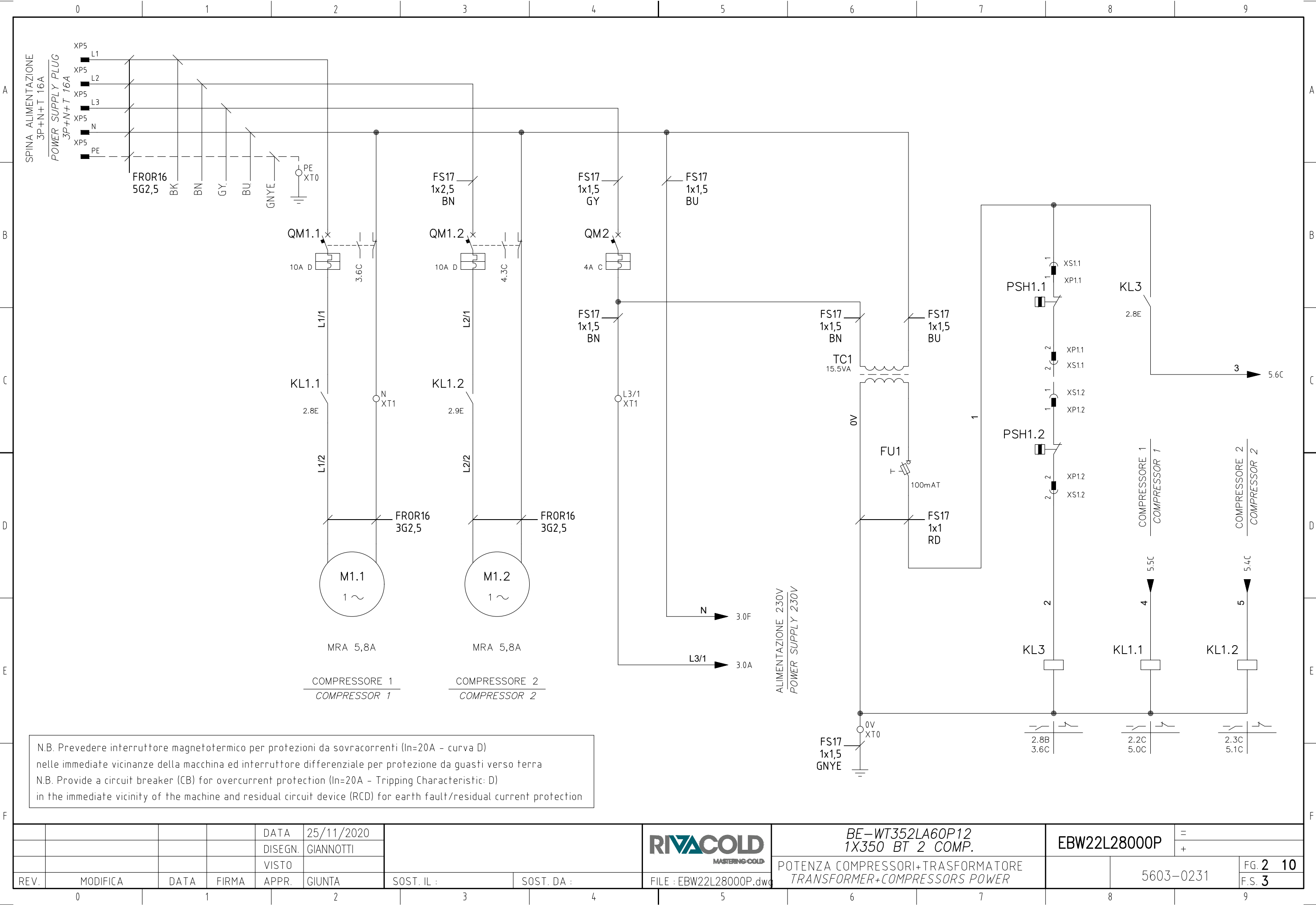
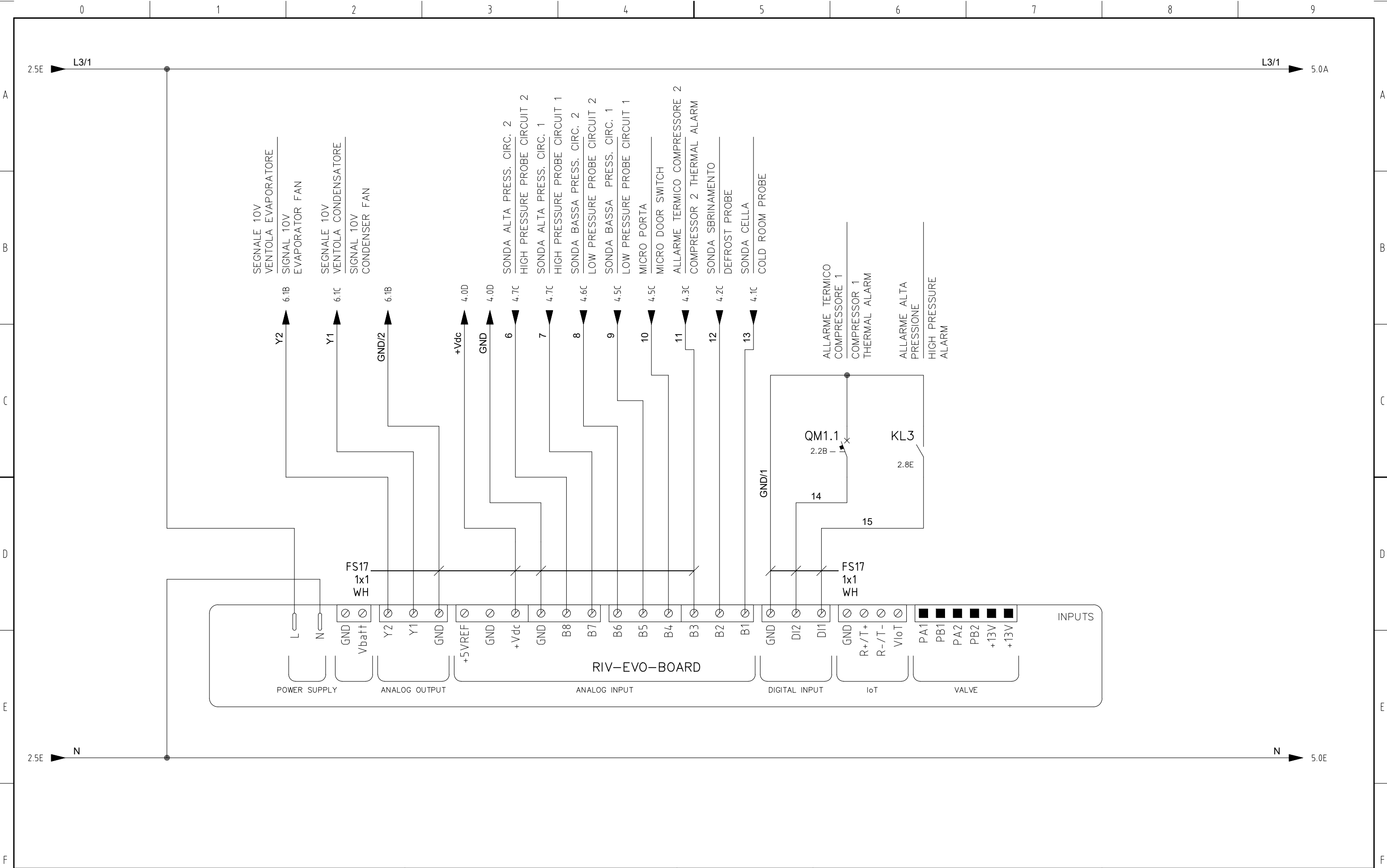
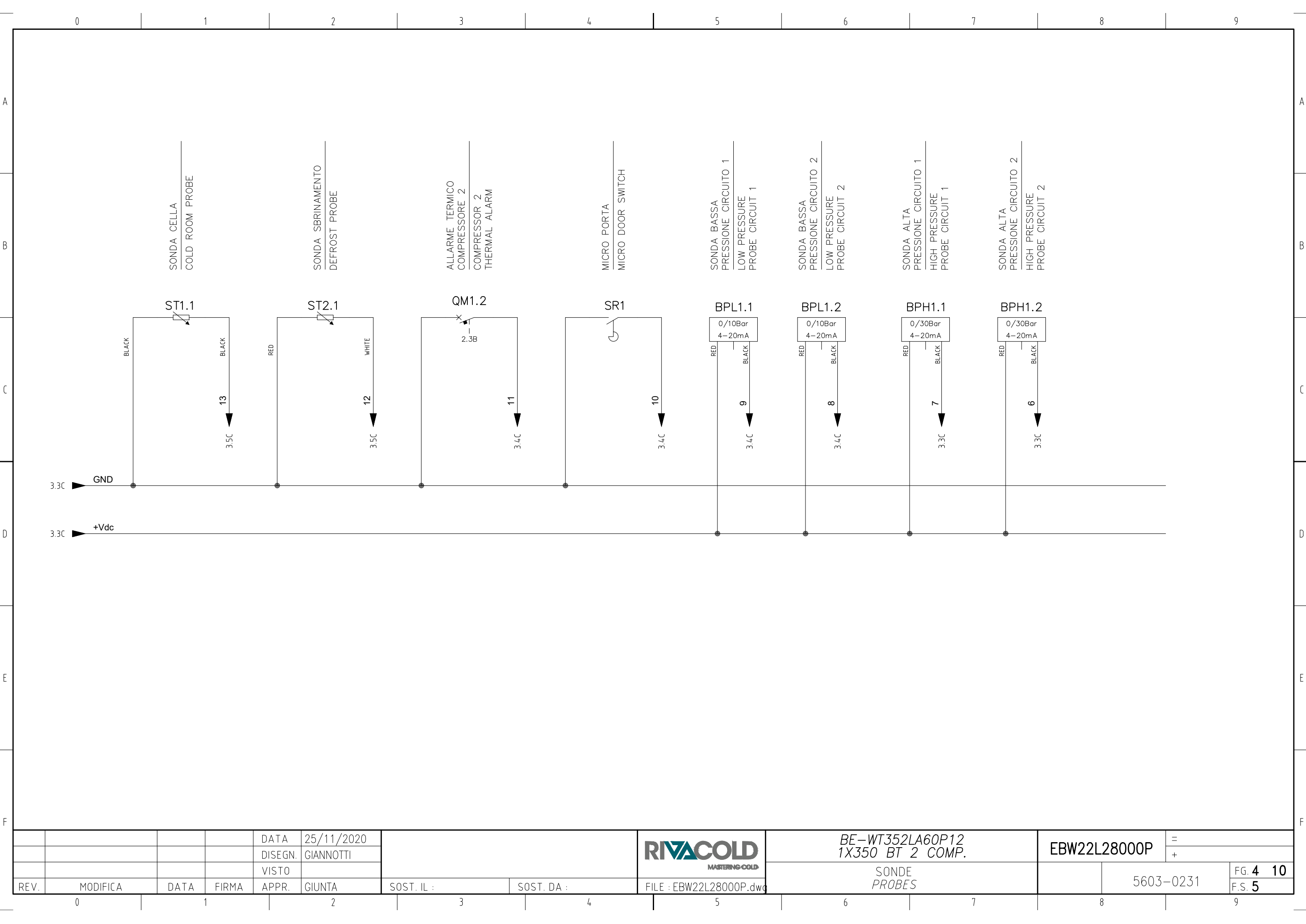


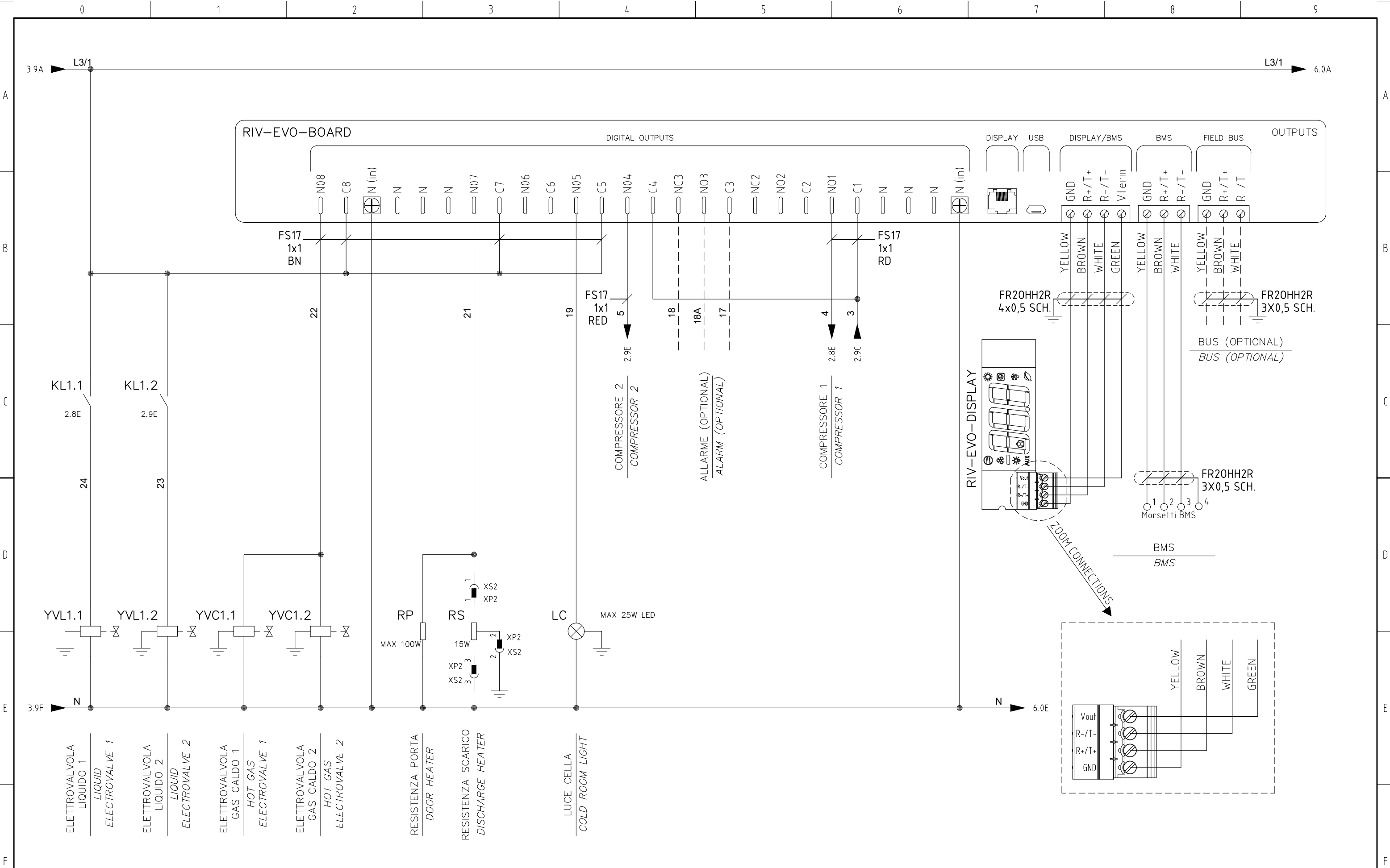




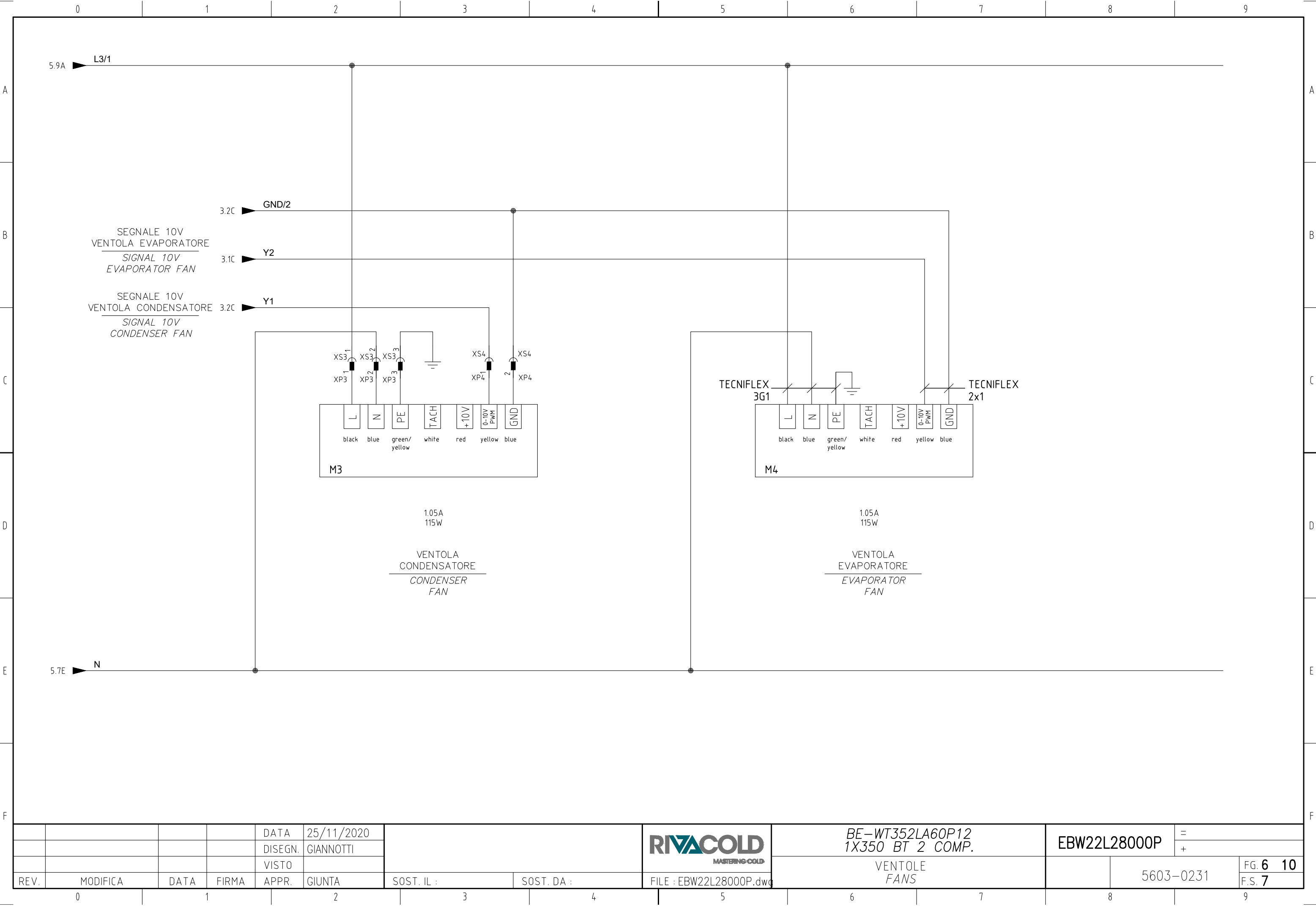
				DATA	25/11/2020				BE-WT352LA60P12 1X350 BT 2 COMP.		EBW22L28000P		=						
				DISEGN.	GIANNOTTI								+						
				VISTO															
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	INPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT INPUTS			5603-0231		FG. 3 10 F.S. 4					
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				DATA	25/11/2020	RIVACOLD MASTERING-COLD		BE-WT352LA60P12 1X350 BT 2 COMP.		EBW22L28000P		=	
				DISEGN.	GIANNOTTI					+			
				VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	SONDE PROBES			5603-0231	FG. 4 10 F.S. 5



				DATA	25/11/2020	RIVACOLD MASTERING COLD
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				DATA	25/11/2020	RIVACOLD MASTERING COLD		BE-WT352LA60P12 1X350 BT 2 COMP.		EBW22L28000P		=	
				DISEGN.	GIANNOTTI							+	
				VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	VENTOLE FANS			5603-0231	FG. 6 10 F.S. 7
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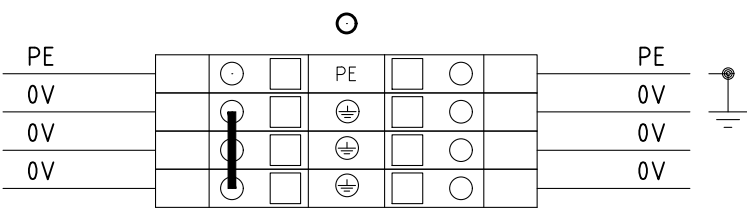
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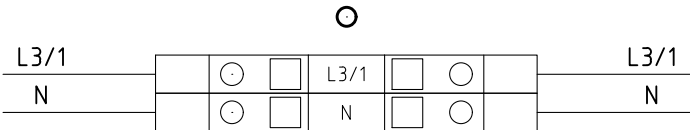
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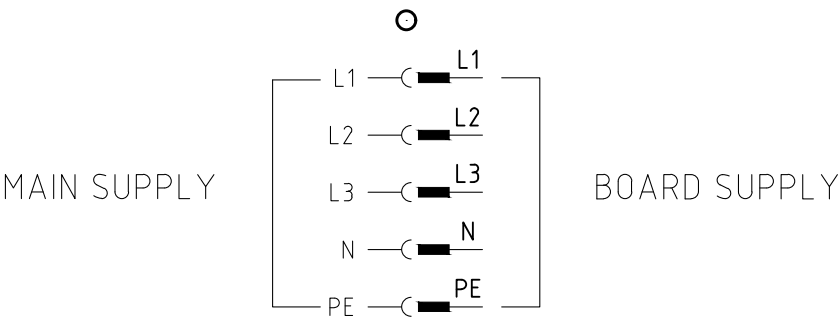
=QG - XT0
GRUOND TERMINAL



=QG - XT1
MAIN TERMINAL



=QG - XP1
POWER SUPPLY PLUG



				DATA	25/11/2020				BE-WT352LA60P12 1X350 BT 2 COMP.	EBW22L28000P		=	
				DISEGN.	GIANNOTTI							+	
				VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	MORSETTIERA TERMINAL BOARD			5603-0231	FG. 7 10 F.S. 8

Nome/Item	Tipo/Type	Descrizione/Description	Costruttore/Marke	Quadro/Board	Fg/Sh	Q.ta/Q.ty
	280-633	MORSETTO 4 CONDUTTORI CAGE-CLAMP 2.5mmq	Wago	=QG =QG	10	3 1
25 x 80	02578	T1-EN 25X80 G CAN. CABL.	Bocchiotti	=QG	10	0.24
BPH1.1	YCQC03H101 YCQB02-013051	SONDA PRESSIONE 0/30Bar 4-20mA CAVO 3 FILI IPXX 1,5M Sonda SANHUA YCQC	SANHUA SANHUA	=QG	4	1 1
BPH1.2	YCQC03H101 YCQB02-013051	SONDA PRESSIONE 0/30Bar 4-20mA CAVO 3 FILI IPXX 1,5M Sonda SANHUA YCQC	SANHUA SANHUA	=QG	4	1 1
BPL1.1	YCQC01H101 YCQB02-013051	SONDA PRESSIONE 0/10Bar 4-20mA CAVO 3 FILI IPXX 1,5M Sonda SANHUA YCQC	SANHUA SANHUA	=QG	4	1 1
BPL1.2	YCQC01H101 YCQB02-013051	SONDA PRESSIONE 0/10Bar 4-20mA CAVO 3 FILI IPXX 1,5M Sonda SANHUA YCQC	SANHUA SANHUA	=QG	4	1 1
FU1	FUSIBILE	FUSIBILE INTERNO TRASFORMATORE	Rivacold	=QG	2	1
KL1.1	RPF2BP7	RELE' 2/S 230V-30A 230V/1/50-60Hz	Schneider	=QG	2	1
KL1.2	RPF2BP7	RELE' 2/S 230V-30A 230V/1/50-60Hz	Schneider	=QG	2	1
KL3	RXG21P7 RGZE1S48M RSZL300	RELE' 2/S 230V-5A 230V/1/50-60Hz ZOCOLO 2/SC MINI ETICHETTA X ZOCCOLO RXG SCHNEIDER	Schneider Schneider Schneider	=QG	2	1 1 1
LC	ELx	LUCE CELLA	Rivacold	=QG	5	1
M1.1	COMPRESSORE	COMPRESSORE	Rivacold	=QG	2	1
M1.2	COMPRESSORE	COMPRESSORE	Rivacold	=QG	2	1
M3	A	VENTILATORE ELETTRONICO	Rivacold	=QG	6	1
M4	A	VENTILATORE ELETTRONICO	Rivacold	=QG	6	1
Morsetti BMS	280-633	MORSETTO 4 CONDUTTORI CAGE-CLAMP 2.5mmq	Wago	=QG		1
PSH1.1	PSH	PRESSOSTATO ALTA GENERALE	Rivacold	=QG	2	1
PSH1.2	PSH	PRESSOSTATO ALTA GENERALE	Rivacold	=QG	2	1
QM1.1	M9F12110 M9A26924	MAGNETOTERMICO 1P 10A D CONTATTO LATERALE NO+NC	Schneider Schneider	=QG	2	1 1
QM1.2	M9F12110 M9A26924	MAGNETOTERMICO 1P 10A D CONTATTO LATERALE NO+NC	Schneider Schneider	=QG	2	1 1
QM2	M9F11104	MAGNETOTERMICO 1P 4A C	Schneider	=QG	2	1
RIV-EVO-BOARD	UP3ARI52RSCS1	SCHEDA ELETTRONICA EVOLUTION	Carel	=QG	3	1
RIV-EVO-DISPLAY	AXRV01RSR1C81 62H021A005	DISPLAY PLED C/BLUETOOTH TASTIERA CAPACITIVA ORIZZONTALE	Carel Carel	=QG	5	1 1
RP	RP	RESISTENZA PORTA	Rivacold	=QG	5	1
RS	RS	RESISTENZA DI SCARICO	Rivacold	=QG	5	1
SR1	SR1	MICRO PORTA	Rivacold	=QG	4	1
ST1.1	NTC015HP00	SONDA PVC TEMPERATURA	Carel	=QG	4	1
ST2.1	NTC015WH01	SONDA ACCIAIO TEMPERATURA	Carel	=QG	4	1
TC1	438RIC2370	TRASFORMATORE 15.5VA 230V/230V C/FUS	Taddei	=QG	2	1
XT0	2002-1407 2002-1291	MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq TERRA FINALE PER MORSETTO 2 CONDUTTORI TOPJOBS 2.5mmq	Wago Wago	=QG		2 1
XT1	2004-1404 2004-1491 2002-1401	MORSETTO 4 CONDUTTORI TOPJOBS 4mmq BLU FINALE PER MORSETTO 4 CONDUTTORI TOPJOBS 4mmq MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq	Wago Wago Wago	=QG		1 1 1
YVC1.1	YVC	SOLENOIDE GAS CALDO	Rivacold	=QG	5	1

				DATA	25/11/2020				BE-WT352LA60P12 1X350 BT 2 COMP.		EBW22L28000P		=				
				DISEGN.	GIANNOTTI										+		
				VISTO													
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	LISTA COMPONENTI COMPONENTS LIST			5603-0231	FG. 8 10 F.S. 9				

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A	<table><tr><th>Nome/Item</th><th>Tipo/Type</th><th colspan="3">Descrizione/Description</th><th>Costruttore/Marke</th><th>Quadro/Board</th><th>Fg/Sh</th><th>Q.ta/Q.ty</th></tr><tr><td>YVC1.2</td><td>YVC</td><td colspan="3">SOLENOIDE GAS CALDO</td><td>Rivacold</td><td>=QG</td><td>5</td><td>1</td></tr><tr><td>YVL1.1</td><td>YVL</td><td colspan="3">SOLENOIDE LIQUIDO</td><td>Rivacold</td><td>=QG</td><td>5</td><td>1</td></tr><tr><td>YVL1.2</td><td>YVL</td><td colspan="3">SOLENOIDE LIQUIDO</td><td>Rivacold</td><td>=QG</td><td>5</td><td>1</td></tr></table>									Nome/Item	Tipo/Type	Descrizione/Description			Costruttore/Marke	Quadro/Board	Fg/Sh	Q.ta/Q.ty	YVC1.2	YVC	SOLENOIDE GAS CALDO			Rivacold	=QG	5	1	YVL1.1	YVL	SOLENOIDE LIQUIDO			Rivacold	=QG	5	1	YVL1.2	YVL	SOLENOIDE LIQUIDO			Rivacold	=QG	5	1	A											
Nome/Item	Tipo/Type	Descrizione/Description			Costruttore/Marke	Quadro/Board	Fg/Sh	Q.ta/Q.ty																																																	
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YVL1.1	YVL	SOLENOIDE LIQUIDO			Rivacold	=QG	5	1																																																	
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				DATA	25/11/2020		BE–WT352LA60P12 1X350 BT 2 COMP.		EBW22L28000P	=																																															
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REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	LISTA COMPONENTI COMPONENTS LIST			5603–0231	FG. 9 10 F.S. 10																																												
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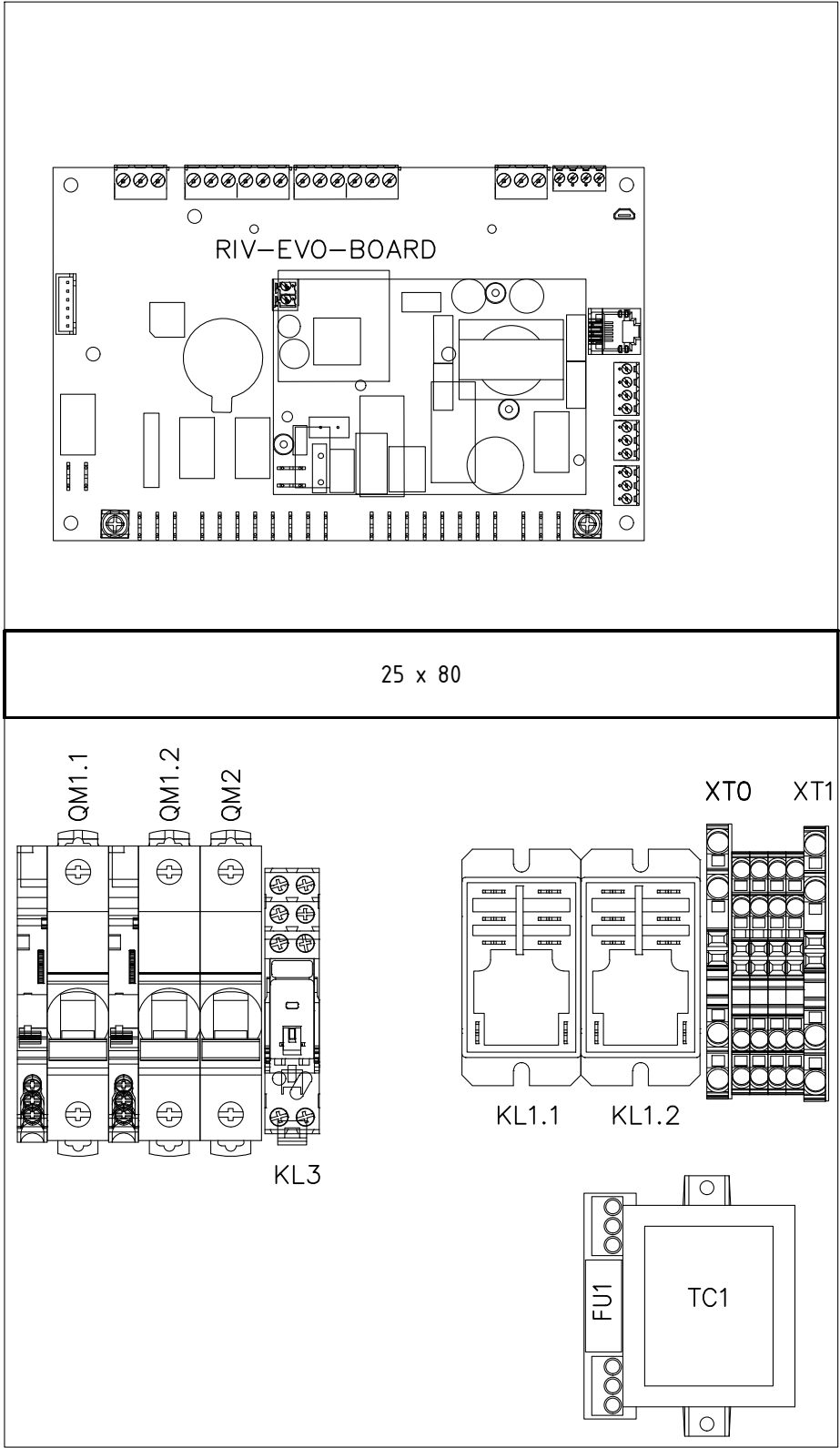
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SCALA 1:2

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				DISEGN.	GIANNOTTI										+	
				VISTO												
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L28000P.dwg	LAYOUT INTERNO INTERNAL LAYOUT			5603-0231		FG.10 10 F.S. /		
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