

P & P

Industrial IT
Via R. Ruggiero, 16/BIS
80100 Napoli
Tel.: +39 081 6171788

Cliente : Autostamp S.r.l.
Design. impianto: Linea 402: aliment. pressa
Numero disegno : 001P
Commessa : C117_001P

Costruttore 1 Via R. Ruggiero, 16/BIS

Costruttore 2 NAPOLI

Prodotto :

Tipo :

Luogo installaz. : NAPOLI

Particolarità :

Ambiente speciale :

Luogo installaz. :

Normativa : DIN Std.2

Protezione :

Armadi elettrici : COSMO

Alimentazione : 400V AC

Linea di alimentaz. : 3P/PE-400V

Tensione ausiliaria : 110V AC - 24VDC

Anno fabbricazione : 2003

Inizio progetto : 01. Ott. 03

Responsabile progetto :

Ultima modifica : 15. Dic. 03

Ultimo elaboratore : IGB

Ultima pagina : 251

Numero pagine : 95

Elenco pagine

WUPJ007 22.04.96

T. DOC.	Impianto	Luogo	Pagina	Descriz. pagina	Campo aggiunt. pagina	Data	Disegn.	X
	L402	A	1	Copertina		01. Dic. 03	IGB	
	L402		2	Sommario delle pagine		15. Dic. 03	IGB	
	L402		2a	Sommario delle pagine		15. Dic. 03	IGB	
	L402		2b	Sommario delle pagine		15. Dic. 03	IGB	
	L402		2c	Sommario delle pagine		15. Dic. 03	IGB	
	L402	A	5	Descrizione morsettiere		28. Ott. 03	IGB	
	L402	A	6	Elenco modifiche		03. Ott. 03	IGB	
	L402	HE	10	Alimentazione generale		30. Ott. 03	IGB	
	L402	HE	11	Distribuzione 220V - 110V		30. Ott. 03	IGB	
	L402	HE	12	Distribuzione 220V		30. Ott. 03	IGB	
	L402	HE	13	Collegamenti SIMOREG		01. Dic. 03	IGB	
	L402	HE	14	Collegamenti SIMOREG		31. Ott. 03	IGB	
	L402	HE	15	Comando elettrovalvole 110V		10. Nov. 03	IGB	
	L402	HE	16	Interblocchi da pressa		01. Dic. 03	IGB	
	L402	HE	17	Interblocchi a pressa		01. Dic. 03	IGB	
	L402	HE	18	Distribuzione PE ARMADIO POTENZA		21. Ott. 03	IGB	
	L402	HE	19	ILLUMINAZIONE ARMADIO		21. Ott. 03	IGB	
	L402	HP	110	Distribuzione 220V Quadro pulpito PLC		27. Ott. 03	IGB	
	L402	HP	111	Distribuzione 24V DC Quadro pulpito PLC		30. Ott. 03	IGB	
	L402	HP	112	Alimentaz. PLC CPU 314 IFM 6ES7 314-5AE03-0AB0	3145CPUC	01. Dic. 03	IGB	
	L402	HP	113	Alimentazione OP7		21. Ott. 03	IGB	
	L402	HP	114	Rele di sicurezza		01. Dic. 03	IGB	
	L402	HP	115	Overview I/O integrati CPU 314 IFM 6ES7 314-5AE03-0AA0	314IFM_0	01. Dic. 03	IGB	
	L402	HP	116	Overview I/O 32 digital in/out	323_16_0	01. Dic. 03	IGB	
	L402	HP	117	6ES7 314-5AE03 (1) 15-30VDC 16 digital inputs	314IFM_1	01. Dic. 03	IGB	
	L402	HP	118	6ES7 314-5AE03 (2) 15-30VDC 16 digital inputs	314IFM_2	01. Dic. 03	IGB	
	L402	HP	119	6ES7 314-5AE03 (3) 16 digital outputs	314IFM_3	03. Nov. 03	IGB	
	L402	HP	120	6ES7 314-5AE03 (4) 16 digital outputs	314IFM_4	31. Ott. 03	IGB	
	L402	HP	121	6ES7 314-5AE03 (5) 15-30VDC 4 inputs- 1 anal. out	314IFM_5	01. Dic. 03	IGB	
	L402	HP	122	6ES7 314-5AE03 (6) U/I 4 analog inputs	314IFM_6	01. Dic. 03	IGB	

Elenco pagine

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T. DOC.	Impianto	Luogo	Pagina	Descriz. pagina	Campo aggiunt. pagina	Data	Disegn.	X
	L402	HP	123	6ES7 321-1BL00 (1) 15-30VDC 32 digital inputs	321_32_1	01. Dic. 03	IGB	
	L402	HP	124	6ES7 321-1BL00 (2) 15-30VDC 32 digital inputs	323_16_2	01. Dic. 03	IGB	
	L402	HP	125	6ES7 321-1BL00 (3) 15-30VDC 32 digital inputs	323_16_2	01. Dic. 03	IGB	
	L402	HP	126	6ES7 321-1BL00 (4) 15-30VDC 32 digital inputs	323_16_2	01. Dic. 03	IGB	
	L402	HP	127	6ES7 322-1BL00 (1) 32 digital outputs	323_16_3	01. Dic. 03	IGB	
	L402	HP	128	6ES7 322-1BL00 (2) 32 digital outputs	323_16_4	01. Dic. 03	IGB	
	L402	HP	129	6ES7 322-1BL00 (3) 32 digital outputs	323_16_4	01. Dic. 03	IGB	
	L402	HP	130	6ES7 322-1BL00 (4) 32 digital outputs	323_16_4	01. Dic. 03	IGB	
	L402	HP	131	Convertitore RS485-232		31. Ott. 03	IGB	
	L402	HP	132	Distribuzione PE Quadro pulpito PLC		21. Ott. 03	IGB	
	L402	A	150	Layout armadio potenza HE		15. Dic. 03	IGB	
	L402	A	151	pannello armadio potenza HE		15. Dic. 03	IGB	
	L402	A	152	Pannello pulpito HP		15. Dic. 03	IGB	
	L402		200			15. Dic. 03	IGB	
	L402		201	Wupk015i. skk		15. Dic. 03	IGB	
	L402		202	Wupk015i. skk		15. Dic. 03	IGB	
	L402		203	Wupk015i. skk		15. Dic. 03	IGB	
	L402		204	Wupk015i. skk		15. Dic. 03	IGB	
	L402		205	Wupk015i. skk		15. Dic. 03	IGB	
	L402		206	Wupk015i. skk		15. Dic. 03	IGB	
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	L402		208	Wupk015i. skk		15. Dic. 03	IGB	
	L402		209	Wupk015i. skk		15. Dic. 03	IGB	
	L402		210	Wupk015i. skk		15. Dic. 03	IGB	
	L402		211	Wupk015i. skk		15. Dic. 03	IGB	
	L402		212	Wupk015i. skk		15. Dic. 03	IGB	
	L402		213	Wupk015i. skk		15. Dic. 03	IGB	
	L402		214	Wupk015i. skk		15. Dic. 03	IGB	
	L402		215	Wupk015i. skk		15. Dic. 03	IGB	
	L402		216	Wupk015i. skk		15. Dic. 03	IGB	

Elenco pagine

WUPJ007 22.04.96

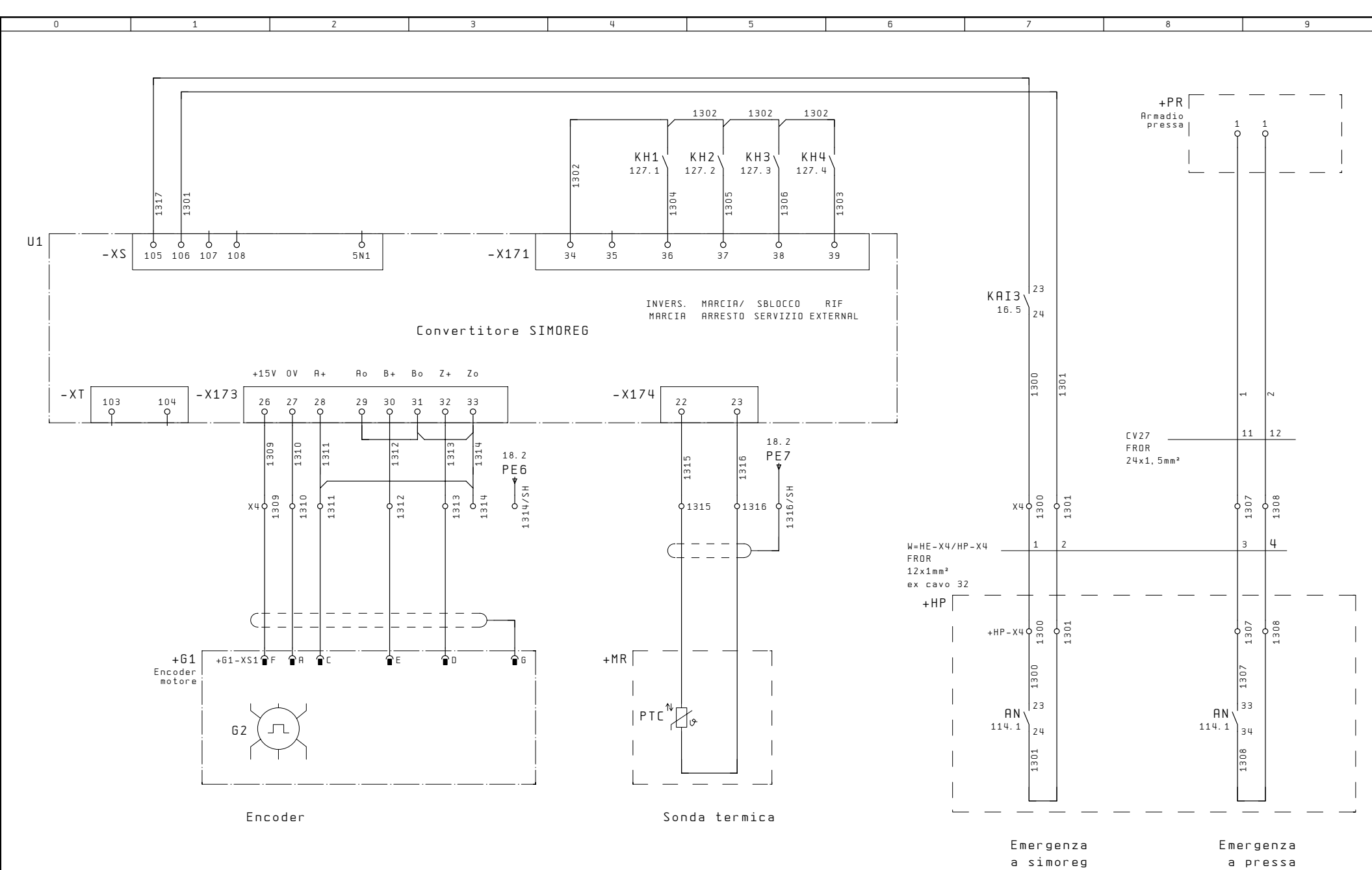
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	L402		218	Wupk015i. skk		15. Dic. 03	IGB	
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	L402		220	Wupk015i. skk		15. Dic. 03	IGB	
	L402		221	Wupk015i. skk		15. Dic. 03	IGB	
	L402		222	Wupk015i. skk		15. Dic. 03	IGB	
	L402		223	Wupk015i. skk		15. Dic. 03	IGB	
	L402		224	Wupk015i. skk		15. Dic. 03	IGB	
	L402		225	Wupk015i. skk		15. Dic. 03	IGB	
	L402		226	Wupk015i. skk		15. Dic. 03	IGB	
	L402		227	Wupk015i. skk		15. Dic. 03	IGB	
	L402		228	Wupk015i. skk		15. Dic. 03	IGB	
	L402		229			15. Dic. 03	IGB	
	L402		230			15. Dic. 03	IGB	
	L402		231	CV27		15. Dic. 03	IGB	
	L402		232	W=HE-U1/HP-A1		15. Dic. 03	IGB	
	L402		233	W=HE-X1/M1-C1 ex cavo CV6		15. Dic. 03	IGB	
	L402		234	W=HE-X1/M2		15. Dic. 03	IGB	
	L402		235	W=HE-X2/HP-X2		15. Dic. 03	IGB	
	L402		236	W=HE-X3/A0-X3 Ex Cavo CV26		15. Dic. 03	IGB	
	L402		237	W=HE-X4/HP-A10		15. Dic. 03	IGB	
	L402		238	W=HE-X4/HP-X4 ex cavo 32		15. Dic. 03	IGB	
	L402		239	W=HP-X4/A0-X3 ex cavo CV25		15. Dic. 03	IGB	
	L402		240	W=HP-X4/G2-XS1		15. Dic. 03	IGB	
	L402		241	W=HP-X4/P1-X4		15. Dic. 03	IGB	
	L402		242	W=L402+HE-0H1XS2/=L402+HE-0SE1 armato		15. Dic. 03	IGB	
	L402		243	W=L402+HE-X1/=L402+M1		15. Dic. 03	IGB	
	L402		244	W=L402+HE-X2/=L402+HE-K		15. Dic. 03	IGB	
	L402		245	W=L402+HE-X2/=L402+E1-X1		15. Dic. 03	IGB	
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2a

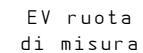
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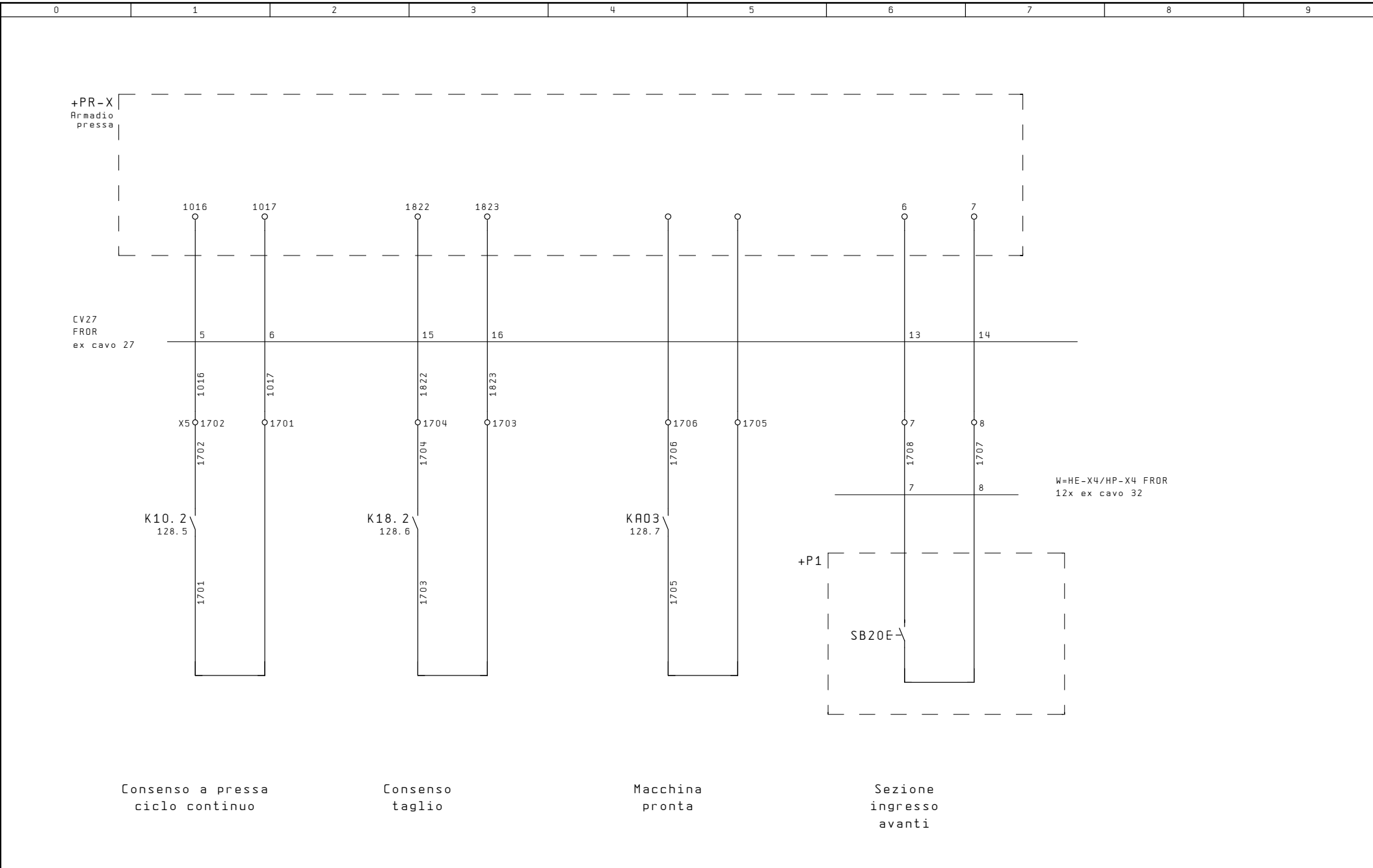
Zc										6									
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			Desig.	I6B								+A							
			Appr.																
Modifica	Data	Nome	Norm	DIN Std.2								PNP/ C117_001		001P		Fg. 5 di 215			

Modifica	Data	Nome	Norm	DIN Std. 2			DEVELOPMENT S. R. L.	C117_001	0017	di 215
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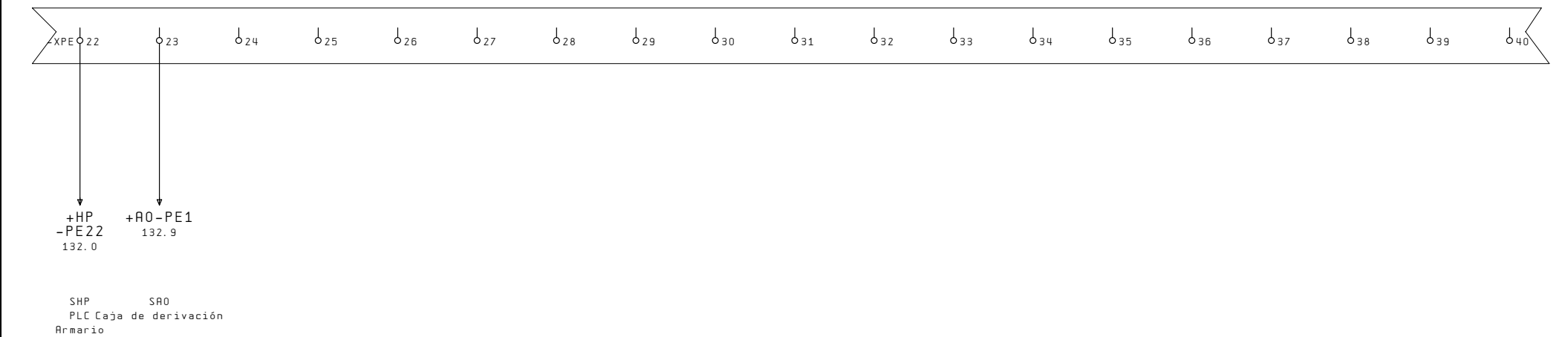
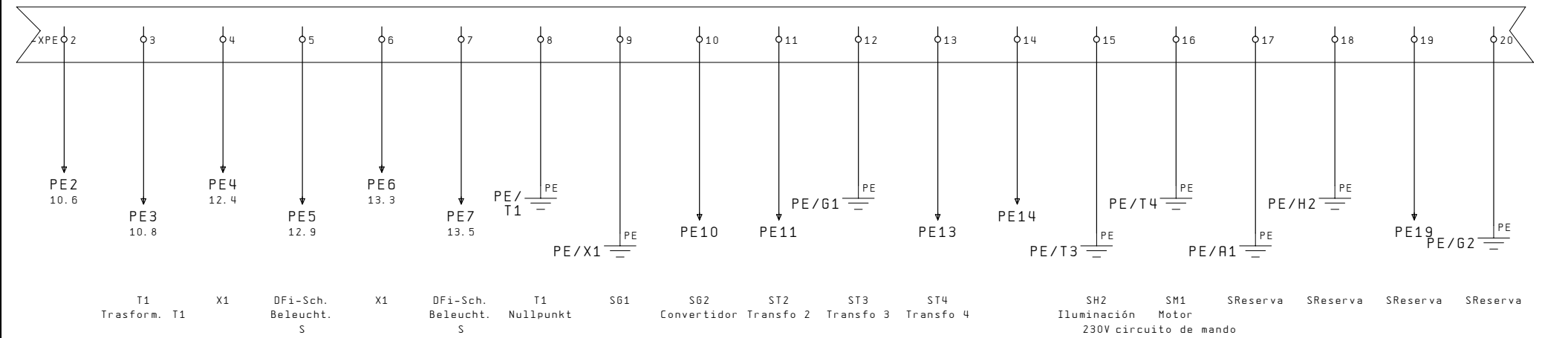


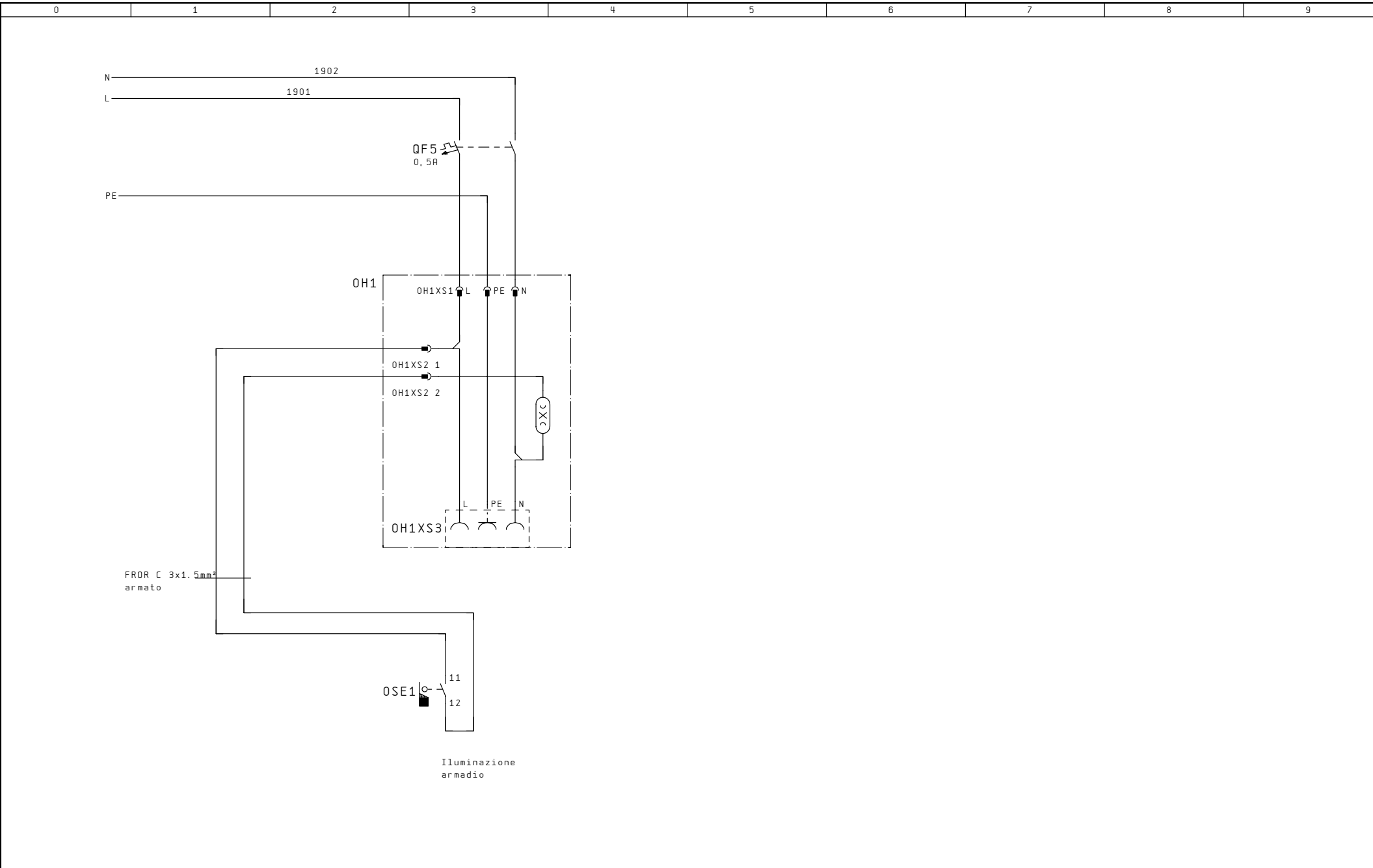
12												14											
			Data	01.Dic.03	Collegamenti SIMOREG				Autostamp S.r.l.	Linea 402: aliment. pressa			= L402										
			Desig.	IGB									+ HE										
			Appr.																				
Modifica	Data	Nome	Norm	DIN Std. 2			PRODUCT AND PROCESS DEVELOPMENT S.R.L.			PNP/ C117_001	001P			Fg. 13									
													di 215										

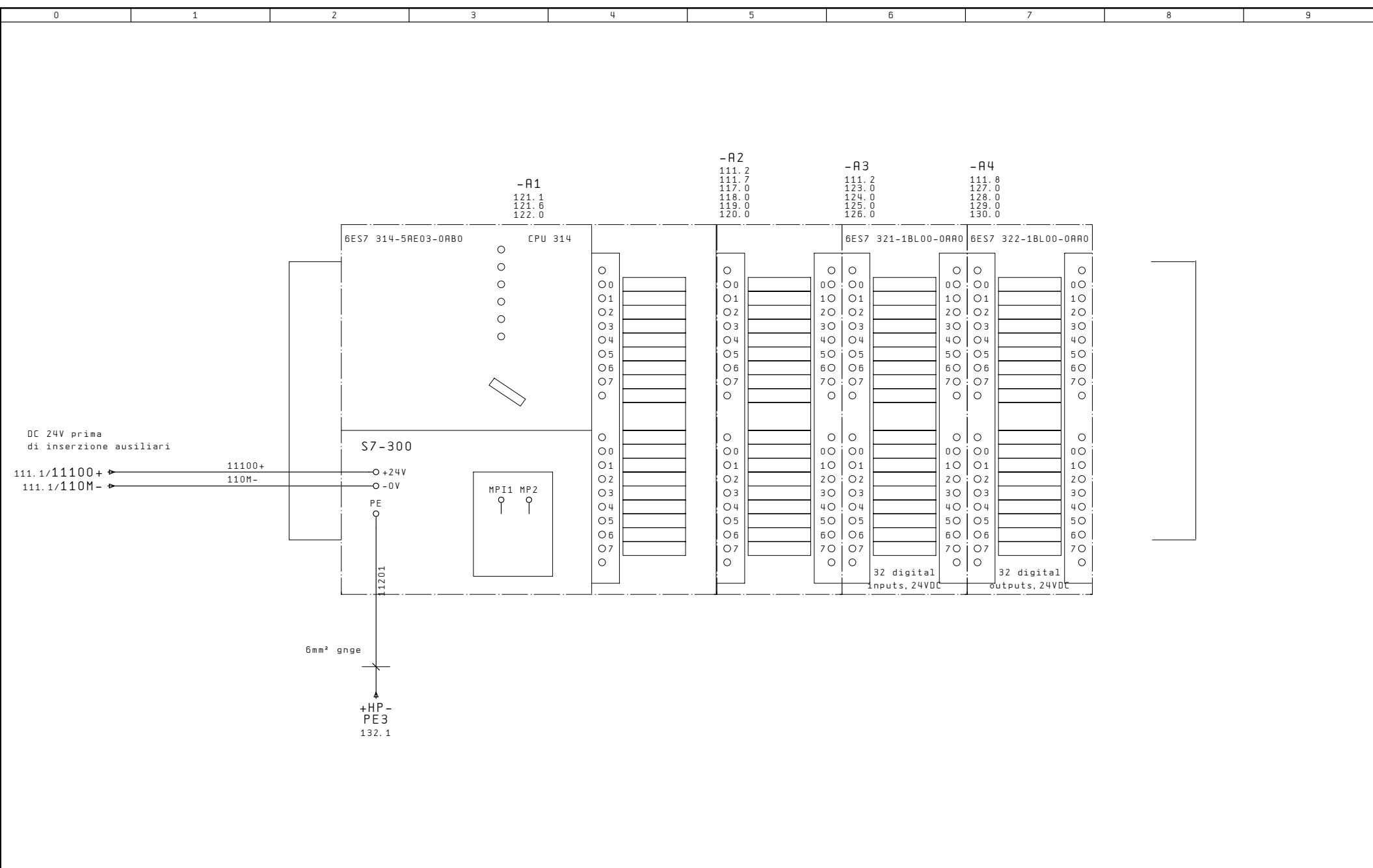


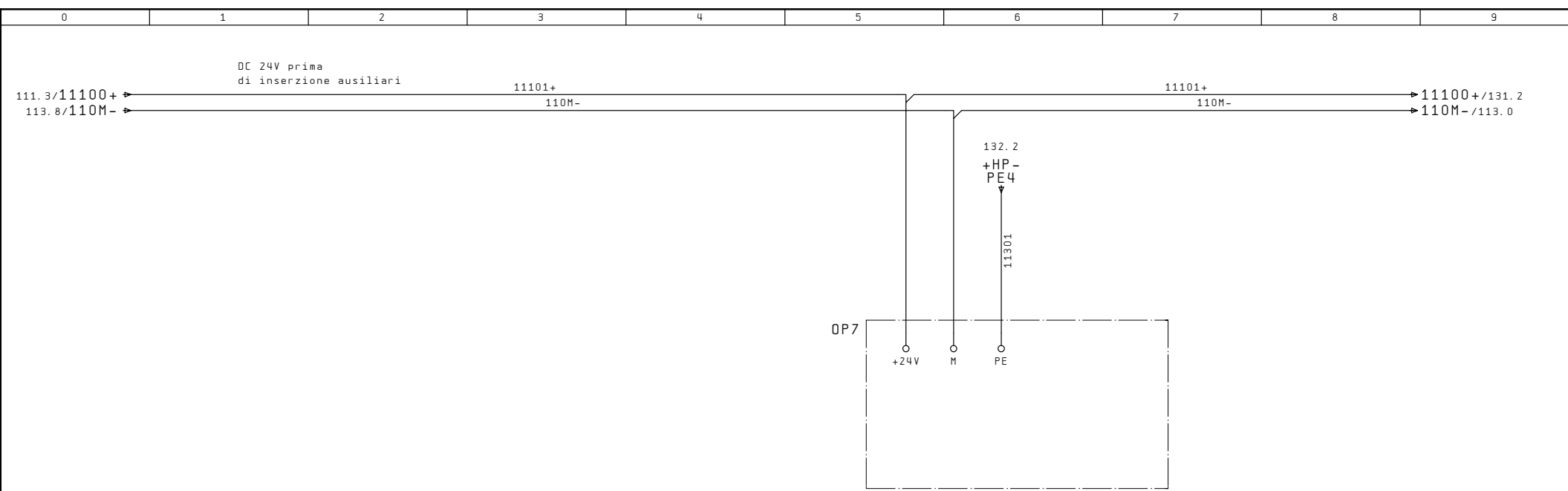


BARRA PE ARMADIO POTENZA

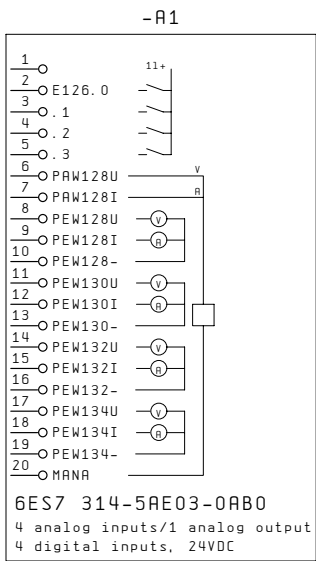




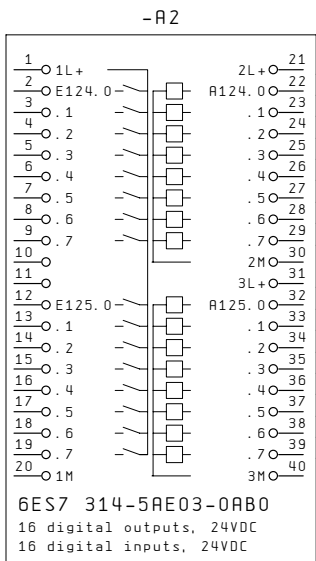


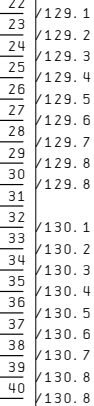
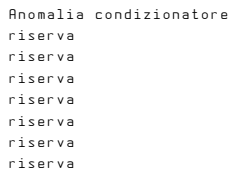


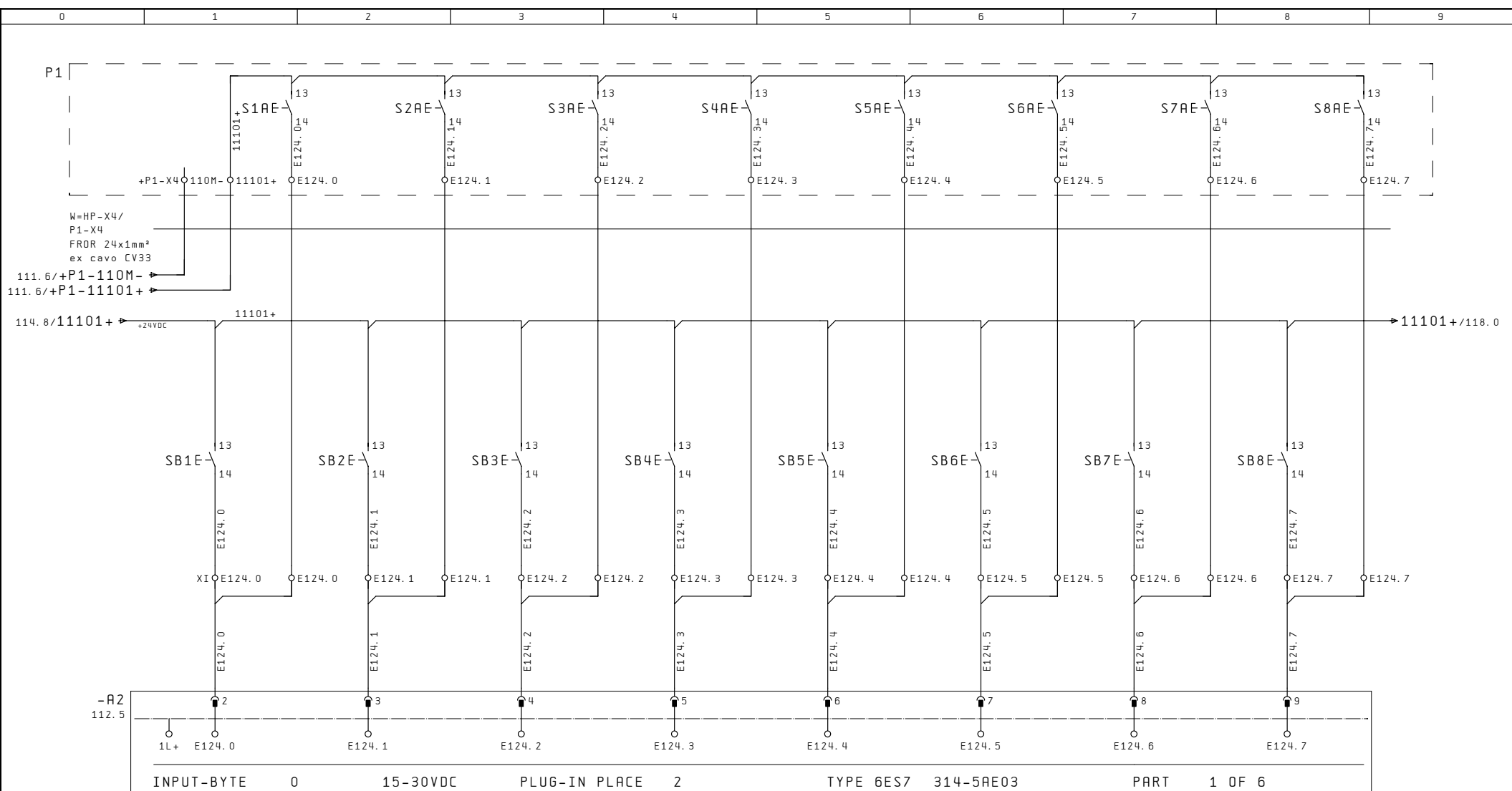
Ch B ruota di misura	IN1	/121.2
Ch A ruota di misura	IN2	/121.3
IN 3 encoder	IN3	/121.4
IN 4 encoder	IN4	/121.5
	PAW128U	/121.6
RIF. + Velocità 0-20mA	PAW128	/121.7
Riserva	PEW128U	/122.1
	PEW128	/122.1
		/122.2
Riserva	PEW130U	/122.3
	PEW130I	/122.3
		/122.4
Riserva	PEW132U	/122.5
	PEW132I	/122.5
		/122.6
Riserva	PEW134U	/122.7
	PEW134I	/122.7
		/122.8



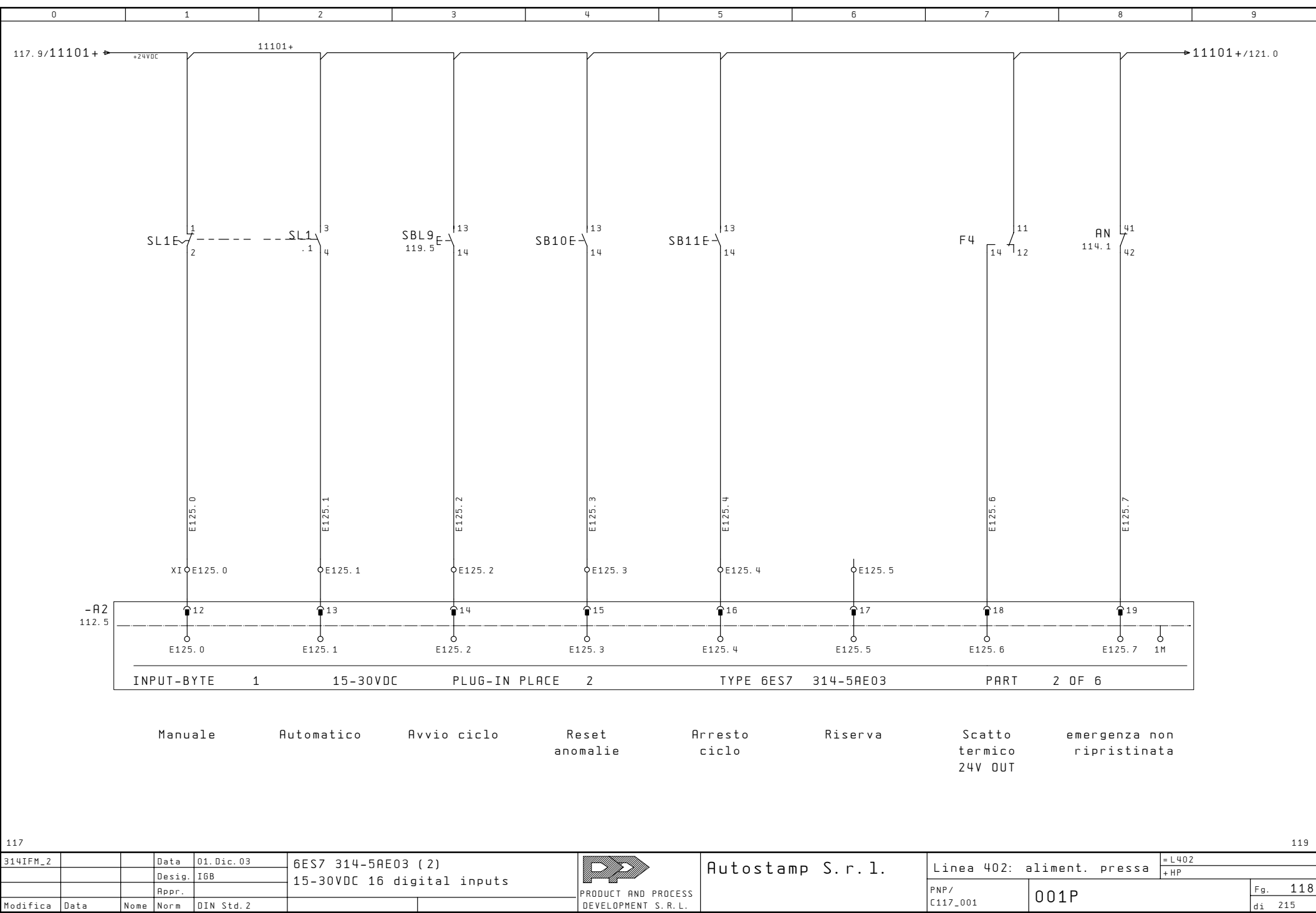
Marcia avanti	SB1	/117.1
Marcia indietro	SB2	/117.1
rulli alimentatore apre	SB3	/117.2
rulli alimentatore chiude	SB4	/117.2
ruota lettura apre	SB5	/117.3
ruota lettura chiude	SB6	/117.3
rullo anticaduta apre	SB7	/117.4
rullo anticaduta chiude	SB8	/117.4
		/117.5
		/117.6
		/117.7
		/117.8
Manuale	SL1	/118.1
Automatico	SL1	/118.2
Avvio ciclo	SB19	/118.3
Reset anomalie	SB10	/118.4
Arresto ciclo	E125.4	/118.5
Riserva	E125.5	/118.6
Scatto termico 24V OUT	F4	/118.7
emergenza non ripristinata	-AN	/118.8
		/118.8

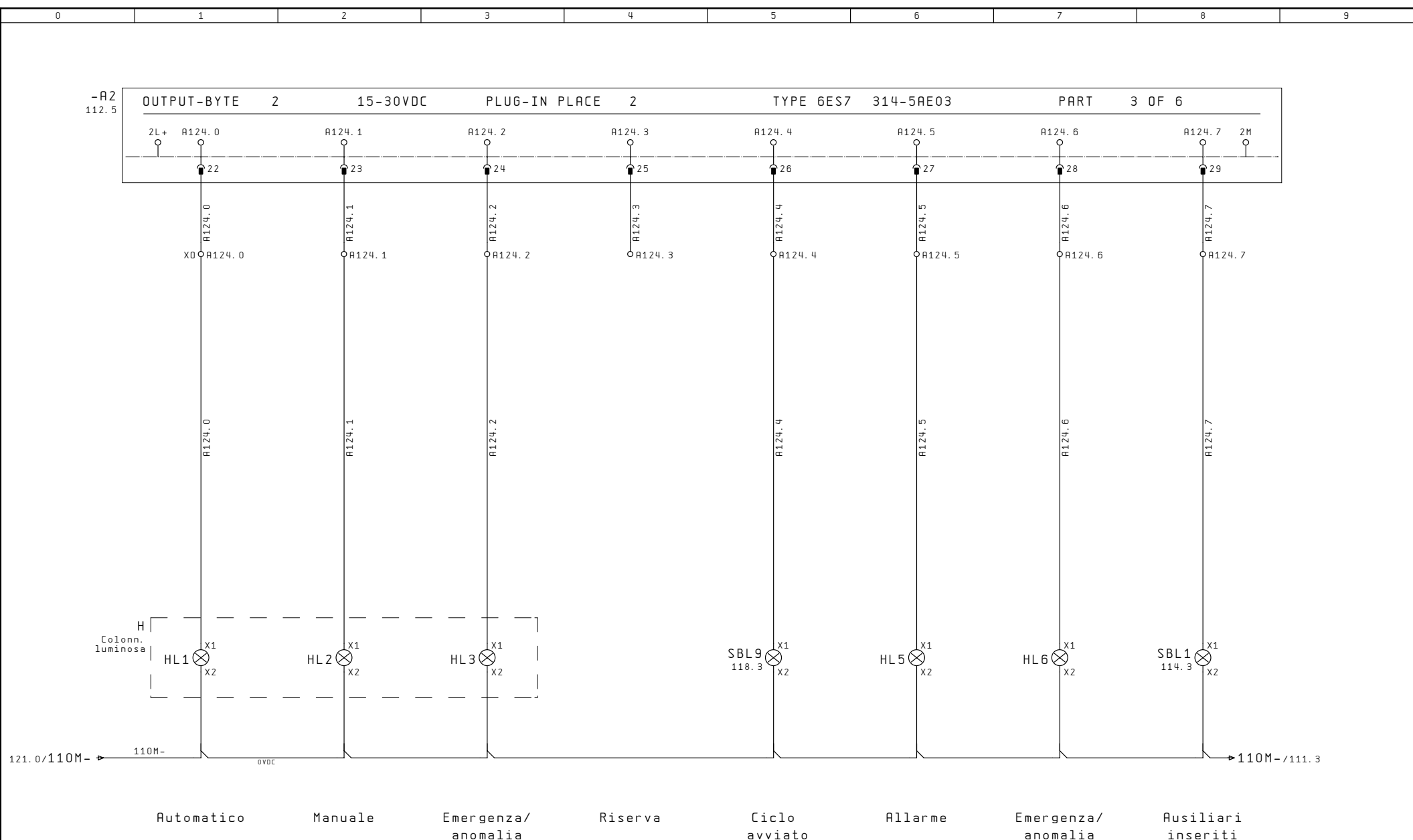


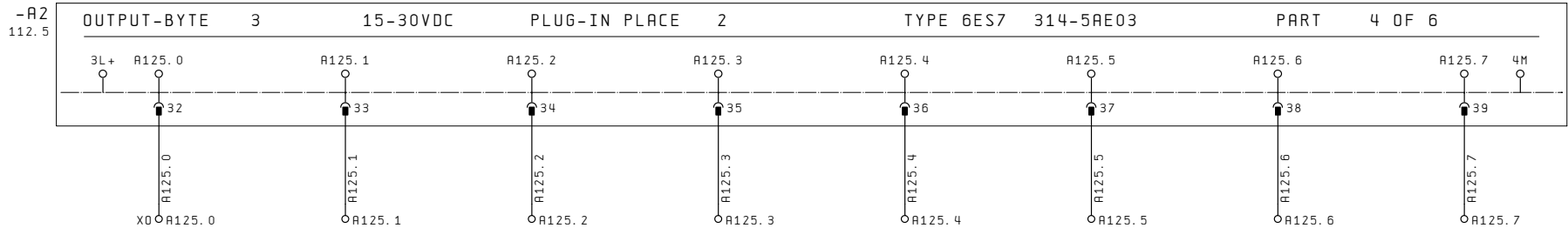


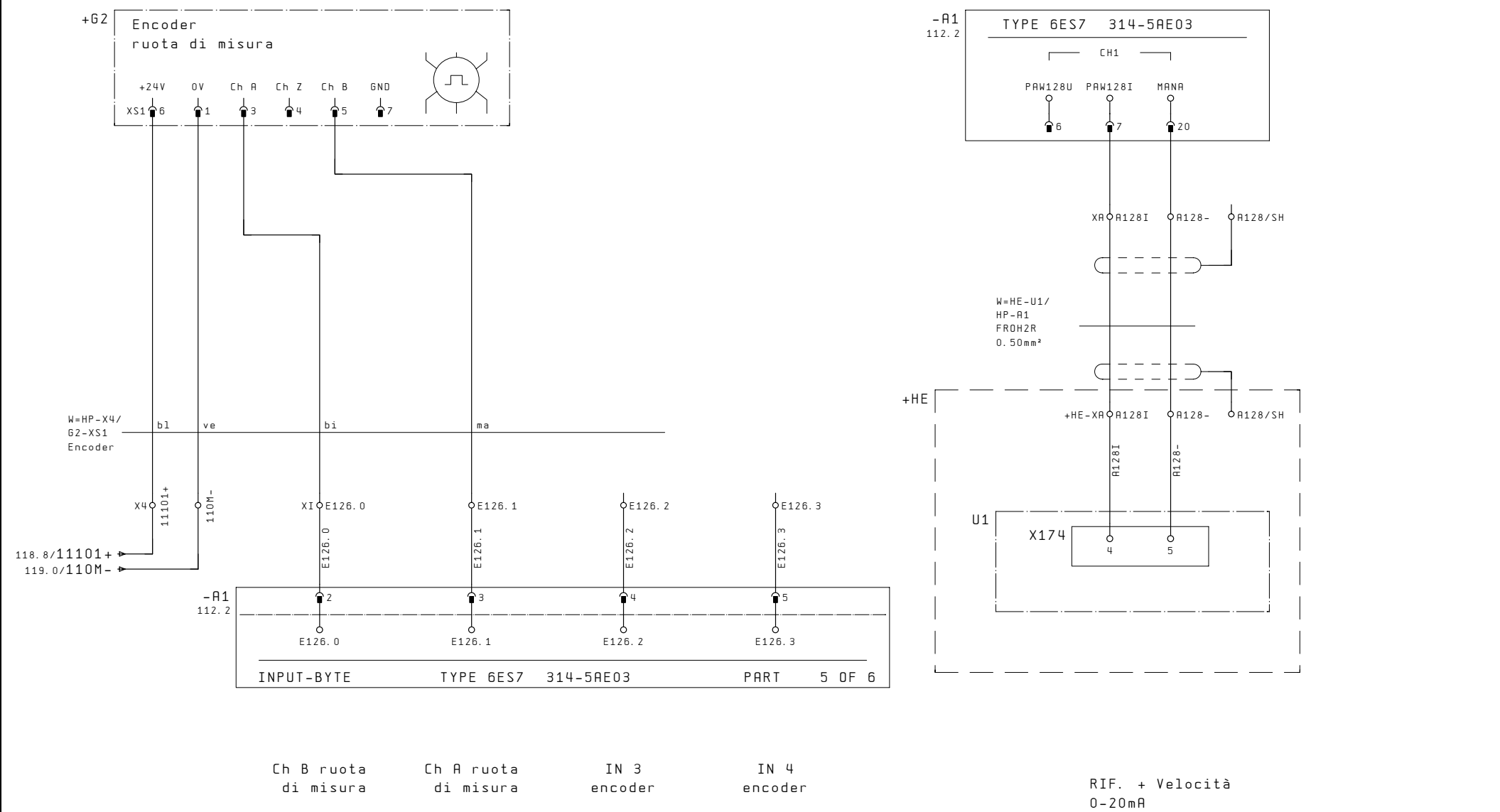


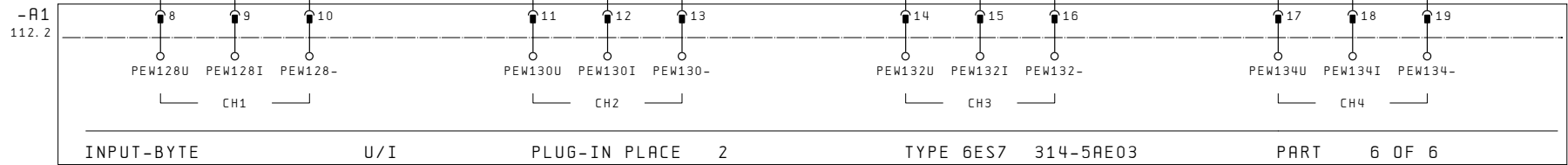
Marcia avanti Marcia indietro rulli alimentatore apre rulli alimentatore chiude ruota lettura apre ruota lettura chiude rullo anticaduta apre rullo anticaduta chiude







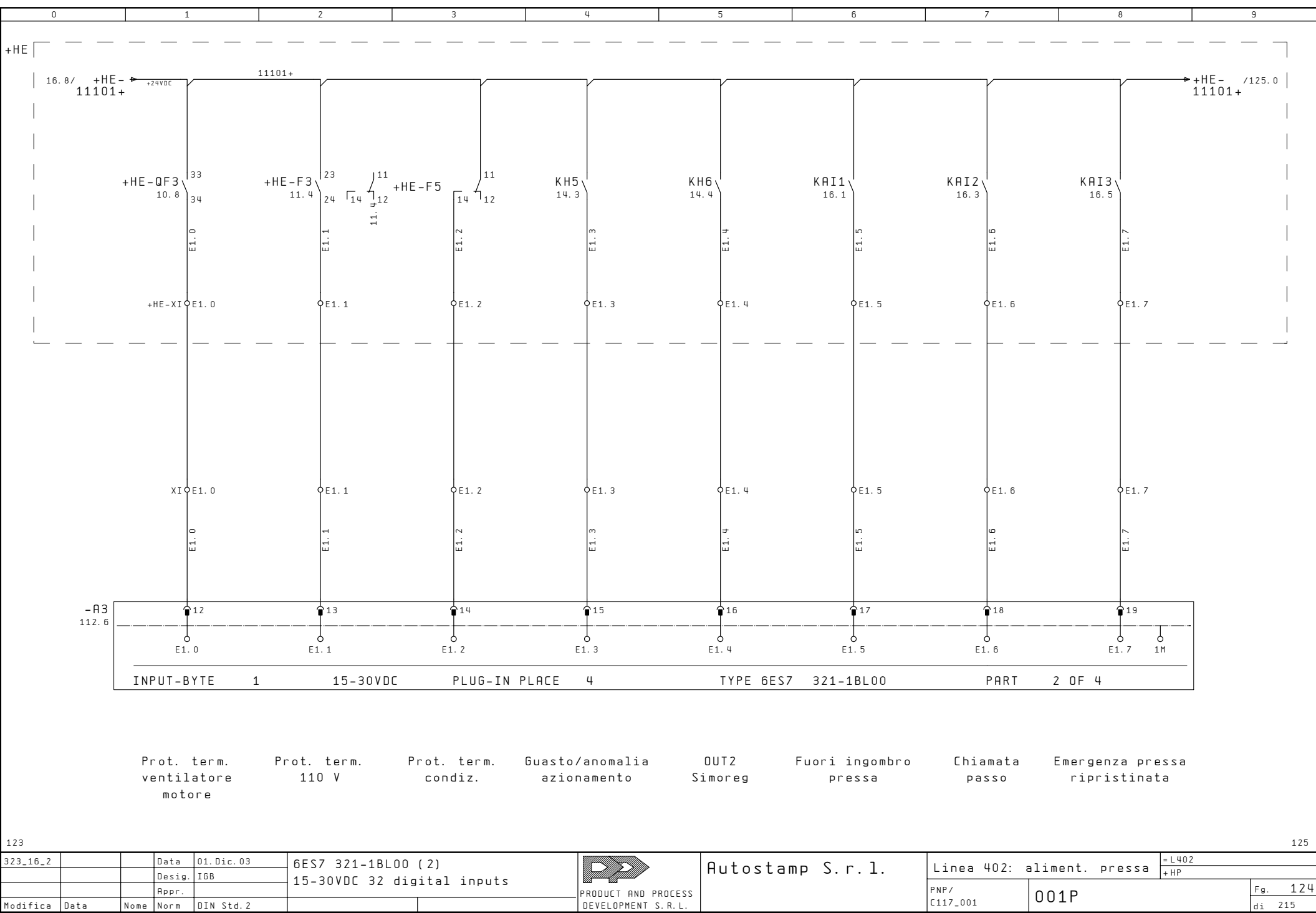


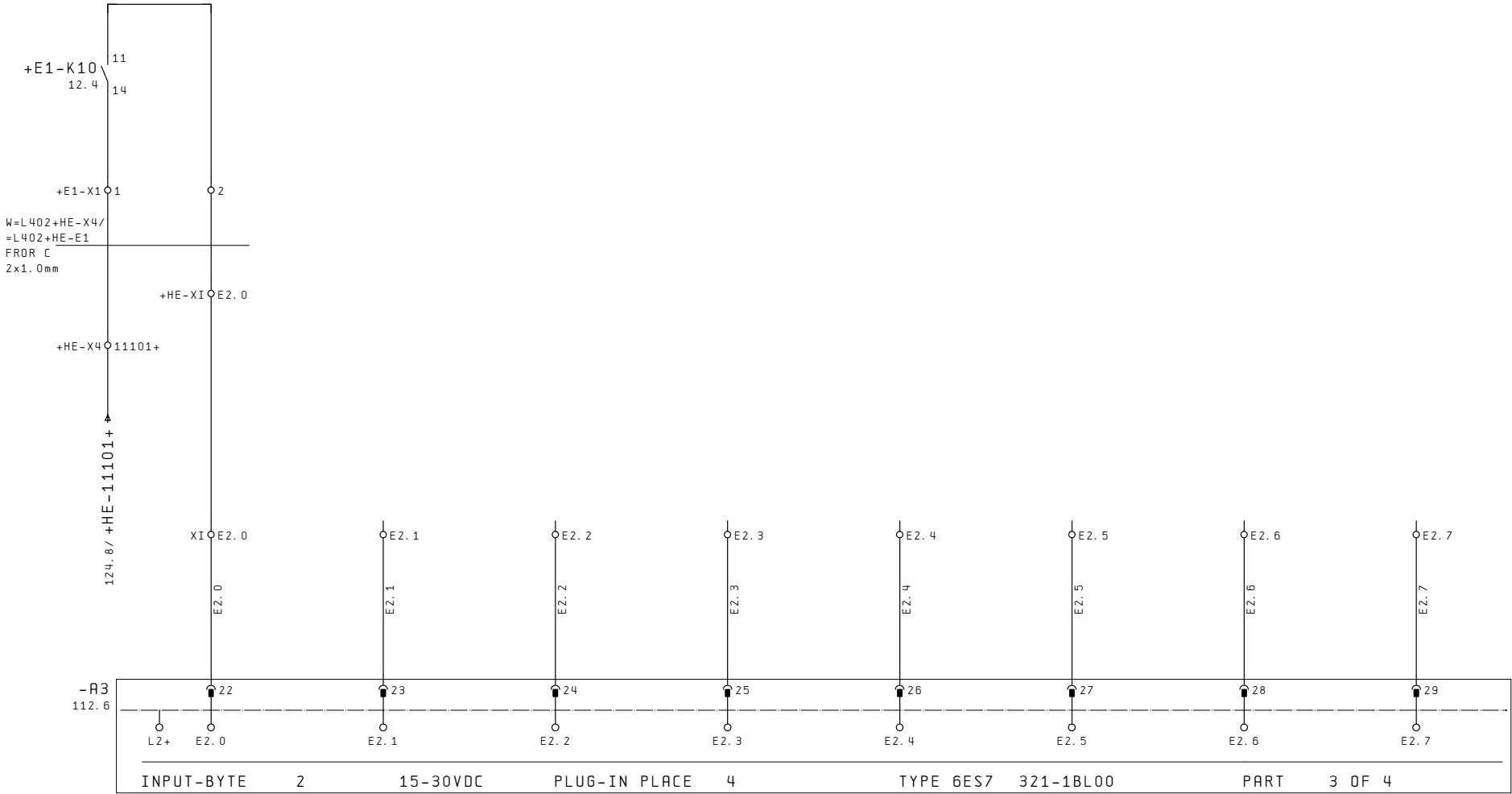


Riserva

Riserva

Riserva





Anomalia
condizionatore

riserva

riserva

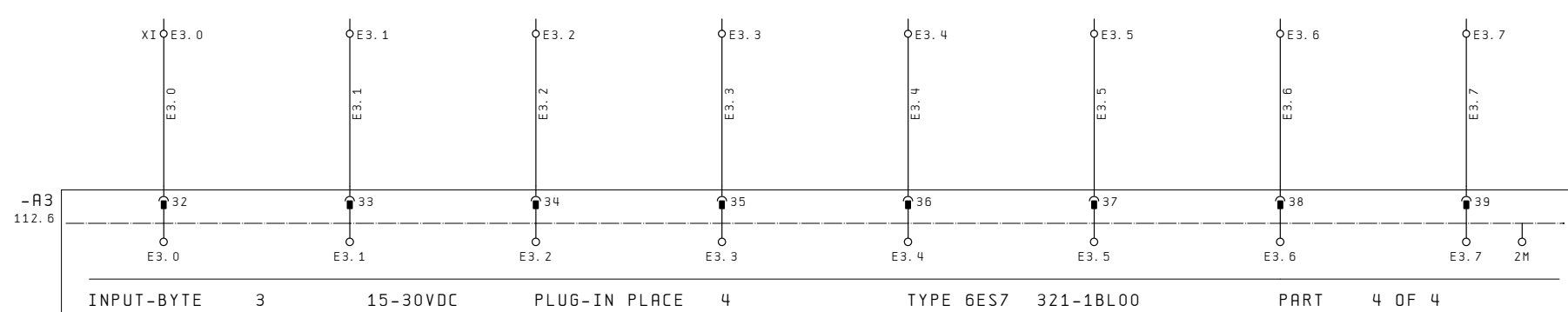
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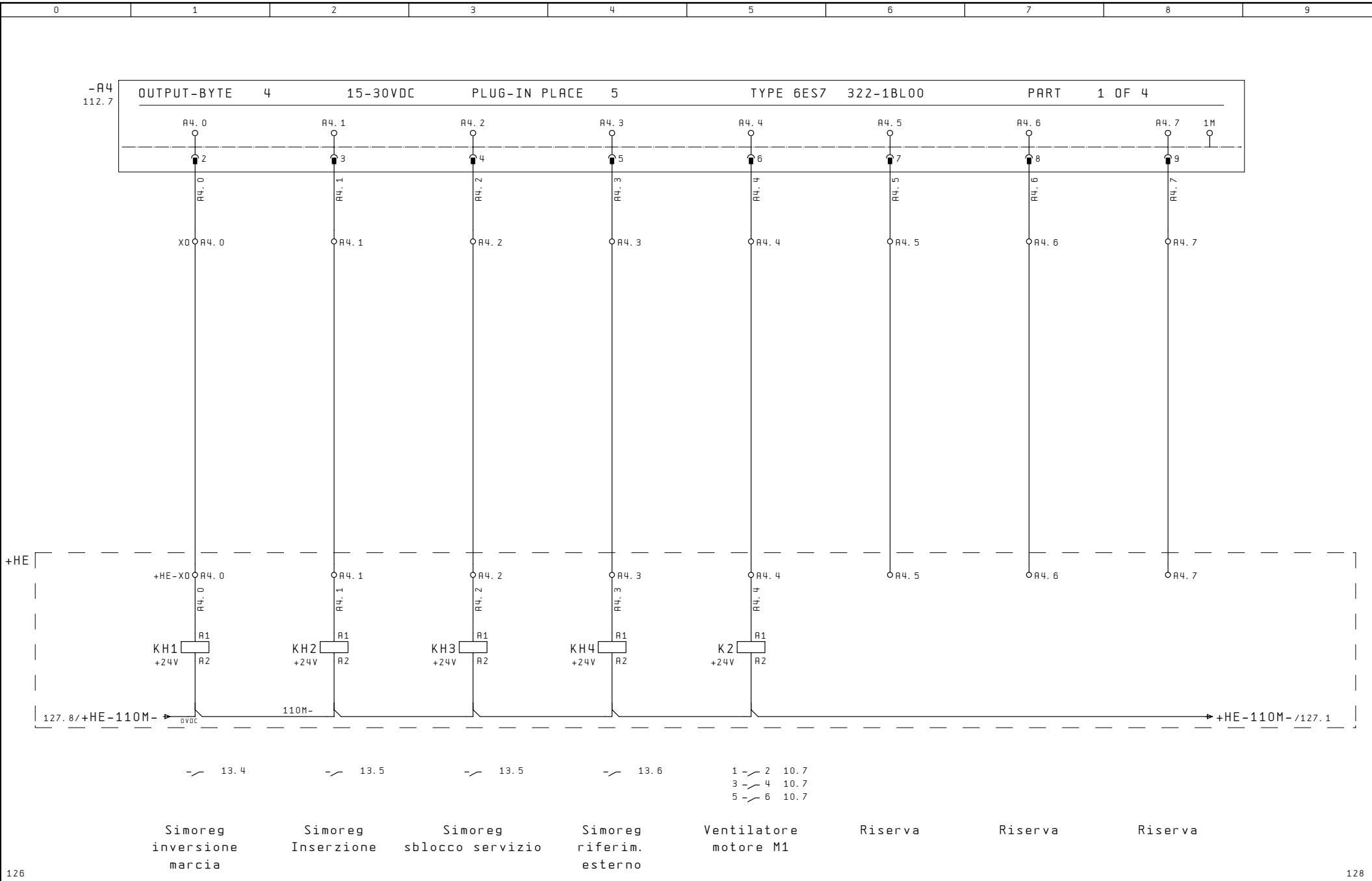
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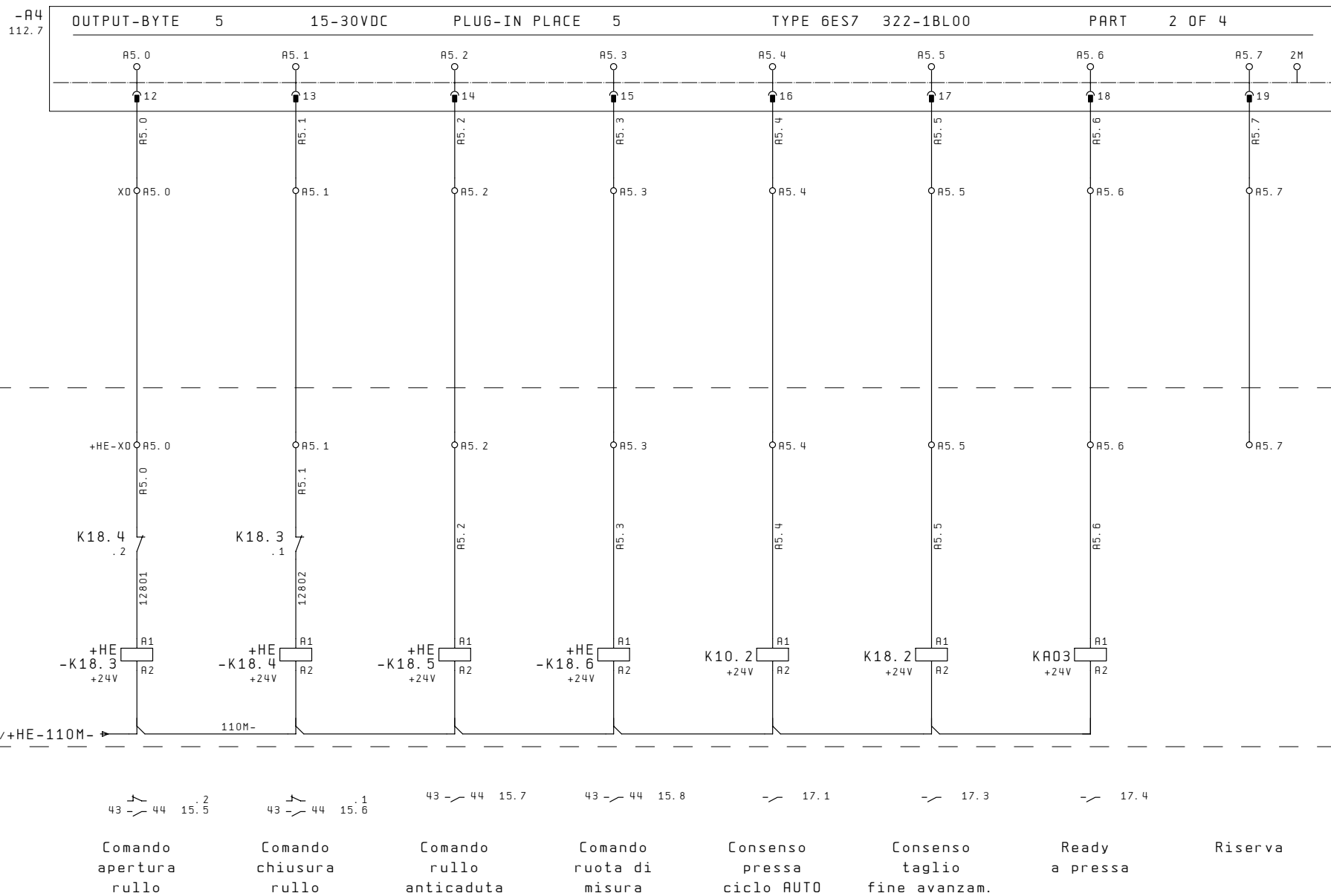
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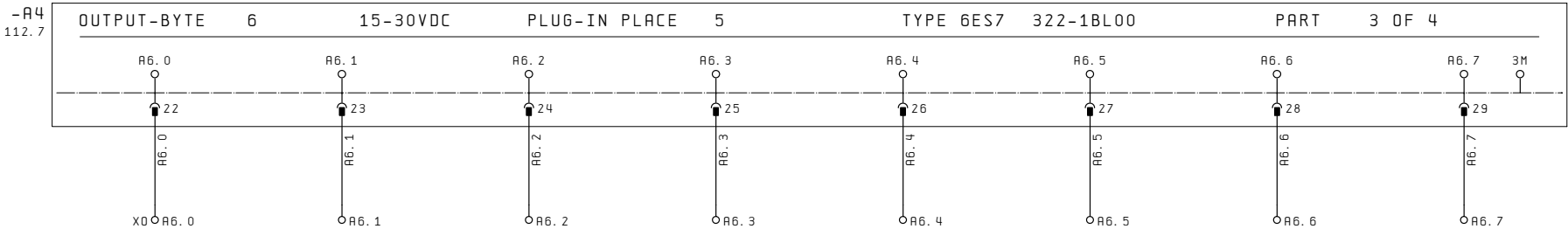


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126								128			
323_16_3			Data	01.Dic.03	6ES7 322-1BL00 (1) 32 digital outputs		Autostamp S.r.l.	Linea 402: aliment. pressa		= L402	
			Desig.	I6B						+ HP	
			Appr.								
Modifica	Data	Nome	Norm	DIN Std. 2		PRODUCT AND PROCESS DEVELOPMENT S.R.L.	PNP/ C117_001	001P		Fg. 127	
										di 215	





riserva

riserva

riserva

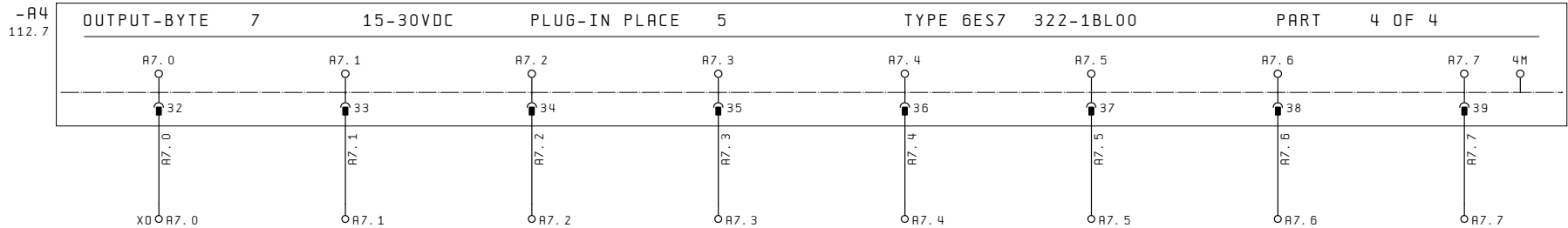
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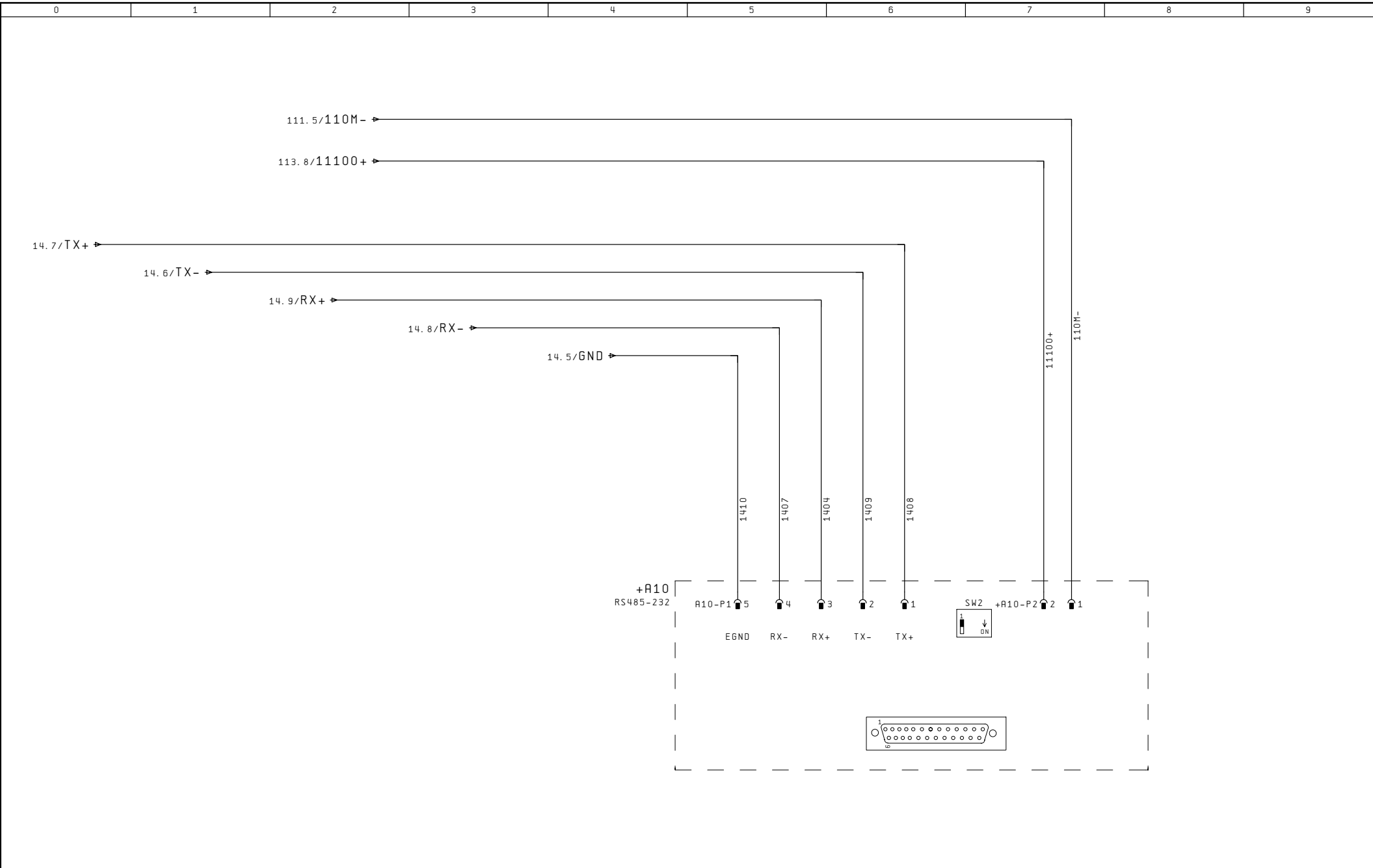
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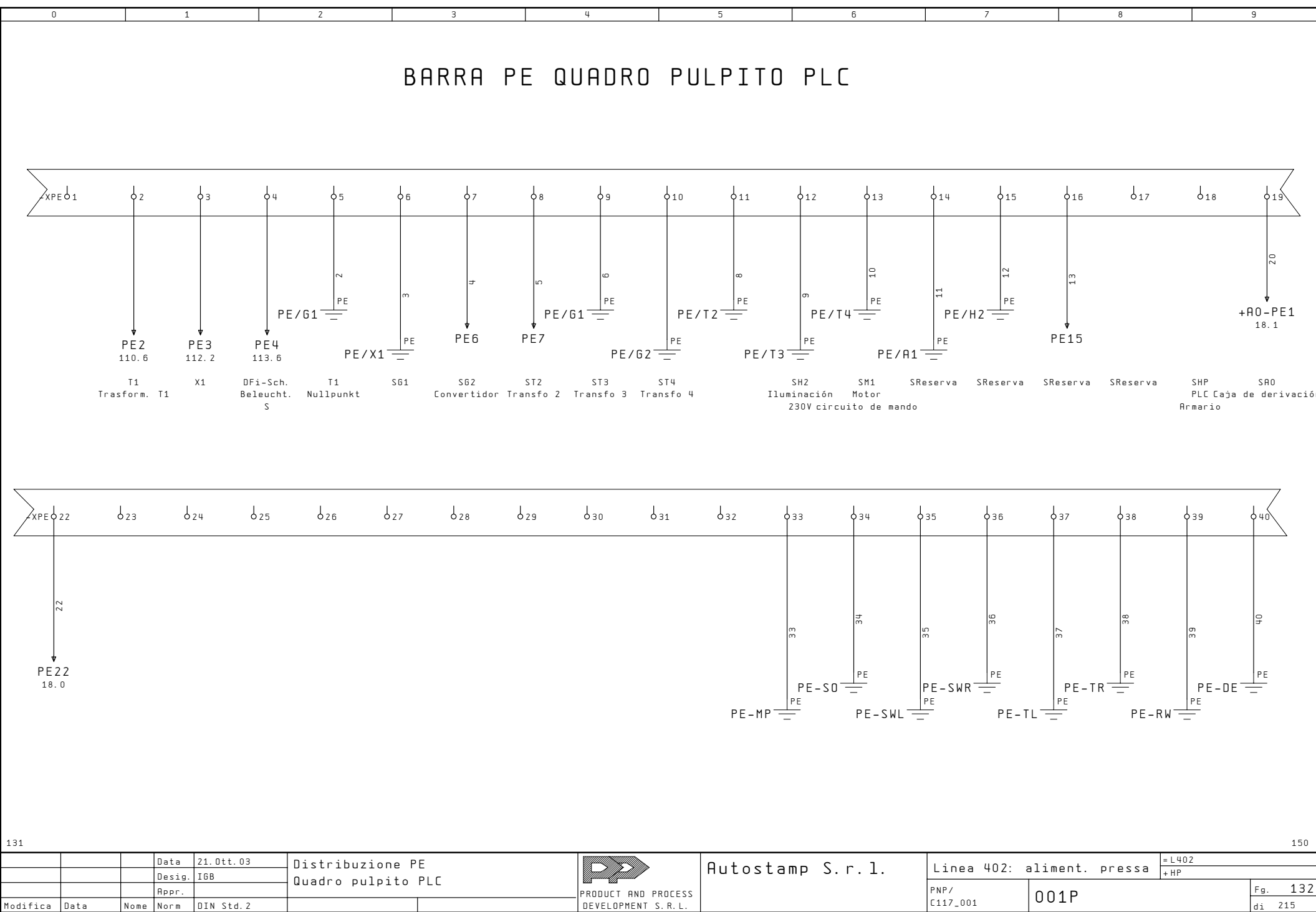
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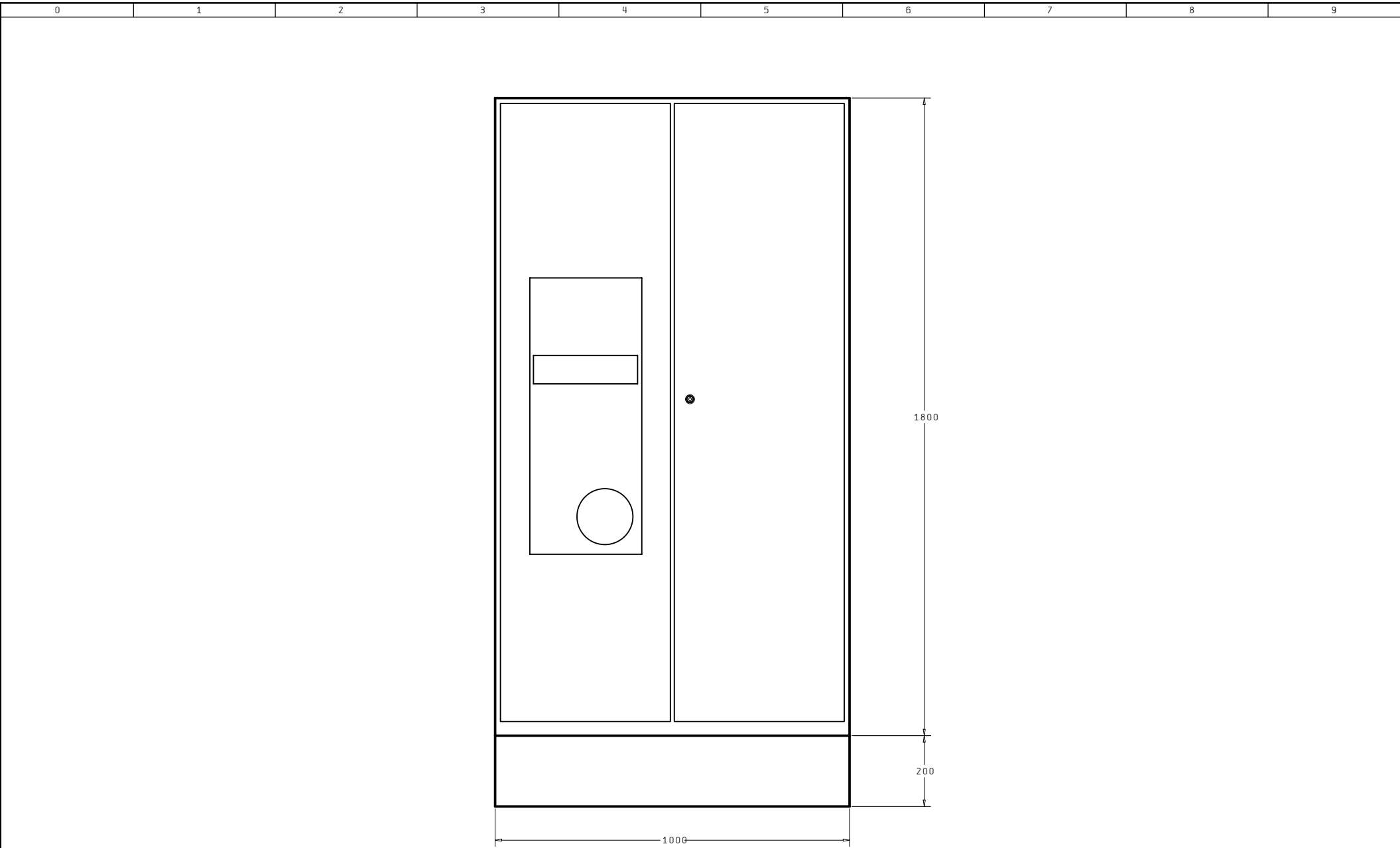
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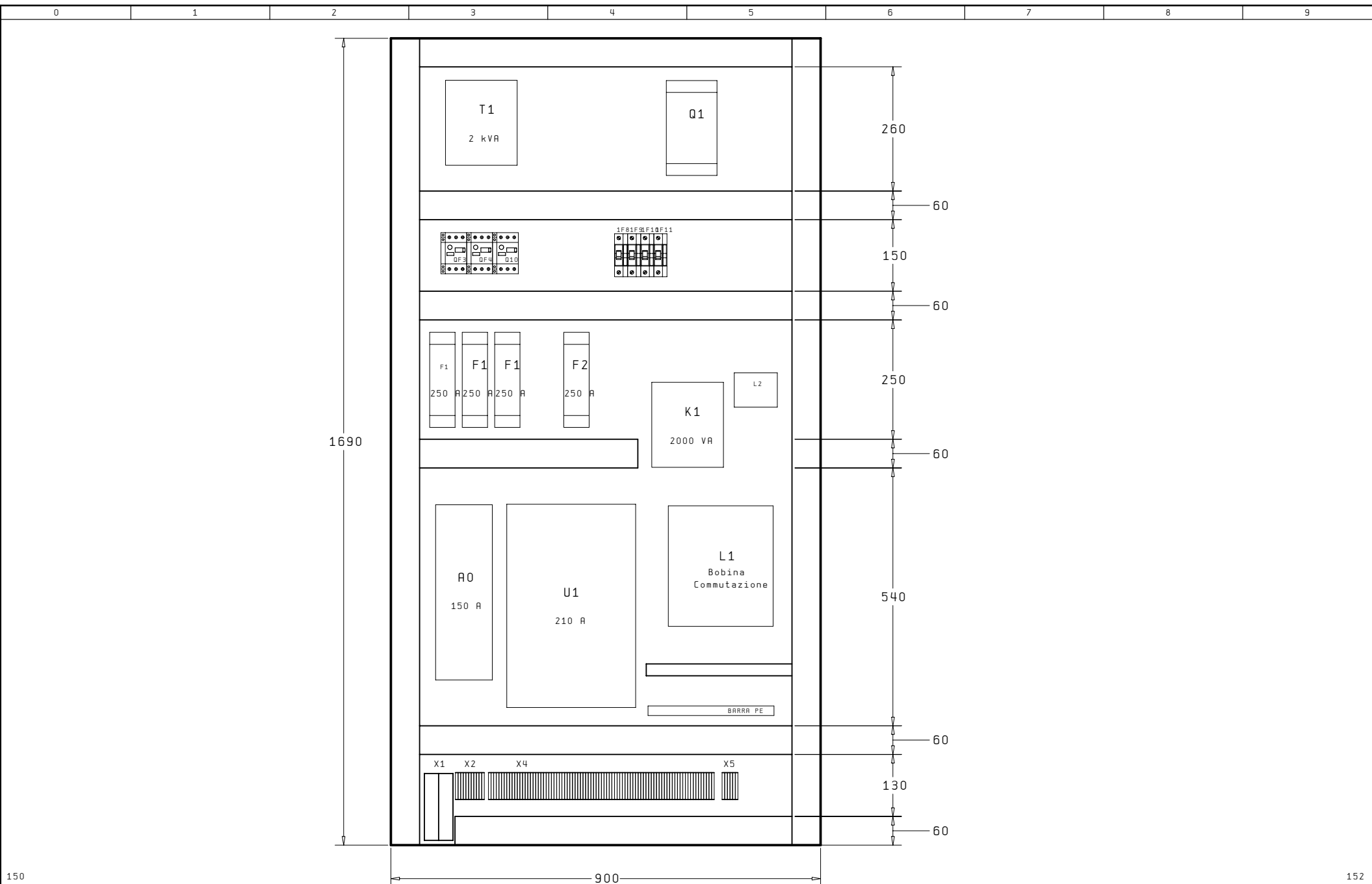
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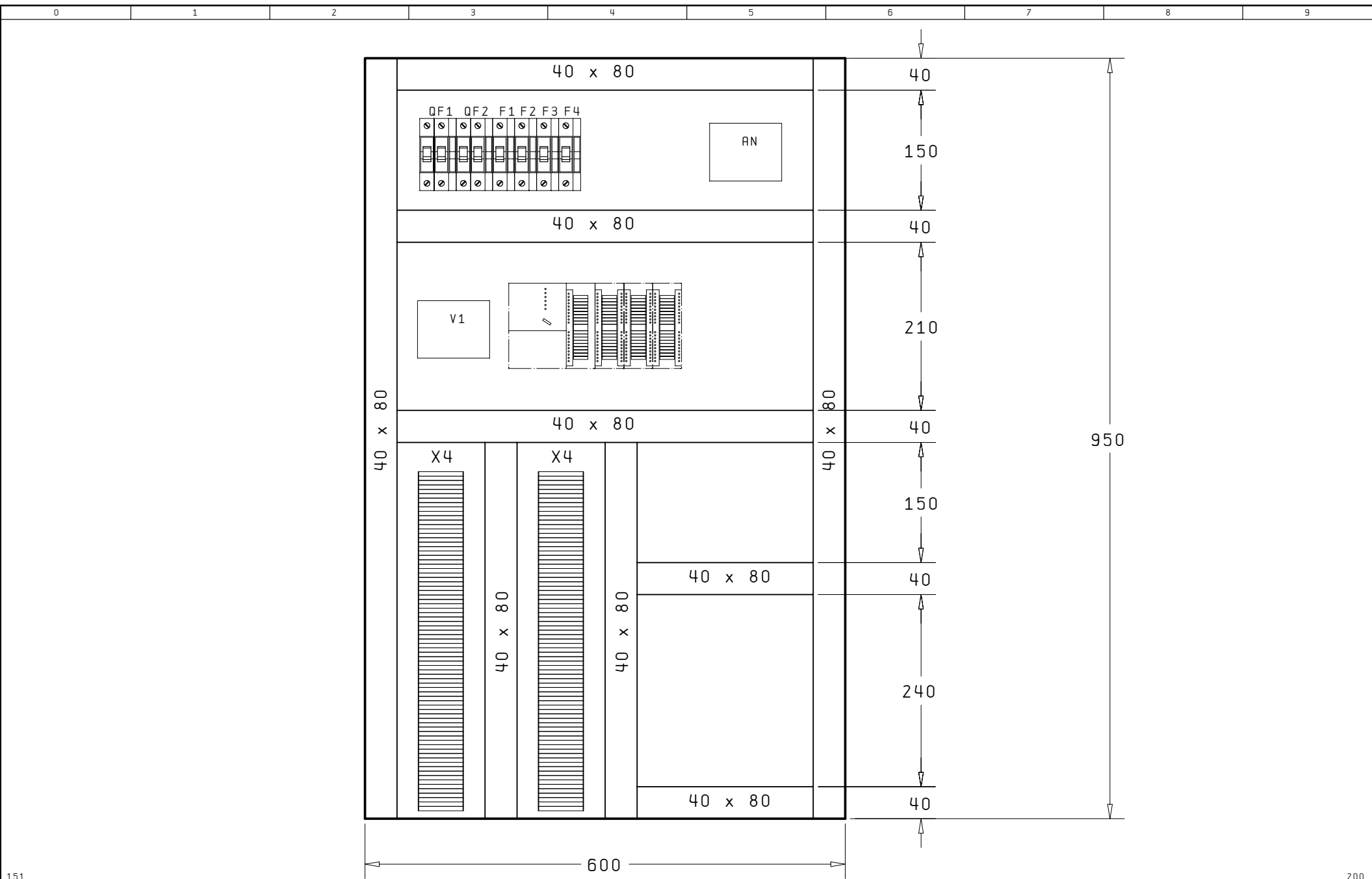








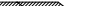
150				900				152					
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			Desig.	IGB									
			Appr.										
Modifica	Data	Nome	Norm	DIN Std. 2				PNP/ C117_001	001P		Fg. 151 di 215		



Sommario morsettiere e connettori

WUPR001 22.04.96

[illegible]

			Data	15.Dic.03			 PRODUCT AND PROCESS DEVELOPMENT S.R.L.	Autostamp S.r.l.	Linea 402: aliment. pressa		= L402	
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Modifica	Data	Nome	Norm	DIN Std.2				PNP/ C117_001	001P		Fg. 200	
											di 215	

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			Appr.	15.Oic.03							
Modifica	Data	Nome	Norm	DIN Std.2					PNP/ C117_001	001P	Fg. 201 di 215

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			Appr.	15.Dic.03								
Modifica	Data	Nome	Norm	DIN Std.2				PNP/ C117_001	001P	Fg. 204	di 215	

[illegible]

[illegible]

Schema morsetti										WUPK0151																							
										1		2		3		4		5		6		7		8		9							
Testo funzione										Nome cavo		Tipo cavo		Desti-nazione		Pin		Nome conn.		Pontic.		No. morsetto		Desti-nazione		Pin		Numero filo					
										Nome cavo		Tipo cavo		Desti-nazione		Pin		Nome conn.		Pontic.		No. morsetto		Desti-nazione		Pin		Numero filo					
Morsettiera =L402+HE-X0										W=L402+HE-X0/=L402+HP-X0 Ø 24x1.5mm²		1		+HP-X0		R4.0		R4.0		R4.0		R4.0		-KH1		R1 R4.0		/127.1					
												2		+HP-X0		R4.1		R4.1		R4.1		R4.1		R4.1		R4.1		-KH2		R1 R4.1		/127.2	
												3		+HP-X0		R4.2		R4.2		R4.2		R4.2		R4.2		R4.2		-KH3		R1 R4.2		/127.3	
												4		+HP-X0		R4.3		R4.3		R4.3		R4.3		R4.3		R4.3		-KH4		R1 R4.3		/127.4	
												5		+HP-X0		R4.4		R4.4		R4.4		R4.4		R4.4		R4.4		-K2		R1 R4.4		/127.5	
												6		+HP-X0		R4.5		R4.5		R4.5		R4.5		R4.5		R4.5						/127.6	
												7		+HP-X0		R4.6		R4.6		R4.6		R4.6		R4.6		R4.6						/127.7	
												8		+HP-X0		R4.7		R4.7		R4.7		R4.7		R4.7		R4.7						/127.8	
												9		+HP-X0		R5.0		R5.0		R5.0		R5.0		R5.0		R5.0		-K18.4		R5.0		/128.1	
												10		+HP-X0		R5.1		R5.1		R5.1		R5.1		R5.1		R5.1		-K18.3		R5.1		/128.2	
												11		+HP-X0		R5.2		R5.2		R5.2		R5.2		R5.2		R5.2		-K18.5		R1 R5.2		/128.3	
												12		+HP-X0		R5.3		R5.3		R5.3		R5.3		R5.3		R5.3		-K18.6		R1 R5.3		/128.4	
												13		+HP-X0		R5.4		R5.4		R5.4		R5.4		R5.4		R5.4		-K10.2		R1 R5.4		/128.5	
												14		+HP-X0		R5.5		R5.5		R5.5		R5.5		R5.5		R5.5		-K18.2		R1 R5.5		/128.6	
												15		+HP-X0		R5.6		R5.6		R5.6		R5.6		R5.6		R5.6		-KA03		R1 R5.6		/128.7	
												16		+HP-X0		R5.7		R5.7		R5.7		R5.7		R5.7		R5.7				R1 R5.6		/128.8	

[illegible]

Schema morsetti

[illegible]

			Data	15.Oic.03	Wupk015i. skk		 PRODUCT AND PROCESS DEVELOPMENT S.R.L.	Autostamp S.r.l.	Linea 402: aliment. pressa		=L402
			Desig.	I6B							
			Appr.	15.Oic.03							
Modifica	Data	Nome	Norm	DIN Std.2					PNP/ C117_001	001P	Fg. 211 di 215

			Data	15.Dic.03	Wupk015i.skk			Autostamp S.r.l.	Linea 402: aliment. pressa		=L402			
			Desig.	IGB									+	
			Appr.	15.Dic.03										
Modifica	Data	Nome	Norm	DIN Std.2			PRODUCT AND PROCESS DEVELOPMENT S.R.L.	PNP/ C117_001	001P		Fg. 212 di 215			

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			Data	15. Dic. 03	Wupk015i.skk		Autostamp S.r.l.	Linea 402: aliment. pressa		=L402	
			Desig.	IGB					+		
			Appr.	15. Dic. 03							
Modifica	Data	Nome	Norm	DIN Std. 2		PRODUCT AND PROCESS DEVELOPMENT S.R.L.	PNP/ C117_001	001P	Fg. 213 di 215		

			Data	15. Dic. 03	Wupk015i. skk		 PRODUCT AND PROCESS DEVELOPMENT S.R.L.	Autostamp S.r.l.		Linea 402: aliment. pressa		= L402
			Desig.	IGB								+
			Appr.	15. Dic. 03								
Modifica	Data	Nome	Norm	DIN Std. 2				PNP/ C117_001	001P	Fg. 214 di 215		

Schema morsetti

[illegible]

			Data	15.Dic.03	Wupk015i.skk			Autostamp S.r.l.	Linea 402: aliment. pressa		=L402
			Desig.	IGB							+
			Appr.	15.Dic.03							
Modifica	Data	Nome	Norm	DIN Std.2			PRODUCT AND PROCESS DEVELOPMENT S.R.L.	PNP/ C117_001	001P	Fg. 215 di 215	

[illegible]

Schema morsetti

[illegible]

			Data	15.Dic.03	Wupk015i.skk		 PRODUCT AND PROCESS DEVELOPMENT S.R.L.	Autostamp S.r.l.		Linea 402: aliment. pressa		=L402	
			Desig.	I6B									
			Appr.	15.Dic.03									
Modifica	Data	Nome	Norm	DIN Std.2				PNP/ C117_001	001P		Fg. 217 di 215		

[illegible]

[illegible]

			Data	15. Dic. 03	Wupk015i. skk		 PRODUCT AND PROCESS DEVELOPMENT S. R. L.	Autostamp S. r. l.		Linea 402: aliment. pressa		= L402	
			Desig.	I6B									
			Appr.	15. Dic. 03									
Modifica	Data	Nome	Norm	DIN Std. 2				PNP/ C117_001	001P		Fg. 219 di 215		

WUPK015I

0		1		2		3		4		5		6		7		8		9	
Testo funzione		Morsettiere																	
		= L402+HP-X0																	
		Nome cavo		Tipo cavo		Numero filo		Pin		Desti- nazione		Nome conn.		Pontic.		No. morsetto		Pin	
W=L402+HE-X0/=L402+HP-X0		R20R 24x1.5mm²		1		+HE-X0		R4.0		R4.0		R4.0		R4.0		R4.0		R4.0	
				2		+HE-X0		R4.1		R4.1		R4.1		R4.1		R4.1		R4.1	
				3		+HE-X0		R4.2		R4.2		R4.2		R4.2		R4.2		R4.2	
				4		+HE-X0		R4.3		R4.3		R4.3		R4.3		R4.3		R4.3	
				5		+HE-X0		R4.4		R4.4		R4.4		R4.4		R4.4		R4.4	
				6		+HE-X0		R4.5		R4.5		R4.5		R4.5		R4.5		R4.5	
				7		+HE-X0		R4.6		R4.6		R4.6		R4.6		R4.6		R4.6	
				8		+HE-X0		R5.0		R5.0		R5.0		R5.0		R5.0		R5.0	
				9		+HE-X0		R5.1		R5.1		R5.1		R5.1		R5.1		R5.1	
				10		+HE-X0		R5.2		R5.2		R5.2		R5.2		R5.2		R5.2	
				11		+HE-X0		R5.3		R5.3		R5.3		R5.3		R5.3		R5.3	
				12		+HE-X0		R5.4		R5.4		R5.4		R5.4		R5.4		R5.4	
				13		+HE-X0		R5.5		R5.5		R5.5		R5.5		R5.5		R5.5	
				14		+HE-X0		R5.6		R5.6		R5.6		R5.6		R5.6		R5.6	
				15		+HE-X0		R5.7		R5.7		R5.7		R5.7		R5.7		R5.7	
				16		+HE-X0		R6.0		R6.0		R6.0		R6.0		R6.0		R6.0	
								R6.1		R6.1		R6.1		R6.1		R6.1		R6.1	
								R6.2		R6.2		R6.2		R6.2		R6.2		R6.2	
								R6.3		R6.3		R6.3		R6.3		R6.3		R6.3	
								R6.4		R6.4		R6.4		R6.4		R6.4		R6.4	
								R6.5		R6.5		R6.5		R6.5		R6.5		R6.5	
								R6.6		R6.6		R6.6		R6.6		R6.6		R6.6	
								R6.7		R6.7		R6.7		R6.7		R6.7		R6.7	
								R7.0		R7.0		R7.0		R7.0		R7.0		R7.0	
								R7.1		R7.1		R7.1		R7.1		R7.1		R7.1	
								R7.2		R7.2		R7.2		R7.2		R7.2		R7.2	
								R7.3		R7.3		R7.3		R7.3		R7.3		R7.3	
								R7.4		R7.4		R7.4		R7.4		R7.4		R7.4	
								R7.5		R7.5		R7.5		R7.5		R7.5		R7.5	
								R7.6		R7.6		R7.6		R7.6		R7.6		R7.6	
								R7.7		R7.7		R7.7		R7.7		R7.7		R7.7	
								R124.0		R124.0		R124.0		R124.0		R124.0		R124.0	
								R124.1		R124.1		R124.1		R124.1		R124.1		R124.1	
								R124.2		R124.2		R124.2		R124.2		R124.2		R124.2	
								R124.3		R124.3		R124.3		R124.3		R124.3		R124.3	

			Data	15.Dic.03	Wupk015i. skk			Autostamp S.r.l.	Linea 402: aliment. pressa		=L402
			Desig.	I6B						+	
			Appr.	15.Dic.03							
Modifica	Data	Nome	Norm	DIN Std.2			PRODUCT AND PROCESS DEVELOPMENT S. R. L.		PNP/ C117_001	001P	Fg. 220 di 215

[illegible]

			Data	15.Dic.03	Wupk015i. skk			Autostamp S.r.l.	Linea 402: aliment. pressa		=L402
			Desig.	I6B						+	
			Appr.	15.Dic.03							
Modifica	Data	Nome	Norm	DIN Std.2			PRODUCT AND PROCESS DEVELOPMENT S. R. L.		PNP/ C117_001	001P	Fg. 221 di 215

Schema morsetti

[illegible]

[illegible]

[illegible]

0	1		2		3		4		5		6		7		8		9		
Morsettiera = L402+E1-X1		Nome cavo		Tipo cavo															
		Numero filo																	
		Pin		14		11													
		Desti-nazione		-K10		-K10													
		Nome conn.		E2.0															
		Pontic.																	
		No. morsetto		1		2		3											
		Pin		11101+		E2.0		L											
		Numero filo		11101+		E2.0		L											
		Desti-nazione		+HE-X4		+HE-X1		+HE-X2		+HE-X2		+HE-X2							
Nome cavo		Tipo cavo																	
W=L402+HE-X4/=L402+HE-X4		FROR C 2x1mm		bl		ma													
W=L402+HE-X2/=L402+E1-X2		FROR C 3x1.5mm²		bl		ma		PE											
Testo funzione																			

[illegible]

[illegible]

Sommario cavi

WUPS001 22.04.96

Nome cavo	Nome cavo	Sorgente	Dest.	Tipo cavo	Cond.	utilizzato	Sezione	Lungh.	Annotazione	Grafica -
Nome cavo	da	fino			Cond.	Cond.	mm²	m		Pagina
CV27				FROR	24/PE+SCH	13	1.5	-		/231
	+HE-X4	+PR			24/PE+SCH	2	1.5	-		/231
	+HE-X5	+PR-X			24/PE+SCH	11	1.5	-		/231
W=HE-U1/HP-A1	+HE-XA	+HP-XA		FROH2R	4+SCH	2	0.5	-		/232
W=HE-X1/M1-C1	+HE-X1	+M1-LF		FROR C	3/PE	2	2.5	-	ex cavo CV6	/233
W=HE-X1/M2	+HE-X1	+HE-M2		FROR C	4/PE	4/PE	1.5	-		/234
W=HE-X2/HP-X2				FROR C	3/PE	3/PE	1.5	-		/235
	+HE-X2	+HP-X2			3/PE	2	1.5	-		/235
	+HE-XPE	+HP-X2			3/PE	1/PE	1.5	-		/235
W=HE-X3/A0-X3	+HE-X3	+A0-X3		FROR	12/PE+SCH	5	1	-	Ex Cavo CV26	/236
W=HE-X4/HP-A10	+HE-X4	+HP-A10-P1		AWG	9	5	0.34	-		/237
W=HE-X4/HP-X4				FROR	12/PE+SCH	8	1	-	ex cavo 32	/238
	+HE-X4	+HP-X4			12/PE+SCH	6	1	-	ex cavo 32	/238
	+HE-X5	+P1-SB20			12/PE+SCH	2	1	-	ex cavo 32	/238
W=HP-X4/A0-X3				FROR	12/PE+SCH	6	1	-	ex cavo CV25	/239
	+HP-X4	+A0-X3			12/PE+SCH	2	1	-	ex cavo CV25	/239
	+HP-XI	+A0-X3			12/PE+SCH	4	1	-	ex cavo CV25	/239
W=HP-X4/G2-XS1				Encoder	9+SCH	4	1.5	-		/240
	+HP-X4	+HP-XS1			9+SCH	2	1.5	-		/240
	+HP-XI	+HP-XS1			4+SCH	2	1.5	-		/240
W=HP-X4/P1-X4				FROR	24/PE+SCH	14	1	-		/241
	+HP-X4	+P1-SBE			24/PE+SCH	4	1	-		/241
	+HP-X4	+P1-X4			24/PE+SCH	2	1	-	ex cavo CV33	/241
	+HP-XI	+P1-X4			24/PE+SCH	8	1	-	ex cavo CV33	/241
W=L402+HE-0H1XS2/=L402+HE-0SE1	+HE-0H1XS2	+HE-0SE1		FROR C	3/PE	2	1.5	-	armato	/242
W=L402+HE-X1/=L402+M1	+HE-X1	+M1		FROR	7/PE	2	1.5	-		/243
W=L402+HE-X2/=L402+HE-K	+HE-X2	+HE-K		FROR	7/PE	2	1.5	-		/244
W=L402+HE-X2/=L402+E1-X1	+HE-X2	+E1-X1		FROR C	3/PE	3/PE	1.5	-		/245
W=L402+HE-X4/=L402+HE-E1				FROR C	2	2	1	-		/246
	+HE-X4	+E1-X1			2	1	1	-		/246
	+HE-XI	+E1-X1			2	1	1	-		/246
W=L402+HE-X4/=L402+MR-PTC	+HE-X4	+MR-PTC		FROR	7/PE	2	1.5	-		/247
W=L402+HE-X4/=L402+G1-XS1	+HE-X4	+G1-XS1		FROR	7/PE	5	1.5	-		/248
W=L402+HE-X5/+PR-X	+HE-X5	+PR-X		FROR	7/PE	2	1.5	-		/249
W=L402+HE-XI/=L402+HP-XI	+HE-XI	+HP-XI		FROR	10/PE	9	1.5	-		/250

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			Data	15. Dic. 03	 PRODUCT AND PROCESS DEVELOPMENT S.R.L.	Autostamp S.r.l.	Linea 402: aliment. pressa		= L402	
			Desig.	IGB					+	
			Appr.	15. Dic. 03						
Modifica	Data	Nome	Norm	DIN Std. 2			PNP/ C117_001	001P		Fg. 229 di 215

