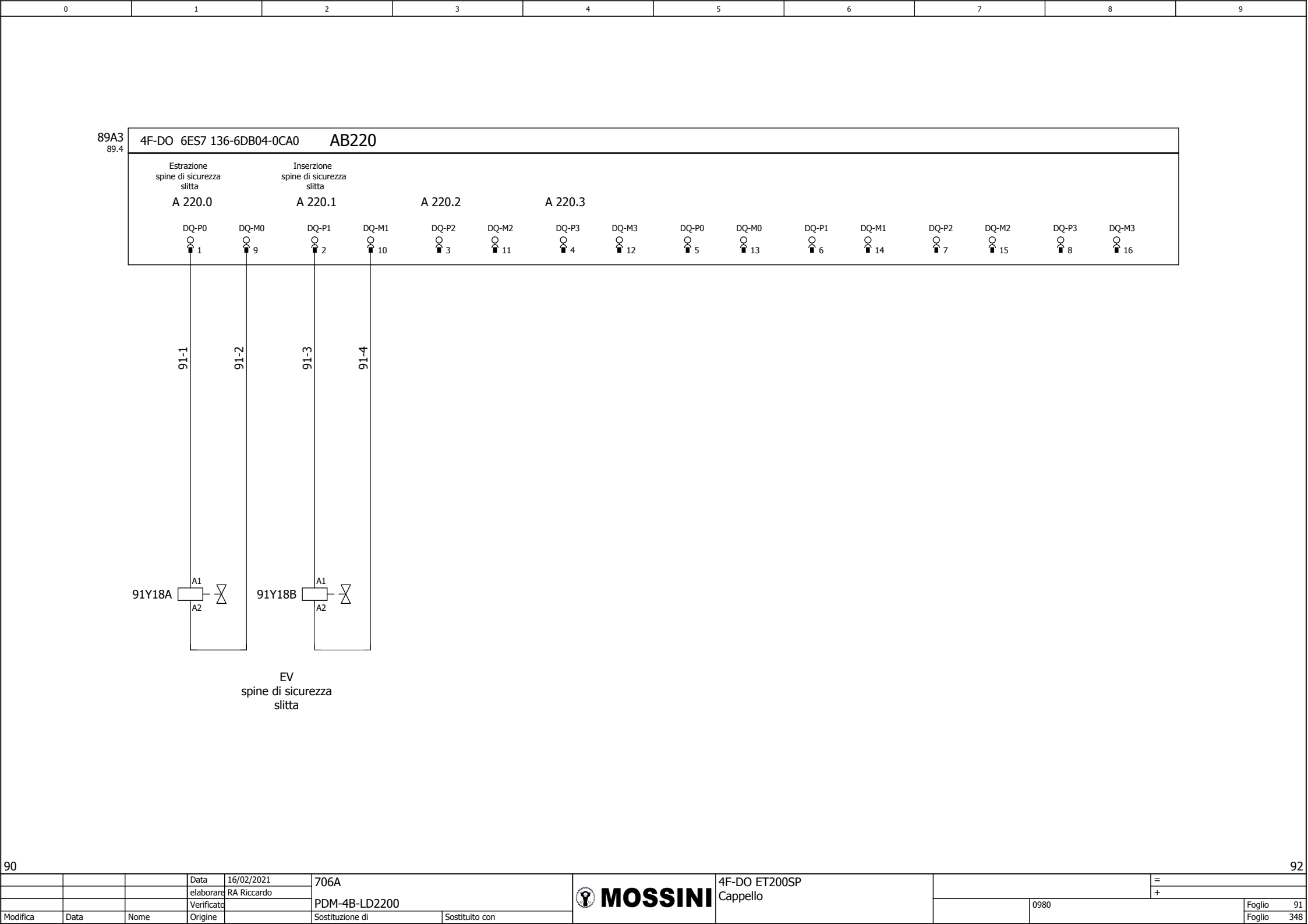
KK1



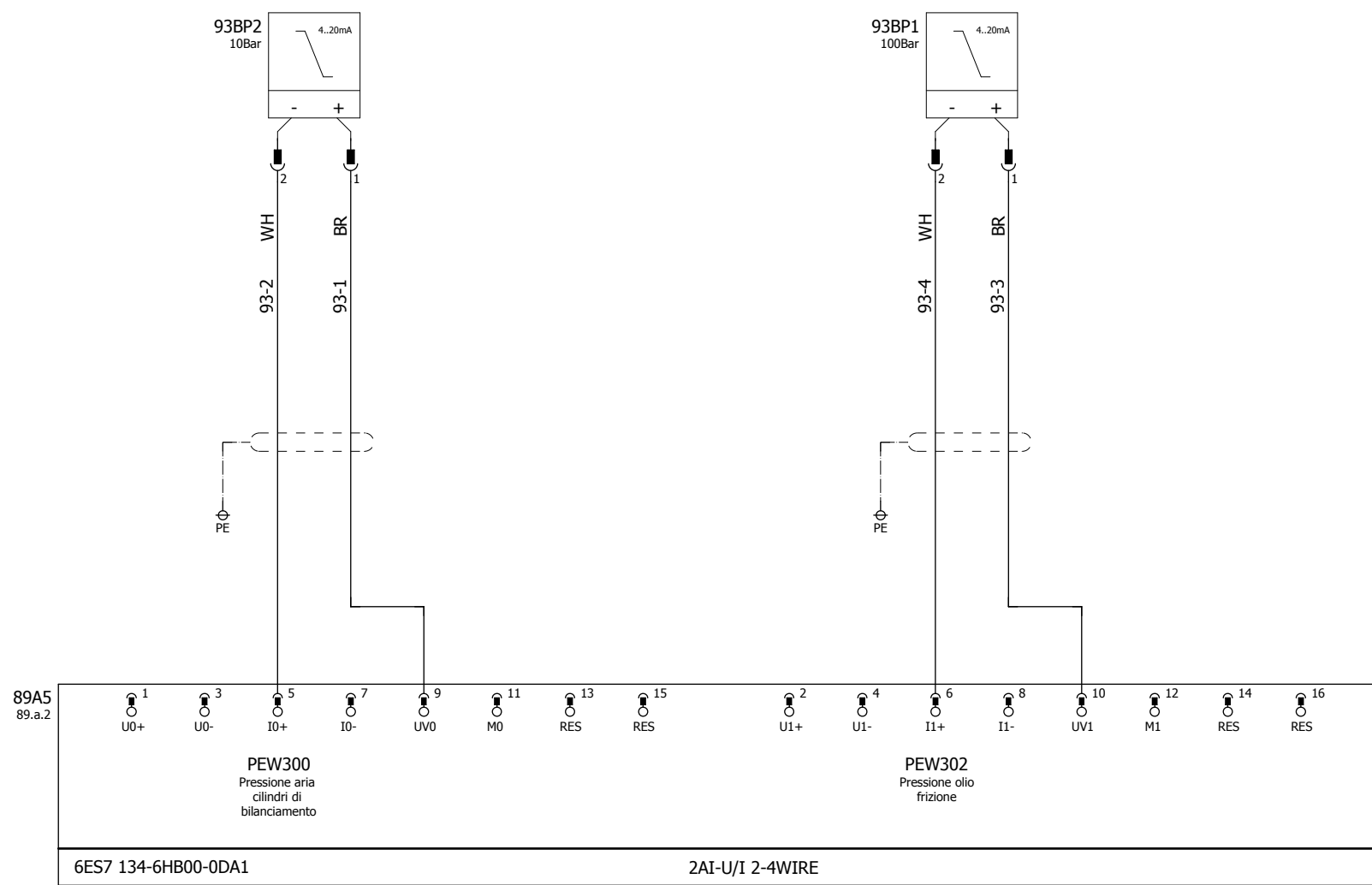
KK1

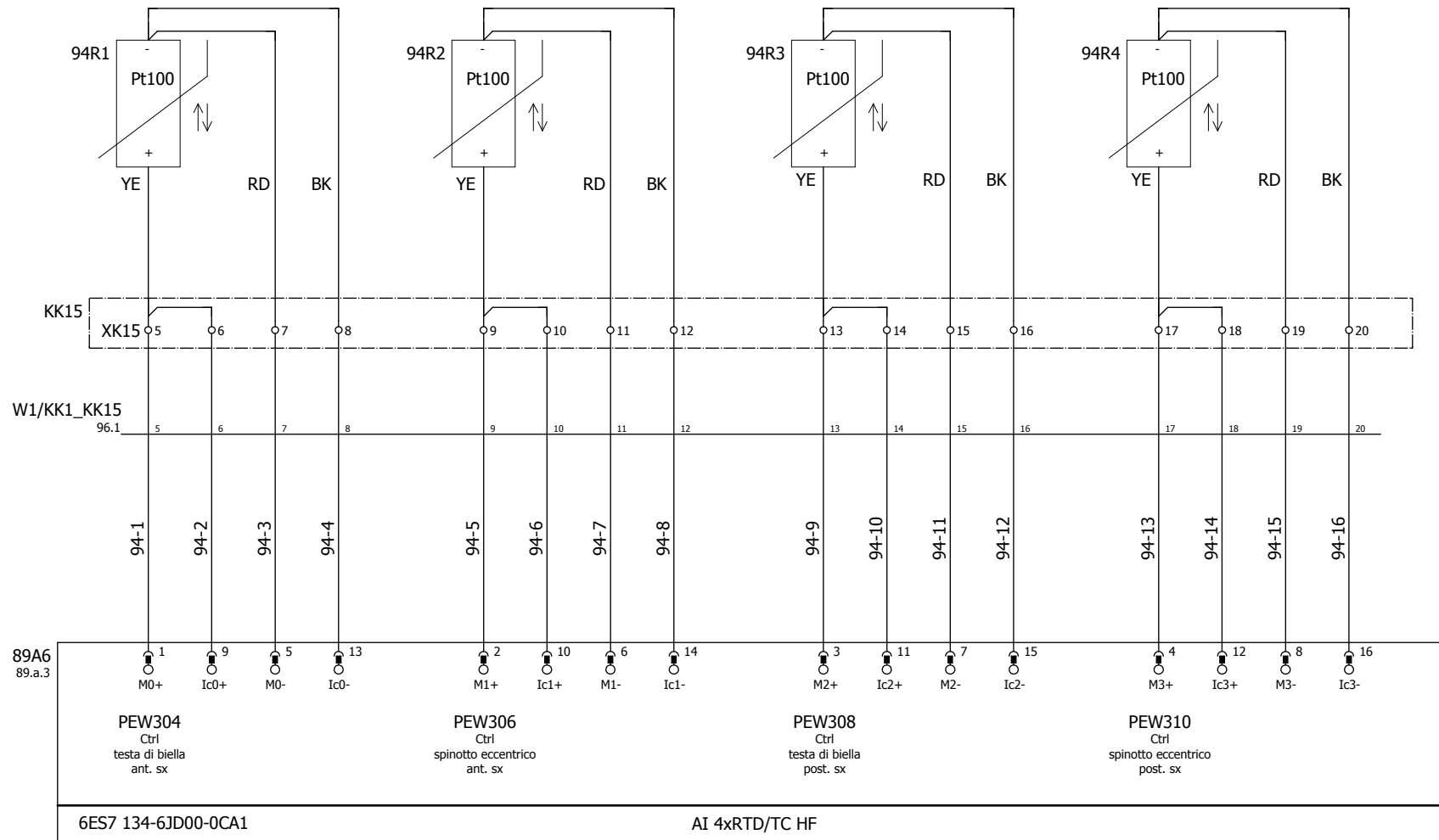


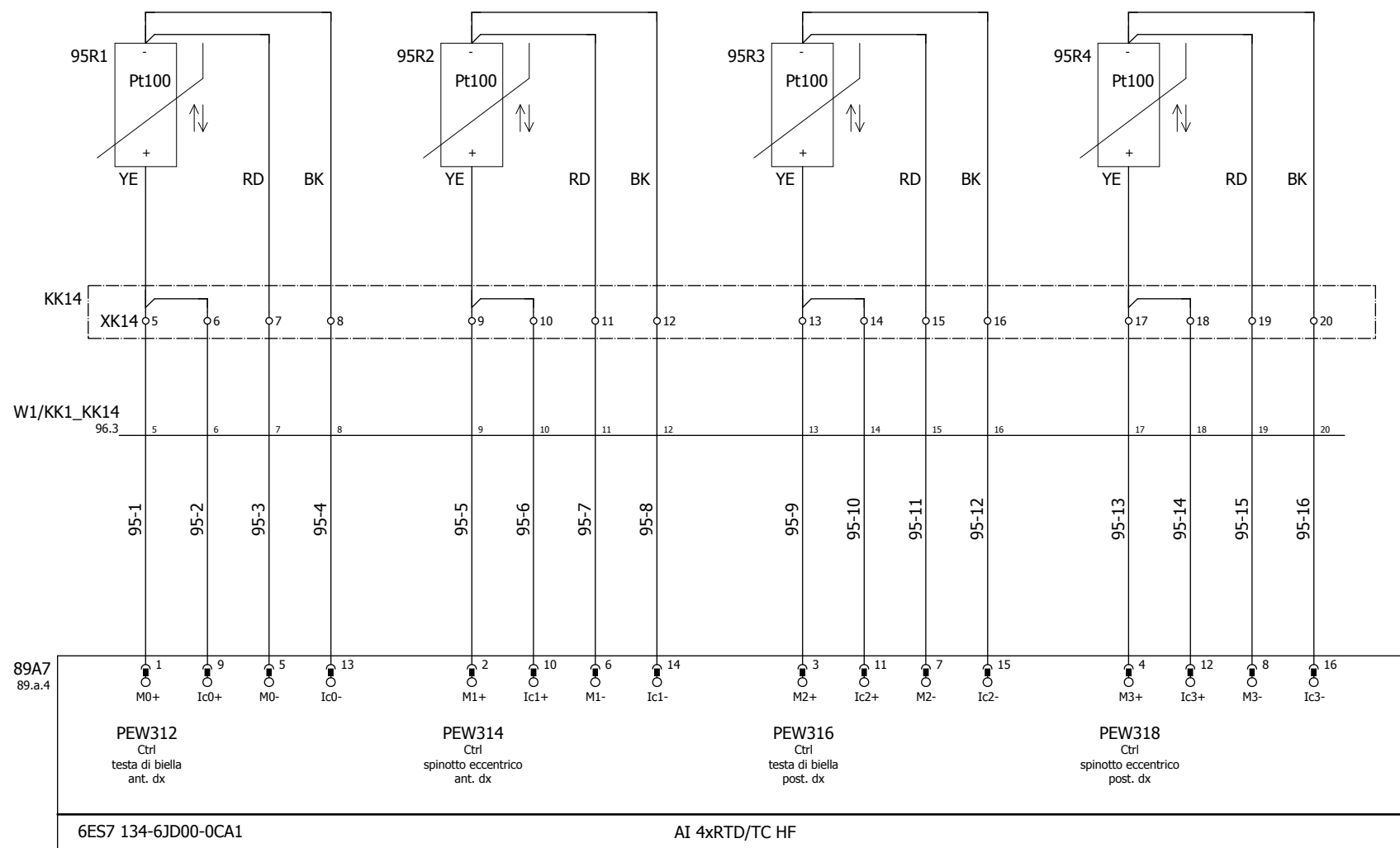


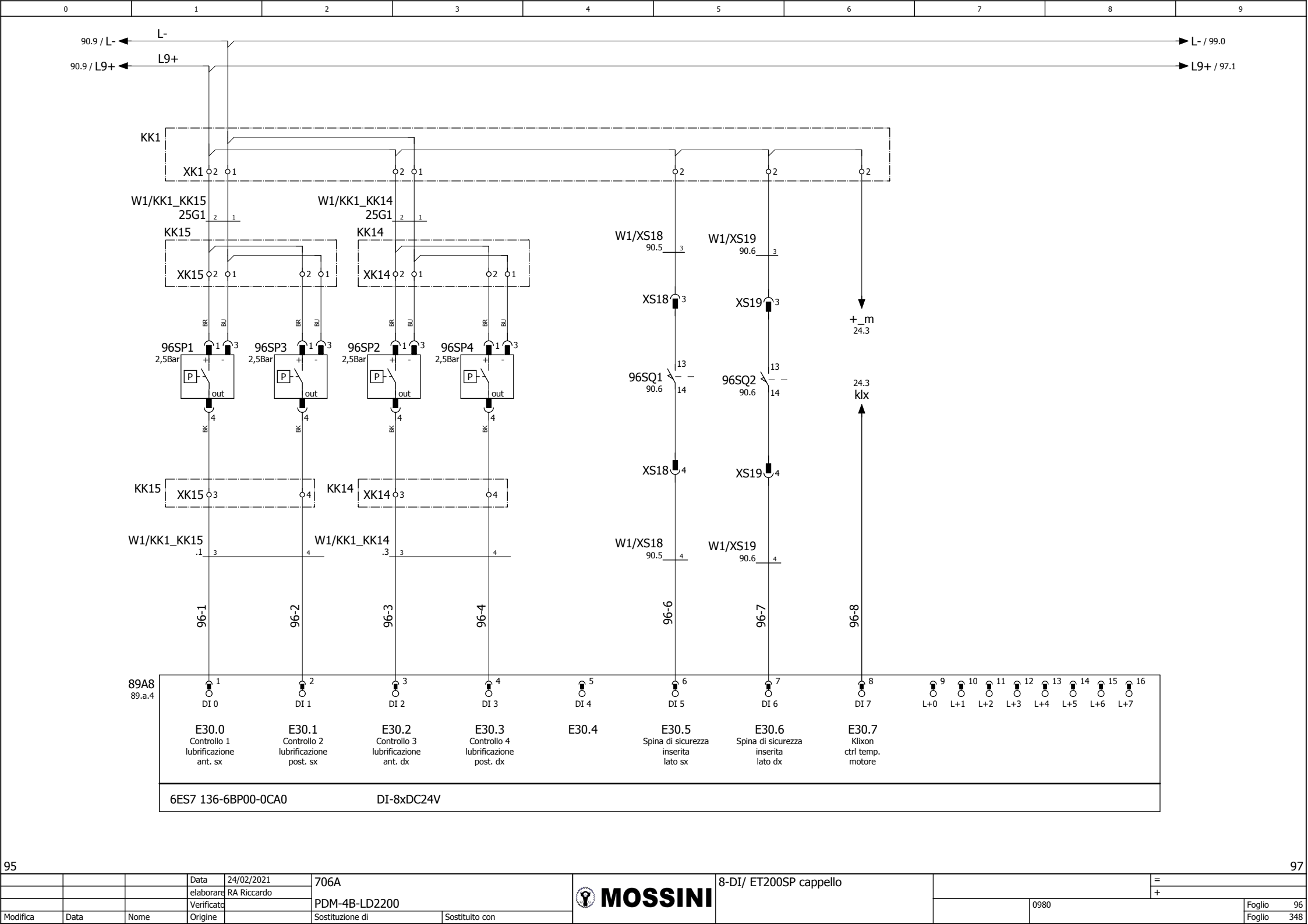


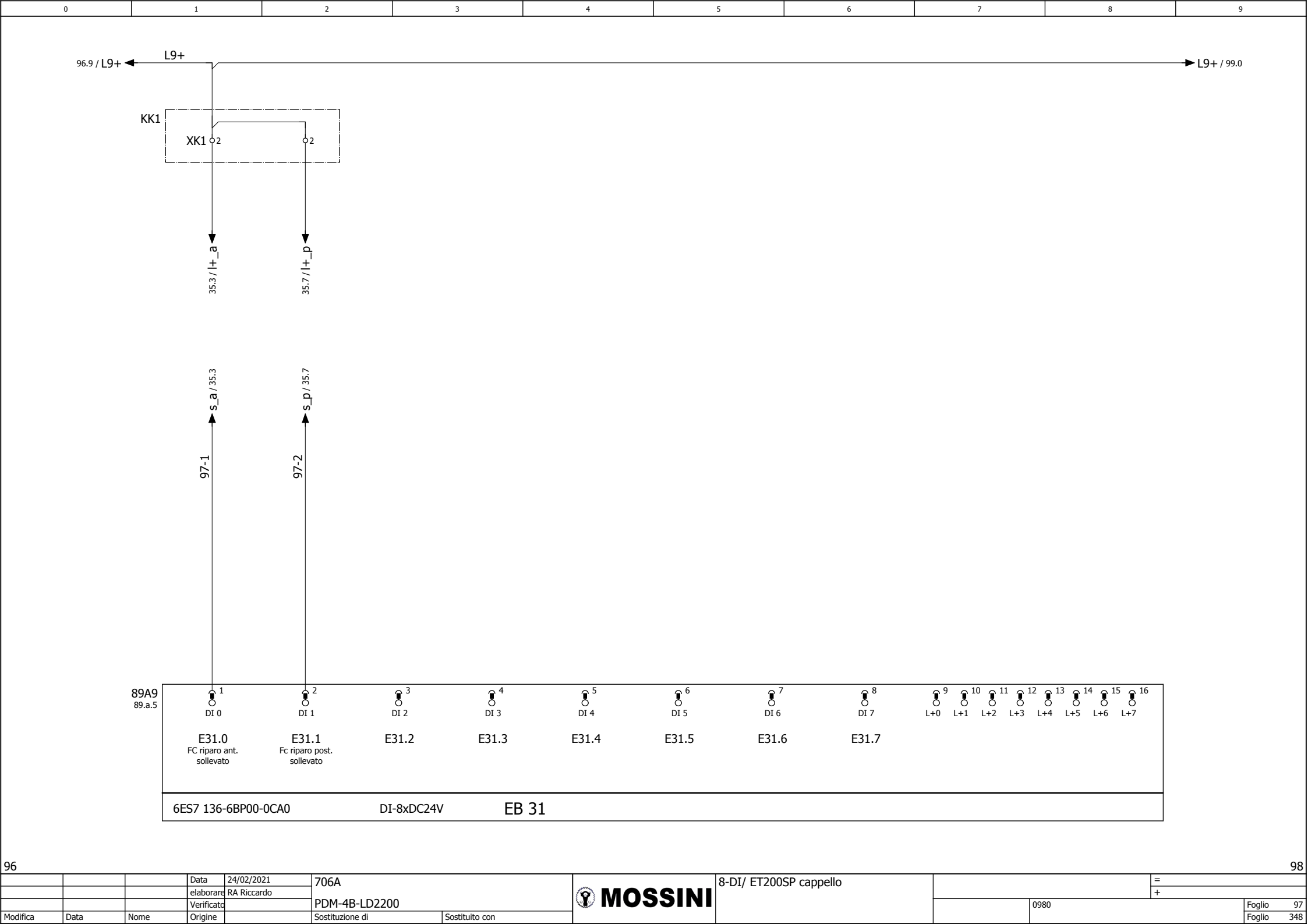




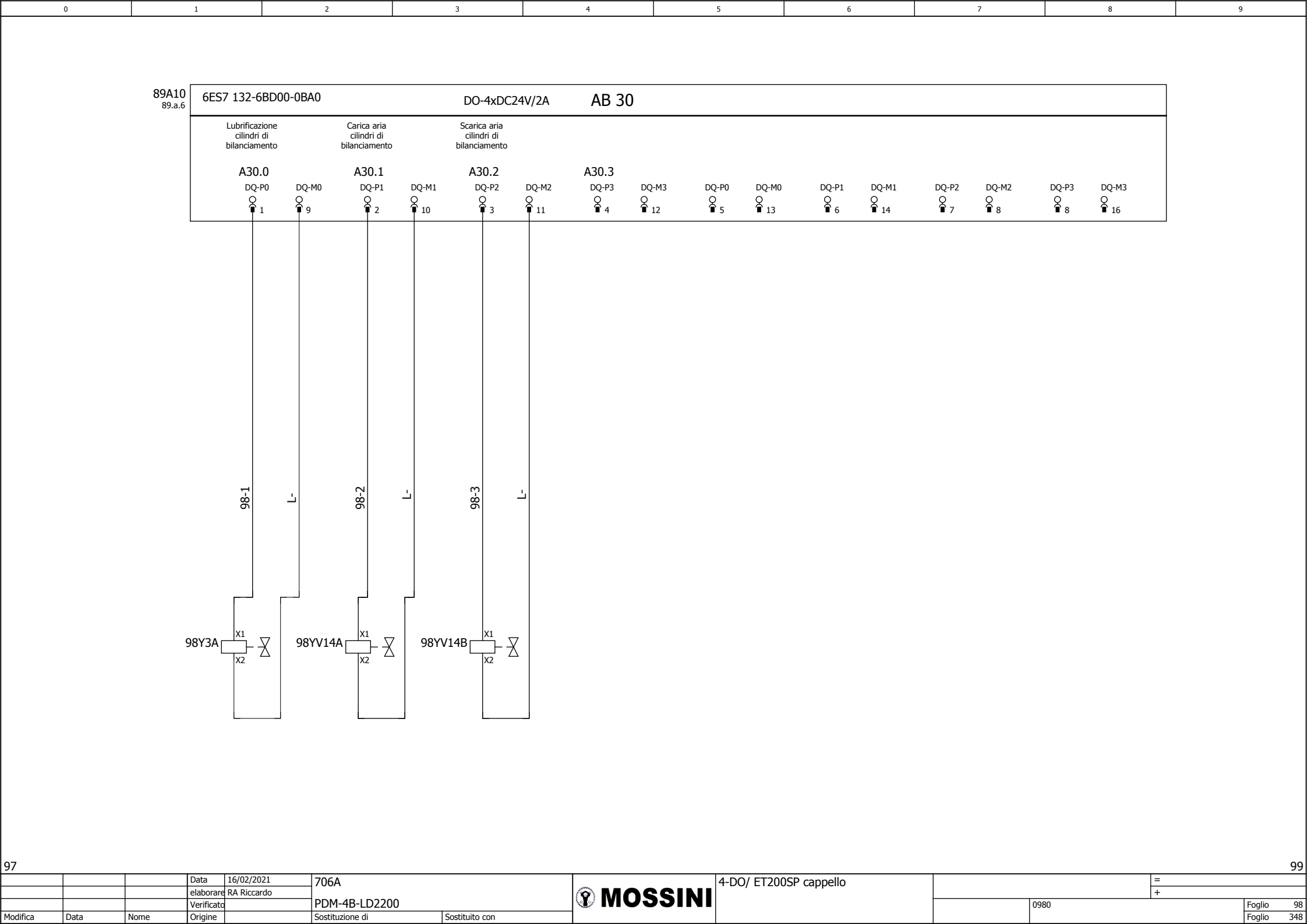






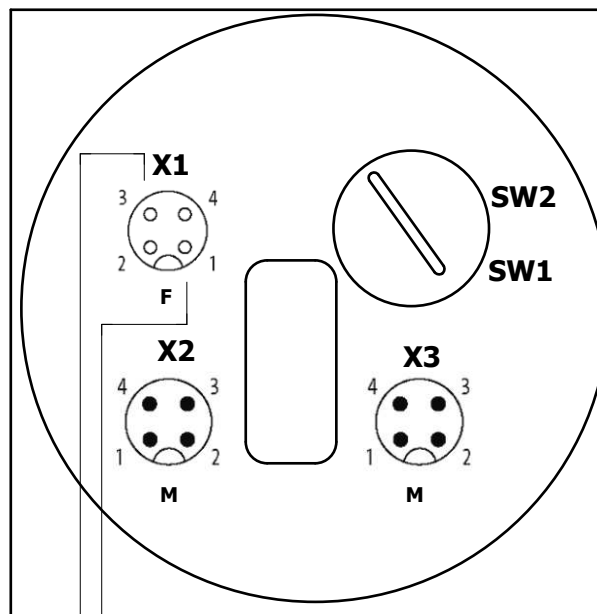


			Data	24/02/2021	706A		 MOSSINI	8-DI/ ET200SP cappello			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con					0980	Foglio	97
										Foglio	348		



99NE1
44.c.3

T+R elettronica CD_582+FS



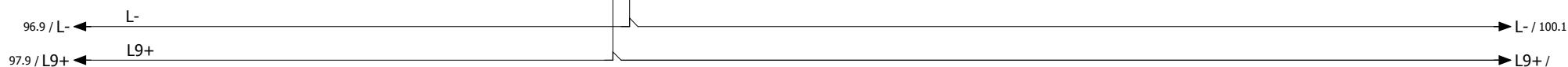
X1	
1	10-30VDC
2	-
3	0V
4	-

X2-PORT 1	
1	TxD+
2	RxD+
3	TxD-
4	RxD-

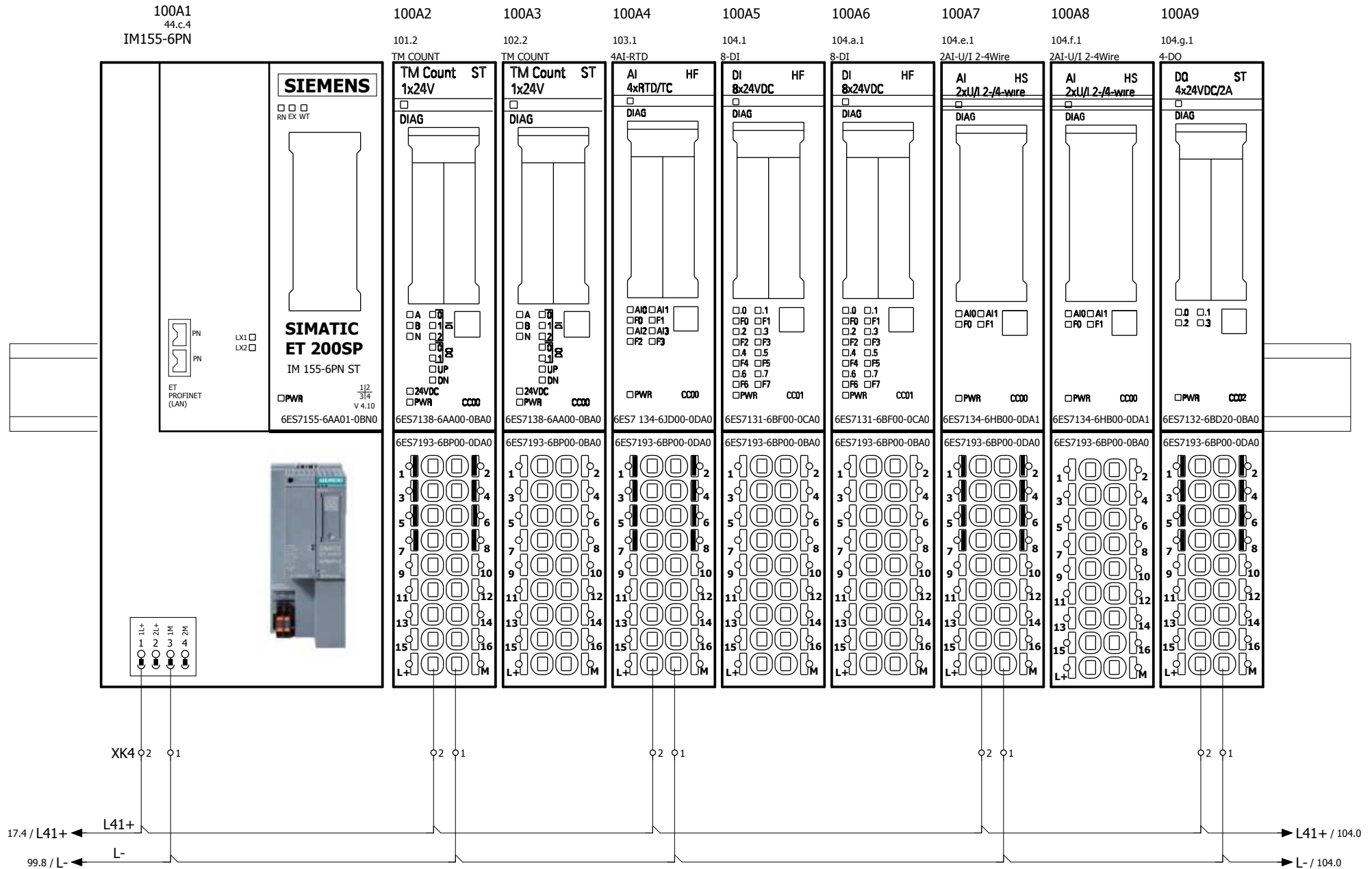
X3-PORT 2	
1	TxD+
2	RxD+
3	TxD-
4	RxD-

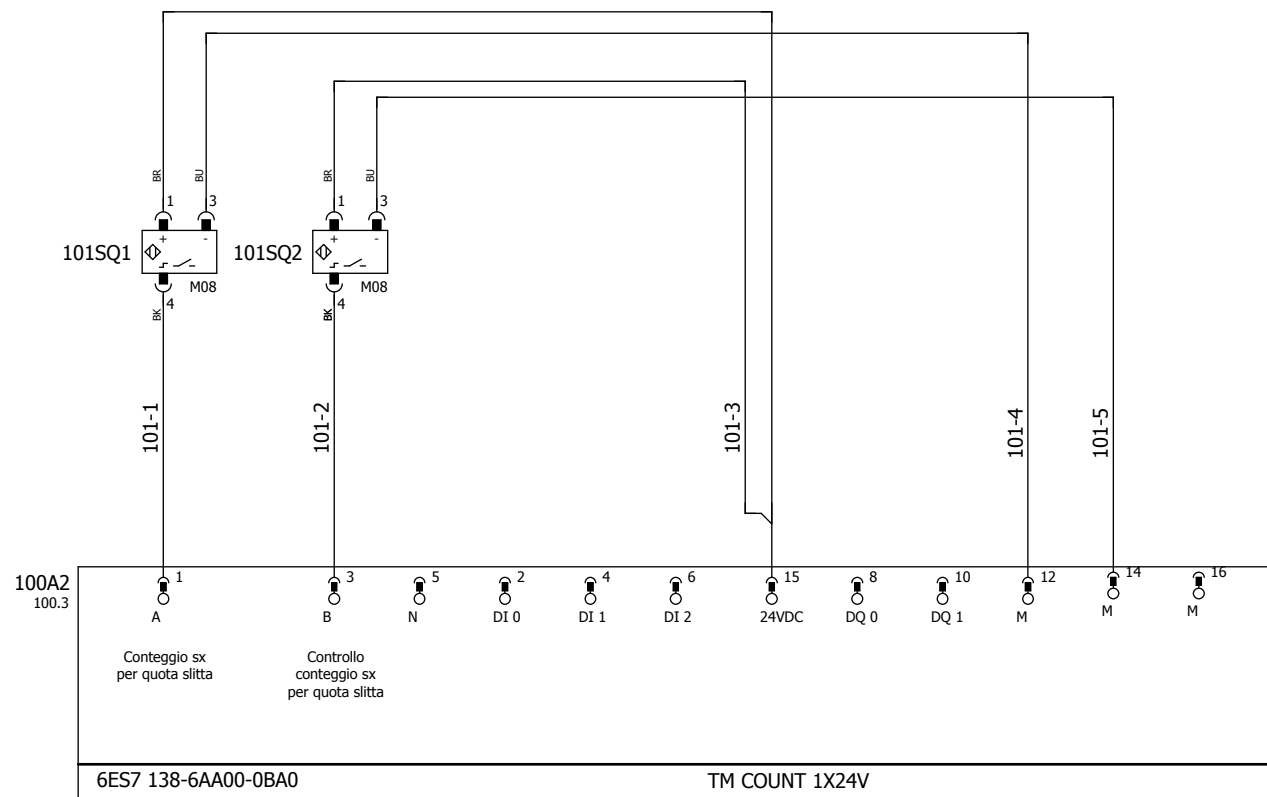
KK1

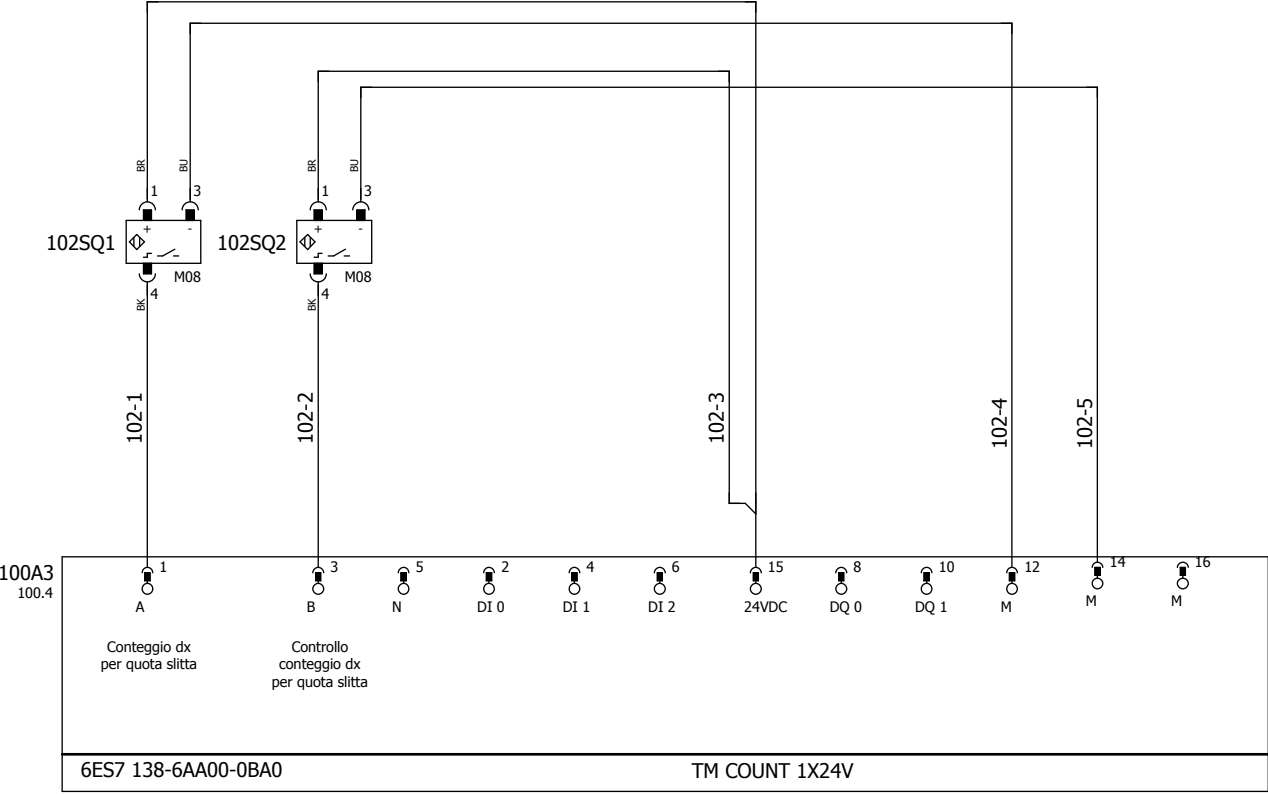
XK1 0201

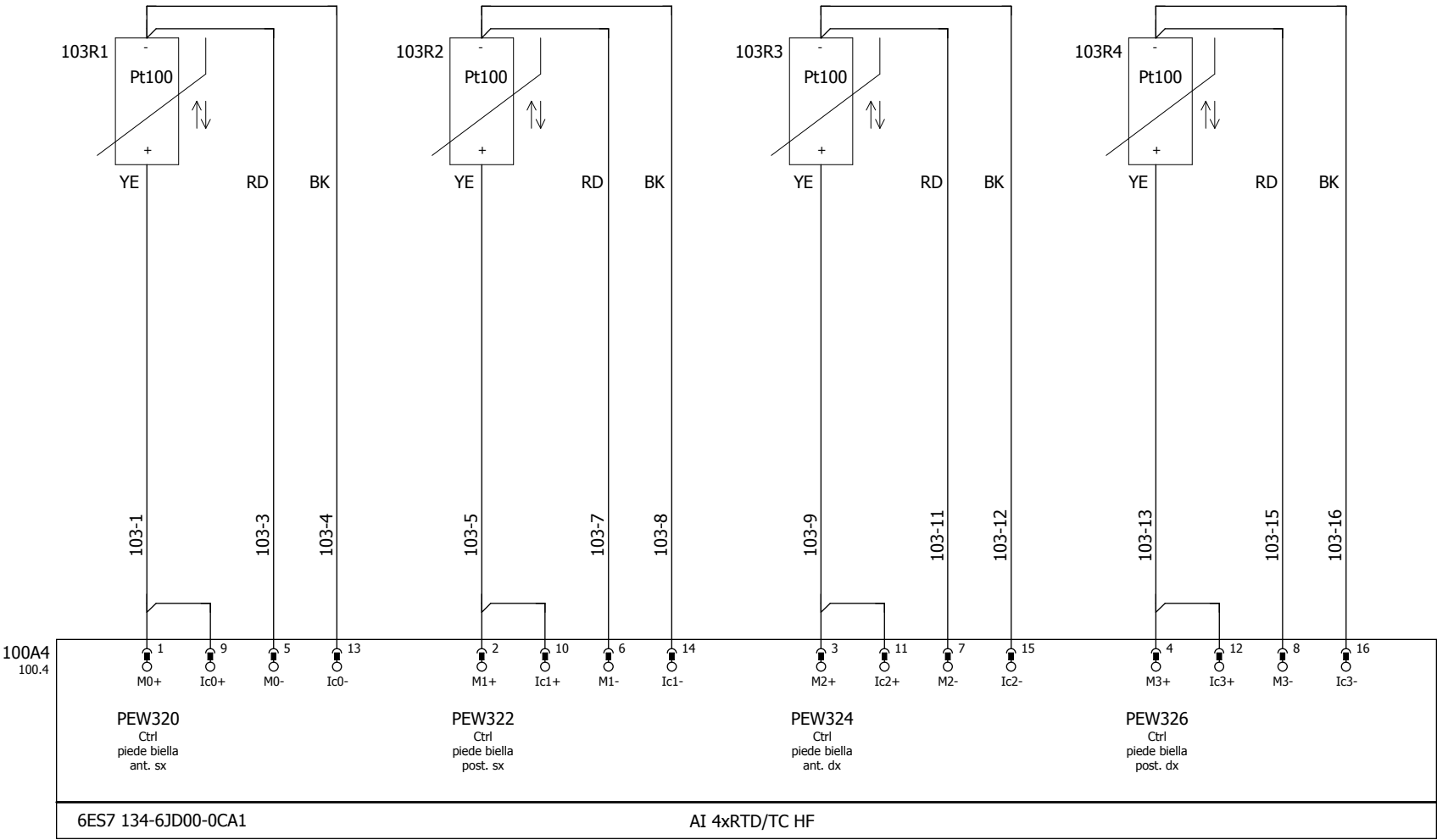


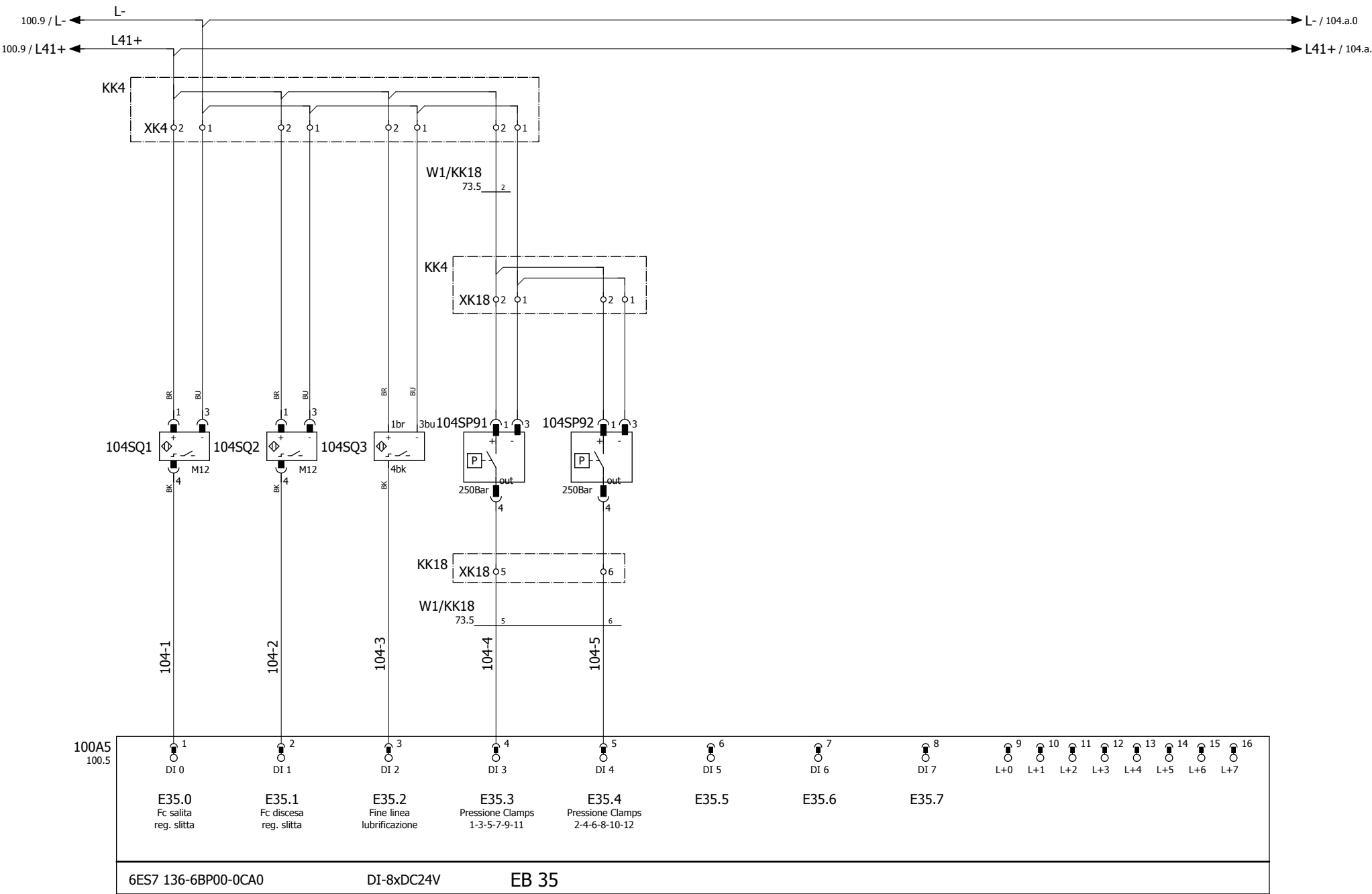
KK4

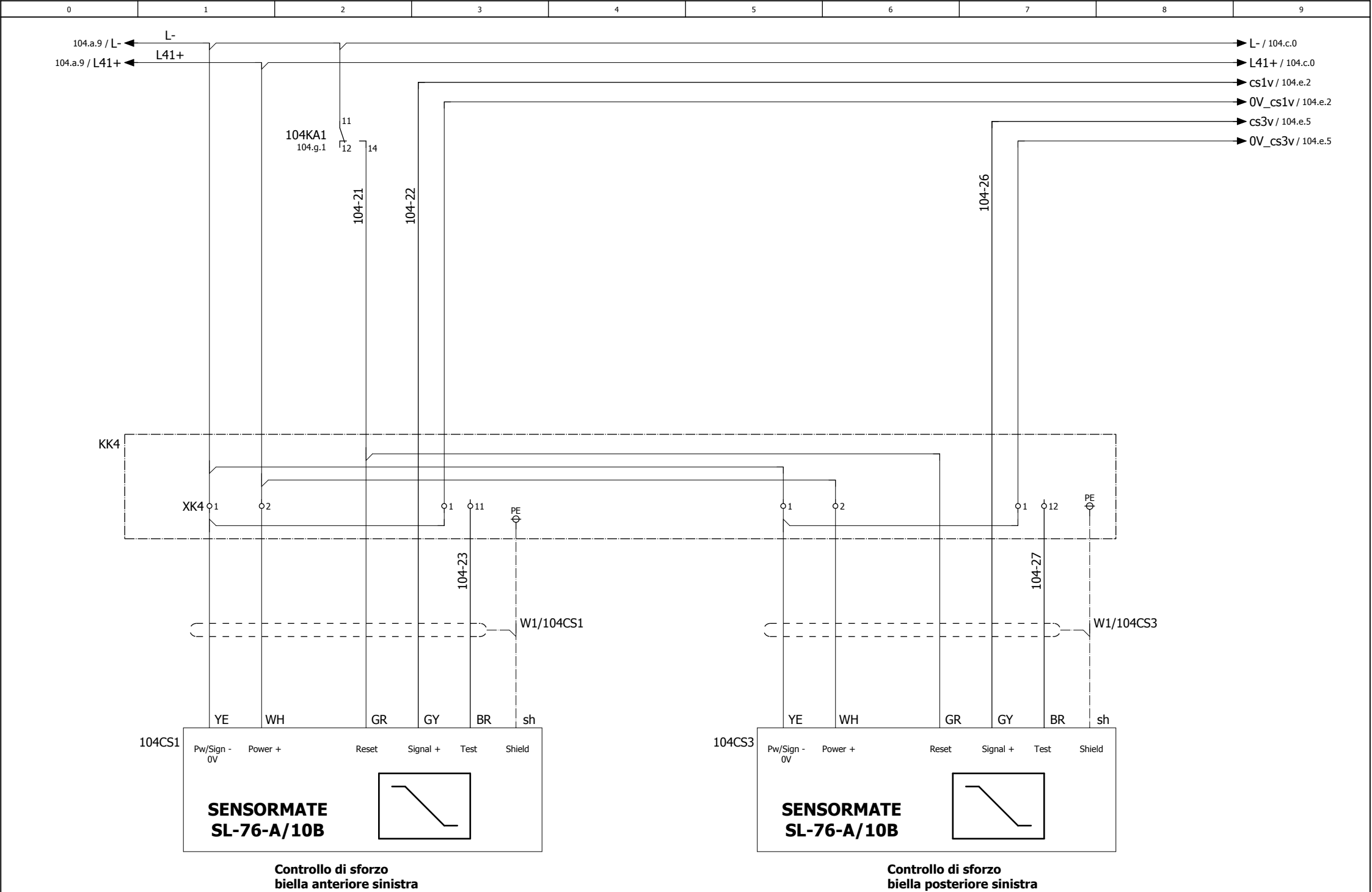


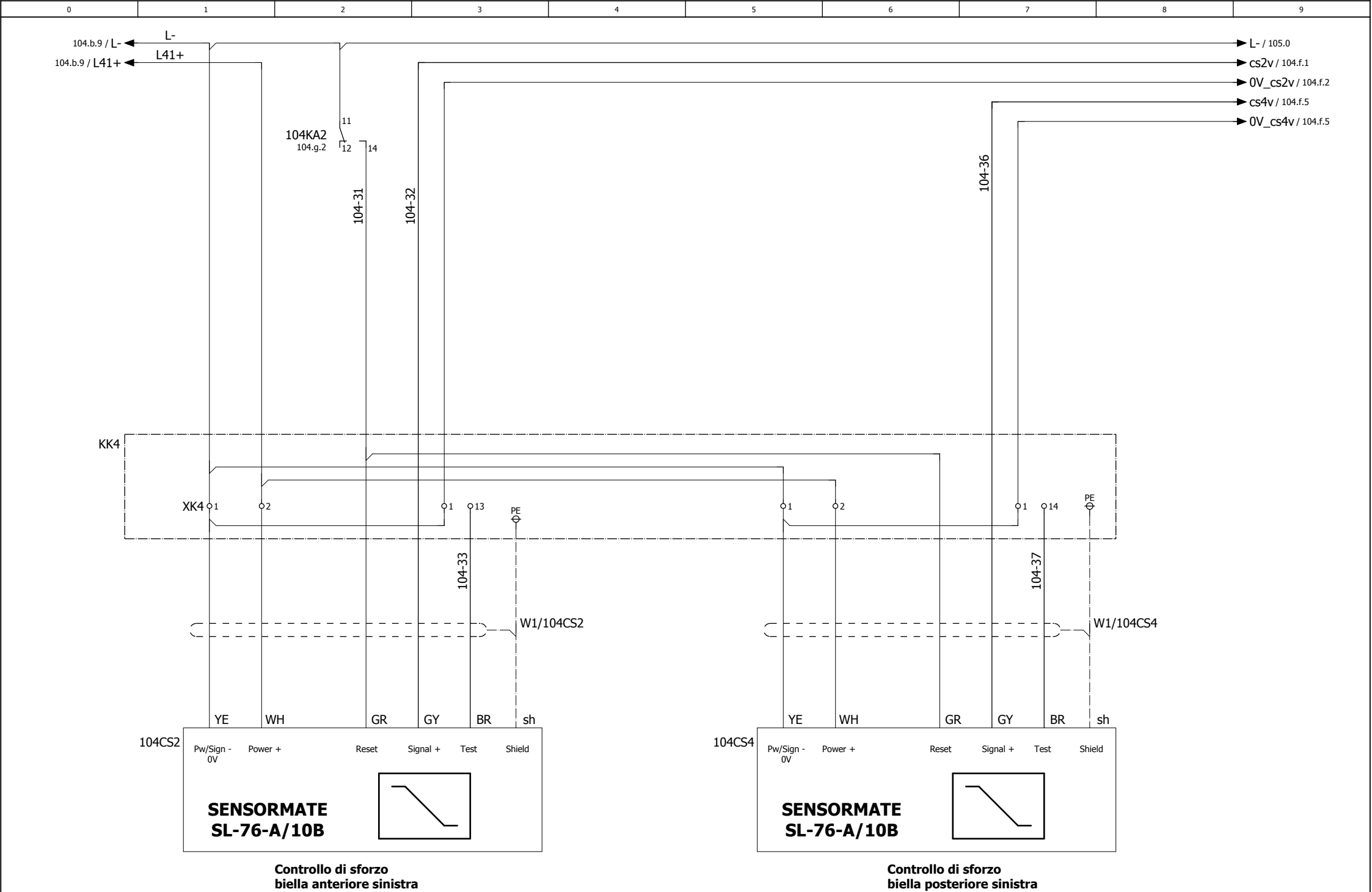


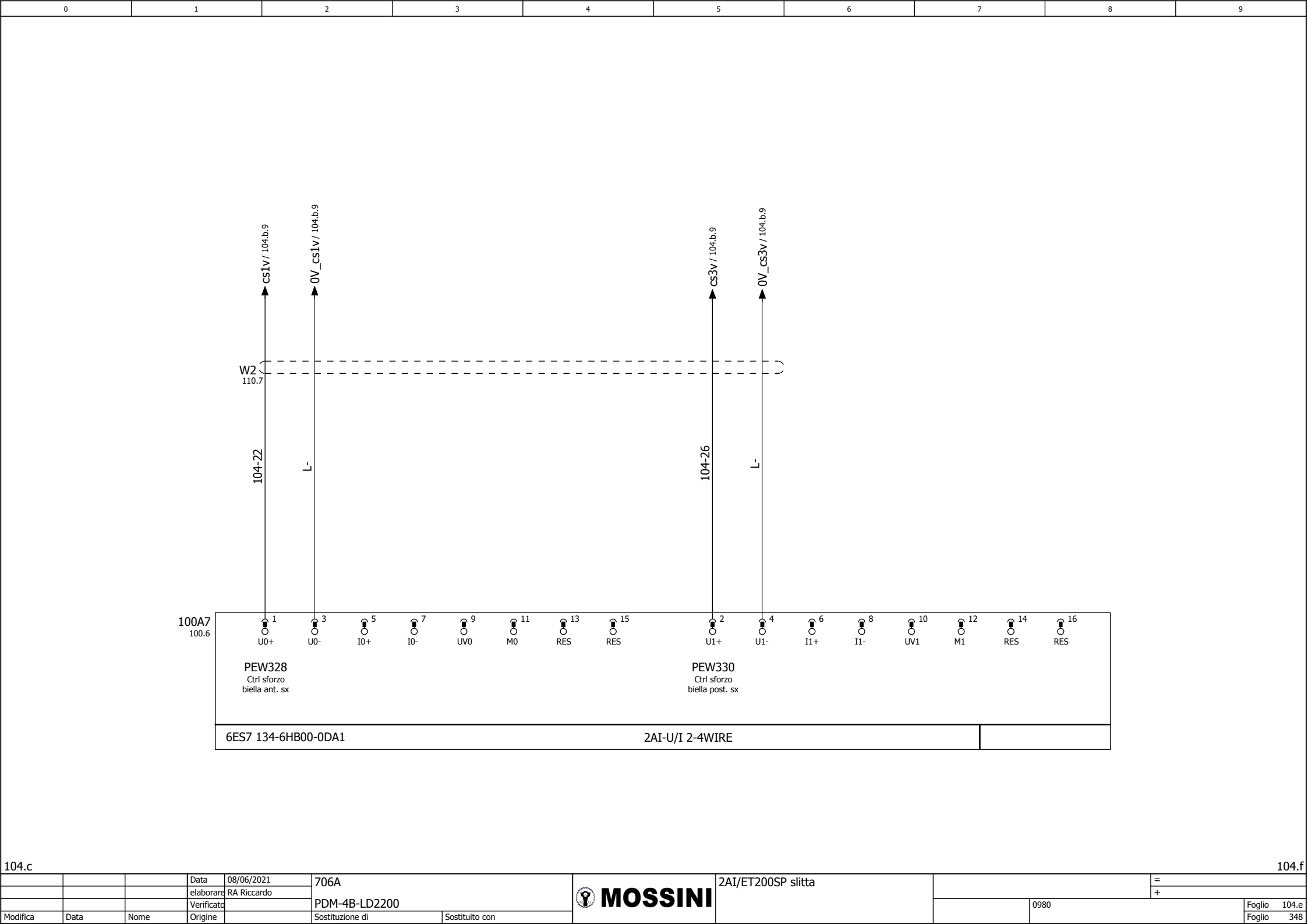








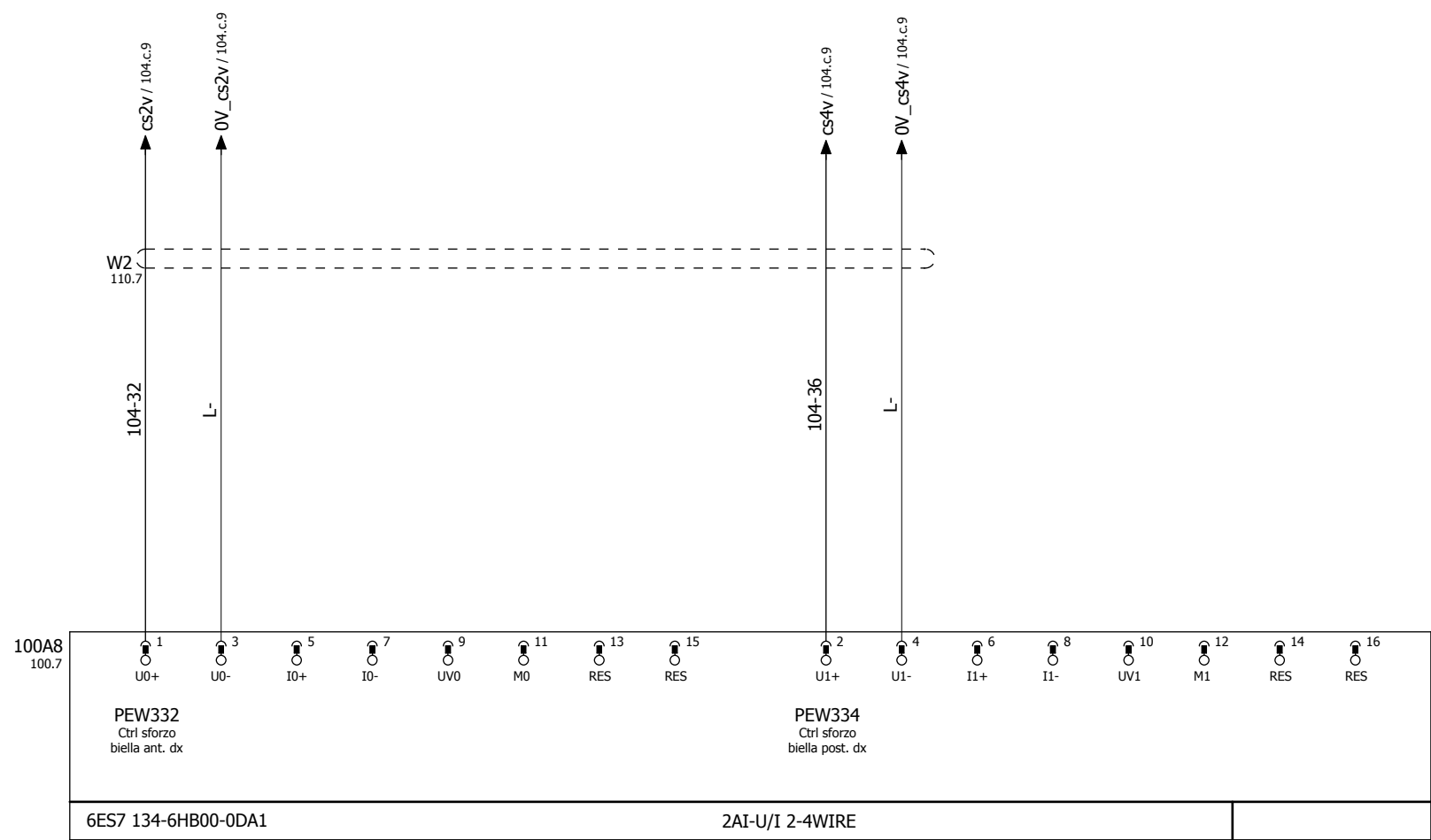




104.c

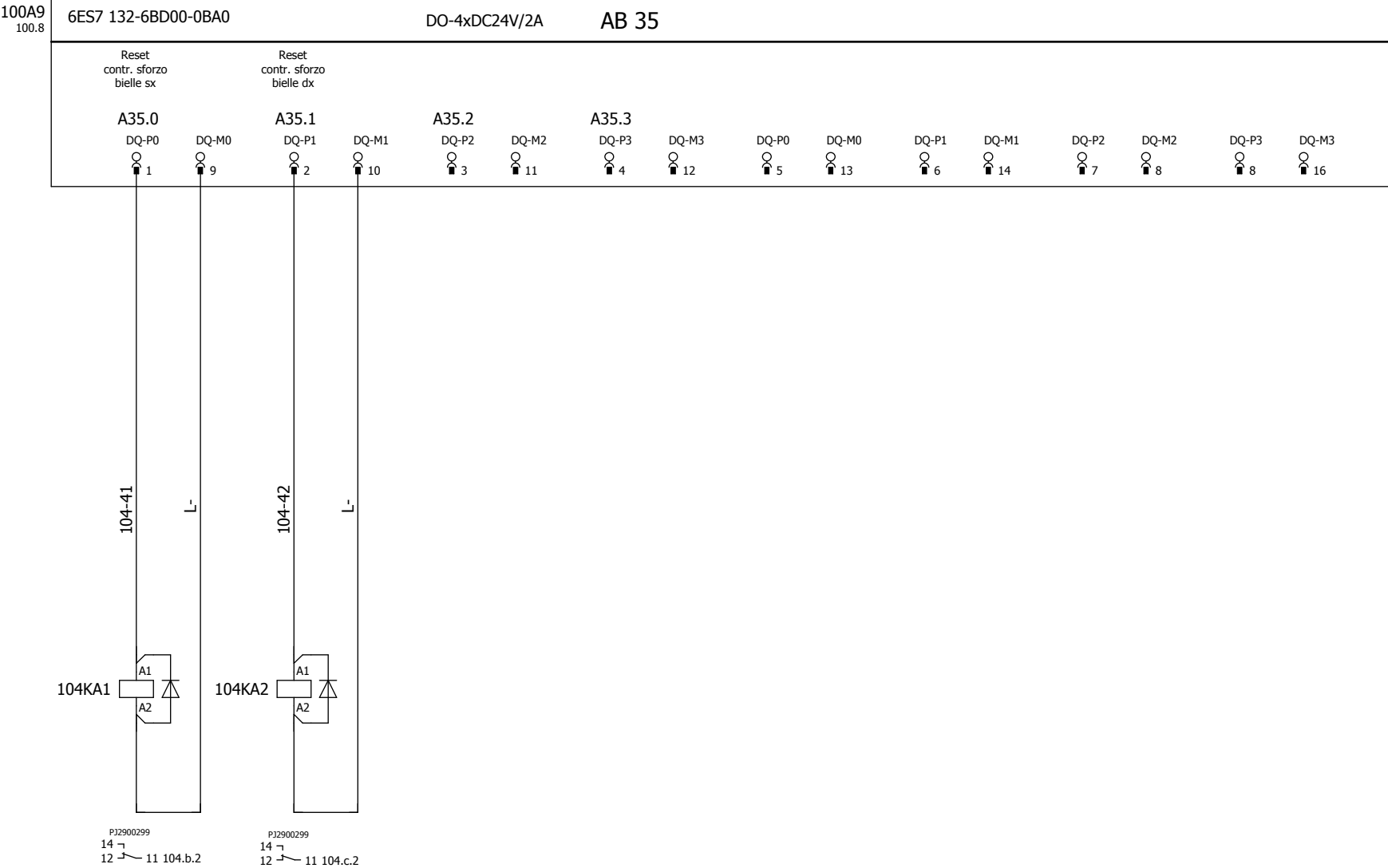
104.f

			Data	08/06/2021	706A		 MOSSINI	2AI/ET200SP slitta			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio 104.e
												Foglio 348



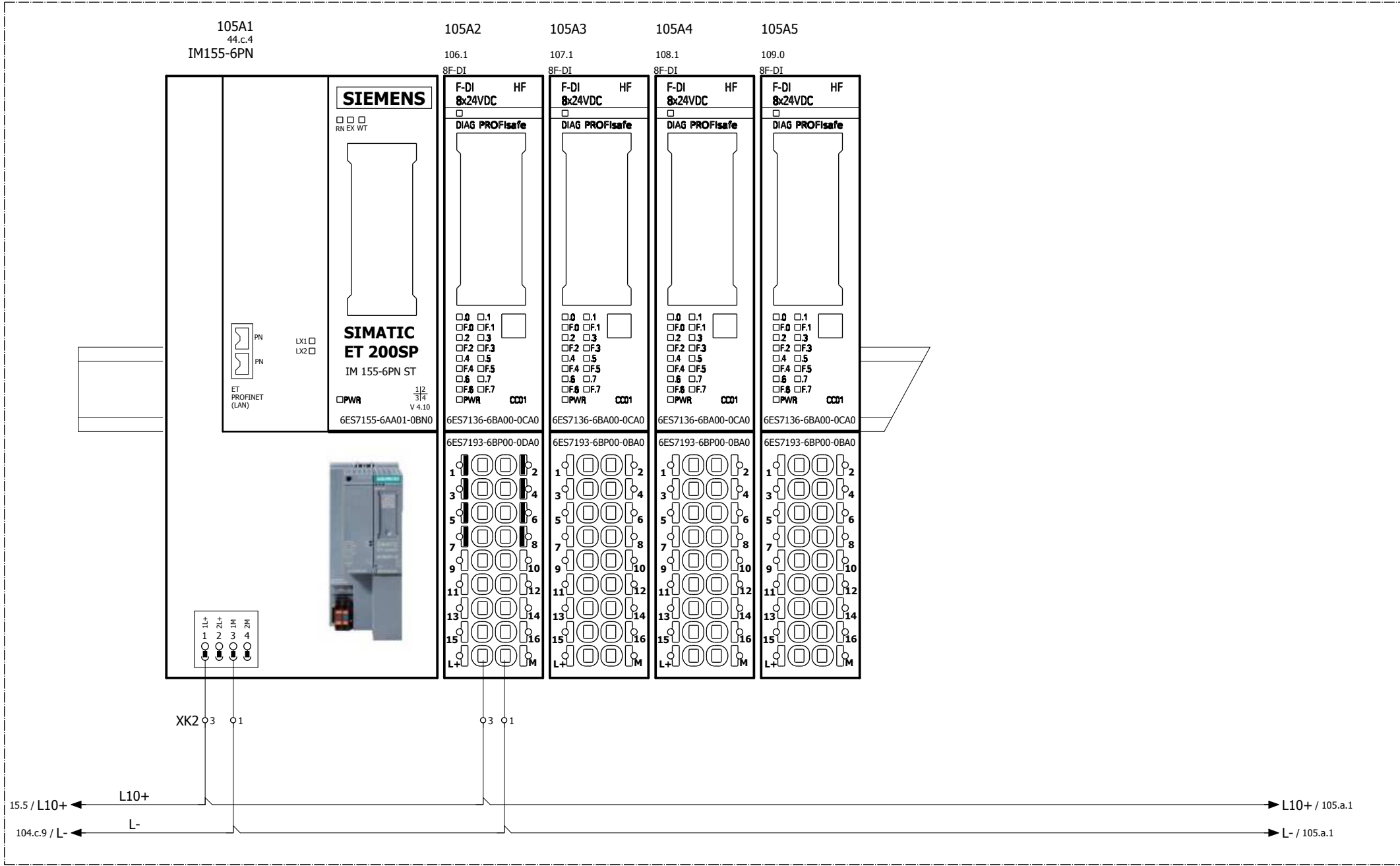
104.e

104.g



BASAMENTO DX: KK2

KK2

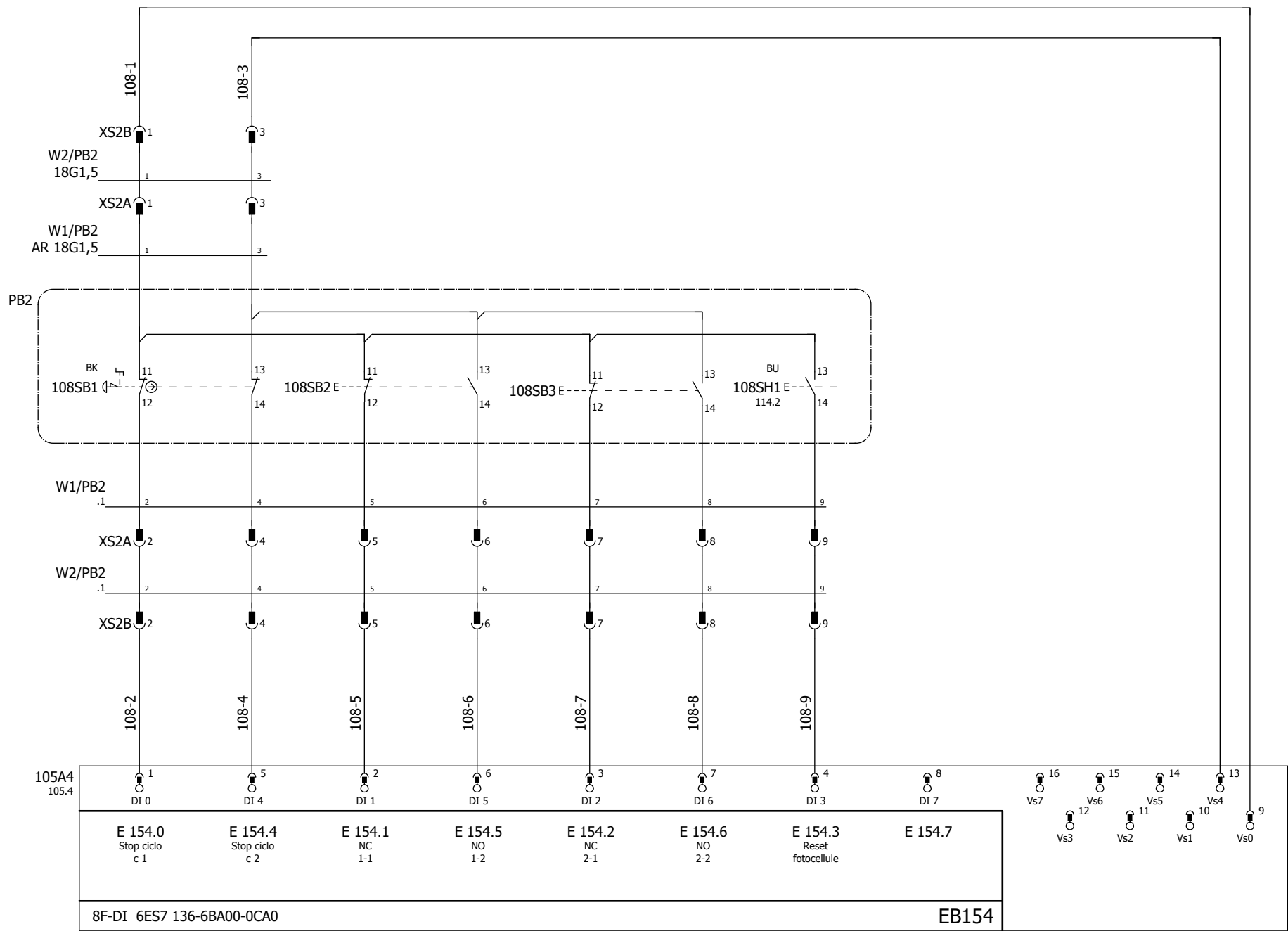


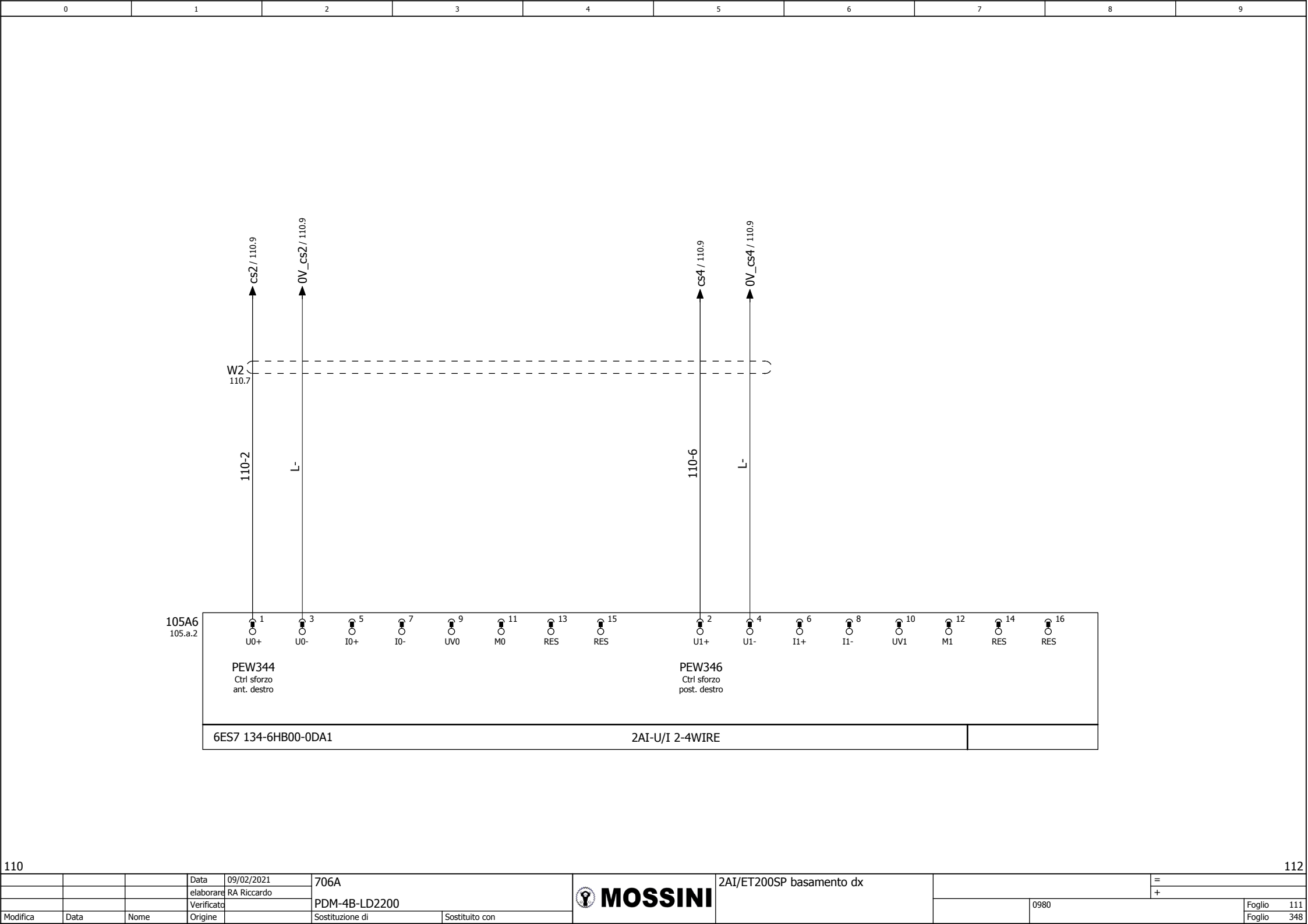
104.g

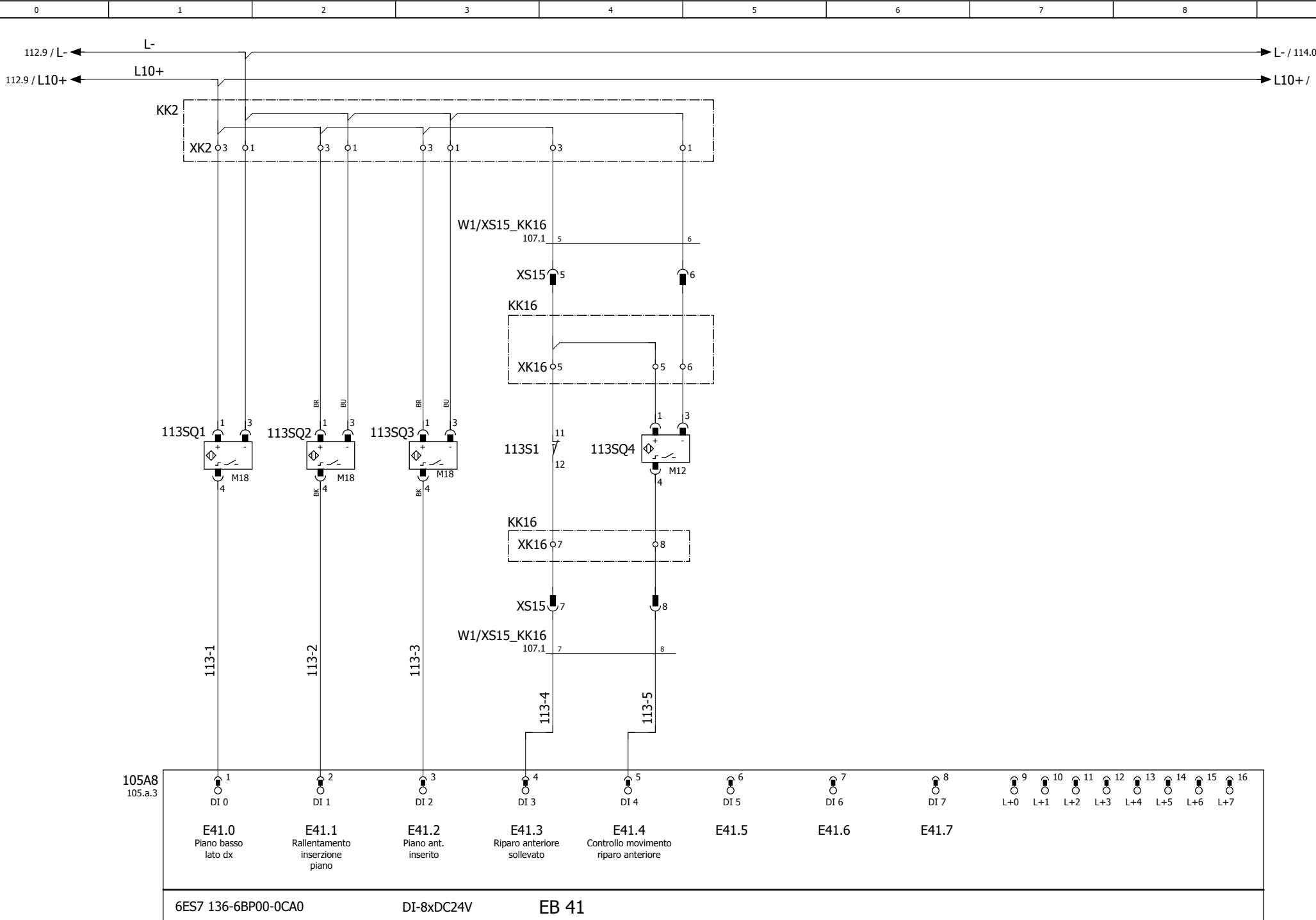
105.a

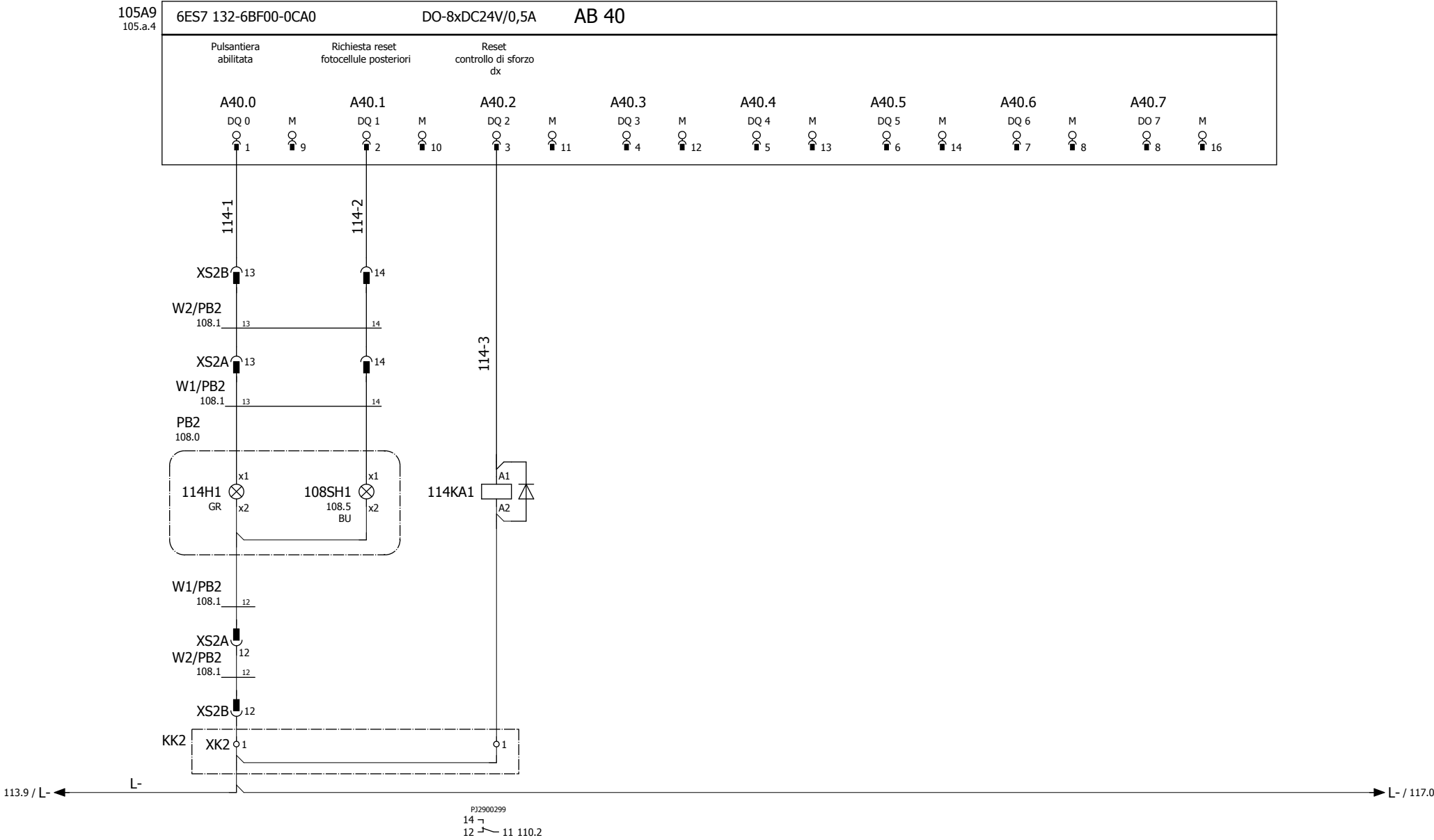
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			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980	Foglio 105	
											Foglio 348	

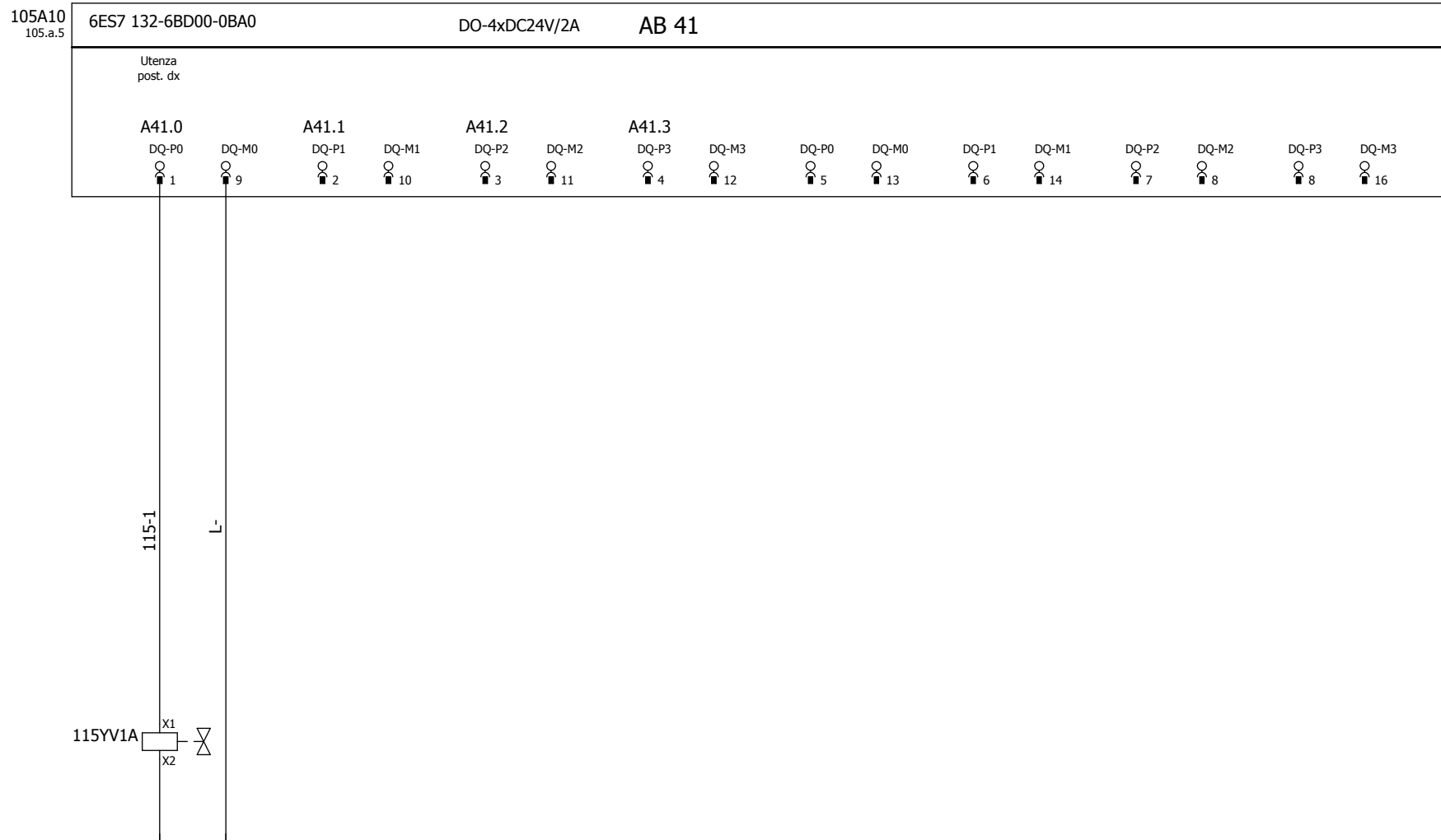


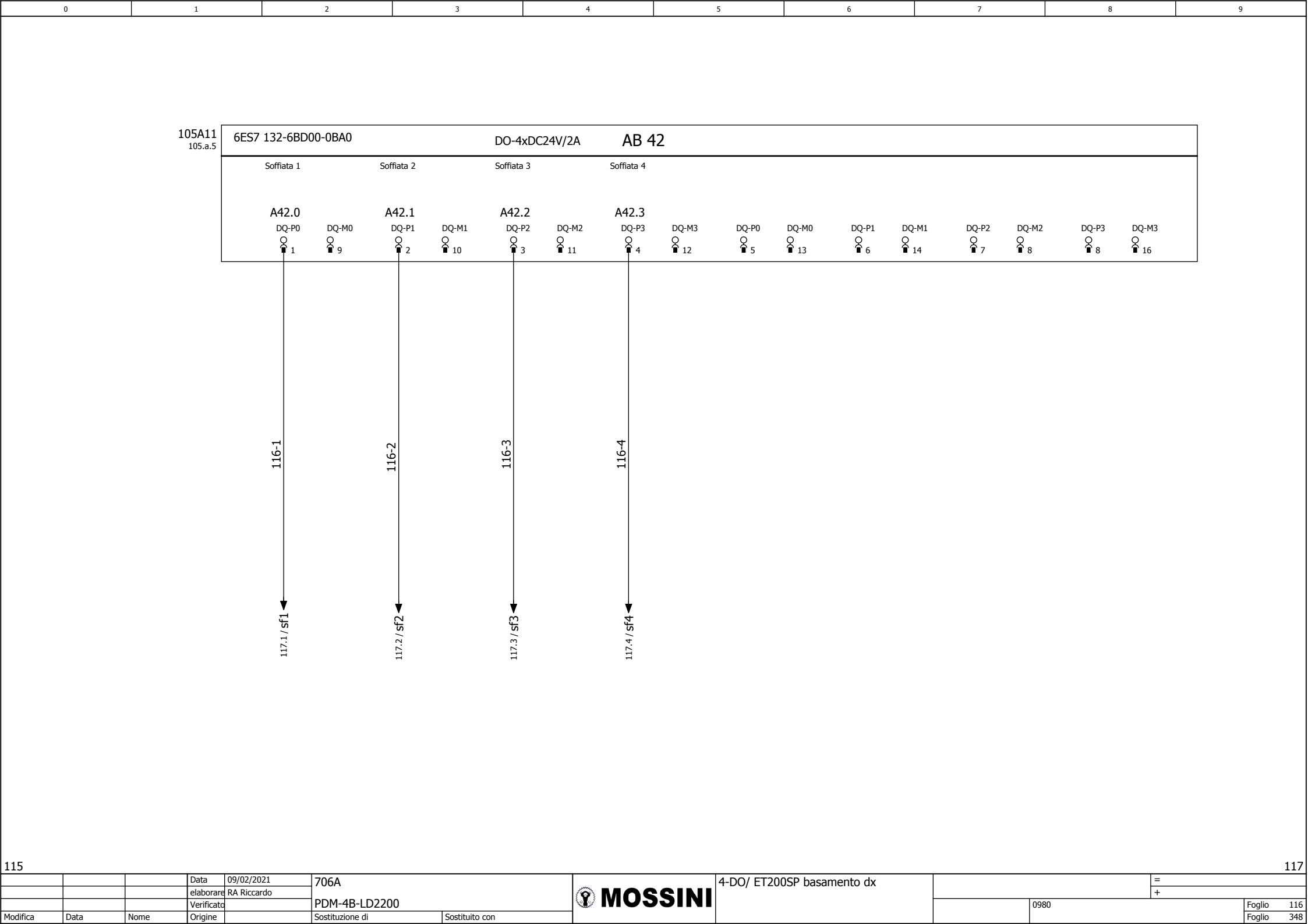








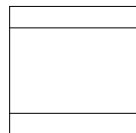




118A1
44.c.3
IM155-6PN

118A4

121.0
8F-DI



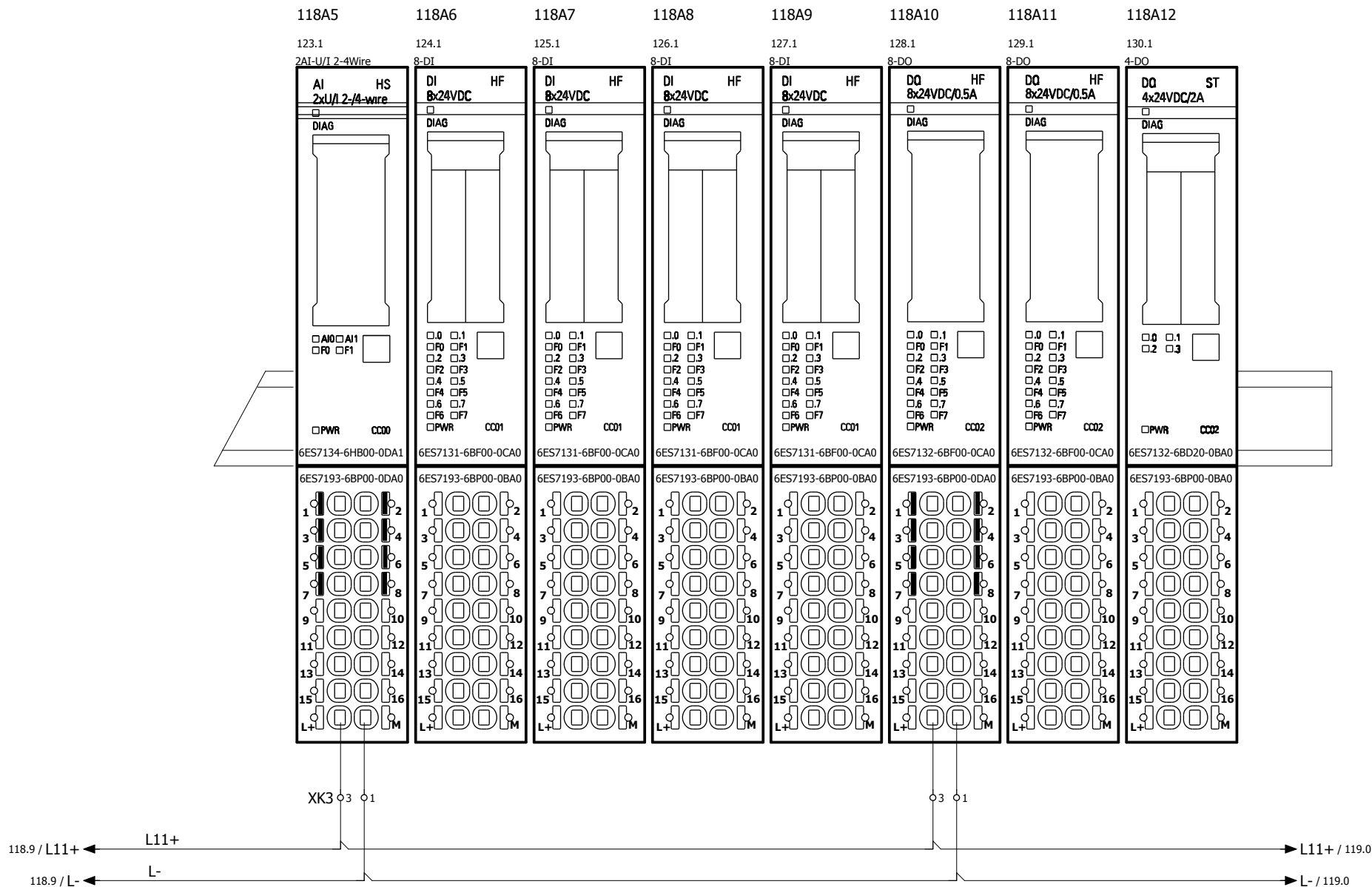
3 1

→ L11+ / 118.a.1

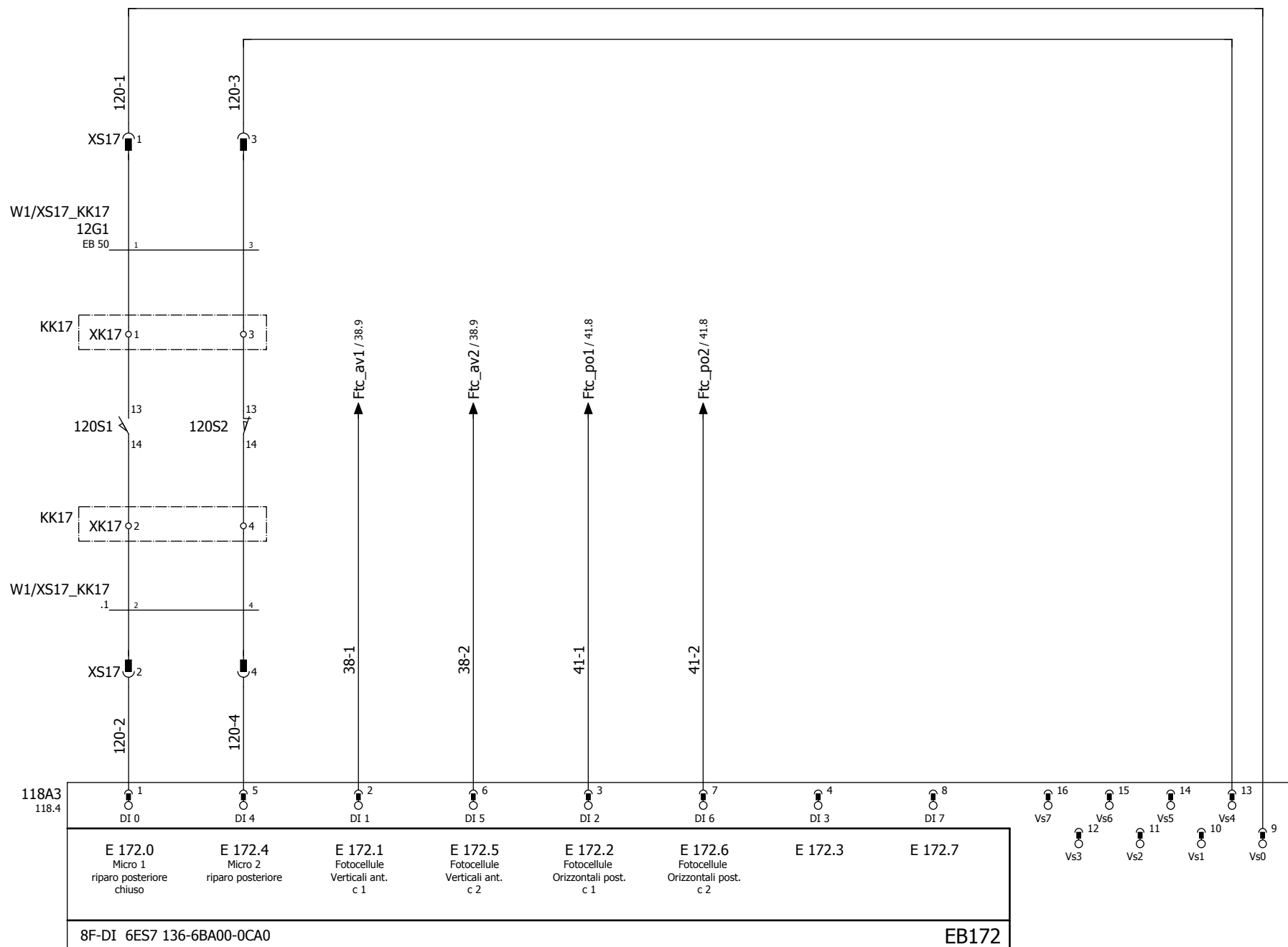
→ L- / 118.a.1

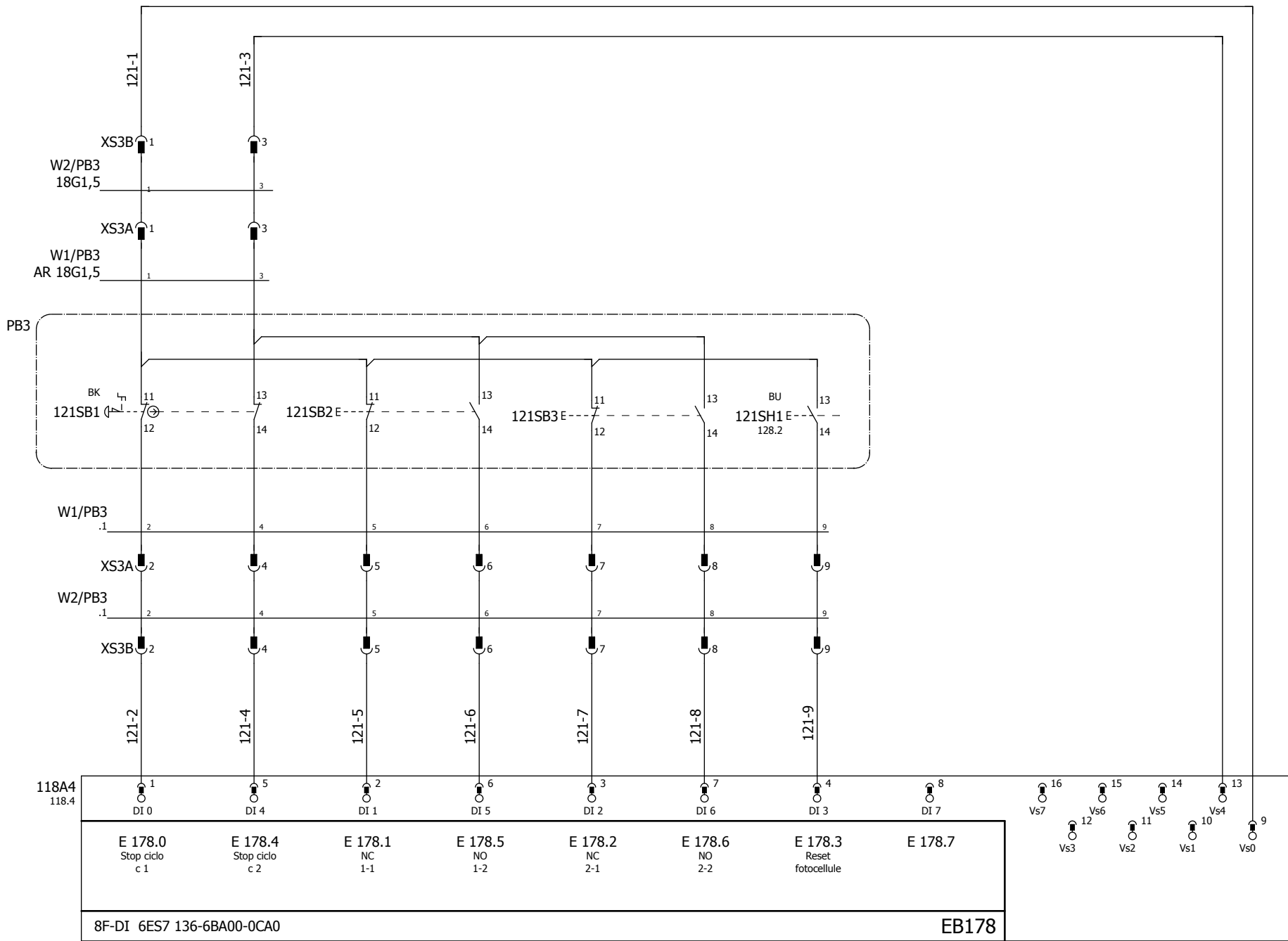
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			elaborare	RA Riccardo	PDM-4B-LD2200				+			
			Verificato									
Modifica	Data	Nome	Origine	Sostituzione di	Sostituito con				0980	Foglio 118		
										Foglio 348		

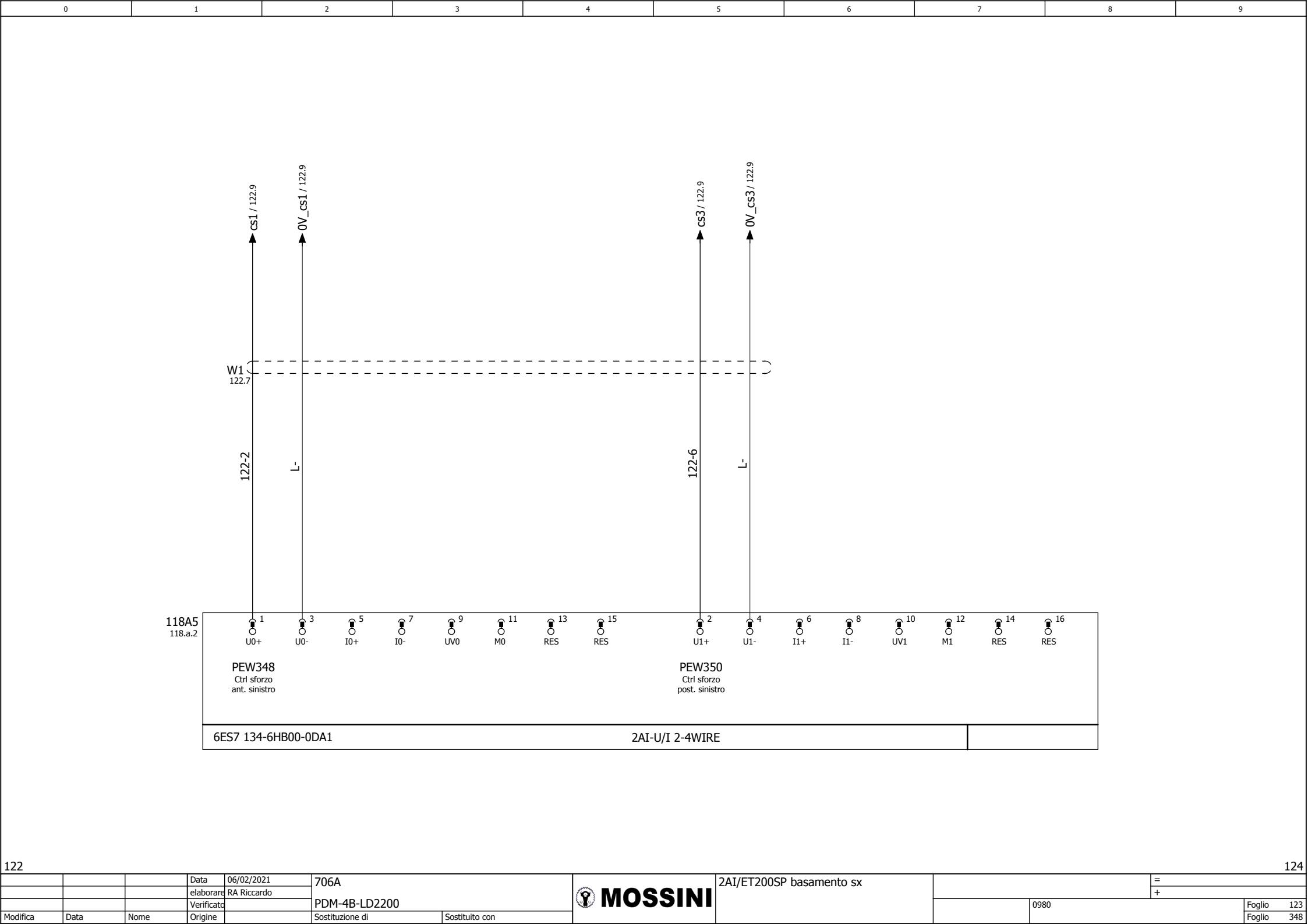
KK3

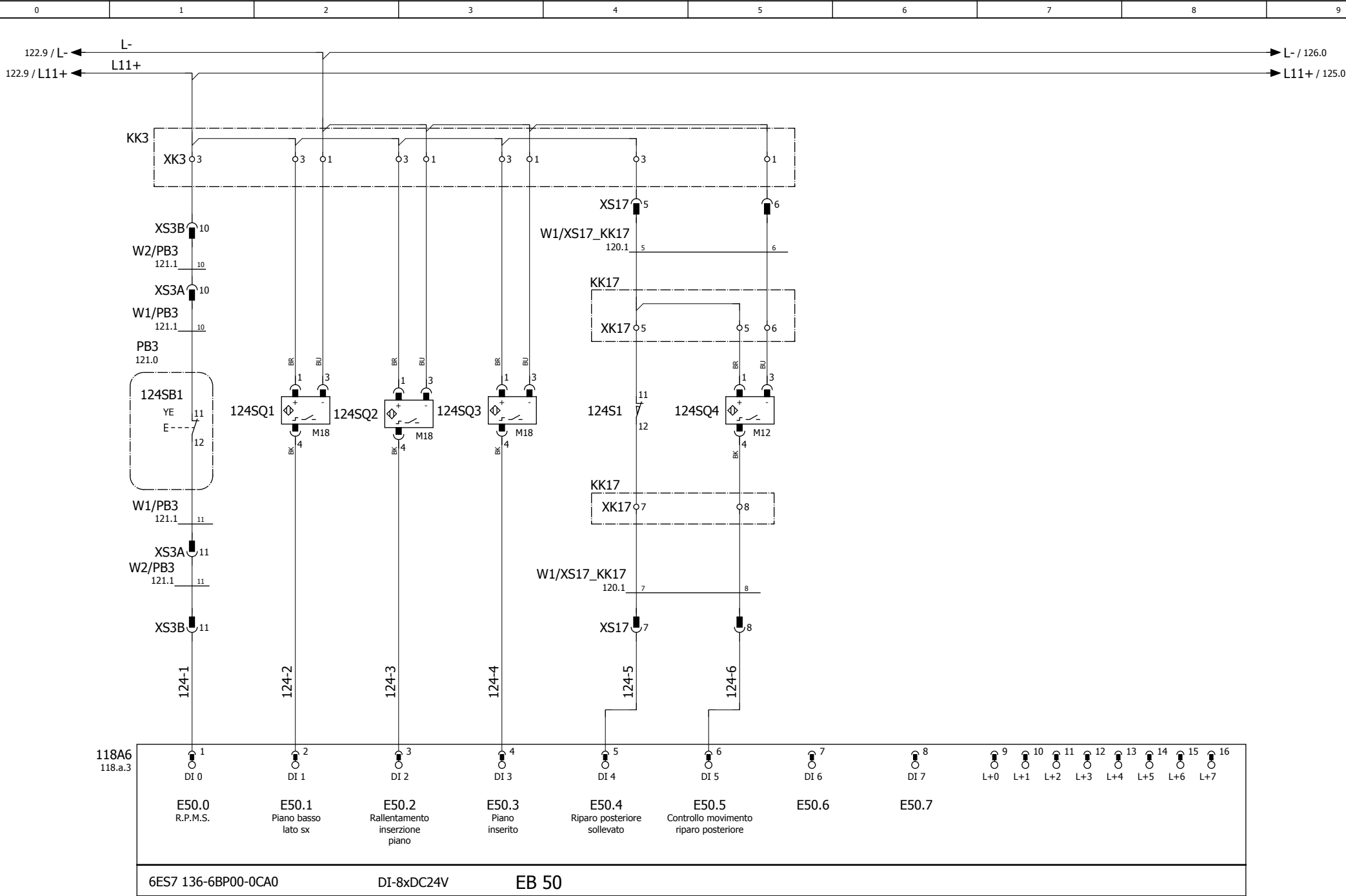


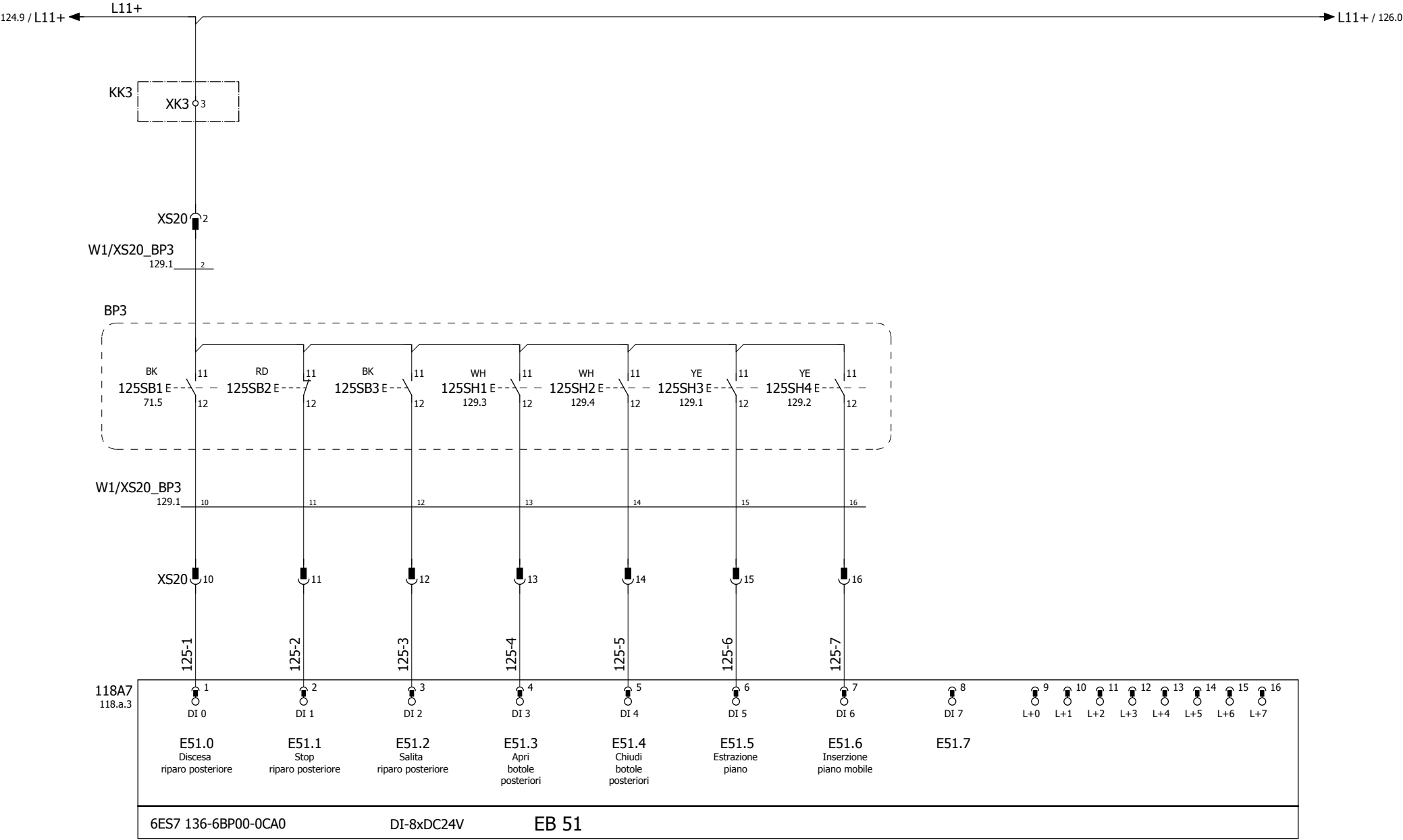
			Data	08/06/2021	706A		 MOSSINI	Configurazione ET200SP basamento sx			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980		Foglio	118.a
												Foglio	348

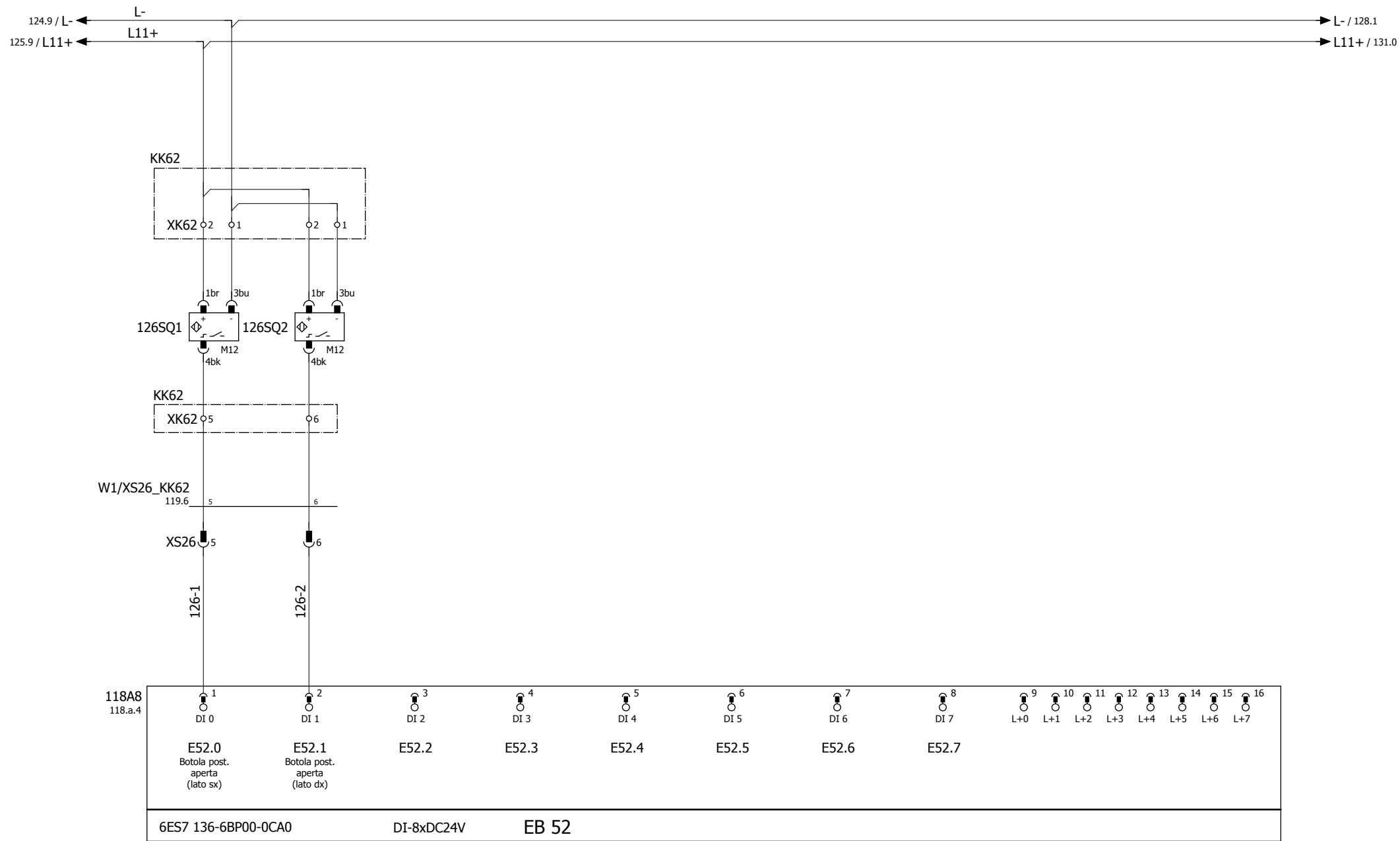


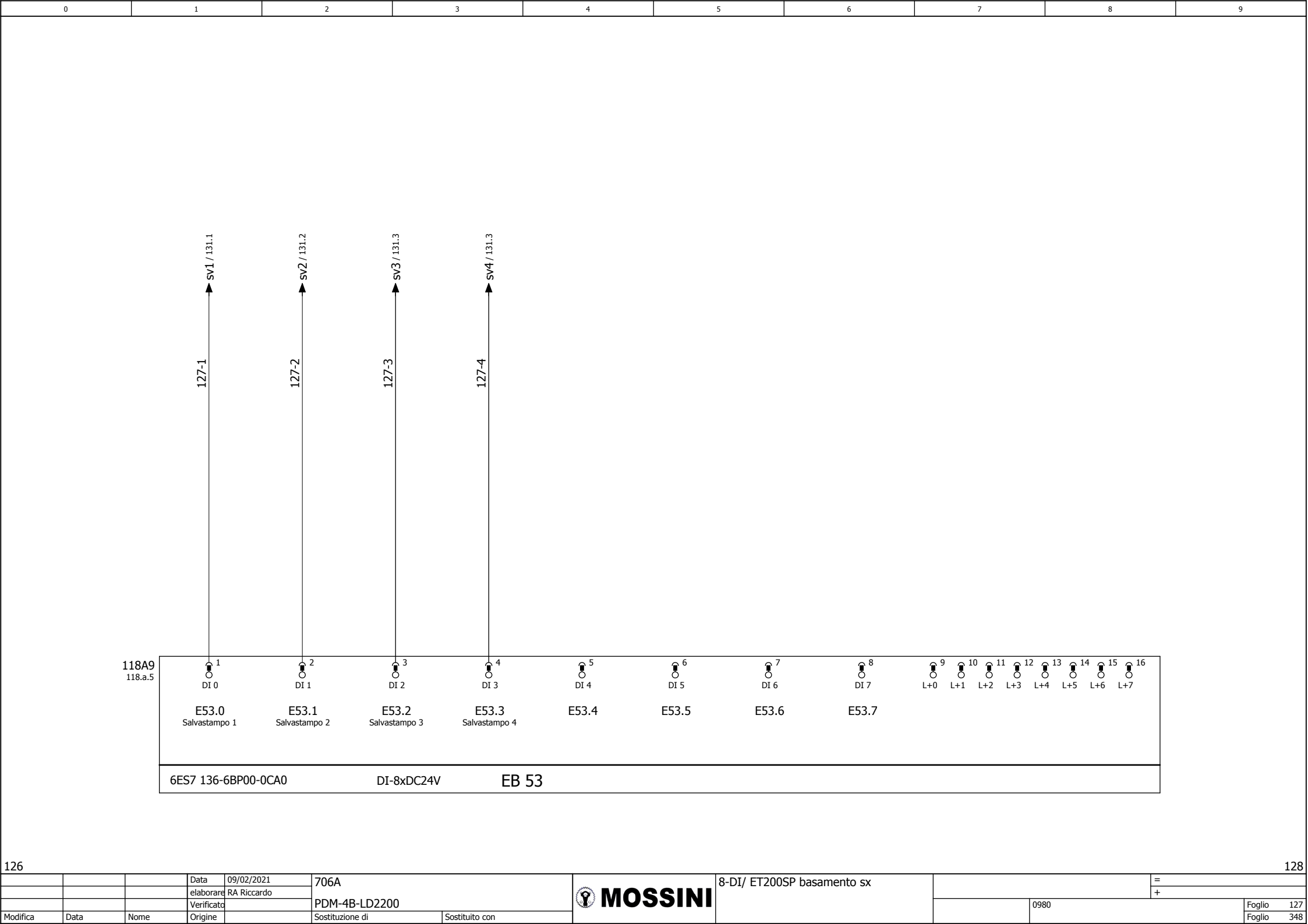


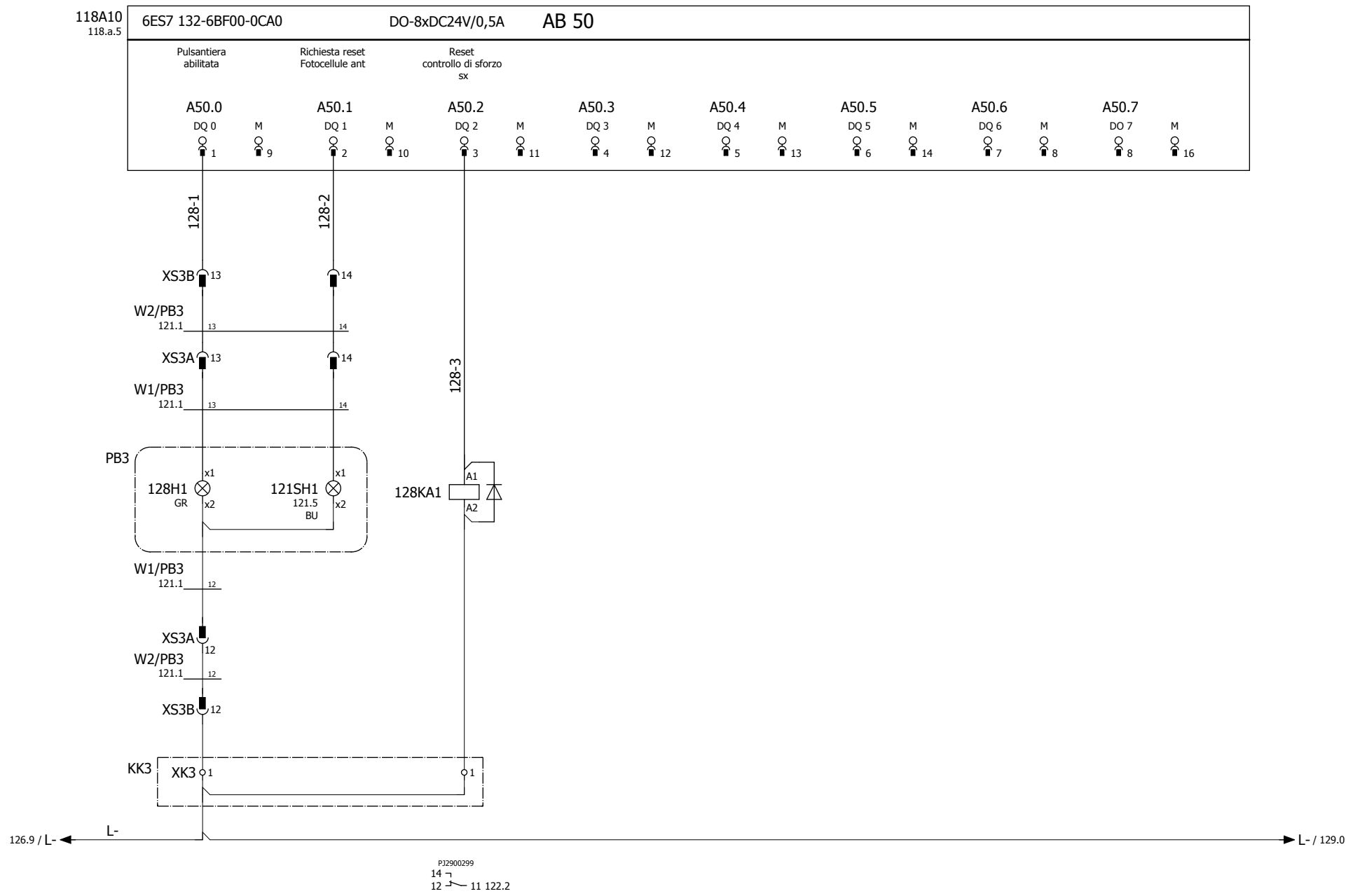


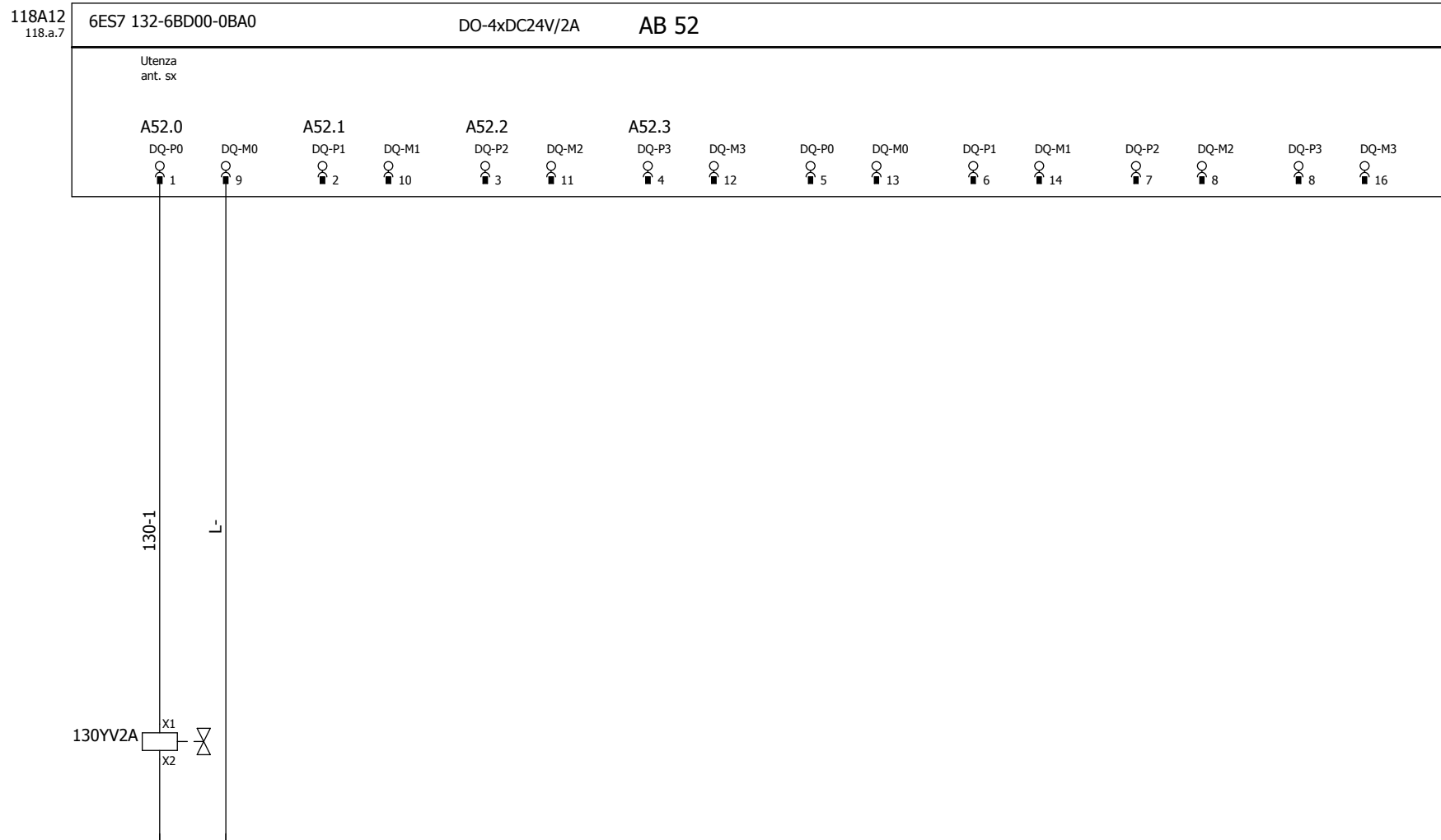








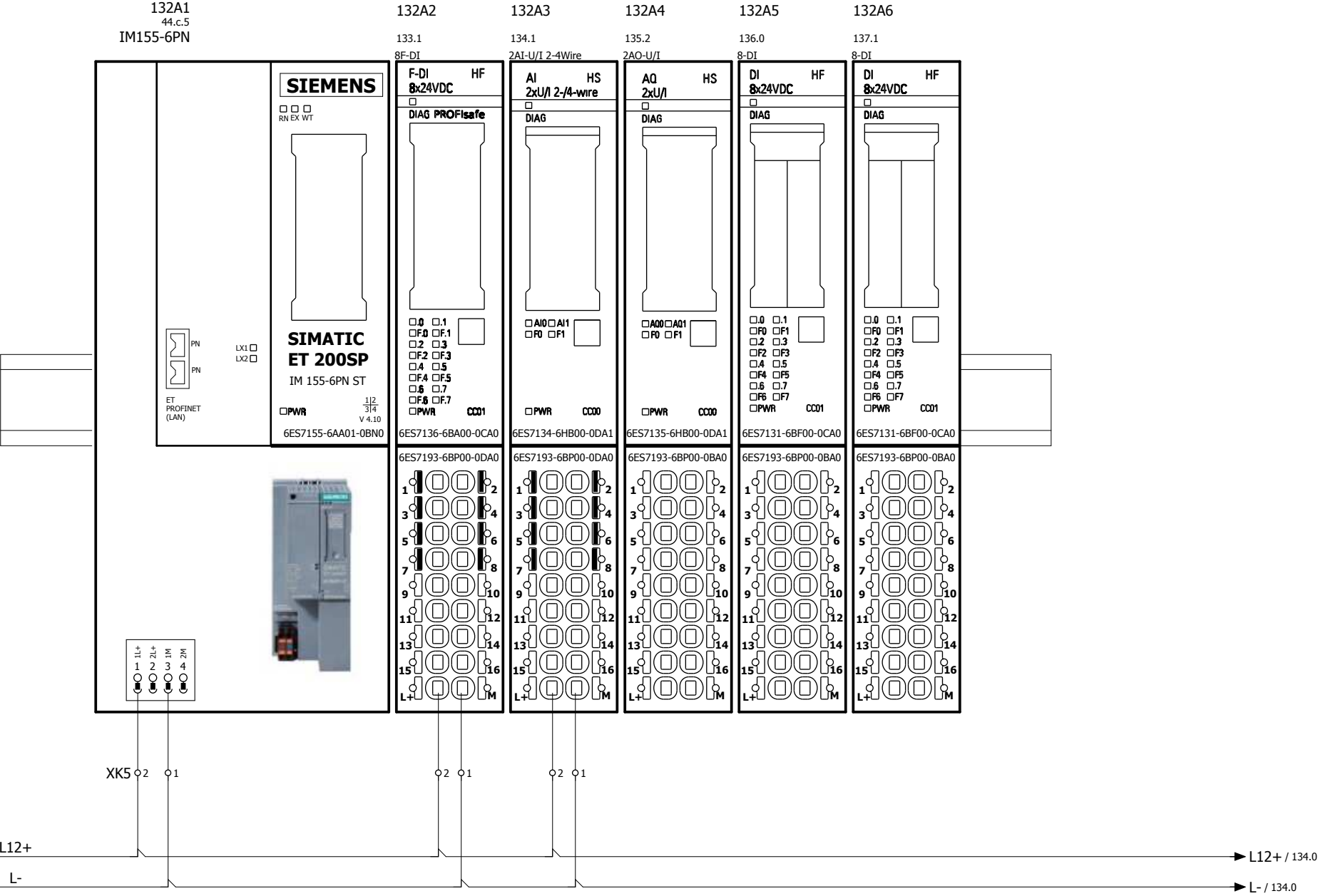


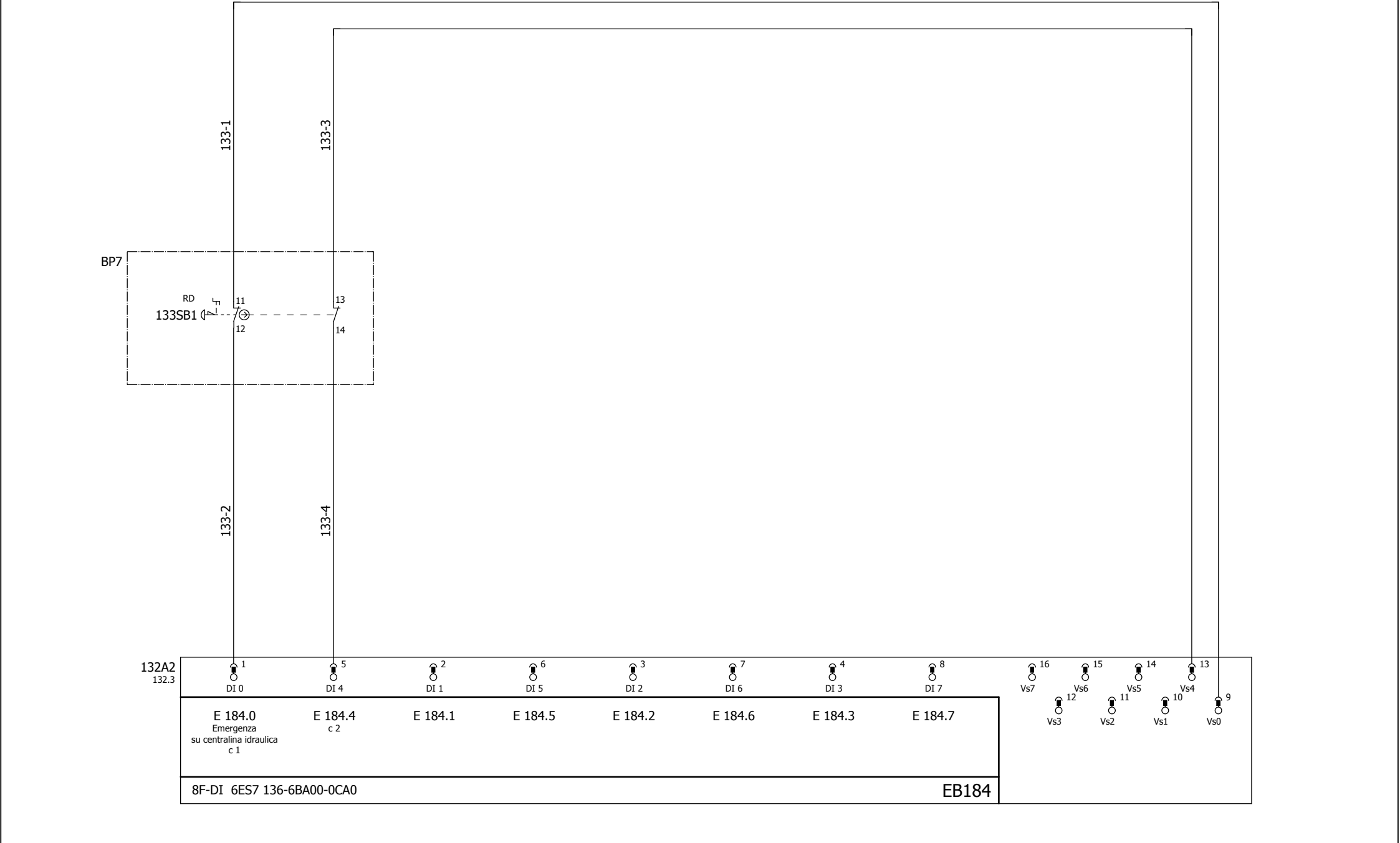




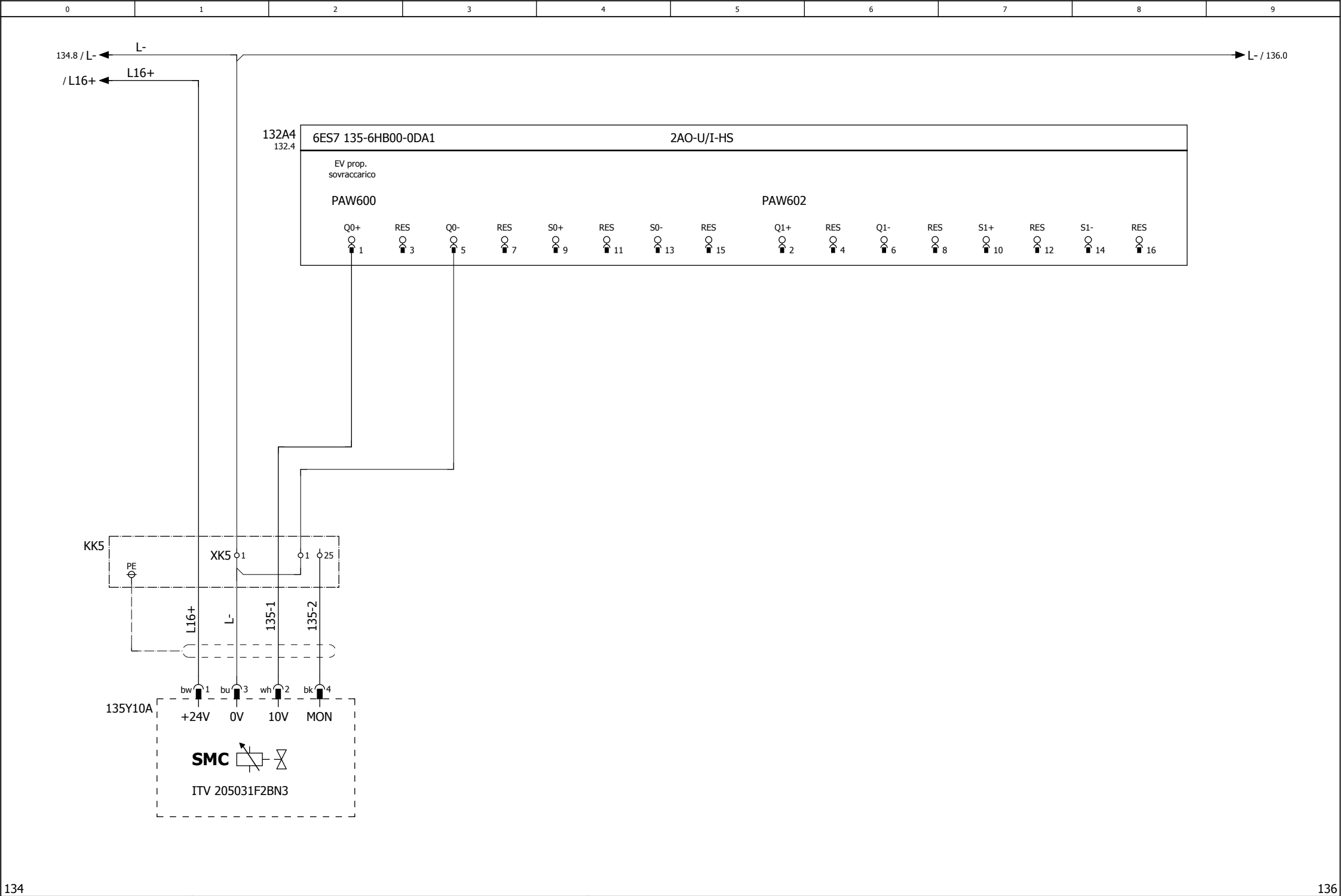
			Data	08/06/2021	706A		 MOSSINI	Salvastampi			=			
			elaborare	RA Riccardo	PDM-4B-LD2200				+					
			Verificato											
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio	131	
												Foglio	348	

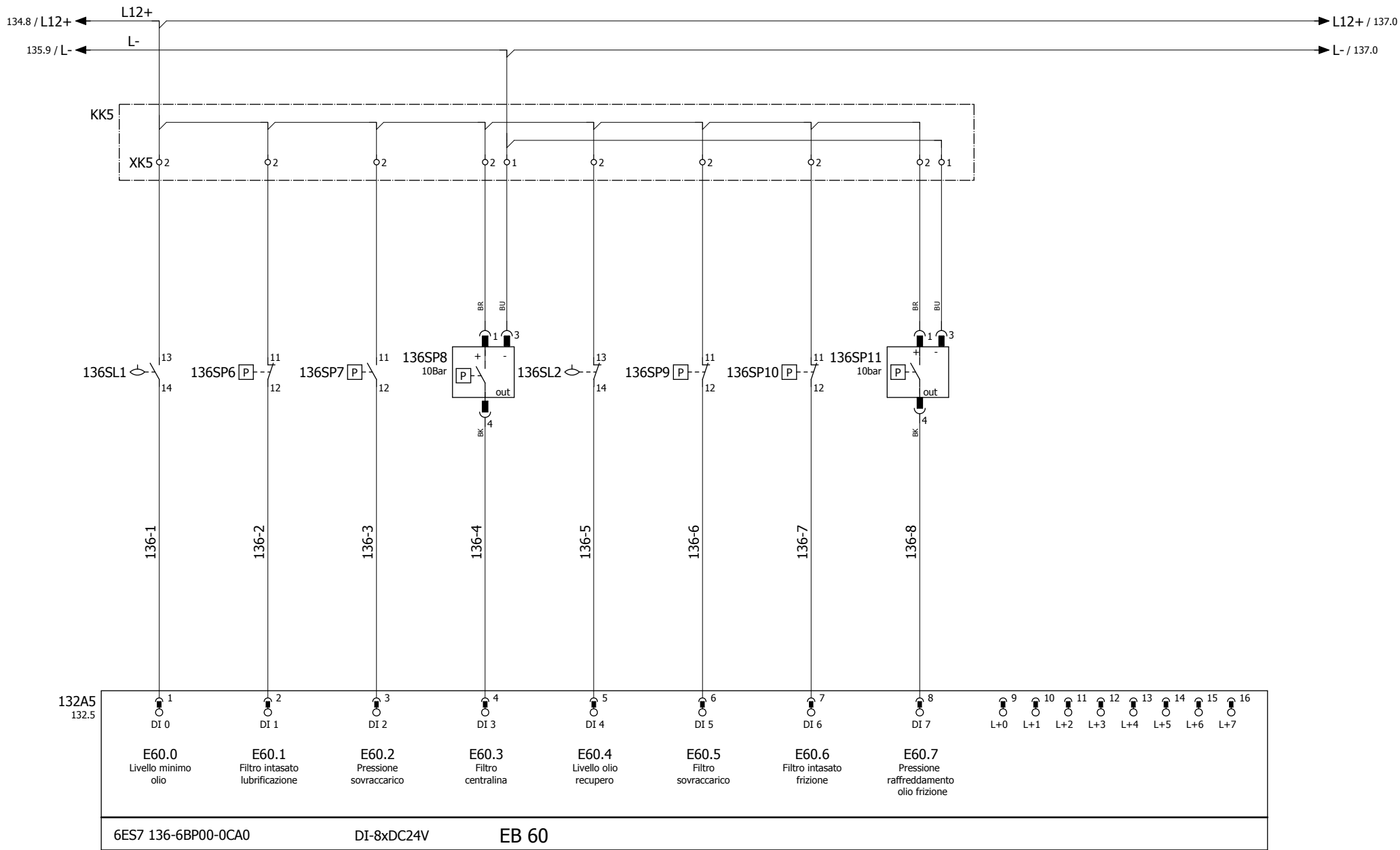
CASSETTA CENTRALINA: KK5

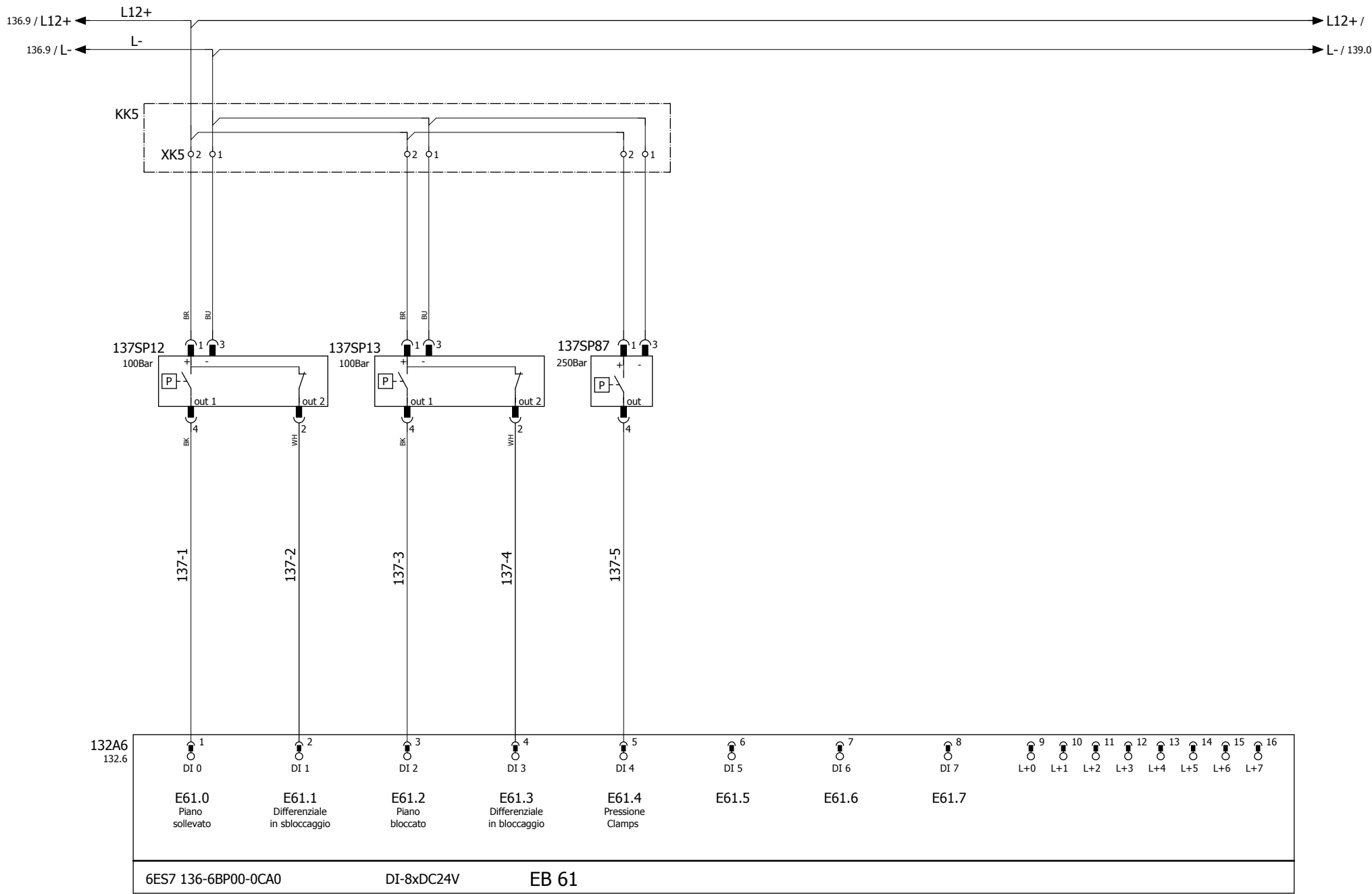












SEGNALI CAMME ELETTRONICHE

Camma 1

Camma 2

Camma 3

Camma 4

Camma 5

Camma 6

Camma 7

Camma 8

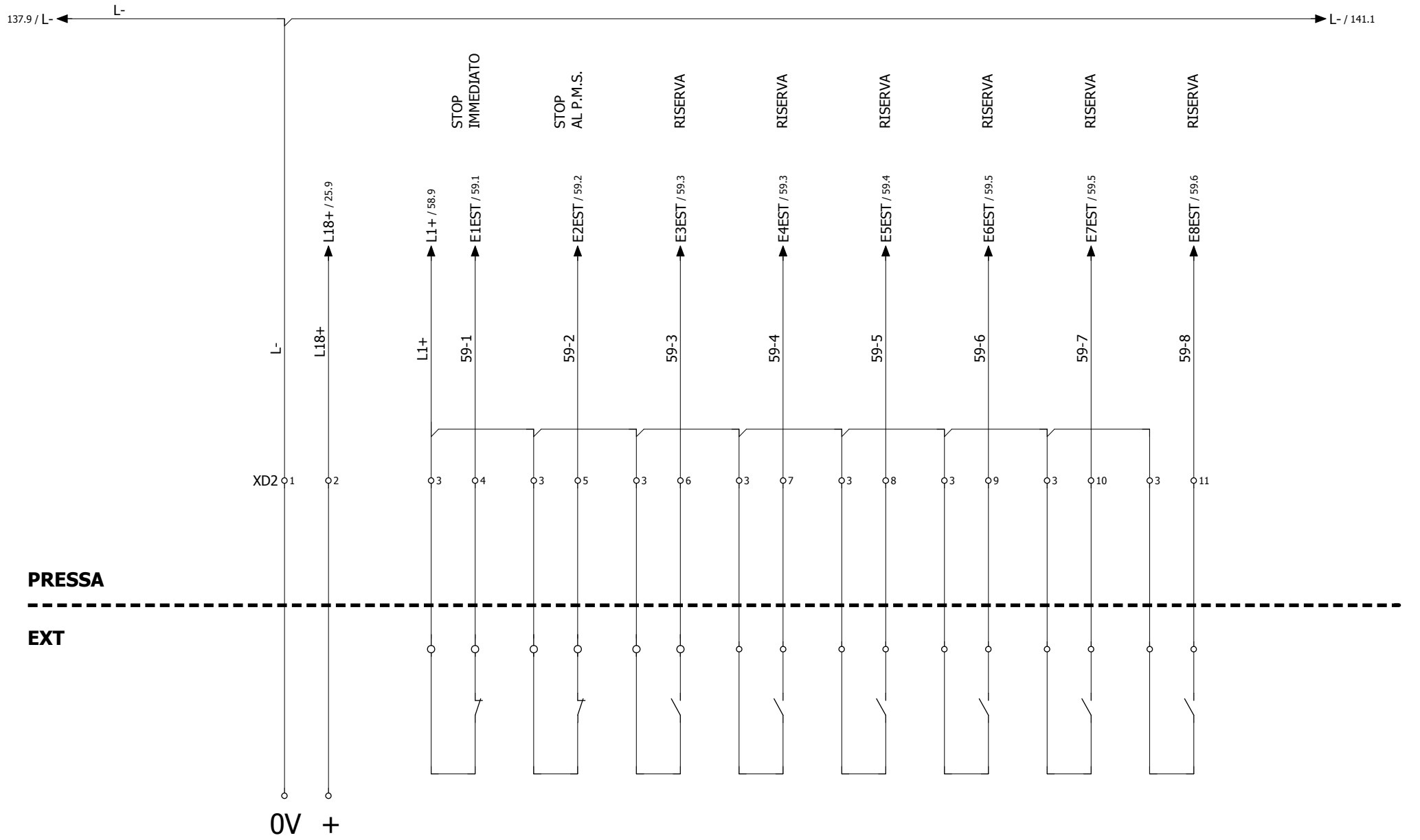


PRESSA

EXT

			Data	09/02/2021	706A	 MOSSINI	collegamento camme elettroniche			=		
			elaborare	RA Riccardo						+		
			Verificato		PDM-4B-LD2200						Foglio	138
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980		Foglio	348

INTERFACCIA CON LINEA: SEGNALI ALLA PRESSA





			Data	09/02/2021	706A		 MOSSINI	Interfaccia con linea			=		
			elaborare	RA Riccardo	PDM-4B-LD2200				+				
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio	140		
										Foglio	348		



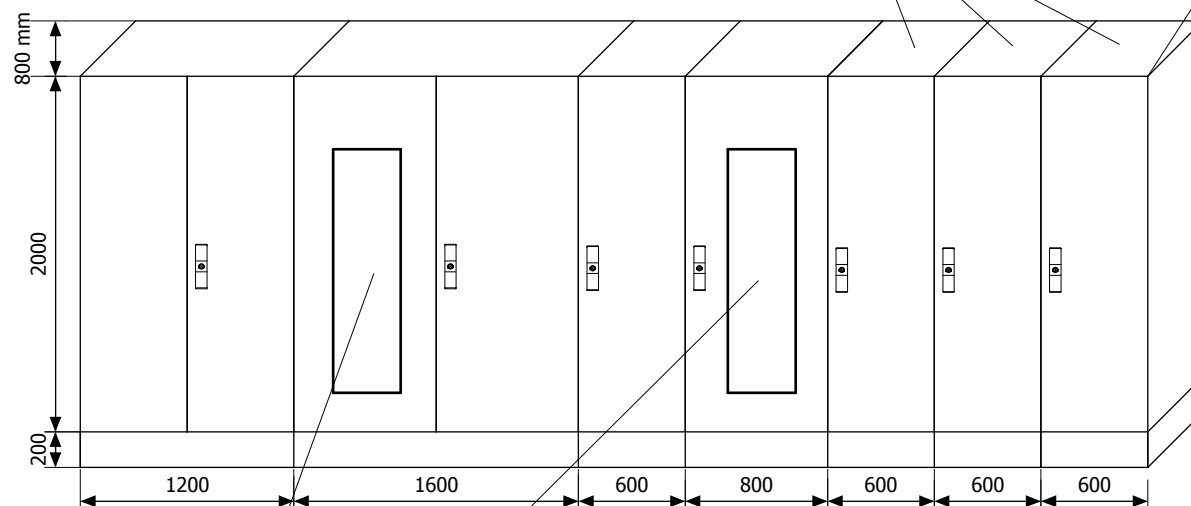
			Data	10/03/2021	706A	 MOSSINI	Armadio elettrico			=		
			elaborare	RA Riccardo						+		
			Verificato		PDM-4B-LD2200						Foglio	200
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980		Foglio	348



			Data	10/03/2021	706A		 MOSSINI	Armadio elettrico			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con							
									0980	Foglio	201		
										Foglio	348		

Costruire prese d'aria a torino
più grandi dei VT1002
senza ventola

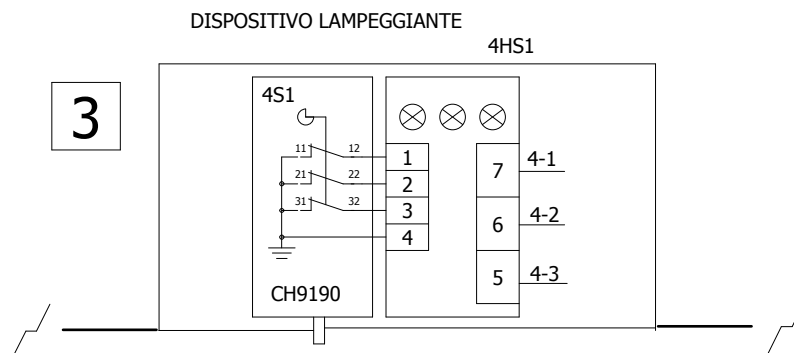
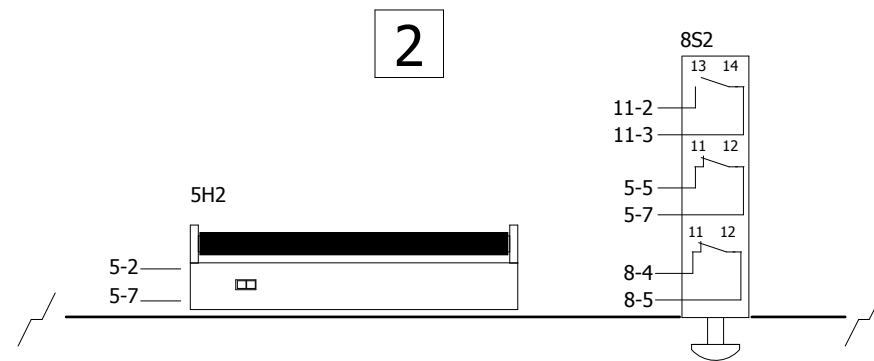
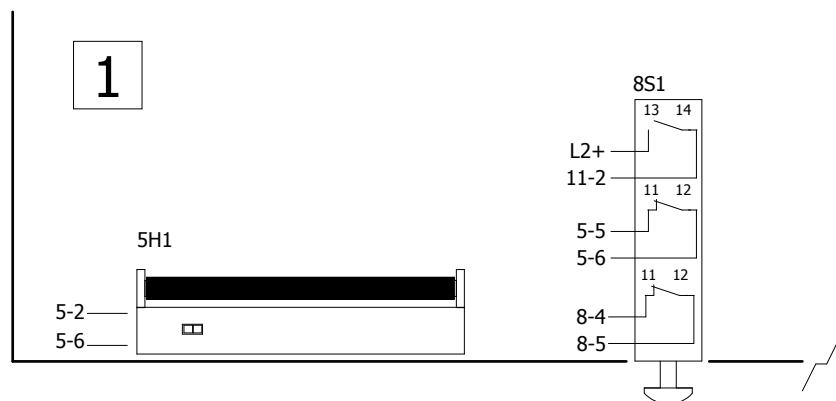
Montare barre angolari per sollevamento



FORATURA PER CONDIZIONATORI COSMOTEC CDE40

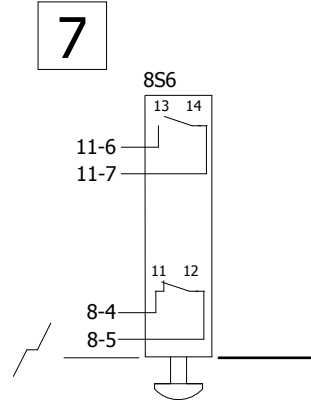
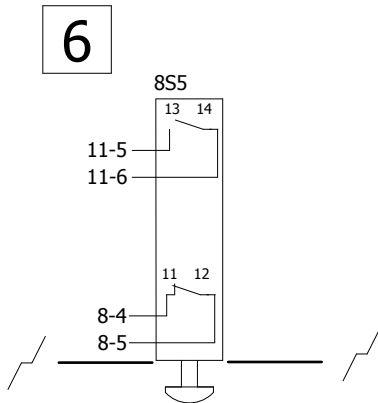
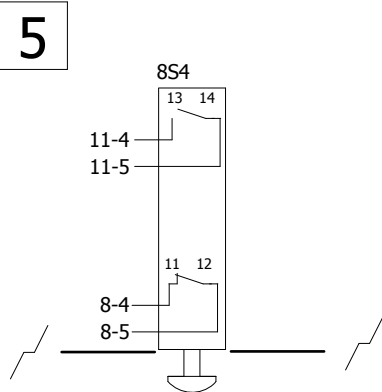
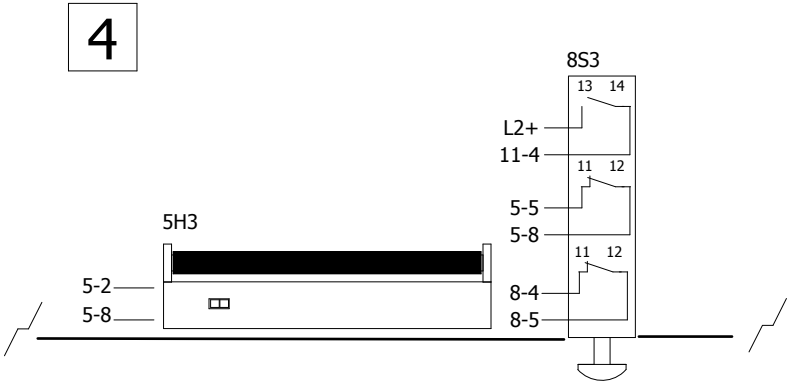
			Data	05/02/2021	706A		 MOSSINI	Armadio elettrico			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con			0980	Foglio 202		Foglio 348	

ARMADIO ELETTRICO



			Data	09/02/2021	706A	 MOSSINI	Armadio elettrico			=		
			elaborare	RA Riccardo	PDM-4B-LD2200					+		
			Verificato								Foglio	203
Modifica	Data	Nome	Origine	Sostituzione di	Sostituito con				0980		Foglio	348

ARMADIO ELETTRICO

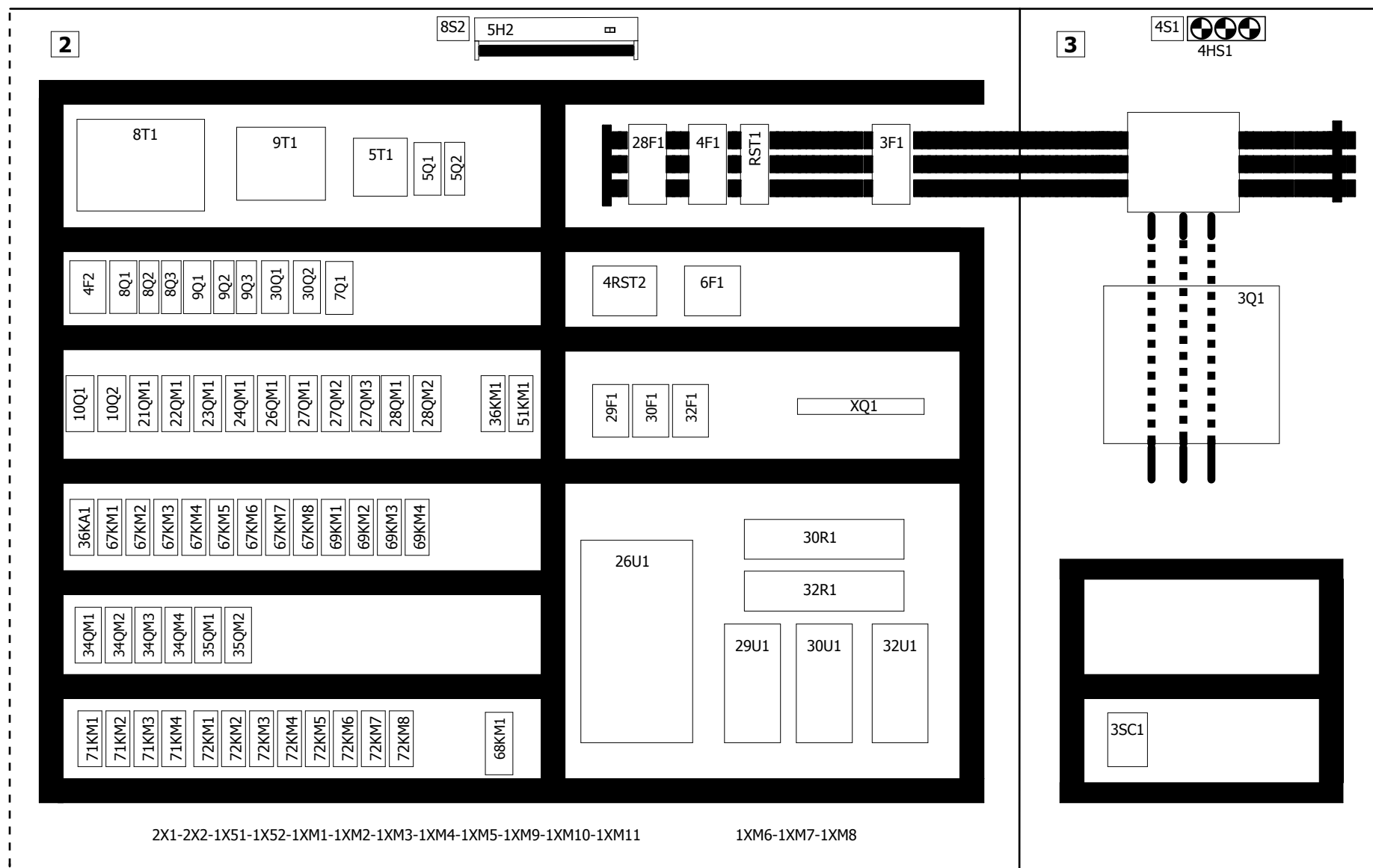


			Data	09/02/2021	706A	
			elaborare	RA Riccardo		
			Verificato		PDM-4B-LD2200	
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con

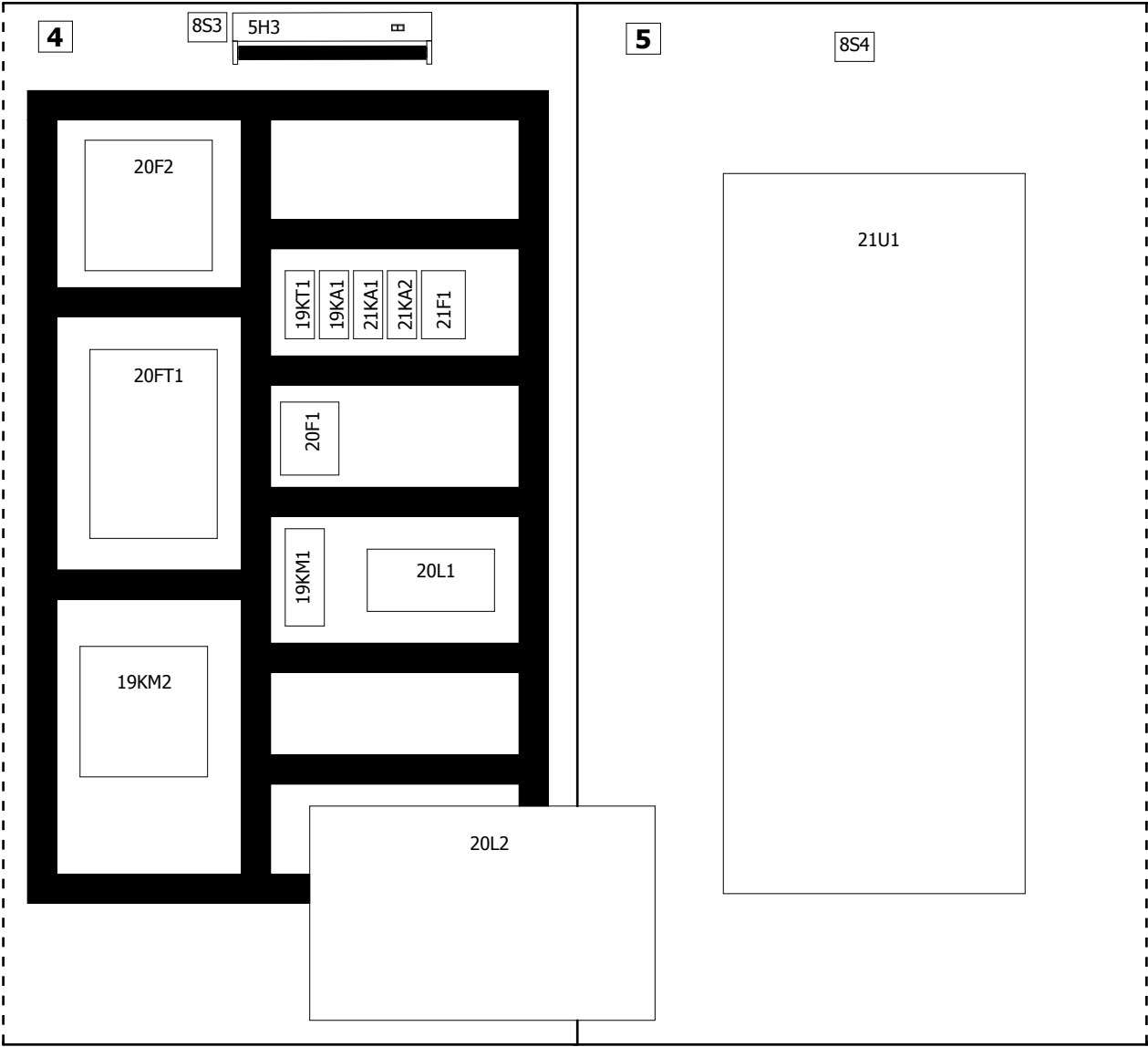


Armadio elettrico		=	
		+	
	0980		Foglio 204
			Foglio 348

INTERNO ARMADIO ELETTRICO



INTERNO ARMADIO ELETTRICO



INTERNO ARMADIO ELETTRICO

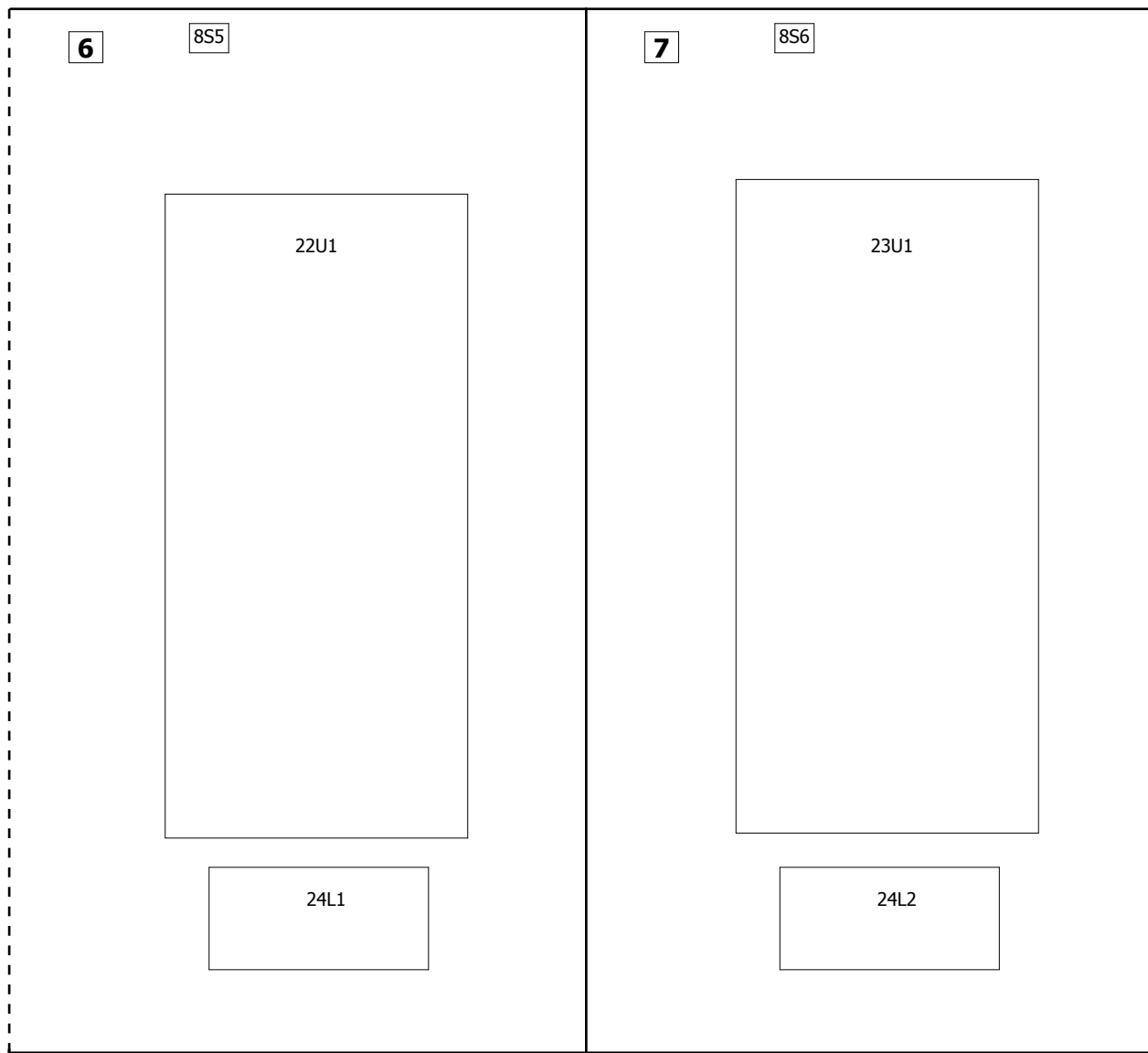
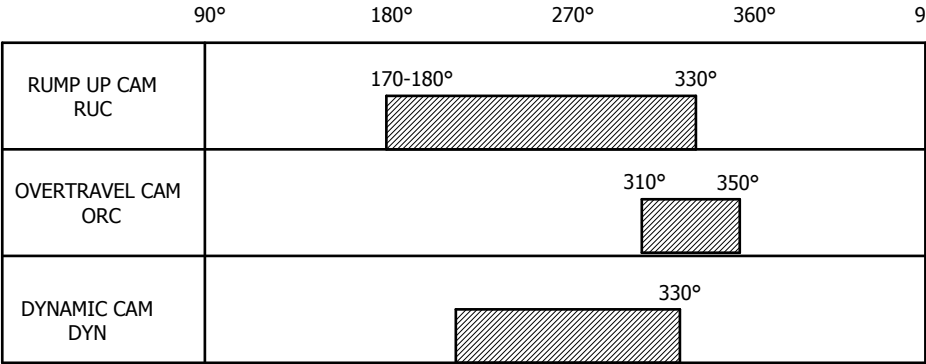
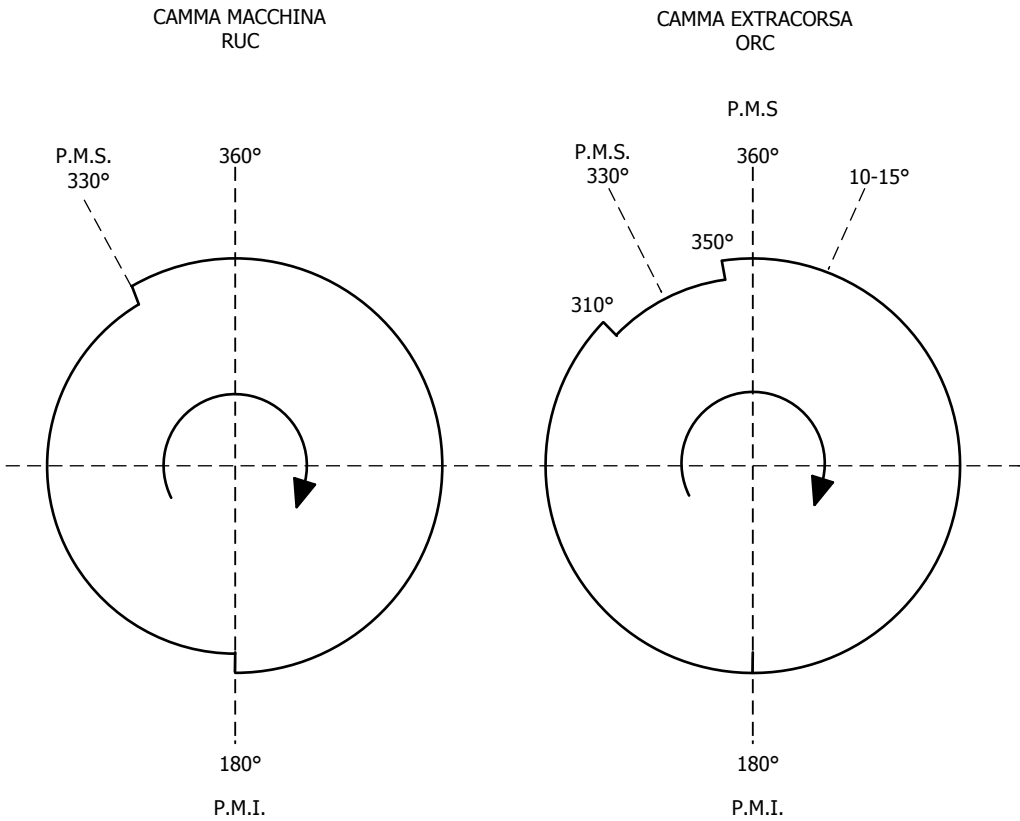


DIAGRAMMA CAMME



PANNELLO DI COMANDO: CP1

1

1

81SA1



K-3P

2

84SA1



K-3P

3



4



5



6

84SB1



RD

7

84SH1



GR

8

84SB2



BK

9

84SH2



WH

10



11



12

84SA2



R-0

13

85SA1



R-0

14

85SA2



R-0

15

85SH1



BU

1

P+N
PRESSA NORDA

2

TRANSFER
MAN. 0 AUT.

3

4

5

6

DRIVE
OFF

7

DRIVE
ON

8

STOP
CICLO

9

START
CICLO

10

11

44X2 ETHERNET

12

JOG
+ -

13

PINZE
PRESA RILASCIO

14

SCORTA
- +

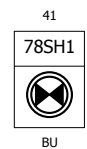
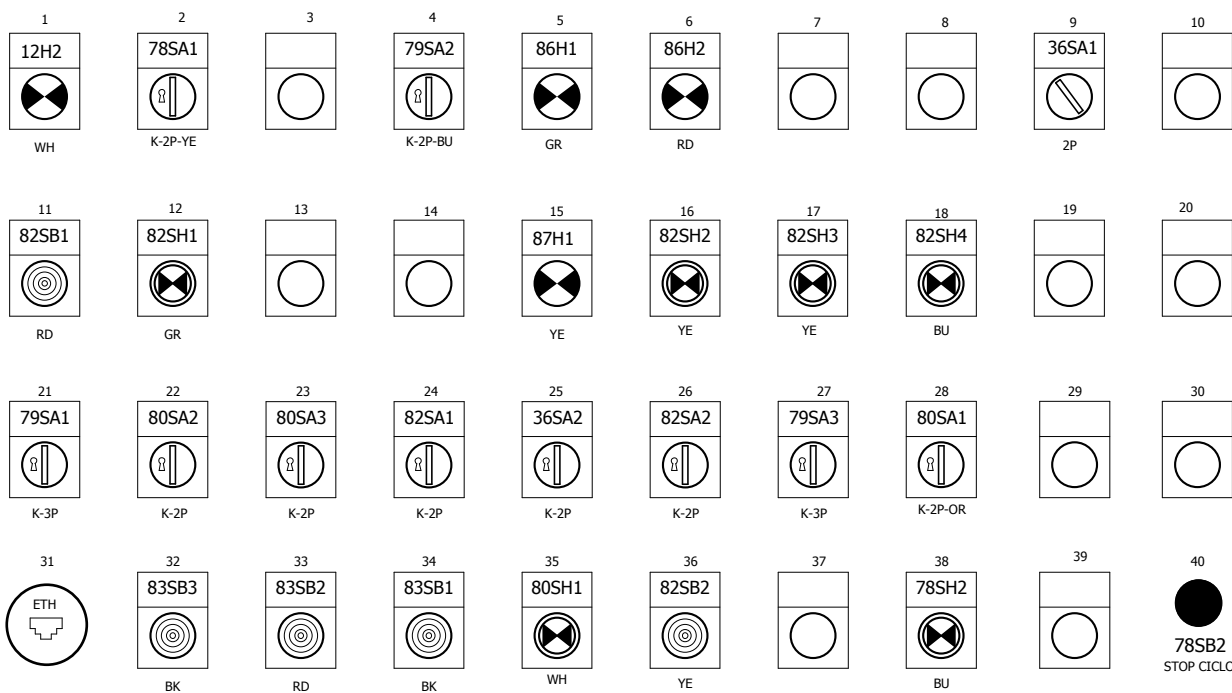
15

RESET
ALLARMI

PANNELLO DI COMANDO: CP1

2

3

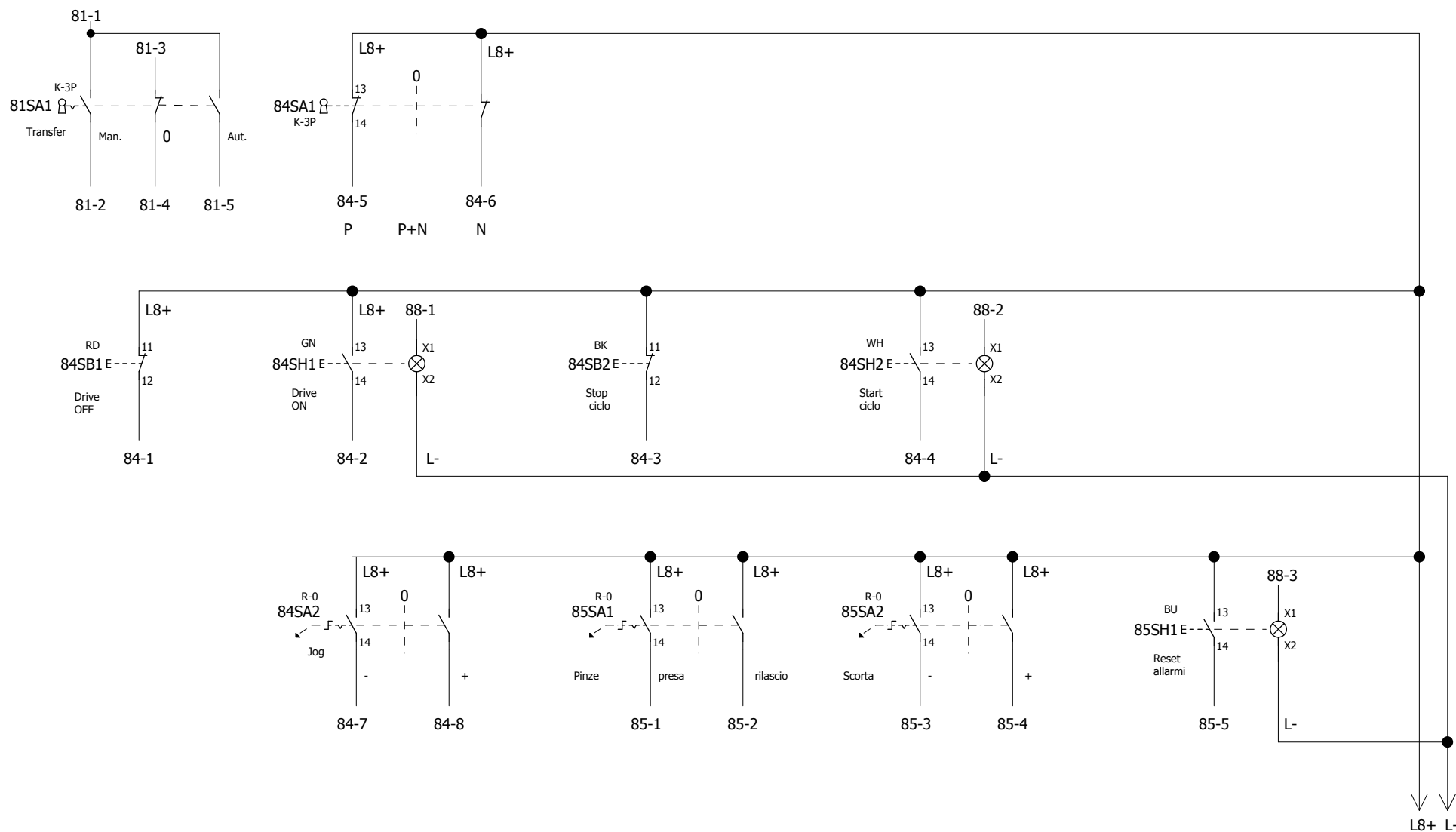


			Data	08/06/2021	706A		 MOSSINI	Pannello di comando			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio	213
												Foglio	348

0	1	2	3	4	5	6	7	8	9
PANNELLO DI COMANDO: CP1									
1	TENSIONE IN LINEA	11	ARRESTO MOTORE	21	REGISTRAZIONE SINGOLO CONTINUO	31	ETHERNET	41	EMERGENZA
2	INSERZIONE COMANDI 0 1	12	MARCIA MOTORE	22	PB2 0 1	32	SALITA RIPARO		
3		13		23	PB3 0 1	33	STOP RIPARO	42	RESET EMERGENZA
4	INSERZIONE SICUREZZE SLITTA	14		24	REGOLAZ. SLITTA 0 1	34	DISCESA RIPARO		
5	SICUREZZE SLITTA INSERITE	15	PIANO MOBILE ABILITATO	25	PIANO MOBILE 0 1	35	START CICLO CONTINUO		
6	SICUREZZE SLITTA ESTRATTE	16	MOVIMENTI +	26	CAMBIO STAMPO 0 1	36	R.P.M.S.		
7		17	MOVIMENTI -	27	COMANDI ESTERNI 0 1	37			
8		18	RESET ALLARMI	28	MANUTENZIONE BOTOLE 0 1	38	RESET FOTOCELLULE		
9	LUCI 0 1	19		29		39			
10		20		30		40	STOP CICLO		

PANNELLO DI COMANDO: CP1

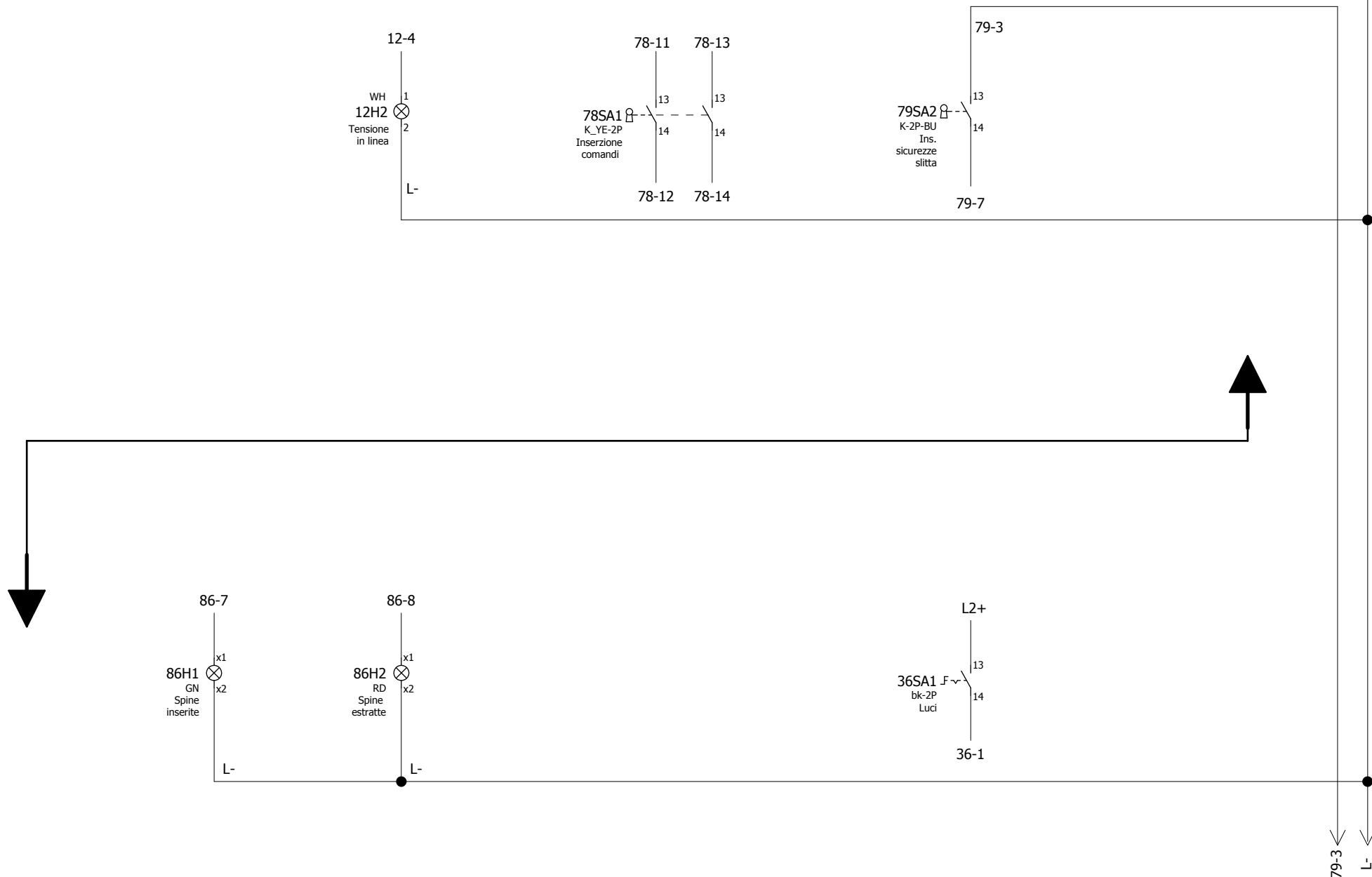
1



			Data	24/02/2021	706A	 MOSSINI	Cablaggio pannello di comando			=		
			elaborare	RA Riccardo	PDM-4B-LD2200					+		
			Verificato								Foglio	215
Modifica	Data	Nome	Origine	Sostituzione di	Sostituito con				0980		Foglio	348

PANNELLO DI COMANDO: CP1

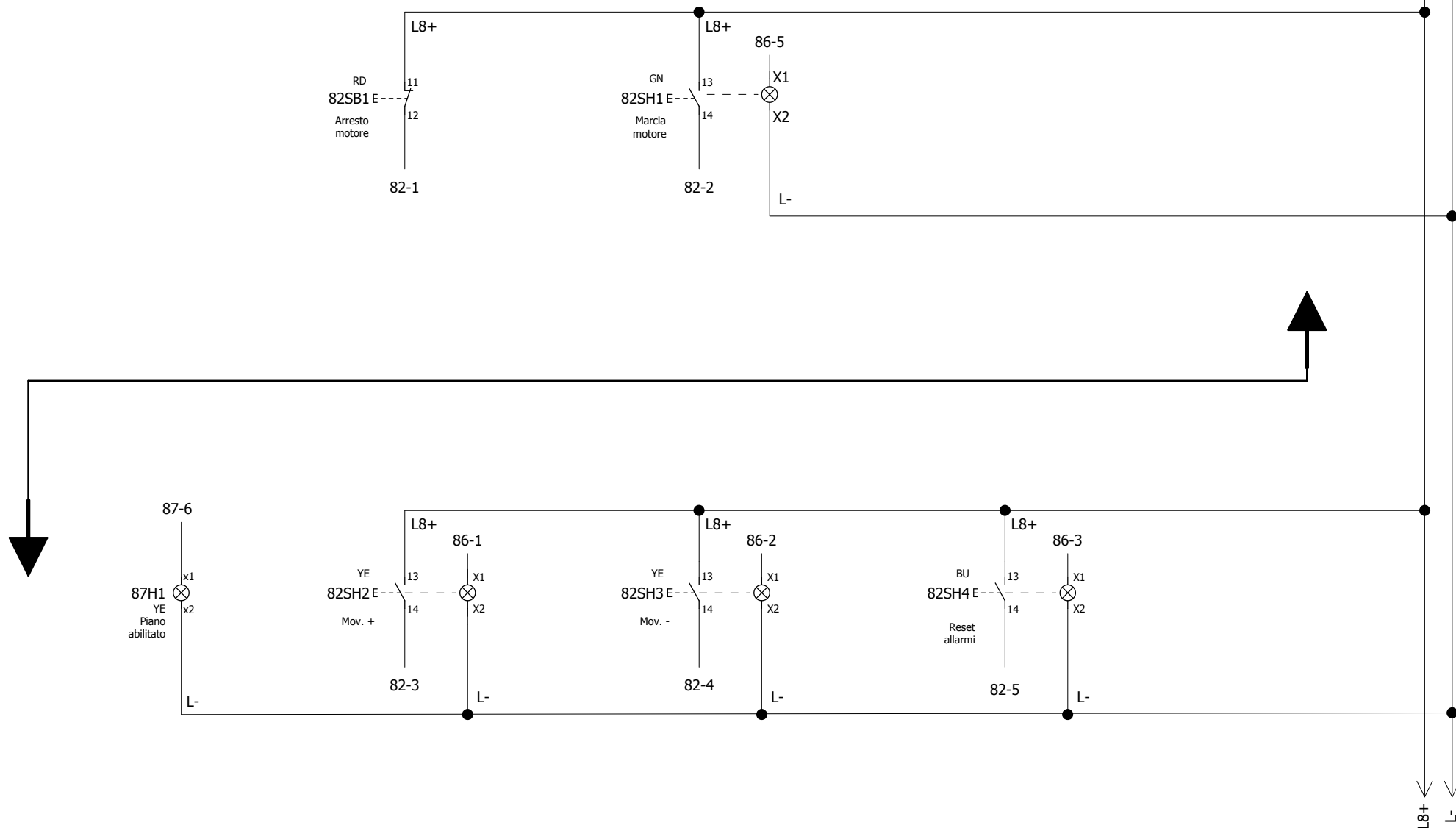
2



			Data	07/06/2021	706A	 MOSSINI	Cablaggio pannello di comando			=				
			elaborare	RA Riccardo	PDM-4B-LD2200					+				
			Verificato										Foglio	216
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980			Foglio	348

PANNELLO DI COMANDO: CP1

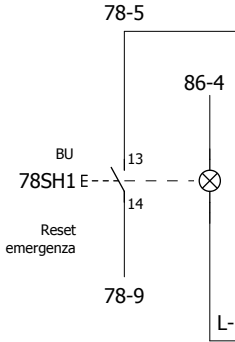
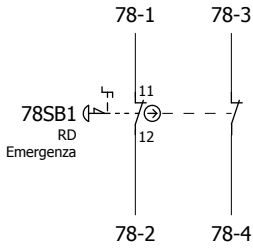
2



			Data	16/02/2021	706A		 MOSSINI	Cablaggio pannello di comando			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio 217	
												Foglio 348	

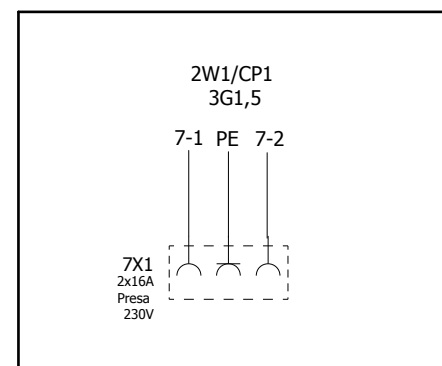
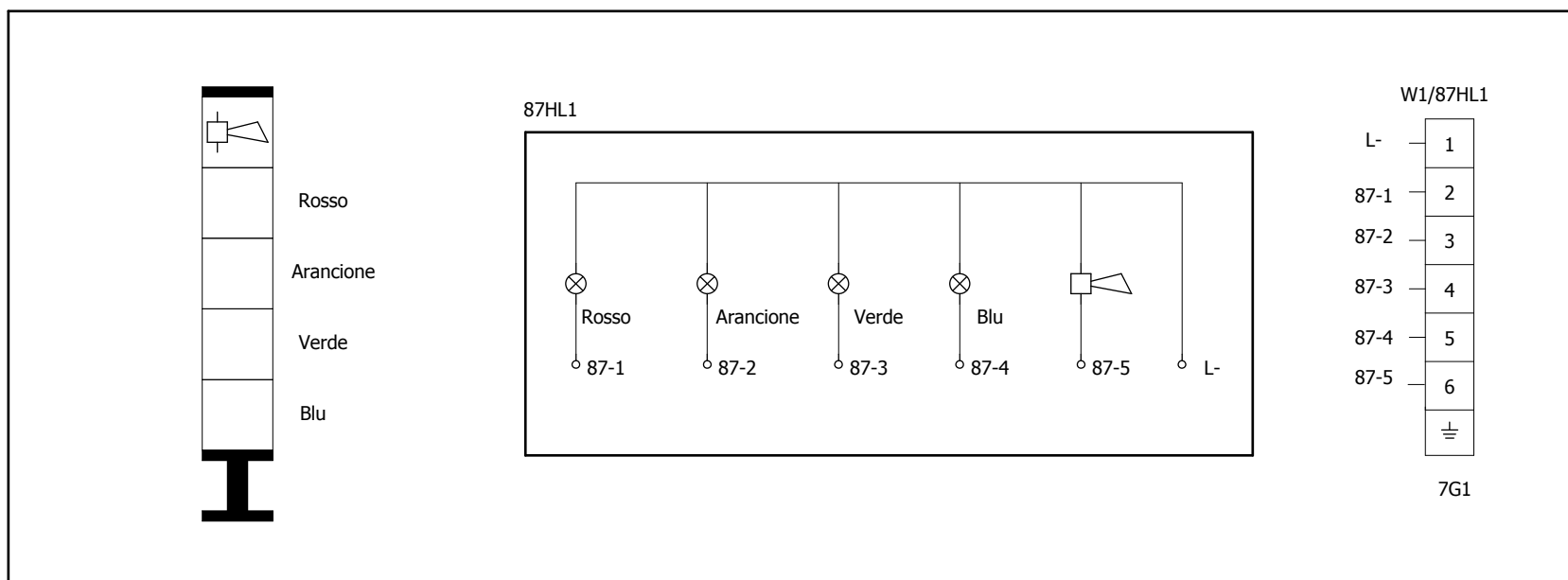
PANNELLO DI COMANDO: CP1

3



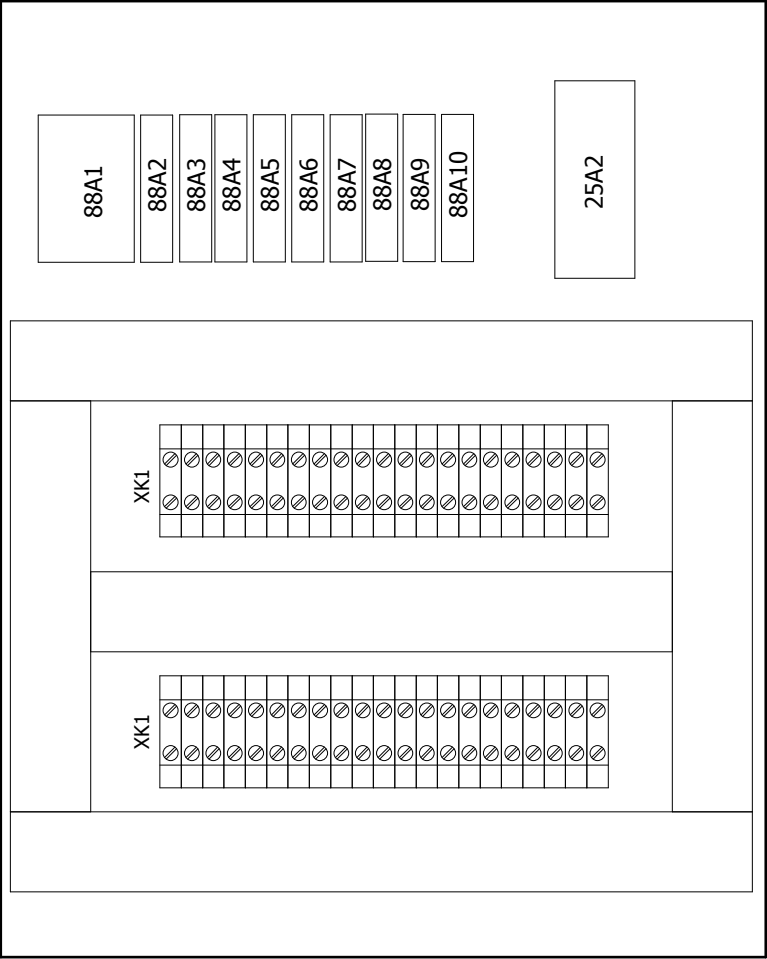
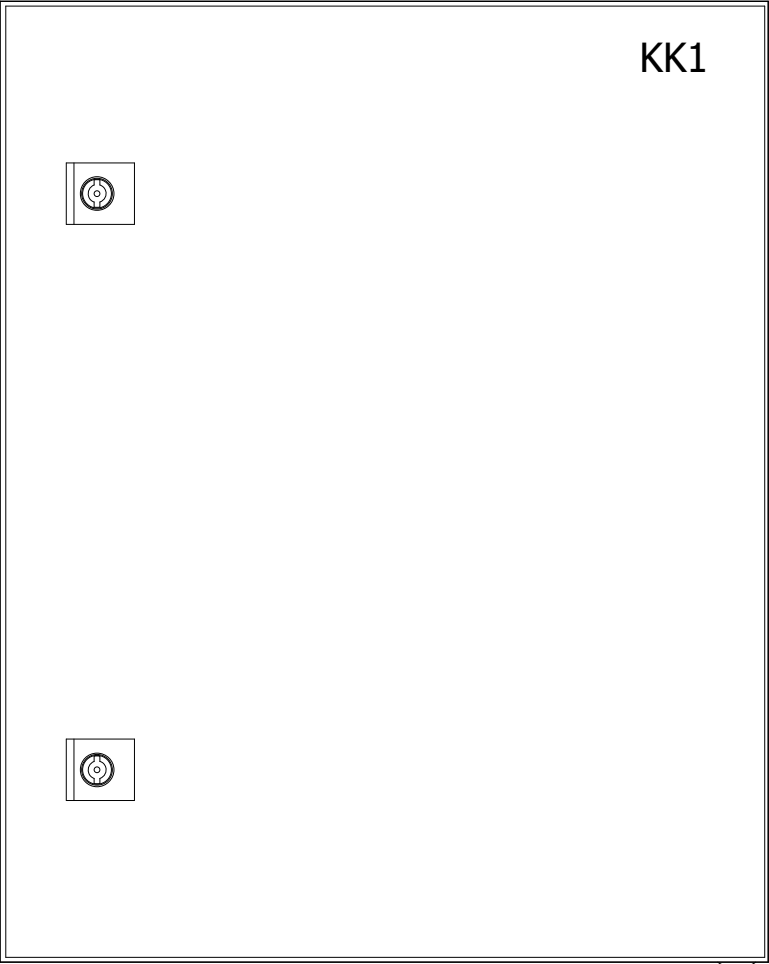
77-5 L-

PANNELLO DI COMANDO: CP1

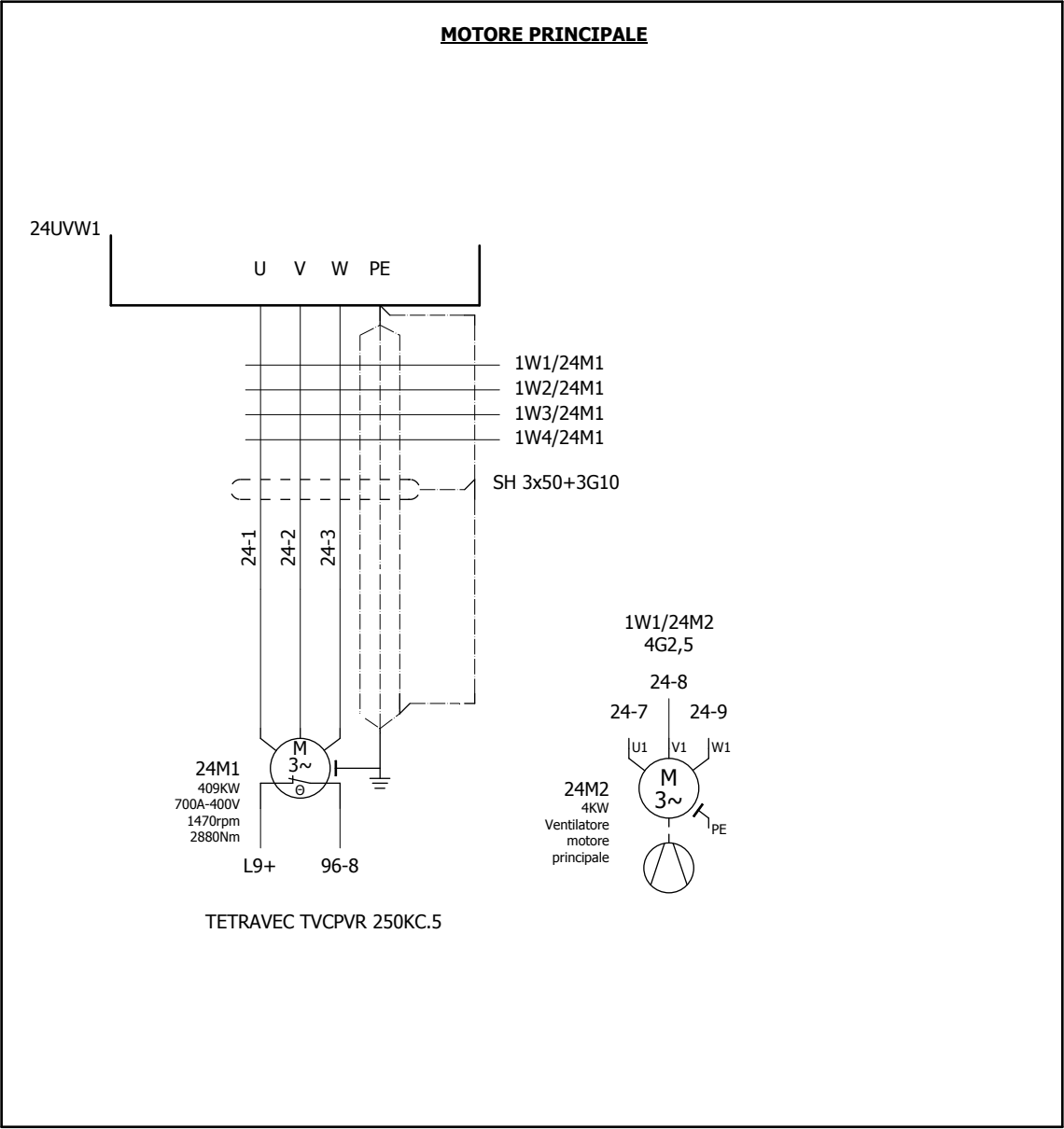


IMPIANTO CAPPELLO: KK1

700x500x200



IMPIANTO CAPPELLO
MOTORE

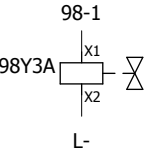



MOSSINI

IMPIANTO CAPPELLO: KK1

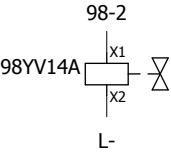
CONTROLLI
LUBRIFICAZIONE

EV LUBRIFICAZIONE
CILINDRI DI BILANCIAMENTO

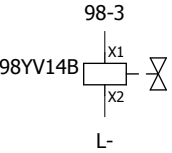


CILINDRI
DI BILANCIAMENTO

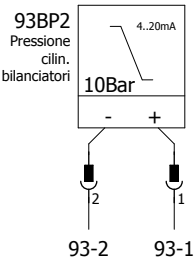
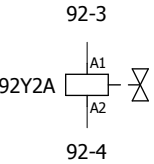
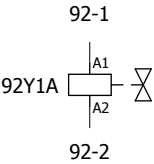
CARICA



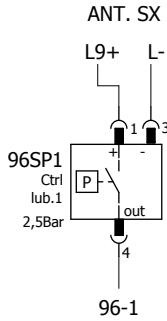
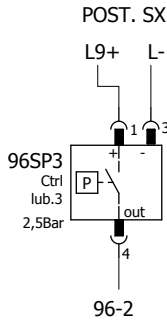
SCARICA



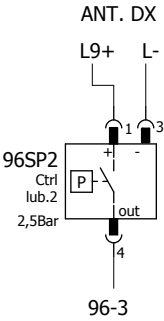
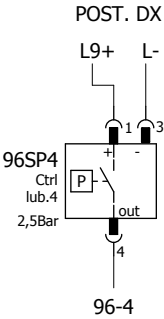
EV FRIZIONE



COLLEGATI IN KK15



COLLEGATI IN KK14

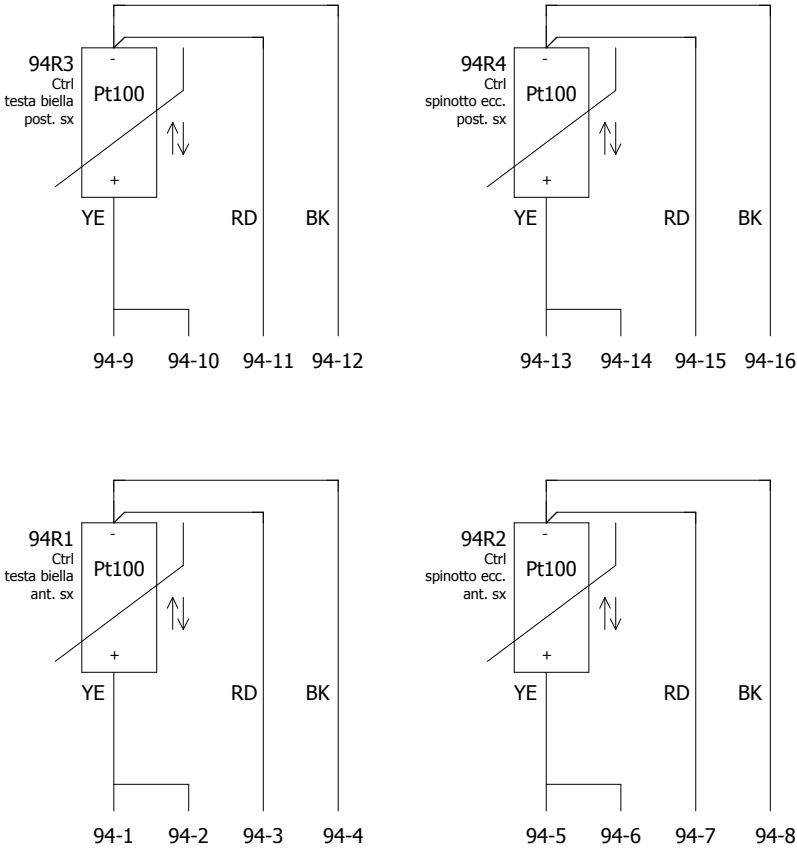


IMPIANTO CAPPELLO: KK1

CONTROLLO
TEMPERATURA

LATO SX

COLLEGATI IN KK15



W1/KK1-KK15

L-	1	15	94-11
L9+	2	16	94-12
96-1	3	17	94-13
96-2	4	18	94-14
94-1	5	19	94-15
94-2	6	20	94-16
94-3	7	21	
94-4	8	22	
94-5	9	23	
94-6	10	24	
94-7	11	≡	
94-8	12		
94-9	13		
94-10	14		

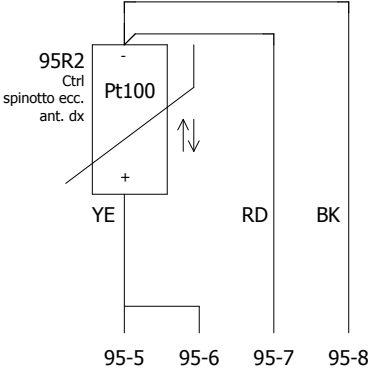
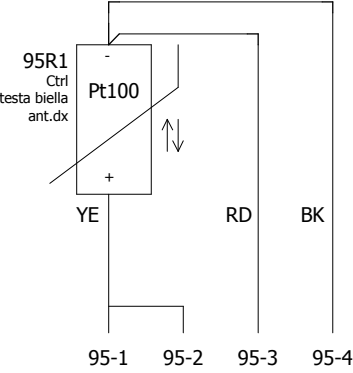
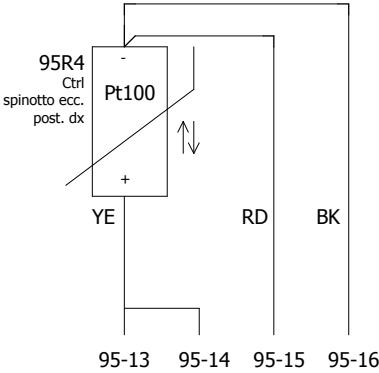
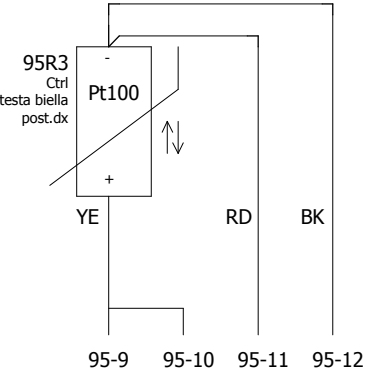
25G1

IMPIANTO CAPPELLO: KK1

CONTROLLO
TEMPERATURA

LATO DX

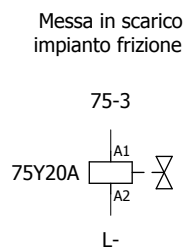
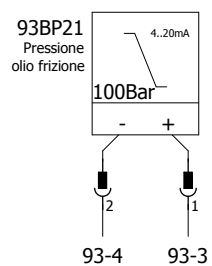
COLLEGATI IN KK14

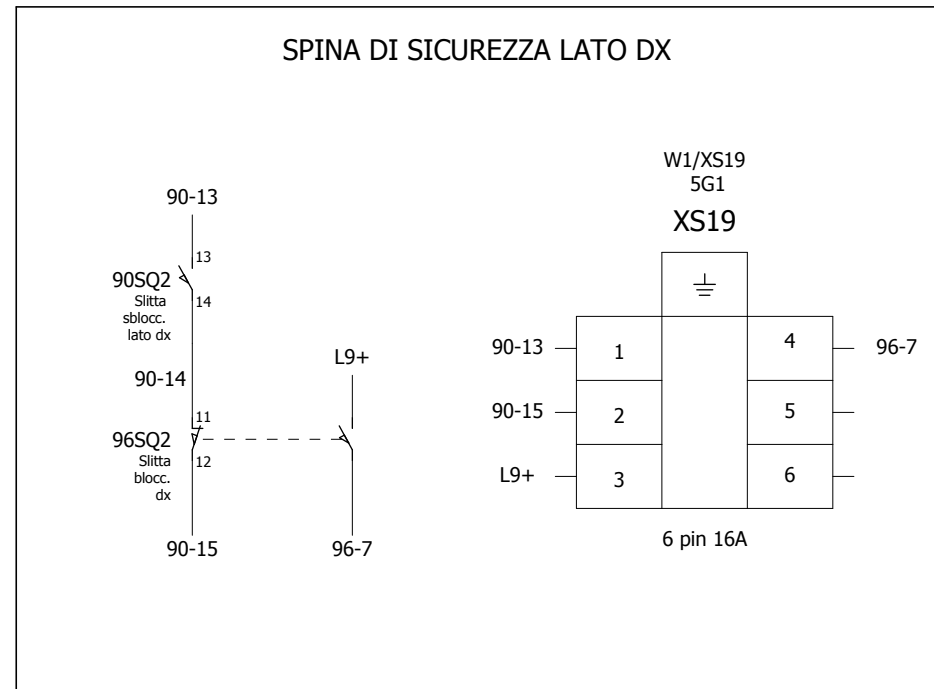


W1/KK1-KK14

L-	1	15	95-11
L9+	2	16	95-12
96-3	3	17	95-13
96-4	4	18	95-14
95-1	5	19	95-15
95-2	6	20	95-16
95-3	7	21	
95-4	8	22	
95-5	9	23	
95-6	10	24	
95-7	11	⏏	
95-8	12		
95-9	13		
95-10	14		

25G1

IMPIANTO CAPPELLO: KK1[illegible]

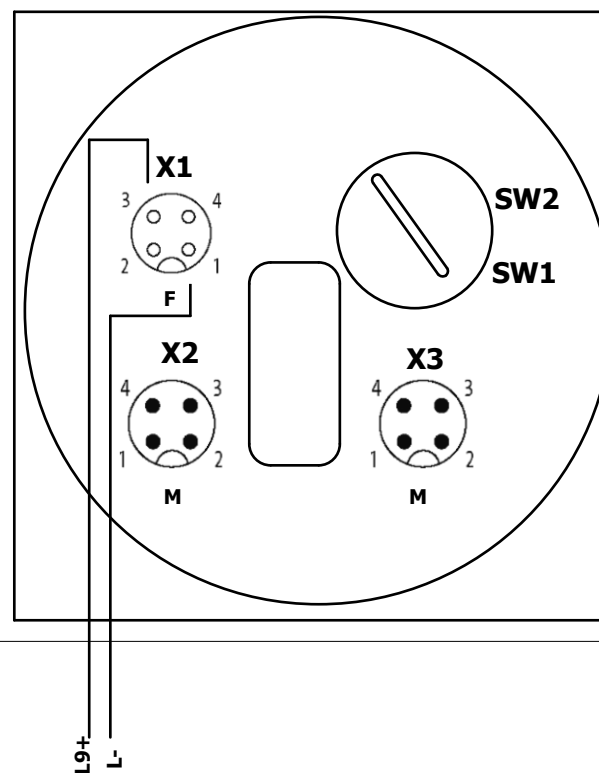


			Data	16/02/2021	706A			Impianto cappello			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio	230	
										Foglio	348	

IMPIANTO CAPPELLO: KK1 ENCODER

99NE1

T+R elettronica
CD_582+FS

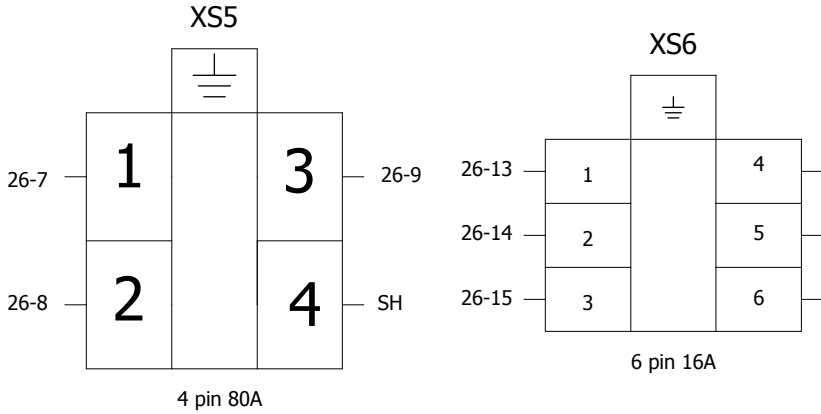
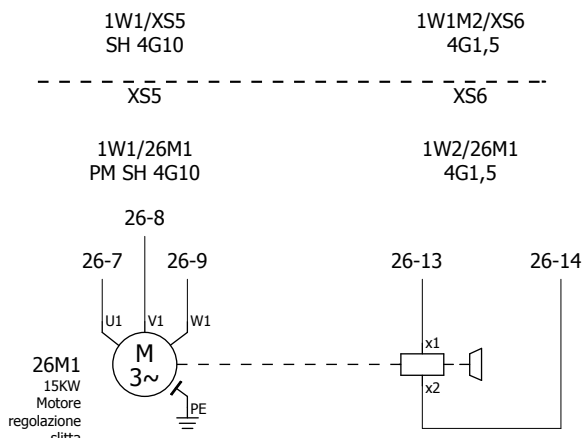
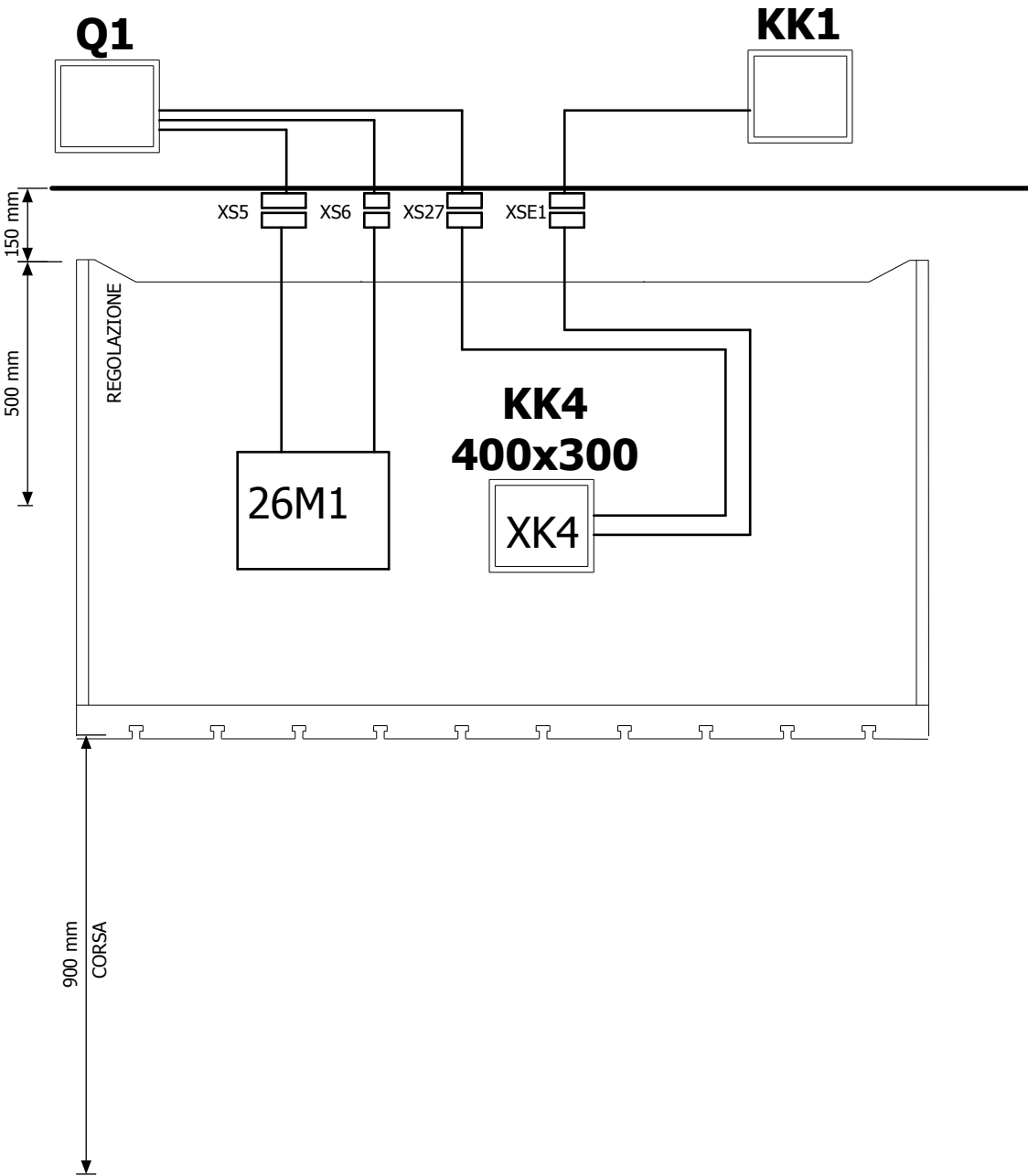


X1	
1	10-30VDC
2	-
3	0V
4	-

X2-PORT 1	
1	TxD+
2	RxD+
3	TxD-
4	RxD-

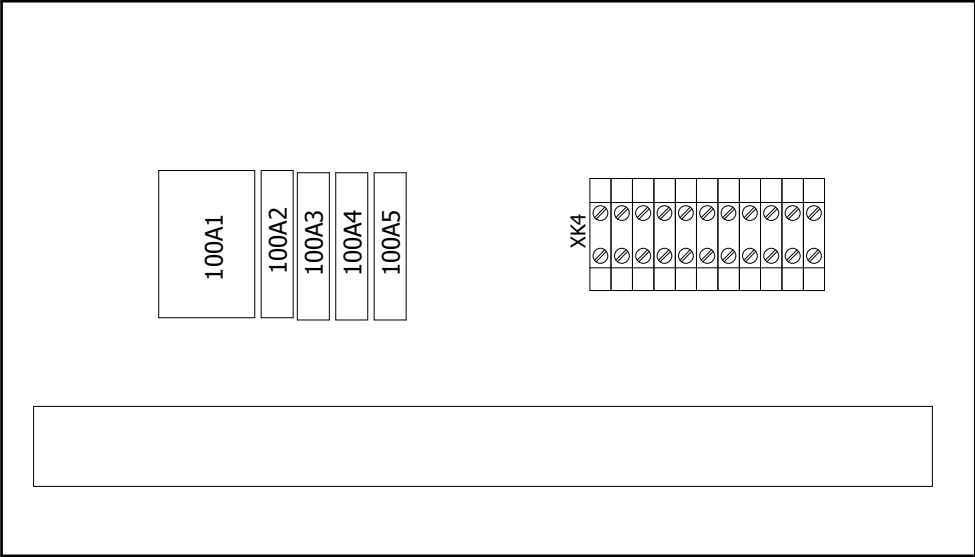
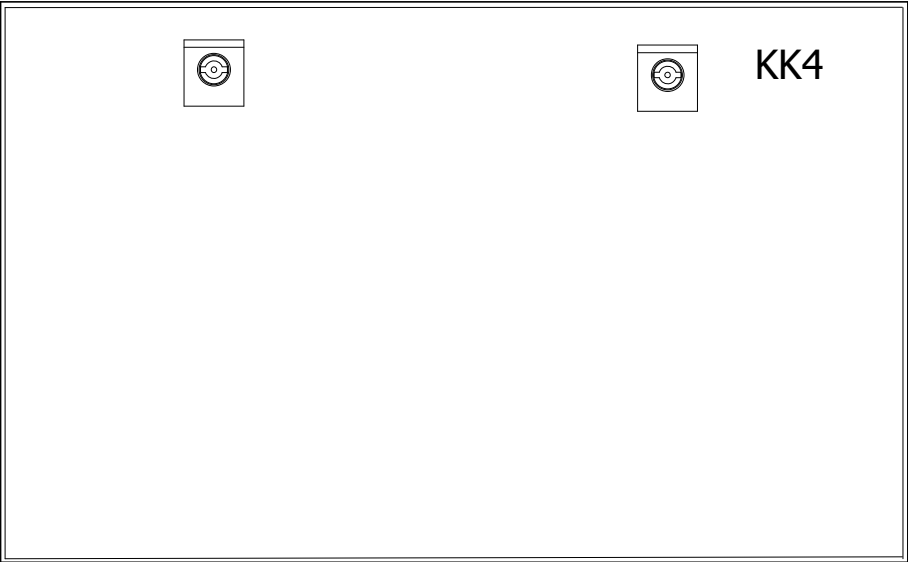
X3-PORT 2	
1	TxD+
2	RxD+
3	TxD-
4	RxD-

IMPIANTO SLITTA

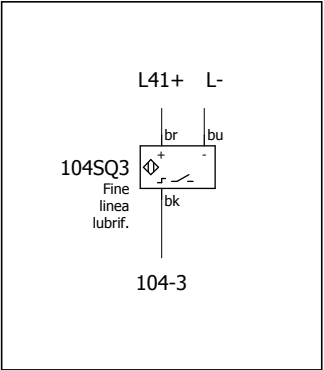
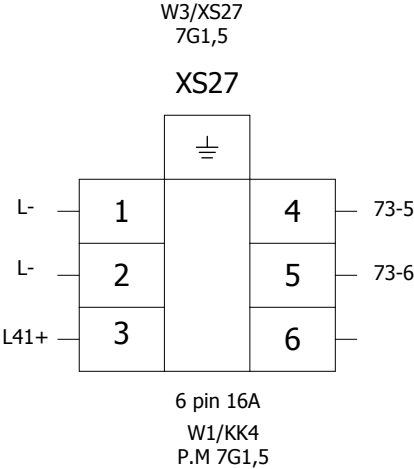
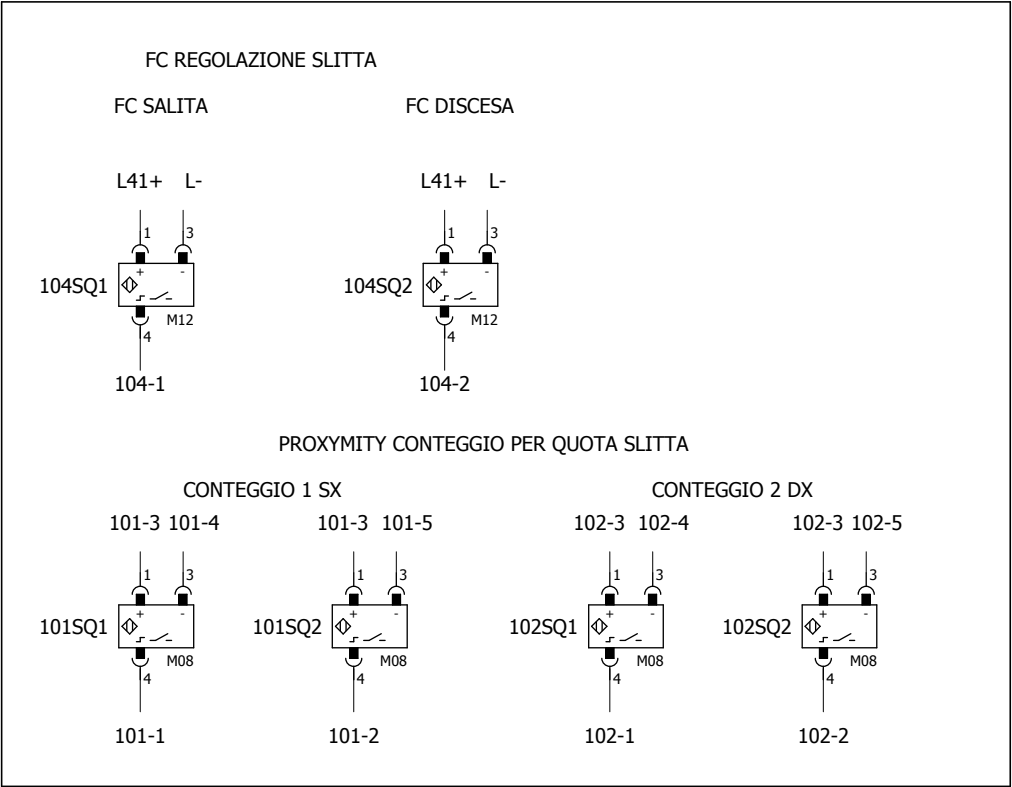


IMPIANTO SLITTA

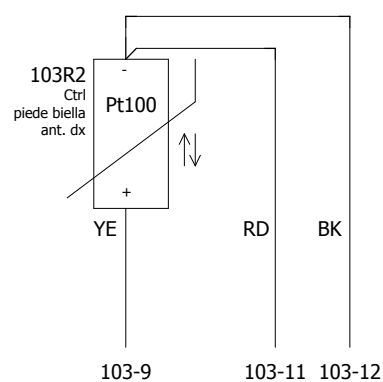
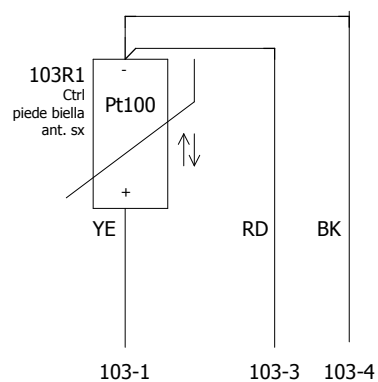
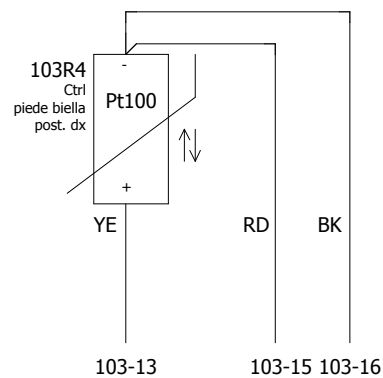
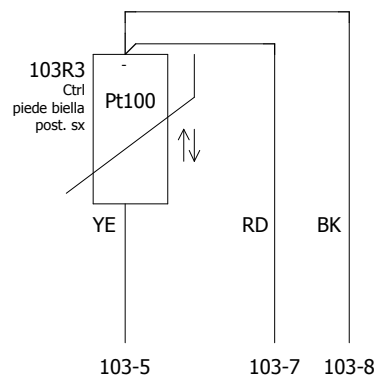
400x300x120



IMPIANTO SLITTA

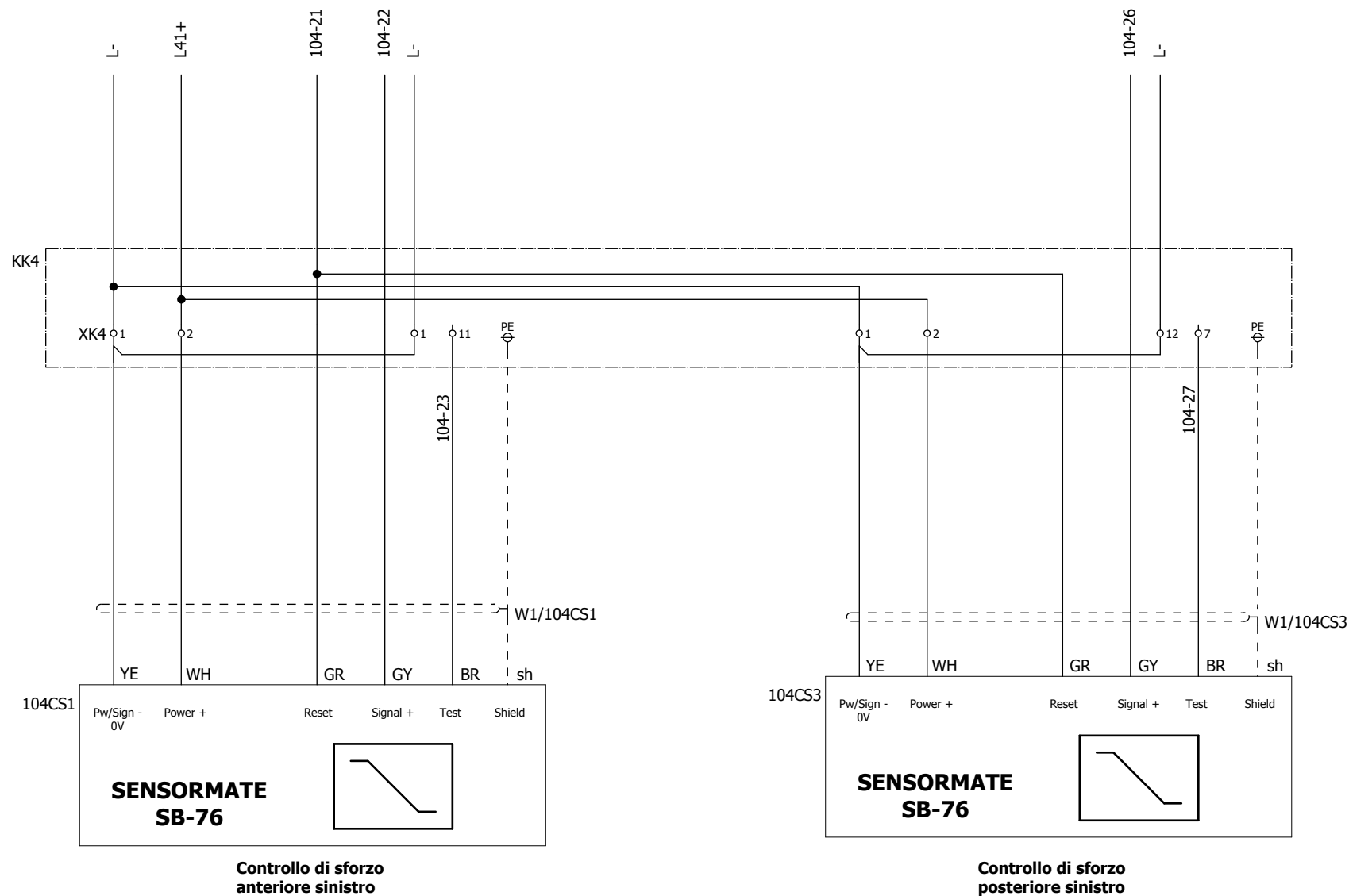


CONTROLLO TEMPERATURA

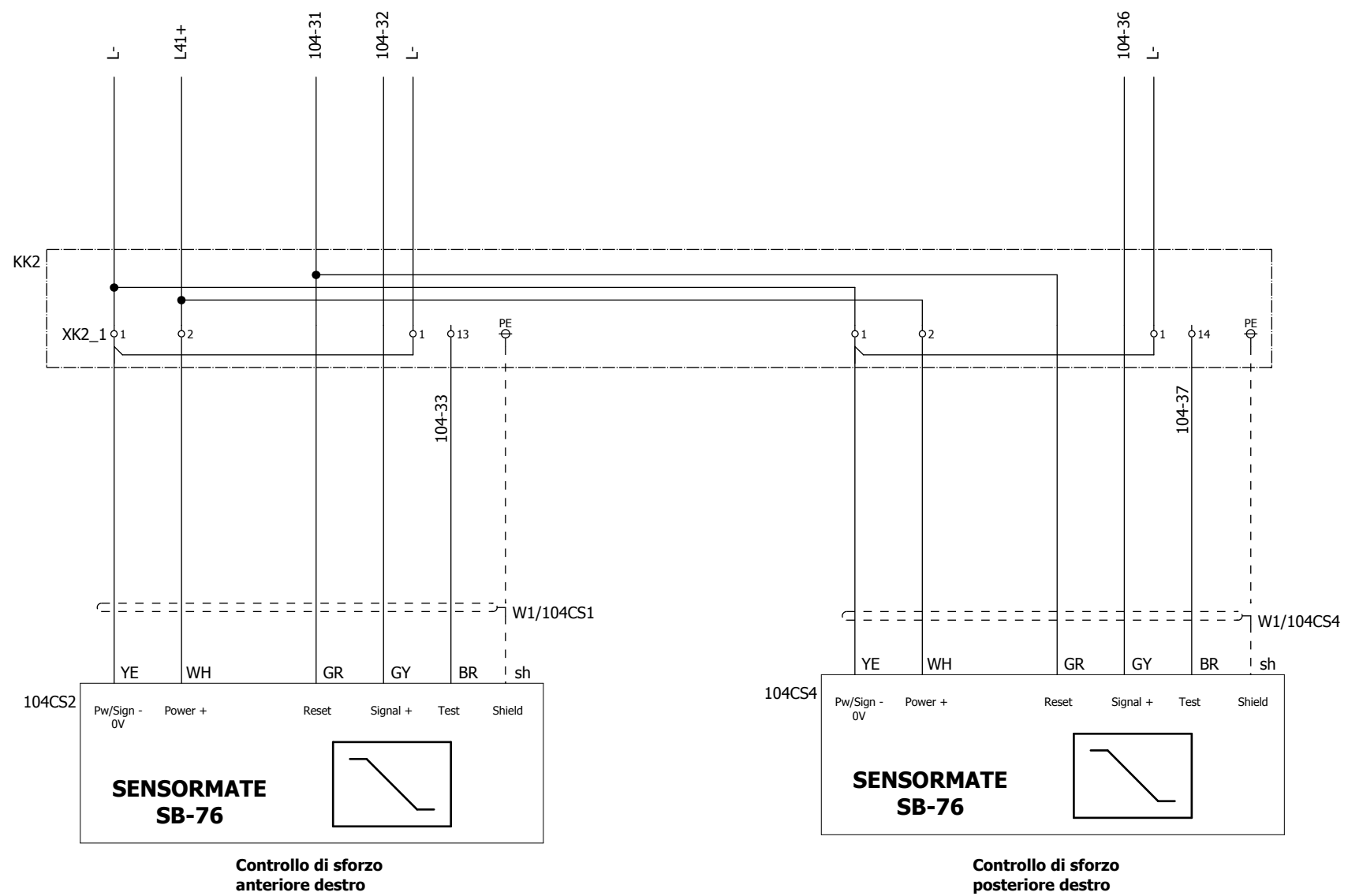


			Data	23/06/2021	706A		 MOSSINI	Impianto slitta			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio	236		
										Foglio	348		

CONTROLLO DI SFORZO BIELLE

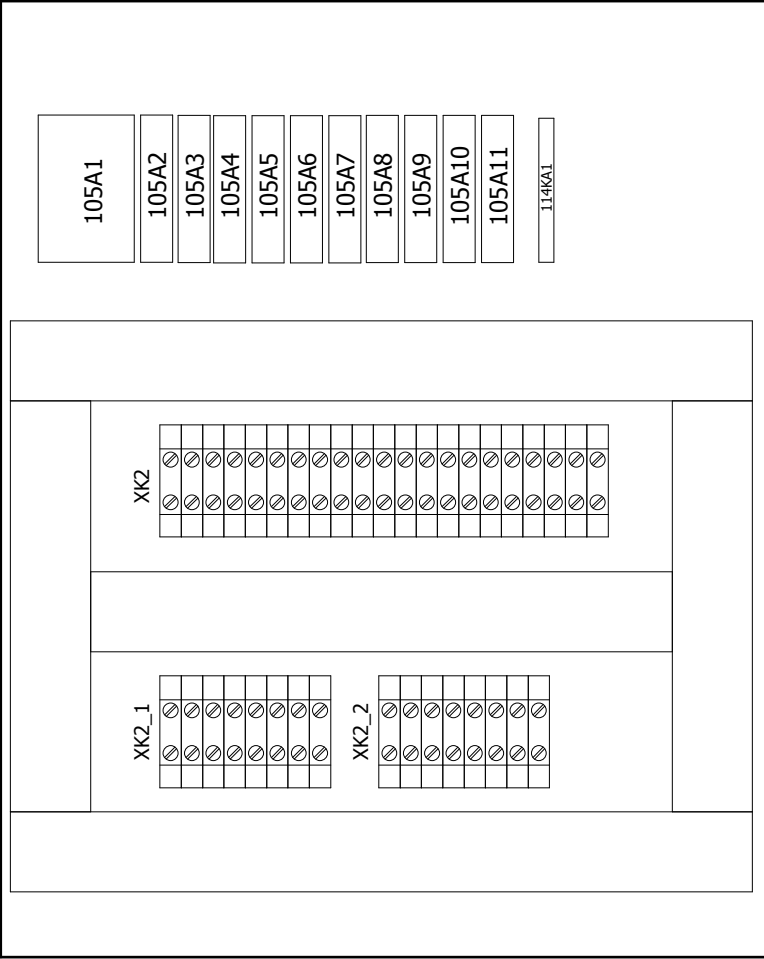
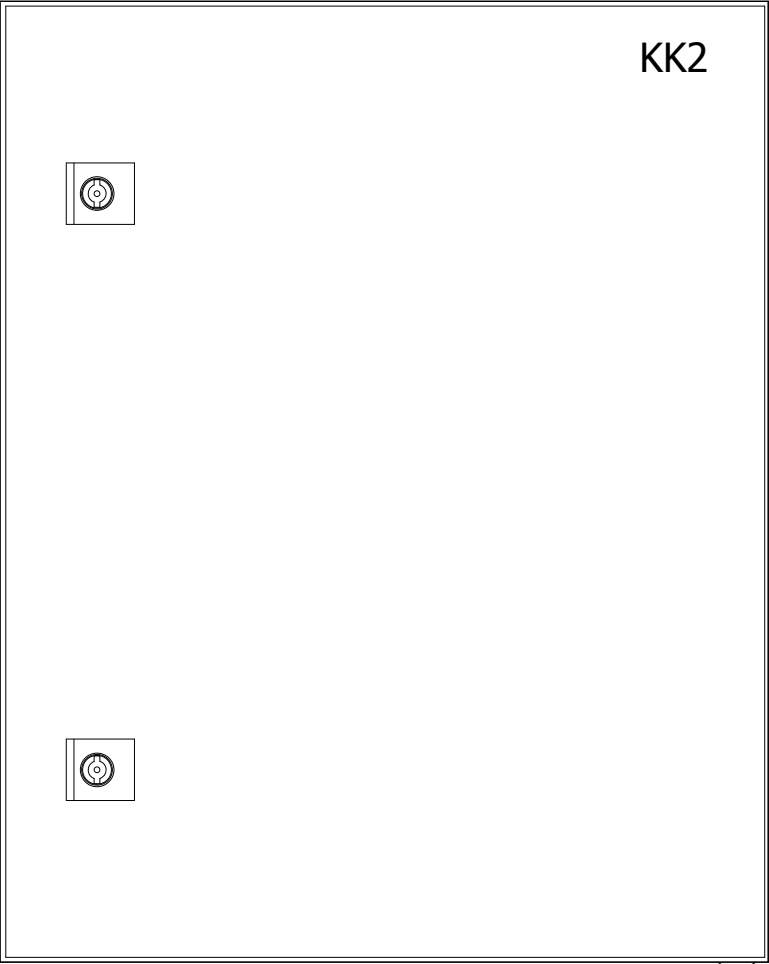


CONTROLLO DI SFORZO BIELLE



IMPIANTO BASAMENTO DESTRO: KK2

600x400x200

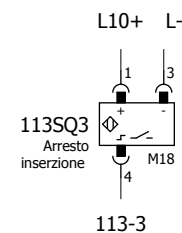
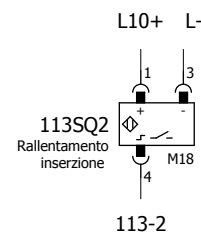


9-2 9-7

9H4

W1/9H2
OR 3G1,5

L10+ L-
 1 3
 113SQ1
 Piano basso
 + -
 M18
 4
 113-1



115-1

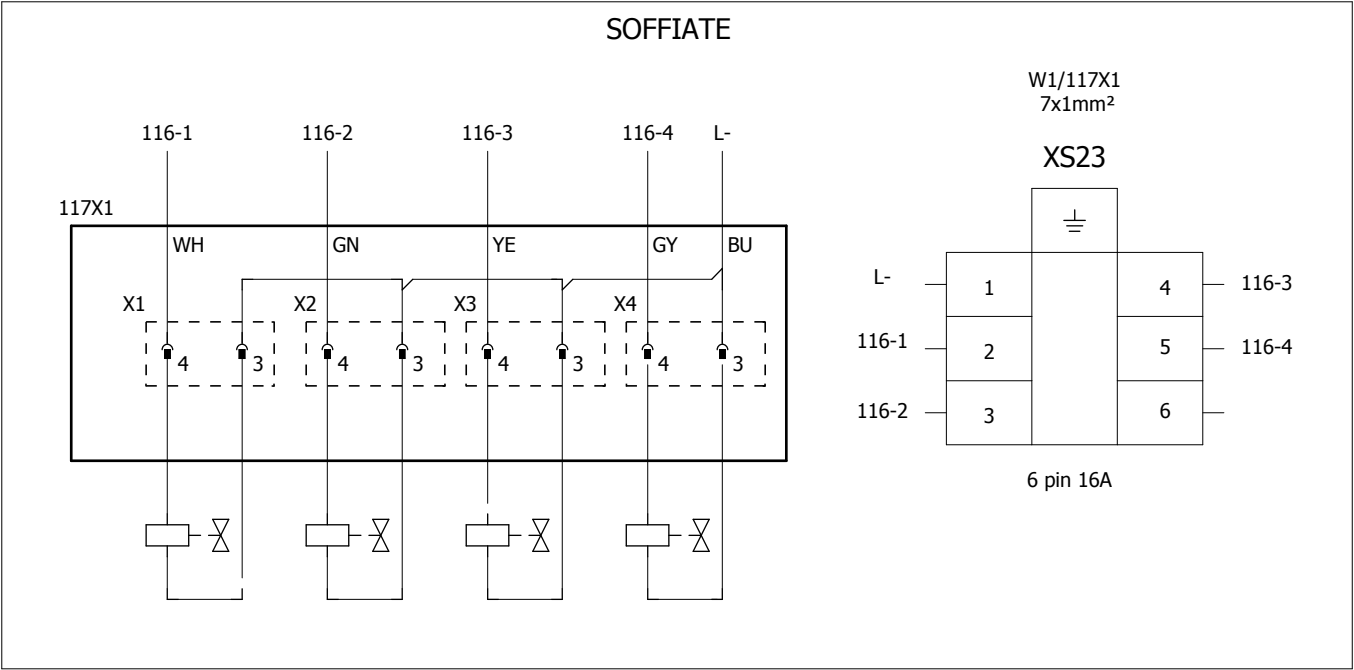
115YV1A

X1

X2

L-

IMPIANTO BASAMENTO DESTRO: KK2



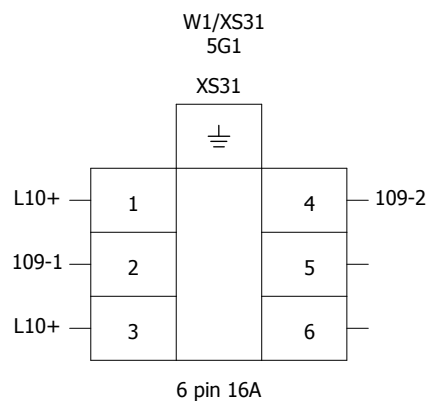
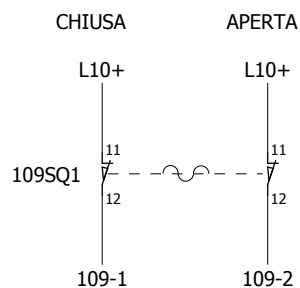
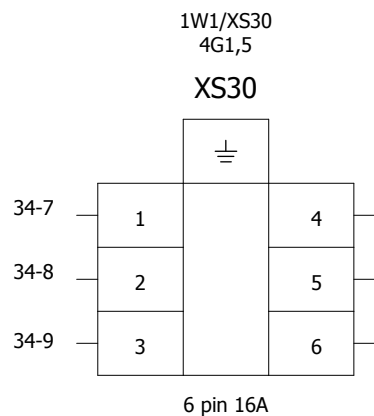
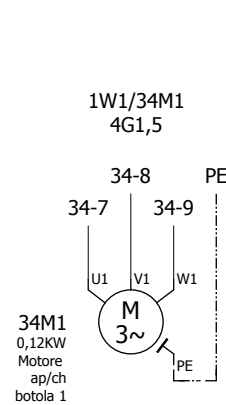
PULSANTIERA A COLONNINA ANTERIORE

			Data	12/07/2021	706A		 MOSSINI	Impianto basamento destro			=				
			elaborare	RA Riccardo	PDM-4B-LD2200						+				
			Verificato												
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				0980			Foglio	243	
														Foglio	348

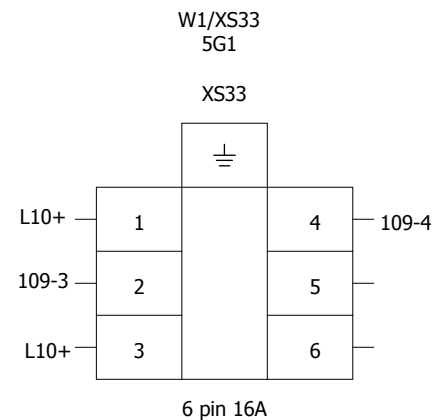
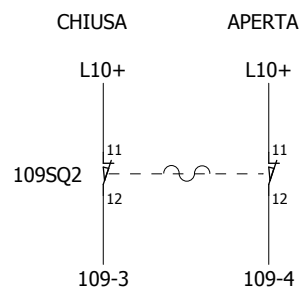
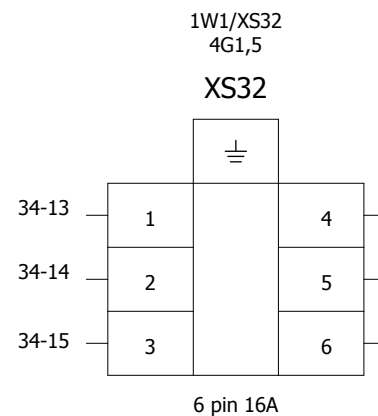
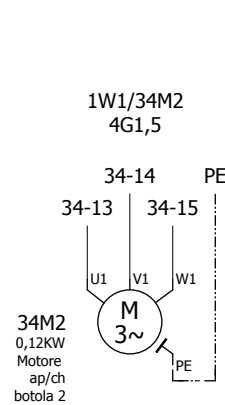
1XM11
1W1M11/KK2
18G1,5

KK2

BOTOLA 1



BOTOLA 2

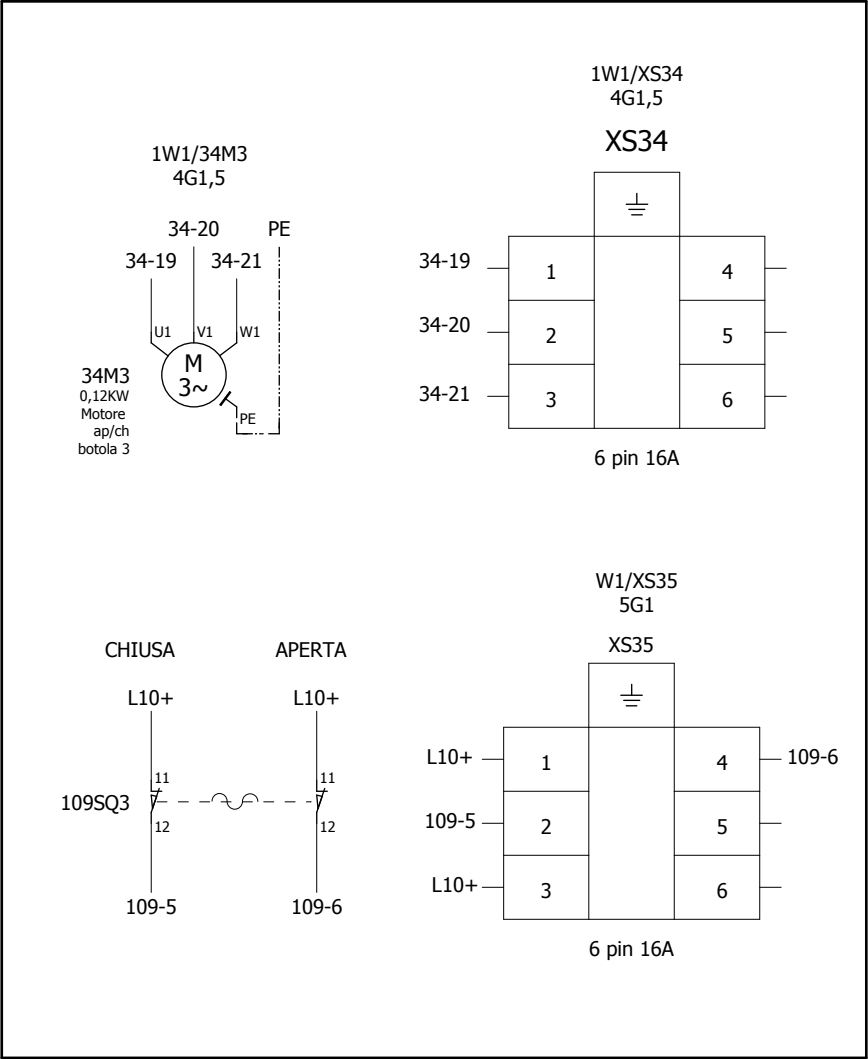


IMPIANTO RIPARI SOTTO IL PIANO

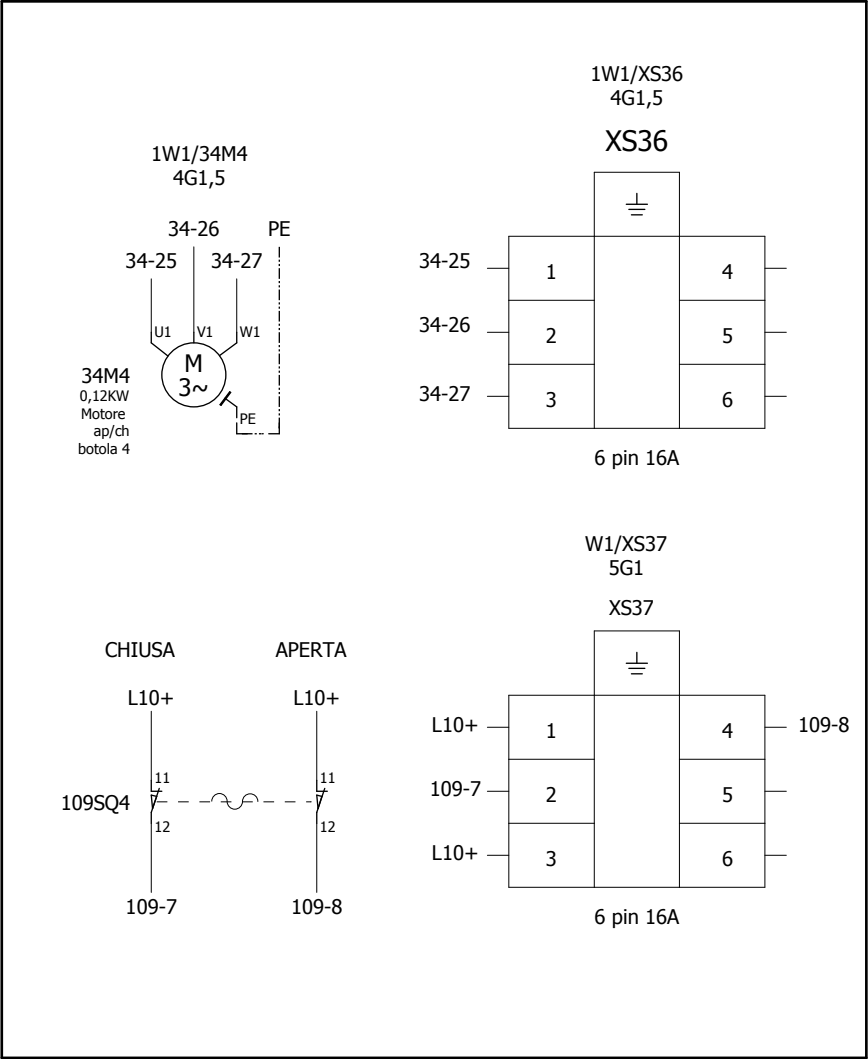
1XM11
1W1M11/KK2
18G1,5

KK2

BOTOLA 3



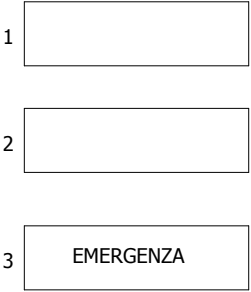
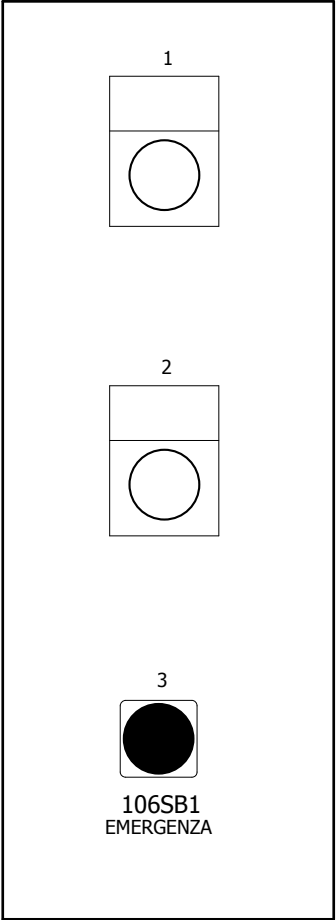
BOTOLA 4



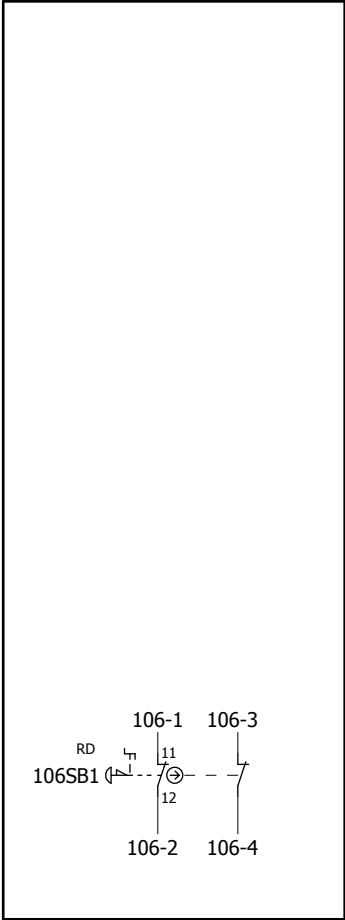
IMPIANTO MONTANTE DESTRO

PANNELLO
POSTERIORE DESTRO BP4

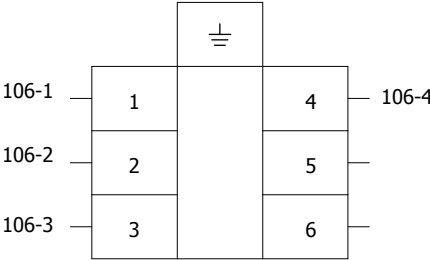
BP4



BP4



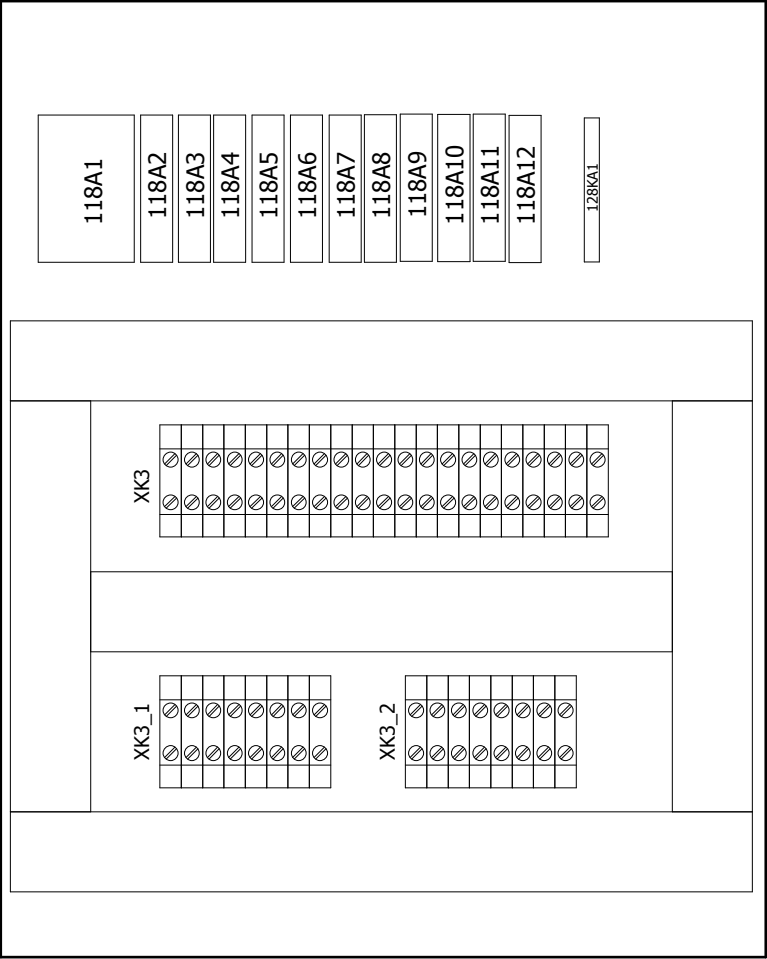
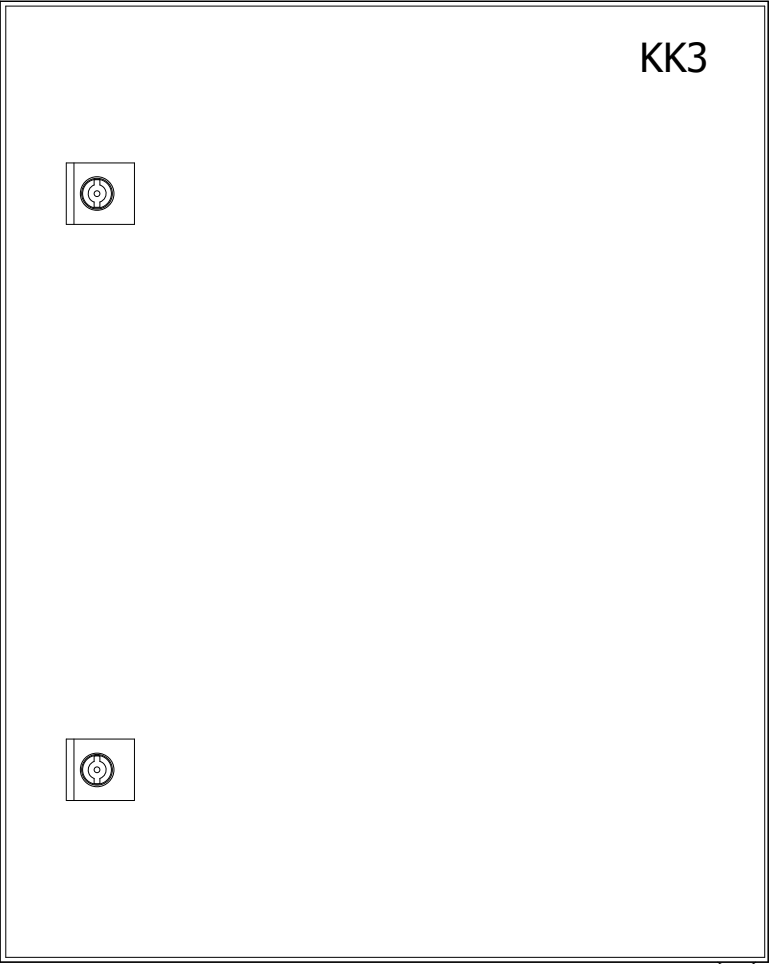
XS22



6 pin 16A
W1/XS22_BP4
7G1,5

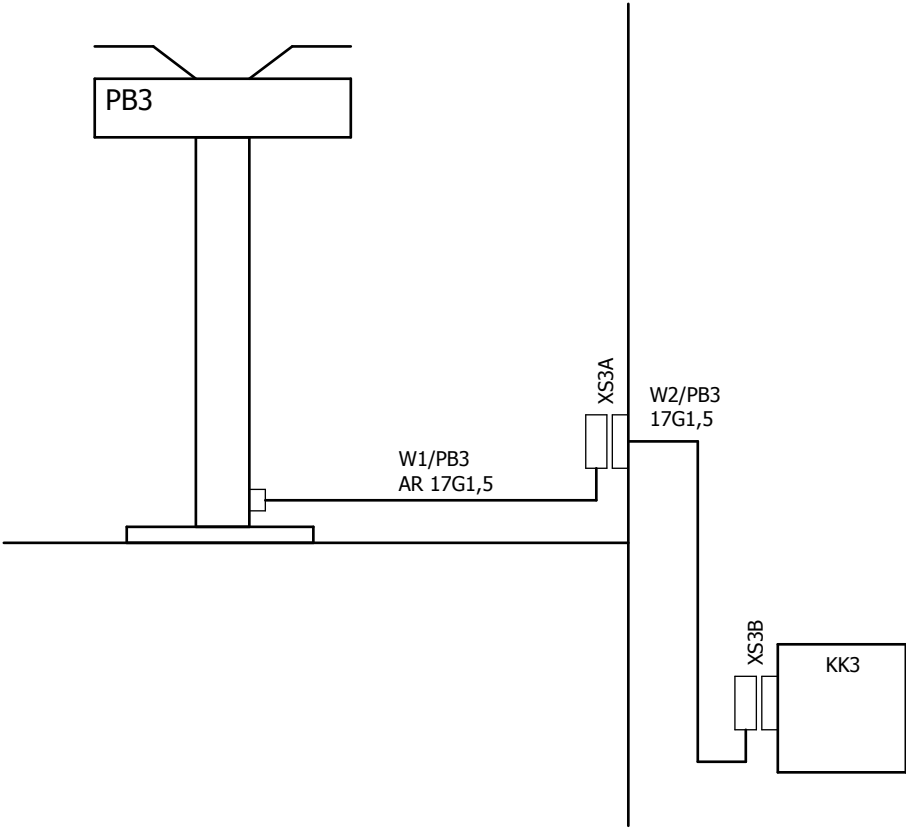
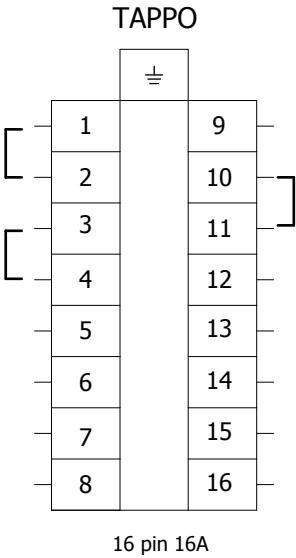
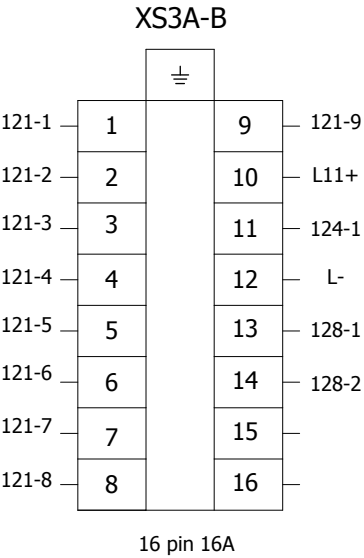
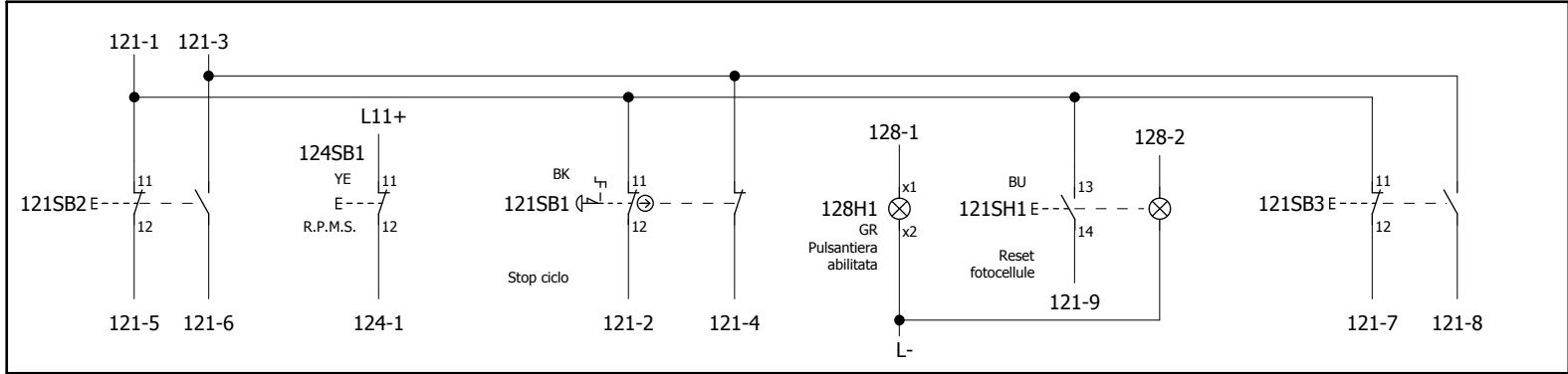
IMPIANTO BASAMENTO SINISTRO: KK3

600x400x200



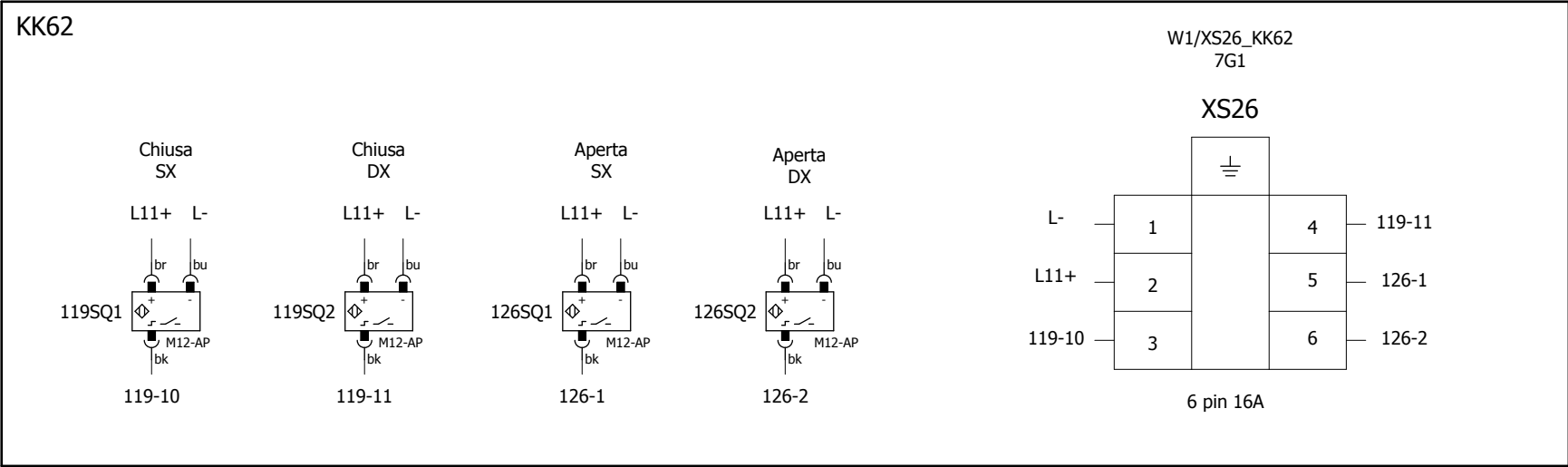
IMPIANTO BASAMENTO SINISTRO: KK3

PB3 **PULSANTIERA A COLONNINA POSTERIORE**



IMPIANTO BASAMENTO SINISTRO: KK3

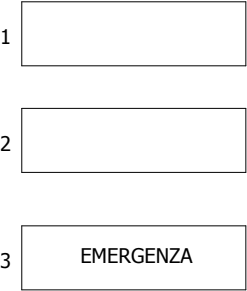
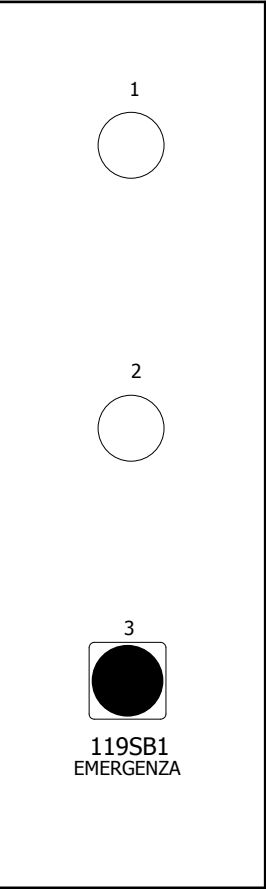
SEGNALI BOTOLA ESTERNA POSTERIORE



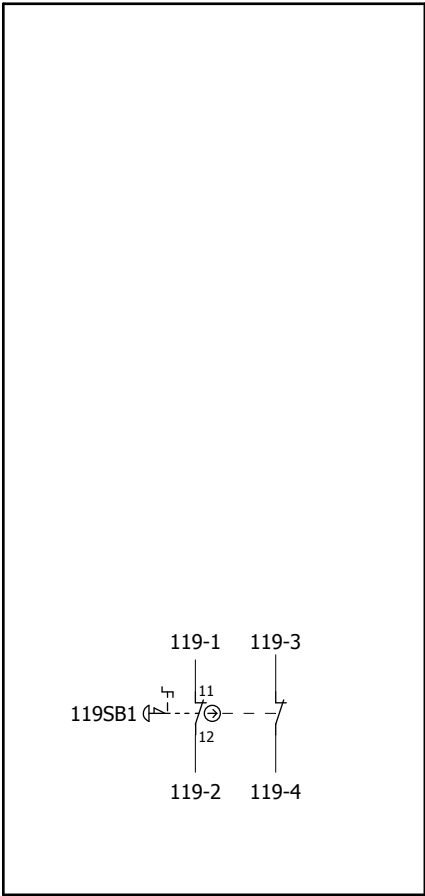
IMPIANTO MONTANTE SINISTRO

PANNELLO
ANTERIORE SINISTRO

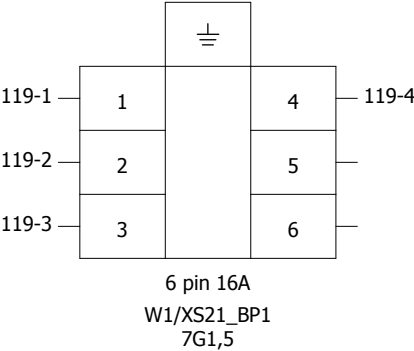
BP1



BP1

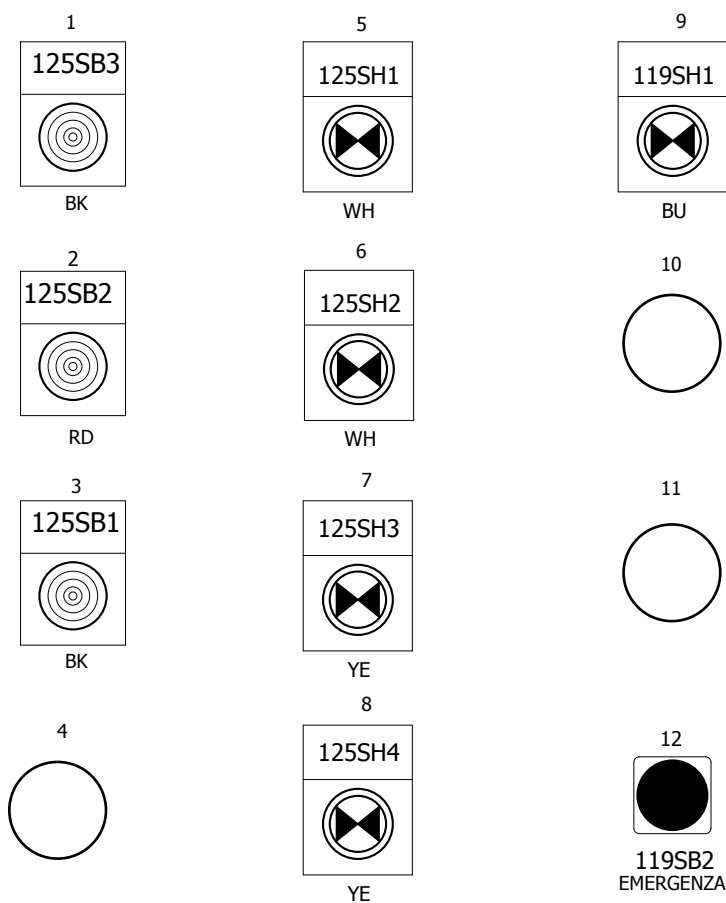


XS21



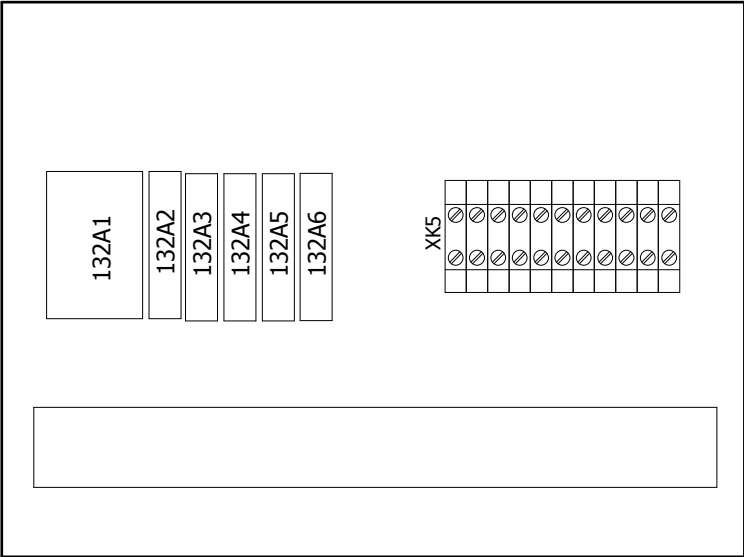
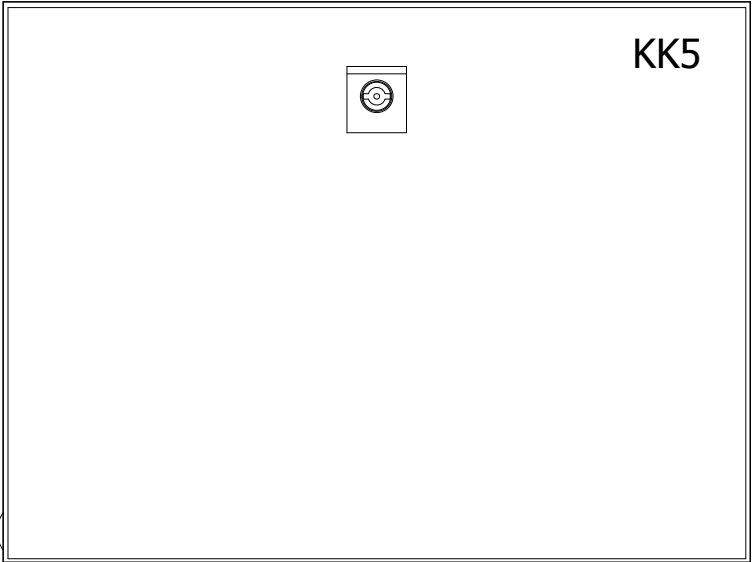
**PANNELLO
POSTERIORE SINISTRO**

BP3

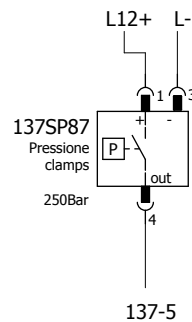
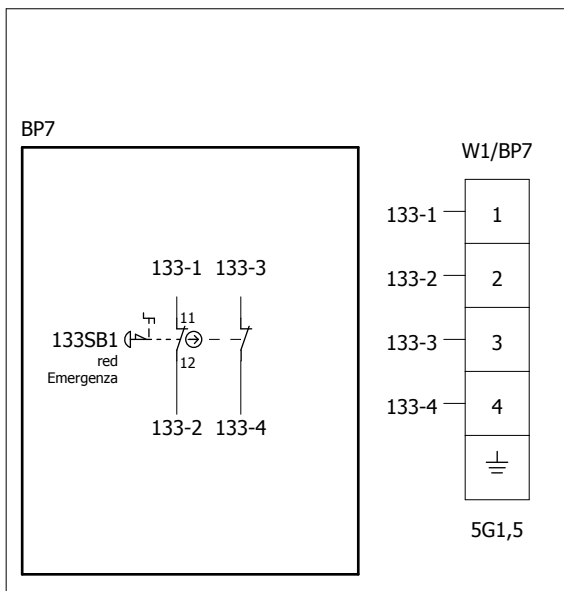
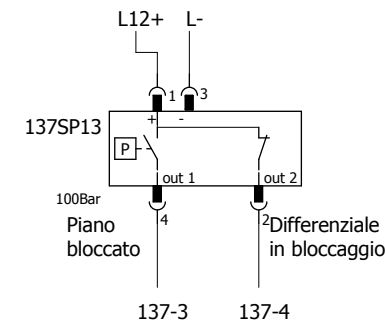
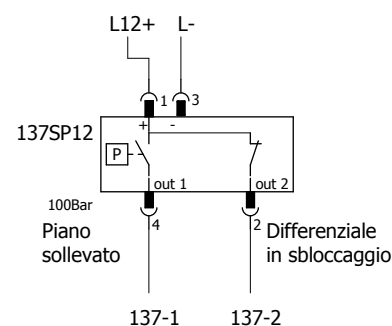
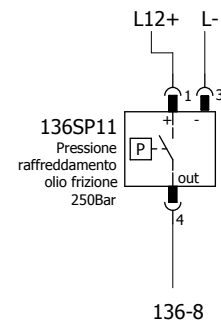
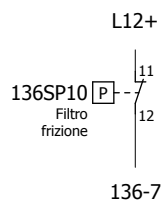
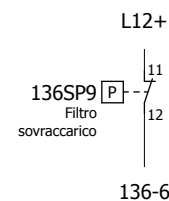
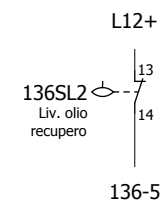
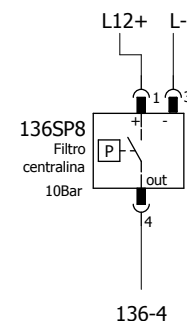
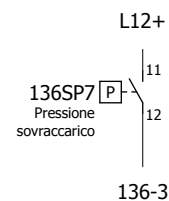
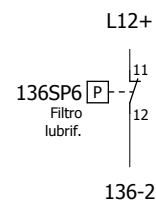
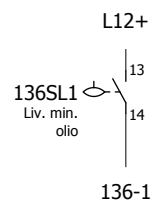
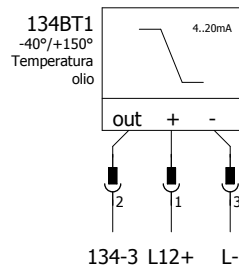
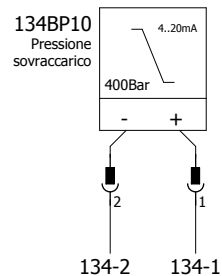


IMPIANTO CENTRALINA: KK5

400x300x120



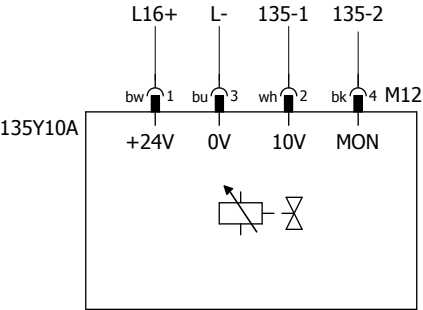
IMPIANTO CENTRALINA: KK5



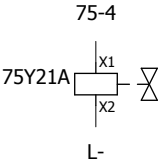
			Data	09/06/2021	706A	MOSSINI	Impianto centralina			=		
			elaborare	RA Riccardo	PDM-4B-LD2200					+		
			Verificato								Foglio	257
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980		Foglio	348

IMPIANTO CENTRALINA: KK5

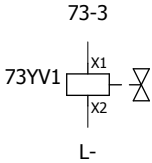
EV PROPORZIONALE SOVRACCARICO



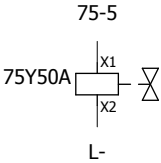
Messa in pressione
impianto frizione



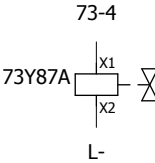
Apertura acqua
di raffreddamento



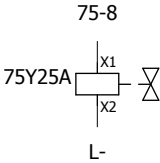
Messa in pressione
linea piano



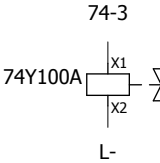
Messa in pressione
clamps



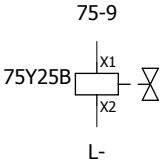
Sblocca/solleva
piano



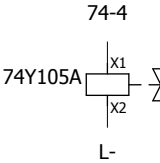
Linea aria
sicurezza idraulica



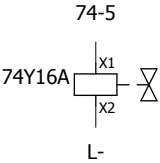
Abbassa/blocca
piano



Messa a scarico
sicurezza idraulica

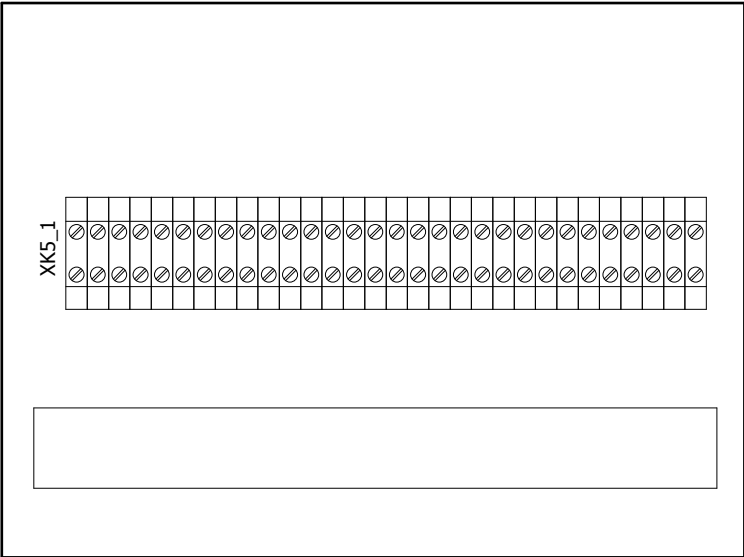
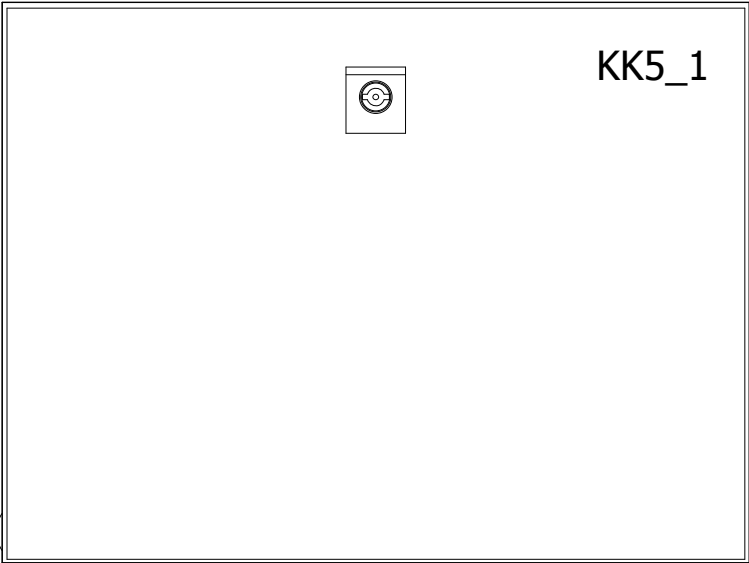


Carico rapido
sicurezza idraulica



IMPIANTO CENTRALINA: KK5_1

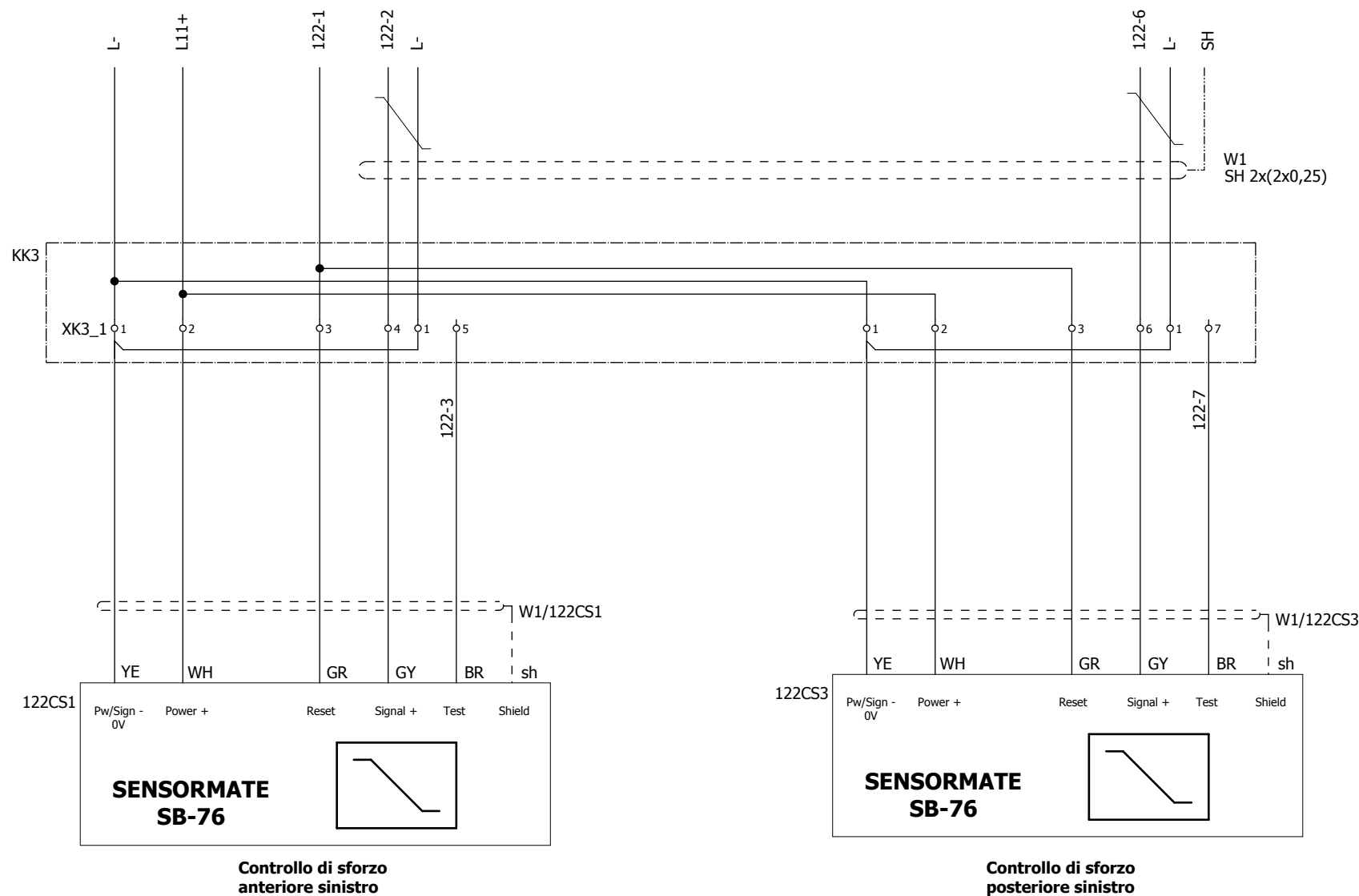
300x300x120



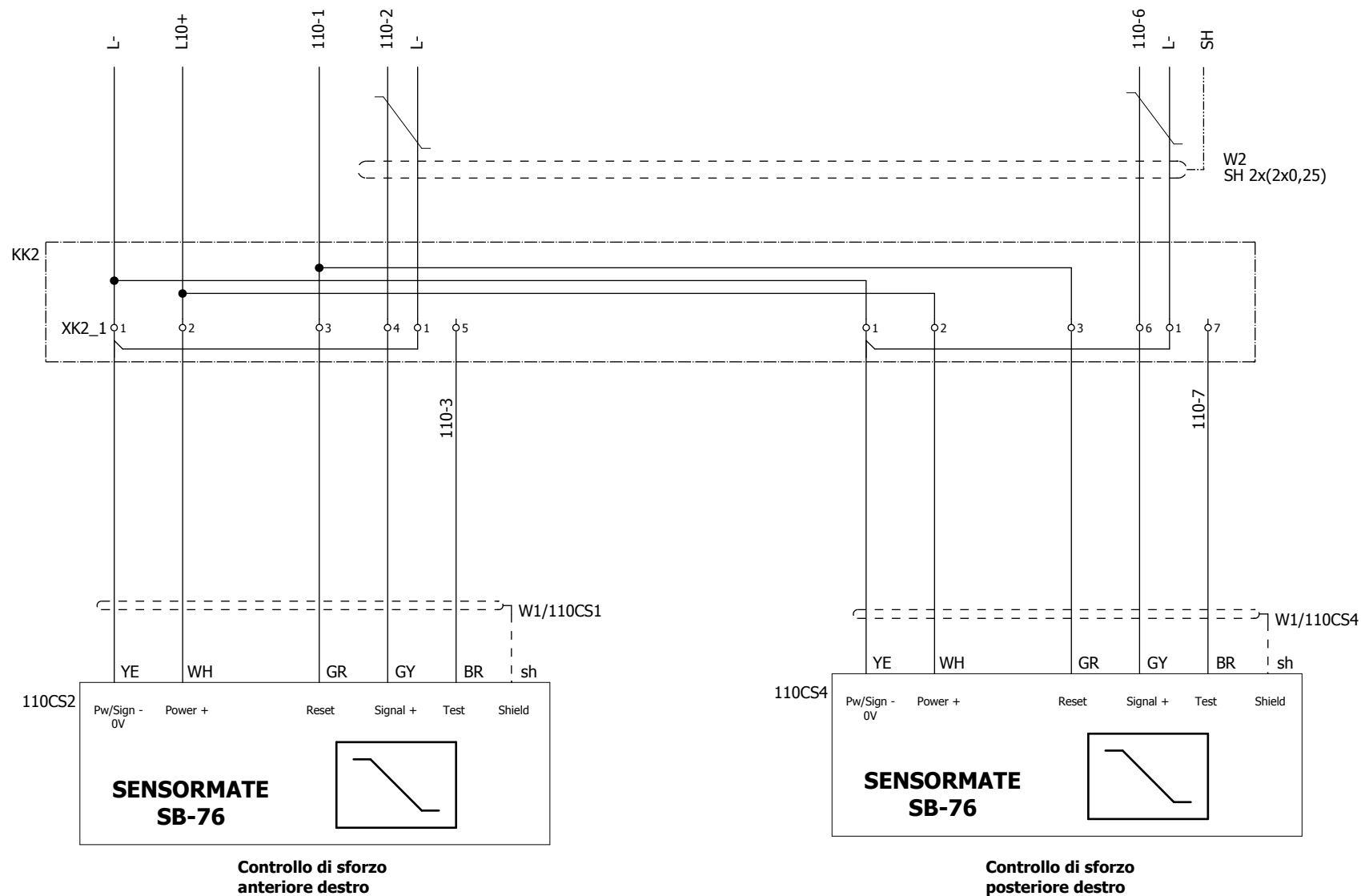


			Data	09/06/2021	706A		 MOSSINI	Impianto centralina			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										Foglio
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio	348

CONTROLLO DI SFORZO

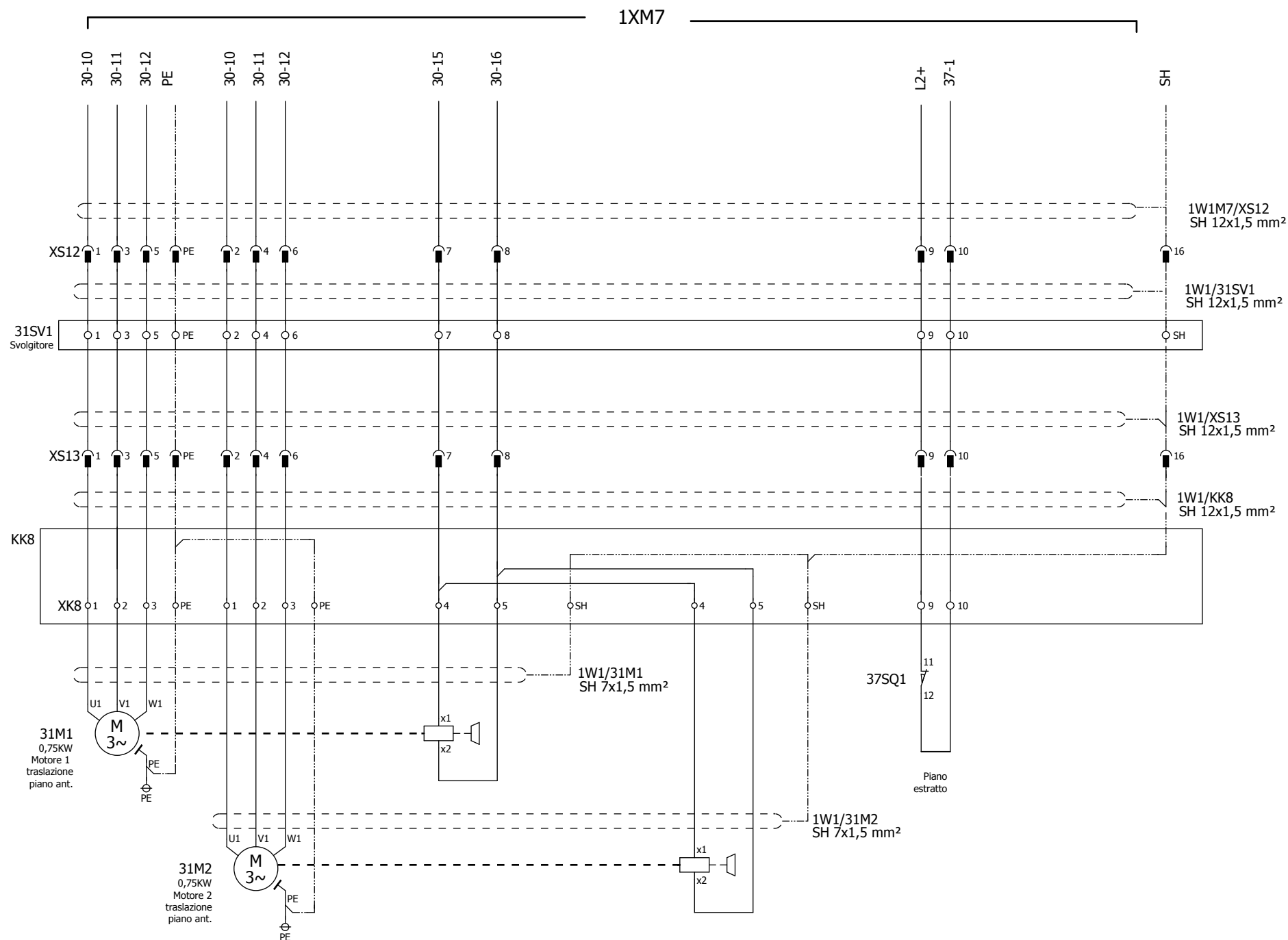


CONTROLLO DI SFORZO

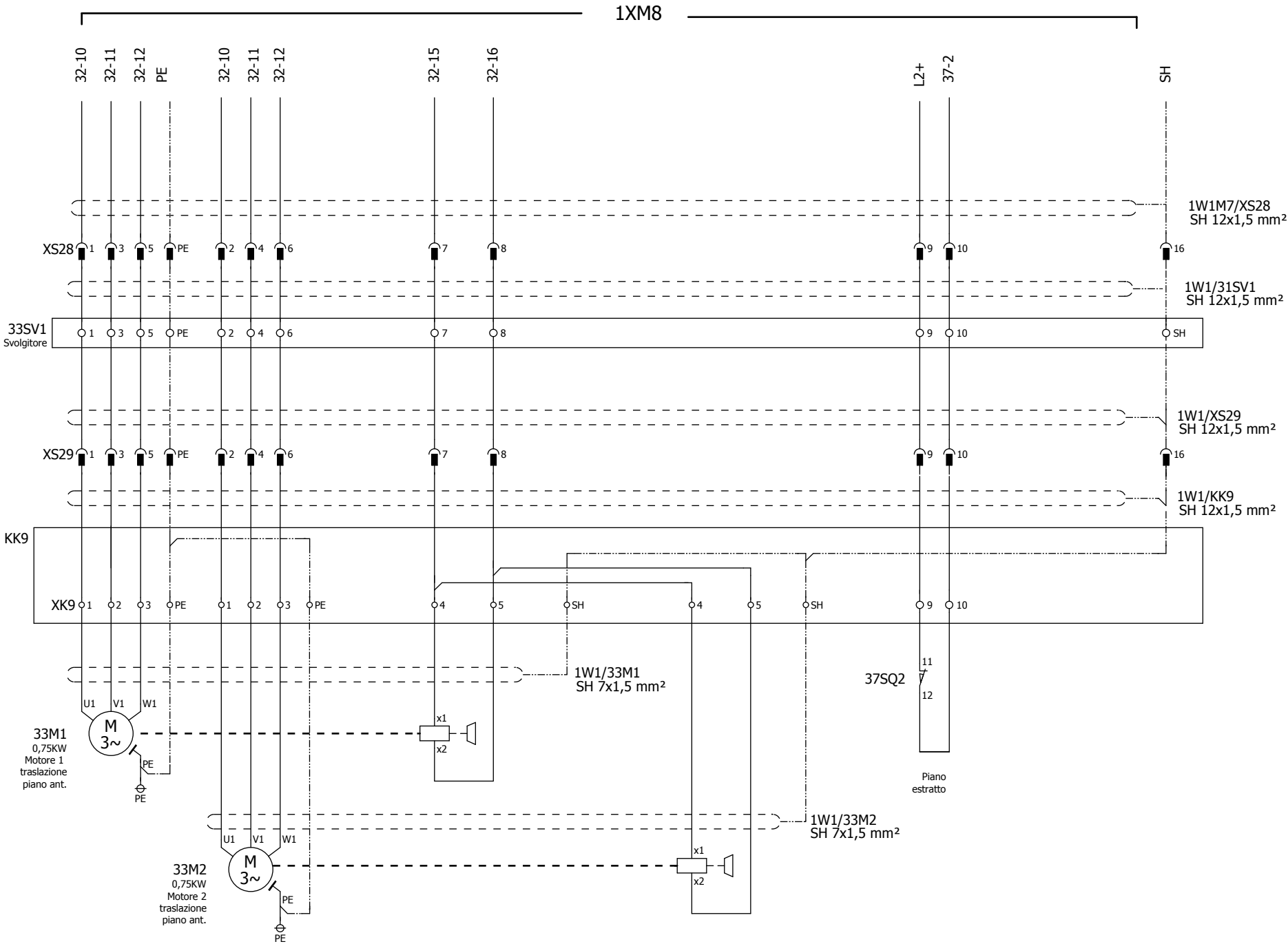


			Data	09/06/2021	706A	MOSSINI	Controllo di sforzo			=		
			elaborare	RA Riccardo	PDM-4B-LD2200					+		
			Verificato		Sostituzione di						Foglio	262
Modifica	Data	Nome	Origine		Sostituito con				0980		Foglio	348

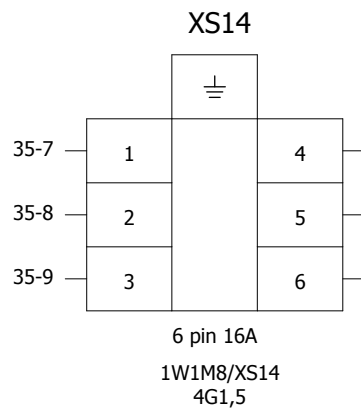
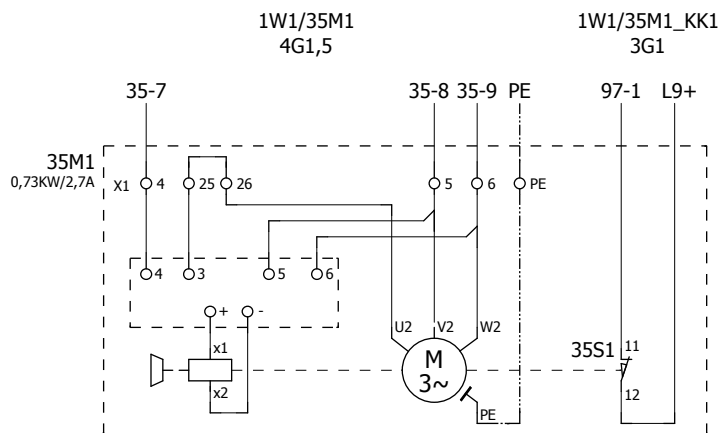
IMPIANTO BASAMENTO: SVOLGITORE PIANO MOBILE ANTERIORE



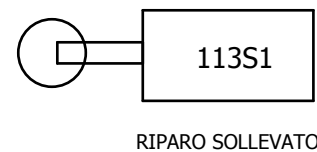
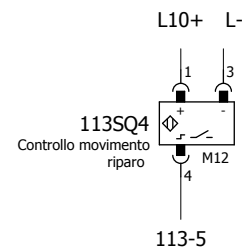
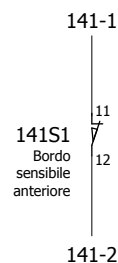
IMPIANTO BASAMENTO: SVOLGITORE PIANO MOBILE POSTERIORE



IMPIANTO RIPARO ANTERIORE



KK12

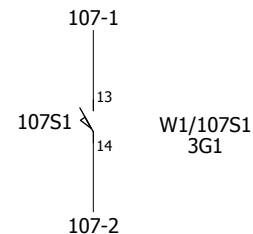
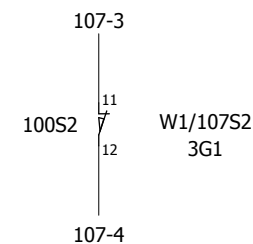
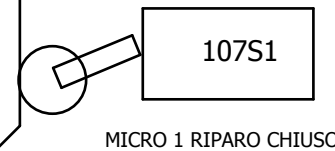
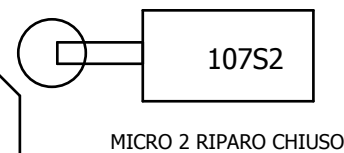
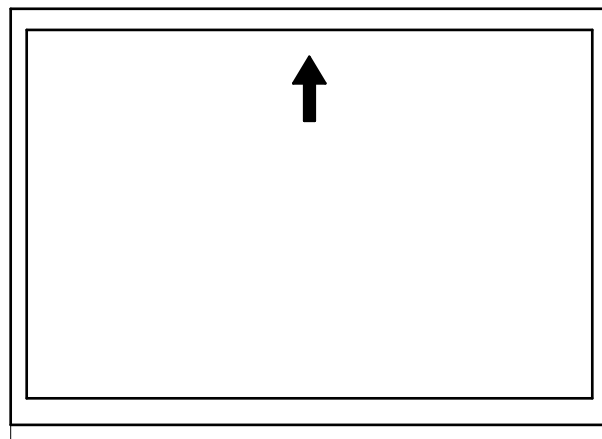
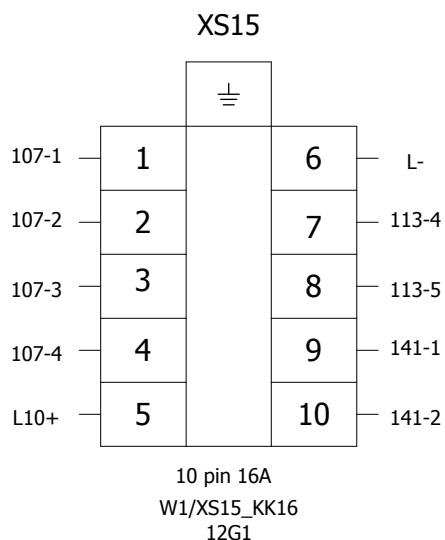
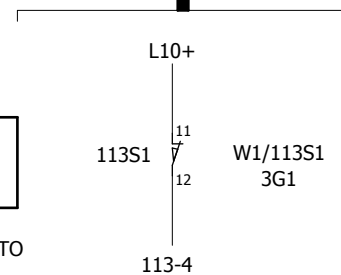


KK2

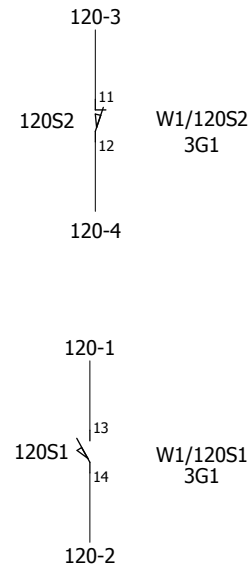
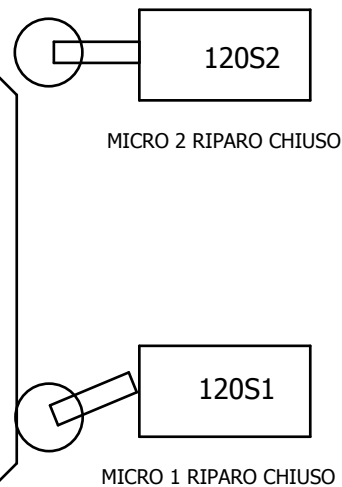
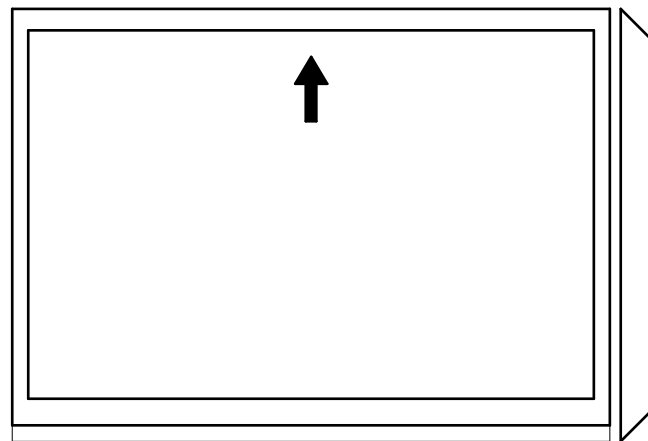
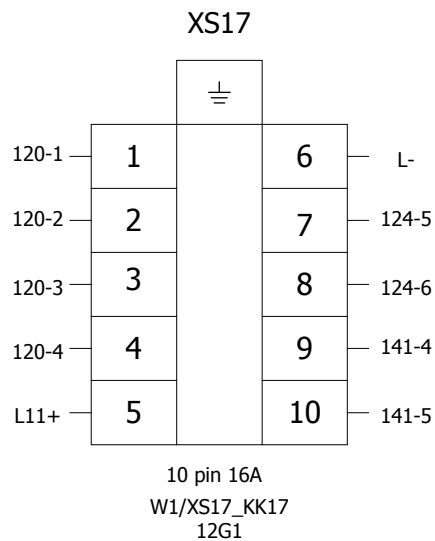
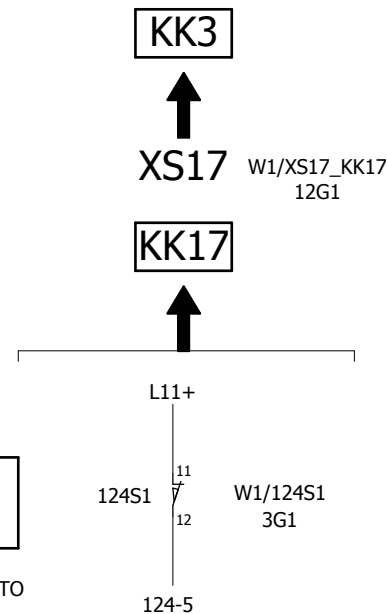
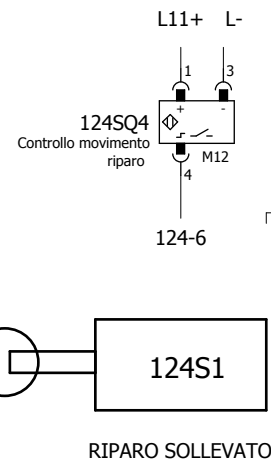
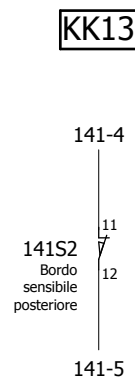
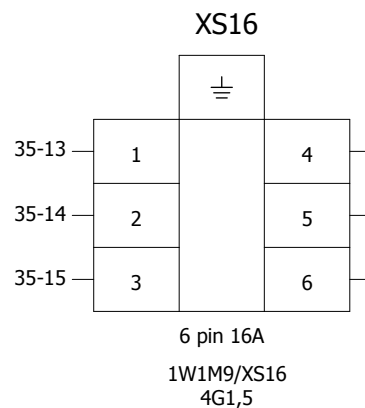
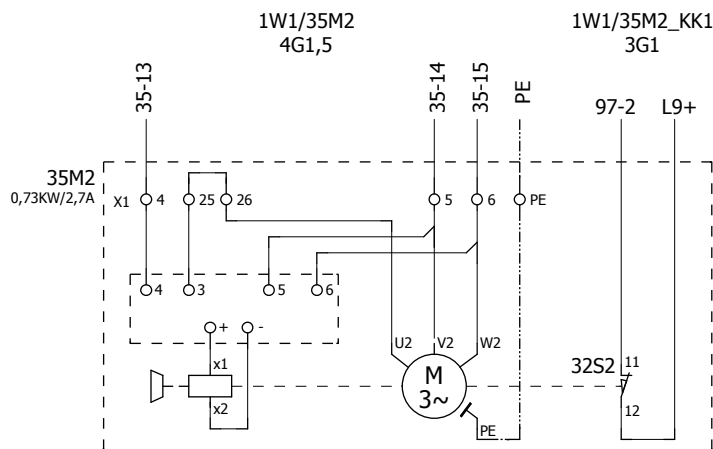


XS15 W1/XS15_KK16 12G1

KK16



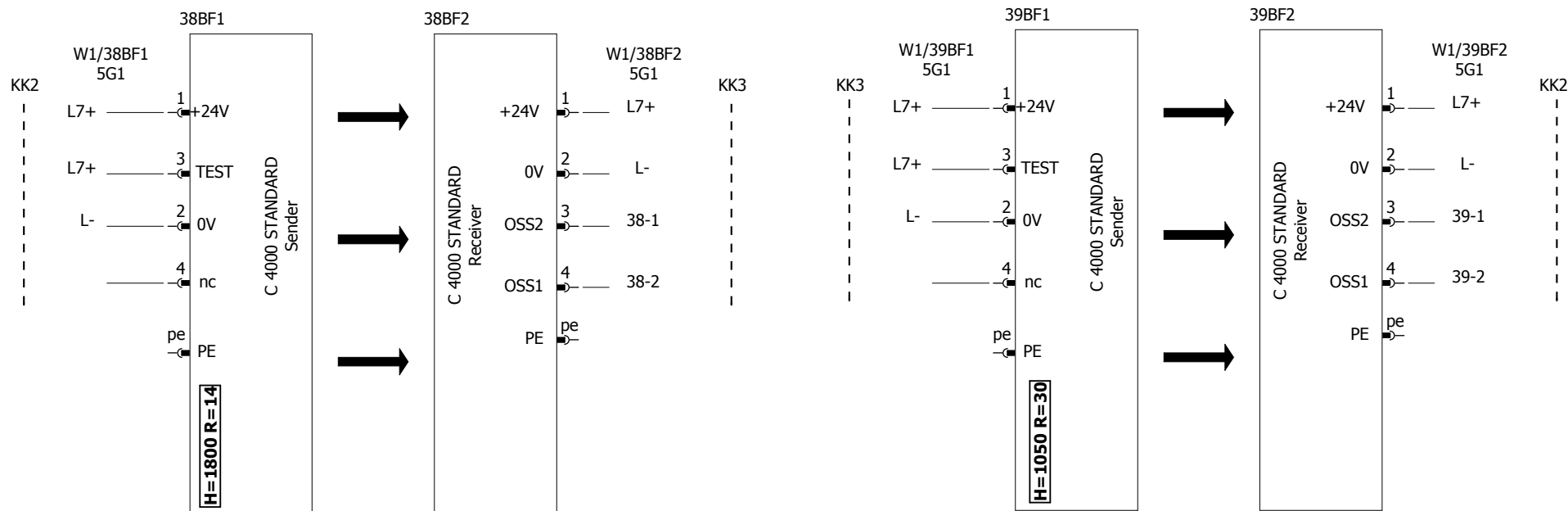
IMPIANTO RIPARO POSTERIORE



FOTOCELLULE ANTERIORI

VERTICALI

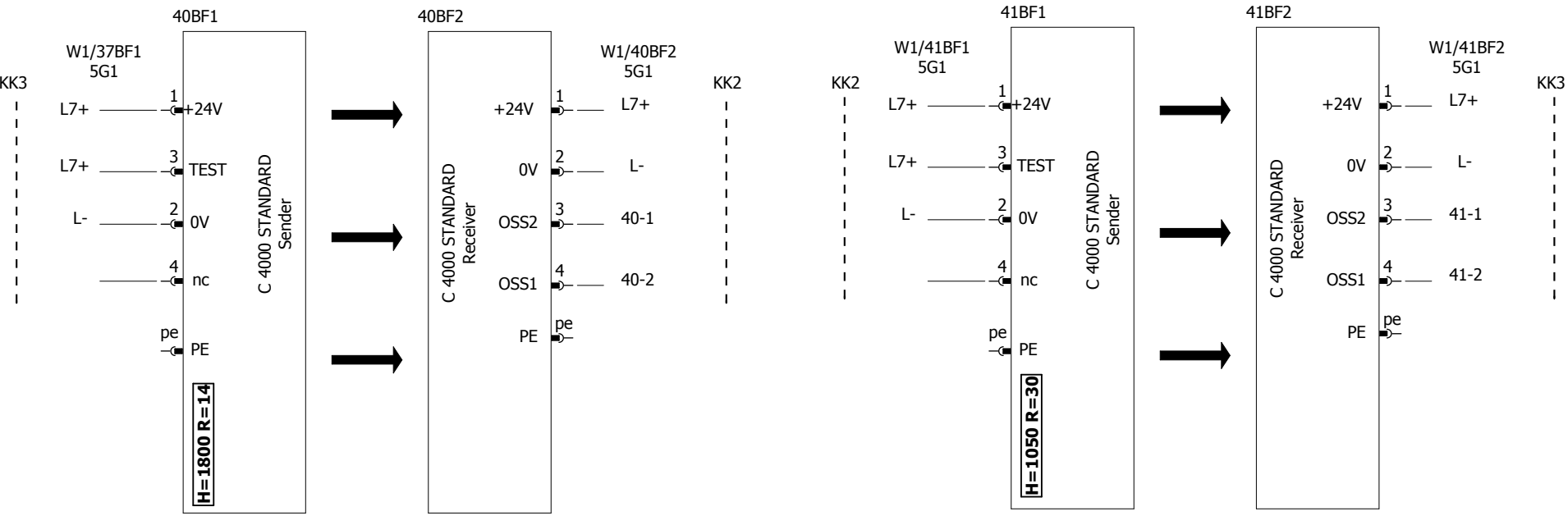
ORIZZONTALI



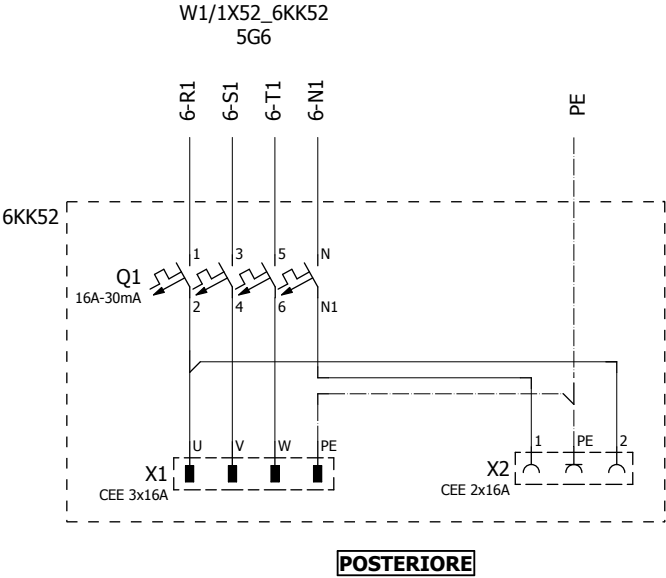
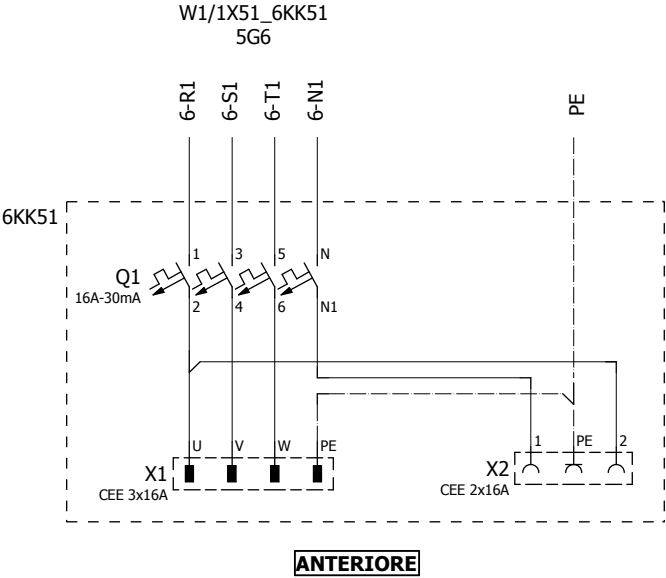
FOTOCELLULE POSTERIORI

VERTICALI

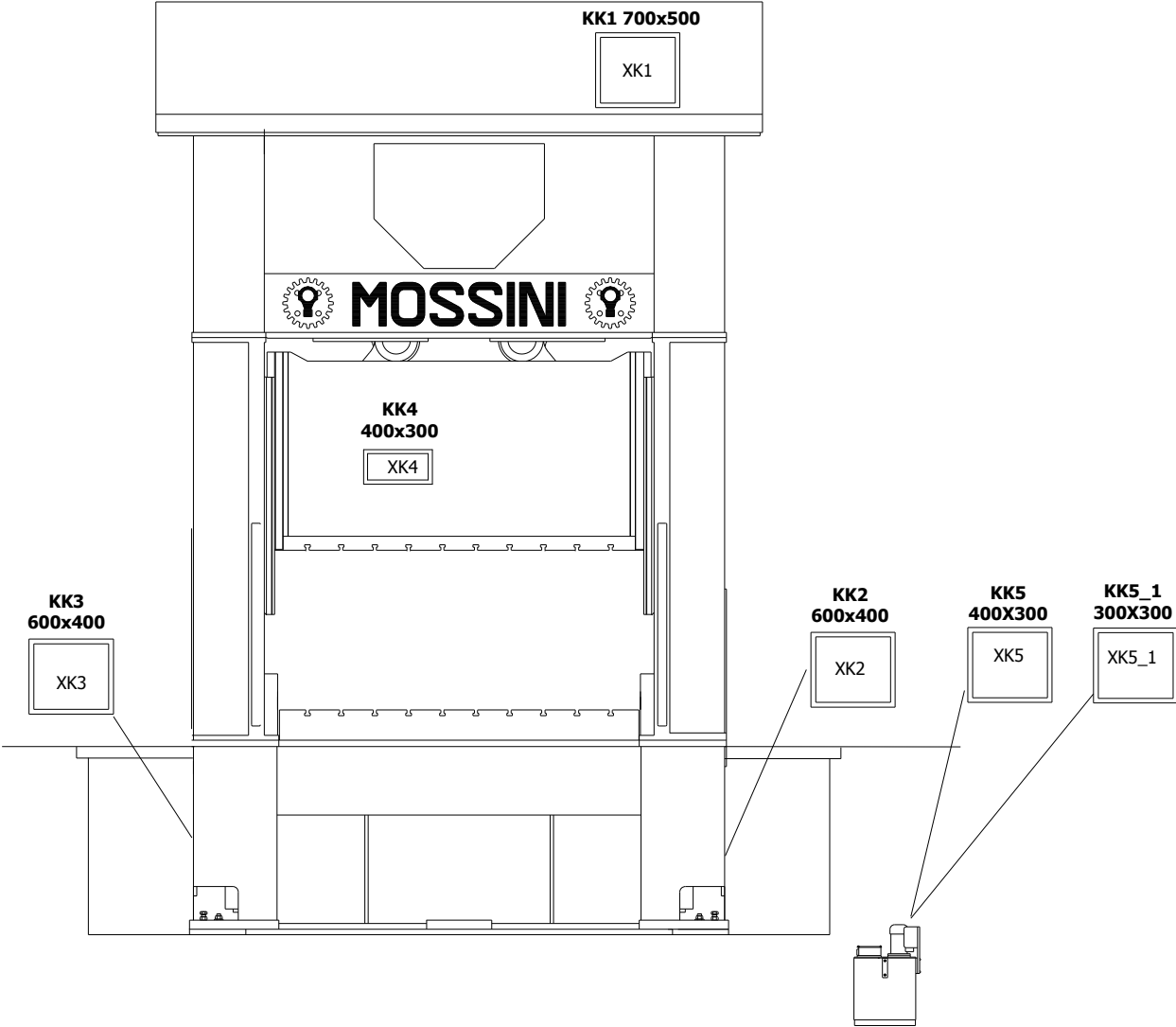
ORIZZONTALI

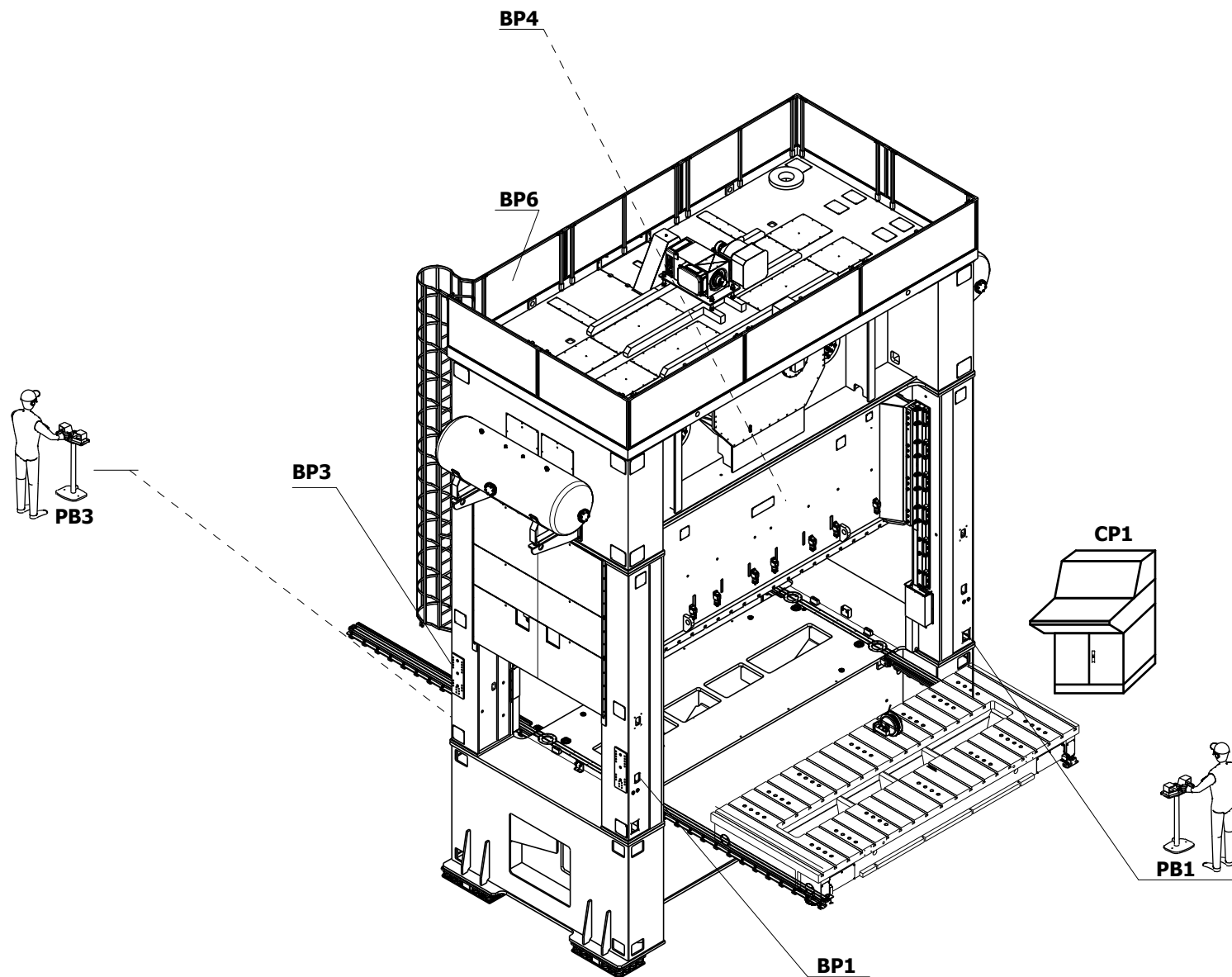


PRESE 400V-230V BORDO MACCHINA



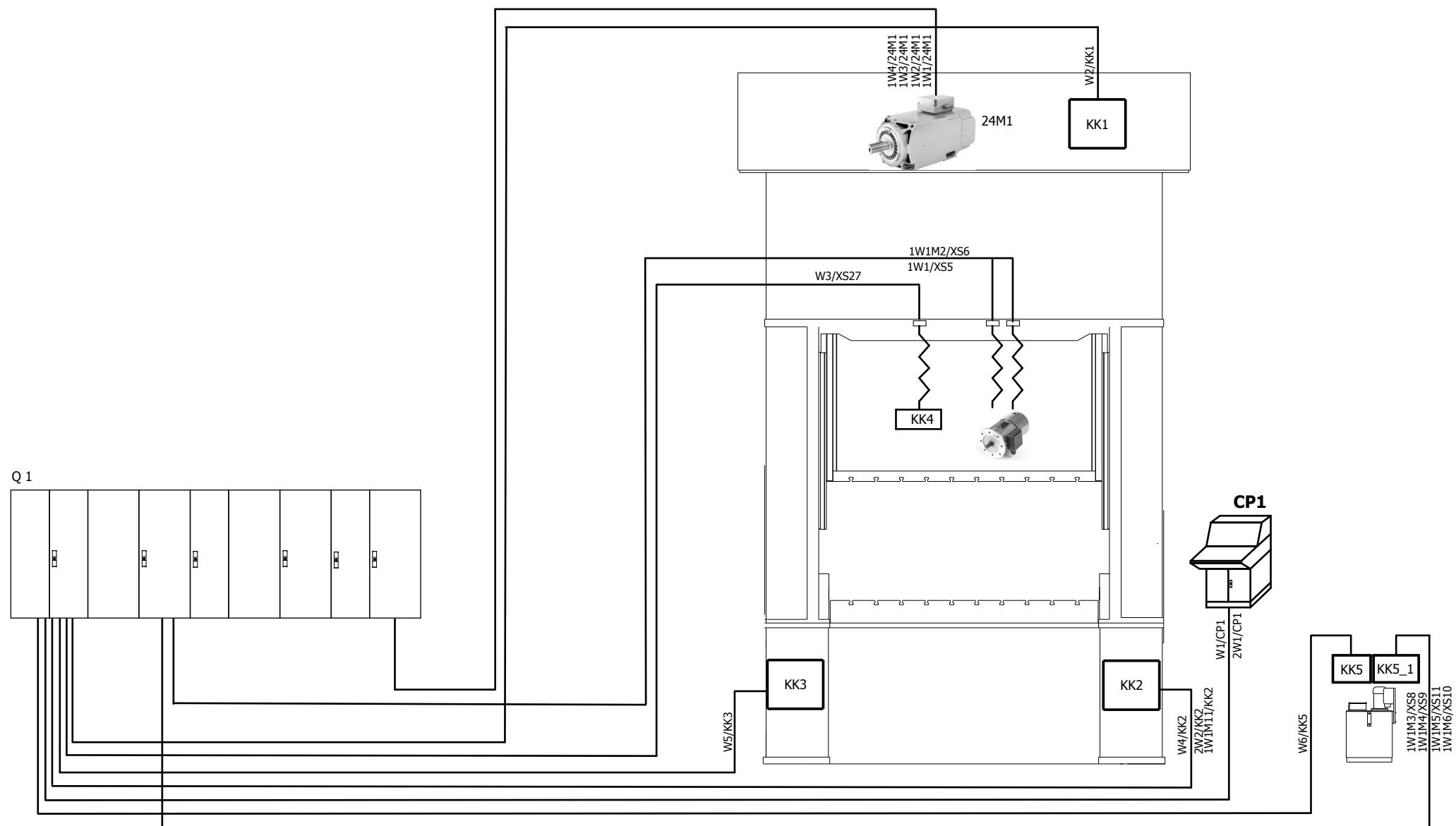
CASSETTE DI DERIVAZIONE SULLA PRESSA





			Data	12/07/2021	706A		 MOSSINI	Pulsantiere			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con				0980	Foglio 271		
											Foglio 348		

CAVI DA QUADRO A PRESSA



Sommario morsettiere

Som_mors_19-07-11

Morsettiera	Testo funzionale	Posizione	Cavo	Morsetti Quantità
X1	COLLEGAMENTO PANNELLO DI COMANDO CP1	QUADRO	W1/CP1 25G1,5	25
X2	COLLEGAMENTO CASSETTA CAPPELLO KK1	QUADRO	W2/KK1 18G1,5	18
X3	COLLEGAMENTO CASSETTA SLITTA KK4	QUADRO	W3/XS27 7G1,5	7
X4	COLLEG. CASSETTA BASAMENTO DX KK2	QUADRO	W4/KK2 18G1,5	18
X5	COLLEG. CASSETTA BASAMENTO SX KK3	QUADRO	W5/KK3 12G1,5	12
X6	COLLEG. CASSETTA CENTRALINA KK5	QUADRO	W6/XS7 25G1,5	25
1X51	PRESE 230/400V ANT.	QUADRO	W1/1X51_6KK51 5G6	5
1X52	PRESE 230/400V POST.	QUADRO	W1/1X52_6KK52 5G6	5
2X1	PRESA 230V PANNELLO BP1	QUADRO	2W1/CP1 3G2,5	3
2X2	ILLUMINAZIONE ZONA DI LAVORO	QUADRO	2W2/KK2 4G2,5	4
XCOM1	MORSETTIERA COMUNI	QUADRO		41
XCP1	MORSETTIERA PANNELLO DI COMANDO CP1	PANNELLO DI COMANDO (CP1)		40
2XCP1	PRESA 230V	PANNELLO DI COMANDO (CP1)		3
XD1	SEGNALI CAMME ELETTRONICHE	QUADRO		16
XD2	SEGNALI INTERFACCIA : INGRESSI	QUADRO		22
XD3	SEGNALI INTERFACCIA : USCITE	QUADRO		20
XK1	MORSETTIERA CASSETTA CAPPELLO: KK1	CAPPELLO		41
XK2	MORSETTIERA CASSETTA BASAMENTO DX: KK2	BASAMENTO DESTRO		67
XK2_1	CONTROLLO DI SFORZO LATO DX	BASAMENTO DESTRO		13
XK2_2	MORSETTIERA 230V CASSETTA BASAMENTO DX: KK2	BASAMENTO DESTRO		9
XK2_3	MOTORI FLAPS SOTTO IL PIANO	BASAMENTO DESTRO		16
XK3	MORSETTIERA CASSETTA BASAMENTO SX: KK3	BASAMENTO SINISTRO		51
XK3_1	CONTROLLO DI SFORZO LATO SX	BASAMENTO SINISTRO		13
XK3_2	MORSETTIERA 230V CASSETTA BASAMENTO SX: KK3	BASAMENTO SINISTRO		6
XK4	SLITTA	SLITTA		24
XK5	MORSETTIERA CASSETTA CENTRALINA KK5	CENTRALINA		59
XK5_1	MORSETTIERA CASSETTA CENTRALINA KK5_1	CENTRALINA		21
XK8	MORSETTIERA PIANO MOBILE ANTERIORE: KK8	PIANO MOBILE ANTERIORE		20

Sommario morsettiere

Som_mors_19-07-11

Morsettiera	Testo funzionale	Posizione	Cavo	Morsetti Quantità
XK9	MORSETTIERA PIANO MOBILE POSTERIORE: KK9	PIANO MOBILE POSTERIORE		17
XK12	BORDO SENSIBILE RIPARO ANTERIORE	RIPARO ANTERIORE		2
XK13	BORDO SENSIBILE RIPARO POSTERIORE	PIANO MOBILE POSTERIORE		2
XK14	CONNESSIONI SUL CAPPELLO	CAPPELLO	W1/KK1-KK14 25G1	22
XK15	=		W1/KK1-KK15 25G1	22
XK16	MORSETTIERA SEGNALI RIPARO ANTERIORE	RIPARO ANTERIORE	W1/XS18 12G1	11
XK17	MORSETTIERA SEGNALI RIPARO POSTERIORE	RIPARO POSTERIORE		11
XK18	COLLEGAMENTI INTERNI SLITTA	SLITTA	WI/KK18 7G1,5	10
XK61	BOTOLA SFRIDI ANTERIORE	BOTOLA ANTERIORE		12
XK62	BOTOLA SFRIDI POSTERIORE	BOTOLA POSTERIORE		12
1XM1	VENTILATORE MOTORE PRINCIPALE	QUADRO	1W1M1/24M2 4G2,5	4
1XM2	MOT. REGOLAZIONE SLITTA	QUADRO	1W1M2/XS6 4G1,5	4
1XM3	MOTORI CENTRALINA	QUADRO	1W1M3/XS8 4G1,5	4
1XM4	=	QUADRO	1W1M4/XS9 7G2,5	7
1XM5	=	QUADRO	1W1M5/XS11 7G2,5	7
1XM6	MOTORI CENTRALINA	QUADRO	1W1M6/XS10 SH 4G1,5	5
1XM7	PIANO MOBILE ANTERIORE	QUADRO	1W1M7/XS12 SH 12G1,5	13
1XM8	PIANO MOBILE POSTERIORE	QUADRO	1W1M8/XS28 SH 12G1,5	13
1XM9	MOTORE RIPARO ANTERIORE	QUADRO	1W1M9/XS14 4G1,5	4
1XM10	MOTORE RIPARO POSTERIORE	QUADRO	1W1M10/XS16 4G1,5	4
1XM11	MOTORI COPERTURE SOTTO IL PIANO	QUADRO	1W1M11/KK2 18G1,5	13
XQ1	COLLEGAMENTI INTERNI QUADRO	QUADRO		53

X2

COLLEGAMENTO CASSETTA CAPPELLO KK1

W2/KK1 18G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK1:1	L-	 1 	XCOM1:1	13.2
XK1:1	L-	 2 	XCOM1:1	13.2
XK1:1	L-	 3 	XCOM1:1	13.2
XK1:2	L9+	 4 	15Q3:2	15.4
XK1:3	L15+	 5 	48KA2:64	16.3
XK1:4	L18+	 6 	XCOM1:10	17.1
XK1:5	75-3	 7 	65KA1:14	75.3
		 8 		
		 9 		
		 10 		
		 11 		
		 12 		
		 13 		
		 14 		
		 15 		
		 16 		
		 17 		
		 PE 		

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti X2			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato									Foglio	313.a
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con			0980		Foglio	348	

Morsettiera

X3

COLLEGAMENTO CASSETTA SLITTA KK4

Sigla cavo: W3/XS27 7G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XCOM1:1	L-	 1 	XS27:1	13.7
XCOM1:1	L-	 2 	XS27:2	13.7
17Q3:2	L41+	 3 	XS27:3	17.4
XS27:4	73-5	 4 	62KA6:14	73.5
XS27:5	73-6	 5 	62KA7:14	73.6
		 6 		
		 PE 		



Morsettiera X4

COLLEG. CASSETTA BASAMENTO DX KK2

Sigla cavo: W4/KK2 18G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK2:1	L-	 1 	XCOM1:1	13.3
XK2:1	L-	 2 	XCOM1:1	13.3
XK2:2	L7+	 3 	XCOM1:8	15.1
XK2:3	L10+	 4 	15Q4:2	15.5
XK2:4	141-1	 5 	141A1:1	141.3
XK2:5	141-2	 6 	141A1:2	141.3
XK2:6	76-6	 7 	63KA1:14	76.4
XK2:7	76-7	 8 	63KA2:14	76.5
XK2:8	76-8	 9 	63KA3:14	76.6
XK2:9	76-9	 10 	63KA4:14	76.7
XK2:10	76-2	 11 	50KA4:14	76.2
		 12 		
		 13 		
		 14 		
		 15 		
		 16 		
		 17 		
		 PE 		

			Data	05/07/2021	706A		 MOSSINI	Schema morsetti X4			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato									Foglio	315.a
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980		Foglio	348	

			Data	08/06/2021	706A		 MOSSINI	Schema morsetti X5			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine	Sostituzione di	Sostituito con				0980	Foglio	316.a		
										Foglio	348		

Morsettiera
X6

COLLEG. CASSETTA CENTRALINA KK5

Sigla cavo: W6/XS7 25G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS7:1	L-	 1 	XCOM1:1	13.5
XS7:2	L-	 2 	XCOM1:1	13.6
XS7:3	L-	 3 	XCOM1:1	13.6
XS7:4	L12+	 4 	15Q6:2	15.7
XS7:5	L16+	 5 	XCOM1:9	16.4
XS7:6	73-3	 6 	62KA1:14	73.2
XS7:7	73-4	 7 	62KA5:14	73.3
XS7:8	74-3	 8 	62KA2:14	74.4
XS7:9	74-4	 9 	62KA3:14	74.5
XS7:10	74-5	 10 	62KA4:14	74.6
XS7:11	75-4	 11 	65KA2:14	75.4
XS7:12	75-5	 12 	65KA4:14	75.5
XS7:13	75-8	 13 	65KA5:14	75.6
XS7:14	75-9	 14 	65KA6:14	75.7
		 15 		
		 16 		
		 17 		
		 18 		
		 19 		
		 20 		
		 21 		
		 22 		
		 23 		
		 24 		
		 PE 		



Morsettiera
2X1

PRESA 230V PANNELLO BP1

Sigla cavo: 2W1/CP1 3G2,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
2XCP1:1	7-1	 1 	7Q1:2	7.2
2XCP1:2	7-2	 2 	7Q1:4	7.3
2XCP1:PE	PE	 PE 	PE	7.2

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti 2X1			=		
			elaborare	RA Riccardo	PDM-4B-LD2200				+				
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio	318.a		
										Foglio	348		

Morsettiera

1X51

PRESE 230/400V ANT.

Sigla cavo: W1/1X51_6KK51 5G6

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
6F1:2	6-R1	 1 	6KK51-Q1:1	6.1
6F1:4	6-S1	 2 	6KK51-Q1:3	6.1
6F1:6	6-T1	 3 	6KK51-Q1:5	6.1
6F1:N1	6-N1	 4 	6KK51-Q1:N	6.2
PE	PE	 PE 	6KK51-X2:PE	6.3
				

Morsettiera

1X52

PRESE 230/400V POST.

Sigla cavo:W1/1X52_6KK52 5G6

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
6F1:2	6-R1	 1 	6KK52-Q1:1	6.5
6F1:4	6-S1	 2 	6KK52-Q1:3	6.5
6F1:6	6-T1	 3 	6KK52-Q1:5	6.6
1X51:4	6-N1	 4 	6KK52-Q1:N	6.6
PE	PE	 PE 	6KK52-X2:PE	6.7
				

1XM2

MOT. REGOLAZIONE SLITTA

1W1M2/XS6 4G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS6:1	26-13		69KM2:T1/2	26.7
XS6:2	26-14		69KM2:T2/4	26.7
XS6:3	26-15		69KM2:T3/6	26.7
XS6:PE	PE		PE	26.8

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti 1XM2			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con					0980	Foglio 323.a Foglio 348

Morsettiera

1XM3

MOTORI CENTRALINA

Sigla cavo:

1W1M3/XS8 4G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS8:1	27-4	 1 	67KM1:T1/2	27.1
XS8:2	27-5	 2 	67KM1:T2/4	27.2
XS8:3	27-6	 3 	67KM1:T3/6	27.2
XS8:PE	PE	 PE 	PE	27.2



1XM4

MOTORI CENTRALINA

1W1M4/XS9 7G2,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS9:1	27-10	 1 	67KM2:T1/2	27.4
XS9:2	27-11	 2 	67KM2:T2/4	27.4
XS9:3	27-12	 3 	67KM2:T3/6	27.4
XS9:4	27-16	 4 	67KM6:T1/2	27.6
XS9:5	27-17	 5 	67KM6:T2/4	27.6
XS9:6	27-18	 6 	67KM6:T3/6	27.6
XS9:PE	PE	 PE 	PE	27.6

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti 1XM4			=		
			elaborare	RA Riccardo	PDM-4B-LD2200				+				
			Verificato										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio 325.a			
										Foglio 348			

Morsettiera

1XM5

MOTORI CENTRALINA

Sigla cavo:

1W1M5/XS11 7G2,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS11:1	28-4	 1 	· 67KM3:T1/2	28.3
XS11:2	28-5	 2 	· 67KM3:T2/4	28.3
XS11:3	28-6	 3 	· 67KM3:T3/6	28.3
XS11:4	28-10	 4 	· 67KM4:T1/2	28.5
XS11:5	28-11	 5 	· 67KM4:T2/4	28.6
XS11:6	28-12	 6 	· 67KM4:T3/6	28.6
XS11:PE	PE	 PE 	· PE	28.6

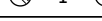
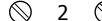


1XM6

MOTORI CENTRALINA

1W1M6/XS10 SH 4G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS10:1	29-7	 1 	29U1:U	29.6
XS10:2	29-8	 2 	29U1:V	29.6
XS10:3	29-9	 3 	29U1:W	29.6
XS10:PE	PE	 PE 	PE	29.6
XS10:6	SH	 SH 	PE	29.6

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti 1XM6			=	
			elaborare	RA Riccardo	PDM-4B-LD2200				+			
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio 327.a		
										Foglio 348		

Morsettiera

1XM7

PIANO MOBILE ANTERIORE

Sigla cavo: 1W1M7/XS12 SH 12G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS12:1	30-10	 1 	• 30U1:U	30.5
XS12:2	30-10	 2 	•	30.5
XS12:3	30-11	 3 	• 30U1:V	30.5
XS12:4	30-11	 4 	•	30.6
XS12:5	30-12	 5 	• 30U1:W	30.5
XS12:6	30-12	 6 	•	30.6
XS12:7	30-15	 7 	• 69KM3:T1/2	30.7
XS12:8	30-16	 8 	• 69KM3:T2/4	30.7
XS12:9	L2+	 9 	• 48KA1:13	37.1
XS12:10	37-1	 10 	• 37KA1:A1	37.2
		 11 	•	
XS12:PE	PE	 PE 	• PE	30.6
XS12:16	SH	 SH 	• PE	30.8



Morsettiera
1XM8

PIANO MOBILE POSTERIORE

Sigla cavo: 1W1M8/XS28 SH 12G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS28:1	32-10	 1 	32U1:U	32.5
XS28:2	32-10	 2 		32.5
XS28:3	32-11	 3 	32U1:V	32.5
XS28:4	32-11	 4 		32.6
XS28:5	32-12	 5 	32U1:W	32.5
XS28:6	32-12	 6 		32.6
XS28:7	32-15	 7 	69KM4:T1/2	32.7
XS28:8	32-16	 8 	69KM4:T2/4	32.7
XS28:9	L2+	 9 	1XM7:9	37.5
XS28:10	37-2	 10 	37KA2:A1	37.5
		 11 		
XS28:PE	PE	 PE 	PE	32.6
XS28:16	SH	 SH 	PE	32.8

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti 1XM8			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con						
							9980					Foglio 329.a
												Foglio 348

1XM9

MOTORE RIPARO ANTERIORE

1W1M9/XS14 4G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS14:1	35-7	 1 	71KM1:T1/2	35.2
XS14:2	35-8	 2 	71KM1:T2/4	35.2
XS14:3	35-9	 3 	71KM1:T3/6	35.2
XS14:PE	PE	 PE 	PE	35.2

			Data	16/02/2021	706A			MOSSINI	Schema morsetti 1XM9			=		
			elaborare	RA Riccardo	PDM-4B-LD2200							+		
			Verificato											
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con				9980	Foglio 330.a			
											Foglio 348			

Morsettiera
1XM11

MOTORI COPERTURE SOTTO IL PIANO

Sigla cavo: 1W1M11/KK2 18G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK2_3:1	34-7	 1 	72KM1:T1/2	34.1
XK2_3:2	34-8	 2 	72KM1:T2/4	34.1
XK2_3:3	34-9	 3 	72KM1:T3/6	34.1
XK2_3:4	34-13	 4 	72KM3:T1/2	34.3
XK2_3:5	34-14	 5 	72KM3:T2/4	34.3
XK2_3:6	34-15	 6 	72KM3:T3/6	34.3
XK2_3:7	34-19	 7 	72KM5:T1/2	34.5
XK2_3:8	34-20	 8 	72KM5:T2/4	34.5
XK2_3:9	34-21	 9 	72KM5:T3/6	34.5
XK2_3:10	34-25	 10 	72KM7:T1/2	34.7
XK2_3:11	34-26	 11 	72KM7:T2/4	34.7
XK2_3:12	34-27	 12 	72KM7:T3/6	34.7
XK2_3:PE	PE	 PE 	PE	34.7

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti 1XM11			=			
			elaborare	RA Riccardo	PDM-4B-LD2200						+			
			Verificato											
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con					0980	Foglio 332.a		
										Foglio 348				

XD1

SEGNALI CAMME ELETTRONICHE

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
66KC1:14	138-1	 1 	·	138.0
66KC1:11	138-2	 2 	·	138.1
66KC2:14	138-3	 3 	·	138.2
66KC2:11	138-4	 4 	·	138.2
66KC3:14	138-5	 5 	·	138.3
66KC3:11	138-6	 6 	·	138.3
66KC4:14	138-7	 7 	·	138.4
66KC4:11	138-8	 8 	·	138.4
66KC5:14	138-9	 9 	·	138.5
66KC5:11	138-10	 10 	·	138.6
66KC6:14	138-11	 11 	·	138.6
66KC6:11	138-12	 12 	·	138.7
66KC7:14	138-13	 13 	·	138.7
66KC7:11	138-14	 14 	·	138.8
66KC8:14	138-15	 15 	·	138.8
66KC8:11	138-16	 16 	·	138.9

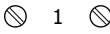
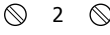
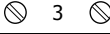
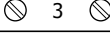
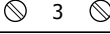
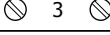
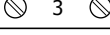
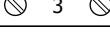
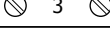
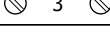
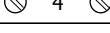
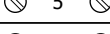
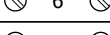
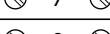
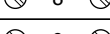
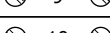
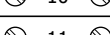
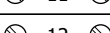
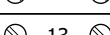
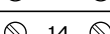
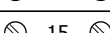
			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XD1			=			
			elaborare	RA Riccardo	PDM-4B-LD2200				+					
			Verificato											
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio	335.a	
												Foglio	348	

XD2

SEGNALI INTERFACCIA : INGRESSI

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK5:1	L-			139.2
	L-			
25A2:L+	L18+			139.2
34QM4:13	L1+			139.3
				139.3
				139.4
				139.5
				139.5
				139.6
				139.7
				139.7
52A8:1	59-1			139.3
52A8:2	59-2			139.4
52A8:3	59-3			139.4
52A8:4	59-4			139.5
52A8:5	59-5			139.6
52A8:6	59-6			139.6
52A8:7	59-7			139.7
52A8:8	59-8			139.8
				
				
				
				

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XD2			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con						
											Foglio	336.a
											Foglio	348

Morsettiera
XD3

SEGNALI INTERFACCIA : USCITE

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
	140-1	 1 	64KA1:11	140.1
	140-2	 2 	64KA1:14	140.1
	140-3	 3 	64KA2:11	140.2
	140-4	 4 	64KA2:14	140.2
	140-5	 5 	64KA3:11	140.3
	140-6	 6 	64KA3:14	140.3
	140-7	 7 	64KA4:11	140.4
	140-8	 8 	64KA4:14	140.4
	140-9	 9 	64KA5:11	140.5
	140-10	 10 	64KA5:14	140.5
	140-11	 11 	64KA6:11	140.6
	140-12	 12 	64KA6:14	140.6
	140-13	 13 	64KA7:11	140.7
	140-14	 14 	64KA7:14	140.7
	140-15	 15 	64KA8:11	140.8
	140-16	 16 	64KA8:14	140.8
		 17 		
		 18 		
		 19 		
		 20 		

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XD3			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con					0980	Foglio 337.a	
											Foglio 348		

Morsettiera
XK1

MORSETTIERA CASSETTA CAPPELLO: KK1
Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
X2:1	L-	⊗ 1 ⊗	• XCP1:1	13.2
X2:2	L-	⊗ 1 ⊗	•	13.2
X2:3	L-	⊗ 1 ⊗	• XK2:1	13.2
75Y20A:X2	L-	⊗ 1 ⊗	• XK5:1	75.3
89A1:3	L-	⊗ 1 ⊗	• 85SH1:x2	89.1
89A2	L-	⊗ 1 ⊗	•	89.3
89A3	L-	⊗ 1 ⊗	•	89.4
89A5	L-	⊗ 1 ⊗	•	89.a.2
89A8	L-	⊗ 1 ⊗	•	89.a.5
XK15:1	L-	⊗ 1 ⊗	•	96.1
XK14:1	L-	⊗ 1 ⊗	•	96.3
XK4:1	L-	⊗ 1 ⊗	• 99NE1	99.3
X2:4	L9+	⊗ 2 ⊗	•	15.4
89A1:1	L9+	⊗ 2 ⊗	•	89.1
89A2	L9+	⊗ 2 ⊗	•	89.3
89A5	L9+	⊗ 2 ⊗	•	89.a.2
89A8	L9+	⊗ 2 ⊗	•	89.a.4
XK15:2	L9+	⊗ 2 ⊗	•	96.1
XK14:2	L9+	⊗ 2 ⊗	•	96.3
XS18:3	L9+	⊗ 2 ⊗	•	96.5
XS19:3	L9+	⊗ 2 ⊗	•	96.5
24M1	L9+	⊗ 2 ⊗	•	96.6
35M1-35S1:12	L9+	⊗ 2 ⊗	•	97.1
35M2-35S2:12	L9+	⊗ 2 ⊗	•	97.2
		⊗ 2 ⊗	• 99NE1	99.3
89A3	L15+	⊗ 3 ⊗	• X2:5	16.3
XCOM1:10	L18+	⊗ 4 ⊗	• X2:6	17.1

75Y20A:X1	75-3	⊗ 5 ⊗	•	X2:7	75.3
		⊗ 8 ⊗	•		
		⊗ 9 ⊗	•		
		⊗ 10 ⊗	•		
		⊗ 11 ⊗	•		
		⊗ 12 ⊗	•		
		⊗ 13 ⊗	•		
		⊗ 14 ⊗	•		
		⊗ 15 ⊗	•		
		⊗ 16 ⊗	•		
		⊗ 17 ⊗	•		
		⊗ 18 ⊗	•		
		⊗ 19 ⊗	•		
		⊗ 20 ⊗	•		



337.a

339.a

			Data	24/02/2021	706A	 MOSSINI	Schema morsetti XK1			=		
			elaborare	RA Riccardo						+		
			Verificato		PDM-4B-LD2200						Foglio	338.a
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980		Foglio	348

XK2

MORSETTIERA CASSETTA BASAMENTO DX: KK2

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo			Destinazione	Pagina	
76Y52A:X1	76-8		8		X4:9	76.6
76Y52B:X1	76-9		9		X4:10	76.7
76Y50A:X1	76-2		10		X4:11	76.2
			11			
			12			
			13			
			14			
			15			
			16			
			17			
			18			
			19			
			20			

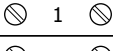
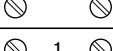
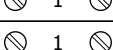
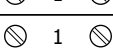
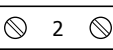
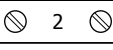
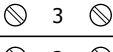
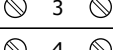
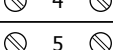
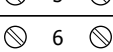
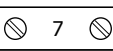
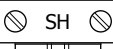
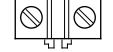
			Data	05/07/2021	706A			MOSSINI	Schema morsetti XK2			=			
			elaborare	RA Riccardo						+ -					
			Verificato		PDM-4B-LD2200										
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con						9980	Foglio 339.b Foglio 348		

XK2_1

CONTROLLO DI SFORZO LATO DX

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK2:1	L-		110CS2:YE	110.1
	L-			
105A6:3	L-			110.3
110CS4:YE	L-			110.6
105A6:4	L-			110.7
110CS2:WH	L10+		XK2:3	110.2
110CS4:WH	L10+			110.6
110CS2:GR	110-1		114KA1:14	110.3
110CS4:GR	110-1			110.7
110CS2:GY	110-2		105A6:1	110.3
110CS2:BR	110-3			110.3
110CS4:GY	110-6		105A6:2	110.7
110CS4:BR	110-7			110.7
PE	SH		W2	110.8

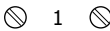
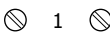
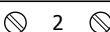
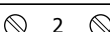
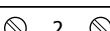
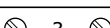
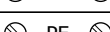
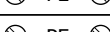
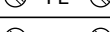
			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XK2_1			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980	Foglio 340.a Foglio 348		

XK2_2

MORSETTIERA 230V CASSETTA BASAMENTO DX: KK2

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
9H2:1	9-7	 1 	2X2:1	9.4
9H4:1	9-7	 1 		9.4
9H2:2	9-2	 2 	2X2:3	9.4
9H4:2	9-2	 2 		9.5
XK3_2:2	9-2	 2 		9.5
XK3_2:1	9-8	 3 	2X2:2	9.6
9H2:PE	PE	 PE 	2X2:PE	9.4
9H4:PE	PE	 PE 	XK2_2:PE	9.5
XK3_2:PE	PE	 PE 	XK2_2:PE	9.6

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XK2_2			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
			Verificato										
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con			0980			Foglio	341.a
												Foglio	348

Morsettiera
XK2_3

MOTORI FLAPS SOTTO IL PIANO

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XS30:1	34-7	 1 	1XM11:1	34.1
XS30:2	34-8	 2 	1XM11:2	34.1
XS30:3	34-9	 3 	1XM11:3	34.1
XS30:PE	PE	 PE 	XK2_3:PE	34.1
XS32:1	34-13	 4 	1XM11:4	34.3
XS32:2	34-14	 5 	1XM11:5	34.3
XS32:3	34-15	 6 	1XM11:6	34.3
XS32:PE	PE	 PE 	XK2_3:PE	34.3
XS34:1	34-19	 7 	1XM11:7	34.5
XS34:2	34-20	 8 	1XM11:8	34.5
XS34:3	34-21	 9 	1XM11:9	34.5
XS34:PE	PE	 PE 	XK2_3:PE	34.5
XS36:1	34-25	 10 	1XM11:10	34.7
XS36:2	34-26	 11 	1XM11:11	34.7
XS36:3	34-27	 12 	1XM11:12	34.7
XS36:PE	PE	 PE 	1XM11:PE	34.7

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XK2_3			=			
			elaborare	RA Riccardo	PDM-4B-LD2200				+					
			Verificato										Foglio	342.a
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio	348	

Morsettiera

XK3_1

CONTROLLO DI SFORZO LATO SX

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK3:1	L-	 1 	 122CS1:YE	122.1
	L-			
118A5:3	L-	 1 		122.3
122CS3:YE	L-	 1 		122.5
118A5:4	L-	 1 		122.7
122CS1:WH	L11+	 2 	 XK3:3	122.1
122CS3:WH	L11+	 2 		122.6
122CS1:GR	122-1	 3 	 128KA1:14	122.2
122CS3:GR	122-1	 3 		122.6
122CS1:GY	122-2	 4 	 118A5:1	122.3
122CS1:BR	122-3	 5 		122.3
122CS3:GY	122-6	 6 	 118A5:2	122.7
122CS3:BR	122-7	 7 		122.7
PE	SH	 SH 	 W1	122.7



Morsettiera
XK3_2

MORSETTIERA 230V CASSETTA BASAMENTO SX: KK3

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
9H1:1	9-8	 1 	• XK2_2:3	9.7
9H3:1	9-8	 1 	•	9.8
9H1:2	9-2	 2 	• XK2_2:2	9.8
9H3:2	9-2	 2 	•	9.9
9H1:PE	PE	 PE 	· XK2_2:PE	9.8
9H3:PE		 PE 	· XK3_2:PE	9.8
				

Morsettiera

SLITTA

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
		 7 	,	
		 8 	,	
		 9 	,	
		 10 	,	
104CS1:BR	104-23	 11 	,	104.b.3
		 13 	,	104CS2:BR 104.c.3
104CS3:BR	104-27	 12 	,	104.b.7
		 14 	,	104CS4:BR 104.c.7
				

Morsettiera
XK5

MORSETTIERA CASSETTA CENTRALINA KK5

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo			Destinazione	Pagina
		 22 	,		
		 23 	,		
		 24 	,		
		 25 	,		135.2
					

0

1

2

3

4

5

6

7

8

9

Morsettiera

XK5_1

MORSETTIERA CASSETTA CENTRALINA KK5_1

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
27M1:U1	27-4	1	XS8:1	27.1
27M1:V1	27-5	2	XS8:2	27.2
27M1:W1	27-6	3	XS8:3	27.2
27M1:PE	PE	PE	XS8:PE	27.2
27M2:U1	27-10	4	XS9:1	27.4
27M2:V1	27-11	5	XS9:2	27.4
27M2:W1	27-12	6	XS9:3	27.4
27M2:PE	PE	PE	27M6:PE	27.4
28M3:U1	28-4	7	XS11:1	28.3
28M3:V1	28-5	8	XS11:2	28.3
28M3:W1	28-6	9	XS11:3	28.3
28M3:PE	PE	PE	XK5_1:PE	28.3
28M4:U1	28-10	10	XS11:4	28.5
28M4:V1	28-11	11	XS11:5	28.6
28M4:W1	28-12	12	XS11:6	28.6
28M4:PE	PE	PE	XS11:PE	28.6
29M5:U1	29-7	13	XS10:1	29.6
29M5:V1	29-8	14	XS10:2	29.6
29M5:W1	29-9	15	XS10:3	29.6
29M5:PE	PE	PE	XS10:PE	29.6
PE	SH	SH	XS10:6	29.6

347.b

349.a

			Data	16/02/2021	706A	 MOSSINI	Schema morsetti XK5_1			=	
			elaborare	RA Riccardo	PDM-4B-LD2200					+	
			Verificato								
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con		0980		Foglio	348.a
										Foglio	348

Morsettiera XK9

MORSETTIERA PIANO MOBILE POSTERIORE: KK9

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
33M1:U1	32-10	 1 	XS29:1	33.2
33M2:U1	32-10	 1 	XS29:2	33.3
33M1:V1	32-11	 2 	XS29:2	33.3
33M2:V1	32-11	 2 	XS29:4	33.4
33M1:W1	32-12	 3 	XS29:3	33.3
33M2:W1	32-12	 3 	XS29:6	33.4
33M1:x1	32-15	 4 	XS29:4	33.5
33M2:x1	32-15	 4 		33.6
33M1:x2	32-16	 5 	XS29:5	33.5
33M2:x2	32-16	 5 		33.7
37SQ2:11	L2+	 9 	XS29:9	37.5
37SQ2:12	37-2	 10 	XS29:10	37.5
		 11 		
33M1:PE	PE	 PE 	XK9:PE	33.3
33M2:PE	PE	 PE 	XS29:PE	33.4
1W1/33M1	SH	 SH 	XS29:16	33.6
1W1/33M2	SH	 SH 		33.7

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XK9			=		
			elaborare	RA Riccardo	PDM-4B-LD2200						+		
Modifica	Data	Nome	Origine	Sostituzione di		Sostituito con					0980	Foglio 350.a	
										Foglio 348			

Morsettiera

XK13

BORDO SENSIBILE RIPARO POSTERIORE

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
141S2:11	141-4	 1 	· XK17:9	141.6
141S2:12	141-5	 2 	· XK17:10	141.6
				

Morsettiera

XK14

CONNESSIONI SUL CAPPELLO

Sigla cavo:

W1/KK1-KK14 25G1

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
XK1:1	L-	 1 		96.3
		 1 		96.3
XK1:2	L9+	 2 		96.3
		 2 		96.3
89A8:3	96-3	 3 		96.3
89A8:4	96-4	 4 		96.3
89A7:1	95-1	 5 		95.1
89A7:9	95-2	 6 		95.2
89A7:5	95-3	 7 	 95R1:-	95.2
89A7:13	95-4	 8 	 95R1:-	95.2
89A7:2	95-5	 9 		95.3
89A7:10	95-6	 10 		95.4
89A7:6	95-7	 11 	 95R2:-	95.4
89A7:14	95-8	 12 	 95R2:-	95.4
89A7:3	95-9	 13 		95.5
89A7:11	95-10	 14 		95.5
89A7:7	95-11	 15 	 95R3:-	95.6
89A7:15	95-12	 16 	 95R3:-	95.6
89A7:4	95-13	 17 		95.7
89A7:12	95-14	 18 		95.7
89A7:8	95-15	 19 	 95R4:-	95.7
89A7:16	95-16	 20 	 95R4:-	95.8



XK16

MORSETTIERA SEGNALI RIPARO ANTERIORE

W1/XS18 12G1

Mos_04-14_F13_cavo_003

Destinazione	Filo			Destinazione	Pagina
107S1:13	107-1		1 	XS15:1	107.1
107S1:14	107-2		2 	XS15:2	107.1
107S2:13	107-3		3 	XS15:3	107.2
107S2:14	107-4		4 	XS15:4	107.2
113S1:11	L10+		5 	XS15:5	113.4
113SQ4:1	L10+		5 		113.4
113SQ4:3	L-		6 	XS15:6	113.5
113S1:12	113-4		7 	XS15:7	113.4
113SQ4:4	113-5		8 	XS15:8	113.4
XK12:1	141-1		9 	XS15:9	141.3
XK12:2	141-2		10 	XS15:10	141.3

			Data	16/02/2021	706A		 MOSSINI	Schema morsetti XK16			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con						
							Foglio 355.a Foglio 348					

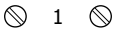
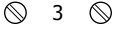
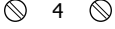
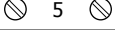
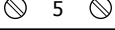
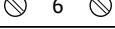
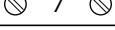
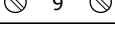
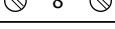
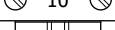
Morsettiera

XK17

MORSETTIERA SEGNALI RIPARO POSTERIORE

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
120S1:13	120-1		· XS17:1	120.1
120S1:14	120-2		· XS17:2	120.1
120S2:13	120-3		· XS17:3	120.2
120S2:14	120-4		· XS17:4	120.2
124S1:11	L11+		· XS17:5	124.4
124SQ4:1	L11+		·	124.5
124SQ4:3	L-		· XS17:6	124.5
124S1:12	124-5		· XS17:7	124.4
XK13:1	141-4		· XS17:9	141.6
124SQ4:4	124-6		· XS17:8	124.5
XK13:2	141-5		· XS17:10	141.6

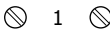
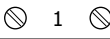
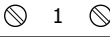
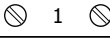
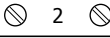
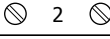
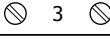
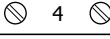
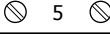
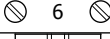


XK18

COLLEGAMENTI INTERNI SLITTA

WI/KK18 7G1,5

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
73Y91A:X2	L-			73.6
73Y92A:X2	L-		XK4:1	73.7
			XK4:1	104.3
				104.4
XK4:2	L41+			104.3
				104.4
73Y91A:X1	73-5		XK4:3	73.5
73Y92A:X1	73-6		XK4:4	73.6
100A5:4	104-4			104.3
100A5:5	104-5			104.4

			Data	08/06/2021	706A		 MOSSINI	Schema morsetti XK18			=	
			elaborare	RA Riccardo	PDM-4B-LD2200						+	
			Verificato									
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con			0980			Foglio 357.a
												Foglio 348

Morsettiera

XK62

BOTOLA SFRIDI POSTERIORE

Sigla cavo:

Mos_04-14_F13_cavo_003

Destinazione	Filo		Destinazione	Pagina
119SQ1:3	L-	 1 	XS26:1	119.6
119SQ2:3	L-	 1 		119.7
126SQ1:3bu	L-	 1 	XK3:1	126.1
126SQ2:3bu	L-	 1 		126.2
119SQ1:1	L11+	 2 	XS26:2	119.6
119SQ2:1	L11+	 2 		119.6
126SQ1:1br	L11+	 2 	XK3:3	126.1
126SQ2:1br	L11+	 2 		126.2
119SQ1:4	119-10	 3 	XS26:3	119.6
119SQ2:4	119-11	 4 	XS26:4	119.6
126SQ1:4bk	126-1	 5 	XS26:5	126.1
126SQ2:4bk	126-2	 6 	XS26:6	126.2
				

Sommario di connettori

Somm_conn_18-07-11

Designazione connettori	Tipo		Descrizione pagina	Posizione	Cavo
XS2A	16+PE	16 A	PULSANTIERA ANT. DX: PB2	PULSANTIERA PB2	W1/PB2 AR 17G1,5
XS2B	16+PE	16 A	=	MONTANTE DESTRO	W2/PB2 18G1,5
XS3A	16+PE	16 A	PULSANTIERA POST. SX: PB3	PULSANTIERA PB3	W1/PB3 AR 17G1,5
XS3B	16+PE	16 A	=	MONTANTE SINISTRO	W2/PB3 18G1,5
XS5	4+PE	80 A	MOTORE REGOLAZIONE SLITTA	CAPPELLO	1W1/XS5 4G10
XS6	6+PE	16 A	FRENO MOTORE REGOLAZIONE SLITTA	CAPPELLO	1W1M2/XS6 4G1,5
XS7	24+PE	16 A	COLLEGAMENTO CENTRALINA: KK5	CENTRALINA	W6/XS7 25G1,5
XS8	6+PE	16 A	COLLEGAMENTO CENTRALINA: KK5_1	CENTRALINA	1W1M3/XS8 4G1,5
XS9	6+PE	16 A	=	CENTRALINA	1W1M4/XS9 7G2,5
XS10	6+PE	16 A	=	CENTRALINA	1W1M6/XS10 SH 4G1,5
XS11	6+PE	16 A	=	CENTRALINA	1W1M5/XS11 7G2,5
XS12	16+PE	16 A	SVOLGITORE PIANO MOBILE ANTERIORE	BASAMENTO DESTRO	1W1M7/XS12 SH 12G1,5
XS13	16+PE	16 A	PIANO MOBILE ANTERIORE: KK8	PIANO MOBILE ANTERIORE	1W1/KK8 SH 12G1,5
XS14	6+PE	16 A	MOTORE RIPARO ANTERIORE	CAPPELLO	1W1M9/XS14 4G1,5
XS15	10+PE	16 A	SEGNALI RIPARO ANTERIORE	MONTANTE DESTRO	W1/XS15_KK16 12G1
XS16	6+PE	16 A	MOTORE RIPARO POSTERIORE	CAPPELLO	1W1M10/XS16 4G1,5
XS17	10+PE	16 A	SEGNALI RIPARO POSTERIORE	MONTANTE SINISTRO	W1/XS17_KK17 12G1
XS18	6+PE	16 A	SPINA DI SICUREZZA LATO SX	CAPPELLO	W1/XS18 5G1
XS19	6+PE	16 A	SPINA DI SICUREZZA LATO DX	CAPPELLO	W1/XS19 5G1
XS20	24+PE	16 A	PANNELLO POSTERIORE SINISTRO BP3	BASAMENTO SINISTRO	W1/XS20_BP3 25G1,5
XS21	6+PE	16 A	PANNELLO ANTERIORE SINISTRO BP1	BASAMENTO SINISTRO	W1/XS21_BP1 7G1,5
XS22	6+PE	16 A	PANNELLO POSTERIORE DESTRO BP4	BASAMENTO DESTRO	W1/XS22_BP4 7G1,5
XS23	6+PE	16 A	SOFFIATE	BASAMENTO DESTRO	W1/XS23 7G1,5
XS24	6+PE	16 A	SALVASTAMPI	BASAMENTO SINISTRO	W1/XS24 7G1,5
XS25	6+PE	16 A	BOTOLE ANTERIORI	BASAMENTO DESTRO	W1/XS25_KK61 7G1
XS26	6+PE	16 A	BOTOLE POSTERIORI	BASAMENTO SINISTRO	W1/XS26_KK62 7G1
XS27	6+PE	16 A	COLLEGAMENTO SLITTA KK4	CAPPELLO	W3/XS27 7G1,5
XS28	16+PE	16 A	SVOLGITORE PIANO MOBILE POSTERIORE	BASAMENTO SINISTRO	1W1M8/XS28 SH 12G1,5

Descrizione: PULSANTIERA ANT. DX: PB2
Posizione: PULSANTIERA PB2

Diagram of a PE (Polyethylene) sheet with 16 numbered circular punch holes arranged in two columns of eight. The label "PE" is at the top center. The sheet has notches on the left and right edges.

Left Column	Right Column
9	1
10	2
11	3
12	4
13	5
14	6
15	7
16	8

16+PE 16 A

Sigla cavo: W1/PB2 AR 17G1,5

Descrizione: PULSANTIERA ANT. DX: PB2
Posizione: MONTANTE DESTRO

PE

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

16+PE 16 A

Sigla cavo: W2/PB2 18G1,5

Descrizione: PULSANTIERA POST. SX: PB3
Posizione: PULSANTIERA PB3

The diagram illustrates a PE (Polyethylene) film structure. It features two vertical columns of numbered circles, with the label 'PE' centered at the top. The circles are arranged in two columns, numbered 1 through 16. The left column contains circles 9, 10, 11, 12, 13, 14, 15, and 16. The right column contains circles 1, 2, 3, 4, 5, 6, 7, and 8. The circles are arranged in two columns, with the left column containing circles 9 through 16 and the right column containing circles 1 through 8. The label 'PE' is positioned at the top center of the diagram.

16+PE 16 A

Sigla cavo: W1/PB3 AR 17G1,5

Descrizione: PULSANTIERA POST. SX: PB3
Posizione: MONTANTE SINISTRO

The diagram illustrates a PE (Polyethylene) film structure. It consists of two vertical columns of numbered circles, representing different regions or layers. The circles are arranged in two columns, with the left column numbered 9 through 16 and the right column numbered 1 through 8. The circles are connected by horizontal lines, suggesting a continuous structure. The entire structure is enclosed in a rectangular frame with notches on the left and right sides.

Left Column	Right Column
9	1
10	2
11	3
12	4
13	5
14	6
15	7
16	8

16+PE 16 A

Sigla cavo: W2/PB3 18G1,5

Descrizione: MOTORE REGOLAZIONE SLITTA
Posizione: CAPPELLO

Diagram of a 12-hole punch card. The card is rectangular with a vertical line on the left side and a horizontal line at the bottom. There are four punch holes along the left edge and two along the bottom edge. The card is divided into four sections by a vertical line. The top section is labeled **PE**. The second section from the top is labeled **1** and **3**. The third section from the top is labeled **2** and **4**. The bottom section is empty.

4+PE 80 A

Sigla cavo: 1W1/XS5 4G10

Descrizione: FRENO MOTORE REGOLAZIONE SLITTA
Posizione: CAPPELLO

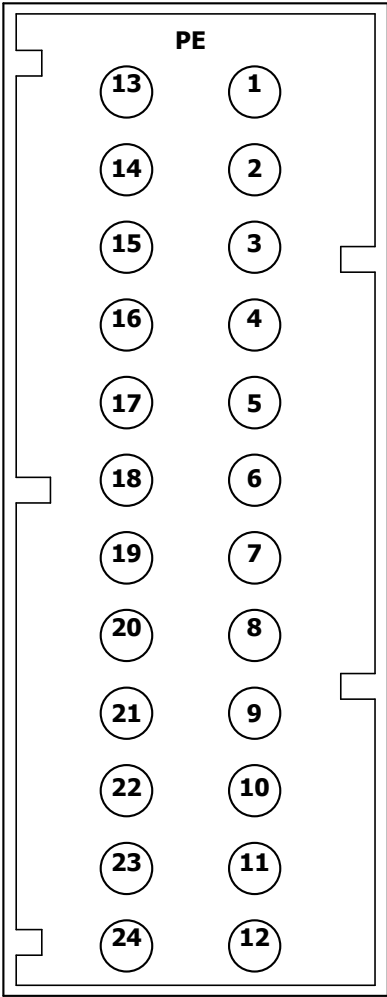
PE	
4	1
5	2
6	3

Sigla cavo: 1W1M2/XS6 4G1,5

tabella connettori

Descrizione: COLLEGAMENTO CENTRALINA: KK5
 Posizione: CENTRALINA

CONNETTORE XS7				
Destinazione	polo	n° filo	Origine	Pagina/Colonna
XK5:1	1	L-	X6:1	13.5
XK5:1	2	L-	X6:2	13.6
XK5:1	3	L-	X6:3	13.6
XK5:2	4	L12+	X6:4	15.7
XK5:3	5	L16+	X6:5	16.4
XK5:4	6	73-3	X6:6	73.2
XK5:5	7	73-4	X6:7	73.3
XK5:6	8	74-3	X6:8	74.4
XK5:7	9	74-4	X6:9	74.5
XK5:8	10	74-5	X6:10	74.6
XK5:9	11	75-4	X6:11	75.4
XK5:10	12	75-5	X6:12	75.5
XK5:11	13	75-8	X6:13	75.6
XK5:12	14	75-9	X6:14	75.7
	15			
	16			
	17			
	18			
	19			
	20			
	21			
	22			
	23			
	24			
	PE			



24+PE 16 A

Sigla cavo: W6/XS7 25G1,5

Descrizione: COLLEGAMENTO CENTRALINA: KK5_1
Posizione: CENTRALINA

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1M3/XS8 4G1,5

Descrizione: COLLEGAMENTO CENTRALINA: KK5_1
Posizione: CENTRALINA

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1M4/XS9 7G2,5

Descrizione: COLLEGAMENTO CENTRALINA: KK5_1
Posizione: CENTRALINA

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1M6/XS10 SH 4G1,5

Descrizione: COLLEGAMENTO CENTRALINA: KK5_1
Posizione: CENTRALINA

PE	
4	1
5	2
6	3

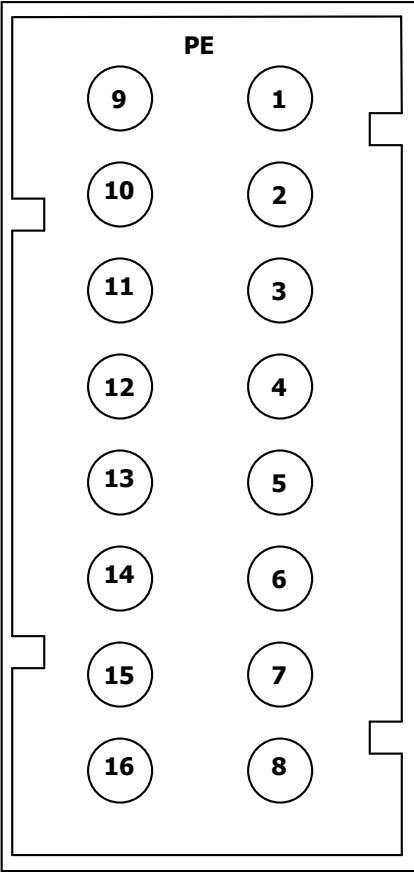
6+PE 16 A

Sigla cavo: 1W1M5/XS11 7G2,5

tabella connettori

Descrizione: SVOLGITORE PIANO MOBILE ANTERIORE
Posizione: BASAMENTO DESTRO

CONNETTORE XS12				
Destinazione	polo	n° filo	Origine	Pagina/Colonna
31SV1:1	1	30-10	1XM7:1	30.5
31SV1:2	2	30-10	1XM7:2	30.5
31SV1:3	3	30-11	1XM7:3	30.5
31SV1:4	4	30-11	1XM7:4	30.6
31SV1:5	5	30-12	1XM7:5	30.5
31SV1:6	6	30-12	1XM7:6	30.6
31SV1:7	7	30-15	1XM7:7	30.7
31SV1:8	8	30-16	1XM7:8	30.7
31SV1:9	9	L2+	1XM7:9	37.1
31SV1:10	10	37-1	1XM7:10	37.2
	11			
	12			
	13			
	14			
	15			
31SV1:SH	16	SH	1XM7:SH	30.8
31SV1:PE	PE	PE	1XM7:PE	30.6



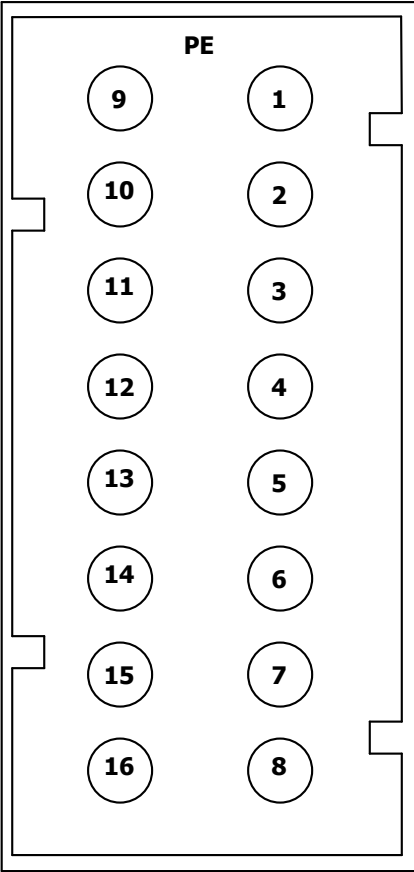
16+PE 16 A

Sigla cavo: 1W1M7/XS12 SH 12G1,5

tabella connettori

Descrizione: PIANO MOBILE ANTERIORE: KK8
Posizione: PIANO MOBILE ANTERIORE

CONNETTORE XS13				
Destinazione	polo	n° filo	Origine	Pagina/Colonna
XK8:1	1	30-10	31SV1	31.2
XK8:1	2	30-10	31SV1	31.3
XK8:2	3	30-11	31SV1	31.3
XK8:2	4	30-11	31SV1	31.4
XK8:3	5	30-12	31SV1	31.3
XK8:3	6	30-12	31SV1	31.4
XK8:4	7	30-15	31SV1	31.5
XK8:5	8	30-16	31SV1	31.5
XK8:9	9	L2+	31SV1	37.1
XK8:10	10	37-1	31SV1	37.2
	11			
	12			
	13			
	14			
	15			
XK8:SH	16	SH	31SV1	31.6
XK8:PE	PE	PE	31SV1	31.4



16+PE 16 A

Sigla cavo: 1W1/KK8 SH 12G1,5

Descrizione: MOTORE RIPARO ANTERIORE
Posizione: CAPPELLO

Diagram illustrating the structure of a PE (Polyethylene) molecule. The structure is represented by a large rectangle with a smaller rectangle attached to its right side. The main rectangle contains the text "PE" at the top center. Below "PE", there are six numbered circles arranged in two columns. The left column contains circles numbered 4, 5, and 6 from top to bottom. The right column contains circles numbered 1, 2, and 3 from top to bottom. The small rectangle on the right side is positioned between the middle and bottom circles of the right column.

6+PE 16 A

Sigla cavo: 1W1M9/XS14 4G1,5

Descrizione: SEGNALI RIPARO ANTERIORE
Posizione: MONTANTE DESTRO

PE

6	1
7	2
8	3
9	4
10	5

10+PE 16 A

Sigla cavo: W1/XS15_KK16 12G1

Descrizione: MOTORE RIPARO POSTERIORE
Posizione: CAPPELLO

PE

4	1
5	2
6	3

Sigla cavo: 1W1M10/XS16 4G1,5

Descrizione: SEGNALI RIPARO POSTERIORE
Posizione: MONTANTE SINISTRO

PE

6	1
7	2
8	3
9	4
10	5

10+PE 16 A

Sigla cavo: W1/XS17_KK17 12G1

Descrizione: SPINA DI SICUREZZA LATO SX
Posizione: CAPPELLO

PE	
4	1
5	2
6	3

Sigla cavo: W1/XS18 5G1

Descrizione: SPINA DI SICUREZZA LATO DX
Posizione: CAPPELLO

PE	
4	1
5	2
6	3

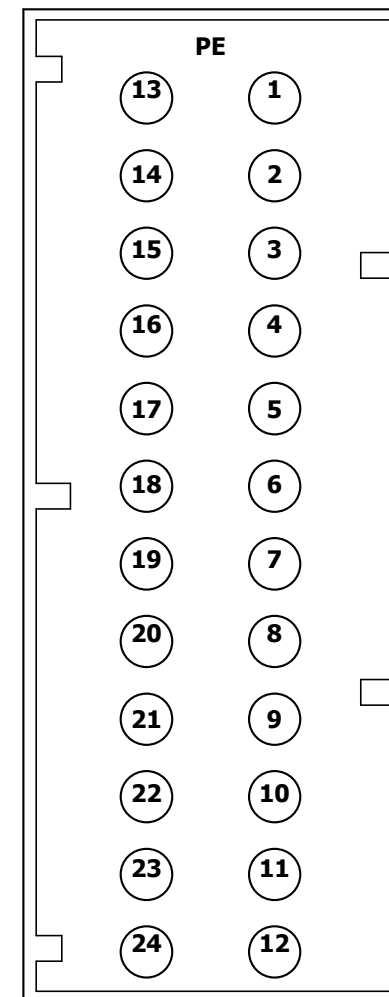
6+PE 16 A

Sigla cavo: W1/XS19 5G1

tabella connettori

Descrizione: PANNELLO POSTERIORE SINISTRO BP3
Posizione: BASAMENTO SINISTRO

CONNETTORE XS20				
Destinazione	polo	n° filo	Origine	Pagina/Colonna
125SH3:x2	1	L-	XK3:1	129.1
125SB1:11	2	L11+	XK3:3	125.1
125SB1:13	3	70-6	XK3:4	71.5
125SB1:14	4	71-4	XK3:5	71.5
119SB2:11	5	119-5	118A2:10	119.3
119SB2:12	6	119-6	118A2:2	119.3
119SB2:13	7	119-7	118A2:14	119.3
119SB2:14	8	119-8	118A2:6	119.3
119SH1:14	9	119-9	118A2:3	119.4
125SB1:12	10	125-1	118A7:1	125.1
125SB2:12	11	125-2	118A7:2	125.2
125SB3:12	12	125-3	118A7:3	125.3
125SH1:12	13	125-4	118A7:4	125.3
125SH2:12	14	125-5	118A7:5	125.4
125SH3:12	15	125-6	118A7:6	125.5
125SH4:12	16	125-7	118A7:7	125.5
125SH3:x1	17	129-1	118A11:1	129.1
125SH4:x1	18	129-2	118A11:2	129.2
125SH1:x1	19	129-3	118A11:3	129.3
125SH2:x1	20	129-4	118A11:4	129.4
119SH1:x1	21	129-5	118A11:5	129.4
	22			
	23			
	24			
	PE			



24+PE 16 A

Sigla cavo: W1/XS20_BP3 25G1,5

Descrizione: PANNELLO ANTERIORE SINISTRO BP1
Posizione: BASAMENTO SINISTRO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS21_BP1 7G1,5

Descrizione: PANNELLO POSTERIORE DESTRO BP4
Posizione: BASAMENTO DESTRO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS22_BP4 7G1,5

Descrizione: SOFFIATE
Posizione: BASAMENTO DESTRO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS23 7G1,5

Descrizione: SALVASTAMPI
Posizione: BASAMENTO SINISTRO

PE		
4	1	
5	2	
6	3	

6+PE 16 A

Sigla cavo: W1/XS24 7G1,5

Descrizione: BOTOLE ANTERIORI
Posizione: BASAMENTO DESTRO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS25_KK61 7G1

Descrizione: BOTOLE POSTERIORI
Posizione: BASAMENTO SINISTRO

A diagram showing a 2x3 grid of circles. The circles are numbered 1 through 6. The top row contains circles 1 and 2, and the bottom row contains circles 3, 4, and 5. A label 'PE' is positioned above the grid. A small rectangular tab is attached to the right side of the grid.

Sigla cavo: W1/XS26_KK62 7G1

Descrizione: COLLEGAMENTO SLITTA KK4
Posizione: CAPPELLO

PE	
4	1
5	2
6	3

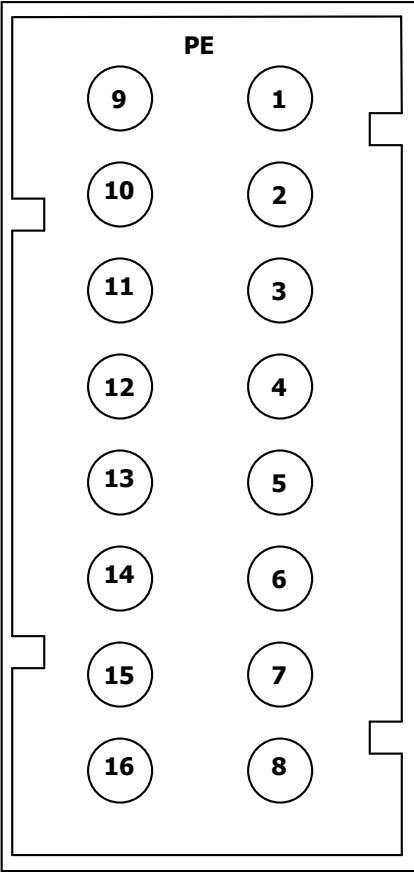
6+PE 16 A

Sigla cavo: W3/XS27 7G1,5

tabella connettori

Descrizione: SVOLGITORE PIANO MOBILE POSTERIORE
Posizione: BASAMENTO SINISTRO

CONNETTORE XS28				
Destinazione	polo	n° filo	Origine	Pagina/Colonna
33SV1:1	1	32-10	1XM8:1	32.5
33SV1:2	2	32-10	1XM8:2	32.5
33SV1:3	3	32-11	1XM8:3	32.5
33SV1:4	4	32-11	1XM8:4	32.6
33SV1:5	5	32-12	1XM8:5	32.5
33SV1:6	6	32-12	1XM8:6	32.6
	7	32-15	1XM8:7	32.7
	8	32-16	1XM8:8	32.7
33SV1:9	9	L2+	1XM8:9	37.5
33SV1:10	10	37-2	1XM8:10	37.5
	11			
	12			
	13			
	14			
	15			
33SV1:SH	16	SH	1XM8:SH	32.8
33SV1:PE	PE	PE	1XM8:PE	32.6



16+PE 16 A

Sigla cavo: 1W1M8/XS28 SH 12G1,5

Descrizione: PIANO MOBILE POSTERIORE: KK9
Posizione: PIANO MOBILE POSTERIORE

PE

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

16+PE 16 A

Sigla cavo: 1W1/XS29 SH 12G1,5

Descrizione: MOTORE BOTOLA 1 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1/XS30 4G1,5

Descrizione: FC BOTOLA 1 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS31 5G1

Descrizione: MOTORE BOTOLA 2 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1/XS32 4G1,5

Descrizione: FC BOTOLA 2 SOTTO IL PIANO
Posizione: BASAMENTO

PE		
4	1	
5	2	
6	3	

6+PE 16 A

Sigla cavo: W1/XS33 5G1

Descrizione: MOTORE BOTOLA 3 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1/XS34 4G1,5

Descrizione: FC BOTOLA 3 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS35 5G1

Descrizione: MOTORE BOTOLA 4 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: 1W1/XS36 4G1,5

Descrizione: FC BOTOLA 4 SOTTO IL PIANO
Posizione: BASAMENTO

PE	
4	1
5	2
6	3

6+PE 16 A

Sigla cavo: W1/XS37 5G1

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cod. articolo	q.ta'	denominazione	sigla commerciale	Produttore	SEF	rif.incr
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS2A	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS2B	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS3A	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS3B	
HAR.Han 4_80	1	CONNETTORE 4 PIN + PE/80A	4 PIN + PE	HARTIG	XS5	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS6	
HAR.Han 24	1	CONNETTORE 24 PIN + PE/16A	24 PIN + PE	HARTIG	XS7	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS8	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS9	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS10	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS11	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS12	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS13	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS14	
HAR.Han 10	1	CONNETTORE 10 PIN + PE/16A	10 PIN + PE	HARTIG	XS15	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS16	
HAR.Han 10	1	CONNETTORE 10 PIN + PE/16A	10 PIN + PE	HARTIG	XS17	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS18	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS19	
HAR.Han 24	1	CONNETTORE 24 PIN + PE/16A	24 PIN + PE	HARTIG	XS20	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS21	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS22	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS23	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS24	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS25	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS26	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS27	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS28	
HAR.Han 16	1	CONNETTORE 16 PIN + PE/16A	16 PIN + PE	HARTIG	XS29	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS30	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS31	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS32	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS33	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS34	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS35	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS36	
HAR.Han 6	1	CONNETTORE 6 PIN + PE/16A	6 PIN + PE	HARTIG	XS37	

			Data	25/02/2021	706A	 MOSSINI	Distinta articoli			=
			elaborare	RA Riccardo	PDM-4B-LD2200					+
Modifica	Data	Nome	Verificato					Sostituzione di	Sostituito con	
			Origine					0980	Foglio 600 Foglio 348	

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cod. articolo	q.ta'	denominazione	sigla commerciale	Produttore	SEF	rif.incr
030FAP	1	CONTATTO MICRO NO	030FAP	NEW ELFIN	8S4	8.4
050F01	1	MICRO 1NC CON RIARMO MANUALE	050F01	NEW ELFIN	8S5	8.5
030FAP	1	CONTATTO MICRO NO	030FAP	NEW ELFIN	8S5	8.5
050F01	1	MICRO 1NC CON RIARMO MANUALE	050F01	NEW ELFIN	8S6	8.5
030FAP	1	CONTATTO MICRO NO	030FAP	NEW ELFIN	8S6	8.5
SI5SY42168	1	INT AUT 2P D 16A 10KA	5SY42168	SIEMENS	8Q1	8.1
SI5ST3010	1	BLOCC CONTATTI AUS 1L+1R X 5SY	5ST3010	SIEMENS	8Q1	8.1
SI5SY41017	1	INT AUT 1P C 1A 10KA	5SY41017	SIEMENS	8Q2	8.2
SI5SY41088	1	INT AUT 1P D 8A 10KA	5SY41088	SIEMENS	8Q3	8.7
SI5ST3010	1	BLOCC CONTATTI AUS 1L+1R X 5SY	5ST3010	SIEMENS	8Q3	8.7
TE-ZB4BV013	1	TESTA LAMP SPIA BIANCA LED	ZB4BV013	TELEMECANIQUE	8H1	8.6
TE-ZB4BVM1	1	CORPO LAMP SPIA BIANCA LED 230V	ZB4BVM1	TELEMECANIQUE	8H1	8.6
TE-ZB4BG6	1	TESTA SELETT CHIAVE 2 POS RIT.0 D22	ZB4BG6	TELEMECANIQUE	8SA1	8.2
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	8SA1	8.2
GIF-105557	1	994J55RSL FARETTO LED 20W-24VAC/DC	GIF-105557	GIFAS	9H1	9.7
GIF-105557	1	994J55RSL FARETTO LED 20W-24VAC/DC	GIF-105557	GIFAS	9H2	9.4
GIF-105557	1	994J55RSL FARETTO LED 20W-24VAC/DC	GIF-105557	GIFAS	9H3	9.8
GIF-105557	1	994J55RSL FARETTO LED 20W-24VAC/DC	GIF-105557	GIFAS	9H4	9.4
LG-044227	1	TRASF MON 630VA PR230-400/SE 12-24V	044227	LEGRAND	9T1	9.1
SI5SY42088	1	INT AUT 2P D 8A 10KA	5SY42088	SIEMENS	9Q1	9.1
SI5SY41088	1	INT AUT 1P D 8A 10KA	5SY41088	SIEMENS	9Q2	9.1
SI5SY41088	1	INT AUT 1P D 8A 10KA	5SY41088	SIEMENS	9Q3	9.2
CDE40A3261880000	1	CONDIZIONATORE SLIM 3950W-3x400V/50-60Hz	CDE40A3261880000	COSMOTEC	10EC1	10.1
ACASFRCDE30	1	CORNICE PER CONDIZIONATORE CDE30-40	ACASFRCDE30	COSMOTEC	10EC1	10.1
CDE40A3261880000	1	CONDIZIONATORE SLIM 3950W-3x400V/50-60Hz	CDE40A3261880000	COSMOTEC	10EC2	10.4
ACASFRCDE30	1	CORNICE PER CONDIZIONATORE CDE30-40	ACASFRCDE30	COSMOTEC	10EC2	10.4
SI-3RV2011-1FA20	1	MAGNETOTERMICO S00 3,5-5A	3RV2011-1FA20	SIEMENS	10Q1	10.1
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	10Q1	10.1
SI-3RV2011-1FA20	1	MAGNETOTERMICO S00 3,5-5A	3RV2011-1FA20	SIEMENS	10Q2	10.4
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	10Q2	10.4
PJ2967060	1	RELE PLC/RSC-24DC/21-21	PJ2967060	PHOENIX	11KA1	11.2
PJ2967060	1	RELE PLC/RSC-24DC/21-21	PJ2967060	PHOENIX	11KA2	11.4
LG-005808	1	PORTAFUS SEZ 1P 10,3X38	005808	LEGRAND	12F1	12.5
LG-13301	1	FUS 10,3X38 GG 1A SENZA SEGNALATORE	13301	LEGRAND	12F1	12.5
SI-6EP1437-2BA20	1	SITOP SMART PSU300S 3AC400/500/24VDC-40A	6EP1437-2BA20	SIEMENS	12G1	12.0
SI-3RV2011-1EA20	1	MAGNETOTERMICO S00 2,8-4A	3RV2011-1EA20	SIEMENS	12Q1	12.1
TE-ZB4BV013	1	TESTA LAMP SPIA BIANCA LED	ZB4BV013	TELEMECANIQUE	12H1	12.5

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cod. articolo	q.ta'	denominazione	sigla commerciale	Produttore	SEF	rif.incr
SI-3RV2011-1CA20	1	MAGNETOTERMICO S00 1,8-2,5A	3RV2011-1CA20	SIEMENS	18Q1	18.1
SI5SY51067	1	INT AUT 1P C 6A 10KA X CC	5SY51067	SIEMENS	18Q2	18.5
SI5ST3010	1	BLOCC CONTATTI AUS 1L+1R X 5SY	5ST3010	SIEMENS	18Q2	18.5
SI5SY51067	1	INT AUT 1P C 6A 10KA X CC	5SY51067	SIEMENS	18Q3	18.6
SI5ST3010	1	BLOCC CONTATTI AUS 1L+1R X 5SY	5ST3010	SIEMENS	18Q3	18.6
SI-3RH2131-2BB40	1	CONTATT AUS 3NO+1NC 24V CC	3RH2131-2BB40	SIEMENS	19KA1	19.3
SI3RT10441AP00	1	CONTATT S3 30KW 220VAC	3RT10441AP00	SIEMENS	19KM1	19.6
SI3TF6944-0CM7	1	CONTATT 450KW 220/240 AC	3TF6944-0CM7	SIEMENS	19KM2	19.7
SI-3RH2131-2BB40	1	CONTATT AUS 3NO+1NC 24V CC	3RH2131-2BB40	SIEMENS	19KT1	19.1
SI-3RA2815-2FW10	1	BLOC AUS RIT DIS 5-100S 24-240V-AC/DC	3RA2815-2FW10	SIEMENS	19KT1	19.1
S8B24BF	3	PWR -XC-1000A-690V EXTRARAPID FUSES	S8B24BF	GEFRAN	20F2	20.4
S7B78	3	BPF1/110-H BASI PORTAFUSIBILI UNIPOLARI	S7B78	GEFRAN	20F2	20.4
S7EMI19	1	EMI FN3359-480-800 EMC FILTER	S7EMI19	GEFRAN	20FT1	20.4
S7ALF10	1	LR3-4-PRC	S7ALF10	GEFRAN	20L1	20.1
S7ALF06	1	LR3-4-FFE-730	S7ALF06	GEFRAN	20L2	20.3
LG-21604	1	PORTAFUS SEZ 3P 22X58 6MOD	21604	LEGRAND	20F1	20.2
LG-15363	3	FUS 22X58 gG 63A SENZA SEGNALETTORE	15363	LEGRAND	20F1	20.2
S9FF05	1	FFE200-880-4+PRC 475KW	S9FF05	GEFRAN	21U1	21.0
LG-005838	1	PORTAFUS SEZ 3P 10,3X38 3MOD	005838	LEGRAND	21F1	21.3
LG-13394	3	FUS 10,3X38 GG 0,5A SENZA SEGNALETTORE	13394	LEGRAND	21F1	21.3
SI-3RH2131-2BB40	1	CONTATT AUS 3NO+1NC 24V CC	3RH2131-2BB40	SIEMENS	21KA1	21.5
SI-3RH2131-2BB40	1	CONTATT AUS 3NO+1NC 24V CC	3RH2131-2BB40	SIEMENS	21KA2	21.6
SI-3RV2011-1CA20	1	MAGNETOTERMICO S00 1,8-2,5A	3RV2011-1CA20	SIEMENS	21QM1	21.8
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	21QM1	21.8
S9O25MC	1	ADV-72000-KXX-4MS 04-DC-SI MASTER DC 400KW	S9O25MC	GEFRAN	22U1	22.0
S5L60	1	EXP-ETH-PN-ADV200	S5L60	GEFRAN	22U1	22.0
S8B23BF	2	PWR -XC-800A-690V EXTRARAPID FUSES	S8B23BF	GEFRAN	22U1-22F1	22.1
SI-3RV2011-1BA20	1	MAGNETOTERMICO S00 1,4-2A	3RV2011-1BA20	SIEMENS	22QM1	22.7
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	22QM1	22.7
S9O26MC	1	ADV-72500-KXX-4MS 05-DC-SI MASTER DC 500KW	S9O26MC	GEFRAN	23U1	23.1
S8B23BF	2	PWR -XC-800A-690V EXTRARAPID FUSES	S8B23BF	GEFRAN	23U1-22F1	23.1
SI-3RV2011-1BA20	1	MAGNETOTERMICO S00 1,4-2A	3RV2011-1BA20	SIEMENS	23QM1	23.7
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	23QM1	23.7
S7FFI2	1	LU3-500P OUTPUT CHOKE 500KW	S7FFI2	GEFRAN	24L1	24.1
S7FFI2	1	LU3-500P OUTPUT CHOKE 500KW	S7FFI2	GEFRAN	24L2	24.4
SI-3RV2011-1HA20	1	MAGNETOTERMICO S00 5,5-8A	3RV2011-1HA20	SIEMENS	24QM1	24.7
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	24QM1	24.7

			Data	12/07/2021	706A	 MOSSINI	Distinta articoli			=
			elaborare	RA Riccardo	PDM-4B-LD2200					+
			Verificato							
Modifica	Data	Nome	Origine		Sostituzione di	Sostituito con		0980		Foglio 604 Foglio 348

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Mos_DIN_TNP_30-12-11-07

cod. articolo	q.ta'	denominazione	sigla commerciale	Produttore	SEF	rif.incr
PJ2891929	1	SWITCH ETH 8 PORTE FL SWITCH SNF 5TX	PJ2891929	PHOENIX	25A1	25.2
PJ2891929	1	SWITCH ETH 8 PORTE FL SWITCH SNF 5TX	PJ2891929	PHOENIX	25A2	25.5
IW1500540	3	FUSIBILI GG 40A NH00-C	1500540	ITAL WEBER	26F1	26.5
WH33216	1	BASE SEZIONABILE NHG000 3X125A	WH33216	WHONER	26F1	26.5
SI-3RV2011-1AA20	1	MAGNETOTERMICO S00 1,1-1,6A	3RV2011-1AA20	SIEMENS	26QM1	26.7
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	26QM1	26.7
SI-6SL3210-1PE24-5AL0	1	SINAMICS G120 PM240-2 22/18,5KW	6SL3210-1PE24-5AL0	SIEMENS	26U1	26.1
SI-6SL3244-0BB12-1FA0	1	SINAMICS G120 CU240E-2PN	6SL3244-0BB12-1FA0	SIEMENS	26U1	26.1
SI-6SL3255-0AA00-4CA1	1	PANNELLO OPERATORE BOP G110/G120 CU240B-2DP	6SL3255-0AA00-4CA1	SIEMENS	26U1	26.1
SI-3RV2011-1CA20	1	MAGNETOTERMICO S00 1,8-2,5A	3RV2011-1CA20	SIEMENS	27QM1	27.1
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	27QM1	27.1
SI-3RV2011-1EA20	1	MAGNETOTERMICO S00 2,8-4A	3RV2011-1EA20	SIEMENS	27QM2	27.4
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	27QM2	27.4
SI-3RV2011-1FA20	1	MAGNETOTERMICO S00 3,5-5A	3RV2011-1FA20	SIEMENS	27QM3	27.6
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	27QM3	27.6
SI-3RV2011-1JA20	1	MAGNETOTERMICO S00 7-10A	3RV2011-1JA20	SIEMENS	28QM1	28.3
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	28QM1	28.3
SI-3RV2011-1HA20	1	MAGNETOTERMICO S00 5,5-8A	3RV2011-1HA20	SIEMENS	28QM2	28.5
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	28QM2	28.5
LG-005838	1	PORTAFUS SEZ 3P 10,3X38 3MOD	005838	LEGRAND	29F1	29.6
LG-13316	3	FUS 10,3X38 GG 16A SENZA SEGNALETTORE	13316	LEGRAND	29F1	29.6
SI-6SL3210-1PE18-0AL1	1	SINAMICS G120 PM240-2 3/2,2KW	6SL3210-1PE18-0AL1	SIEMENS	29U1	29.2
SI-6SL3244-0BB12-1FA0	1	SINAMICS G120 CU240E-2PN	6SL3244-0BB12-1FA0	SIEMENS	29U1	29.2
SI-6SL3255-0AA00-4CA1	1	PANNELLO OPERATORE BOP G110/G120 CU240B-2DP	6SL3255-0AA00-4CA1	SIEMENS	29U1	29.2
LG-005838	1	PORTAFUS SEZ 3P 10,3X38 3MOD	005838	LEGRAND	30F1	30.5
LG-13316	3	FUS 10,3X38 GG 16A SENZA SEGNALETTORE	13316	LEGRAND	30F1	30.5
SI5SY42038	1	INT AUT 2P D 3A 10KA	5SY42038	SIEMENS	30Q1	30.7
SI5ST3010	1	BLOCC CONTATTI AUS 1L+1R X 5SY	5ST3010	SIEMENS	30Q1	30.7
SI-6SL3201-0BE21-0AA0	1	RESISTENZA FRENATURA R=140Ω PM240 1,5/2,2KW	6SL3201-0BE21-0AA0	SIEMENS	30R1	30.3
SI-6SL3210-1PE18-0AL1	1	SINAMICS G120 PM240-2 3/2,2KW	6SL3210-1PE18-0AL1	SIEMENS	30U1	30.1
SI-6SL3244-0BB12-1FA0	1	SINAMICS G120 CU240E-2PN	6SL3244-0BB12-1FA0	SIEMENS	30U1	30.1
SI-6SL3255-0AA00-4CA1	1	PANNELLO OPERATORE BOP G110/G120 CU240B-2DP	6SL3255-0AA00-4CA1	SIEMENS	30U1	30.1
LG-005838	1	PORTAFUS SEZ 3P 10,3X38 3MOD	005838	LEGRAND	32F1	32.5
LG-13316	3	FUS 10,3X38 GG 16A SENZA SEGNALETTORE	13316	LEGRAND	32F1	32.5
SI5SY42038	1	INT AUT 2P D 3A 10KA	5SY42038	SIEMENS	32Q1	32.7
SI5ST3010	1	BLOCC CONTATTI AUS 1L+1R X 5SY	5ST3010	SIEMENS	32Q1	32.7
SI-6SL3201-0BE21-0AA0	1	RESISTENZA FRENATURA R=140Ω PM240 1,5/2,2KW	6SL3201-0BE21-0AA0	SIEMENS	32R1	32.3

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SI-6SL3210-1PE18-0AL1	1	SINAMICS G120 PM240-2 3/2,2KW	6SL3210-1PE18-0AL1	SIEMENS	32U1	32.1
SI-6SL3244-0BB12-1FA0	1	SINAMICS G120 CU240E-2PN	6SL3244-0BB12-1FA0	SIEMENS	32U1	32.1
SI-6SL3255-0AA00-4CA1	1	PANNELLO OPERATORE BOP G110/G120 CU240B-2DP	6SL3255-0AA00-4CA1	SIEMENS	32U1	32.1
SI-3RV2011-0GA20	1	MAGNETOTERMICO S00 0,4-0,6A	3RV2011-0GA20	SIEMENS	34QM1	34.1
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	34QM1	34.1
SI-3RV2011-0GA20	1	MAGNETOTERMICO S00 0,4-0,6A	3RV2011-0GA20	SIEMENS	34QM2	34.3
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	34QM2	34.3
SI-3RV2011-0GA20	1	MAGNETOTERMICO S00 0,4-0,6A	3RV2011-0GA20	SIEMENS	34QM3	34.5
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	34QM3	34.5
SI-3RV2011-0GA20	1	MAGNETOTERMICO S00 0,4-0,6A	3RV2011-0GA20	SIEMENS	34QM4	34.7
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	34QM4	34.7
SI-3RV2011-1DA20	1	MAGNETOTERMICO S00 2,2-3,2A	3RV2011-1DA20	SIEMENS	35QM1	35.2
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	35QM1	35.2
SI-3RV2011-1DA20	1	MAGNETOTERMICO S00 2,2-3,2A	3RV2011-1DA20	SIEMENS	35QM2	35.5
SI-3RV29012E	1	CONT AUS FRONTALI S00 1NO+1NC	3RV29012E	SIEMENS	35QM2	35.5
SI3RT10151BB41	1	CONTATT S00 3KW 1L 24V CC	3RT10151BB41	SIEMENS	36KA1	36.1
SI-3RH2131-2BB40	1	CONTATT AUS 3NO+1NC 24V CC	3RH2131-2BB40	SIEMENS	36KA2	36.2
SI-3RT2016-2KB41	1	CONTATT INTERF S00 4KW 1L 24V CC	3RT2016-2KB41	SIEMENS	36KM1	36.4
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	36KM1	36.4
TE-ZB4BD2	1	TESTA SELETT LEVA NERA 2POS FISSE D22	ZB4BD2	TELEMECANIQUE	36SA1	36.1
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	36SA1	36.1
TE-ZB4BG4	1	TESTA SELETT CHIAVE 2 POS D22	ZB4BG4	TELEMECANIQUE	36SA2	36.2
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	36SA2	36.2
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	37KA1	37.3
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	37KA2	37.6
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	37SQ1	37.1
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	37SQ2	37.5
C40S-1803CA010	1	C 4000 STD EMETTITORE L=1800 R=30	C40S-1803CA010	SICK	38BF1	38.4
C40E-1803CA010	1	C 4000 STD RICEVITORE L=1800 R=30	C40E-1803CA010	SICK	38BF2	38.5
C40S-1003CA010	1	C 4000 STD EMETTITORE L=1050 R=30	C40S-1003CA010	SICK	39BF1	39.3
C40S-1003CA010	1	C 4000 STD EMETTITORE L=1050 R=30	C40S-1003CA010	SICK	39BF2	39.5
C40S-1803CA010	1	C 4000 STD EMETTITORE L=1800 R=30	C40S-1803CA010	SICK	40BF1	40.3
C40E-1803CA010	1	C 4000 STD RICEVITORE L=1800 R=30	C40E-1803CA010	SICK	40BF2	40.5
C40S-1003CA010	1	C 4000 STD EMETTITORE L=1050 R=30	C40S-1003CA010	SICK	41BF1	41.3
C40S-1003CA010	1	C 4000 STD EMETTITORE L=1050 R=30	C40S-1003CA010	SICK	41BF2	41.5
SI-6ES7 515-2FM01-0AB0	1	CPU 1515F-2PN 750KB	6ES7 515-2FM01-0AB0	SIEMENS	42A1	42.1
SI-6ES7 954-8LE03-0AA0	1	MM CARD S7-1X00 12MBYTE	6ES7 954-8LE03-0AA0	SIEMENS	42A1	42.1

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SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	52A2	52.2
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A3	52.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A3	52.3
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A4	52.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A4	52.4
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A5	52.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A5	52.5
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A6	52.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A6	52.5
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A7	52.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A7	52.6
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A8	52.7
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A8	52.7
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	52A9	52.7
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A9	52.7
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A10	52.a.3
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	52A10	52.a.3
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A11	52.a.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A11	52.a.4
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A12	52.a.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A12	52.a.4
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A13	52.a.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A13	52.a.5
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A14	52.a.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A14	52.a.6
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A15	52.a.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A15	52.a.6
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A16	52.b.1
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	52A16	52.b.1
SI-6ES7 132-6BD20-0BA0	1	4DO-ST ET200SP 24DC/2A	6ES7 132-6BD20-0BA0	SIEMENS	52A17	52.b.2
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	52A17	52.b.2
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A18	52.b.3
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	52A18	52.b.3
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A19	52.b.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	52A19	52.b.4
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	52A20	52.b.4
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	52A20	52.b.4

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PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	61KA4	61.4
PJ2967620	1	RELE PLC/RSP-24DC/21HC	PJ2967620	PHOENIX	61KA1	61.1
PJ2967620	1	RELE PLC/RSP-24DC/21HC	PJ2967620	PHOENIX	61KA2	61.2
PJ2967620	1	RELE PLC/RSP-24DC/21HC	PJ2967620	PHOENIX	61KA3	61.3
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA1	62.1
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA2	62.2
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA3	62.3
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA4	62.4
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA5	62.5
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA6	62.6
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA7	62.6
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	62KA8	62.7
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	63KA1	63.1
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	63KA2	63.2
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	63KA3	63.3
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	63KA4	63.4
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA1	64.1
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA2	64.2
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA3	64.3
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA4	64.4
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA5	64.5
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA6	64.6
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA7	64.6
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	64KA8	64.7
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	65KA1	65.1
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	65KA2	65.2
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	65KA3	65.3
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	65KA4	65.4
PJ2900364	1	RELE STATICO PLC/OSP-24DC/24DC/2/3A PUSH-IN	PJ2900364	PHOENIX	65KA5	65.5
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC1	66.1
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC2	66.2
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC3	66.3
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC4	66.4
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC5	66.5
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC6	66.5
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC7	66.6
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	66KC8	66.7

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											Foglio	348

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cod. articolo	q.ta'	denominazione	sigla commerciale	Produttore	SEF	rif.incr
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	67KM1	67.1
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM1	67.1
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	67KM2	67.2
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM2	67.2
SI-3RT2017-2KB41	1	CONTATT INTERF S00 5,5KW 1L 24V CC	3RT2017-2KB41	SIEMENS	67KM3	67.3
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM3	67.3
SI-3RT2017-2KB41	1	CONTATT INTERF S00 5,5KW 1L 24V CC	3RT2017-2KB41	SIEMENS	67KM4	67.4
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM4	67.4
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	67KM5	67.5
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM5	67.5
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	67KM6	67.5
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM6	67.5
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	67KM7	67.6
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM7	67.6
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	67KM8	67.7
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	67KM8	67.7
SI-3RT2036-1KB40	1	CONTATT S2 22KW 1NO+1NC 24VDC	3RT2036-1KB40	SIEMENS	68KM1	68.1
SI-3RT2016-2KB41	1	CONTATT INTERF S00 4KW 1L 24V CC	3RT2016-2KB41	SIEMENS	69KM1	69.1
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	69KM1	69.1
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	69KM2	69.2
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	69KM2	69.2
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	69KM3	69.3
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	69KM3	69.3
SI-3RT2015-2KB41	1	CONTATT INTERF S00 3KW 1L 24V CC	3RT2015-2KB41	SIEMENS	69KM4	69.4
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	69KM4	69.4
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	71KM1	71.2
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	71KM1	71.2
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	71KM2	71.3
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	71KM2	71.3
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	71KM3	71.5
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	71KM3	71.5
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	71KM4	71.6
SI-3RT2916-1JK00	1	VARISTORE PER S00 48-127VAC/24-70VDC	3RT2916-1JK00	SIEMENS	71KM4	71.6
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM1	72.1
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM2	72.2
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM3	72.3
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM4	72.4

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			Data	26/04/2021	706A	 MOSSINI	Distinta articoli			=
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SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM5	72.5
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM6	72.5
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM7	72.6
SI-3RT2015-2KB42	1	CONTATT INTERF S00 3KW 1R 24V CC	3RT2015-2KB42	SIEMENS	72KM8	72.7
SI-6ES7 155-6AA01-0BNO	1	INTERFACCIA IM 155-6PN STD ET200SP	6ES7 155-6AA01-0BNO	SIEMENS	77A1	77.2
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	77A2	77.4
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	77A2	77.4
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	77A3	77.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A3	77.5
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	77A4	77.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A4	77.5
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	77A5	77.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A5	77.6
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	77A6	77.a.1
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	77A6	77.a.1
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	77A7	77.a.2
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A7	77.a.2
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	77A8	77.a.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A8	77.a.3
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	77A9	77.a.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A9	77.a.3
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	77A10	77.a.4
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	77A10	77.a.4
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	77A11	77.a.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A11	77.a.5
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	77A12	77.a.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	77A12	77.a.6
TE-ZB4BS54	1	TESTA PULS FUNGO ROSSO D40 D22	ZB4BS54	TELEMECANIQUE	78SB1	78.1
TE-ZB4BG4 FO58	1	TESTA SEL. CHIAVE 2 P ARANCIO	ZB4BG4 FO58	TELEMECANIQUE	78SA1	78.6
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	78SA1	78.6
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	78SA1	78.6
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	78SB1	78.1
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	78SB1	78.1
TE-ZB4BS52	1	TESTA PULS FUNGO NERO D40 D22	ZB4BS52	TELEMECANIQUE	78SB2	78.3
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	78SB2	78.3
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	78SB2	78.3
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	78SH1	78.4

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TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	78SH1	78.4
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	78SH1	78.4
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	78SH2	78.5
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	78SH2	78.5
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	78SH2	78.5
TE-ZB4BG0	1	TESTA SELETT CHIAVE 3 POS FISSE D22	ZB4BG0	TELEMECANIQUE	79SA1	79.1
TE-ZB4BG4	1	TESTA SELETT CHIAVE 2 POS D22	ZB4BG4	TELEMECANIQUE	79SA3	79.4
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	79SA1	79.1
TE-ZBE1015	2	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	79SA1	79.1
TE-ZBE1025	2	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	79SA1	79.1
TE-ZB4BG4 FO46	1	TESTA SEL. CHIAVE 2 P AZZURRO	ZB4BG4 FO46	TELEMECANIQUE	79SA2	79.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	79SA2	79.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	79SA3	79.4
TE-ZB4BG4 FO58	1	TESTA SEL. CHIAVE 2 P ARANCIO	ZB4BG4 FO58	TELEMECANIQUE	80SA1	80.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	80SA1	80.3
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	80SA1	80.3
TE-ZB4BG4	1	TESTA SELETT CHIAVE 2 POS D22	ZB4BG4	TELEMECANIQUE	80SA2	80.4
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	80SA2	80.4
TE-ZB4BG4	1	TESTA SELETT CHIAVE 2 POS D22	ZB4BG4	TELEMECANIQUE	80SA3	80.5
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	80SA3	80.5
TE-ZB4BW313	1	TESTA PULS LUM BIANCO LED D22	ZB4BW313	TELEMECANIQUE	80SH1	80.1
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	80SH1	80.1
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	80SH1	80.1
TE-ZBVB15	1	LED BIANCO 24V MOLLA	ZBVB15	TELEMECANIQUE	80SH1	80.1
TE-ZB4BG0	1	TESTA SELETT CHIAVE 3 POS FISSE D22	ZB4BG0	TELEMECANIQUE	81SA1	81.1
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	81SA1	81.1
TE-ZBE1015	2	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	81SA1	81.1
TE-ZBE1025	2	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	81SA1	81.1
TE-ZB4BG4	1	TESTA SELETT CHIAVE 2 POS D22	ZB4BG4	TELEMECANIQUE	82SA1	82.5
TE-ZB4BG4	1	TESTA SELETT CHIAVE 2 POS D22	ZB4BG4	TELEMECANIQUE	82SA2	82.6
TE-ZB4BA4	1	TESTA PULS ROSSO D22	ZB4BA4	TELEMECANIQUE	82SB1	82.1
TE-ZB4BA5	1	TESTA PULS GIALLO D22	ZB4BA5	TELEMECANIQUE	82SB2	82.5
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	82SA1	82.5
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	82SA2	82.6
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	82SB1	82.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	82SB2	82.5
TE-ZB4BW333	1	TESTA PULS LUM VERDE LED D22	ZB4BW333	TELEMECANIQUE	82SH1	82.2

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TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	82SH1	82.2
TE-ZBVB35	1	LED VERDE 24V MOLLA	ZBVB35	TELEMECANIQUE	82SH1	82.2
TE-ZB4BW353	1	TESTA PULS LUM GIALLO LED D22	ZB4BW353	TELEMECANIQUE	82SH2	82.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	82SH2	82.3
TE-ZBVB55	1	LED GIALLO 24V MOLLA	ZBVB55	TELEMECANIQUE	82SH2	82.3
TE-ZB4BW353	1	TESTA PULS LUM GIALLO LED D22	ZB4BW353	TELEMECANIQUE	82SH3	82.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	82SH3	82.3
TE-ZBVB55	1	LED GIALLO 24V MOLLA	ZBVB55	TELEMECANIQUE	82SH3	82.3
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	82SH4	82.4
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	82SH4	82.4
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	82SH4	82.4
TE-ZB4BA2	1	TESTA PULS NERO D22	ZB4BA2	TELEMECANIQUE	83SB1	83.1
TE-ZB4BA4	1	TESTA PULS ROSSO D22	ZB4BA4	TELEMECANIQUE	83SB2	83.2
TE-ZB4BA2	1	TESTA PULS NERO D22	ZB4BA2	TELEMECANIQUE	83SB3	83.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	83SB1	83.1
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	83SB1	83.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	83SB2	83.2
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	83SB3	83.3
TE-ZB4BG0	1	TESTA SELETT CHIAVE 3 POS FISSE D22	ZB4BG0	TELEMECANIQUE	84SA1	84.4
TE-ZB4BD5	1	TESTA SELETT LEVA NERA 3POS RC D22	ZB4BD5	TELEMECANIQUE	84SA2	84.5
TE-ZB4BA4	1	TESTA PULS ROSSO D22	ZB4BA4	TELEMECANIQUE	84SB1	84.1
TE-ZB4BA2	1	TESTA PULS NERO D22	ZB4BA2	TELEMECANIQUE	84SB2	84.3
TE-ZB4BW333	1	TESTA PULS LUM VERDE LED D22	ZB4BW333	TELEMECANIQUE	84SH1	84.2
TE-ZB4BW313	1	TESTA PULS LUM BIANCO LED D22	ZB4BW313	TELEMECANIQUE	84SH2	84.3
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	84SA1	84.4
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	84SA1	84.4
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	84SA2	84.5
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	84SA2	84.5
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	84SB1	84.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	84SB2	84.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	84SH1	84.2
TE-ZBVB35	1	LED VERDE 24V MOLLA	ZBVB35	TELEMECANIQUE	84SH1	84.2
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	84SH2	84.3
TE-ZBVB15	1	LED BIANCO 24V MOLLA	ZBVB15	TELEMECANIQUE	84SH2	84.3
TE-ZB4BD5	1	TESTA SELETT LEVA NERA 3POS RC D22	ZB4BD5	TELEMECANIQUE	85SA1	85.1
TE-ZB4BD5	1	TESTA SELETT LEVA NERA 3POS RC D22	ZB4BD5	TELEMECANIQUE	85SA2	85.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	85SA1	85.1

			Data	12/07/2021	706A	 MOSSINI	Distinta articoli			=
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TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	85SA1	85.1
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	85SA2	85.3
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	85SA2	85.3
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	85SH1	85.4
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	85SH1	85.4
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	85SH1	85.4
TE-ZB4BV033	1	TESTA LAMP SPIA VERDE LED	ZB4BV033	TELEMECANIQUE	86H1	86.6
TE-ZBVB35	1	LED VERDE 24V MOLLA	ZBVB35	TELEMECANIQUE	86H1	86.6
TE-ZB4BZ009	1	SUPPORTO	ZB4BZ009	TELEMECANIQUE	86H1	86.6
TE-ZB4BV043	1	TESTA LAMP SPIA ROSSA LED	ZB4BV043	TELEMECANIQUE	86H2	86.7
TE-ZBVB45	1	LED ROSSO 24V MOLLA	ZBVB45	TELEMECANIQUE	86H2	86.7
TE-ZB4BZ009	1	SUPPORTO	ZB4BZ009	TELEMECANIQUE	86H2	86.7
TE-ZB4BV053	1	TESTA LAMP SPIA GIALLA LED	ZB4BV053	TELEMECANIQUE	87H1	87.6
TE-ZBVB55	1	LED GIALLO 24V MOLLA	ZBVB55	TELEMECANIQUE	87H1	87.6
TE-ZB4BZ009	1	SUPPORTO	ZB4BZ009	TELEMECANIQUE	87H1	87.6
TE-XVBZ02	1	TUBO 100MM+ZOCOLO	XVBZ02	TELEMECANIQUE	87HL1	87.1
TE-XVBC21	1	BASE+COPERCHIO	XVBC21	TELEMECANIQUE	87HL1	87.1
TE-XVBC2B3	1	ELEM LUM LED VERDE 24VCA/CC	XVBC2B3	TELEMECANIQUE	87HL1	87.1
TE-XVBC2B4	1	ELEM LUM LED ROSSO 24VCA/CC	XVBC2B4	TELEMECANIQUE	87HL1	87.1
TE-XVBC2B5	1	ELEM LUM LED ARANCIO 24VCA/CC	XVBC2B5	TELEMECANIQUE	87HL1	87.1
TE-XVBC2B6	1	ELEM LUM LED BLU 24VCA/CC	XVBC2B6	TELEMECANIQUE	87HL1	87.1
TE-XVBC9B	1	ELEM SONORO 12-48V	XVBC9B	TELEMECANIQUE	87HL1	87.1
SI-6ES7 155-6AA01-0BN0	1	INTERFACCIA IM 155-6PN STD ET200SP	6ES7 155-6AA01-0BN0	SIEMENS	89A1	89.1
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	89A2	89.3
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	89A2	89.3
SI-6ES7 136-6DB00-0CA0	1	4F-DO PROFISAFE 24VDC/2A ET200SP	6ES7 136-6DB00-0CA0	SIEMENS	89A3	89.4
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	89A3	89.4
SI-6ES7 136-6DB00-0CA0	1	4F-DO PROFISAFE 24VDC/2A ET200SP	6ES7 136-6DB00-0CA0	SIEMENS	89A4	89.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	89A4	89.4
SI-6ES7 134-6HB00-0DA0	1	2AI U/I 2-4WIRE H.SPEED ET200SP	6ES7 134-6HB00-0DA0	SIEMENS	89A5	89.a.2
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	89A5	89.a.2
SI-6ES7 134-6JD00-0DA0	1	2AI-4XRTD/TC HF PT100	6ES7 134-6JD00-0DA0	SIEMENS	89A6	89.a.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	89A6	89.a.3
SI-6ES7 134-6JD00-0DA0	1	2AI-4XRTD/TC HF PT100	6ES7 134-6JD00-0DA0	SIEMENS	89A7	89.a.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	89A7	89.a.4
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	89A8	89.a.4
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	89A8	89.a.4

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SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	89A9	89.a.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	89A9	89.a.5
SI-6ES7 132-6BD20-0BA0	1	4DO-ST ET200SP 24DC/2A	6ES7 132-6BD20-0BA0	SIEMENS	89A10	89.a.6
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	89A10	89.a.6
TE-ZB4BS54	1	TESTA PULS FUNGO ROSSO D40 D22	ZB4BS54	TELEMECANIQUE	90SB1	90.1
TE-ZB4BZ102	1	CORPO CONTATTI 1NC A VITE D22	ZB4BZ102	TELEMECANIQUE	90SB1	90.1
TE-ZBE102	1	ELEM CONTATTO 1NC	ZBE102	TELEMECANIQUE	90SB1	90.1
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	90SQ1	90.6
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	90SQ2	90.6
PA3024	1	TRASDUTTORE DI PRESSIONE 10BAR/4..20mA	PA3024	IFM	93BP1	93.6
PA3024	1	TRASDUTTORE DI PRESSIONE 10BAR/4..20mA	PA3024	IFM	93BP2	93.2
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	94R1	94.1
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	94R2	94.3
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	94R3	94.5
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	94R4	94.7
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	95R1	95.1
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	95R2	95.3
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	95R3	95.5
F073757	1	TR5-N-XTR07 Sonda temperatura PT100 MT10	F073757	GEFRAN	95R4	95.7
CD_582+FS	1	ENCODER ASS 8192 SIL 3 PROFINET CONN. ASSIALE 404441	CD_582+FS	T+R electronic	99NE1	99.1
40481151	1	GIUNTO GF 10/10 GEAV 2532	40481151	T+R electronic	99NE1	99.1
SI-6ES7 155-6AA01-0BN0	1	INTERFACCIA IM 155-6PN STD ET200SP	6ES7 155-6AA01-0BN0	SIEMENS	100A1	100.1
SI-6ES7 138-6AA00-0BA0	1	TM COUNT 1X24V ET200SP	6ES7 138-6AA00-0BA0	SIEMENS	100A2	100.3
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	100A2	100.3
SI-6ES7 138-6AA00-0BA0	1	TM COUNT 1X24V ET200SP	6ES7 138-6AA00-0BA0	SIEMENS	100A3	100.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	100A3	100.4
SI-6ES7 134-6JD00-0DA0	1	2AI-4XRtd/TC HF PT100	6ES7 134-6JD00-0DA0	SIEMENS	100A4	100.4
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	100A4	100.4
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	100A5	100.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	100A5	100.5
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	100A6	100.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	100A6	100.6
SI-6ES7 134-6HB00-0DA0	1	2AI U/I 2-4WIRE H.SPEED ET200SP	6ES7 134-6HB00-0DA0	SIEMENS	100A7	100.6
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	100A7	100.6
SI-6ES7 134-6HB00-0DA0	1	2AI U/I 2-4WIRE H.SPEED ET200SP	6ES7 134-6HB00-0DA0	SIEMENS	100A8	100.7
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	100A8	100.7
SI-6ES7 132-6BD20-0BA0	1	4DO-ST ET200SP 24DC/2A	6ES7 132-6BD20-0BA0	SIEMENS	100A9	100.8

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SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	100A9	100.8
BES M08MI-PSC15BS-S04G	1	PROXIMITY M8 PNP/NO CONN. M12 dl=1,5mm L=59m	BES M08MI-PSC15BS-S04G	BALLUFF	101SQ1	101.2
BES M08MI-PSC15BS-S04G	1	PROXIMITY M8 PNP/NO CONN. M12 dl=1,5mm L=59m	BES M08MI-PSC15BS-S04G	BALLUFF	101SQ2	101.3
BES M08MI-PSC15BS-S04G	1	PROXIMITY M8 PNP/NO CONN. M12 dl=1,5mm L=59m	BES M08MI-PSC15BS-S04G	BALLUFF	102SQ1	102.2
BES M08MI-PSC15BS-S04G	1	PROXIMITY M8 PNP/NO CONN. M12 dl=1,5mm L=59m	BES M08MI-PSC15BS-S04G	BALLUFF	102SQ2	102.3
F073757	1	TR5-N-XTR07 SONDA TEMPERATURA PT100 MT10	F073757	GEFRAN	103R1	103.1
F073757	1	TR5-N-XTR07 SONDA TEMPERATURA PT100 MT10	F073757	GEFRAN	103R2	103.3
F073757	1	TR5-N-XTR07 SONDA TEMPERATURA PT100 MT10	F073757	GEFRAN	103R3	103.5
F073757	1	TR5-N-XTR07 SONDA TEMPERATURA PT100 MT10	F073757	GEFRAN	103R4	103.7
BES M12-MIPSC20B-S04G	1	PROXI M12 PNP/NO CONN. M12 dl=2mm L=65mm	SAP-126358	BALLUFF	104SQ1	104.1
BES M12-MIPSC20B-S04G	1	PROXI M12 PNP/NO CONN. M12 dl=2mm L=65mm	SAP-126358	BALLUFF	104SQ2	104.2
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ11	104.a.1
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ12	104.a.2
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ13	104.a.3
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ14	104.a.3
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ15	104.a.4
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ16	104.a.5
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ17	104.a.5
BES M08MH1-PSC20B-S04G	1	PROXY M8 PNP/NO CONN. M12 dl=2mm L=65m	BES M08MH1-PSC20B-S04G	BALLUFF	104SQ18	104.a.6
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	104CS1	104.b.1
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	104CS3	104.b.5
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	104CS2	104.c.1
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	104CS4	104.c.5
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	104KA1	104.g.1
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	104KA2	104.g.2
SI-6ES7 155-6AA01-0BN0	1	INTERFACCIA IM 155-6PN STD ET200SP	6ES7 155-6AA01-0BN0	SIEMENS	105A1	105.1
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	105A2	105.3
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	105A2	105.3
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	105A3	105.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A3	105.4
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	105A4	105.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A4	105.4
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	105A5	105.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A5	105.5
SI-6ES7 134-6HB00-0DA0	1	2AI U/I 2-4WIRE H.SPEED ET200SP	6ES7 134-6HB00-0DA0	SIEMENS	105A6	105.a.2
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	105A6	105.a.2
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	105A7	105.a.2

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SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A7	105.a.2
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	105A8	105.a.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A8	105.a.3
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	105A9	105.a.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A9	105.a.4
SI-6ES7 132-6BD20-0BA0	1	4DO-ST ET200SP 24DC/2A	6ES7 132-6BD20-0BA0	SIEMENS	105A10	105.a.5
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	105A10	105.a.5
SI-6ES7 132-6BD20-0BA0	1	4DO-ST ET200SP 24DC/2A	6ES7 132-6BD20-0BA0	SIEMENS	105A11	105.a.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	105A11	105.a.5
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	106SQ1	106.3
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	106SQ2	106.4
TE-ZB4BS54	1	TESTA PULS FUNGO ROSSO D40 D22	ZB4BS54	TELEMECANIQUE	106SB1	106.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	106SB1	106.1
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	106SB1	106.1
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	107S1	107.1
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	107S2	107.2
TE-ZB4BS52	1	TESTA PULS FUNGO NERO D40 D22	ZB4BS52	TELEMECANIQUE	108SB1	108.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	108SB1	108.1
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	108SB1	108.1
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	108SH1	108.5
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	108SH1	108.5
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	108SH1	108.5
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	110CS2	110.1
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	110CS4	110.5
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	112SQ1	112.2
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	112SQ2	112.3
TE-ZB4BA5	1	TESTA PULS GIALLO D22	ZB4BA5	TELEMECANIQUE	112SB1	112.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	112SB1	112.1
BES M18MI-PSC50B-S04K	1	PROXI M18 PNP-NO CONN.M12 dl=5mm L=65mm	BES M18MI-PSC50B-S04K	BALLUFF	113SQ1	113.1
BES M18MI-PSC50B-S04K	1	PROXI M18 PNP-NO CONN.M12 dl=5mm L=65mm	BES M18MI-PSC50B-S04K	BALLUFF	113SQ2	113.2
BES M18MI-PSC50B-S04K	1	PROXI M18 PNP-NO CONN.M12 dl=5mm L=65mm	BES M18MI-PSC50B-S04K	BALLUFF	113SQ3	113.3
BES M12MI-PSC20B-S04G	1	PROXIMITY M12 PNP/NO CONN. M12 dl=2 L=65	BES M12MI-PSC20B-S04G	BALLUFF	113SQ4	113.4
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	113S1	113.4
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	114KA1	114.3
TE-ZB4BV033	1	TESTA LAMP SPIA VERDE LED	ZB4BV033	TELEMECANIQUE	114H1	114.1
TE-ZBVB35	1	LED VERDE 24V MOLLA	ZBVB35	TELEMECANIQUE	114H1	114.1
TE-ZB4BZ009	1	SUPPORTO	ZB4BZ009	TELEMECANIQUE	114H1	114.1

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PJ1695919	1	CIABATTA 4 POSTI SACB-4/8-L-10,0-HPUR	PJ1695919	PHOENIX	117X1	117.1
SI-6ES7 155-6AA01-0BN0	1	INTERFACCIA IM 155-6PN STD ET200SP	6ES7 155-6AA01-0BN0	SIEMENS	118A1	118.1
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	118A2	118.3
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	118A2	118.3
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	118A3	118.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A3	118.4
SI-6ES7 136-6BA00-0BA0	1	8F-DI HF PROFISAFE ET200SP	6ES7 136-6BA00-0BA0	SIEMENS	118A4	118.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A4	118.4
SI-6ES7 134-6HB00-0DA0	1	2AI U/I 2-4WIRE H.SPEED ET200SP	6ES7 134-6HB00-0DA0	SIEMENS	118A5	118.a.2
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	118A5	118.a.2
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	118A6	118.a.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A6	118.a.3
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	118A7	118.a.3
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A7	118.a.3
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	118A8	118.a.4
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A8	118.a.4
SI-6ES7 131-6BF00-0CA0	1	8DI-HF ET200SP	6ES7 131-6BF00-0CA0	SIEMENS	118A9	118.a.5
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A9	118.a.5
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	118A10	118.a.5
SI-6ES7 193-6BP00-0DA0	1	TERMINAL ET200SP AUX	6ES7 193-6BP00-0DA0	SIEMENS	118A10	118.a.5
SI-6ES7 132-6BF00-0CA0	1	8DO-HF ET200SP 24DC/0,5A	6ES7 132-6BF00-0CA0	SIEMENS	118A11	118.a.6
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A11	118.a.6
SI-6ES7 132-6BD20-0BA0	1	4DO-ST ET200SP 24DC/2A	6ES7 132-6BD20-0BA0	SIEMENS	118A12	118.a.7
SI-6ES7 193-6BP00-0BA0	1	TERMINAL ET200SP	6ES7 193-6BP000-0BA0	SIEMENS	118A12	118.a.7
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	119SQ1	119.6
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	119SQ2	119.6
TE-ZB4BS54	1	TESTA PULS FUNGO ROSSO D40 D22	ZB4BS54	TELEMECANIQUE	119SB1	119.1
TE-ZB4BS54	1	TESTA PULS FUNGO ROSSO D40 D22	ZB4BS54	TELEMECANIQUE	119SB2	119.3
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	119SB1	119.1
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	119SB1	119.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	119SB2	119.3
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	119SB2	119.3
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	119SH1	119.4
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	119SH1	119.4
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	119SH1	119.4
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	120S1	120.1
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	120S2	120.2

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TE-ZB4BS52	1	TESTA PULS FUNGO NERO D40 D22	ZB4BS52	TELEMECANIQUE	121SB1	121.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	121SB1	121.1
TE-ZBE1025	1	ELEM CONTATTO 1NC MOLLA	ZBE1025	TELEMECANIQUE	121SB1	121.1
TE-ZB4BW363	1	TESTA PULS LUM BLU LED D22	ZB4BW363	TELEMECANIQUE	121SH1	121.5
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	121SH1	121.5
TE-ZBVB65	1	LED BLU 24V MOLLA	ZBVB65	TELEMECANIQUE	121SH1	121.5
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	122CS1	122.1
SL-76-A/10P	1	STRAIN TRANSMITTER SENSORMATE	SL-76-A/10P	GEFRAN	122CS3	122.5
BES M18MI-PSC50B-S04K	1	PROXI M18 PNP-NO CONN.M12 dl=5mm L=65mm	BES M18MI-PSC50B-S04K	BALLUFF	124SQ1	124.2
BES M18MI-PSC50B-S04K	1	PROXI M18 PNP-NO CONN.M12 dl=5mm L=65mm	BES M18MI-PSC50B-S04K	BALLUFF	124SQ2	124.3
BES M18MI-PSC50B-S04K	1	PROXI M18 PNP-NO CONN.M12 dl=5mm L=65mm	BES M18MI-PSC50B-S04K	BALLUFF	124SQ3	124.3
BES M12MI-PSC20B-S04G	1	PROXIMITY M12 PNP/NO CONN. M12 dl=2 L=65	BES M12MI-PSC20B-S04G	BALLUFF	124SQ4	124.5
TE-ZB4BA5	1	TESTA PULS GIALLO D22	ZB4BA5	TELEMECANIQUE	124SB1	124.1
TE-XCKM115	1	FINEC LEVA GIREV C/ROTELLA PVC	XCKM115	TELEMECANIQUE	124S1	124.4
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	124SB1	124.1
TE-ZB4BA2	1	TESTA PULS NERO D22	ZB4BA2	TELEMECANIQUE	125SB1	125.1
TE-ZB4BA4	1	TESTA PULS ROSSO D22	ZB4BA4	TELEMECANIQUE	125SB2	125.2
TE-ZB4BA2	1	TESTA PULS NERO D22	ZB4BA2	TELEMECANIQUE	125SB3	125.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	125SB1	125.1
TE-ZBE1015	1	ELEM CONTATTO 1NO MOLLA	ZBE1015	TELEMECANIQUE	125SB1	125.1
TE-ZB4BZ1025	1	CORPO CONTATTI 1NC A MOLLA D22	ZB4BZ1025	TELEMECANIQUE	125SB2	125.2
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	125SB3	125.3
TE-ZB4BW313	1	TESTA PULS LUM BIANCO LED D22	ZB4BW313	TELEMECANIQUE	125SH1	125.3
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	125SH1	125.3
TE-ZBVB15	1	LED BIANCO 24V MOLLA	ZBVB15	TELEMECANIQUE	125SH1	125.3
TE-ZB4BW313	1	TESTA PULS LUM BIANCO LED D22	ZB4BW313	TELEMECANIQUE	125SH2	125.4
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	125SH2	125.4
TE-ZBVB15	1	LED BIANCO 24V MOLLA	ZBVB15	TELEMECANIQUE	125SH2	125.4
TE-ZB4BW353	1	TESTA PULS LUM GIALLO LED D22	ZB4BW353	TELEMECANIQUE	125SH3	125.5
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	125SH3	125.5
TE-ZBVB55	1	LED GIALLO 24V MOLLA	ZBVB55	TELEMECANIQUE	125SH3	125.5
TE-ZB4BW353	1	TESTA PULS LUM GIALLO LED D22	ZB4BW353	TELEMECANIQUE	125SH4	125.5
TE-ZB4BZ1015	1	CORPO CONTATTI 1NO A MOLLA D22	ZB4BZ1015	TELEMECANIQUE	125SH4	125.5
TE-ZBVB55	1	LED GIALLO 24V MOLLA	ZBVB55	TELEMECANIQUE	125SH4	125.5
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	126SQ1	126.1
BES 516-300-S 162 S4D	1	PROXI M12 PNP-NO ALTA PRESSIONE	BES 516-300-S 162 S4D	BALLUFF	126SQ2	126.2
PJ2900299	1	RELE PLC/RSC-24DC/21 PUSH-IN	PJ2900299	PHOENIX	128KA1	128.3

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