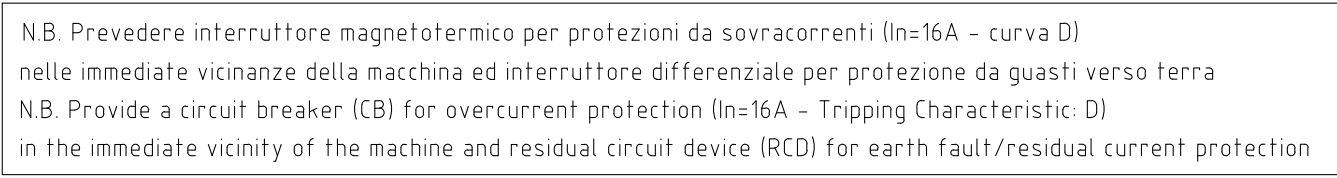
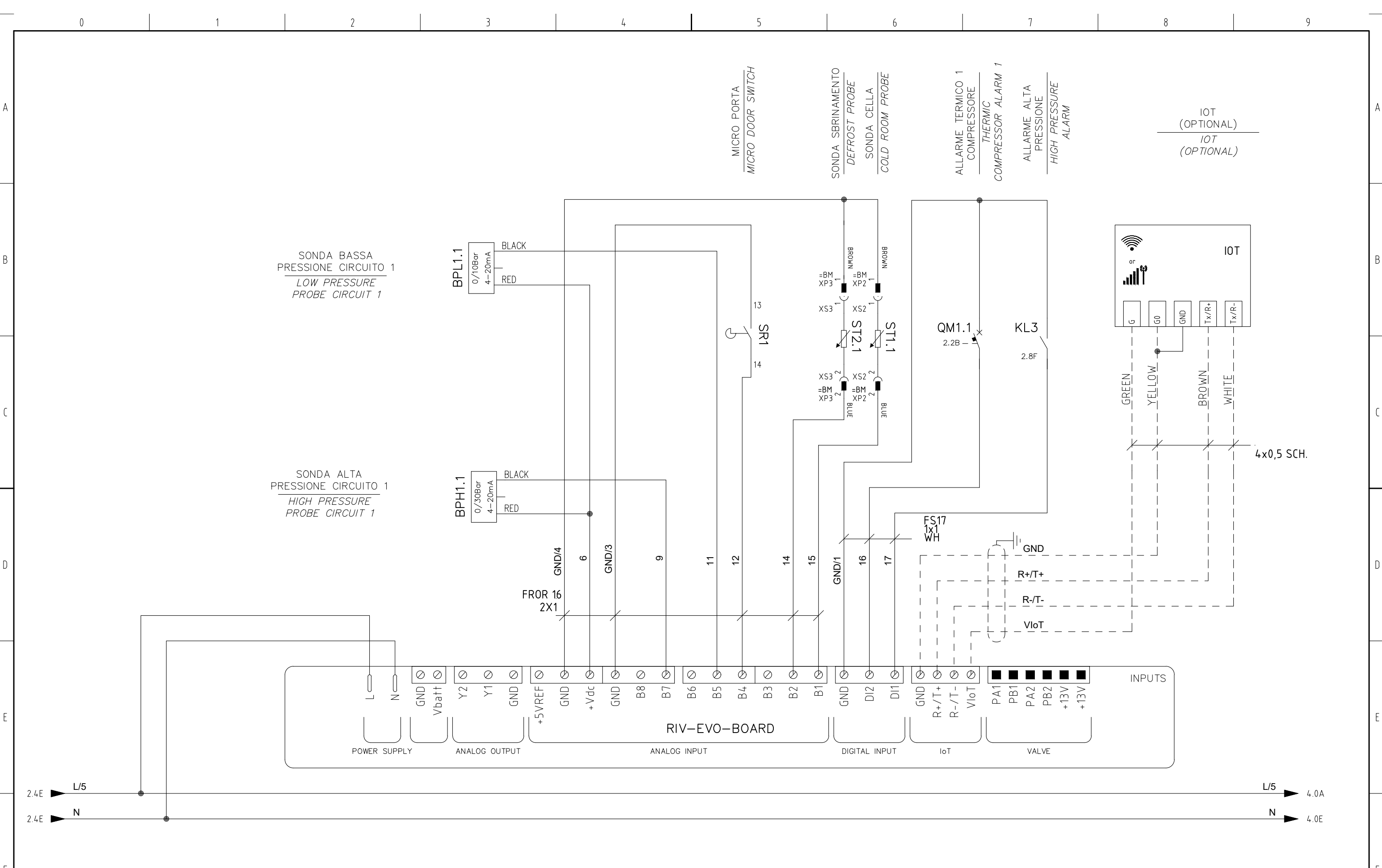


-----		NORMA: NORM:		CE		CEI EN 60204-1			
CORRENTE MASSIMA: MAXIMUM CURRENT:		-		TENSIONE ESERCIZIO: POWER SUPPLY:		230V / 1F+N~ / 50Hz / ±10%			
CORRENTE ASSORBITA ALLE CONDIZIONI DI LAVORO:		-		TENSIONE CIRCUITI AUSILIARI: AUXILIARY CIRCUITS VOLTAGE:		230V			
CURRENT CONSUMPTION AT WORKING POINT:		-		TENSIONE CONTROLLO ELETTRONICO: ELECTRONIC CONTROL POWER SUPPLY:		230V			
POTENZA ASSORBITA ALLE CONDIZIONI DI LAVORO:		-							
POWER CONSUMPTION AT WORKING POINT:		-							
-		CORRENTE CORTO CIRCUITO: SHORT CIRCUIT CURRENT:		Icc 6kA		CODICE MACCHINA: MACHINE CODE:		-----	
-		NORMA RIF: NORM REF:		CEI EN 60947-2		CODICE QUADRO ELETTRICO: ELECTRICAL BOARD CODE:		-----	

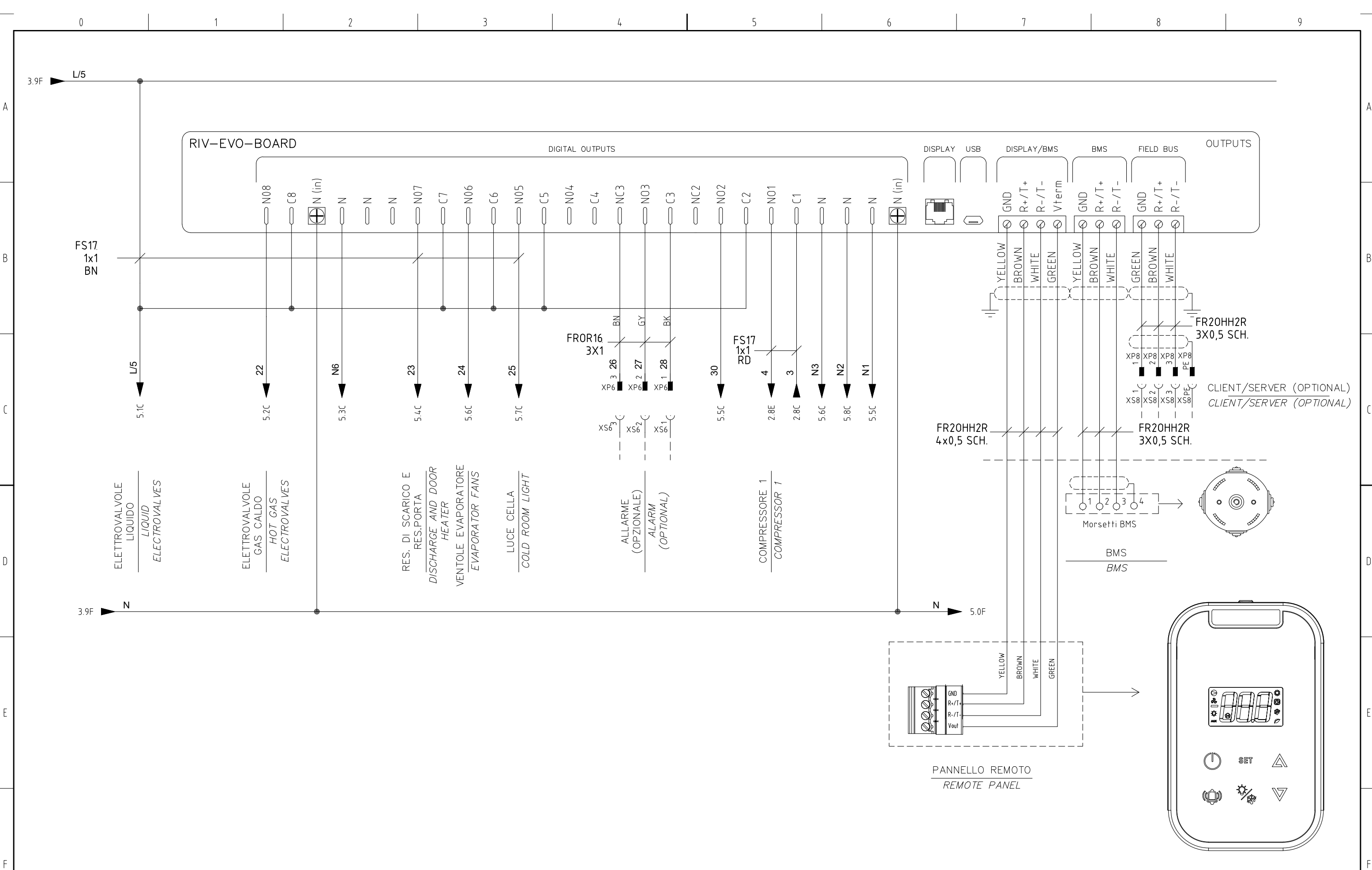
04	AGGIORN. VRT	15/05/24	RENZI	DATA	12/04/2023			BEC1301xWxxp11 1X300 1 COMP.		EBC11L02001P	=		
03	LEVATO 2VW E AGG YV08	08/03/24	RENZI	DISEGN.	RENZI					COPERTINA COVER		5603-0910 FG. 1 9 F.S. 2	
01	AGG.VRT E MORS	09/06/23	RENZI	VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBC11L02001P.dwg					



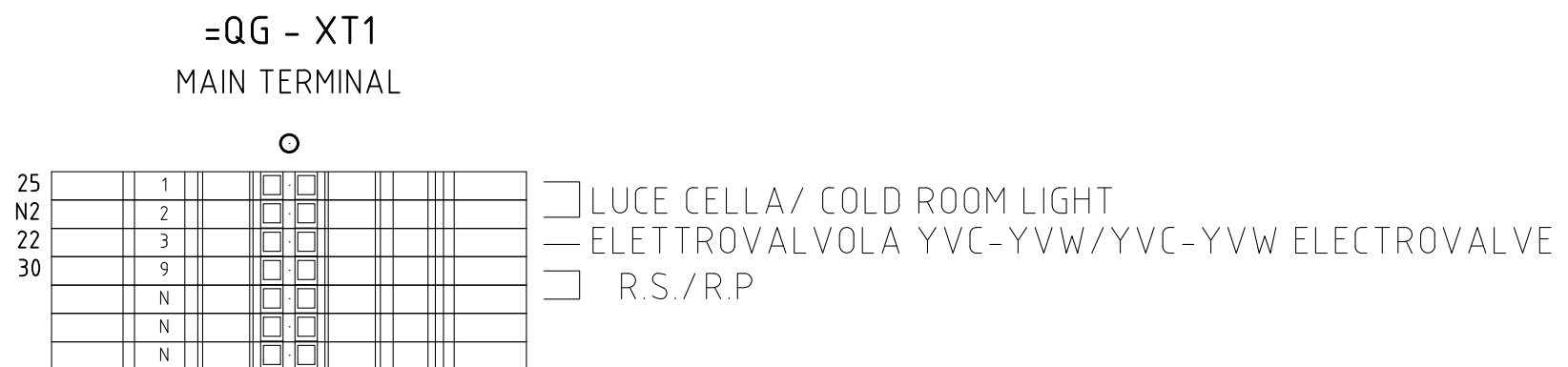
RIVACOLD
MASTERING COLD



04	AGGIORN. VRT	15/05/24	RENTI	DATA	12/04/2023	RIVACOLD MASTERING COLD
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04	AGGIORN. VRT	15/05/24	RENZI	DATA	12/04/2023				BEC1301xWxxp11 1X300 1 COMP.		EBC11L02001P	=							
03	LEVATO 2VW E AGG YV08	08/03/24	RENZI	DISEGN.	RENZI						+								
02	AGGIOR. IoT	09/01/24	RENZI	VISTO															
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBC11L02001P.dwg	OUTPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT OUTPUTS			5603-0910	FG. 4 9 F.S. 5						
0		1		2		3		4		5		6		7		8		9	



04	AGGIORN. VRT	15/05/24	RENZI	DATA	12/04/2023			BEC1301xWxxp11 1X300 1 COMP.		EBC11L02001P		=			
03	LEVATO 2VW E AGG YV08/03/24	RENZI	DISEGN.	RENZI								+			
02	AGGIOR. IoT	09/01/24	RENZI	VISTO											
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBC11L02001P.dwg	MORSETTIERE TERMINAL BOARDS				5603-0910		FG. 6 F.S. 9

A

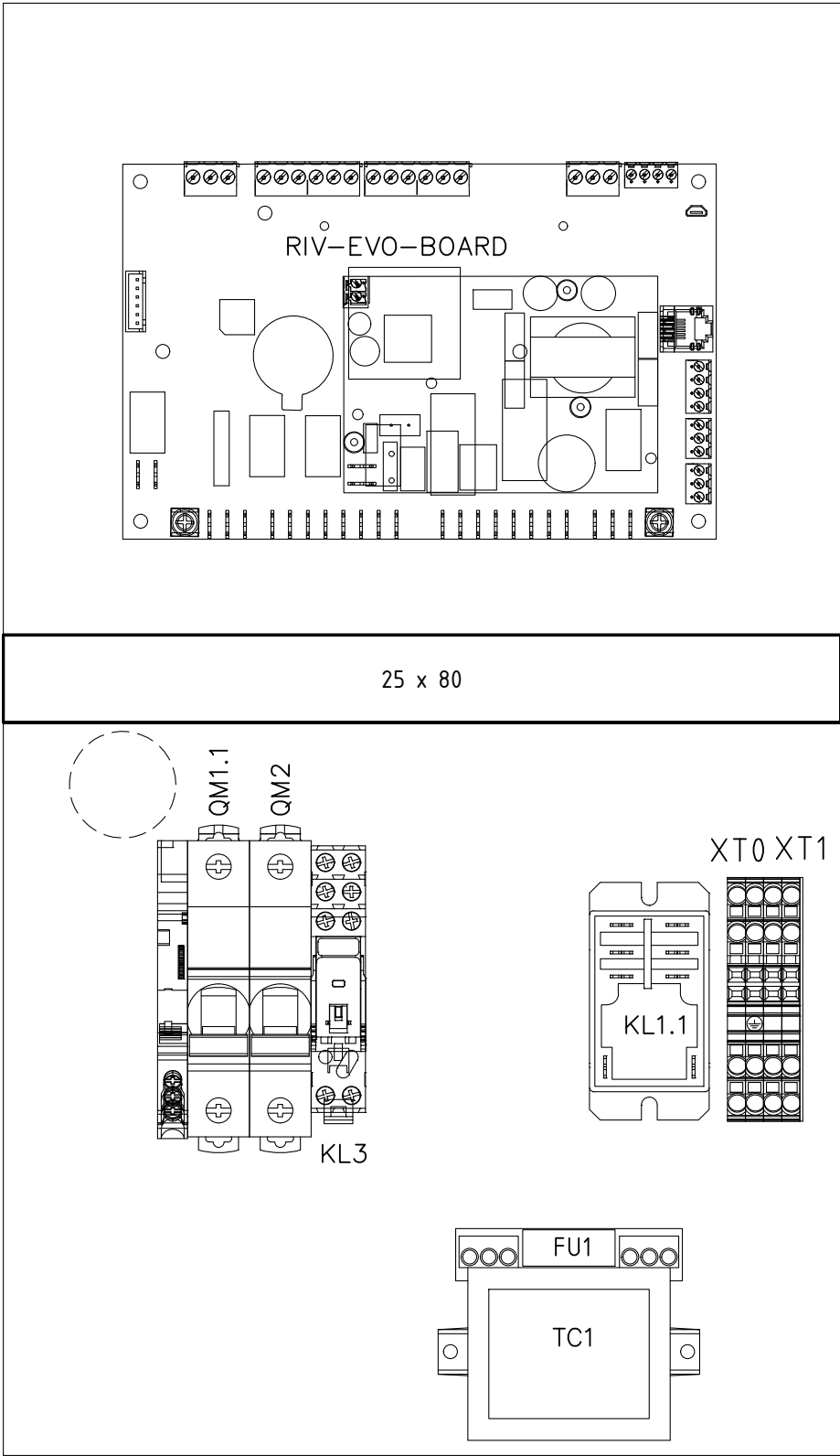
B

C

D

E

F



FONDO QUADRO 240x400
SCALA 1:2

04	AGGIORN. VRT	15/05/24	RENZI	DATA	12/04/2023	08/03/24 RENZI DISEGN. RENZI FILE : EBC11L02001P.dwg	BEC1301xWxp11 1X300 1 COMP.	EBC11L02001P LAYOUT INTERNO INTERNAL LAYOUT	5603-0910	FG. 7 9 F.S. 8	
03	LEVATO 2VW E AGG YV	08/03/24	RENZI	DISEGN.	RENZI						
02	AGGIOR. IoT	09/01/24	RENZI	VISTO							
REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :				

0	1	2	3	4	5	6	7	8	9																																															
A	<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>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>5</td><td>1</td><td></td></tr><tr><td>YVW1.1</td><td>=QG</td><td>YVW</td><td colspan="2">SOLENOIDE DELL'ACQUA</td><td colspan="2">WATER ELECTROVALVE</td><td>Rivacold</td><td>5</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)	YVL1.1	=QG	YVL	SOLENOIDE LIQUIDO		LIQUID ELECTROVALVE		Rivacold	5	1		YVW1.1	=QG	YVW	SOLENOIDE DELL'ACQUA		WATER ELECTROVALVE		Rivacold	5	1		A													
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YVW1.1	=QG	YVW	SOLENOIDE DELL'ACQUA		WATER ELECTROVALVE		Rivacold	5	1																																															
B										B																																														
C										C																																														
D										D																																														
E										E																																														
F	<table><tr><td>04</td><td>AGGIORN. VRT</td><td>15/05/24</td><td>RENTI</td><td>DATA</td><td>12/04/2023</td><td rowspan="3"> RIVACOLD MASTERING COLD </td><td colspan="2">BEC1301xWxxp11 1X300 1 COMP.</td><td colspan="2">EBC11L02001P</td><td>=</td></tr><tr><td>03</td><td>LEVATO 2VW E AGG YVW</td><td>08/03/24</td><td>RENTI</td><td>DISEGN.</td><td>RENTI</td><td colspan="2"></td><td colspan="2"></td><td>+</td></tr><tr><td>02</td><td>AGGIOR. IoT</td><td>09/01/24</td><td>RENTI</td><td>VISTO</td><td></td><td colspan="2">DISTINTA MATERIALI COMPONENTS LIST</td><td></td><td>5603-0910</td><td>FG. 9 9 F.S. /</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 : EBC11L02001P.dwg</td><td colspan="3"></td></tr></table>									04	AGGIORN. VRT	15/05/24	RENTI	DATA	12/04/2023	RIVACOLD MASTERING COLD	BEC1301xWxxp11 1X300 1 COMP.		EBC11L02001P		=	03	LEVATO 2VW E AGG YVW	08/03/24	RENTI	DISEGN.	RENTI					+	02	AGGIOR. IoT	09/01/24	RENTI	VISTO		DISTINTA MATERIALI COMPONENTS LIST			5603-0910	FG. 9 9 F.S. /	REV.	MODIFICA	DATA	FIRMA	APPR.	MASSI	SOST. IL :	SOST. DA :	FILE : EBC11L02001P.dwg				F
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