

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

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

Tel: 0775/830116 Fax: 0775/839345

Cliente	: RIEM SERVICE SRL
Indirizzo	: VIA PRENESTINA NUOVA, KM 8.500-00010 GALLICANO NEL LAZIO (ROMA)
Design. impianto	: IMPIANTO SKID
Numero di disegno	: 2018/0757
Commessa	: 2018/0757

Produttore	: R. E. M. s. r. l.
Indirizzo	: Via Ferruccia 16/a
Cliente Finale	: RIEM SERVICE SRL
Indirizzo	: VIA PRENESTINA NUOVA, KM 8.500-00010 GALLICANO NEL LAZIO (ROMA)
Responsabile del Progetto	: ALE

Modificato il: 08.Dic.2018	Da	Numero delle pagine	33
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ESSJ010I

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=DOC/20a	CONTENTS PAGES		08. Dic. 2018	ALE	
=DOC/30	COMPONENT LIST AND CODES		23. Nov. 2018	ALE	
=DOC/31	COMPONENT LIST AND CODES		08. Dic. 2018	ALE	
=DOC/32	COMPONENT LIST AND CODES		08. Dic. 2018	ALE	
=DOC/33	COMPONENT LIST AND CODES		08. Dic. 2018	ALE	
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=QE/1	GENERAL SUPPLY		08. Dic. 2018	ALE	
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=QE/22	CPU PLC		08. Dic. 2018	ALE	
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=QE/32	ANALOGUE INPUTS		08. Dic. 2018	ALE	
=QE/40	DIGITAL INPUTS		23. Nov. 2018	ALE	
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=QE/42	DIGITAL INPUTS		08. Dic. 2018	ALE	
=QE/50	DIGITAL OUTPUTS		08. Dic. 2018	ALE	

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			Diseg.	ALE						+	
			Plot.	22. Nov. 2018							
Modifiche	Data	Nome	Norm.					RIEM SERVICE SRL		Pag. 30 34	

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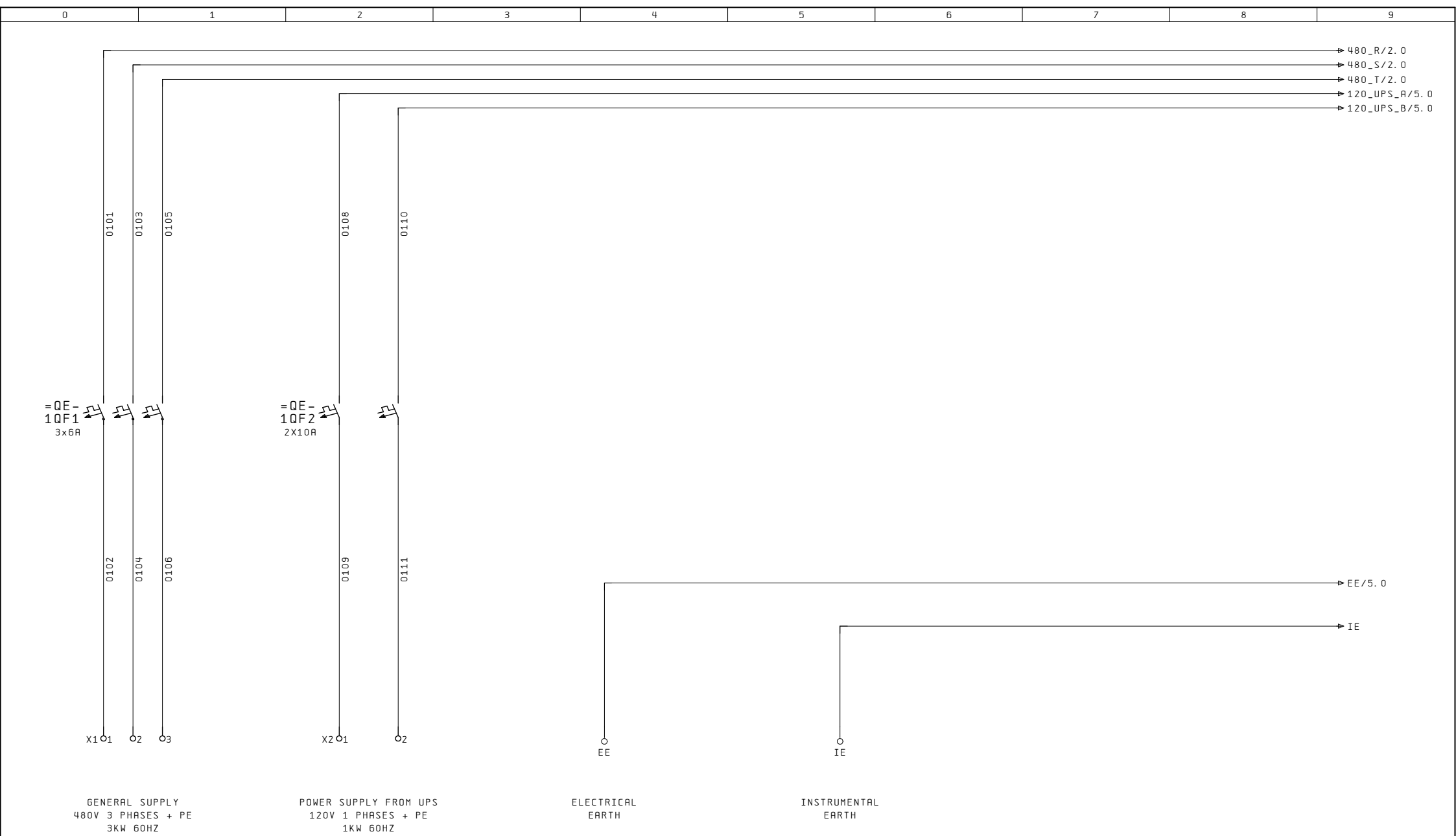
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=QE-8FC1	LIMIT SWITCHES FOR ANTE ELECTRIC CABINETS	ELFIN	030FC	
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=QE-8T1	TRANSFORMER	BLOCK	B0008032	
=QE-8L1	LIGHT	ETA	ETA WTLA-090	
=QE-9A1	ES6	ATLAS COPCO	PPBE0633	
=QE-9A2	PANEL OPERATOR	ATLAS COPCO	PPBE0622	
=QE-9PR1	PRESSURE TRANSMITTER			
=QE-10A1	GATEWAY	ATLAS COPCO	PPBE0660	
=QE-14Q1	CIRCUIT BREAKER	SIEMENS	5SY4104-7 + 5ST301.AS	
=QE-14Q2	CIRCUIT BREAKER	SIEMENS	5SY4102-7 + 5ST301.AS	
=QE-14Q3	CIRCUIT BREAKER	SIEMENS	5SY4104-7 + 5ST301.AS	
=QE-14Q4	CIRCUIT BREAKER	SIEMENS	5SY4102-7 + 5ST301.AS	
=QE-14Q5	CIRCUIT BREAKER	SIEMENS	5SY4104-7 + 5ST301.AS	

			Data		2018/0757		R. E. M. SRL	COMPONENT LIST AND CODES	2018/0757		=DOC
			Diseg.	ALE							+
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Modifiche	Data	Nome	Norm.						RIEM SERVICE SRL		Pag. 31
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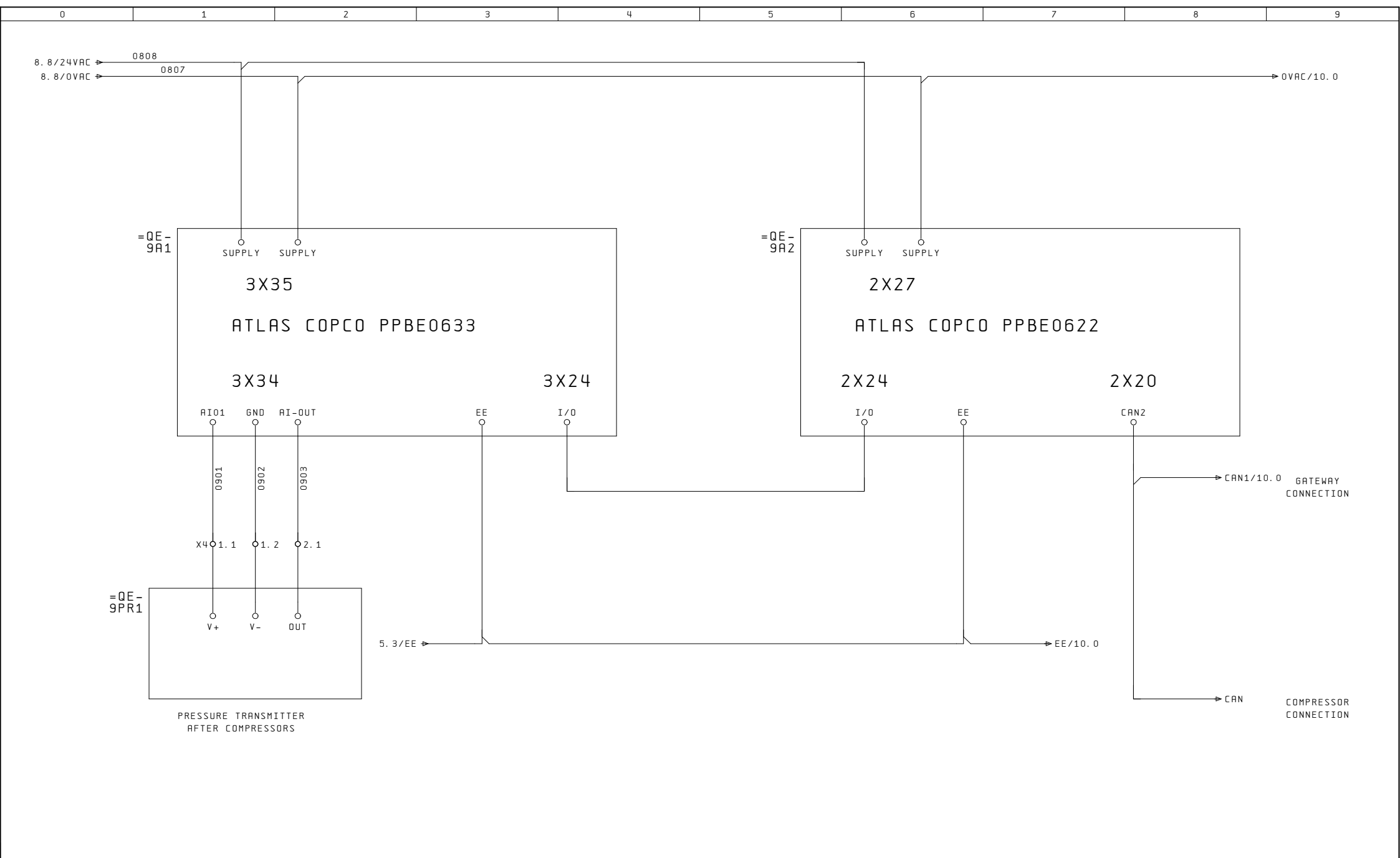
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=QE-32TDI	DEW-POINT TRANSMITTER				MICHELL	EASYDEW			
=QE-32PR1	FLOW METER TRANSMITTER				EMERSON	8800			
=QE-DI1	DIGITAL INPUT MODULE				VIPA	021-1BF00			
=QE-DI2	DIGITAL INPUT MODULE				VIPA	021-1BF00			
=QE-41T1	THERMOSTAT				ETA	WI282			
=QE-ZSH007	LIMIT SWITCH								
=QE-ZSL007	LIMIT SWITCH								
=QE-DI3	DIGITAL INPUT MODULE				VIPA	021-1BF00			
=QE-LSH001	LEVEL SWITCH								
=QE-DO1	DIGITAL OUTPUT MODULE				VIPA	022-1BF00			
=QE-50R1	RELAY				PHOENIX CONTACT	RIF-1-RPT-LDP			
=QE-50H1	RED LAMP				SCHNEIDER	XB4BV84			
=QE-50R2	RELAY				PHOENIX CONTACT	RIF-1-RPT-LDP			

			Data		2018/0757		R. E. M. SRL	COMPONENT LIST AND CODES	2018/0757		=DOC	
			Diseg.	ALE							+	
			Plot.	22. Nov. 2018	IMPIANTO SKID					RIEM SERVICE SRL		Pag. 33
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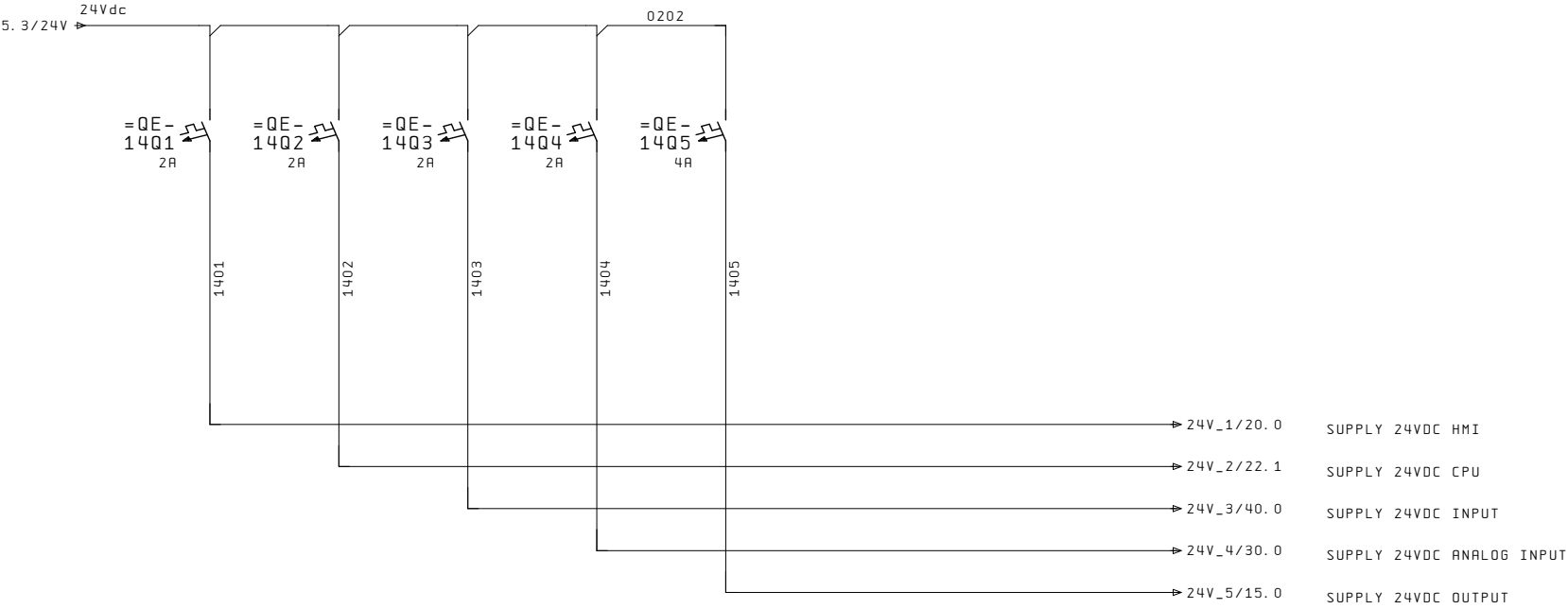


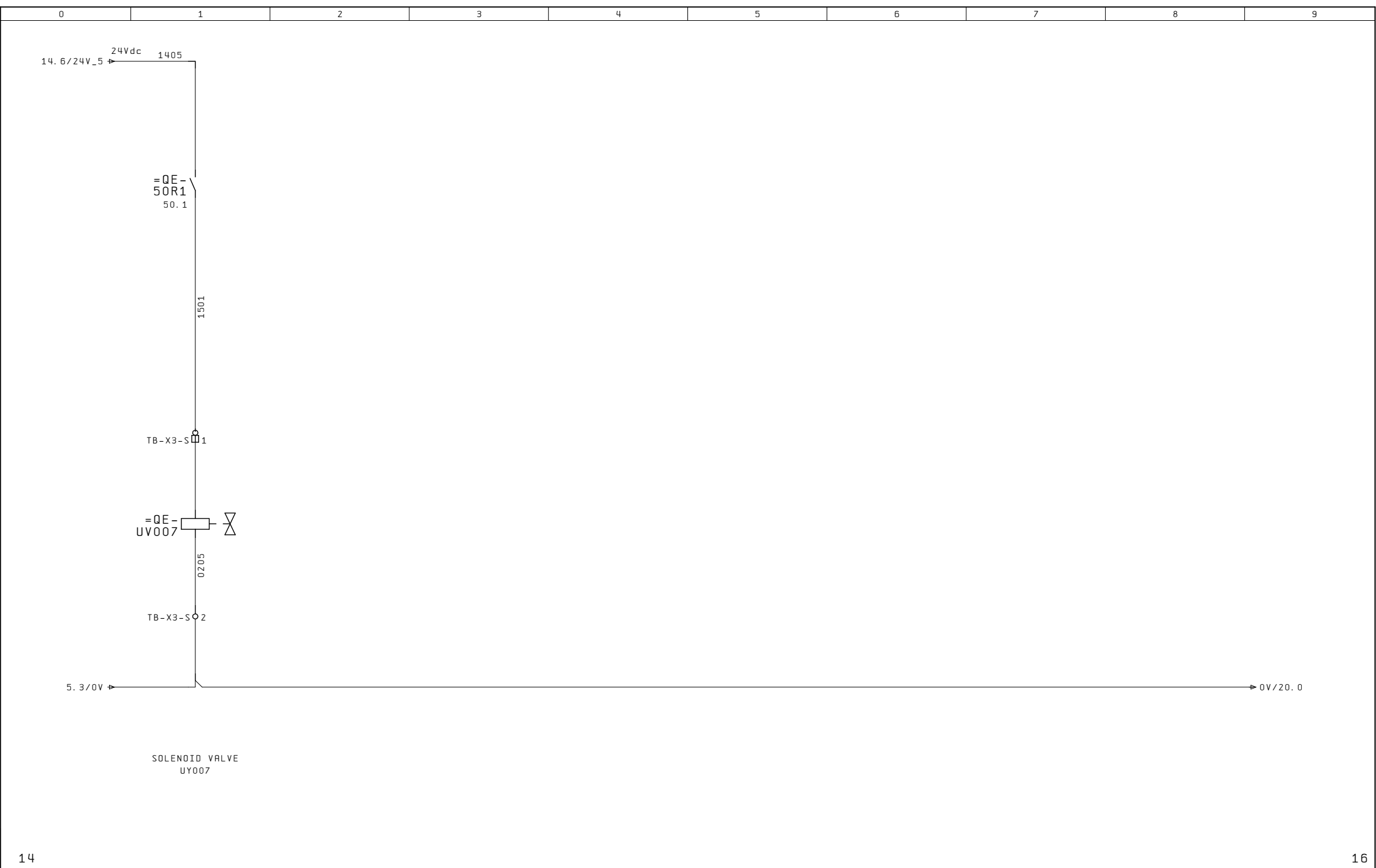
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Modifiche	Data	Nome	Norm.										101	

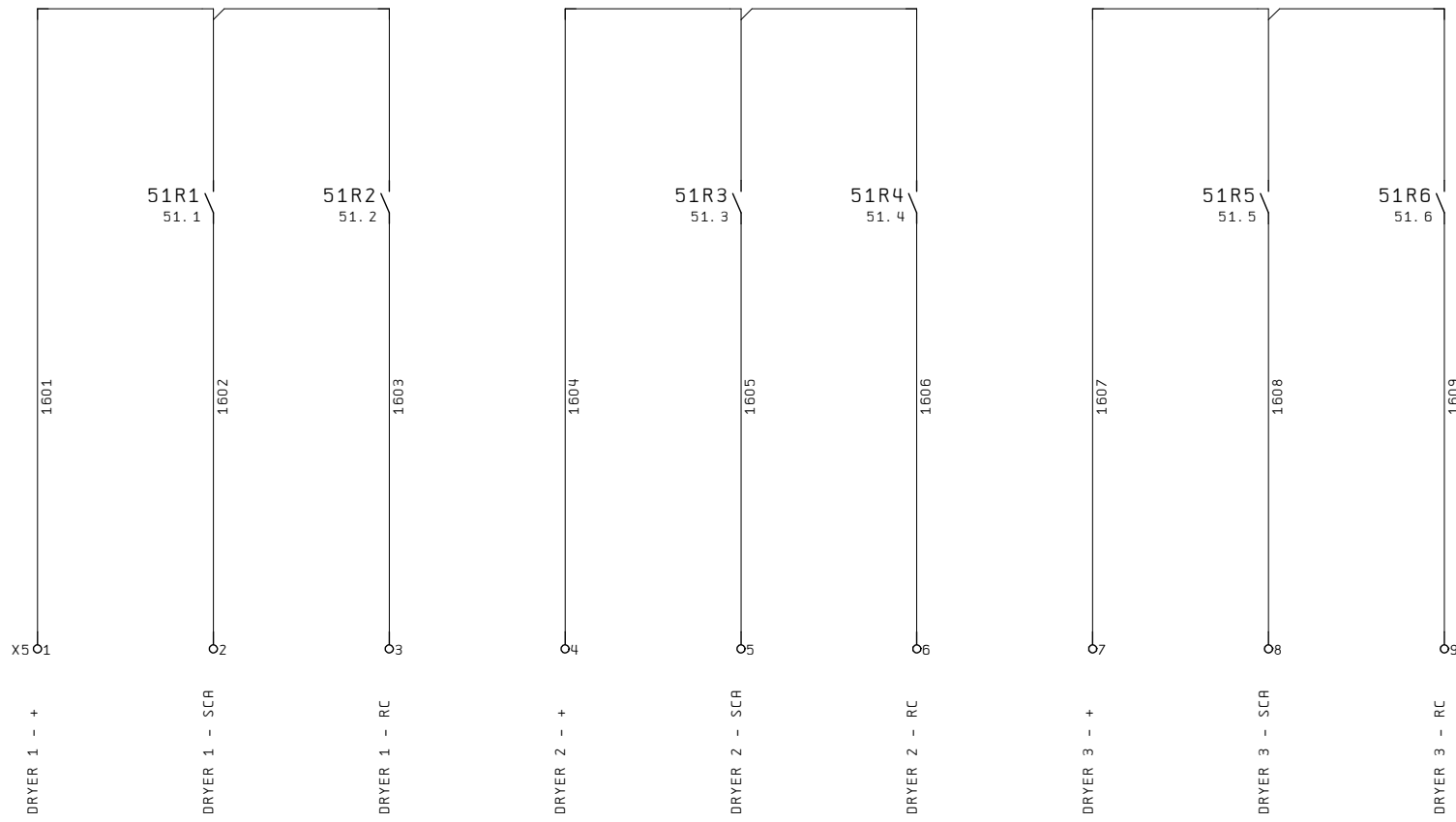




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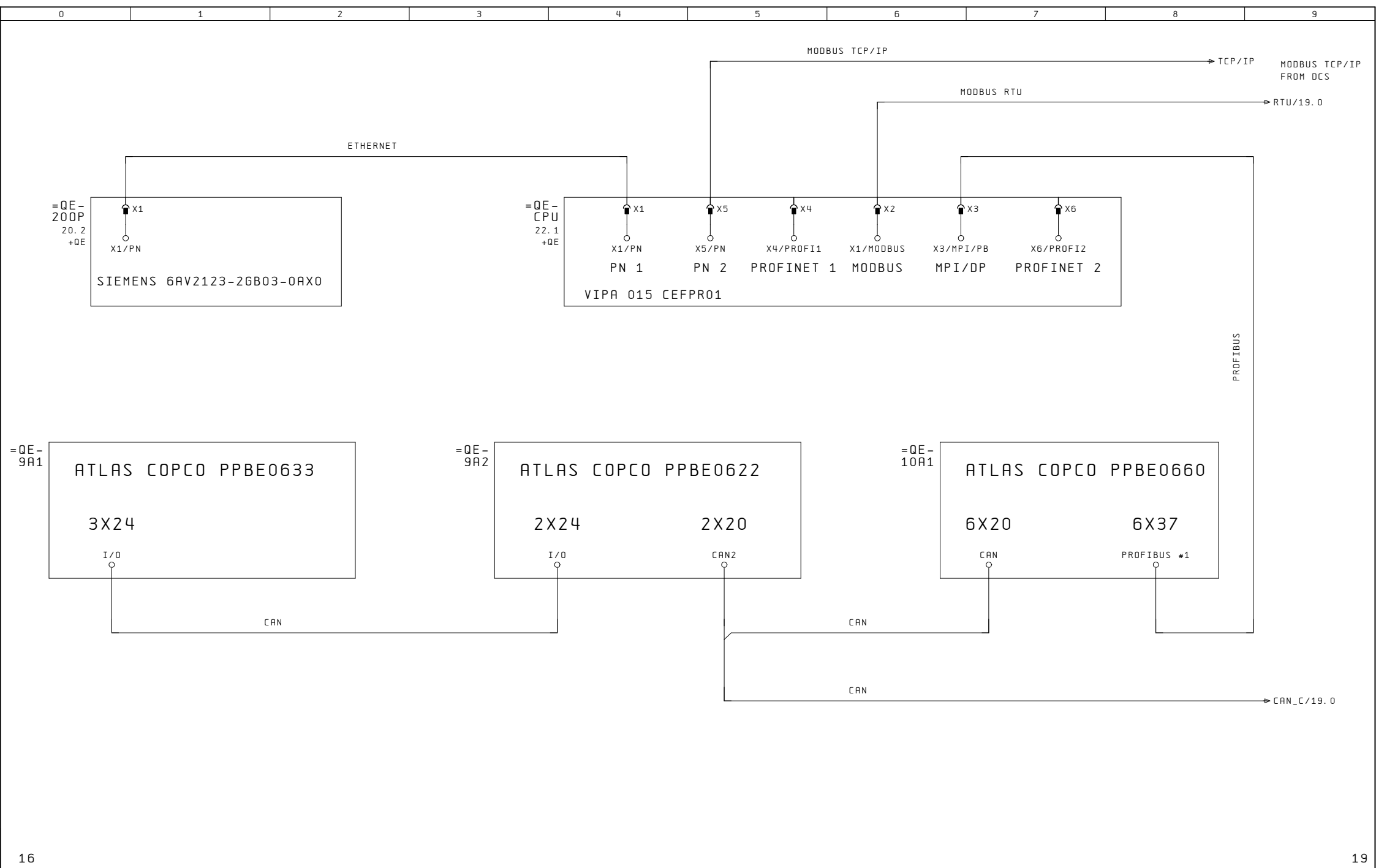


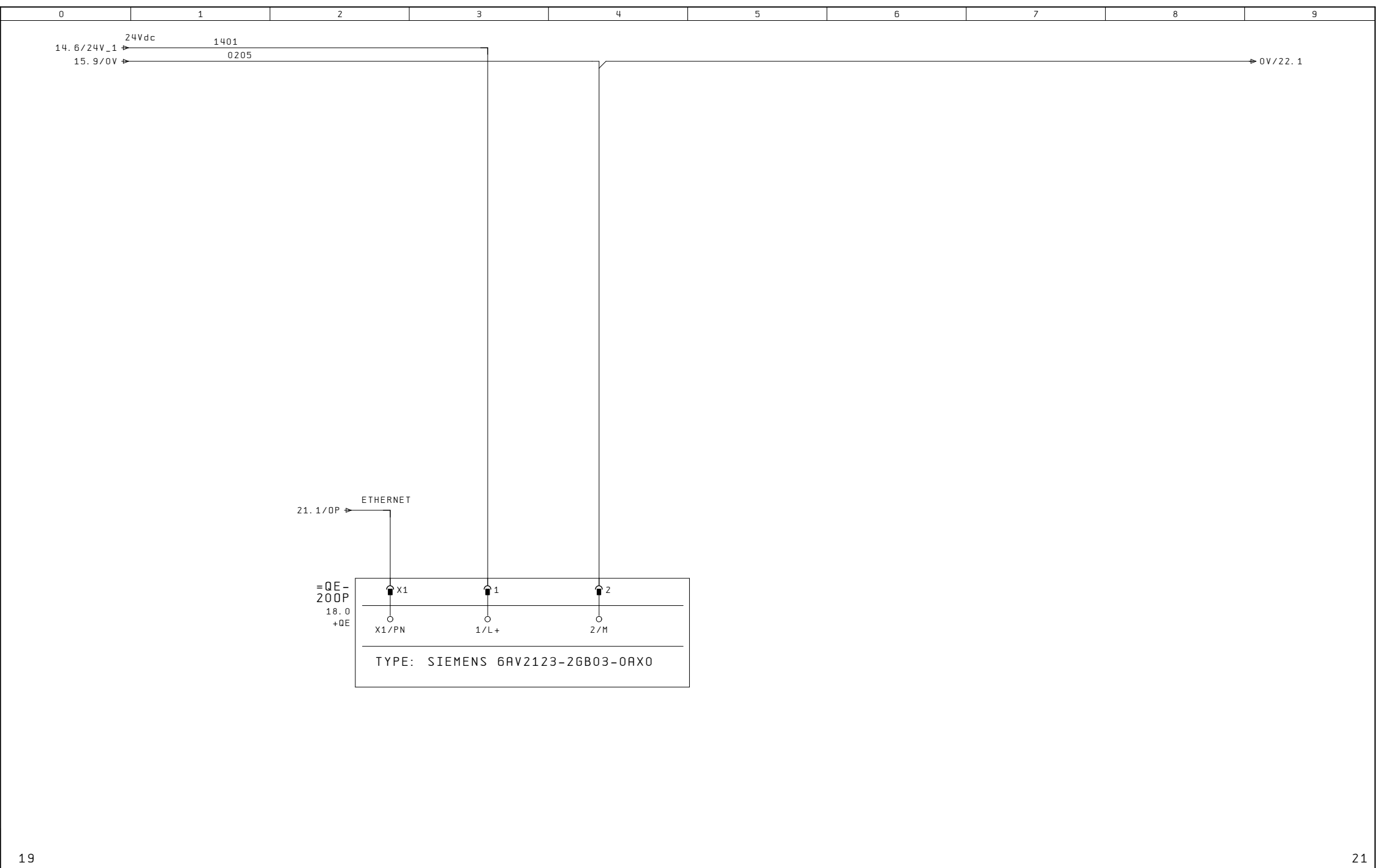
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DRYER 2
004602JK001

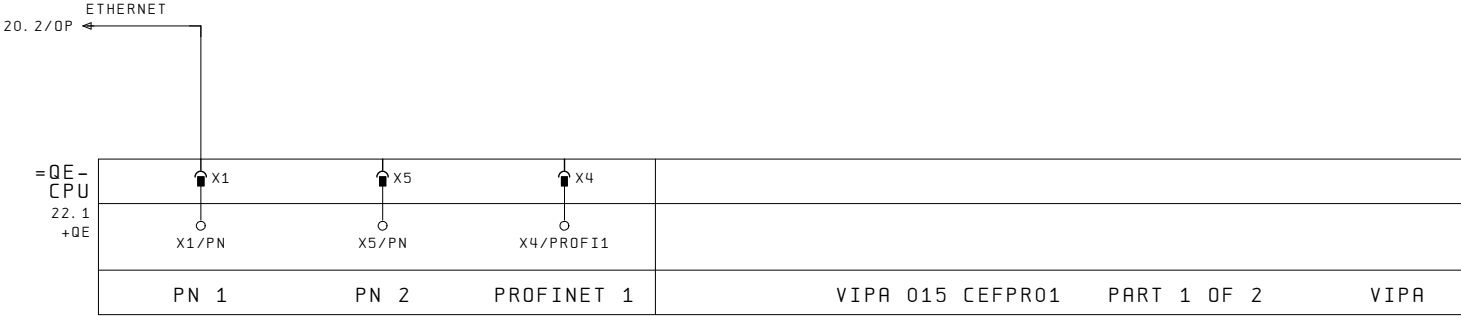
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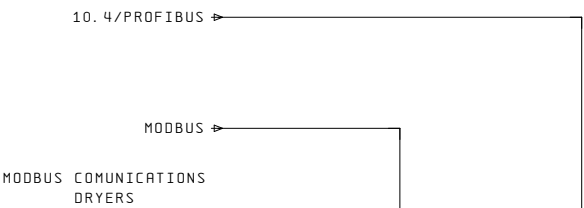
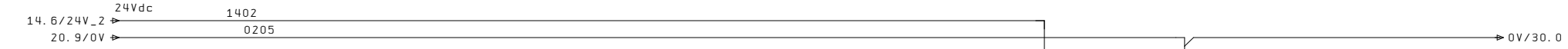
DRYER CONTROL



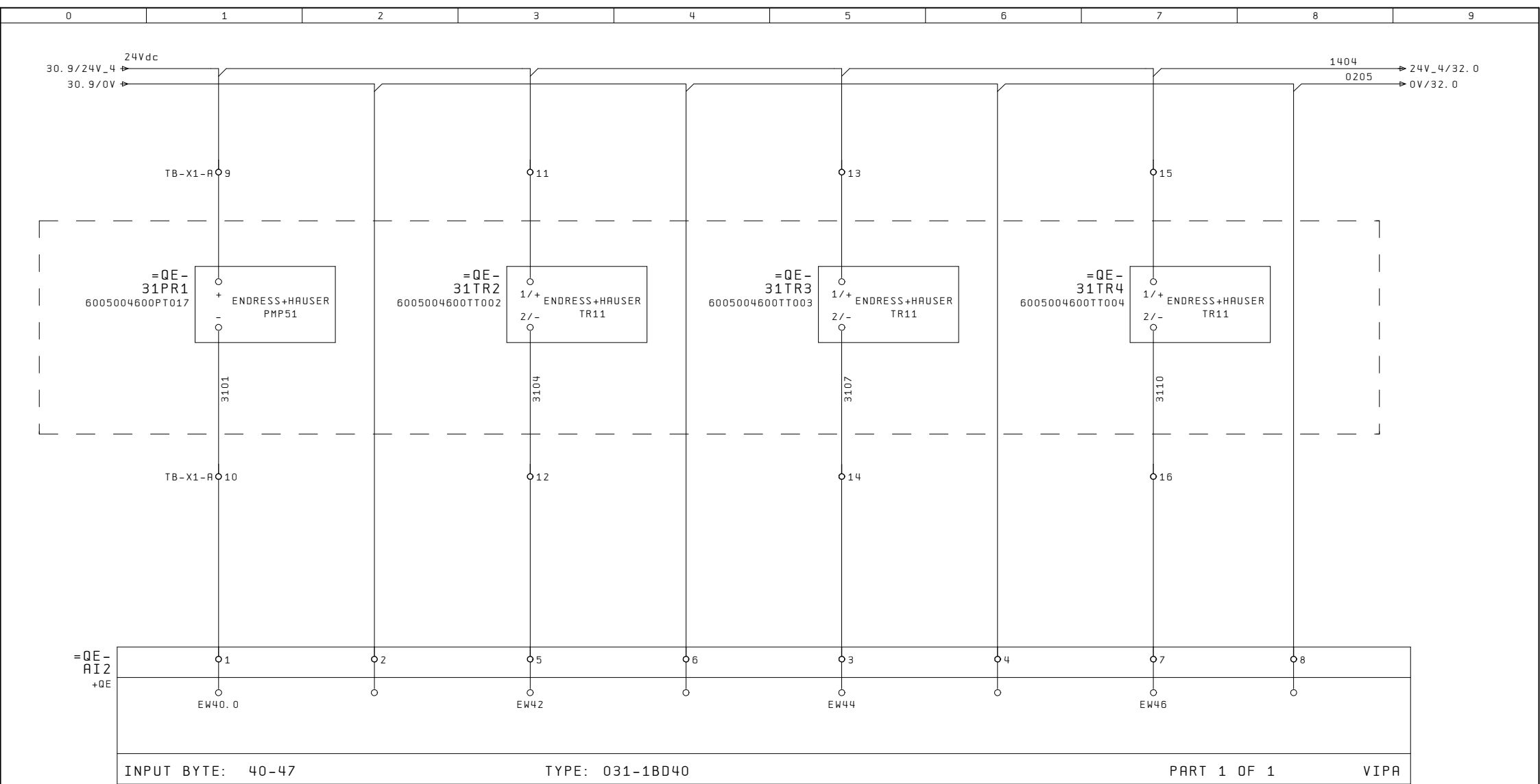


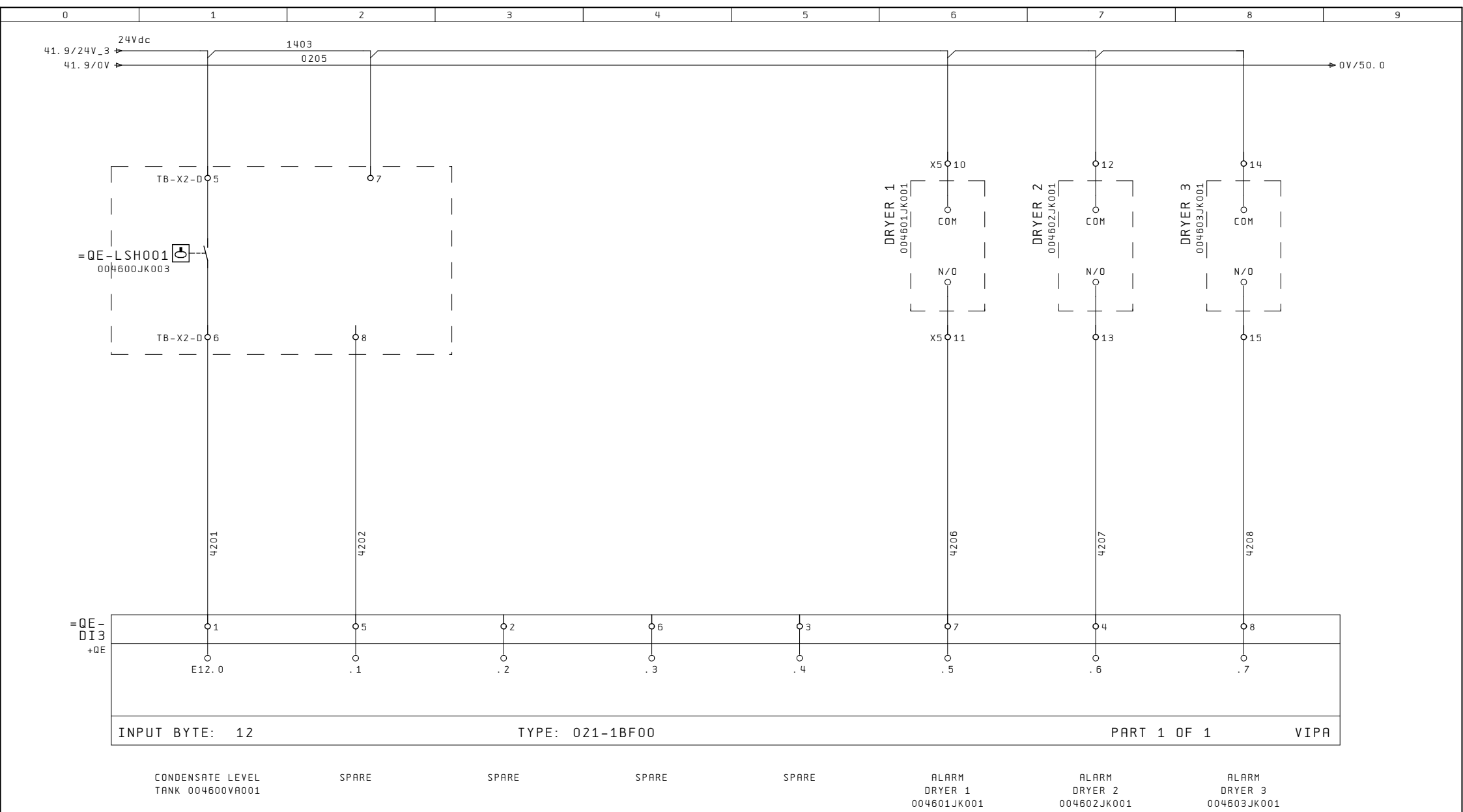
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			Diseg.	ALE					+	
			Plot.	22. Nov. 2018	IMPIANTO SKID			RIEM SERVICE SRL		Pag. 20
Modifiche	Data	Nome	Norm.							101





=QE - CPU 21. 1 +QE		X2		X3		X6		2		4		3		8
		X1/MODBUS		X3/MPI/PB		X6/PROFI2		L +		L +		M		M
	MODBUS	MPI/DP	PROFINET 2	VIPA 015 CEFPR01				PART 2 OF 2		VIPA				





=QE-
001
+QE

OUTPUT BYTE: 10

TYPE: 022-1BF00

PART 1 OF 1

VIPA

A10. 0	. 1	. 2	. 3	. 4	. 5	. 6	. 7
○ 1	○ 5	○ 2	○ 6	○ 3	○ 7	○ 4	○ 8

