

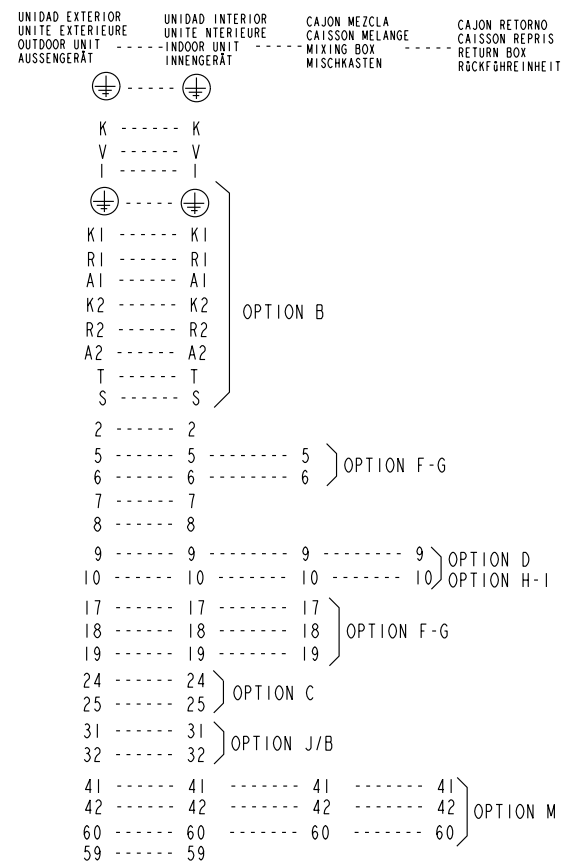
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UNIDAD INTERIOR
UNITE NTERIEURE
INDOOR UNIT
INNENGERÄT

OPCIONALES / OPTION / OPTIONAL

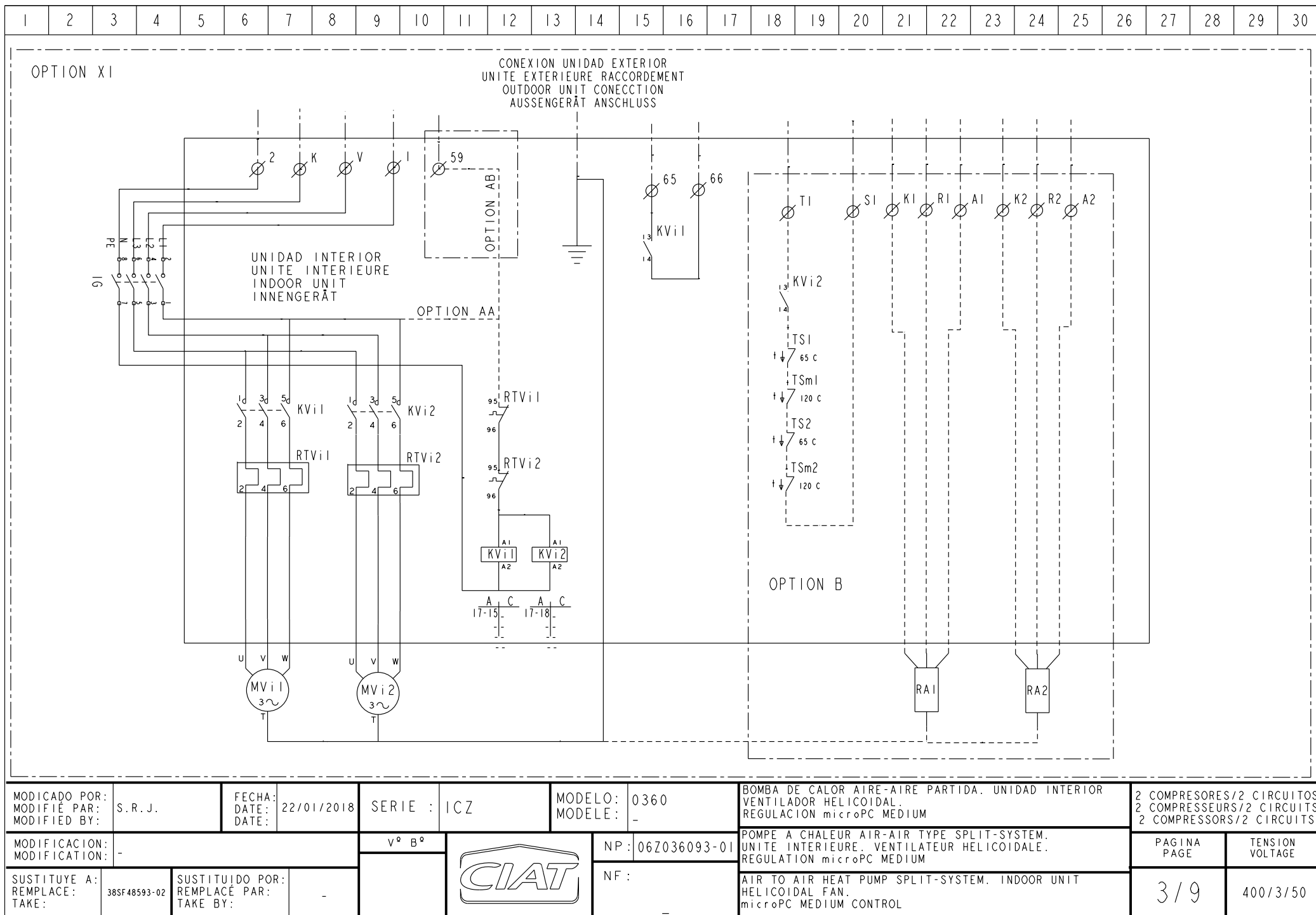
- | | |
|--|---|
| A - ARRANCADOR PROGRESIVO
DEMARREUR PROGRESSIF
PROGRESIVE STARTER
SOFTSTARTER | I - Sonda T+H DE AMBIENTE
SONDE T+H D'AMBIANCE
AMBIENT T+H HSENSOR
TEMPERATUR- UND FEUCHTIGKEITSFÜHLER RAUMLUFT |
| B - RESISTENCIAS ELECTRICAS
BATTERIES ELECTRIQUES
ELECTRIC COIL
ELEKTRISCHES HEIZREGISTER | J - CONTROL CAUDAL DE AIRE
CONTROLE DEBIT D'AIR
AIR FLOW CONTROL
LUFTMENGENREGELUNG |
| C - DETECTOR FILTRO SUCIO
ENCRASSEMENT FILTRES
FILTER CLOGGING
MELDER FILTERZUSETZUNG | M - VENTILADOR RETORNO CENTRIFUGO
VENTILATEUR DE REPRIS CENTRIFUGE
RETURN CENTRIFUGAL FAN
RÜCKLUFTRADIALVENTILATOR |
| D - Sonda DE RETORNO
SONDE DE REPRIS
RETURN SENSOR
RÜCKLAUF FÜHLER | XI - VENTILADOR INTERIOR CENTRIFUGO
VENTILATEUR INTERNAL CENTRIFUGE
INTERNAL CENTRIFUGAL CENTRIFUGAL
INTERNER CENTRIFUGALVENTILATOR |
| E - MANDO PRIVADO LOCAL
COMMANDE PRIVÉ LOCAL
LOCAL PRIVATE CONTROL
LOKALE EINZELGERÄTSTEUERUNG | AA - ALIMENTACION CON NEUTRO
ALIMENTATION AVEC NEUTRE
POWER SUPPLY WITH NEUTRAL
STROMVERSORGUNG MIT NEUTRALLEITER |
| F - FREECOOLING TERMICO
FREECOOLING THERMIQUE
THERMAL FREECOOLING
THERMISCHES FREE-COOLING | AB - ALIMENTACION SIN NEUTRO
ALIMENTATION SANS NEUTRE
POWER SUPPLY WITHOUT NEUTRAL
STROMVERSORGUNG OHNE NEUTRALLEITER |
| G - FREECOOLING ENTALPICO
FREECOOLING ENTHALPIQUE
ENTHALPY FREECOOLING
ENTHALPISCHES FREE-COOLING | AC - VENTILADOR EXTERIOR ELECTRONICO
VENTILATEUR EXTERIERUR ELECTRONIQUES
ELECTRONIC OUTDOOR FAN
EXTERNER ELEKTRONISCHER VENTILATOR |
| H - Sonda TEMP. DE AMBIENTE
SONDE TEMP. D'AMBIANCE
AMBIENT TEMP. SENSOR
TEMPERATURFÜHLER RAUMLUFT | AF - RELE DE CONTROL DE FASES ALTA GAMA
RELAIS CONTRÔLE PHASES HAUTE GAMME
HIGH RANGE PHASE CONTROL RELAY
PHASENRELAIS HOHE REICHWEITE |

INTERCONEXION CUADROS ELECTRICOS
ARMOIRE ELECTRIQUE RACCORDEMENTS
ELECTRIC PANEL INTERCONEXION
ZUSAMMENSCHALTUNG VON ELEKTRISCHEN SCHALTТАFELN



MODIFICADO POR: MODIFIÉ PAR: MODIFIED BY:		S.R.J.	FECHA: DATE: DATE:		22/01/2018	SERIE : ICZ		MODELO: MODELE:		0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA. UNIDAD INTERIOR VENTILADOR HELICOIDAL. REGULACION microPC MEDIUM			2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS					
MODIFICACION: MODIFICATION:					-		V° B°				NP : 06Z036093-01		POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE INTERIEURE. VENTILATEUR HELICOIDALE. REGULATION microPC MEDIUM			PAGINA PAGE		TENSION VOLTAGE	
SUSTITUYE A: REPLACE: TAKE:		38SF48593-02		SUSTITUIDO POR: REPLACÉ PAR: TAKE BY:		-		NF :			AIR TO AIR HEAT PUMP SPLIT-SYSTEM. INDOOR UNIT HELICOIDAL FAN. microPC MEDIUM CONTROL			1 / 9		400/3/50			


1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				
CONEXIONES FABRICA RACCORDEMENTS USINE FACTORY CONNECTION WERKSEITIGER ANSCHLUSS															CONEXIONES CLIENTE RACCORDEMENTS CLIENT CONNECTED BY CUSTOMER BAUSEITIGER ANSCHLUSS																		
NEUTRO/NEUTRE/NEUTRAL 230 V															2	CONEXION Sonda T Mezcla RACCORDEMENT SONDE T MELANGE CONNECTION EXTERNAL T MIXING ANSCHLUSS TEMPERATURFÜHLER MISCHLUFT OPTION F-G																	
															5																		
															6																		
															7																		
															8																		
															9	CONEXION Sonda Temp. Impulsion RACCORDEMENT SONDE TEMP. SOUFFLAGE CONNECTION DISCHARGE TEMP. SENSOR ANSCHLUSS TEMPERATURFÜHLER ABLUFT																	
															10																		
															17																		
NEUTRO/NEUTRE/NEUTRAL 24 V															18	CONEXION SERVOMOTOR RACCORDEMENT SERVOMOTEUR CONNECTION SERVOENGINE ANSCHLUSS SERVOMOTOR OPTION F-G																	
LINEA/LIGNE/PHASE 24 V....															19																		
SEÑAL/SIGNAL 0...10 VDC																OPTION F-G																	
OPTION C DETECTOR FILTRO SUCIO ENCRASSEMENT FILTRES FILTER CLOGGING MELDER FILTERZUSETZUNG															24																		
															25																		
OPTION J CONTROL CAUDAL DE AIRE CONTROLE DEBIT D'AIR AIR FLOW CONTROL LUFTMENGENREGELUNG															31	OPTION D OPTION H-I																	
															32																		
OPTION M SEÑAL RELE TERMICO VENTILADOR RETORNO SIGNAL RELAIS THERMIQUE VENTILATEUR RETOUR RETURN FAN THERMAL RELAY2 SIGNAL RÜCKLUFTVENTILATOR THERMORELAIS SIGNAL															41																		
															42																		
OPTION AB ACT. VENT. INTERIOR ACT. VENT. INTERIEUR.... ACT. INDOOR FAN ACT. VENT. RETORNO ACT. VENT. RETOUR..... ACT. RETURN FAN I															59																		
															60																		
VENTILADOR INTERIOR VENTILATEUR INTERIEURE INTERNAL FAN															65	PROTECCIONES VENTILADOR INTERIOR PROTECTIONS VENTILATEUR INTERIEURE PROTECTIONS INTERNAL FAN																	
															66																		
OPTION B CONEXION TERMISTORES DE SEGURIDAD RACCORDEMENT THERMOSTAT DE SECURITE CONNECTION SECURITY THERMISTOR SICHERHEIT THERMISTORANSCHLUSS															T																		
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MODICADO POR:			S.R.J.			FECHA:			22/01/2018			SERIE :			ICZ			MODELO:			0360			BOMBA DE CALOR AIRE-AIRE PARTIDA. UNIDAD INTERIOR VENTILADOR HELICOIDAL. REGULACION microPC MEDIUM						2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS			
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MODIFICATION:			-									V° B°						NP:			06Z036093-01			AIR TO AIR HEAT PUMP SPLIT-SYSTEM. INDOOR UNIT HELICOIDAL FAN. microPC MEDIUM CONTROL						2 / 9		400/3/50	
MODIFICATION:																		NF:															
SUSTITUYE A:						SUSTITUIDO POR:																											
REPLACE:			38SF48593-02			REPLACÉ PAR:			-																								
TAKE:						TAKE BY:																											



CONEXION UNIDAD EXTERIOR
UNITE EXTERIEURE RACCORDEMENT
OUTDOOR UNIT CONECTION
AUSSENGERÄT ANSCHLUSS

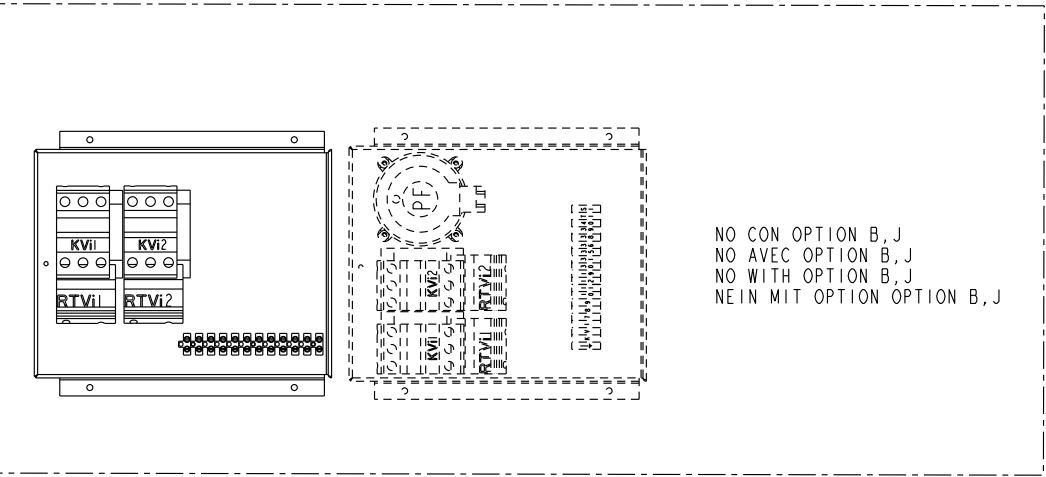
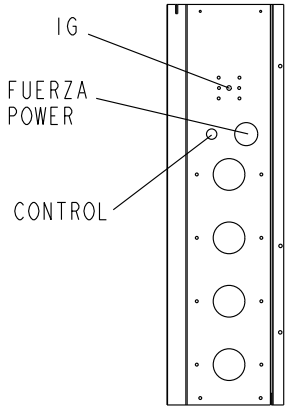
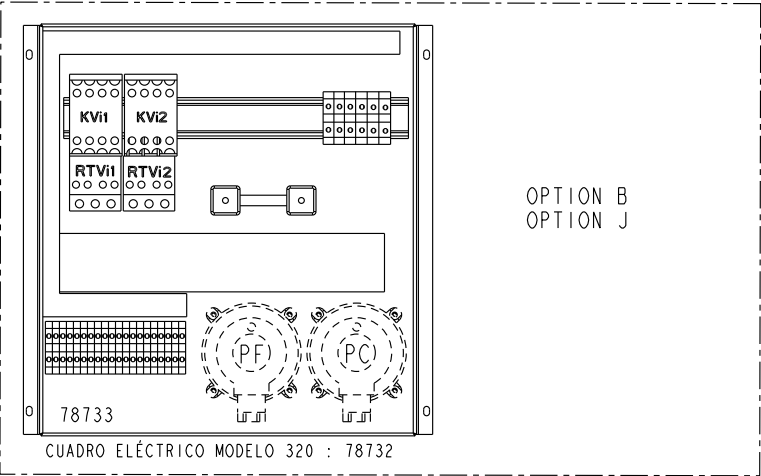
UNIDAD INTERIOR
UNITE INTERIEURE
INDOOR UNIT
INNENGERÄT

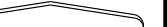
SONDAS / SONDES / SENSORS / FÜHLER			
S 1	AIRE RETORNO (OPC.D)	AIR DE REPRIS (OPT.D)	RETURN AIR (OPT.D)
S 3	AIRE IMPULSION	AIR DE SOUFFLAGE	DISCHARGE AIR
S 5	AIRE DE MEZCLA (OPC. F-G)	AIR DE MÉLANGE (OPT. F-G)	AIR MIXING (OPT. F-G)
S 9	AIRE TEMP. AMBIENTE	AIR TEMP. D'AMBIANCE	AMBIENT TEMP. AIR
	RAUMLUFTTEMPERATUR		
	ASW T011000	DPW T011000	
	NTC NTC M		

MODIFICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	22/01/2018	SERIE : ICZ	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA. UNIDAD INTERIOR VENTILADOR HELICOIDAL. REGULACION microPC MEDIUM	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS	
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IMPLANTACION DE PLETINA
IMPLANTATION DE PLATINE
ELECTRICAL PANEL LOCATION
POSITION DER SCHALTТАFEL



MODIFICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	22/01/2018	SERIE :	ICZ	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA. UNIDAD INTERIOR VENTILADOR HELICOIDAL. REGULACION microPC MEDIUM	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS		
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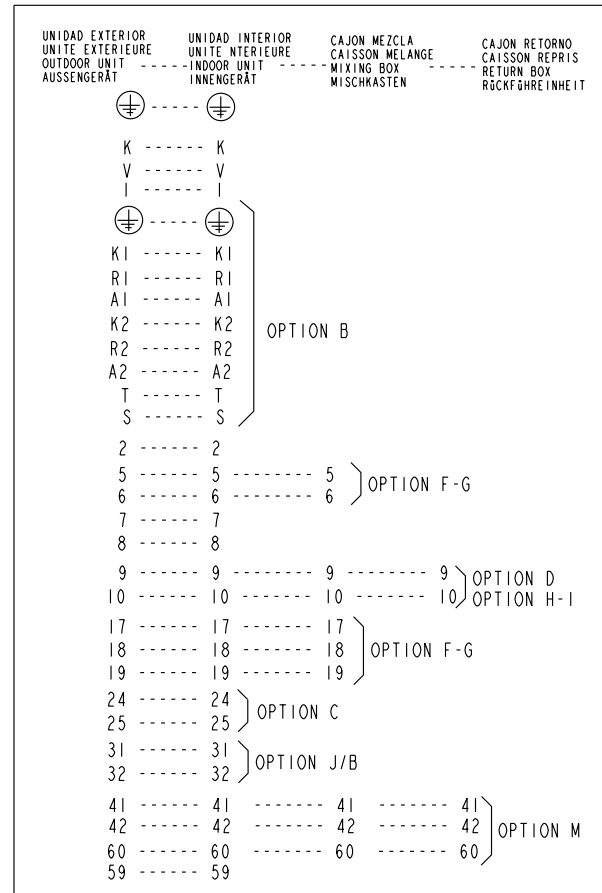
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CAJON DE MEZCLA
CAISSON DE MELANGE
MIXING BOX
MISCHKASTEN

OPCIONALES / OPTION / OPTIONAL

- | | |
|---|--|
| <p>A - ARRANCADOR PROGRESIVO
DEMARREUR PROGRESSIF
PROGRESSIVE STARTER
SOFTSTARTER</p> <p>B - RESISTENCIAS ELECTRICAS
BATTERIES ELECTRIQUES
ELECTRIC COIL
ELEKTRISCHES HEIZREGISTER</p> <p>C - DETECTOR FILTRO SUCIO
ENCRASSEMENT FILTRES
FILTER CLOGGING
MELDER FILTERZUSETZUNG</p> <p>D - SONDA DE RETORNO
SONDE DE REPRIS
RETURN SENSOR
RÜCKLAUF FÜHLER</p> <p>E - MANDO PRIVADO LOCAL
COMMANDE PRIVÉ LOCAL
LOCAL PRIVATE CONTROL
LOKALE EINZELGERÄTSTEUERUNG</p> <p>F - FREECOOLING TERMICO
FREECOOLING THERMIQUE
THERMAL FREECOOLING
THERMISCHES FREE-COOLING</p> <p>G - FREECOOLING ENTALPICO
FREECOOLING ENTHALPIQUE
ENTHALPY FREECOOLING
ENTHALPISCHES FREE-COOLING</p> <p>H - SONDA TEMP. DE AMBIENTE
SONDE TEMP. D'AMBIANCE
AMBIENT TEMP. SENSOR
TEMPERATURFÜHLER RAUMLUFT</p> | <p>I - SONDA T+H DE AMBIENTE
SONDE T+H D'AMBIANCE
AMBIENT T+H HSENSOR
TEMPERATUR- UND FEUCHTIGKEITSFÜHLER RAUMLUFT</p> <p>J - CONTROL CAUDAL DE AIRE
CONTROLE DEBIT D'AIR
AIR FLOW CONTROL
LUFTMENGENREGELUNG</p> <p>M - VENTILADOR RETORNO CENTRIFUGO
VENTILATEUR DE REPRISE CENTRIFUGE
RETURN CENTRIFUGAL FAN
RÜCKLUFTRADIALVENTILATOR</p> <p>XI- VENTILADOR INTERIOR CENTRIFUGO
VENTILATEUR INTERNAL CENTRIFUGE
INTERNAL CENTRIFUGAL CENTRIFUGAL
INTERNER CENTRIFUGALVENTILATOR</p> <p>AA- ALIMENTACION CON NEUTRO
ALIMENTATION AVEC NEUTRE
POWER SUPPLY WITH NEUTRAL
STROMVERSORGUNG MIT NEUTRALLEITER</p> <p>AB- ALIMENTACION SIN NEUTRO
ALIMENTATION SANS NEUTRE
POWER SUPPLY WITHOUT NEUTRAL
STROMVERSORGUNG OHNE NEUTRALLEITER</p> <p>AC- VENTILADOR EXTERIOR ELECTRONICO
VENTILATEUR EXTERIEUR ELECTRONIQUES
ELECTRONIC OUTDOOR FAN
EXTERNER ELEKTRONISCHER VENTILATOR</p> <p>AF- RELE DE CONTROL DE FASES ALTA GAMA
RELAIS CONTRÔLE PHASES HAUTE GAMME
HIGH RANGE PHASE CONTROL RELAY
PHASENRELAIS HOHE REICHWEITE</p> |
|---|--|

INTERCONEXION CUADROS ELECTRICOS
ARMOIRE ELECTRIQUE RACCORDEMENTS
ELECTRIC PANEL INTERCONEXION
ZUSAMMENSCHALTUNG VON ELEKTRISCHEN SCHALTAFELN



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MODIFICATION: MODIFICATION:	-			V° B°		NP:	06Z036093-01	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE INTERIEURE. VENTILATEUR HELICOIDALE. REGULATION microPC MEDIUM	PAGINA PAGE
SUSTITUYE A: REPLACE: TAKE:	38SF48593-02	SUSTITUIDO POR: REPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. INDOOR UNIT HELICOIDAL FAN. microPC MEDIUM CONTROL	6 / 9
									TENSION VOLTAGE
									400/3/50



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CONEXIONES FABRICA

RACCORDMENTS USINE

FACTORY CONNECTION

WERKSEITIGER ANSCHLUSS

CONEXIONES CLIENTE

RACCORDMENTS CLIENT

CONNECTED BY CUSTOMER

BAUSEITIGER ANSCHLUSS

NEUTRO/NEUTRE/NEUTRAL 230 V

2

5

6

9

10

NEUTRO/NEUTRE/NEUTRAL 24 V

17

LINEA/LIGNE/PHASE 24 V....

18

SEÑAL/SIGNAL 0...10 VDC

19

OPTION M

41

42

OPTION M

60

ACT. VENT. RETORNO

OPTION M

ACT. VENT. RETOUR.....

OPTION AB

ACT. RETURN FAN I

CONEXION SONDA T MEZCLA

RACCORDMENT SONDE T MELANGE

CONNECTION EXTERNAL T MIXING

ANSCHLUSS TEMPERATURFÜHLER MISCHLUFT

OPTION F-G

CONEXION SONDA TEMP. RETORNO/AMBIENTE

RACCORDMENT SONDE TEMP. REPRIS/ D'AMBIANCE

CONNECTION RETURN/AMBIENT TEMP. SENSOR

ANSCHLUSS TEMPERATURFÜHLER RÜCKLUFT/RAUMTEMPERATURFÜHLER

OPTION D

OPTION H-I

CONEXION SERVOMOTOR

RACCORDMENT SERVOMOTEUR

CONNECTION SERVOENGINE

ANSCHLUSS SERVOMOTOR

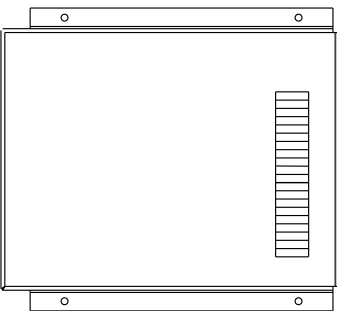
OPTION F-G

SEÑAL RELE TERMICO VENTILADOR RETORNO

SIGNAL RELAIS THERMIQUE VENTILATEUR RETOUR

RETURN FAN THERMAL RELAY2 SIGNAL

RÜCKLUFTVENTILATOR THERMORELAIS SIGNAL



UNIDAD INTERIOR

UNITE INTERIEURE

INDOOR UNIT

INNENGERÄT

2

5

6

9

10

18

17

19

41

42

60

OPTION M

OPTION F-G

OPTION D

OPTION M

OPTION M + OPTION AB

CAJON DE MEZCLA

CAISSON DE MELANGE

MIXING BOX

MISCHKASTEN

1

2

8

9

AC 24V

Y

U

DC

0...10V

SERVOMOTOR

SERVOMOTEUR

SERVOENGINE

SERVOMOTOR

GEBI61.1E

SONDAS / SONDES / SENSORS / FÜHLER

S1	AIRE RETORNO (OPT.D)	AIR DE REPRIS (OPT.D)	RETURN AIR (OPT.D)	RÜCKLUFTFÜHLER (OPT.D)
S5	AIRE DE MEZCLA (OPT.F-G)	AIR DE MÉLANGE (OPT.F-G)	AIR MIXING (OPT.F-G)	MISCHLUFT (OPT.F-G)

MODICADO POR:

MODIFIÉ PAR:

MODIFIED BY:

S.R.J.

FECHA:

DATE:

22/01/2018

SERIE :

ICZ

MODELO:

0360

MODELE:

-

BOMBA DE CALOR AIRE-AIRE PARTIDA. UNIDAD INTERIOR

VENTILADOR HELICOIDAL.

REGULACION microPC MEDIUM

2 COMPRESORES/2 CIRCUITOS

2 COMPRESSEURS/2 CIRCUITS

2 COMPRESSORS/2 CIRCUITS

MODIFICACION:

MODIFICATION:

-

V° B°

NP:

06Z036093-01

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.

UNITE INTERIEURE. VENTILATEUR HELICOIDALE.

REGULATION microPC MEDIUM

PAGINA

PAGE

TENSION

VOLTAGE

SUSTITUYE A:

REPLACE:

TAKE:

38SF48593-02

SUSTITUIDO POR:

REPLACÉ PAR:

TAKE BY:

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AIR TO AIR HEAT PUMP SPLIT-SYSTEM. INDOOR UNIT

HELICOIDAL FAN.

microPC MEDIUM CONTROL

7 / 9

400/3/50

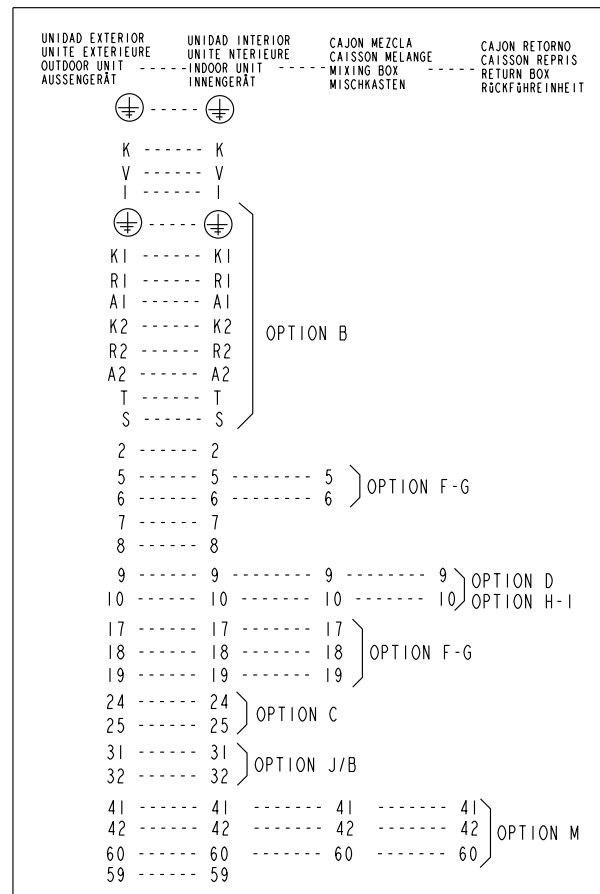
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CAJON DE RETORNO
CAISSON DE REPRIS
RETURN BOX
RÜCKFÜHREINHEIT

OPCIONALES / OPTION / OPTIONAL

- | | |
|--|--|
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RELAIS CONTRÔLE PHASES HAUTE GAMME
HIGH RANGE PHASE CONTROL RELAY
PHASENRELAIS HOHE REICHWEITE</p> |
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INTERCONEXION CUADROS ELECTRICOS
ARMOIRE ELECTRIQUE RACCORDEMENTS
ELECTRIC PANEL INTERCONEXION
ZUSAMMENSCHALTUNG VON ELEKTRISCHEN SCHALTAFELN



MODIFICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	22/01/2018	SERIE :	ICZ	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA. UNIDAD INTERIOR VENTILADOR HELICOIDAL. REGULACION microPC MEDIUM	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	-			V° B°		NP:	06Z036093-01	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE INTERIEURE. VENTILATEUR HELICOIDALE. REGULATION microPC MEDIUM	PAGINA PAGE
SUSTITUYE A: REPLACE: TAKE:	385F48593-02	SUSTITUIDO POR: REPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. INDOOR UNIT HELICOIDAL FAN. microPC MEDIUM CONTROL	8 / 9



400/3/50

