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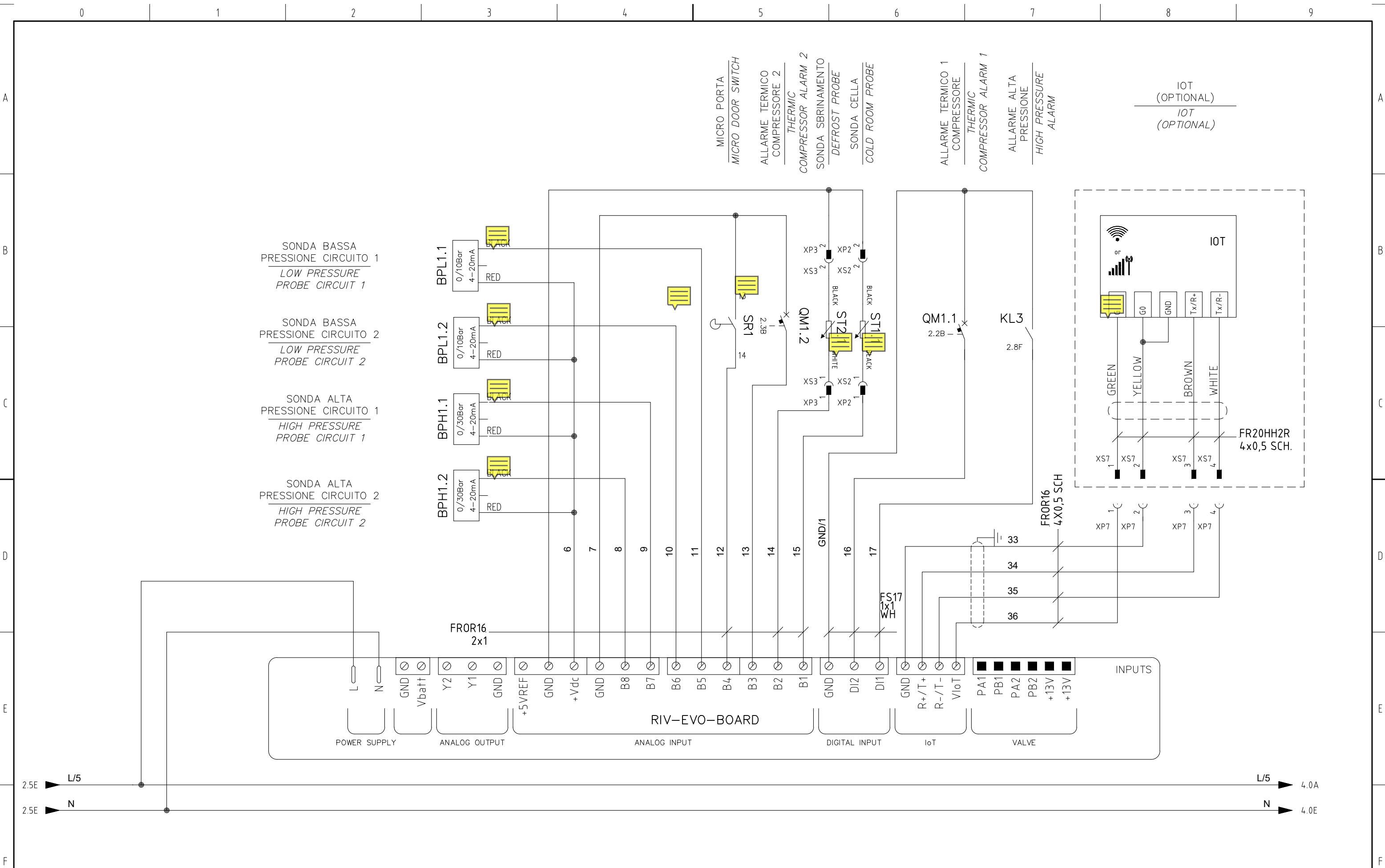
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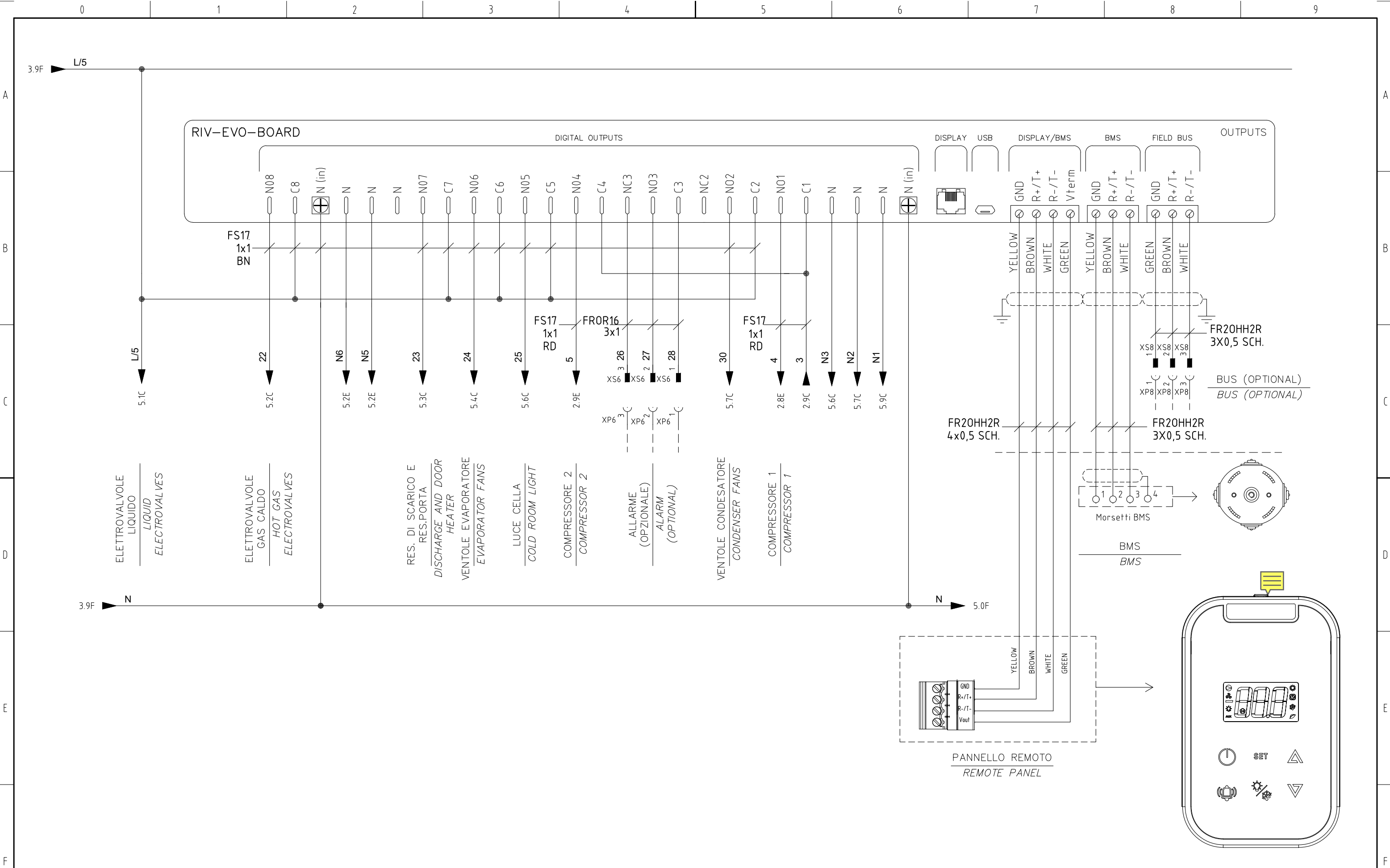
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|      |                      |          |         |         |           |                                                                                       |            |                                                              |  |              |  |         |  |
|------|----------------------|----------|---------|---------|-----------|---------------------------------------------------------------------------------------|------------|--------------------------------------------------------------|--|--------------|--|---------|--|
| 03   | DISTINTA MATERIALI   | 22/05/23 | GIANNOT | DATA    | 26/01/22  |  |            | BECM2302xAxxP11<br>2X300 2 COMP.                             |  | EBC21L06000P |  | =       |  |
| 02   | FILI E MORSETTI      | 13/02/23 | GIANNOT | DISEGN. | GIANNOTTI |                                                                                       |            | INPUTS STRUMENTO ELETTRONICO<br>ELECTRONIC INSTRUMENT INPUTS |  | 5603-0533    |  | +       |  |
| 01   | AGG. BPH1.2 E BPL1.2 | 13/07/22 | GIANNOT | I VISTO |           |                                                                                       |            |                                                              |  |              |  | FG. 3 8 |  |
| REV. | MODIFICA             | DATA     | FIRMA   | APPR.   | GIUNTA    | SOST. IL :                                                                            | SOST. DA : | FILE : EBC21L06000P.dwg                                      |  |              |  | F.S. 4  |  |



|      |                      |          |           |         |           |                                                                                       |            |                                                                |  |              |  |                   |  |   |  |   |  |   |  |
|------|----------------------|----------|-----------|---------|-----------|---------------------------------------------------------------------------------------|------------|----------------------------------------------------------------|--|--------------|--|-------------------|--|---|--|---|--|---|--|
| 03   | DISTINTA MATERIALI   | 22/05/23 | GIANNOT   | DATA    | 26/01/22  |  |            | BECM2302xAxxP11<br>2X300 2 COMP.                               |  | EBC21L06000P |  | =                 |  |   |  |   |  |   |  |
| 02   | FILI E MORSETTI      | 13/02/23 | GIANNOT   | DISEGN. | GIANNOTTI |                                                                                       |            | OUTPUTS STRUMENTO ELETTRONICO<br>ELECTRONIC INSTRUMENT OUTPUTS |  | 5603-0533    |  | FG. 4 8<br>F.S. 5 |  |   |  |   |  |   |  |
| 01   | AGG. BPH1.2 E BPL1.2 | 13/07/22 | GIANNOTTI | VISTO   |           |                                                                                       |            |                                                                |  |              |  |                   |  |   |  |   |  |   |  |
| REV. | MODIFICA             | DATA     | FIRMA     | APPR.   | GIUNTA    | SOST. IL :                                                                            | SOST. DA : | FILE : EBC21L06000P.dwg                                        |  |              |  |                   |  |   |  |   |  |   |  |
| 0    |                      | 1        |           | 2       |           | 3                                                                                     |            | 4                                                              |  | 5            |  | 6                 |  | 7 |  | 8 |  | 9 |  |



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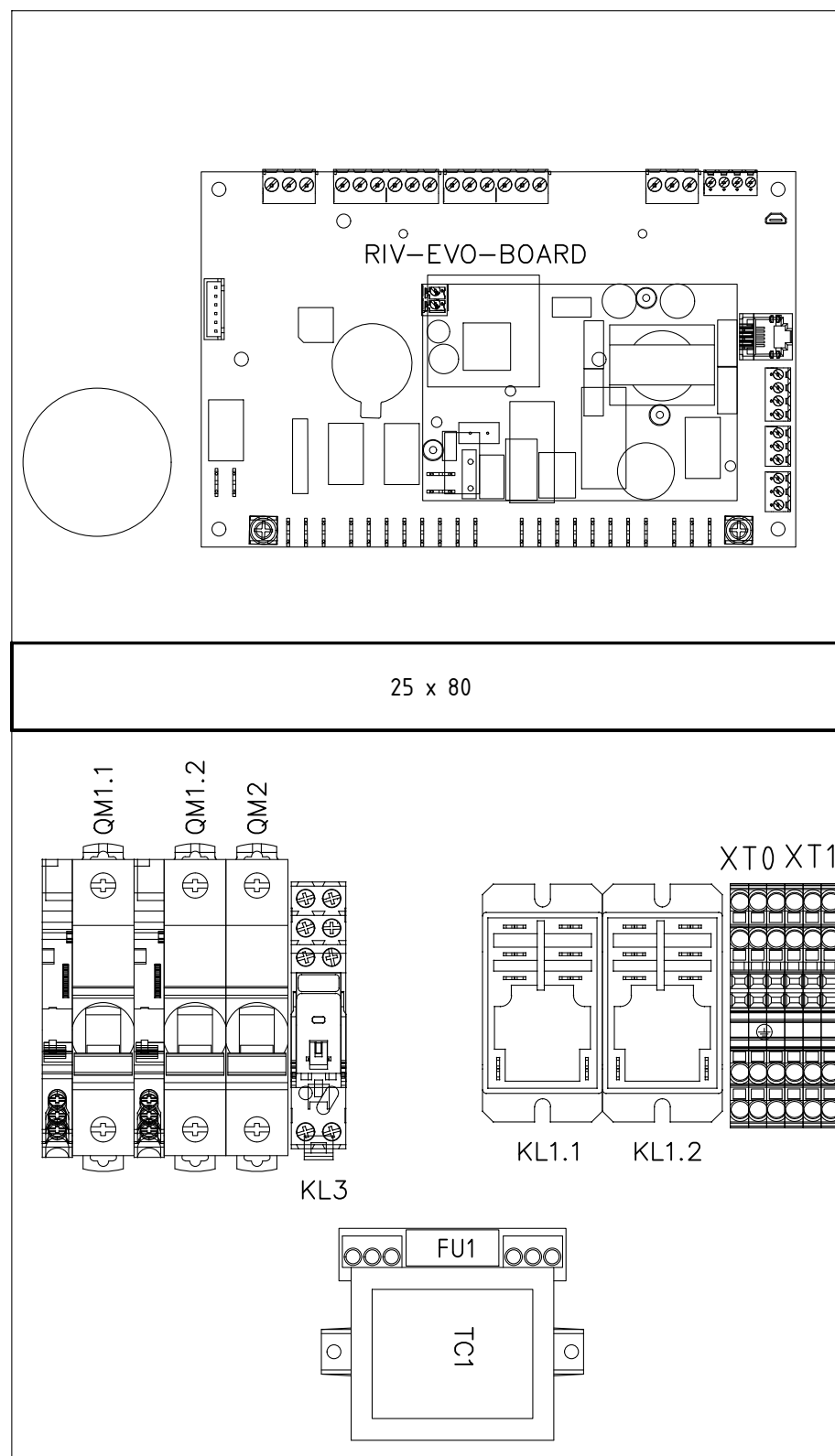
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|      |                      |          |           |         |           |            |                                                                                       |                                   |  |              |  |         |  |
|------|----------------------|----------|-----------|---------|-----------|------------|---------------------------------------------------------------------------------------|-----------------------------------|--|--------------|--|---------|--|
| 03   | DISTINTA MATERIALI   | 22/05/23 | GIANNOT   | DATA    | 26/01/22  |            |  | BECM2302xAxxP11<br>2X300 2 COMP.  |  | EBC21L06000P |  | =       |  |
| 02   | FILI E MORSETTI      | 13/02/23 | GIANNOT   | DISEGN. | GIANNOTTI |            |                                                                                       |                                   |  |              |  | +       |  |
| 01   | AGG. BPH1.2 E BPL1.2 | 13/07/22 | GIANNOTTI | VISTO   |           |            |                                                                                       | LAYOUT INTERNO<br>INTERNAL LAYOUT |  | 5603-0533    |  | FG. 7 8 |  |
| REV. | MODIFICA             | DATA     | FIRMA     | APPR.   | GIUNTA    | SOST. IL : | SOST. DA :                                                                            |                                   |  |              |  | F.S. 8  |  |
|      |                      |          |           |         |           | SOST. IL : | SOST. DA :                                                                            | FILE : EBC21L06000P.dwg           |  |              |  |         |  |

| 0             | 1            | 2             | 3                                               | 4                                        | 5                       | 6     | 7         | 8                   | 9 |
|---------------|--------------|---------------|-------------------------------------------------|------------------------------------------|-------------------------|-------|-----------|---------------------|---|
| Nome/Item     | Quadro/Board | Tipo/Type     | Descrizione IT (Db)                             | Descrizione EN (Db)                      | Costruttore/Marke       | Fg/Sh | Q.ta/Q.ty | Codice Interno (Db) |   |
| BPH1.1        | =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                  | 3     | 1         | YCQC01H101          |   |
|               |              | YQCB02-013051 | CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC         | 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC | SANHUA                  |       | 1         | YQCB02-013051       |   |
| BPH1.2        | =QG          | YCQC01H101    | SONDA PRESSIONE 0/10Bar 4-20mA                  | PRESSURE PROBE 0/10Bar 4-20mA            | SANHUA                  | 3     | 1         | YCQC01H101          |   |
|               |              | YQCB02-013051 | CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC         | 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC | SANHUA                  |       | 1         | YQCB02-013051       |   |
| BPL1.1        | =QG          | YCQC01H101    | SONDA PRESSIONE 0/10Bar 4-20mA                  | PRESSURE PROBE 0/10Bar 4-20mA            | SANHUA                  | 3     | 1         | YCQC01H101          |   |
|               |              | YQCB02-013051 | CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC         | 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC | SANHUA                  |       | 1         | YQCB02-013051       |   |
| BPL1.2        | =QG          | YCQC01H101    | SONDA PRESSIONE 0/10Bar 4-20mA                  | PRESSURE PROBE 0/10Bar 4-20mA            | SANHUA                  | 3     | 1         | YCQC01H101          |   |
|               |              | YQCB02-013051 | CAVO 3 FILI IPXX 1,5M SONDA SANHUA YCQC         | 3 WIRE CABLE IPXX 1,5M SANHUA PROBE YCQC | SANHUA                  |       | 1         | YQCB02-013051       |   |
| FU1           | =QG          | FUSIBILE      | FUSIBILE INTERNO TRASFORMATORE                  | FUSE INSIDE TRANSFORMER                  | Rivacold                | 2     | 1         |                     |   |
| IOT           | =QG          | GTW000MGP0    | GATEWAY CLOUDGATE MIDDLE-END 2G 24V             |                                          | Carel                   | 3     | 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               | 2     | 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               | 2     | 1         | 99107038            |   |
| KL3           | =QG          | RXG21P7       | RELE' 2/S 230V-5A 230V/1/50-60Hz                | RELAY 2/S 230V-5A 230V/1/50-60Hz         | Schneider               | 2     | 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                | 5     | 1         |                     |   |
| M1.1          | =QG          | COMPRESSORE   | COMPRESSORE                                     | COMPRESSOR                               | Rivacold                | 2     | 1         |                     |   |
| M1.2          | =QG          | COMPRESSORE   | COMPRESSORE                                     | COMPRESSOR                               | Rivacold                | 2     | 1         |                     |   |
| M3            | =QG          | VENTOLA COND  | VENTOLA CONDENSATORE                            | CONDENSER FAN                            | Rivacold                | 5     | 1         |                     |   |
| M4            | =QG          | VENTOLA COND  | VENTOLA CONDENSATORE                            | CONDENSER FAN                            | Rivacold                | 5     | 1         |                     |   |
| M5            | =QG          | VENTOLA EV.   | VENTOLA EVAPORATORE                             | EVAPORATOR FAN                           | Rivacold                | 5     | 1         |                     |   |
| M6            | =QG          | VENTOLA EV.   | VENTOLA EVAPORATORE                             | EVAPORATOR FAN                           | Rivacold                | 5     | 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                | 2     | 1         |                     |   |
| PSH1.2        | =QG          | PSH           | PRESSOSTATO ALTA GENERALE                       | MAIN HIGH PRESSURE SWITCH                | Rivacold                | 2     | 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            |   |
| QM2           | =QG          | M9F11104      | MAGNETOTERMICO 1P 4A C                          | MAGNETOTHERMAL 1P 4A C                   | Schneider               | 2     | 1         | 99107037            |   |
| RIV-EVO-BOARD | =QG          | UP3ARI52RSCS1 | SCHEDA ELETTRONICA EVOLUTION                    | ELECTRONIC BOARD EVOLUTION               | Carel                   | 3     | 1         | RIV-EVO-BOARD       |   |
| RP            | =QG          | RP            | RESISTENZA PORTA                                | DOOR HEATER                              | Rivacold                | 5     | 1         |                     |   |
| RS            | =QG          | RS            | RESISTENZA DI SCARICO                           | DISCHARGE HEATER                         | Rivacold                | 5     | 1         |                     |   |
| SR1           | =QG          | SR1           | MICRO PORTA                                     | DOOR MICRO                               | Rivacold                | 3     | 1         |                     |   |
| ST1.1         | =QG          | 103AT11/15#   | SONDA DI TEMPERATURA                            | TEMPERATURE PROBE                        | Rivacold componenti_IEC | 3     | 1         | 7219-0013           |   |
| ST2.1         | =QG          | AX0324        | SONDA DI TEMPERATURA                            | TEMPERATURE PROBE                        | Rivacold componenti_IEC | 3     | 1         | 7219-0018           |   |
| TC1           | =QG          | 438RIC2370    | TRASFORMATORE 15.5VA 230V/230V C/FUS            | TRANSFORMATOR 15.5VA 230V/230V C/FUS     | Taddei                  | 2     | 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            |   |
| XT1           | =QG          | 2002-1404     | MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq BLU        | TERMINAL 4 WIRES TOPJOBS 2.5mmq BLUE     | Wago                    |       | 2         | 99102946            |   |
|               |              | 2002-1401     | MORSETTO 4 CONDUTTORI TOPJOBS 2.5mmq            | TERMINAL 4 WIRES TOPJOBS 2.5mmq          | Wago                    |       | 1         | 99102945            |   |
| YVC1.1        | =QG          | YVC           | SOLENOIDE GAS CALDO                             | HOT GAS ELECTROVALVE                     | Rivacold                | 5     | 1         |                     |   |
| YVC1.2        | =QG          | YVC           | SOLENOIDE GAS CALDO                             |                                          |                         |       |           |                     |   |

|      |                      |          |         |          |           |            |            |                                                                                       |                                       |  |              |           |   |                                 |
|------|----------------------|----------|---------|----------|-----------|------------|------------|---------------------------------------------------------------------------------------|---------------------------------------|--|--------------|-----------|---|---------------------------------|
| 03   | DISTINTA MATERIALI   | 22/05/23 | GIANNOT | DATA     | 26/01/22  |            |            |  | BECM2302xAxxP11<br>2X300 2 COMP.      |  | EBC21L06000P |           | = |                                 |
| 02   | FILI E MORSETTI      | 13/02/23 | GIANNOT | DISEGN.  | GIANNOTTI |            |            |                                                                                       |                                       |  |              |           | + |                                 |
| 01   | AGG. BPH1.2 E BPL1.2 | 13/07/22 | GIANNOT | TI VISTO |           |            |            |                                                                                       |                                       |  |              |           |   |                                 |
| REV. | MODIFICA             | DATA     | FIRMA   | APPR.    | GIUNTA    | SOST. IL : | SOST. DA : | FILE : EBC21L06000P.dwg                                                               | DISTINTA MATERIALI<br>COMPONENTS LIST |  |              | 5603-0533 |   | FG. <b>8</b> <b>8</b><br>F.S. / |