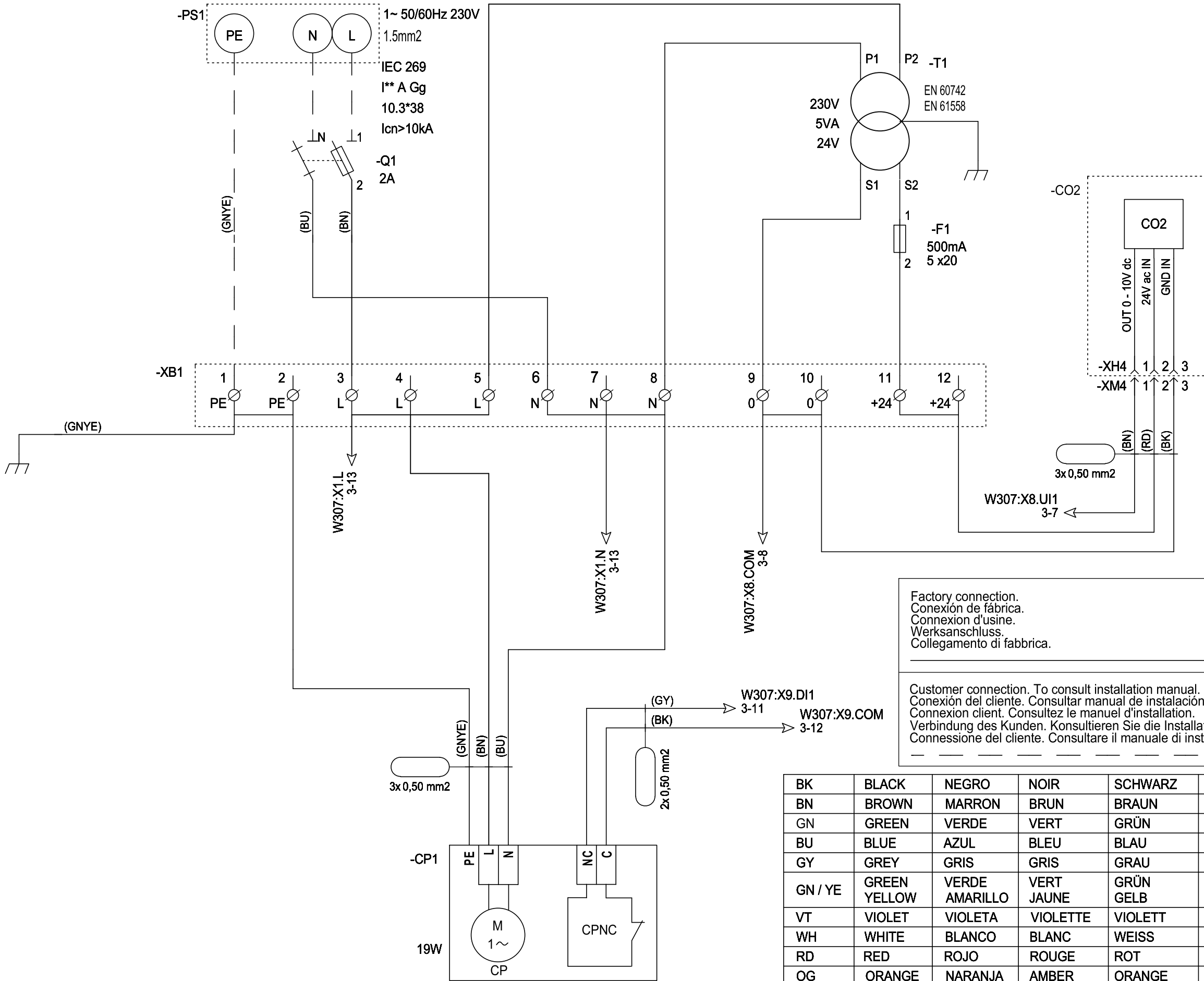


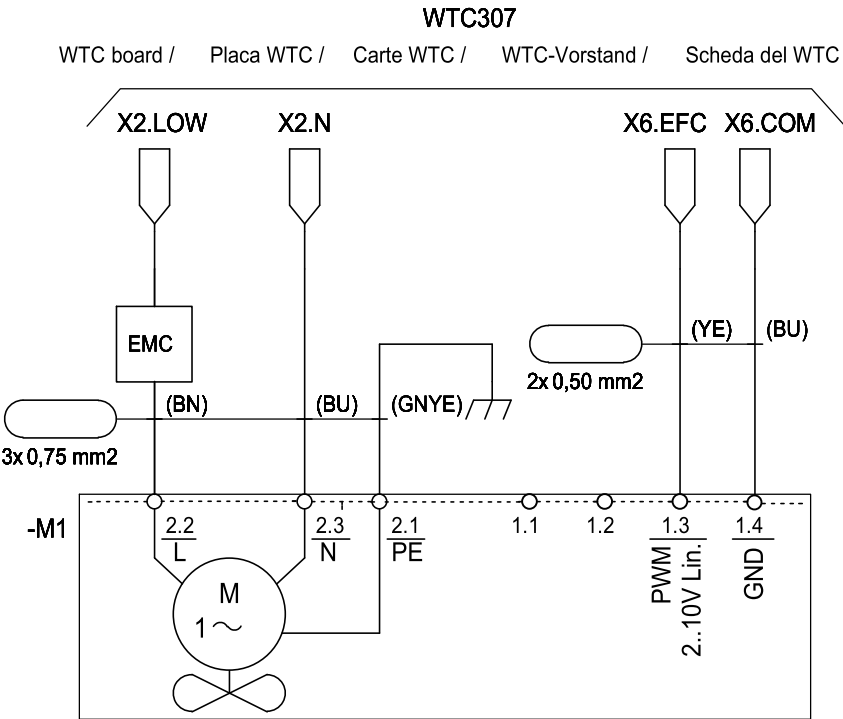
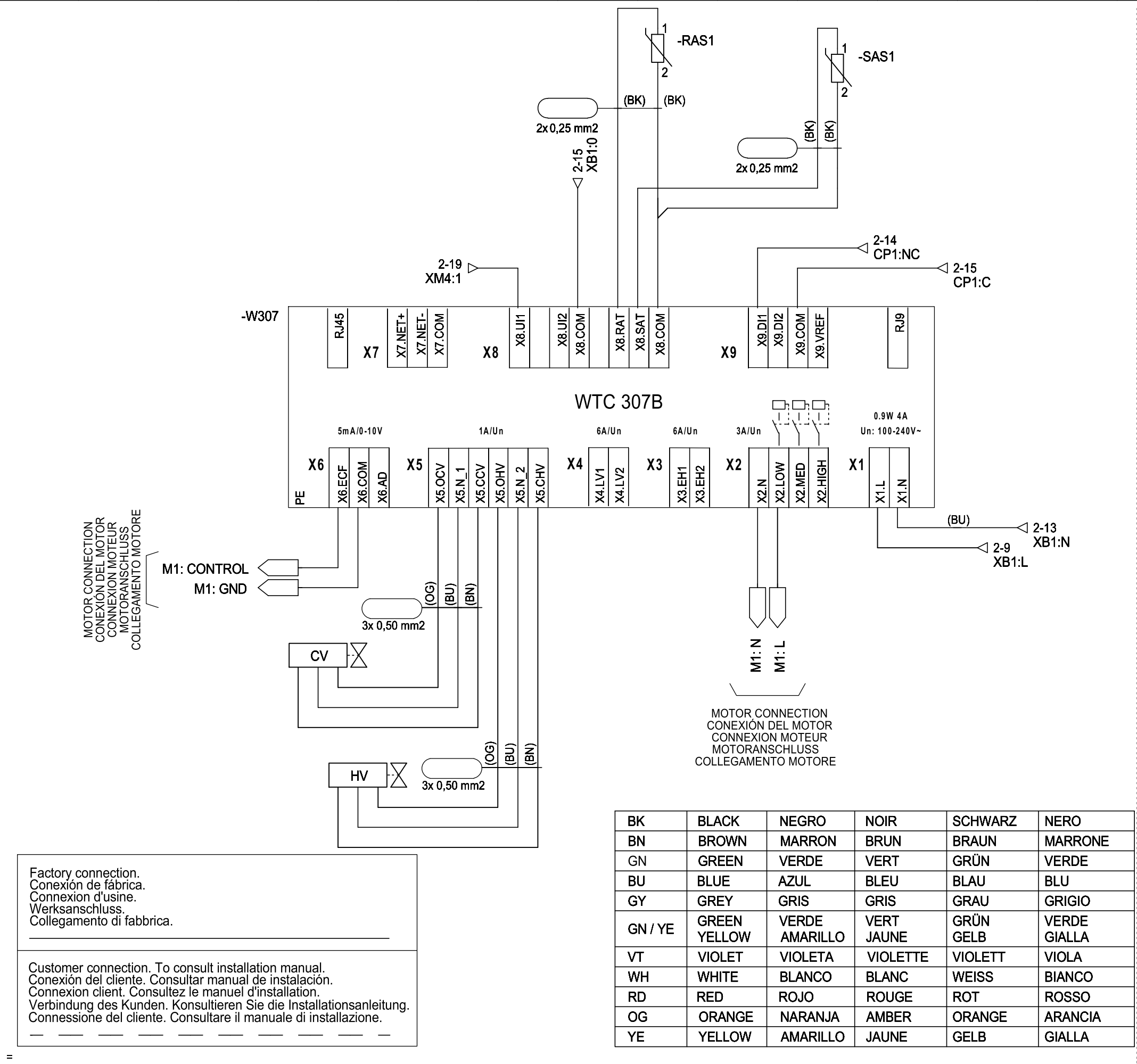




Factory connection.  
Conexión de fábrica.  
Connexion d'usine.  
Werksanschluss.  
Collegamento di fabbrica.

Customer connection. To consult installation manual.  
Conexión del cliente. Consultar manual de instalación.  
Connexion client. Consultez le manuel d'installation.  
Verbindung des Kunden. Konsultieren Sie die Installationsanleitung.  
Connessione del cliente. Consultare il manuale di installazione.

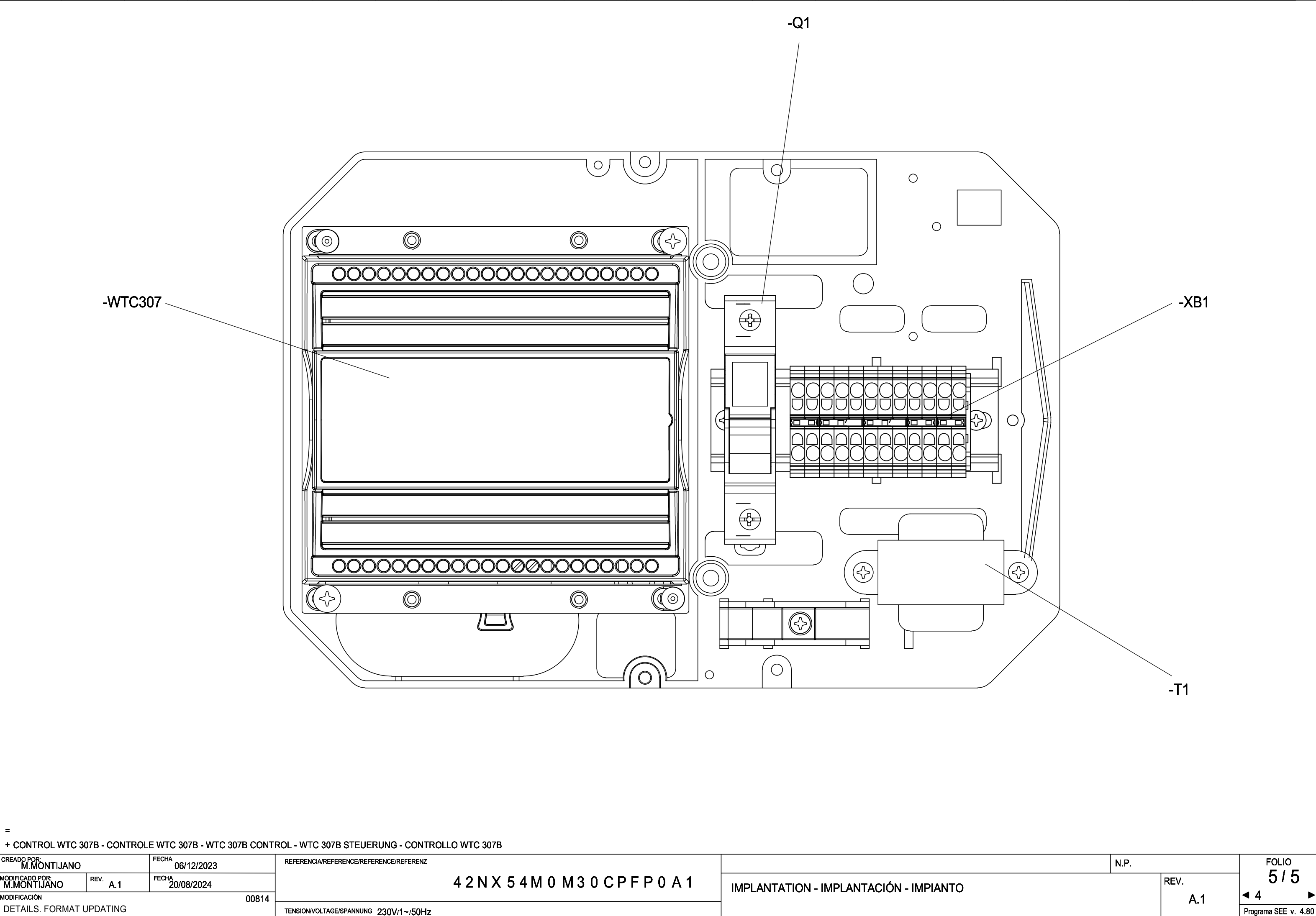
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+ CONTROL WTC 307B - CONTROLE WTC 307B - WTC 307B CONTROL - WTC 307B STEUERUNG - CONTROLLO WTC 307B



Factory connection.  
Conexión de fábrica.  
Connexion d'usine.  
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Verbindung des Kunden. Konsultieren Sie die Installationsanleitung.  
ConneSSIONe del cliente. Consultare il manuale di installazione.

| ENGLISH     |                               | ESPAÑOL     |                                             | FRANÇAIS    |                                      | DEUTSCH     |                                 | ITALIANO    |                                     |
|-------------|-------------------------------|-------------|---------------------------------------------|-------------|--------------------------------------|-------------|---------------------------------|-------------|-------------------------------------|
| -PS1        | POWER SUPPLY                  | -PS1        | FUENTE DE ALIMENTACIÓN                      | -PS1        | SOURCE DE COURANT                    | -PS1        | STROMVERSORGUNG                 | -PS1        | ALIMENTAZIONE ELETTRICA             |
| -CUSTOMER   | CUSTOMER CONTROL / THERMOSTAT | -CUSTOMER   | CONTROL CLIENTE / TERMOSTATO                | -CUSTOMER   | CONTRÔLE CLIENT / THERMOSTAT         | -CUSTOMER   | KUNDENSTEUERUNG / THERMOSTAT    | -CUSTOMER   | CONTROLLO CLIENTE/TERMOSTATO        |
| -Q1         | FUSE HOLDER                   | -Q1         | PORTAFUSIBLE                                | -Q1         | PORTE-FUSIBLE                        | -Q1         | SICHERUNGSHALTER                | -Q1         | PORTAFUSIBILI                       |
| -XB1        | TERMINAL BLOCK                | -XB1        | BORNERO                                     | -XB1        | BORNIER                              | -XB1        | KLEMMENBLOCK                    | -XB1        | MORSETTIERA                         |
| -CV1        | COLD WATER VALVE ACTUATOR     | -CV1        | ACTUADOR VÁLVULA DE AGUA FRÍA               | -CV1        | ACTIONNEUR DE LA VANNE D'EAU FROIDE  | -CV1        | KALTWASSERVENTILSTELLANTRIEB    | -CV1        | ATTUATORE VALVOLA ACQUA FREDDA      |
| -HV1        | HOT WATER VALVE ACTUATOR      | -HV1        | ACTUADOR VÁLVULA DE AGUA CALIENTE           | -HV1        | ACTIONNEUR DE LA VANNE D'EAU CHAUDE  | -HV1        | HEISSWASSERVENTILSTELLANTRIEB   | -HV1        | ATTUATORE VALVOLA ACQUA CALDA       |
| -CP1        | CONDENSATE PUMP               | -CP1        | BOMBA DE CONDENSADOS                        | -CP1        | POMPE À CONDENSAT                    | -CP1        | KONDENSATPUMPE                  | -CP1        | POMPA CONDENSA                      |
| -M1         | LOW CONSUMPTION EC MOTOR      | -M1         | MOTOR DE BAJO CONSUMO EC                    | -M1         | MOTEUR EC BASSE CONSOMMATION         | -M1         | EC-MOTOR MIT GERINGEM VERBRAUCH | -M1         | MOTORE EC A BASSO CONSUMO           |
| -EMC        | EMC FILTER                    | -EMC        | FILTRO EMC                                  | -EMC        | FILTRE CEM                           | -EMC        | EMV-FILTER                      | -EMC        | FILTRO EMC                          |
| -RAS1       | RETURN AIR TEMPERATURE SENSOR | -RAS1       | SENSOR DE TEMPERATURA DE AIRE DE RETORNO    | -RAS1       | SONDE DE TEMPÉRATURE D'AIR DE RETOUR | -RAS1       | RÜCKLUFTTEMPERATURSENSOR        | -RAS1       | SENSORE TEMPERATURA ARIA DI RITORNO |
| -SAS1       | SUPPLY AIR TEMPERATURE SENSOR | -SAS1       | SENSOR DE TEMPERATURA DE AIRE DE SUMINISTRO | -SAS1       | SONDE DE TEMPÉRATURE D'AIR SOUFFLÉ   | -SAS1       | ZULUFTTEMPERATURSENSOR          | -SAS1       | SENSORE TEMPERATURA ARIA DI MANDATA |
| -CO2        | CO2 SENSOR                    | -CO2        | SENSOR DE CO2                               | -CO2        | SONDE DE CO2                         | -CO2        | CO2-SENSOR                      | -CO2        | SENSORE DI CO2                      |
| -T1         | TRANSFORMER                   | -T1         | TRANSFORMADOR                               | -T1         | TRANSFORMATEUR                       | -T1         | TRANSFORMATOR                   | -T1         | TRASFORMATORE                       |
| -FU1        | FUSE                          | -FU1        | FUSIBLE                                     | -FU1        | FUSIBLE                              | -FU1        | SICHERUNG                       | -FU1        | FUSIBILE                            |
| -XH4 / -XM4 | CONNECTOR 4                   | -XH4 / -XM4 | CONECTOR 4                                  | -XH4 / -XM4 | CONNECTEUR 4                         | -XH4 / -XM4 | VERBINDER 4                     | -XH4 / -XM4 | CONNETTORE 4                        |
| -WTC307     | WTC 307 BACNET CONTROL        | -WTC307     | CONTROL WTC 307 BACNET                      | -WTC307     | CONTRÔLE WTC 307 BACNET              | -WTC307     | WTC 307 BACNET-STEUERUNG        | -WTC307     | CONTROLLO WTC 307 BACNET            |



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+ CONTROL WTC 307B - CONTROLE WTC 307B - WTC 307B CONTROL - WTC 307B STEUERUNG - CONTROLLO WTC 307B

|                                          |             |                     |                                                                                    |                                        |  |                                                 |
|------------------------------------------|-------------|---------------------|------------------------------------------------------------------------------------|----------------------------------------|--|-------------------------------------------------|
| CREADO POR:<br>M.MONTIJANO               |             | FECHA<br>06/12/2023 | REFERENCIA/REFERENCE/REFERENCE/REFERENZ<br><br>4 2 N X 5 4 M 0 M 3 0 C P F P 0 A 1 | N.P.                                   |  | FOLIO<br>5 / 5<br>◀ 4 ▶<br>Programa SEE v. 4.80 |
| MODIFICADO POR:<br>M.MONTIJANO           | REV.<br>A.1 | FECHA<br>20/08/2024 |                                                                                    | IMPLANTATION - IMPLANTACIÓN - IMPIANTO |  |                                                 |
| MODIFICACIÓN<br>DETAILS. FORMAT UPDATING |             | 00814               |                                                                                    | TENSION/VOLTAGE/SPANNUNG 230V/1~/50Hz  |  |                                                 |
|                                          |             |                     |                                                                                    | REV.<br>A.1                            |  |                                                 |

## Техника для климата

Доставляем оборудование по всей России от 3 дней транспортными компаниями. Реализуем проекты в десятках регионов — от Калининграда до Владивостока.

**9600+**

объектов и поставок

**от 1 дня**

отгрузки в транспортную компанию

### Технические данные файла

Документ: Схема Carrier 42NX, канальные фанкойлы: электрическая схема 42NX54M0M30CPFP0A1, 10.2024

Идентификатор библиотеки: LIB-004639

Исходный файл: carrier-42nx54m0m30cpfp0a1-10-2024-shema.pdf

SHA-256 оригинала: 43934a5b51d0667fae8647a7dca7aee2e179c1648b60057247b8ab8a9d1beeb20

Постоянная ссылка: <https://iclim.ru/library/carrier-42nx54m0m30cpfp0a1-10-2024-shema.pdf>

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