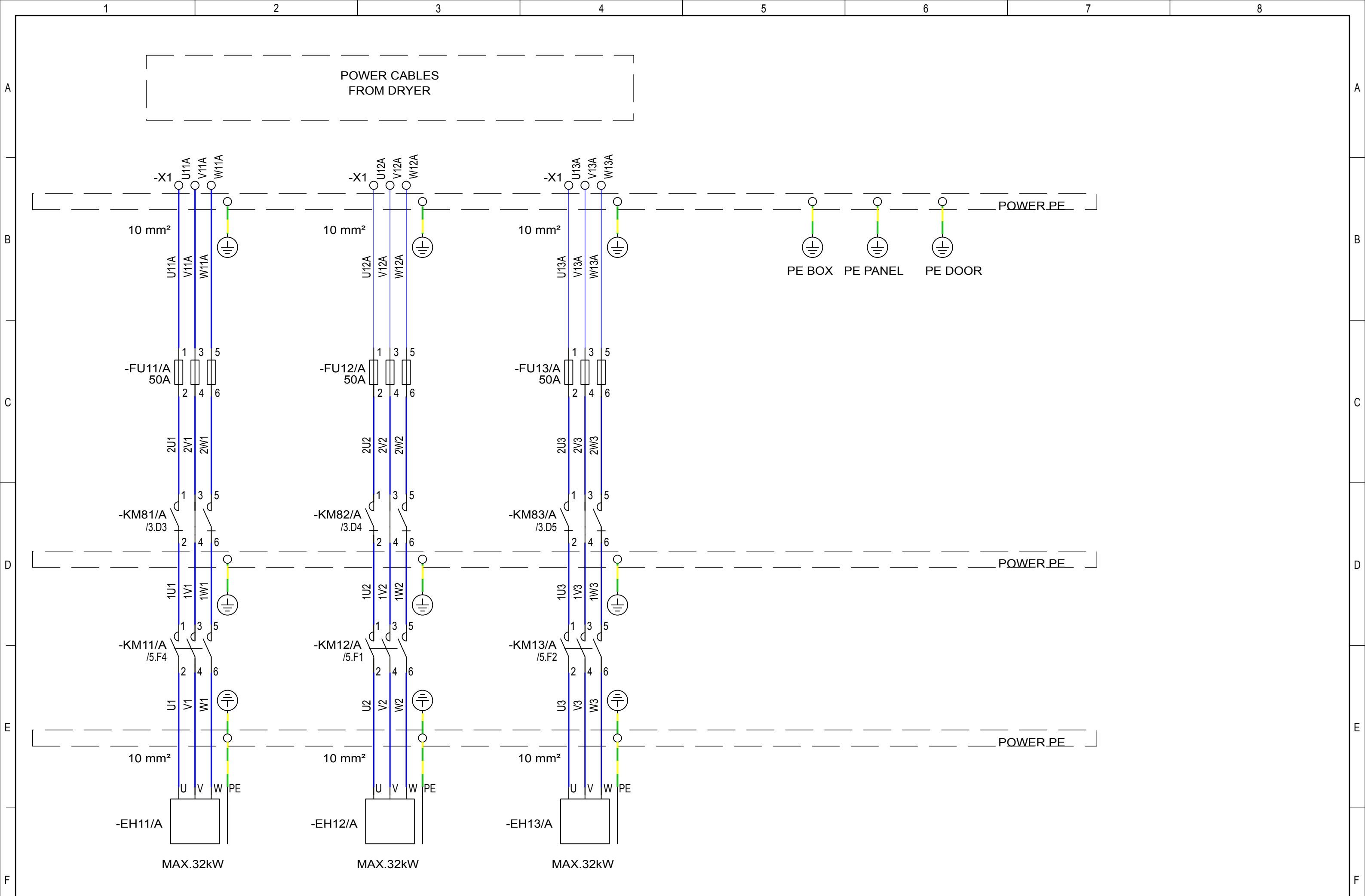
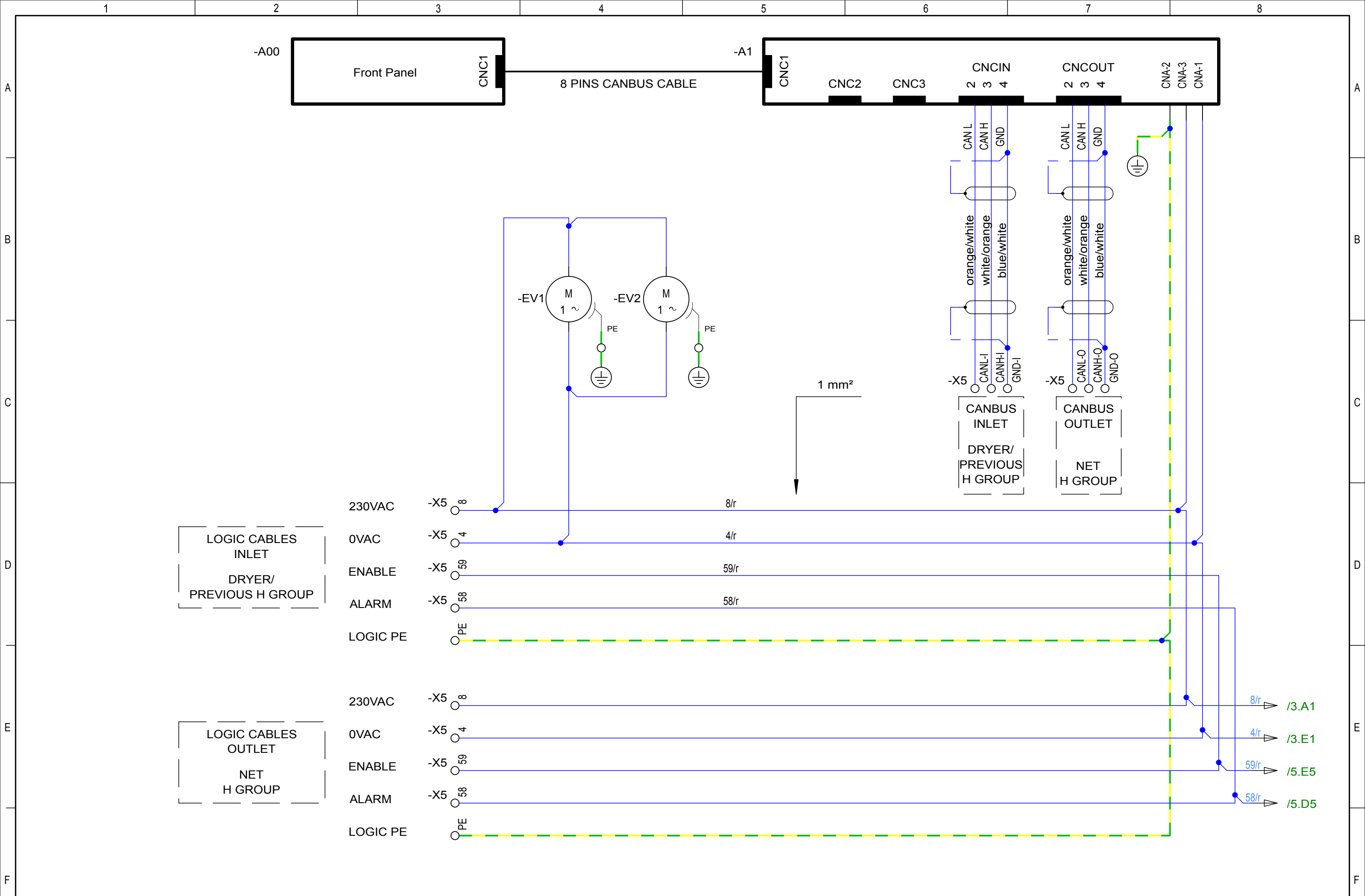
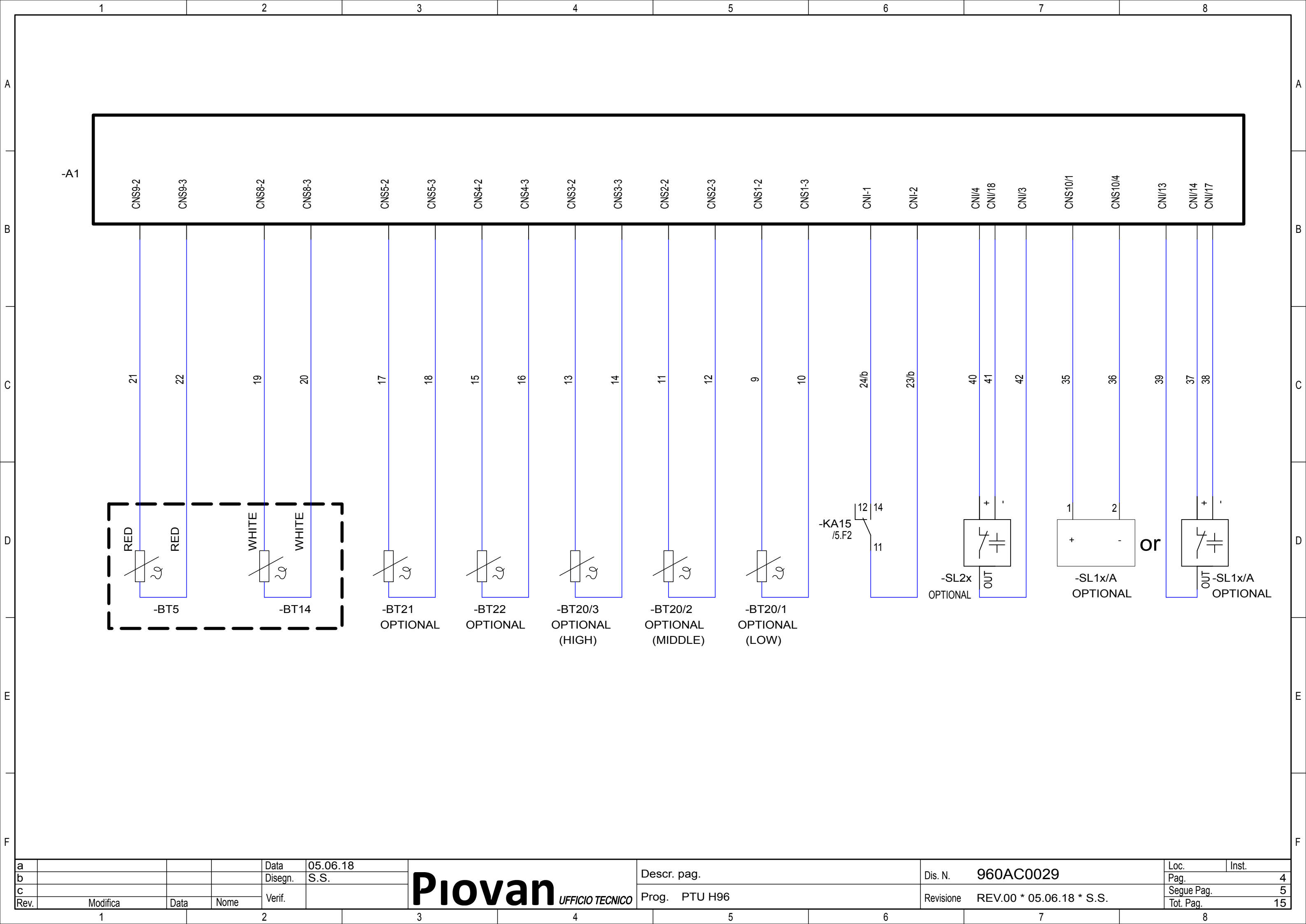


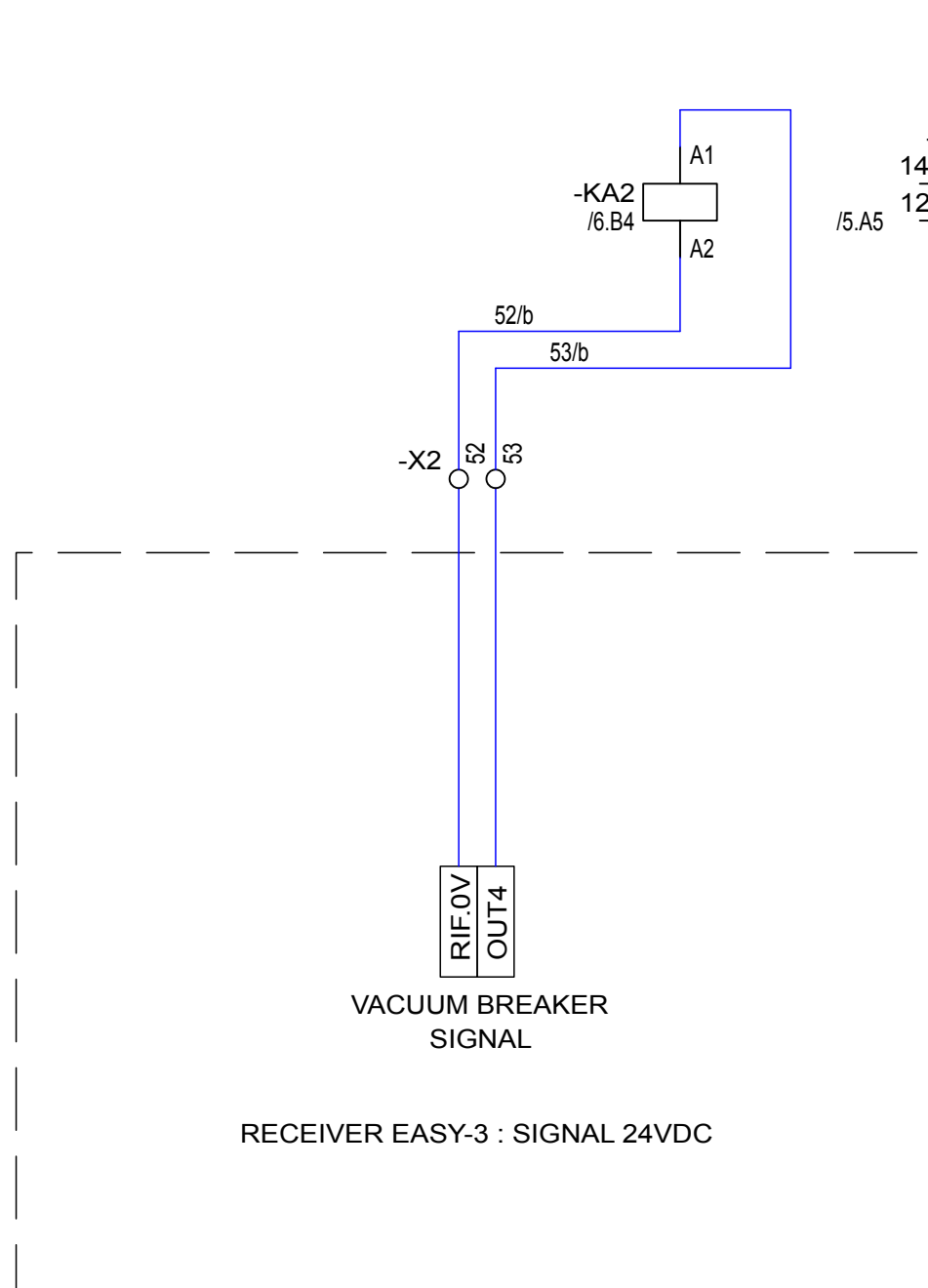
1	2	3	4	5	6	7	8																																																			
A	Project: 960AC0029							A																																																		
B						Order:		B																																																		
C						Contents:		C																																																		
D								D																																																		
E								E																																																		
F								F																																																		
<table><tr><td colspan="2">Alimentazione : Supply:</td><td colspan="2">400V/50Hz ; 380V/60Hz ; 460V/60Hz / 3ph</td></tr><tr><td colspan="2">Circuiti ausiliari : Auxiliary circuit :</td><td colspan="2">230VAC</td></tr><tr><td colspan="2">Potenza installata : Installed power :</td><td colspan="2">Max. 96kW</td></tr><tr><td colspan="2">Corrente massima assorbita : Maximum load current :</td><td colspan="2">Max. 139A</td></tr><tr><td colspan="2">Corrente di spunto : Peak current :</td><td colspan="2">/</td></tr><tr><td colspan="2">Protezione consigliata : Recommended protection :</td><td colspan="2">/</td></tr><tr><td colspan="2">Max. sezione cavo alimentazione : Maximum section supply cable :</td><td colspan="2">Flex cable : 10mm² Rigid cable : / Bus bar : /</td></tr></table>								Alimentazione : Supply:		400V/50Hz ; 380V/60Hz ; 460V/60Hz / 3ph		Circuiti ausiliari : Auxiliary circuit :		230VAC		Potenza installata : Installed power :		Max. 96kW		Corrente massima assorbita : Maximum load current :		Max. 139A		Corrente di spunto : Peak current :		/		Protezione consigliata : Recommended protection :		/		Max. sezione cavo alimentazione : Maximum section supply cable :		Flex cable : 10mm² Rigid cable : / Bus bar : /																								
Alimentazione : Supply:		400V/50Hz ; 380V/60Hz ; 460V/60Hz / 3ph																																																								
Circuiti ausiliari : Auxiliary circuit :		230VAC																																																								
Potenza installata : Installed power :		Max. 96kW																																																								
Corrente massima assorbita : Maximum load current :		Max. 139A																																																								
Corrente di spunto : Peak current :		/																																																								
Protezione consigliata : Recommended protection :		/																																																								
Max. sezione cavo alimentazione : Maximum section supply cable :		Flex cable : 10mm² Rigid cable : / Bus bar : /																																																								
<table><tr><td>a</td><td></td><td></td><td></td><td>Data</td><td>05.06.18</td><td rowspan="3">Piovan UFFICIO TECNICO</td><td>Descr. pag.</td><td>Dis. N.</td><td>960AC0029</td><td>Loc.</td><td>Inst.</td></tr><tr><td>b</td><td></td><td></td><td></td><td>Disegn.</td><td>S.S.</td><td></td><td></td><td></td><td></td><td>Pag.</td><td>0</td></tr><tr><td>c</td><td></td><td></td><td></td><td>Verif.</td><td></td><td></td><td>Prog.</td><td>PTU H96</td><td>Revisione</td><td>REV.00 * 05.06.18 * S.S.</td><td>Segue Pag.</td><td>1</td></tr><tr><td>Rev.</td><td>Modifica</td><td>Data</td><td>Nome</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Tot. Pag.</td><td>15</td></tr></table>								a				Data	05.06.18	Piovan UFFICIO TECNICO	Descr. pag.	Dis. N.	960AC0029	Loc.	Inst.	b				Disegn.	S.S.					Pag.	0	c				Verif.			Prog.	PTU H96	Revisione	REV.00 * 05.06.18 * S.S.	Segue Pag.	1	Rev.	Modifica	Data	Nome								Tot. Pag.	15	
a				Data	05.06.18	Piovan UFFICIO TECNICO	Descr. pag.	Dis. N.	960AC0029	Loc.	Inst.																																															
b				Disegn.	S.S.						Pag.	0																																														
c				Verif.				Prog.	PTU H96	Revisione	REV.00 * 05.06.18 * S.S.	Segue Pag.	1																																													
Rev.	Modifica	Data	Nome								Tot. Pag.	15																																														
1	2	3	4	5	6	7	8																																																			



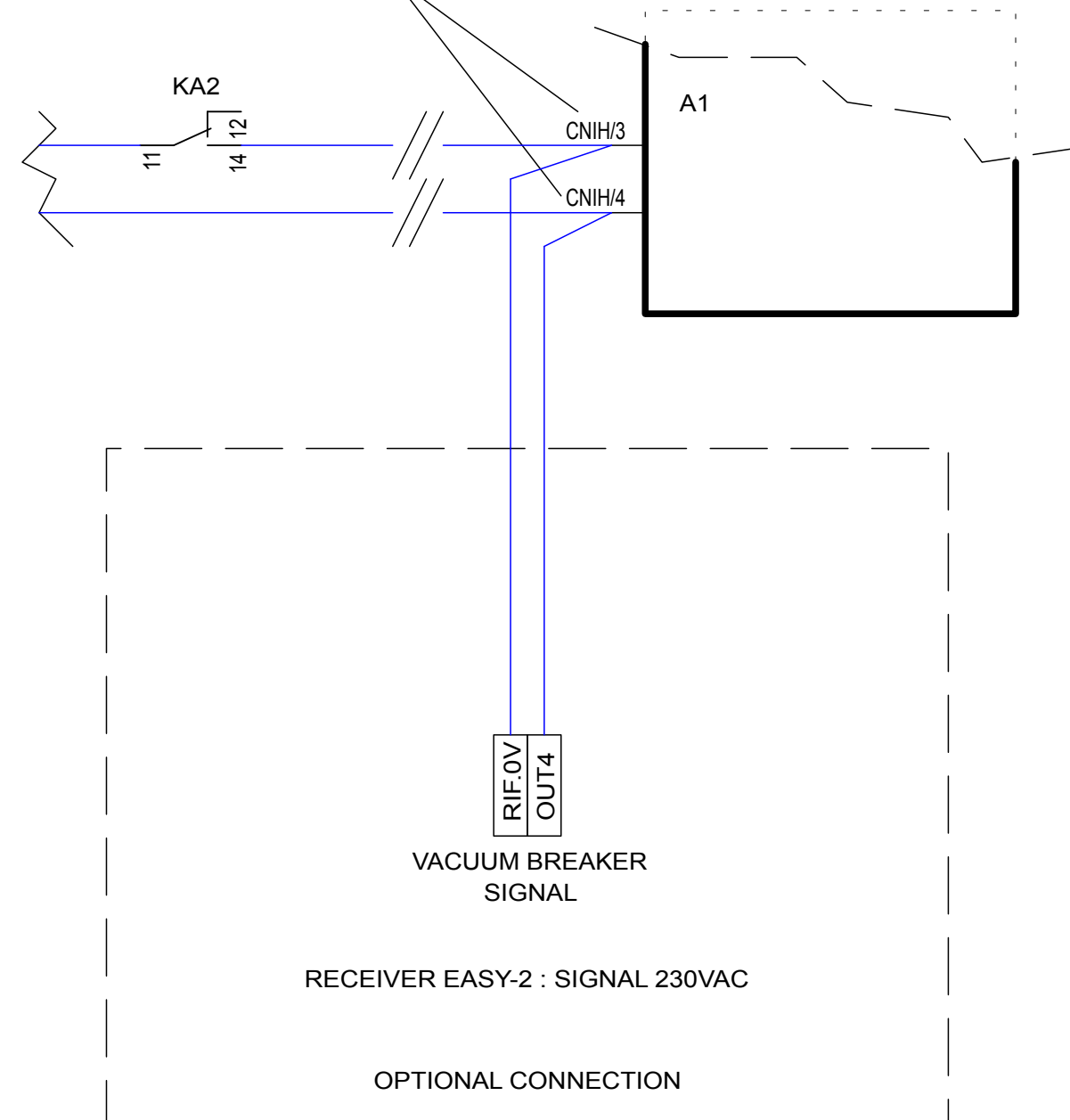
a				Data	05.06.18	PiovanUFFICIO TECNICO	Descr. pag.	Dis. N.	960AC0029	Loc.	Inst.
b				Disegn.	S.S.					Pag.	1
c				Verif.			Prog. PTU H96	Revisione	REV.00 * 05.06.18 * S.S.	Segue Pag.	2
Rev.	Modifica	Data	Nome							Tot. Pag.	15







TO DISCONNECT AND TO ISOLATE THE CABLES



OR

A
B
C
D
E
F



1	2	3	4	5	6	7	
---	---	---	---	---	---	---	--

	1	2	3	4	5	6	7	8		
A	SIGLA POS. SIGEL POS./PIECE	DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION MODELE/COMPOSANT			CODICE CODE CODE CODE/PIECE DE RECHANGE	MODELLO TYPE TYPE TYPE		COSTRUTTORE MANUFACTURER HERSTELLER MANUFACTURER	RIF. REF. BEZUG REF.	
	SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING			CODIGO CODIGO CODE	MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.	
B	-A1	SCHEDA TERMOSTATAZIONE THERMOSTATIC BOARD THERMOSTATKARTE FICHIER TERMOSTATATION FICHA TERMOSTATACION			(*1)				/4.B1	
	-A00	PANNELLO FRONTALE DI CONTROLLO FRONT PANEL OF CONTROLLER STEUERPANEEL PANNEAU FRONTAL DE CONTROLE PANEL FRONTAL DE CONTROL			(*1)				/2.A2	
C	-BT5	SONDA TEMP. PROCESSO PROCESS TEMP. PROBE PROZESS TRICHTER TEMPERATURFUEHLER SONDE DE LA TEMP. PROCESSUS			(*1)	Pt 1000 OHM		STANDARD	/4.D1	
	-BT14	SONDA TEMPERATURA PROCESO SONDA TEMP. SICUREZZA PROCESSO PROCESS SAFETY TEMP. PROBE PROZESS SICHERHEITS TEMPERATURFUEHLER SONDE DE LA TEMP. SECURITE PROCESSUS)			(*1)	Pt 1000 OHM		STANDARD	/4.D2	
	-BT20/1	SONDA TEMPERATURA SEGURIDAD PROCESO SONDA TEMPERATURA CILINDRO TRAMOGGIA TEMP. PROBE -TOP HOPPER OBERER TEMPERATURFUEHLER SONDE DE LA TEMP. CYLINDRE TREMIE			(*1)	Pt 1000 OHM		STANDARD	/4.D5	
D	-BT20/2	SONDA TEMPERATURA CILINDRO TOLVA SONDA TEMPERATURA CILINDRO TRAMOGGIA TEMP. PROBE -TOP HOPPER OBERER TEMPERATURFUEHLER SONDE DE LA TEMP. CYLINDRE TREMIE			(*1)	Pt 1000 OHM		STANDARD	/4.D5	
	-BT20/3	SONDA TEMPERATURA CILINDRO TOLVA SONDA TEMPERATURA CILINDRO TRAMOGGIA TEMP. PROBE -TOP HOPPER OBERER TEMPERATURFUEHLER SONDE DE LA TEMP. CYLINDRE TREMIE			(*1)	Pt 1000 OHM		STANDARD	/4.D4	
E	-BT21	SONDA TEMPERATURA CILINDRO TOLVA SONDA TEMPERATURA CONO TRAMOGGIA TEMP. PROBE-CONE HOPPER UNTERER TEMPERATURFUEHLER SONDE DE TEMPERATURE CONE TREMIE			(*1)	Pt 1000 OHM		STANDARD	/4.D3	
	-BT22	SONDA TEMPERATURA CONO TOLVA SONDA TEMP. USCITA TRAMOGGIA TEMP. PROBE -OUTLET HOPPER AUSGAENGE TEMPERATURFUEHLER SONDE DE LA TEMP. SORTIE TREMIE SONDA TEMPERATURA SALIDA TOLVA			(*1)	Pt 1000 OHM		STANDARD	/4.D3	
F										
	a			Data	05.06.18	Descr. pag.			Loc.	Inst.
	b			Disegn.	S.S.				Pag.	Legend1
	c			Verif.		Prog. PTU H96			Segue Pag.	Legend2
	Rev.	Modifica	Data	Nome					Revisione	REV.00 * 05.06.18 * S.S.
	1	2	3	4	5	6	7	8		

1		2		3		4		5		6		7		8	
SIGLA POS. SIGEL POS./PIECE	DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION MODELE/COMPOSANT					CODICE CODE CODE CODE/PIECE DE RECHANGE	MODELLO TYPE TYPE TYPE					COSTRUTTORE MANUFACTURER HERSTELLER MANUFACTURER	RIF. REF. BEZUG REF.		
SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING					CODIGO CODIGO CODE	MODELO TIPO MODEL					CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.		
-EH11/A	GRUPPO RESISTENZE DI PROCESSO PROCESS HEATERS PROZESSHEIZUNG GROUPE DES RESISTANCES DE PROCESSUS GRUPO RESISTENCIAS DE PROCESO					(*1)						STANDARD	/1.E2		
-EH12/A	GRUPPO RESISTENZE DI PROCESSO PROCESS HEATERS PROZESSHEIZUNG GROUPE DES RESISTANCES DE PROCESSUS GRUPO RESISTENCIAS DE PROCESO					(*1)						STANDARD	/1.E3		
-EH13/A	GRUPPO RESISTENZE DI PROCESSO PROCESS HEATERS PROZESSHEIZUNG GROUPE DES RESISTANCES DE PROCESSUS GRUPO RESISTENCIAS DE PROCESO					(*1)						STANDARD	/1.E4		
-EV1	VENTILATORE QUADRO ELETTRICO VENTILATOR FOR ELECTRICAL BOX VENTILATOR - SCHALTSCHRANK VENTILATEUR TABLEAU ELECTRIQUE VENTILADOR PARA TABLERO ELECTRICO					4170334	4656-Z-853					PAPST	/2.B4		
-EV2	VENTILATORE QUADRO ELETTRICO VENTILATOR FOR ELECTRICAL BOX VENTILATOR - SCHALTSCHRANK VENTILATEUR TABLEAU ELECTRIQUE VENTILADOR PARA TABLERO ELECTRICO					4170334	4656-Z-853					PAPST	/2.B4		
-FU11/A	FUSIBILI PROTEZIONE RESISTENZE EH11/A EH11/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH11/A FUSIBLES DE PROTECTION RESISTANCES EH11/A FUSIBLES DE PROTECTION EH11/A					4521820	3NW6220-1					SIEMENS	/1.C2		
-FU11/A	FUSIBILI PROTEZIONE RESISTENZE EH11/A EH11/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH11/A FUSIBLES DE PROTECTION RESISTANCES EH11/A FUSIBLES DE PROTECTION EH11/A					4521820	3NW6220-1					SIEMENS	/1.C2		
-FU11/A	FUSIBILI PROTEZIONE RESISTENZE EH11/A EH11/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH11/A FUSIBLES DE PROTECTION RESISTANCES EH11/A FUSIBLES DE PROTECTION EH11/A					4521820	3NW6220-1					SIEMENS	/1.C2		
-FU12/A	FUSIBILI PROTEZIONE RESISTENZE EH12/A EH12/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH12/A FUSIBLES DE PROTECTION RESISTANCES EH12/A FUSIBLES DE PROTECTION EH12/A					4521820	3NW6220-1					SIEMENS	/1.C3		
a				Data	05.06.18	Piovan UFFICIO TECNICO		Descr. pag.		Dis. N.		960AC0029		Loc.	Inst.
b				Disegn.	S.S.					Pag.		Legend2			
c				Verif.						Segue Pag.		Legend3			
Rev.	Modifica	Data	Nome			Prog.		PTU H96		Revisione		REV.00 * 05.06.18 * S.S.		Tot. Pag.	15
1		2		3		4		5		6		7		8	

1		2		3		4		5		6		7		8	
SIGLA POS. SIGEL POS./PIECE	DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION MODELE/COMPOSANT					CODICE CODE CODE CODE/PIECE DE RECHANGE	MODELLO TYPE TYPE TYPE					COSTRUTTORE MANUFACTURER HERSTELLER MANUFACTURER	RIF. REF. BEZUG REF.		
SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING					CODIGO CODIGO CODE	MODELO TIPO MODEL					CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.		
-FU12/A	FUSIBILI PROTEZIONE RESISTENZE EH12/A EH12/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH12/A FUSIBLES DE PROTECTION RESISTANCES EH12/A FUSIBLES DE PROTECTION EH12/A					4521820	3NW6220-1					SIEMENS	/1.C3		
-FU12/A	FUSIBILI PROTEZIONE RESISTENZE EH12/A EH12/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH12/A FUSIBLES DE PROTECTION RESISTANCES EH12/A FUSIBLES DE PROTECTION EH12/A					4521820	3NW6220-1					SIEMENS	/1.C3		
-FU13/A	FUSIBILI PROTEZIONE RESISTENZE EH13/A EH13/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH13/A FUSIBLES DE PROTECTION RESISTANCES EH13/A FUSIBLES DE PROTECTION EH13/A					4521820	3NW6220-1					SIEMENS	/1.C4		
-FU13/A	FUSIBILI PROTEZIONE RESISTENZE EH13/A EH13/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH13/A FUSIBLES DE PROTECTION RESISTANCES EH13/A FUSIBLES DE PROTECTION EH13/A					4521820	3NW6220-1					SIEMENS	/1.C4		
-FU13/A	FUSIBILI PROTEZIONE RESISTENZE EH13/A EH13/A HEATERS PROTECTION FUSES SICHERUNG HEIZUNG EH13/A FUSIBLES DE PROTECTION RESISTANCES EH13/A FUSIBLES DE PROTECTION EH13/A					4521820	3NW6220-1					SIEMENS	/1.C4		
-GS1	ALIMENTATORE 24VDC POWER SUPPLY FOR 24VDC STROMVERSORGUNG 24VDC ALIMENTATEUR POUR 24VDC ALIMENTADOR POR 24VDC					4533224	6EP1331-1SH01					SIEMENS	/3.C1		
-KA1	RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR					4513493	38.51.0.240.0060					FINDER	/5.F5		
-KA2	RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR					4513494	38.51.0.024.0060					FINDER	/6.B4		
-KA9	RELE' STATICO STATIC RELAY STATISCHES RELAIS RELAIS STATIQUE RELE ESTATICO					4513484	38.81.7.024.9024					FINDER	/5.E3		

a				Data	05.06.18	Piovan UFFICIO TECNICO	Descr. pag.		Dis. N.	960AC0029		Loc.	Inst.
b				Disegn.	S.S.		Prog. PTU H96		Revisione	REV.00 * 05.06.18 * S.S.		Pag.	Legend3
c				Verif.								Segue Pag.	Legend4
Rev.	Modifica	Data	Nome									Tot. Pag.	15

1

2

3

4

5

6

7

8

1		2		3		4		5		6		7		8		
SIGLA POS. SIGEL POS./PIECE		DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION MODELE/COMPOSANT						CODICE CODE CODE CODE/PIECE DE RECHANGE		MODELLO TYPE TYPE TYPE		COSTRUTTORE MANUFACTURER HERSTELLER MANUFACTURER		RIF. REF. BEZUG REF.		
SIGLA SIGLA AFK.		DESCRIPCION DESCRICAO BESCHRIJVING						CODIGO CODIGO CODE		MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT		REF. REF. REF.		
-KA15		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR						4513493		38.51.0.240.0060		FINDER		/5.E2		
-KM11/A		CONTATTORE SICUREZZA RESISTENZE EH11/A EH11/A HEATERS SAFETY CONTACTOR SICHERHEITS KONTAKTSCHALTER HEIZUNG EH11/A CONTACTEUR SECURITE RESISTANCES EH11/A CONTACTOR SEGURIDAD RESISTENCIAS EH11/A						4512682		3RT20 35-1AL20		SIEMENS		/5.E4		
-KM12/A		CONTATTORE SICUREZZA RESISTENZE EH12/A EH12/A HEATERS SAFETY CONTACTOR SICHERHEITS KONTAKTSCHALTER HEIZUNG EH12/A CONTACTEUR SECURITE RESISTANCES EH12/A CONTACTOR SEGURIDAD RESISTENCIAS EH12/A						4512682		3RT20 35-1AL20		SIEMENS		/5.E1		
-KM13/A		CONTATTORE SICUREZZA RESISTENZE EH13/A EH13/A HEATERS SAFETY CONTACTOR SICHERHEITS KONTAKTSCHALTER HEIZUNG EH13/A CONTACTEUR SECURITE RESISTANCES EH13/A CONTACTOR SEGURIDAD RESISTENCIAS EH13/A						4512682		3RT20 35-1AL20		SIEMENS		/5.E2		
-KM81/A		CONTATTORE COMANDO RESISTENZE EH11/A EH11/A HEATERS CONTROL CONTACTOR KONTAKSCHALTER PROZESSHEIZUNG EH11/A CONTACTEUR RESISTANCES EH11/A CONTACTOR COMANDO RESISTENCIAS EH11/A						4701663		RGC2A60D75GGEDF		GAVAZZI		/3.D4		
-KM82/A		CONTATTORE COMANDO RESISTENZE EH12/A EH12/A HEATERS CONTROL CONTACTOR KONTAKSCHALTER PROZESSHEIZUNG EH12/A CONTACTEUR RESISTANCES EH12/A CONTACTOR COMANDO RESISTENCIAS EH12/A						4701663		RGC2A60D75GGEDF		GAVAZZI		/3.D5		
-KM83/A		CONTATTORE COMANDO RESISTENZE EH13/A EH13/A HEATERS CONTROL CONTACTOR KONTAKSCHALTER PROZESSHEIZUNG EH13/A CONTACTEUR RESISTANCES EH13/A CONTACTOR COMANDO RESISTENCIAS EH13/A						4701663		RGC2A60D75GGEDF		GAVAZZI		/3.D6		
-SL1x/A		SENSORE LIVELLO LAVORO WORKING LEVEL SWITCH ARBEITSNIVEAUSCHALTER CAPTEUR DE TRAVAIL SENSOR NIVEL DE TRABAJO						(*1)						/4.D7		
-SL1x/A		SENSORE LIVELLO LAVORO WORKING LEVEL SWITCH ARBEITSNIVEAUSCHALTER CAPTEUR DE TRAVAIL SENSOR NIVEL DE TRABAJO						(*1)				STANDARD		/4.D8		
a				Data	05.06.18		Piovan		Descr. pag.			Dis. N. 960AC0029		Loc.		Inst.
b				Disegn.	S.S.									Pag.		Legend4
c				Verif.					Prog. PTU H96			Revisione REV.00 * 05.06.18 * S.S.		Segue Pag.		Legend5
Rev.	Modifica	Data	Nome			Tot. Pag.								15		
1		2		3		4		5		6		7		8		

	1	2	3	4	5	6	7	8					
A	SIGLA POS. SIGEL POS./PIECE		DESCRIZIONE DESCRIPTION BESCHREIBUNG DESCRIPTION MODELE/COMPOSANT		CODICE CODE CODE CODE/PIECE DE RECHANGE		MODELLO TYPE TYPE TYPE		COSTRUTTORE MANUFACTURER HERSTELLER MANUFACTURER		RIF. REF. BEZUG REF.		
	SIGLA SIGLA AFK.		DESCRIPCION DESCRICAO BESCHRIJVING		CODIGO CODIGO CODE		MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT		REF. REF. REF.		
B	-SL2x	SENSORE MINIMO LIVELLO TRAMOGGIA (OPTIONAL) HOPPER LEVEL MINIMUM SENSOR (OPTIONAL) NIVEAUSCHALTER MINIMUM FUER TRICHTER (OPTIONAL) CAPTEUR MINIMUM NIVEAU TREMIE (OPTIONAL) SENSOR MINIMO NIVEL TOLVA (OPCIONAL)			(*1)				STANDARD		/4.D7		
	-ST15/A	TERMOSTATO SOVRATEMP. CAMERA RISCALD. OVERTEMP. THERMOSTAT-PROCESS HEATER CHAMBER UBERTEMPERATUR THERMOSTAT HEIZKAMMER THERMOSTAT DE SURTEMP. CHAMBRE RECHAUFFAGE TERMOSTATO SOBRE TEMP. CAMARA CALENTAMIENTO			(1*)				STANDARD		/5.A2		
C	-YV1	ELETTROVALVOLA ON/OFF (OPTIONAL) ON/OFF SOLENOID VALVE (OPTIONAL) ELEKTROVENTILSPULE ON/OFF (OPTIONAL) ELECTROVANNE ON/OFF (OPTIONAL) ELECTROVALVULA ON/OFF (OPCIONAL)			(*1)				STANDARD		/5.D7		
	-YV2	ELETTROVALVOLA BY-PASS (OPTIONAL) BY-PASS SOLENOID VALVE (OPTIONAL) ELEKTROVENTILSPULE BY-PASS (OPTIONAL) ELECTROVANNE DU BY-PASS (OPTIONAL) ELECTROVALVULA BY-PASS (OPCIONAL)			(*1)				STANDARD		/5.D7		
D	-YV3	ELETTROVALVOLA-DEUMIDIFICAZIONE ARIA IN TRAMOGGIA SOLENOID VALVE-HOPPER AIR DRYING ELEKTROVENTILSPULE-LUFTENTFEUCHTUNG IM TRICHTER ELECTROVANNE-DESHUMIDIFICATION DE L'AIR DANS LA TREMIE ELECTROVALVULA-DESHUMIDIFICACION DEL AIRE EN TOLVA			(*1)				STANDARD		/5.D8		
E	NOTA : (*1)		IL CODICE PUÒ ESSERE PRESENTE ALL'INTERNO DEL MANUALE DI USO E MANUTENZIONE DELLA MACCHINA. THE CODE MAY BE PRESENT IN THE MANUAL FOR USE AND MAINTENANCE OF THE MACHINE. DER CODE KANN IM VORLIEGENDEN BETRIEBS- UND WARTUNGSHANDBUCH DER MASCHINE VORHANDEN SEIN. LE CODE PEUT ÊTRE PRÉSENT DANS LE MANUEL D'UTILISATION ET D'ENTRETIEN DE LA MACHINE. EL CÓDIGO PUEDE ESTAR PRESENTE EN EL MANUAL DE USO Y MANTENIMIENTO DE LA MÁQUINA. O CÓDIGO PODE ESTAR PRESENTE NO MANUAL DE USO E MANUTENÇÃO DA MÁQUINA.										
F													
	a				Data	05.06.18	Descr. pag.			Dis. N. 960AC0029		Loc.	Inst.
	b				Disegn.	S.S.						Pag. Legend5	
	c				Verif.		Prog. PTU H96			Revisione REV.00 * 05.06.18 * S.S.		Segue Pag.	
	Rev.	Modifica	Data	Nome		Tot. Pag. 15							
	1	2	3	4	5	6	7	8					