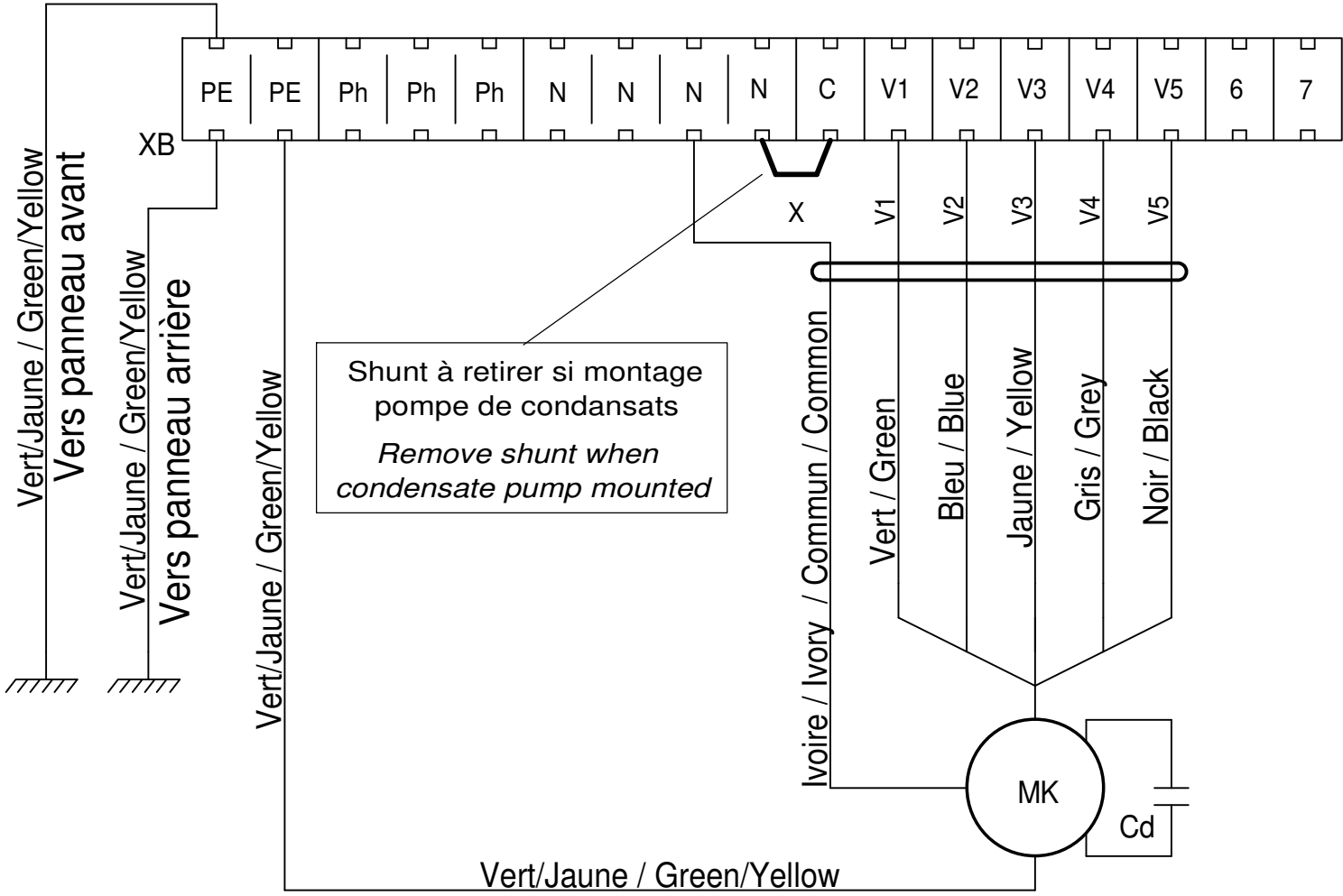


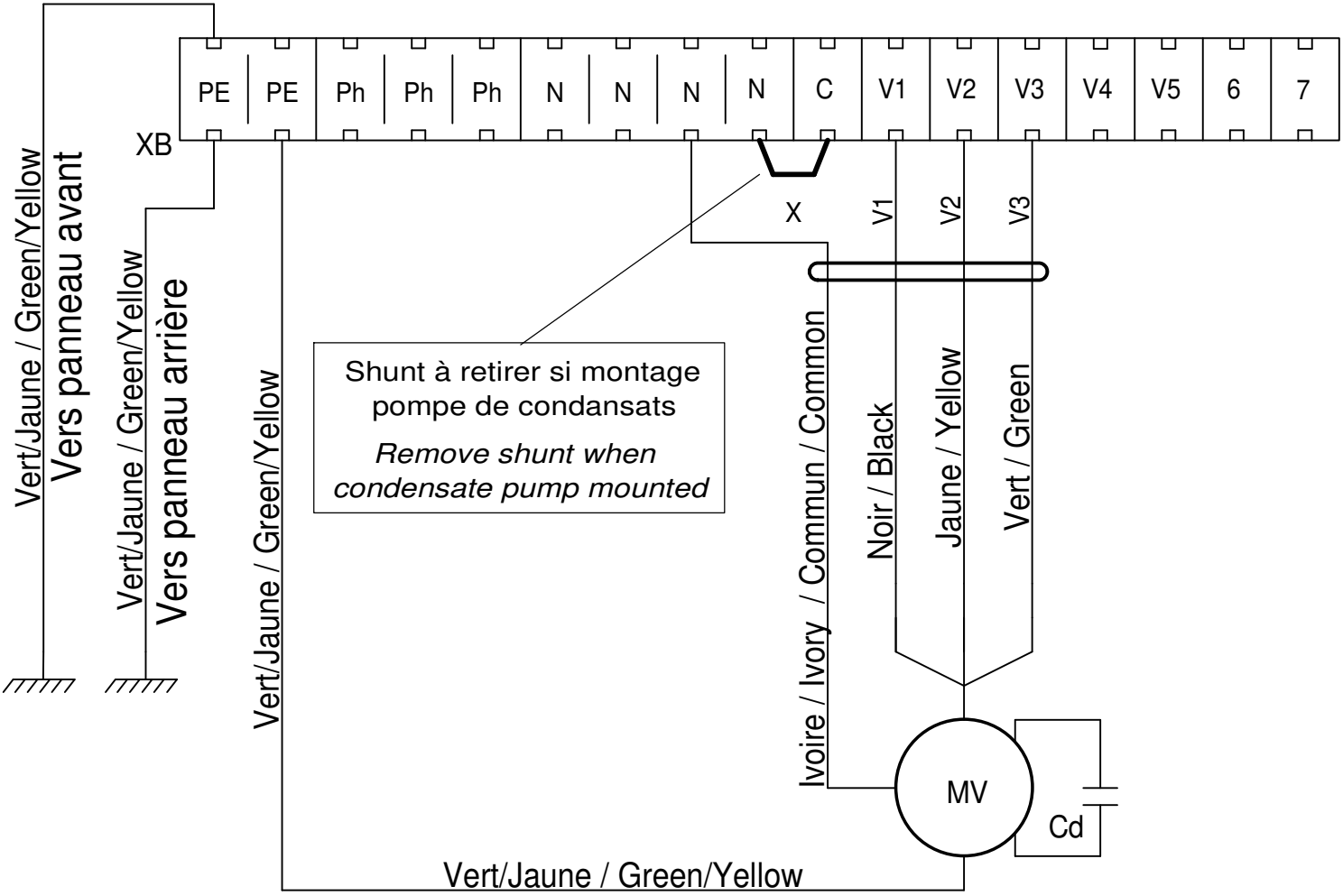
MOTEUR STANDARD
Type AC
STANDARD MOTOR
AC Type

Taille 1 à 6
Size 1 to 6



Moteur 5 vitesses (Modèles 42NXXX5)
5 speeds motor ((42NXXX5 Models)

Taille 2 et 3
Size 2 and 3



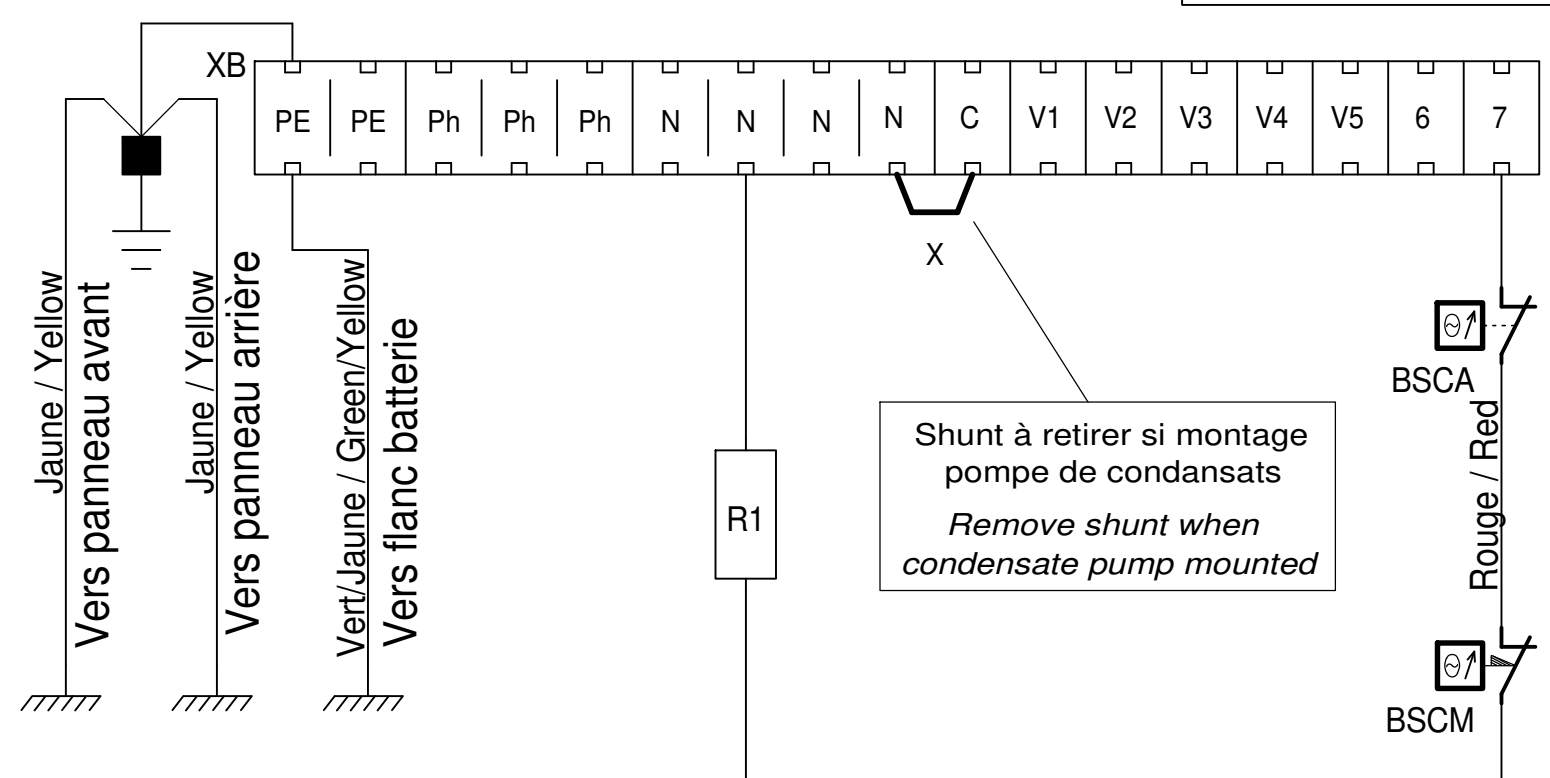
Moteur 3 vitesses (Modèle 42NX236 ou 42NX336)
3 speeds motor (42NX236 or 42NX336 Models)

DESSINE : JULLIARD				
N° OMT : 52775				
DATE DE CREATION : 09/03/2021				
INDICE	DATE	MODIFICATION	MODIFIE PAR	



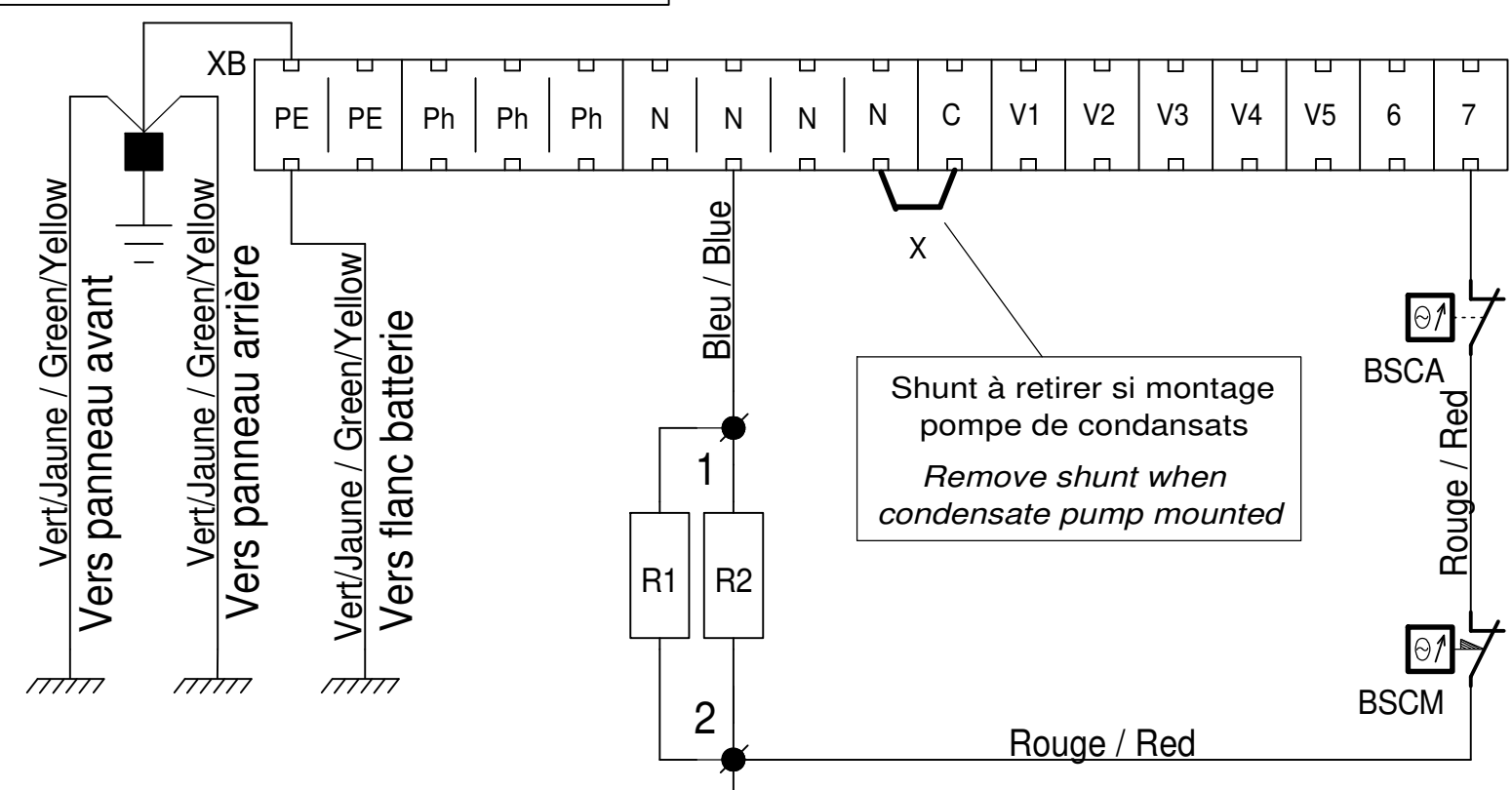
DESIGNATION : 2 tubes avec batterie électrique Carte grouping - Thermostats type B	AFFAIRE : Thermostats B 2T2F	
APPAREIL : 42NC/NR/ND/NI/NU	CLIENT :	
	CODE PLAN : 7591920	INDICE : 00

MONTAGE 1 RESISTANCE

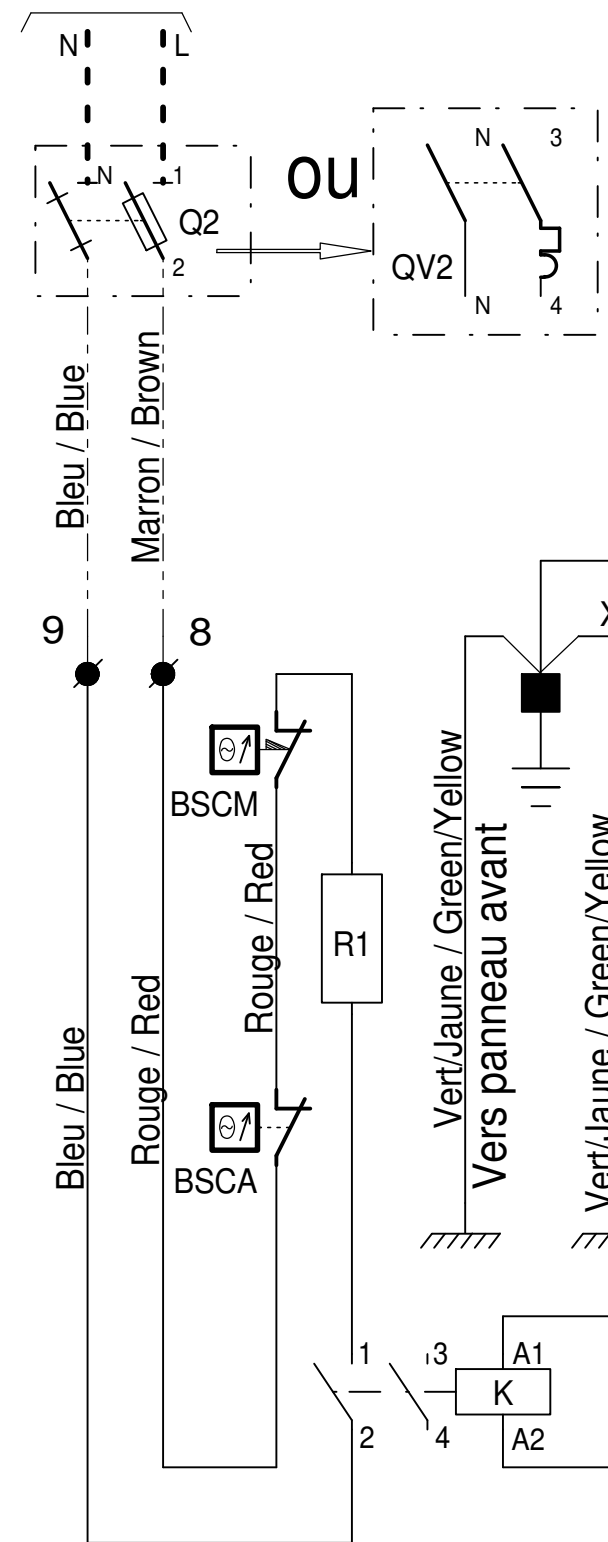


Valable si / Valid if : $R1 + R2 < 1500 \text{ W}$
42N tailles 1 et 2 / 42N Sizes 1 and 2
42N tailles 3 et 4 si caractere 11=B / 42N sizes 3 and 4 if digit 11=B

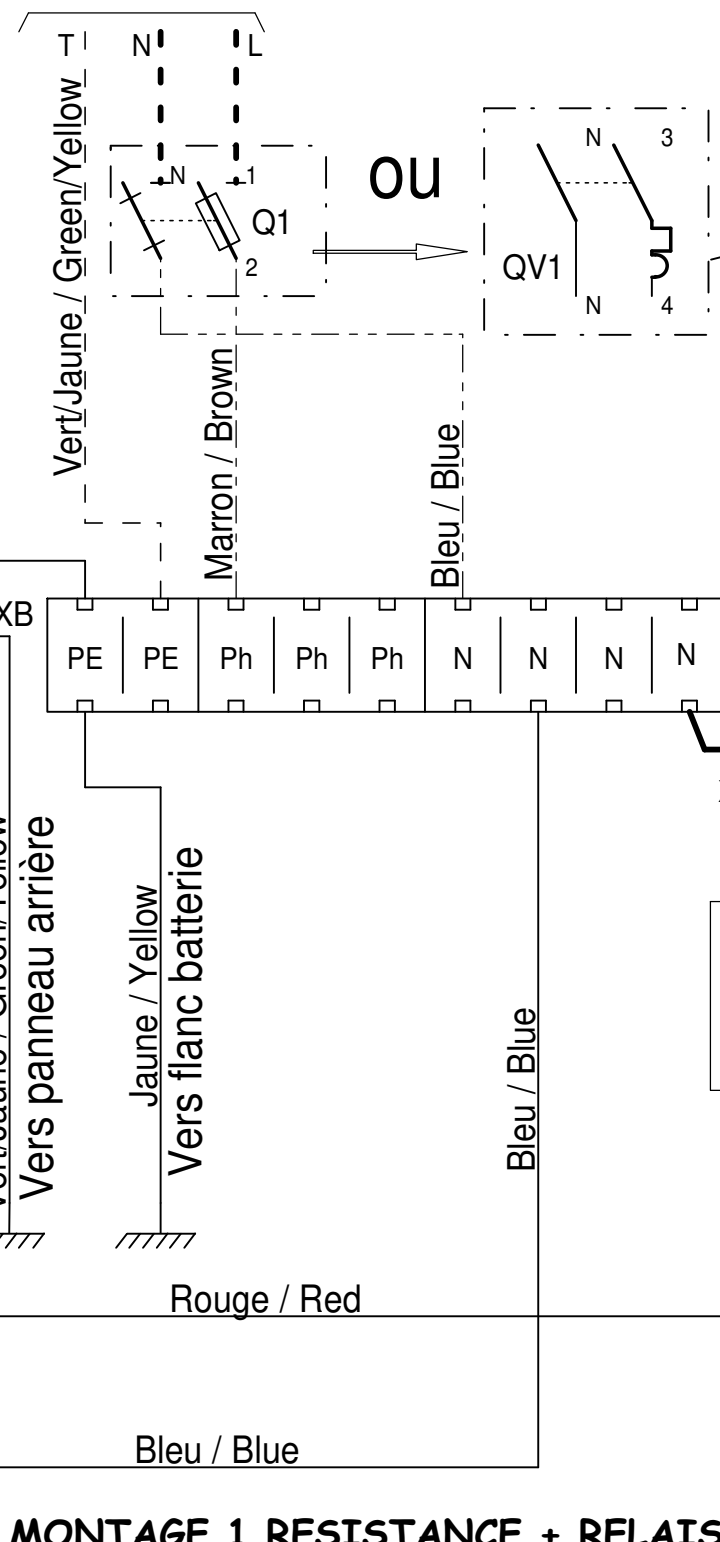
MONTAGE 2 RESISTANCES



230V/1/50-60Hz



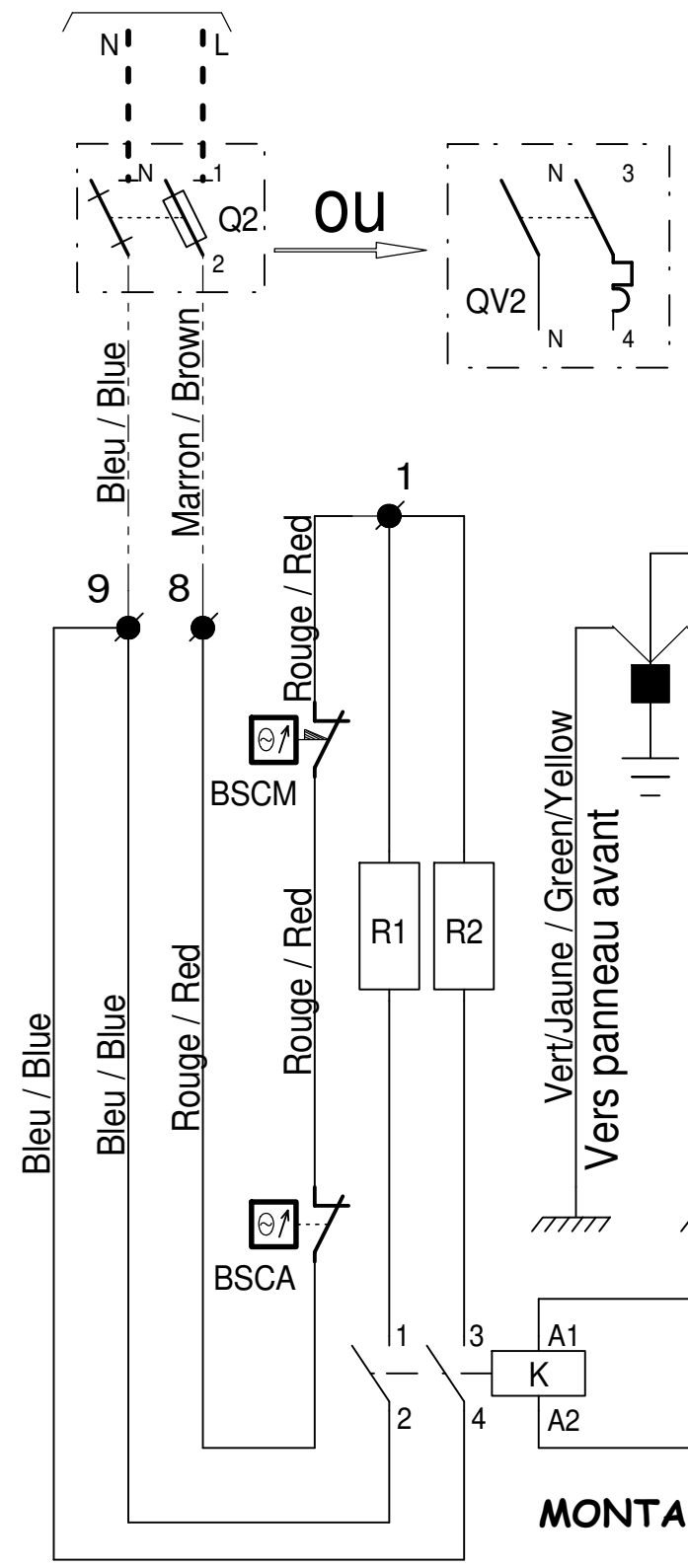
230V/1/50-60Hz



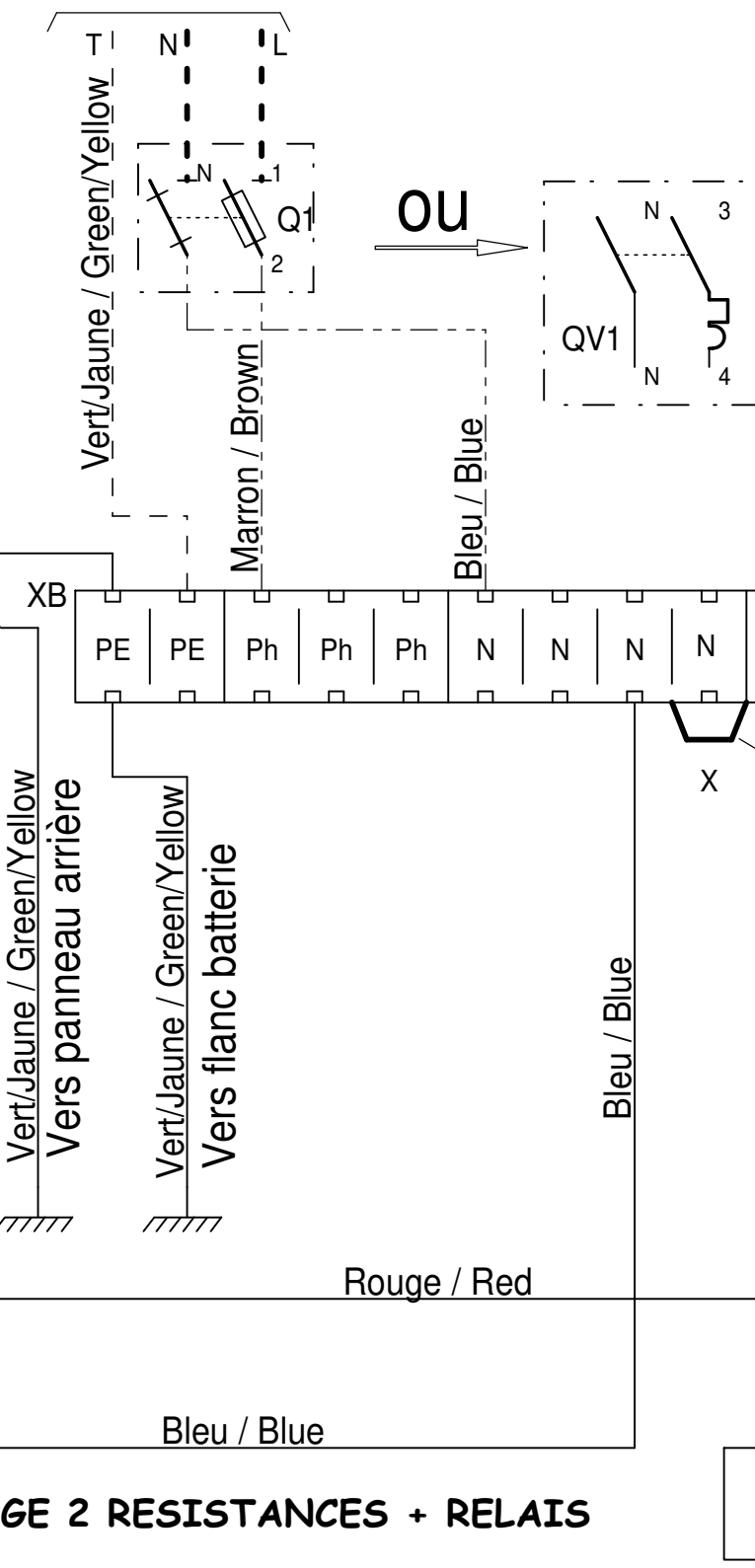
Montage non standard
Non-standard mounting
 $R1 > 1500 \text{ W}$

Matériel à la charge du client,
montage Carrier en option
Material to be paid by the client,
Carrier's mounting in option

230V/1/50-60Hz



230V/1/50-60Hz



Montage non standard
Non-standard mounting
 $R1 + R2 > 1500 \text{ W}$

Matériel à la charge du client,
montage Ciat en option
Material to be paid by the client,
Ciat's mounting in option

MONTAGE 1 RESISTANCE + RELAIS

MONTAGE 2 RESISTANCES + RELAIS

Folio 3/4

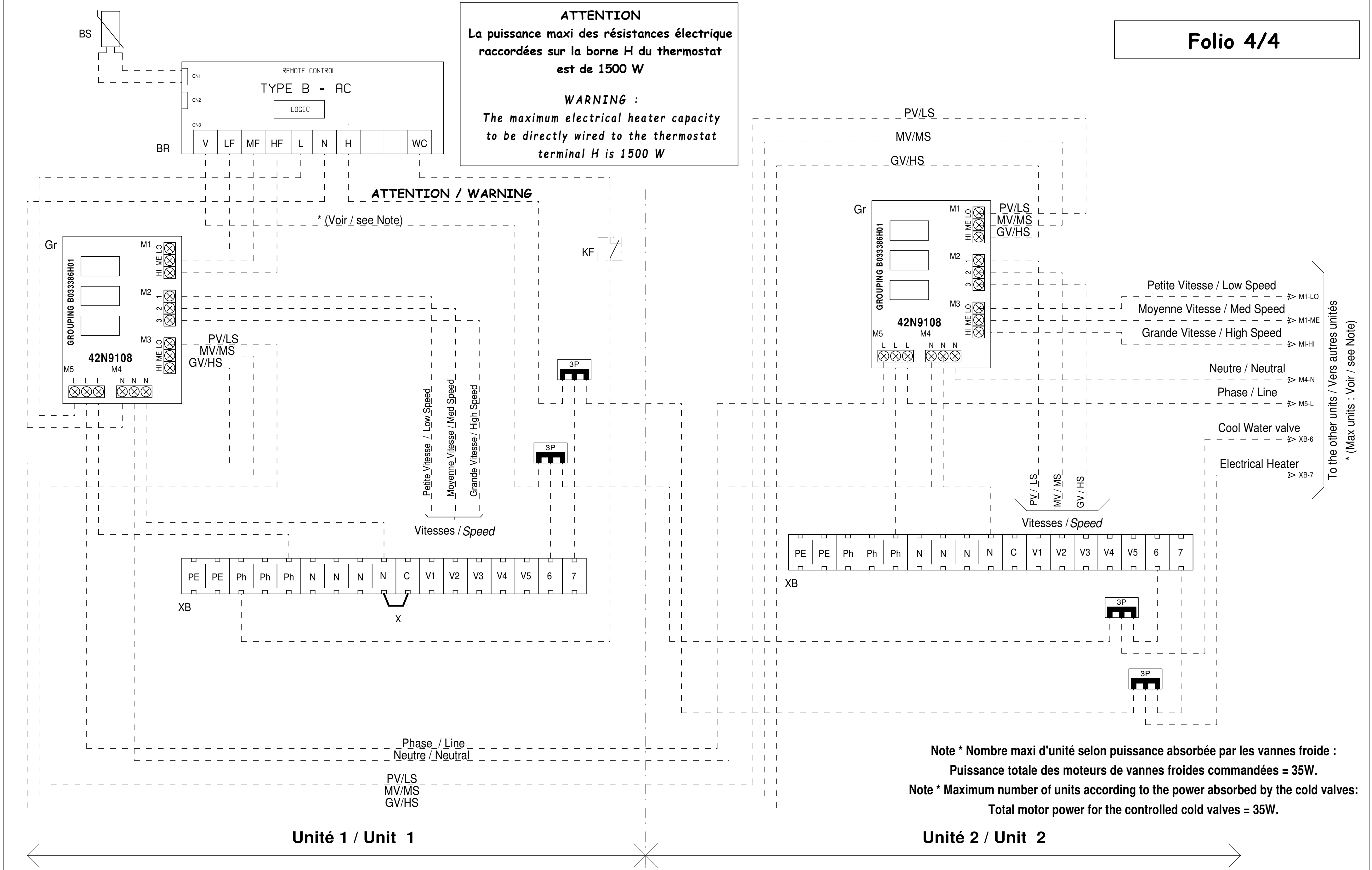
DESSINE : JULLIARD				
N° OMT : 52775				
DATE DE CREATION : 09/03/2021	INDICE	DATE	MODIFICATION	MODIFIE PAR



DESIGNATION : 2 tubes avec batterie électrique Carte grouping - Thermostats type B	AFFAIRE : Thermostats B 2T2F
APPAREIL : 42NC/NR/ND/NI/NU	CLIENT :
	CODE PLAN : 7591920
	INDICE : 00

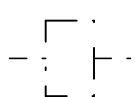
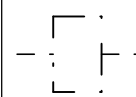
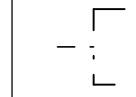
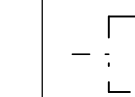
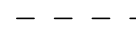
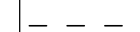
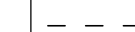
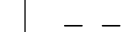
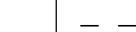
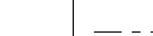
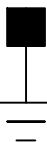
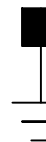
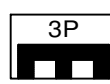
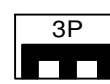
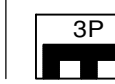
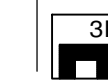
ATTENTION
La puissance maxi des résistances électrique
raccordées sur la borne H du thermostat
est de 1500 W

WARNING :
*The maximum electrical heater capacity
to be directly wired to the thermostat
terminal H is 1500 W*



Note * Nombre maxi d'unité selon puissance absorbée par les vannes froide :
Puissance totale des moteurs de vannes froides commandées = 35W.

Note * Maximum number of units according to the power absorbed by the cold valves:
Total motor power for the controlled cold valves = 35W.

FRANCAIS				ENGLISH				ITALIAN				SPANISH				GERMAN											
BS	Sonde de temperature de reprise			BS	Return temperature sensor			BS	Sensore di temperatura di ritorno			BS	Sensor de temperatura de retorno			BS	Rücklauftemperatursensor										
BSCA	Limiteur de température automatique			BSCA	Automatic temperature limiter			BSCA	Limitatore automatico di temperatura			BSCA	Limitador automático de temperatura			BSCA	Automatischer Temperaturbegrenzer										
BSCM	Limiteur de température manuel			BSCM	Manual temperature limiter			BSCM	Limitatore di temperatura manuale			BSCM	Limitador manual de temperatura			BSCM	Manueller Temperaturbegrenzer										
BR	Terminal utilisateur / Regulateur			BR	User terminal / Regulator			BR	Terminale utente / Regolatore			BR	Terminal de usuario / Regulator			BR	Benutzerstation / Regler										
Cd	Condensateur			Cd	Capacitor			Cd	Condensator			Cd	VentiladCondensador			Cd	Kondensator										
Gr	Carte de regroupement			Gr	Grouping card			Gr	Scheda di raggruppamento			Gr	Tarjeta de agrupación			Gr	Gruppierungskarte										
K	Relais			K	Relay			K	Relè			K	Relé			K	Relais										
KF	Contact de fenêtre			KF	Window contact			KF	Contatto finestra			KF	Contacto de ventana			KF	Fensterkontakt										
MK	Ventilateur de traitement d'air			MK	Air handling fan			MK	Ventilatore di trattamento aria			MK	Ventilador de tratamiento de aire			MK	Lüftungsventilator										
PR	Bloc pompe			PR	Pumpenblock			PR	Blocco pompa			PR	Bloque de bomba			PR	Pumpenblock										
Q	Sectionneur à fusible			Q	Fuse disconnect switch			Q	Interruttore sezionatore di fusibili			Q	Interruptor de desconexión de fusible			Q	Sicherungs-Trennschalter										
QV	Disjoncteur			QV	Circuit breaker			QV	Interruttore			QV	Cortacircuitos			QV	Leistungsschalter										
R1 / R2	Résistance de chauffage			R1 / R2	Heating resistance			R1 / R2	Resistenza al riscaldamento			R1 / R2	Resistencia al calentamiento			R1 / R2	Heizwiderstand										
XB	Bornier de raccordement			XB	Terminal block connection			XB	Morsettiera			XB	Conexión del bloque de terminales			XB	Anschlussklemmenanschluss										
X	Shunt			X	Shunt			X	Shunt			X	Shunt			X	Shunt										
Y	Electrovanne eau chaude / froide			Y	Hot / cold water solenoid valve			Y	Elettrovalvola acqua calda/fredda			Y	Electroválvula de agua caliente / fría			Y	Warm-/Kaltwasser-Magnetventil										
	Borne de raccordement				Connection terminal				Morsetto di collegamento				Borne de conexión				Anschlussklemme										
	Shunt				Shunt				Shunt				Shunt				Shunt										
	Matériel à la charge du client				Material to be paid for by the customer				Materiale a carico del cliente				Material a pagar por el cliente				Vom Kunden zu bezahlendes Material										
	Raccordement client				Customer connection				Collegamento con il cliente				Conexión con el cliente				Kundenanschluss										
	Raccordement client si composant livré séparément				Customer connection if the component is delivered separately				Collegamento con il cliente se il componente è consegnato separatamente				Conexión con el cliente wenn die komponente separat geliefert wird				Kundenanbindung Wenn die Komponente separat geliefert wird										
	Câble multiconducteur				Multicore cable				Cavo multipolare				Cable multinúcleo				Mehradriges Kabel										
	Masse				mass				Massa				Masa				Masse										
	Borne de terre				Ground terminal				Terminale di terra				Borne de tierra				Erdungsklemme										
	Bornier à clipser 3 poles				Clip-on 3 poles terminal block				Clip a 3 poli morsettiera				Clip de 3 polos bloque de terminales				3 Pole aufstecken Klemmenblock										
DESSINE : JULLIARD												DESIGNATION : 2 tubes avec batterie électrique Carte grouping - Thermostats type B				AFFAIRE : Thermostats B 2T2F											
N° OMT : 52775																CLIENT :											
DATE DE CREATION : 09/03/2021				INDICE								DATE				MODIFICATION				CODE PLAN : 7591920				INDICE : 00			
												MODIFIE PAR															

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 42N, фанкойлы: электрическая схема 759192000, 11.2021

Идентификатор библиотеки: LIB-004700

Исходный файл: carrier-759192000-11-2021-42n-shema.pdf

SHA-256 оригинала: ff1cb7c47b632ce9c293444e682d5c85138fc9de9815d4647287f1a5c54d45ed

Постоянная ссылка: <https://iclim.ru/library/carrier-759192000-11-2021-42n-shema.pdf>

Копия сформирована: 04.10.2026 06:38 UTC