RIVACOLD

MASTERING COLD

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PROGETTO
BANCA DIS.
TIPICO

| | |
|---|---|
| DY67 | |
| CORRENTE MASSIMA: MAXIMUM CURRENT: | 26.5A |
| CORRENTE ASSORBITA ALLE CONDIZIONI DI LAVORO: CURRENT CONSUMPTION AT WORKING POINT: | 16.8A |
| POTENZA ASSORBITA ALLE CONDIZIONI DI LAVORO: POWER CONSUMPTION AT WORKING POINT: | 3,5kW |
| Evap. −10°C_T.amb. +32°C | |
| − | |

| | | |
|---|---|---|
| NORMA: NORM: | CE CEI EN 60204−1 | |
| TENSIONE ESERCIZIO: POWER SUPPLY: | 230V / 1F~ / 50Hz / ±10% | |
| TENSIONE CIRCUITI AUSILIARI: AUXILIARY CIRCUITS VOLTAGE: | 230V | |
| TENSIONE CONTROLLO ELETTRONICO: ELECTRONIC CONTROL POWER SUPPLY: | 230V | |
| | | |
| CORRENTE CORTO CIRCUITO: SHORT CIRCUIT CURRENT: | Icc 10kA | CODICE MACCHINA: MACHINE CODE: |
| NORMA RIF: NORM REF: | CEI EN 60947−2 | CODICE QUADRO ELETTRICO: ELECTRICAL BOARD CODE: 5602−0749 |

| REV. | MODIFICA | DATA | FIRMA | APPR. | DOMINICI |
|---|---|---|---|---|---|
| 07 | PRED. RES+IOT, YVEQ. | 06/10/21 | MASSI | DATA | 15/03/17 |
| 06 | CONTATTO VENTOLE | 11/06/21 | MASSI | DISEGN. | DOMINICI |
| 05 | AGG. INDICAZIONI | 04/03/19 | PIERSANTI | VISTO | |

SOST. IL : | SOST. DA :

RIVACOLD MASTERING COLD

FILE : ECNZ1Z04000−X.dwg

CN067 2x450 BLDC
HECU CO2

COPERTINA
COVER

ECNZ1Z04000−X

5602−0749

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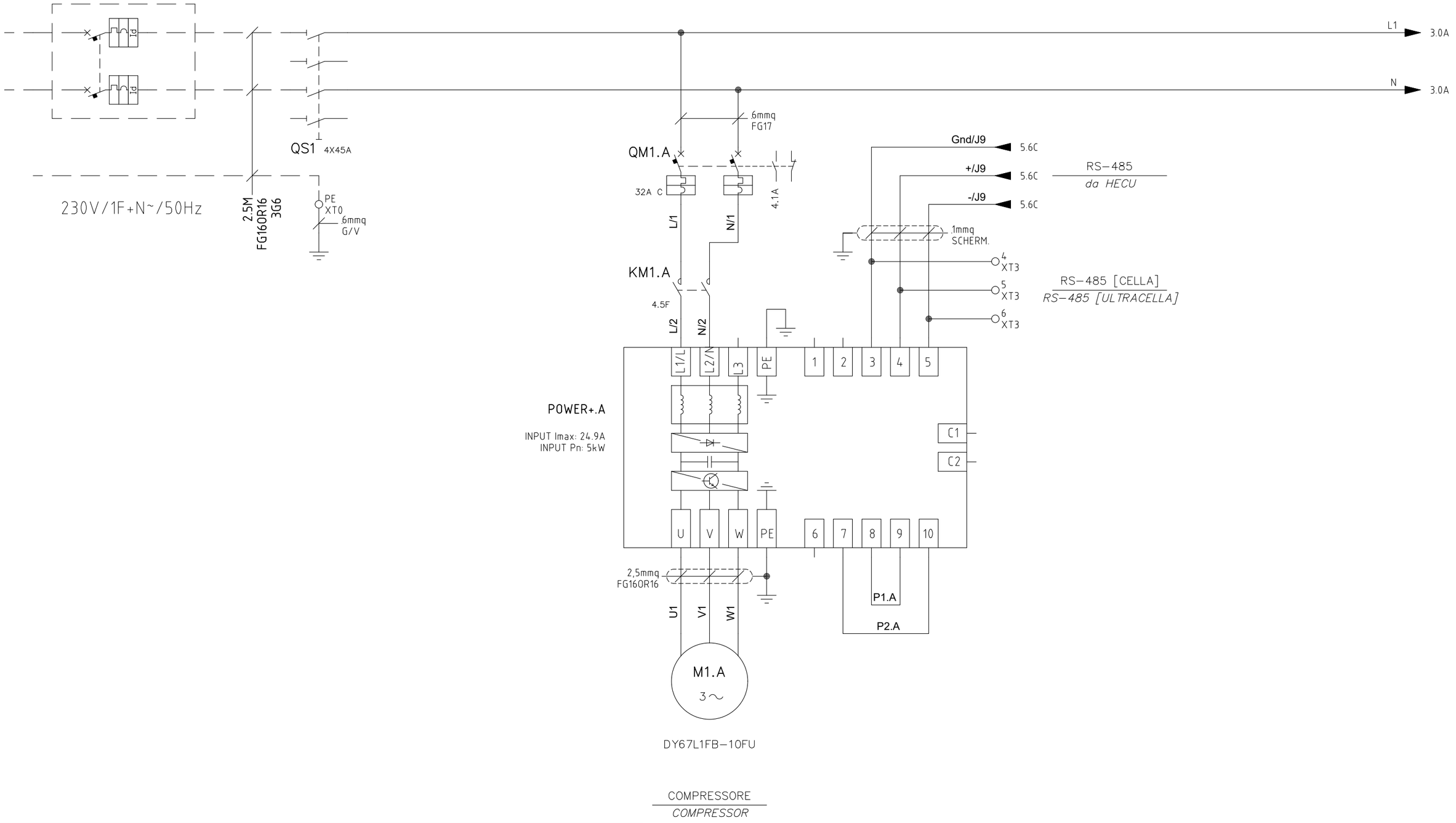
FG. 1 11

F.S. 2




N.B.: INSERIRE MAGNETOTERMICO DIFFERENZIALE PROTEZIONE CORTO CIRCUITO LINEA GENERALE
N.B.: MAGNETOTHERMISCHES DIFFERENTIAL ZUM SCHUTZ GEGEN KURZSCHLUB AUF DER HAUPTLEITUNG EINSCHAL TEN
N.B.: INSERER MAGNETOTHERMIQUE DIFFERENCIEL PROTECTION COURT-CIRCUIT PROTECTION
N.B.: INSERT MAGNETOTHERMIC DIFFERENTIAL MAIN LINE SHORT CIRCUIT PROTECTION
ATENCION: CONECTAR MAGNETOTERMICO DIFERENCIAL PROTECCION CORTO CIRCUITO LINEA GENERAL

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CN067 2x450 BLDC
HECU CO2

CIRCUITO POTENZA COMPRESSORE
COMPRESSOR POWER CIRCUIT

ECNZ1Z04000-X

5602-0749

FG. 2 11
F.S. 3

2.9A L1

2.9A N

1,5mmq

1,5mmq

1,5mmq

QM2

6A D

L/5

KM1.A

4.5F

L/8

L/7

5 XT1

6 XT1

7 XT1

8 XT1

1 XT1

2 XT1

3 XT1

4 XT1

SEGNALE 0/10 VENT. COND.
*COND. FANS 0/10V SIGNAL*

5.4D Y1

5.3D GND

1mmq SCHERM.

1 XT5

2 XT5

OPTIONAL KIT IOT

ALIMENTAZIONE GATEWAY RIVACOLD
*RIVACOLD GATEWAY POWER SUPPLY*

QM01

1A D 10kA

L/6

TC1
100VA

230/400V

230V

6mmq G/V

0230V

1,5mmq G/V

QM02

0.5A C

XB XT0

1mmq ROSSO

230V

0V

4.0A

4.0F

L N PE NC COM +10V 0-10V GND

A2

0.55A
120W

L N PE NC COM +10V 0-10V GND

A3

0.55A
120W

OPTIONAL WINTER START

ATTENZIONE: IN PRESENZA DEL KIT OPTIONAL PARTENZA INVERNALE, NON SARA' PRESENTE LA VENTOLA "VEA"

WARNING: IN THE PRESENCE OF THE WINTER START OPTIONAL KIT, THE "VEA" FAN WILL NOT BE PRESENT

TR

Θ

-10°C

R1

250W

VEA

1 ~

0,07A
10W

TERMOSTATO RESISTENZA VANO
*COMPARTMENT HEATER THERMOSTAT*

RESISTENZA RISCALDAMENTO VANO
*COMPR. COMPARTMENT HEATER*

VENTOLA ESTRAZIONE ARIA
*EXTRACTION AIR FAN*

VENTOLE CONDENSATORE
*CONDENSER FANS*

VENTOLE CONDENSATORE
*CONDENSER FANS*

ALIMENTAZIONE CIRCUITO COMANDO
*CONTROL CIRCUIT POWER SUPPLY*

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RIVACOLD MASTERING COLD

FILE : ECNZ1Z04000-X.dwg

*CN067 2x450 BLDC HECU CO2*

CIRCUITO POTENZA VENT. COND.
*COND. FANS POWER CIRCUIT*

ECNZ1Z04000-X

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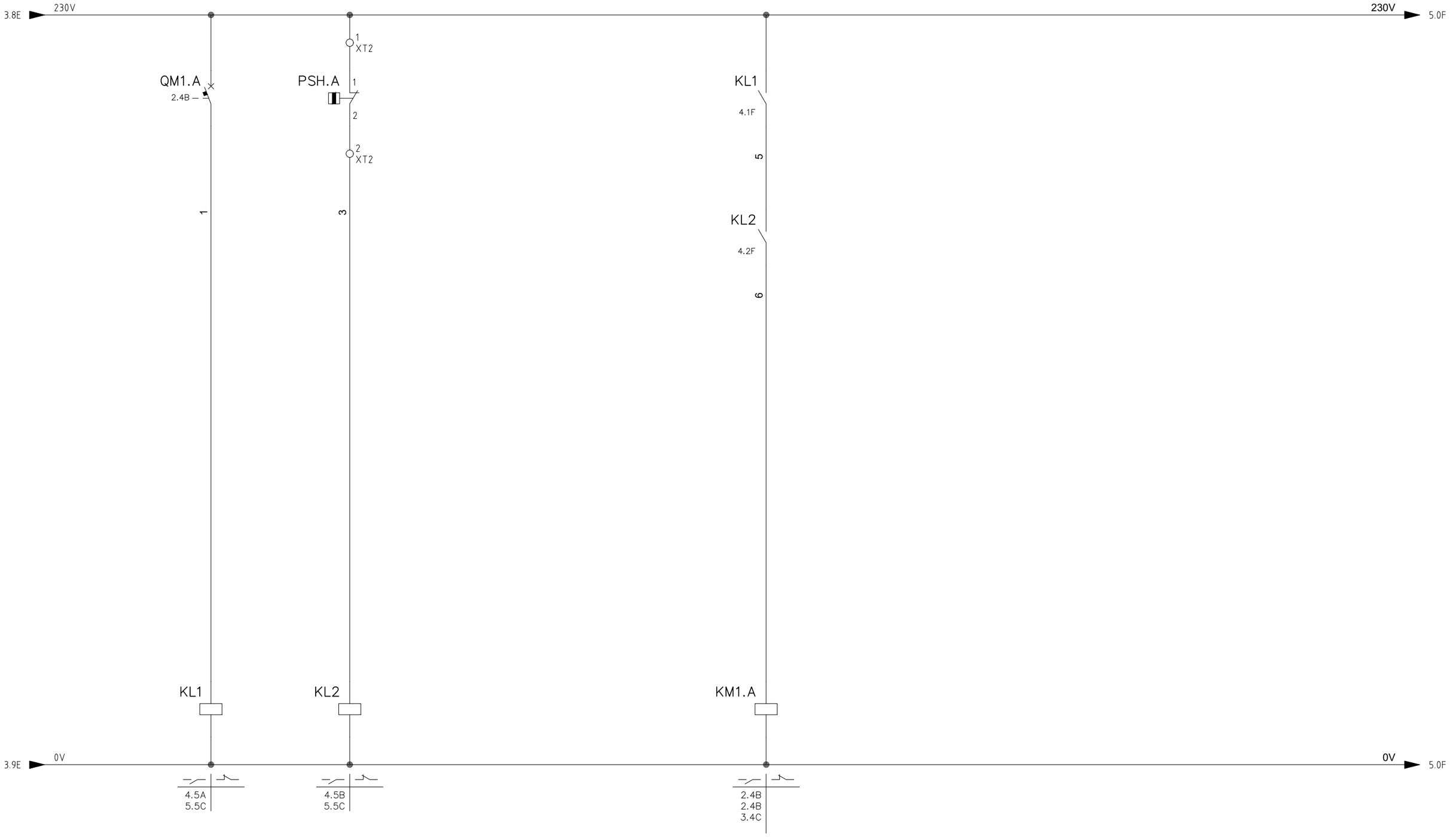
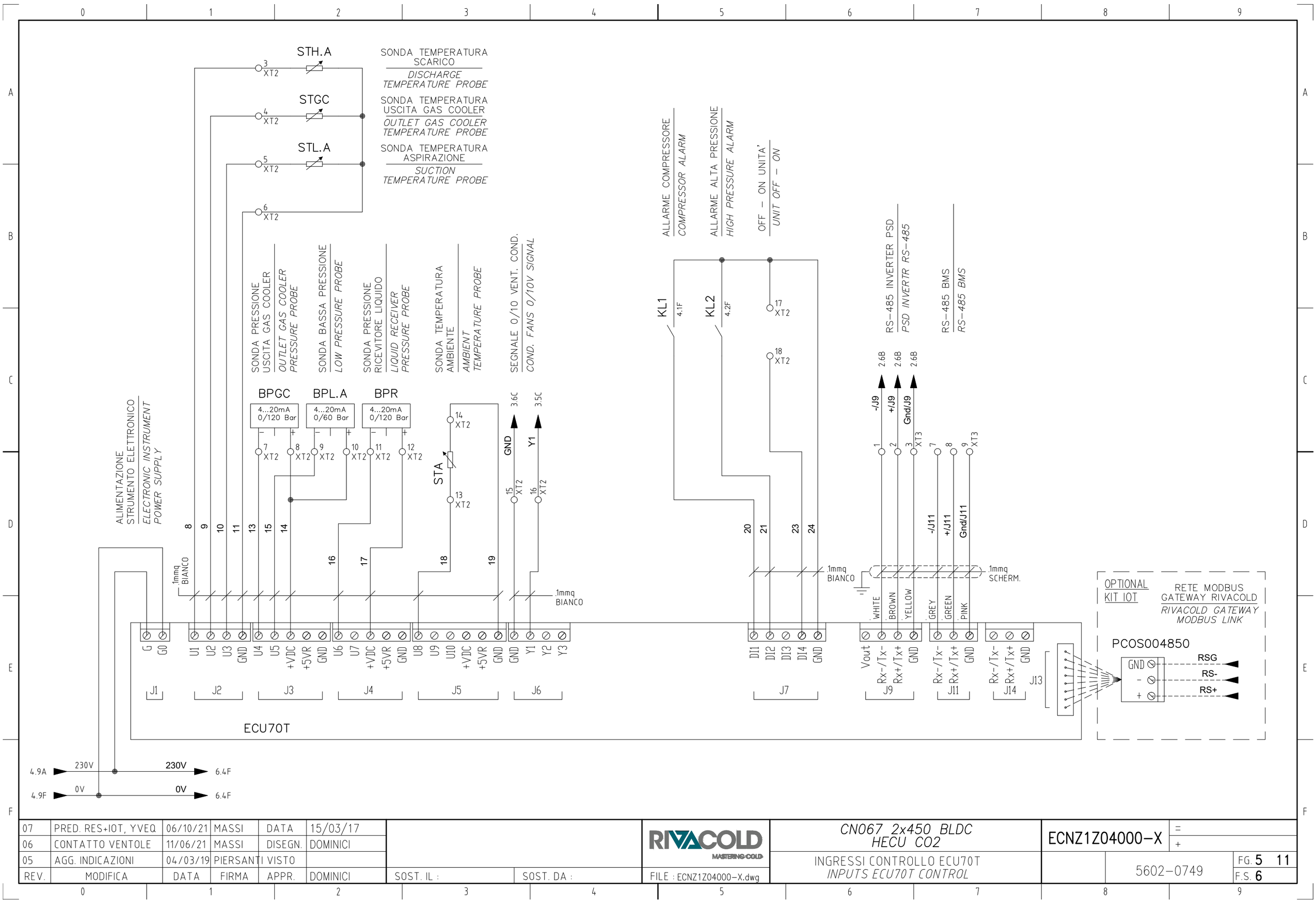
5602-0749

FG. 3 11

F.S. 4




| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 07 | PRED. RES+IOT, YVEQ | 06/10/21 | MASSI | DATA | 15/03/17 | | RIVACOLD MASTERING COLD | *CN067 2x450 BLDC HECU CO2* | ECNZ1Z04000-X | = | |
| 06 | CONTATTO VENTOLE | 11/06/21 | MASSI | DISEGN. | DOMINICI | | | | | + | |
| 05 | AGG. INDICAZIONI | 04/03/19 | PIERSANTI | VISTO | | | | CIRCUITO DI COMANDO SICUREZZE *SAFETY CONTROL CIRCUIT* | | | |
| REV. | MODIFICA | DATA | FIRMA | APPR. | DOMINICI | SOST. IL : | SOST. DA : | FILE : ECNZ1Z04000-X.dwg | 5602-0749 | FG. 4 11 | F.S. 5 |

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RIVACOLD MASTERING COLD

FILE : ECNZ1Z04000–X.dwg

CN067 2x450 BLDC HECU CO2

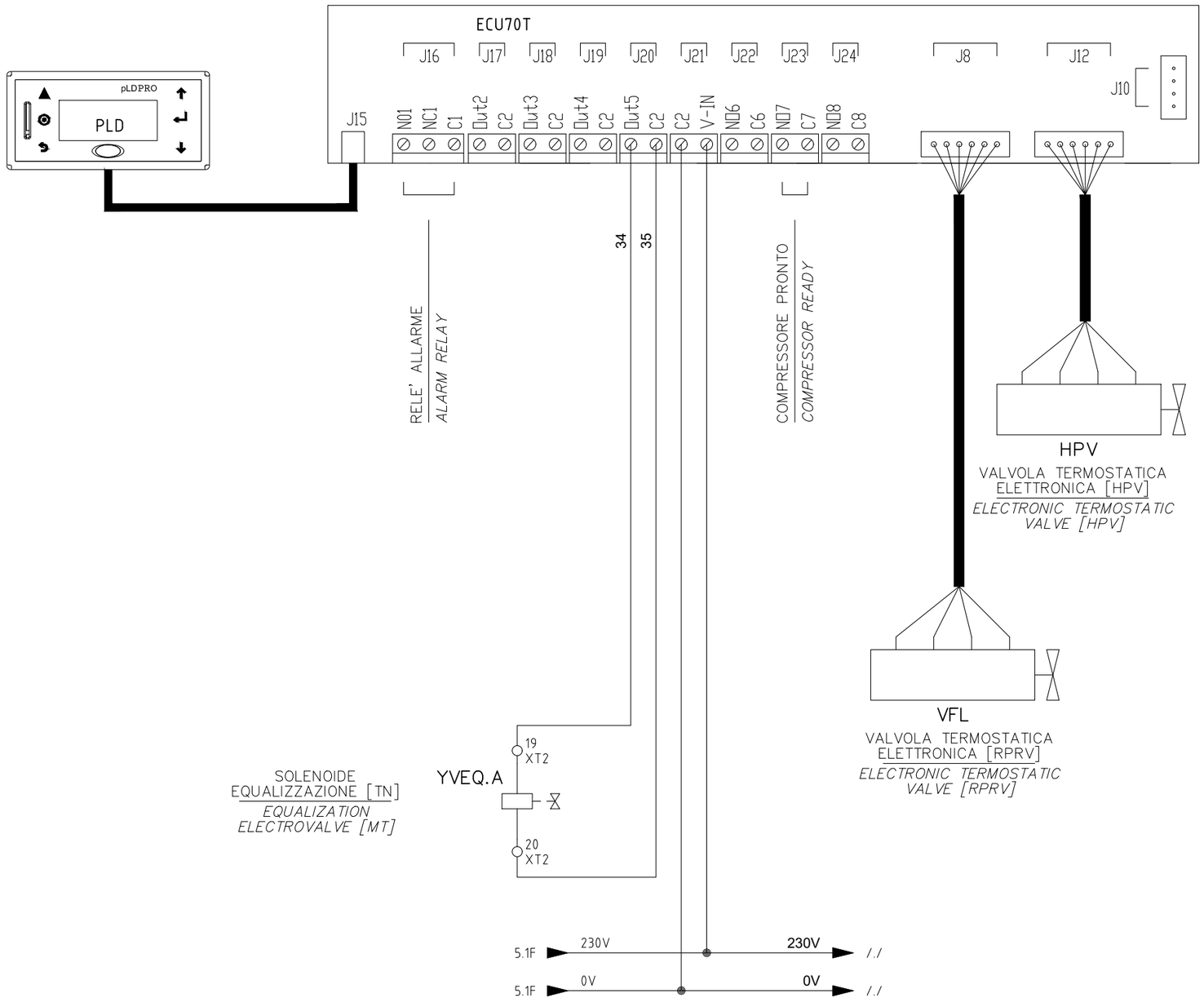
INGRESSI CONTROLLO ECU70T
*INPUTS ECU70T CONTROL*

ECNZ1Z04000–X

5602–0749

FG. 5 11

F.S. 6

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RIVACOLD MASTERING COLD

FILE : ECNZ1Z04000-X.dwg

CN067 2x450 BLDC HECU CO2

USCITE CONTROLLO ECU70T
OUTPUTS ECU70T CONTROL

ECNZ1Z04000-X

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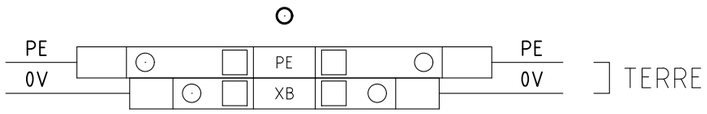
5602-0749

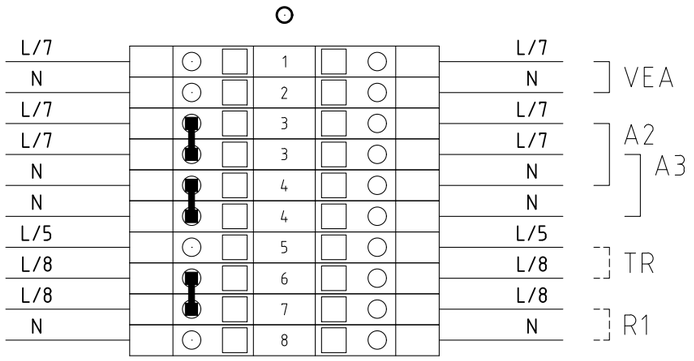
FG. 6 11

F.S. 7

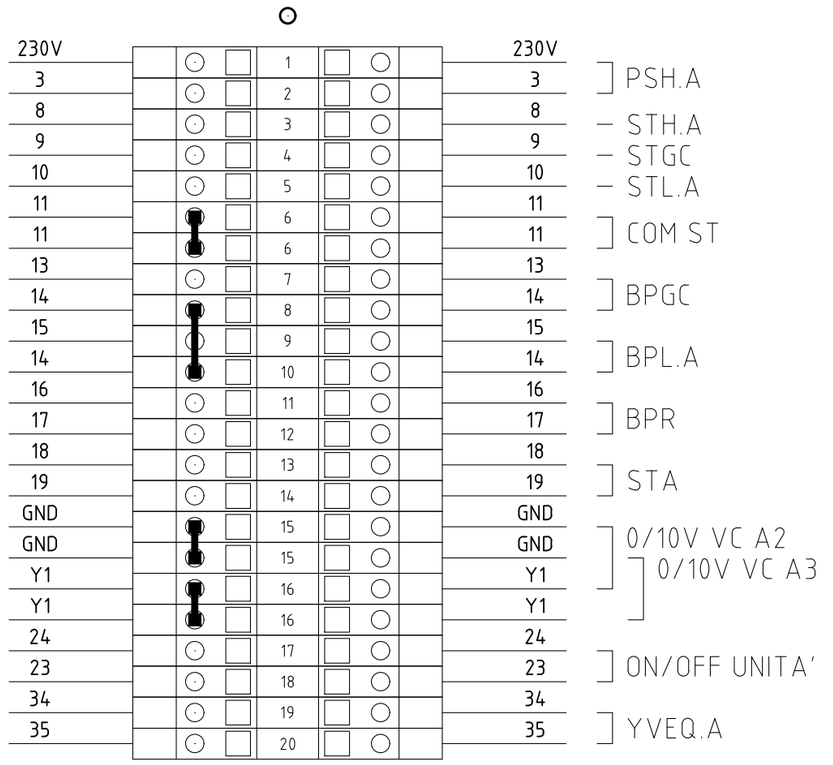
## =QG - XT0
MORSETTIERA TERRA



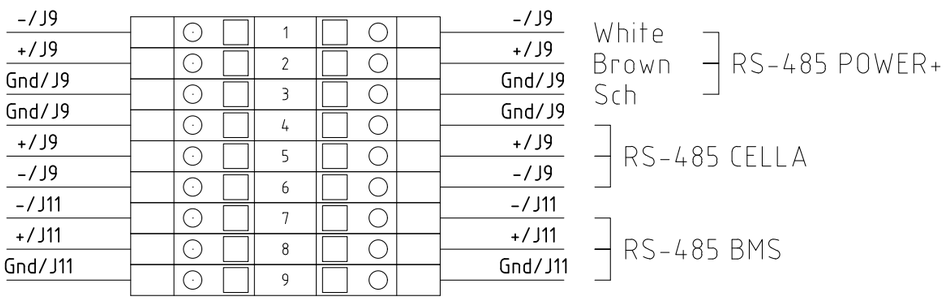

## =QG - XT1
MORSETTIERA POTENZA



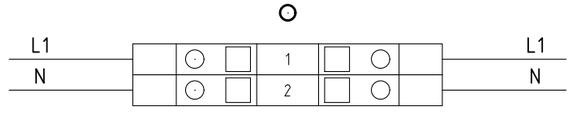

## =QG - XT2
MORSETTIERA COMANDO




## =QG - XT3
MORSETTIERA RS485




## =QG - XT5
MORSETTIERA AUSILIARI

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FILE : ECNZ1Z04000-X.dwg

*CN067 2x450 BLDC HECU CO2*

MORSETTIERE
*TERMINAL BOARD*

ECNZ1Z04000-X

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5602-0749

FG. 7 11

F.S. 8

| Nome/Item | Quadro/Board | Tipo/Type | Descrizione IT (Db) | Descrizione EN (Db) | Costruttore/Marke | Fg/Sh | Q.ta/Q.ty | Codice Interno (Db) |
|---|---|---|---|---|---|---|---|---|
| | =QG | | | | | 10 | 2 | |
| 25 x 100 | =QG | 25 x 100 | | | Generic | 10 | 0.3 | |
| A2 | =QG | VENTOLA GAS COOLER | VENTOLA EC GAS COOLER | EC FAN GAS COOLER | Rivacold | 3 | 1 | |
| A3 | =QG | VENTOLA GAS COOLER | VENTOLA EC GAS COOLER | EC FAN GAS COOLER | Rivacold | 3 | 1 | |
| BPGC | =QG | SPKT00H8C0 | SONDA PRESSIONE 0-120 Bar 4-20mA | 0-120 Bar PRESSURE PROBE 4-20mA | Carel | 5 | 1 | SPKT00H8C0 |
| | | SPKC005310 | CAVO 3 FILI X SONDA CAREL SPK | 3 WIRE CABLE FOR SPK CAREL PROBE | Carel | | 1 | SPKC005310 |
| BPL.A | =QG | SPKT00G1C0 | SONDA PRESSIONE 0-60 Bar 4-20mA | 0-60 Bar PRESSURE PROBE 4-20mA | Carel | 5 | 1 | SPKT00G1C0 |
| | | SPKC005310 | CAVO 3 FILI X SONDA CAREL SPK | 3 WIRE CABLE FOR SPK CAREL PROBE | Carel | | 1 | SPKC005310 |
| BPR | =QG | SPKT00H8C0 | SONDA PRESSIONE 0-120 Bar 4-20mA | 0-120 Bar PRESSURE PROBE 4-20mA | Carel | 5 | 1 | SPKT00H8C0 |
| | | SPKC005310 | CAVO 3 FILI X SONDA CAREL SPK | 3 WIRE CABLE FOR SPK CAREL PROBE | Carel | | 1 | SPKC005310 |
| ECU70T | =QG | ECU70TS0D0 | CONTROLLO ELETTRONICO HECU CO2 230V | ELECTRONIC CONTROL HEOS 230V | Carel | 5 | 1 | ECU70TS0D0 |
| HPV | =QG | T.E. | VALVOLA ELETTRONICA DI ESPANSIONE MOTORIZZATA | STEPPER ELECTRONIC EXPANSION VALVES | Rivacold | 6 | 1 | |
| KL1 | =QG | FIN465282300040 | RELE' 2/S 250V-8A 230V/1/50-60Hz | RELAY 2/S 250V-8A 230V/1/50-60Hz | Finder | 4 | 1 | 99103310 |
| | | FIN9702SPA | ZOCCOLO 2/SC MINI (S.4652) | RELAY SUPPORT 2/SC MINI (S.4652) | Finder | | 1 | 99103311 |
| KL2 | =QG | FIN465282300040 | RELE' 2/S 250V-8A 230V/1/50-60Hz | RELAY 2/S 250V-8A 230V/1/50-60Hz | Finder | 4 | 1 | 99103310 |
| | | FIN9702SPA | ZOCCOLO 2/SC MINI (S.4652) | RELAY SUPPORT 2/SC MINI (S.4652) | Finder | | 1 | 99103311 |
| KM1.A | =QG | 3RT2027-1AL20 | TELERUTTORE 230V 15kW S0 | REMOTE CONTROL SWITCH 230V 15kW S0 | Siemens | 4 | 1 | 99105919 |
| | | 3RT2926-1BD00 | FILTRO VARISTORE 230V PER S0,S2,S3 | 230V VARISTOR FILTER FOR S0,S2,S3 | Siemens | | 1 | 99105823 |
| M1.A | =QG | COMPRESSORE | COMPRESSORE | COMPRESSOR | Rivacold | 2 | 1 | |
| PCOS004850 | =QG | PCOS004850 | SCHEDA SERIALE RS485 PICO | SERIAL CARD RS485 PICO | Carel | 5 | 1 | PCOS004850 |
| PLD | =QG | PLD01GFP00 | TERMINALE GRAFICO DA INCASSO 71x29 | DISPLAY TERMINAL 71x29 | Carel | 6 | 1 | PLD01GFP00 |
| POWER+.A | =QG | PSD1016200 | INVERTER POWER+ 16A 200-240V 1PH IP20/44 28A IN | INVERTER POWER+ 16A 200-240V 1PH IP20/44 28A IN | Carel | 2 | 1 | PSD1016200 |
| PSH.A | =QG | PSH | PRESSOSTATO ALTA GENERALE | MAIN HIGH PRESSURE SWITCH | Rivacold | 4 | 1 | |
| QM01 | =QG | S599313 | MAGNETOTERMICO 1P 1A D 15kA | MAGNETOTHERMAL 1P 1A D 15kA | Abb | 3 | 1 | 99104886 |
| QM02 | =QG | S523295 | MAGNETOTERMICO 1P 0.5A C 10kA | MAGNETOTHERMAL 1P 0.5A C 10kA | Abb | 3 | 1 | 99104800 |
| QM1.A | =QG | S466202 | MAGNETOTERMICO 2P 32A C 10KA | MAGNETOTHERMAL 2P 32A C 10KA | Abb | 2 | 1 | 99104827 |
| | | A648820 | CONT. AUX LAT. SX 1NO+1NC S2C-H11L | 1NO+1NC LAT. SX AUX CONT. S2C-H11L | Abb | | 1 | 99104958 |
| QM2 | =QG | S599399 | MAGNETOTERMICO 1P 6A D 15kA | MAGNETOTHERMAL 1P 6A D 15kA | Abb | 3 | 1 | 99104889 |
| QS1 | =QG | OT63F4N2 | SEZIONATORE 45A | MAIN SWITCH 45A | Abb | 2 | 1 | 99103203 |
| | | OXS6X250 | ASTA L=250mm 16-90A | MAIN SWITCH ROD L=250mm 16-90A | Abb | | 1 | 99103209 |
| | | OHYS2AJ | MANIGLIA G/R 16-90A | LOCKING DOOR HANDLE 16-90A | Abb | | 1 | 99103211 |
| R1 | =QG | RV | RESISTENZA VANO | ROOM HEATER | Rivacold | 3 | 1 | |
| STA | =QG | NTC015HP00 | SONDA PVC TEMPERATURA | PVC TEMPERATURE PROBE NTC | Carel | 5 | 1 | NTC015HP00 |
| STGC | =QG | NTC015WH01 | SONDA ACCIAIO TEMPERATURA | IRON TEMPERATURE PROBE NTC | Carel | 5 | 1 | NTC015WH01 |
| STH.A | =QG | NTC015HT41 | SONDA TEMPERATURA NTC TESTA INOX 0-150°C IP55 | POLYESTER HEAD TEMPERATURE PROBE NTC | Carel | 5 | 1 | NTC015HT41 |
| STL.A | =QG | NTC030WF00 | SONDA ACCIAIO TEMPERATURA LETTURA VELOCE | IRON TEMPERATURE PROBE FAST READ NTC | Carel | 5 | 1 | NTC030WF00 |
| TC1 | =QG | 438RIC0094 | TRASFORMATORE 100VA 230-400V/230V S/FUS | TRANSFORMER 100VA 230-400/230V S/FUS | Taddei | 3 | 1 | 99105786 |
| TR | =QG | TRV | TERMOSTATO RESISTENZA VANO | ROOM HEATER THERMOSTAT | Rivacold | 3 | 1 | |
| VEA | =QG | VENTOLA ESTRA. | VENTOLA ESTRAZIONE ARIA | AIR EXTRACTION FAN | Rivacold | 3 | 1 | |
| VFL | =QG | T.E. | VALVOLA ELETTRONICA DI ESPANSIONE MOTORIZZATA | STEPPER ELECTRONIC EXPANSION VALVES | Rivacold | 6 | 1 | |
| XT0 | =QG | PHO3044157 | MORSETTO DI TERRA 2 CONDUTTORI A VITE 6mmq | GROUND TERMINAL 2 WIRES SCREW 6mmq Y/G | Phoenix Contact | | 1 | 99103418 |
| | | PHO3047028 | FINALE PER MORSETTO A VITE 2 CONDUTTORI 2.5-10mmq | TERMINAL ENDING 2 WIRES SCREW 2.5-10mmq | Phoenix Contact | | 1 | 99103402 |
| | | 280-601 | MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 1 | 99102001 |
| | | 280-330 | FINALE PER MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL ENDING 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 1 | 99102006 |
| XT1 | =QG | 280-601 | MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 8 | 99102001 |
| | | 280-330 | FINALE PER MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL ENDING 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 1 | 99102006 |

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RIVACOLD MASTERING COLD

CN067 2x450 BLDC HECU CO2

LISTA COMPONENTI
COMPONENTS LIST

ECNZ1Z04000-X

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5602-0749

FG. 8 11

F.S. 9

| Nome/Item | Quadro/Board | Tipo/Type | Descrizione IT (Db) | Descrizione EN (Db) | Costruttore/Marke | Fg/Sh | Q.ta/Q.ty | Codice Interno (Db) |
|---|---|---|---|---|---|---|---|---|
| XT2 | =QG | 280-601 | MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 20 | 99102001 |
| | | 280-330 | FINALE PER MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL ENDING 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 1 | 99102006 |
| XT3 | =QG | 280-601 | MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 9 | 99102001 |
| | | 280-330 | FINALE PER MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL ENDING 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 1 | 99102006 |
| XT5 | =QG | 280-601 | MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 2 | 99102001 |
| | | 280-330 | FINALE PER MORSETTO 2 CONDUTTORI CAGE-CLAMP 2.5mmq | TERMINAL ENDING 2 WIRES CAGE-CLAMP 2.5mmq | Wago | | 1 | 99102006 |
| YVEQ.A | =QG | YVEq | SOLENOIDE EQUALIZZAZIONE | EQUALIZATION ELECTROVALVE | Rivacold | 6 | 1 | |

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*CN067 2x450 BLDC HECU CO2*

LISTA COMPONENTI
*COMPONENTS LIST*

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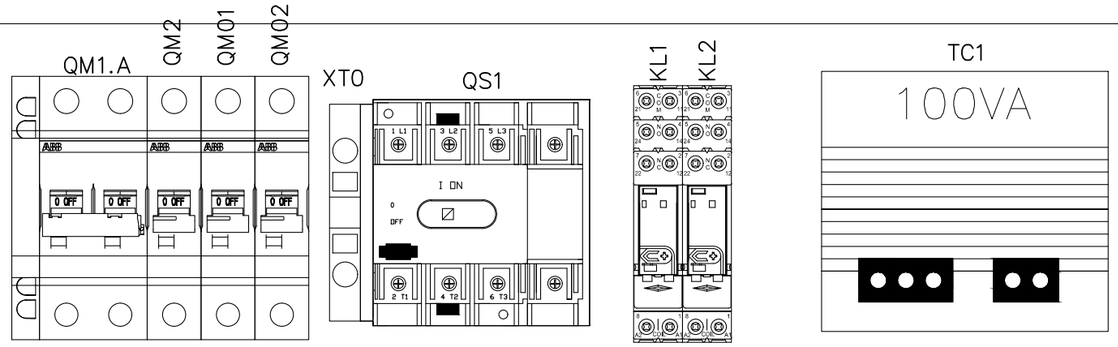
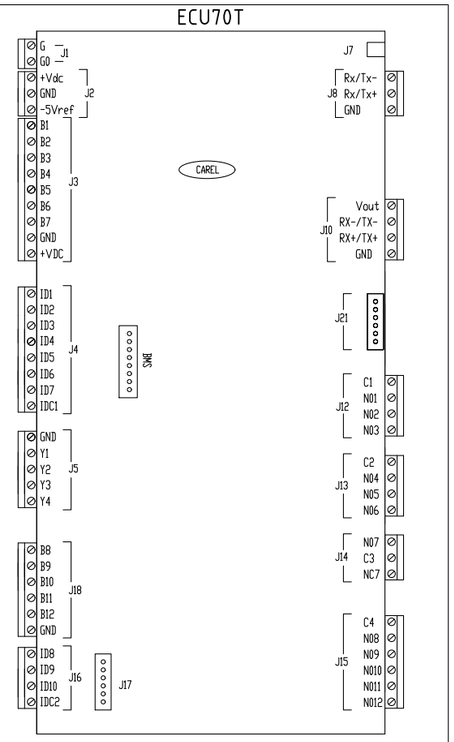
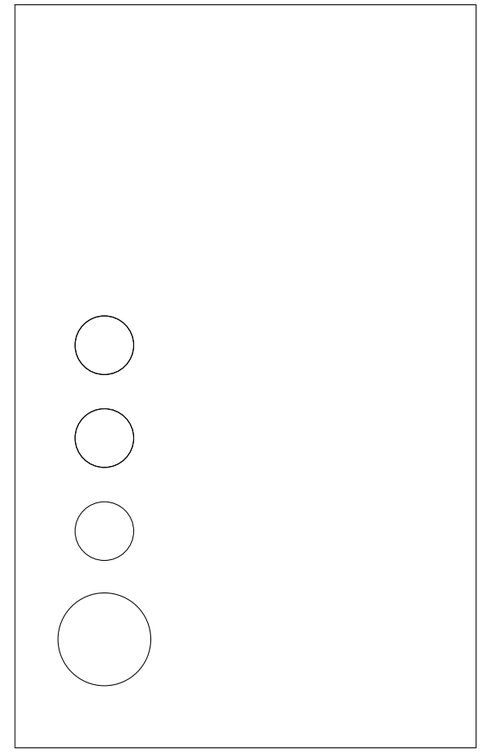
F.S. 10



LAYOUT PIASTRA 548x240
SCALA 1:2

BARRA TERRE FISSATA
SU LATO INFERIORE

LAYOUT FIANCO 149x240
SCALA 1:2

| REV. | MODIFICA | DATA | FIRMA | APPR. | DOMINICI |
|---|---|---|---|---|---|
| 07 | PRED. RES+IOT, YVEQ | 06/10/21 | MASSI | DATA | 15/03/17 |
| 06 | CONTATTO VENTOLE | 11/06/21 | MASSI | DISEGN. | DOMINICI |
| 05 | AGG. INDICAZIONI | 04/03/19 | PIERSANTI | VISTO | |

SOST. IL :
SOST. DA :

RIVACOLD MASTERING COLD

FILE : ECNZ1Z04000-X.dwg

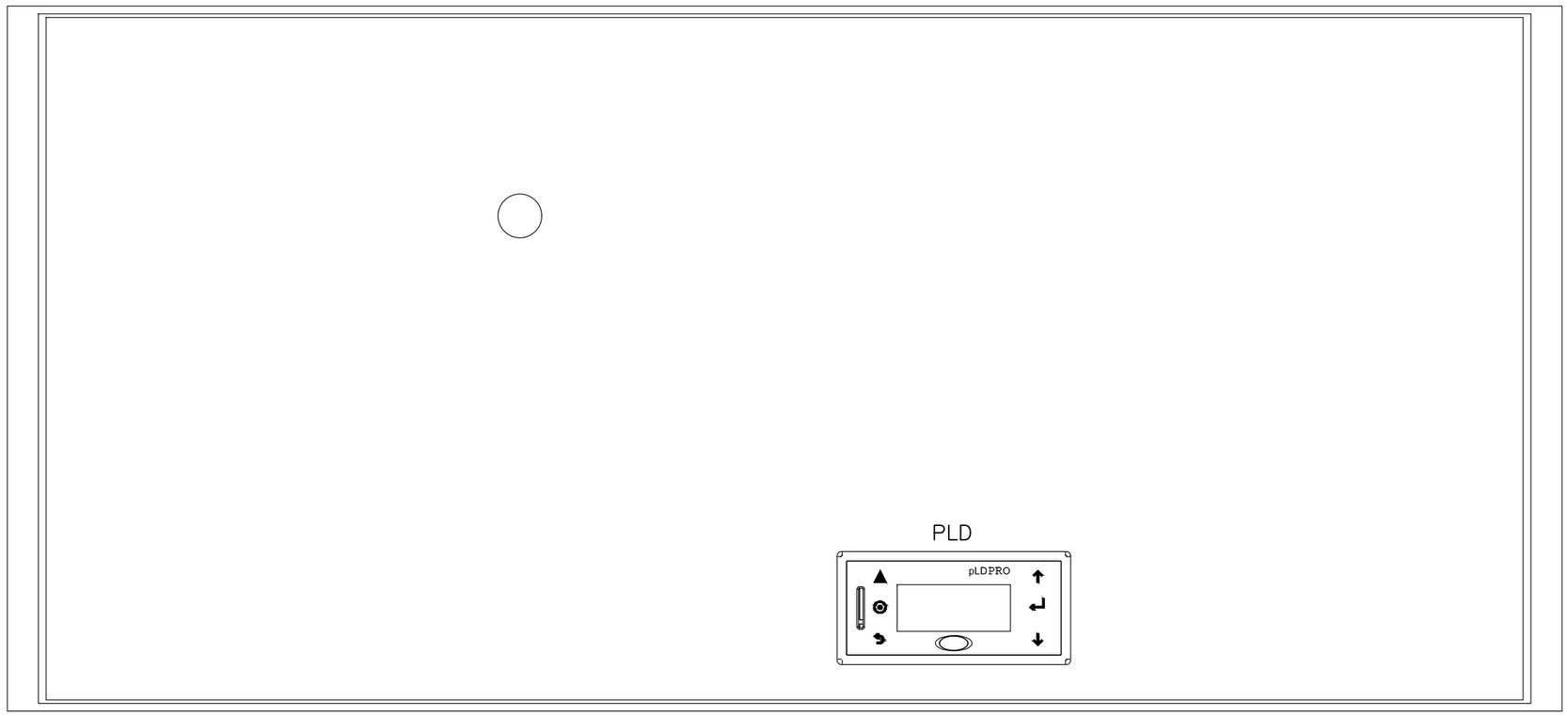
CN067 2x450 BLDC
HECU CO2

LAYOUT INTERNO
INTERNAL LAYOUT

ECNZ1Z04000-X = +

5602-0749

FG.10 11
F.S.11




LAYOUT COPERCHIO 534x242
SCALA 1:2

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 07 | PRED. RES+IOT, YVEQ | 06/10/21 | MASSI | DATA | 15/03/17 | | RIVACOLD MASTERING COLD | *CN067 2x450 BLDC HECU CO2* | ECNZ1Z04000-X | = | |
| 06 | CONTATTO VENTOLE | 11/06/21 | MASSI | DISEGN. | DOMINICI | | | | | + | |
| 05 | AGG. INDICAZIONI | 04/03/19 | PIERSANTI | VISTO | | | | LAYOUT ESTERNO *EXTERNAL LAYOUT* | | | FG. 11 11 |
| REV. | MODIFICA | DATA | FIRMA | APPR. | DOMINICI | SOST. IL : | SOST. DA : | FILE : ECNZ1Z04000-X.dwg | 5602-0749 | | F.S. / |