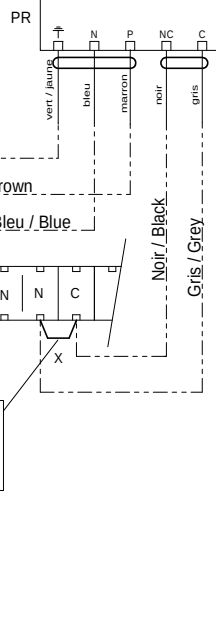


AVEC POMPE DE CONDENSATS WITH PUMP CONDENSATE



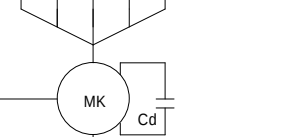
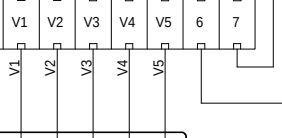
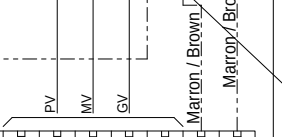
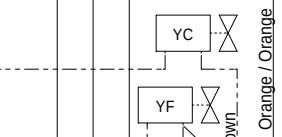
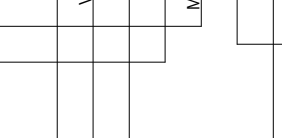
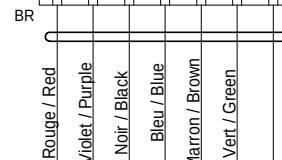
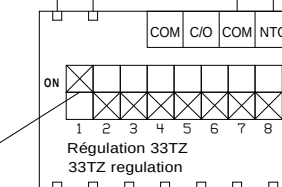
Shunt à retirer si montage pompe de condensats
Remove shunt when condensate pump mounted

ALIMENTATION VENTILATEUR FAN SUPPLY

230/1/50

Matériel à la charge du client,
Montage Carrier en option
the customer's responsibility,
Carrier's mounting option

Position switch
voir fonctionnement
Switches position,
see functioning.



Nota : la liaison du contact de fenêtre
doit être Très Basse Tension de Sécurité
NOTE : The window contact
link must be SELV.

Vanne obligatoire avec option
pompe de condensats
Obligatory valve with
condensate pump option

LEGENDE LEGEND

- BR Thermostat d'ambiance
Ambient thermostat
- BS Sonde de température de reprise
Return temperature sensor
- KF Contact de fenêtre
Window contact
- MK Ventilateur de traitement d'air
Air handling fan
- PR Bloc pompe
Pump module
- Q Sectionneur à fusible
Fused isolator
- X Shunt
Shunt
- XB Bornier de raccordement
Connection block
- YC Electrovanne eau chaude
Hot water motorized valve
- YF Electrovanne eau froide
Cold water motorized valve
- YF Borne de raccordement
Connection terminal

- Matériel à la charge du client
Material to be paid by the client
- Raccordement client
Client's wiring
- Raccordement client
si composant livré séparément
Client's wiring
if separately delivered component
- Câble multiconducteur
Multi conductor wiring

- Borne de terre
Earth terminal
- Masse
Ground

MOTEUR STANDARD
Folio 1/2

DESSINE :	CARRY				
N° OMT :					
DATE DE CREATION :	23/10/2019	INDICE	DATE	MODIFICATION	MODIFIE PAR



DESIGNATION :	4 TUBES
APPAREIL :	42N

AFFAIRE :	
CLIENT :	
CODE PLAN :	7572020
INDICE :	00

