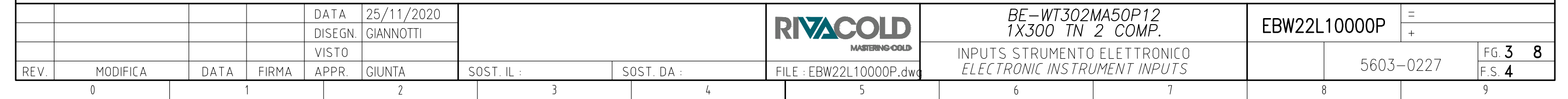
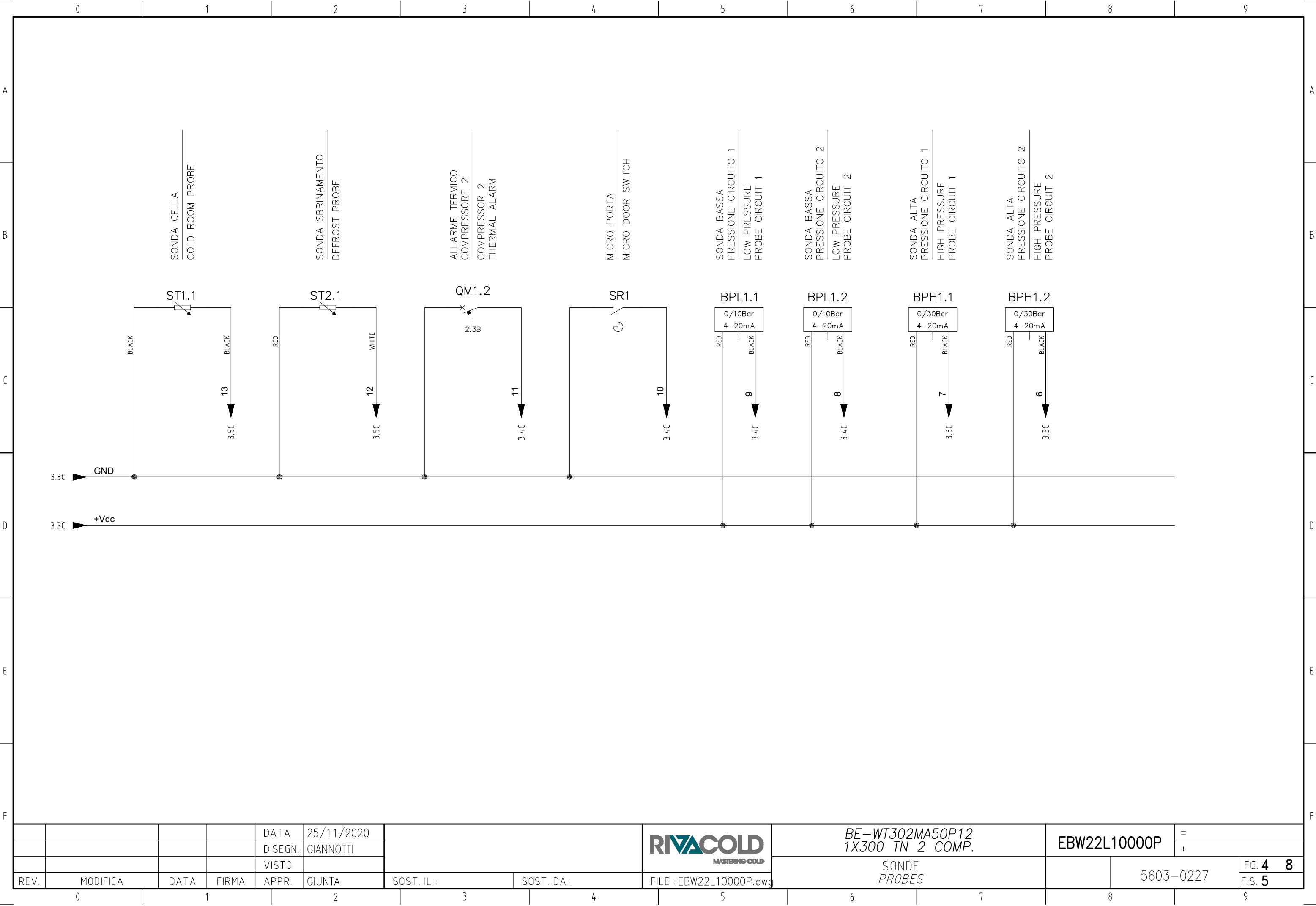


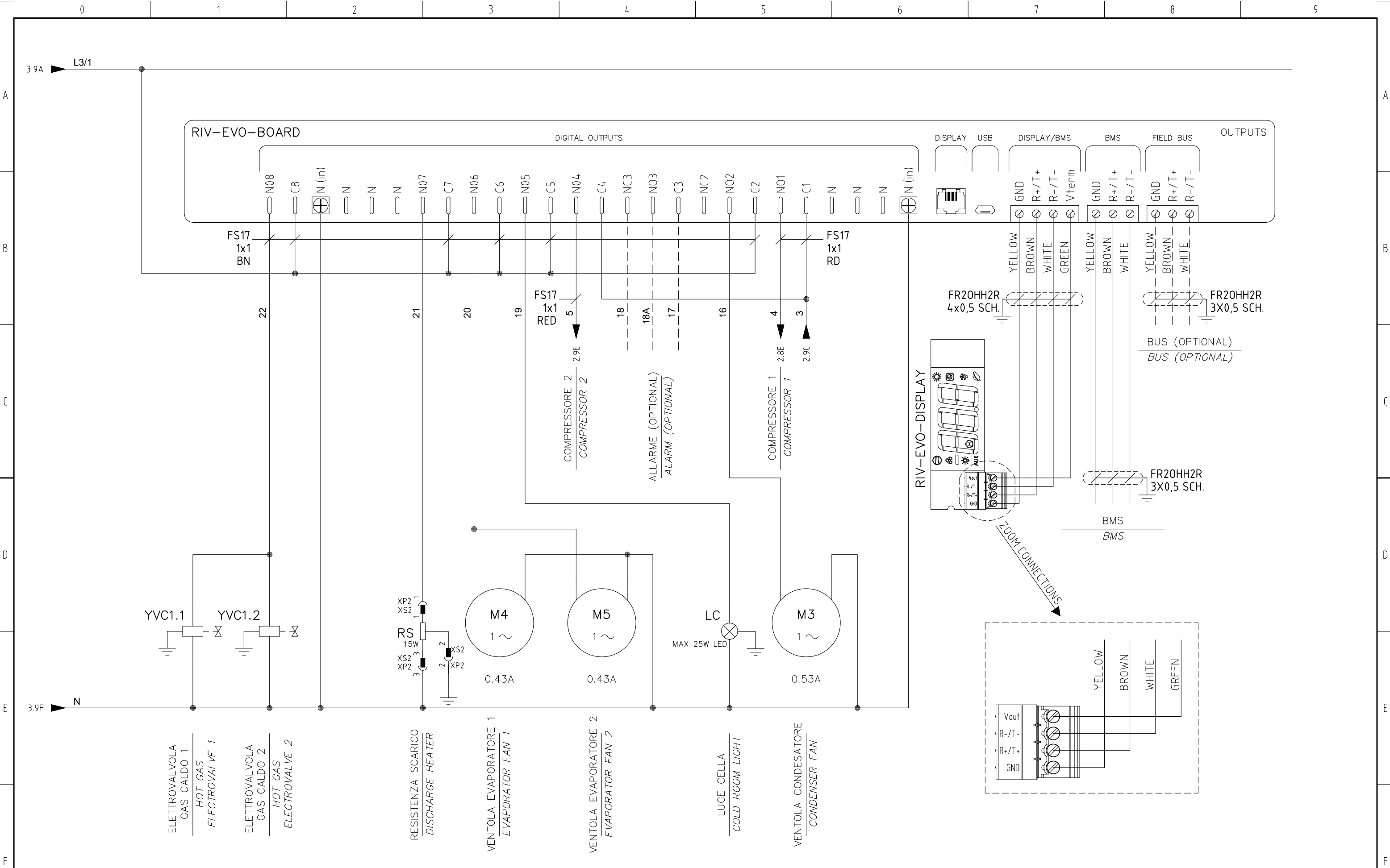
F

2xNEU6220U-A-CSR		NORMA: NORM:		CE	CEI EN 60204-1
CORRENTE MASSIMA: MAXIMUM CURRENT:	4,5A	TENSIONE ESERCIZIO: POWER SUPPLY: 400V / 3F+N~ / 50Hz / ±10%			
CORRENTE ASSORBITA ALLE CONDIZIONI DI LAVORO:	2,7A	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:	1,49kW				
POWER CONSUMPTION AT WORKING POINT:					
TN		CORRENTE CORTO CIRCUITO: SHORT CIRCUIT CURRENT: Icc 10kA	CODICE MACCHINA: MACHINE CODE: 2127-0035		
R290		NORMA RIF: NORM REF: CEI EN 60947-2	CODICE QUADRO ELETTRICO: ELECTRICAL BOARD CODE: 5603-0227		

				DATA	25/11/2020				BE-WT302MA50P12		EBW22L10000P		=	
				DISEGN.	GIANNOTTI				1X300 TN 2 COMP.				+	
				VISTO					COPERTINA			5603-0227		FG. 1 8
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L10000P.dwg	COVER			F.S. 2		







				DATA	25/11/2020				BE-WT302MA50P12 1X300 TN 2 COMP.		EBW22L10000P		=						
				DISEGN.	GIANNOTTI								+						
				VISTO															
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L10000P.dwg	OUTPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT OUTPUTS			5603-0227		FG. 5 8 F.S. 6					
0		1		2		3		4		5		6		7		8		9	

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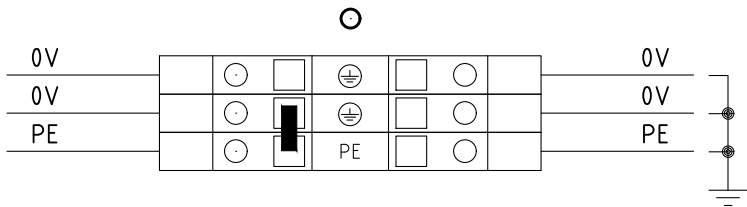
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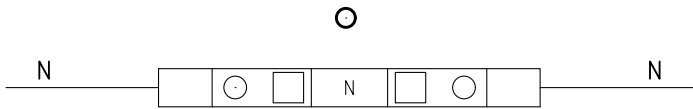
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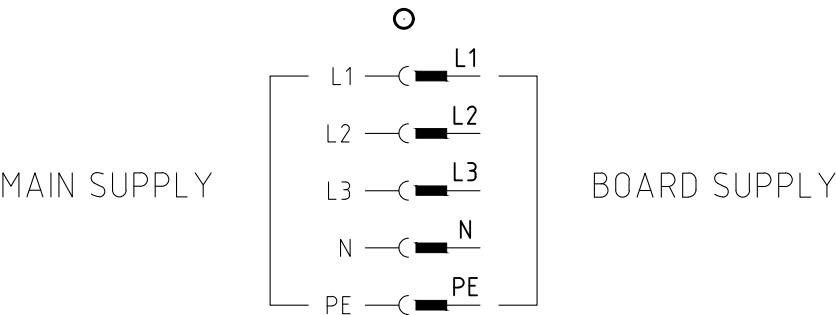
=QG - XT0
GRUOND TERMINAL



=QG - XT1
MAIN TERMINAL



=QG - XP5
POWER SUPPLY PLUG



				DATA	25/11/2020			BE-WT302MA50P12 1X300 TN 2 COMP.		EBW22L10000P		=	
				DISEGN.	GIANNOTTI			MORSETTIERA			5603-0227	+	
				VISTO				TERMINAL BOARD				FG. 6 8	
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L10000P.dwg				F.S. 7	

	0	1	2	3	4	5	6	7	8	9			
A	G	Nome/Item	Tipo/Type		Descrizione/Description			Costruttore/Marke	Quadro/Board	Fg/Sh	Q.ta/Q.ty		
									=QG	9	1		
	25 x 80	02578			T1-EN 25X80 G CAN. CABL.			Bocchiotti	=QG	9	0.24		
	BPH1.1	YCQC03H101 YQCB02-013051			SONDA PRESSIONE 0/30Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC			SANHUA SANHUA	=QG	4	1 1		
	BPH1.2	YCQC03H101 YQCB02-013051			SONDA PRESSIONE 0/30Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC			SANHUA SANHUA	=QG	4	1 1		
	BPL1.1	YCQC01H101 YQCB02-013051			SONDA PRESSIONE 0/10Bar 4-20mA CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC			SANHUA SANHUA	=QG	4	1 1		
	BPL1.2	YCQC01H101 YQCB02-013051			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 ZOCCOLO 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	VENTOLA COND			VENTOLA CONDENSATORE			Rivacold	=QG	5	1		
	M4	VENTOLA EV.			VENTOLA EVAPORATORE			Rivacold	=QG	5	1		
	M5	VENTOLA EV.			VENTOLA EVAPORATORE			Rivacold	=QG	5	1		
	PSH1.1	PSH			PRESSOSTATO ALTA GENERALE			Rivacold	=QG	2	1		
	PSH1.2	PSH			PRESSOSTATO ALTA GENERALE			Rivacold	=QG	2	1		
	QM1.1	M9F12106 M9A26924			MAGNETOTERMICO 1P 6A D CONTATTO LATERALE NO+NC			Schneider Schneider	=QG	2	1 1		
	QM1.2	M9F12106 M9A26924			MAGNETOTERMICO 1P 6A 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		
	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	2002-1404 2002-1491			MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq BLU FINALE PER MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq			Wago Wago	=QG		1 1		
	YVC1.1	YVC			SOLENOIDE GAS CALDO			Rivacold	=QG	5	1		
	YVC1.2	YVC			SOLENOIDE GAS CALDO			Rivacold	=QG	5	1		
				DATA	25/11/2020				BE-WT302MA50P12 1X300 TN 2 COMP.		EBW22L10000P	=	
				DISEGN.	GIANNOTTI								+
				VISTO					LISTA COMPONENTI COMPONENTS LIST			5603-0227	
F	REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L10000P.dwg				
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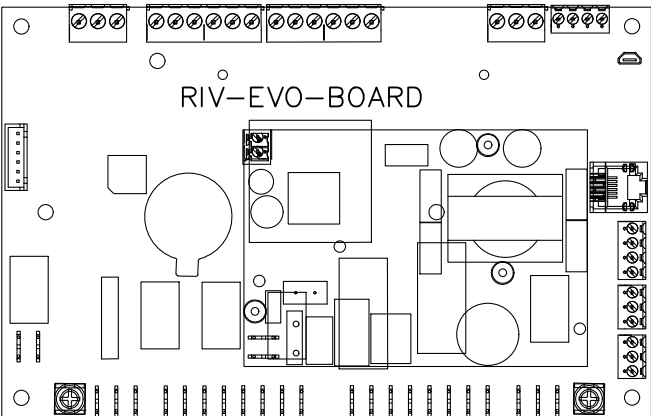
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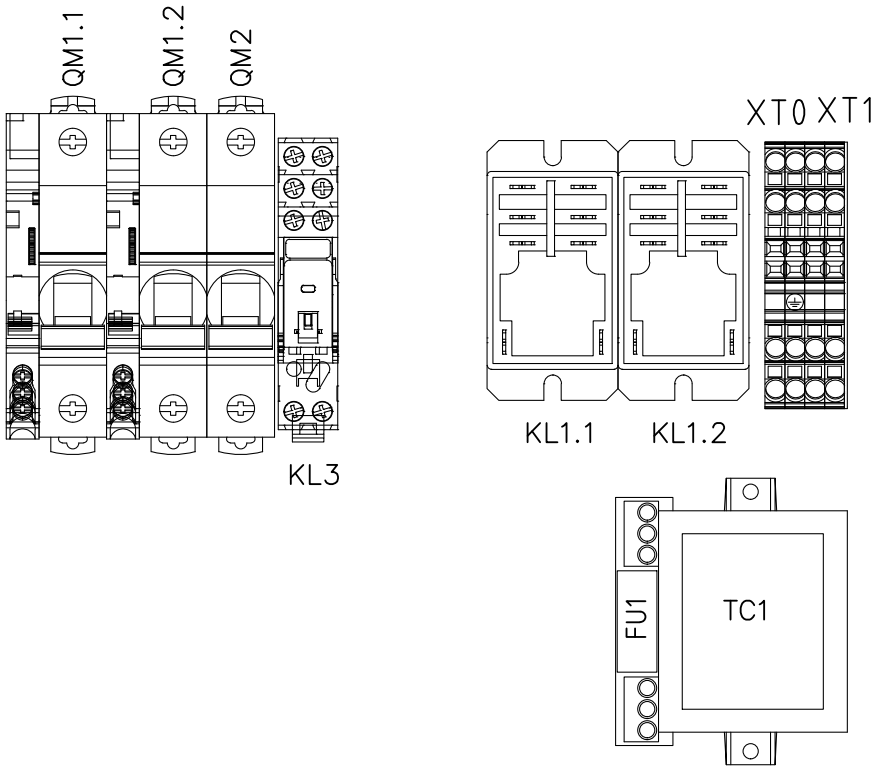
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25 x 80



PIASTRA 240x416
SCALA 1:2

				DATA	25/11/2020				BE-WT302MA50P12 1X300 TN 2 COMP.	EBW22L10000P		=	
				DISEGN.	GIANNOTTI							+	
				VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBW22L10000P.dwg	LAYOUT INTERNO INTERNAL LAYOUT		5603-0227	FG. 9 8 F.S.	