

MAGIDO GROUP

S.R.L.

Via Mario Pagano 69 Trezzano Sul Naviglio (MI) - Italy

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ELECTRICAL DIAGRAM

MACHINE: PART WASHING MACHINE

MAGIDO USA

1500 S Sylvania Ave Sturtevant, WI 53177 - USA

www.magidousa.com

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		DATA	03/12/25	 MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL SCHEMA_ELETTRICO	V0		/ 1 2
		DISEGN	ATO					
		VISTO				N°	Rev.	
REV.	MODIFICA / MODIFY	APPR.				ED_U700UL-SP1	1	17

A

B

C

D

E

F

A

B

C

D

E

F

MODEL <i>MODELLO</i>	U700UL
POWER RATING <i>POTENZA NOMINALE</i>	6 kW
MAINS VOLTAGE <i>TENSIONE DI RETE</i>	230 Vac
AUXILIARY VOLTAGE <i>TENSIONE AUSILIARI</i>	24 Vac
FREQUENCY <i>FREQUENZA</i>	60 Hz

POWER CABLE <i>CAVO PER ALIMENTAZIONI</i>	AWG10
FUSE FOR MAIN CIRCUIT BREAKER <i>FUSIBILE PER INTERRUTTORE GENERALE</i>	32A

GENERAL CONSTRUCTION NOTES <i>NOTE COSTRUTTIVE GENERALI</i>					
CIRCUITRY <i>CIRCUITI</i>	TENSION <i>TENSIONE</i>	CONDUCTOR COLOR <i>COLORE CONDUTTORI</i>	CIRCUITRY <i>CIRCUITI</i>	TENSION <i>TENSIONE</i>	CONDUCTOR COLOR <i>COLORE CONDUTTORI</i>
A.C POWER <i>ALIMENTAZIONI A.C</i>	220VAC	BK = NERO - BLACK			OG = ARANCIONE - ORANGE
NEUTER <i>NEUTRO</i>		LBU = AZZURRO - BRIGHT BLUE	SENSOR <i>SENSORE</i>	24VAC	GY = GRIGIO- GREY
A.C POWER <i>ALIMENTAZIONI A.C</i>	24VAC	RD = ROSSO - RED			
DC POWER <i>ALIMENTAZIONI D.C</i>	24VDC	WH = BIANCO- WHITE			
GROUND/PE <i>TERRA/PE</i>	PE	G/V = GIALLO/VERDE			

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MAGIDO
MAGIDO_GROUP_SRL
MILANO-ITALY

LAVAPEZZI_U700UL SCHEMA_ELETTRICO	V0	1	2	3
TECHNICAL DATA <i>DATI TECNICI</i>	N° ED_U700UL-SP1	Rev. 1	17	

0	1	2	3	4	5	6	7	8	9																																																																																																																																																																																																			
<table><tr><td>Codice/Code</td><td>Ricambi/Spareparts</td><td>Description</td><td>Descrizione</td><td>Q.ty</td><td>Name</td></tr><tr><td>02562</td><td>CC000500</td><td>25X60 channel</td><td>Canalina 25X60</td><td>2.21</td><td>25 x 60</td></tr><tr><td>0514500000</td><td>CC000588</td><td>TS 35X7.5/LL 2M/ST/ZN Rail, TS 35, TS 35 x 7.5, with slot, Steel, galvanic zinc plated and passivated</td><td>TS 35X7.5/LL 2M/ST/ZN Guida di supporto, TS 35, TS 35 x 7.5, con asola, acciaio, zincato glavanicamente e passivato</td><td>1.16</td><td>35 x 7.5</td></tr><tr><td>6ED1052-1HB08-0BA2</td><td>CC001343</td><td>LOGO - 8 DIGITAL INPUTS AND 4 OUTPUTS - 24VAC/DC - WITH DISPLAY</td><td>LOGO - 8 INGRESSI DIGITALI E 4 USCITE - 24VAC/DC - CON DYSPLAY</td><td>1</td><td>AP1</td></tr><tr><td rowspan="2">6ED1055-1HB00-0BA2</td><td>CC001016</td><td rowspan="2">DIGITAL MODULE LOGO! DM8 24R (AC/DC) - 4 DIGITAL INPUTS and 4 RELAY OUTPUTS - 24 V AC/DC POWER SUPPLY</td><td rowspan="2">DIGITAL MODULE LOGO! 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RELAY 11 PINS 3C/O 10A 24VAC+LED</td><td>RELE' INDUSTRIALE 10A 24VAC+LED</td><td>1</td><td>KA1</td></tr><tr><td>HR7XS2</td><td>CC000685</td><td>SOCKET 11 PINS 230V MAX</td><td>ZOCCOLO UNDECAL MAX 230V</td><td>1</td><td>KA1</td></tr><tr><td>LPMLB4</td><td>CC000723</td><td>MONOBLOCK RED LED PILOT LIGHT 24V</td><td>INDICATORE LUMINOSO MONOBLOCCO ROSSO LED 24V</td><td>1</td><td>H3</td></tr><tr><td>LPMLB5</td><td>CC000798</td><td>MONOBLOCK YELLOW LED PILOT LIGHT 24V</td><td>INDICATORE LUMINOSO MONOBLOCCO GIALLO LED 24V</td><td>1</td><td>H4</td></tr><tr><td rowspan="2">LPMLB6</td><td>CC000540</td><td rowspan="2">MONOBLOCK BLUE LED PILOT LIGHT 24V</td><td rowspan="2">INDICATORE LUMINOSO MONOBLOCCO BLU LED 24V</td><td>1</td><td>H1</td></tr><tr><td>CC000540</td><td>1</td><td>H2</td></tr><tr><td>LPSB1152</td><td>CC000708</td><td>BLACK BUTTON WITH DOWN ARROW</td><td>PULSANTE NERO CON FRECCIA IN GIU'</td><td>1</td><td>S4</td></tr><tr><td>LPSB1158</td><td>CC000709</td><td>WHITE BUTTON WITH UP ARROW</td><td>PULSANTE BIANCO CON FRECCIA IN ALTO</td><td>1</td><td>S3</td></tr><tr><td>LPSB6644</td><td>CC000543</td><td>RED EMERGENCY BUTTON FOR HOLE Ø22MM</td><td>PULSANTE EMERGENZA ROSSOPER FORO Ø22MM</td><td>1</td><td>S0</td></tr><tr><td>LPSBL103</td><td>CC000613</td><td>GREEN LIGHT BUTTON</td><td>PULSANTE VERDE LUMINOSO</td><td>1</td><td>S2</td></tr><tr><td>LPSBL107</td><td>CC000546</td><td>WHITE LIGHT BUTTON</td><td>PULSANTE BIANCO LUMINOSO</td><td>1</td><td>S1</td></tr><tr><td>LPSS120</td><td>CC000681</td><td>TWO-POSITION BLACK SELECTOR SWITCH 0-1</td><td>SELETTORE NERO A DUE POSIZIONI 0-1</td><td>1</td><td>S7</td></tr><tr><td rowspan="2">LPSSL1203</td><td>CC000724</td><td rowspan="2">GREEN LIGHT SELECTOR WITH TWO POSITIONS 0-1</td><td rowspan="2">SELETTORE LUMINOSO VERDE A DUE POSIZIONI 0-1</td><td>1</td><td>S5</td></tr><tr><td>CC000724</td><td>1</td><td>S6</td></tr></table>										Codice/Code	Ricambi/Spareparts	Description	Descrizione	Q.ty	Name	02562	CC000500	25X60 channel	Canalina 25X60	2.21	25 x 60	0514500000	CC000588	TS 35X7.5/LL 2M/ST/ZN Rail, TS 35, TS 35 x 7.5, with slot, Steel, galvanic zinc plated and passivated	TS 35X7.5/LL 2M/ST/ZN Guida di supporto, TS 35, TS 35 x 7.5, con asola, acciaio, zincato glavanicamente e passivato	1.16	35 x 7.5	6ED1052-1HB08-0BA2	CC001343	LOGO - 8 DIGITAL INPUTS AND 4 OUTPUTS - 24VAC/DC - WITH DISPLAY	LOGO - 8 INGRESSI DIGITALI E 4 USCITE - 24VAC/DC - CON DYSPLAY	1	AP1	6ED1055-1HB00-0BA2	CC001016	DIGITAL MODULE LOGO! DM8 24R (AC/DC) - 4 DIGITAL INPUTS and 4 RELAY OUTPUTS - 24 V AC/DC POWER SUPPLY	DIGITAL MODULE LOGO! 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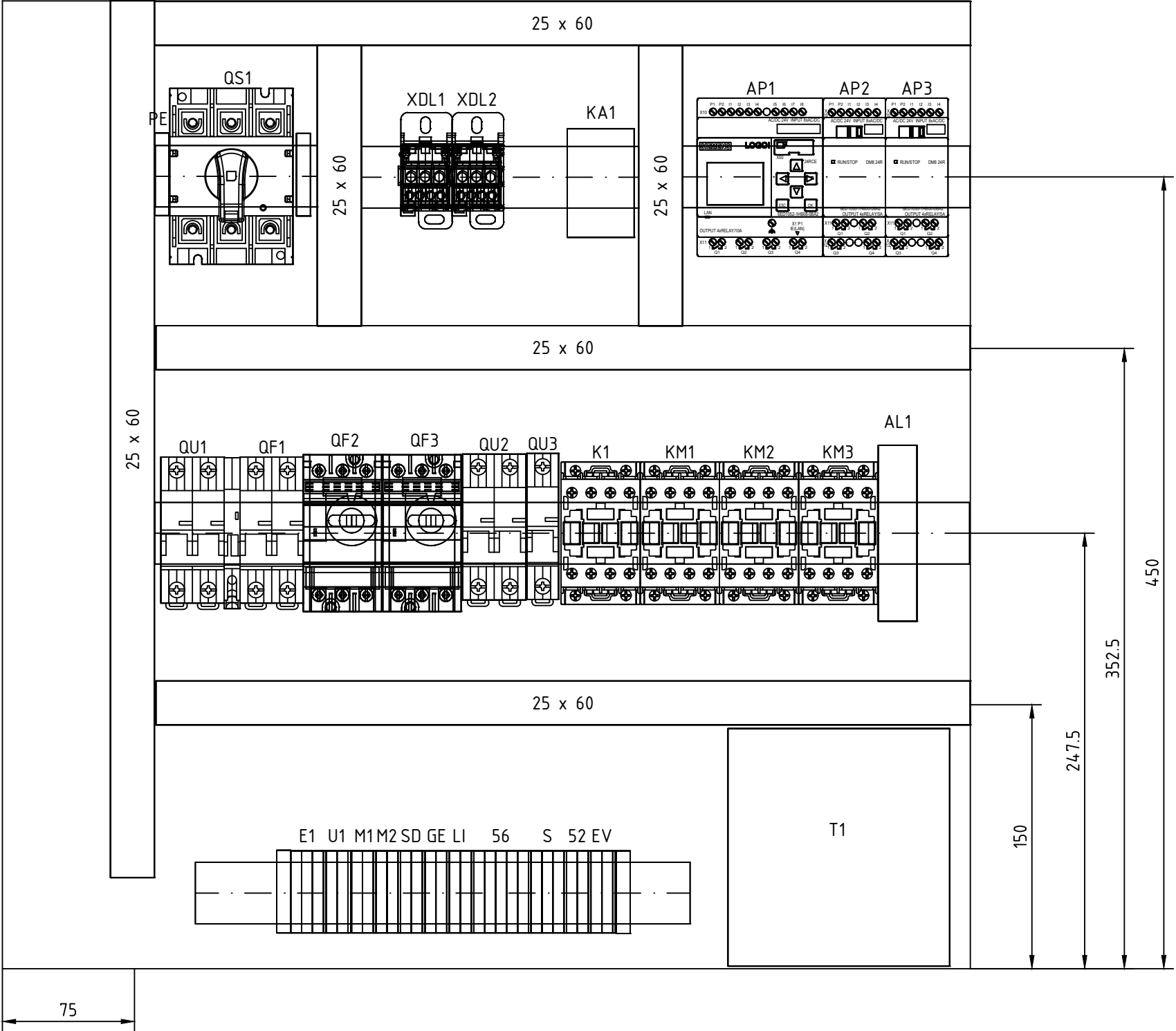
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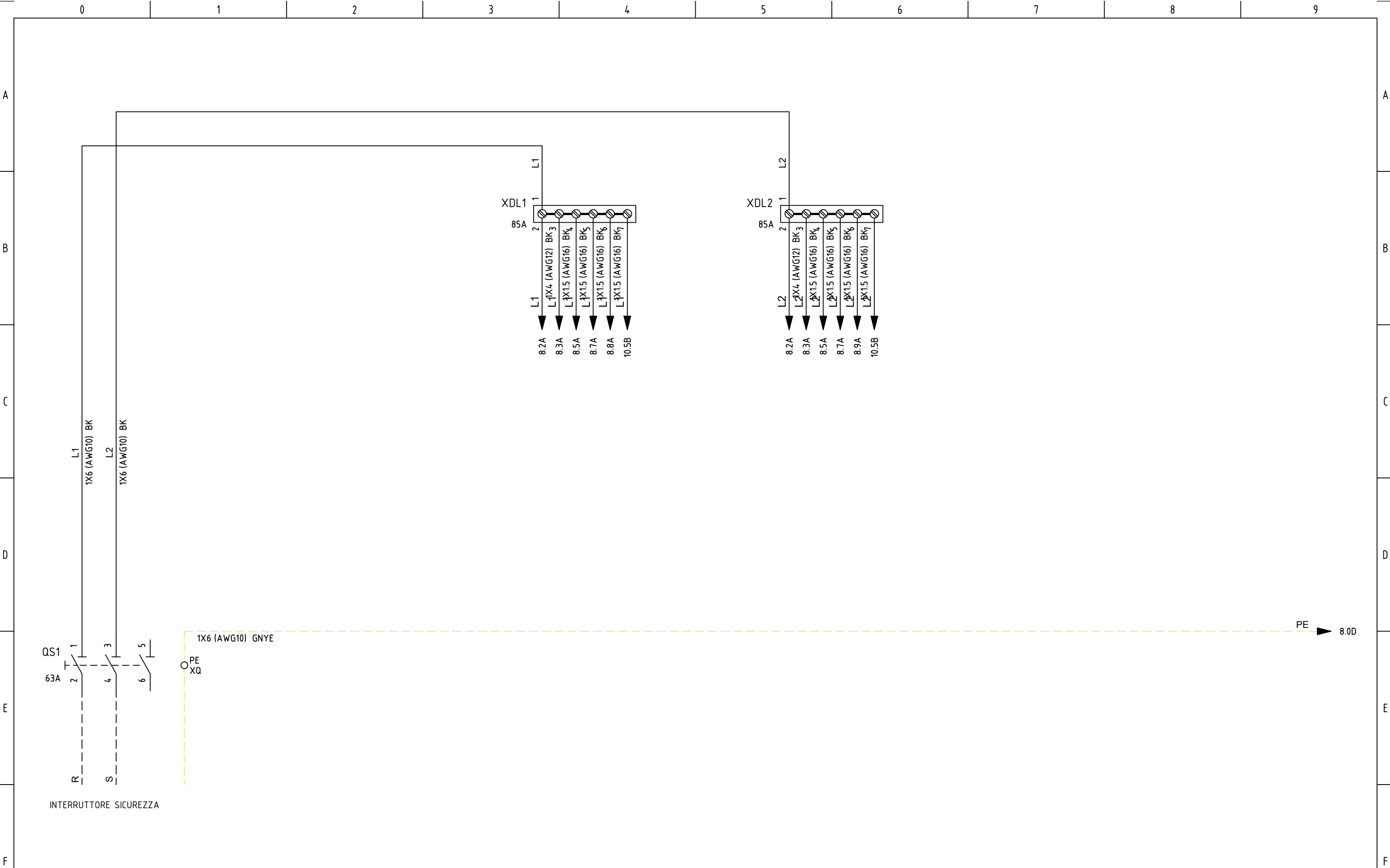
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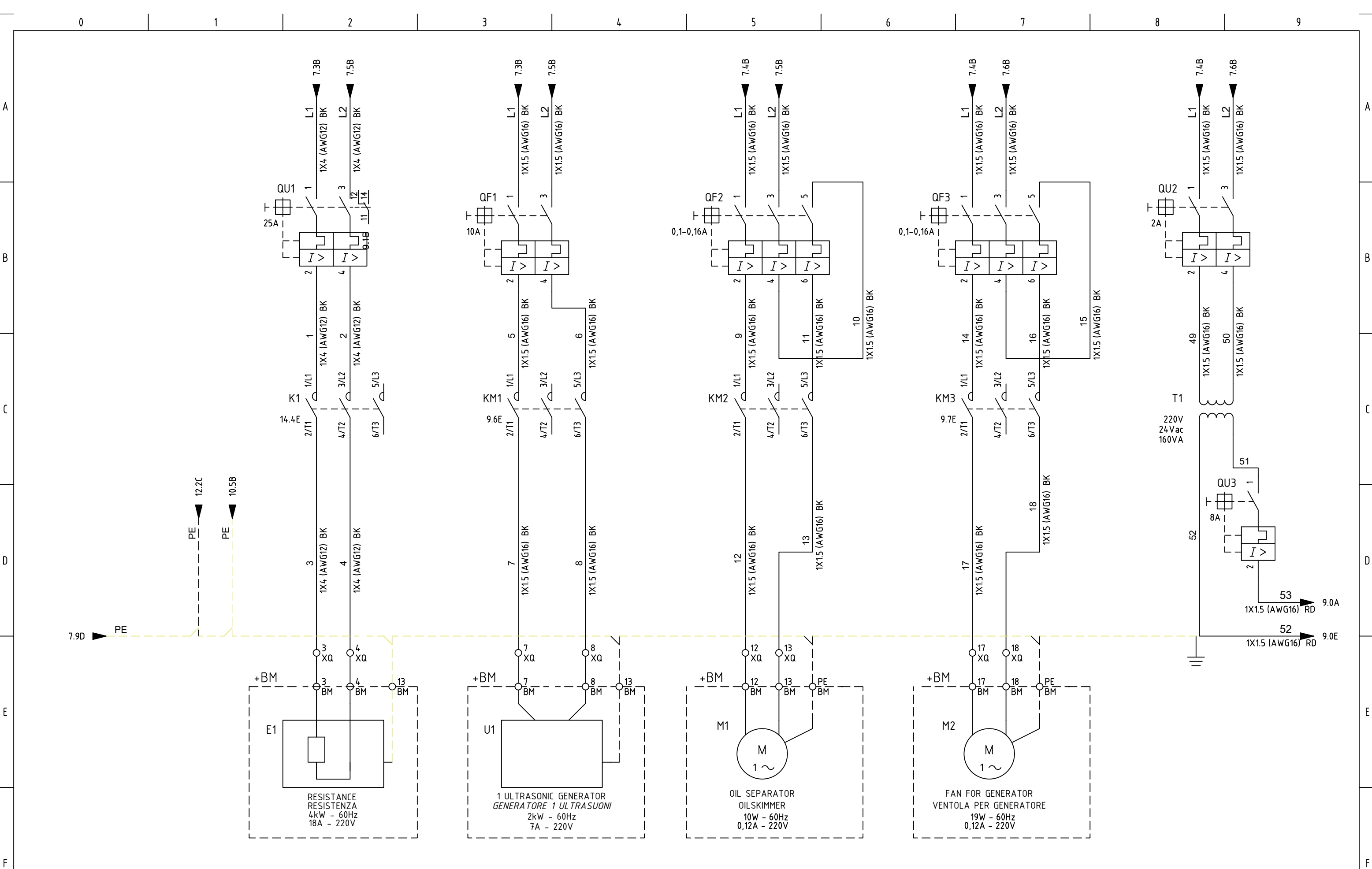
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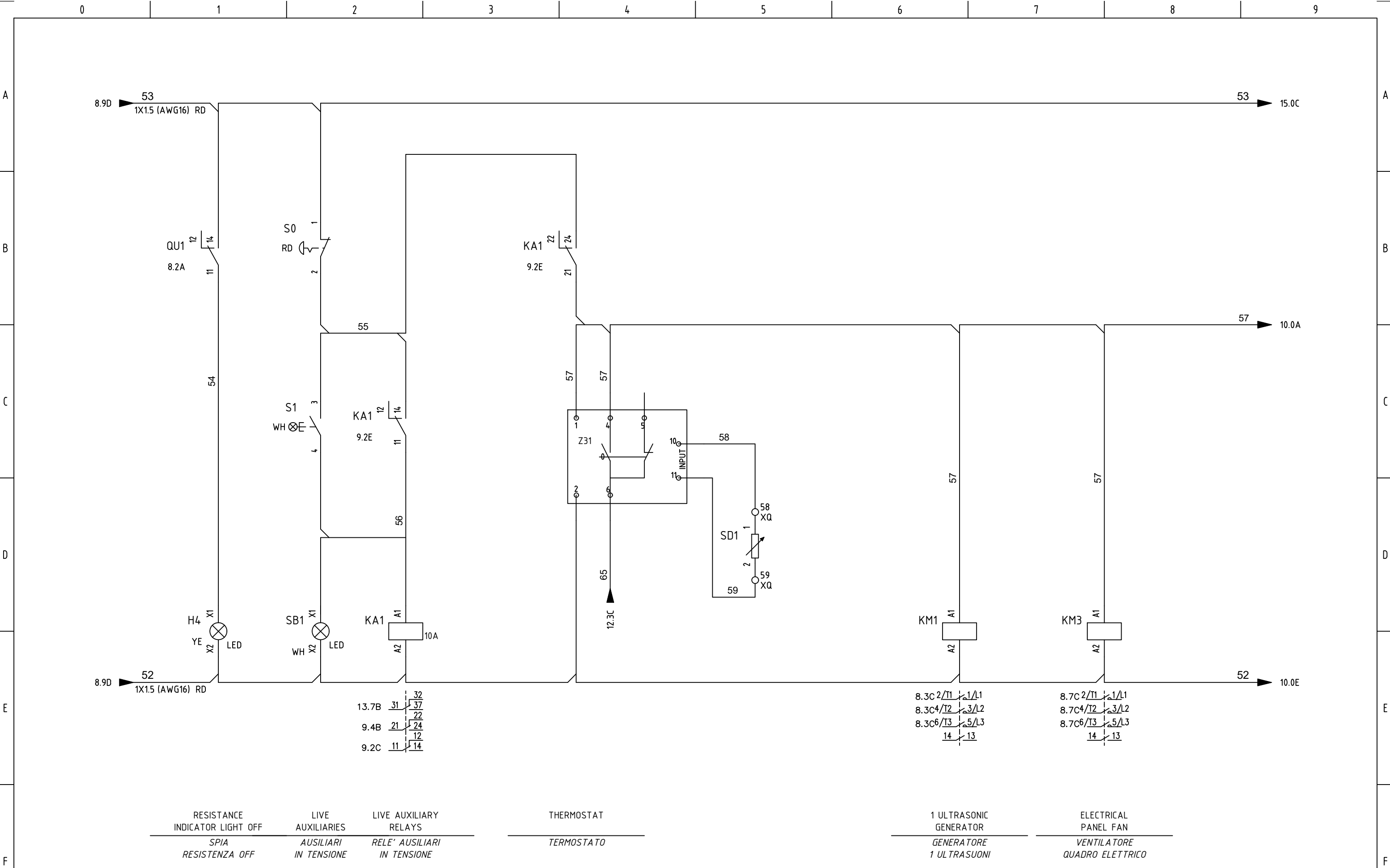
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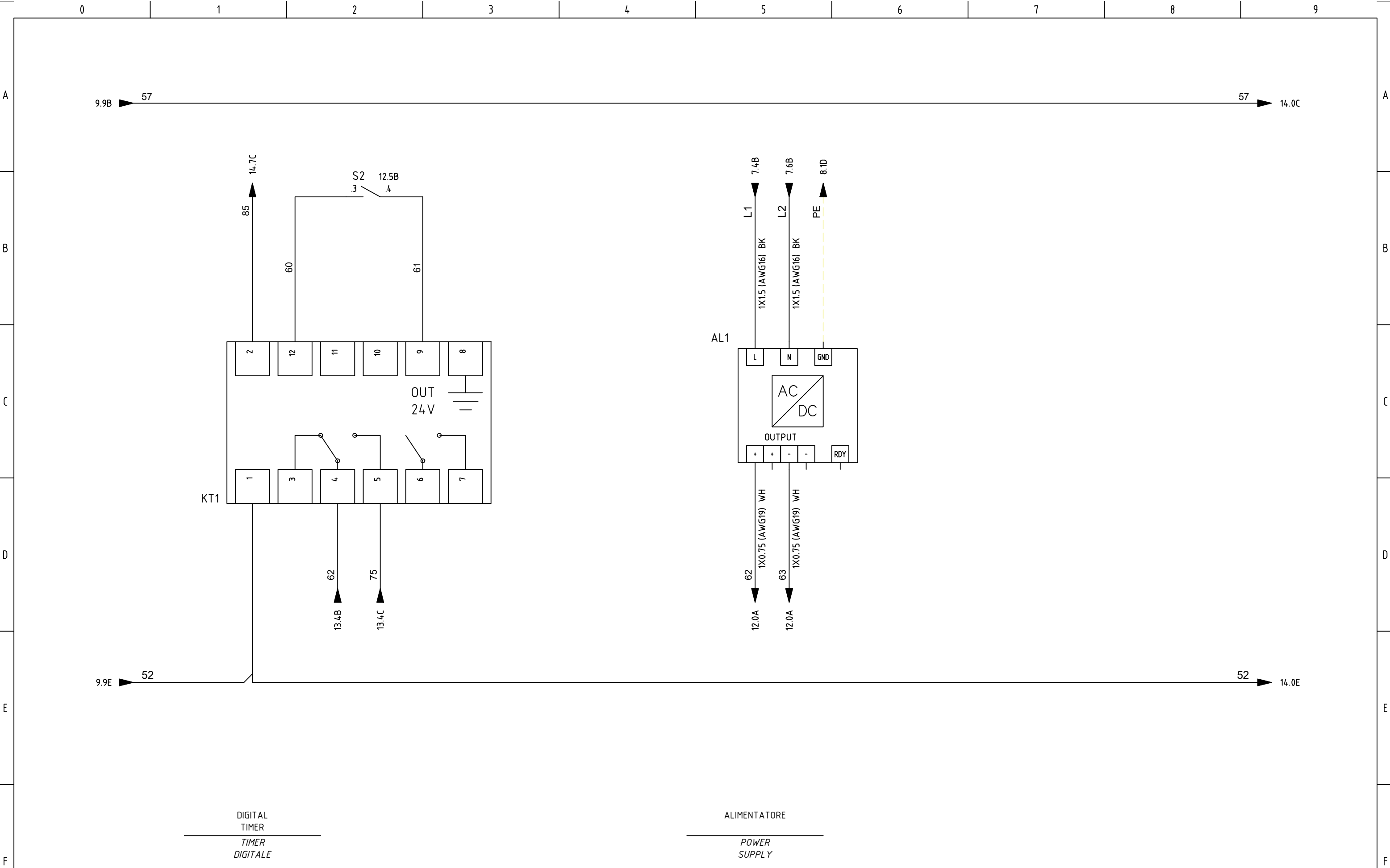
		DATA	03/12/25	MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL		V0		N°	Rev.	6 7 8 17								
		DISEGN.	ATO		SCHEMA_ELETTRICO														
		VISTO			POWER														
REV.	MODIFICA / MODIFY	APPR.			POTENZA		ED_U700UL-SP1					1							
0		1		2		3		4		5		6		7		8		9	



		DATA	03/12/25	MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL SCHEMA_ELETTRICO		V0		7 8 9										
		DISEGN.	ATO				N°	Rev.	17										
		VISTO			POWER POTENZA		ED_U700UL-SP1												
REV.	MODIFICA / MODIFY	APPR.					1												
0		1		2		3		4		5		6		7		8		9	



		DATA	03/12/25	MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL SCHEMA_ELETTRICO		V0		8	9	10								
		DISEGN.	ATO		24 VAC AUXILIARIES AUSILIARI 24 VAC		N° ED_U700UL-SP1	Rev. 1	17										
		VISTO																	
REV.	MODIFICA / MODIFY	APPR.																	
0		1		2		3		4		5		6		7		8		9	



		DATA	03/12/25	 MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL SCHEMA_ELETTRICO		V0		9 10 11 17
		DISEGN	ATO		AUSILIARI 24 VAC 24 VAC AUXILIARIES		N° ED_U700UL-SP1	Rev. 1	
		VISTO							
REV.	MODIFICA / MODIFY	APPR.							

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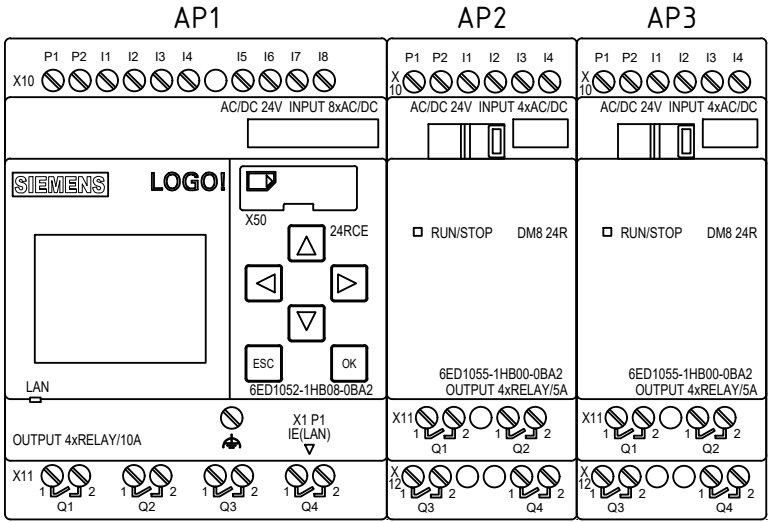
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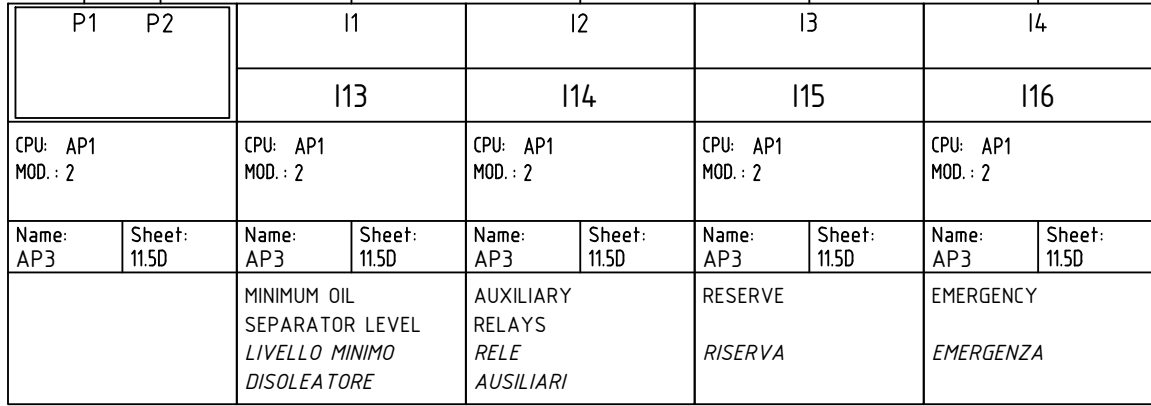
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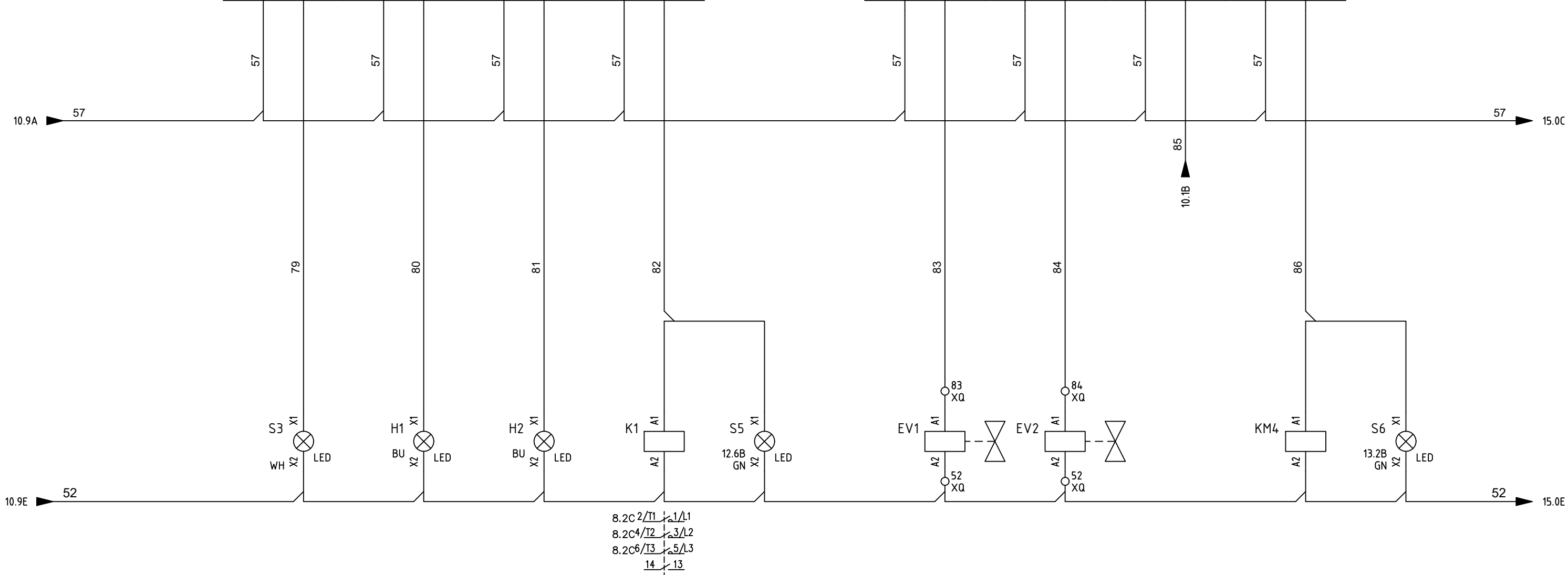
D

E

F

CYCLE ON <i>CICLO ON</i>		MINIMUM OIL SEPARATOR LEVEL <i>LIVELLO MINIMO DISOLEATORE</i>		MINIMUM LEVEL <i>SPIA LIVELLO MINIMO</i>		RESISTANCE <i>RESISTENZA</i>	
Name: AP1	Sheet: 11.3D	Name: AP1	Sheet: 11.3D	Name: AP1	Sheet: 11.3D	Name: AP1	Sheet: 11.3D
CPU: AP1 MOD.: 0		CPU: AP1 MOD.: 0		CPU: AP1 MOD.: 0		CPU: AP1 MOD.: 0	
Q1		Q2		Q3		Q4	
Q1-1	Q1-2	Q2-1	Q2-2	Q3-1	Q3-2	Q4-1	Q4-2

LOW TABLE <i>TAVOLA BASSA</i>		HIGH TABLE <i>TAVOLA ALTA</i>		ULTRASONIC TIMER <i>TIMER UL TRASUONI</i>		OIL SEPARATOR <i>DISOLEATORE</i>	
Name: AP2	Sheet: 11.5D	Name: AP2	Sheet: 11.5D	Name: AP2	Sheet: 11.5D	Name: AP2	Sheet: 11.5D
CPU: AP1 MOD.: 1		CPU: AP1 MOD.: 1		CPU: AP1 MOD.: 1		CPU: AP1 MOD.: 1	
Q5		Q6		Q7		Q8	
Q1-1	Q1-2	Q2-1	Q2-2	Q3-1	Q3-2	Q4-1	Q4-2



		DATA	03/12/25
		DISEGN	ATO
		VISTO	
REV.	MODIFICA / MODIFY	APPR.	



MAGIDO
MAGIDO_GROUP_SRL
MILANO-ITALY

LAVAPEZZI_U700UL
SCHEMA_ELETTRICO

24 VAC AUXILIARIES
AUSILIARI 24 VAC

V0

N°
ED_U700UL-SP1

Rev.

1

13 14 15
17

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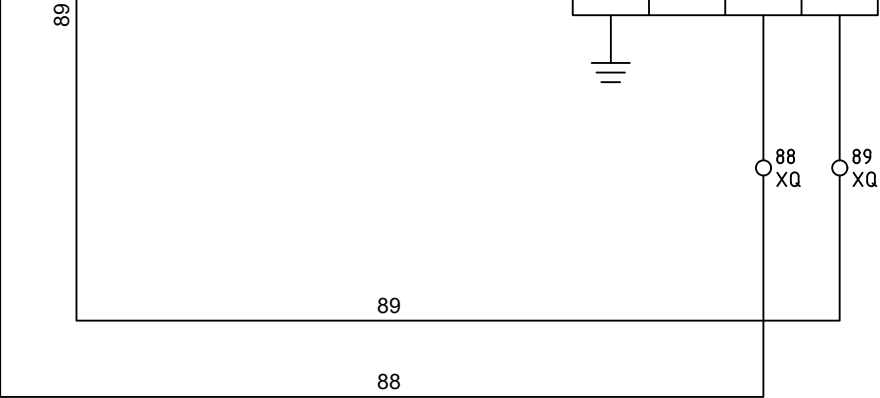
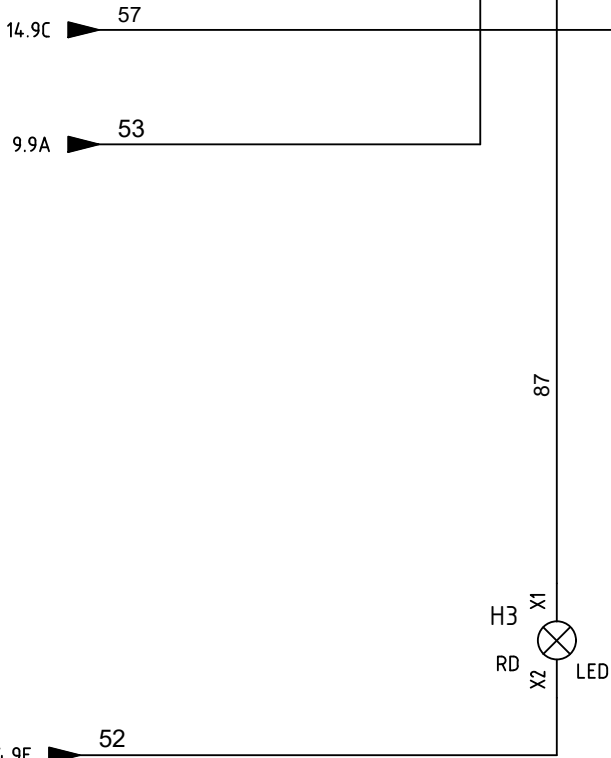
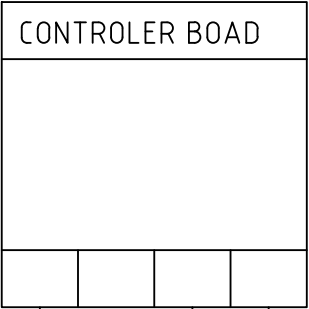
C

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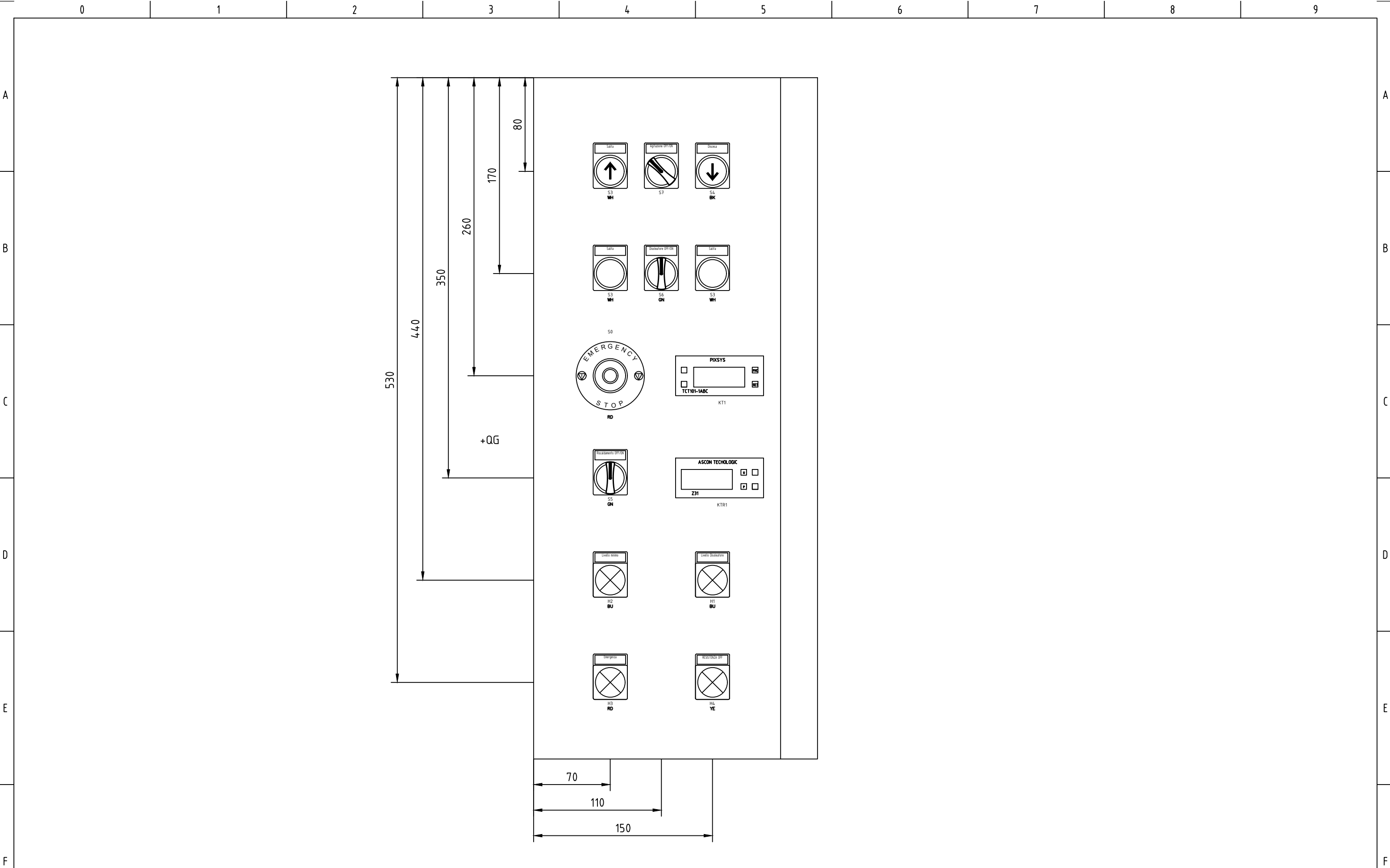
E

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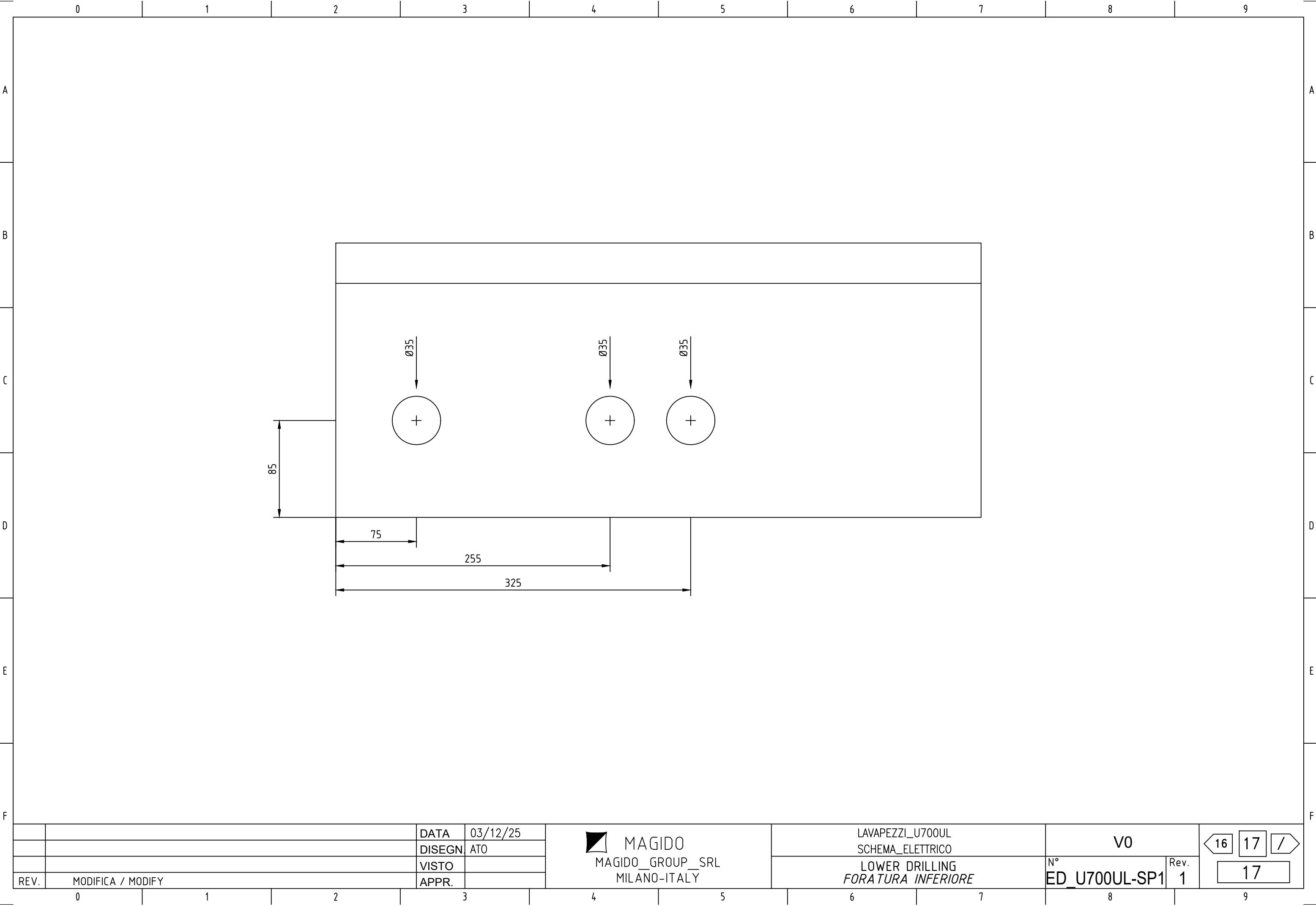
EMERGENCY <i>EMERGENZA</i>		RESERVE <i>RISERVA</i>		RESERVE <i>RISERVA</i>		GENERATOR START-UP <i>AVVIO GENERATORI</i>	
Name: AP3	Sheet: 11.5D	Name: AP3	Sheet: 11.5D	Name: AP3	Sheet: 11.5D	Name: AP3	Sheet: 11.5D
CPU: AP1 MOD.: 2		CPU: AP1 MOD.: 2		CPU: AP1 MOD.: 2		CPU: AP1 MOD.: 2	
Q9		Q10		Q11		Q12	
Q1-1 Q1-2		Q2-1 Q2-2		Q3-1 Q3-2		Q4-1 Q4-2	



		DATA	03/12/25	 MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL SCHEMA_ELETTRICO		V0		14 15 16 17
		DISEGN	ATO		24 VAC AUXILIARIES AUSILIARI 24 VAC		N° ED_U700UL-SP1	Rev. 1	
		VISTO							
REV.	MODIFICA / MODIFY	APPR.							



		DATA	03/12/25	MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL	V0		15	16	17
		DISEGN	ATO		SCHEMA_ELETTRICO					
		VISTO			PULSANTERY	N°	Rev.			
REV.	MODIFICA / MODIFY	APPR.			PULSANTERIA	ED_U700UL-SP1	1	17		



		DATA	03/12/25	MAGIDO MAGIDO_GROUP_SRL MILANO-ITALY	LAVAPEZZI_U700UL SCHEMA_ELETTRICO		V0		16 17 /
		DISEGN.	ATO		LOWER DRILLING FORATURA INFERIORE		N°	Rev.	17
		VISTO					ED_U700UL-SP1	1	
REV.	MODIFICA / MODIFY	APPR.							