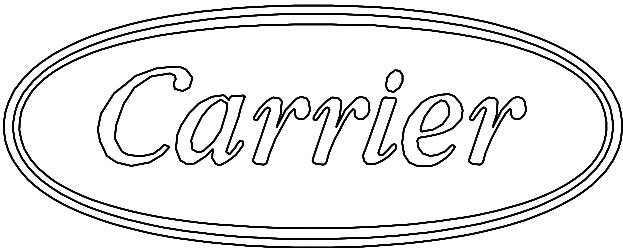


SHEET FEUILLE	DESCRIPTION DESCRIPTION
2	CONTROL WIRING REGULATION
3	CONTROL TERMINAL BLOCK BORNIER CONTROLE
4	SITING IMPLANTATION



WIRING DIAGRAM
SCHEMA ELECTRIQUE

UNIT TYPE 00DCG000238400
TYPE D'UNITE

ORDER NUMBER . / .
NUMERO DE COMMANDE

C	LOUVER AND TOR ACTUATOR ADDED		F.ALLIER	18/08/2017
IND	MODIFICATION DESCRIPTION	MODIF NR	NAME	DATE

NAME NOM	CARRIER	DATE DATE	18/08/2017	SHEET FEUILLE	1
00DCG000238400					C

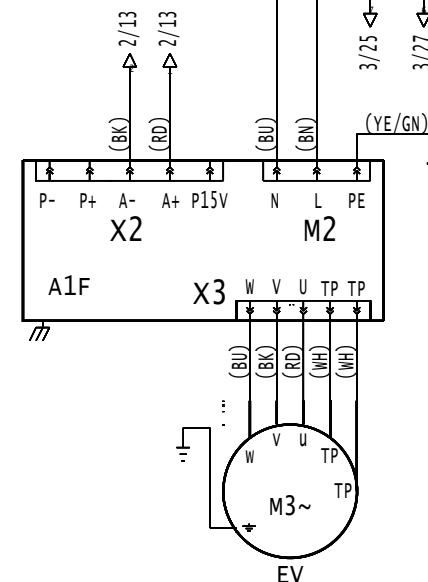
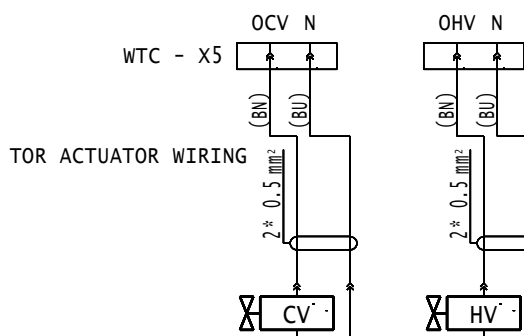
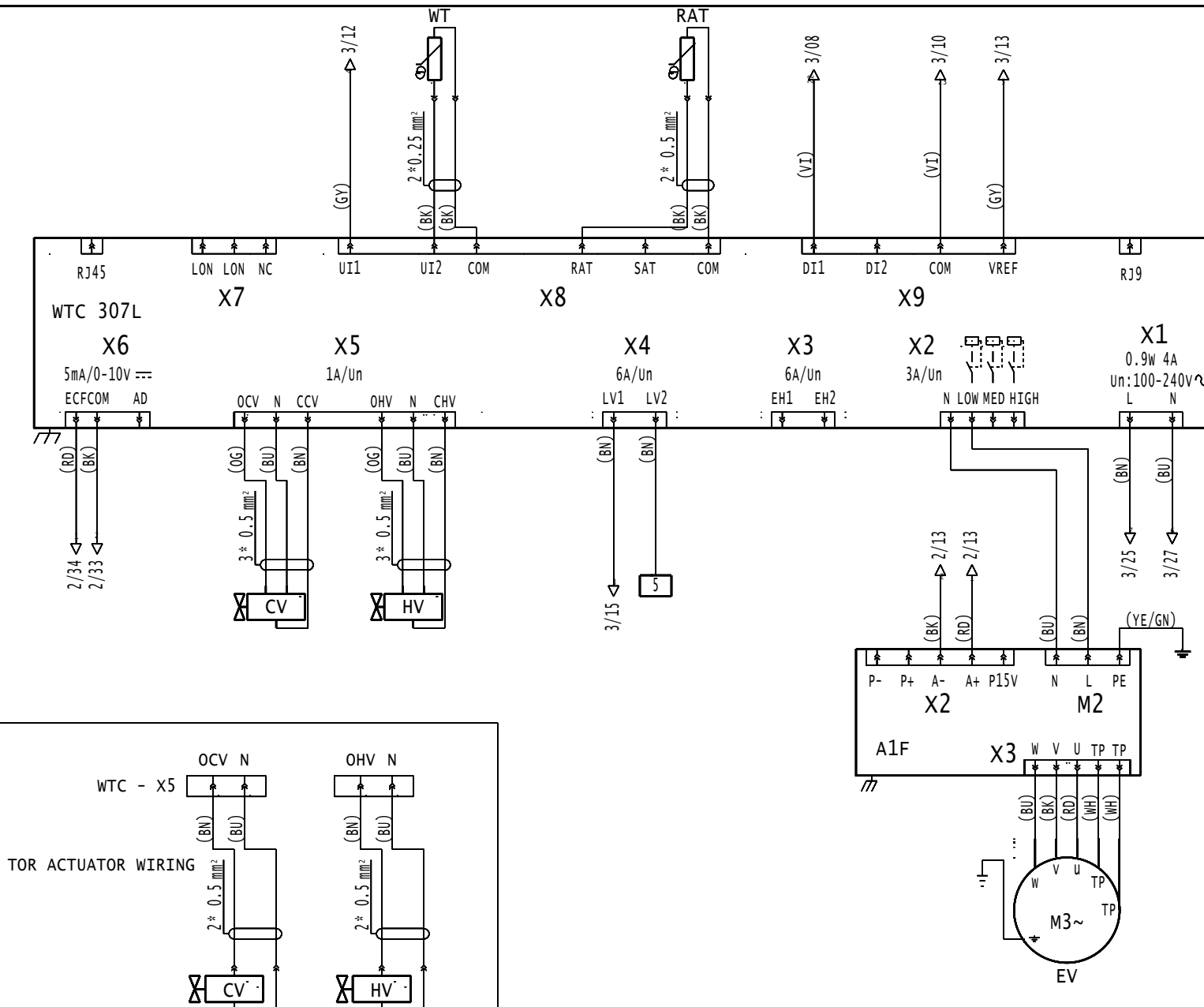
EV : Moto Ventilateur
Fan Motor
RAT : Sonde temperature de reprise
Return air temperature sensor
WT : Sonde temperature d'eau
Water temperature sensor
A1F : Carte commande moteur
Motor control board

X1 : Alimentation du controleur
Power Supply
X2 : Sortie Ventilateur
Fan Output
X3 : Relais de controle Batterie Electrique
Electric Heater Relay Control
X4 : Volet d'air motorisé
Louver
X5 : Sortie Vanne d'eau
Water Valve Output
X6 : Sortie 0-10V d.c
0-10 v d.c Output
X7 : Bus de communication
Communication bus
X8 : Connection Sondes
Sensors Connection
X9 : Entrées Digitales
Digital Input

WTC

STANDARDISED WIRE COLOURING CODE
CODE NORMALISE DES COULEURS DE FILS

BLACK : BK	GREEN : GN
NOIR : BK	VERT : GN
BROWN : BN	BLUE : BU
BRUN : BN	BLEU : BU
RED : RD	VIOLET : VI
ROUGE : RD	VIOLET : VI
AMBER : OG	GREY : GY
ORANGE : OG	GRIS : GY
YELLOW : YE	WHITE : WH
JAUNE : YE	BLANC : WH



01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

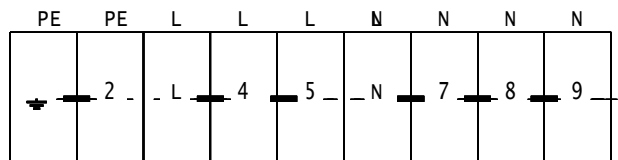
CONTROL WIRING REGULATION

NAME NOM	CARRIER	DATE DATE	18/08/2017	SHEET FEUILLE	2
00DCG000238400					C

STANDARDISED WIRE COLOURING CODE
CODE NORMALISE DES COULEURS DE FILS

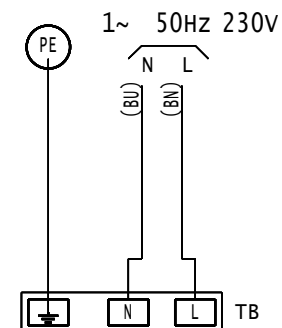
BLACK : BK	GREEN : GN
NOIR : BK	VERT : GN
BROWN : BN	BLUE : BU
BRUN : BN	BLEU : BU
RED : RD	VIOLET : VI
ROUGE : RD	VIOLET : VI
AMBER : OG	GREY : GY
ORANGE : OG	GRIS : GY
YELLOW : YE	WHITE : WH
JAUNE : YE	BLANC : WH

BORNIER
TERMINAL BLOCK

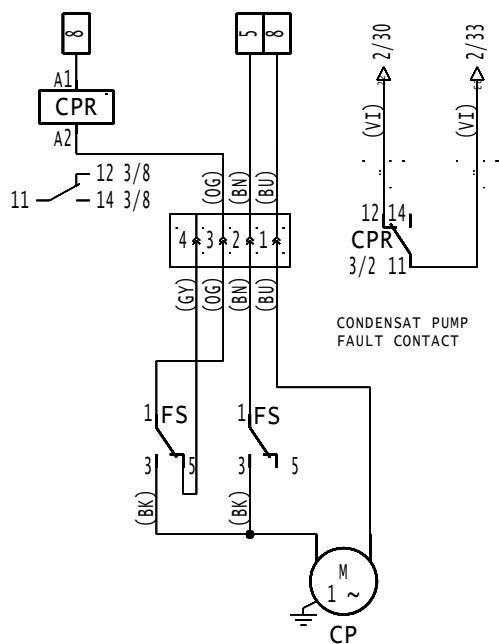


— BARRETTE DE JONCTION
JUMPER BAR

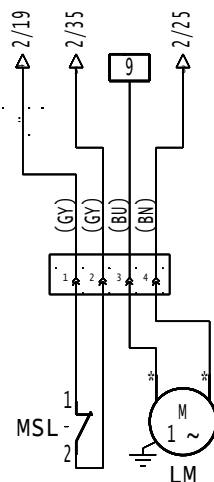
ALIMENTATION CLIENT
POWER SUPPLY



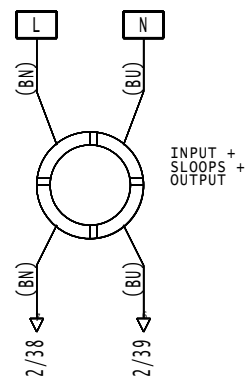
POMPE A CONDENSAT
CONDENSAT PUMP



MOTEUR LOUVER
LOUVER MOTOR



FILTRE CEM
EMC FILTER



01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40

CONTROL TERMINAL BLOCK
BORNIER CONTROLE

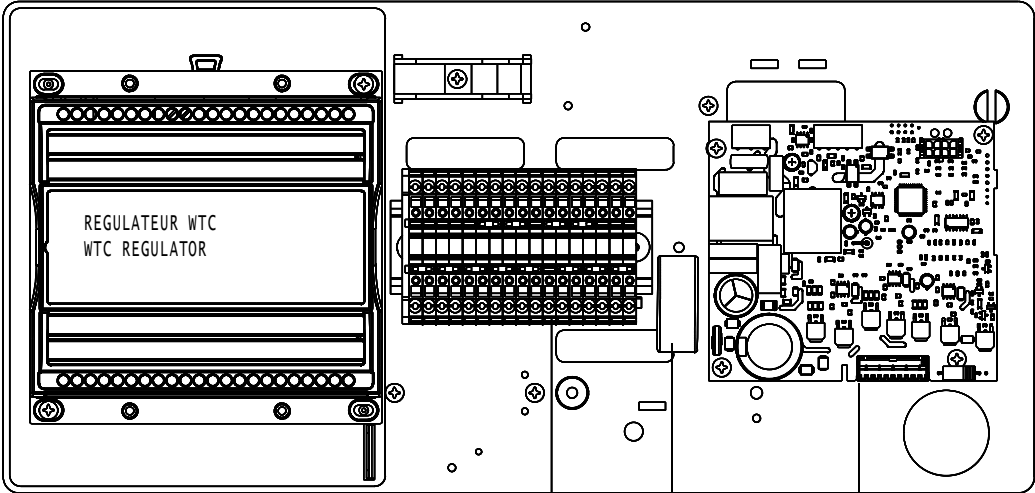
NAME NOM	CARRIER	DATE DATE	18/08/2017	SHEET FEUILLE	3
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00DCG000238400

C

SECTION RESERVED FOR ADDITIONAL ON-SITE INFORMATION
PARTIE RESERVEE POUR INFORMATIONS COMPLEMENTAIRES SUR CHANTIER

IMPLANTATION ET BORNIER
COMPONENTS ARRANGEMENT AND TERMINAL BLOCKS



NOTE : REPRESENTATION NON CONTRACTUELLE
NON-CONTRACTUAL REPRESENTATION

BORNIER
TERMINAL BLOCK

A1F: CARTE COMMANDE MOTEUR
MOTOR CONTROL BOARD

FILTRE CEM
EMC FILTER

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

отгрузка в транспортную компанию

Технические данные файла

Документ: Схема Carrier 42GW, кассетные фанкойлы: электрическая схема 00DCG000238400C, 06.2019

Идентификатор библиотеки: LIB-004299

Исходный файл: carrier-00dgc000238400c-06-2019-42gw-shema.pdf

SHA-256 оригинала: 13f01308d598c3a19343aeda86c207d896a4e11b543d431cbcc72de3b3b3ee34

Постоянная ссылка: <https://iclim.ru/library/carrier-00dgc000238400c-06-2019-42gw-shema.pdf>

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