

R. E. M. S. r. L.

Via Ferruccia, 16/A - 03010 Patrica (FR)

Tel: 0775/830116 Fax: 0775/839345

Cliente : LEONARDO S. P. A.
Indirizzo :
Design. impianto : MAGAZZINO FRIGO
Numero di disegno : 2017_0766
Commessa : 2017_0766

Produttore : R. E. M. s. r. l.
Indirizzo : Via Ferruccia, 16/A
03010 Patrica (Fr)
Cliente Finale :
Indirizzo :
Responsabile del Progetto :

Modificato il: 09.Lug.2018 Da MZ Numero delle pagine 115

2a

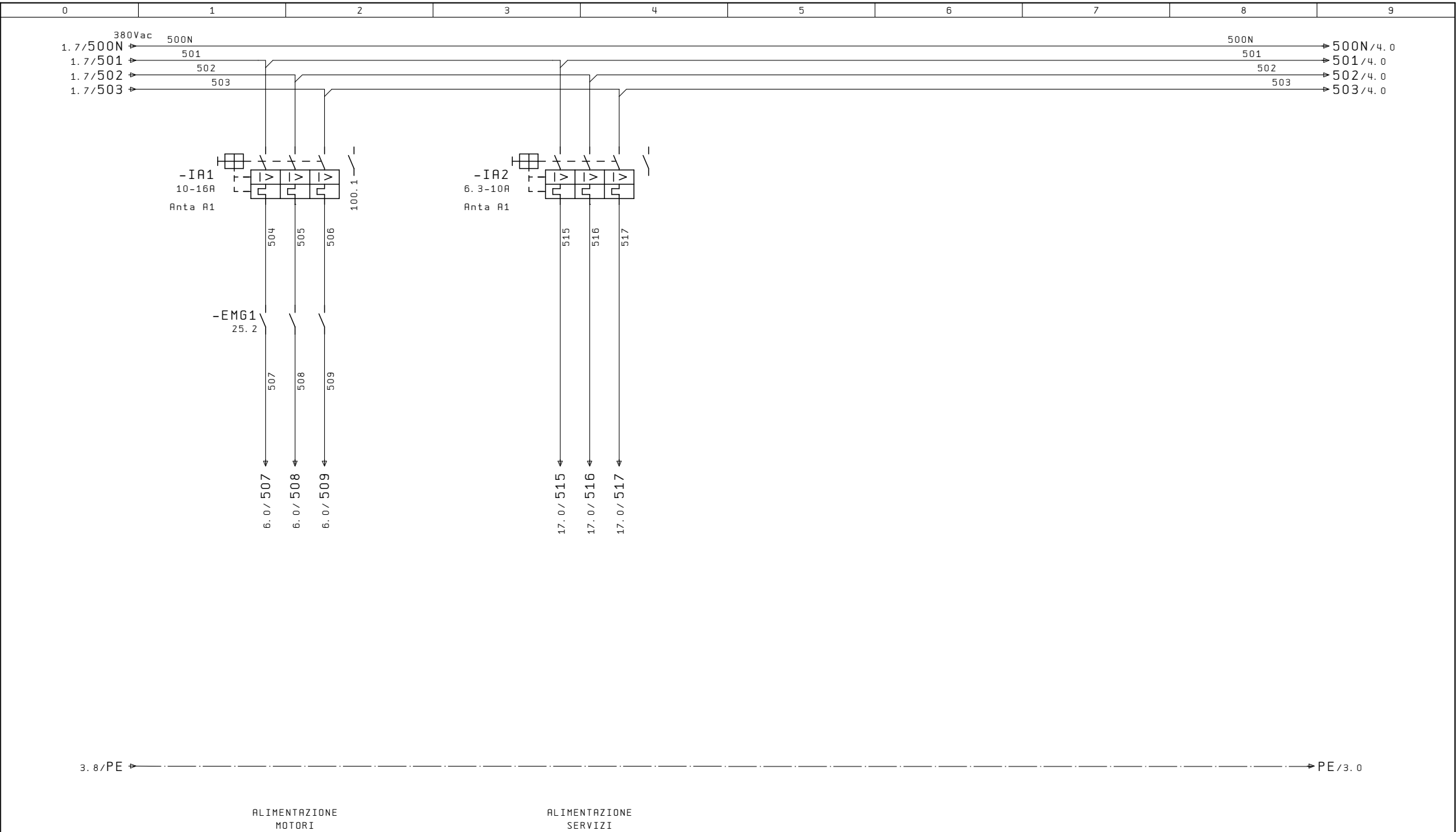
Modifiche	Data	Nome	Norm.		FRI60					2c
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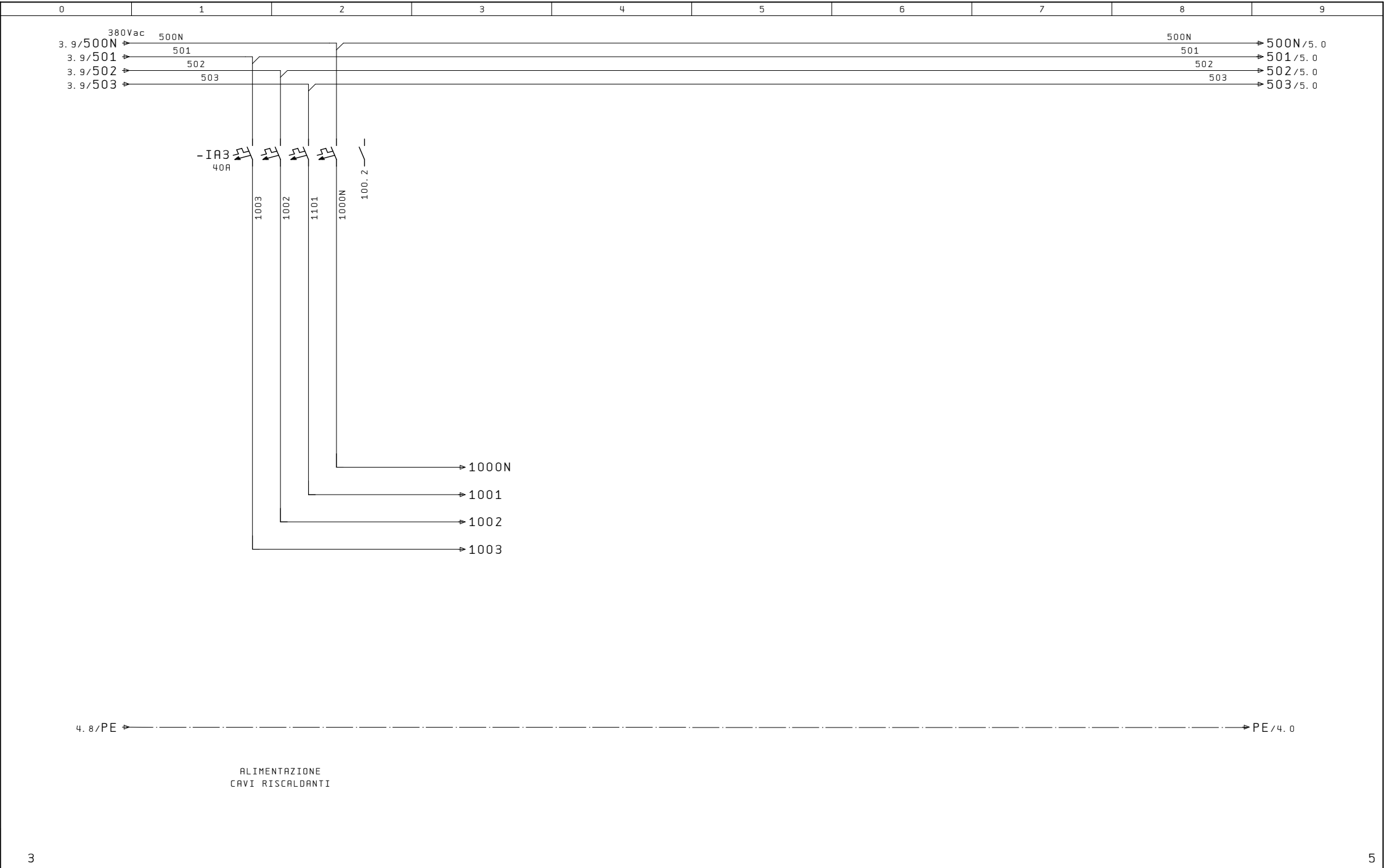
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=QE/151	INTERFACCIA SIST. COMPLEMENTARE -> MACCHINA						13. Mar. 2018	MZ	
=QE/160	INTERFACCIA MDE						13. Mar. 2018	MZ	
=QE/161	INTERFACCIA MDE						13. Mar. 2018	MZ	
=QE/170	INTERFACCIA MDE						13. Mar. 2018	MZ	
=QE/171	INTERFACCIA MDE						13. Mar. 2018	MZ	
=QE/172	INTERFACCIA MDE						13. Mar. 2018	MZ	
=QE/180	ASSEGNAZIONE SCHEDE PLC SAFETY						13. Mar. 2018	MZ	
=QE/181	LISTATO PLC SAFETY						13. Mar. 2018	MZ	
=QE/182	PILZ PNOZ M1P ALIMENTAZIONI MODULO						13. Mar. 2018	MZ	
=QE/183	PILZ PNOZ M1P INGRESSI DIGITALI						13. Mar. 2018	MZ	
=QE/184	PILZ PNOZ M1P INGRESSI DIGITALI						13. Mar. 2018	MZ	
=QE/185	PILZ PNOZ M1P USCITE DIGITALI						13. Mar. 2018	MZ	
=QE/190	SICUREZZE RIPARO MOBILE 1						13. Mar. 2018	MZ	
=QE/191	SICUREZZE RIPARO MOBILE 2						13. Mar. 2018	MZ	
=QE/200	LAYOUT SCHEDE PLC INGRESSI DIGITALI						13. Mar. 2018	MZ	
=QE/202	ALIMENTAZIONI SCHEDE PLC INGRESSI DIGITALI						13. Mar. 2018	MZ	
=QE/220	INGRESSI DIGITALI - BYTE 0						13. Mar. 2018	MZ	
=QE/221	INGRESSI DIGITALI - BYTE 1						13. Mar. 2018	MZ	
=QE/222	INGRESSI DIGITALI - BYTE 2						13. Mar. 2018	MZ	
=QE/223	INGRESSI DIGITALI - BYTE 3						13. Mar. 2018	MZ	
=QE/224	INGRESSI DIGITALI - BYTE 4						13. Mar. 2018	MZ	
=QE/225	INGRESSI DIGITALI - BYTE 5						13. Mar. 2018	MZ	
=QE/226	INGRESSI DIGITALI - BYTE 6						13. Mar. 2018	MZ	
=QE/227	INGRESSI DIGITALI - BYTE 7						13. Mar. 2018	MZ	
=QE/250	USCITE DIGITALI - BYTE 0						13. Mar. 2018	MZ	
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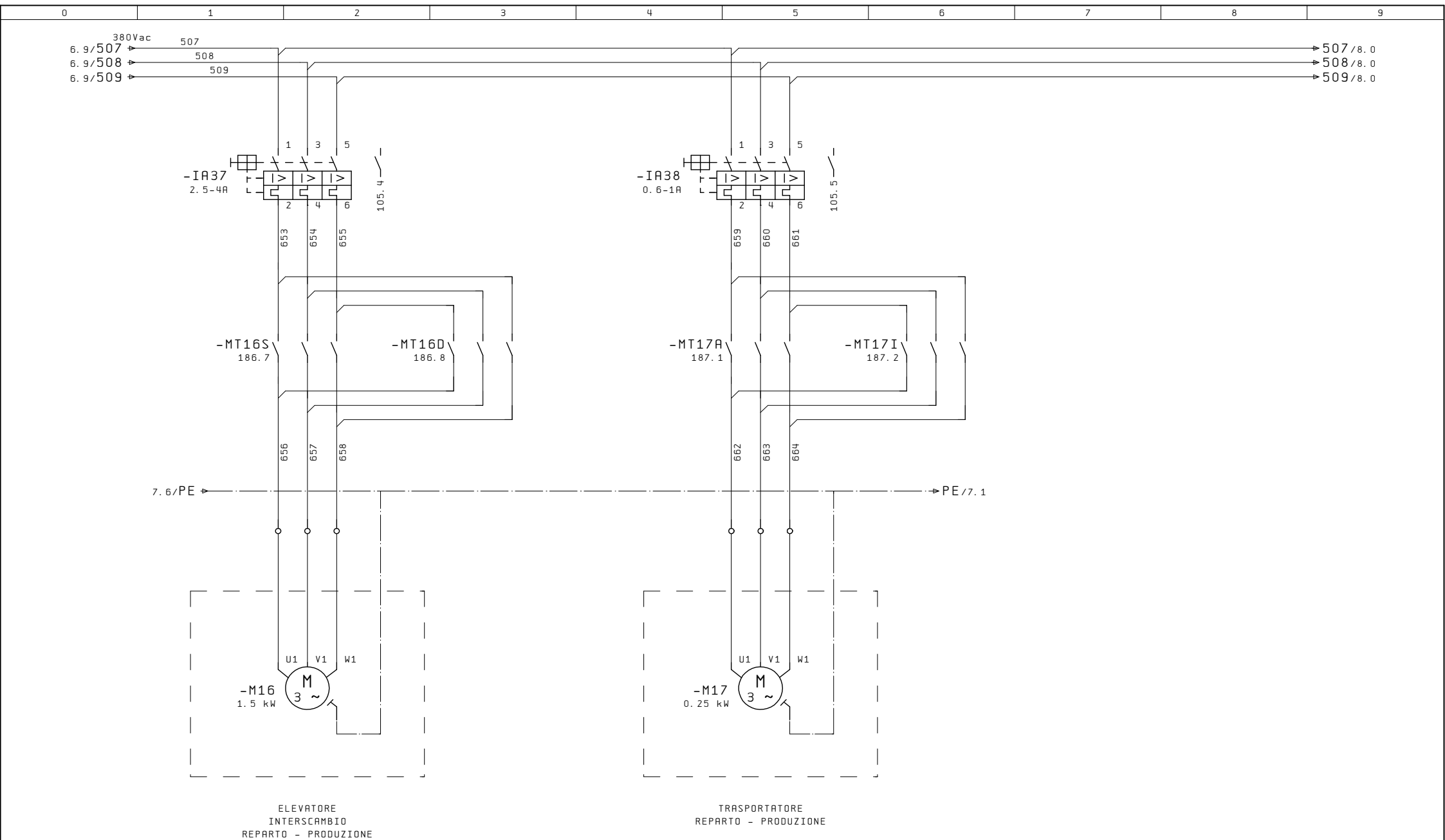
			Data	2017_0766	R. E. M. s.r.l.	Sommario delle pagine	2017_0766	=DOC
			Diseg.	MZ				+
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO		LEONARDO S. P. A.	Pag. 2a
Modifiche	Data	Nome	Norm.	FRIGO				2c

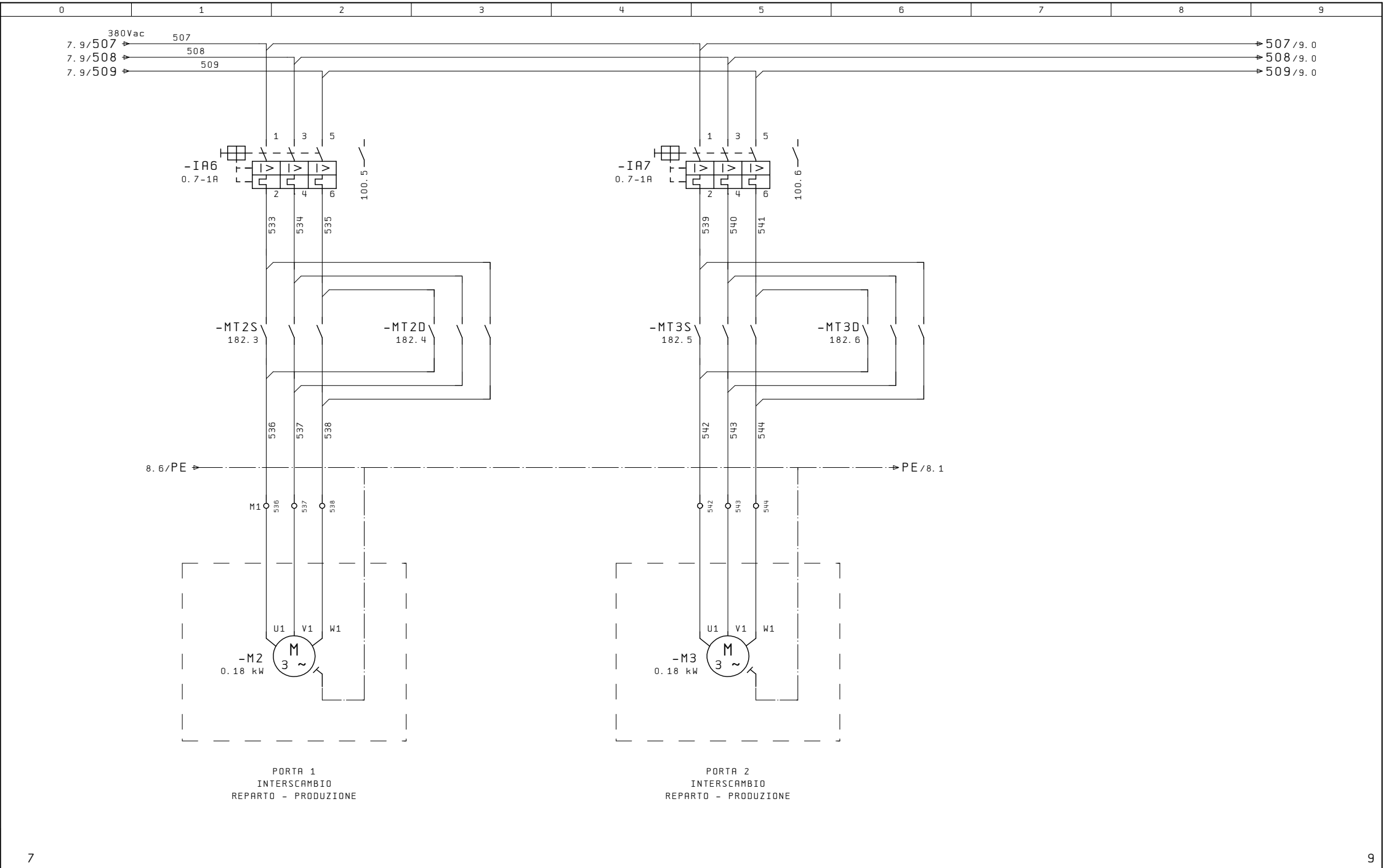
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=QE/261	AUSILIARI SEGNALAZIONI LUMINOSE						13. Mar. 2018	MZ	
=QE/300	LISTATO MODULI INGRESSI DIGITALI PLC						13. Mar. 2018	MZ	
=QE/301	LISTATO MODULI INGRESSI DIGITALI PLC						13. Mar. 2018	MZ	
=QE/302	LISTATO MODULI INGRESSI DIGITALI PLC						13. Mar. 2018	MZ	
=QE/310	LISTATO MODULI USCITE DIGITALI PLC						13. Mar. 2018	MZ	
=QE/311	LISTATO MODULI USCITE DIGITALI PLC						13. Mar. 2018	MZ	
=C01/2	ALIMENTAZIONI AUSILIARI 24VDC						13. Mar. 2018	MZ	
=C01/3	ALIMENTAZIONI 24VDC IN CAMPO						13. Mar. 2018	MZ	
=C01/20	LAYOUT SCHEDE PLC						13. Mar. 2018	MZ	
=C01/21	ALIMENTAZIONI SCHEDE PLC						13. Mar. 2018	MZ	
=C01/22	LISTATO MODULI INGRESSI DIGITALI PLC						13. Mar. 2018	MZ	
=C01/23	LISTATO MODULI USCITE DIGITALI PLC						13. Mar. 2018	MZ	
=C01/30	INGRESSI DIGITALI - BYTE 8						13. Mar. 2018	MZ	
=C01/31	INGRESSI DIGITALI - BYTE 9						13. Mar. 2018	MZ	
=C01/32	INGRESSI DIGITALI - BYTE 10						13. Mar. 2018	MZ	
=C01/33	INGRESSI DIGITALI - BYTE 11						13. Mar. 2018	MZ	
=C01/40	USCITE DIGITALI - BYTE 6						13. Mar. 2018	MZ	
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=C01/50	AUSILIARI						13. Mar. 2018	MZ	
=C01/51	AUSILIARI						13. Mar. 2018	MZ	
=C01/52	AUSILIARI						13. Mar. 2018	MZ	
=C02/2	ALIMENTAZIONI AUSILIARI 24VDC						13. Mar. 2018	MZ	
=C02/5	SEGNALI DA CENTRALINA IDRAULICA						13. Mar. 2018	MZ	
=C02/10	LIVELLO ANALOGICO						13. Mar. 2018	MZ	
=HP/1	ALIMENTAZIONE PRIVILEGGIATA 230V						13. Mar. 2018	MZ	
=HP/2	ALIMENTAZIONI AUSILIARI 24VDC						13. Mar. 2018	MZ	
=HP/3	SEGNALI DI SICUREZZA A QUADRO =QE						13. Mar. 2018	MZ	
=HP/5	MODULO PCU E PANNELLO OPERATORE						13. Mar. 2018	MZ	
=HP/6	TASTIERA MCP						13. Mar. 2018	MZ	

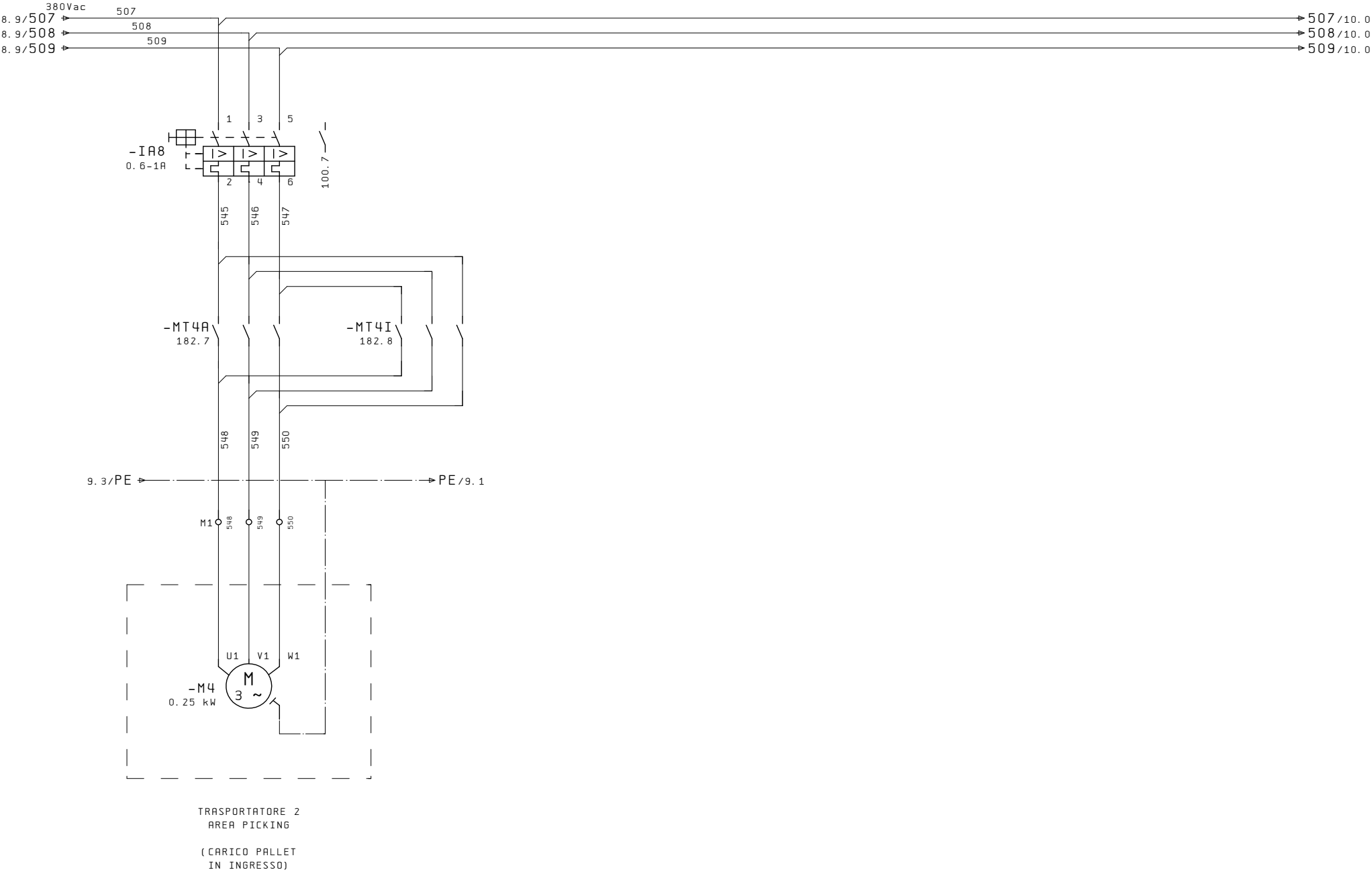
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=HP/21	ALIMENTAZIONI SCHEDE PLC						13. Mar. 2018	MZ	
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=HP/23	LISTATO MODULI USCITE DIGITALI PLC						13. Mar. 2018	MZ	
=HP/30	INGRESSI DIGITALI - BYTE 12						13. Mar. 2018	MZ	
=HP/31	INGRESSI DIGITALI - BYTE 13						13. Mar. 2018	MZ	
=HP/32	INGRESSI DIGITALI - BYTE 12						13. Mar. 2018	MZ	
=HP/33	INGRESSI DIGITALI - BYTE 13						13. Mar. 2018	MZ	
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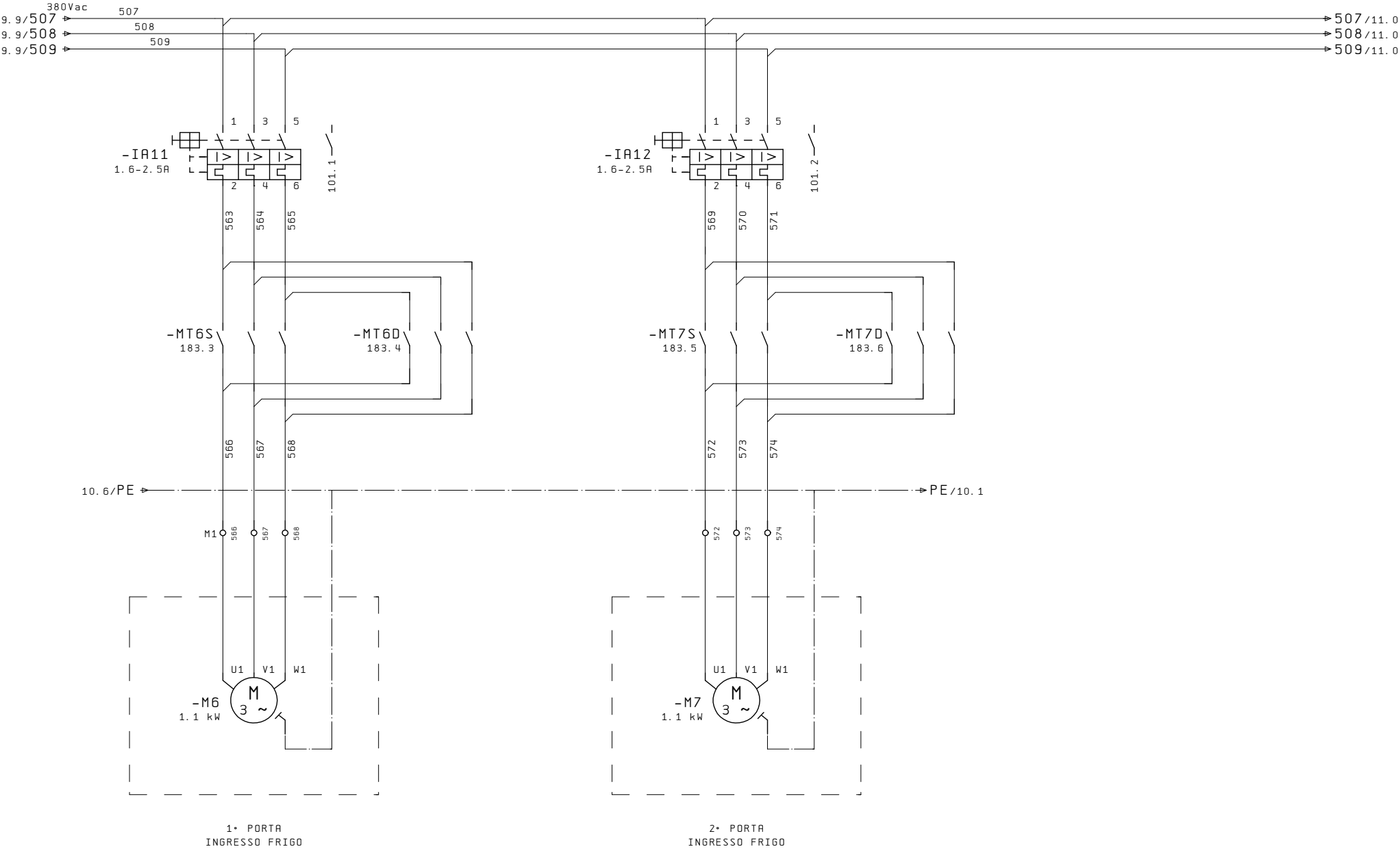


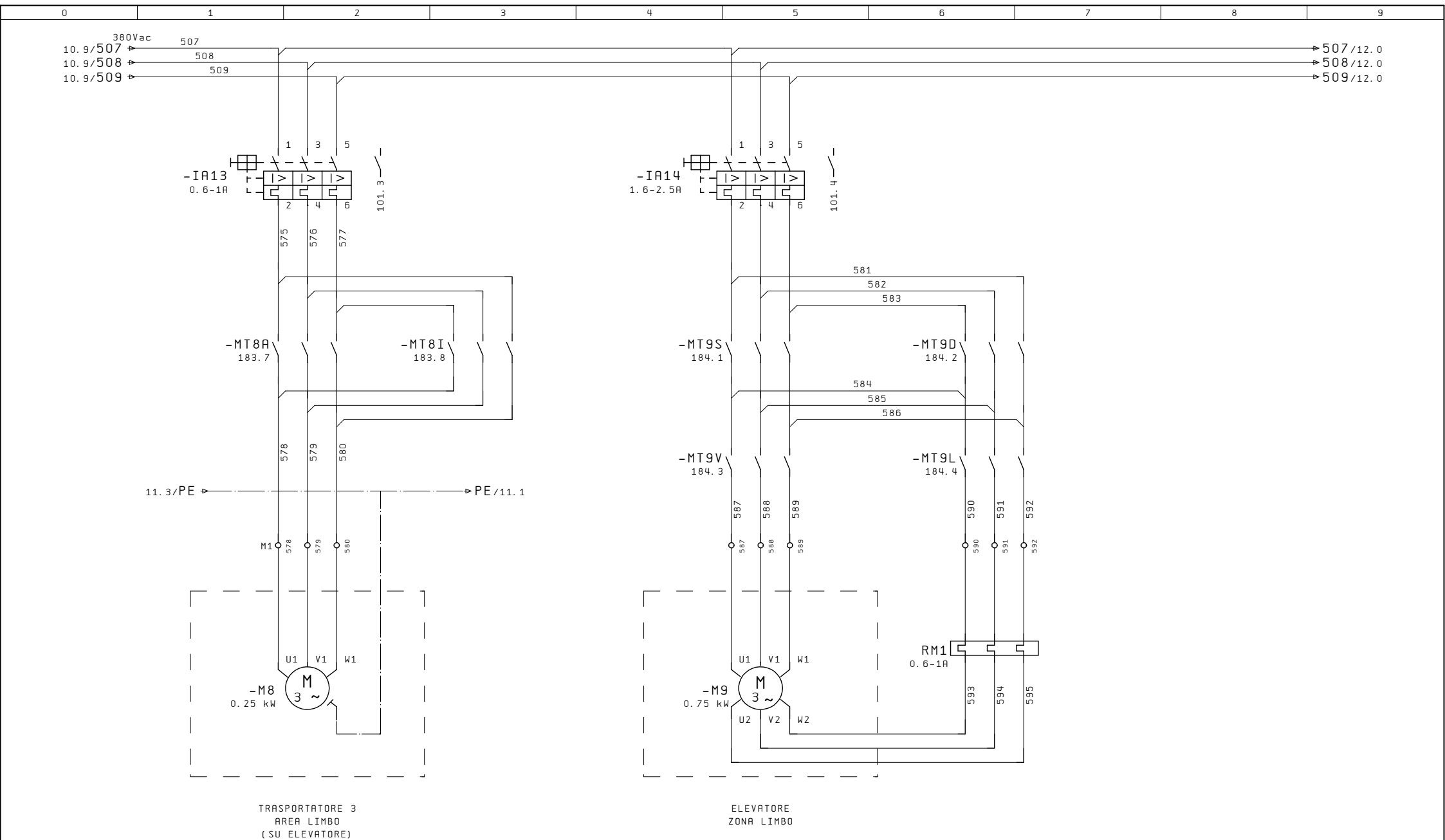


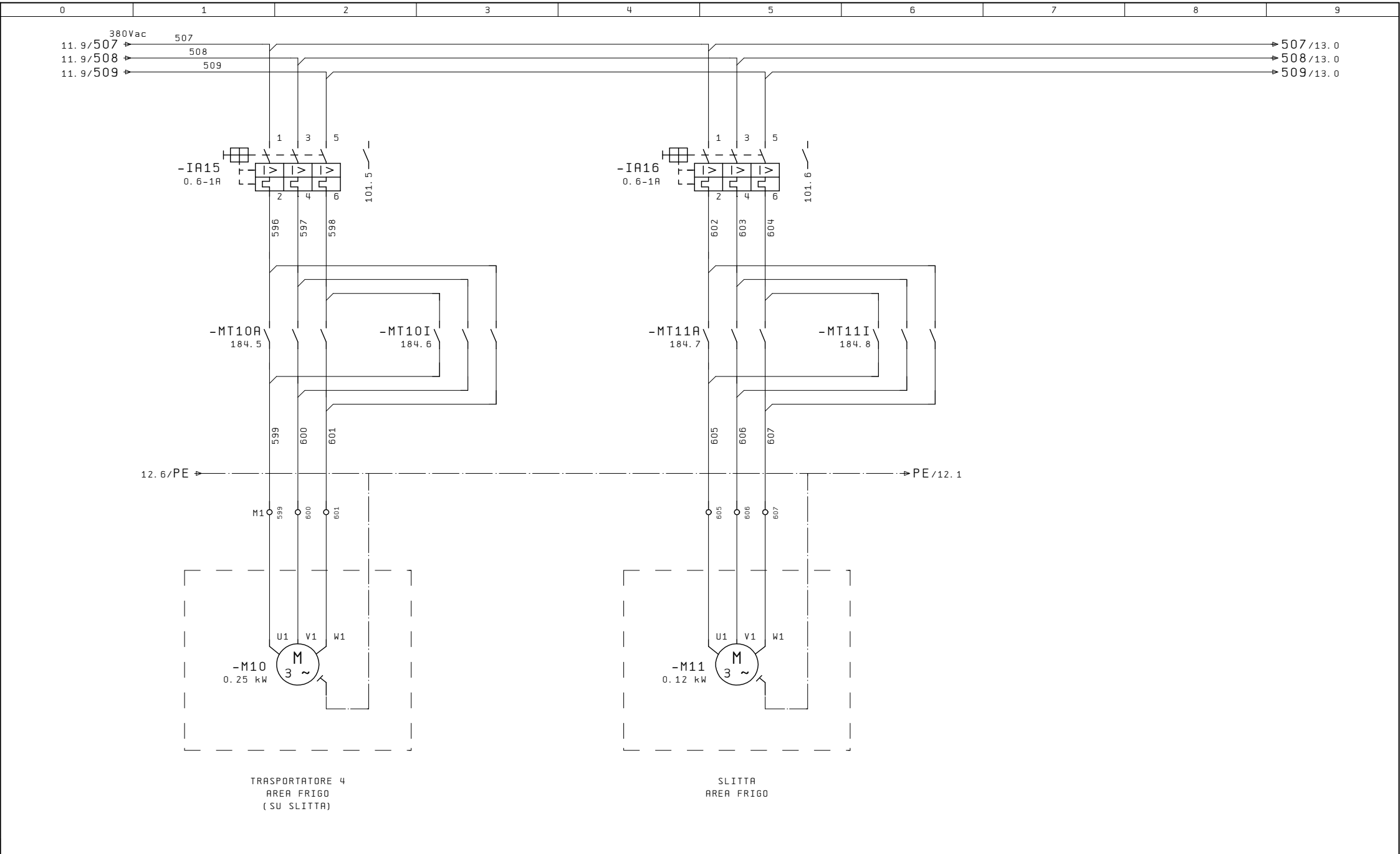




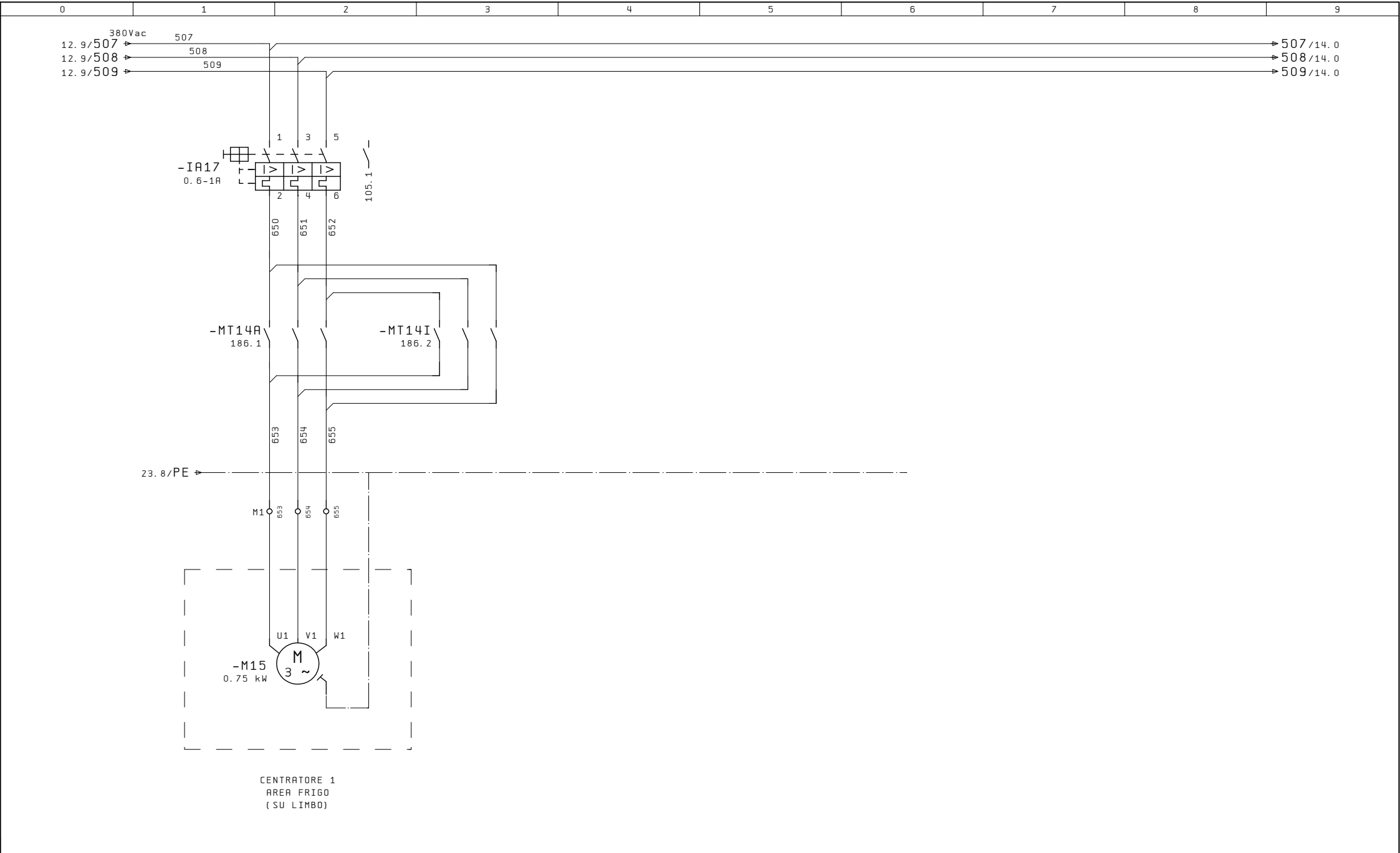


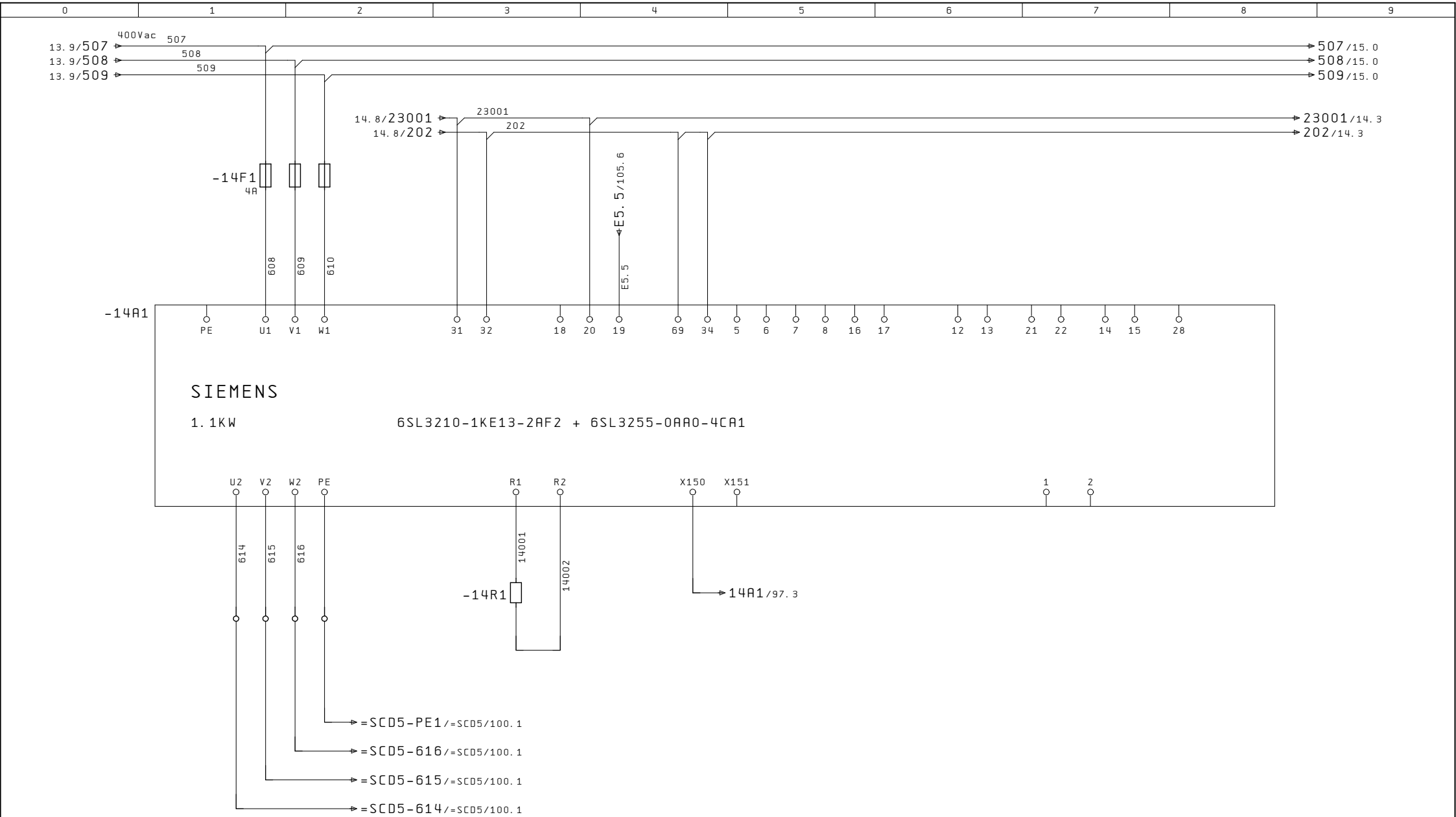




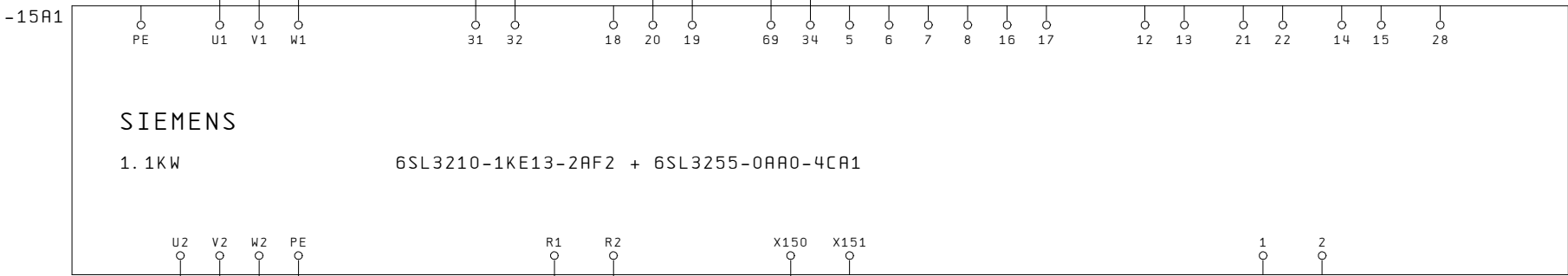
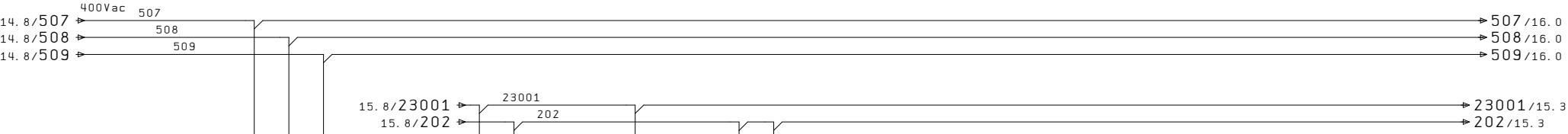


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			Diseg.	MZ			LEONARDO S.P.A.	+
			Plot.	10. Lug. 2018				Pag. 12
Modifiche	Data	Nome	Norm.	FRI60				301

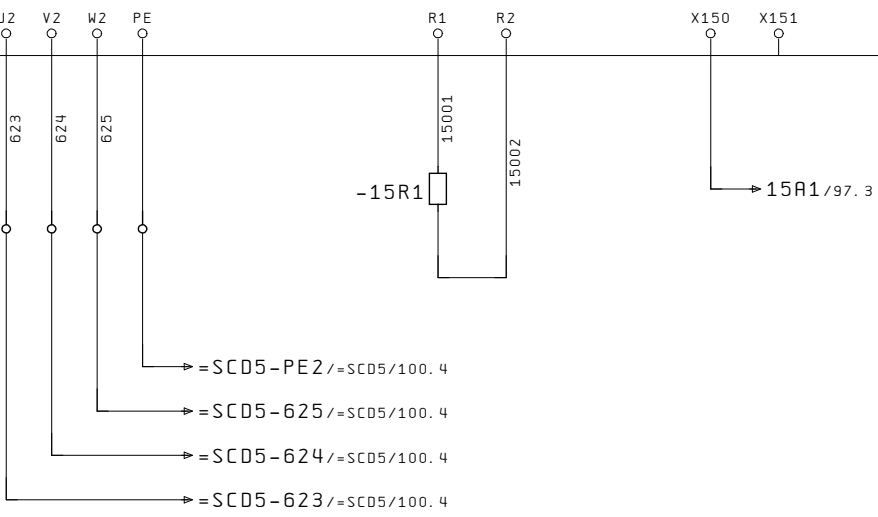


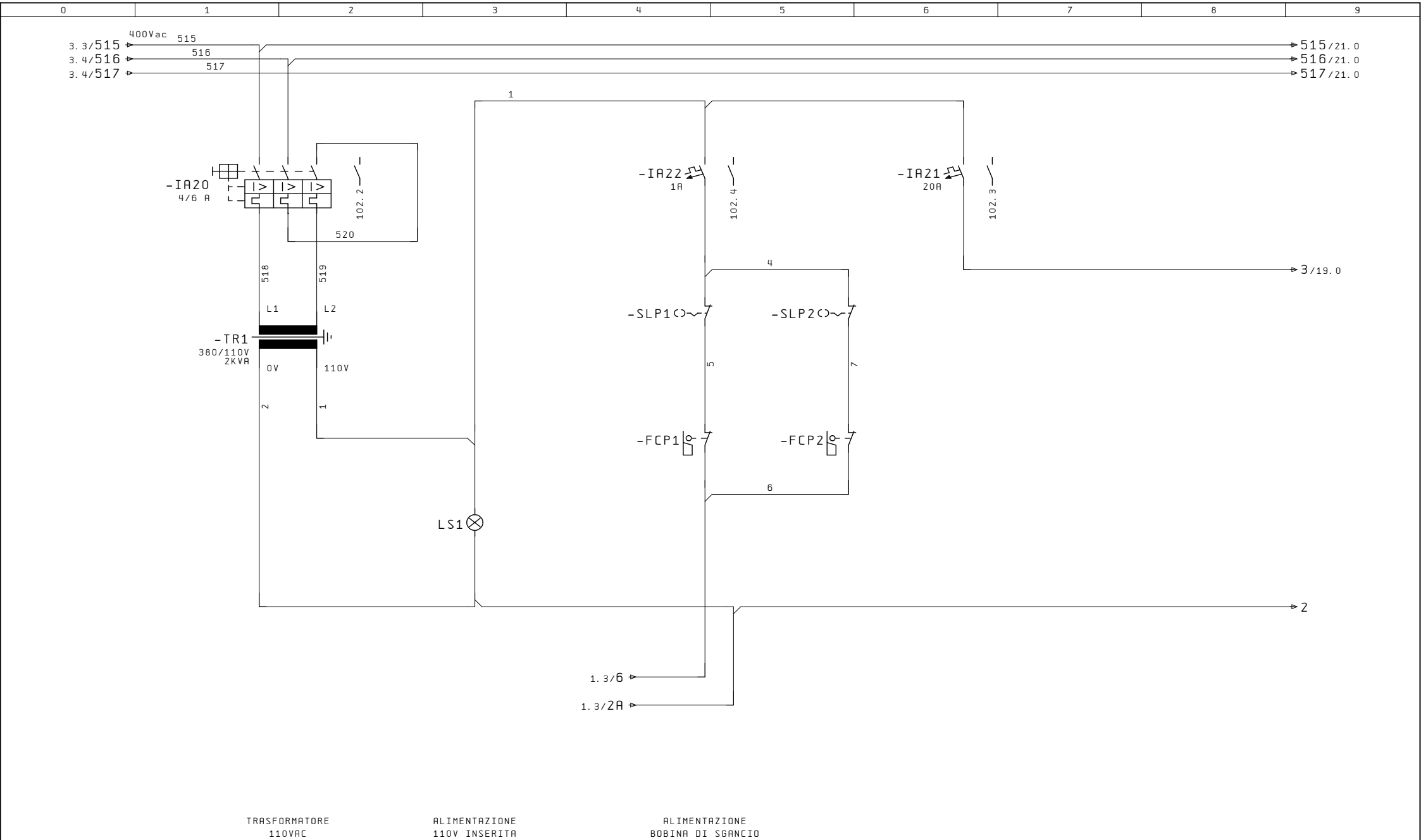


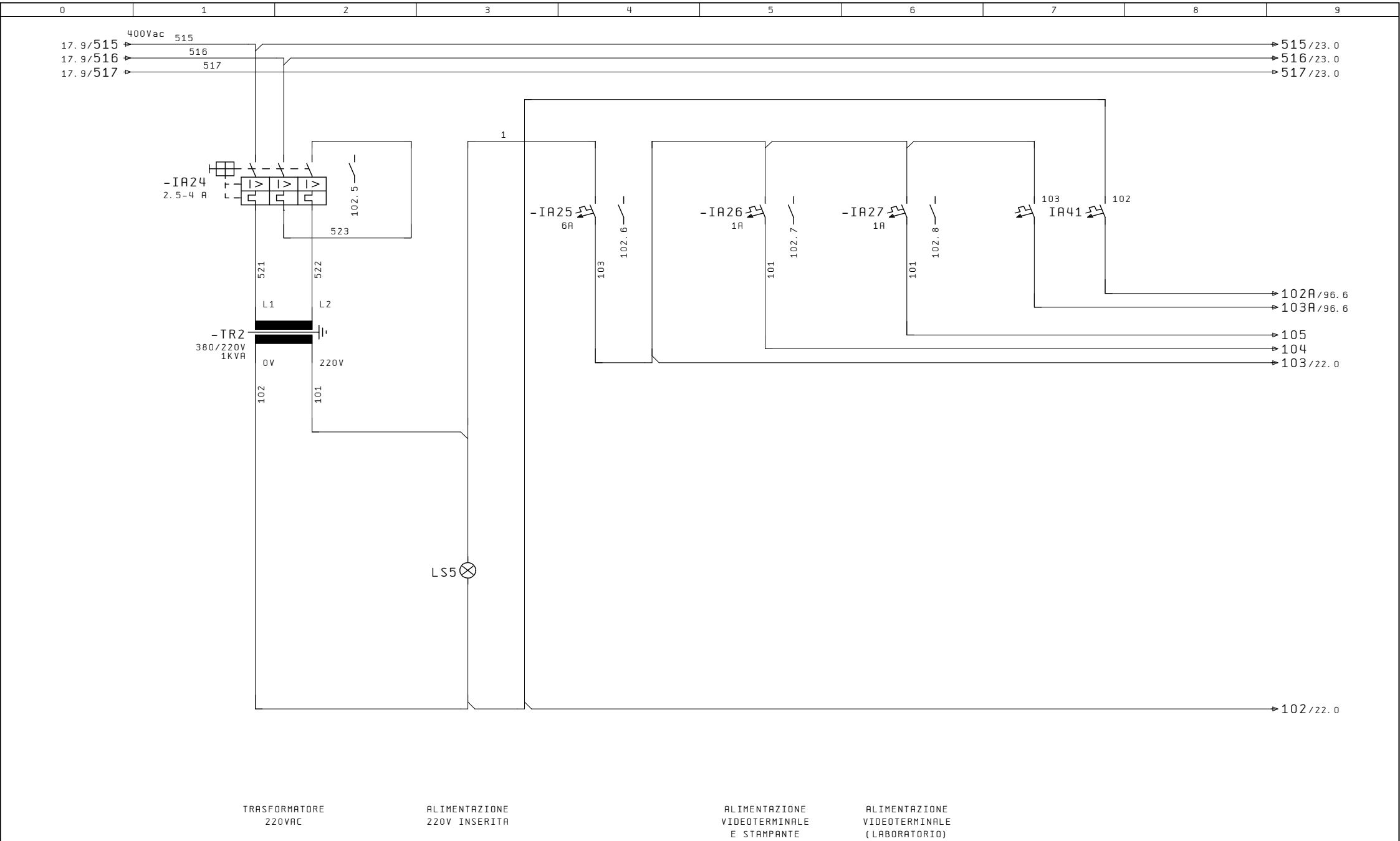
			Data	2017_0766	R. E. M. s. r. l.	INVERTER MOTORE	2017_0766	=QE
			Diseg.	MZ		ASSE X	LEONARDO S. P. A.	+
			Plot.	10. Lug. 2018				Pag. 14
Modifiche	Data	Nome	Norm.	FRI60				301



SIEMENS
1.1KW
6SL3210-1KE13-2AF2 + 6SL3255-0AA0-4CA1







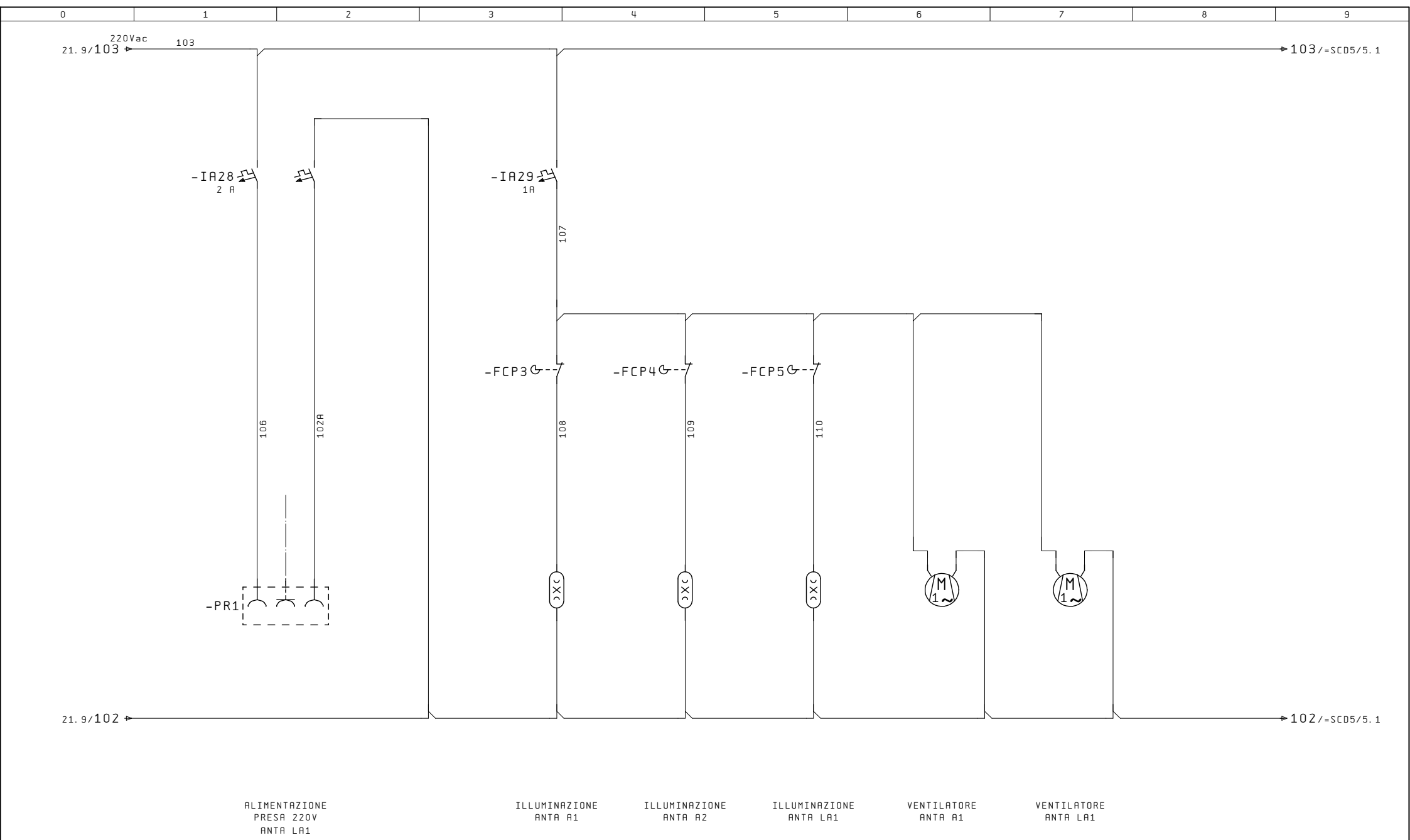
TRASFORMATORE
220VAC

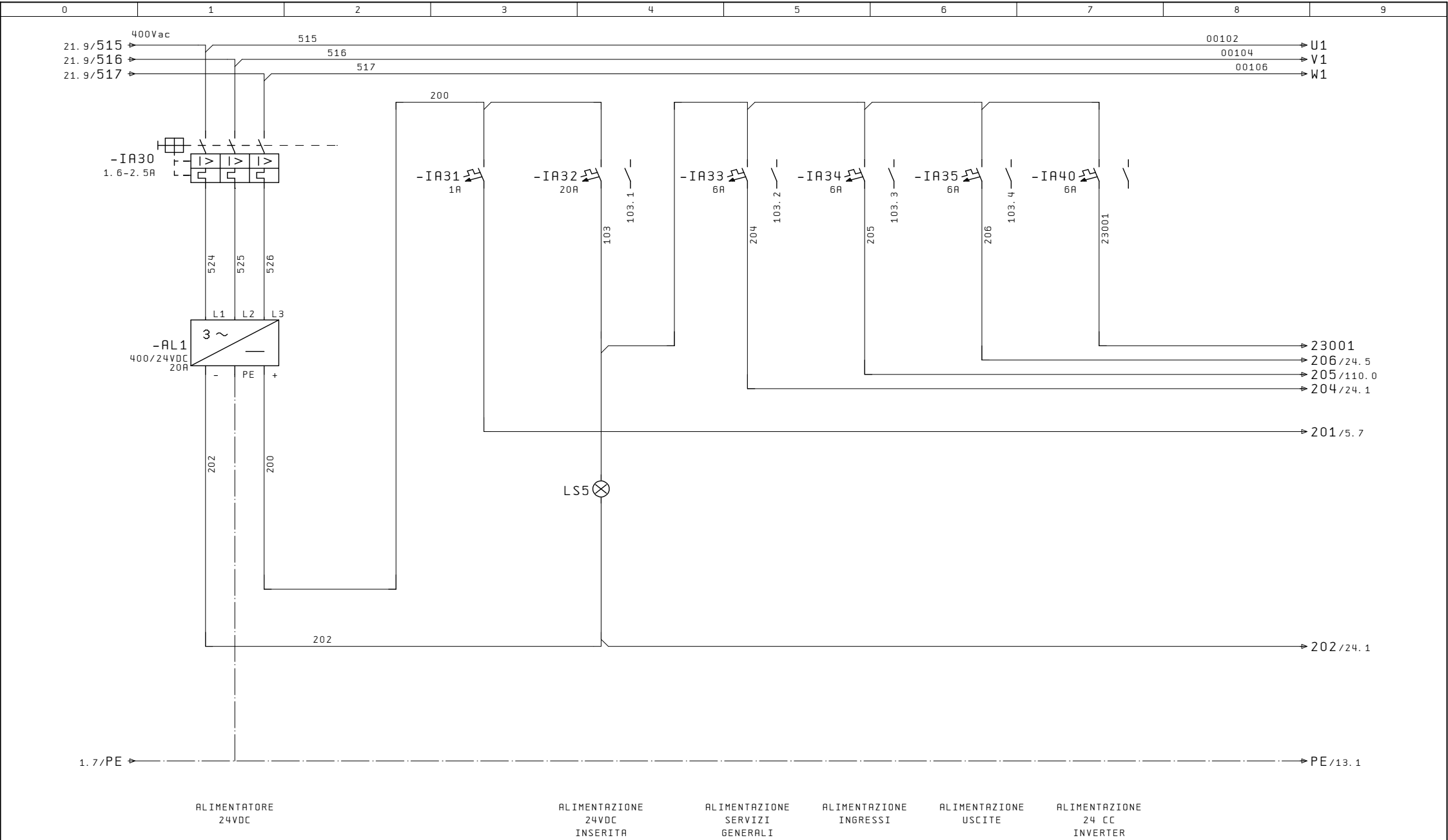
ALIMENTAZIONE
220V INSERITA

ALIMENTAZIONE
VIDEOTERMINALE
E STAMPANTE

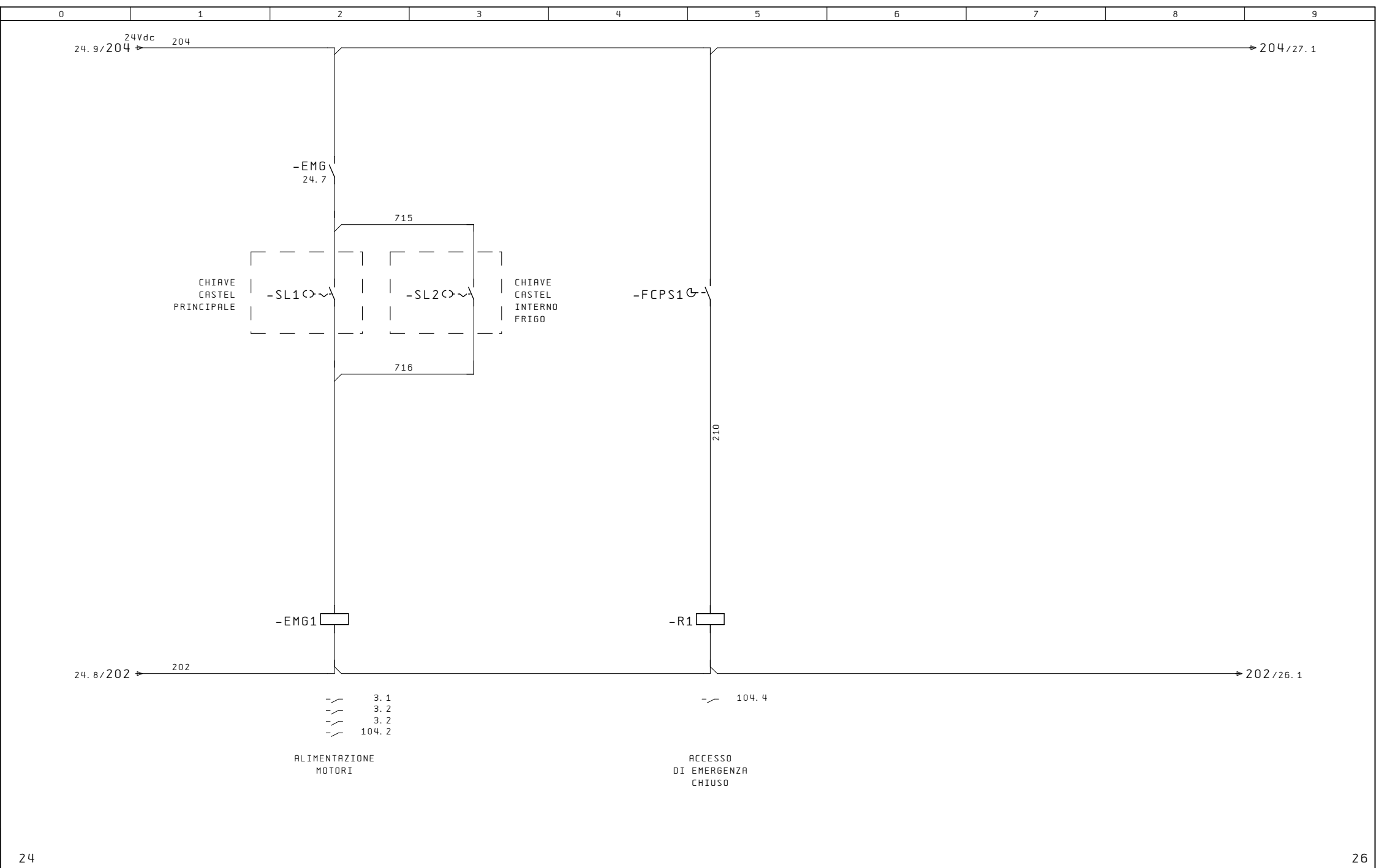
ALIMENTAZIONE
VIDEOTERMINALE
(LABORATORIO)

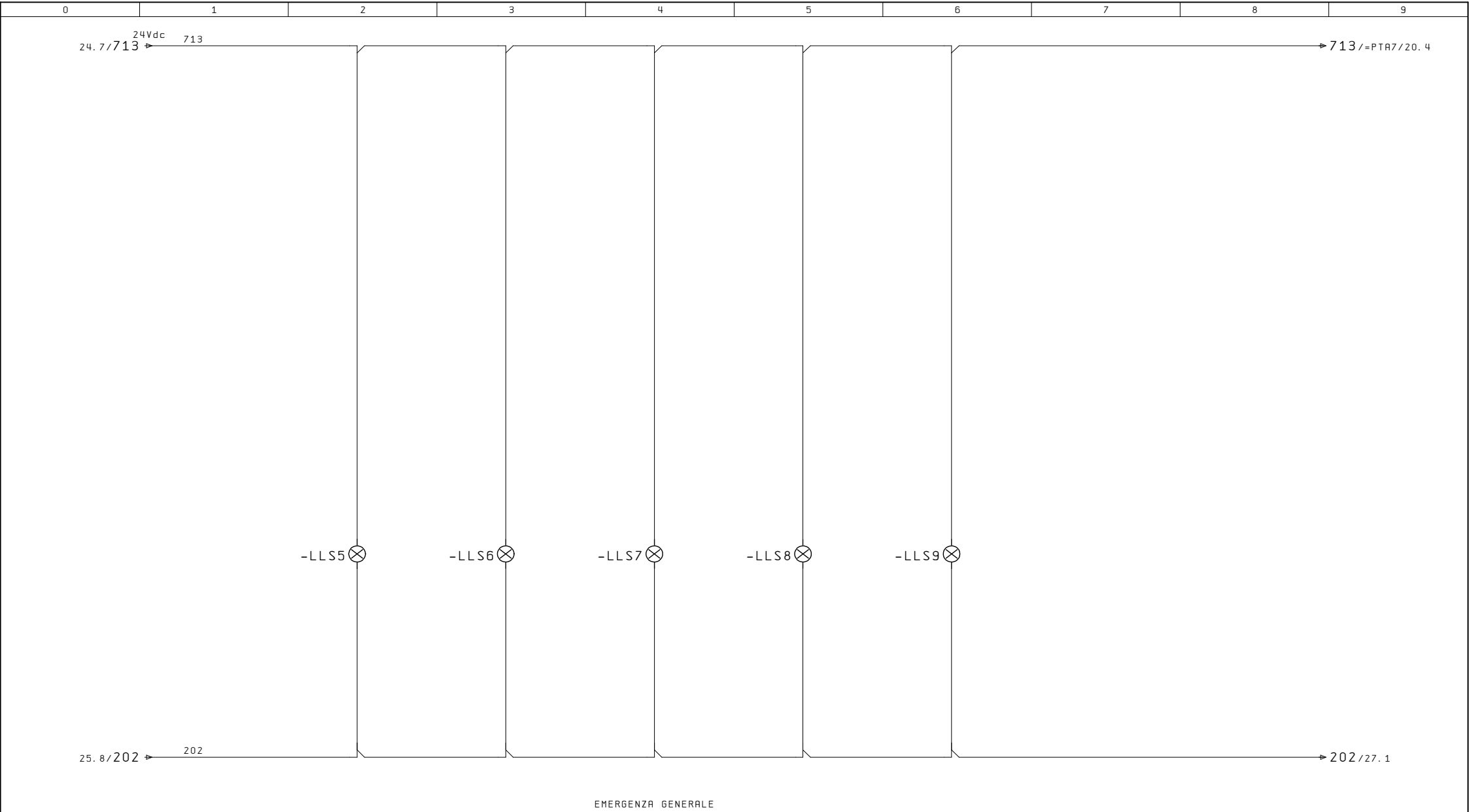
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			Diseg.	MZ			LEONARDO S. P. A.	+
			Plot.	10. Lug. 2018				Pag. 21
Modifiche	Data	Nome	Norm.	FRI60				301

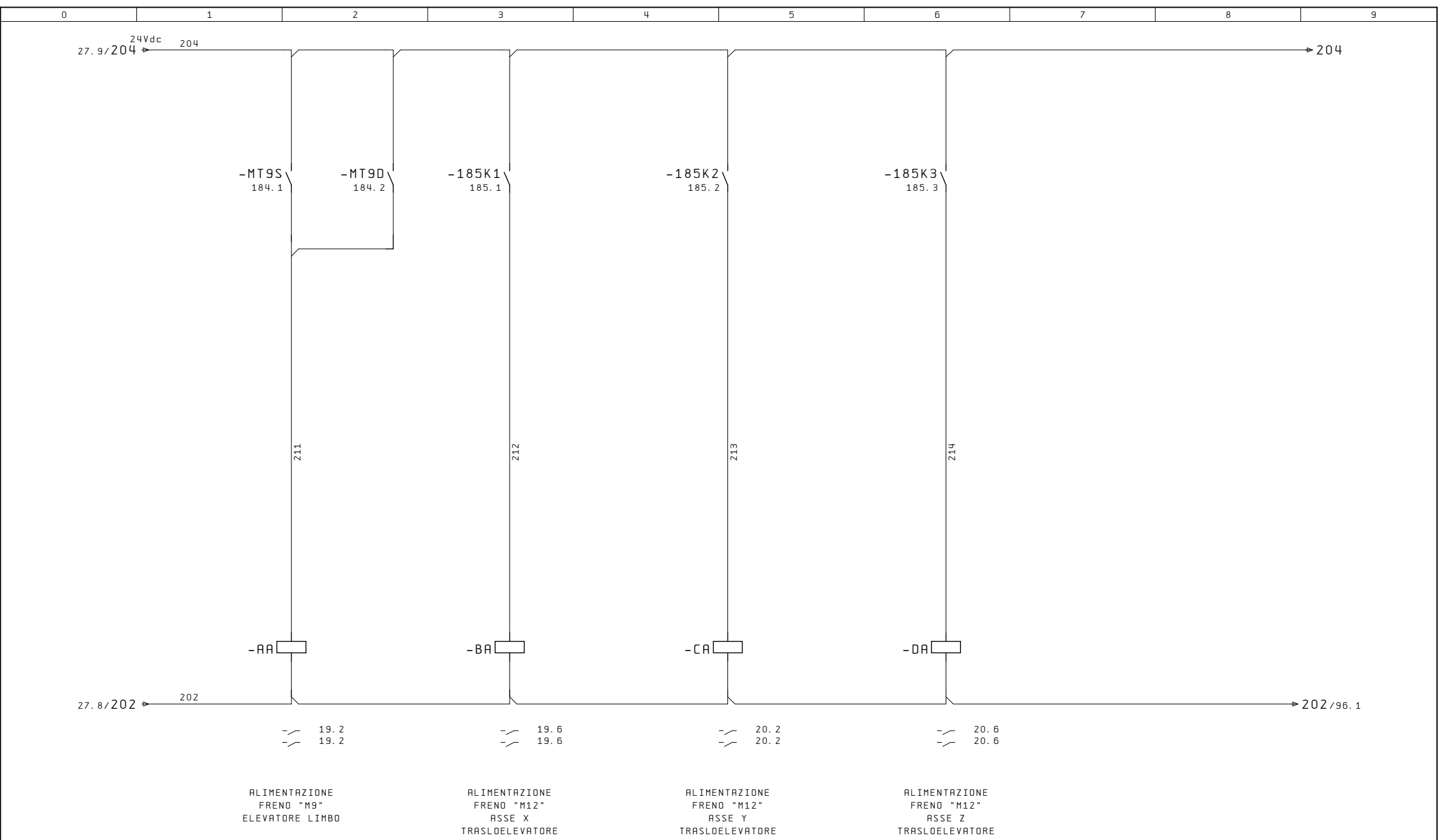


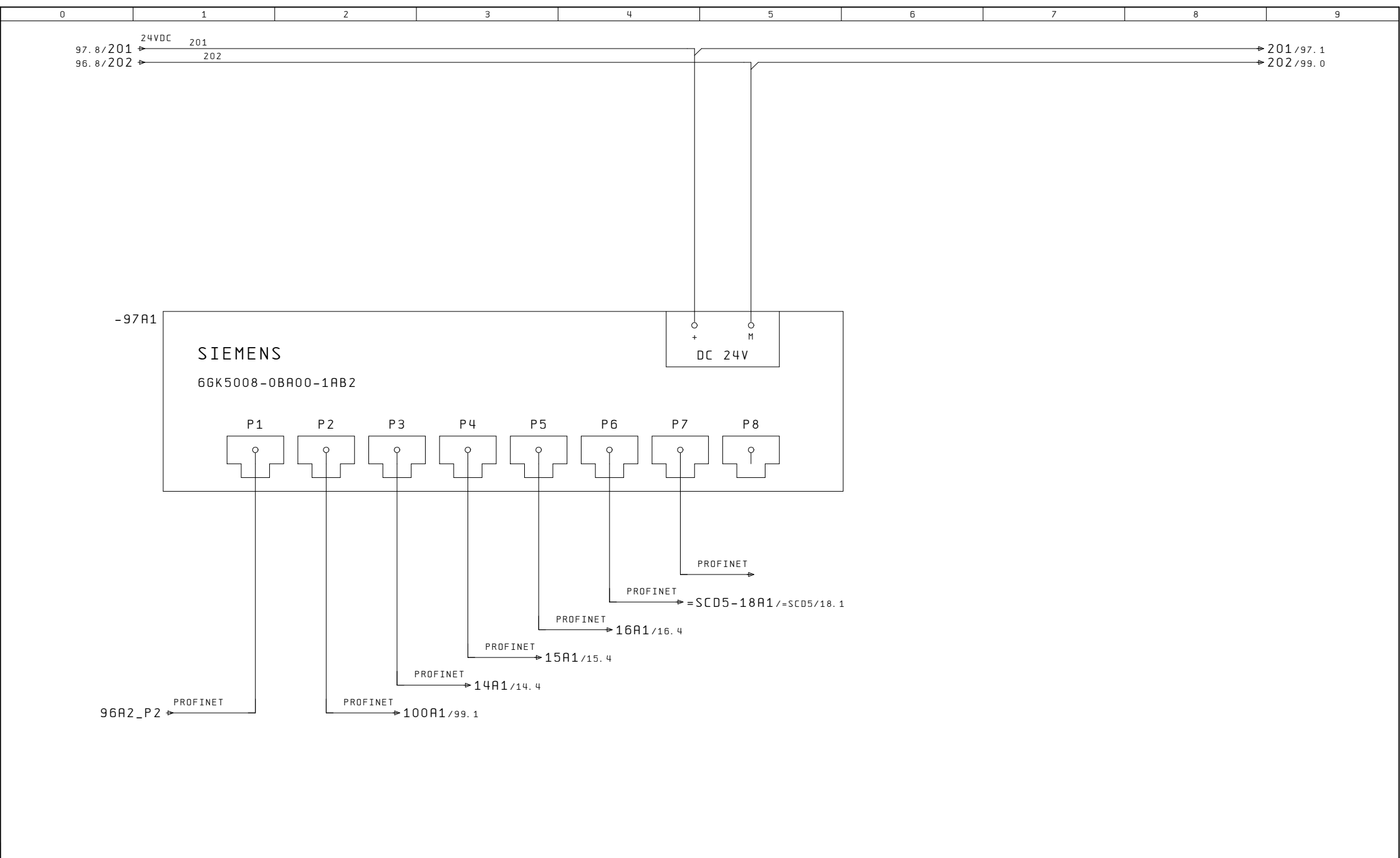


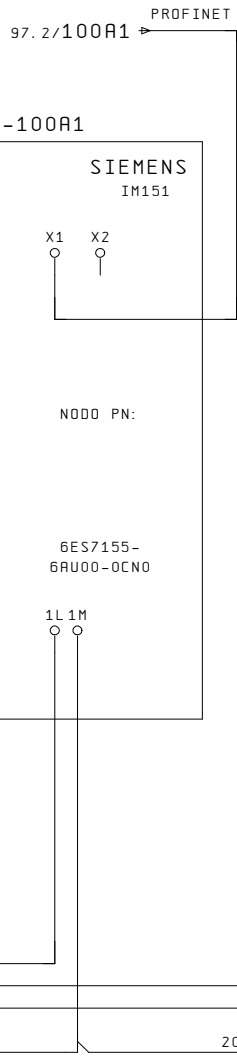
			Data	2017_0766	R. E. M. s.r.l.	ALIMENTATORI 24VDC	2017_0766	=QE
			Diseg.	MZ			LEONARDO S.P.A.	+
			Plot.	10. Lug. 2018				Pag. 23
Modifiche	Data	Nome	Norm.	FRI60				301











Q_24V_I/99. 0

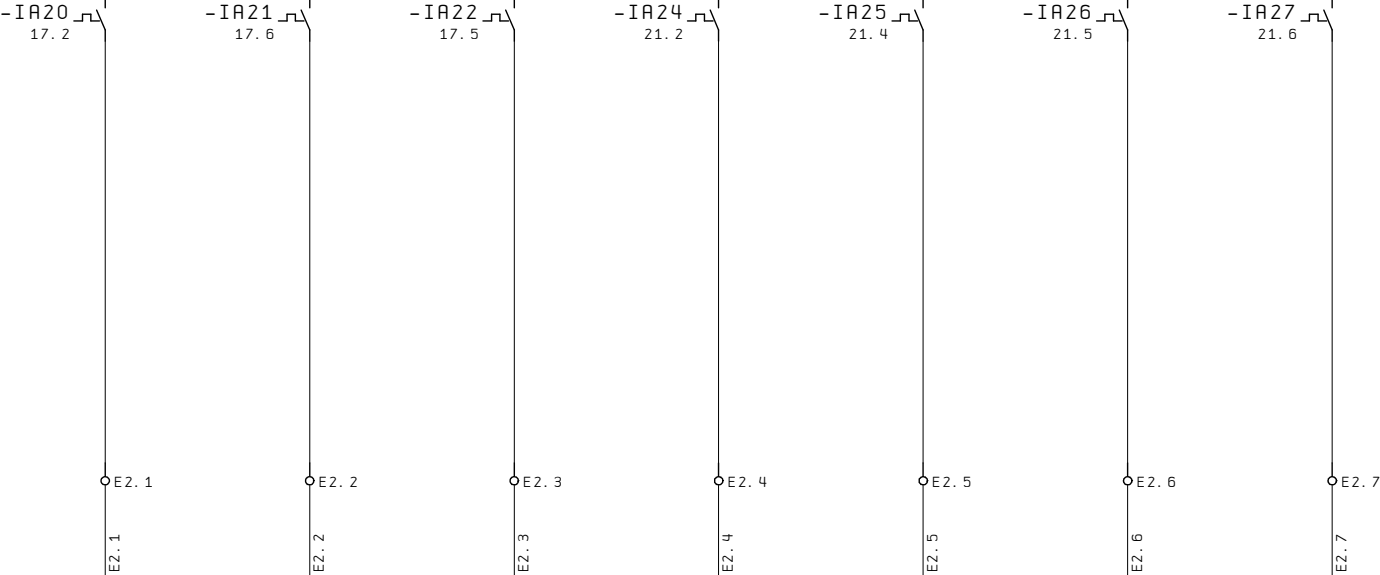
Q_24V_U/99. 0

202/140. 1

101.8/201

201

201/103.0



-101DI1
103.0

1	2	3	4	5	6	7	8
E2.0	.1	.2	.3	.4	.5	.6	.7
INPUT BYTE: 02 DI 16X24VDC ST TYPE: 6ES7131-6BH00-0BA0 + 6ES7193-6BP00-0BA0 PART 1 OF 2 SIEMENS							

RISERVA

ANOMALIA IA20
ALIMENTAZIONE
TRASF. 110Vac

ANOMALIA IA21
ALIMENTAZIONE
110V INSERITA

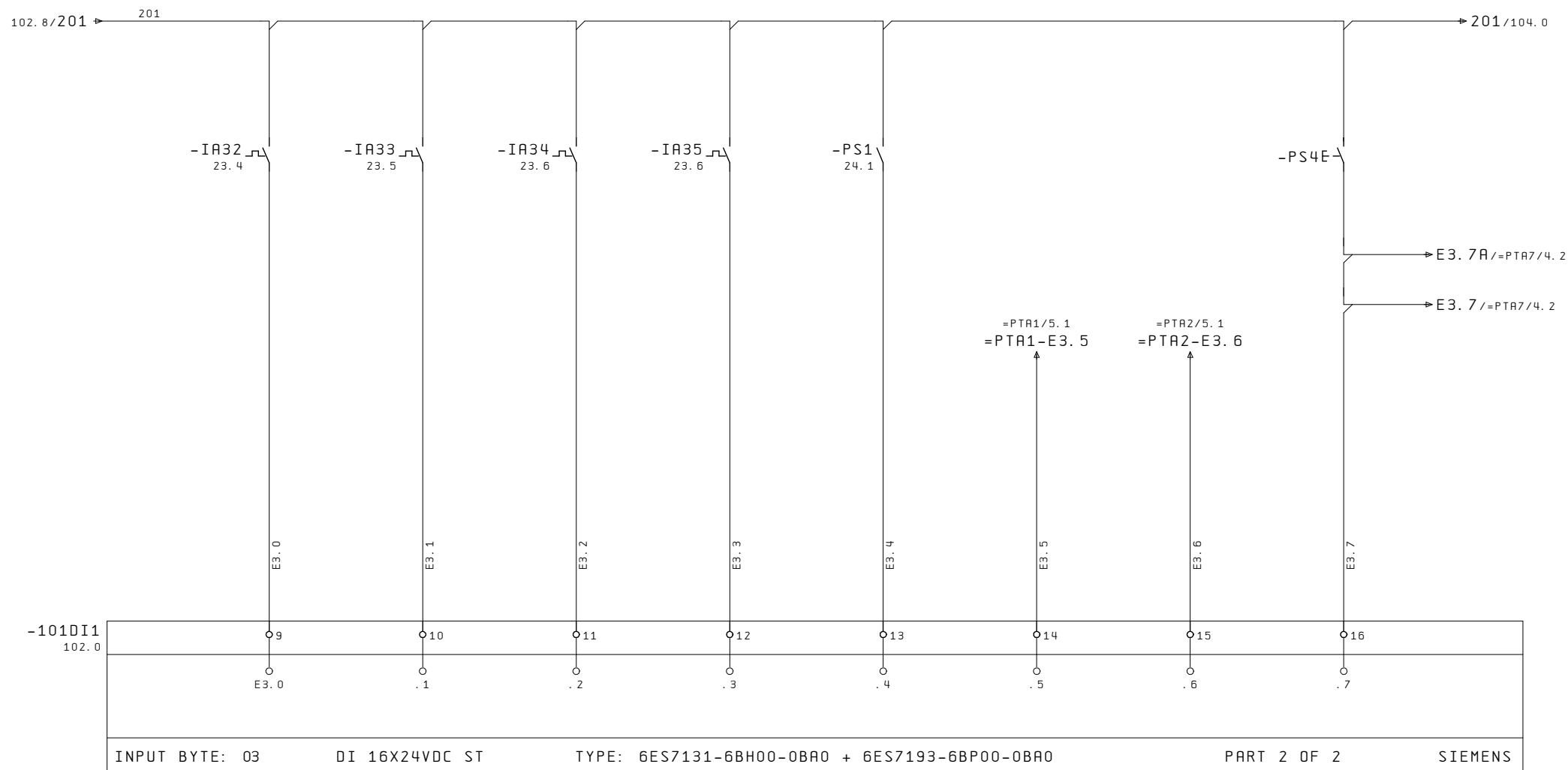
ANOMALIA IA22
ALIMENTAZ. 110V
SGANCIO GENERALE

ANOMALIA IA24
ALIMENTAZIONE
TRASF. 220 Vac

ANOMALIA IA25
ALIMENTAZ. 220 Vac
INSERITA

ANOMALIA IA26
ALIMENTAZIONE
VIDEOTERMINALE
+ STAMPANTE

ANOMALIA IA27
ALIMENTAZIONE
VIDEOTERMINALE



ANOMALIA IA32
ALIMENTAZIONE
24Vcc INSERITA

ANOMALI IA33
ALIMENTAZIONE
SERV. GENERALI

ANOMALIA IA34
ALIMENTAZIONE
INPUT

ANOMALIA IA35
ALIMENTAZIONE
OUTPUT

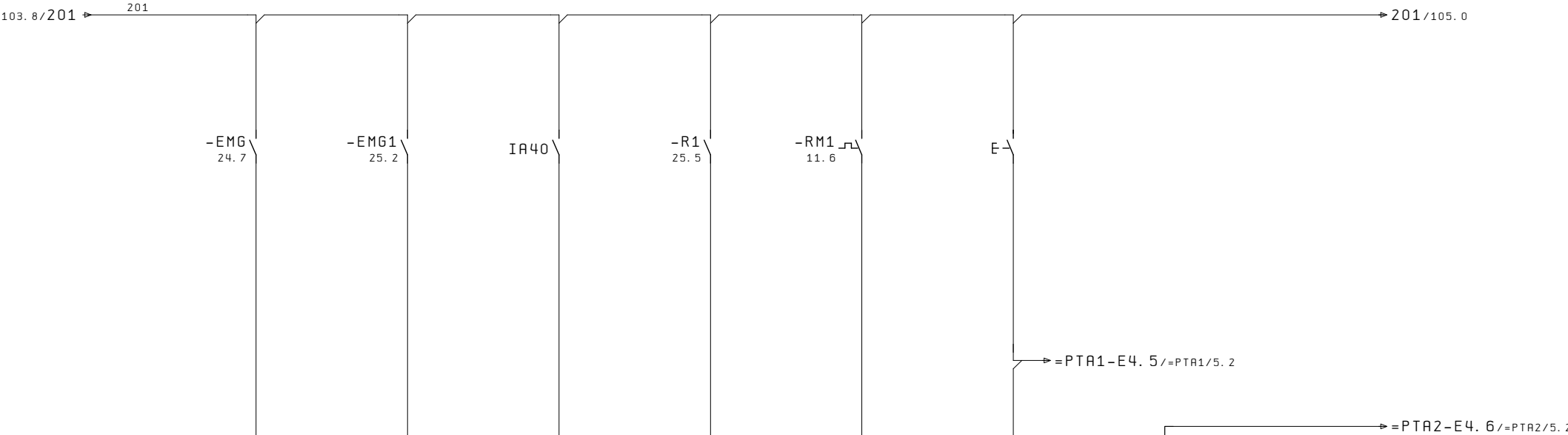
ANOMALIA PS1
PULSANTE
DI EMERGENZA
PREMUTO

ANOMALIA PS2
PULSANTE
DI EMERGENZA
PREMUTO

ANOMALIA PS3
PULSANTE
DI EMERGENZA
PREMUTO

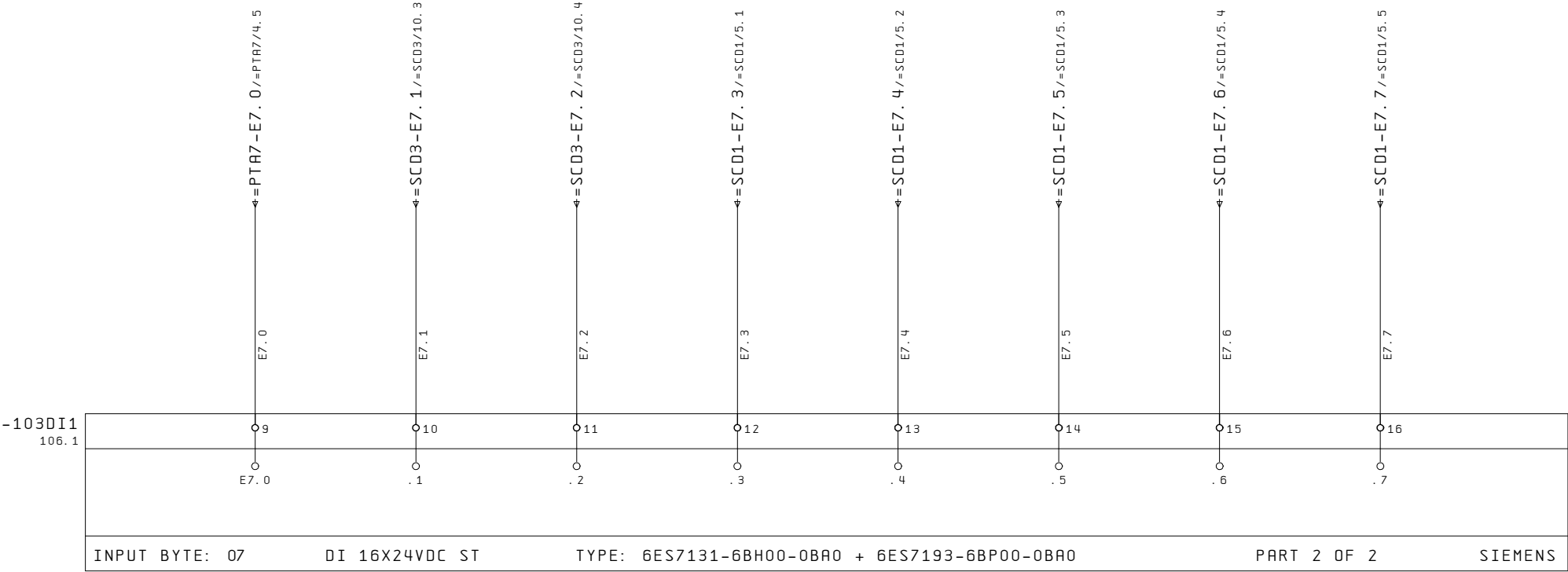
ANOMALIA PS4
PULSANTE
DI EMERGENZA
PREMUTO

0	1	2	3	4	5	6	7	8	9
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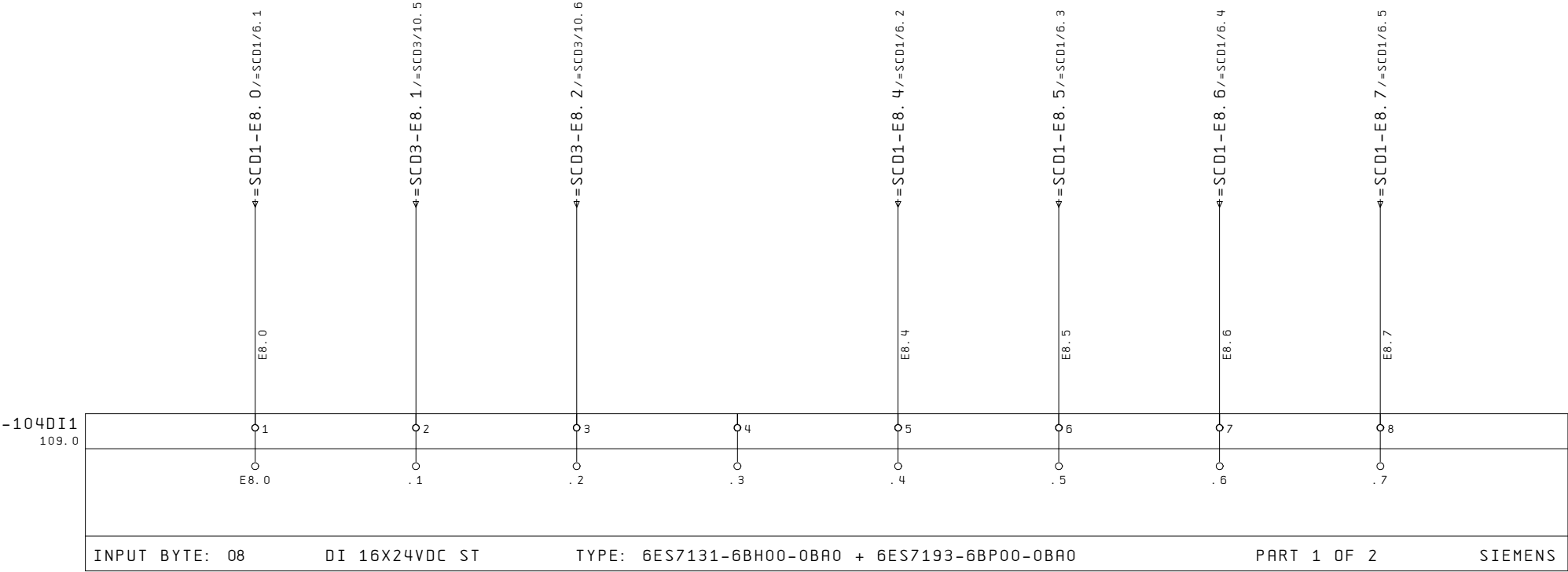


-102DI1 105.0	1	2	3	4	5	6	7	8
E4.0	.1	.2	.3	.4	.5	.6	.7	
INPUT BYTE: 04 DI 16X24VDC ST TYPE: 6ES7131-6BH00-0BA0 + 6ES7193-6BP00-0BA0 PART 1 OF 2 SIEMENS								

ANOMALIA EM6 TELERUTTORE INSERITO	ALIMENT. 24 CC INVERTER	ANOMALIA RM1 TERMICA MOTORE M9 INTERVENUTA	RESET ANOMALIE SU QE	PULS. AVVIO CICLO VERSO PIKING	RISERVA
ANOMALIA EM61 ALIMENTAZIONE MOTORI	ANOMALIA PORTA DI EMERGENZA CHIUSA				



ENABLE PULSANTIERA MOBILE	F.C. AVANTI CENTRATORE PALLETTS SU LIMBO_1	F.C. AVANTI CENTRATORE PALLETTS SU LIMBO_2	PRESENZA ELEMENTO TRASPORTATORE 1	ELEVATORE INTERSCAMBIO CON REPARTO PRODUZIONE BASSO	ELEVATORE INTERSCAMBIO CON REPARTO PRODUZIONE ALTO	PRESENZA ELEMENTO TRASPORTATORE SU ELEVATORE (VERSO PICKING)	PRESENZA ELEMENTO TRASPORTATORE SU ELEVATORE (VERSO PRODUZ.)
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PRESENZA
ELEMENTO
TRASPORTATORE
REPARTO
PRODUZIONE

FC INDIETRO
CENTRATORE
PALLETS SU
LIMBO_1

FC INDIETRO
CENTRATORE
PALLETS SU
LIMBO_2

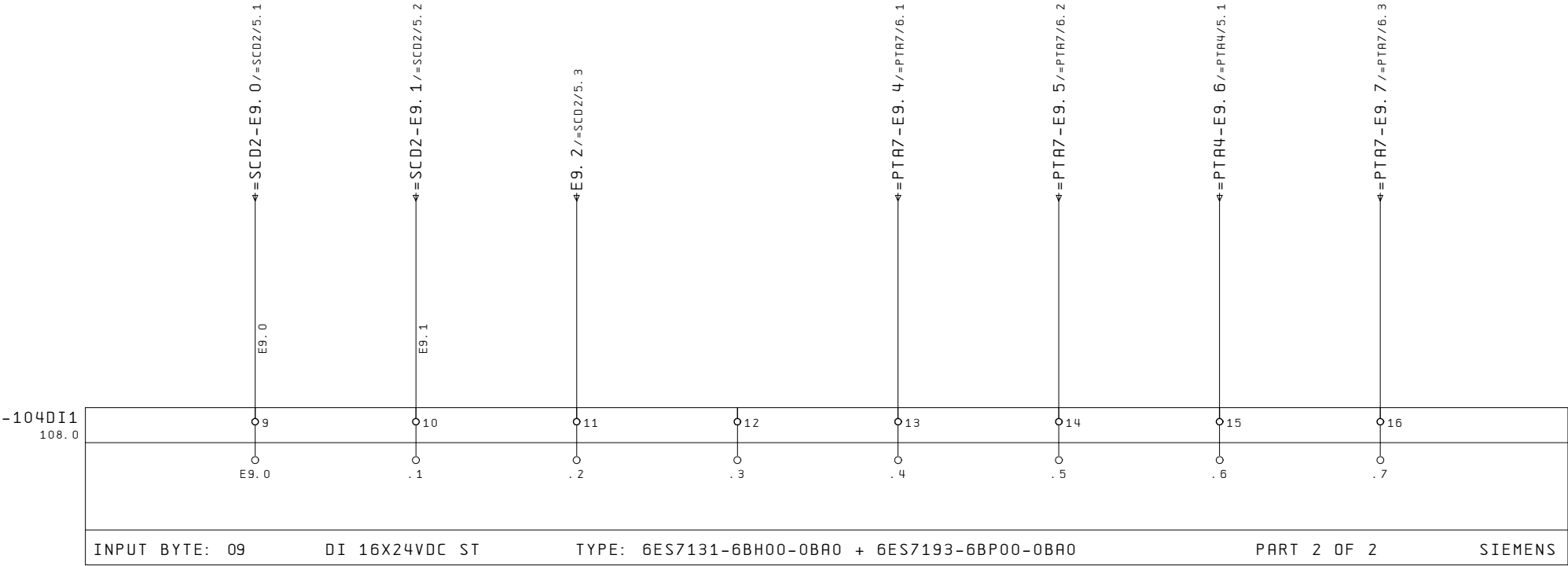
RISERVA

PORTA 1
ALTA
INTERSCAMBIO
REP. / PROD.

PORTA 1
BASSA
INTERSCAMBIO
REP. / PROD.

PORTA 2
ALTA
INTERSCAMBIO
REP. / PROD.

PORTA 2
BASSA
INTERSCAMBIO
REP. / PROD.



CONTROLLO
PROFILO
MATERIALE
H=400

CONTROLLO
PROFILO
MATERIALE
H=600

CONTROLLO
PROFILO
H300

RISERVA

PS8
AVVIO
CICLO DI
SCARICO
VERSO REPARTO

PS10
AVVIO
CICLO CARICO
A MAGAZZINO
FRIGO

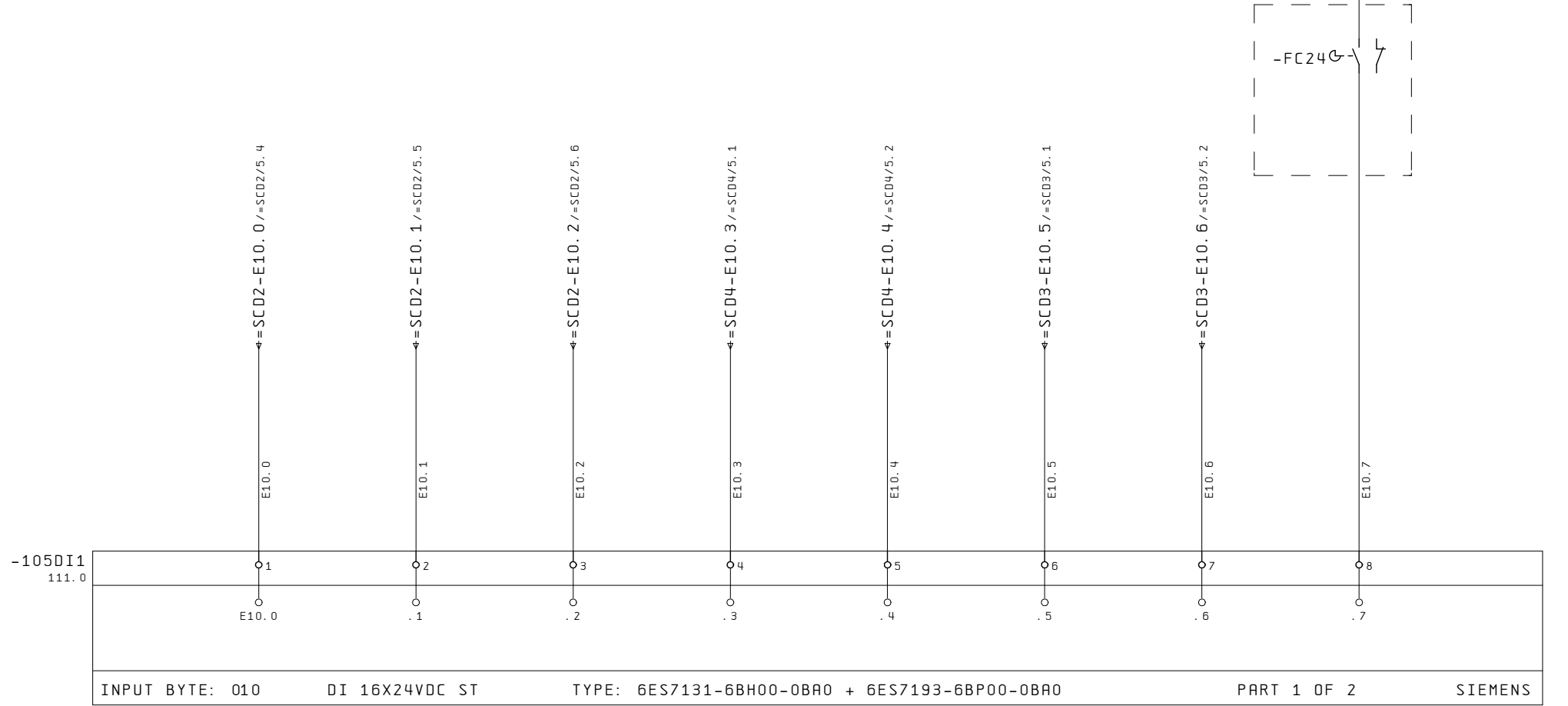
CHIAVE
INT.
FRIGO
INSERITA

CHIAVE
PRINCIPALE
INSERITA

23. 8/205

205

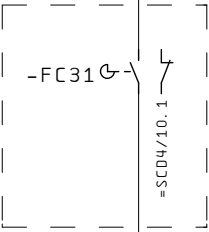
205/111. 0



110.8/205

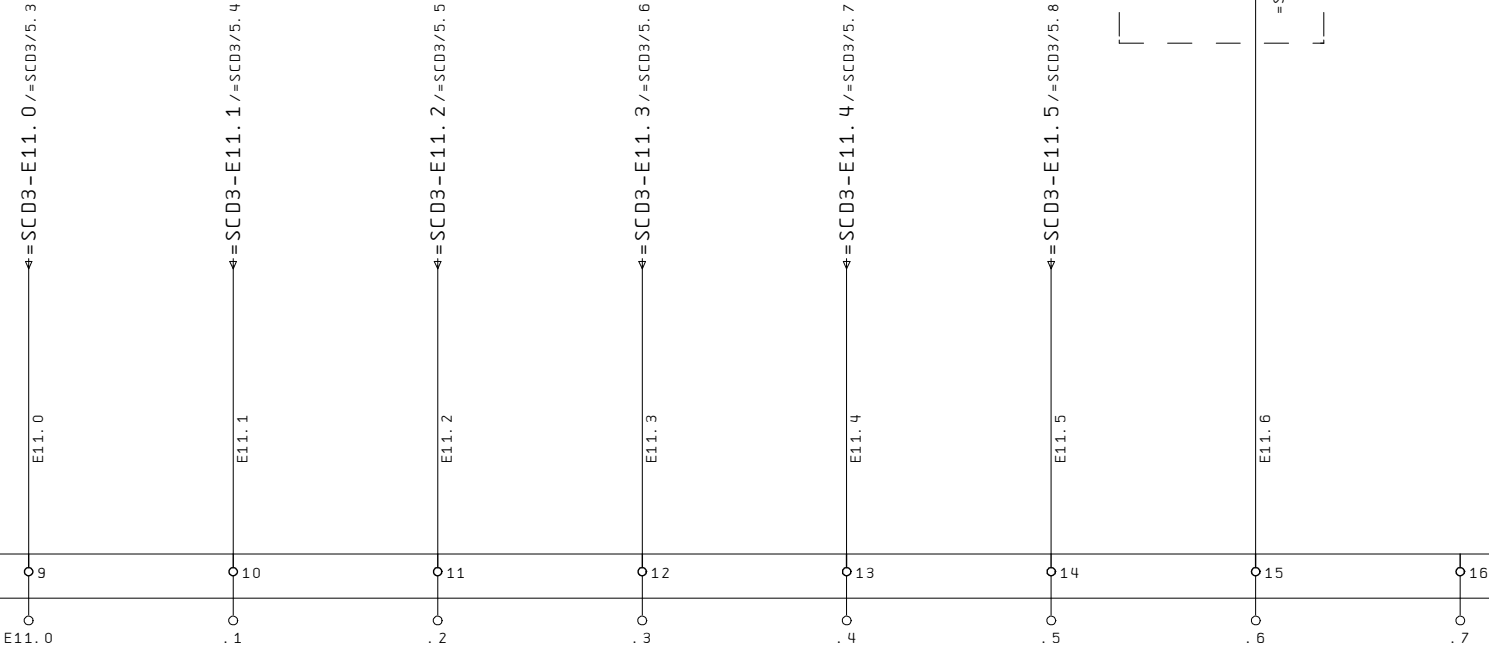
205

205/112.0



-105DI1

110.0



INPUT BYTE: 11

DI 16X24VDC ST

TYPE: 6ES7131-6BH00-0BA0 + 6ES7193-6BP00-0BA0

PART 2 OF 2

SIEMENS

RALLENTAMENTO

ALTO

ELEVATORE

LIMBO

STOP

ALTO

ELEVATORE

LIMBO

EXTRACORSA

ALTO

ELEVATORE

LIMBO

RALLENTAMENTO

BASSO

ELEVATORE

LIMBO

STOP

BASSO

ELEVATORE

LIMBO

EXTRACORSA

BASSO

ELEVATORE

LIMBO

ROTTURA

FUNE

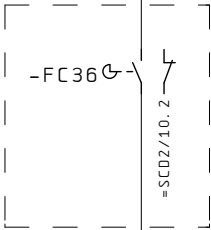
PORTA 2

RISERVA

111.8/205

205

205/303.0



=SCD4-E12.0/=SCD4/5.3

E12.0

=SCD4-E12.1/=SCD4/5.4

E12.1

=SCD4-E12.2/=SCD4/5.5

E12.2

E12.3

-106DI1

113.0



INPUT BYTE: 12

DI 16X24VDC ST

TYPE: 6ES7131-6BH00-0BA0 + 6ES7193-6BP00-0BA0

PART 1 OF 2

SIEMENS

PRESENZA PALLET

TRASPORTATORE 4

SU SLITTA

SLITTA AVANTI

(AREA FRIGO

LATO TRASLOEL.)

SLITTA INDIETRO

(AREA FRIGO

LATO TRASPORT.)

ROTTURA

FUNE

PORTA 1

RISERVA

RISERVA

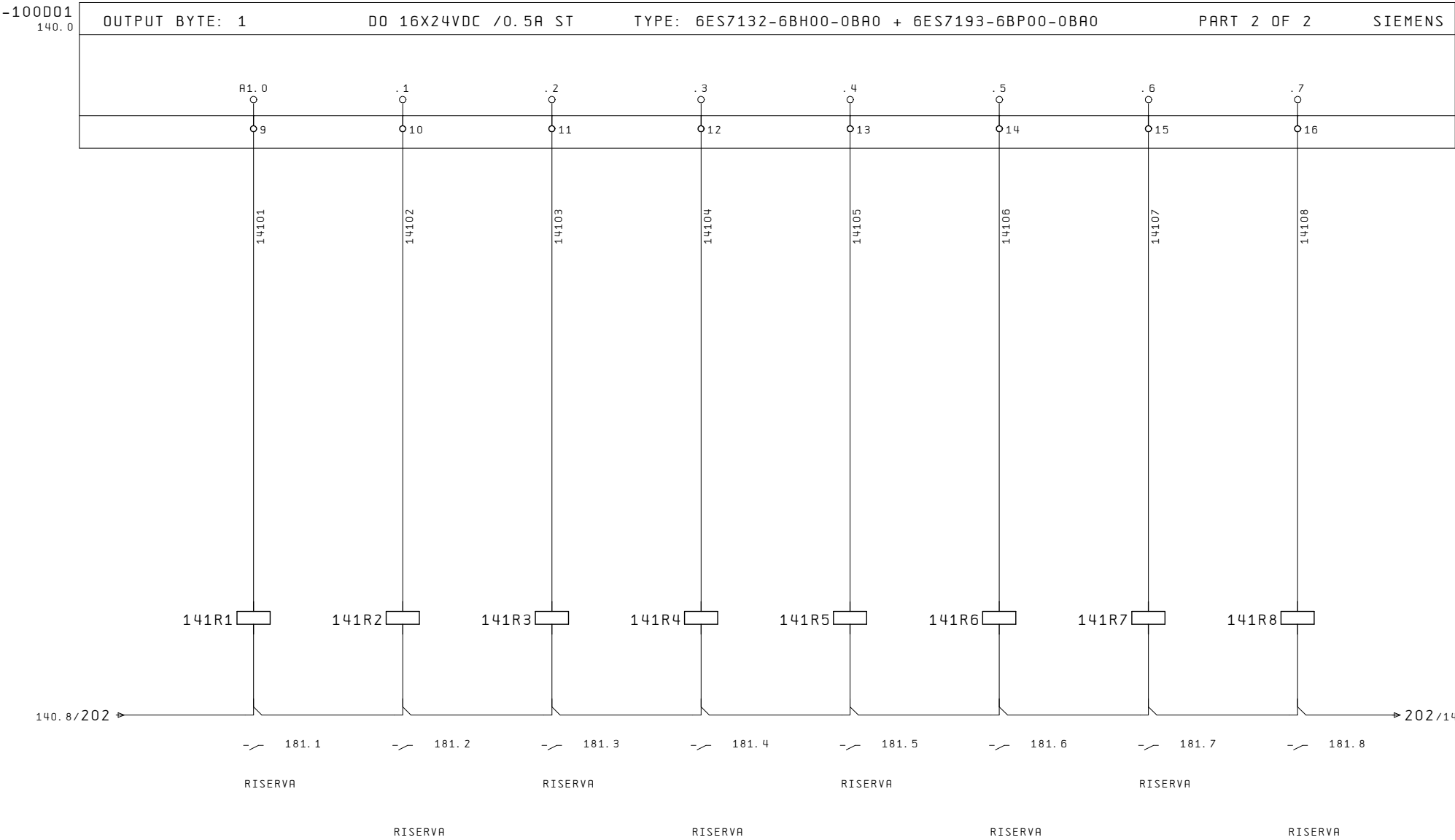
RISERVA

RISERVA

-106DI1
112.0

E13.0	.1	.2	.3	.4	.5	.6	.7
INPUT BYTE: 13 DI 16X24VDC ST TYPE: 6ES7131-6BH00-0BA0 + 6ES7193-6BP00-0BA0 PART 2 OF 2 SIEMENS							

RISERVA	RISERVA	RISERVA	RISERVA
RISERVA	RISERVA	RISERVA	RISERVA



-101D01
143.0

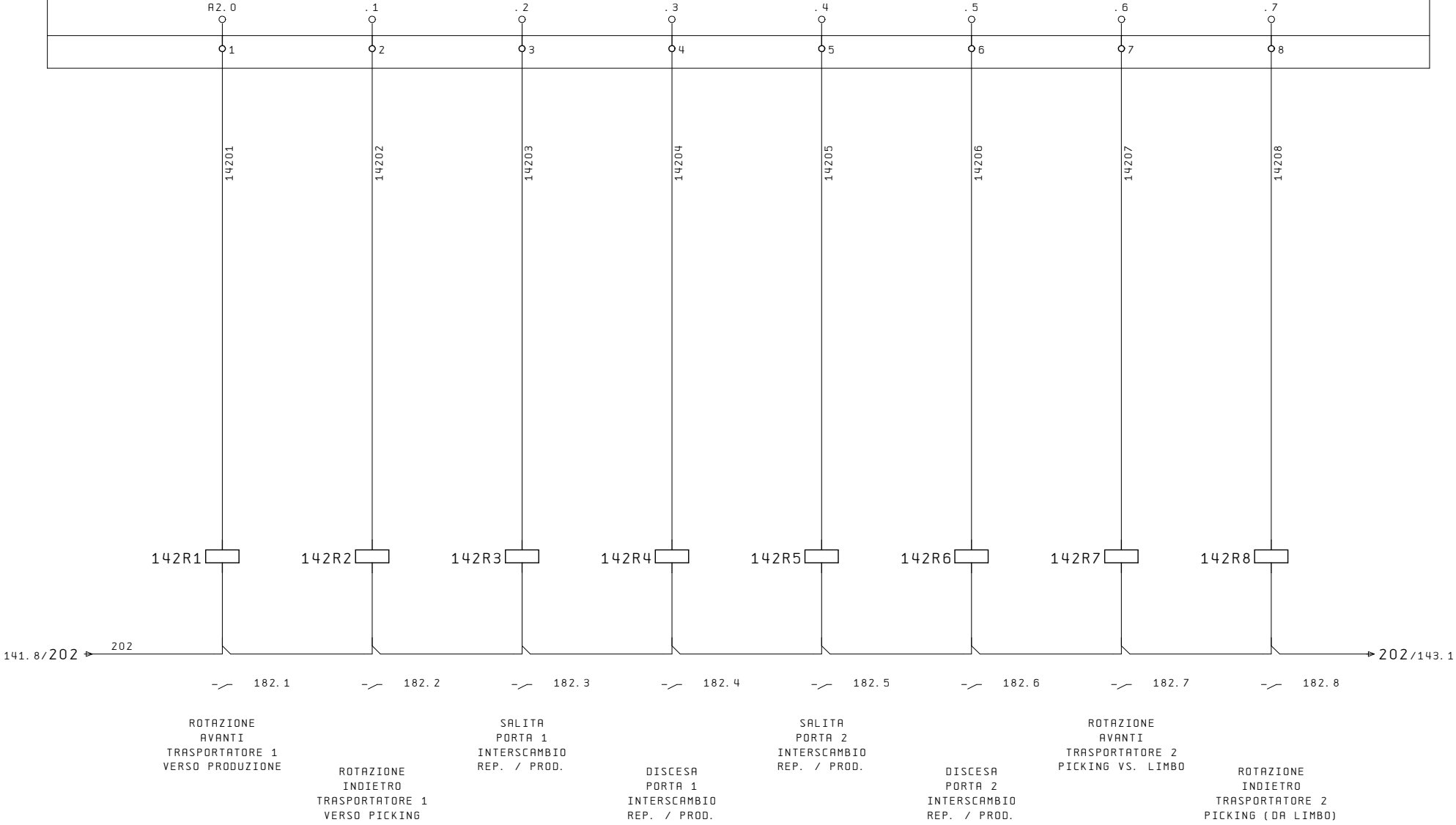
OUTPUT BYTE: 2

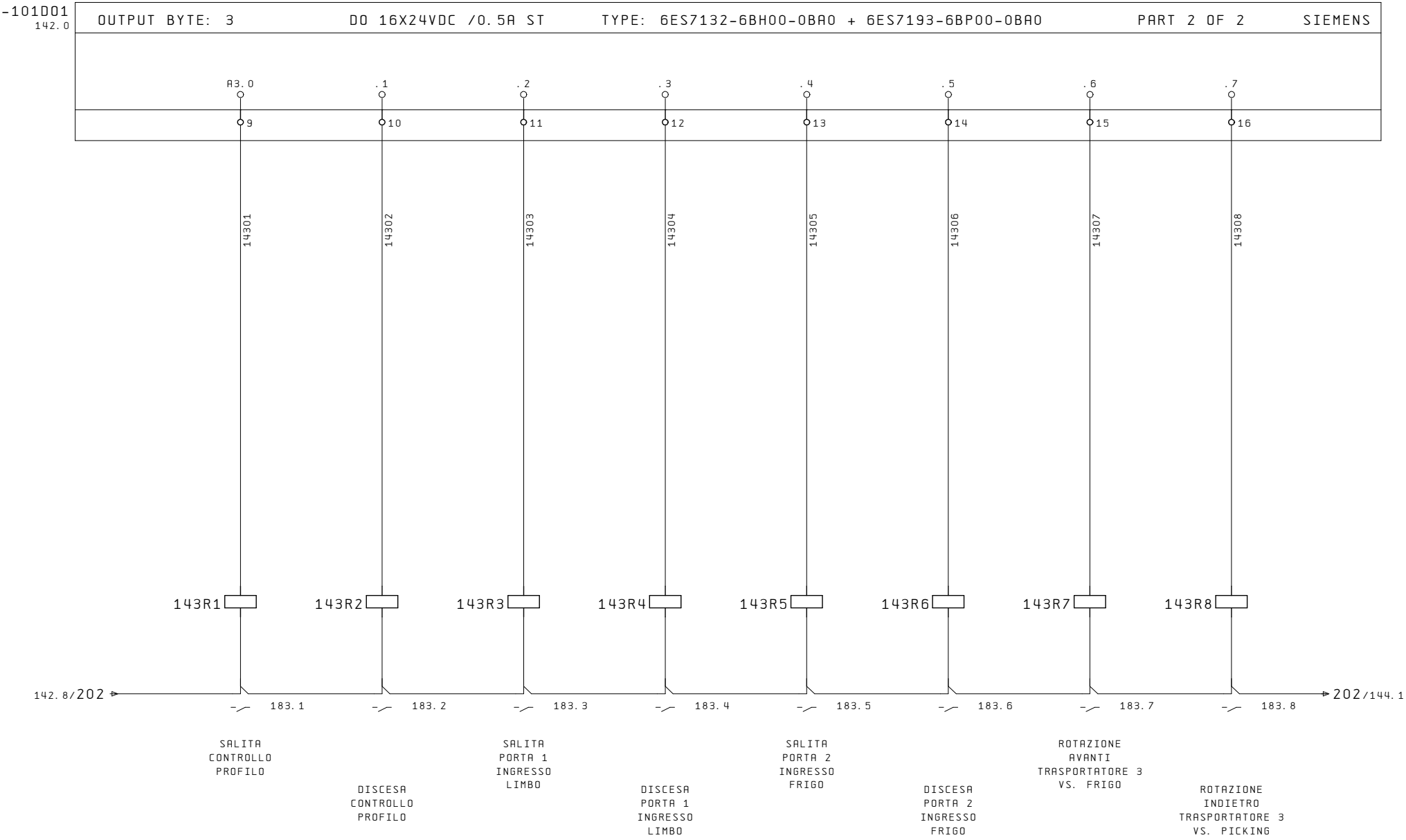
DO 16X24VDC /0.5A ST

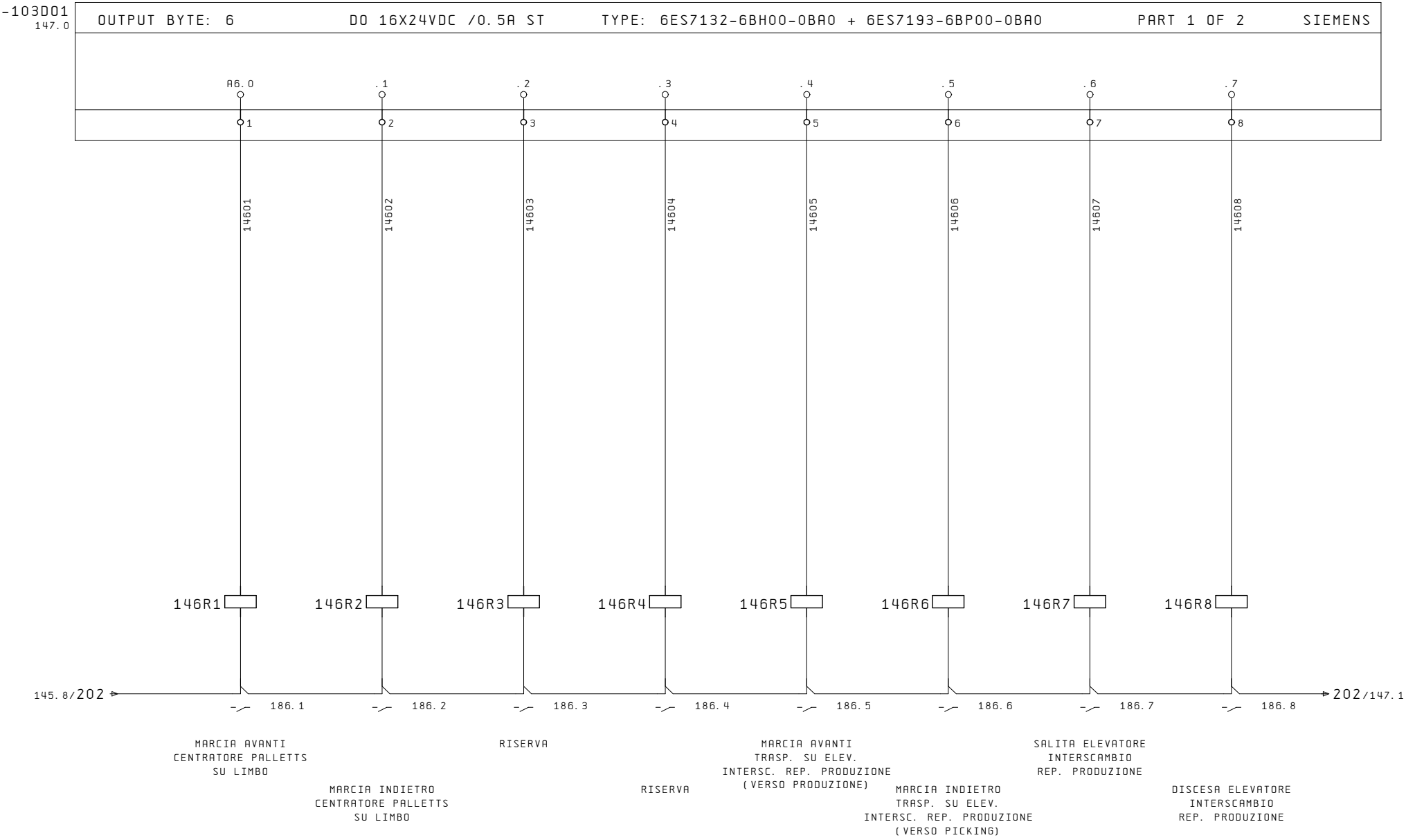
TYPE: 6ES7132-6BH00-0BA0 + 6ES7193-6BP00-0BA0

PART 1 OF 2

SIEMENS







-103D01
146.0

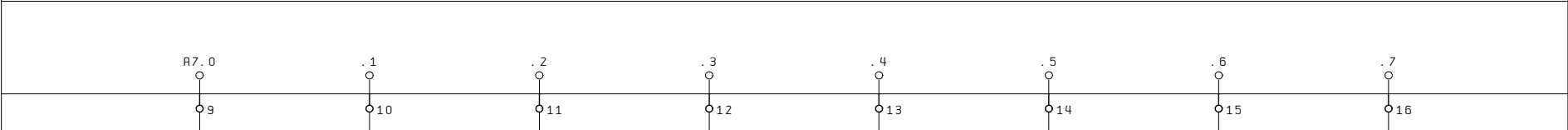
OUTPUT BYTE: 7

DO 16X24VDC /0.5A ST

TYPE: 6ES7132-6BH00-0BA0 + 6ES7193-6BP00-0BA0

PART 2 OF 2

SIEMENS



14701

14702

14703

14704

14705

14706

14707

14708

147R1

147R2

147R3

147R4

147R5

147R6

147R7

147R8

146.8/202

202/180.1

187.1

187.2

187.3

187.4

187.5

187.6

187.7

187.8

MARCIA AVANTI
TRASPORTATORE
REP. PRODUZIONE
(VS. PRODUZ.)

MARCIA INDIETRO
TRASPORTATORE
REP. PRODUZIONE
(VS. PICKING)

RISERVA

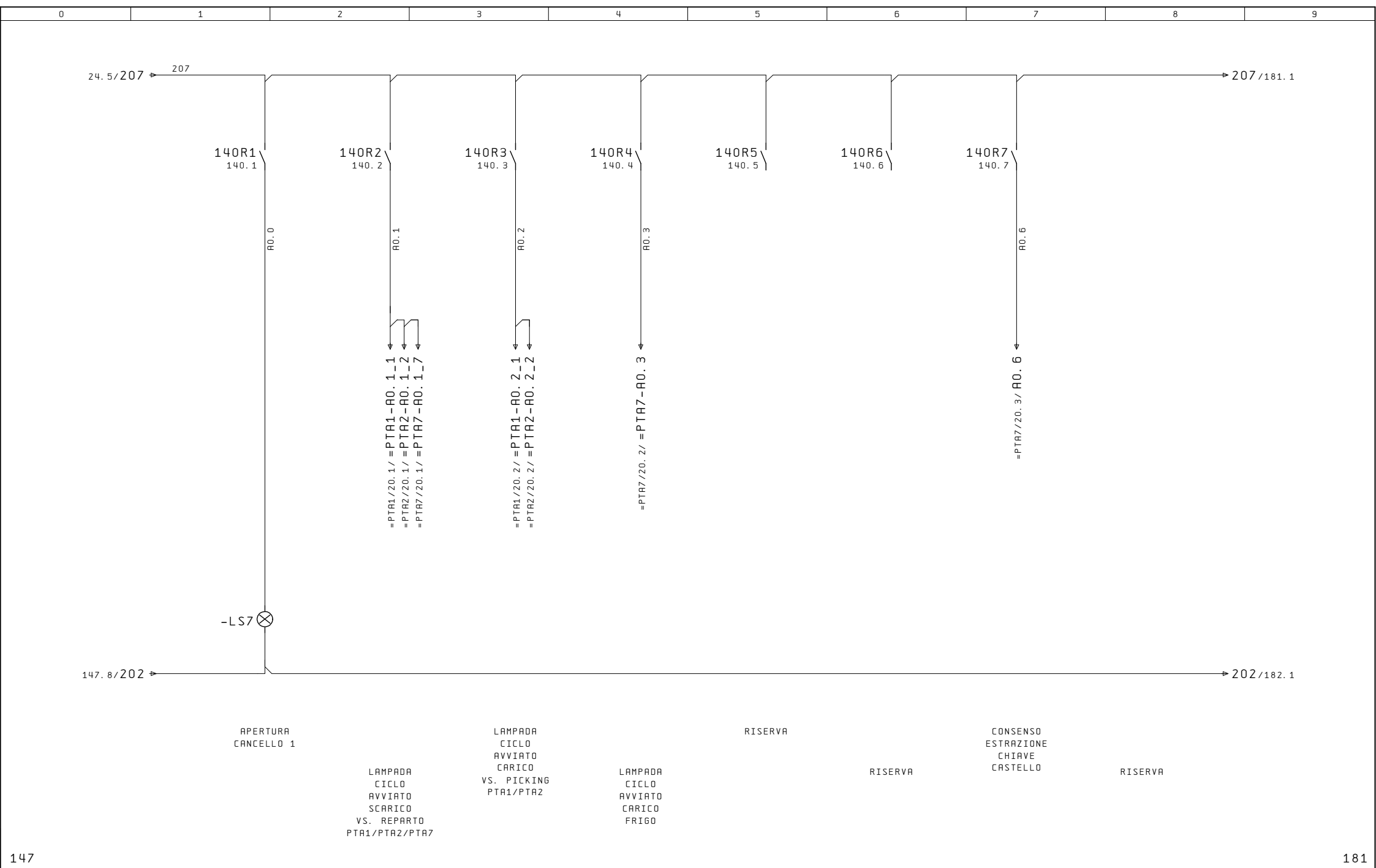
RISERVA

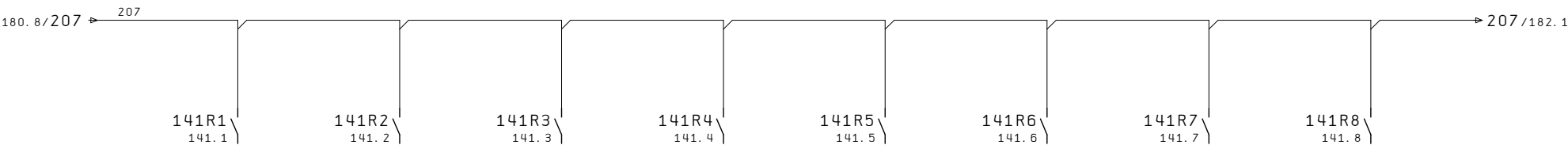
RISERVA

RISERVA

RISERVA

RISERVA





RISERVA

RISERVA

RISERVA

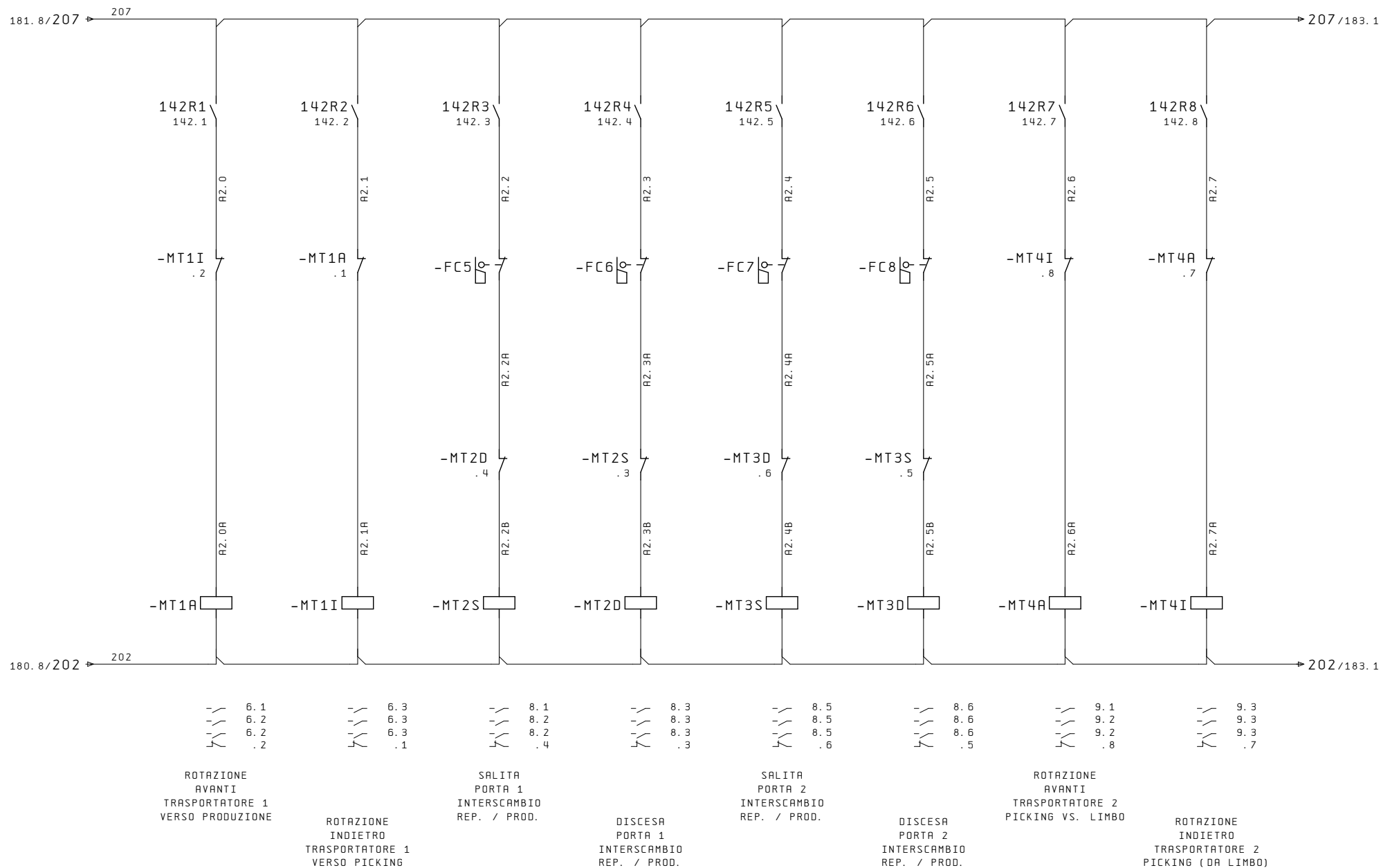
RISERVA

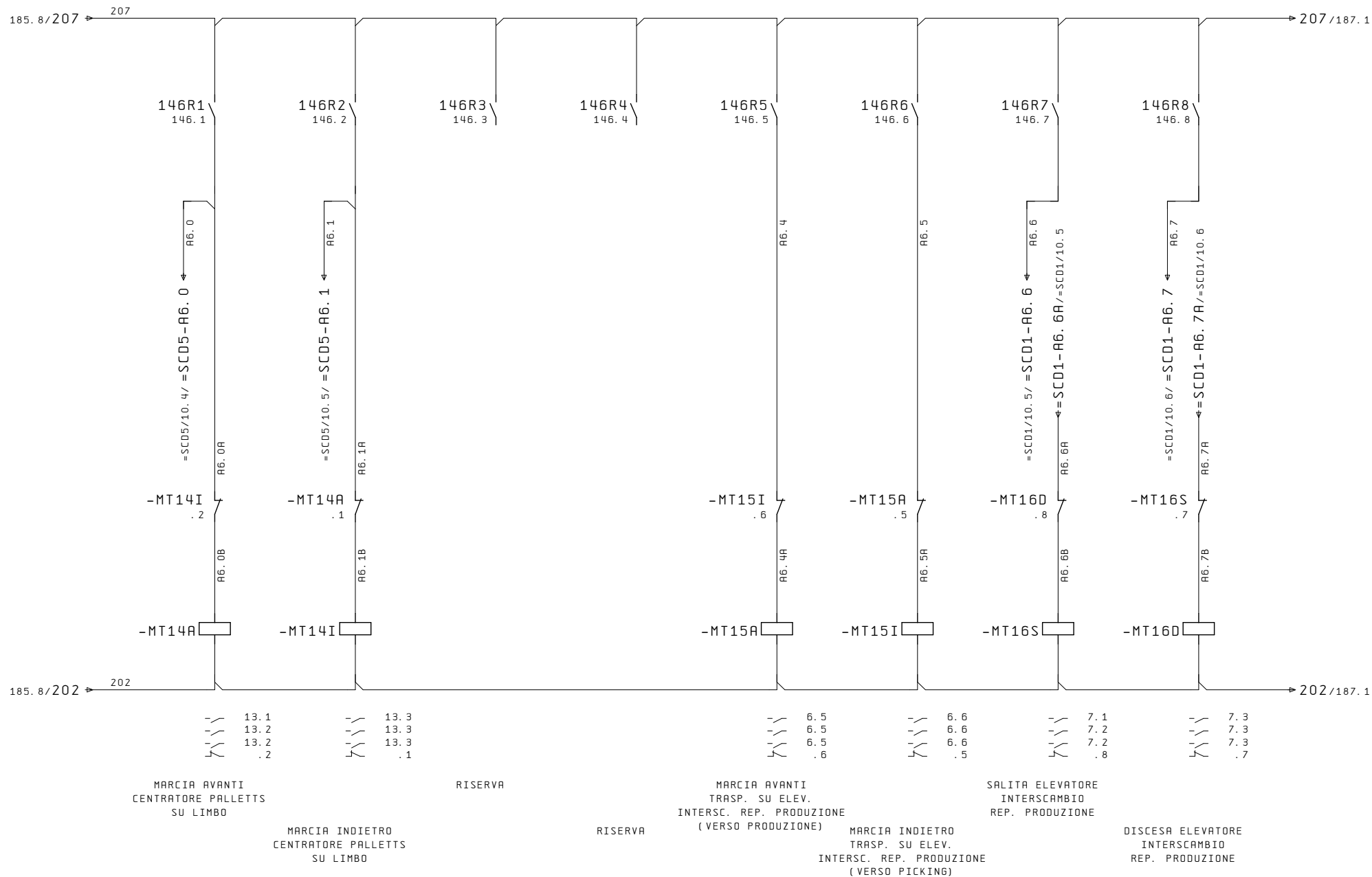
RISERVA

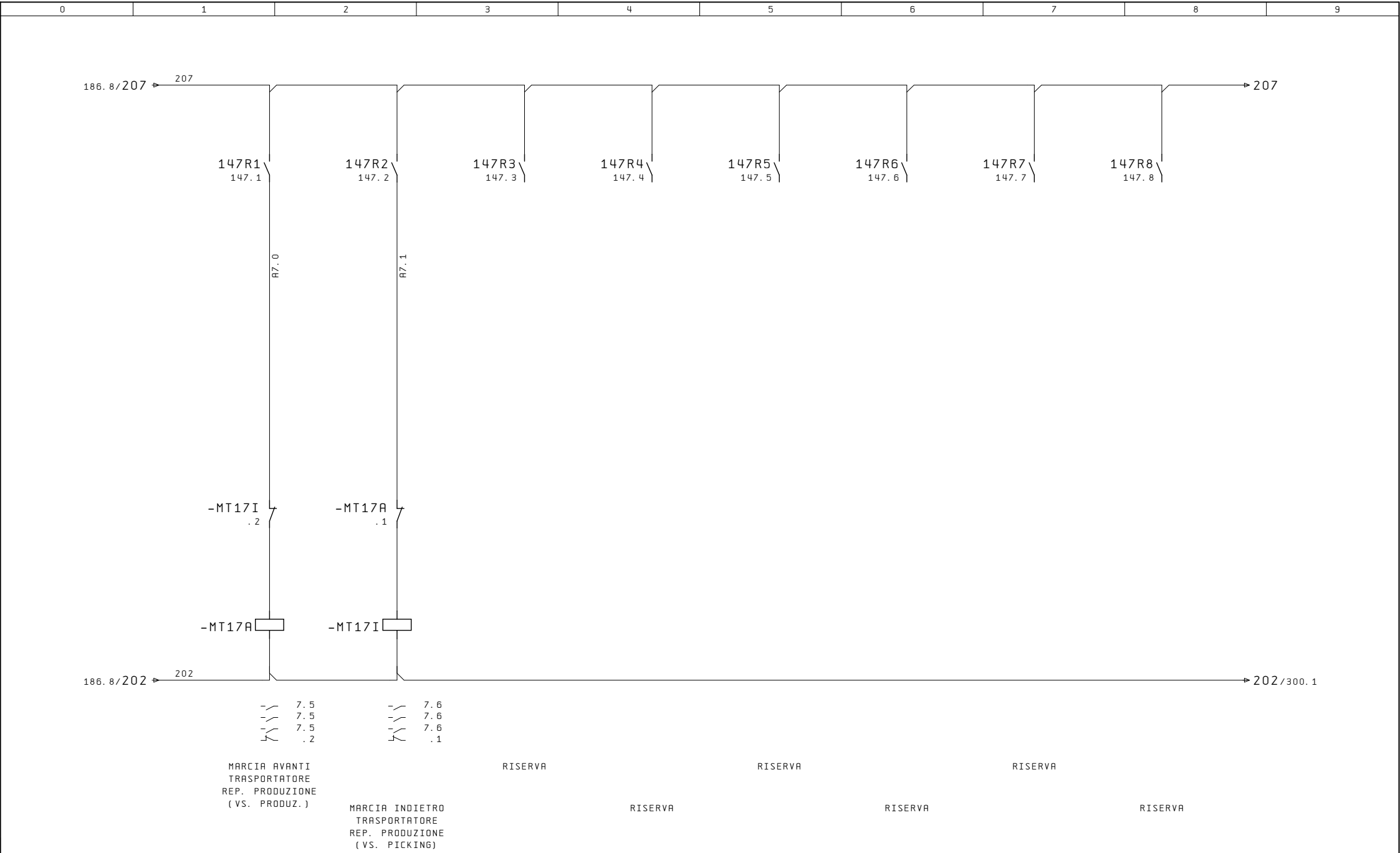
RISERVA

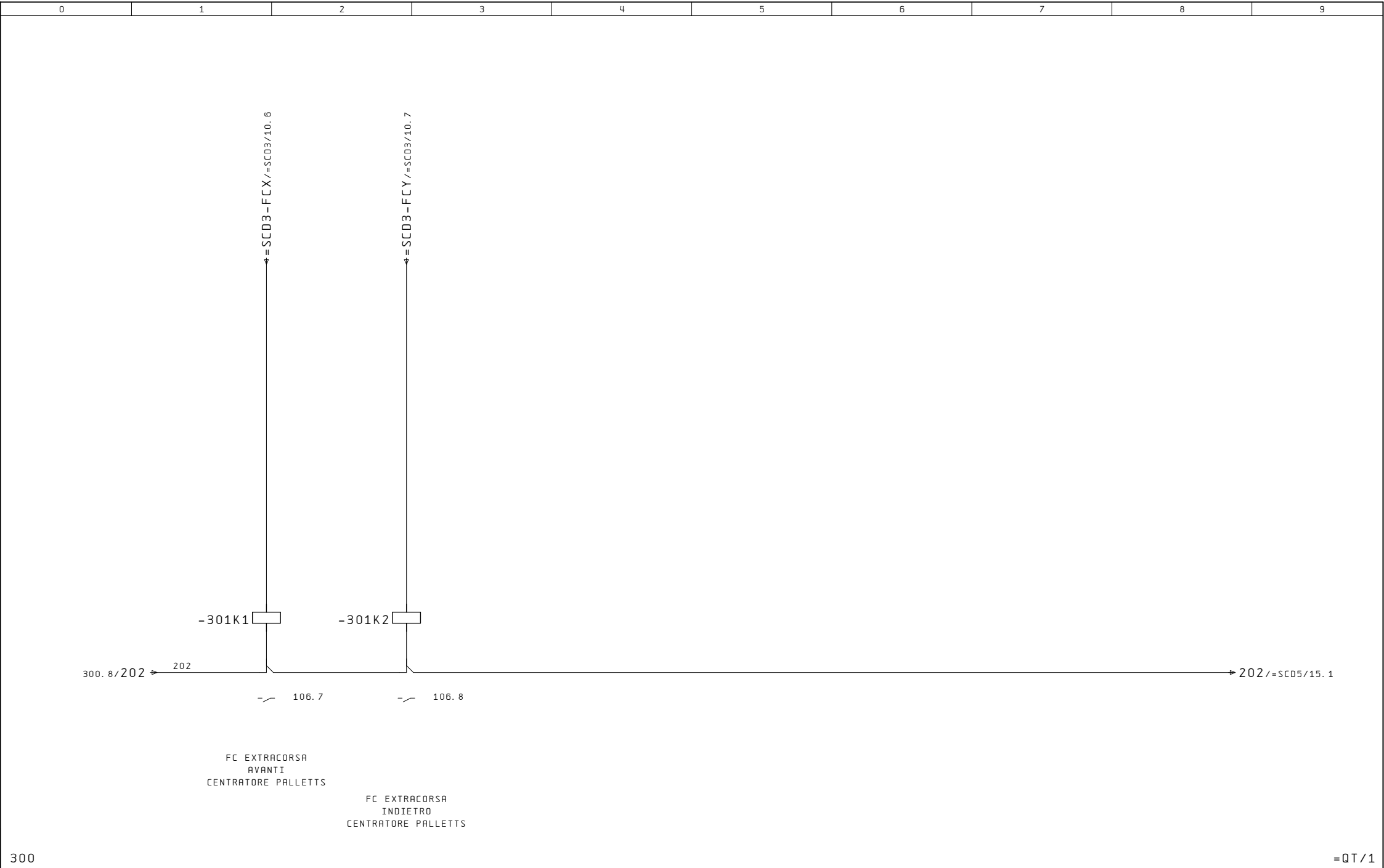
RISERVA

RISERVA









			Data		2017_0766		R. E. M. s. r. l.	EXTRACORSA CENTRATORE	2017_0766		=QE	
			Diseg.	MZ							+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO				LEONARDO S. P. A.			Pag301
Modifiche	Data	Nome	Norm.		FRIGO							301

0	1	2	3	4	5	6	7	8	9
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			Data		2017_0766	R. E. M. s.r.l.	PAGINA PRINCIPALE	2017_0766	=QT
			Diseg.	MAR	MAGAZZINO AUTOMATICO			LEONARDO S.P.A.	+
			Plot.	10. Lug. 2018					
Modifiche	Data	Nome	Norm.		FRIGO				Pag. 1
									1

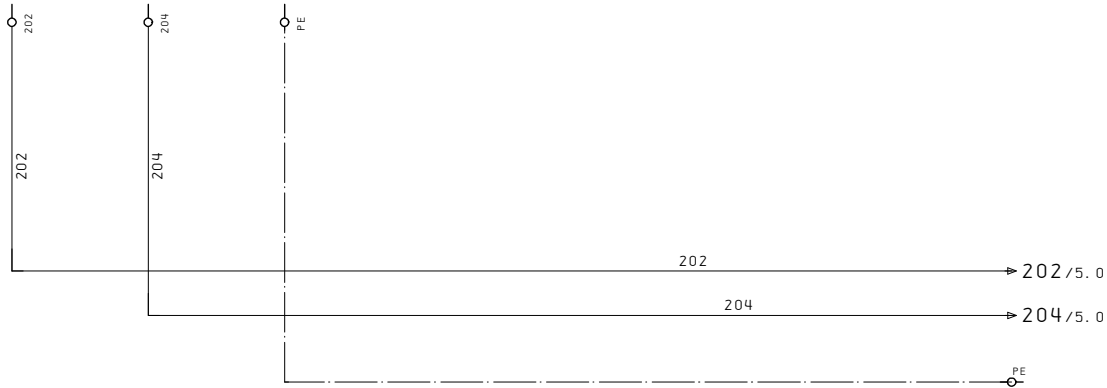
0	1	2	3	4	5	6	7	8	9

QT/1

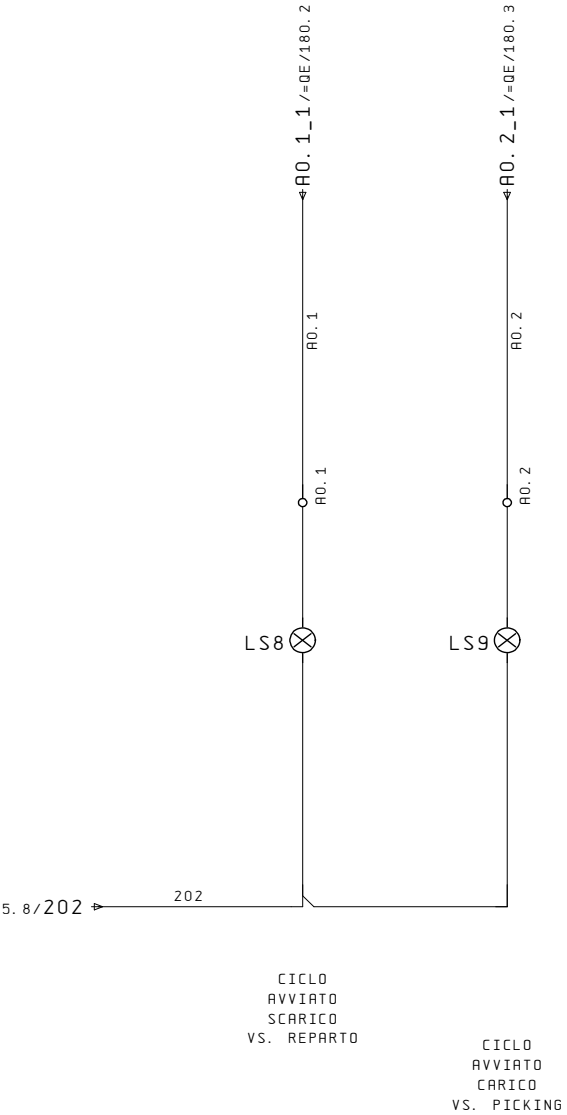
2

			Data		2017_0766	R. E. M. s. r. l.	PAGINA PRINCIPALE	2017_0766	=PTR1
			Diseg.	MAR	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.	+
			Plot.	10. Lug. 2018					
Modifiche	Data	Nome	Norm.		FRIGO				Pag. 1
									20

ALIMENTAZIONE 24Vdc
DA QUADRO =QE



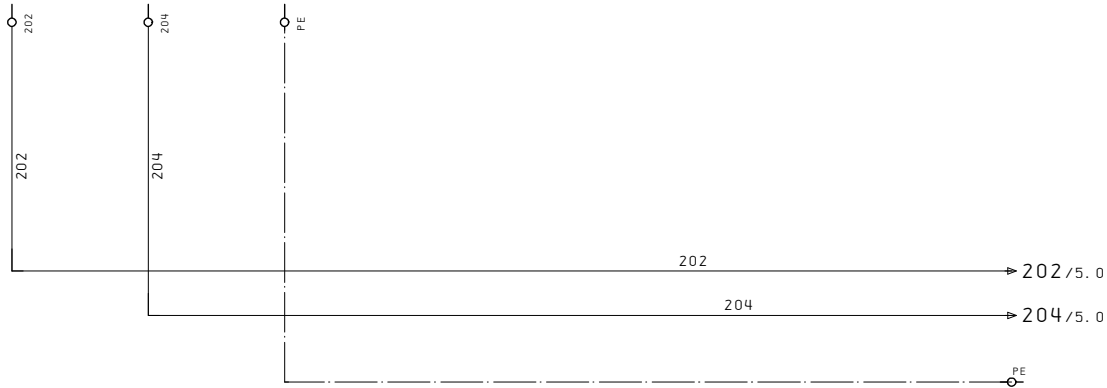


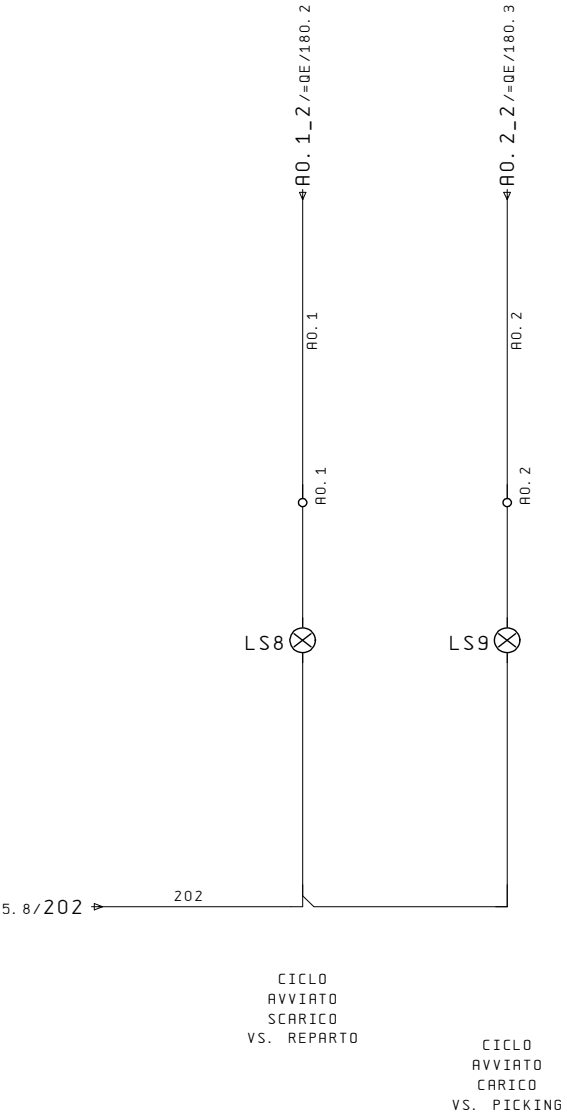


0	1	2	3	4	5	6	7	8	9

			Data		2017_0766	R. E. M. s. r. l.	PAGINA PRINCIPALE	2017_0766	=PTA2
			Diseg.	MAR	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.	+
			Plot.	10. Lug. 2018					
Modifiche	Data	Nome	Norm.		FRIGO				Pag. 1
									20

ALIMENTAZIONE 24Vdc
DA QUADRO =QE

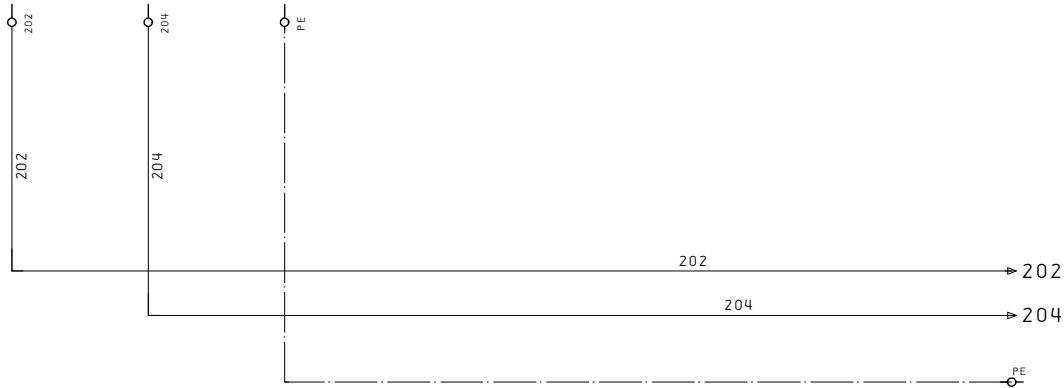




0	1	2	3	4	5	6	7	8	9
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Z/20				Data		2017_0766	R. E. M. s.r.l.	PAGINA PRINCIPALE	2017_0766	=PTA3	
				Diseg.	MAR	MAGAZZINO AUTOMATICO				+	
				Plot.	10. Lug. 2018	FRIGO			LEONARDO S.P.A.		Pag. 1
Modifiche	Data	Nome		Norm.							2

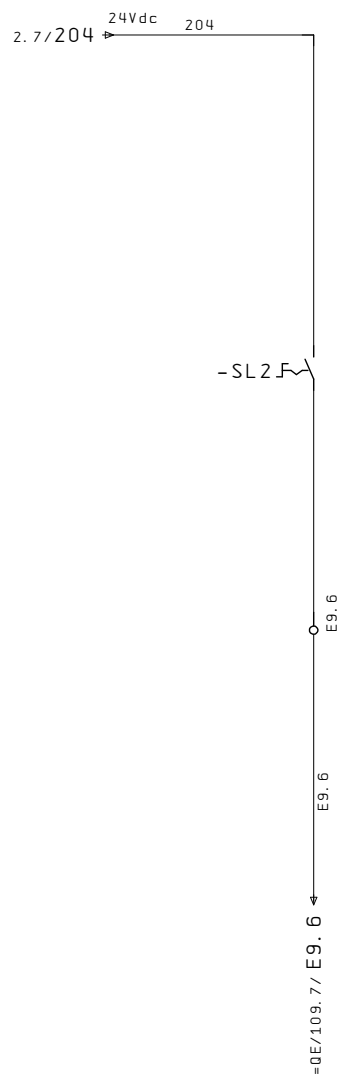
ALIMENTAZIONE 24Vdc
DA QUADRO =QE



0	1	2	3	4	5	6	7	8	9
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A3/2										2
			Data		2017_0766	R. E. M. s. r. l.	PAGINA PRINCIPALE	2017_0766	=PTA4	
			Diseg.	MAR	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.	+	Pag. 1
			Plot.	10. Lug. 2018						5
Modifiche	Data	Nome	Norm.		FRIGO					



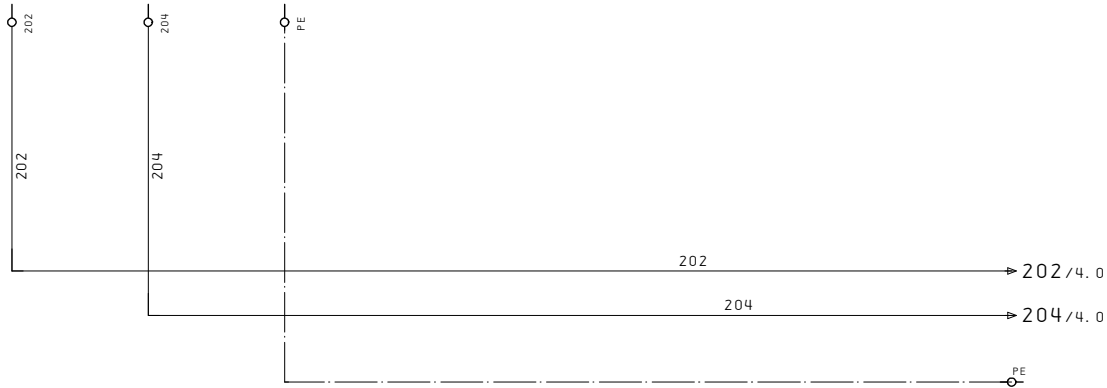
			Data		2017_0766		R. E. M. s.r.l.	INGRESSI DIGITALI	2017_0766		=PTA4	
			Diseg.	MZ							+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO				LEONARDO S. P. A.			Pag. 5
Modifiche	Data	Nome	Norm.		FRIGO							5

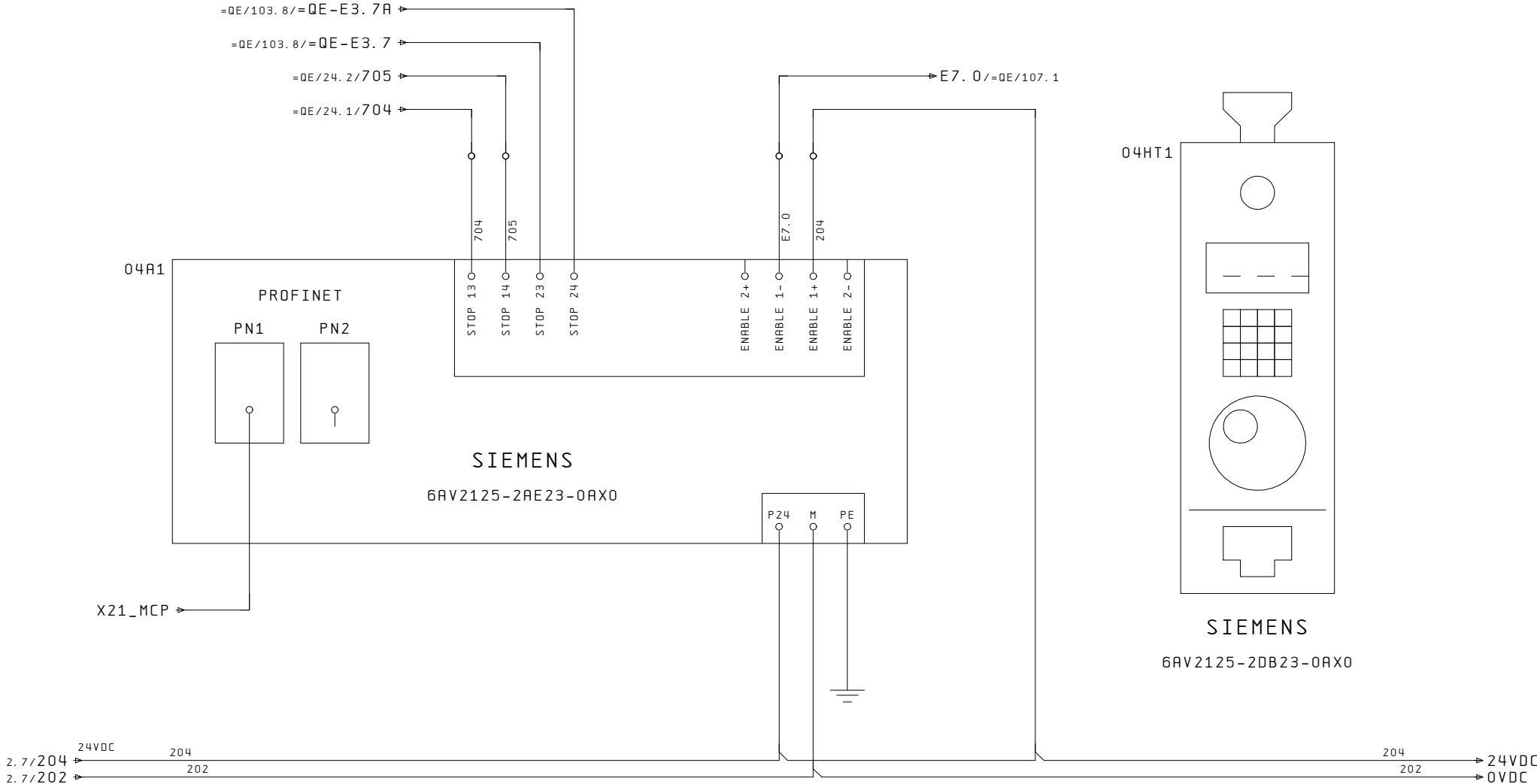
0	1	2	3	4	5	6	7	8	9
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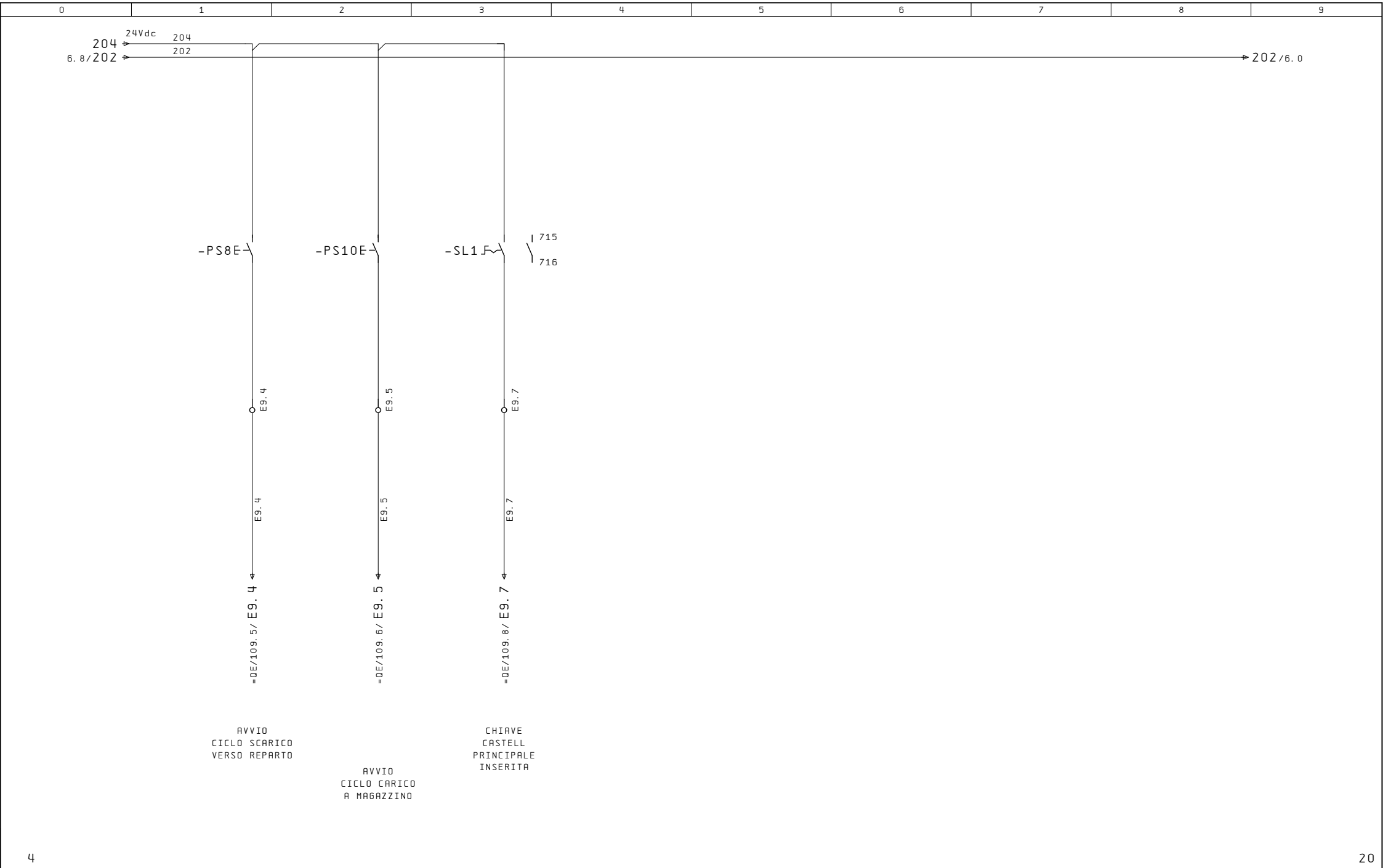


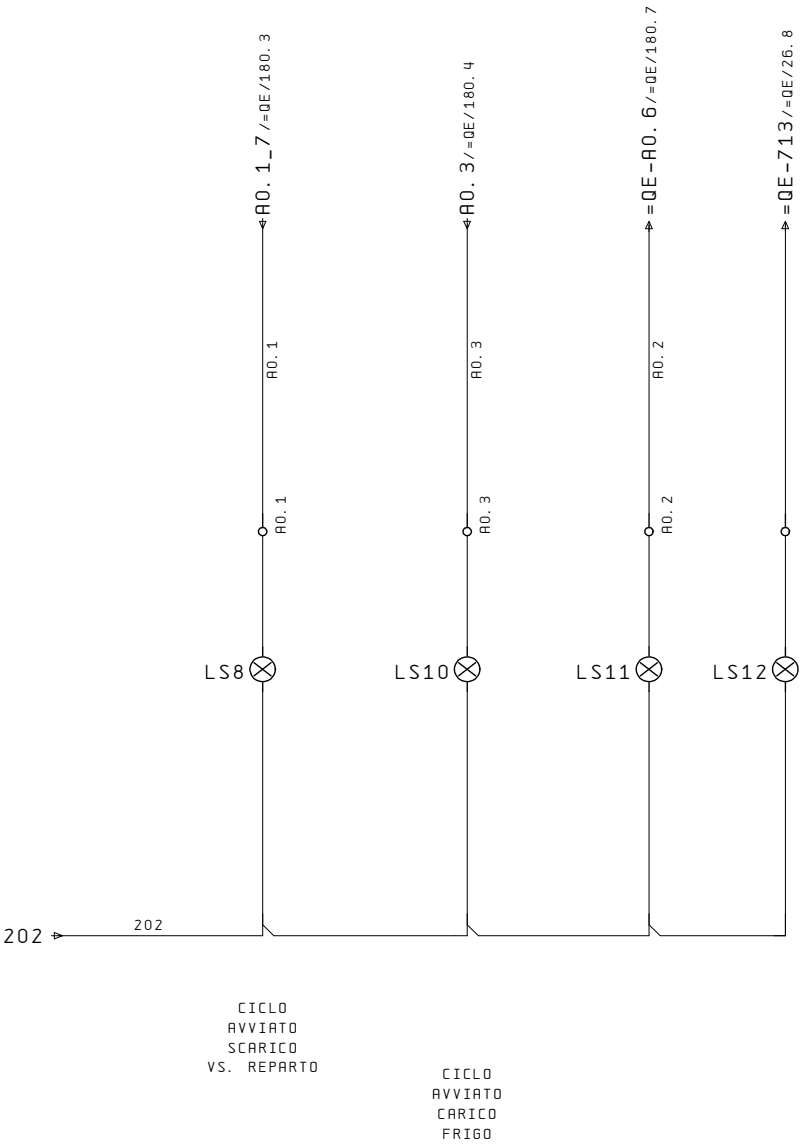
A4/5										2
			Data		2017_0766	R. E. M. s. r. l.	PAGINA PRINCIPALE	2017_0766	=PTA7	
			Diseg.	MAR	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.	+	Pag. 1
			Plot.	10. Lug. 2018						
Modifiche	Data	Nome	Norm.		FRIGO					20

ALIMENTAZIONE 24Vdc
DA QUADRO =QE



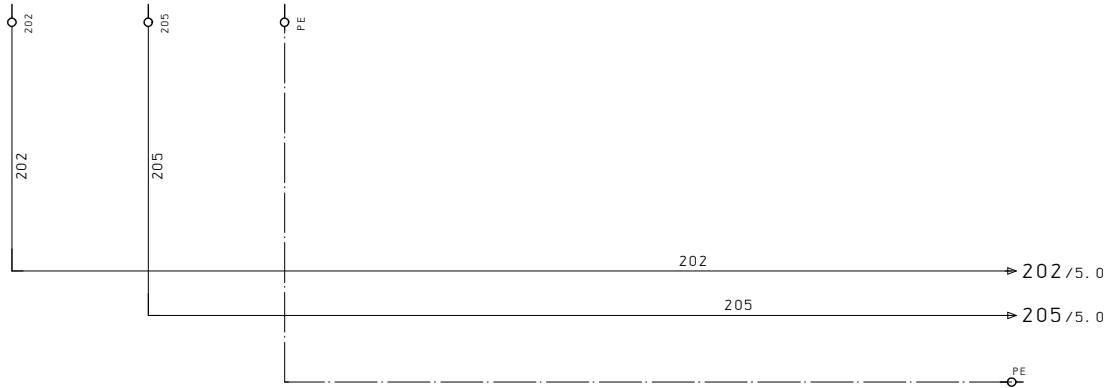


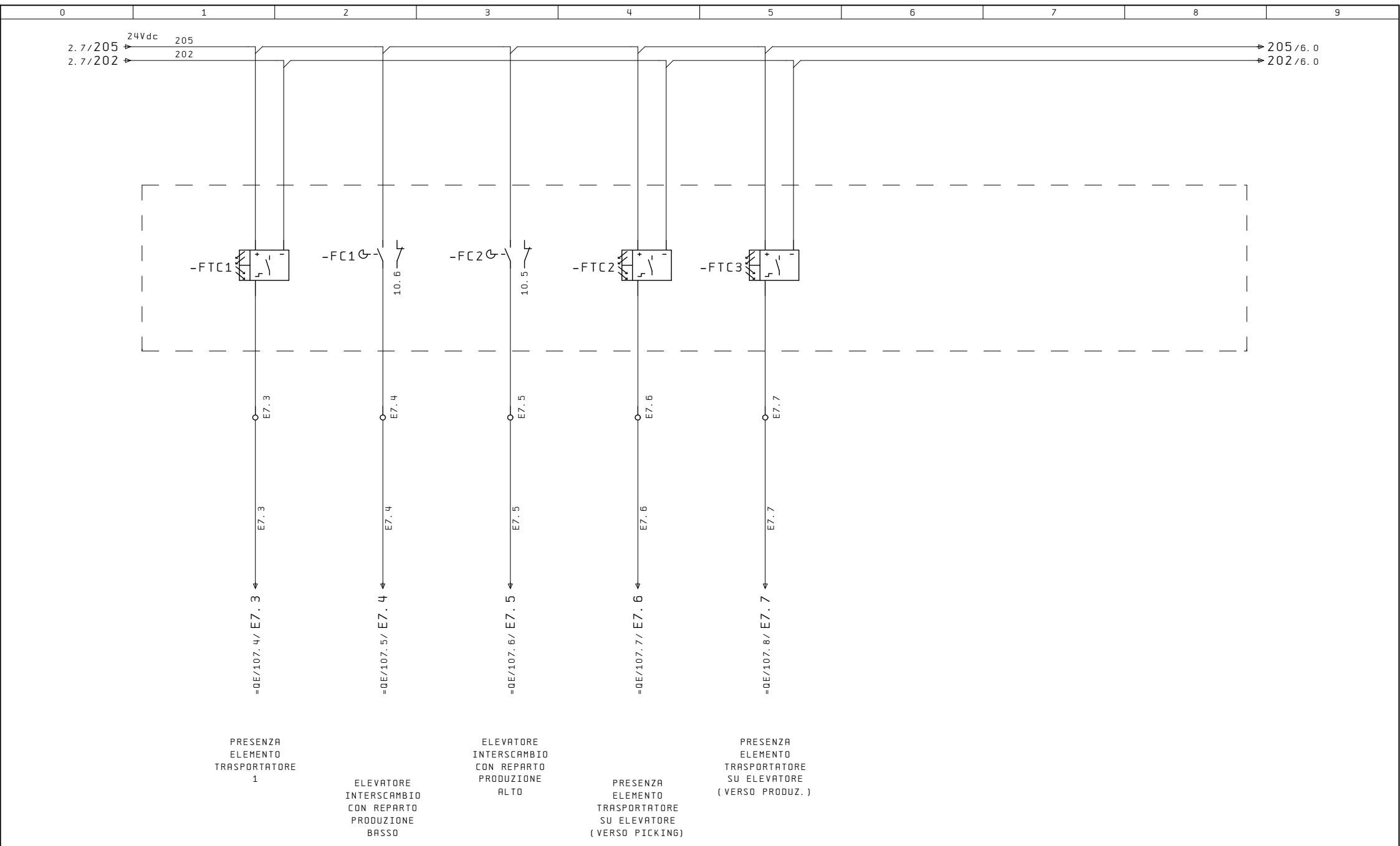


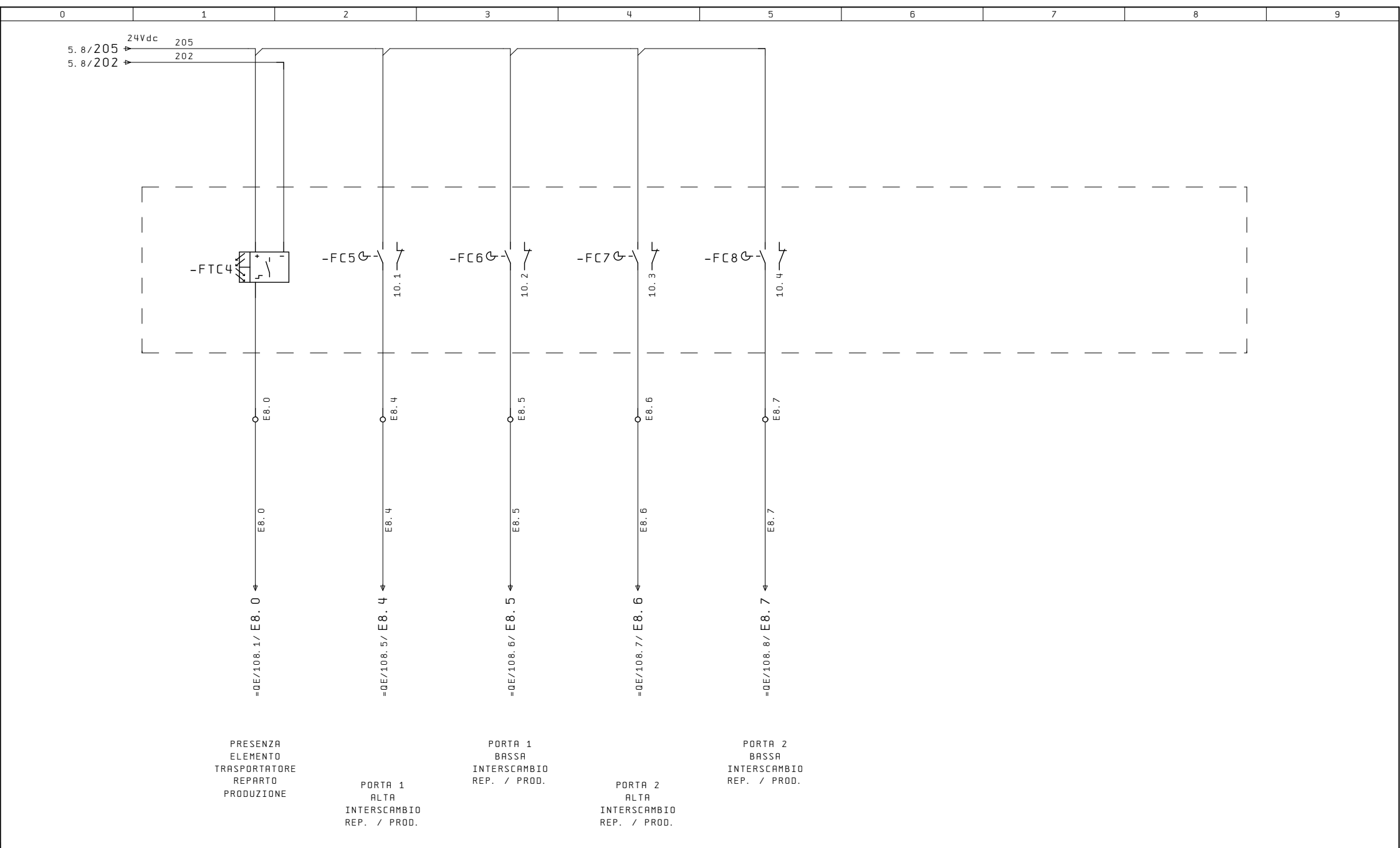


			Data		2017_0766	R. E. M. s. r. l.	USCITE DIGITALI	2017_0766	=PTR7
			Diseg.	MZ					+
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.	Pag. 20
Modifiche	Data	Nome	Norm.		FRIGO				20

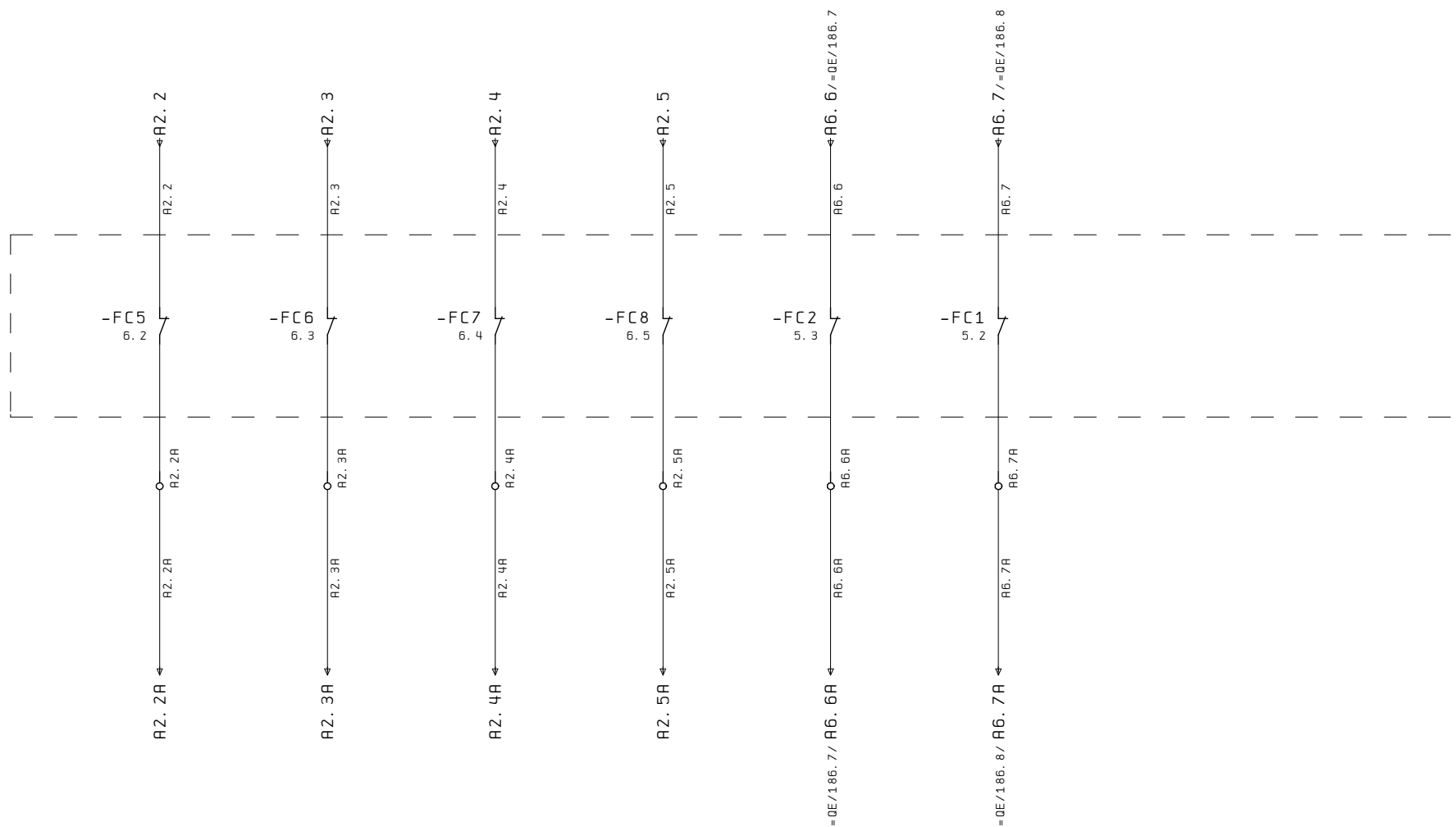
ALIMENTAZIONE 24Vdc
DA QUADRO =QE







0	1	2	3	4	5	6	7	8	9
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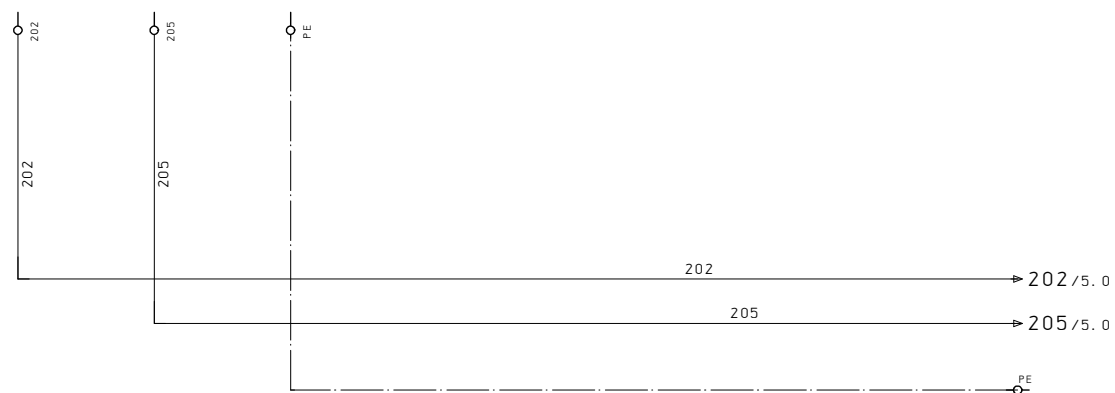
			Data	2017_0766	R. E. M. s. r. l.	AUSILIARI MOTORI	2017_0766	=SC01
			Diseg.	MZ			LEONARDO S. P. A.	+
			Plot.	10. Lug. 2018				Pag. 10
Modifiche	Data	Nome	Norm.	FRI60				10

0	1	2	3	4	5	6	7	8	9

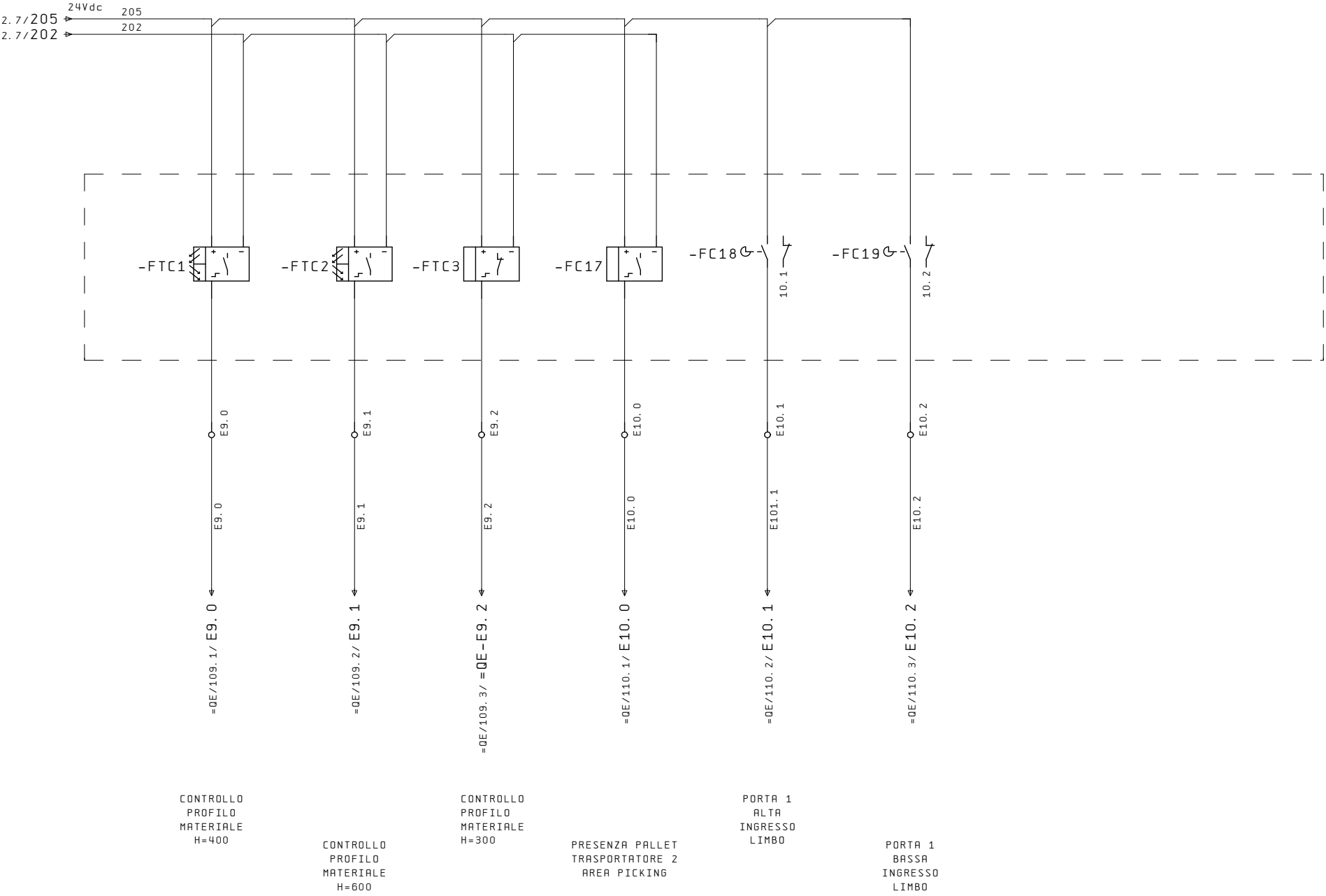
			Data		2017_0766	R. E. M. s.r.l.	PAGINA PRINCIPALE	2017_0766	=SC02
			Diseg.	MAR					+
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S.P.A.	Pag. 1
Modifiche	Data	Nome	Norm.		FRIGO				10

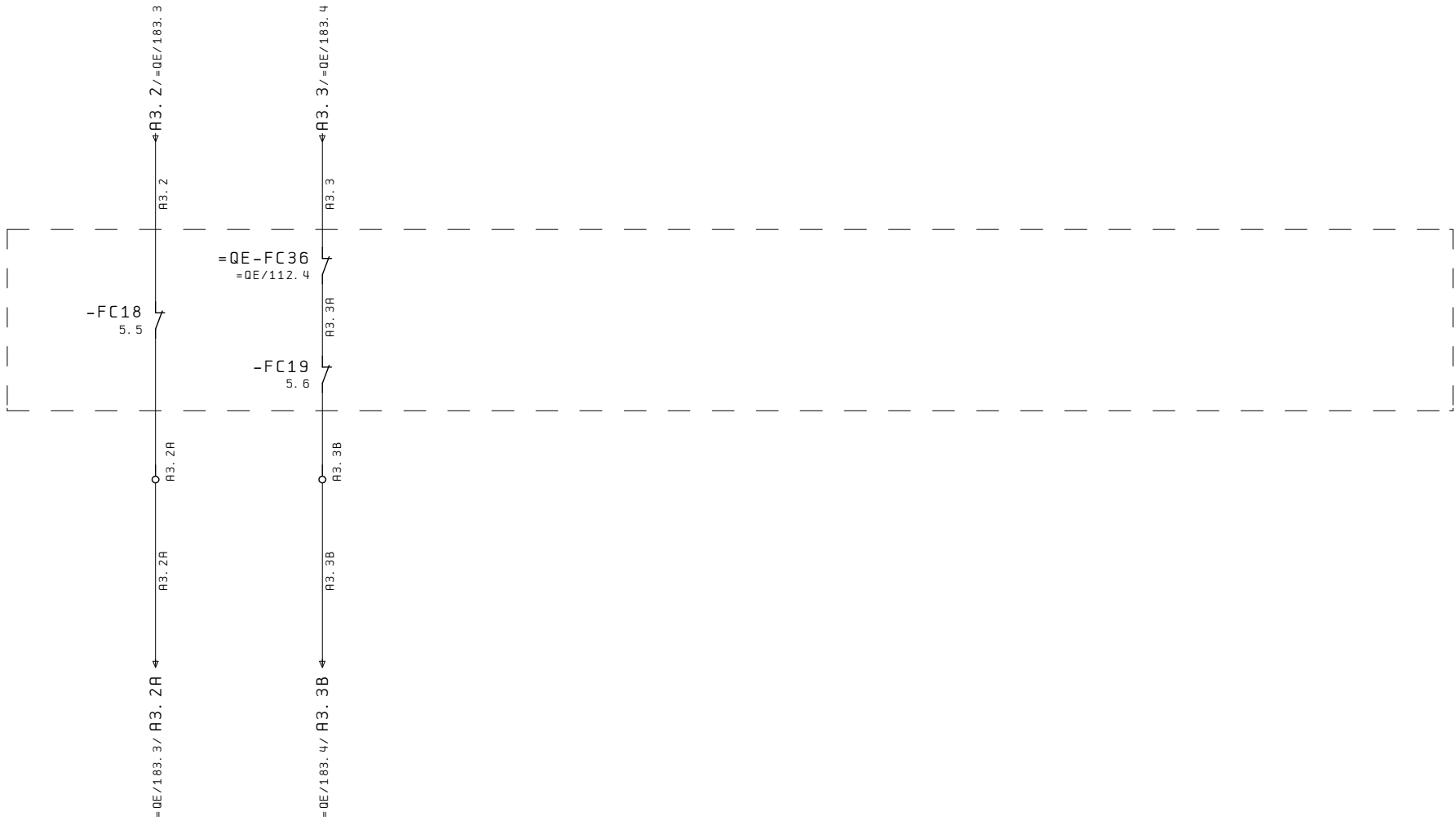
0	1	2	3	4	5	6	7	8	9
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ALIMENTAZIONE 24Vdc
DA QUADRO =QE



			Data		2017_0766	R. E. M. s.r.l.	ALIMENTAZIONI AUSILIARI 24VDC	2017_0766	=SCD2	
			Diseg.	MZ					+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S.P.A.		Pag. 2
Modifiche	Data	Nome	Norm.		FRIGO					10





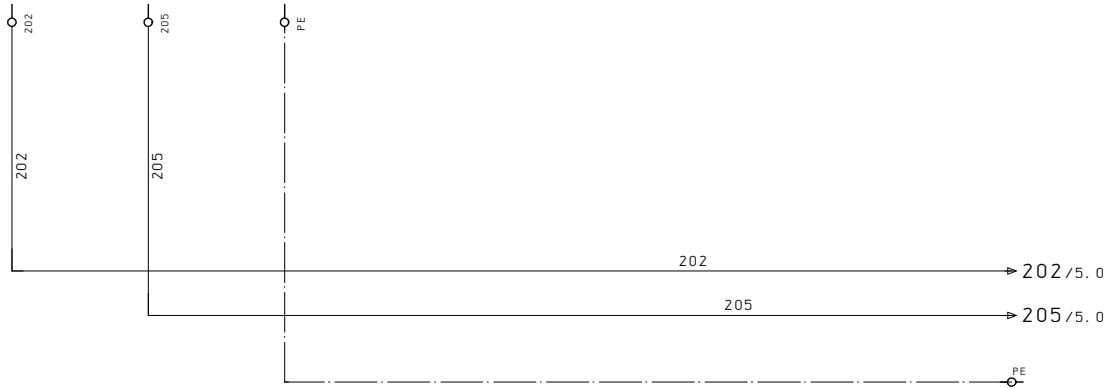
SALITA PORTA 1
INTERSCAMBIO
REP. / PROD.

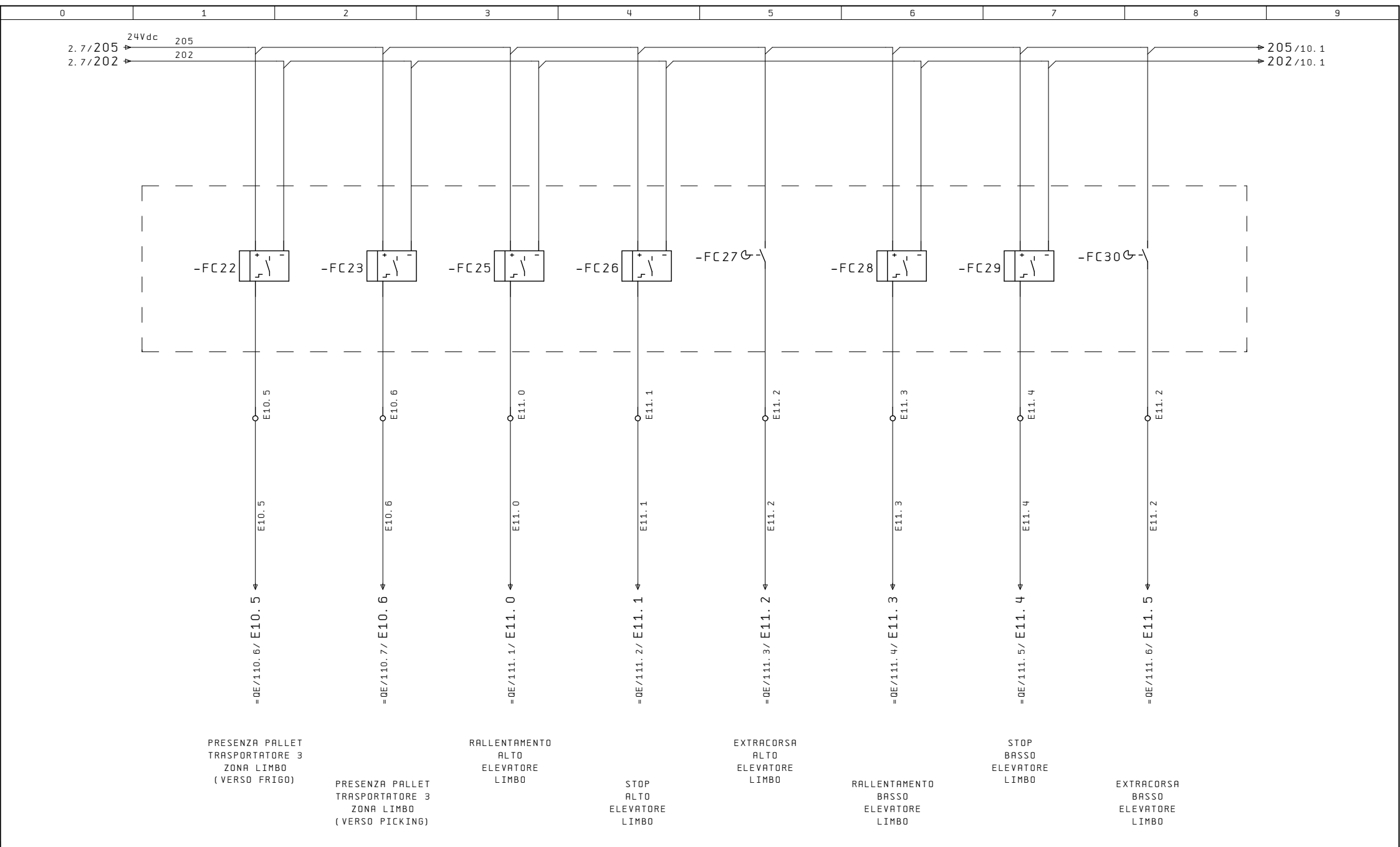
DISCESA PORTA 1
INTERSCAMBIO
REP. / PROD.

0	1	2	3	4	5	6	7	8	9
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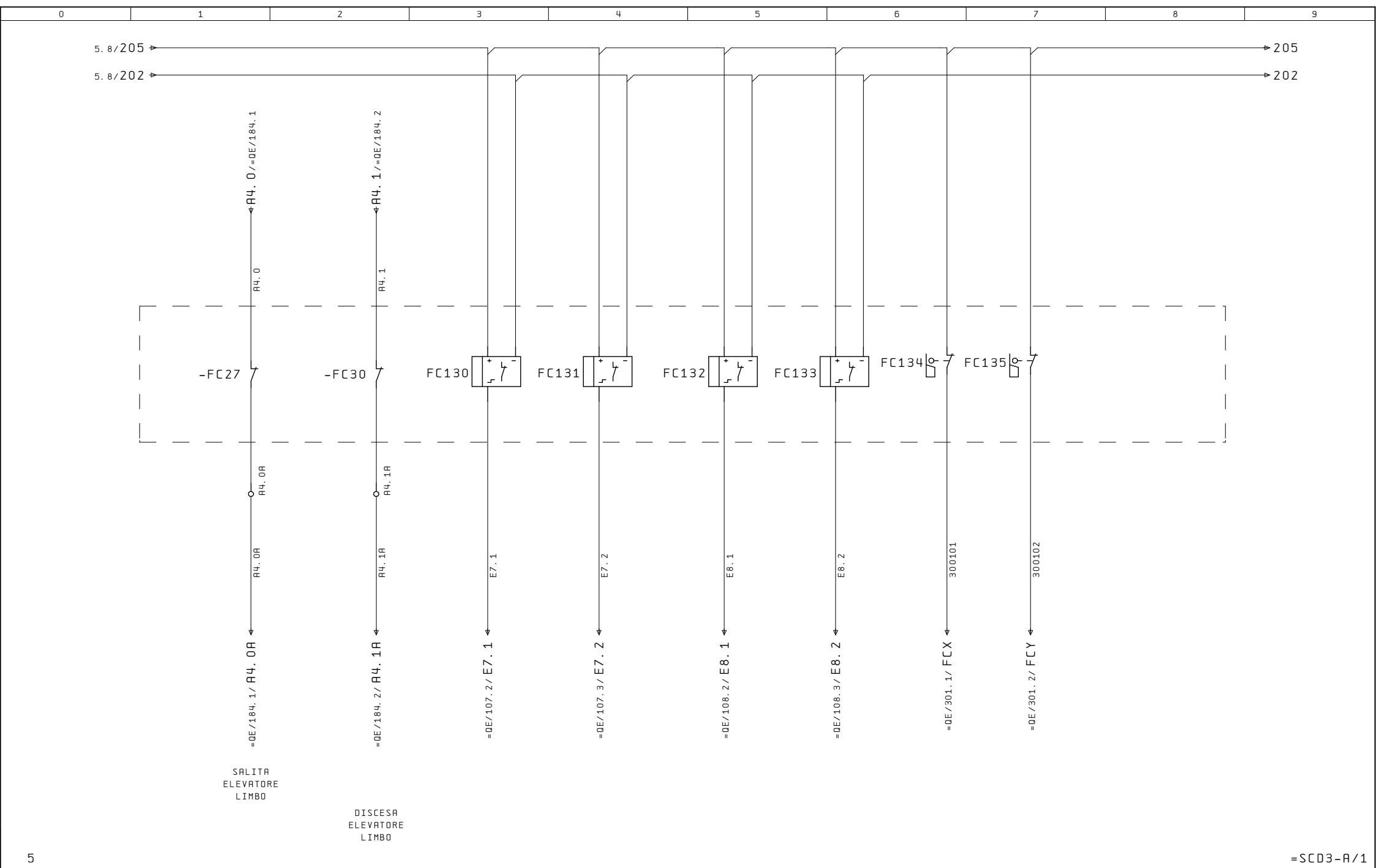
			Data		2017_0766	R. E. M. s.r.l.	PAGINA PRINCIPALE	2017_0766	=SC03	
			Diseg.	MAA					+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.		Pag. 1
Modifiche	Data	Nome	Norm.		FRIGO					10

ALIMENTAZIONE 24Vdc
DA QUADRO =QE





			Data	2017_0766	R. E. M. s. r. l.	INGRESSI DIGITALI	2017_0766	=SC03
			Diseg.	MZ				+
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO		LEONARDO S. P. A.	Pag. 5
Modifiche	Data	Nome	Norm.	FRIGO				10



0	1	2	3	4	5	6	7	8	9
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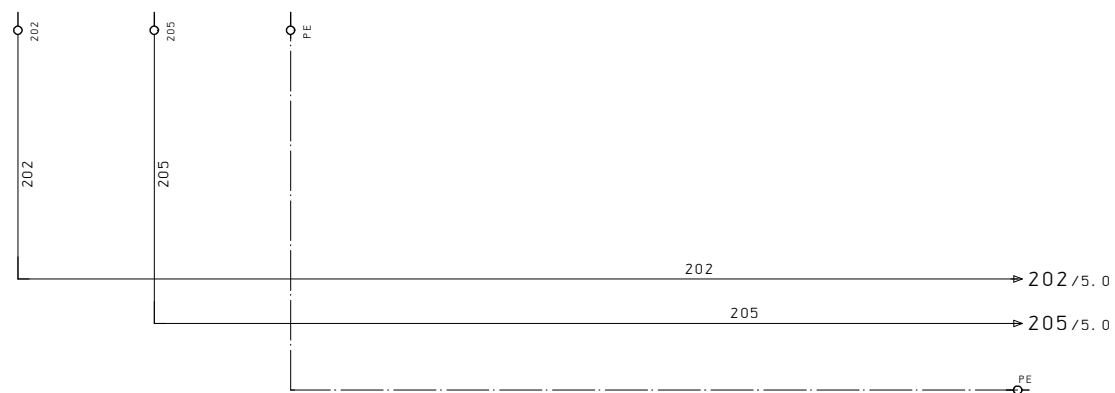
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			Diseg.	MAA					+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.		Pag. 1
Modifiche	Data	Nome	Norm.		FRIGO					1

0	1	2	3	4	5	6	7	8	9
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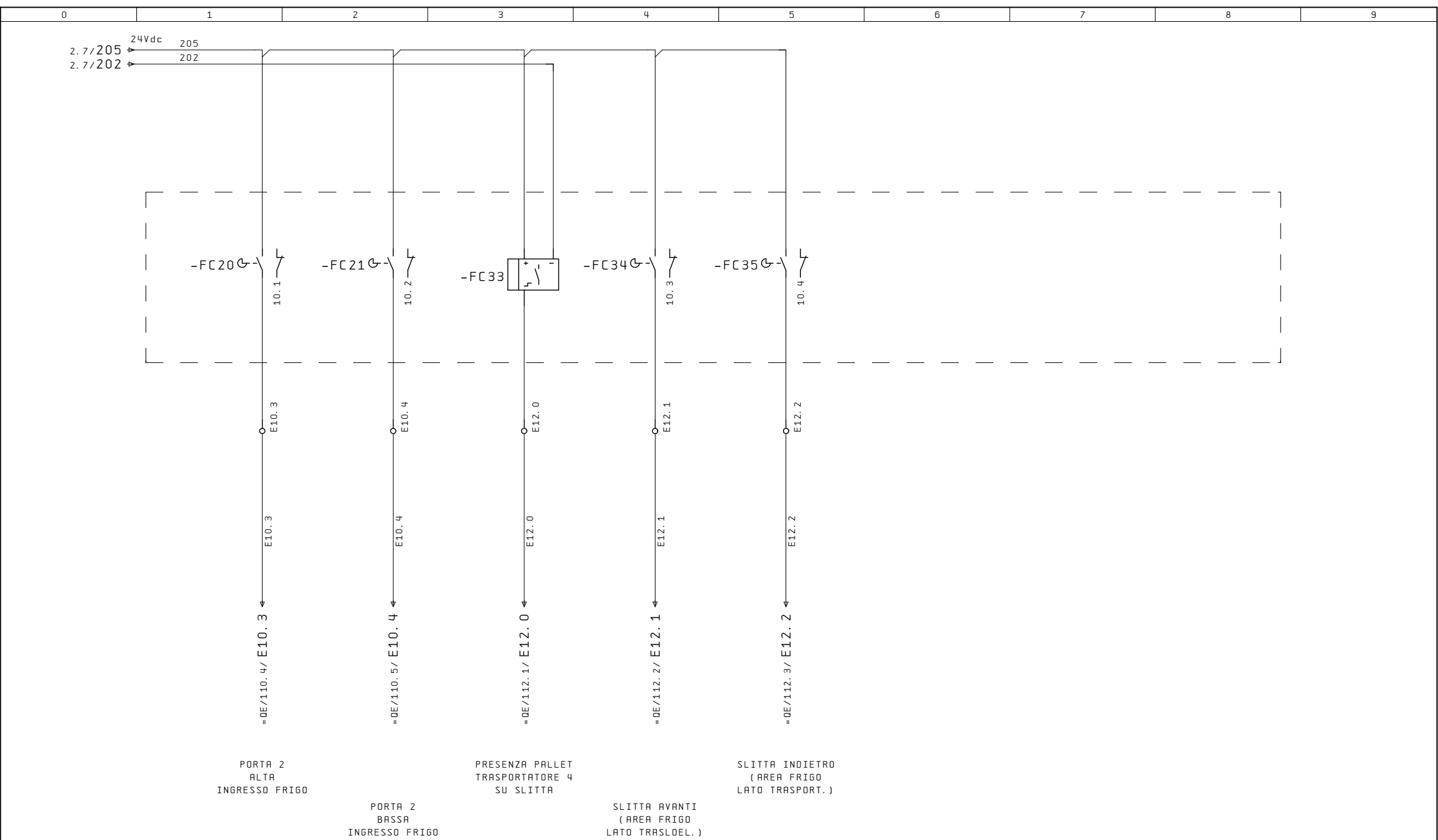


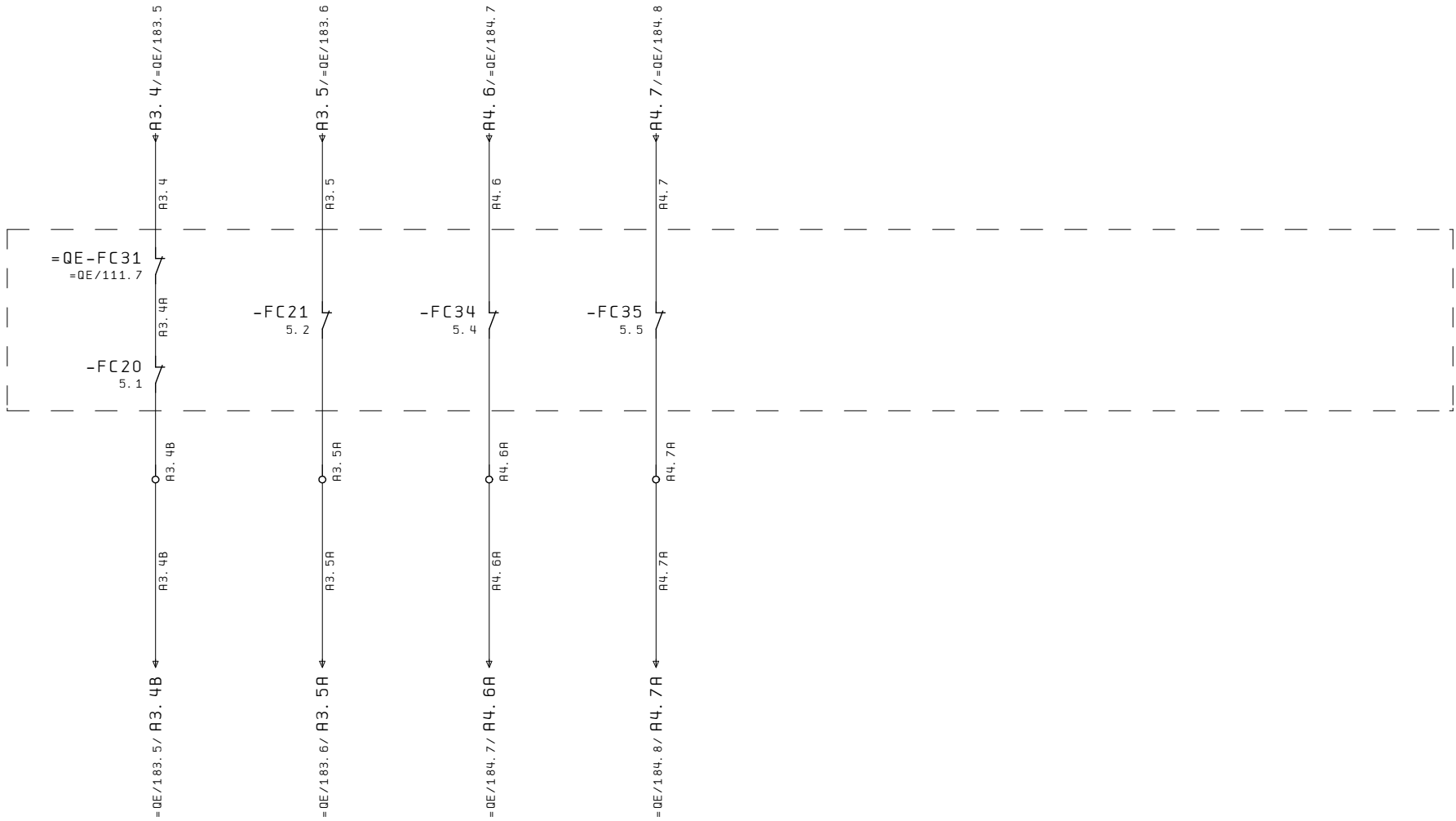
-A/1										2
			Data		2017_0766	R. E. M. s.r.l.	PAGINA PRINCIPALE	2017_0766	=SC04	
			Diseg.	MAR	MAGAZZINO AUTOMATICO			LEONARDO S.P.A.		Pag. 1
			Plot.	10. Lug. 2018						
Modifiche	Data	Nome	Norm.		FRIGO					10

ALIMENTAZIONE 24Vdc
DA QUADRO =QE



			Data		2017_0766	R. E. M. s. r. l.	ALIMENTAZIONI AUSILIARI 24V	2017_0766	=SC04	
			Diseg.	MZ					+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.		Pag. 2
Modifiche	Data	Nome	Norm.		FRI60					10



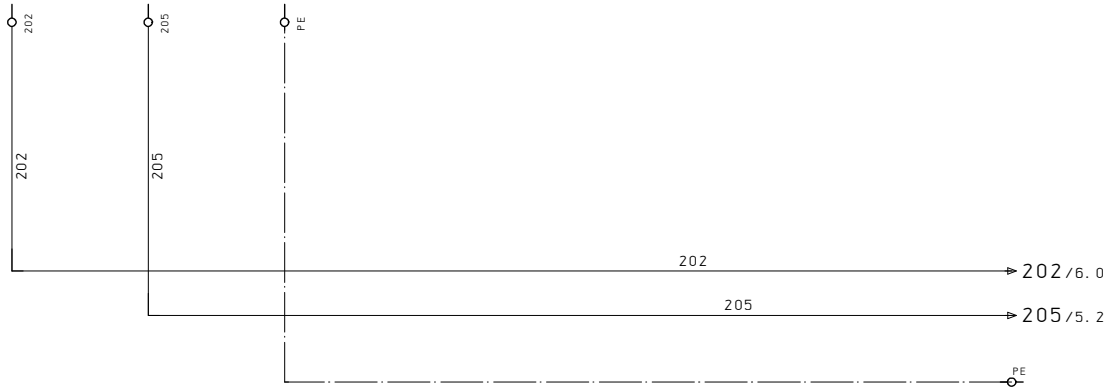


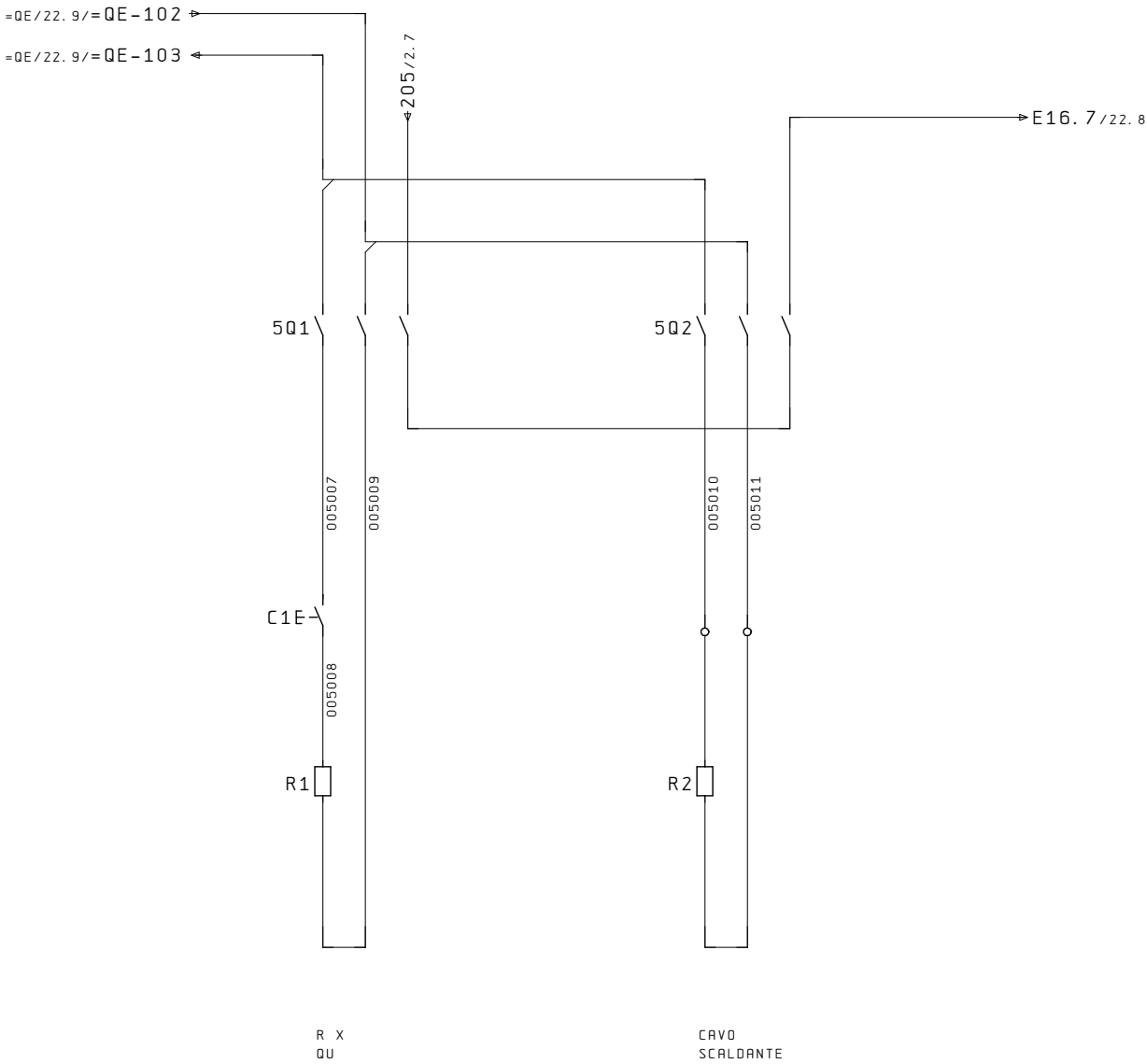
			Data	2017_0766	R. E. M. s. r. l.	AUSILIARI MOTORI	2017_0766	=SCD4
			Diseg.	MZ			LEONARDO S. P. A.	+
			Plot.	10. Lug. 2018				Pag. 10
Modifiche	Data	Nome	Norm.	FRIGO				10

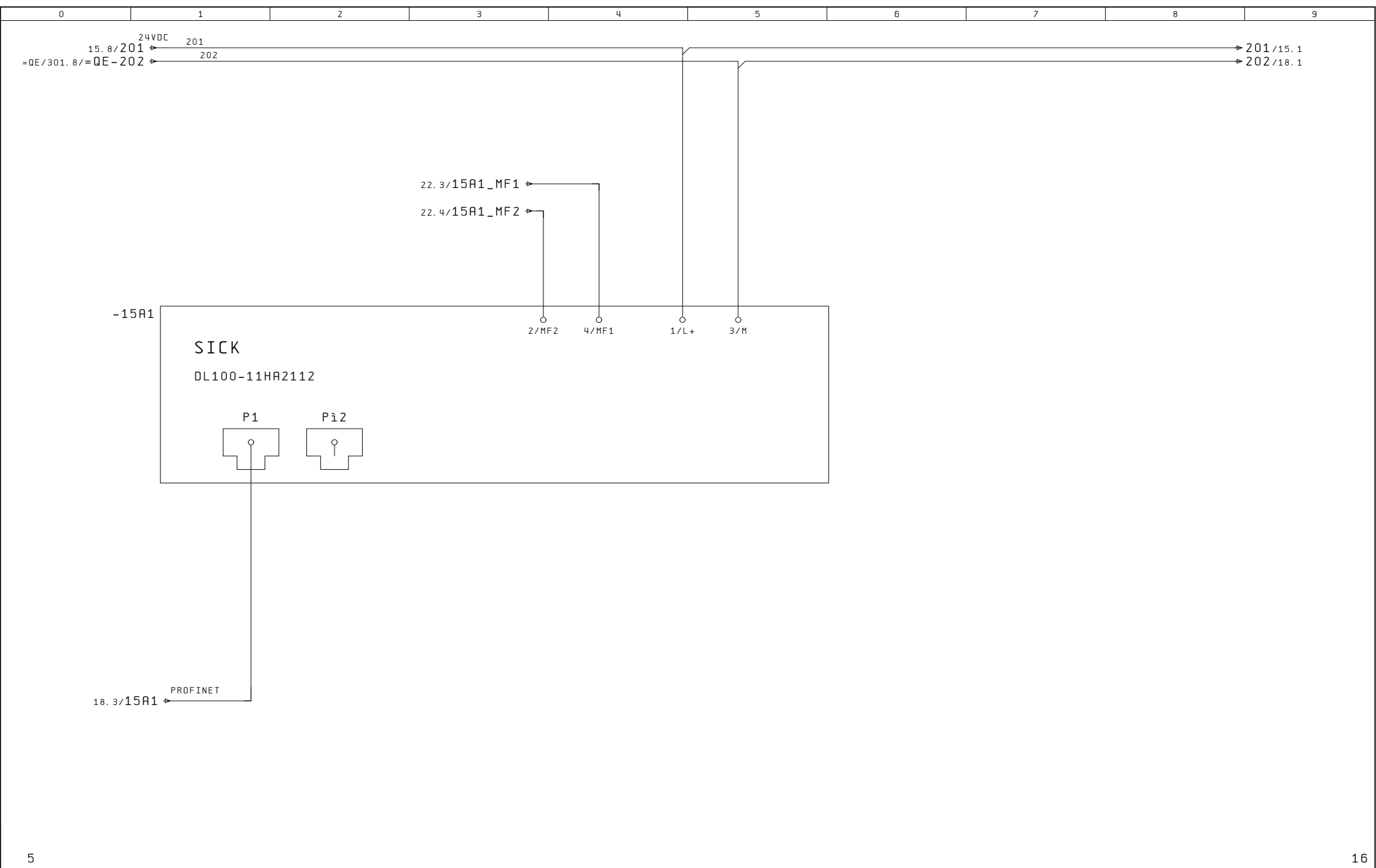
0	1	2	3	4	5	6	7	8	9

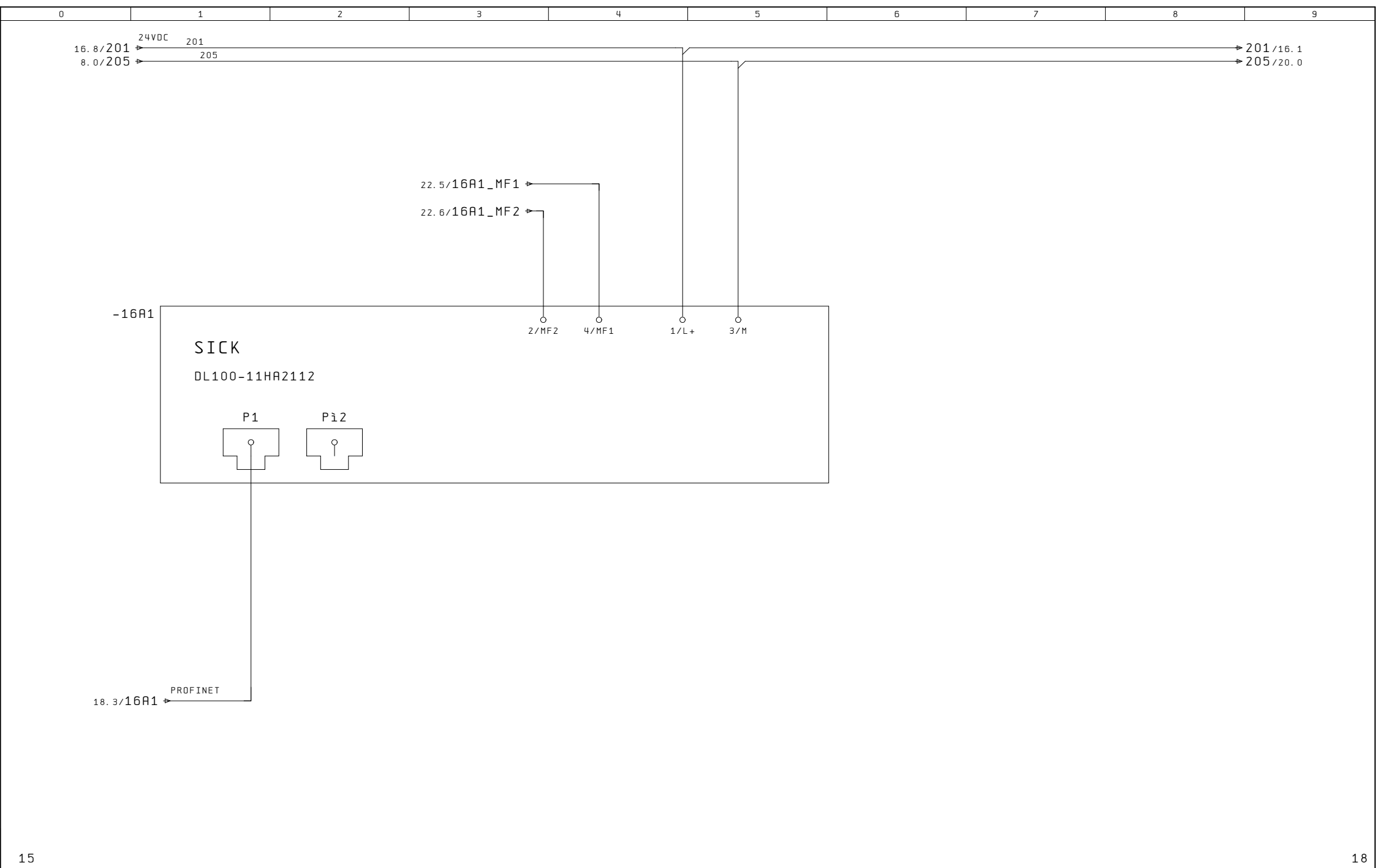
			Data		2017_0766	R. E. M. s. r. l.	PAGINA PRINCIPALE	2017_0766	=SC05	
			Diseg.	MAR					+	
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.		Pag. 1
Modifiche	Data	Nome	Norm.		FRIGO					100

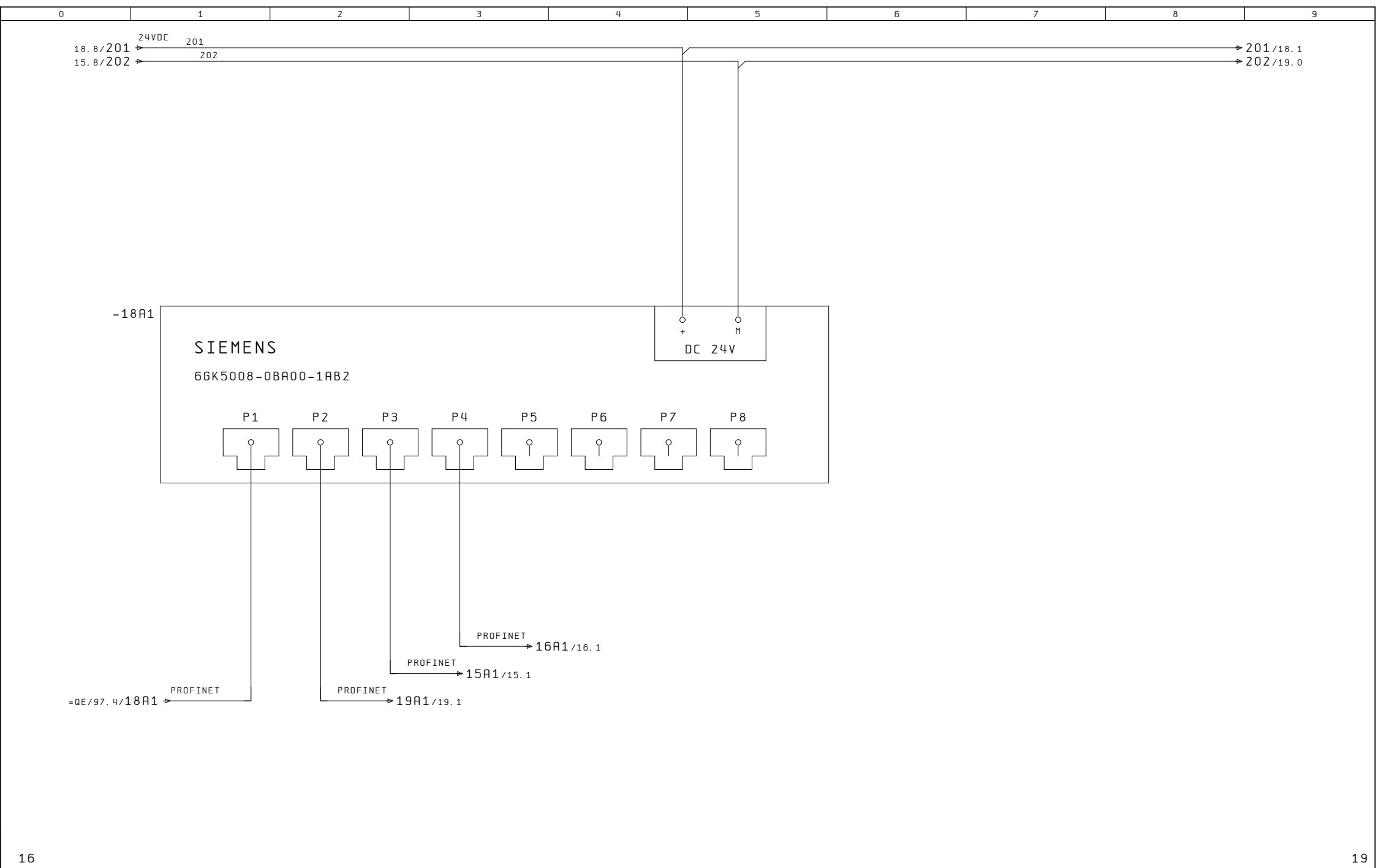
ALIMENTAZIONE 24Vdc
DA QUADRO =QE



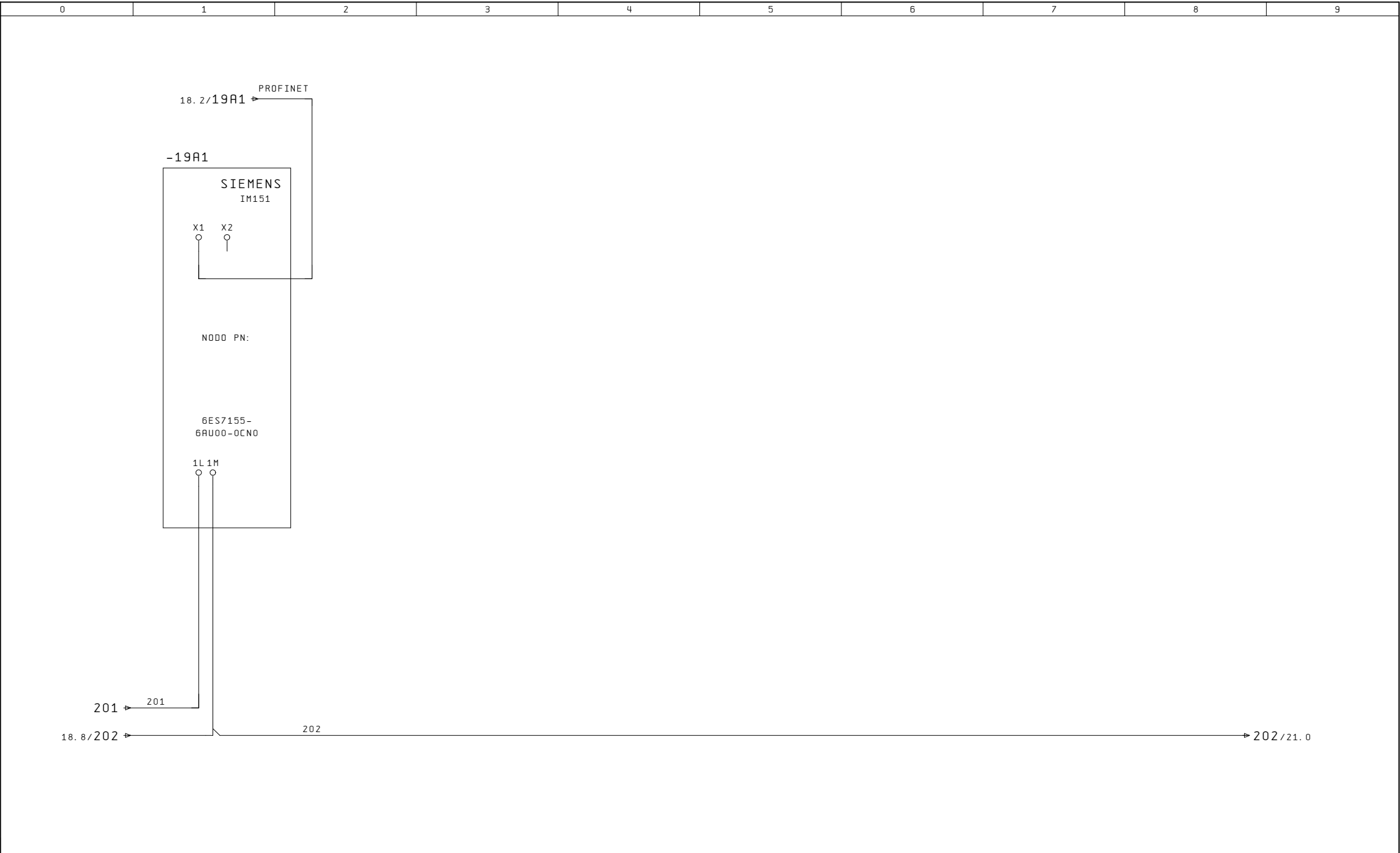


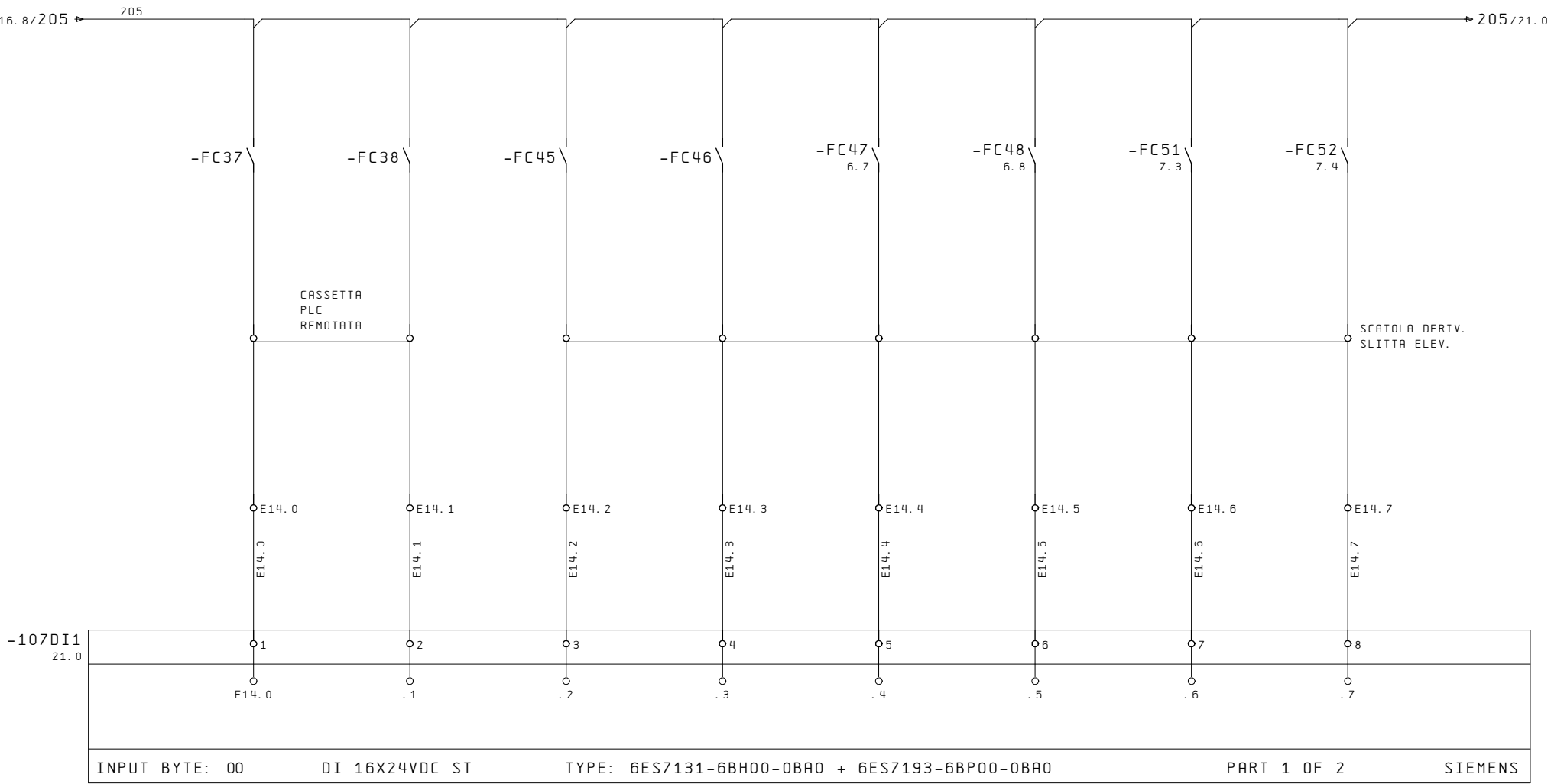






			Data		2017_0766	R. E. M. s. r. l.	SCALANCE XB008	2017_0766	=SC05
			Diseg.	MDM			SWITCH RETE PROFINET		+
			Plot.	10. Lug. 2018	MAGAZZINO AUTOMATICO			LEONARDO S. P. A.	Pag. 18
Modifiche	Data	Nome	Norm.		FRI60				100





FC37
CONTROLLO
ASSEX

FC38
CONTROLLO
ASSE X

FC45
FORCOLE STOP
AVANTI SX
(LATO TRASP.)

FC46
FORCOLE STOP
INDIETRO DX
(LATO VANI)

FC47
FORCOLE
RALLENTA
AVANTI SX
(LATO TRASP.)

FC48
FORCOLE
RALLENTA
INDIETRO DX
(LATO VANI)

FC51
FORCOLE
STOP
AL CENTRO

FC51
FORCOLE
STOP
AL CENTRO

22.8/205

205

205/50.0

-108DI1
22.0

9

10

11

12

13

14

15

16

E17.0

.1

.2

.3

.4

.5

.6

.7

INPUT BYTE: 01 DI 16X24VDC ST TYPE: 6ES7131-6BH00-0BA0 + 6ES7193-6BP00-0BA0 PART 2 OF 2 SIEMENS

RISERVA

RISERVA

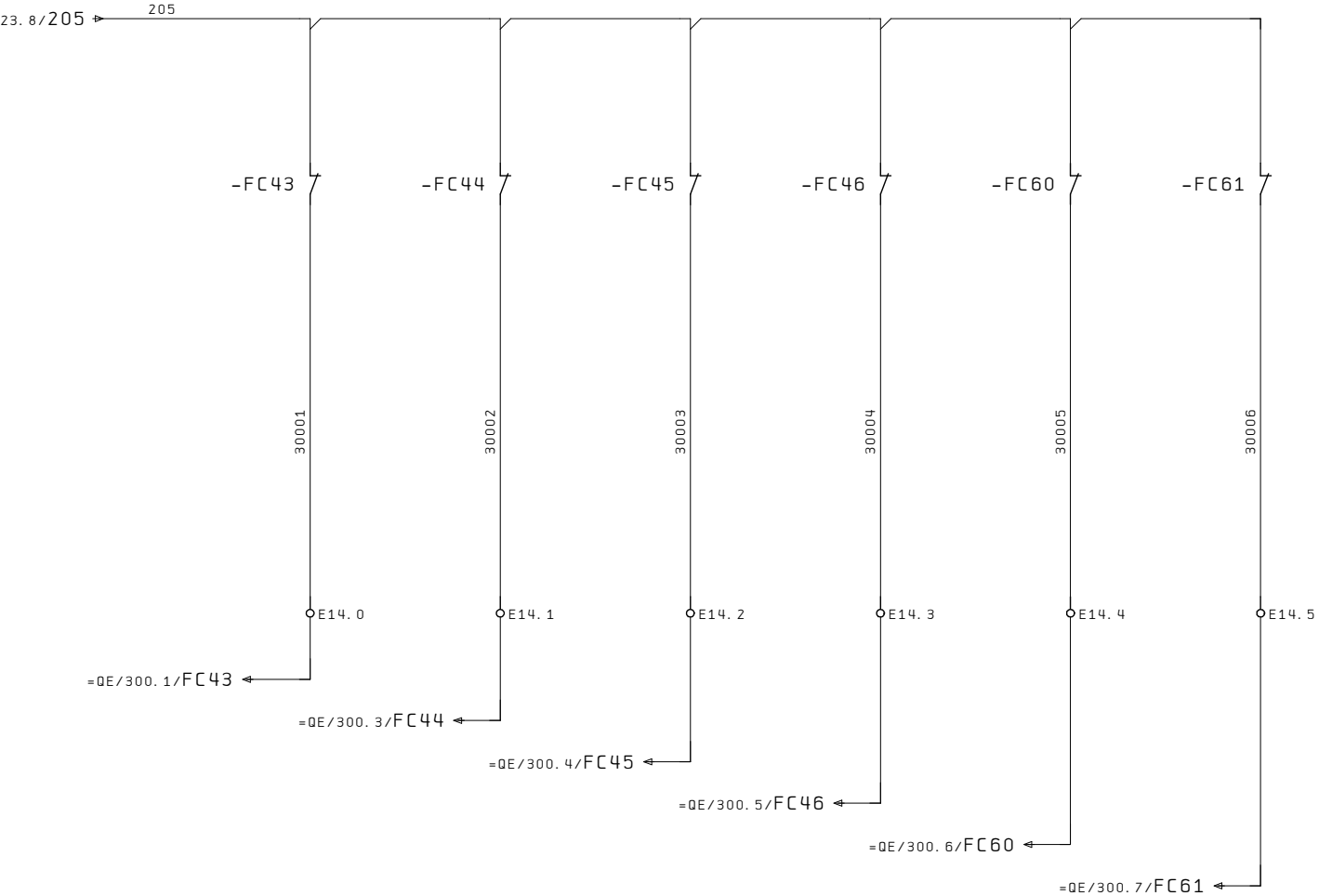
RISERVA

RISERVA

RISERVA

RISERVA

RISERVA



FC43
EXTRACORSA
AVANTI
ASSE X

FC44
EXTRACORSA
INDIETRO
ASSE X

FC45
EXTRACORSA
VERSO SX
ASSE Y

FC46
EXTRACORSA
VERSO DX
ASSE Y

FC60
EXTRACORSA
SALITA
ASSE Z

FC61
EXTRACORSA
DISCESA
ASSE Z

