

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

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Cliente : Tesfluid SRL
Indirizzo : Via Sassuolo, snc 00040 Pomezia (Roma)
Design. impianto : PORTALE
Numero di disegno : 2012/0288
Commessa : 2012/0288

Produttore : R. E. M. SRL
Indirizzo : Via Ferruccia, 16/A

Cliente Finale : Tesfluid SRL
Indirizzo : Via Sassuolo, snc 00040 Pomezia (Roma)

Responsabile del Progetto :

Modificato il: 11. Set. 2012 Da Numero delle pagine 42

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ESSJ010I

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=DOC/4	CODICI IMPIANTO E PULSANTIERE		27. Apr. 2012	MDM	
=DOC/4.1	CASSETTE DI DERIVAZIONE		27. Apr. 2012	MDM	
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=DOC/201	CAVO QE/QE-5M1		24. Mag. 2012	MDM	x
=DOC/202	CAVO QE/QE-5E1		24. Mag. 2012	MDM	x
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=QE/1	ALIMENTAZIONE GENERALE		23. Mag. 2012	MDM	
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=QE/5	MOTORE ASSE X		24. Mag. 2012	MDM	

	0	1	2	3	4	5	6	7	8	9
A	SIGLA	DESCRIZIONE	MARCA	CODICE	POSIZIONE					
	=QE-1QF1	INTERRUTTORE QUADRIPOLOARE	SIEI	LTS32 VZ VHN414						
	=QE-1F1	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMECC	56010015						
	=QE-1F2	PORTAFUSIBILE BIPOLARE RM32 10x38	SOCOMECC	56010020						
B	=QE-1VL1	VENTILATORE PER QUADRI ELETTRICI	ETA	WT305B						
	=QE-1X1	PRESA BIPOLARE BIPASSO	GEWISS	GW20246 GW26410						
	=QE-1X2	PRESA BIPOLARE BIPASSO	GEWISS	GW20246 GW26410						
	=QE-1X3	PRESA BIPOLARE BIPASSO	GEWISS	GW20246 GW26410						
C										
	=QE-2F1	PORTAFUSIBILE BIPOLARE RM32 10x38	SOCOMECC	56010020						
	=QE-2F2	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMECC	56010015						
	=QE-2AL1	ALIMENTATORE MONOFASE	WEIDMULLER	CP-SNT-250W-24V-10A (8708680000)						
D										
	=QE-5F1	PORTAFUSIBILE TRIPOLARE RM32 10x38	SOCOMECC	56010018						
	=QE-5L1	FILTRO EMC	??	??						
	=QE-5A1	MODULO POTENZA DRIVE	REXROTH	HCS02.1E-W0012-A-03-NNNN						
E	=QE-5A1_2	SCHEDA ASSE PER DRIVE HCS02 REXROTH	REXROTH	CSB01.1C-PB-ENS-MEM-NW-S-NW-FW						
	=QE-5M1	MOTORE	REXROTH	MSK040C-0450-NN-M1-UG0-NNNN						

	0	1	2	3	4	5	6	7	8	9
A	SIGLA	DESCRIZIONE	MARCA	CODICE	POSIZIONE					
	=QE-6F1	PORTAFUSIBILE TRIPOLARE RM32 10x38	SOCOMECC	56010018						
	=QE-6L1	FILTRO EMC	??	??						
B	=QE-6A1	MODULO POTENZA DRIVE	REXROTH	HCS02.1E-W0012-A-03-NNNN						
	=QE-6A1_2	SCHEDA ASSE PER DRIVE HCS02 REXROTH	REXROTH	CSB01.1C-PB-ENS-MEM-NW-S-NW-FW						
	=QE-6M1	MOTORE	REXROTH	MSK040C-0450-NN-M1-U60-NNNN						
	=QE-7QF1	SALVAMOTORE	SIEI	BM3 RSB-004 BZ0WUABL						
C	=QE-7KM1	CONTATTORE	SIEI	SC-03/G/T						
	=QE-7M1	MOTORE MONOFASE								
	=QE-10F1	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMECC	56010015						
D	=QE-10F2	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMECC	56010015						
	=QE-10F3	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMECC	56010015						
	=QE-10A1	MODULO DI SICUREZZA	PILZ	PN0Z X7 (19692-04)						
	=QE-10KE1	CONTATTORE	SIEI	SC-4-0/G/T SZ-A31/T						
E	=QE-10KE2	CONTATTORE	SIEI	SC-4-0/G/T SZ-A31/T						
	=QE-10PE1	PULSANTE A FUNGO CON SGANCIO A ROTAZIONE	TELEMECANIQUE	XB4-BS8444						
	=QE-10PE2	PULSANTE A FUNGO CON SGANCIO A ROTAZIONE	TELEMECANIQUE	XB4-BS8444						

	0	1	2	3	4	5	6	7	8	9
A	SIGLA	DESCRIZIONE	MARCA	CODICE	POSIZIONE					
	=QE-10FC1	FINECORSA	BALLUFF	BNS819-99-D-10						
	=QE-10PL1	PULSANTE LUMINOSO	TELEMECANIQUE	XB4-BW31B5						
B	=QE-14F1	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMEK	56010015						
	=QE-14F2	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMEK	56010015						
	=QE-14F3	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMEK	56010015						
	=QE-14F4	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMEK	56010015						
	=QE-14F5	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMEK	56010015						
C	=QE-14F6	PORTAFUSIBILE UNIPOLARE RM32 10x38	SOCOMEK	56010015						
	=QE-OP	PANNELLO OPERATORE	SIEMENS	6AV6691-10601-0AD1						
D										
	=QE-CPU	CPU	VIPA	313-6CF03 392-1AM00						
	=QE-22SL1	SELETTORE	TELEMECANIQUE	XB4-BD21						
E	=QE-22P1	PULSANTE	TELEMECANIQUE	XB4-BA51						

	0	1	2	3	4	5	6	7	8	9
A	SIGLA	DESCRIZIONE	MARCA	CODICE	POSIZIONE					
	=QE-24H1	GEMMA LUMINOSA	TELEMECANIQUE	XB4-BWB4						
	=QE-DI1	MODULO INGRESSI DIGITALI	VIPA	321-1BH01 392-1AJ00						
B	=QE-26FC1	FINECORSА								
	=QE-26FC2	FINECORSА								
	=QE-26FC3	FINECORSА								
C	=QE-27FC1	FINECORSА								
	=QE-27FC2	FINECORSА								
	=QE-27FC3	FINECORSА								
D										
E										
F										

=QE-
CPU
60.1

E124.00	1	=QE/22.1	=QECPU: E124.0\1L+	PRESENZA TENSIONE ALIMENTAZIONE INGRESSI PLC
.10	5	=QE/22.2	=QE-14F6: _2	PRESENZA TENSIONE ALIMENTAZIONE USCITE PLC
.20	2	=QE/22.3	=QE-14F3: _2	PRESENZA TENSIONE ALIMENTAZIONE FINECORSO
.30	6	=QE/22.4	=QE-24RM3: _1	EMERGENZA + RIPARI RIPRISTINATI
.40	3	=QE/22.5	=QE-70F1: 22	SCATTO TERMICO POMPA IDRAULICA
.50	4	=QE/22.6	=QE-22SL1	SELETTORE MANUALE/AUTOMATICO
.60	7	=QE/22.7	=QE-22P1	PULSANTE RESET ALLARMI
.70	8	=QE/22.8	=QE-CPU: 9	RISERVA
E125.00	1	=QE/23.1	=QE-CPU: 12	RISERVA
.10	5	=QE/23.2	=QE-CPU: 13	RISERVA
.20	2	=QE/23.3	=QE-CPU: 14	RISERVA
.30	6	=QE/23.4	=QE-CPU: 15	RISERVA
.40	3	=QE/23.5	=QE-CPU: 16	RISERVA
.50	4	=QE/23.6	=QE-CPU: 17	RISERVA
.60	7	=QE/23.7	=QE-CPU: 18	RISERVA
.70	8	=QE/23.8	=QE-CPU: 19	RISERVA
A124.00	1	=QE/24.1	=QE-24H1	LAMPEGGIATORE ALLARMI
.10	5	=QE/24.2	=QE-24RM1	ABILITAZIONE ASSE X
.20	2	=QE/24.3	=QE-24RM2	ABILITAZIONE ASSE Y
.30	6	=QE/24.4	=QE-24RM3	MARCIA POMPA IDRAULICA
.40	3	=QE/24.5	=QE-CPU: 26	RISERVA
.50	4	=QE/24.6	=QE-CPU: 27	RISERVA
.60	7	=QE/24.7	=QE-CPU: 28	RISERVA
.70	8	=QE/24.8	=QE-CPU: 29	RISERVA
A125.00	1	=QE/25.1	=QE-CPU: 32	RISERVA
.10	5	=QE/25.2	=QE-CPU: 33	RISERVA
.20	2	=QE/25.3	=QE-CPU: 34	RISERVA
.30	6	=QE/25.4	=QE-CPU: 35	RISERVA
.40	3	=QE/25.5	=QE-CPU: 36	RISERVA
.50	4	=QE/25.6	=QE-CPU: 37	RISERVA
.60	7	=QE/25.7	=QE-CPU: 38	RISERVA
.70	8	=QE/25.8	=QE-CPU: 39	RISERVA

=QE-
DI1
60.3

E0.00	1	=QE/26.1	=QE-5A1-: 2	DRIVE ASSE X NON IN FAULT
.10	5	=QE/26.2	=QE-5A1-: 7	DRIVE ASSE X IN ANOMALIA
.20	2	=QE/26.3	=QE-5A1-: 8	DRIVE ASSE X PRONTO
.30	6	=QE/26.4	=QE-DI1: 5	RISERVA
.40	3	=QE/26.5	=QE-DI1: 6	RISERVA
.50	7	=QE/26.6	=QE-26FC1	ASSE X EXTRACORSA MINIMO
.60	4	=QE/26.7	=QE-26FC2	ASSE X EXTRACORSA MASSIMO
.70	8	=QE/26.8	=QE-X6: 2.1	RISERVA
E1.00	1	=QE/27.1	=QE-6A1-: 2	DRIVE ASSE Y NON IN FAULT
.10	5	=QE/27.2	=QE-6A1-: 7	DRIVE ASSE Y IN ANOMALIA
.20	2	=QE/27.3	=QE-6A1-: 8	DRIVE ASSE Y PRONTO
.30	6	=QE/27.4	=QE-DI1: 15	RISERVA
.40	3	=QE/27.5	=QE-DI1: 16	RISERVA
.50	7	=QE/27.6	=QE-27FC1	ASSE Y EXTRACORSA MINIMO
.60	4	=QE/27.7	=QE-27FC2	ASSE Y EXTRACORSA MASSIMO
.70	8	=QE/27.8	=QE-X6: 3.2	RISERVA

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			Diseg.	AAA							+	
			Plot.	10. Set. 2012	PORTALE				Tesfluid SRL			Pag105
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			Data	23. Mag. 2012	2012/0288		R. E. M. SRL	MORSETTIERA =QE-X5	2012/0288		=DOC	
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			Plot.	10. Set. 2012	PORTALE				Tesfluid SRL		Pag. 109	
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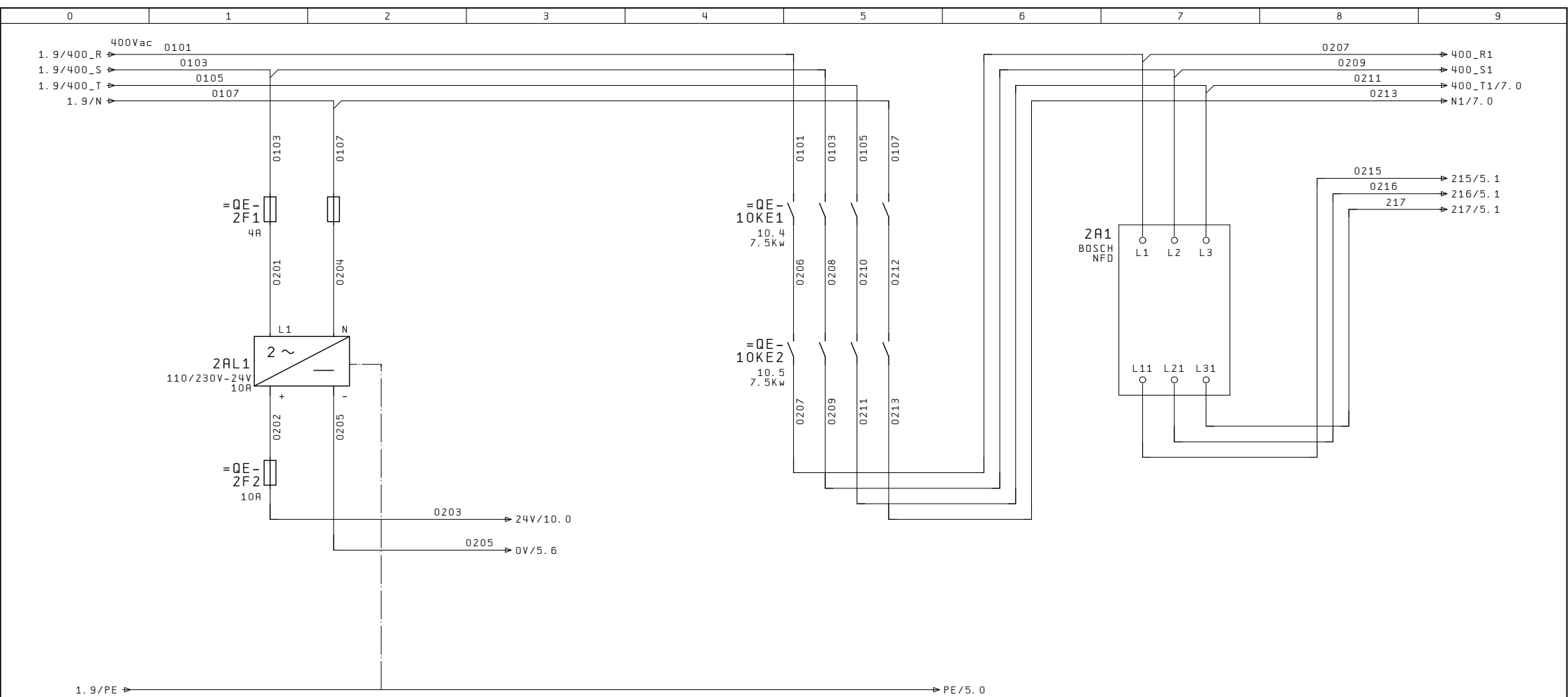
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			Diseg.	AAA							+	
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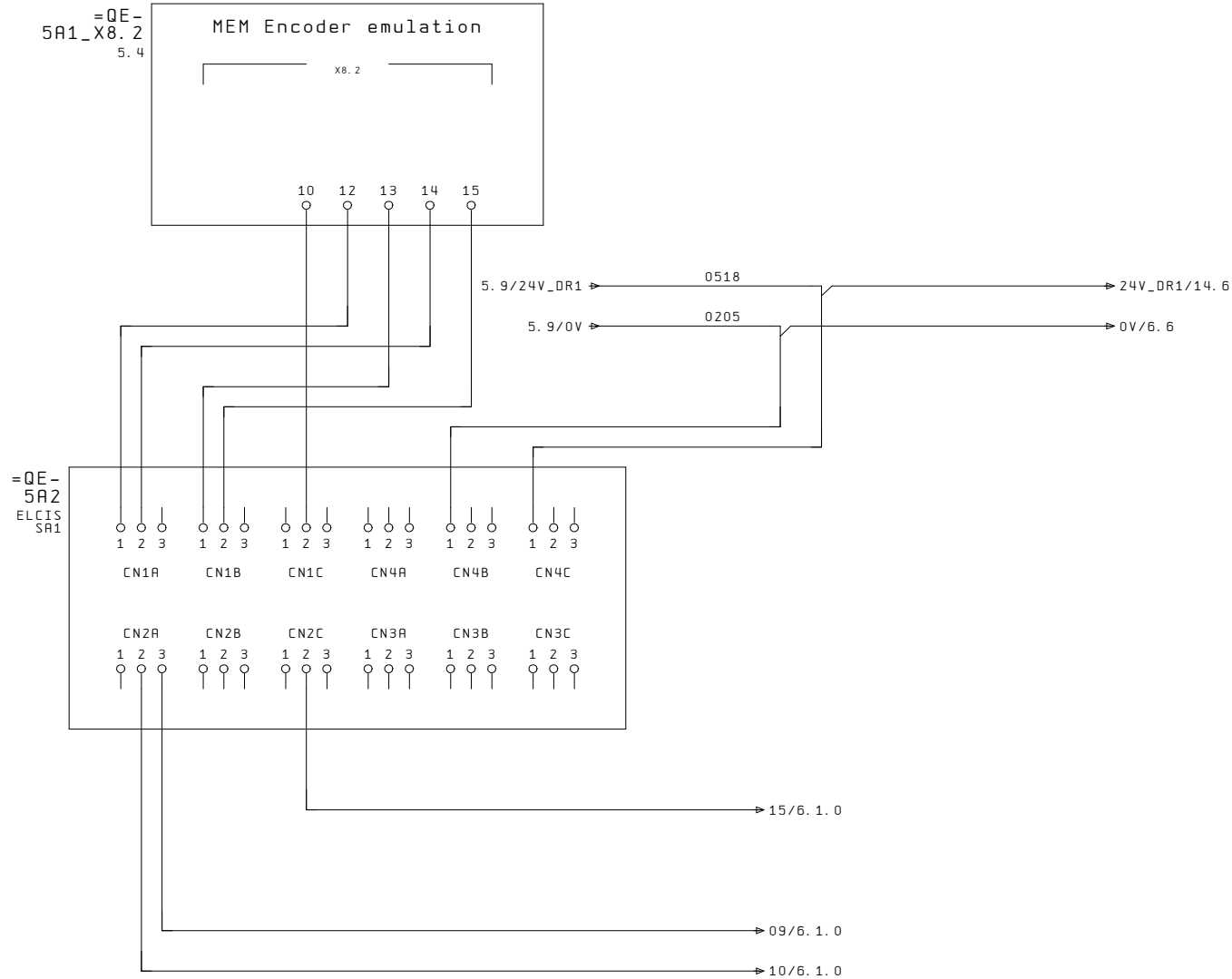
ESSN003I

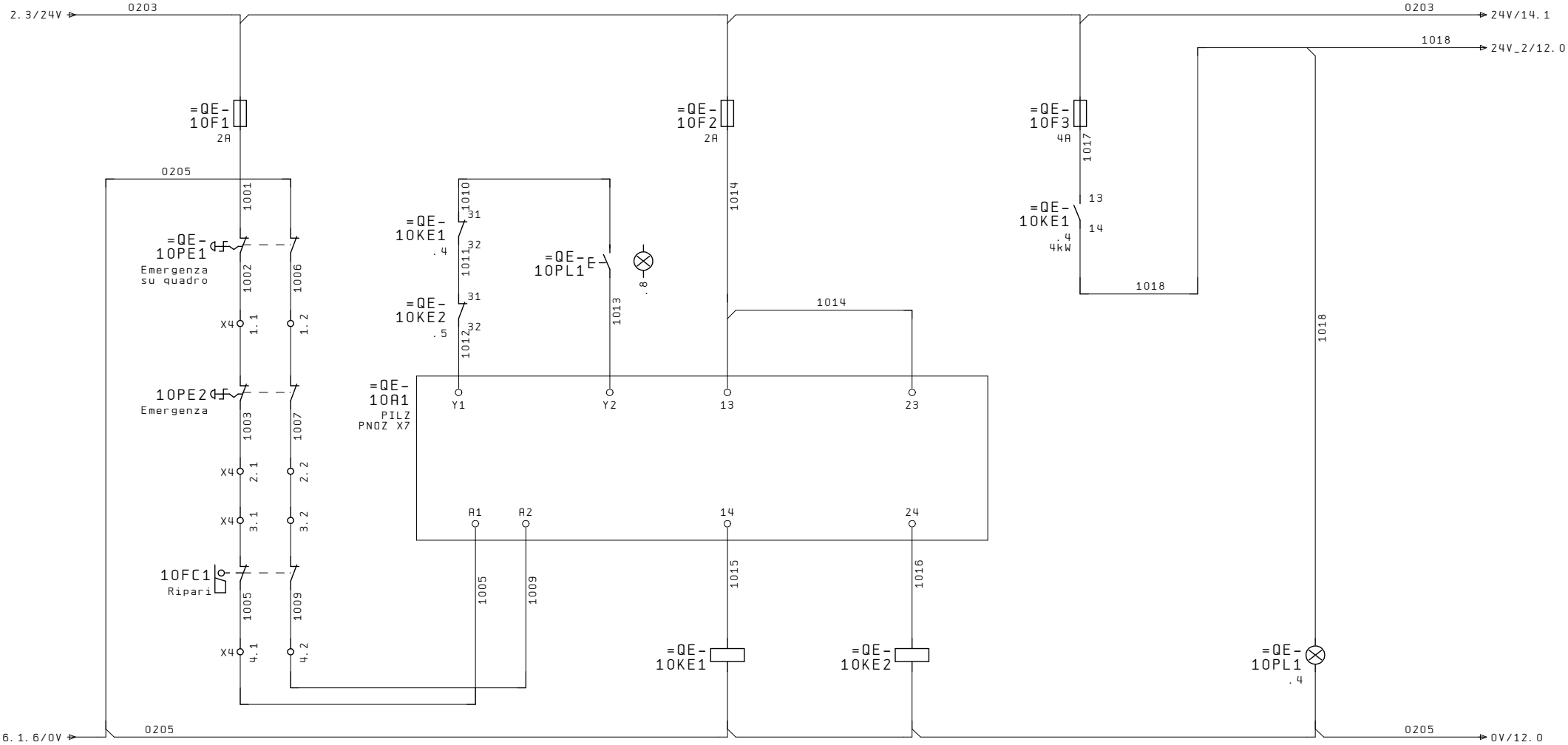
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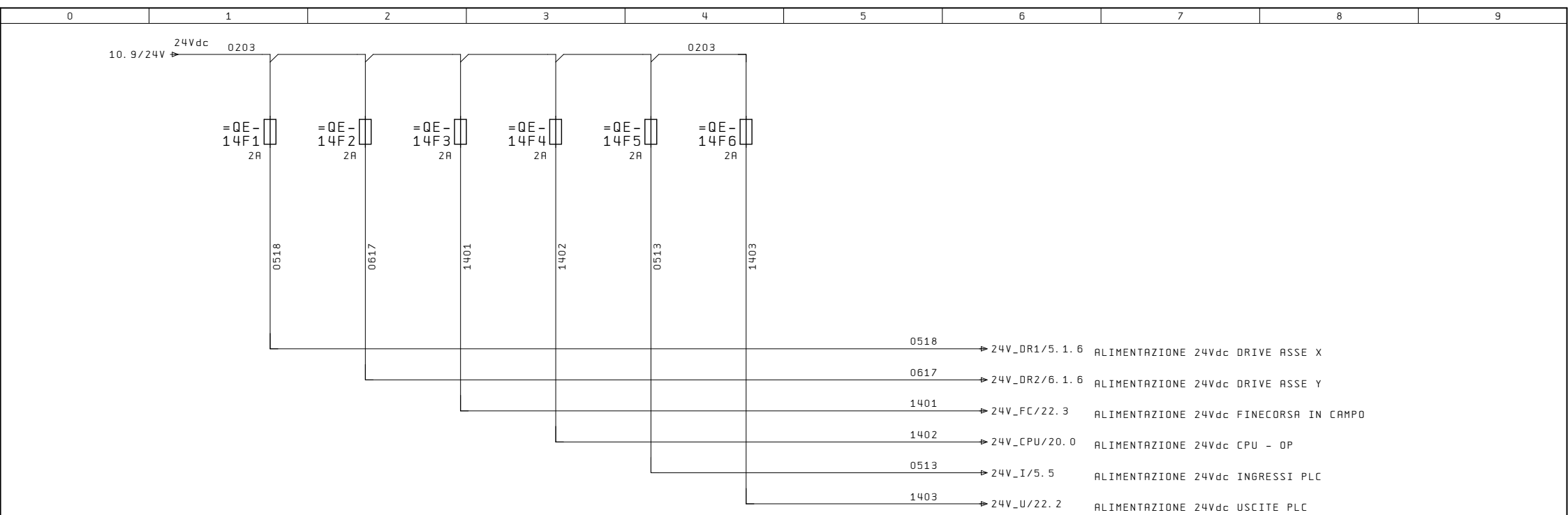
ALIMENTATORE
AUSILIARI
24Vdc

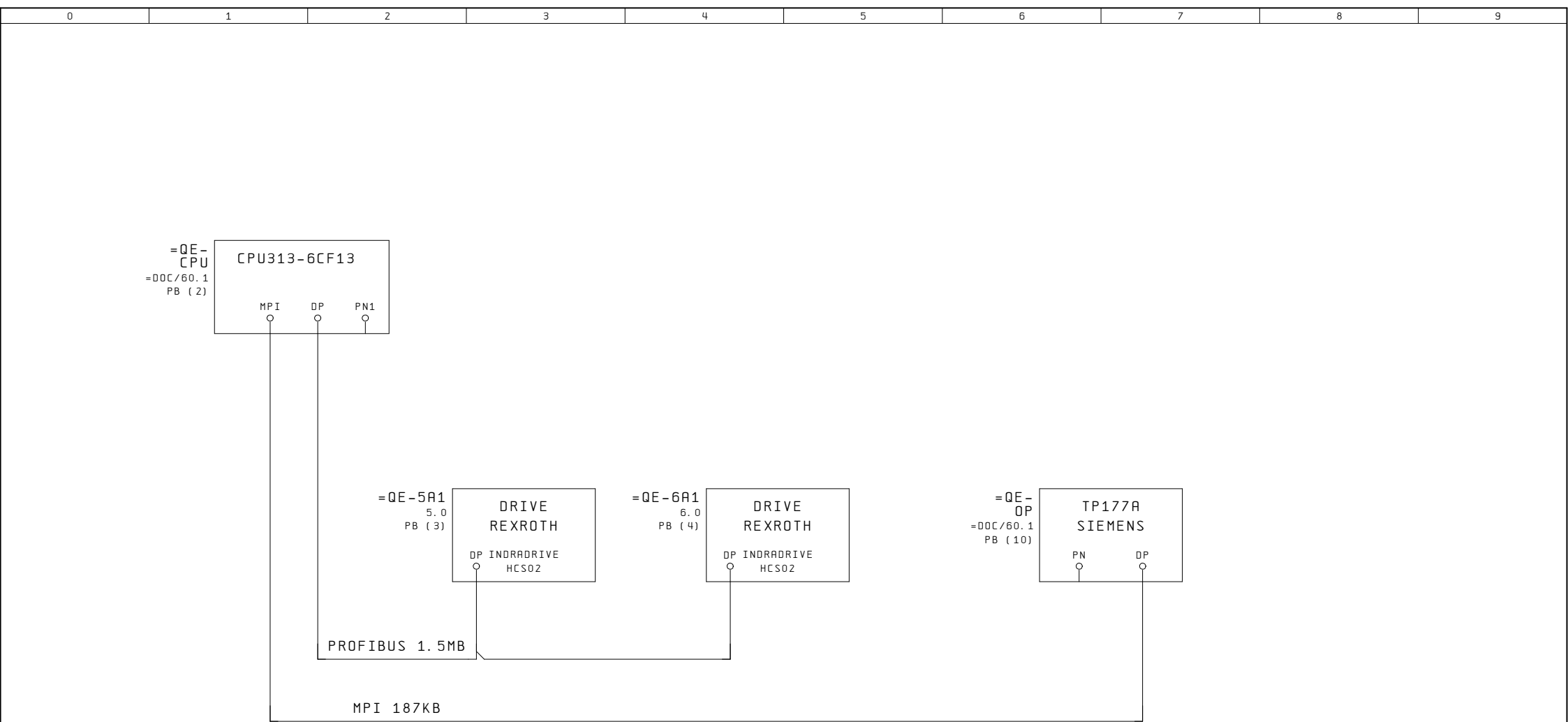
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			Plot.	10. Set. 2012			Tesfluid SRL	Pag. 2
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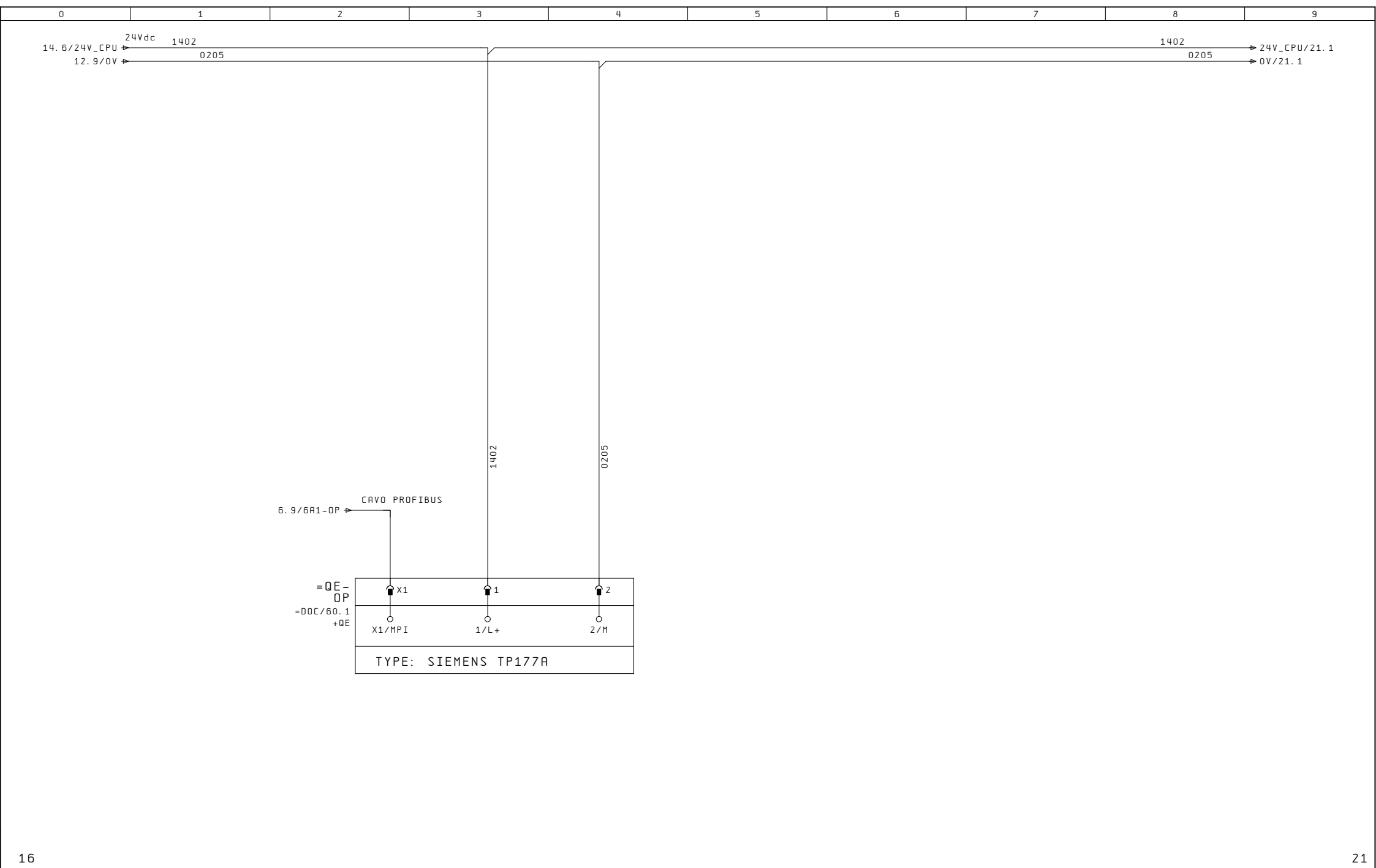


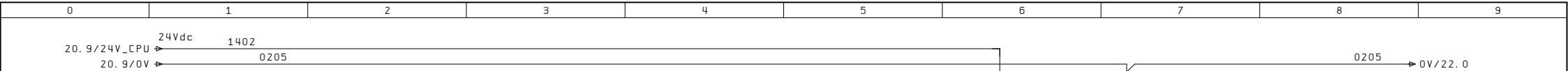












5. 9/CPU-5R1 ← CAVD PROFIBUS

=QE-
CPU
=00C/60.1
+QE

X2	X3	X5	X1 +24V	X1 -24V
X1/MPI-DP	X2/PN	X3/PN	1/L+	2/M
MPI	MPI/DP	PN	TYPE 313-6CF13	PART 1 OF 5 VIPA

