

RIVACOLD

MASTERING COLD

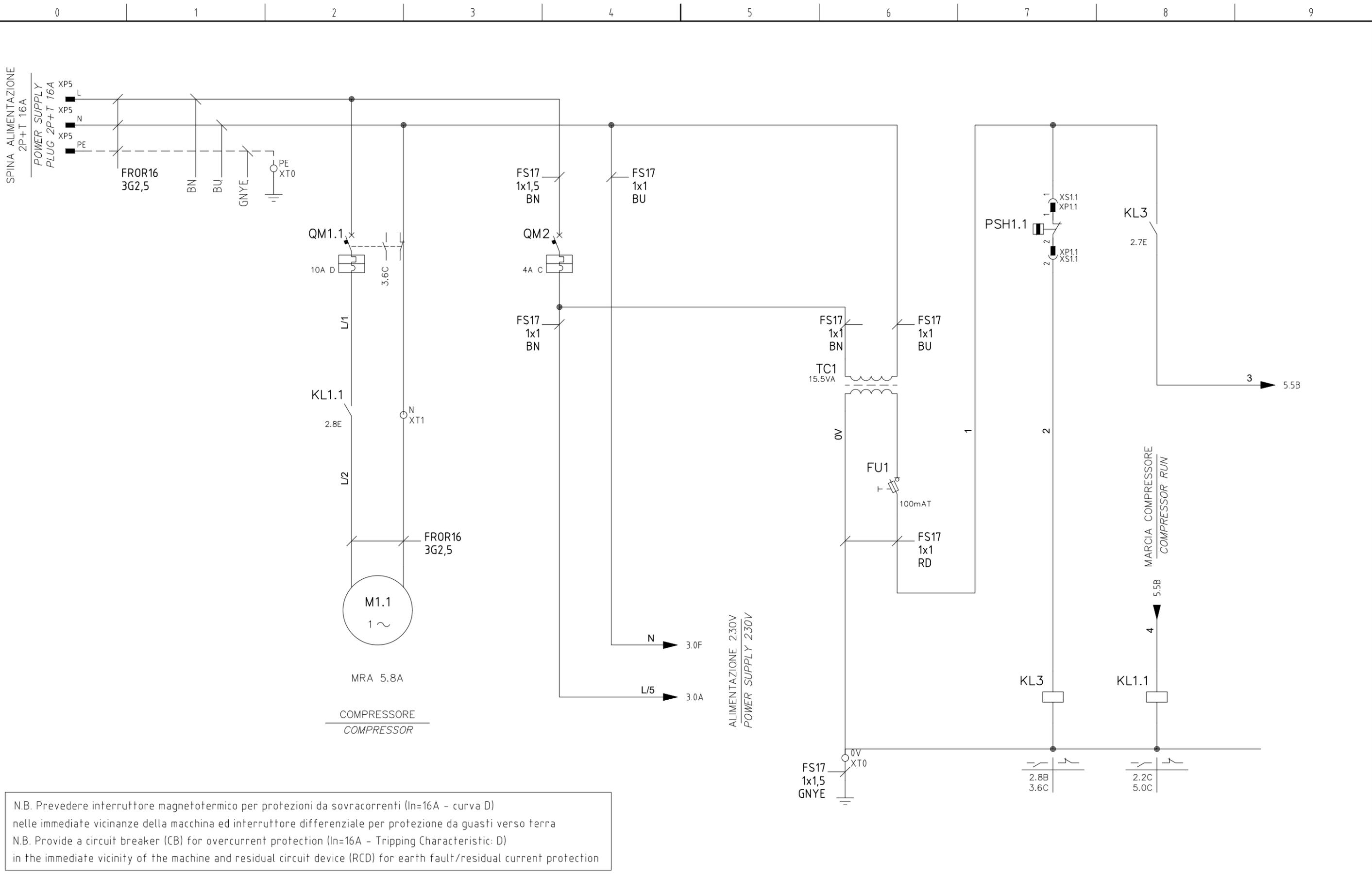
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PROGETTO
BANCA DIS.
TIPICO

NTX2211U-A-CSR		NORMA: NORM:	CE CEI EN 60204-1
CORRENTE MASSIMA: MAXIMUM CURRENT:	7,4A	TENSIONE ESERCIZIO: POWER SUPPLY:	230V / 1F+N~ / 50Hz / ±10%
CORRENTE ASSORBITA ALLE CONDIZIONI DI LAVORO: CURRENT CONSUMPTION AT WORKING POINT:	5,0A	TENSIONE CIRCUITI AUSILIARI: AUXILIARY CIRCUITS VOLTAGE:	230V
		TENSIONE CONTROLLO ELETTRONICO: ELECTRONIC CONTROL POWER SUPPLY:	230V
POTENZA ASSORBITA ALLE CONDIZIONI DI LAVORO: POWER CONSUMPTION AT WORKING POINT:	0,91kW		
BT		CORRENTE CORTO CIRCUITO: SHORT CIRCUIT CURRENT:	I _{cc} 10kA
R290		NORMA RIF: NORM REF:	CEI EN 60947-2
		CODICE MACCHINA: MACHINE CODE:	2127-0010
		CODICE QUADRO ELETTRICO: ELECTRICAL BOARD CODE:	56008231

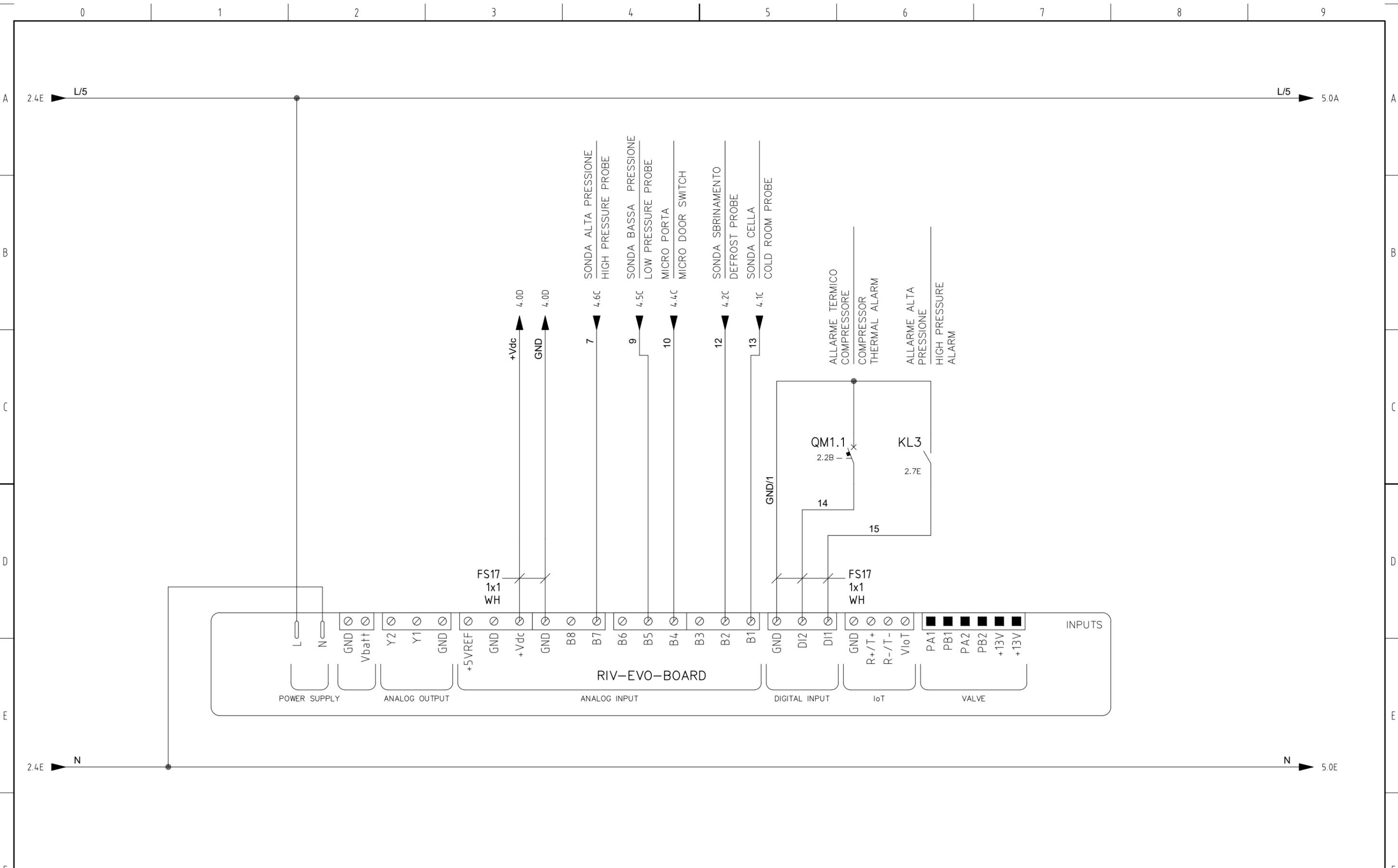
REV.	MODIFICA	DATA	FIRMA	APPR.	ROSSI	SOST. IL :	SOST. DA :	FILE : EBW11L20000P.dwg	RIVACOLD MASTERING COLD	BE-WT251MA10P11 1X250 BT 1 COMP.	EBW11L20000P	= +
										COPERTINA COVER	56008231	FG. 1 8 F.S. 2

SPINA ALIMENTAZIONE
2P+T 16A
POWER SUPPLY
PLUG 2P+T 16A



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

REV.	MODIFICA	DATA	FIRMA	APPR.	ROSSI	SOST. IL :	SOST. DA :	FILE : EBW11L20000P.dwg	RIVACOLD MASTERING-COLD	BE-WT251MA10P11 1X250 BT 1 COMP.	EBW11L20000P	=	
										POTENZA COMPRESSORE+TRASFORMATORE TRANSFORMER+COMPRESSOR POWER		56008231	FG. 2 8 F.S. 3



REV.	MODIFICA	DATA	FIRMA	APPR.	ROSSI	SOST. IL :	SOST. DA :	FILE : EBW11L20000P.dwg	BE-WT251MA10P11 1X250 BT 1 COMP.	EBW11L20000P	=	
									INPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT INPUTS		+	
										56008231		FG. 3 8 F.S. 4

0 1 2 3 4 5 6 7 8 9

A

B

C

D

E

F

A

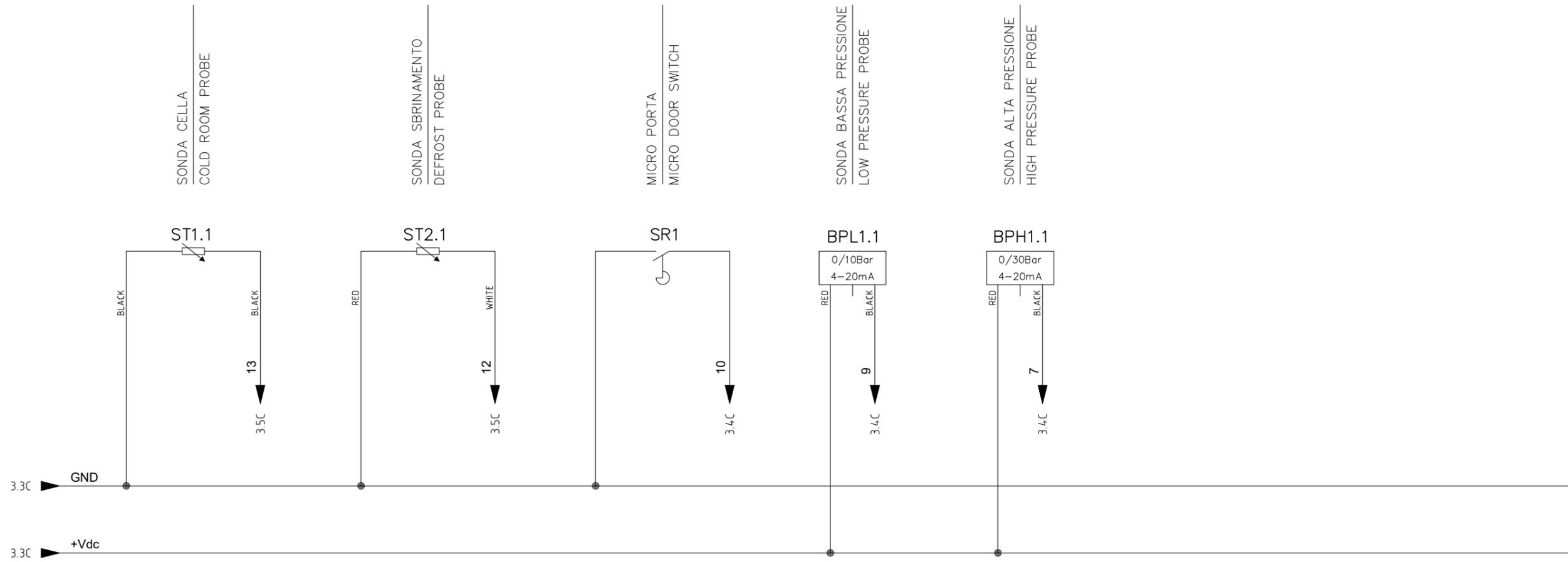
B

C

D

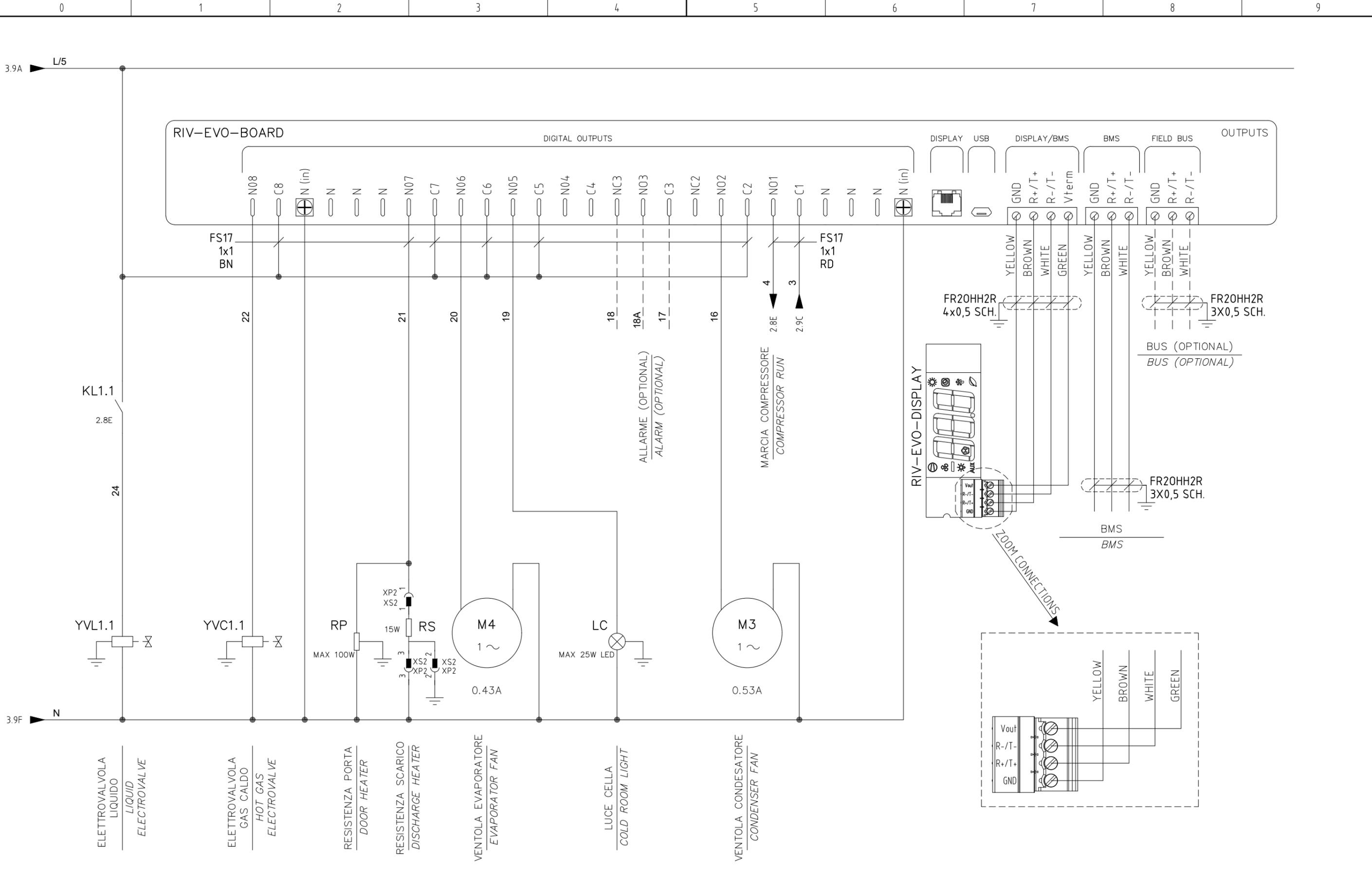
E

F



				DATA	28/11/19				BE-WT251MA10P11 1X250 BT 1 COMP.		EBW11L20000P	=
				DISEGN.	ROSSI				SONDE PROBES			
REV.	MODIFICA	DATA	FIRMA	APPR.	ROSSI	SOST. IL :	SOST. DA :		FILE : EBW11L20000P.dwg			56008231

0 1 2 3 4 5 6 7 8 9



REV.	MODIFICA	DATA	FIRMA	APPR.	ROSSI	SOST. IL :	SOST. DA :	FILE : EBW11L20000P.dwg	BE-WT251MA10P11 1X250 BT 1 COMP.	EBW11L20000P	=	
									OUTPUTS STRUMENTO ELETTRONICO ELECTRONIC INSTRUMENT OUTPUTS		56008231	FG. 5 8 F.S. 6



BE-WT251MA10P11
1X250 BT 1 COMP.

EBW11L20000P

OUTPUTS STRUMENTO ELETTRONICO
ELECTRONIC INSTRUMENT OUTPUTS

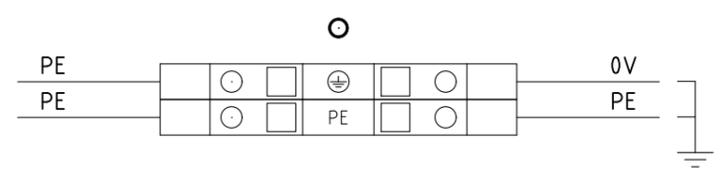
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FG. 5 8
F.S. 6

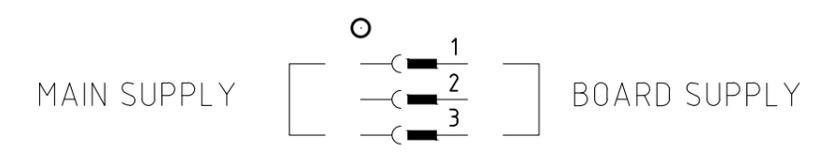
0 1 2 3 4 5 6 7 8 9

A
B
C
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E
F

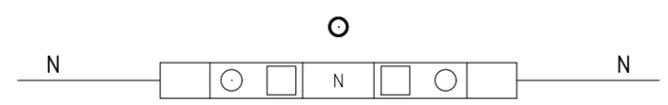
=QG - XT0
GRUOND TERMINAL



=QG - XP5
SUPPLY CONNECTOR



=QG - XT1
MAIN TERMINAL



				DATA	28/11/19				BE-WT251MA10P11 1X250 BT 1 COMP.	EBW11L20000P	=	
				DISEGN.	ROSSI							+
				VISTO								
REV.	MODIFICA	DATA	FIRMA	APPR.	ROSSI	SOST. IL :	SOST. DA :	FILE : EBW11L20000P.dwg	MORSETTIERA TERMINAL BOARD	56008231	FG. 6 8 F.S. 7	

0 1 2 3 4 5 6 7 8 9

