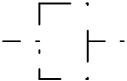
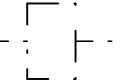
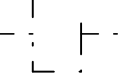
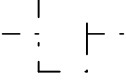
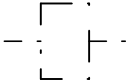
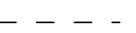
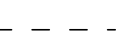
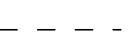
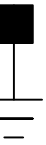
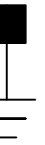
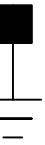
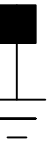






FRANCAIS		ANGLAIS		ITALIEN		ESPAGNOL		ALLEMAND	
BS	Sonde de temperature de reprise	BS	Return temperature sensor	BS	Sensore di temperatura di ritorno	BS	Sensor de temperatura de retorno	BS	Rückklufttemperatursensor
BSA	Sonde change over	BSA	Change over sensor	BSA	Sonda de commutazione	BSA	Cambio de sonda	BSA	Wechselsonde
SAT	Sonde soufflage	SAT	Blowout probe	SAT	Sonda de soffiaggio	SAT	Sonda de soplado	SAT	blasende Sonde
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
A	Terminal utilisateur	A	User terminal	A	Terminale utente	A	Terminal de usuario	A	Benutzerstation
D	Regulateur	D	Regulator	D	Regolatore	D	Regulator	D	Regler
K	Relais pompe	K	Pump relay	K	Relè pompa	K	Relé de bomba	K	Pumpenrelais
KF	Contact de fenêtre	KF	Window contact	KF	Contatto finestra	KF	Contacto de ventana	KF	Fensterkontakt
KP	Contact de présence	KP	Air handing fan	KP	Presenza contatto	KP	Contacto de presencia	KP	Prasenzkontakt
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
R	Résistance de chauffage	R	Heating resistance	R	Resistenza al riscaldamento	R	Resistencia al calentamiento	R	Heizwiderstand
XB	Bornier de raccordement	XB	Terminal block connection	XB	Morsettiera	XB	Conexión del bloque de terminales	XB	Anschlussklemmenanschluss
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
YC	Electrovanne eau chaude	YC	Hot watersolenoid valve	YC	Electrovalvo acqua calda	YC	Electrovalvula de agua fria	YC	Kaltwasser-Magnetventil
YF	Electrovanne eau froide	YF	Cold water solenoid valve	YF	Electrovalvo acqua fredda	YF	Electrovalvula de agua caliente	YF	Warmwasser-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

DESSINE : CARRY						DESIGNATION : REGULATION WTC 307 B 2T2F >1400W - VANNES 2/3 POINTS	AFFAIRE : CLIENT :	
N° OMT : 50411							CODE PLAN : 7547562	
DATE DE CREATION : 25/10/2019	01	12/06/2020	OMT 51369 : Ajoute moteur avec DFS - Ajoute terre sur alimentation client.	FJ			INDICE : 01	
	INDICE	DATE	MODIFICATION	MODIFIE PAR		APPAREIL : 42N		

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 754756201, 11.2021

Идентификатор библиотеки: LIB-004726

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