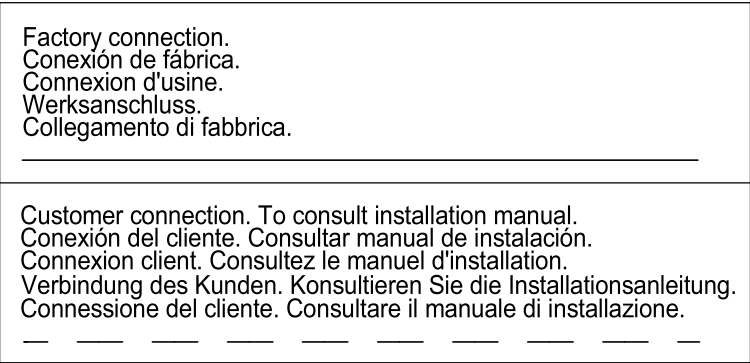
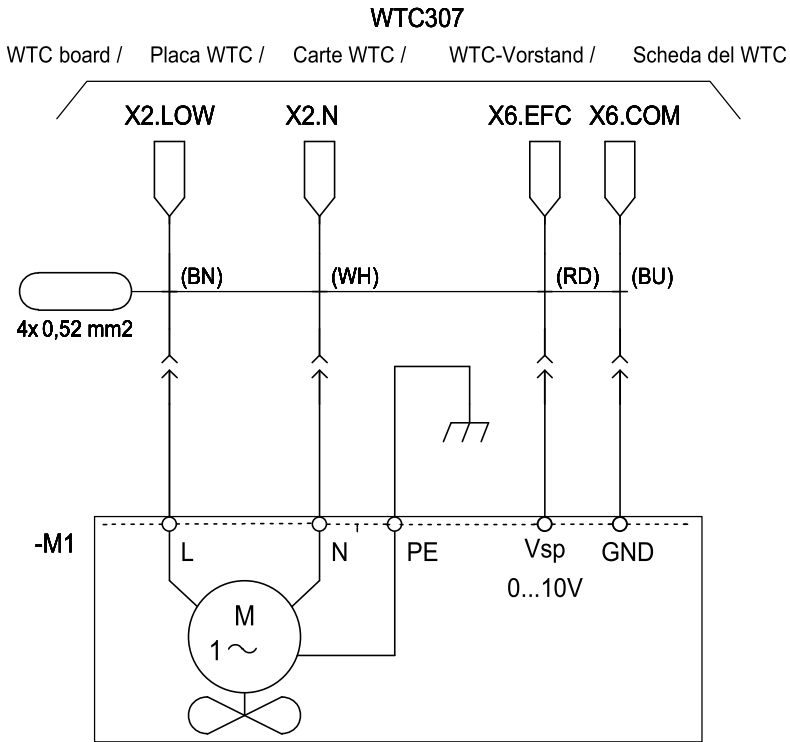
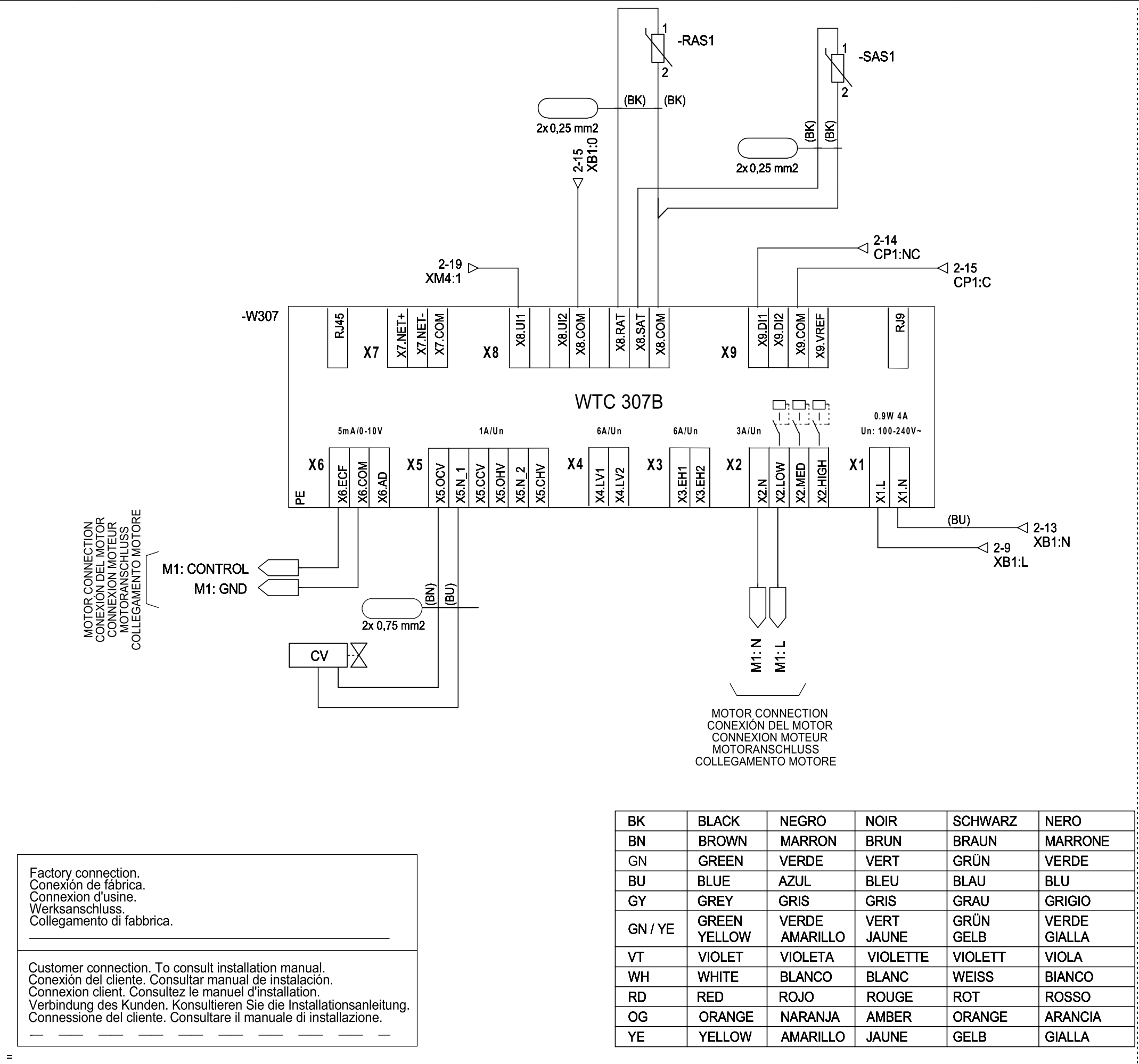




BK	BLACK	NEGRO	NOIR	SCHWARZ	NERO
BN	BROWN	MARRON	BRUN	BRAUN	MARRONE
GN	GREEN	VERDE	VERT	GRÜN	VERDE
BU	BLUE	AZUL	BLEU	BLAU	BLU
GY	GREY	GRIS	GRIS	GRAU	GRIGIO
GN / YE	GREEN YELLOW	VERDE AMARILLO	VERT JAUNE	GRÜN GELB	VERDE GIALLA
VT	VIOLET	VIOLETA	VIOLETTE	VIOLETT	VIOLA
WH	WHITE	BLANCO	BLANC	WEISS	BIANCO
RD	RED	ROJO	ROUGE	ROT	ROSSO
OG	ORANGE	NARANJA	AMBER	ORANGE	ARANCIA
YE	YELLOW	AMARILLO	JAUNE	GELB	GIALLA

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

CREADO POR: M.MONTIJANO		FECHA 06/12/2023	REFERENCIA/REFERENCE/REFERENCE/REFERENZ 4 2 N X 4 2 M 0 M 3 0 A P F P 0 A 1	N.P.		FOLIO 215	
MODIFICADO POR: M.MONTIJANO	REV. A.1	FECHA 20/08/2024		WTC 307B CONTROL - CONTROL WTC 307B - CONTROLE WTC 307B - WTC 307B STEUERUNG - CONTROLLO WTC 307B		REV. A.1	◀ 1 3 ▶
MODIFICACIÓN 00814		TENSION/VOLTAGE/SPANNUNG 230V/1~/50Hz				Programa SEE v. 4.80	
DETAILS. FORMAT UPDATING							



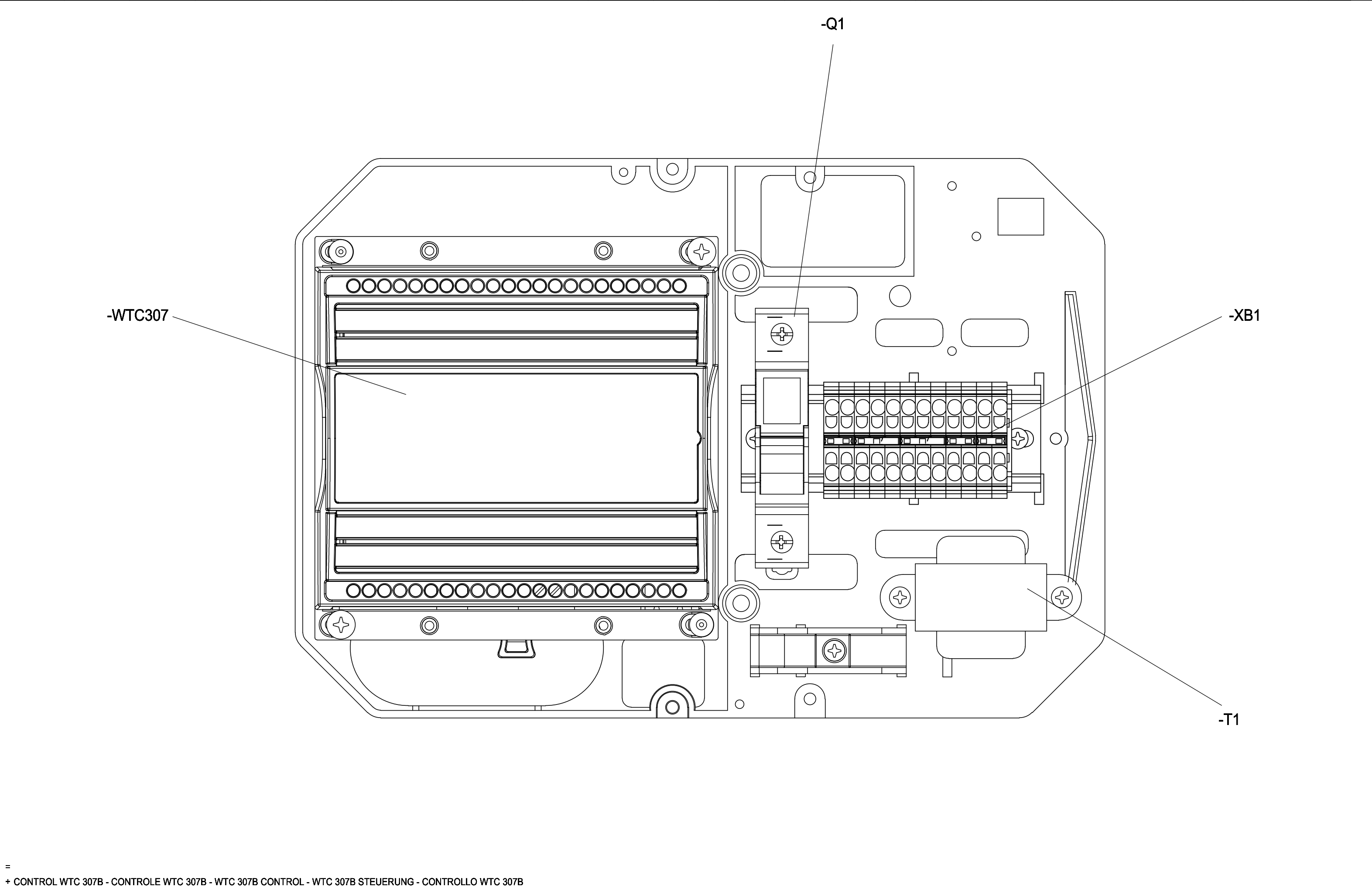
BK	BLACK	NEGRO	NOIR	SCHWARZ	NERO
BN	BROWN	MARRON	BRUN	BRAUN	MARRONE
GN	GREEN	VERDE	VERT	GRÜN	VERDE
BU	BLUE	AZUL	BLEU	BLAU	BLU
GY	GREY	GRIS	GRIS	GRAU	GRIGIO
GN / YE	GREEN YELLOW	VERDE AMARILLO	VERT JAUNE	GRÜN GELB	VERDE GIALLA
VT	VIOLET	VIOLETA	VIOLETTE	VIOLETT	VIOLA
WH	WHITE	BLANCO	BLANC	WEISS	BIANCO
RD	RED	ROJO	ROUGE	ROT	ROSSO
OG	ORANGE	NARANJA	AMBER	ORANGE	ARANCIA
YE	YELLOW	AMARILLO	JAUNE	GELB	GIALLA

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.

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

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
-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



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

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