

| | | | | | | |
|--|--|--|--|---|---------------|------------------------------------|
| Nome progetto Project name Projektname Nom de projet Nombre de proyecto | | | UATYA40BFC2Y1 | Versione Version Version Version Version | FC2S | NOTE NOTES ANMERKUNGEN NOTES NOTAS |
| Linea di alimentazione Electrical supply line Spannungsversorgung Ligne d'alimentation Linea de alimentacion | | | 400/3/50 Hz 415/3/50 Hz | Circuiti ausiliari Auxiliary circuits Hilfsstromkreis Circuits auxiliaires Circuitos auxiliares | 230-24V 50 Hz | |
| Tipo unità Type unit Baureihe Einheit Dactylographiez l'unité Tipo unidad | | | ROOFTOP | | | |
| Revisione Review Berichtigung Revue Revision | | | Descrizione Description Beschreibung Description Descripción | | | |
| 11 | | | | | | |

Specifiche elettriche
 Specific electrical workers
 Angaben zu den elektrischen Verbrauchern
 Ouvriers électriques spécifiques
 Especificaciones electricas

| MOD. | COMPRESSORI COMPRESSORS VERDICHTER COMPRESSEURS COMPRESORES (HP) | VENTILATORE CONDENSANTE COND. FAN VERFLUESSIGERVENTILATOR COND. VENTILATEUR VENTILADOR CONDENSACION (kW) | VENTILATORE(I) MAN. DELIVERY FAN(S). ABLUFTVENTILATOR. VENTILATEUR(S) REFOULEMENT. VENTILADOR (S) DE ENTREGA. (kW) | VENTILATORE ASPIRAZIONE SUCTION FAN ZULUFTVENTILATOR VENTILATEUR ASPIRATION VENTILADOR DE SUCCION (kW) |
|---------------|---|--|---|---|
| UATYA40BFC2Y1 | 1x 15,3kW | 1x 1,04kW | 1x 2,6kW | |

Caratteristiche elettriche
 Electrical characteristic
 Elektrische Daten Einheit
 Caractéristique électrique
 Especificaciones electricas

| MOD. | Icc (KA) | MIC (A) | FLA (A) | Inom (A) | Cosφ | Ssc(MVA) | *Protezione Linea *Line Protection *Elektrische Absicherung *Protection Ligne * Protección de línea | *Sez. Linea mm ² *Line Section mm ² * Kabelquerschnitt mm ² * Ligne mm ² de section * Sección Línea mm ² L.max = 50m |
|---------------|----------|---------|---------|----------|------|----------|---|--|
| UATYA40BFC2Y1 | 25 | 11,2 | 31,2 | 23,35 | 0,94 | 4,7 | CH14gG 40A | 6mmq |

MOD.
 TAGLIA UNITÀ
 UNIT SIZE
 GRÖÖE EINHEIT
 UNITE
 TAMAÑO DE LA UNIDAD

VER.
 VERSIONE
 VERSION
 VERSION
 VERSION
 VERSION

Icc (KA)
 CORRENTE DI CORTO CIRCUITO MASSIMA
 MAX. SHORT-CIRCUIT CURRENT
 MAX. KURZSCHLUSSSTROM
 MAX. COURT-CIRCUIT
 CORRIENTE MÁXIMA DE CORTOCIRCUITO

MIC (A)
 MASSIMO VALORE EFFICACE "RMS" DELLA CORRENTE, ALL'AVVIO DELL'ULTIMO COMPRESSORE
 MAXIMUM "RMS" VALUE OF THE CURRENT, ON START-UP OF THE LAST COMPRESSOR
 MAXIMALER EFFEKTIVWERT (RMS) DER STROMSTÄRKE BEIM ANLAUFEN DES LETZTEN VERDICHTERS
 VALEUR EFFICACE MAXIMALE "RMS" DU COURANT, AU DEMARRAGE DU DERNIER COMPRESSEUR.
 VALOR MÁXIMO EFECTIVO "RMS" DE LA CORRIENTE, AL ARRANQUE DEL ÚLTIMO COMPRESOR

FLA (A)
 MASSIMA CORRENTE A PIENO CARICO DELL'UNITÀ
 MAX. FULL LOAD AMPS OF THE UNIT
 MAX. STROMAUFNAHME DER EINHEIT
 MAX. CONSOMMATION DE COURANT DE L'UNITÉ
 CORRIENTE MÁXIMA A CARGA COMPLETA DE LA UNIDAD

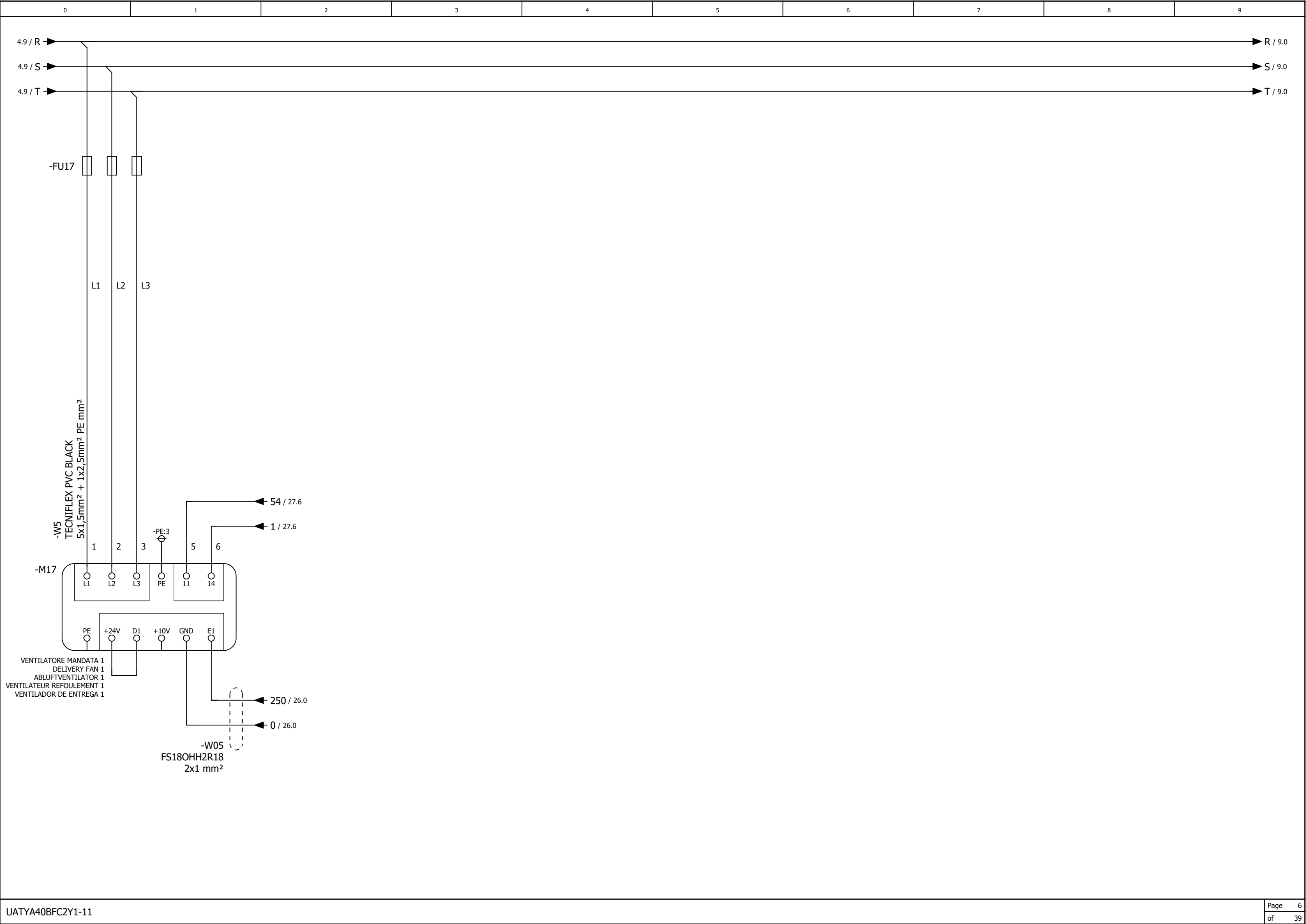
Inom (A)
 ASSORBIMENTO DI CORRENTE DELL'UNITÀ AI VALORI NOMINALI DI PROGETTO
 CURRENT CONSUMPTION OF THE UNIT AT DESIGN CONDITION
 STROMAUFNAHME DER EINHEIT BEI AUSLEGUNGSBEDINGUNG
 CONSOMMATION DE COURANT DE L'APPAREIL À L'ÉTAT DE CONCEPTION
 CONSUMO ACTUAL DE LA UNIDAD A LOS VALORES NOMINALES DE DISEÑO

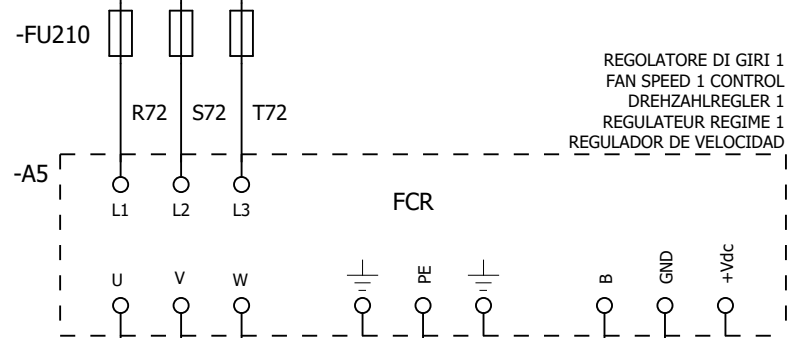
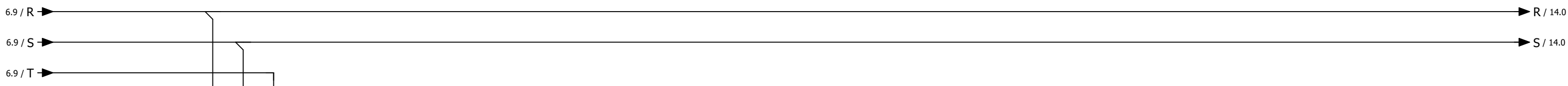
Cosφ
 FATTORE DI POTENZA
 POWER FACTOR
 ELEKTRISCHER LEISTUNGSFAKTOR
 FACTEUR DE PUISSANCE ÉLECTRIQUE
 FACTOR DE POTENCIA

QUESTA È SOLO UN'INDICAZIONE DIMENSIONAMENTO E COLLEGAMENTI DI FUSIBILI E DEI CAVI DA EFFETTUARE IN LOCO
 THIS IS A GUIDE ONLY. DESIGN AND ASSEMBLY OF FUSES AND CABLE ON SITE
 DIES IST EINE RICHTWERT. AUSLEGUNG UND MONTAGE ABSICHERUNG UND ZULEITUNG BAUSEITS
 CE N'EST QU'UN GUIDE. CONCEPTION ET ASSEMBLAGE DES FUSIBLES ET DES CÂBLES SUR LE SITE
 *A CARGO DEL INSTALADOR

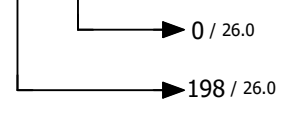
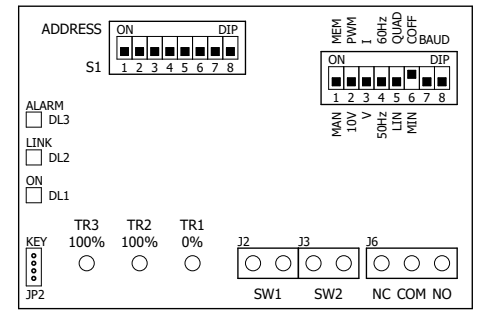
Tabella colorazione fili per cablaggio interno quadro elettrico
 Color wires table inside the electrical panel
 Farbdrahtetabelle innerhalb der elektrischen Verkleidung
 Table de fils de couleur à l'intérieur du tableau électrique
 Tabla de coloración de cables para el cableado dentro del cuadro eléctrico

| Tipo filo Wire type Kabel Type de câble Tipo de hilo | Colore Color Farbe Couleur Color |
|--|--|
| Fili per circuito 230V Wires for 230V circuit Kabel für 230V-Schaltung Fils pour circuit 230V Cables para circuito de 230V | Rosso Red Rot Rouge Rojo |
| Fili per circuito 24V Wires for 24V circuit Kabel für 24V-Schaltung Fils pour circuit 24V Cables para circuito de 24V | Viola Violet Violette Violet Púrpura |
| Fili per contatti puliti Wires for voltage-free contacts Kabel für potentialfreie Kontakte Fils pour contacts sans tension Alambres para contactos limpios | Arancione Orange Orange Orange Naranja |
| Fili per segnale 0-10V/pwm Wires for 0-10V / pwm signal Kabel für 0-10V / pwm Signal Fils pour signal 0-10V / pwm Cables de senal 0-10V pwm | Bianco White Weiß Blanc Blanco |



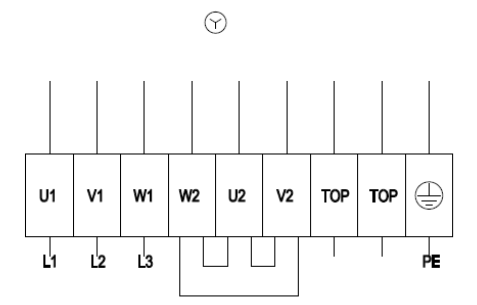
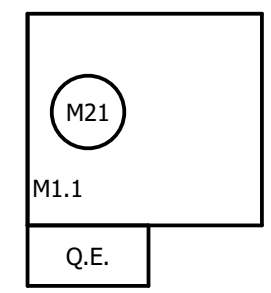
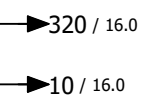
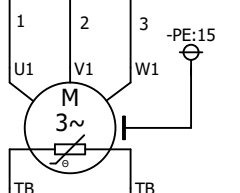


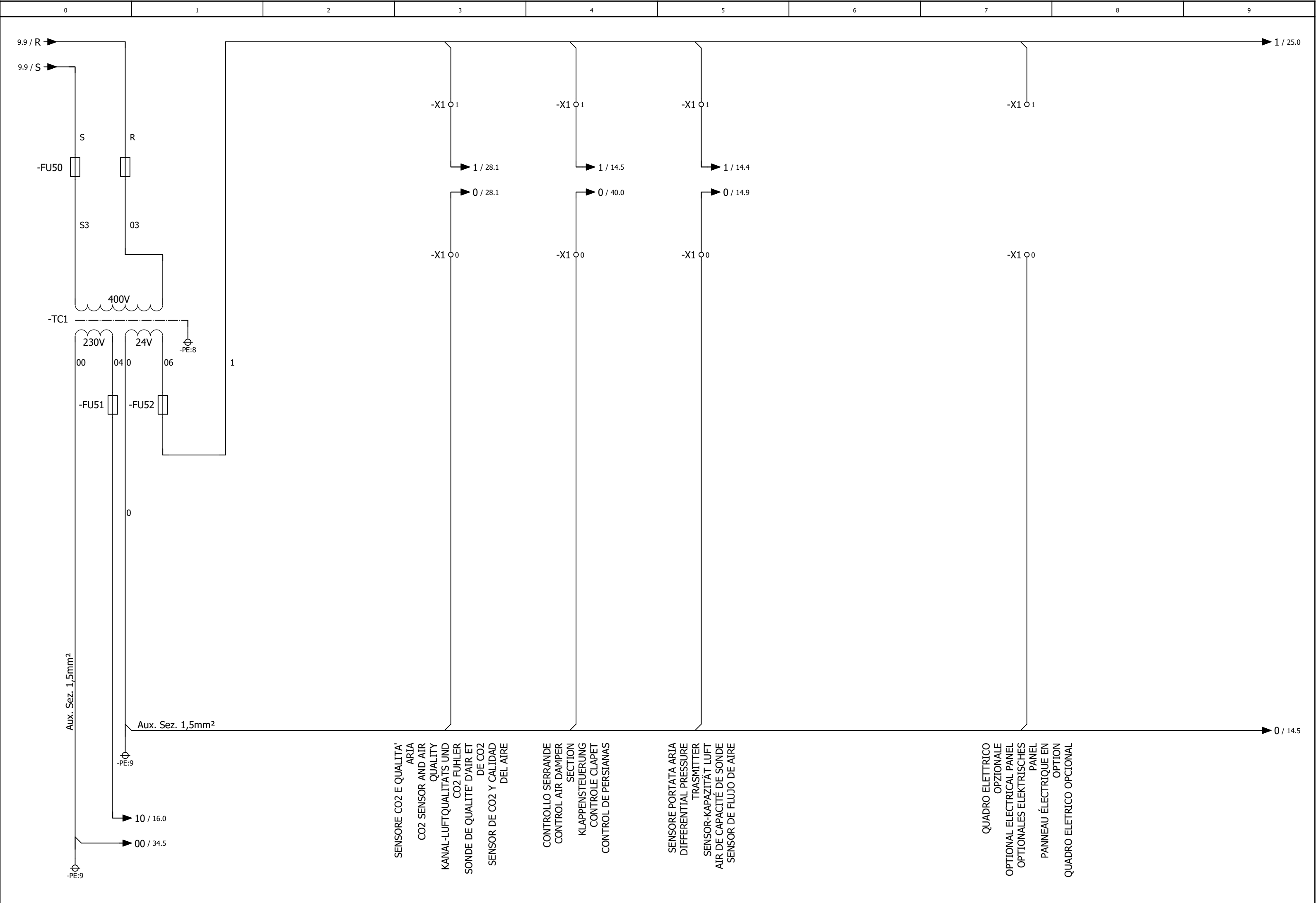
REGOLATORE DI GIRI 1
 FAN SPEED 1 CONTROL
 DREHZAHLEGLER 1
 REGULATEUR REGIME 1
 REGULADOR DE VELOCIDAD

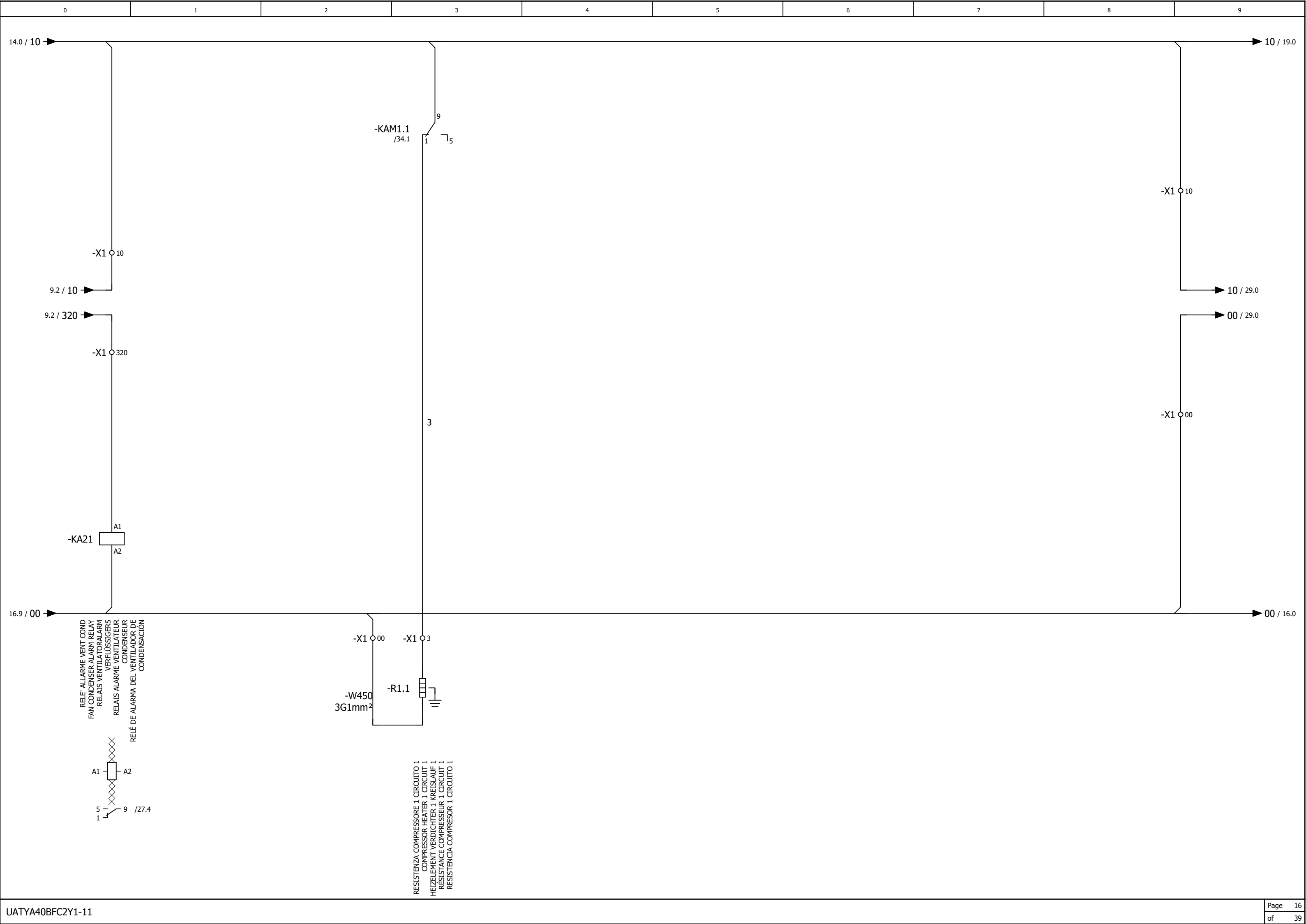


-W15
 TECNIFLEX PVC BLACK
 5x1,5mm² + 1x2,5mm² PE

-M21
 VENTILATORE CONDENSANTE 1
 COND. FAN 1
 VERFLUESSIGERVENTILATOR 1
 COND. VENTILATEUR 1
 VENTILADOR DE CONDENSACIÓN 1








16.9 / 10

10 /

-ST1 


SENSORE TEMPERATURA
 TEMPERATURE PROBE
 TEMPERATURFUEHLER
 CAPTEUR TEMPERATURE
 SENSOR TEMPERATURA

0010


19.9 / 00

00 / 19.0

1 2



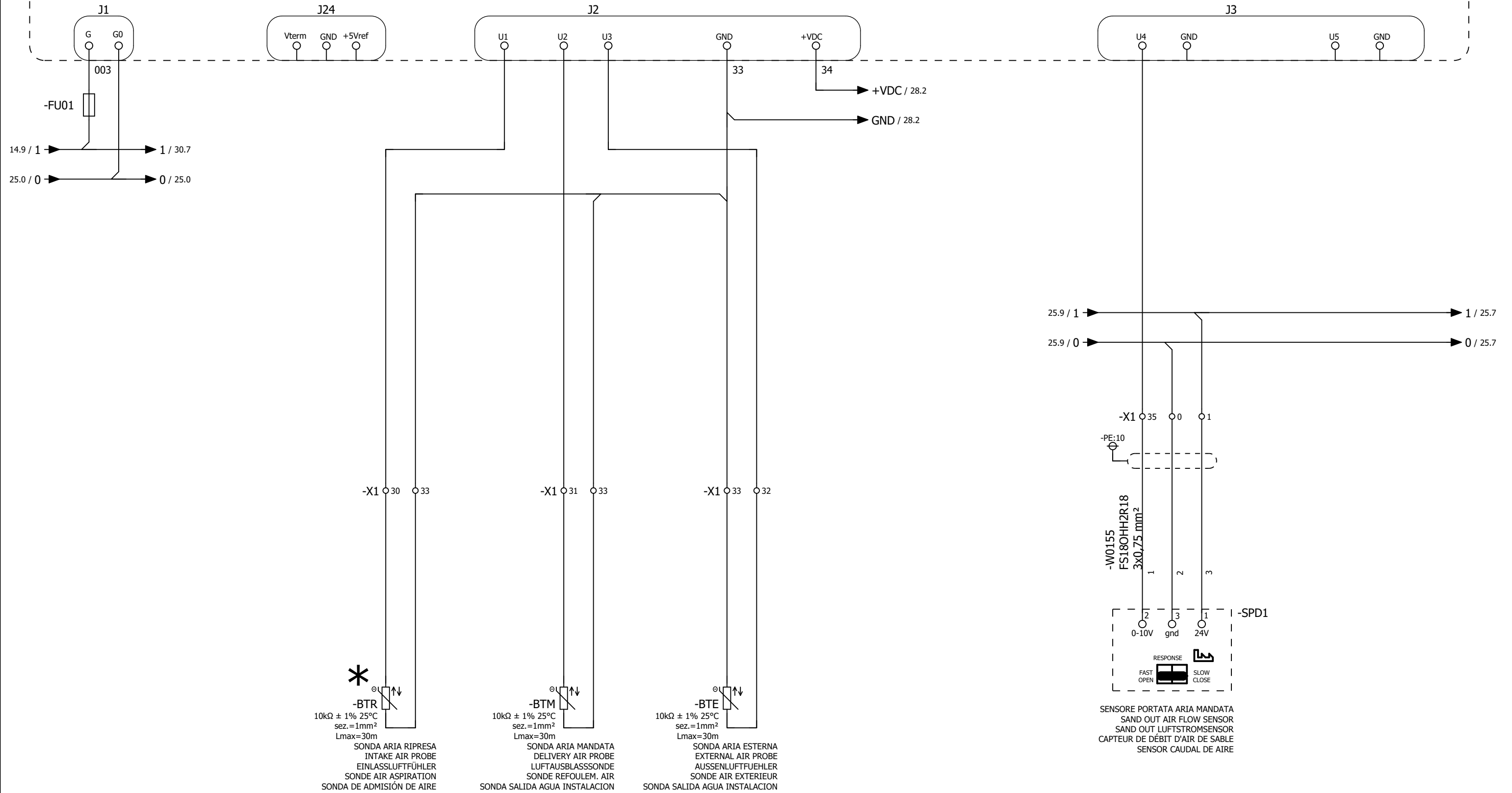
-EV1
 ELETTRVENTOLA Q.E.
 ELECTRICAL PANEL FAN.
 VENTILATOR ELEKTRISCHES SCHALTSCHRANK.
 VENTILATEUR CADRE ÉLECTRIQUE.
 VENTILADOR CUADRO ELECTRICO.

PE

 -PE1:5

c. pco

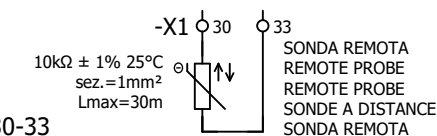
SCHEDA CONTROLLO
CONTROL BOARD
KONTROLLKARTE
CARTE CONTROLLE
TABLA DE CONTROL

-A2



*

CON SONDA REMOTA (OPZIONALE E NON FORNITA) SCOLLEGARE SONDA TEMPERATURA ARIA RIPRESA "BTR" E COLLEGARE LA SONDA REMOTA AI TERMINALI 30-33
 WITH REMOTE PROBE (OPTIONAL AND NOT SUPPLIED) DISCONNECT "BTR" RECIRCULATION AIR TEMPERATURE PROBE AND CONNECT REMOTE PROBE TO THE TERMINALS 30-33
 MIT REMOTE PROBE (OPTIONAL UND NICHT LIEFERBAR) TRENNEN SIE DEN "BTR" TEMPERATURFUEHLER AB UND VERBINDEN SIE DEN REMOTE PROBE AN DEN KLEMMEN 30-33
 AVEC SONDE A DISTANCE (OPTIONNELLE ET NON FOURNIE) DÉBRANCHER LA SONDE DE TEMPERATURE D'AIR "BTR" ET RACCORDER LA SONDE A DISTANCE AUX BORNES 30-33
 CON SONDA REMOTA (OPCIONAL Y NO SUMINISTRADA) DESCONECTE LA SONDA DE TEMPERATURA DE AIRE DE ENTRADA "BTR" Y CONECTE LA SONDA REMOTA A LOS TERMINALES 30-33

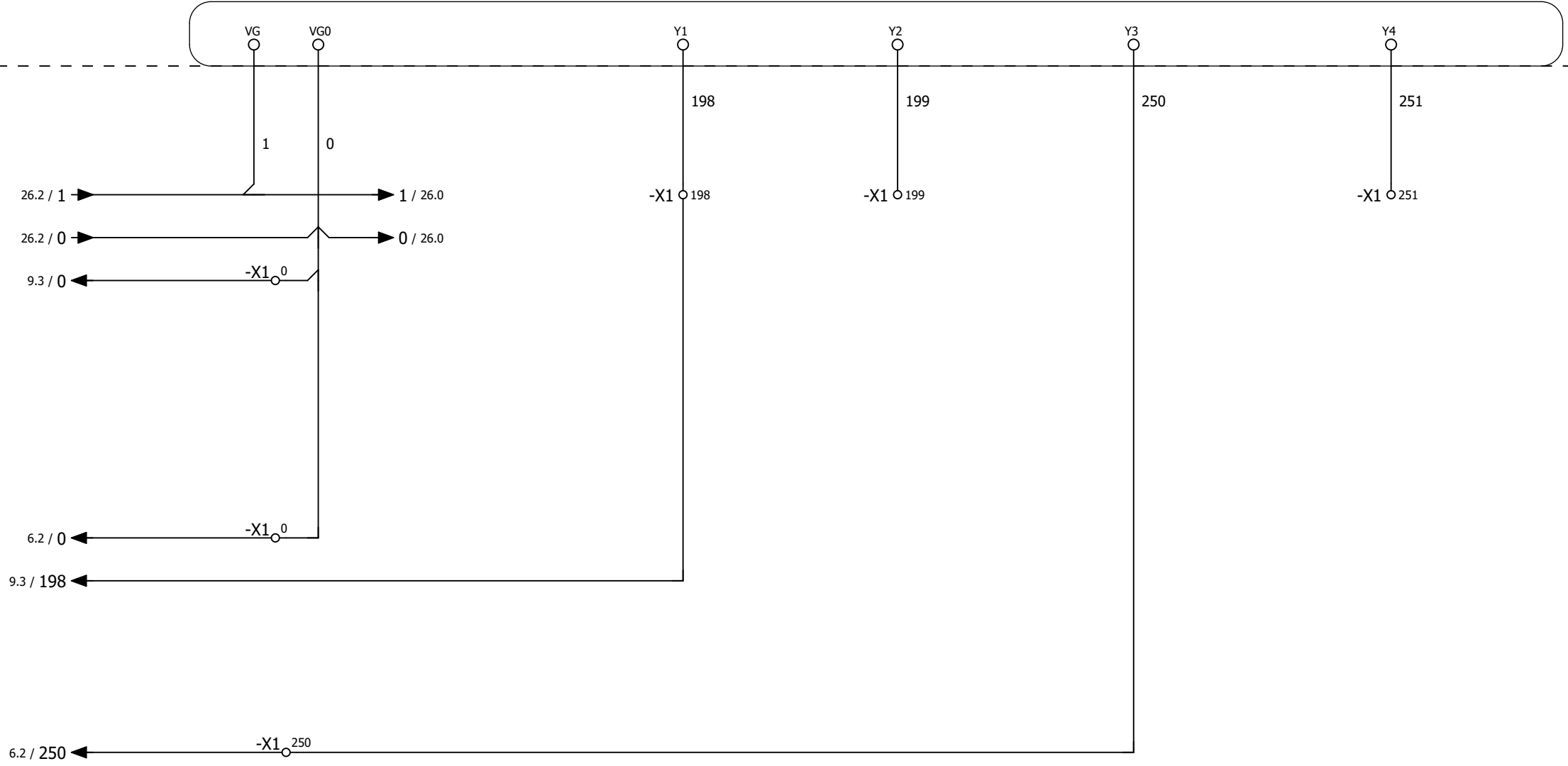


SONDA REMOTA
REMOTE PROBE
REMOTE PROBE
SONDE A DISTANCE
SONDA REMOTA

-A2

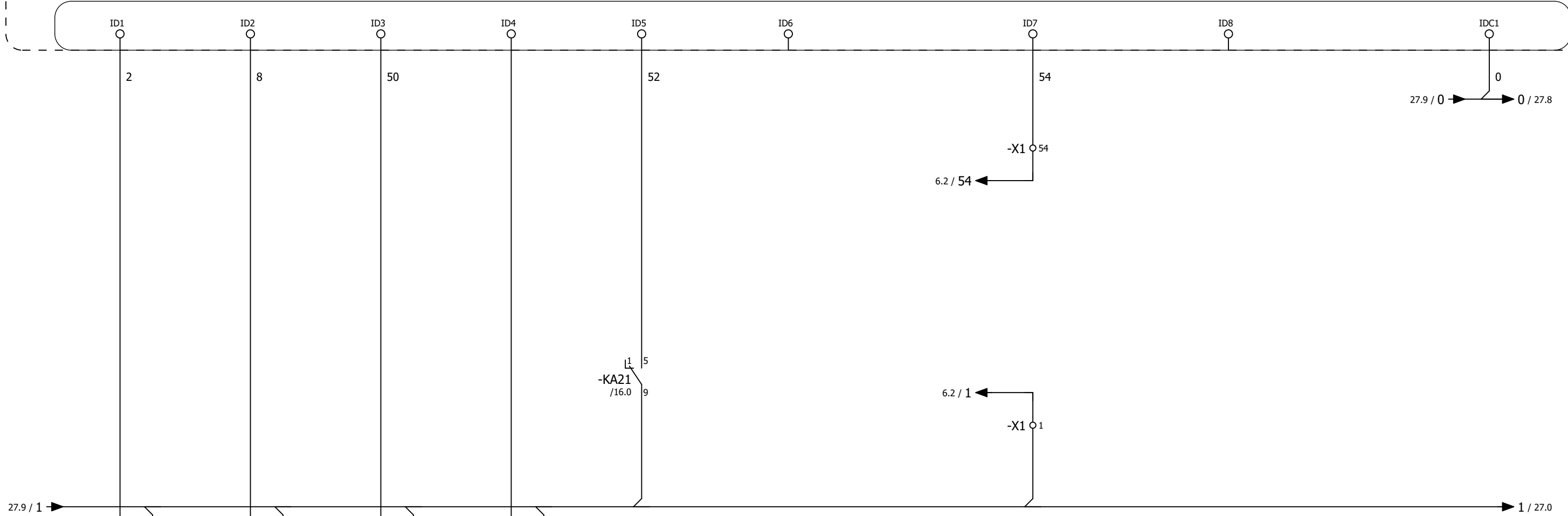
c. pco

J4



c. pco

J5



COLLEGAMENTI A CURA DELL'INSTALLATORE
 CONNECTIONS BY THE INSTALLER
 ANSCHLÜSSE BEI DEM INSTALLATEUR
 CONEXIONES POR L'INSTALLATEUR
 CONEXION A CARGO DEL INSTALADOR

ON/OFF REMOTO
 REMOTE ON/OFF
 EXTERNE FREIGABE
 EXTERNE FREIGABE
 ON/OFF REMOTO

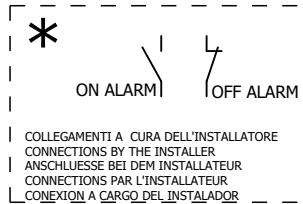
ESTATE/INVERNO DA INGRESSO DIGITALE
 SUMMER/WINTER FROM DIGITAL INPUT
 SOMMER/WINTER V. DIGITALING.
 ETE/HIVER PAR ENTREE NUMERIQUE
 VERANO / INVIERNO DESDE ENTRADA DIGITAL HP

ALLARME ESTERNO
 EXTERNAL ALARM
 EXTERNER ALARM
 ALARMA EXTERNE
 ALARMA EXTERNA

ALLARME FILTRI SPORCHI
 CLOGGED FILTERS ALARM
 ALARM FILTER SCHMUTZIG
 ALARMA FILTROS SALES
 ALARMA FILTROS SUCIOS

ALLARME VENTILATORE
 CONDENSANTE
 COND. FAN ALARM
 ALARM VERFLÜSSIGERVERENTILATOR
 ALERT COND. VENTILATEUR
 ALARMA DEL VENTILADOR DE
 CONDENSACIÓN

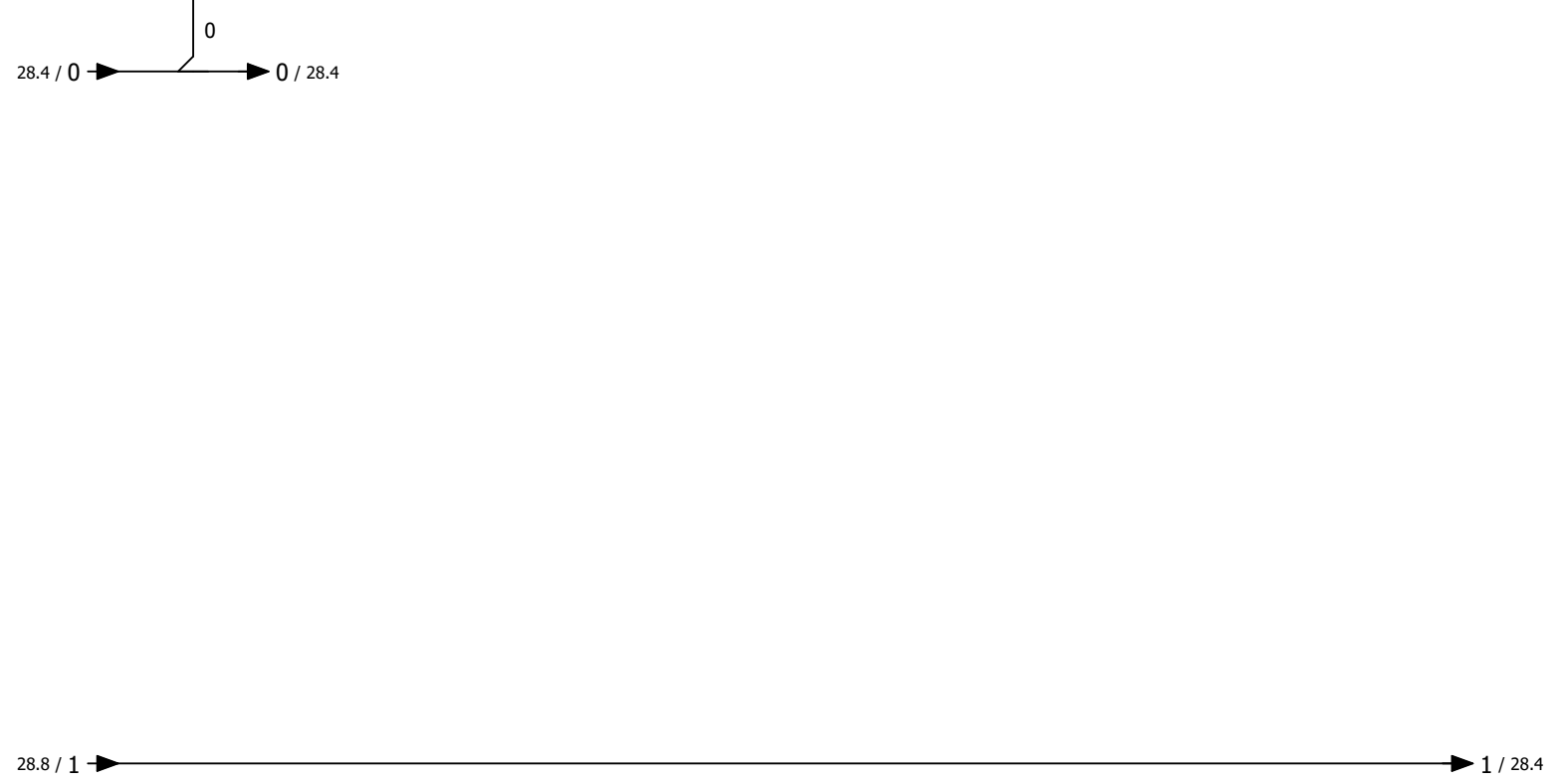
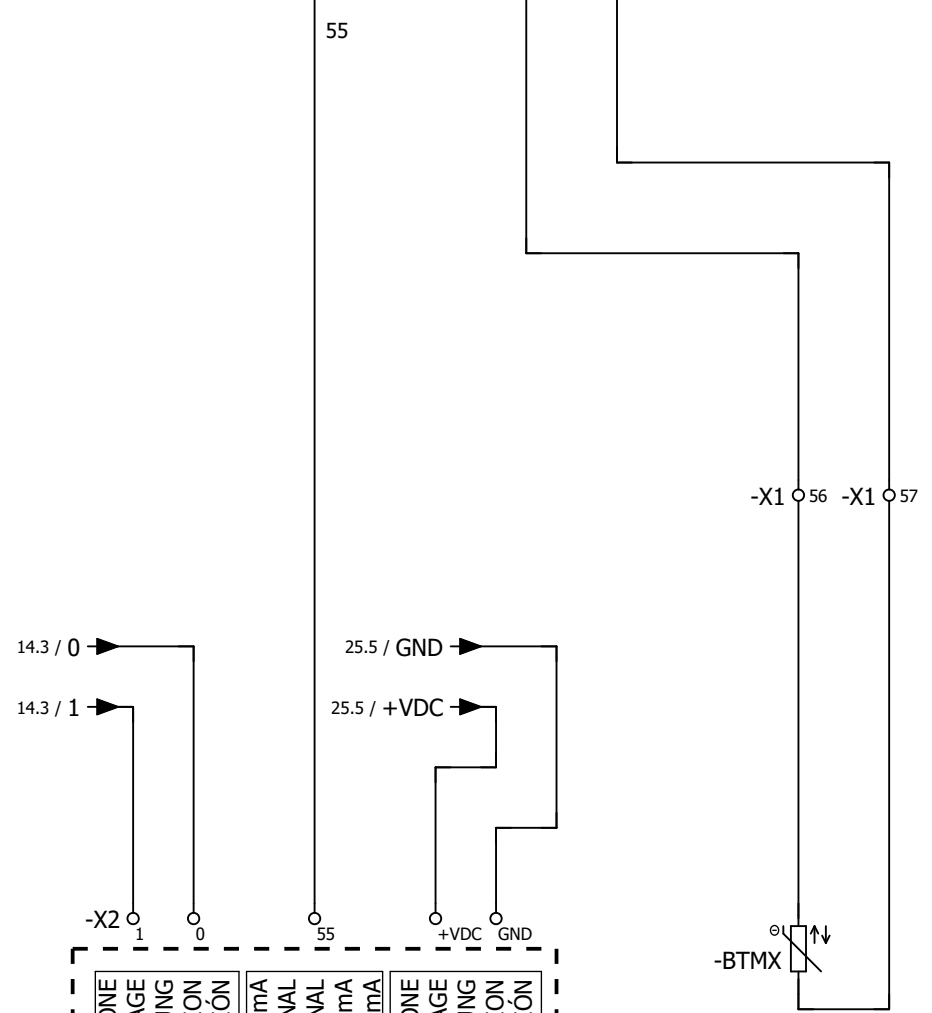
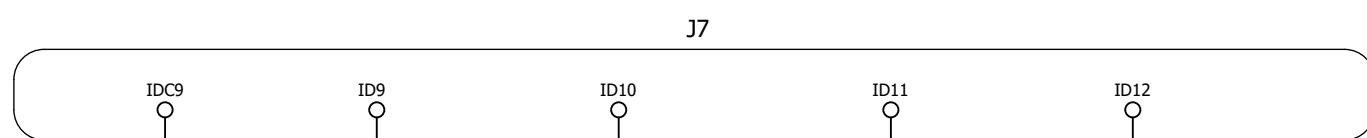
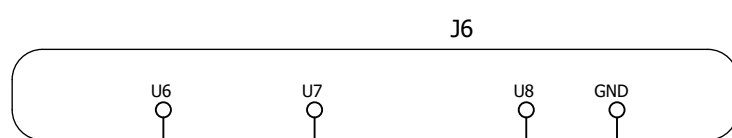
TERMICA VENTILATORE MANDATA1
 FAN THERMAL PROT. 1
 VENTILATOREN SCHUTZSCH. 1
 THERMIQUE VENTILATEUR DE
 REFOULEMENT 1
 ENTREGA VENTILADOR TERMICO 1



PER GESTIRE L'ALLARME ESTERNO RIMUOVERE IL PONTE
 TO MANAGE THE EXTERNAL ALARM REMOVE THE BRIDGE
 UM DEN EXTERNEN ALARM ZU VERWALTEN, ENTFERNEN SIE DIE BRÜCKE
 POUR GÉRER L'ALARME EXTERNE RETIRER LE PONT
 PARA GESTIONAR LA ALARMA EXTERNA QUITAR EL PUENTE

COLLEGAMENTI A CURA DELL'INSTALLATORE
 CONNECTIONS BY THE INSTALLER
 ANSCHLÜSSE BEI DEM INSTALLATEUR
 CONEXIONES POR L'INSTALLATEUR
 CONEXION A CARGO DEL INSTALADOR

c. pco



| | | |
|---|--|---|
| ALIMENTAZIONE SUPPLY VOLTAGE SPANNUNG ALIMENTATION | SEGNALE 4-20mA 4-20mA SIGNAL 4-20mA STEUER SIGNAL 4-20mA SIGNAL SEÑAL 4-20mA | ALIMENTAZIONE SUPPLY VOLTAGE SPANNUNG ALIMENTATION |
| +24VAC 500mA MAX | | +24VDC 150mA MAX |

Lmax=100m
sez. = 0,5mm²

SONDA QUALITA' ARIA
AIR QUALITY PROBE
LUFTQUALITÄTS-SONDE
SONDE DE QUALITÉ DE L'AIR
SONDA DE CALIDAD DE AIRE
A CURA DELL'INSTALLATORE
BY INSTALLER
BRUSEITIG VOM ELEKTROINSTALLATEUR
PAR L'INSTALLATEUR
POR EL INSTALADOR

CO2

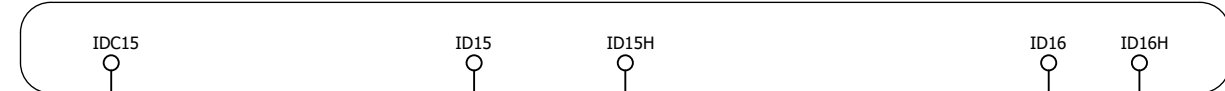
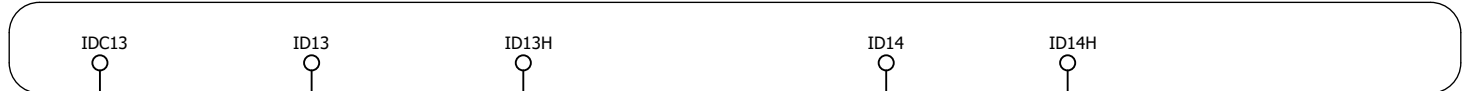
SONDA ARIA MISCELA
MIX AIR PROBE
MIX AIR PROBE
SONDE AIR MIX
SONDA DE AIRE DE MEZCLA

-A2

c. pco

J8

J19



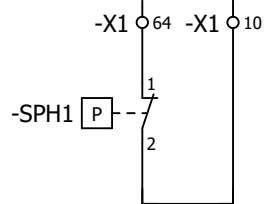
16.9 / 00 → 00 / 31.4

29.6 / 0 → 0 / 29.5

64 / 34.0

16.9 / 10 → 10 / 31.4

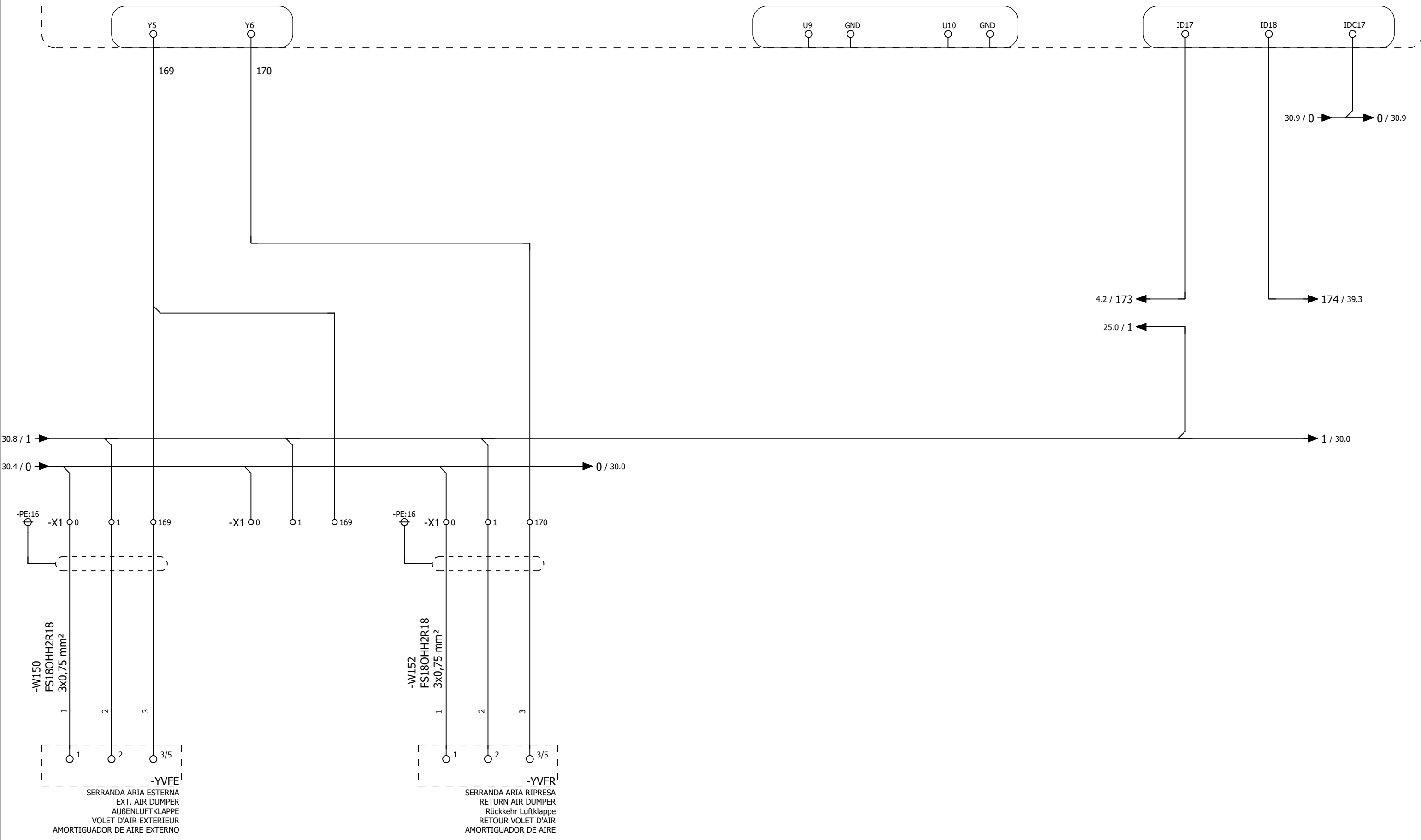
29.9 / 1 → 1 / 29.5



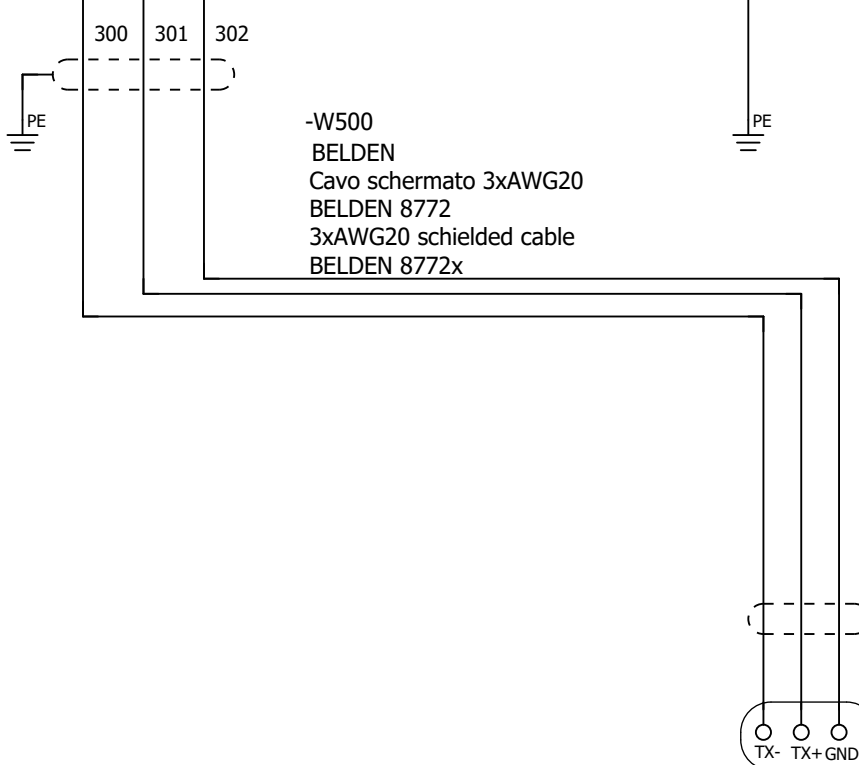
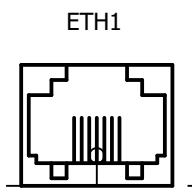
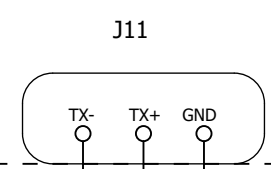
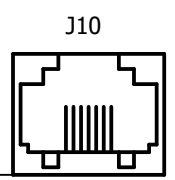
PRESSOSTATO ALTA 1
 HIGH PRESSURE SWITCH 1
 HD-DRUCKSCHALTER 1
 PRESSOSTAT HP 1
 INTERRUPTOR DE ALTA PRESSION 1

c. pco

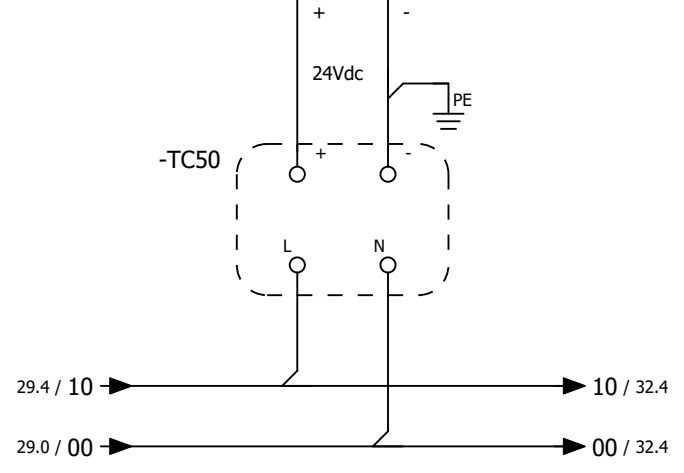
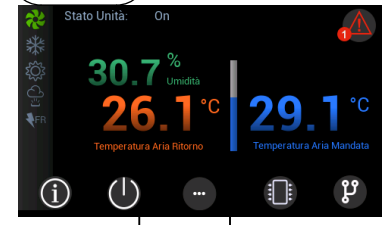
J20



c. pco



-A7
TERMINALE A BORDO MACCHINA
UNIT CONTROL TERMINAL
MASSEINHEIT STEUERANSCHLUSS
BORNE DE COMMANDE D'UNITÉ
TERMINAL A BORDO MAQUINA



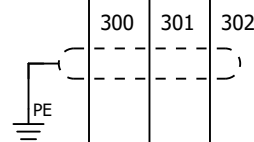
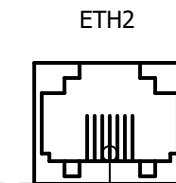
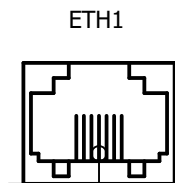
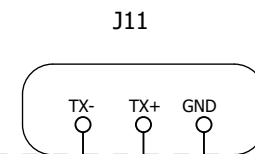
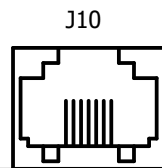
VERSIONE CON UNA PORTA ETHERNET
VERSION WITH ONE ETHERNET PORT

* *
PER SCHEDE CON SINGOLA PORTA ETHERNET (MICA280A)
LA CONNESSIONE DEL TERMINALE A BORDO MACCHINA
E' COMPATIBILE CON LE VERSIONI DEL SOFTWARE HMI ≥ 16.5.7

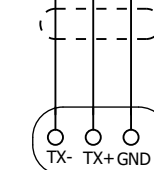
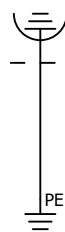
FOR CARDS WITH SINGLE ETHERNET PORT (MICA280A)
THE CONNECTION OF THE TERMINAL ON THE MACHINE
IT IS COMPATIBLE WITH HMI SOFTWARE VERSIONS ≥ 16.5.7

- *
CONNESSIONI DISPONIBILI
AVAILABLE CONNECTIONS
- DATALINK LOCAL NETWORK MANAGEMENT
 - ETHERNET MODBUS HTTP
 - SNMP PROTOCOL
 - BACnet TCP-IP
 - TERMINALE REMOTO
REMOTE TERMINAL

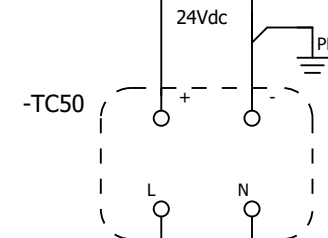
c. pco



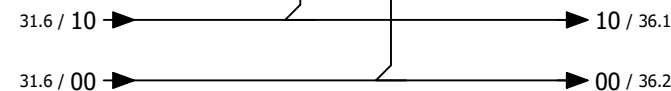
-W500
BELDEN
Cavo schermato 3xAWG20
BELDEN 8772
3xAWG20 shielded cable
BELDEN 8772x



-A7
TERMINALE A BORDO MACCHINA
UNIT CONTROL TERMINAL
MASSEINHEIT STEUERANSCHLUSS
BORNE DE COMMANDE D'UNITÉ
TERMINAL A BORDO MAQUINA



-TC50



VERSIONE CON DOPPIA PORTA ETHERNET
VERSION WITH TWO ETHERNET PORTS

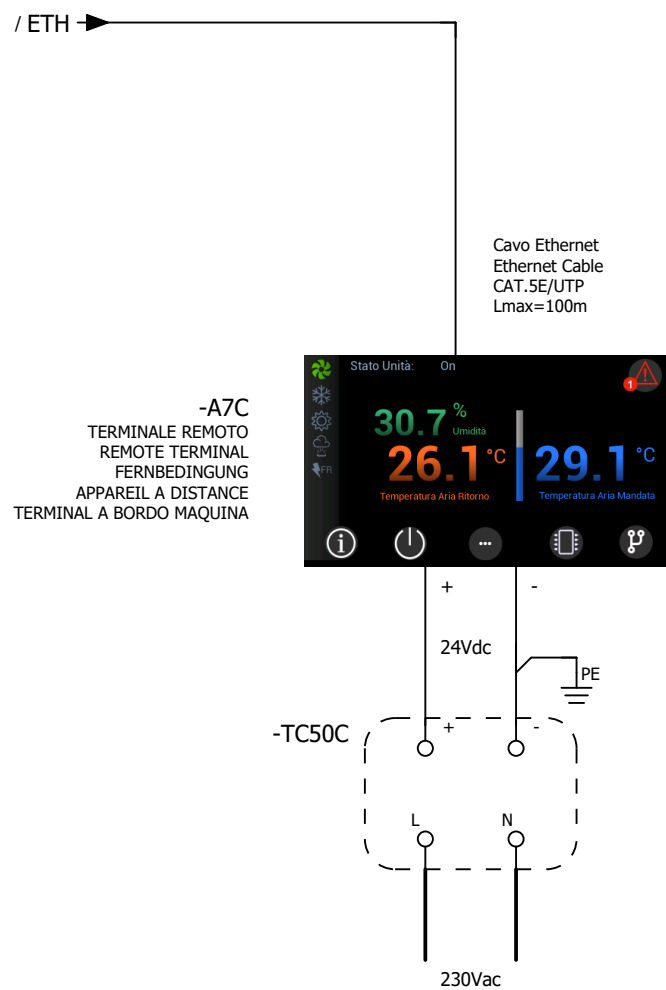
* *
PER SCHEDE CON DOPPIA PORTA ETHERNET (MICA224A)
LA CONNESSIONE DEL TERMINALE A BORDO MACCHINA
E' COMPATIBILE CON TUTTE LE VERSIONI DEL SOFTWARE HMI.
FOR BOARDS WITH DOUBLE ETHERNET PORT (MICA224A)
THE CONNECTION OF THE TERMINAL ON THE MACHINE
IS COMPATIBLE WITH ALL THE HMI SOFTWARE VERSIONS.

*
CONNESSIONI DISPONIBILI
AVAILABLE CONNECTIONS
DATALINK LOCAL NETWORK MANAGEMENT
ETHERNET MODBUS HTTP
SNMP PROTOCOL
BACnet TCP-IP
TERMINALE REMOTO
REMOTE TERMINAL

TERMINALE UTENTE REMOTATO
 REMOTE TERMINAL
 FERNBEDIENUNG
 COMANDE A DISTANCE
 TERMINAL DE USUARIO REMOTO

ESEMPIO DI COLLEGAMENTO
 EXAMPLE OF CONNECTION
 BEISPIEL FÜR DEN ANSCHLUSS
 EXEMPLE DE CONNEXION
 EJEMPLO DE CONEXIÓN

COLLEGAMENTI A CURA DEL CLIENTE
 BY THE CUSTOMER CONNECTIONS
 DURCH DEN KUNDEN CONNECTIONS
 PAR DES CONNEXIONS CLIENT
 CONEXION A CARGO DEL INSTALADOR

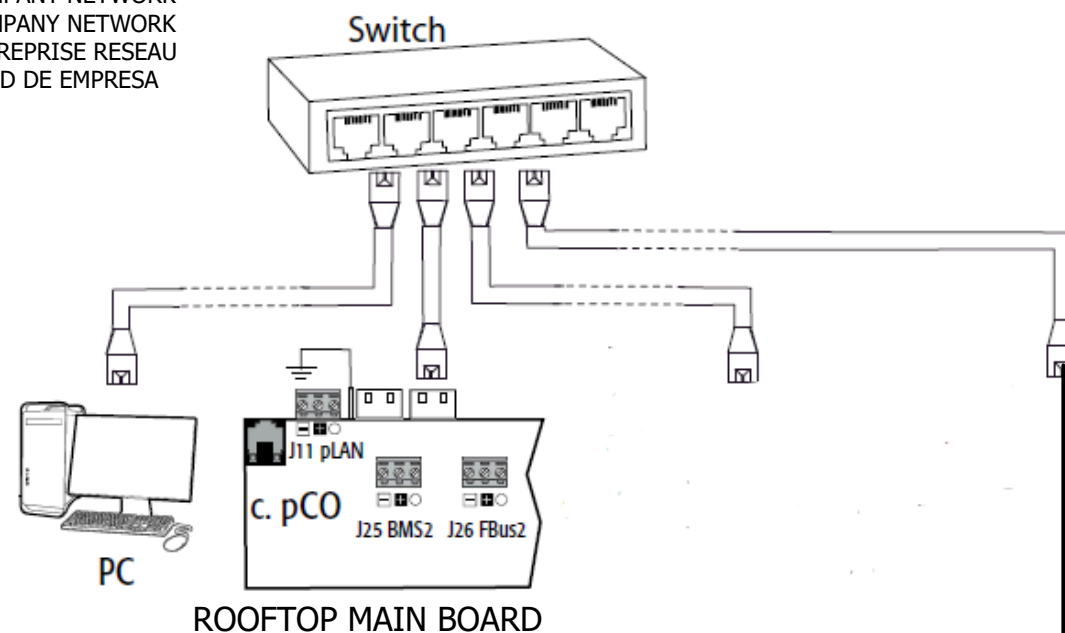


LINEA PROTETTA A CURA DEL CLIENTE
 LINE PROTECTION BY CUSTOMER
 BAUSEITS ABGESICHERTE ZULEITUNG
 LIGNE PROTEGEE PAR LE CLIENT
 CONEXION A CARGO DEL INSTALADOR

TERMINALE UTENTE REMOTATO
 REMOTE TERMINAL
 FERNBEDIENUNG
 COMANDE A DISTANCE
 TERMINAL DE USUARIO REMOTO

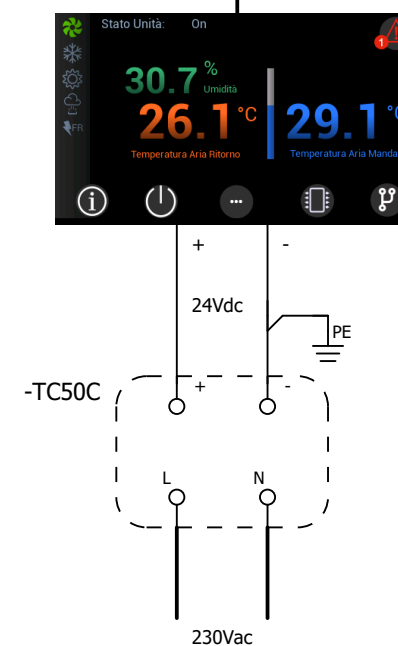
ESEMPIO DI COLLEGAMENTO
 EXAMPLE OF CONNECTION
 BEISPIEL FÜR DEN ANSCHLUSS
 EXEMPLE DE CONNEXION
 EJEMPLO DE CONEXIÓN

RETE AZIENDALE
 COMPANY NETWORK
 COMPANY NETWORK
 ENTREPRISE RESEAU
 RED DE EMPRESA



COLLEGAMENTI A CURA DEL CLIENTE
 BY THE CUSTOMER CONNECTIONS
 DURCH DEN KUNDEN CONNECTIONS
 PAR DES CONNEXIONS CLIENT
 CONEXION A CARGO DEL INSTALADOR

-A7C
 TERMINALE REMOTO
 REMOTE TERMINAL
 FERNBEDIENUNG
 APPAREIL A DISTANCE
 TERMINAL A BORDO MAQUINA



LINEA PROTETTA A CURA DEL CLIENTE
 LINE PROTECTION BY CUSTOMER
 BAUSEITS ABGESICHERTE ZULEITUNG
 LIGNE PROTEGEE PAR LE CLIENT
 CONEXION A CARGO DEL INSTALADOR

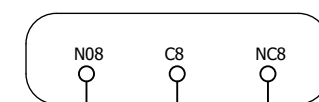
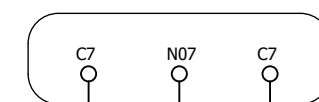
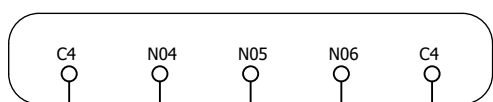
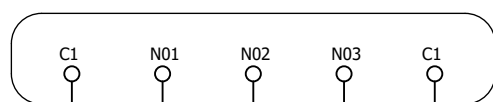
c. pco

J12

J13

J14

J15



29.2 / 64

-KAH1

-KAM1.1

-KAVC1

-X2 190 191

-X2 90 91 92

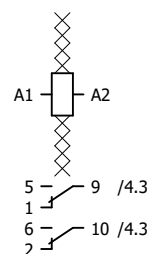
39.3 / 00

00 / 14.0

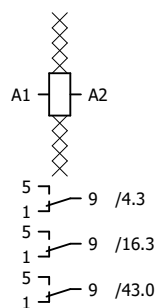
ALLARME LIEVE
GENERAL WARNING
ALLGEMEINES WARNING
AVERTISSEMENT GENERAL
ALARMA LEVE

ALLARME GRAVE
GENERAL ALARM
ALLGEMEINE WARNUNG
ALARME GÉNERALE
ALARMA GRAVE

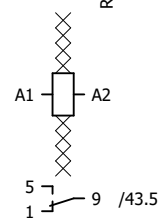
RELE' ALLARME ALTA PRESIONE 1
HIGH PRESSURE ALARM RELAY 1
RELAIS HOCHDRUCKALARM 1
RELAIS ALARME HAUTE PRESSION 1
RELÉ DE ALARMA DE ALTA PRESIÓN 1



RELE' ON-OFF INVERTER 1
INVERTER 1 ON-OFF RELAY
EIN-AUS INVERTER RELAYS 1
ON-OFF RELAIS INVERTER 1
INVERTSOR RELE ON-OFF 1

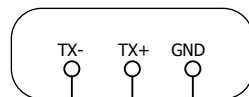


RELE' VENTILATORE CONDENSANTE 1
RELAY CONDENSING FAN 1
RELAY KONDENSIEREND FAN 1
RELAIS CONDENSANT FAN 1
RELE VENTILADOR DE CONDENSACION 1



c. pco

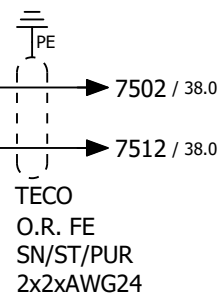
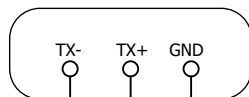
J25 BMS2



-X1 747 748 749

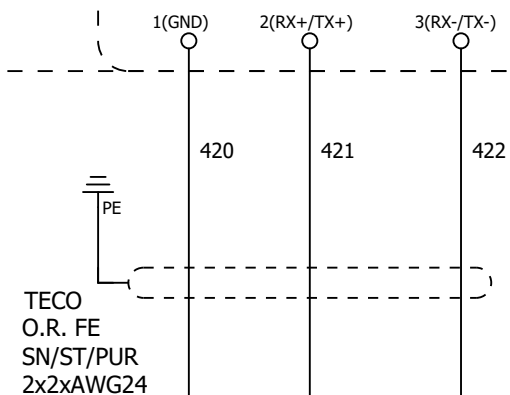
RS485 Slave
 Lunghezza massima collegamenti: 1000 m
 utilizzare un cavo a coppie ritorte
 RS485 Slave
 Maximum connection length: 1000 m
 Use a twisted pair cable

J26 FBus2



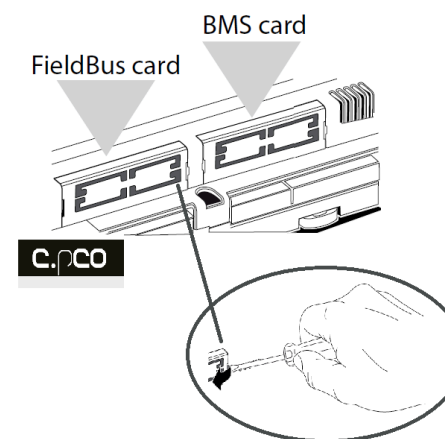
-A50

FieldBus Card



420 421 422

COLLEGAMENTO SERIALE AL Q.E. ACCESSORIO
 SERIAL CONNECTION TO OPTIONAL ELECTRICAL PANEL
 SERIELLE ANSCHLÜSSE AN DIE OPTIONALE ELEKTRISCHE VERKLEIDUNG
 CONNEXION SÉRIE AU PANNEAU ÉLECTRIQUE OPTIONNEL
 CONEXIÓN SERIAL A Q.E. ACCESORIO

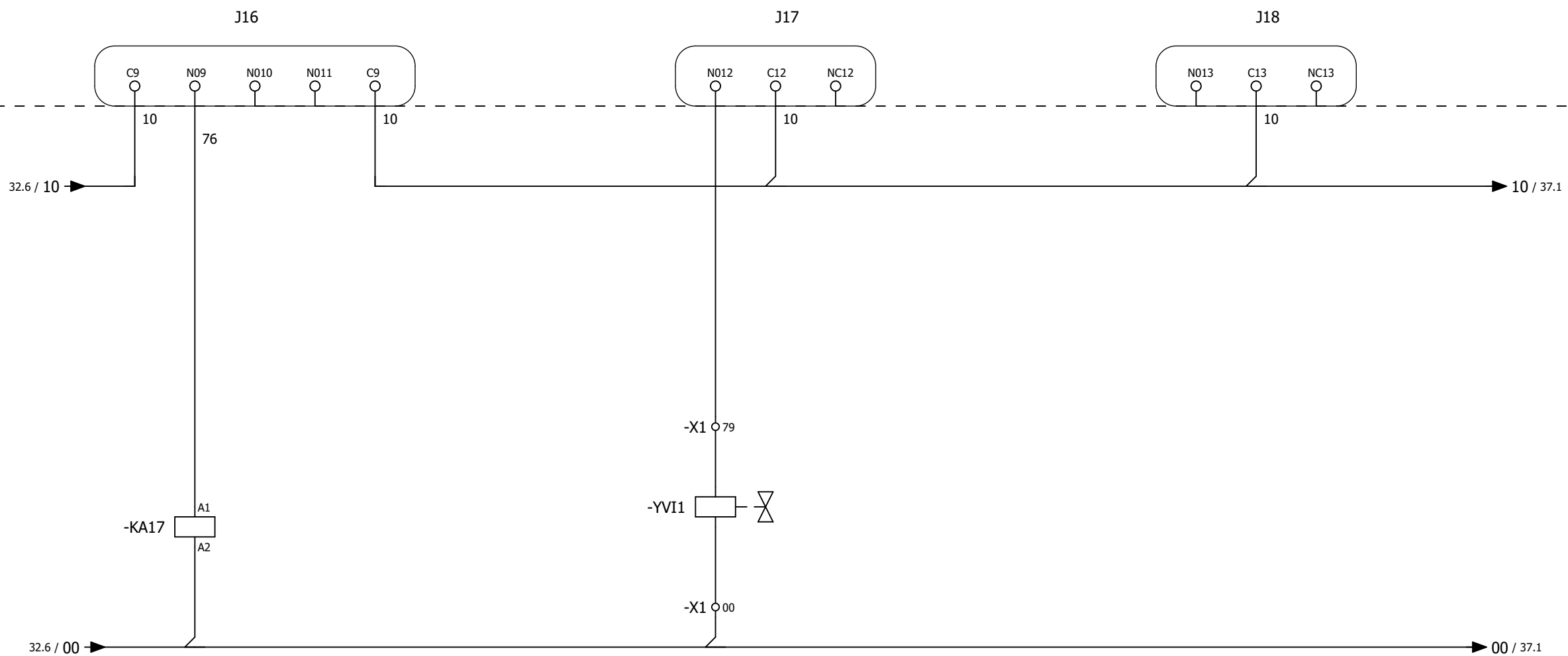


**OPTIONAL
 OPTIONAL
 BELIEBIG
 FACULTATIF
 OPCIONAL**

INSTALLARE LA SCHEDA SERIALE SULLA SCHEDA cPCO DEL QUADRO DEL ROOFTOP
 IN CORRISPONDENZA DELL'APPOSITO SLOT
 INSTALL THE SERIAL CARD ON THE cPCO CARD OF THE ROOFTOP PANEL IN
 CORRESPONDENCE WITH THE SPECIFIC SLOT
 INSTALLIEREN SIE DIE SERIENKARTE AUF DER cPCO-KARTE DES DACHFELDES In
 Übereinstimmung mit dem entsprechenden Slot
 INSTALLER LA CARTE SÉRIE SUR LA CARTE cPCO DU PANNEAU DE TOIT EN
 CORRESPONDANCE AVEC LA FENTE APPROPRIÉE
 INSTALE LA TARJETA DE SERIE EN LA TARJETA cPCO DEL PANEL DE TECHO EN
 CORRESPONDENCIA CON LA RANURA APROPIADA

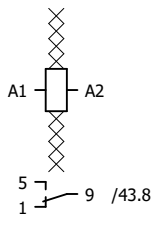
-A2

c. pco



RELÉ ON/OFF VENTIL. MANDATA
 RELAY ON/OFF DELIVERY FAN(S)
 Relais EIN/AUS, Lüfter der Ausgabereinheit
 ON/OFF RELAIS DE VENTILATEUR DE DISTRIBUTION
 RELÉ ENCENDIDO / APAGADO DEL VENTILADOR DE ENTREGA

ELET VALVOLA INVERSIONE 1
 4 WAY VALVE 1
 4-WEGE VENTIL 1
 EV INVERSION 1
 VÁLVULA DE INVERSIÓN ELET 1

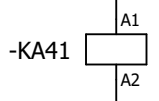
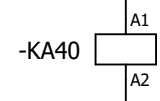
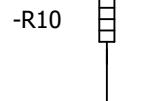
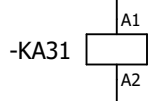
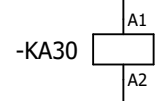
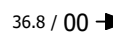
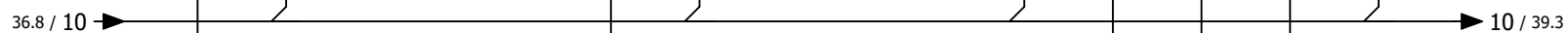
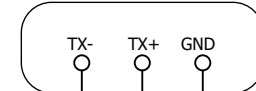
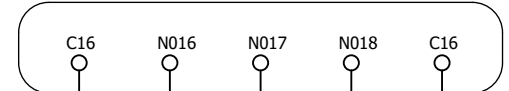
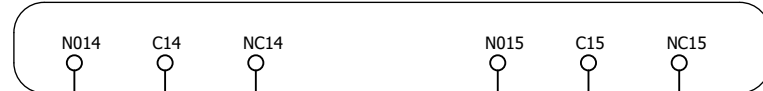


c. pco

J21

J22

J23 FBus2



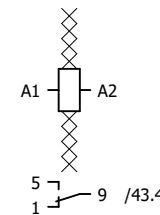
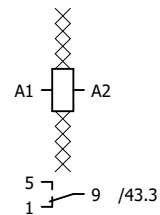
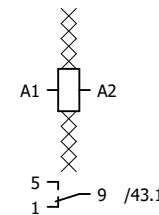
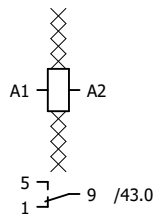
RELE' ON-OFF RESISTENZE
 RELAY ON-OFF EL. HEATER
 RELAIS EIN-AUS ELEKTRISCHE HEIZUNG
 RELAIS ON-OFF CHAUFFAGE ELECTRIQUE
 RELÉ DE RESISTENCIA ON-OFF

RELE' ON-OFF RESISTENZE
 RELAY ON-OFF EL. HEATER
 RELAIS EIN-AUS ELEKTRISCHE HEIZUNG
 RELAIS ON-OFF CHAUFFAGE ELECTRIQUE
 RELÉ DE RESISTENCIA ON-OFF

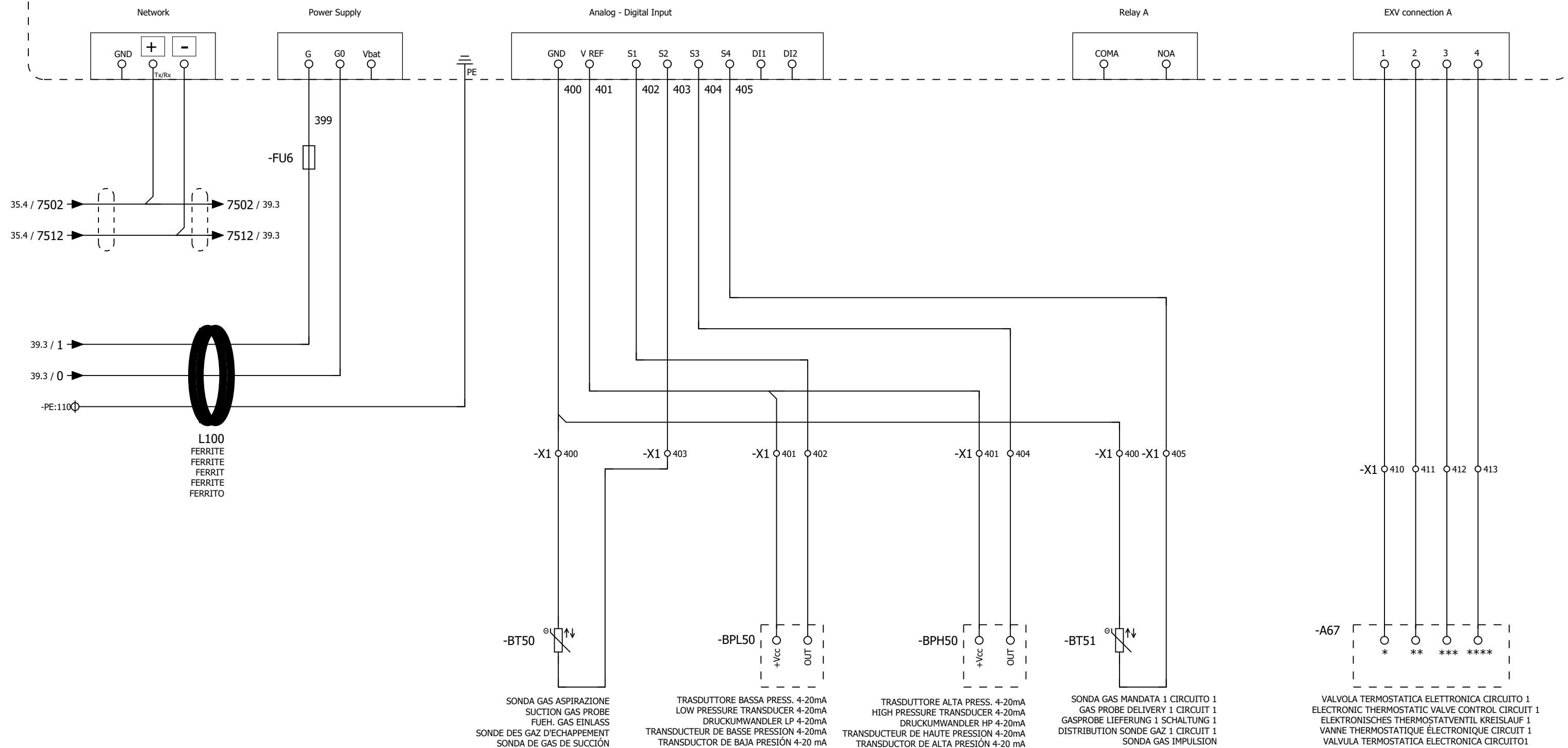
RESISTENZA ANTIGELO VASCHETTA CONDENSANTE
 PAN FROST RESISTANCE CONDENSING
 PAN FROST WIDERSTAND KONDENSIEREND
 PAN RESISTANCE AU GEL CONDENSATION
 DEPÓSITO DE CONDENSACIÓN DE RESISTENCIA ANTICONGELANTE

RELE' SERRANDA DI ZONA
 AREA DAMPER RELAY
 BEREICH DÄMPFERRELAIS
 RELAIS D'AMORTISSEUR DE ZONE
 RELÉ DE OBTURADOR DE ZONA

RELE' ALLARME VENTILAZIONE E GIUSTO SENSORE GAS
 VENTILATION ALARM AND GAS SENSOR FAILURE RELAY
 BELÜFTUNGSSALARM UND GASSENSOR-AUSFALLRELAIS
 ALARME DE VENTILATION ET RELAIS DE PANNE DU CAPTEUR DE GAZ
 FALLO DEL RELÉ DE ALARMA DE VENTILACIÓN Y SENSOR DE GAS



-A51
 CONTROLLO VALVOLA TERMOSTATICA ELETTRONICA
 ELECTRONIC THERMOSTATIC VALVE CONTROL
 REGELUNG DES ELEKTRONISCH GESTEUERTES THERMOSTATVENTILS
 CONTRÔLE DU DÉTENDEUR THERMOSTATIQUE ÉLECTRONIQUE
 CONTROL VALVULA TERMOSTATICA ELECTRONICA



-BT50
 Sonda Gas Aspirazione
 Suction Gas Probe
 Fueh. Gas Einlass
 Sonde des Gaz d'Échappement
 Sonda de Gas de Succión

-BPL50
 Trasduttore Basso Press. 4-20mA
 Low Pressure Transducer 4-20mA
 Druckumwandler LP 4-20mA
 Transducteur de Basse Pression 4-20mA
 Transductor de Baja Presión 4-20 mA

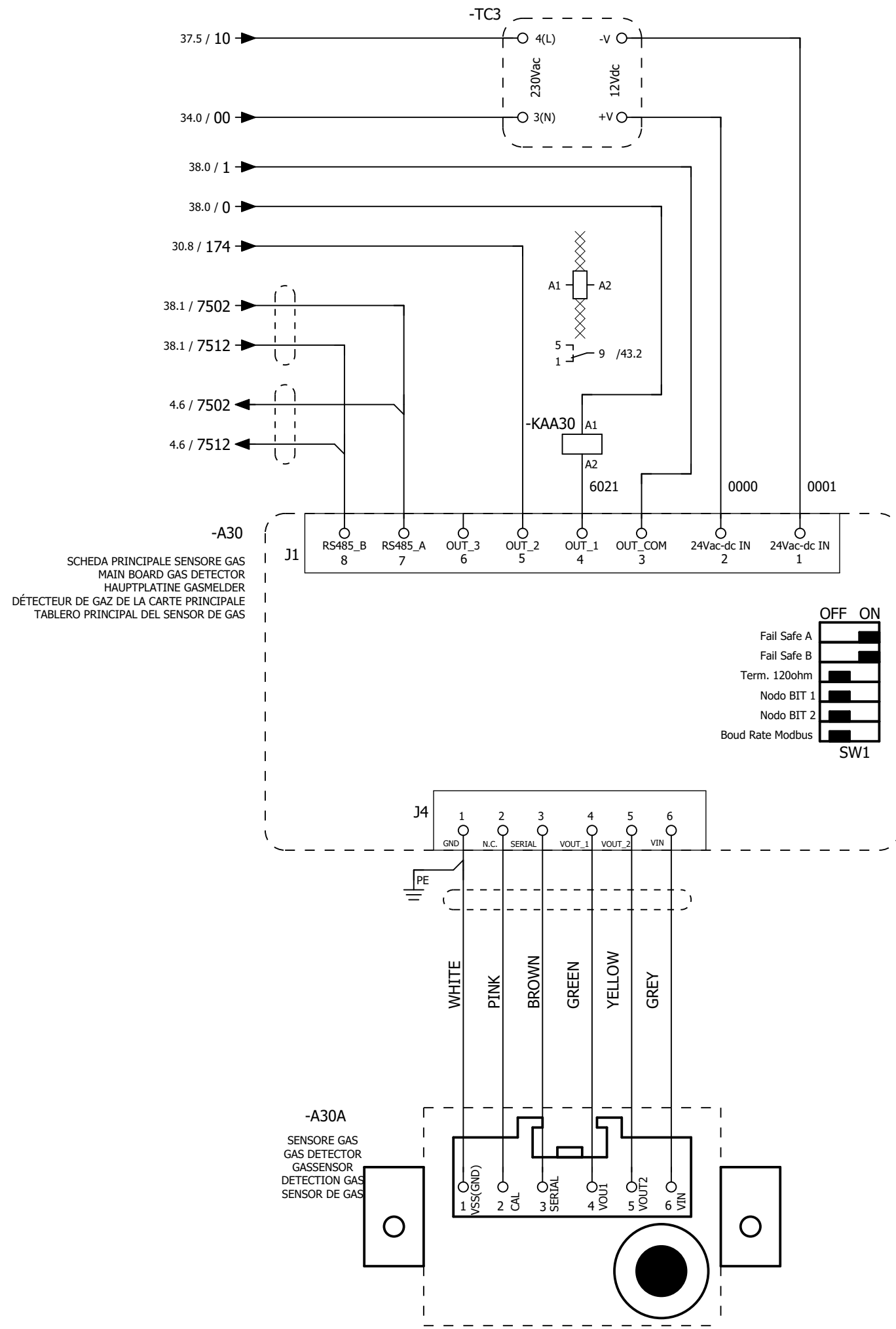
-BPH50
 Trasduttore Alta Press. 4-20mA
 High Pressure Transducer 4-20mA
 Druckumwandler HP 4-20mA
 Transducteur de Haute Pression 4-20mA
 Transductor de Alta Presión 4-20 mA

-BT51
 Sonda Gas Mandata 1 Circuito 1
 Gas Probe Delivery 1 Circuit 1
 Gasprobe Lieferung 1 Schaltung 1
 Distribution Sonde Gaz 1 Circuit 1
 Sonda Gas Impulsion

-A67
 Valvola Termostatica Elettronica Circuito 1
 Electronic Thermostatic Valve Control Circuit 1
 Elektronisches Thermostatventil Kreislauf 1
 Vanne Thermostatique Électronique Circuit 1
 Valvula Termostatica Electronica Circuito1

| BPL50-BPH50 | | | | |
|-------------|-------|-------|-------|-------|
| +VREF | BLACK | BLUE | BROWN | RED |
| S1-S3 | WHITE | BROWN | WHITE | BLACK |

| | | * | ** | *** | **** |
|------|-------------------------------------|---------------------------------|-----------------------------------|------------------------------|----------------------------------|
| -A67 | SPORLAN CAREL DANFOSS ALCO | GREEN GREEN GREEN BLUE | BLACK YELLOW WHITE WHITE | RED BROWN RED BROWN | WHITE WHITE BLACK BLACK |

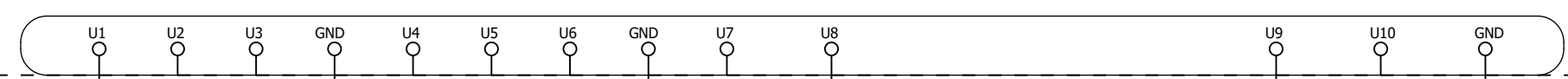
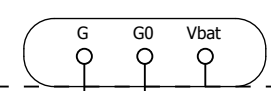


-A250
/41.0

cPCOE

J1

J2



0400

-FU302

4.2 / 1

14.4 / 0

-X2.1 1

-X2.1 0

ALIMENTAZIONE DAL QUADRO ELETTRICO ROOFTOP
 POWER SUPPLY FROM ROOFTOP ELECTRICAL PANEL
 STROMVERSORGUNG AUS DER ROOFTOP-ELEKTRISCHEN VERKLEIDUNG
 ALIMENTATION ÉLECTRIQUE À PARTIR DU PANNEAU ÉLECTRIQUE ROOFTOP
 ALIMENTACIÓN DESDE EL CUADRO ELÉCTRICO DEL TECHO

OPTIONAL
 OPTIONAL
 BELIEBIG
 FACULTATIF
 OPCIONAL

-X2.1 508 0 1

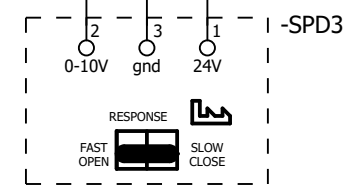
-X2.1 509 -X2.1 503

OPTIONAL
 OPTIONAL
 BELIEBIG
 FACULTATIF
 OPCIONAL

OPTIONAL
 OPTIONAL
 BELIEBIG
 FACULTATIF
 OPCIONAL

-PE:10

-W015
 FS180HH2R18
 3x1 mm²



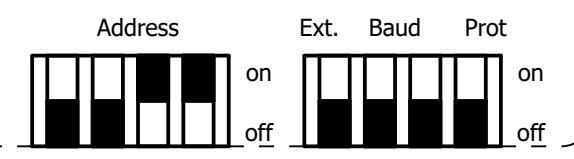
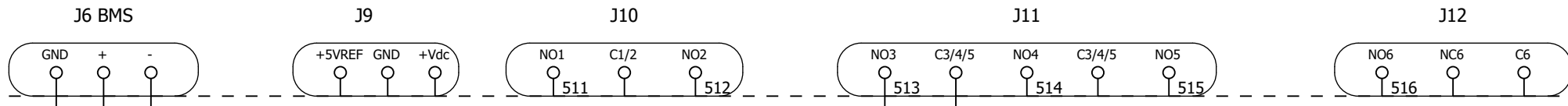
TRASDUTTORE DI PRESSIONE CANALE DI MANDATA
 DELIVERY CHANNEL PRESSURE TRANSDUCER
 LIEFERKANAL-DRUCK-TRANSDUCER
 TRANSDUCTEUR DE PRESSION DE CANAL DE LIVRAISON
 TRANSDUCTOR DE PRESIÓN DEL CANAL DE ENTREGA

Ingressi analogici
 Analogic input
 Analogic Eingangs
 Entrée analogique
 Entradas analógicas
 ALLARME FUMO/FUOCO
 Smoke/Fire Alarm
 Rauch/Feuer Alarm
 Avertisseur de fumée/incendie
 ALARMA DE HUMO / INCENDIO

503 / 42.2

509 / 42.2

-SPD3



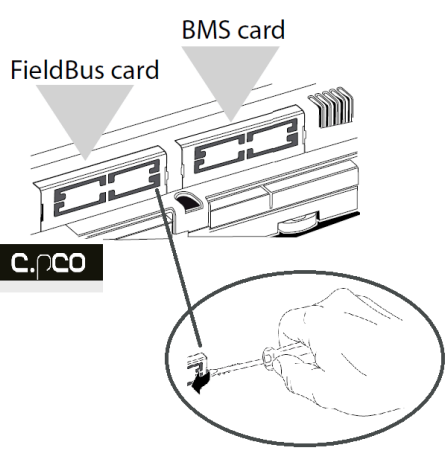
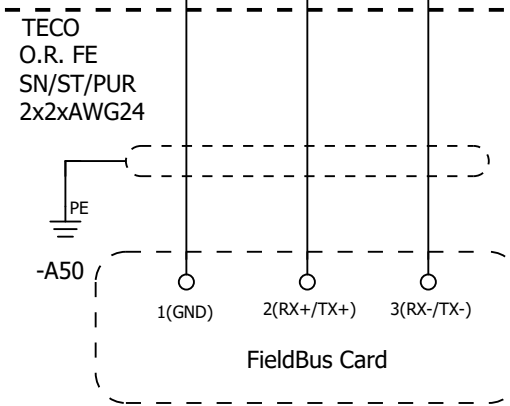
COLLEGAMENTO SERIALE DAL Q.E. ROOFTOP
 SERIAL CONNECTION FROM ROOFTOP ELECTRICAL PANEL
 SERIELLE ANSCHLÜSSE VON DER ELEKTRISCHEN VERKLEIDUNG ROOFTOP
 CONNEXION SÉRIE À PARTIR DU PANNEAU ÉLECTRIQUE
 CONEXIÓN SERIAL DESDE Q.E. TECHO

-X2.1 513 0513

CONTATTI PULITI
 FREE CONTACTS
 POTENTIALFREIE KONTAKTE
 CONTACTS PRIVES DE TENS.
 CONTACTOS LIMPIOS

ALLARME FUMO/FUOCO
 Smoke/Fire Alarm
 Rauch/Feuer Alarm
 Avertisseur de fumée/incendie
 ALARMA DE HUMO / INCENDIO

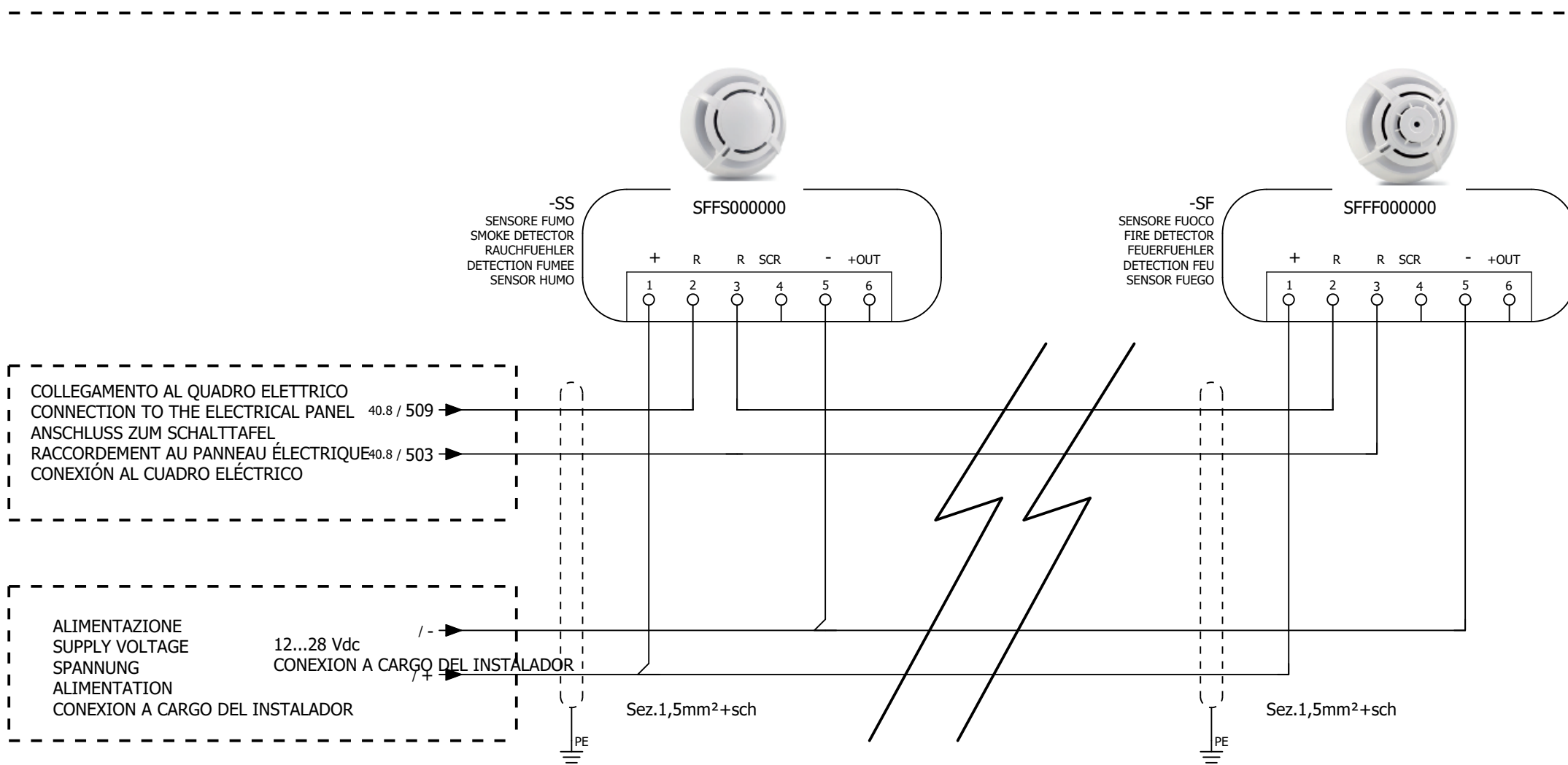
Potenza commutabile:
 NO EN 60730-1: 2(1) A (100.000 cicli); UL60730: 5A resistivi,
 250Vac, 30k cicli, 105°C, Definite Purpose, 1FLA, 6LRA, 250Vac,
 30k cicli, 105°C, pilot duty C300, 250Vac, 30k cicli, 105°C.
 Switchable power:
 NO EN 60730-1: 2(1) A (100,000 cycles); UL60730: 5 A
 resistive, 250 Vac, 30k cycles, 105°C, Defined Purpose, 1FLA,
 6LRA, 250 Vac, 30k cycles, 105°C, pilot duty C300, 250 Vac,
 30k cycles, 105°C.



INSTALLARE LA SCHEDA SERIALE SULLA SCHEDA cPCO DEL QUADRO DEL ROOFTOP
 IN CORRISPONDENZA DELL'APPOSITO SLOT
 INSTALL THE SERIAL CARD ON THE cPCO CARD OF THE ROOFTOP PANEL IN
 CORRESPONDENCE WITH THE SPECIFIC SLOT
 INSTALLIEREN SIE DIE SERIENKARTE AUF DER cPCO-KARTE DES DACHFELDES In
 Übereinstimmung mit dem entsprechenden Slot
 INSTALLER LA CARTE SÉRIE SUR LA CARTE cPCO DU PANNEAU DE TOIT EN
 CORRESPONDANCE AVEC LA FENTE APPROPRIÉE
 INSTALE LA TARJETA DE SERIE EN LA TARJETA CPCO DEL PANEL DE TECHO EN
 CORRESPONDENCIA CON LA RANURA APROPIADA

OPTIONAL
 OPTIONAL
 BELIEBIG
 FACULTATIF
 OPCIONAL

OPTIONAL
OPTIONAL
BELIEBIG
FACULTATIF
OPCIONAL



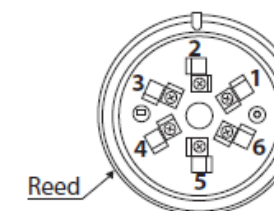
COLLEGAMENTO AL QUADRO ELETTRICO
CONNECTION TO THE ELECTRICAL PANEL 40.8 / 509
ANSCHLUSS ZUM SCHALTAFEL
RACCORDMENT AU PANNEAU ÉLECTRIQUE 40.8 / 503
CONEXIÓN AL CUADRO ELÉCTRICO

ALIMENTAZIONE
SUPPLY VOLTAGE 12...28 Vdc
SPANNUNG
CONEXION A CARGO DEL INSTALADOR
ALIMENTATION
CONEXION A CARGO DEL INSTALADOR

POSIZIONAMENTO A CURA INSTALLATORE
POSITIONING BY INSTALLER
POSITIONIERUNG VOM INSTALLATEUR
POSITIONNEMENT PAR INSTALLATEUR
COLOCACIÓN POR PARTE DEL INSTALADOR

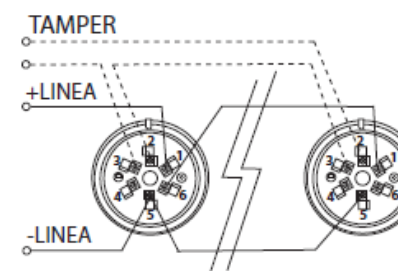
COLLEGAMENTI A CURA DELL'INSTALLATORE
CONNECTIONS BY THE INSTALLER
ANSCHLUESSE BEI DEM INSTALLATEUR
CONNECTIONS PAR L'INSTALLATEUR
CONEXION A CARGO DEL INSTALADOR

Collegamento elettrico / Electrical connection



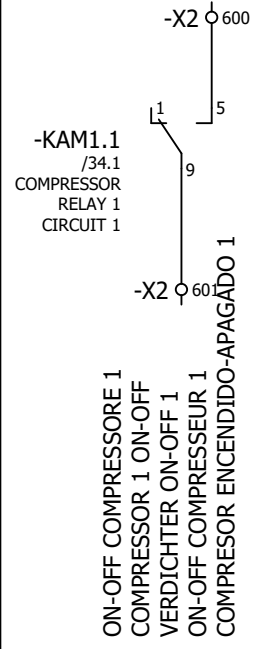
- | | | |
|-------|---|--------|
| 1/+ | Ingresso linea positivo / Positive line input | Fig. 2 |
| 2/R | Relè / Relay | |
| 3/R | Relè / Relay | |
| 4/SCR | Uscita negativa rip. / Repeater neg. output | |
| 5/- | Negativo linea / Negative line | |
| 6/+ | Uscita linea positivo / Positive line output | |

Schemi elettrici di collegamento /
Wiring diagrams



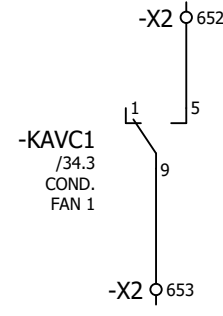
Nota: per la validità del marchio CE è necessario utilizzare cavi di sezione 1,5 mm² schermati in rame all'85% e con schermo connesso a terra.
Note: to comply with the CE mark, it is necessary to use cables with section 1,5mm², shielded, in copper for 85% and with shield connected to earth.

CONTATTI PULITI
 FREE CONTACTS
 POTENTIALFREIE KONTAKTE
 CONTACTS PRIVES DE TENS.
 CONTACTOS LIMPIOS



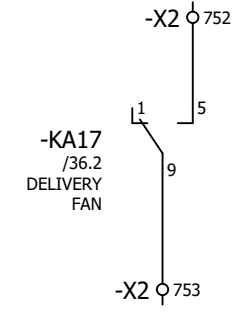
-KAM1.1
/34.1
COMPRESSOR
RELAY 1
CIRCUIT 1

ON-OFF COMPRESSORE 1
 COMPRESSOR 1 ON-OFF
 VERDICTHER ON-OFF 1
 ON-OFF COMPRESSEUR 1
 COMPRESOR ENCENDIDO-APAGADO 1



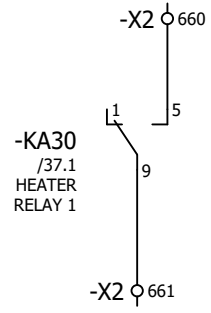
-KAVC1
/34.3
COND.
FAN 1

ON/OFF VENTIL. CONDENSANTE
 ON / OFF Fans. CONDENSING
 ON / OFF Fans. VERFLÜSSIGUNGSSÄTZE
 ON / OFF Fans. CONDENSATION
 ON / OFF VENTIL. CONDENSADOR



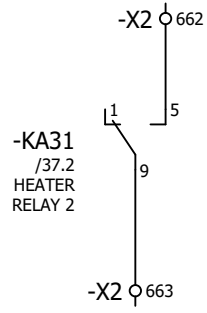
-KA17
/36.2
DELIVERY
FAN

VENTILATORE MANDATA
 DELIVERY FAN
 ABLUFTVENTILATOR
 VENTILATEUR REFOULEMENT
 VENTILADOR DE ENTREGA



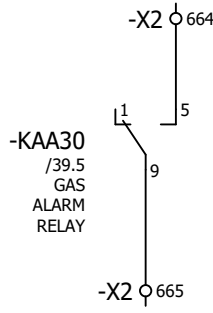
-KA30
/37.1
HEATER
RELAY 1

ON/OFF RESISTENZA ELETTRICA 1° STEP
 ELECTRIC HEATING COIL STEP 1
 ELEKTRISCHE HEIZSPULE SCHRITT 1
 BATTERIE DE CHAUFFAGE ÉLECTRIQUE ÉTAPE 1
 RESISTENCIA ELÉCTRICA ON / OFF 1er PASO



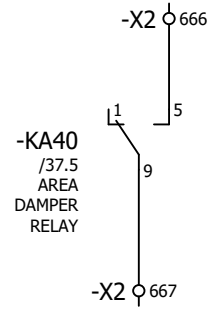
-KA31
/37.2
HEATER
RELAY 2

ON/OFF RESISTENZA ELETTRICA 2° STEP
 ELECTRIC HEATING COIL STEP 2
 ELEKTRISCHE HEIZSPULE SCHRITT 2
 BATTERIE DE CHAUFFAGE ÉLECTRIQUE ÉTAPE 2
 RESISTENCIA ELÉCTRICA ON / OFF 2 ° PASO



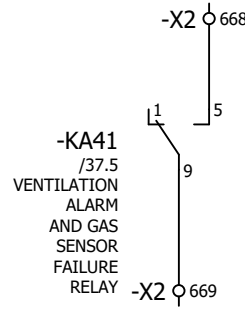
-KAA30
/39.5
GAS
ALARM
RELAY

RELE' ALLARME GAS
 GAS ALARM RELAY
 GAS ALARM RELAY
 RELAIS D'ALARME GAZ
 RELÉ DE ALARMA DE GAS



-KA40
/37.5
AREA
DAMPER
RELAY

RELE' SERRANDA DI ZONA
 AREA DAMPER RELAY
 BEREICH DÄMPFERRELAIS
 RELAIS D'AMORTISSEUR DE ZONE
 RELÉ DE OBTURADOR DE ZONA

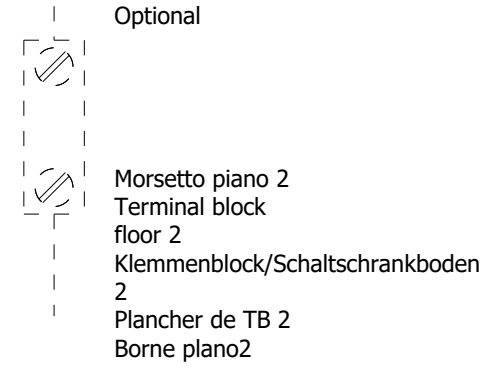
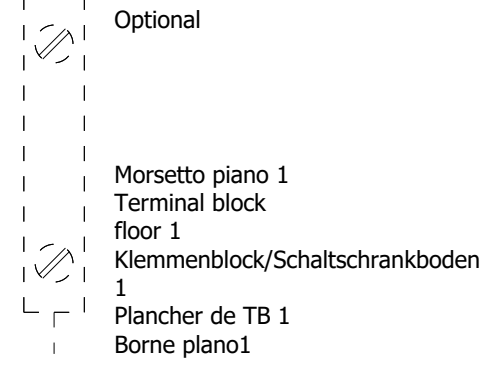
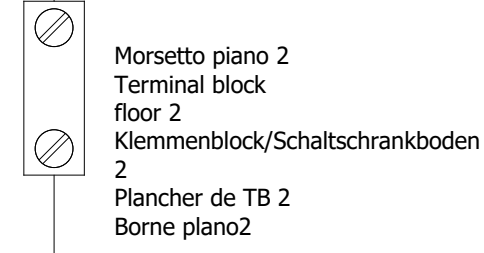
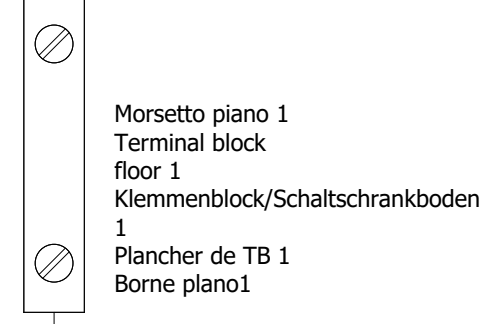


-KA41
/37.5
VENTILATION
ALARM
AND GAS
SENSOR
FAILURE
RELAY

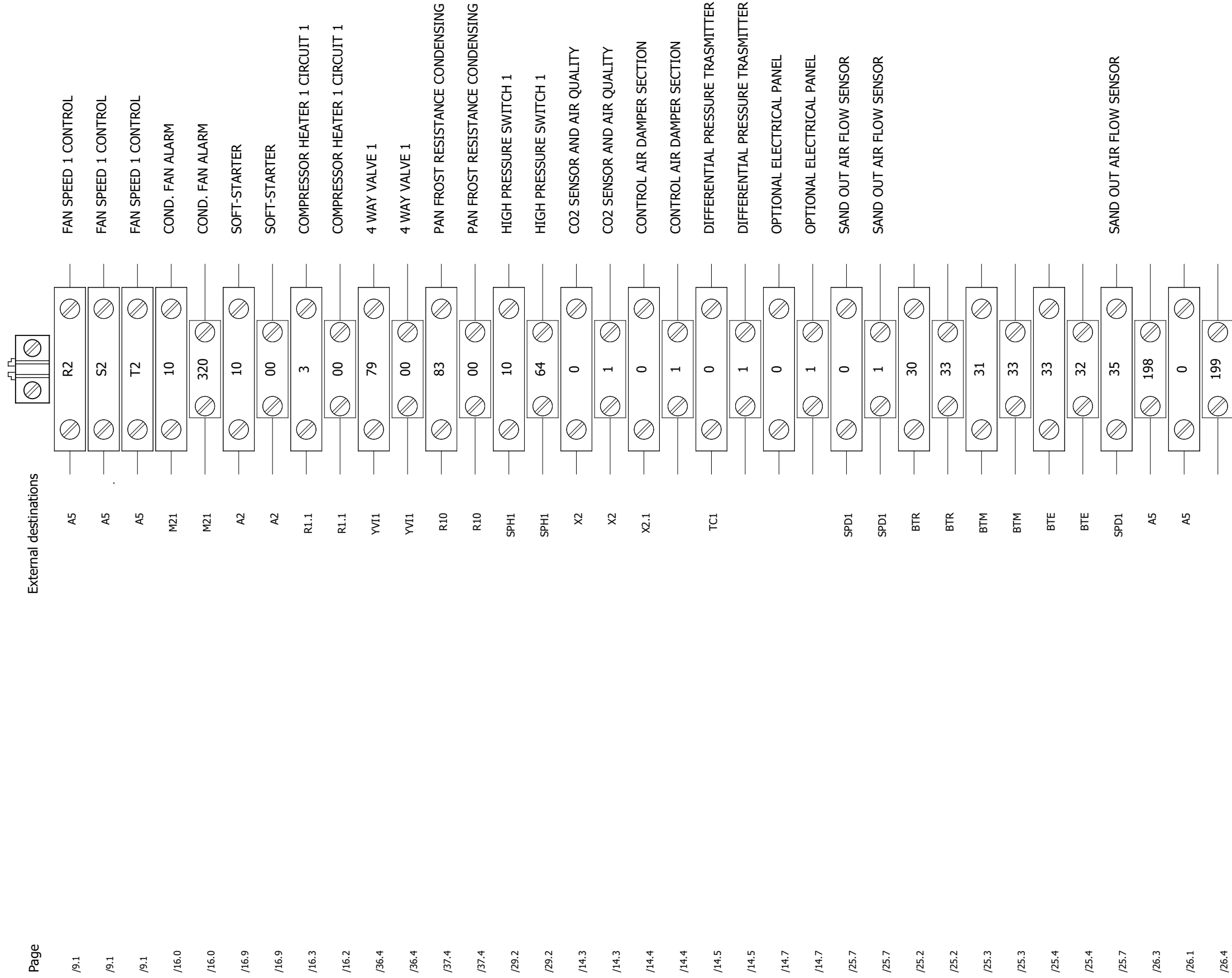
RELE' ALLARME VENTILAZIONE E GUASTO SENSORE GAS
 VENTILATION ALARM AND GAS SENSOR FAILURE RELAY
 BELÜFTUNGSSALARM UND GASSENSOR-AUSFALLRELAIS
 ALARME DE VENTILATION ET RELAIS DE PANNE DU CAPTEUR DE GAZ
 FALLO DEL RELÉ DE ALARMA DE VENTILACIÓN Y SENSOR DE GAS

Schema morsetti Terminal diagram Klemmenplan Plan des bornes Esquema bornes

Legenda
Description
Beschreibung
Description
Leyenda

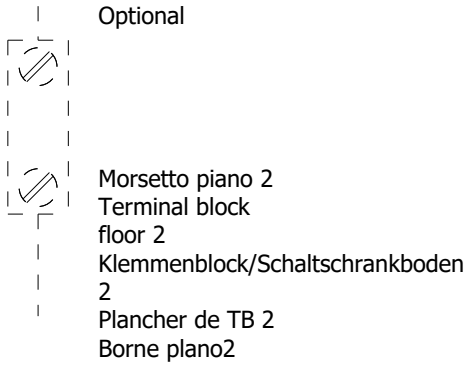
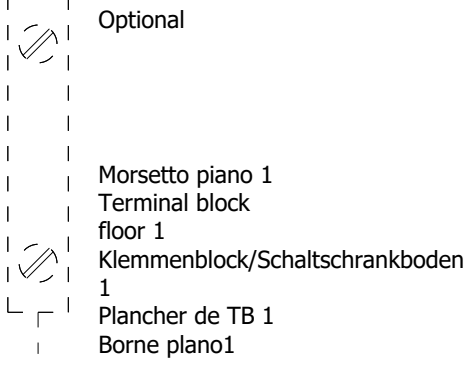
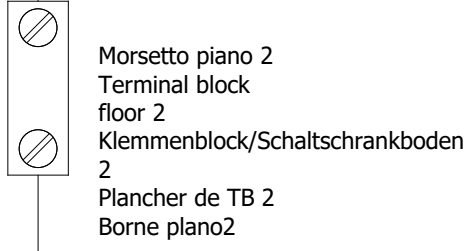
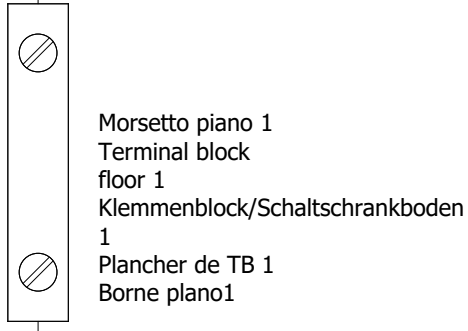


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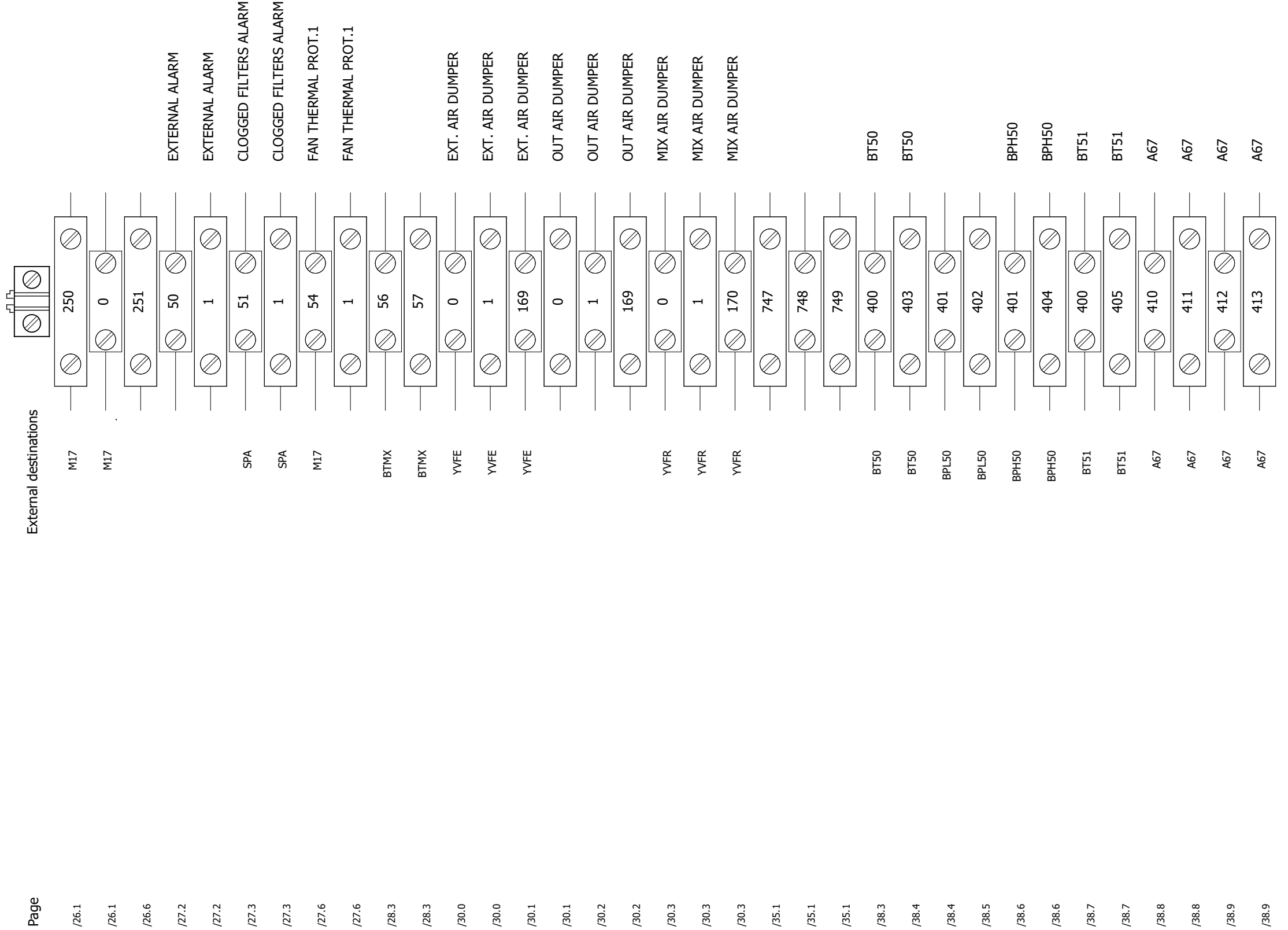


Schema morsetti Terminal diagram Klemmenplan Plan des bornes Esquema bornes

Legenda
Description
Beschreibung
Description
Leyenda



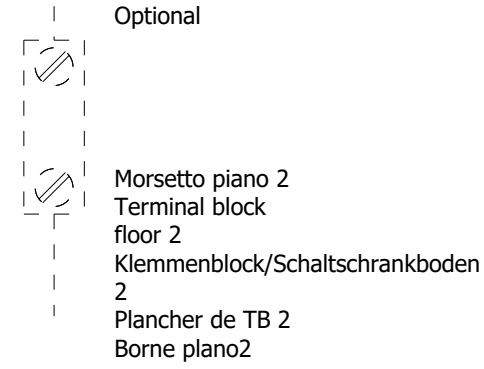
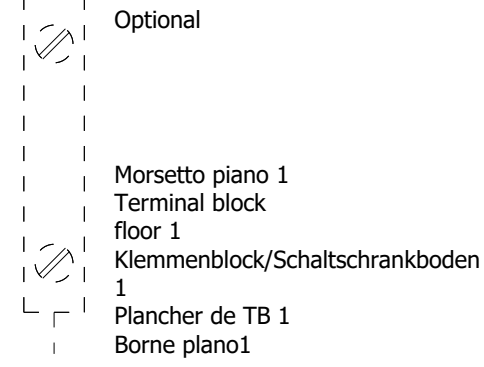
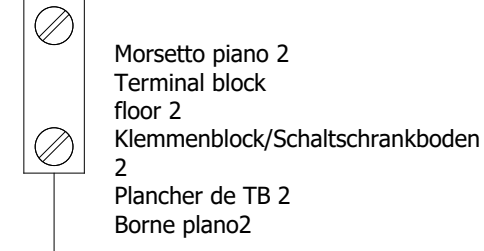
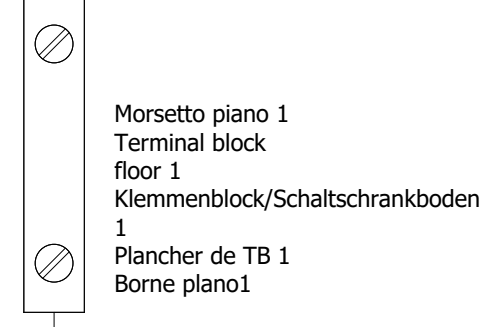
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Page /26.1 /26.1 /26.6 /27.2 /27.2 /27.3 /27.3 /27.6 /27.6 /28.3 /28.3 /30.0 /30.0 /30.1 /30.1 /30.2 /30.2 /30.3 /30.3 /30.3 /35.1 /35.1 /35.1 /38.3 /38.4 /38.4 /38.4 /38.5 /38.6 /38.6 /38.7 /38.7 /38.8 /38.8 /38.9 /38.9

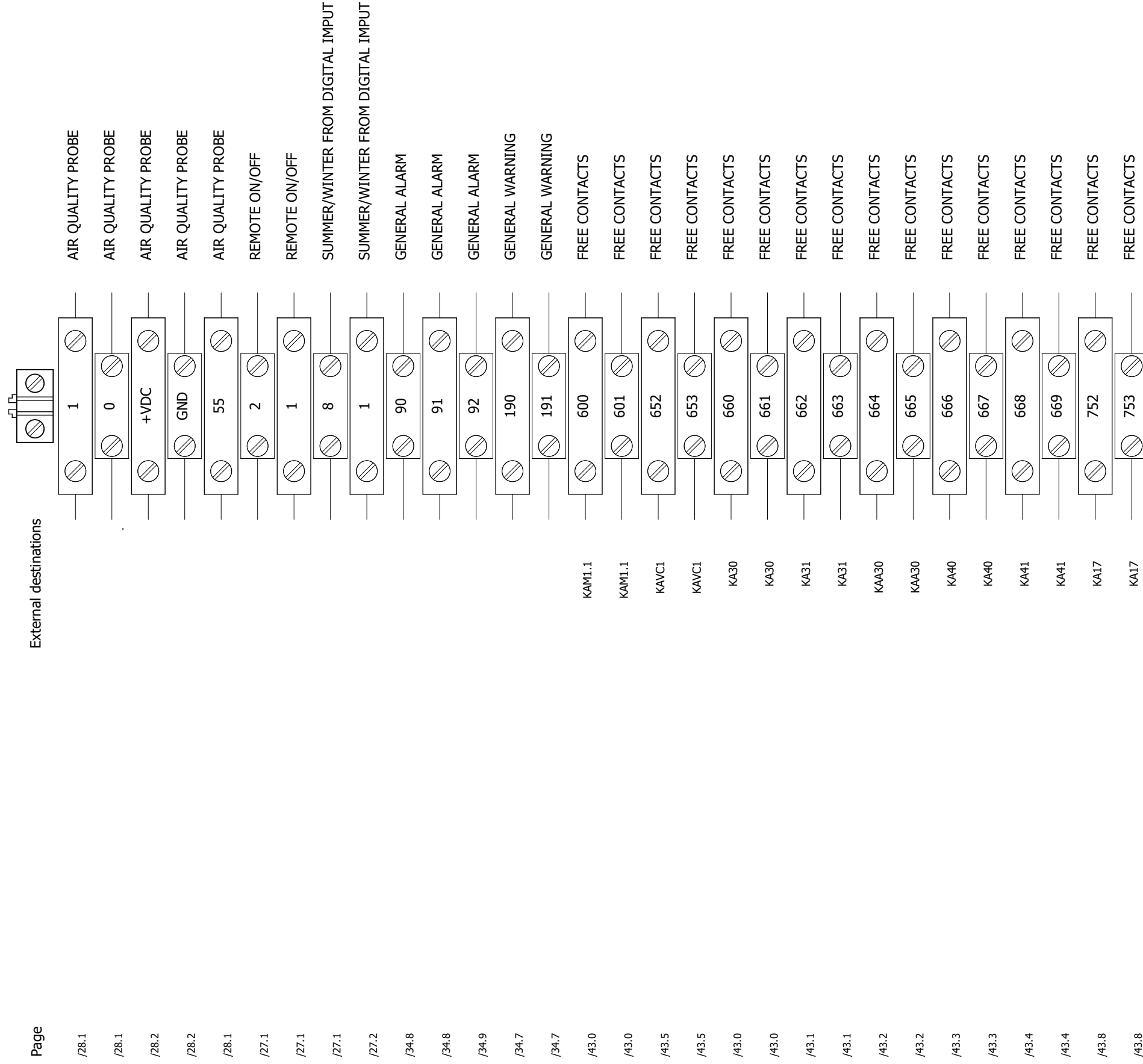
Schema morsetti Terminal diagram Klemmenplan Plan des bornes Esquema bornes

Legenda
Description
Beschreibung
Description
Leyenda



BY THE CUSTOMER CONNECTIONS TERMINAL ORANGE

=+-X2



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|--|--|---|---|---|---------------------------|--|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -A2 | C.PCO LARGE P+50NSKB00E0 BMS OPTO CAREL | MICA280A | 1 | P+50NSKB00E0 | CAREL | SCHEDA CONTROLLO CONTROL BOARD KONTROLLKARTE CARTE CONTROLE TABLA DE CONTROL |
| -A2 | C.PCO LARGE P+5BBSFC000L1 BMS OPTO CAREL | MICA224A | 1 | P+5BBSFC000L1 | CAREL | SCHEDA CONTROLLO CONTROL BOARD KONTROLLKARTE CARTE CONTROLE TABLA DE CONTROL |
| -A2 | CONN. KIT pCO5+/PCO LARGE P+50CO N0L0 | MICA156A | 1 | P+50CON0L0 | CAREL | SCHEDA CONTROLLO CONTROL BOARD KONTROLLKARTE CARTE CONTROLE TABLA DE CONTROL |
| -A2-A50 | SCHEDA SERIALE FIELD BUS pCO3 | MICA124A | 1 | PCO100FD10 | CAREL | SCHEDA SERIALE FIELD BUS SERIAL BOARD FIELD BUS SERIELLE SCHNITTSTELLE FIELD BUS CARTE SERIE FIELD BUS TARJETA SERIE FIELD BUS |
| -A5 | REG.VEL.FCR3124020 400V 12A IP55 CAR EL | RGVE096A | 1 | FCR3124020 | CAREL | REGOLATORE DI GIRI 1 FAN SPEED 1 CONTROL DREHZAHLEGLER 1 REGULATEUR REGIME 1 REGULADOR DE VELOCIDAD |
| -A7 | pGDX 4,3"PanelFrontIndoor ETH | MICA213A | 2 | PGR04000TCDA0 | CAREL | TERMINALE A BORDO MACCHINA UNIT CONTROL TERMINAL MASSEINHEIT STEUERANSCHLUSS BORNE DE COMMANDE D'UNITÉ TERMINAL A BORDO MAQUINA |
| -A7 | NEUTRAL BLACK FRAME FOR PGDX | MICA227A | 2 | PGTA00FB10 | CAREL | TERMINALE A BORDO MACCHINA UNIT CONTROL TERMINAL MASSEINHEIT STEUERANSCHLUSS BORNE DE COMMANDE D'UNITÉ TERMINAL A BORDO MAQUINA |
| -A7C | pGDX 4,3"PanelFrontIndoor ETH | MICA213A | 1 | PGR04000TCDA0 | CAREL | TERMINALE REMOTO REMOTE TERMINAL FERNBEDINGUNG APPAREIL A DISTANCE TERMINAL A BORDO MAQUINA |
| -A7C | WALL MOUNTING CASE FOR PGDX | MICA231A | 1 | PGTA00SM40 | CAREL | TERMINALE REMOTO REMOTE TERMINAL FERNBEDINGUNG APPAREIL A DISTANCE TERMINAL A BORDO MAQUINA |
| -A7C | NEUTRAL BLACK FRAME FOR PGDX | MICA227A | 1 | PGTA00FB10 | CAREL | TERMINALE REMOTO REMOTE TERMINAL FERNBEDINGUNG APPAREIL A DISTANCE TERMINAL A BORDO MAQUINA |
| -A30 | MODULO ELETTRONICO GAS_C-02 | MIVA222AN | 1 | GAS_C-02 | ALMOTECH | SCHEDA PRINCIPALE SENSORE GAS MAIN BOARD GAS DETECTOR HAUPTPLATINE GASMELDER DÉTECTEUR DE GAZ DE LA CARTE PRINCIPALE TABLERO PRINCIPAL DEL SENSOR DE GAS |
| -A30A | SENSORE R32 FIS 5084-01C1 NISSHA | MIVA221A | 1 | SC2-S2020-01-A-P-00 | NISSHA | SENSORE GAS GAS DETECTOR GASSENSOR DETECTION GAS SENSOR DE GAS |
| -A35 | INV. 11KW IP20 ACS380-040S-25A0-4 AB B | RGVE169A | 1 | ACS380-040S-25A0-4 | ABB | INVERTER COMPRESSORE COMPRESSOR INVERTER INVERTER-KOMPRESSOR INVERTER COMPRESSEUR INVERSOR COMPRESOR |
| -A50 | SCHEDA SERIALE FIELD BUS pCO3 | MICA124A | 1 | PCO100FD10 | CAREL | SCHEDA SERIALE FIELD BUS SERIAL BOARD FIELD BUS SERIELLE SCHNITTSTELLE FIELD BUS CARTE SERIE FIELD BUS TARJETA SERIE FIELD BUS |
| -A51 | DRIVER EVD EVO RS485 | MICA094A | 1 | EVD0000E20 | CAREL | CONTROLLO VALVOLA TERMOSTATICA ELETTRONICA ELECTRONIC THERMOSTATIC VALVE CONTROL REGELUNG DES ELEKTRONISCH GESTEUERTES THERMOSTATVENTILS CONTRÔLE DU DÉTENDUEUR THERMOSTATIQUE ÉLECTRONIQUE CONTROL VALVULA TERMOSTATICA ELECTRONICA |

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|--|--|---|---|---|---------------------------|---|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -A51 | KIT CONNET.ESTR.EVD evolution EVDCON 0021 | MICA121A | 1 | EVDCON0021 | CAREL | CONTROLLO VALVOLA TERMOSTATICA ELETTRONICA ELECTRONIC THERMOSTATIC VALVE CONTROL REGELUNG DES ELEKTRONISCH GESTEUERTES THERMOSTATVENTILS CONTRÔLE DU DÉTENDÉUR THERMOSTATIQUE ÉLECTRONIQUE CONTROL VALVULA TERMOSTATICA ELECTRONICA |
| -A67 | CAVO VALV.TERM.ELET.SPORLAN SER B-C -D 6M | ELMI391A | 1 | 805195 | SPORLAN | VALVOLA TERMOSTATICA ELETTRONICA CIRCUITO 1 ELECTRONIC THERMOSTATIC VALVE CONTROL CIRCUIT 1 ELEKTRONISCHES THERMOSTATVENTIL KREISLAUF 1 VANNE THERMOSTATIQUE ÉLECTRONIQUE CIRCUIT 1 VALVULA TERMOSTATICA ELECTRONICA CIRCUITO1 |
| -A250 | C.PCOE EXPANSION P+E0N00000001 | MICA226A | 1 | P+E0N00000001 | CAREL | SCHEDA ADDIZIONALE CONTROLLO ADDITION CONTROL BOARD ZUSAETZL. KONTROLLKARTE CARTE SUPPLEM. CONTROLE TABLERO DE CONTROL ADICIONAL |
| -A250 | CONNECT.KIT C.PCO MINI HIGH P+D0CO N0E0 | MICA218A | 1 | P+D0CON0E0 | CAREL | SCHEDA ADDIZIONALE CONTROLLO ADDITION CONTROL BOARD ZUSAETZL. KONTROLLKARTE CARTE SUPPLEM. CONTROLE TABLERO DE CONTROL ADICIONAL |
| -BPH50 | | - | 1 | | | TRASDUTTORE ALTA PRESS. 4-20mA HIGH PRESSURE TRANSDUCER 4-20mA DRUCKUMWANDLER HP 4-20mA TRANSDUCTEUR DE HAUTE PRESSION 4-20mA TRANSDUCTOR DE ALTA PRESIÓN 4-20 mA |
| -BPH50 | | .. | 1 | | | TRASDUTTORE ALTA PRESS. 4-20mA HIGH PRESSURE TRANSDUCER 4-20mA DRUCKUMWANDLER HP 4-20mA TRANSDUCTEUR DE HAUTE PRESSION 4-20mA TRANSDUCTOR DE ALTA PRESIÓN 4-20 mA |
| -BPL50 | | - | 1 | | | TRASDUTTORE BASSA PRESS. 4-20mA LOW PRESSURE TRANSDUCER 4-20mA DRUCKUMWANDLER LP 4-20mA TRANSDUCTEUR DE BASSE PRESSION 4-20mA TRANSDUCTOR DE BAJA PRESIÓN 4-20 mA |
| -BPL50 | | .. | 1 | | | TRASDUTTORE BASSA PRESS. 4-20mA LOW PRESSURE TRANSDUCER 4-20mA DRUCKUMWANDLER LP 4-20mA TRANSDUCTEUR DE BASSE PRESSION 4-20mA TRANSDUCTOR DE BAJA PRESIÓN 4-20 mA |
| -BT50 | SONDA NTC 4x40mm 6m 2F IP67 | SOND1947 | 1 | NTC060WF00 | CAREL | SONDA GAS ASPIRAZIONE SUCTION GAS PROBE FUEH. GAS EINLASS SONDE DES GAZ D'ÉCHAPPEMENT SONDA DE GAS DE SUCCIÓN |
| -BT51 | SONDA NTC 6M 2F IP65 0T1500C | SOND1946 | 1 | NTC060HT00 | CAREL | SONDA GAS MANDATA 1 CIRCUITO 1 GAS PROBE DELIVERY 1 CIRCUIT 1 GASPROBE LIEFERUNG 1 SCHALTUNG 1 DISTRIBUTION SONDE GAZ 1 CIRCUIT 1 SONDA GAS IMPULSION |
| -BTE | SONDA NTC 6X53MM 6M 2F IP68 | SOND1945 | 1 | NTC060WH01 | CAREL | SONDA ARIA ESTERNA EXTERNAL AIR PROBE AUSSENLUFTFUEHLER SONDE AIR EXTERIEUR SONDA SALIDA AGUA INSTALACION |
| -BTM | SONDA NTC 6X53MM 6M 2F IP68 | SOND1945 | 1 | NTC060WH01 | CAREL | SONDA ARIA MANDATA DELIVERY AIR PROBE LUFTAUSBLASSSONDE SONDE REFOULEM. AIR SONDA SALIDA AGUA INSTALACION |
| -BTMX | | SOND034A | 1 | NTC120WH01 | CAREL | SONDA ARIA MISCELA MIX AIR PROBE MIX AIR PROBE SONDE AIR MIX SONDA DE AIRE DE MEZCLA |
| -BTR | SONDA NTC 6X53MM 6M 2F IP68 | SOND1945 | 1 | NTC060WH01 | CAREL | SONDA ARIA RIPRESA INTAKE AIR PROBE EINLASSLUFTFUEHLER SONDE AIR ASPIRATION SONDA DE ADMISIÓN DE AIRE |
| -EV1 | VENTILATORE 250X250 230Vac | VEAS619A | 1 | GB25GC23AB5/F | AREA SYSTEMS | ELETTROVENTOLA Q.E. ELECTRICAL PANEL FAN. VENTILATOR ELEKTRISCHES SCHALTSCHRANK. VENTILATEUR CADRE ÉLECTRIQUE. VENTILADOR CUADRO ELECTRICO. |

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|--|--|---|---|---|---------------------------|---|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -EV1 | GRIGLIA DI PROTEZIONE 250MM AREA SYSTEMS | VEAS620A | 1 | FB25B5/F | AREA SYSTEMS | ELETTROVENTOLA Q.E. ELECTRICAL PANEL FAN. VENTILATOR ELEKTRISCHES SCHALTSCHRANK. VENTILATEUR CADRE ÉLECTRIQUE. VENTILADOR CUADRO ELECTRICO. |
| -FU1.1 | FUSIB.CH14GG 32A 500V WIMEX | FUSI0618Y | 3 | 5400232 | WIMEX | FUSIBILI COMPRESSORE 1 CIRCUITO 1 COMPRESSOR FUSE 1 CIRCUIT 1 VERDICHTERSICHERUNG 1 KREISLAUF 1 FUSIBLE COMPRESSEUR 1 CIRCUIT 1 COMPRESOR FUSIBLES 1 CIRCUITO 1 |
| -FU1.1 | PORTAFUS.PMX 3 X 51 3P WIMEX | POFU0340Y | 1 | 5450164 | WIMEX | FUSIBILI COMPRESSORE 1 CIRCUITO 1 COMPRESSOR FUSE 1 CIRCUIT 1 VERDICHTERSICHERUNG 1 KREISLAUF 1 FUSIBLE COMPRESSEUR 1 CIRCUIT 1 COMPRESOR FUSIBLES 1 CIRCUITO 1 |
| -FU01 | FUSIB.5X20T 2,50A 250V WIMEX | FUSI0350Y | 1 | 5000047 | WIMEX | FUSIBILI CONTROLLO CONTROL FUSES KONTROLLSICHERUNGEN FUSIBLES CONTROLE VERIFICAR FUSIBLES |
| -FU01 | FUSE TERMINAL BLOCK - PTC 4-HESI PHOENIX | ELMI793A | 1 | 3270203 | PHOENIX | FUSIBILI CONTROLLO CONTROL FUSES KONTROLLSICHERUNGEN FUSIBLES CONTROLE VERIFICAR FUSIBLES |
| -FU6 | FUSIB.5X20T 2,00A 250V WIMEX | FUSI0340Y | 1 | 5000046 | WIMEX | FUSIBILE VALVOLA TERMOSTATICA ELETTRONICA ELECTRONIC THERMOSTATIC VALVE FUSE FUSE ELEKTRONISCHES THERMOSTATVENTIL FUSE VANNE THERMOSTATIQUE ÉLECTRONIQUE FUSIBLE ELECTRÓNICO TERMOSTÁTICO DE LA VÁLVULA |
| -FU6 | FUSE TERMINAL BLOCK - PTC 4-HESI PHOENIX | ELMI793A | 1 | 3270203 | PHOENIX | FUSIBILE VALVOLA TERMOSTATICA ELETTRONICA ELECTRONIC THERMOSTATIC VALVE FUSE FUSE ELEKTRONISCHES THERMOSTATVENTIL FUSE VANNE THERMOSTATIQUE ÉLECTRONIQUE FUSIBLE ELECTRÓNICO TERMOSTÁTICO DE LA VÁLVULA |
| -FU17 | FUSIB.CH10GG 10A 500V WIMEX | FUSI0560Y | 3 | 5400110 | WIMEX | FUSIBILI VENTILATORI MANDATA 1 DELIVERY FAN FUSE 1 VENTILATORSICHERUNG 1 FUSIBLE VENTILATEUR 1 ENTREGA VENTILADORES FUSIBLES 1 |
| -FU17 | PORTAFUS.PMX 3 X 38 3P WIMEX | POFU0330Y | 1 | 5450124 | WIMEX | FUSIBILI VENTILATORI MANDATA 1 DELIVERY FAN FUSE 1 VENTILATORSICHERUNG 1 FUSIBLE VENTILATEUR 1 ENTREGA VENTILADORES FUSIBLES 1 |
| -FU50 | FUSIB.CH10GG 4A 500V WIMEX | FUSI0530Y | 2 | 5400104 | WIMEX | FUSIBILI TRASFORMATORE 400V TRANSFORMER 400V FUSES TRANSFORMATORSICHERUNGEN 400V FUSIBLES TRANSFORMATEUR 400V FUSIBLES DEL TRANSFORMADOR DE 400V |
| -FU50 | PORTAFUS.PMX 2 X 38 2P WIMEX | POFU0320Y | 1 | 5450123 | WIMEX | FUSIBILI TRASFORMATORE 400V TRANSFORMER 400V FUSES TRANSFORMATORSICHERUNGEN 400V FUSIBLES TRANSFORMATEUR 400V FUSIBLES DEL TRANSFORMADOR DE 400V |
| -FU51 | FUSIB.CH10GG 4A 500V WIMEX | FUSI0530Y | 1 | 5400104 | WIMEX | FUSIBILI TRASFORMATORE 230V TRANSFORMER 230V FUSES TRANSFORMATORSICHERUNGEN 230V FUSIBLES TRANSFORMATEUR 230V FUSIBLES TRANSFORMADOR 24V |
| -FU51 | PORTAFUS.PMX 1 X 38 1P WIMEX | POFU0310Y | 1 | 5450121 | WIMEX | FUSIBILI TRASFORMATORE 230V TRANSFORMER 230V FUSES TRANSFORMATORSICHERUNGEN 230V FUSIBLES TRANSFORMATEUR 230V FUSIBLES TRANSFORMADOR 24V |
| -FU52 | FUSIB.CH10GG 10A 500V WIMEX | FUSI0560Y | 1 | 5400110 | WIMEX | FUSIBILI TRASFORMATORE 24V TRANSFORMER 24V FUSES TRANSFORMATORSICHERUNGEN 24V FUSIBLES TRANSFORMATEUR 24V FUSIBLES TRANSFORMADOR 24V |
| -FU52 | PORTAFUS.PMX 1 X 38 1P WIMEX | POFU0310Y | 1 | 5450121 | WIMEX | FUSIBILI TRASFORMATORE 24V TRANSFORMER 24V FUSES TRANSFORMATORSICHERUNGEN 24V FUSIBLES TRANSFORMATEUR 24V FUSIBLES TRANSFORMADOR 24V |

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|--|--|---|---|---|---------------------------|--|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -FU56 | PORTAFUS.PMX 3 X 38 3P WIMEX | POFU0330Y | 1 | 5450124 | WIMEX | FUSIBILI RELE' MIN E MAX TENSIONE MIN.-MAX. VOLTAGE RELAY FUSES SICH. RELAIS MIN.- MAX. SPANN. FUS. REL. TENS. MINI ET MAXI FUSIBLES RELE SEC. FASES |
| -FU56 | FUSIB.CH10GG 2A 500V WIMEX | FUSI0520Y | 3 | 5400102 | WIMEX | FUSIBILI RELE' MIN E MAX TENSIONE MIN.-MAX. VOLTAGE RELAY FUSES SICH. RELAIS MIN.- MAX. SPANN. FUS. REL. TENS. MINI ET MAXI FUSIBLES RELE SEC. FASES |
| -FU210 | FUSIB.CH10GG 16A 500V WIMEX | FUSI0580Y | 3 | 5400116 | WIMEX | FUSIBILI REGOLATORE DI GIRI 1 SPEED REGULATOR FUSE 1 SICHERUNGEN DREHZAHLEGLER 1 FUSIBLES RÉGULATEUR RÉGIME 1 FUSIBLES REGULADORES DE VELOCIDAD 1 |
| -FU210 | PORTAFUS.PMX 3 X 38 3P WIMEX | POFU0330Y | 1 | 5450124 | WIMEX | FUSIBILI REGOLATORE DI GIRI 1 SPEED REGULATOR FUSE 1 SICHERUNGEN DREHZAHLEGLER 1 FUSIBLES RÉGULATEUR RÉGIME 1 FUSIBLES REGULADORES DE VELOCIDAD 1 |
| -FU302 | FUSIB.5X20T 2,50A 250V WIMEX | FUSI0350Y | 1 | 5000047 | WIMEX | FUSIBILE AUSILIARIO 24V FUSE 24V AUXILIARY FUSE 24V FUSE 24V AUXILIAIRE FUSIBLE AUXILIAR 24V |
| -FU302 | FUSE TERMINAL BLOCK - PTC 4-HESI PHO ENIX | ELMI793A | 1 | 3270203 | PHOENIX | FUSIBILE AUSILIARIO 24V FUSE 24V AUXILIARY FUSE 24V FUSE 24V AUXILIAIRE FUSIBLE AUXILIAR 24V |
| -KA05 | RELE'MIN/MAX+SEQ 70.31.8.400.2022 | RETZ1311Y | 1 | 70.31.8.400.2022 | FINDER | RELE' MIN E MAX TENSIONE MIN.-MAX. VOLTAGE RELAY RELAIS MIN.- MAX. SPANN. REL. TENS. MINI ET MAXI RELÉ DE VOLTAJE MÍNIMO Y MÁXIMO |
| -KA17 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ON/OFF VENTIL. MANDATA RELAY ON/OFF DELIVERY FAN(S) Relais EIN/AUS, Lüfter der Ausgabereinheit ON/OFF RELAIS DE VENTILATEUR DE DISTRIBUTION RELÉ ENCENDIDO / APAGADO DEL VENTILADOR DE ENTREGA |
| -KA17 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ON/OFF VENTIL. MANDATA RELAY ON/OFF DELIVERY FAN(S) Relais EIN/AUS, Lüfter der Ausgabereinheit ON/OFF RELAIS DE VENTILATEUR DE DISTRIBUTION RELÉ ENCENDIDO / APAGADO DEL VENTILADOR DE ENTREGA |
| -KA21 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ALLARME VENT COND FAN CONDENSER ALARM RELAY RELAIS VENTILATORALARM VERFLÜSSIGERS RELAIS ALARME VENTILATEUR CONDENSEUR RELÉ DE ALARMA DEL VENTILADOR DE CONDENSACIÓN |
| -KA21 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ALLARME VENT COND FAN CONDENSER ALARM RELAY RELAIS VENTILATORALARM VERFLÜSSIGERS RELAIS ALARME VENTILATEUR CONDENSEUR RELÉ DE ALARMA DEL VENTILADOR DE CONDENSACIÓN |
| -KA30 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ON-OFF RESISTENZE RELAY ON-OFF EL. HEATER RELAIS EIN-AUS ELEKTRISCHE HEIZUNG RELAIS ON-OFF CHAUFFAGE ELECTRIQUE RELÉ DE RESISTENCIA ON-OFF |
| -KA30 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ON-OFF RESISTENZE RELAY ON-OFF EL. HEATER RELAIS EIN-AUS ELEKTRISCHE HEIZUNG RELAIS ON-OFF CHAUFFAGE ELECTRIQUE RELÉ DE RESISTENCIA ON-OFF |
| -KA31 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ON-OFF RESISTENZE RELAY ON-OFF EL. HEATER RELAIS EIN-AUS ELEKTRISCHE HEIZUNG RELAIS ON-OFF CHAUFFAGE ELECTRIQUE RELÉ DE RESISTENCIA ON-OFF |
| -KA31 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ON-OFF RESISTENZE RELAY ON-OFF EL. HEATER RELAIS EIN-AUS ELEKTRISCHE HEIZUNG RELAIS ON-OFF CHAUFFAGE ELECTRIQUE RELÉ DE RESISTENCIA ON-OFF |

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|--|--|---|---|---|---------------------------|--|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -KA40 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' SERRANDA DI ZONA AREA DAMPER RELAY BEREICH DÄMPFERRELAIS RELAIS D'AMORTISSEUR DE ZONE RELÉ DE OBTURADOR DE ZONA |
| -KA40 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' SERRANDA DI ZONA AREA DAMPER RELAY BEREICH DÄMPFERRELAIS RELAIS D'AMORTISSEUR DE ZONE RELÉ DE OBTURADOR DE ZONA |
| -KA41 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ALLARME VENTILAZIONE E GUASTO SENSORE GAS VENTILATION ALARM AND GAS SENSOR FAILURE RELAY BELÜFTUNGALARM UND GASSENSOR-AUSFALLRELAIS ALARME DE VENTILATION ET RELAIS DE PANNE DU CAPTEUR DE GAZ FALLO DEL RELÉ DE ALARMA DE VENTILACIÓN Y SENSOR DE GAS |
| -KA41 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ALLARME VENTILAZIONE E GUASTO SENSORE GAS VENTILATION ALARM AND GAS SENSOR FAILURE RELAY BELÜFTUNGALARM UND GASSENSOR-AUSFALLRELAIS ALARME DE VENTILATION ET RELAIS DE PANNE DU CAPTEUR DE GAZ FALLO DEL RELÉ DE ALARMA DE VENTILACIÓN Y SENSOR DE GAS |
| -KAA30 | RELE' 4X7A 24V 55.34.8.024.0040 | RETZ2378Y | 1 | 55.34.8.024.0040 | FINDER | RELE' ALLARME GAS GAS ALARM RELAY GAS ALARM RELAY RELAIS D'ALARME GAZ RELÉ DE ALARMA DE GAS |
| -KAA30 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ALLARME GAS GAS ALARM RELAY GAS ALARM RELAY RELAIS D'ALARME GAZ RELÉ DE ALARMA DE GAS |
| -KAH1 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ALLARME ALTA PRESSIONE 1 HIGH PRESSURE ALARM RELAY 1 RELAIS HOCHDRUCKALARM 1 RELAIS ALARME HAUTE PRESSION 1 RELÉ DE ALARMA DE ALTA PRESIÓN 1 |
| -KAH1 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ALLARME ALTA PRESSIONE 1 HIGH PRESSURE ALARM RELAY 1 RELAIS HOCHDRUCKALARM 1 RELAIS ALARME HAUTE PRESSION 1 RELÉ DE ALARMA DE ALTA PRESIÓN 1 |
| -KAM1.1 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' ON-OFF INVERTER 1 INVERTER 1 ON-OFF RELAY EIN-AUS INVERTER RELAIS 1 ON-OFF RELAIS INVERTER 1 INVERSOR RELE ON-OFF 1 |
| -KAM1.1 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' ON-OFF INVERTER 1 INVERTER 1 ON-OFF RELAY EIN-AUS INVERTER RELAIS 1 ON-OFF RELAIS INVERTER 1 INVERSOR RELE ON-OFF 1 |
| -KAVC1 | RELE' 4X7A 230V 55.34.8.230.0040 | RETZ2377Y | 1 | 55.34.8.230.0040 | FINDER | RELE' VENTILATORE CONDENSANTE 1 RELAY CONDENSING FAN 1 RELAY KONDENSIEREND FAN 1 RELAIS CONDENSING FAN 1 RELE VENTILADOR DE CONDENSACION 1 |
| -KAVC1 | ZOCOLO X 55.32-34 94.04.SMA | RETZ2382Y | 1 | 55.32-34 94.04.SMA | FINDER | RELE' VENTILATORE CONDENSANTE 1 RELAY CONDENSING FAN 1 RELAY KONDENSIEREND FAN 1 RELAIS CONDENSING FAN 1 RELE VENTILADOR DE CONDENSACION 1 |
| -L1 | INDUT./CHOKE 2,2MH INOM 33A | ELVA334AY | 1 | ZE0002258.3390 | ZETALETTRIC | INDUTTANZA DC CHOKE REAKTOR REACTEUR INDUCTANCIA |
| -L100 | FERRITE FAIR-RITE 0475167281 | ELMI084B | 1 | 0475167281 | FAIR-RITE | FERRITE FERRITE FERRIT FERRITE FERRITO |
| -M1.1 | | 15,3kW | 1 | | | COMPRESSORE 1 CIRCUITO1 COMPRESSOR 1 CIRCUIT1 VERDICHTER 1 KREISLAUF1 COMPRESSEUR 1 CIRCUIT1 COMPRESOR1 CIRCUITO1 |

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|--|--|---|---|---|---------------------------|---|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -M17 | | 2,6kW | 1 | N°2 A3G800-AT21-01 | EBM | VENTILATORE MANDATA 1 DELIVERY FAN 1 ABLUFVENTILATOR 1 VENTILATEUR REFOULEMENT 1 VENTILADOR DE ENTREGA 1 |
| -M21 | | 1,04kW | 1 | | | VENTILATORE CONDENSANTE 1 COND. FAN 1 VERFLUESSIGERVENTILATOR 1 COND. VENTILATEUR 1 VENTILADOR DE CONDENSACIÓN 1 |
| -PE | | - | 1 | | | BARRA DI TERRA EARTH BAR MASSE STAB BARRE DE LA TERRE TOMA DE TIERRA |
| -Q1 | INTERR.SIRCO M 80A 3P | INTE045A | 1 | 22003008 | SOCOME | SEZIONATORE GENERALE MAIN SWITCH HAUPTSCHALTER SECTIONNEUR GENERAL INTERRUPTOR GENERAL |
| -Q1 | MANIGLIA SIRCO M CDO EST S00 R/G 16-80A | ELMI046A | 1 | 14741111 | SOCOME | SEZIONATORE GENERALE MAIN SWITCH HAUPTSCHALTER SECTIONNEUR GENERAL INTERRUPTOR GENERAL |
| -Q1 | PROLUNGA D'ASSE L=320mm SIRCO M | ELVA026A | 1 | 14070532 | SOCOME | SEZIONATORE GENERALE MAIN SWITCH HAUPTSCHALTER SECTIONNEUR GENERAL INTERRUPTOR GENERAL |
| -R1.1 | | - | 1 | | | RESISTENZA COMPRESSORE 1 CIRCUITO 1 COMPRESSOR HEATER 1 CIRCUIT 1 HEIZELEMENT VERDICHTER 1 KREISLAUF 1 RÉSISTANCE COMPRESSEUR 1 CIRCUIT 1 RESISTENCIA COMPRESOR 1 CIRCUITO 1 |
| -R10 | | - | 1 | | | RESISTENZA ANTIGELO VASCHETTA CONDENSANTE PAN FROST RESISTANCE CONDENSING PAN FROST WIDERSTAND KONDENSIEREND PAN RÉSISTANCE AU GEL CONDENSATION DEPÓSITO DE CONDENSACIÓN DE RESISTENCIA ANTICONGELANTE |
| -SF | RIVEL.TERM.FUOCO+ZOCC.24VDC | MICA2425 | 1 | SFFF000000 | CAREL | SENSORE FUOCO FIRE DETECTOR FEUERFUEHLER DETECTION FEU SENSOR FUEGO |
| -SPA | | - | 1 | | | ALLARME FILTRI SPORCHI CLOGGED FILTERS ALARM ALARM FILTER SCHMUTZIG ALARME FILTRES SALES ALARMA FILTROS SUCIOS |
| -SPD1 | | - | 1 | | | SENSORE PORTATA ARIA MANDATA SAND OUT AIR FLOW SENSOR SAND OUT LUFTSTROMSENSOR CAPTEUR DE DÉBIT D'AIR DE SABLE SENSOR CAUDAL DE AIRE |
| -SPD3 | | - | 1 | | | TRASDUTTORE DI PRESSIONE CANALE DI MANDATA DELIVERY CHANNEL PRESSURE TRANSDUCER LIEFERKANAL-DRUCK-TRANSDUCER TRANSDUCTEUR DE PRESSION DE CANAL DE LIVRAISON TRANSDUCTOR DE PRESIÓN DEL CANAL DE ENTREGA |
| -SPH1 | | - | 1 | | | PRESSOSTATO ALTA 1 HIGH PRESSURE SWITCH 1 HD-DRUCKSCHALTER 1 PRESSOSTAT HP 1 INTERRUPTOR DE ALTA PRESION 1 |
| -SS | RILEV.DI FUMO + ZOC. 24VDC | MICA2435 | 1 | SFFS000000 | CAREL | SENSORE FUMO SMOKE DETECTOR RAUCHFUEHLER DETECTION FUMEE SENSOR HUMO |
| -ST1 | TERM.BIMET.CLICSON 40° | TERM006A | 1 | | VENTIL | SENSORE TEMPERATURA TEMPERATURE PROBE TEMPERATURFUEHLER CAPTEUR TEMPERATURE SENSOR TEMPERATURA |

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|--|--|---|---|---|---------------------------|--|
| | | | | Codice ordine Code order Kodieren Sie Auftrag Codez l'ordre Codigo pedido | Nome Name Name Nom Nombre | |
| -TC1 | TRASF.500+200VA 230-400-415/0-230 0-24 | TRAF080A | 1 | | | TRASFORMATORE TRANSFORMER TRAFO TRANSFORMATEUR TRANSFORMADOR |
| -TC3 | ALIM. HDR15-12 230Vac/12Vdc 15W | ELVA732A | 1 | HDR-15-12 | MEANWELL | ALIMENTATORE POWER SUPPLY STROMVERSORGUNG SOURCE DE COURANT PLACA CONTROL |
| -TC50 | POWER SUPPLY FOR PGDX | MICA235A | 2 | PGTA00TRX0 | CAREL | ALIMENTATORE POWER SUPPLY STROMVERSORGUNG SOURCE DE COURANT PLACA CONTROL |
| -TC50C | POWER SUPPLY FOR PGDX | MICA235A | 1 | PGTA00TRX0 | CAREL | ALIMENTATORE POWER SUPPLY STROMVERSORGUNG SOURCE DE COURANT PLACA CONTROL |
| -V1 | FILTER EMC 30S5-2DH3-T 30A | ELVA665A | 1 | 30S5-2DH3-T | COMESTERO | FILTRO FILTER FILTER FILTRE FILTRO |
| -YVFE | | - | 1 | | | SERRANDA ARIA ESTERNA EXT. AIR DUMPER AUBENLUFTKLAPPE VOLET D'AIR EXTERIEUR AMORTIGUADOR DE AIRE EXTERNO |
| -YVFR | | - | 1 | | | SERRANDA ARIA RIPRESA RETURN AIR DUMPER Rückkehr Luftklappe RETOUR VOLET D'AIR AMORTIGUADOR DE AIRE |
| -YVI1 | | - | 1 | | | ELET VALVOLA INVERSIONE 1 4 WAY VALVE 1 4-WEGE VENTIL 1 EV INVERSION 1 VÁLVULA DE INVERSIÓN ELET 1 |
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