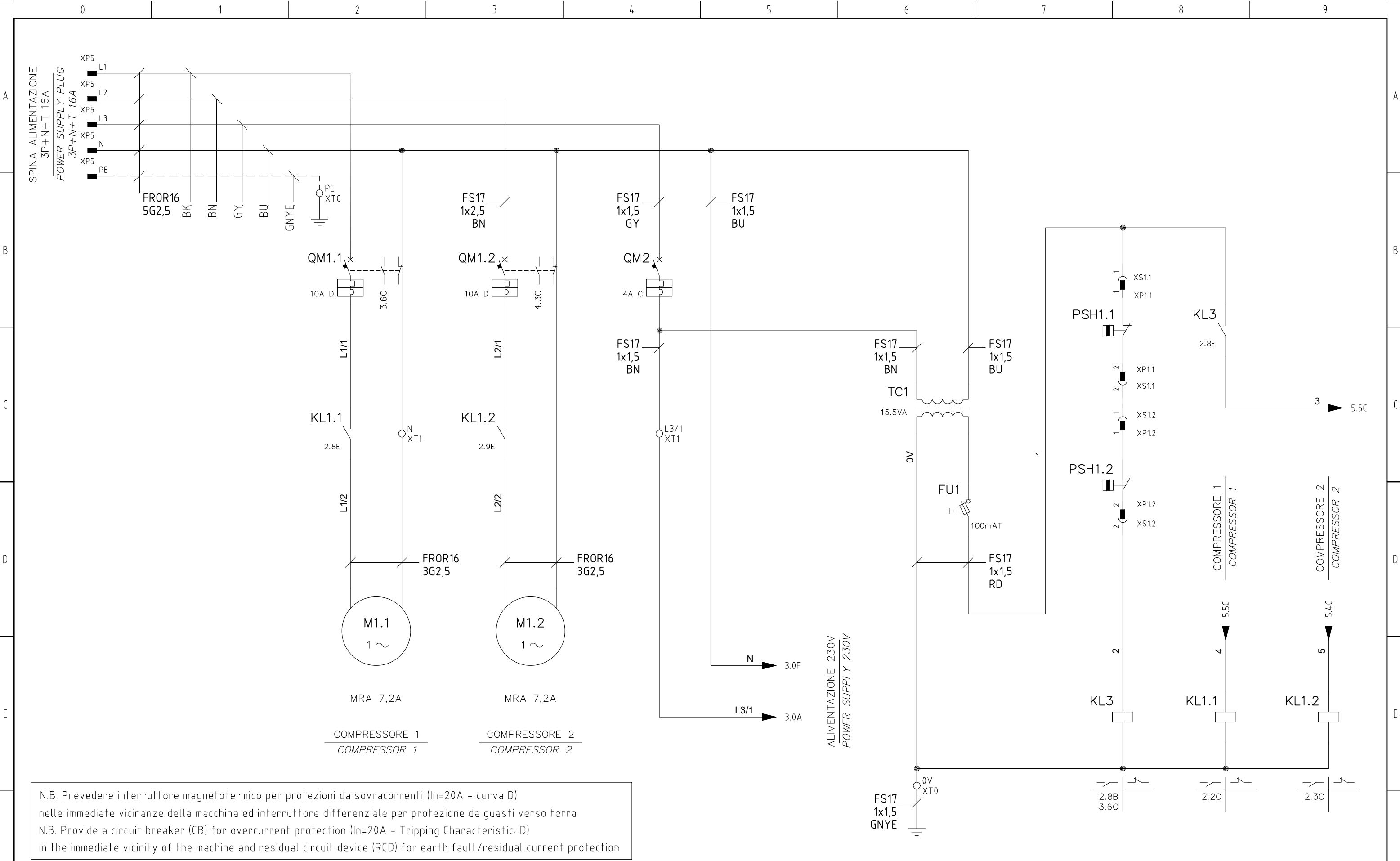


F

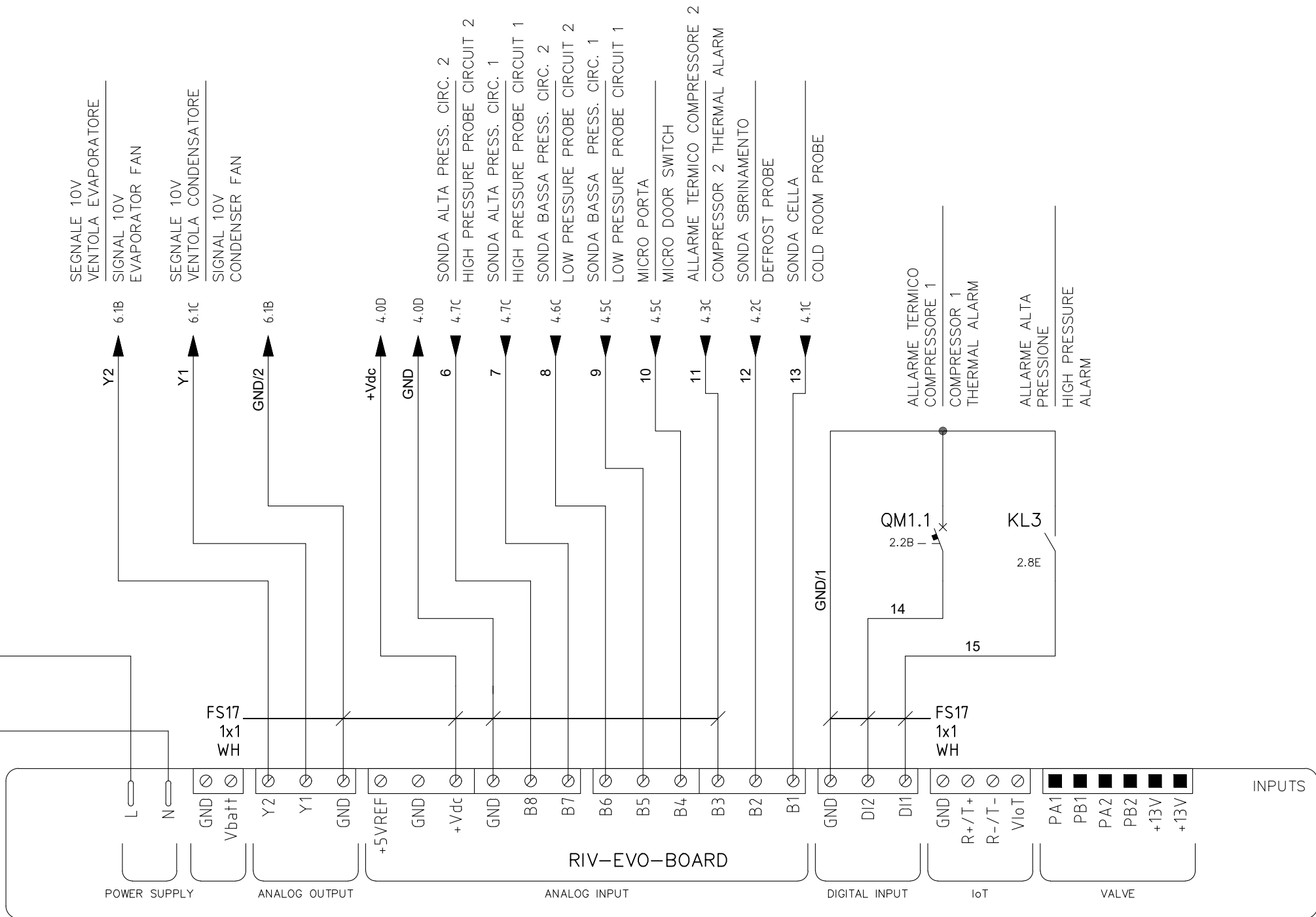
F

FF

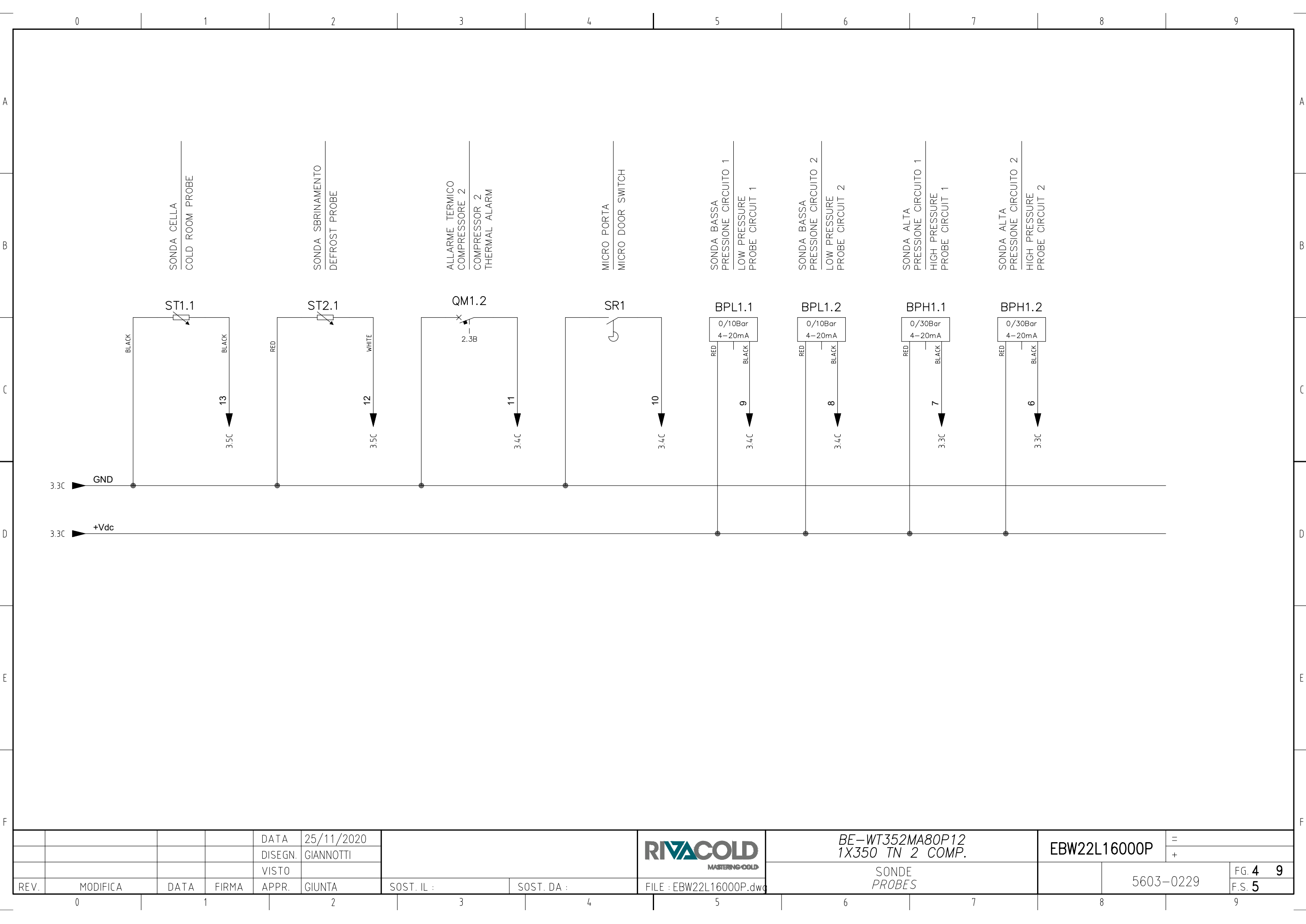


N.B. Prevedere interruttore magnetotermico per protezioni da sovracorrenti (In=20A - curva D)
nelle immediate vicinanze della macchina ed interruttore differenziale per protezione da guasti verso terra
N.B. Provide a circuit breaker (CB) for overcurrent protection (In=20A - Tripping Characteristic: D)
in the immediate vicinity of the machine and residual circuit device (RCD) for earth fault/residual current protection

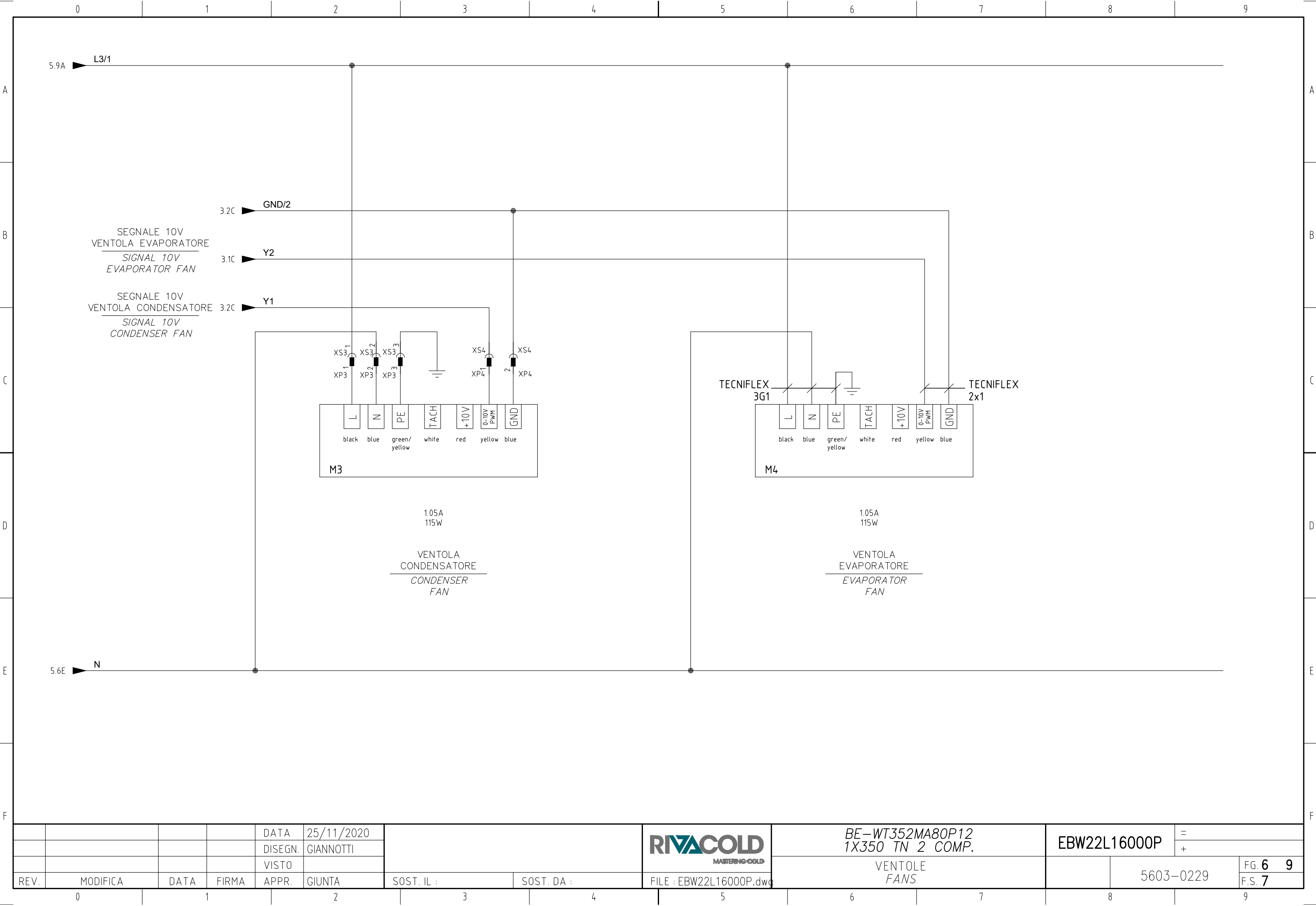
				DATA	25/11/2020	RIVACOLD MASTERING COLD	BE-WT352MA80P12 1X350 TN 2 COMP.	EBW22L16000P	=										
				DISEGN.	GIANNOTTI				+										
				VISTO															
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L16000P.dwg	POTENZA COMPRESSORI+TRASFORMATORE TRANSFORMER+COMPRESSORS POWER	5603-0229	FG. 2 9 F.S. 3								
0		1		2		3		4		5		6		7		8		9	



				DATA	25/11/2020				BE-WT352MA80P12 1X350 TN 2 COMP.		EBW22L16000P		=						
				DISEGN.	GIANNOTTI										+				
				VISTO															
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L16000P.dwg	INPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT INPUTS			5603-0229		FG. 3 9 F.S. 4					
0		1		2		3		4		5		6		7		8		9	



				DATA	25/11/2020			BE-WT352MA80P12 1X350 TN 2 COMP.		EBW22L16000P		=	
				DISEGN.	GIANNOTTI							+	
				VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L16000P.dwg	SONDE PROBES			5603-0229	FG. 4 9 F.S. 5



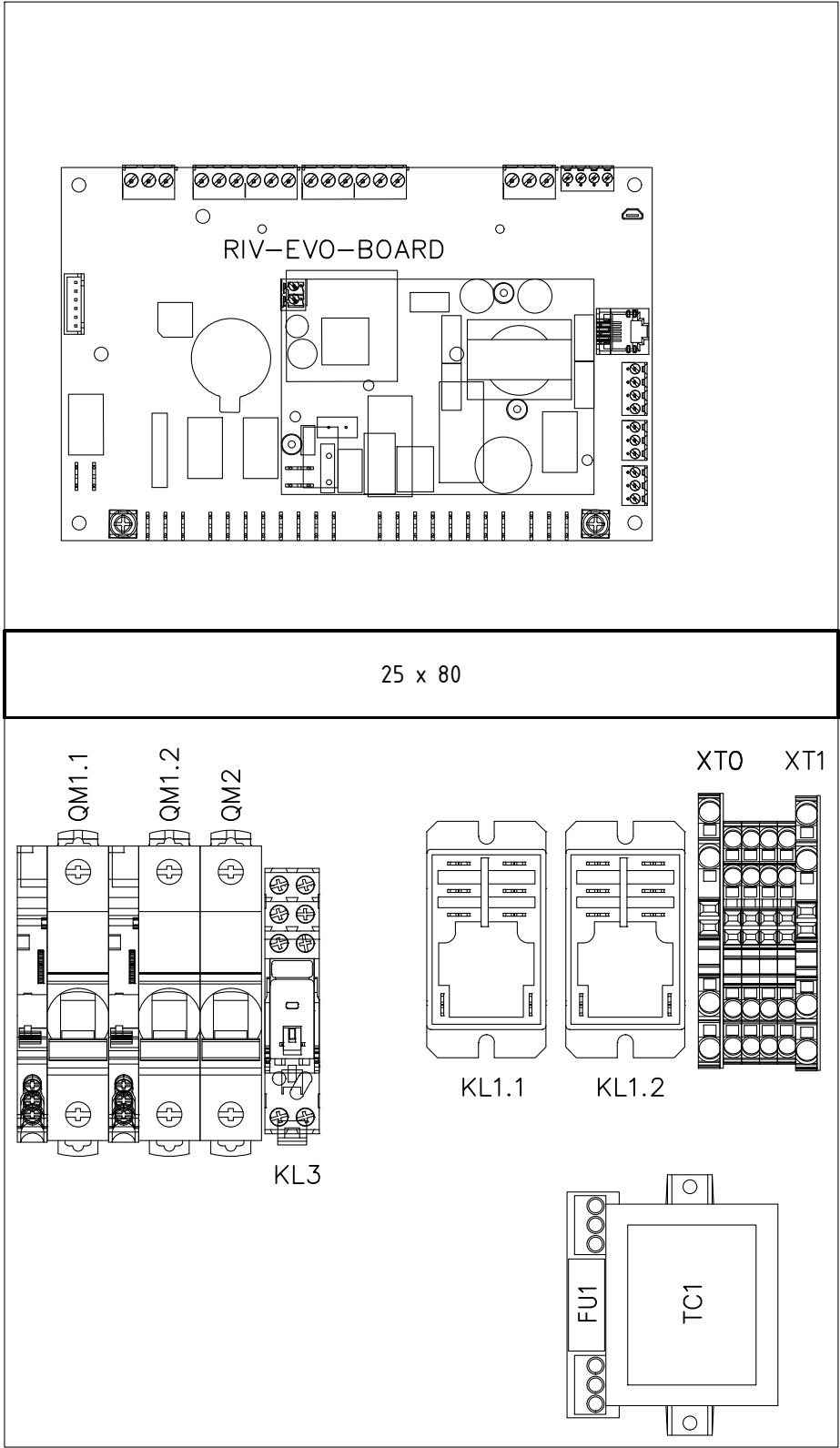
The diagram shows a 3-phase 4-wire system. On the left, three horizontal lines represent the phase conductors, labeled 'PE' at the top and '0V' below. These lines enter a central block representing the transformer or switchgear. Inside this block, there are three vertical columns. The first column contains three circles connected by a thick vertical line, representing the star point of the primary winding. The second column contains three squares, representing the primary winding terminals. The third column contains three circles, representing the secondary winding terminals. To the right of the central block, three horizontal lines represent the secondary conductors, also labeled 'PE' at the top and '0V' below. These lines exit the block. On the far right, a vertical line represents the neutral conductor, with a circle at the top and a ground symbol at the bottom.

The diagram shows a 5-pin D-sub connector with a circular symbol at the top. Five horizontal lines represent the pins, labeled L1, L2, L3, N, and PE from top to bottom. Each line has a small semi-circular symbol on its left side, indicating a connection point. The lines are grouped by a large bracket on the left, labeled 'MAIN SUPPLY', and a large bracket on the right, labeled 'BOARD SUPPLY'. Each line has a small black rectangular block on its right side, representing a component or connection point.

The diagram shows a 3x3 grid. The top row has a circle in the center cell. The middle row has the label 'L3/1' in the first and third cells, and 'N' in the second cell. The bottom row has the label 'N' in the first and third cells, and 'L3/1' in the second cell.

				DATA	25/11/2020				BE-WT352MA80P12		EBW22L16000P		=		
				DISEGN.	GIANNOTTI				1X350 TN 2 COMP.				+		
				VISTO					MORSETTIERA						
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L16000P.dwg	TERMINAL BOARD				5603-0229		FG. 7 9
															F.S. 8

0	1	2	3	4	5	6	7	8	9				
A	Nome/Item	Quadro/Board	Tipo/Type	Descrizione IT (Db)	Descrizione EN (Db)	Costruttore/Marke	Fg/Sh	Q.ta/Q.ty	Codice Interno (Db)				
		=QG =QG	280-633	MORSETTO 4 CONDUTTORI CAGE-CLAMP 2.5mmq	TERMINAL 4 WIRES CAGE-CLAMP 2.5mmq	Wago	10	3 1	99102051				
	25 x 80	=QG	02578	T1-EN 25X80 G CAN. CABL.		Bocchiotti	10	0.24	99100062				
	BPH1.1	=QG	YCQC03H101 YQCB02-013051	SONDA PRESSIONE 0/30Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	PRESSURE PROBE 0/30Bar 4-20mA 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA SANHUA	4	1 1	YCQC03H101 YQCB02-013051				
	BPH1.2	=QG	YCQC03H101 YQCB02-013051	SONDA PRESSIONE 0/30Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	PRESSURE PROBE 0/30Bar 4-20mA 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA SANHUA	4	1 1	YCQC03H101 YQCB02-013051				
	BPL1.1	=QG	YCQC01H101 YQCB02-013051	SONDA PRESSIONE 0/10Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	PRESSURE PROBE 0/10Bar 4-20mA 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA SANHUA	4	1 1	YCQC01H101 YQCB02-013051				
	BPL1.2	=QG	YCQC01H101 YQCB02-013051	SONDA PRESSIONE 0/10Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	PRESSURE PROBE 0/10Bar 4-20mA 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA SANHUA	4	1 1	YCQC01H101 YQCB02-013051				
	FU1	=QG	FUSIBILE	FUSIBILE INTERNO TRASFORMATORE	FUSE INSIDE TRANSFORMER	Rivacold	2	1					
	KL1.1	=QG	RPF2BP7	RELE' 2/S 230V-30A 230V/1/50-60Hz	RELAY 2/S 230V-30A 230V/1/50-60Hz	Schneider	2	1	99107038				
	KL1.2	=QG	RPF2BP7	RELE' 2/S 230V-30A 230V/1/50-60Hz	RELAY 2/S 230V-30A 230V/1/50-60Hz	Schneider	2	1	99107038				
	KL3	=QG	RXG21P7	RELE' 2/S 230V-5A 230V/1/50-60Hz	RELAY 2/S 230V-5A 230V/1/50-60Hz	Schneider	2	1	99107039				
			RGZE1S48M RSZL300	ZOCCOLO 2/SC MINI ETICHETTA X ZOCCOLO RXG SCHNEIDER	RELAY SUPPORT 2/SC LABEL FOR SUPPORT RXG SCHNEIDER	Schneider Schneider		1 1	99107040 99107041				
	LC	=QG	ELx	LUCE CELLA	COLD ROOM LIGHT	Rivacold	5	1					
	M1.1	=QG	COMPRESSORE	COMPRESSORE	COMPRESSOR	Rivacold	2	1					
	M1.2	=QG	COMPRESSORE	COMPRESSORE	COMPRESSOR	Rivacold	2	1					
	M3	=QG	A	VENTILATORE ELETTRONICO	ELECTRONIC FAN	Rivacold	6	1					
	M4	=QG	A	VENTILATORE ELETTRONICO	ELECTRONIC FAN	Rivacold	6	1					
	Morsetti BMS	=QG	280-633	MORSETTO 4 CONDUTTORI CAGE-CLAMP 2.5mmq	TERMINAL 4 WIRES CAGE-CLAMP 2.5mmq	Wago		1	99102051				
	PSH1.1	=QG	PSH	PRESSOSTATO ALTA GENERALE	MAIN HIGH PRESSURE SWITCH	Rivacold	2	1					
PSH1.2	=QG	PSH	PRESSOSTATO ALTA GENERALE	MAIN HIGH PRESSURE SWITCH	Rivacold	2	1						
QM1.1	=QG	M9F12110	MAGNETOTERMICO 1P 10A D	MAGNETOTHERMAL 1P 10A D	Schneider	2	1	99107035					
		M9A26924	CONTATTO LATERALE NO+NC	LATERAL CONTACT NO-NC	Schneider		1	99107036					
QM1.2	=QG	M9F12110	MAGNETOTERMICO 1P 10A D	MAGNETOTHERMAL 1P 10A D	Schneider	2	1	99107035					
		M9A26924	CONTATTO LATERALE NO+NC	LATERAL CONTACT NO-NC	Schneider		1	99107036					
QM2	=QG	M9F11104	MAGNETOTERMICO 1P 4A C	MAGNETOTHERMAL 1P 4A C	Schneider	2	1	99107037					
RIV-EVO-BOARD	=QG	UP3ARI52RSCS1				3	1						
RIV-EVO-DISPLAY	=QG	AXRV01RSR1C81 62H021A005				5	1 1						
RS	=QG	RS	RESISTENZA DI SCARICO	DISCHARGE HEATER	Rivacold	5	1						
SR1	=QG	SR1	MICRO PORTA	DOOR MICRO	Rivacold	4	1						
ST1.1	=QG	NTC015HP00	SONDA PVC TEMPERATURA	PVC TEMPERATURE PROBE NTC	Carel	4	1	NTC015HP00					
ST2.1	=QG	NTC015WH01	SONDA ACCIAIO TEMPERATURA	IRON TEMPERATURE PROBE NTC	Carel	4	1	NTC015WH01					
TC1	=QG	438RIC2370	TRASFORMATORE 15.5VA 230V/230V C/FUS	TRANSFORMATOR 15.5VA 230V/230V C/FUS	Taddei	2	1	99107047					
XT0	=QG	2002-1407	MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq TERRA	TERMINAL 4 WIRES TOPJOBS 2.5mmq GROUND	Wago		2	99102947					
		2002-1291	FINALE PER MORSETTO 2 CONDUTTORI TOPJOBS 2.5mmq	TERMINAL ENDING 2 WIRES TOPJOBS 2.5mmq	Wago		1	99102940					
XT1	=QG	2004-1404	MORSETTO 4 CONDUTTORI TOPJOBS 4mmq BLU	TERMINAL 4 WIRES TOPJOBS 4mmq BLUE	Wago		1	99102975					
		2004-1491	FINALE PER MORSETTO 4 CONDUTTORI TOPJOBS 4mmq	TERMINAL ENDING 4 WIRES TOPJOBS 4mmq	Wago		1	99102959					
		2002-1401	MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq	TERMINAL 4 WIRES TOPJOBS 2.5mmq	Wago		1	99102945					
YVC1.1	=QG	YVC	SOLENOIDE GAS CALDO	HOT GAS ELECTROVALVE	Rivacold	5	1						
YVC1.2	=QG	YVC	SOLENOIDE GAS CALDO	HOT GAS ELECTROVALVE	Rivacold	5	1						
F													
					DATA	25/11/2020							
					DISEGN.	GIANNOTTI							
					VISTO								
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L16000P.dwg	BE-WT352MA80P12 1X350 TN 2 COMP. LISTA COMPONENTI COMPONENTS LIST	EBW22L16000P		5603-0229	FG. 8 9 F.S. 9
0	1	2	3	4	5	6	7	8	9				



				DATA	25/11/2020				BE-WT352MA80P12 1X350 TN 2 COMP.		EBW22L16000P		=	
				DISEGN.	GIANNOTTI								+	
				VISTO										
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L16000P.dwg	LAYOUT INTERNO INTERNAL LAYOUT			5603-0229	FG. 9	9
													F.S. /	