


ACCPS 201			
REFRIGERANTE REFRIGERANT REFRIGERANT REFRIGERANT	FLA (A)	P _{MAX}	
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>
SP	38	27	30
P3	42	29	40
P5	45	31	40

ACCPS 251			
REFRIGERANTE REFRIGERANT REFRIGERANT REFRIGERANT	FLA (A)	P _{MAX}	
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>
SP	45	31	40
P3	48	33	40
P5	51	35	40

ACCPS 301			
REFRIGERANTE REFRIGERANT REFRIGERANT REFRIGERANT	FLA (A)	P _{MAX}	
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>
SP	51	35	40
P3	55	38	50
P5	58	40	50


ACCPS 351			
REFRIGERANTE REFRIGERANT REFRIGERANT REFRIGERANT	FLA (A)	P _{MAX}	
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>
SP	62	41	50
P3	66	44	60
P5	69	46	60

ALIMENTAZIONE ELETTRICA POWER SUPPLY ALIMENTATION FUENTE DE ALIMENTACION	TENSIONE VOLTAGE TENSION TENSION	V	FASI PHASES PHASES FASES	Ph	FREQUENZA FREQUENCY FREQUENCE FRECUENCIA	Hz
	AC 460V		3/GRD		60Hz	

REV. INDEX B/A/P	DATA-DATE DATE-DATUM FECHA-FECHA	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICATION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	DATI ELETTRICI ELECTRICAL DATA DONNES ELECTRIQUE - DATOS ELECTRICOS -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISENADOR-ЧЕРТЕЩИК A.Salvò	DATA-DATE-DATE DATUM-FECHA-ЛИСТ 26/02/2015
B	06/10/2015	AGGIUNTO TRASF. DEDICATO PER ALIMENTAZIONE RESISTENZA QE	A.Salvò			VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ 1 / 24
				RESE0480		<i>M. Merloni</i>	


A
B
C
D
E
F
G
H
I
J

ACCPS 201				
CARICHI ELETTRICI ELECTRIC LOADS CHARGE CARGAS ELECTRICAS	FLA (A)	P _{MAX}		I _{LR} (A)
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>	
-MC1	17.09	12.1	15	114
-MC2	17.09	12.1	15	114
-MF1	1.57	1.05	3/4	10.8
-MF2	1.57	1.05	3/4	10.8
-MP1 (P3)	3.82	2.29	3	39.1
-MP1 (P5)	6.78	4.47	5	67.1

REV. INDEX ИЗМ.	DATA-DATE DATE-DATUM FECHA-ЛИСТА	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	DATI ELETTRICI ELECTRICAL DATA DONNES ELECTRIQUE - DATOS ELECTRICOS -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISENADOR-ЧЕРТЕЖИК A.Salvò	DATA-DATE-DATE DATUM-FECHA-ЛИСТА 26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ	REV. INDEX-ИЗМ.	VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ
				RESE0480	B	<i>M. Merloni</i>	2 / 24



A
B
C
D
E
F
G
H
I
J

ACCPS 251				
CARICHI ELETTRICI ELECTRIC LOADS CHARGE CARGAS ELECTRICAS	FLA (A)	P _{MAX}		I _{LR} (A)
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>	
-MC1	20.19	14.05	15	125
-MC2	20.19	14.05	15	125
-MF1	1.57	1.05	3/4	10.8
-MF2	1.57	1.05	3/4	10.8
-MP1 (P3)	3.82	2.29	3	39.1
-MP1 (P5)	6.78	4.47	5	67.1

REV. INDEX ИЗМ.	DATA-DATE DATE-DATUM FECHA-ЛІТЯ	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-МІНІВАННЯ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПОДПИС	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СХЕМА	DATI ELETTRICI ELECTRICAL DATA DONNEES ELECTRIQUE - DATOS ELECTRICOS -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISENADOR-ЧЕРТЕЦЬ	DATA-DATE-DATE DATUM-FECHA-ЛІТЯ
				ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL		A. Salvò	26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ	REV. INDEX-ИЗМ.	DATI ELETTRICI ELECTRICAL DATA DONNEES ELECTRIQUE - DATOS ELECTRICOS -	VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ
				RESE0480	B	<i>M. Merloni</i>	3 / 24



A
B
C
D
E
F
G
H
I
J

ACCPS 301				
CARICHI ELETTRICI ELECTRIC LOADS CHARGE CARGAS ELECTRICAS	FLA (A)	P _{MAX}		I _{LR} (A)
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>	
-MC1	25.24	17.55	20	150
-MC2	20.19	14.05	15	125
-MF1	1.57	1.05	3/4	10.8
-MF2	1.57	1.05	3/4	10.8
-MF3	1.57	1.05	3/4	10.8
-MP1 (P3)	4.09	2.56	3	39.1
-MP1 (P5)	6.78	4.47	5	67.1

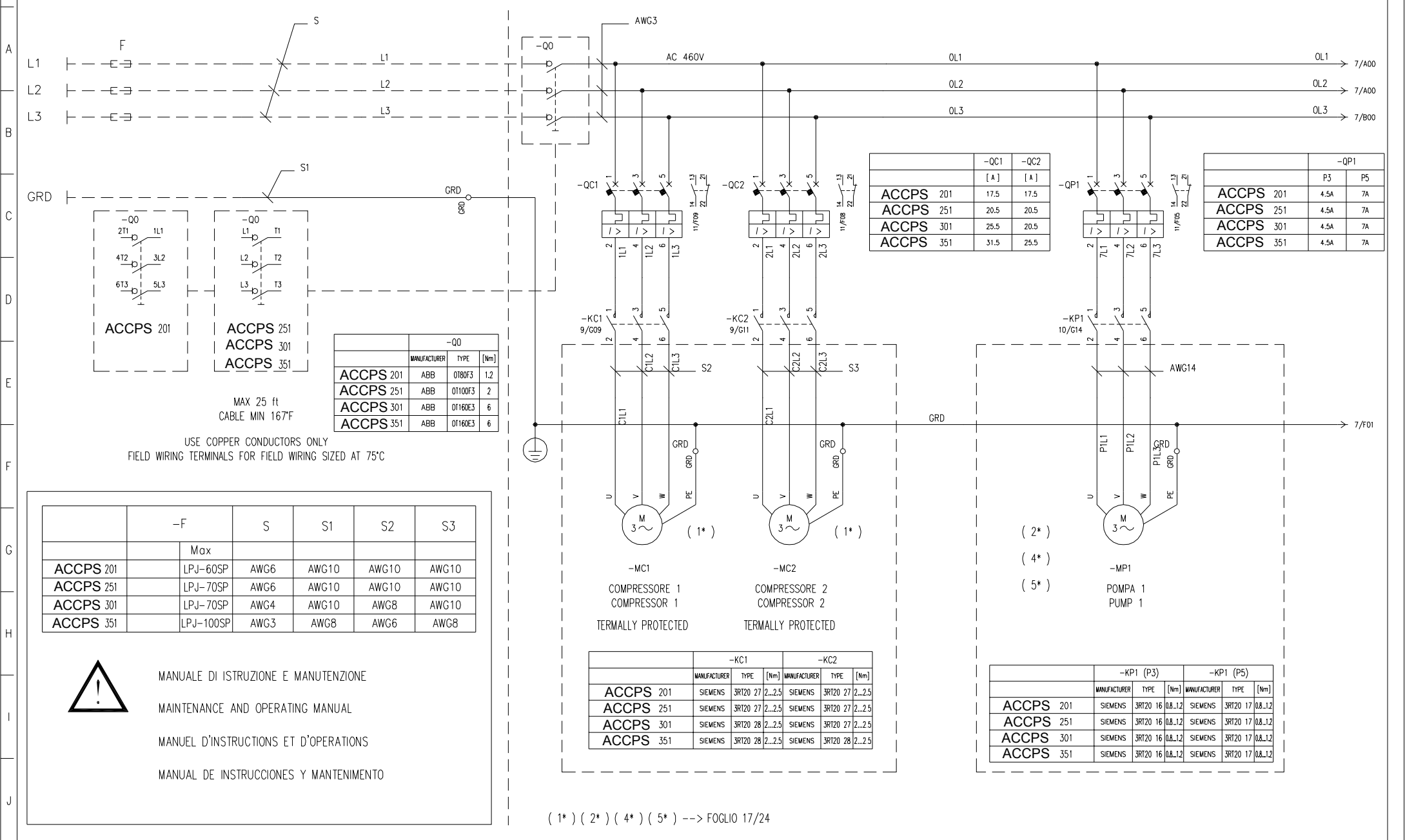
REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-LISTA	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	DATI ELETTRICI ELECTRICAL DATA DONNEES ELECTRIQUE - DATOS ELECTRICOS -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISENADOR-ЧЕРТЕЖИК A. Salvò	DATA-DATE-DATE DATUM-FECHA-LISTA 26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ RESE0480		VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ 4 / 24
				REV. INDEX-BAP B			

A
B
C
D
E
F
G
H
I
J

ACCPS 351				
CARICHI ELETTRICI ELECTRIC LOADS CHARGE CARGAS ELECTRICAS	FLA (A)	P _{MAX}		I _{LR} (A)
		(KW)	(HP) <small>UL508A-Tab.:50.1</small>	
-MC1	31.2	20.3	25	179
-MC2	25.24	17.55	20	150
-MF1	1.57	1.05	3/4	10.8
-MF2	1.57	1.05	3/4	10.8
-MF3	1.57	1.05	3/4	10.8
-MP1 (P3)	4.09	2.56	3	39.1
-MP1 (P5)	6.78	4.47	5	67.1

REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-LISTA	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПОДПИСЬ		IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ	DATI ELETTRICI ELECTRICAL DATA DONNEES ELECTRIQUE - DATOS ELECTRICOS -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISENADOR-ЧЕРТЕЖНИК A. Salvò	DATA-DATE-DATE DATUM-FECHA-LISTA 26/02/2015
					DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ REV. INDEX-BAP B		VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ 	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ 5 / 24

RESE0480



		-QC1	-QC2
		[A]	[A]
ACCPS	201	17.5	17.5
ACCPS	251	20.5	20.5
ACCPS	301	25.5	20.5
ACCPS	351	31.5	25.5

		-QP1	
		P3	P5
ACCPS	201	4.5A	7A
ACCPS	251	4.5A	7A
ACCPS	301	4.5A	7A
ACCPS	351	4.5A	7A

	-Q0		
	MANUFACTURER	TYPE	[Nm]
ACCPS 201	ABB	0T08F3	1.2
ACCPS 251	ABB	0T100F3	2
ACCPS 301	ABB	0T160E3	6
ACCPS 351	ABB	0T160E3	6

	-KC1			-KC2		
	MANUFACTURER	TYPE	[Nm]	MANUFACTURER	TYPE	[Nm]
ACCPS 201	SIEMENS	3RT20 27	2...2.5	SIEMENS	3RT20 27	2...2.5
ACCPS 251	SIEMENS	3RT20 27	2...2.5	SIEMENS	3RT20 27	2...2.5
ACCPS 301	SIEMENS	3RT20 28	2...2.5	SIEMENS	3RT20 27	2...2.5
ACCPS 351	SIEMENS	3RT20 28	2...2.5	SIEMENS	3RT20 28	2...2.5

	-KP1 (P3)			-KP1 (P5)		
	MANUFACTURER	TYPE	[Nm]	MANUFACTURER	TYPE	[Nm]
ACCPS 201	SIEMENS	3RT20 16	0&A.12	SIEMENS	3RT20 17	0&A.12
ACCPS 251	SIEMENS	3RT20 16	0&A.12	SIEMENS	3RT20 17	0&A.12
ACCPS 301	SIEMENS	3RT20 16	0&A.12	SIEMENS	3RT20 17	0&A.12
ACCPS 351	SIEMENS	3RT20 16	0&A.12	SIEMENS	3RT20 17	0&A.12

MAX 25 ft
CABLE MIN 167°F

USE COPPER CONDUCTORS ONLY
FIELD WIRING TERMINALS FOR FIELD WIRING SIZED AT 75°C

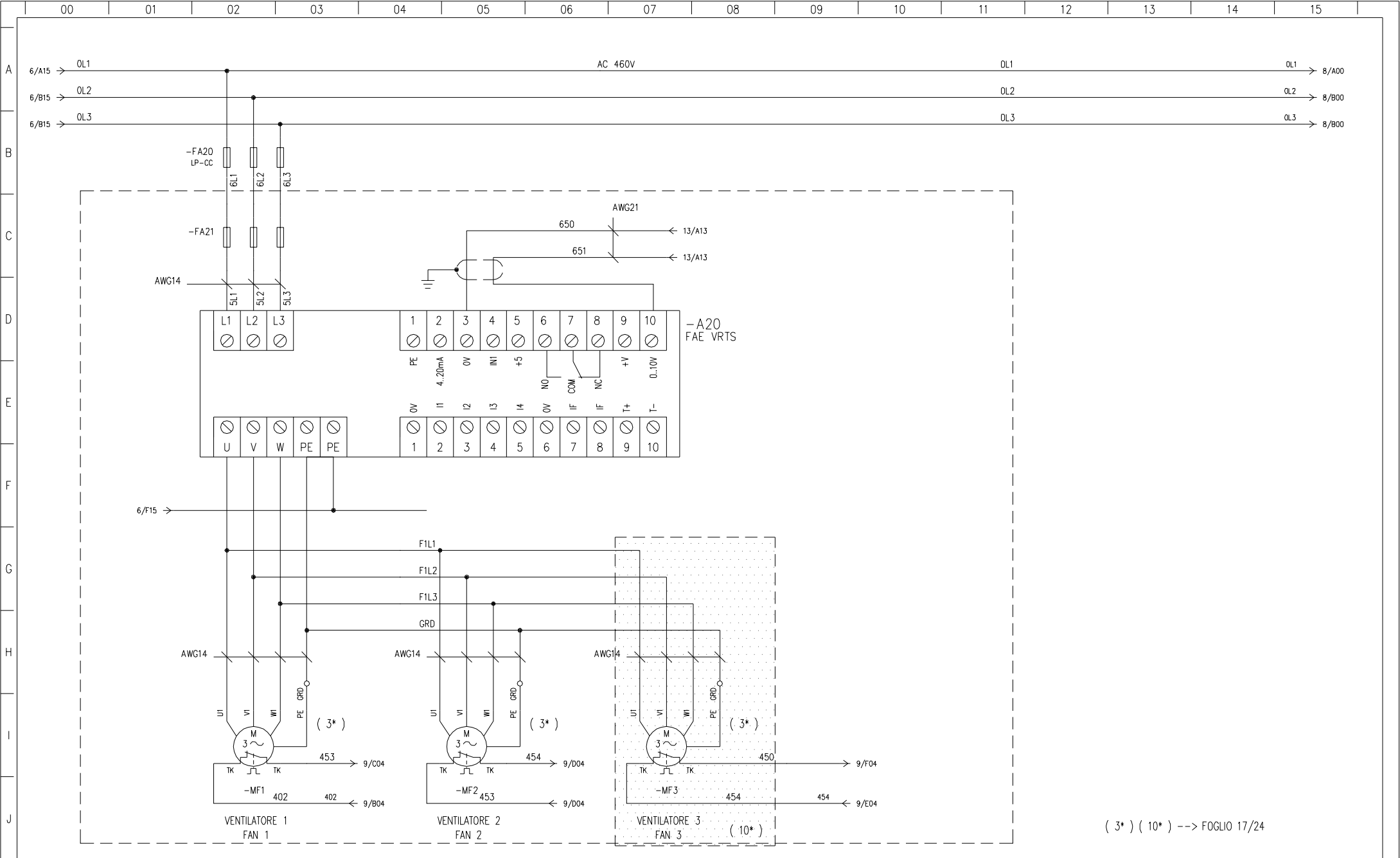
	-F	S	S1	S2	S3
	Max				
ACCPS 201	LPJ-60SP	AWG6	AWG10	AWG10	AWG10
ACCPS 251	LPJ-70SP	AWG6	AWG10	AWG10	AWG10
ACCPS 301	LPJ-70SP	AWG4	AWG10	AWG8	AWG10
ACCPS 351	LPJ-100SP	AWG3	AWG8	AWG6	AWG8



MANUALE DI ISTRUZIONE E MANUTENZIONE
 MAINTENANCE AND OPERATING MANUAL
 MANUEL D'INSTRUCTIONS ET D'OPERATIONS
 MANUAL DE INSTRUCCIONES Y MANTENIMIENTO

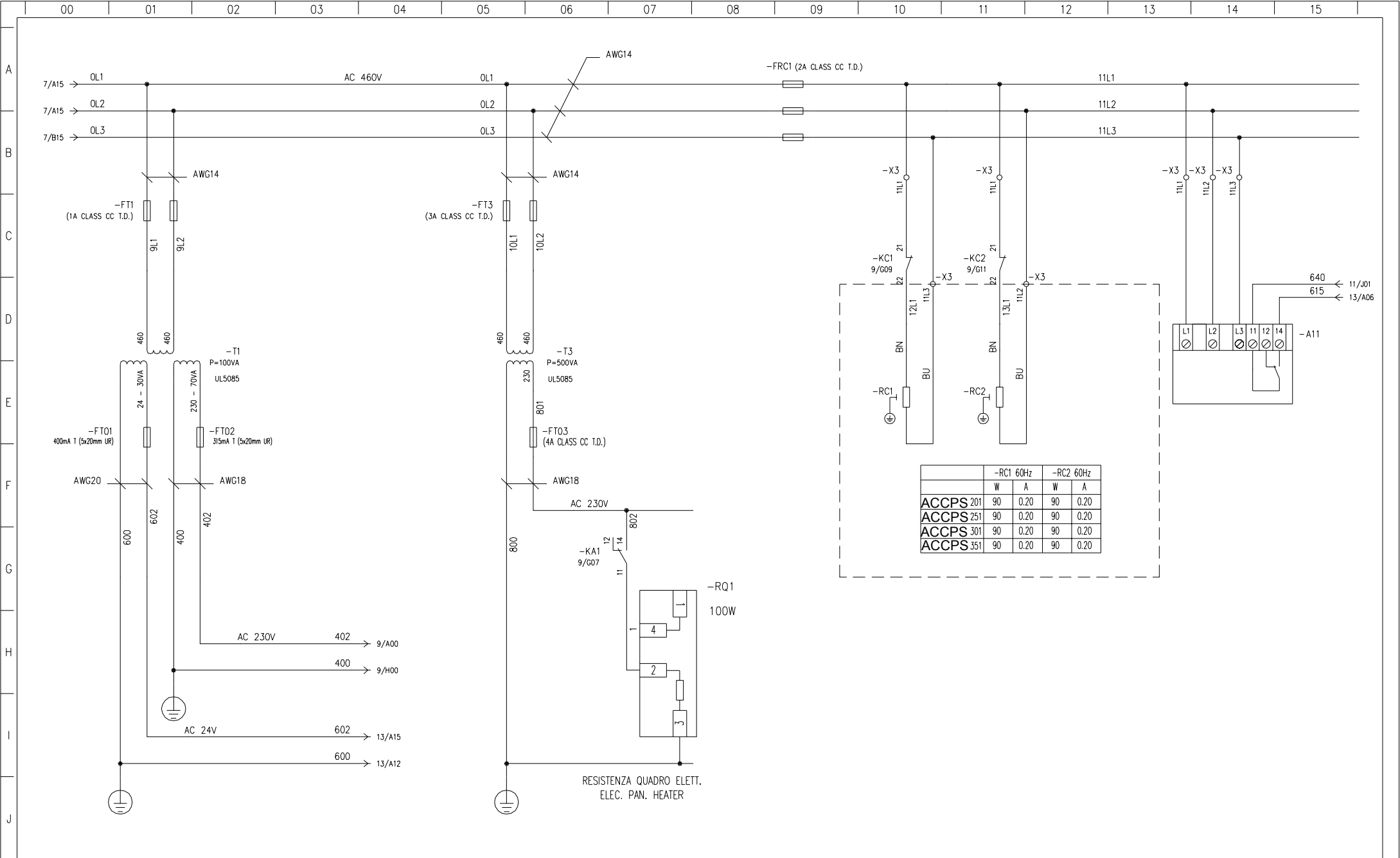
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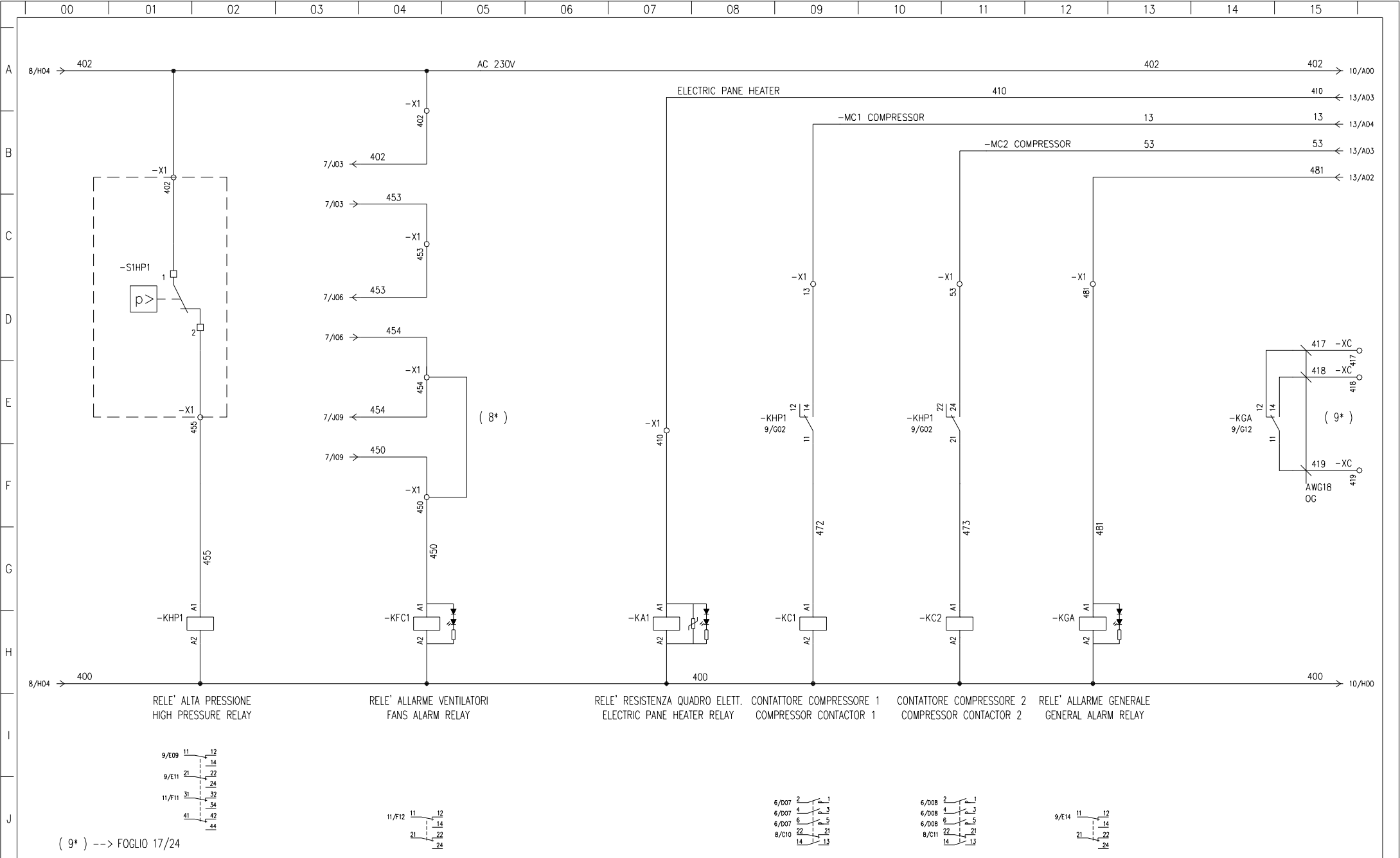


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REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-FECHA	MODIFICA-MODIFICATION ÄNDERUNG-MODIFICACION ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	CIRCUITO DI COMANDO CONTROL CIRCUIT CIRCUIT DE COMMANDE - CIRCUITO DE CONTROL -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISEÑADOR-ЧЕРТЕЖНИК A.Salvò	DATA-DATE-DATE DATUM-FECHA-ЛІВІТА 26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ		VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛІСТ
			GENERAL AIR PRODUCTS	RESE0480		<i>M. Merloni</i>	7 / 24
				REV. INDEX-ІНДІКС B			



REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-ЛІТІА	MODIFICA-MODIFICATION-MODIFICATION ÄNDERUNG-MODIFICACION-МІНІФІКАЦІЯ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПІСЬМОВИЙ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СІСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	CIRCUITO DI COMANDO CONTROL CIRCUIT CIRCUIT DE COMMANDE - CIRCUIT DE CONTROL -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISEÑADOR-ЧЕРТЕЖНИК A. Salvò	DATA-DATE-DATE DATUM-FECHA-ЛІТІА 26/02/2015
				DESGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ		VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛІСТ <i>M. Merloni</i>
			GENERAL AIR PRODUCTS	RESE0480			8 / 24



RELE' ALTA PRESSIONE
HIGH PRESSURE RELAY

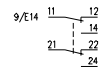
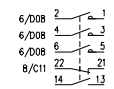
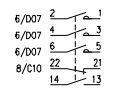
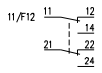
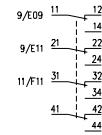
RELE' ALLARME VENTILATORI
FANS ALARM RELAY

RELE' RESISTENZA QUADRO ELETT.
ELECTRIC PANE HEATER RELAY

CONTATTORE COMPRESSORE 1
COMPRESSOR CONTACTOR 1

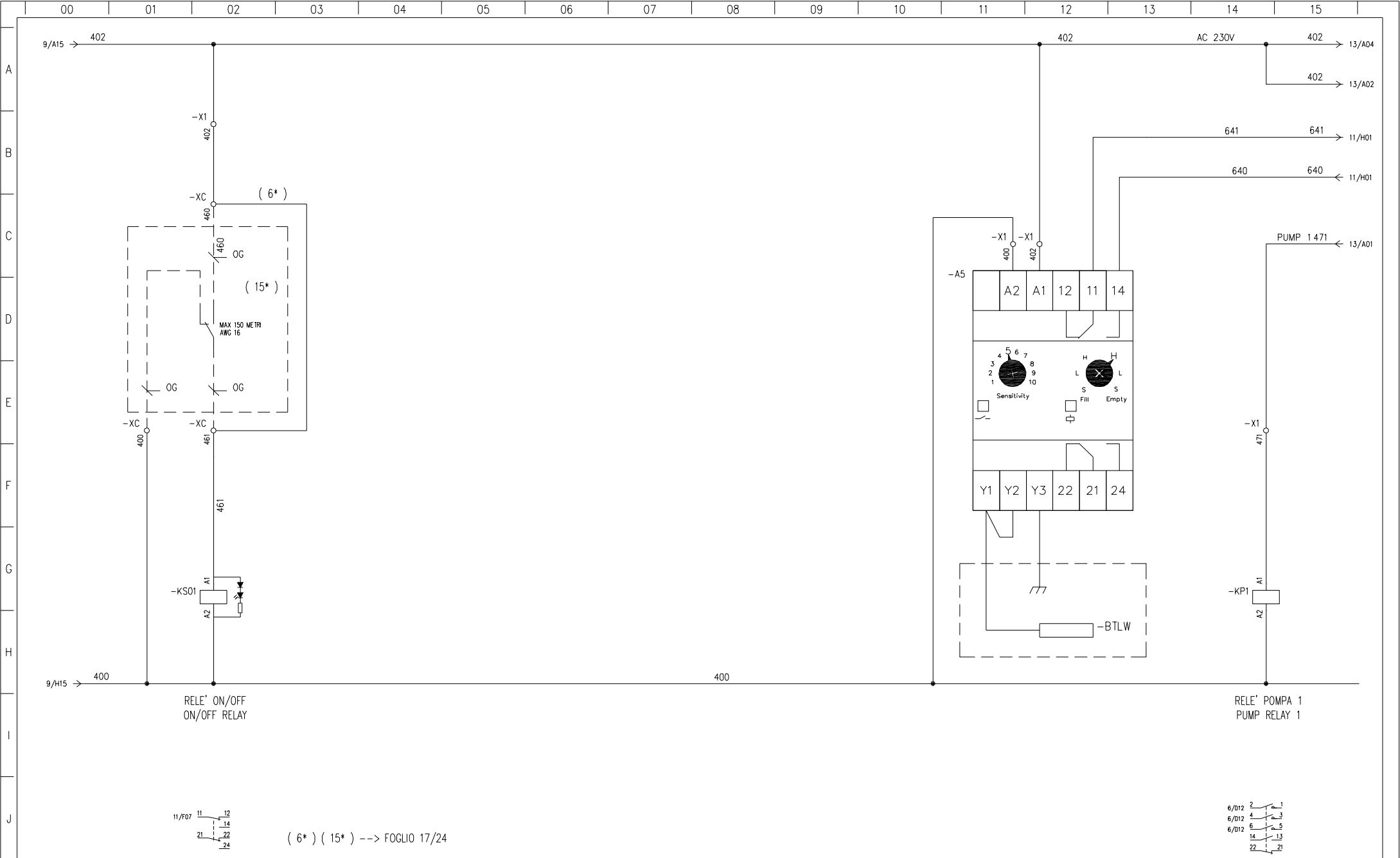
CONTATTORE COMPRESSORE 2
COMPRESSOR CONTACTOR 2

RELE' ALLARME GENERALE
GENERAL ALARM RELAY

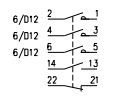


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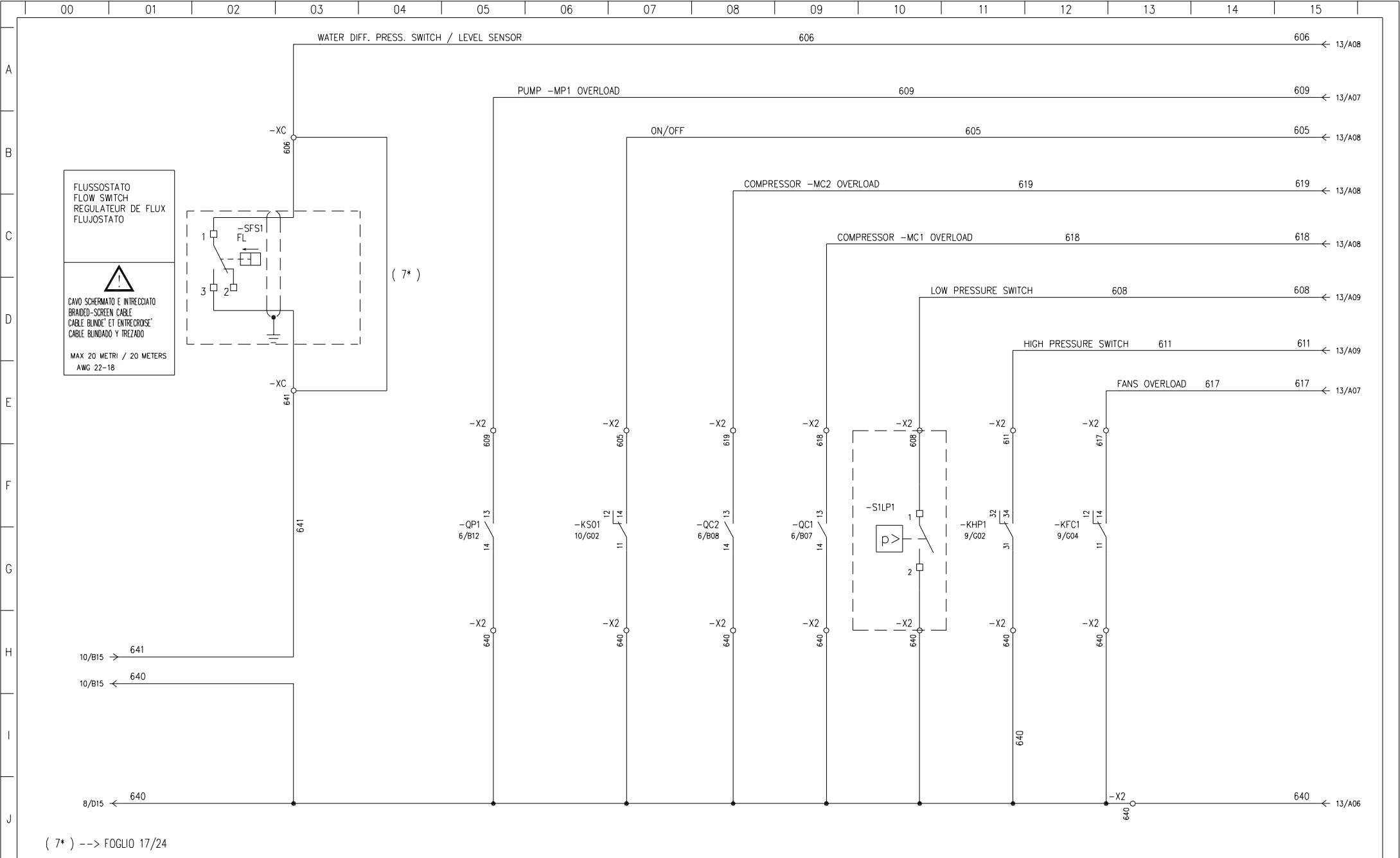
REV. INDEX ИЗМ.	DATA-DATE DATE-DATUM FECHA-ЛІТІА	MODIFICA-MODIFICATION-MODIFICATION ÄNDERUNG-MODIFICATION-ІЗМЕНЕННЯ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА-ПОДПИС	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СХЕМА	CIRCUITO DI COMANDO CONTROL CIRCUIT CIRCUIT DE COMMANDE - CIRCUITO DE CONTROL -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER ДИСЕНАДОР-ЧЕРТИЛІТ	DATA-DATE-DATE DATUM-FECHA-ЛІТІА
			GENERAL AIR PRODUCTS	ACCPS 201÷351 IC208CX 460/3/60 - R410A - P3/P5 - UL		A. Salvò	26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ	REV. INDEX-ІЗМ.	VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОВЕРИТИ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛІСТ
				RESE0480	B	<i>M. Merloni</i>	9 / 24



11/r07 11 12 14 21 22 24 (6*) (15*) --> FOGLIO 17/24



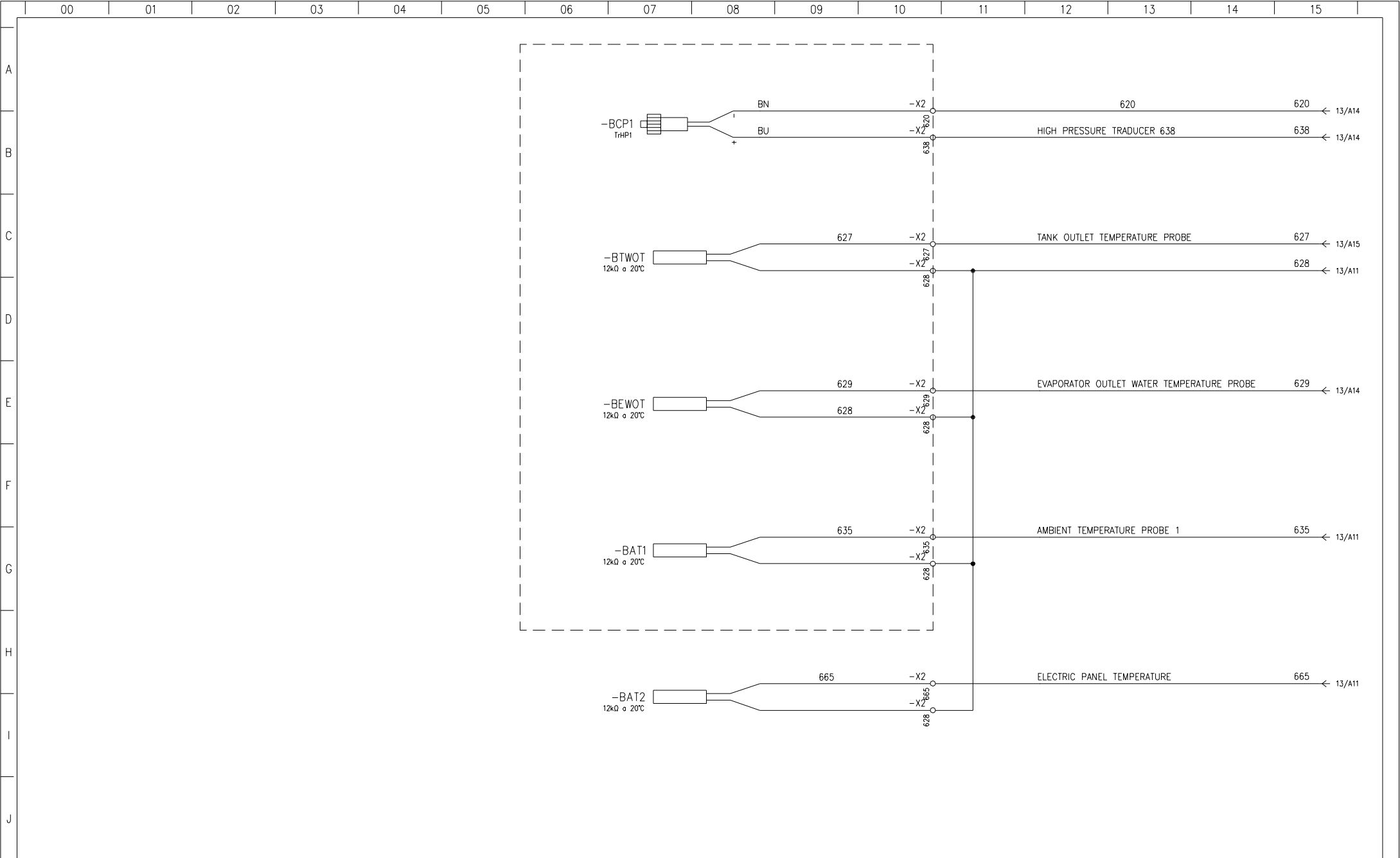
REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-ЛИСТА	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	CIRCUITO DI COMANDO CONTROL CIRCUIT CIRCUIT DE COMMANDE - CIRCUITO DE CONTROL -	DISIGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISEÑADOR-ЧЕРТЕЖНИК A. Salvò	DATA-DATE-DATE DATUM-FECHA-ЛИСТА 26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ RESE0480		VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОСМОТР <i>M. Merloni</i>	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ 10 / 24
				REV. INDEX-ИЗМ. B			



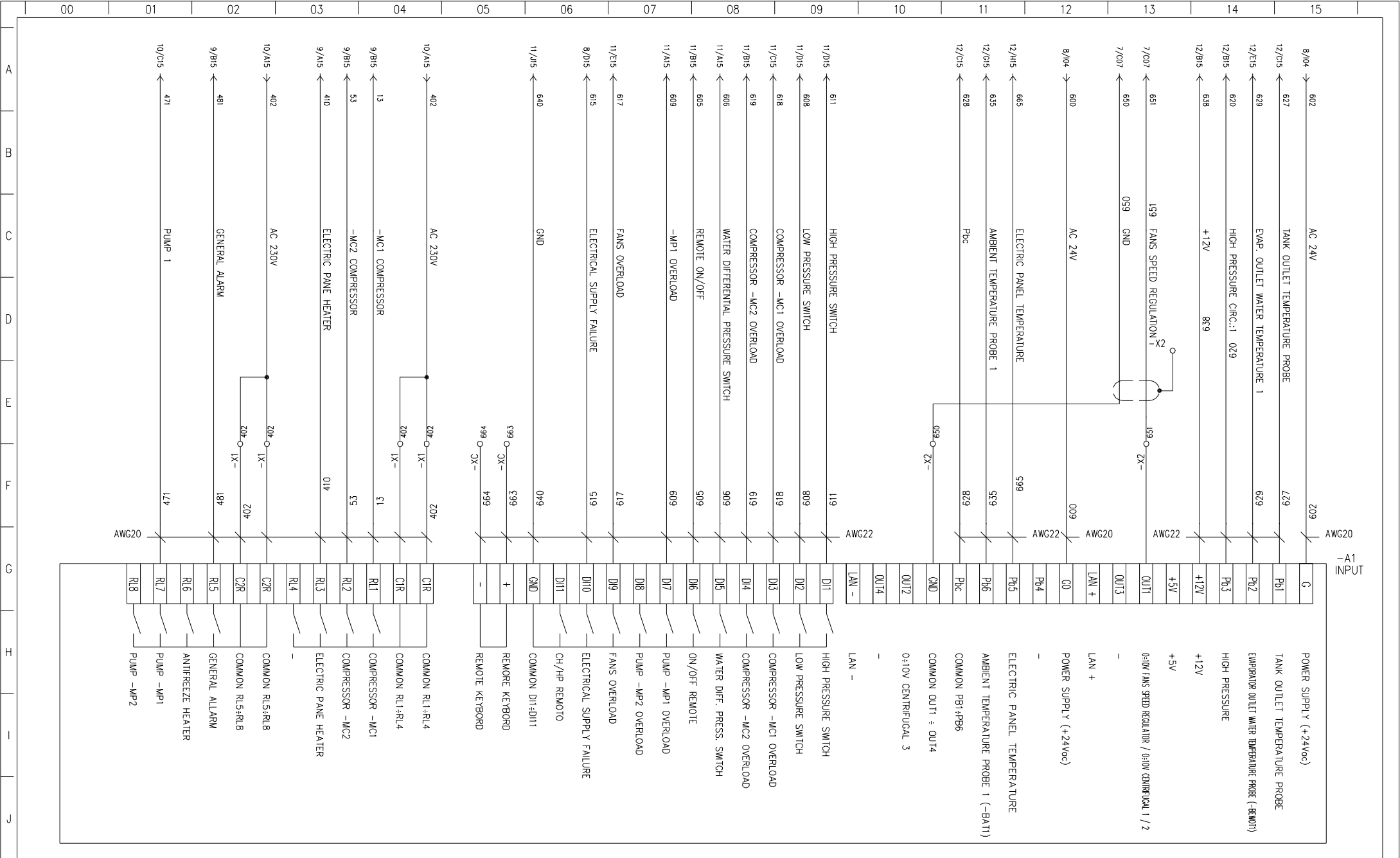
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REV. INDEX / ВАР.	DATA - DATE / DATUM / FECHA - ДАТУМ	MODIFICA - MODIFICATION - MODIFICATION / АНДЕРУНГ - МОДИФИКАЦИОН - ИЗМЕНЕНИЕ	FIRMA - SIGNATURE / SIGNATURE / UNTERSCHRIFT / ФИРМА - ПОДПИСЬ	IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА	CIRCUITO DI COMANDO / CONTROL CIRCUIT / CIRCUIT DE COMMANDE / CIRCUITO DE CONTROL	DISEGNATORE - DRAFTSMAN / DESSINATEUR - ZEICHNER / ДИСЕНАДОР - ЧЕРТЕЩИК	DATA - DATE - DATE / DATUM - FECHA - ДАТУМ
				ACCPS 201 ÷ 351 IC208CX		A. Salvò	26/02/2015
				460/3/60 - R410A - P3/P5 - UL			
				DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ	REV. INDEX - ВАР.	M. Morloni	11 / 24
				RESE0480	B		

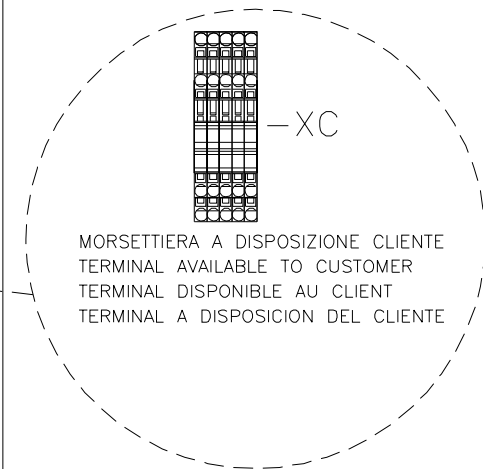
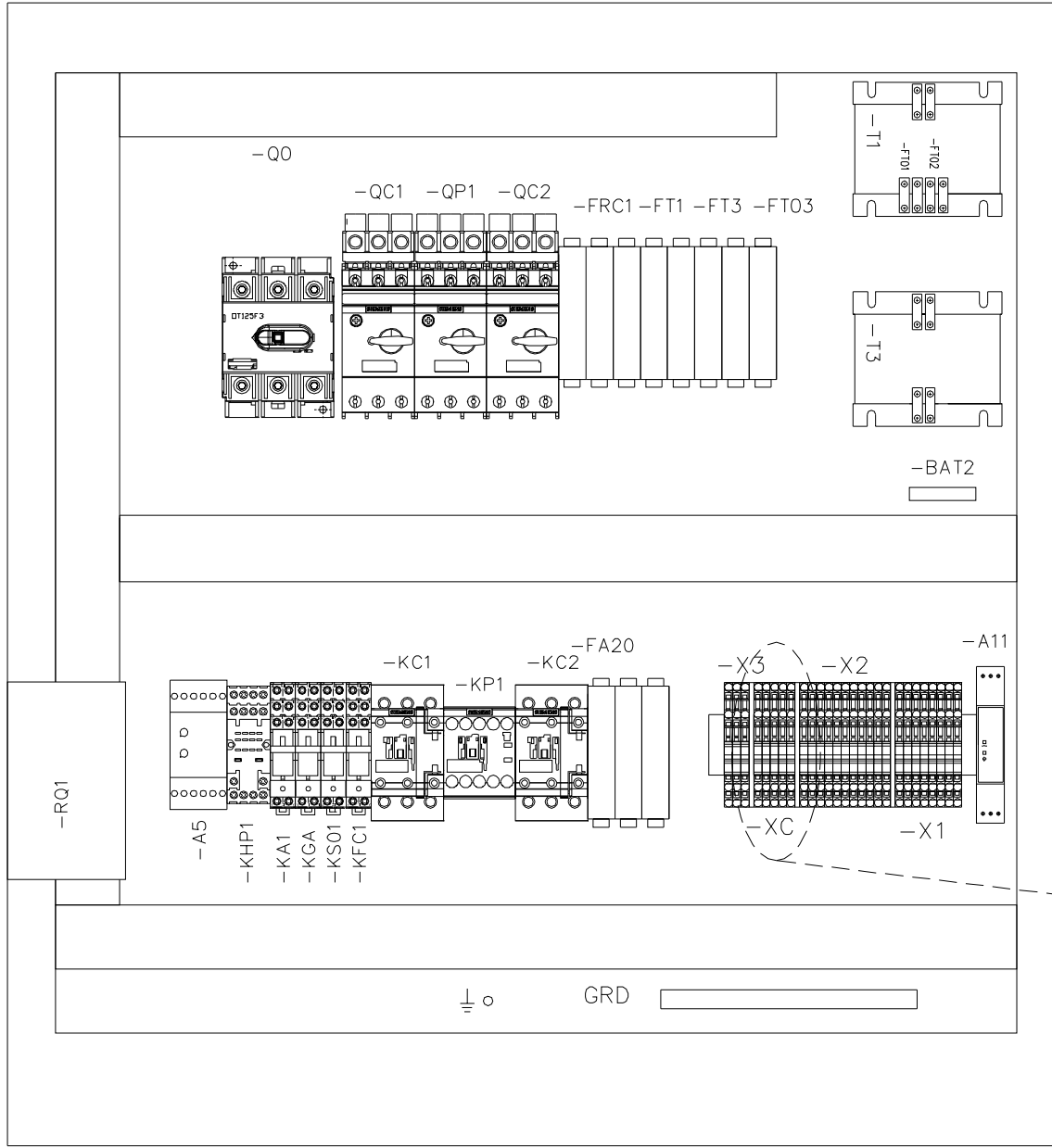




REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-FECHA	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	CIRCUITO DI COMANDO CONTROL CIRCUIT CIRCUIT DE COMMANDE - CIRCUITO DE CONTROL -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISENADOR-ЧИПЧИЛ A. Salvò	DATA-DATE-DATE DATUM-FECHA-ДАТУМ 26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖЬ	REV. INDEX-ИЗМ. B	VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБРАБЛ <i>M. Morlon</i>	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ 12 / 24
				RESE0480			



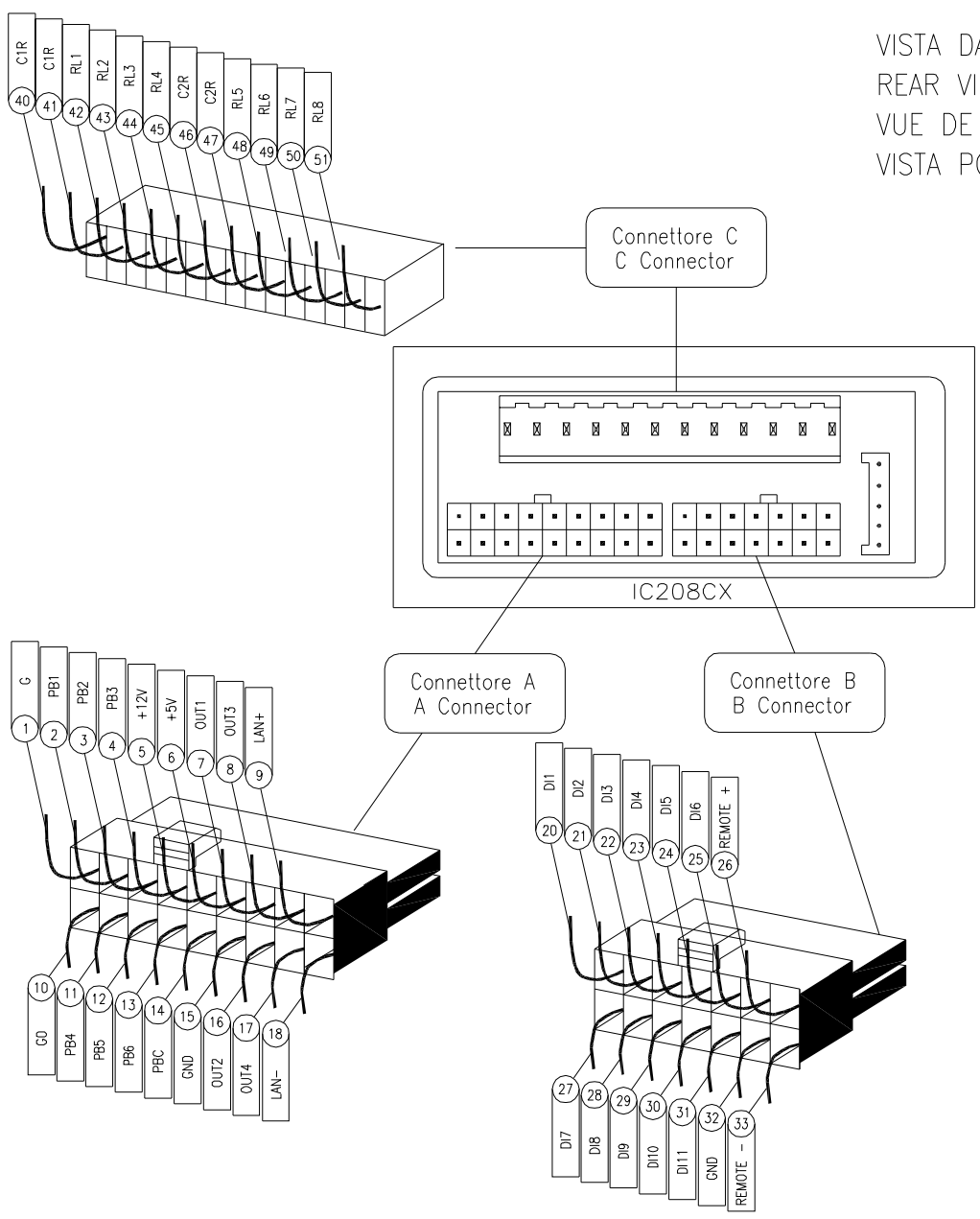
REV. INDEX BAP.	DATA - DATE - DATE DATE - DATUM FECHA - 11/11/11	MODIFICA - MODIFICATION - MODIFICATION ANDERUNG - MODIFICACION - ИЗМЕНЕНИЕ	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA - ПОДПИСЬ	IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	CIRCUITO DI COMANDO CONTROL CIRCUIT CIRCUIT DE COMMANDE CIRCUITO DE CONTROL	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISEÑADOR - ЧЕРТЕЖНИК A. Salvò	DATA - DATE - DATE DATUM - FECHA - 11/11/11 26/02/2015
				DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ INDEX - BAP.		VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОСМОТРЕТЬ <i>M. Merloni</i>	FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 13 / 24
				RESE0480			



SCALA 1:3

REV. INDEX BAP	DATA - DATE DATE - DATUM FECHA - ЛИТА	MODIFICA - MODIFICATION - MODIFICATION ANDERUNG - MODIFICACION - ИЗМЕНЕНИЕ	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА - ПОДПИСЬ	IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	LAYOUT COMPONENTI COMPONENTS LAYOUT DISPOSITION COMPOSANTS - FORMATO COMPONENTS -	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISEÑADOR - ЧЕРТЕЖНИК A. Salvò	DATA - DATE - DATE DATUM - FECHA - ЛИТА 26/02/2015
				DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ RESE0480		VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОСМОТРЕ	FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 15 / 24

VISTA DAL RETRO
REAR VIEW
VUE DE DERRIERE
VISTA POSTERIOR



REV. INDEX BAP	DATA-DATE DATE-DATUM FECHA-FECHA	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА-ПОДПИСЬ

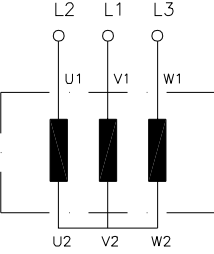
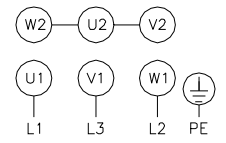
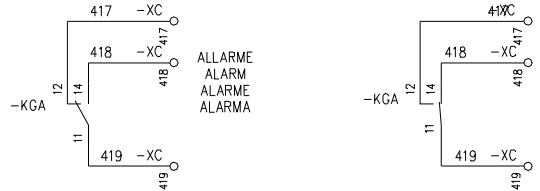



IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА
ACCPS 201÷351 IC208CX
 460/3/60 - R410A - P3/P5 - UL
 DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ
RESE0480

PLANIMETRIA SCHEDA ELETTRONICA
 ELECTRONIC PANEL PLANIMETRY
 PLANIMETRIE PANNEAU ELECTRONIQUE
 FORMATO CUADRO ELECTRONICO


DISEGNATORE-DRAFTSMAN
 DESSINATEUR-ZEICHNER
 DISEÑADOR-ЧЕРТЕЖНИК
A. Salvò
 DATA-DATE-DATE
 DATUM-FECHA-ЛИСТ
26/02/2015
 FOGLIO-SHEET-PAPIER
 BLATT-FOLIO-ЛИСТ
M. Merloni
16 / 24

A
B
C
D
E
F
G
H
I
J

(1*)	<p>PROTEZIONE SOVRACCARICO INTERNA INTERNAL OVERLOAD PROTECTION PROTECTION DE SURCARGE INTERIEUR SISTEMA DE PROTECCION DE SOBRECARGA</p>	(3*)	 <p>U1=nero/BK V1=blu/BU W1=marrone/BN</p> <p>COLLEGAMENTO A STELLA STAR CONNECTION MONTAGE EN ETOILE CONEXION ESTRELLA</p>
(2*)	 <p>COLLEGAMENTO A STELLA STAR CONNECTION COMMUTATION ETOILE CONEXION ESTRELLA</p>		<p>U2=verde/GN V2=bianco/WH W2=giallo/YE</p>
(4*)	<p>SOLO PER MODELLI CON POMPA ONLY FOR PUMP MODELS SEULEMENT POUR MODELES DE POMPE SOLAMENTE PARA MODELOS DE BOMBA</p>	(6*)	<p>RIMUOVERE CON COMANDO ESTERNO REMOVE BY EXTERNAL CONTROLLER ENLEVER AVEC COMMANDE EXTERNE QUITAR DEL MANDO EXTERNO</p>
(5*)	<p>INSTALLAZIONE POMPA E CAVO A CURA CLIENTE: POTENZA MAX MOTORE 3HP - 4.8A - SECONDO TABELLA 50.1 DI UL508A DIMENSIONAMENTO CONFORME AL NATIONAL ELECTRICAL CODE,NFPA70</p> <p>PUMP AND CABLE TO BE INSTALLED BY THE CUSTOMER: MOTOR POWER Max 3HP - Max FLA 4.8A IN ACCORDANCE WITH TAB. 50.1 OF UL508A. SIZE COMPLIANT WITH NATIONAL ELECTRICAL CODE, NFPA70.</p> <p>INSTALLATION POMPE ET CABLE AUX SOINS DU CLIENT: PUISSANCE MOTEUR Max 3HP - Max FLA 4.8A SELON TAB. 50.1 DE UL508A. DIMENSIONNEMENT CONFORME AU CODE ELECTRIQUE NATIONAL, NFPA70.</p> <p>INSTALACIONDE LA BOMBA Y CABLE A CARGO DEL CLIENTE: POTENCIA DEL MOTOR Mx 3HP - Mx LA 4.8A SEGUN TAB. 50.1 DE UL508A. DIMENSIONAMIENTO CONFORME CON EL " NATIONAL ELECTRICAL CODE, NFPA70".</p>	(9*)	<p>RELE' ALLARME GENERALE (8A 250V~ AC1)</p> <p>GENERAL ALARM RELAY (8A 250V~ AC1)</p> <p>RELAIS D'ALARME GENERALE (8A 250V~ AC1)</p> <p>RELE' DE ALARMA GENERAL (8A 250V~ AC1)</p> 
(7*)	<p>PONTICELLARE SE NON UTILIZZATO BRIDGE IF NOT UTILISED ATTACHE SI ELLE N'EST PAS UTILISEE CONECTAR SI NO UTILIZADO</p>		
(8*)	<p>PONTICELLARE SOLO PER MODELLI TAEvo Tech 201-251 BRIDGE ONLY FOR MODELS TAEvo Tech 201-251 ATTACHER SEULEMENT POUR MODELES TAEvo Tech 201-251 CONECTAR SOLAMENTE PARA MODELOS TAEvo Tech 201-251</p>		
(10*)	<p>SOLO PER MODELLI TAEvo Tech 301-351 ONLY FOR MODELS TAEvo Tech 301-351 SEULEMENT POUR LES MODELES TAEvo Tech 301-351 SOLO PARA LOS MODELO TAEvo Tech 301-351</p>	(15*)	<p>COMANDO ESTERNO A CURA CLIENTE EXTERNAL CONTROL BY CUSTOMER COMMANDE EXTERNE PAR LE CLIENT CONTROL EXTERNO A CARGO DEL USUARIO</p>

REV. INDEX ВАР.	DATE-DATE DATUM FECHA- FECHA- DATUM	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION- ИЗМЕНЕНИЯ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA- ПОДПИСЬ		<p>IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА</p> <p>ACCPS 201÷351 IC208CX</p> <p>460/3/60 - R410A - P3/P5 - UL</p> <p>DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ</p>	REV. INDEX-ВАР. B	<p>NOTE NOTES NOTES NOTE NOTAS</p> <p>ЗАМЕЧАНИЯ</p>	<p>DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISEÑADOR-ЧЕРЧИЛ</p> <p>A. Salvò</p> <p>M. Morlon</p>	<p>DATE-DATE-DATE DATUM-FECHA-DATUM</p> <p>26/02/2015</p> <p>FOLIO-SHEET-PAPIER BLATT-FOLIO- ЛИСТ</p> <p>17 / 24</p>
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	SIGLA	POSIZIONE	DENOMINAZIONE	INITIALS	POSITION	DENOMINATION
A	-A1		SCHEDA ELETTRONICA	-A1		ELECTRONIC BOARD
	-A5		SCHEDA LIVELLO	-A5		LEVEL BOARD
	-A11		PHASE MONITOR	-A11		PHASE MONITOR
	-A20		REGOLATORE DI VELOCITA' VENTILATORI	-A20		FANS CONTROL SPEED
B	-BAT1		SONDA TEMPERATURA AMBIENTE	-BAT1		AMBIENT TEMPERATURE PROBE
	-BAT2		SONDA DI TEMPERATURA	-BAT2		TEMPERATURE PROBE
	-BCP1		TRASDUTTORE ALTA PRESSIONE	-BCP1		HIGH PRESSURE TRANSDUCER
	-BEWOT		SONDA TEMPERATURA ACQUA USCITA EVAPORATORE	-BEWOT		EVAPORATOR OUTLET WATER TEMPERATURE PROBE
	-BTLW		SENSORE DI LIVELLO	-BTLW		LEVEL SENSOR
	-BTWOT		SONDA TEMPERATURA ACQUA USCITA SERBATOIO	-BTWOT		TANK OUTLET WATER TEMPERATURE PROBE
C	-FA20		FUSIBILE	-FA20		FUSE
	-FA21		FUSIBILE	-FA21		FUSE
	-FRC1		FUSIBILI RESISTENZE CARTER	-FRC1		CRANKCASE HEATERS FUSES
	-FT1		FUSIBILE TRASFORMATORE	-FT1		TRANSFORMER FUSE
	-FT3		FUSIBILE TRASFORMATORE	-FT3		TRANSFORMER FUSE
	-FT01		FUSIBILE SCHEDA ELETTRONICA	-FT01		CARD FUSE
D	-FT02		FUSIBILE SCHEDA ELETTRONICA	-FT02		CARD FUSE
	-FT03		FUSIBILE	-FT03		FUSE
	-KA1		RELE'	-KA1		RELAY
	-KC1		CONTATTORE COMPRESSORE	-KC1		COMPRESSOR CONTACTOR
	-KC2		CONTATTORE COMPRESSORE	-KC2		COMPRESSOR CONTACTOR
E	-KFC1		RELE'	-KFC1		RELAY
	-KGA		RELE' ALLARME GENERALE	-KGA		GENERAL ALARM RELAY
	-KHP1		RELE' ALTA PRESSIONE	-KHP1		HIGH PRESSURE RELAY
	-KP1		CONTATTORE POMPA 1	-KP1		PUMP 1 CONTACTOR
	-KRA1		CONTATTORE RESISTENZA	-KRA1		RESISTANCE CONTACTOR
F	-KS01		RELE' ON/OFF	-KS01		ON/OFF RELAY
	-MC1		COMPRESSORE	-MC1		COMPRESSOR
	-MC2		COMPRESSORE	-MC2		COMPRESSOR
	-MF1		VENTILATORE	-MF1		FAN
	-MF2		VENTILATORE	-MF2		FAN
	-MF3		VENTILATORE	-MF3		FAN
G	-MP1		POMPA 1	-MP1		PUMP 1
	-Q0		INTERRUTTORE GENERALE	-Q0		MAIN SWITCH
	-QC1		INTERRUTTORE AUTOMATICO COMPRESSORE	-QC1		COMPRESSOR CIRCUIT BREAKER
	-QC2		INTERRUTTORE AUTOMATICO COMPRESSORE	-QC2		COMPRESSOR CIRCUIT BREAKER
	-QP1		INTERRUTTORE AUTOMATICO POMPA	-QP1		PUMP CIRCUIT BREAKER
H	-QRA1		INTERRUTTORE AUTOMATICO RESISTENZA	-QRA1		HEATHER CIRCUIT BREAKER
	-RAP1		RESISTENZA ANTIGELO SERBATOIO	-RAP1		TANK ANTIFREEZE HEATER
	-RAT1		RESISTENZA ANTIGELO SERBATOIO	-RAT1		TANK ANTIFREEZE HEATER
	-RC1		RESISTENZA CARTER	-RC1		CRANKCASE HEATER
	-RC2		RESISTENZA CARTER	-RC2		CRANKCASE HEATER
	-RQ1		RESISTENZA QUADRO ELETTRICO	-RQ1		CONTROL PANEL HEATER
	-S1HP1		PRESSOSTATO ALTA PRESSIONE	-S1HP1		HIGH PRESSURE SWITCH
	-S1LP1		PRESSOSTATO BASSA PRESSIONE	-S1LP1		LOW PRESSURE SWITCH
	-SFS1		FLUSSOSTATO	-SFS1		FLOW SWITCH
	-T1		TRASFORMATORE	-T1		TRANSFORMER
	-T3		TRASFORMATORE	-T3		TRANSFORMER
	-X		MORSETTIERA	-X		TERMINAL STRIP
J	GRD		MORSETTIERA DI TERRA	GRD		EARTH TERMINAL

REV. INDEX BAP	DATA - DATE DATE - DATUM FECHA - ЛАТХА	MODIFICA - MODIFICATION - MODIFICATION ANDERUNG - MODIFICACION - ИЗМЕНЕНИЯ	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА - ПОДПИСЬ	IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ	NOMENCLATURA NOMENCLATURE NOMENCLATURE -	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISEÑADOR - ЧЕРТЕЖНИК A. Salvò	DATA - DATE - DATE DATUM - FECHA - ЛАТХА 26/02/2015
				REV. INDEX - BAP B	NOMENCLATURA -	VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОБЛЕМ <i>M. Merloni</i>	FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 18 / 24
				RESE0480			

SIGLE	POSITION	DENOMINATION
-A1		CARTE ELECTRONIQUE
-A5		CARTE NIVEAU
-A11		PHASE MONITOR
-A20		REGULATEUR DE VITESSE VENTILATEUR
-BAT1		SONDE TEMPERATURE AMBIANTE
-BAT2		SONDE DE TEMPERATURE
-BCP1		TRANSDUCTEUR DE PRESSION HAUTE
-BEWOT		SONDE TEMPERATURE SORTIE EAU EVAPORATEUR
-BTLW		CAPTEUR NIVEAU
-BTWOT		SONDE TEMPERATURE SORTIE EAU RESERVOIRE
-FA20		FUSIBLE
-FA21		FUSIBLE
-FRC1		FUSIBLES RESISTANCE CARTER
-FT1		FUSIBLE TRANSFORMATEUR
-FT3		FUSIBLE TRANSFORMATEUR
-FT01		FUSIBLE CARTE ELETTRONIQUE
-FT02		FUSIBLE CARTE ELETTRONIQUE
-FT03		FUSIBLE
-KA1		RELAIS
-KC1		CONTACTEUR COMPRESSEUR
-KC2		CONTACTEUR COMPRESSEUR
-KFC1		RELAIS
-KGA		RELAIS ALARME GENERAL
-KHP1		RELAIS HAUTE PRESSION
-KP1		CONTACTEUR POMPE 1
-KRA1		CONTACTEUR RESISTANCE
-KS01		RELAIS ON/OFF
-MC1		COMPRESSEUR
-MC2		COMPRESSEUR
-MF1		VENTILATEUR
-MF2		VENTILATEUR
-MF3		VENTILATEUR
-MP1		POMPE 1
-Q0		INTERRUPTEUR GENERAL
-QC1		INTERRUPTEUR AUTOMATIQUE COMPRESSEUR
-QC2		INTERRUPTEUR AUTOMATIQUE COMPRESSEUR
-QP1		DISJONCTEUR H.P.C. POMPE
-QRA1		-
-RAP1		RESISTANCE ANTIGEL RESERVOIR
-RAT1		RESISTANCE ANTIGEL RESERVOIR
-RC1		RESISTANCE DE CARTER
-RC2		RESISTANCE DE CARTER
-RQ1		RESISTANCE TABLEAU
-S1HP1		PRESSOSTAT HAUTE PRESSION
-S1LP1		PRESSOSTAT BASSE PRESSION
-SFS1		FLUXOSTAT
-T1		TRANSFORMATEUR
-T3		TRANSFORMATEUR
-X		BORNIER
GRD		BORNE DE TERRE

SIGLA	POSICION	DENOMINACION
-A1		TARJETA ELECTRONICA
-A5		TARJETA NIVEL
-A11		PHASE MONITOR
-A20		REGULADOR DE VELOCIDAD DES VENTILADORES
-BAT1		SONDA TEMPERATURA AMBIENTAL
-BAT2		SONDA DE TEMPERATURA
-BCP1		TRANSDUCTOR DE PRESION ALTA
-BEWOT		SONDA TEMPERATURA SALIDA AGUA EVAPORADOR
-BTLW		SENSOR DE NIVEL
-BTWOT		SONDA TEMPERATURA SALIDA AGUA TANQUE
-FA20		FUSIBLE
-FA21		FUSIBLE
-FRC1		FUSE RESISTENCIAS CARTER
-FT1		FUSIBLE TRANSFORMADOR
-FT3		FUSIBLE TRANSFORMADOR
-FT01		FUSIBLE DE TARJETA ELECTRONICA
-FT02		FUSIBLE DE TARJETA ELECTRONICA
-FT03		FUSIBLE
-KA1		RELE'
-KC1		CONTACTOR COMPRESOR
-KC2		CONTACTOR COMPRESOR
-KFC1		RELE'
-KGA		RELE' ALARMA GENERAL
-KHP1		RELE' DE ALTA PRESION
-KP1		CINTACTOR BOMBA 1
-KRA1		CONTACTOR RESISTENCIA
-KS01		RELE' ON/OFF
-MC1		COMPRESOR
-MC2		COMPRESOR
-MF1		VENTILADOR
-MF2		VENTILADOR
-MF3		VENTILADOR
-MP1		BOMBA 1
-Q0		INTERRUPTOR GENERAL
-QC1		INTERRUPTOR AUTOMATICO COMPRESOR
-QC2		INTERRUPTOR AUTOMATICO COMPRESOR
-QP1		INTERRUPTOR AUTOMATICO BOMBA
-QRA1		-
-RAP1		RESISTENCIA ANTIHIELO TANQUE
-RAT1		RESISTENCIA ANTIHIELO TANQUE
-RC1		CALENTADOR DEL CARTER
-RC2		CALENTADOR DEL CARTER
-RQ1		RESISTENCIA
-S1HP1		PRESOSTATO DE ALTA PRESION
-S1LP1		PRESOSTATO DE BAJA PRESION
-SFS1		FLUJOSTATO
-T1		TRANSFORMADOR
-T3		TRANSFORMADOR
-X		BORNES
GRD		BORNES DE TIERRA

REV. INDEX BAP	DATA - DATE DATE - DATUM FECHA - ЛАТ'А	MODIFICA - MODIFICATION - MODIFICATION ANDERUNG - MODIFICACION - ИЗМЕНЕНИЕ	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА - ПОДПИСЬ





IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА	
ACCPS 201 ÷ 351 IC208CX	
460/3/60 - R410A - P3/P5 - UL	
DISEÑO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ	REV. INDEX - BAP
RESE0480	B

NOMENCLATURA
NOMENCLATURE
NOMENCLATURE
-
NOMENCLATURA
-

DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISENADOR - ЧЕРТЕЖИК	DATA - DATE - DATE DATUM - FECHA - ЛАТ'А
A. Salvò	26/02/2015
VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОБЛЕМ	FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ
<i>M. Merloni</i>	19 / 24


ACCPS 201 460V/3Ph/60Hz

SIGLA INITIALS SIGLE KENNZEICHEN SIGLA	POSIZIONE POSITION POSITION ORTEN POSICION	- MARCA / MODELLO -		- BRAND / MODEL -		- MARQUE / MODELE -		N°
		- MARKE / TYP -		- MODELO -				
		- STANDARD -		- ALTERNAT. 1 -				
-FA20		BUSSMANN	LP-CC-15					3
		BUSSMANN	CHCC3D					1
-FA21		WEBER	16A oR 500V (10.3X38)					3
		WEBER	PCH3X38					1
-FRC1		BUSSMANN	LP-CC-2					3
		BUSSMANN	CHCC3D					1
-FT1		BUSSMANN	LP-CC-1					2
		BUSSMANN	CHCC2D					1
-FT3		BUSSMANN	LP-CC-3					2
		BUSSMANN	CHCC2D					1
-FT01		BUSSMANN	400mA T 250V (5x20mm-UL)					1
-FT02		BUSSMANN	315mA T 250V (5x20mm-UL)					1
-FT03		BUSSMANN	LP-CC-4					1
		BUSSMANN	CHCC1D					1
-KA1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KC1		SIEMENS	3RT20 27-1AL20 (230V 50/60Hz)					1
-KC2		SIEMENS	3RT20 27-1AL20 (230V 50/60Hz)					1
-KFC1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KGA		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KHP1		SCHRACK	PT570.730(230Vac)+PT78.740+PT28.800					1
-KS01		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KP1 (P3)		SIEMENS	3RT20 16-1AP01 (230V 50/60Hz)					1
-KP1 (P5)		SIEMENS	3RT20 17-1AP01 (230V 50/60Hz)					1
-Q0		ABB	OT80F3 cod. EE 262 0					1
		ABB	OHYS2AJ cod. EE 313 1					1
		ABB	OX56X250 cod. EE 325 5					1
-QC1		SIEMENS	3RV20 21-4CA10 (17-22A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-QC2		SIEMENS	3RV20 21-4CA10 (17-22A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-QP1 (P3)		SIEMENS	3RV20 11-1GA10 (4,5-6,3A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-QP1 (P5)		SIEMENS	3RV20 11-1JA10 (7-10A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-T1		BOTTER	P=100VA Pri=460V, Vs1=0-24V/P1=30VA Vs2=0-230V/ P2=70VA TRASFORMATORE MARCHAITO UL 5085 CON PORTAFUSIBILE 5x20mm INCORPORATO SU ENTRAMBI I SECONDARI mod.: TM.0100.02.PF.UL					1
-T3		BOTTER	P=500VA Pri=460V, Vs=0-230V P=500VA TRASF. MARCHAITO UL 5085					1
-X1/-X2/-X3/-X4		PHOENIX	STTBS 2,5					

REV. INDEX BAP	DATA - DATE - DATE DATE - DATUM FECHA - 日期	MODIFICA - MODIFICATION - MODIFICATION ÄNDERUNG - MODIFICACION - 变更	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT ФИРМА - ПОДПИСЬ		IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURACION - ЧЕРТЕЖ	DISPOSITIVI ELETTRICI ELECTRICAL DEVICES DISPOSITIF ELECTRIQUE - DISPOSITIVO ELECTRICO -	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISEÑADOR - ЧЕРТЕЖНИК A. Salvò VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОБЛЕМ	DATA - DATE - DATE DATUM - FECHA - 日期 26/02/2015 FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 20 / 24
					RESE0480	REV. INDEX - BAP B		



ACCPS 251 460V/3Ph/60Hz

SIGLA INITIALS SIGLE KENNZEICHEN SIGLA	POSIZIONE POSITION POSITION ORTEN POSICION	- MARCA / MODELLO -		- MARKE / TYP -		- BRAND / MODEL -		- MARQUE / MODELE -		N°
		- STANDARD -		- ALTERNAT. 1 -						
		-FA20		BUSSMANN	LP-CC-15					
		BUSSMANN	CHCC3D							1
-FA21		WEBER	16A oR 500V (10.3X38)							3
		WEBER	PCH3X38							1
-FRC1		BUSSMANN	LP-CC-2							3
		BUSSMANN	CHCC3D							1
-FT1		BUSSMANN	LP-CC-1							2
		BUSSMANN	CHCC2D							1
-FT3		BUSSMANN	LP-CC-3							2
		BUSSMANN	CHCC2D							1
-FT01		BUSSMANN	400mA T 250V (5x20mm-UL)							1
-FT02		BUSSMANN	315mA T 250V (5x20mm-UL)							1
-FT03		BUSSMANN	LP-CC-4							1
		BUSSMANN	CHCC1D							1
-KA1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KC1		SIEMENS	3RT20 27-1AL20 (230V 50/60Hz)							1
-KC2		SIEMENS	3RT20 27-1AL20 (230V 50/60Hz)							1
-KFC1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KGA		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KHP1		SCHRACK	PT570.730(230Vac)+PT78.740+PT28.800							1
-KS01		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KP1 (P3)		SIEMENS	3RT20 16-1AP01 (230V 50/60Hz)							1
-KP1 (P5)		SIEMENS	3RT20 17-1AP01 (230V 50/60Hz)							1
-Q0		ABB	OT100F3 cod. EE 263 B							1
		ABB	OHYS2AJ cod. EE 313 1							1
		ABB	OX56X250 cod. EE 325 5							1
-QC1		SIEMENS	3RV20 21-4CA10 (17-22A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-QC2		SIEMENS	3RV20 21-4CA10 (17-22A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-QP1 (P3)		SIEMENS	3RV20 11-1GA10 (4,5-6,3A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-QP1 (P5)		SIEMENS	3RV20 11-1JA10 (7-10A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-T1		BOTTER	P=100VA Pri=460V, Vs1=0-24V/P1=30VA Vs2=0-230V/ P2=70VA TRASFORMATORE MARCHAITO UL 5085 CON PORTAFUSIBILE 5x20mm INCORPORATO SU ENTRAMBI I SECONDARI mod.: TM.0100.02.PF.UL							1
-T3		BOTTER	P=500VA Pri=460V, Vs=0-230V P=500VA TRASF. MARCHAITO UL 5085							1
-X1/-X2/-X3/-X4		PHOENIX	STTBS 2,5							

REV. INDEX BAP	DATA - DATE - DATE DATE - DATUM FECHA - ЛАТІА	MODIFICA - MODIFICATION - MODIFICATION ÄNDERUNG - MODIFICACION - ИЗМЕНЕНИЕ	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA - ПОДПИСЬ		IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ	DISPOSITIVI ELETTRICI ELECTRIC DEVICES DISPOSITIFS ELECTRIQUES - DISPOSITIVOS ELECTRICOS -	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISEÑADOR - ЧЕРТЕЖНИК A. Salvò M. Merloni	DATA - DATE - DATE DATUM - FECHA - ЛАТІА 26/02/2015 FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 21 / 24	
					RESE0480				
					REV. INDEX - BAP B				



ACCPS 301 460V/3Ph/60Hz

SIGLA INITIALS SIGLE KENNZEICH SIGLA	POSIZIONE POSITION POSITION ORTEN POSICION	- MARCA / MODELLO -		- MARKE / TYP -		- BRAND / MODEL -		- MARQUE / MODELE -		N°
		- STANDARD -		- ALTERNAT. 1 -						
		-FA20		BUSSMANN	LP-CC-15					
		BUSSMANN	CHCC3D							1
-FA21		WEBER	16A oR 500V (10.3X38)							3
		WEBER	PCH3X38							1
-FRC1		BUSSMANN	LP-CC-2							3
		BUSSMANN	CHCC3D							1
-FT1		BUSSMANN	LP-CC-1							2
		BUSSMANN	CHCC2D							1
-FT3		BUSSMANN	LP-CC-3							2
		BUSSMANN	CHCC2D							1
-FT01		BUSSMANN	400mA T 250V (5x20mm-UL)							1
-FT02		BUSSMANN	315mA T 250V (5x20mm-UL)							1
-FT03		BUSSMANN	LP-CC-4							1
		BUSSMANN	CHCC1D							1
-KA1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KC1		SIEMENS	3RT20 28-1AL20 (230V 50/60Hz)							1
-KC2		SIEMENS	3RT20 27-1AL20 (230V 50/60Hz)							1
-KFC1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KGA		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KHP1		SCHRACK	PT570.730(230Vac)+PT78.740+PT28.800							1
-KS01		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040							1
-KP1 (P3)		SIEMENS	3RT20 16-1AP01 (230V 50/60Hz)							1
-KP1 (P5)		SIEMENS	3RT20 17-1AP01 (230V 50/60Hz)							1
-Q0		ABB	OT160E3 cod. KX 692 3							1
		ABB	OHY80J6 cod. EO 104 3							1
		ABB	OXp6X210 cod. KZ 595 6							1
		ABB	OTS160T3 cod. EO 276 9							2
-QC1		SIEMENS	3RV20 21-4NA10 (23-28A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-QC2		SIEMENS	3RV20 21-4CA10 (17-22A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-QP1 (P3)		SIEMENS	3RV20 11-1GA10 (4,5-6.3A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-QP1 (P5)		SIEMENS	3RV20 11-1JA10 (7-10A)							1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)							1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)							1
-T1		BOTTER	P=100VA Pri=460V, Vs1=0-24V/P1=30VA Vs2=0-230V/ P2=70VA TRASFORMATORE MARCHAITO UL 5085 CON PORTAFUSIBILE 5x20mm INCORPORATO SU ENTRAMBI I SECONDARI mod.: TM.0100.02.PF.UL							1
-T3		BOTTER	P=500VA Pri=460V, Vs=0-230V P=500VA TRASF. MARCHAITO UL 5085							1
-X1/-X2/-X3/-X4		PHOENIX	STTB5 2,5							

REV. INDEX	DATA - DATE - DATE DATE - DATUM - FECHA - 日期	MODIFICA - MODIFICATION - MODIFICATION ÄNDERUNG - MODIFICACION - 变更	FIRMA - SIGNATURE SIGNATURE FIRMA - ПОДПИСЬ		IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURATION - ЧЕРТЕЖ	DISPOSITIVI ELETTRICI ELECTRIC DEVICES DISPOSITIFS ELECTRIQUES - DISPOSITIVOS ELECTRICOS -	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISEÑADOR - ЧЕРТЕЖНИК A. Salvò	DATA - DATE - DATE DATUM - FECHA - 日期 26/02/2015
					RESE0480	REV. INDEX - ИМП. B	VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОБЛЕМ 	FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 22 / 24


ACCPS 351 460V/3Ph/60Hz

SIGLA INITIALS SIGLE KENNZEICH SIGLA	POSIZIONE POSITION POSITION ORTEN POSICION	- MARCA / MODELLO -		- BRAND / MODEL -		- MARQUE / MODELE -		N°
		- MARKE / TYP -		- MODELO -				
		- STANDARD -		- ALTERNAT. 1 -				
-FA20		BUSSMANN	LP-CC-15					3
		BUSSMANN	CHCC3D					1
-FA21		WEBER	16A oR 500V (10.3X38)					3
		WEBER	PCH3X38					1
-FRC1		BUSSMANN	LP-CC-2					3
		BUSSMANN	CHCC3D					1
-FT1		BUSSMANN	LP-CC-1					2
		BUSSMANN	CHCC2D					1
-FT3		BUSSMANN	LP-CC-3					2
		BUSSMANN	CHCC2D					1
-FT01		BUSSMANN	400mA T 250V (5x20mm-UL)					1
-FT02		BUSSMANN	315mA T 250V (5x20mm-UL)					1
-FT03		BUSSMANN	LP-CC-4					1
		BUSSMANN	CHCC1D					1
-KA1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KC1		SIEMENS	3RT20 28-1AL20 (230V 50/60Hz)					1
-KC2		SIEMENS	3RT20 28-1AL20 (230V 50/60Hz)					1
-KFC1		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KGA		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KHP1		SCHRACK	PT570.730(230Vac)+PT78.740+PT28.800					1
-KS01		SCHRACK	RT424.730(230Vac)+RT78.726+PTML0.730+RT17.017+RT17.040					1
-KP1 (P3)		SIEMENS	3RT20 16-1AP01 (230V 50/60Hz)					1
-KP1 (P5)		SIEMENS	3RT20 17-1AP01 (230V 50/60Hz)					1
-Q0		ABB	OT160E3 cod. KX 692 3					1
		ABB	OHY80J6 cod. EO 104 3					1
		ABB	OXp6X210 cod. KZ 595 6					1
		ABB	OTS160T3 cod. EO 276 9					2
-QC1		SIEMENS	3RV20 21-4EA10 (27-32A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-QC2		SIEMENS	3RV20 21-4NA10 (23-28A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV29 25-5EB (MORSETTO ALIMENTAZIONE)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-QP1 (P3)		SIEMENS	3RV20 11-1GA10 (4,5-6.3A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-QP1 (P5)		SIEMENS	3RV20 11-1JA10 (7-10A)					1
		SIEMENS	3RV29 01-1E (CONTATTI AUSILIARI)					1
		SIEMENS	3RV19 15-1AB (SBARRA TRIFASE)					1
-T1		BOTTER	P=100VA Pri=460V, Vs1=0-24V/P1=30VA Vs2=0-230V/ P2=70VA TRASFORMATORE MARCHAITO UL 5085 CON PORTAFUSIBILE 5x20mm INCORPORATO SU ENTRAMBI I SECONDARI mod.: TM.0100.02.PF.UL					1
-T3		BOTTER	P=500VA Pri=460V, Vs=0-230V P=500VA TRASF. MARCHAITO UL 5085					1
-X1/-X2/-X3/-X4		PHOENIX	STTBS 2,5					

REV. INDEX B.A.P.	DATA - DATE - DATE DATE - DATUM - FECHA - 日期	MODIFICA - MODIFICATION - MODIFICATION ANDERUNG - MODIFICACION - 変更	FIRMA - SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA - 印字		IMPIANTO - SYSTEM - INSTALLATION - ANLAGE - EQUIPO - СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL DISEGNO - DRAWING - FIGURE - ZEICHNUNG - FIGURACION - ЧЕРТЕЖ	DISPOSITIVI ELETTRICI ELECTRICLA DEVICES DISPOSITIF ELECTRIQUE - DISPOSITIVO ELECTRICOS -	DISEGNATORE - DRAFTSMAN DESSINATEUR - ZEICHNER DISENADOR - ЧЕРТИЛ A. Salvò	DATA - DATE - DATE DATUM - FECHA - 日期 26/02/2015
					RESE0480	REV. INDEX - B.A.P. B	VISTO DA - VIEW FROM - VUE DE ANSICHT AUS - VISTO DE ПРОБЛЕМ 	FOGLIO - SHEET - PAPIER BLATT - FOLIO - ЛИСТ 23 / 24

A
B
C
D
E
F
G
H
I
J

SIGLA INITIALS SIGLE KENNZEICH SIGLA	POSIZIONE POSITION POSITION ORTEN POSICION	- MARCA / MODELLO -			- BRAND / MODEL -			- MARQUE / MODELE -			N°
		- STANDARD -			- ALTERNAT. 1 -			- ALTERNAT. 2 -			
-A1		DIXELL	IC208CX								1
-A11		GAVAZZI	DPA 51 C M44								1
-A5		GAVAZZI	CLD2EA1C230								1
-A20		FAE	VRTS12DADPL55								1
-BAT1			SONDA NTC** IP68								1
-BAT2			SONDA NTC** IP68								1
-BCP1		KELLER	PA21Y/0-30bar - A000015737								1
-BEWOT			SONDA NTC** IP68								1
-BTLW		CAREL	SENSORE DI LIVELLO PER STAGE3								1
-BTWOT			SONDA NTC** IP68								1
-RQ1		STEGO	CS060 100W 06010.0-00 120-240Vac								1
-S1HP1		SAGINOMIYA	N-CB-24603 cod. 061F6357 (AUT. 41 - 33 barg)								1
-S1LP1		SAGINOMIYA	N-CB-21547 cod. 061F7114 (AUT. 2.5 - 4 barg)								1

REV. INDEX BAP:	DATA-DATE-DATE DATE-DATUM FECHA-FECHA	MODIFICA-MODIFICATION-MODIFICATION ANDERUNG-MODIFICACION-ИЗМЕНЕНИЕ	FIRMA-SIGNATURE SIGNATURE UNTERSCHRIFT FIRMA-ПОДПИСЬ	IMPIANTO-SYSTEM-INSTALLATION-ANLAGE-EQUIPO-СИСТЕМА ACCPS 201 ÷ 351 IC208CX 460/3/60 - R410A - P3/P5 - UL	DISPOSITIVI ELETTRICI ELECTRICAL DEVICES DISPOSITIF ELECTRIQUE - DISPOSITIVO ELECTRICOS -	DISEGNATORE-DRAFTSMAN DESSINATEUR-ZEICHNER DISEÑADOR-ЧЕРТЕЛИТ A.Salvò	DATA-DATE-DATE DATUM-FECHA-ЛИСТА 26/02/2015
				DISEGNO-DRAWING-FIGURE-ZEICHNUNG-FIGURATION-ЧЕРТЕЖ RESE0480		VISTO DA-VIEW FROM-VUE DE ANSICHT AUS-VISTO DE ПРОБЛЕМ	FOGLIO-SHEET-PAPIER BLATT-FOLIO-ЛИСТ M. Merloni 24 / 24
				REV. INDEX-ИЗМ.	B		