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

UNIDAD EXTERIOR
UNITE EXTERIEUR
OUTDOOR UNIT
AUSSENGERÄT

OPCIONALES / OPTION / OPTIONAL

A - FREECOOLING TERMICO
FREECOOLING THERMIQUE
THERMAL FREECOOLING
THERMISCHES FREE-COOLING

B - FREECOOLING ENTALPICO
FREECOOLING ENTHALPIQUE
ENTHALPY FREECOOLING
ENTHALPISCHES FREE-COOLING

D - SENSOR CALIDAD AIRE AMBIENTE
SONDE QUALITÉ AIR AMBIANCE
AIR QUALITY SENSOR FOR AMBIENT
FÜHLER RAUMLUFTQUALITÄT

E - MANDO COMPATIDO REMOTO
COMMANDE PARTAGÉ LOCAL
REMOTE SHARE CONTROL
FERNBEDIENUNG

F1- MANDO PRIVADO LOCAL
COMMANDE PRIVÉ LOCAL
LOCAL PRIVATE CONTROL
LOKALE EINZELGERÄTSTEUERUNG

F2- TERMINAL DE USUARIO TCO
TERMINAL D´ULILISATEUR TCO
TCO USER TERMINAL
TCO-RAUMENDGERÄT

I - TARJETA SERIAL RS485
CARTE SERIAL RS485
RS485 SERIAL
SERIELLE PLATINE RS485

J1- SONDA TEMP. DE AMBIENTE RS485
SONDE TEMP. D´AMBIANCE RS485
AMBIENT TEMP. SENSOR RS485
TEMPERATURFÜHLER RAUMLUFT RS485

J2- SONDA TEMP. DE AMBIENTE NTC
SONDE TEMP. D´AMBIANCE NTC
AMBIENT TEMP. SENSOR NTC
TEMPERATURFÜHLER RAUMLUFT NTC

K - SONDA T+H DE AMBIENTE
SONDE T+H D´AMBIANCE
AMBIENT T+H SENSOR
TEMPERATUR- UND FEUCHTIGKEITSFÜHLER RAUMLUFT

M - VENTILADOR RETORNO CENTRIFUGO
VENTILATEUR DE REPRISE CENTRIFUGE
RETURN CENTRIFUGAL FAN
RÜCKLUFTRADIALVENTILATOR

N - RESISTENCIAS ELECTRICAS
BATTERIES ELECTRIQUES
ELECTRIC COIL
ELEKTRISCHES HEIZREGISTER

O - BATERIA AGUA CALIENTE
BATTERIE EAU CHAUDE
HOT WATER COIL
WARMWASSERREGISTER

Q - CONTROL CAUDAL DE AIRE
CONTROLE DEBIT D´AIR
AIR FLOW CONTROL
LUFTMENGENREGELUNG

R - DETECTOR FILTRO SUCIO
ENCRASSEMENT FILTRES
FILTER CLOGGING
MELDER FILTERZUSETZUNG

S - DETECTOR DE HUMOS
DETECTION DE FUMEES
SMOKE DETECTION
RAUCHMELDER

V - ARRANCADOR PROGRESIVO
DEMARREUR PROGRESSIF
PROGRESIVE STARTER
SOFTSTARTER

W - MEDIDOR DE POTENCIA
COMPTEUR D´ÉNERGIE
POWER METER
STROMZÄHLER

X1- VENTILADOR INTERIOR CENTRIFUGO
VENTILATEUR INTERNAL CENTRIFUGE
INTERNAL CENTRIFUGAL CENTRIFUGAL
INTERNER CENTRIFUGALVENTILATOR

X2- VENTILADOR INTERIOR IMP RADIAL
VENTILATEUR INTERNAL RADIAL
INTERNAL CENTRIFUGAL RADIAL
INTERNER RADIALVENTILATOR

AA- ALIMENTACION CON NEUTRO
ALIMENTATION AVEC NEUTRE
POWER SUPPLY WITH NEUTRAL
STROMVERSORGUNG MIT NEUTRALLEITER

AB- ALIMENTACION SIN NEUTRO
ALIMENTATION SANS NEUTRE
POWER SUPPLY WITHOUT NEUTRAL
STROMVERSORGUNG OHNE NEUTRALLEITER

AC- VENTILADOR EXTERIOR ELECTRONICO
VENTILATEUR EXTERIERUR ELECTRONIQUES
ELECTRONIC OUTDOOR FAN
EXTERNER ELEKTRONISCHER VENTILATOR

AF- RELE DE CONTROL DE FASES ALTA GAMA
RELAIS CÔNTROLE PHASES HAUTE GAMME
HIGH RANGE PHASE CONTROL RELAY
PHASENRELAIS HOHE REICHWEITE

AG- SONDA HUMEDAD EXTERIOR AMBIENTE INDUSTRIAL
SONDE HUMIDITE EXTERIEURE ENVIRONNEMENT INDUSTRIEL
EXTERNAL HUMIDITY INDUSTRIAL ENVIRONMENT SENSOR
LUFTFEUCHTIGKEIT AUSSENLUFT FÜHLER

AI- SONDA EXTERIOR T+H COMBINADA
SONDE EXTERIEUR T+H COMBINEE
COMBINED EXTERNAL AIR T+H SENSOR
KOMBINIERT T+H AUSSEN

MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 _
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	_			NF:	_

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

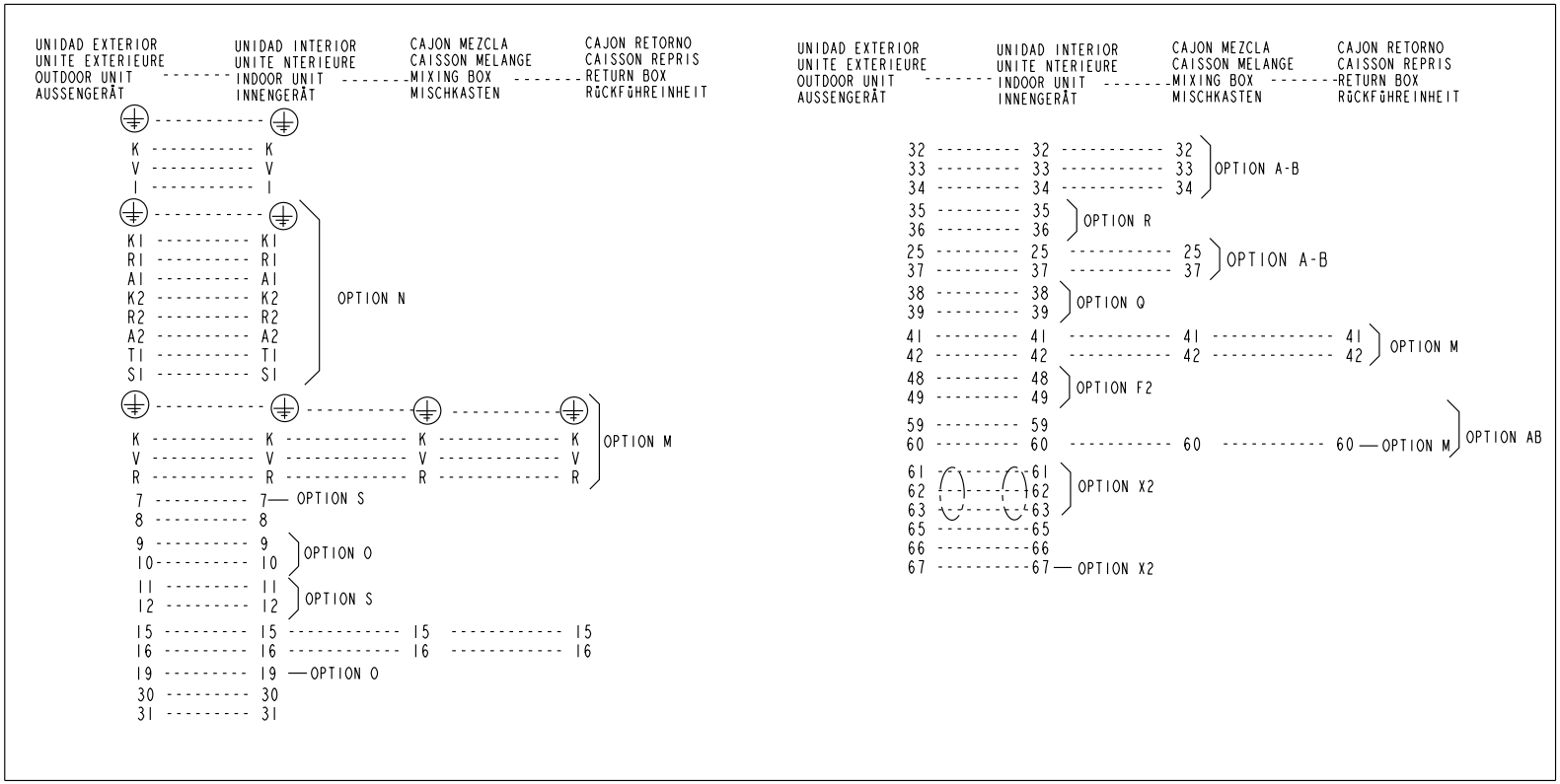
AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
1/24	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

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



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MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	2/24 / 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

Terminal	Fabrica	Cliente
1		MANDO ON/OFF REMOTO COMMANDE ON/OFF A DISTANCE CONTROL ON/OFF REMOTE EIN-/AUSSCHALTUNG PER FERNBEDIENUNG
2		
3		CONTACTO FALLO GENERAL CONTACT DEFAUT GENERAL FAULT GENERAL CONTACT KONTAKT ALLGEMEINE STÖRUNG
4		
5		MANDO FRIO/CALOR COMMANDE FROID/CHAUD CONTROL COOLING/HEATING STEUERUNG KÜHL-/HEIZBETRIEB — CONFIG_COS3 CERRADO__FRIO FERME____FROID CLOSED____COOLING GESCHLOSSEN____KÜHL
6		
7	LINEA/LIGNE/PHASE 230 V....	
8	NEUTRO/NEUTRE/NEUTRAL 230 V	
9	OPTION O — LINEA/LIGNE/PHASE 24 V.....	
10	NEUTRO/NEUTRE/NEUTRAL 24 V.	
11	OPTION S — DETECTOR DE HUMO DETECTEUR DE FUMEES.... SMOKE DETECTOR RAUCHMELDER	
12		
13	KLD1-PB1.....	
14	KLD2-PB2.....	
15		CONEXION SONDA TEMP. RETORNO ...RACCORDEMENT SONDE TEMP. REPRIS CONNECTION RETURN TEMP. SENSOR ANSCHLUSS TEMPERATURFÜHLER RÜCKLUFT
16		
19	OPTION O — VALVULA AGUA CALIENTE VANNE EAU CHAUDE..... HOT WATER VALVE WARMWASSERVENTIL	CONEXION BOMBA AGUA CALIENTE RACCORDEMENT POMPE EAU PUMP ...CONNECTION HOT WATER VALVE ANSCHLUSS WARMWASSERVENTIL — OPTION O
20		
21		CONEXION SONDA CO2 Y/O VOC ..RACCORDEMENT SONDE CO2 Y/O VOC CONNECTION SENSOR CO2 Y/O VOC ANSCHLUSS CO2- UND/ODER VOC-FÜHLER — OPTION D
22		
23		
24		CONEXION SONDA TEMP. DE AMBIENTE NTC ..RACCORDEMENT SONDE TEMP. D'AMBIANCE NTC CONNECTION AMBIENT TEMP. SENSOR NTC ANSCHLUSS RAUMTEMPERATURFÜHLER NTC — OPTION J2
25		
27		CONEXION SONDA HUMEDAD EXTERIOR ...RACCORDEMENT SONDE HUMIDITE EXTERIEURE CONNECTION EXTERNAL HUMIDITY SENSOR ANSCHLUSS LUFTFEUCHTIGKEITSFÜHLER AUSSENLUFT — OPTION B+K OPTION AG

CONEXIONES FABRICA
RACCORDEMENTS USINE
FACTORY CONNECTION
WERKSEITIGER ANSCHLUSS

CONEXIONES CLIENTE
RACCORDEMENTS CLIENT
CONNECTED BY CUSTOMER
BAUSEITIGER ANSCHLUSS

Terminal	Fabrica	Cliente
30		CONEXION SONDA TEMP. IMPULSION ...RACCORDEMENT SONDE TEMP. SOUFFLAGE CONNECTION DISCHARGE TEMP. SENSOR ANSCHLUSS TEMPERATURFÜHLER ABLUFT
31		
32		CONEXION SERVOMOTOR RACCORDEMENT SERVOMOTEUR CONNECTION SERVOENGINE ANSCHLUSS SERVOMOTOR — OPTION A-B
33		
34		
35		DETECTOR FILTRO SUCIO ENCRASSEMENT FILTRES FILTER CLOGGING MELDER FILTERZUSETZUNG — OPTION R
36		
25		CONEXION SONDA T MEZCLA RACCORDEMENT SONDE T MELANGE CONNECTION EXTERNAL T MIXING ANSCHLUSS TEMPERATURFÜHLER MISCHLUFT — OPTION A-B
37		
38		CONTROL CAUDAL DE AIRE CONTROLE DEBIT D'AIR AIR FLOW CONTROL LUFTMENGENREGELUNG — OPTION Q
39		
41	OPTION M — *	SEÑAL RELE TERMICO VENTILADOR RETORNO 1 Y 2 SIGNAL RELAIS THERMIQUE VENTILATEUR RETOUR 1 ET 2 RETURN FAN THERMAL RELAY 1 AND 2 SIGNAL RÜCKLUFTVENTILATOR THERMORELAIS SIGNAL 1 UND 2
42		
43		.....RX/TX- — OPTION J1 o B+K OPTION J1 ou B+K OPTION J1 or B+K
44		.....RX/TX+
45		.....GND
46		....+VDC
47		....GND
48	LINEA/LIGNE/PHASE 230 V....	CONEXIONES TERMOSTATO mAT ....RACCORDEMENT THERMOSTAT mAT CONNECTION THERMOSTAT mAT ANSCHLUSS THERMOSTAT mAT — OPTION F2
49	NEUTRO/NEUTRE/NEUTRAL 230 V	
50		....GND
51		.....RX/TX+
52		.....RX/TX-

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VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
3/24	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

53, 54 .....ON/OFF RESISTENCIAS ELECTRICAS / ON/OFF BATTERIES ELECTRIQUES / ON/OFF ELECTRIC COIL

55, 56 .....SEGURIDADES RESITENCIAS ELECTRICAS / SÉCURITÉ BATTERIES ELECTRIQUES / EELCTRIC COIL SAFETY

OPTION AB — OPTION M
- ACT. VENT. INTERIOR / ACT. VENT. INTERIEUR.... / ACT. INDOOR FAN — 59
- ACT. VENT. RETORNO / ACT. VENT. RETOUR..... / ACT. RETURN FAN I — 60

OPTION X2 — VENTILADOR INTERIOR / VENTILATEUR INTERIEURE / INTERNAL FAN / INTERNER VENTILATOR
- 61, 62, 63 ...INTERCONEXION COMUNICACION VENTILADOR INTERIOR / INTERCONNEXION COMMUNICATION VENTILATEUR INTERNAL / INTERCONNETION COMMUNICATION INTERNAL FAN
- 67 ...ON/OFF VENTILADOR INTERIOR / ON/OFF VENTILATEUR INTERIEURE / ON/OFF INTERNAL FAN

VENTILADOR INTERIOR / VENTILATEUR INTERIEURE / NTERNAL FAN / INTERNER VENTILATOR
- 65, 66 PROTECCIONES VENTILADOR INTERIOR / PROTECCTIONS VENTILATEUR INTERIEURE / PROTECCTIONS INTERNAL FAN
- 68 ...ON/OFF

OPTION AI — AIRE EXTERIOR T+H COMBINADA / AIR EXTERIEUR T+H COMBINEE / COMBINED EXTERNAL AIR T+H
- 75
- 76

OPTION AC
- VENTILADOR EXTERIOR I / VENTILATEUR EXTÉRIEURE / EXTERNAL FAN / EXTERNER VENTILATOR
  - 0-10 PWM. — 83
  - GND... — 84
- PROTECCIONES/PROTECTIONS / SCHUTZVORRICHTUNGEN...
  - NO.. — 86
  - NC.. — 87

T1, S1 ...CONEXION TERMISTORES DE SEGURIDAD / RACCORDEMENT THERMOSTAT DE SÉCURITÉ / CONNECTION SECURITY THERMISTOR / SICHERHEIT THERMISTORANSCHLUSS — OPTION N

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BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

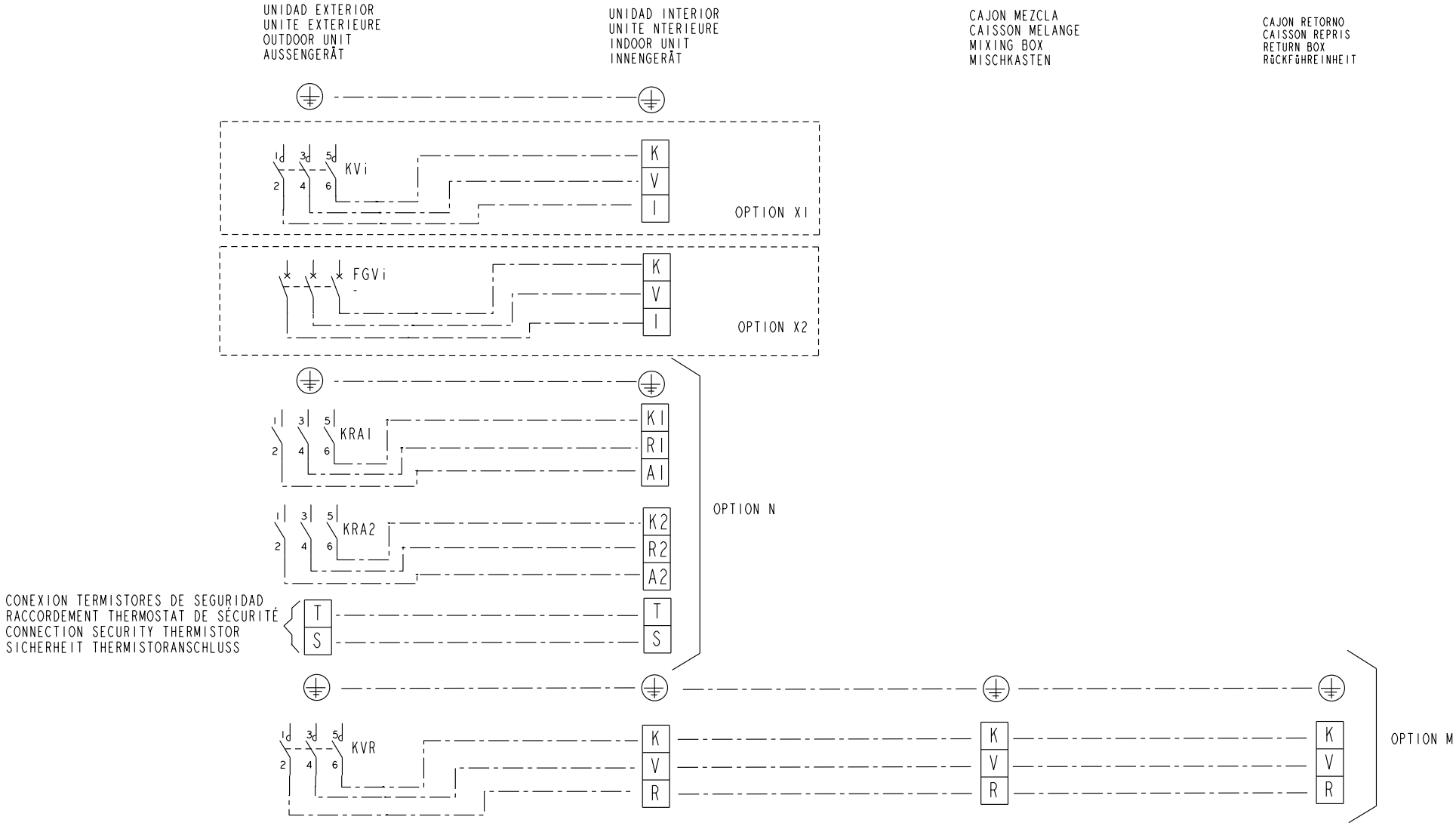
AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA / PAGE	TENSION / VOLTAGE
4/24	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

INTERCONEXION CUADROS ELECTRICOS POR EL CLIENTE / ARMOIRE ELECTRIQUE RACCORDEMENTS PAR CLIENT
ELECTRIC PANEL INTERCONEXION BY CUSTOMER / ZUSAMMENSCHALTUNG VON ELEKTRISCHEN SCHALTTAFELN



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REGULATION CIATrtc

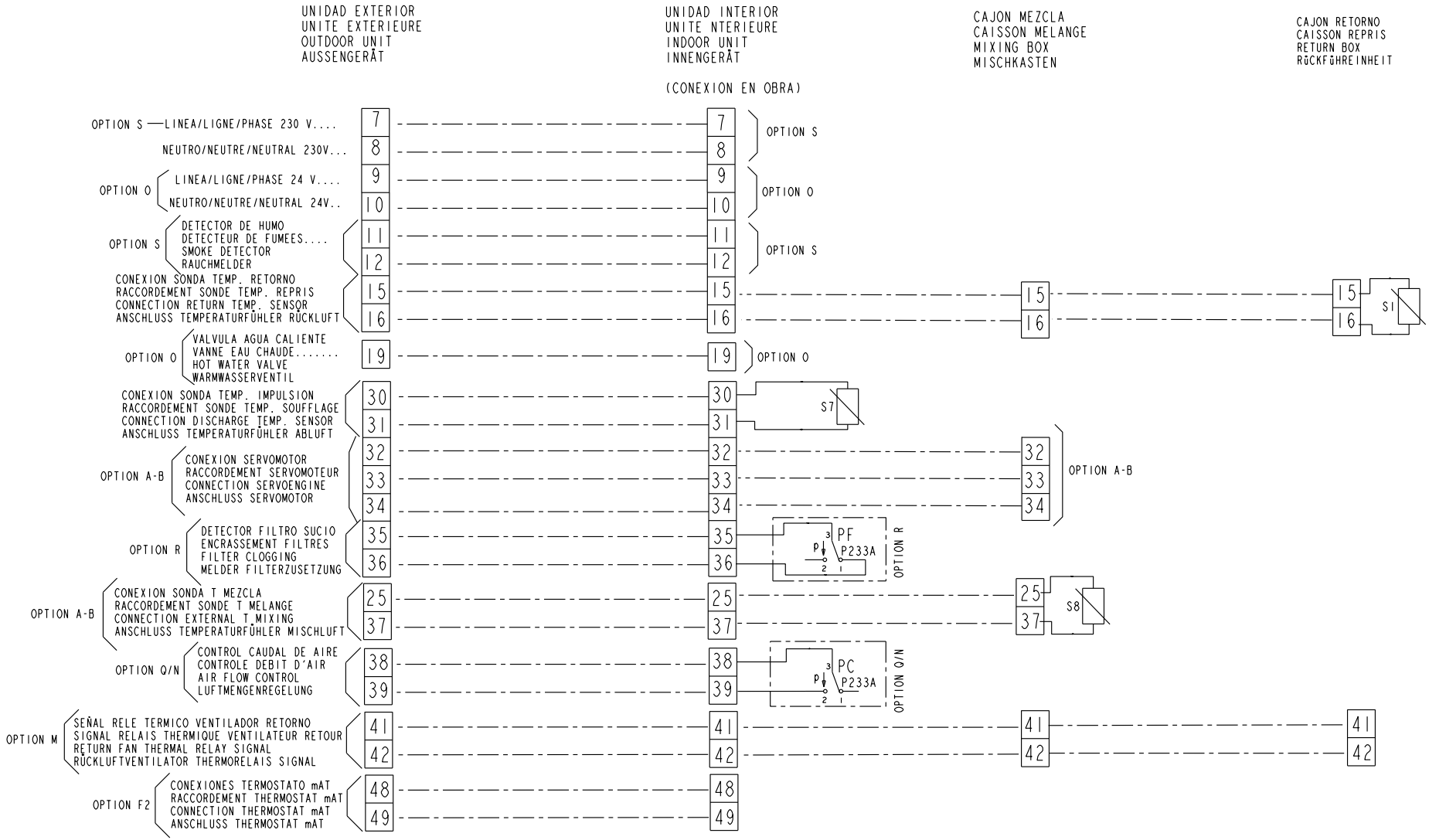
AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA / PAGE	TENSION / VOLTAGE
5/24	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

INTERCONEXION CUADROS ELECTRICOS POR EL CLIENTE / ARMOIRE ELECTRIQUE RACCORDEMENTS PAR CLIENT
ELECTRIC PANEL INTERCONEXION BY CUSTOMER / ZUSAMMENSCHALTUNG VON ELEKTRISCHEN SCHALTTAFELN



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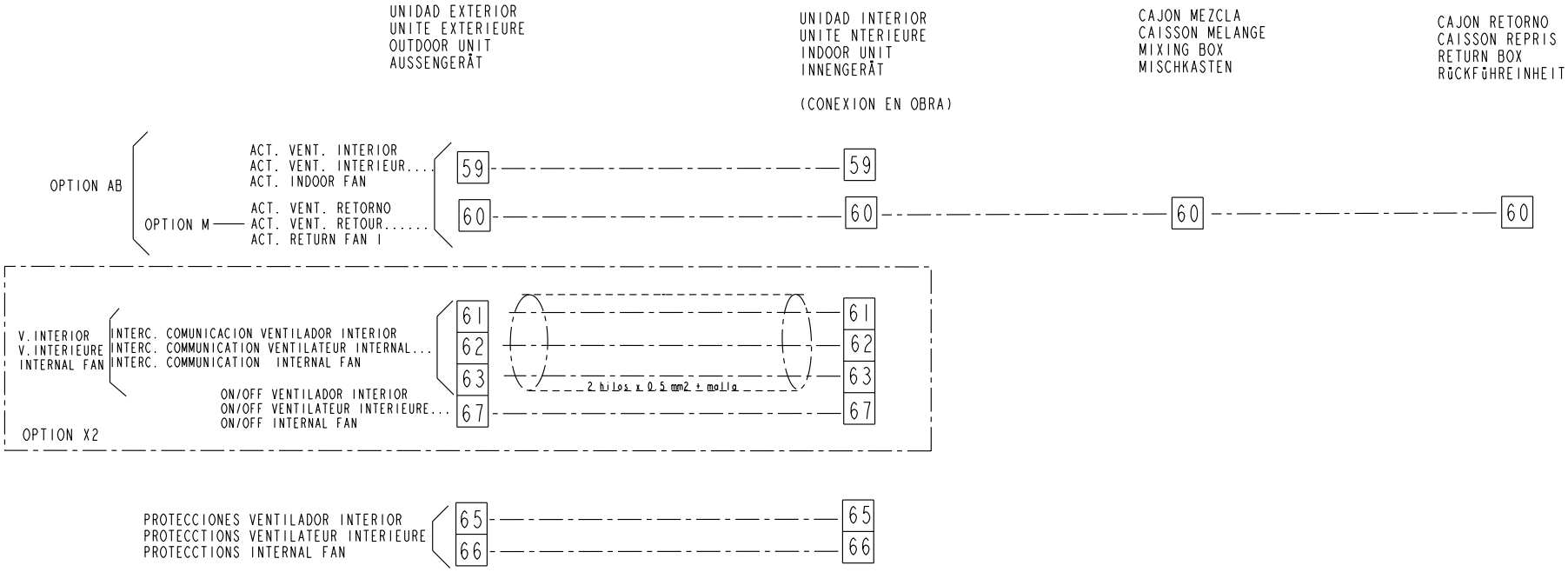
AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
6 / 24	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

INTERCONEXION CUADROS ELECTRICOS POR EL CLIENTE / ARMOIRE ELECTRIQUE RACCORDEMENTS PAR CLIENT
ELECTRIC PANEL INTERCONEXION BY CUSTOMER / ZUSAMMENSCHALTUNG VON ELEKTRISCHEN SCHALTTAFELN



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BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
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POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
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AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
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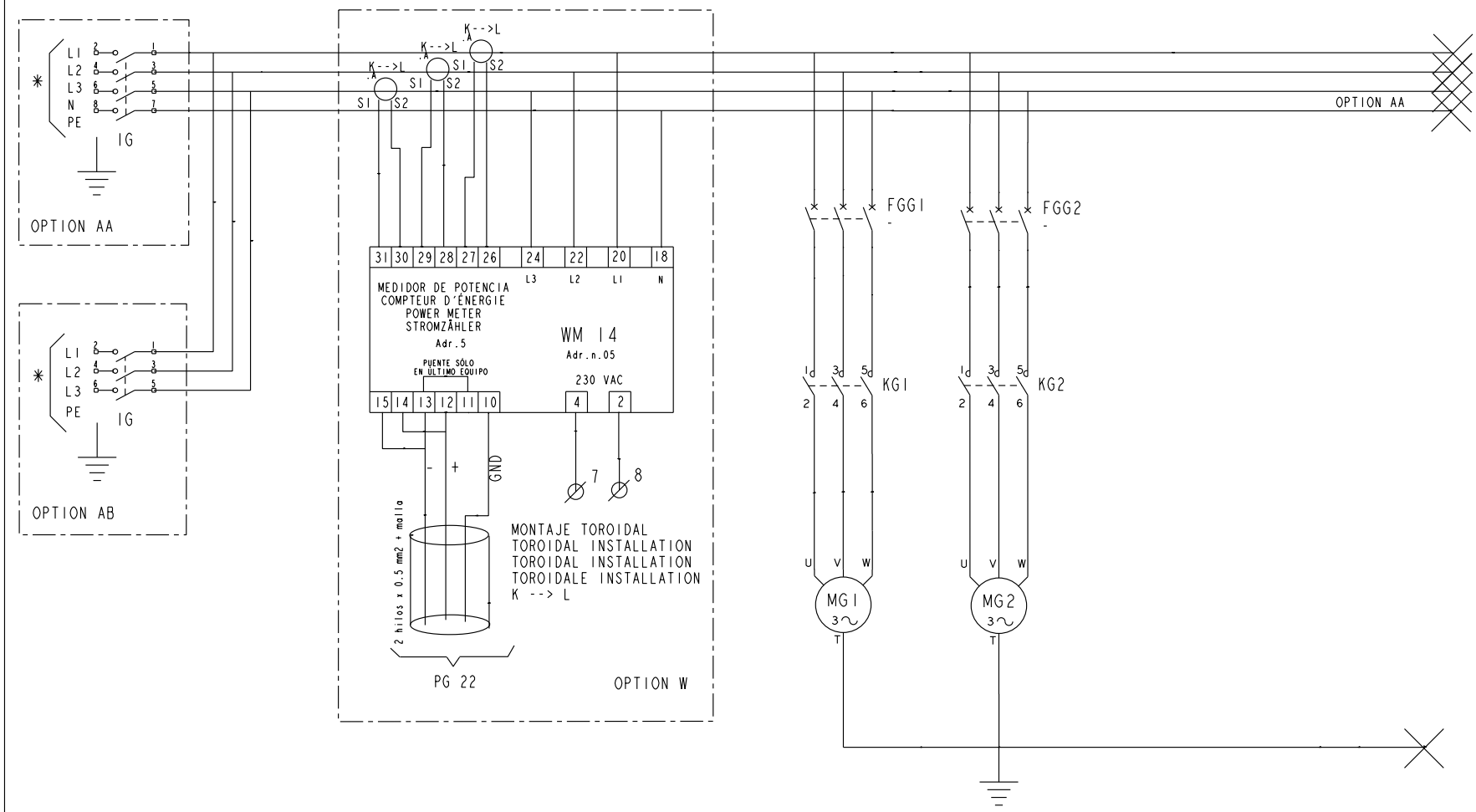
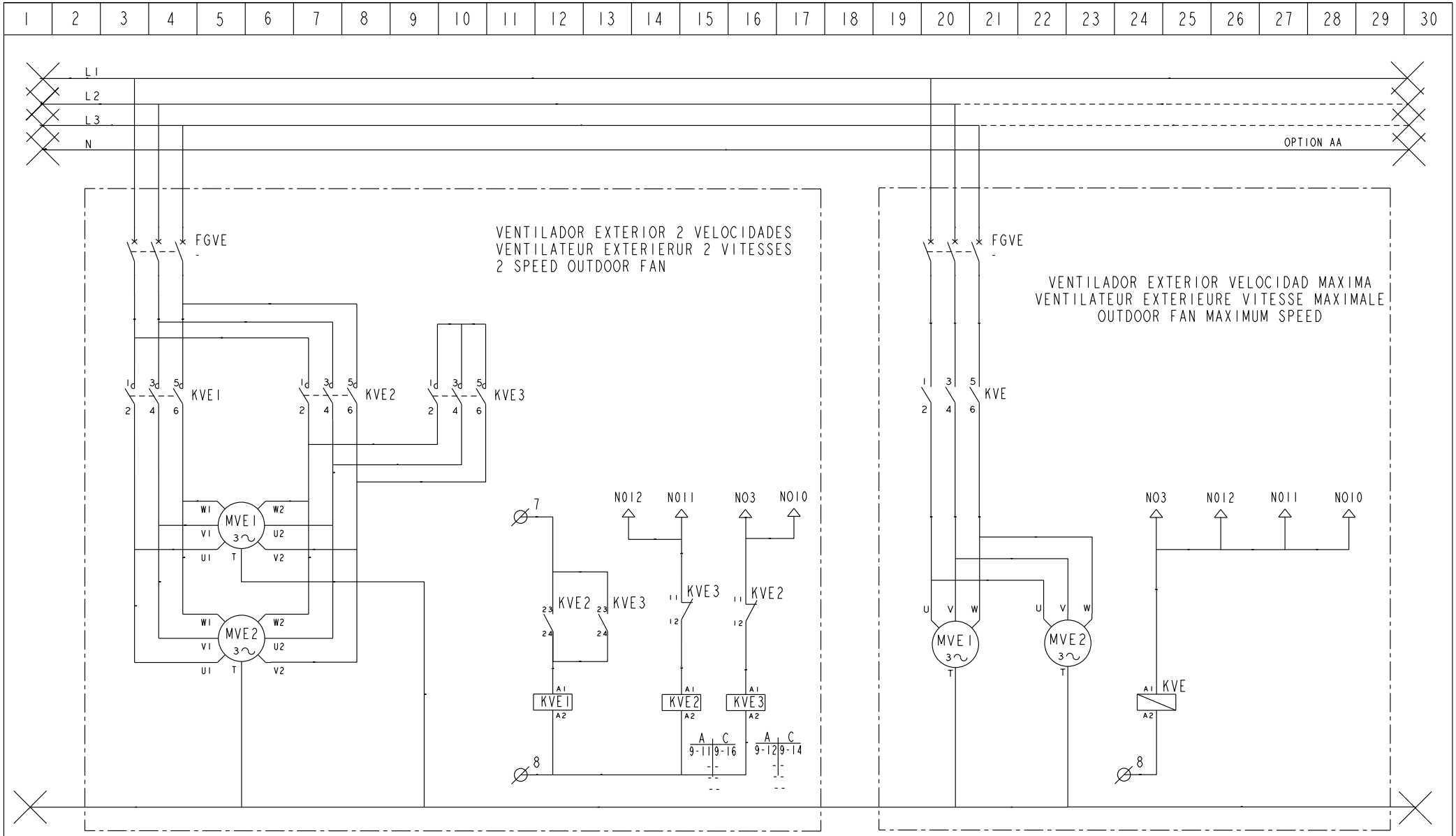
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
7/24	400/3/50



CONEXION DE LA ALIMENTACION EN EL INTERRUPTOR GENERAL
* RACCORDER L'ALIMENTATION SUR L'INTERRUPTEUR SECTIONNEUR GENERAL
CONNECTING SUPPLY IN MAIN SWITCH ISOLATOR
ANSCHLUSS DES NETZTEILS AN DER HAUPTSCHALTER

MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	8/24 / 400/3/50



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BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
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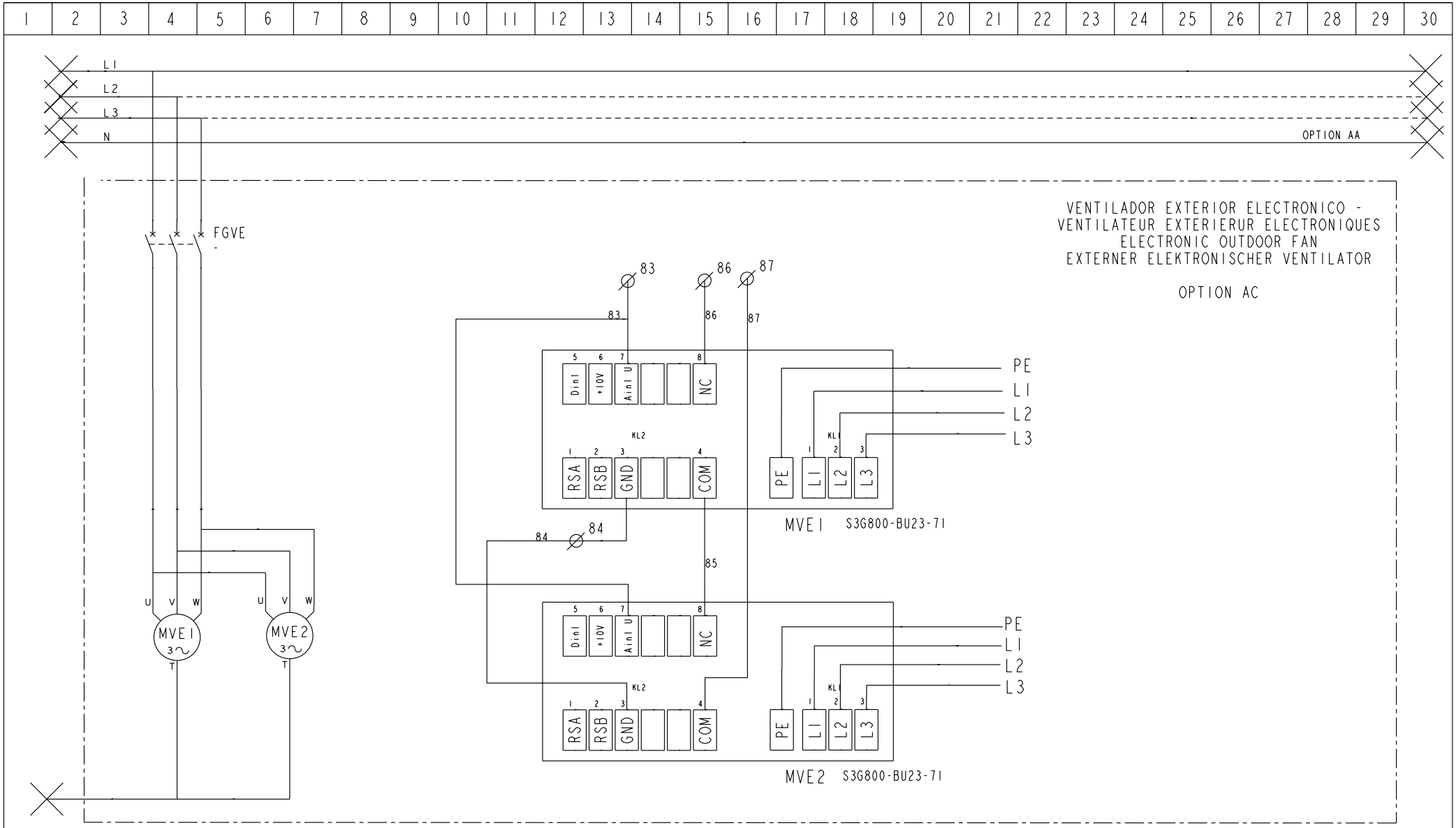
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
9/24	400/3/50



MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-

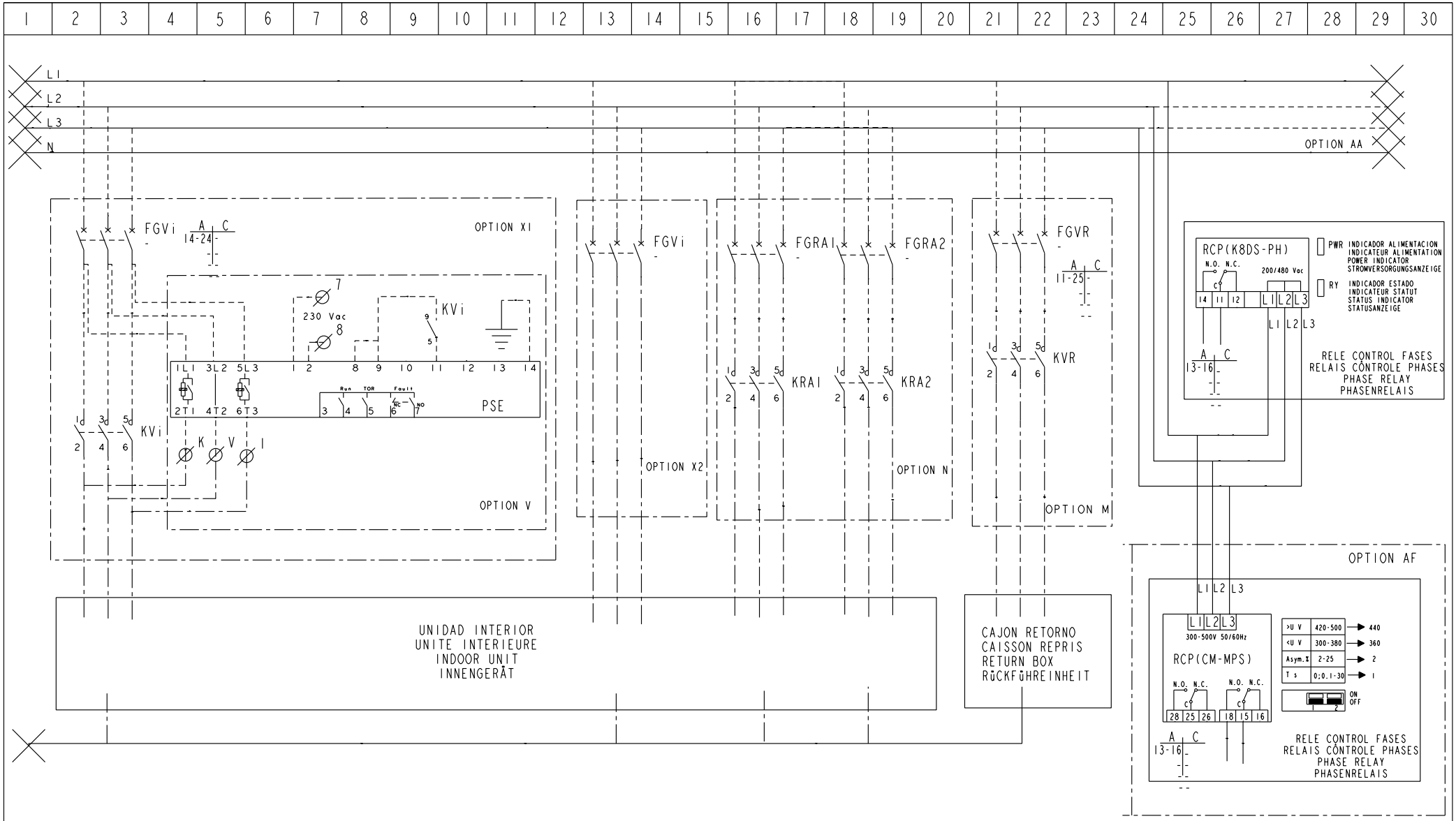
BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
10/24	400/3/50



MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 _
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	_			NF:	_

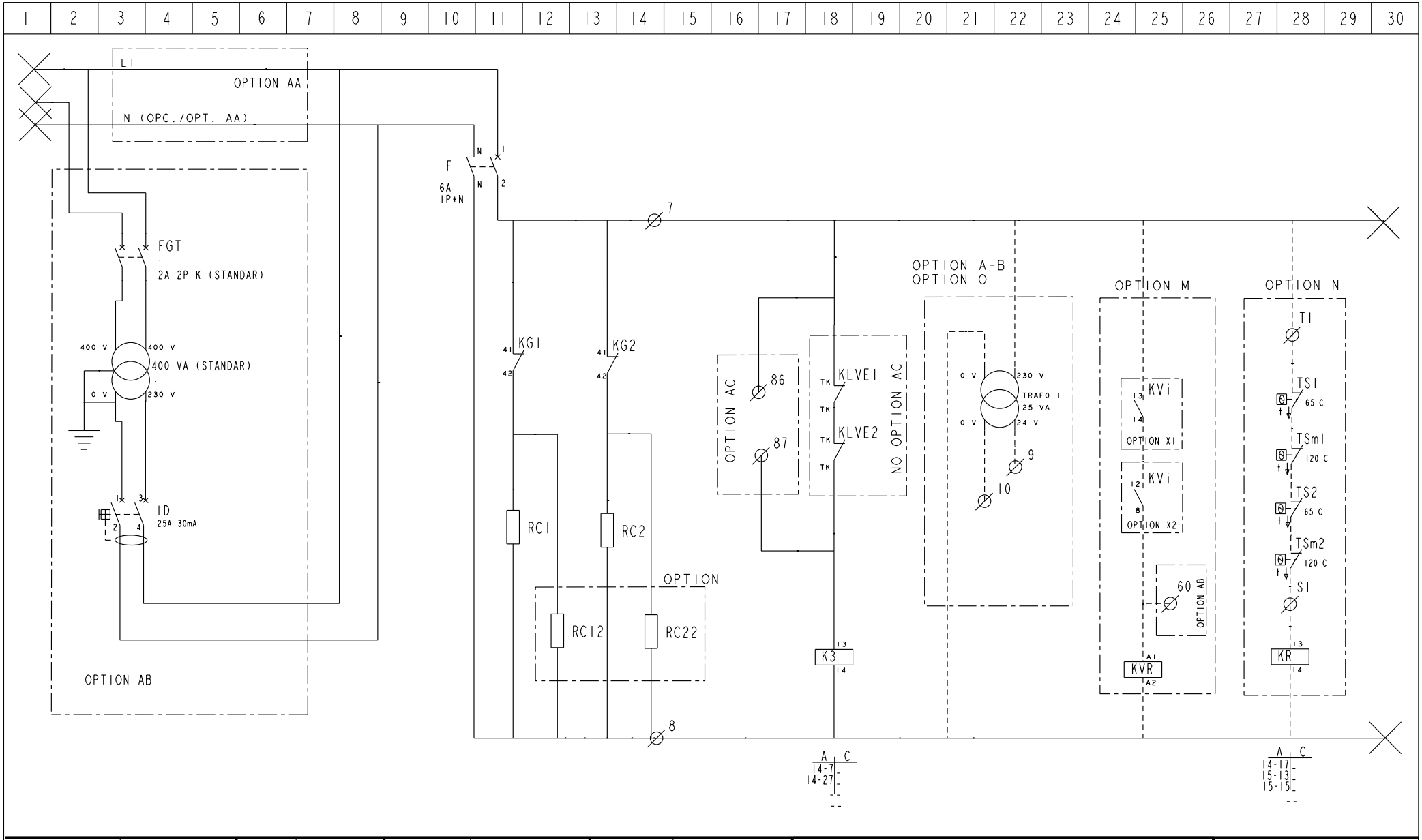
BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

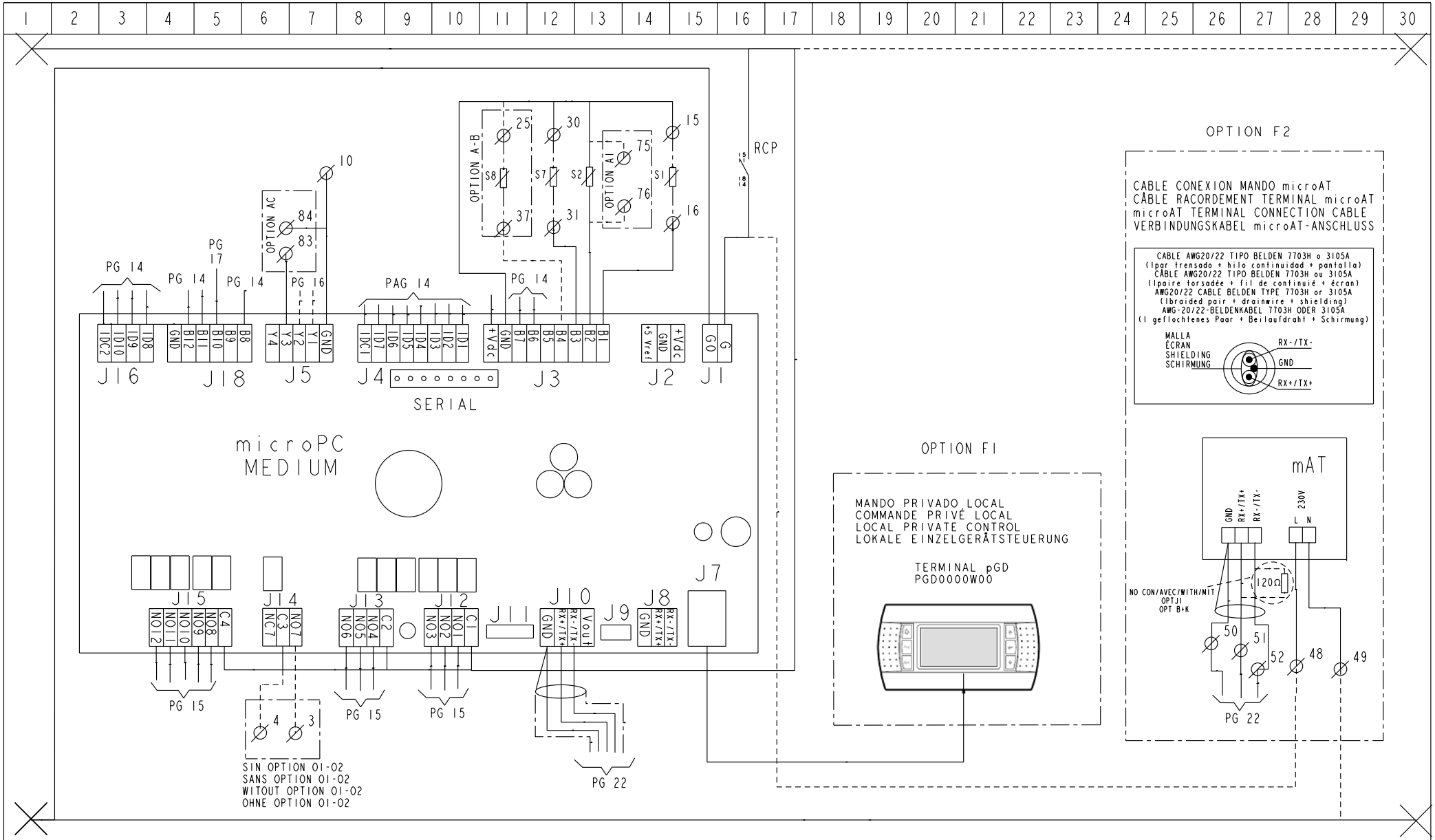
AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

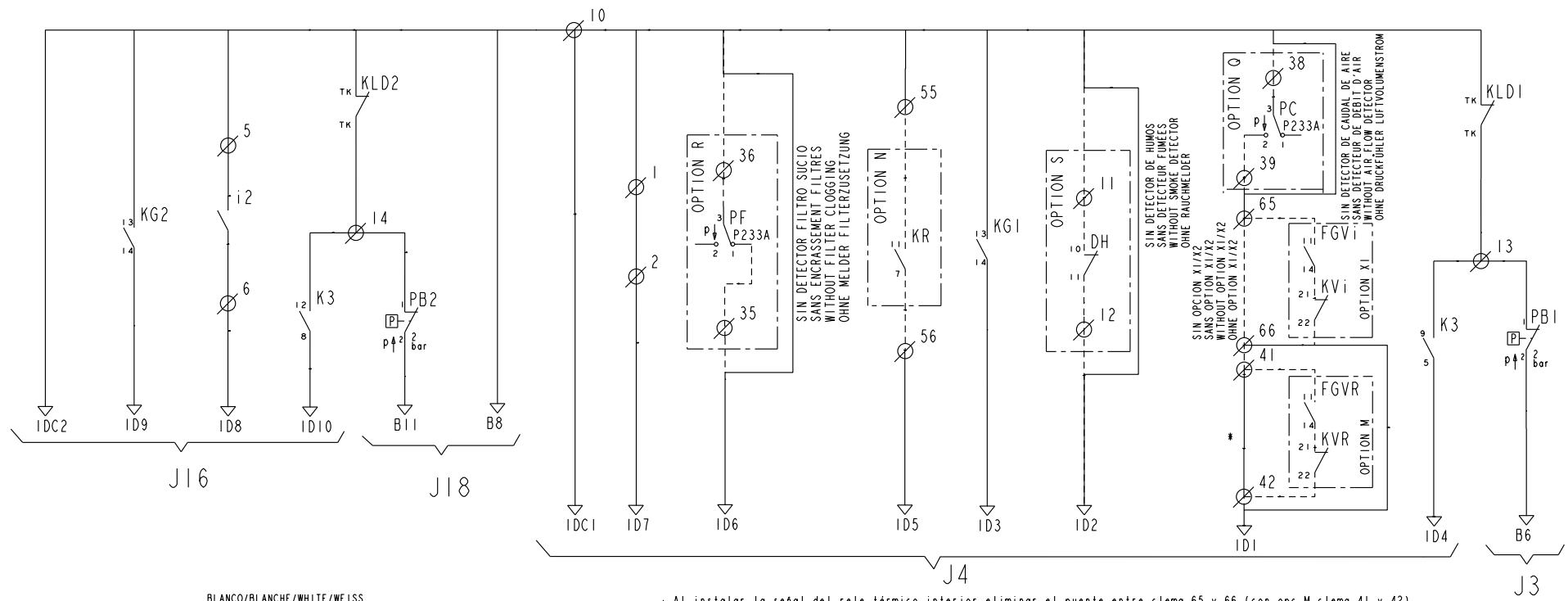
PAGINA PAGE	TENSION VOLTAGE
11/24	400/3/50

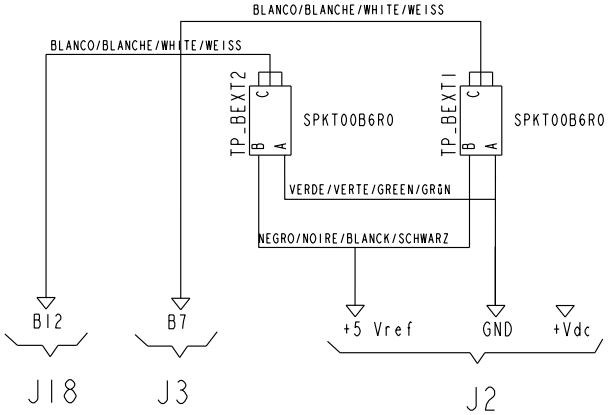


MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 _	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº	CIAT	NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	_	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	12/24 / 400/3/50



MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	13/24 / 400/3/50





* Al instalar la señal del rele térmico interior eliminar el puente entre clema 65 y 66 (con opc.M clema 41 y 42)
A l'instalation relais du signal thermique internal enlever le ponte entre borne 65 et 66 (avec opt. M borne 41 et 42)
Take off the shunt between thermina internall 65 and 66 (with opt. M sunt 41 and 42)when thermal relay signal is installed
Nehmen Sie den Shunt zwischen Therminal interner 65 und 66 (mit Option M Shunt, 41 und 42) Wenn Thermorelais Signal installiert ist

TA :	TERMOSTATO ANTIHIELO	THERMOSTAT ANTIGEL	ANTI FROST THERMOSTAT	FROSTSCHUTZTHERMOSTAT
DH :	DETECTOR DE HUMOS	DETECTEUR DE FUMÉES	SMOKE DETECTOR	RAUCHMELDER
PF :	PRESOSTATO FILTRO	PRESSOSTAT FILTRE ENCRASSÉ	FILTER CLOGGING PRESSOSTAT	DRUCKFÜHLER FILTERZUSETZUNG
PC :	PRESOSTATO CAUDAL DE AIRE	PRESSOSTAT DEBIT D'AIR	AIR FLOW PRESSOSTAT	DRUCKFÜHLER LUFTVOLUMENSTROM

SONDAS / SONDES / SENSORS / FÜHLER

S1	AIRE RETORNO	AIR DE REPRIS	RETURN AIR	RÜCKLUFTFÜHLER
S2	AIRE EXTERIOR	AIR EXTERIEUR	EXTERNAL AIR	AUßENFÜHLER
S6	HUMEDAD RELATIVA EXT (OP.B+K)	HUMIDITE RELATIVE EXT (OP.B+K)	EXT RELATIVE HUMIDITY (OP.B+K)	RELATIVE LUFTFEUCHTIGKEIT AUSSENLUFT (OP.B+K)
S7	AIRE IMPULSION	AIR DE SOUFFLAGE	DISCHARGE AIR	ABLUFT
S8	AIRE DE MEZCLA (OPC. A-B)	AIR DE MÉLANGE (OPT. A-B)	AIR MIXING (OPT. A-B)	MISCHLUFT (OPT. A-B)
S9	AIRE TEMP. AMBIENTE NTC (OPC.J2)	AIR TEMP. D'AMBIANCE NTC (OPT.J2)	AMBIENT TEMP.AIR NTC (OPT.J2)	RAUMLUFTTEMPERATUR NTC (OPT.J2)
S10	AIRE TEMP. AMBIENTE RS485 (OPC.J1)	AIR TEMP. D'AMBIANCE RS485 (OP.J1)	AMBIENT TEMP.AIR RS485 (OP.J1)	RAUMLUFTTEMPERATUR RS485 (OPC.J1)
S12	AIRE AMBIENTE T+H RS485 (OP.B+K)	AIR D'AMBIANCE T+H RS485 (OP.B+K)	AMBIENT AIR T+H RS485 (OP.B+K)	RAUMLUFTTEMPERATUR UND -FEUCHTIGKEIT RS485 (OP.B+K)
S13	CALIDAD DE AIRE (OPCION D)	QUALITÉ D'AIR (OPTION D)	AIR QUALITY (OPTION D)	LUFTQUALITÄT (OPTION D)
S15	AIRE EXTERIOR T+H COMBINADA (OP.A1)	AIR EXTERIEUR T+H COMBINEE (OP.A1)	COMBINED EXTERNAL AIR T+H (OP.A1)	KOMBINIERTE SONDE LUFT AUSSENTEMPERATUR + FEUCHTIGKEIT (OP.A1)

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MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	_

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
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REGULATION CIATrtc

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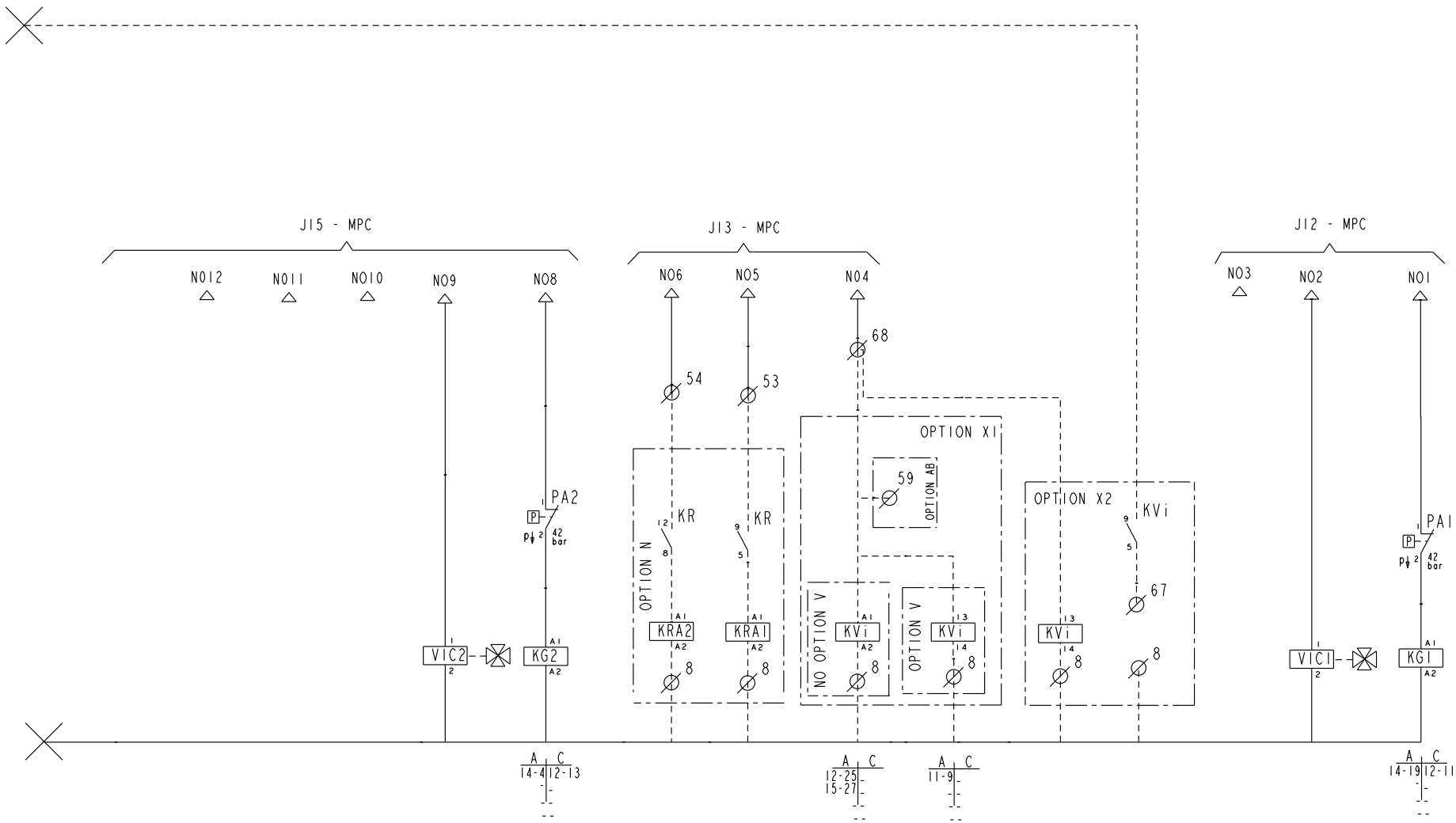
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
14/24	400/3/50



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MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

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REGULATION CIATrtc

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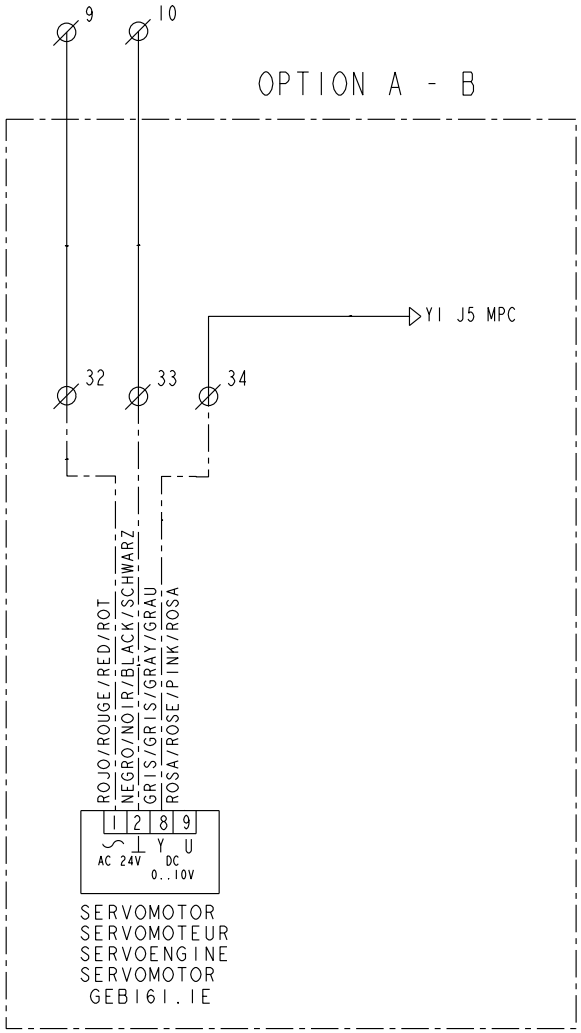
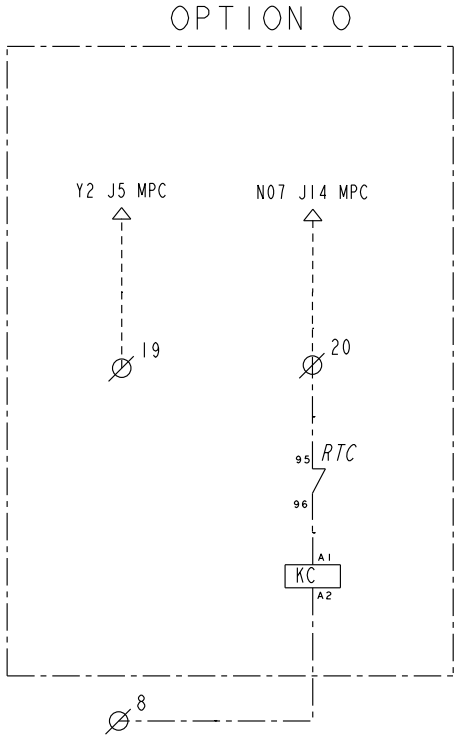
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
15/24	400/3/50





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SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
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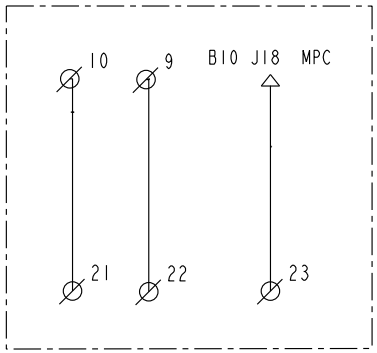
REGULATION CIATrtc

AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

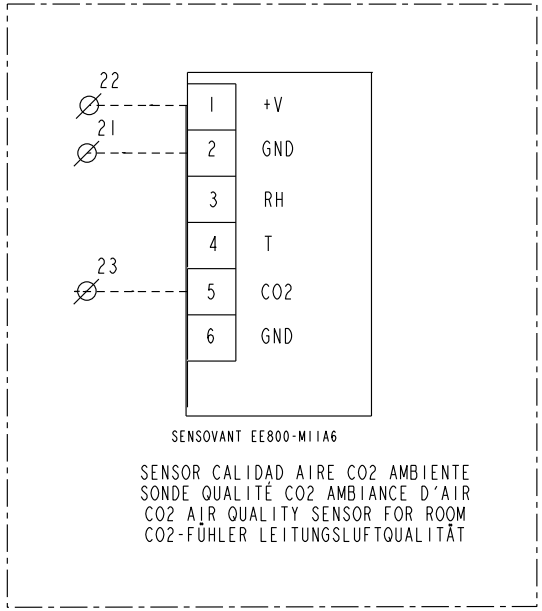
2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
16/24	400/3/50

OPTION D



OPTION D



MODICADO POR: / MODIFIÉ PAR: / MODIFIED BY:	S.R.J.	FECHA: / DATE: / DATE:	23/05/2018	SERIE :	ISC	MODELO: / MODELE:	0360 / -
MODIFICACION: / MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: / REMPLACE: / TAKE:	06C0360C3-01	SUSTITUIDO POR: / REMPLACÉ PAR: / TAKE BY:	-			NF:	-

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

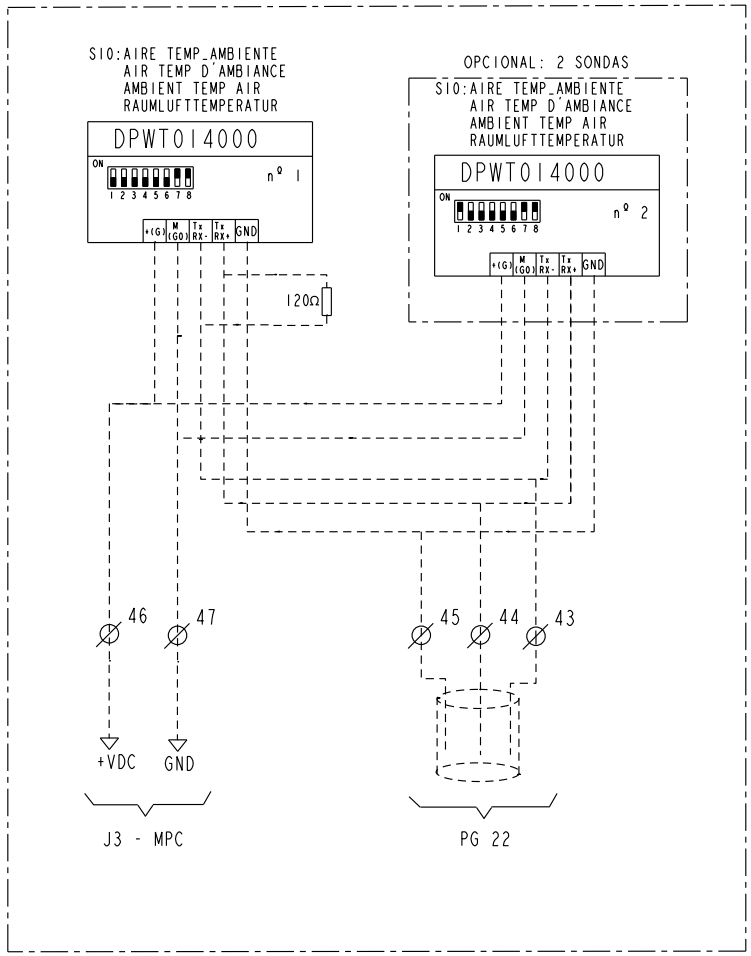
POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

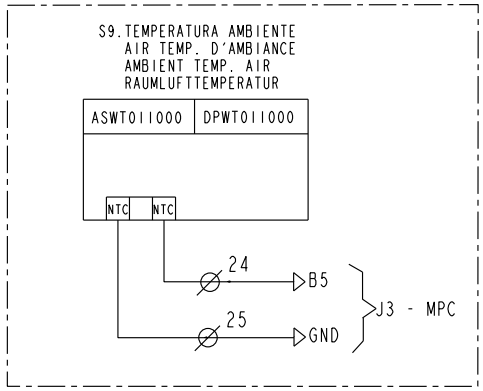
2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA / PAGE	TENSION / VOLTAGE
17/24	400/3/50

OPTION J1

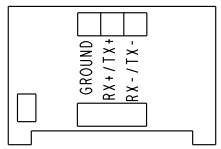


OPTION J2



OPTION I

TARJETA COMUNICACION SERIAL RED RS485
COMMUNICATION CARTE RS485
SERIAL RED RS485
DATENÜBERTRAGUNGSPLATINE RS485



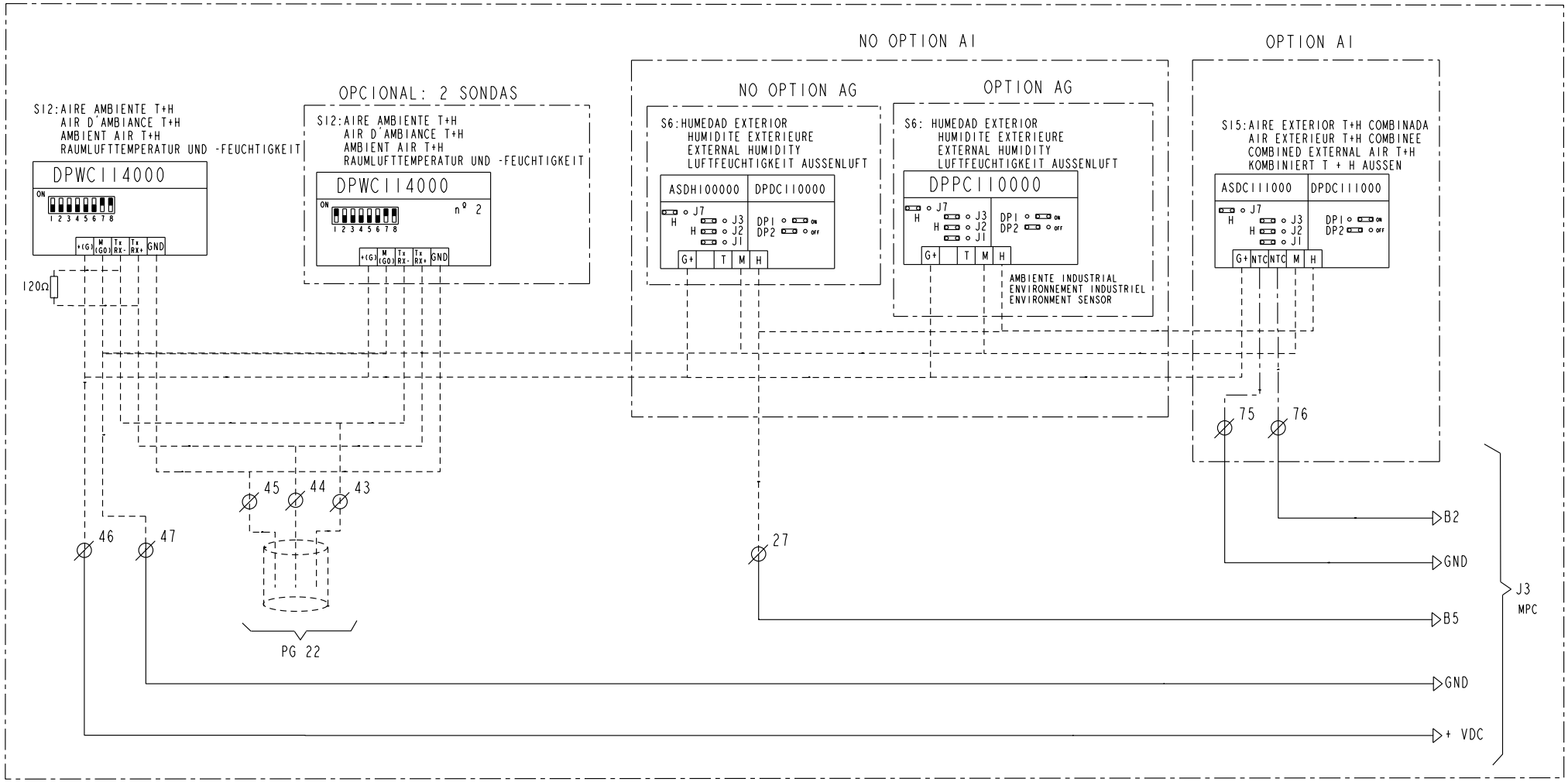
PCOS004850

CONEXION EN SERIAL DE mPC
RACCORDEMENT DANS SERIAL DE mPC
CONNECTION ON SERIAL OFF mPC
SERIELLER ANSCHLUSS mPC

MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº	CIAT	NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	18/24

TENSION
VOLTAGE
400/3/50

OPTION B + K



MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

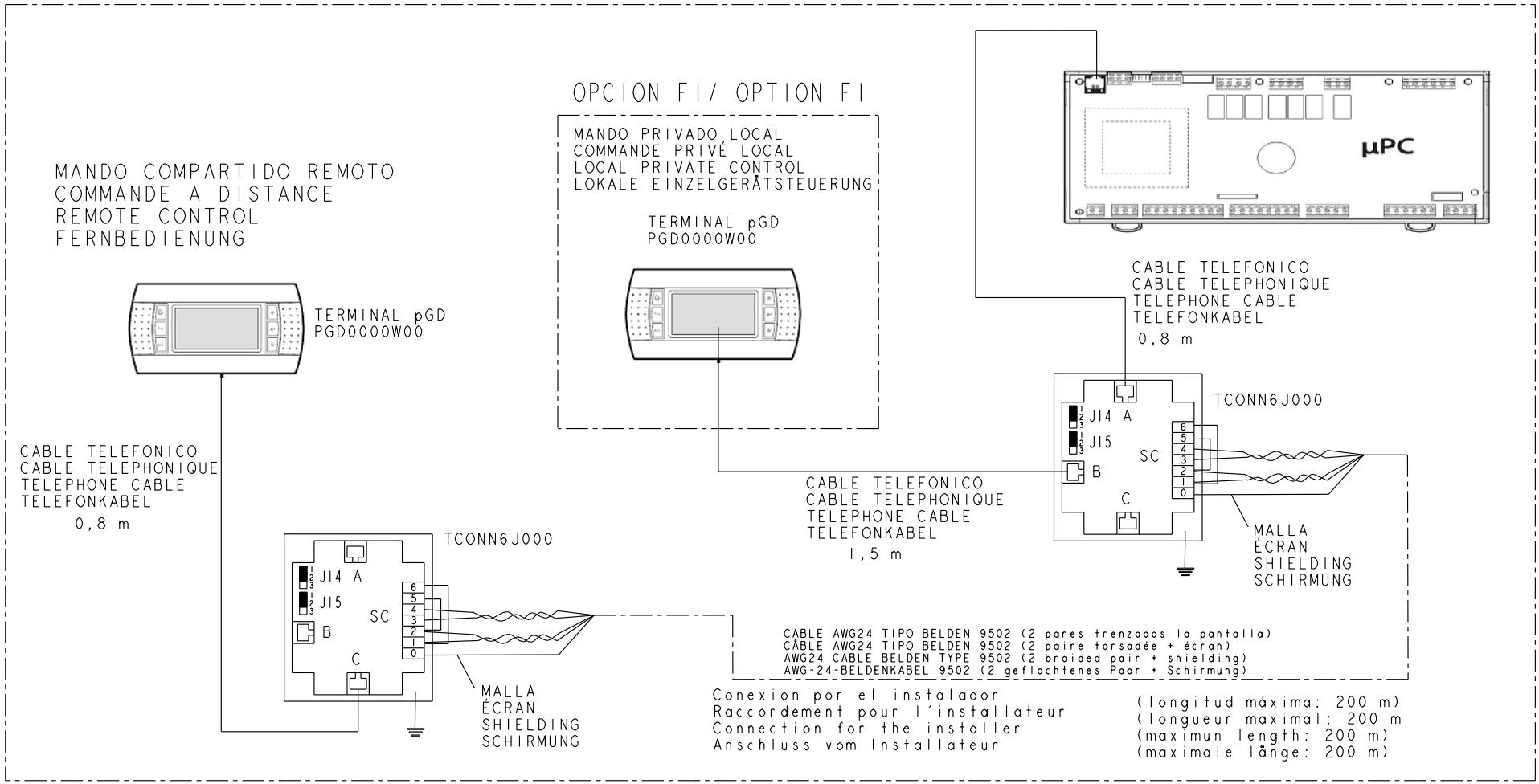
POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
UNITE EXTERIEURE. VENTILATEUR HELICIODALE.
REGULATION CIATrtc

AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT
HELICOIDAL FAN.
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
19/24	400/3/50

OPCION E / OPTION E



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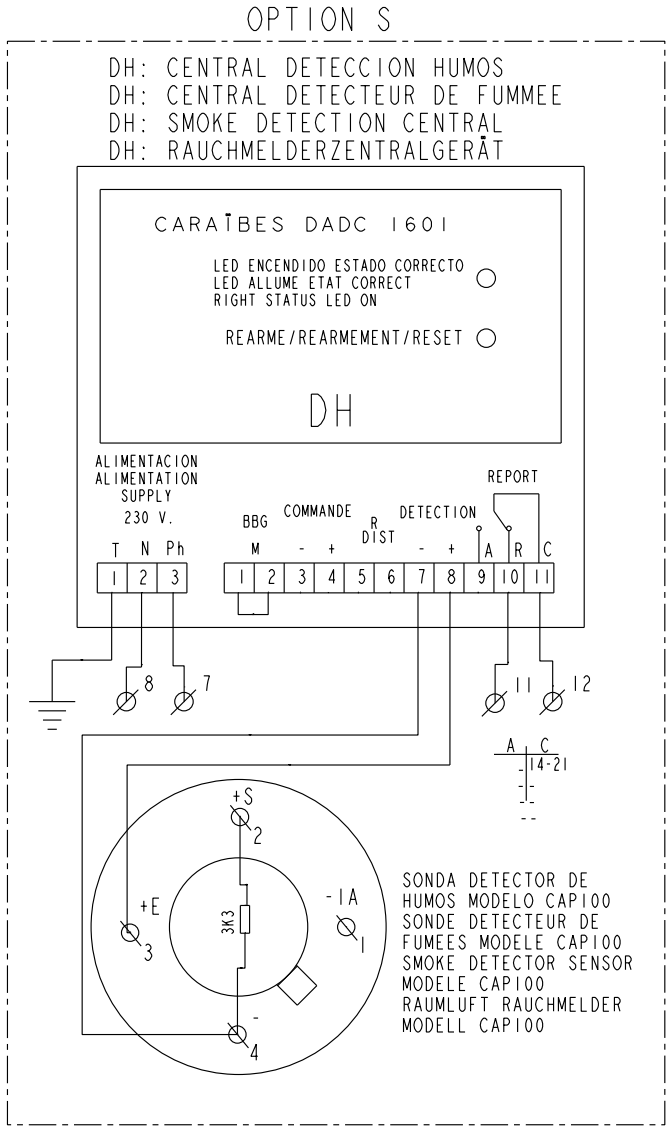
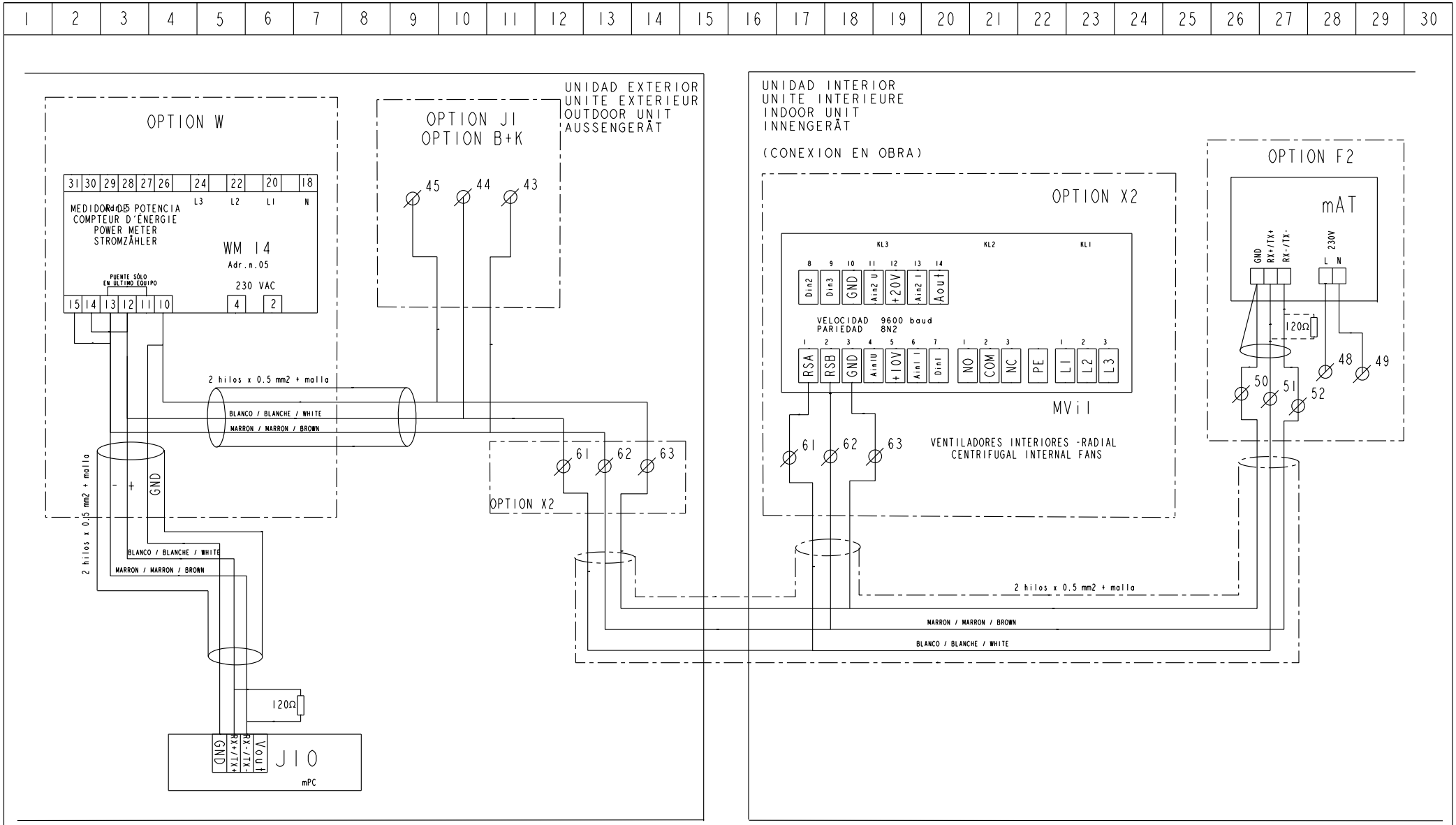
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº	CIAT	NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	20/24 / 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

OPTION S



MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº	CIAT	NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	21/24 / 400/3/50



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MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-

BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR
VENTILADOR EXTERIOR HELICOIDAL
REGULACION CIATrtc.

POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM.
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REGULATION CIATrtc

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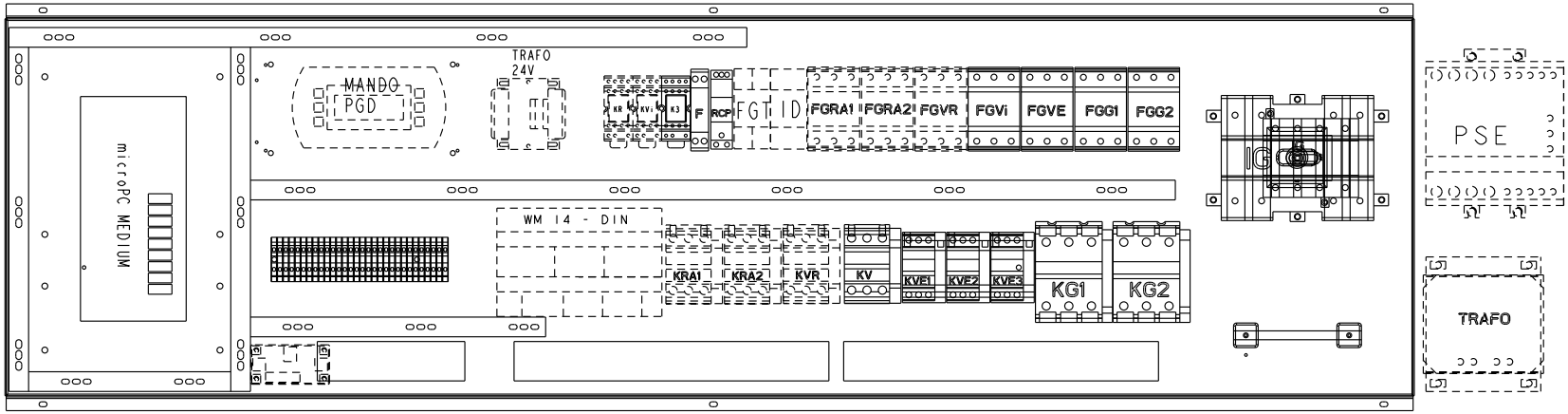
CIATrtc CONTROL

2 COMPRESORES/2 CIRCUITOS
2 COMPRESSEURS/2 CIRCUITS
2 COMPRESSORS/2 CIRCUITS

PAGINA PAGE	TENSION VOLTAGE
22/24	400/3/50

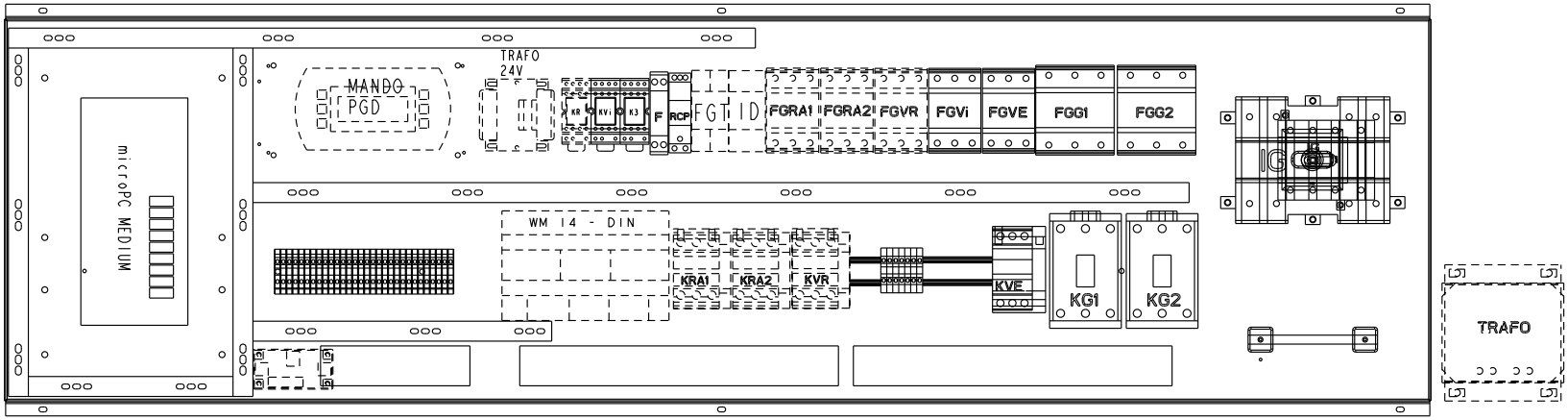
IMPLANTACION DE PLETINA
IMPLANTATION DE PLATINE
ELECTRICAL PANEL LOCATION
POSITION DER SCHALTTAFEL

OPTION X1



C1 = 740 mm
C2 = 367 mm
C3 = 347 mm
C4 = 940 mm
C5 = 440 mm

OPTION X2

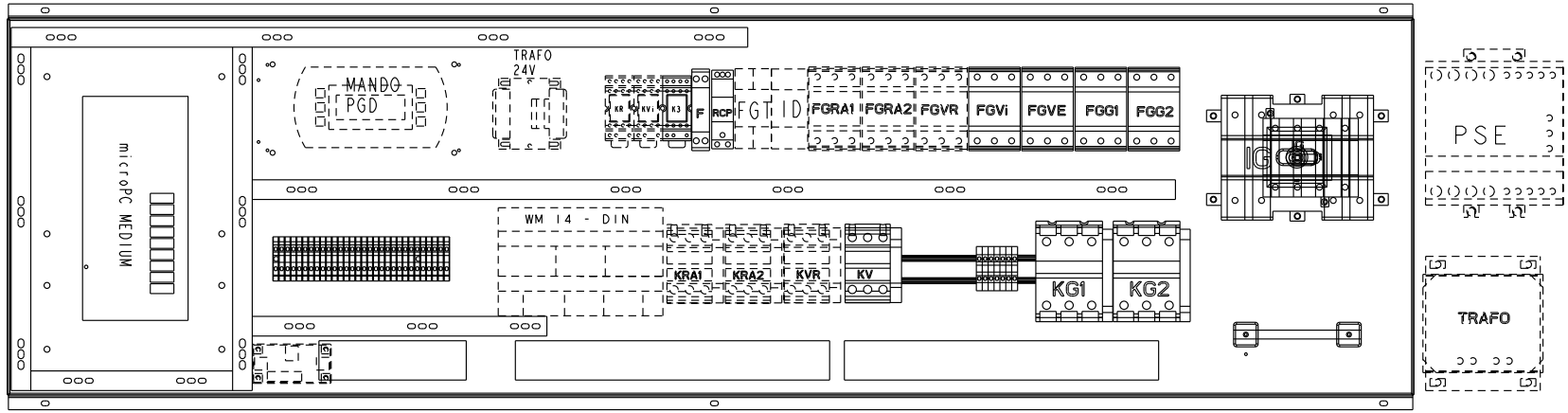


MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº		NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	23/24 / 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

IMPLANTACION DE PLETINA
IMPLANTATION DE PLATINE
ELECTRICAL PANEL LOCATION
POSITION DER SCHALTTAFEL

OPTION AC



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MODICADO POR: MODIFIÉ PAR: MODIFIED BY:	S.R.J.	FECHA: DATE: DATE:	23/05/2018	SERIE :	ISC	MODELO: MODELE:	0360 -	BOMBA DE CALOR AIRE-AIRE PARTIDA.UNIDAD EXTERIOR VENTILADOR EXTERIOR HELICOIDAL REGULACION CIATrtc.	2 COMPRESORES/2 CIRCUITOS 2 COMPRESSEURS/2 CIRCUITS 2 COMPRESSORS/2 CIRCUITS
MODIFICACION: MODIFICATION:	SONDA EXTERIOR T+H COMBINADA -			Vº Bº	CIAT	NP:	06C0360C3-02	POMPE A CHALEUR AIR-AIR TYPE SPLIT-SYSTEM. UNITE EXTERIEURE. VENTILATEUR HELICIODALE. REGULATION CIATrtc	PAGINA PAGE / TENSION VOLTAGE
SUSTITUYE A: REMPLACE: TAKE:	06C0360C3-01	SUSTITUIDO POR: REMPLACÉ PAR: TAKE BY:	-			NF:	-	AIR TO AIR HEAT PUMP SPLIT-SYSTEM. OUTDOOR UNIT HELICOIDAL FAN. CIATrtc CONTROL	24/24 / 400/3/50