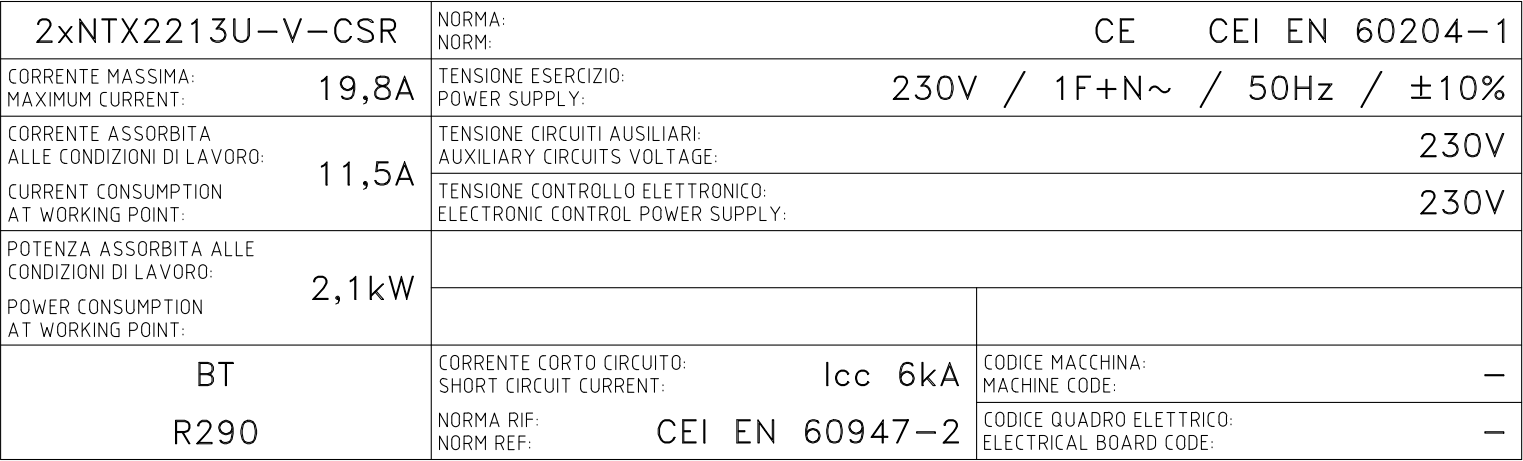
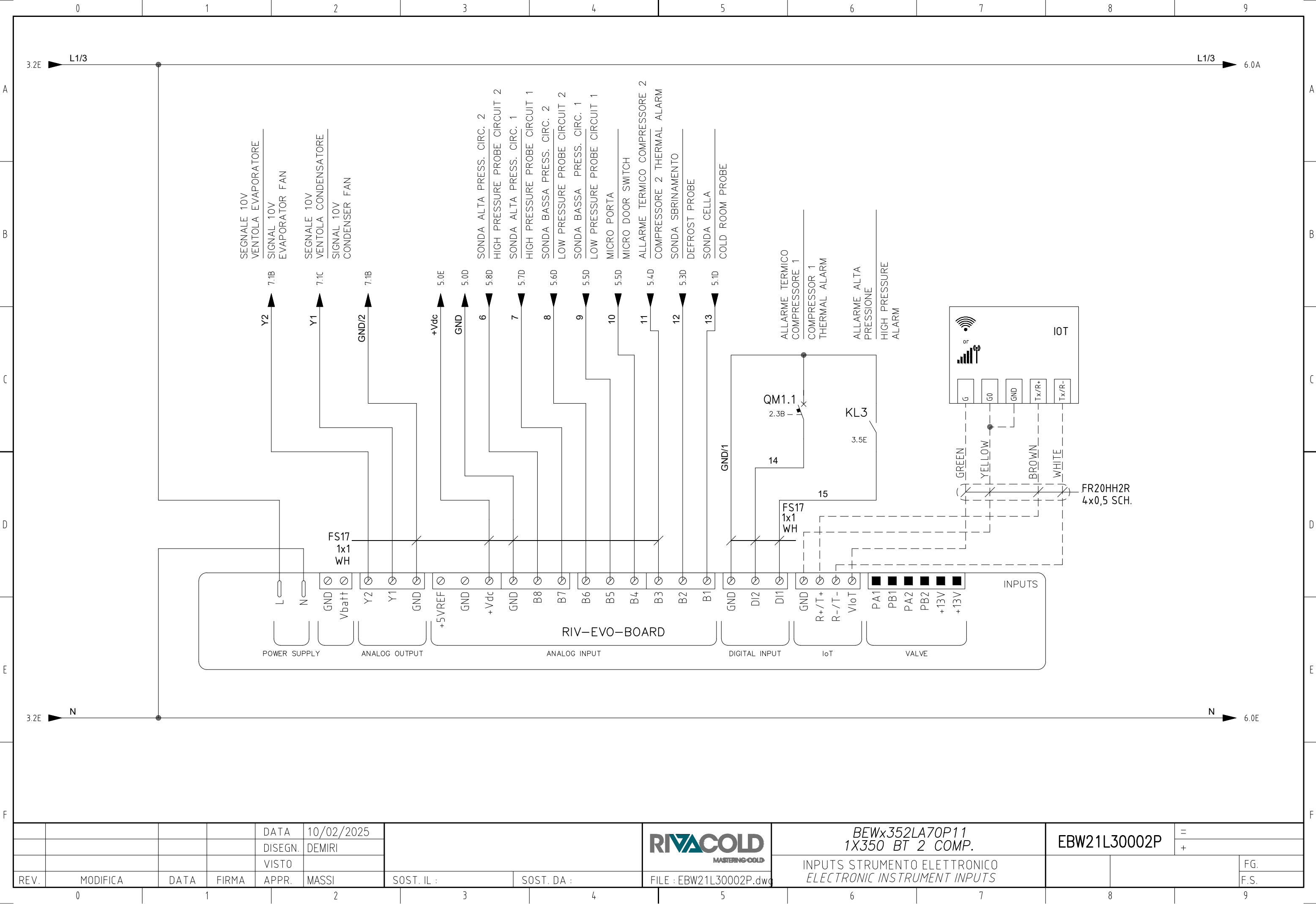
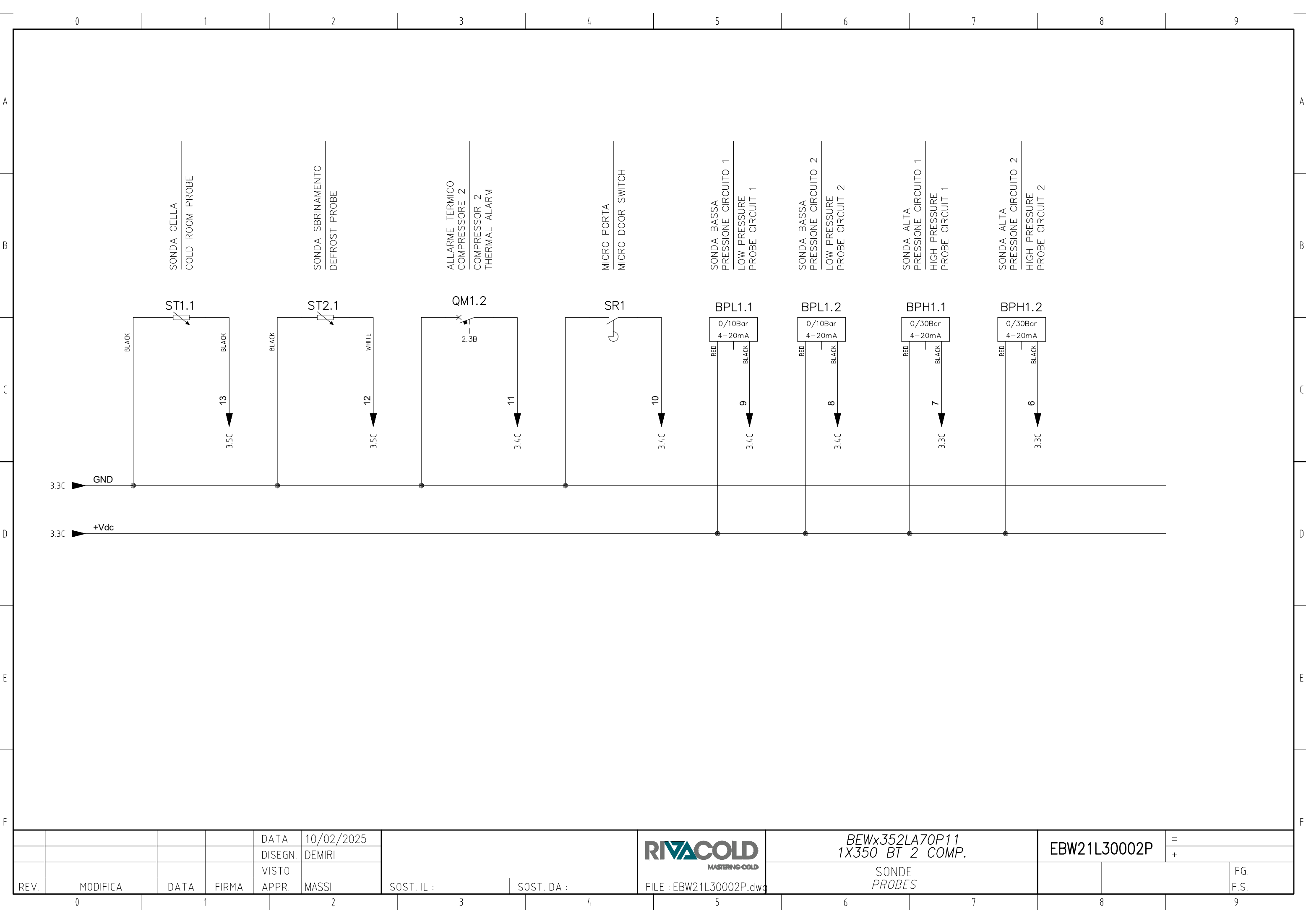




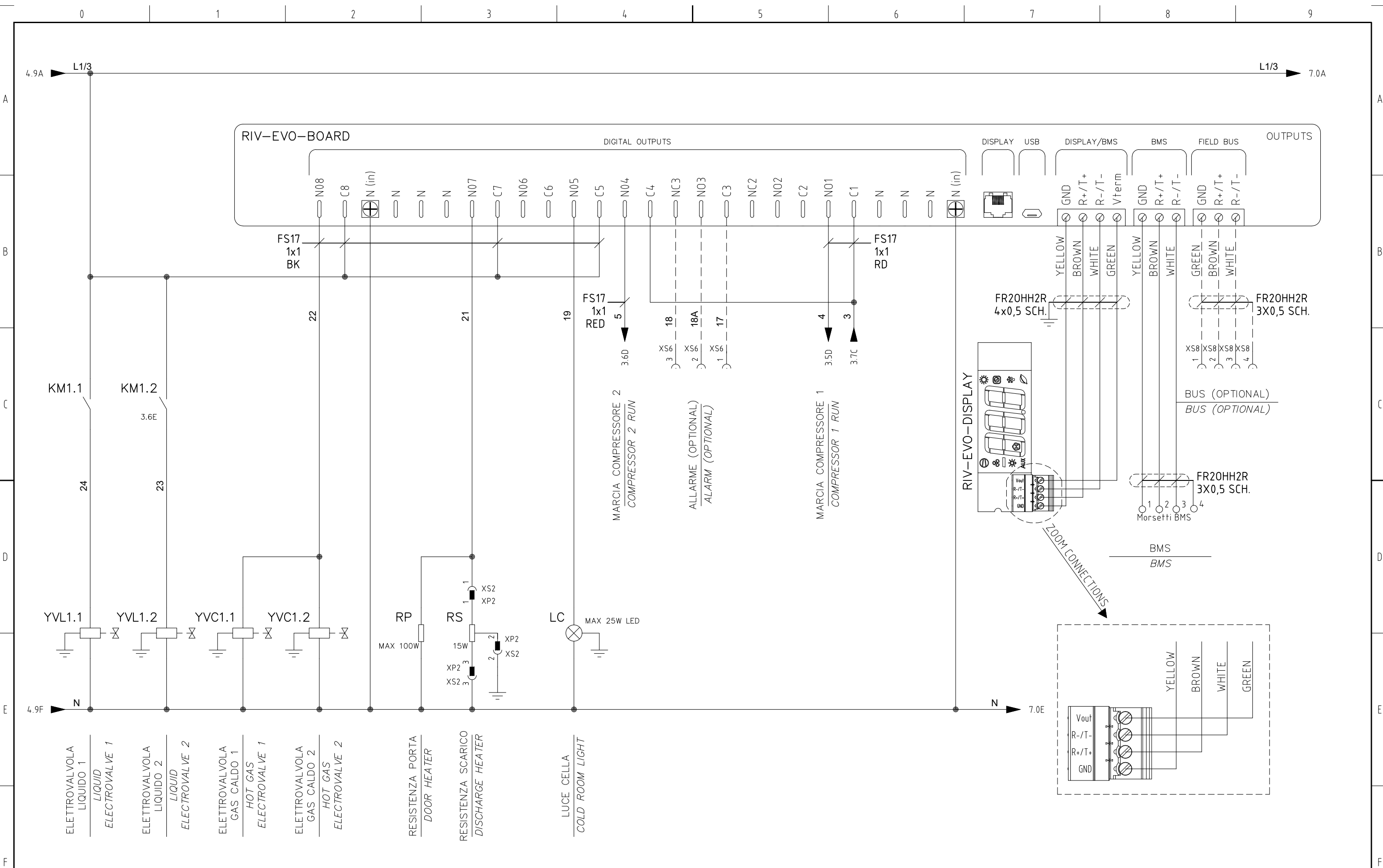
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				VISTO					COPERTINA				FG.	
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBW21L30002P.dwg	COVER				F.S.	



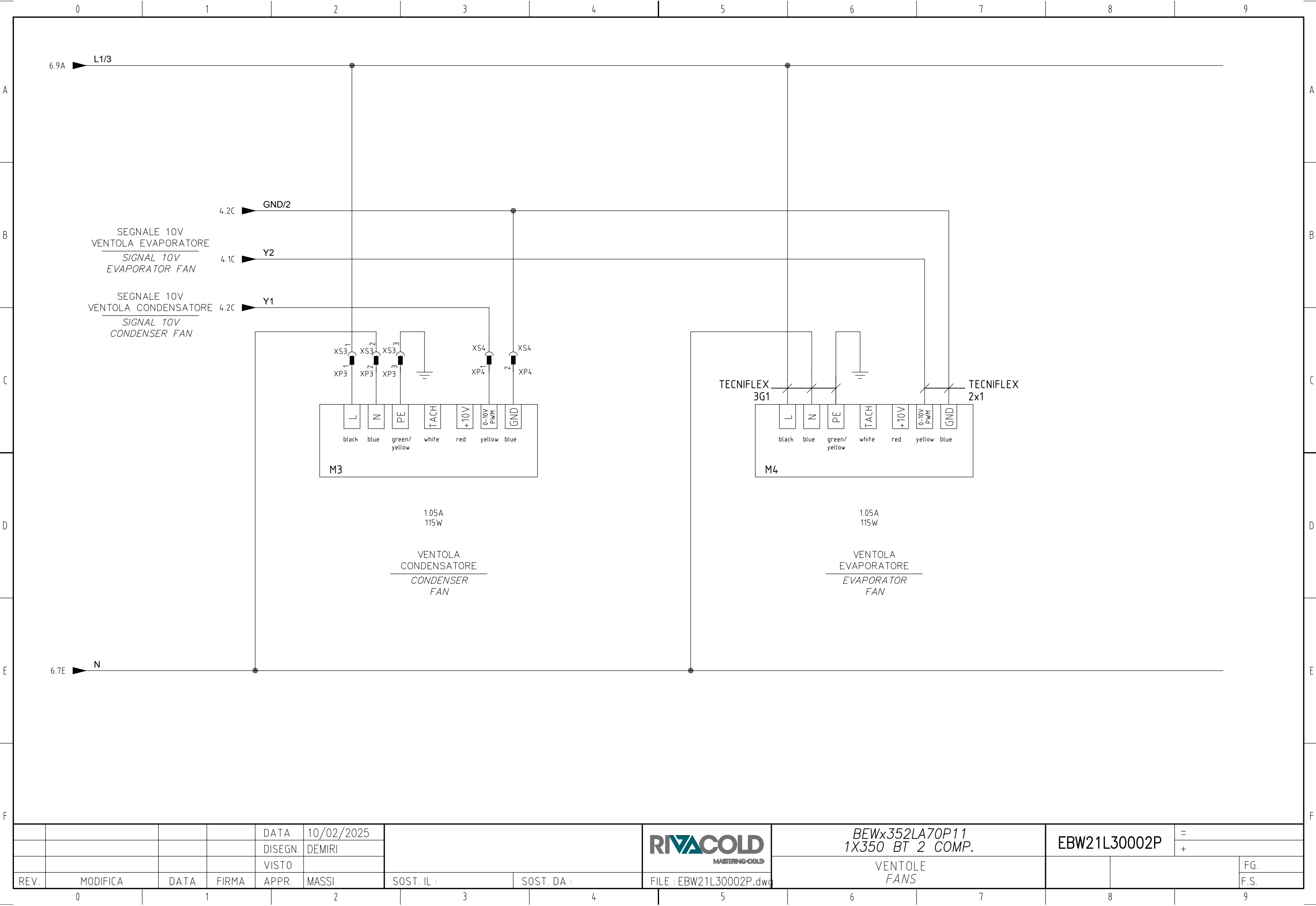
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				DISEGN.	DEMIRI			INPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT INPUTS				+	
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI			FILE : EBW21L30002P.dwg				FG.	
						SOST. IL :	SOST. DA :					F.S.	

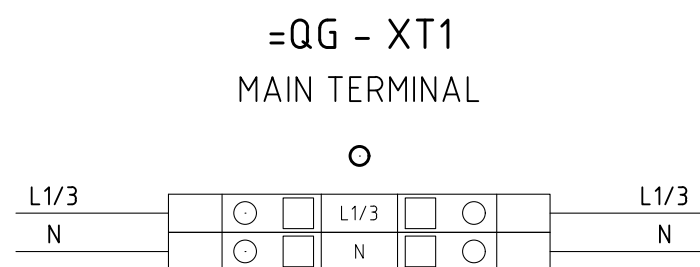
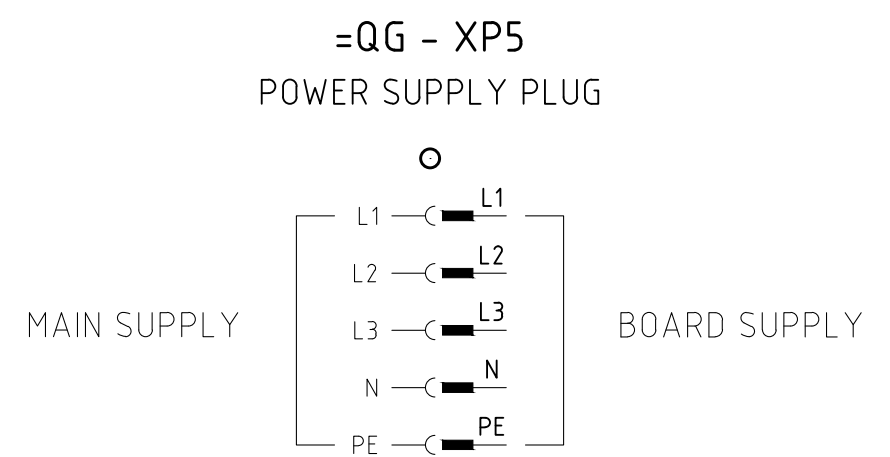
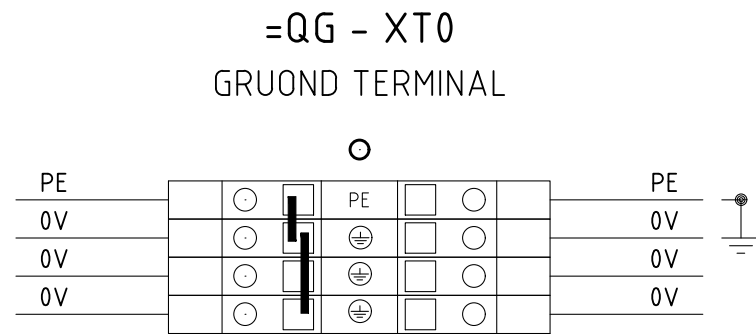


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				DISEGN.	DEMIRI							+		
				VISTO									FG.	
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :						F.S.	



				DATA	10/02/2025				BEWx352LA70P11 1X350 BT 2 COMP.		EBW21L30002P		=						
				DISEGN.	DEMIRI										+				
				VISTO							OUTPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT OUTPUTS				FG.				
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBW21L30002P.dwg					F.S.						
0		1		2		3		4		5		6		7		8		9	





				DATA	10/02/2025				BEWx352LA70P11 1X350 BT 2 COMP.		EBW21L30002P	=
				DISEGN.	DEMIRI							+
				VISTO							MORSETTIERA	
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBW21L30002P.dwg	TERMINAL BOARD			F.S.

[illegible]

0	1	2	3	4	5	6	7	8	9																																																																			
<table><tr><th>Nome/Item</th><th>Quadro/Board</th><th>Tipo/Type</th><th colspan="2">Descrizione IT (Db)</th><th colspan="2">Descrizione EN (Db)</th><th>Costruttore/Marke</th><th>Fg/Sh</th><th>Q.ta/Q.ty</th><th>Codice Interno (Db)</th></tr><tr><td>XT1</td><td>=QG</td><td>2002-1401</td><td colspan="2">MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq</td><td colspan="2">TERMINAL 4 WIRES TOPJOBS 2.5mmq</td><td>Wago</td><td></td><td>1</td><td>99102945</td></tr><tr><td>YVC1.1</td><td>=QG</td><td>YVC</td><td colspan="2">SOLENOIDE GAS CALDO</td><td colspan="2">HOT GAS ELECTROVALVE</td><td>Rivacold</td><td>6</td><td>1</td><td></td></tr><tr><td>YVC1.2</td><td>=QG</td><td>YVC</td><td colspan="2">SOLENOIDE GAS CALDO</td><td colspan="2">HOT GAS ELECTROVALVE</td><td>Rivacold</td><td>6</td><td>1</td><td></td></tr><tr><td>YVL1.1</td><td>=QG</td><td>YVL</td><td colspan="2">SOLENOIDE LIQUIDO</td><td colspan="2">LIQUID ELECTROVALVE</td><td>Rivacold</td><td>6</td><td>1</td><td></td></tr><tr><td>YVL1.2</td><td>=QG</td><td>YVL</td><td colspan="2">SOLENOIDE LIQUIDO</td><td colspan="2">LIQUID ELECTROVALVE</td><td>Rivacold</td><td>6</td><td>1</td><td></td></tr></table>										Nome/Item	Quadro/Board	Tipo/Type	Descrizione IT (Db)		Descrizione EN (Db)		Costruttore/Marke	Fg/Sh	Q.ta/Q.ty	Codice Interno (Db)	XT1	=QG	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	6	1		YVC1.2	=QG	YVC	SOLENOIDE GAS CALDO		HOT GAS ELECTROVALVE		Rivacold	6	1		YVL1.1	=QG	YVL	SOLENOIDE LIQUIDO		LIQUID ELECTROVALVE		Rivacold	6	1		YVL1.2	=QG	YVL	SOLENOIDE LIQUIDO		LIQUID ELECTROVALVE		Rivacold	6	1		A
Nome/Item	Quadro/Board	Tipo/Type	Descrizione IT (Db)		Descrizione EN (Db)		Costruttore/Marke	Fg/Sh	Q.ta/Q.ty	Codice Interno (Db)																																																																		
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YVC1.1	=QG	YVC	SOLENOIDE GAS CALDO		HOT GAS ELECTROVALVE		Rivacold	6	1																																																																			
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YVL1.2	=QG	YVL	SOLENOIDE LIQUIDO		LIQUID ELECTROVALVE		Rivacold	6	1																																																																			
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<table><tr><td></td><td></td><td></td><td></td><td>DATA</td><td>10/02/2025</td><td colspan="2" rowspan="3"> RIVACOLD MASTERING-COLD </td><td colspan="2">BEWx352LA70P11 1X350 BT 2 COMP.</td><td colspan="2">EBW21L30002P</td><td colspan="2">=</td></tr><tr><td></td><td></td><td></td><td></td><td>DISEGN.</td><td>DEMIRI</td><td colspan="2"></td><td colspan="2"></td><td colspan="2">+</td></tr><tr><td></td><td></td><td></td><td></td><td>VISTO</td><td></td><td colspan="2">LISTA COMPONENTI COMPONENTS LIST</td><td></td><td></td><td colspan="2">FG.</td></tr><tr><td>REV.</td><td>MODIFICA</td><td>DATA</td><td>FIRMA</td><td>APPR.</td><td>MASSI</td><td>SOST. IL :</td><td>SOST. DA :</td><td>FILE : EBW21L30002P.dwg</td><td colspan="2"></td><td></td><td></td><td colspan="2">F.S.</td></tr></table>														DATA	10/02/2025	RIVACOLD MASTERING-COLD		BEWx352LA70P11 1X350 BT 2 COMP.		EBW21L30002P		=						DISEGN.	DEMIRI					+						VISTO		LISTA COMPONENTI COMPONENTS LIST				FG.		REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBW21L30002P.dwg					F.S.		F													
				DATA	10/02/2025	RIVACOLD MASTERING-COLD		BEWx352LA70P11 1X350 BT 2 COMP.		EBW21L30002P		=																																																																
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0	1	2	3	4	5	6	7	8	9																																																																			

A

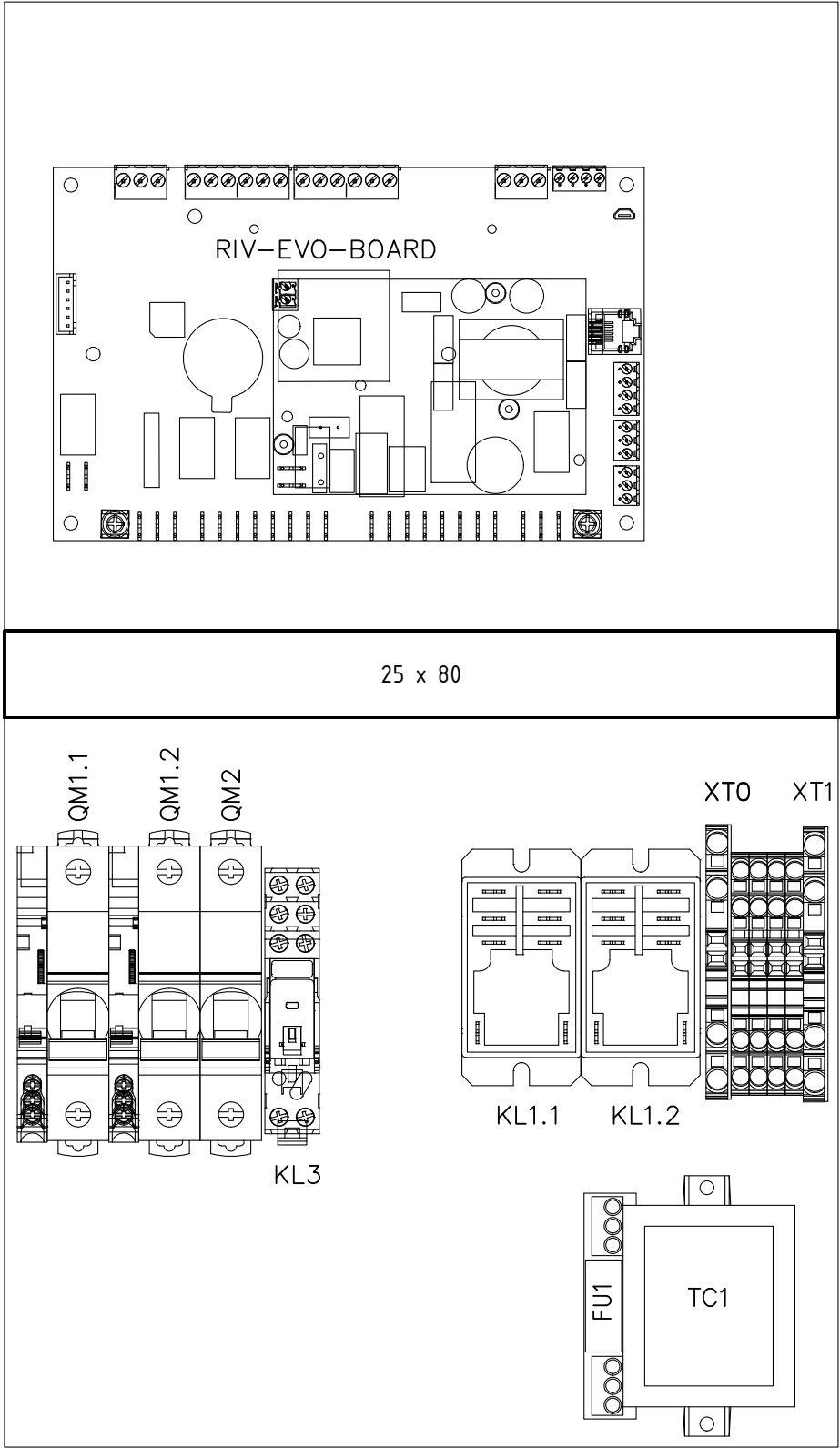
B

C

D

E

F



PIASTRA 240x416
SCALA 1:2

				DATA	10/02/2025				BEWx352LA70P11 1X350 BT 2 COMP.		EBW21L30002P		=	
				DISEGN.	DEMIRI								+	
				VISTO					LAYOUT INTERNO INTERNAL LAYOUT				FG.	
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBW21L30002P.dwg					F.S.	