

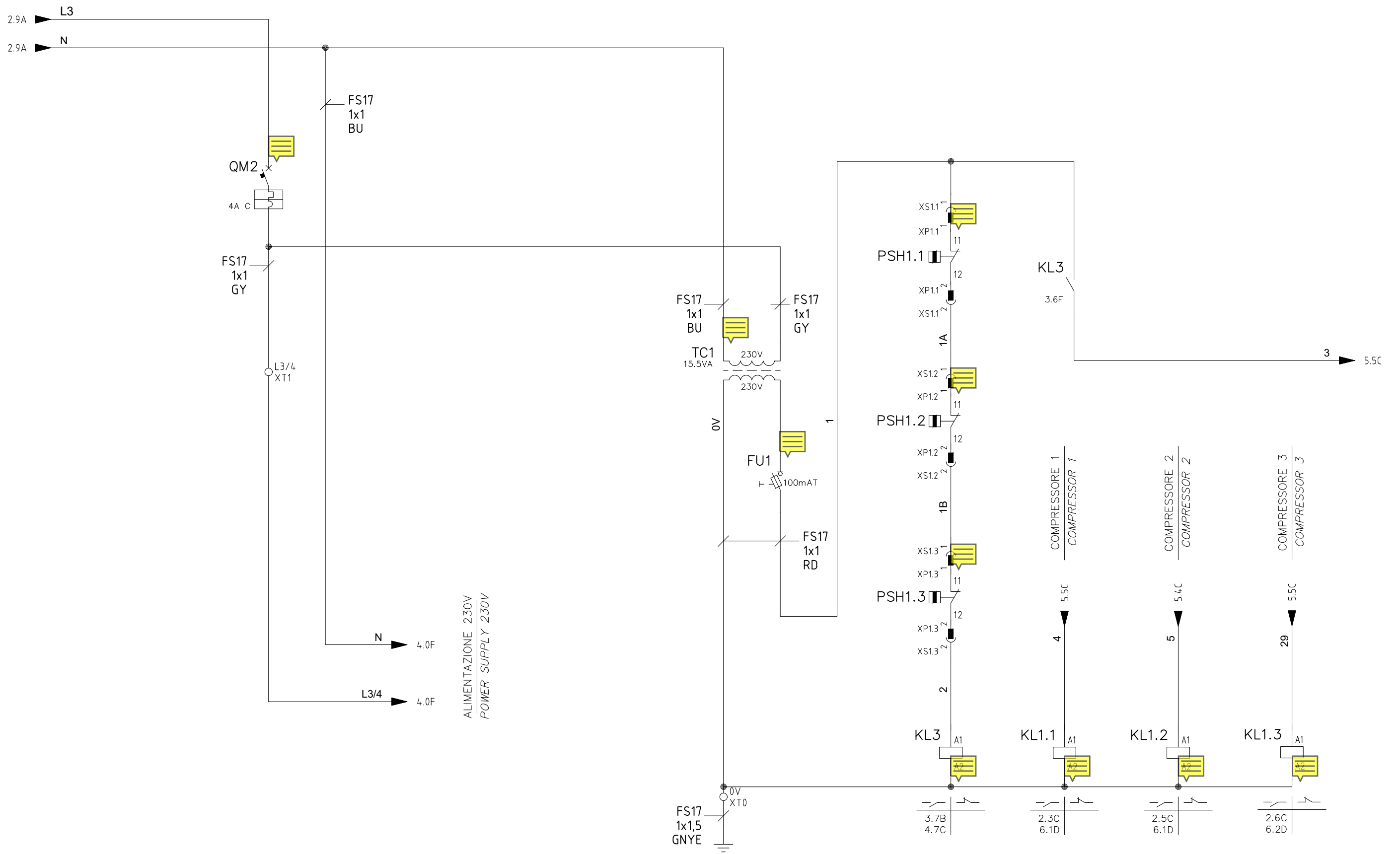
COMPRESSORE 1
COMPRESSOR 1

COMPRESSORE 2
COMPRESSOR 2

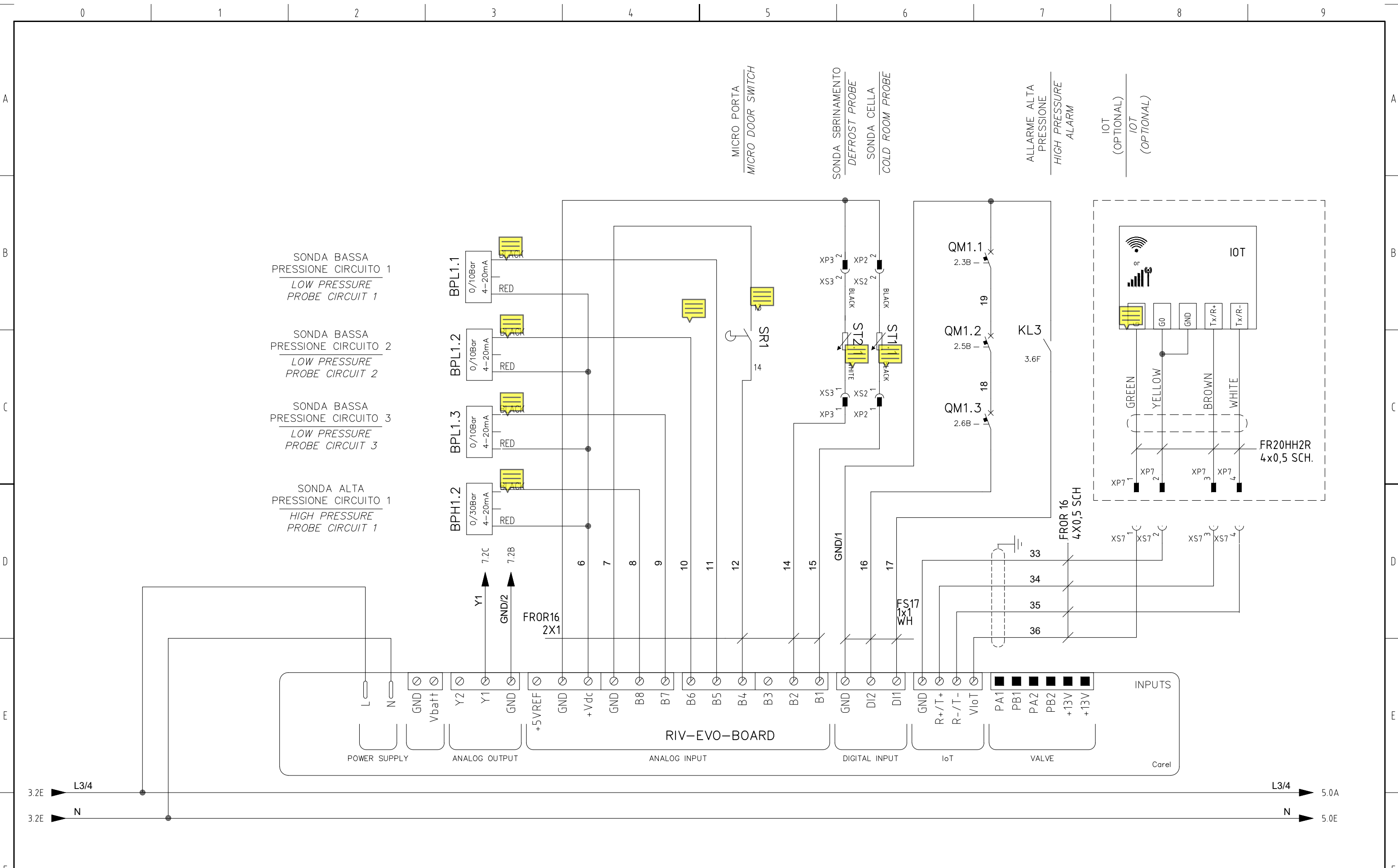
COMPRESSORE 3
COMPRESSOR 3

N.B. Prevedere interruttore magnetotermico per protezioni da sovracorrenti (In=16A - 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=16A - Tripping Characteristic: D) in the immediate vicinity of the machine and residual circuit device (RCD) for earth fault/residual current protection

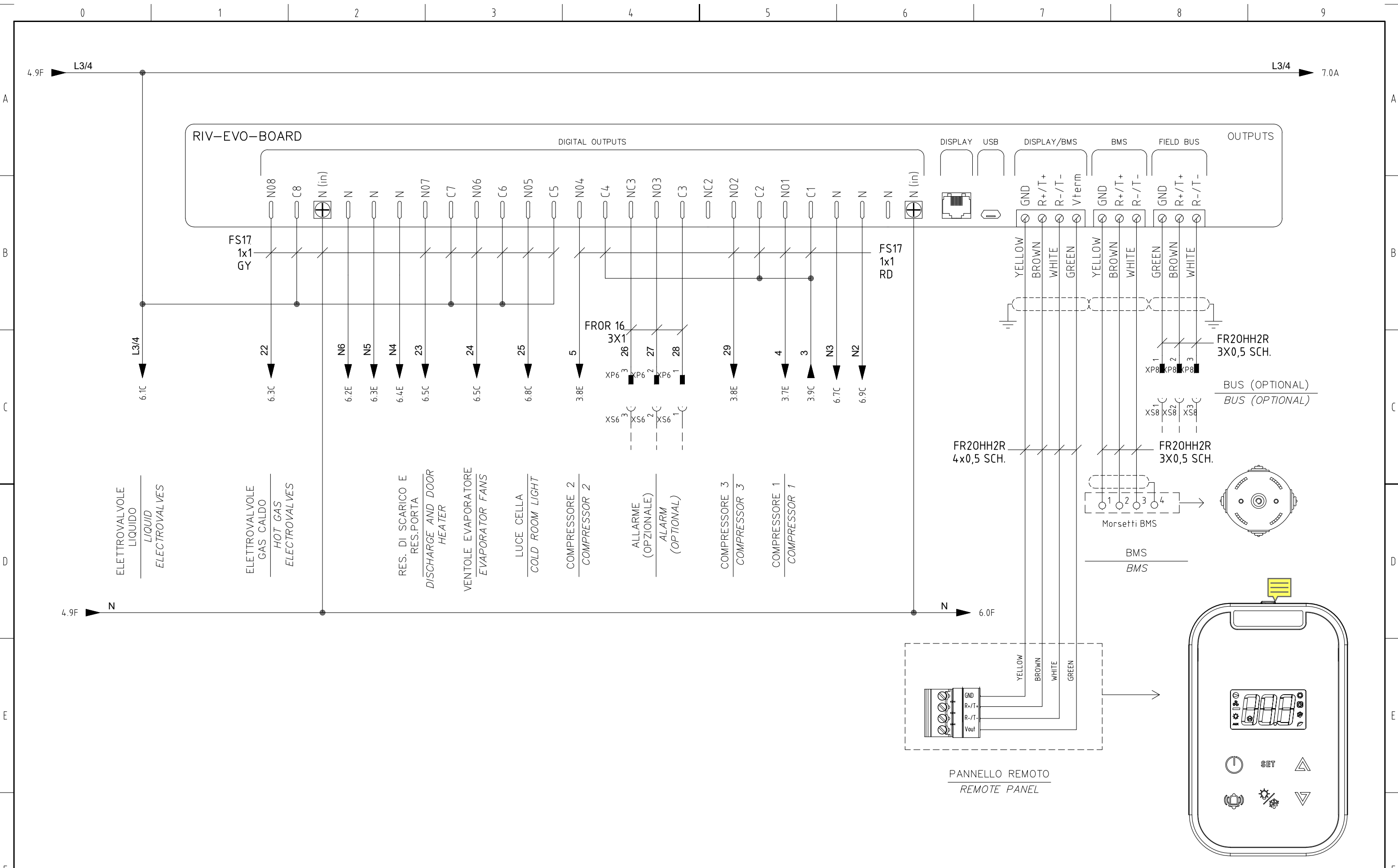
				DATA	28/11/22			BECM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	= +	
				DISEGN.	GIANNOTTI						
				VISTO							
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	POTENZA COMPRESSORE+TRASFORMATORE TRANSFORMER+COMPRESSOR POWER	5603-0634	FG. 2 11 F.S. 3



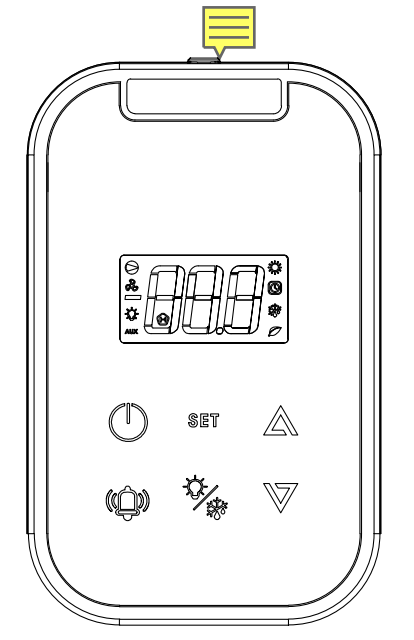
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	RIVACOLD MASTERING-COLD	BECM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	=	
										POTENZA COMPRESSORE+TRASFORMATORE TRANSFORMER+COMPRESSOR POWER	5603-0634	+	FG. 3 11 F.S. 4

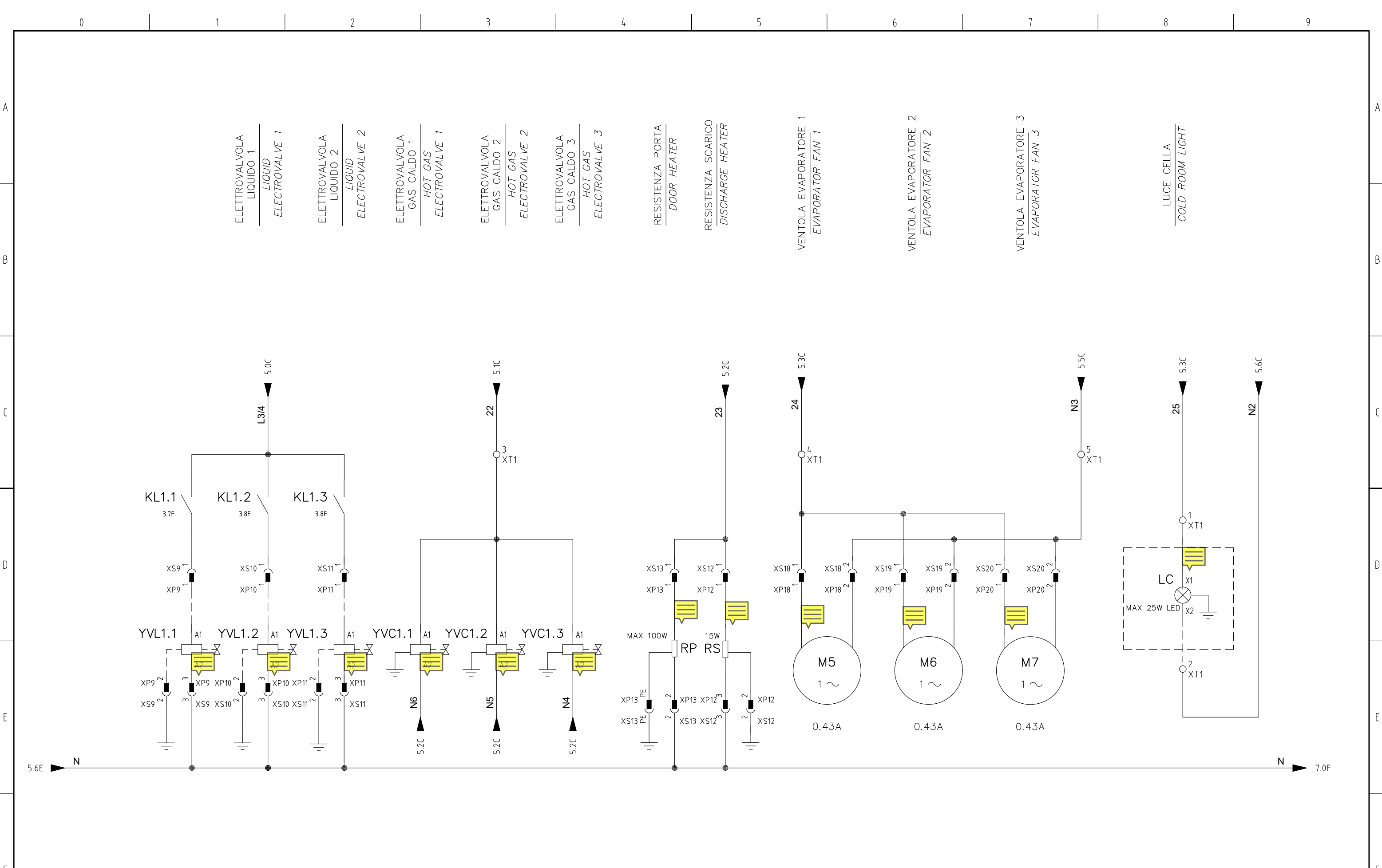


REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	RIVACOLD MASTERING-COLD	BECM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	=	
										INPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT INPUTS	5603-0634		FG. 4 11 F.S. 5



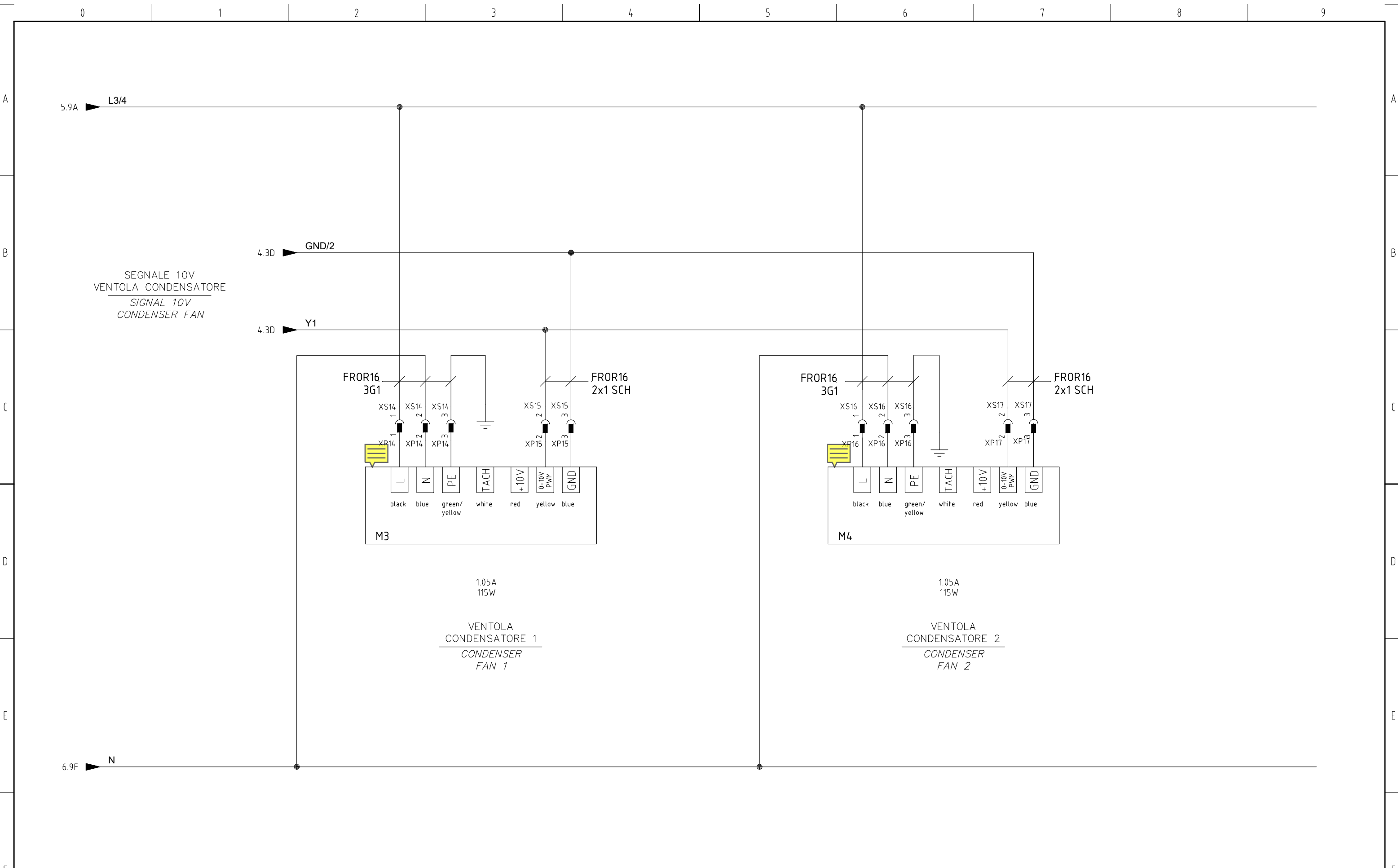
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	BECEM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	=	FG. 5 11
									OUTPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT OUTPUTS	5603-0634	+	F.S. 6





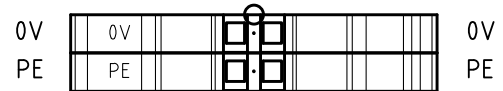
- ELETTROVALVOLA LIQUIDO 1
LIQUID ELECTROVALVE 1
- ELETTROVALVOLA LIQUIDO 2
LIQUID ELECTROVALVE 2
- ELETTROVALVOLA GAS CALDO 1
HOT GAS ELECTROVALVE 1
- ELETTROVALVOLA GAS CALDO 2
HOT GAS ELECTROVALVE 2
- ELETTROVALVOLA GAS CALDO 3
HOT GAS ELECTROVALVE 3
- RESISTENZA PORTA
DOOR HEATER
- RESISTENZA SCARICO
DISCHARGE HEATER
- VENTOLA EVAPORATORE 1
EVAPORATOR FAN 1
- VENTOLA EVAPORATORE 2
EVAPORATOR FAN 2
- VENTOLA EVAPORATORE 3
EVAPORATOR FAN 3
- LUCE CELLA
COLD ROOM LIGHT

REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	RIVACOLD MASTERING-COLD	BECM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	=	
										OUTPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT OUTPUTS		+	
											5603-0634		FG. 6 11 F.S. 7

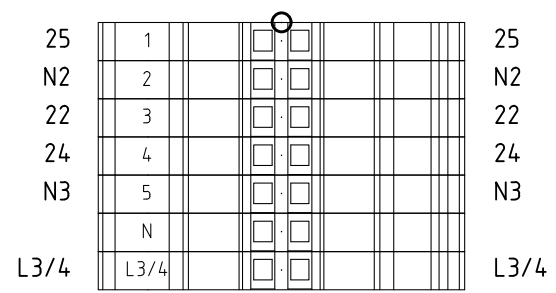


REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	RIVACOLD MASTERING-COLD	BECM2352xAxxP12 2X350 2 COMP.	VENTOLE	EBC32L12000P	=	FG. 7 11
												5603-0634	+	F.S. 8

=QG - XT0
GRUOND TERMINAL

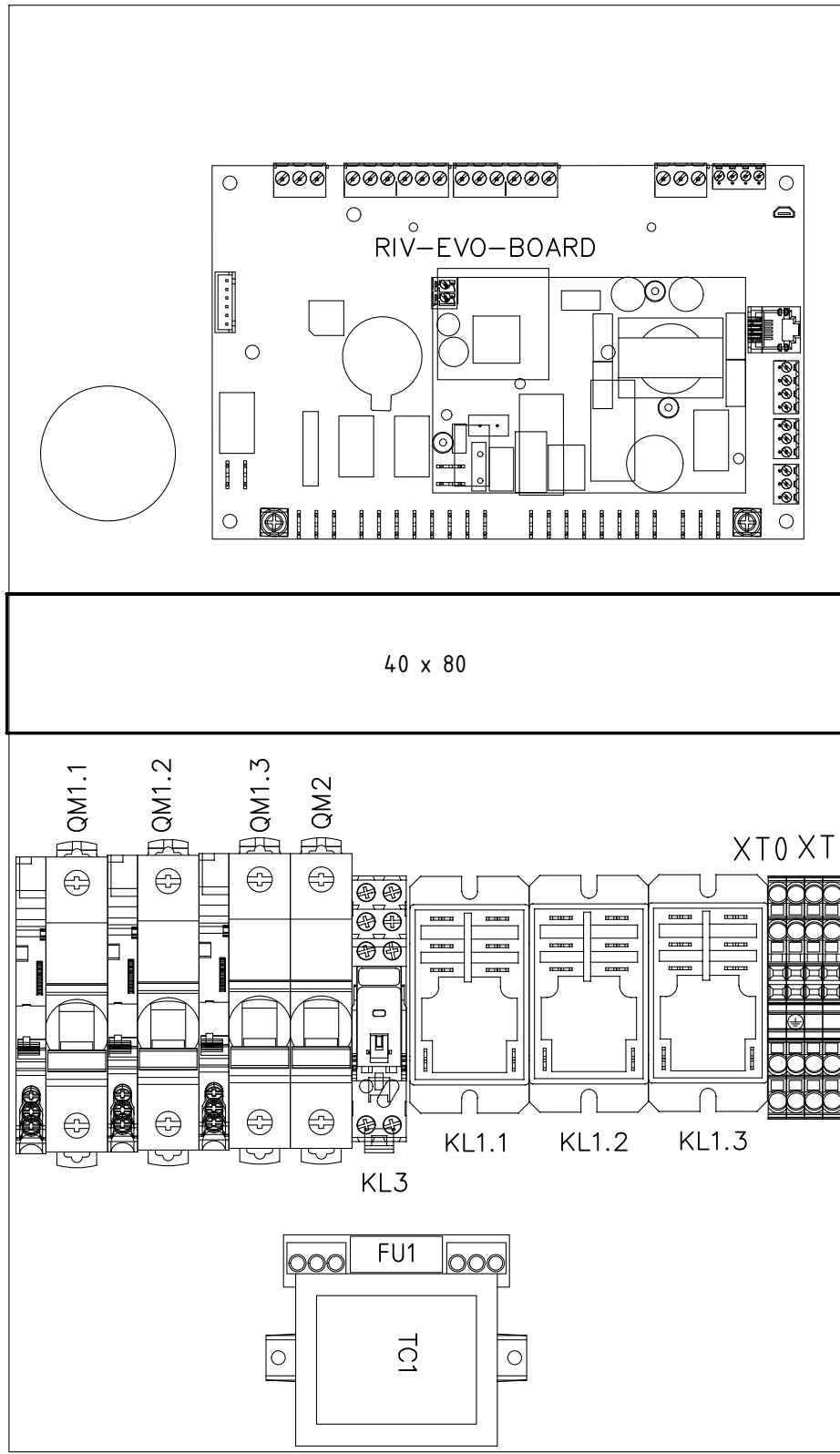


=QG - XT1
MAIN TERMINAL



- LUCE CELLA
- YVC
- VENT.EVAP

				DATA	28/11/22				BECM2352xAxxP12 2X350 2 COMP.		EBC32L12000P	=	
				DISEGN.	GIANNOTTI					MORSETTIERE TERMINAL BOARDS			+
				VISTO									
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg				5603-0634	FG. 8 11 F.S. 9



FONDO QUADRO 240x400
SCALA 1:2

				DATA	28/11/22				BECM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	= +
				DISEGN.	GIANNOTTI						
				VISTO							
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	LAYOUT INTERNO INTERNAL LAYOUT	5603-0634	FG. 9 11 F.S.10

Nome/Item	Quadro/Board	Tipo/Type	Descrizione IT (Db)	Descrizione EN (Db)	Costruttore/Marke	Fg/Sh	Q.ta/Q.ty	Codice Interno (Db)
BPH1.2	=QG	280-633	MORSETTO 4 CONDUTTORI CAGE-CLAMP 2.5mmq	TERMINAL 4 WIRES CAGE-CLAMP 2.5mmq	Wago		3	99102051
	=QG	YCQC01H101	SONDA PRESSIONE 0/10Bar 4-20mA	PRESSURE PROBE 0/10Bar 4-20mA	SANHUA	4	1	YCQC01H101
		YCQB02-013051	CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA		1	YCQB02-013051
BPL1.1	=QG	YCQC01H101	SONDA PRESSIONE 0/10Bar 4-20mA	PRESSURE PROBE 0/10Bar 4-20mA	SANHUA	4	1	YCQC01H101
		YCQB02-013051	CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA		1	YCQB02-013051
BPL1.2	=QG	YCQC01H101	SONDA PRESSIONE 0/10Bar 4-20mA	PRESSURE PROBE 0/10Bar 4-20mA	SANHUA	4	1	YCQC01H101
		YCQB02-013051	CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA		1	YCQB02-013051
BPL1.3	=QG	YCQB02-013051	CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC	3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC	SANHUA	4	1	YCQB02-013051
		YCQC01H101	SONDA PRESSIONE 0/10Bar 4-20mA	PRESSURE PROBE 0/10Bar 4-20mA	SANHUA		1	YCQC01H101
FU1	=QG	FUSIBILE	FUSIBILE INTERNO TRASFORMATORE	FUSE INSIDE TRANSFORMER	Rivacold	3	1	
IOT	=QG	GTW000MGP0	GATEWAY CLOUDGATE MIDDLE-END 2G 24V		Carel	4	1	7899-0031
KL1.1	=QG	RPF2BP7	RELE' 2/S 230V-30A 230V/1/50-60Hz	RELAY 2/S 230V-30A 230V/1/50-60Hz	Schneider	3	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	3	1	99107038
KL1.3	=QG	RPF2BP7	RELE' 2/S 230V-30A 230V/1/50-60Hz	RELAY 2/S 230V-30A 230V/1/50-60Hz	Schneider	3	1	99107038
KL3	=QG	RXG21P7	RELE' 2/S 230V-5A 230V/1/50-60Hz	RELAY 2/S 230V-5A 230V/1/50-60Hz	Schneider	3	1	99107039
		RGZE1S48M	ZOCCOLO 2/SC MINI	RELAY SUPPORT 2/SC	Schneider		1	99107040
		RSZL300	ETICHETTA X ZOCCOLO RXG SCHNEIDER	LABEL FOR SUPPORT RXG SCHNEIDER	Schneider		1	99107041
LC	=QG	ELx	LUCE CELLA	COLD ROOM LIGHT	Rivacold	6	1	
M1.1	=QG	COMPRESSORE	COMPRESSORE	COMPRESSOR	Rivacold	2	1	
M1.2	=QG	COMPRESSORE	COMPRESSORE	COMPRESSOR	Rivacold	2	1	
M1.3	=QG	COMPRESSORE	COMPRESSORE	COMPRESSOR	Rivacold	2	1	
M3	=QG	VENTOLA COND	VENTOLA CONDENSATORE	CONDENSER FAN	Rivacold	7	1	
M4	=QG	VENTOLA COND	VENTOLA CONDENSATORE	CONDENSER FAN	Rivacold	7	1	
M5	=QG	VENTOLA EV.	VENTOLA EVAPORATORE	EVAPORATOR FAN	Rivacold	6	1	
M6	=QG	VENTOLA EV.	VENTOLA EVAPORATORE	EVAPORATOR FAN	Rivacold	6	1	
M7	=QG	VENTOLA EV.	VENTOLA EVAPORATORE	EVAPORATOR 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	3	1	
	=QG	PSH	PRESSOSTATO ALTA GENERALE	MAIN HIGH PRESSURE SWITCH	Rivacold	3	1	
	=QG	PSH	PRESSOSTATO ALTA GENERALE	MAIN HIGH PRESSURE SWITCH	Rivacold	3	1	
QM1.1	=QG	M9A26924	CONTATTO LATERALE NO+NC	LATERAL CONTACT NO-NC	Schneider	2	1	99107036
		M9F12110	MAGNETOTERMICO 1P 10A D	MAGNETOTHERMAL 1P 10A D	Schneider		1	99107035
QM1.2	=QG	M9A26924	CONTATTO LATERALE NO+NC	LATERAL CONTACT NO-NC	Schneider	2	1	99107036
		M9F12110	MAGNETOTERMICO 1P 10A D	MAGNETOTHERMAL 1P 10A D	Schneider		1	99107035
QM1.3	=QG	M9A26924	CONTATTO LATERALE NO+NC	LATERAL CONTACT NO-NC	Schneider	2	1	99107036
		M9F12110	MAGNETOTERMICO 1P 10A D	MAGNETOTHERMAL 1P 10A D	Schneider		1	99107035
QM2	=QG	M9F11104	MAGNETOTERMICO 1P 4A C	MAGNETOTHERMAL 1P 4A C	Schneider	3	1	99107037
RIV-EVO-BOARD	=QG	UP3ARI52RSCS1	SCHEDA ELETTRONICA EVOLUTION	ELECTRONIC BOARD EVOLUTION	Carel	4	1	RIV-EVO-BOARD
RP	=QG	RP	RESISTENZA PORTA	DOOR HEATER	Rivacold	6	1	
RS	=QG	RS	RESISTENZA DI SCARICO	DISCHARGE HEATER	Rivacold	6	1	
SR1	=QG	SR1	MICRO PORTA	DOOR MICRO	Rivacold	4	1	
ST1.1	=QG	103AT11/15#	SONDA DI TEMPERATURA	TEMPERATURE PROBE	Rivacold componenti_IEC	4	1	7219-0013
ST2.1	=QG	AX0324	SONDA DI TEMPERATURA	TEMPERATURE PROBE	Rivacold componenti_IEC	4	1	7219-0018
TC1	=QG	438RIC2370	TRASFORMATORE 15.5VA 230V/230V C/FUS	TRANSFORMATOR 15.5VA 230V/230V C/FUS	Taddei	3	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

REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg	RIVACOLD MASTERING-COLD	BECM2352xAxxP12 2X350 2 COMP.	EBC32L12000P	=	
										DISTINTA MATERIALI COMPONENTS LIST		+	
											5603-0634		FG.10 11 F.S.11

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	2002-14.01	MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq	TERMINAL 4 WIRES TOPJOBS 2.5mmq	Wago		6	99102945
		2002-14.04	MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq BLU	TERMINAL 4 WIRES TOPJOBS 2.5mmq BLUE	Wago		1	99102946
		2002-14.91	FINALE PER MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq	TERMINAL ENDING 4 WIRES TOPJOBS 2.5mmq	Wago		1	99102948
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	
YVC1.3	=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	
YVL1.3	=QG	YVL	SOLENOIDE LIQUIDO	LIQUID ELECTROVALVE	Rivacold	6	1	

				DATA	28/11/22			BECM2352xAxxP12 2X350 2 COMP.		EBC32L12000P	=	
				DISEGN.	GIANNOTTI							+
				VISTO					DISTINTA MATERIALI COMPONENTS LIST			
REV.	MODIFICA	DATA	FIRMA	APPR.	GIUNTA	SOST. IL :	SOST. DA :	FILE : EBC32L12000P.dwg			5603-0634	FG.11 11 F.S.