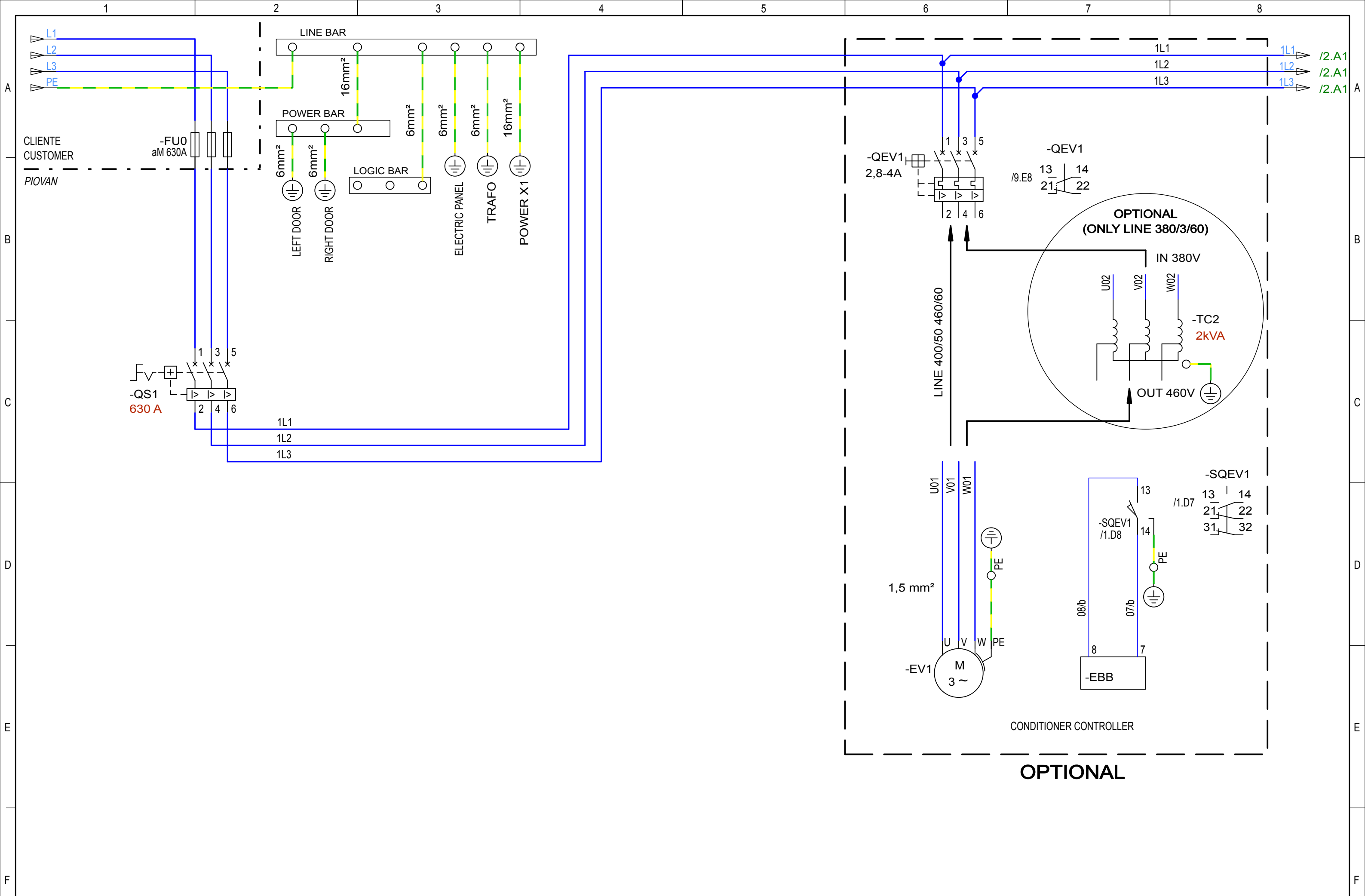
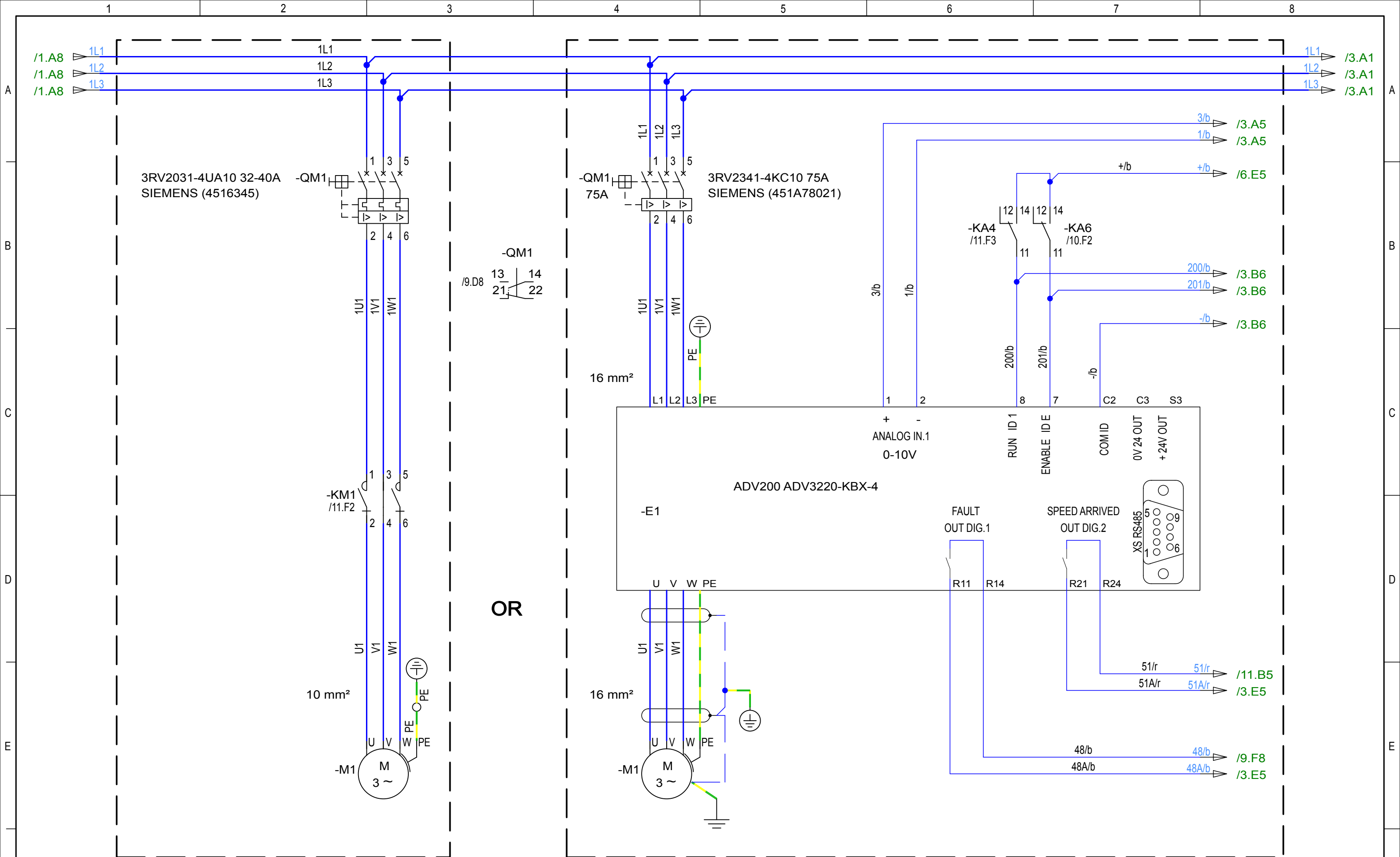
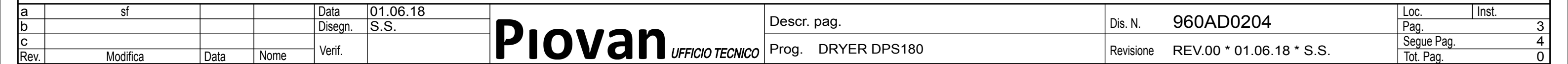


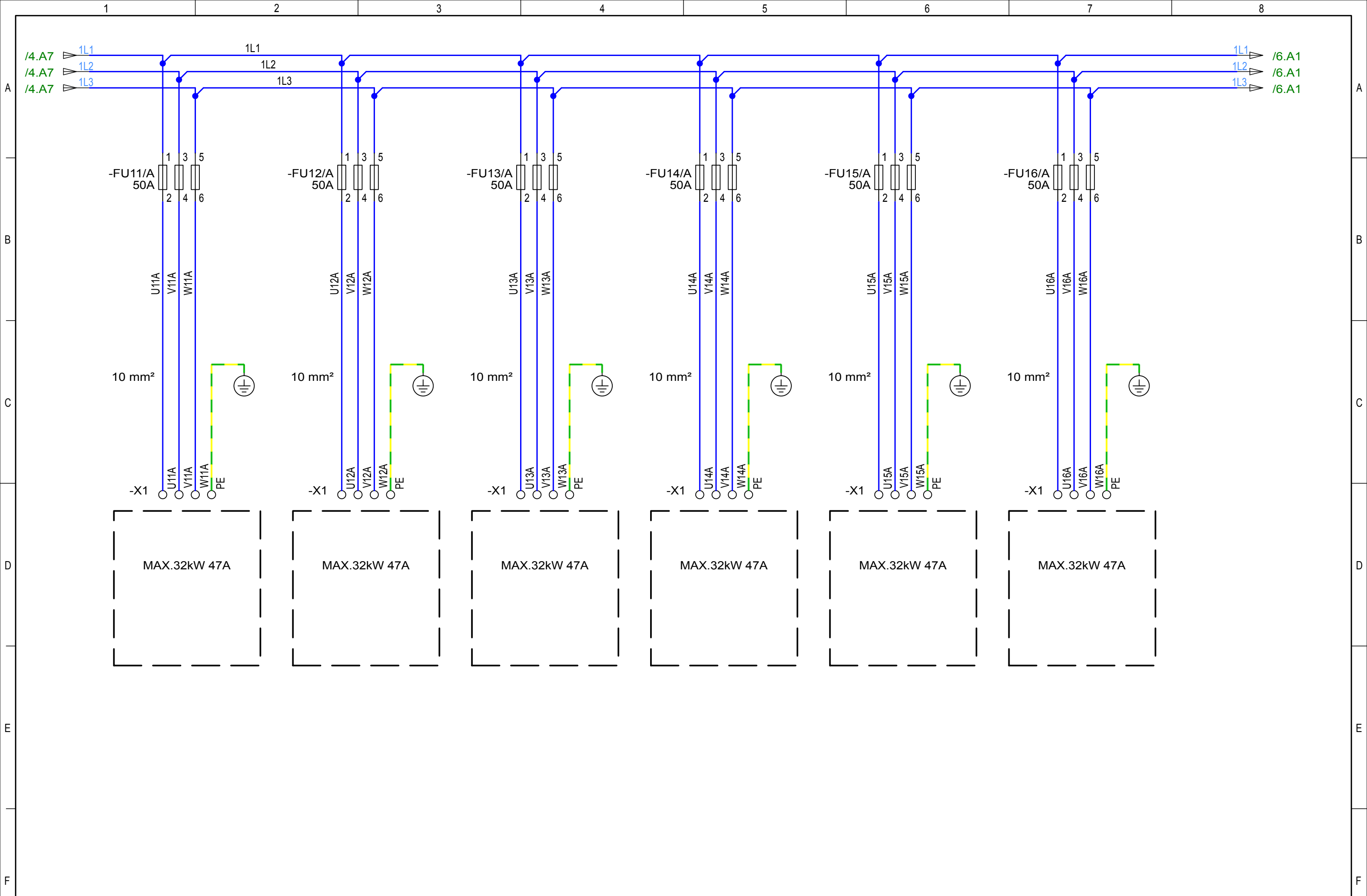
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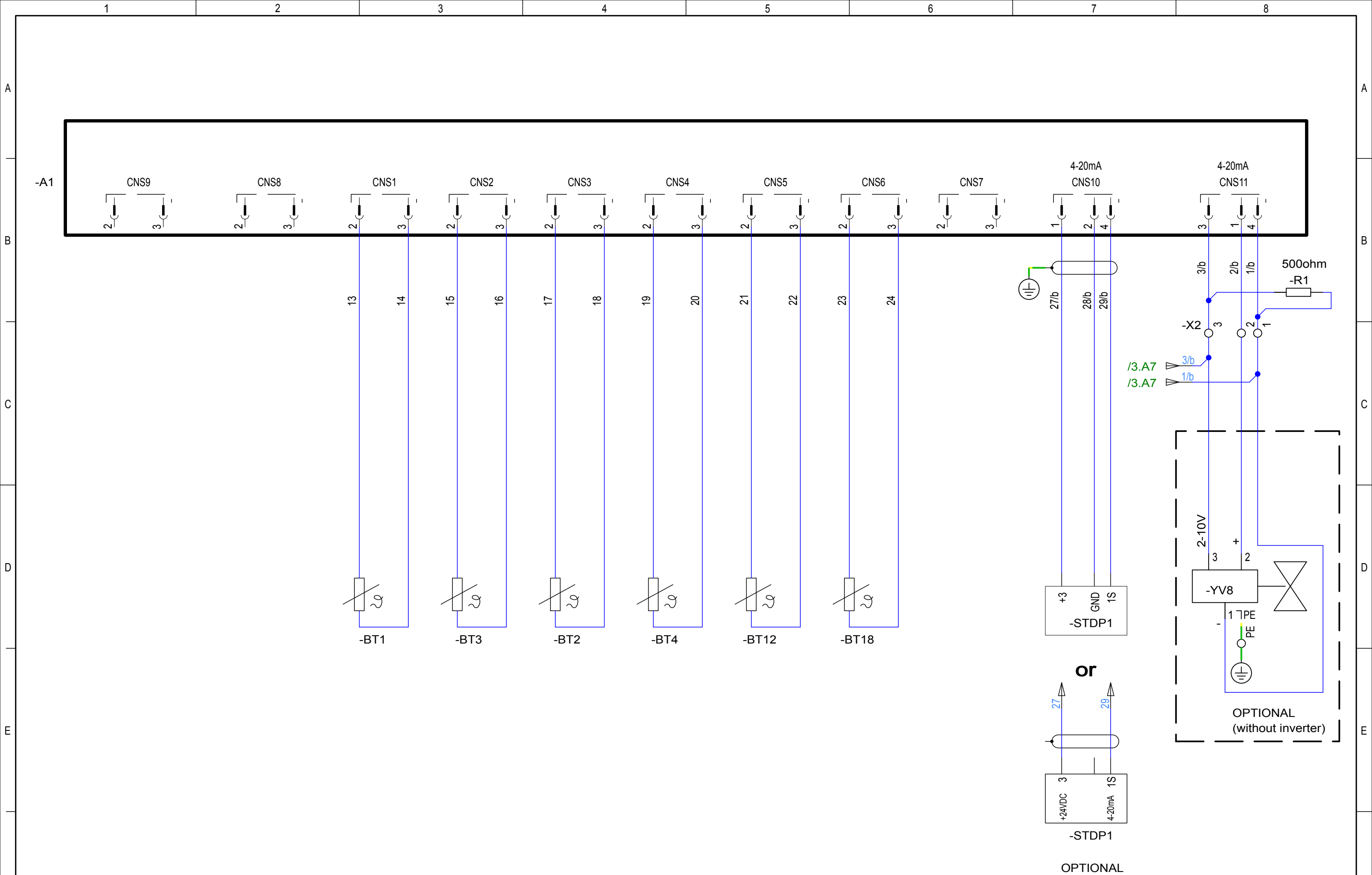


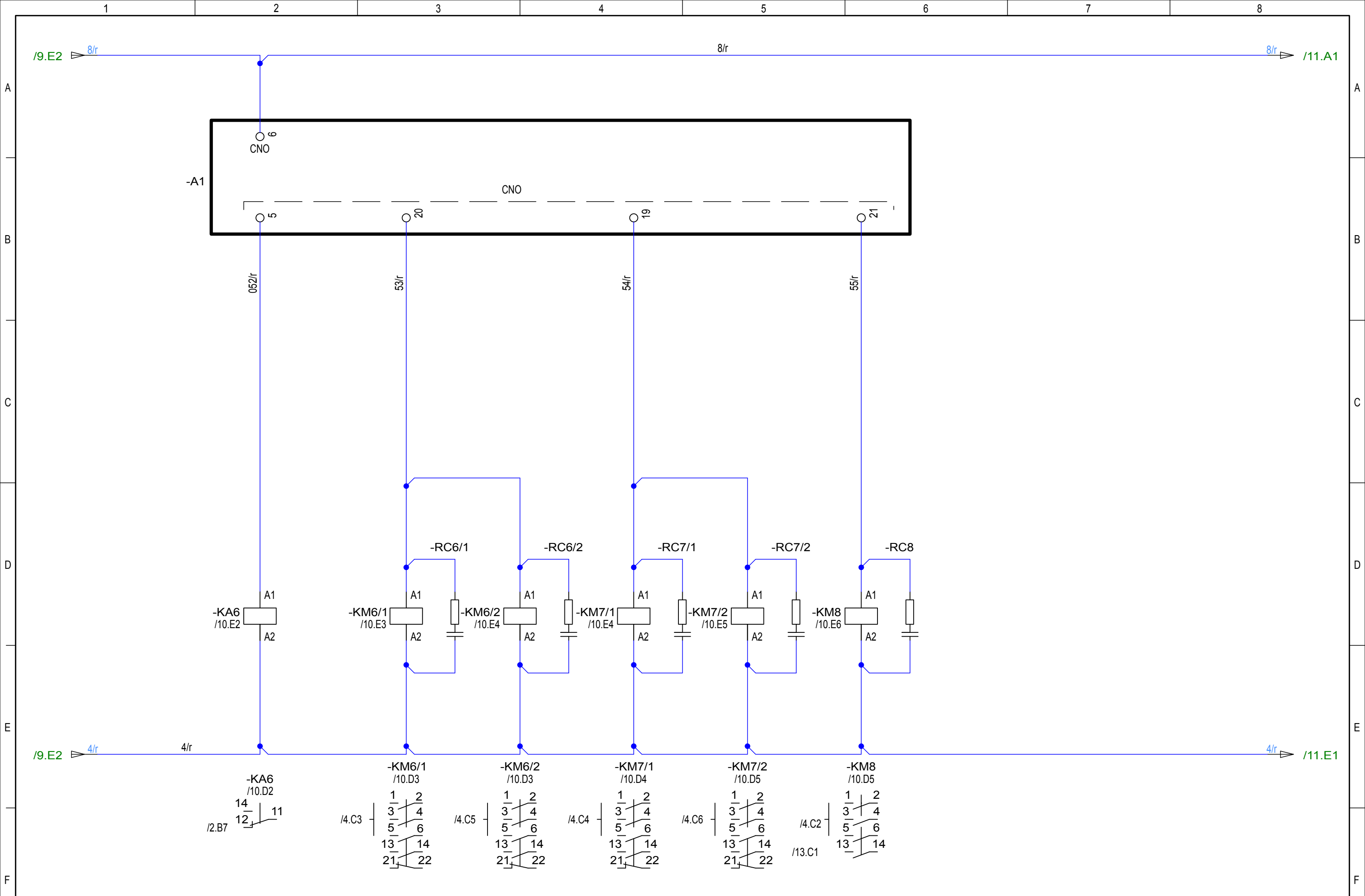
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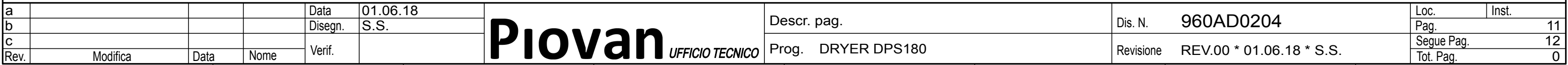


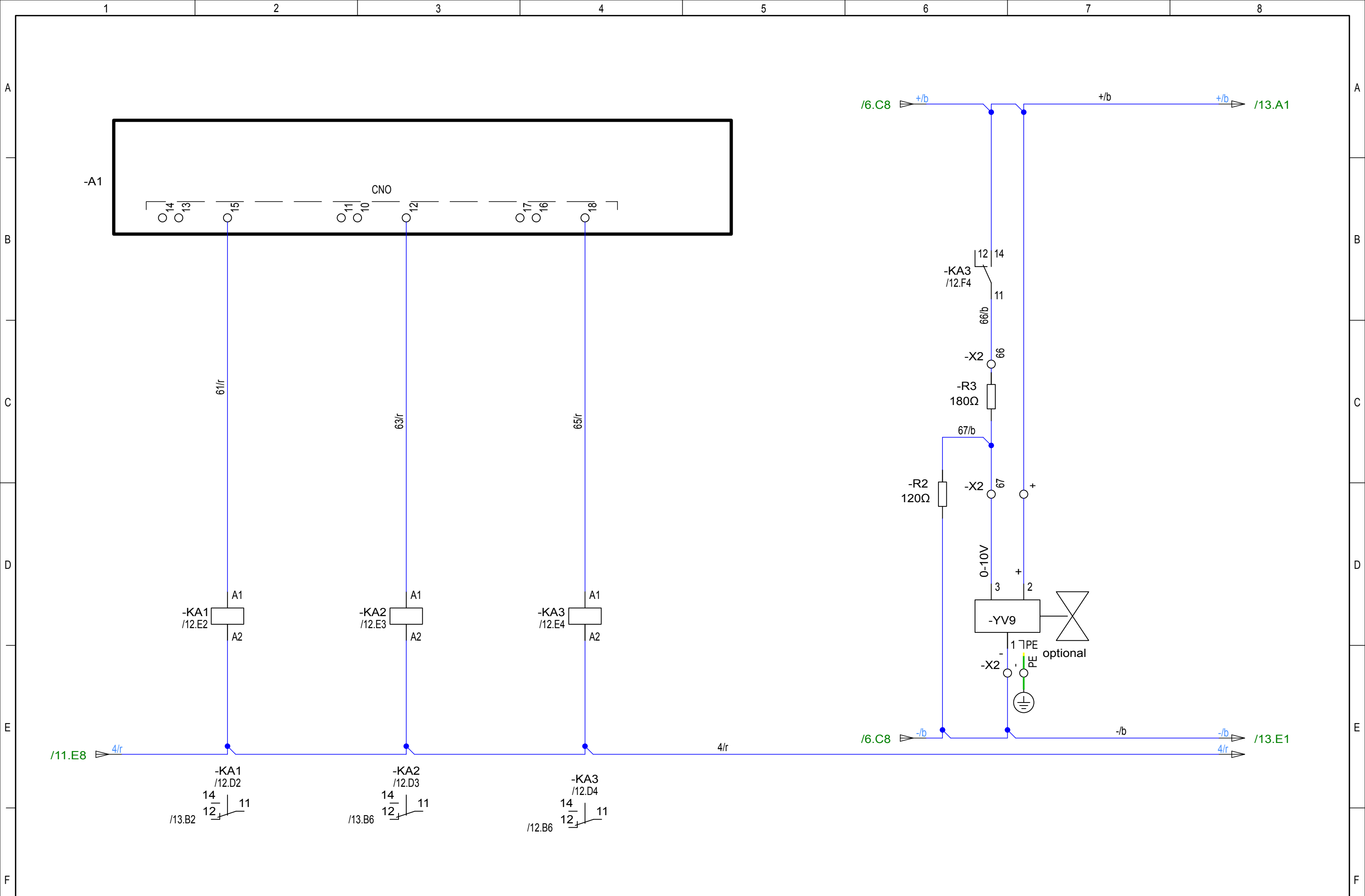


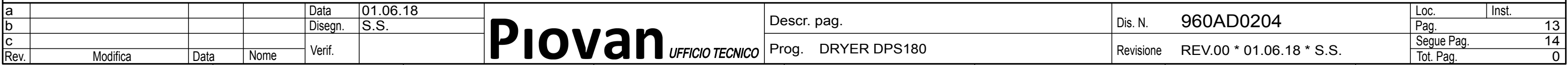
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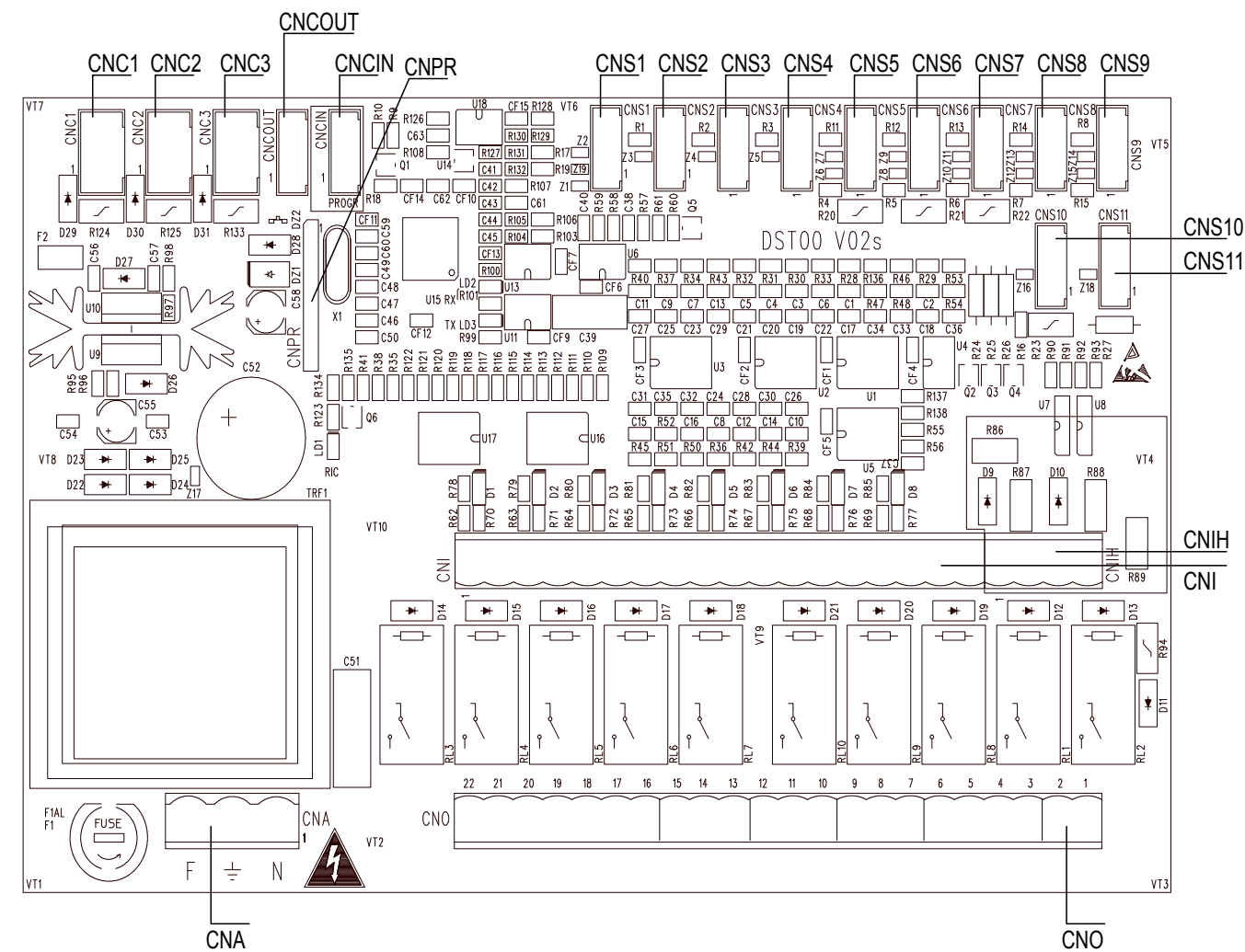




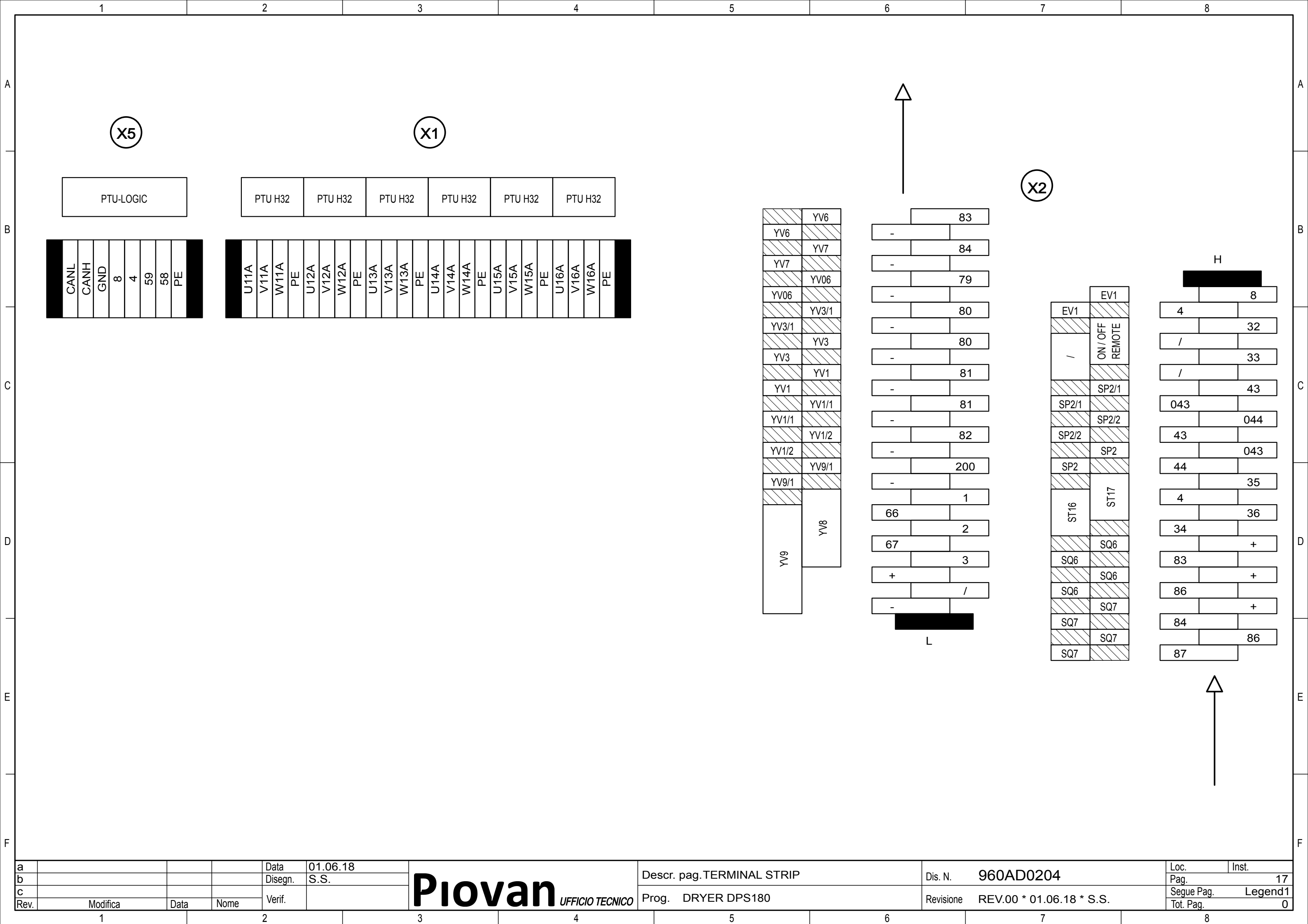




LAY-OUT CARD A1



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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)				/7.B4			
	-A00	PANNELLO FRONTALE DI CONTROLLO FRONT PANEL OF CONTROLLER STEUERPANEEL PANNEAU FRONTAL DE CONTROLE PANEL FRONTAL DE CONTROL			(*1)				/7.B2			
C	-A03	PROGRAMMATORE GIORNALIERO/SETTIMANALE (OPTIONAL) WEEKLY PROGRAMMER (OPTIONAL) WOCHEN PROGRAMMIERER (OPTIONAL) PROGRAMMATEUR HEBDOMADAIRE (OPTIONAL) PROGRAMADOR SEMANAL (OPCIONAL)			963S073	963S073		PIOVAN	/7.B2			
	-A04	SCHEDA INTERFACCIA SERIALE RS 485 (OPTIONAL) RS 485 INTERFACE BOARD (OPTIONAL) SERIELLE SCHNITTSTELLENKARTE RS 485 (OPTIONAL) FICHIER D'INTERCONNEXION SERIELLE RS 485 (OPTIONAL) FICHA DE CONNEXION SERIAL RS 485 (OPCIONAL)			(*1)				/7.E2			
D	-BT1	SONDA TEMP. INGRESSO SX TORRE RIGENERAZIONE TEMP. PROBE - LH REGEN. TOWER INLET TEMPERATURFUEHLER L.H. TURMEINGANG REGENERIERUNG SONDE DE LA TEMP. D'ENTREE SX DES TOURS DE REGENERATION SONDA TEMPERATURA INGRESO SX TORRE REGENERACION			(*1)	Pt 1000 OHM		STANDARD	/8.D3			
	-BT2	SONDA TEMP. USCITA SX TORRE RIGENERAZIONE TEMP. PROBE - LH REGEN. TOWER OUTLET TEMPERATURFUEHLER L.H. TURMAUSGANG REGENERIERUNG SONDE DE LA TEMP. SORTIE SX DES TOURS DE REGENERATION SONDA TEMPERATURA SALIDA SX TORRE REGENERACION			(*1)	Pt 1000 OHM		STANDARD	/8.D4			
E	-BT3	SONDA TEMP. INGRESSO DX TORRE RIGENERAZIONE TEMP. PROBE - RH REGEN. TOWER INLET TEMPERATURFUEHLER R.H. TURMEINGANG REGENERIERUNG SONDE DE LA TEMP. D'ENTREE DX DES TOURS DE REGENERATION SONDA TEMPERATURA INGRESO DX TORRE REGENERACION			(*1)	Pt 1000 OHM		STANDARD	/8.D3			
	-BT4	SONDA TEMP. USCITA DX TORRE RIGENERAZIONE TEMP. PROBE - RH REGEN. TOWER OUTLET TEMPERATURFUEHLER R.H. TURMAUSGANG REGENERIERUNG SONDE DE LA TEMP. SORTIE DX DES TOURS DE REGENERATION SONDA TEMPERATURA SALIDA DX TORRE REGENERACION			(*1)	Pt 1000 OHM		STANDARD	/8.D4			
F	-BT12	SONDA TEMP. USCITA SOFFIANTE PROCESSO TEMP. PROBE - PROCESS BLOWER OUTLET TEMPERATURFUEHLER AUSGANG PROZESSGEBLAESE SONDE DE LA TEMP. SORTIE SOUFFLANTE PROCESSUS SONDA TEMPERATURA SALIDA SOPLADOR DE PROCESO			(*1)	Pt 1000 OHM		STANDARD	/8.D5			
a				Data	01.06.18	Descr. pag.			Dis. N.	960AD0204	Loc.	Inst.
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	SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING			CODIGO CODIGO CODE	MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.	
B	-BT18	SONDA TEMP. INGRESSO SOFFIANTE RIGENERAZIONE TEMP. PROBE - REGENERATION BLOWER INLET TEMPERATURFUEHLER EINGANG REGENERIERUNGS GEBLAESE SONDE DE LA TEMP. D'ENTREE SOUFFLANTE REGENERATION SONDA TEMPERATURA INGRESO SOPLADOR DE REGENERACION			(*1)	Pt 1000 OHM		STANDARD	/8.D5	
	-E1	INVERTER INVERTER FREQUENZUMRICHTERS CONVERTISSEUR CONVERTIDOR			(*1)			GEFRAN	/2.D4	
C	-E2	INVERTER INVERTER FREQUENZUMRICHTERS CONVERTISSEUR CONVERTIDOR			(*1)			GEFRAN	/3.D4	
	-EH2/1	GRUPPO RESISTENZE DI RIGENERAZIONE SX LH REGENERATION HEATERS REGENERIERUNGS HEIZUNG LINKS GROUPE DES RESISTANCES DE REGENERATION SX GRUPO RESISTENCIAS DE REGENERACION SX			(*1)			STANDARD	/4.E3	
	-EH2/2	GRUPPO RESISTENZE DI RIGENERAZIONE SX LH REGENERATION HEATERS REGENERIERUNGS HEIZUNG LINKS GROUPE DES RESISTANCES DE REGENERATION SX GRUPO RESISTENCIAS DE REGENERACION SX			(*1)			STANDARD	/4.E6	
D	-EH3/1	GRUPPO RESISTENZE DI RIGENERAZIONE DX RH REGENERATION HEATERS REGENERIERUNGS HEIZUNG RECHTS GROUPE DES RESISTANCES DE REGENERATION DX GRUPO RESISTENCIAS DE REGENERACION DX			(*1)			STANDARD	/4.E4	
	-EH3/2	GRUPPO RESISTENZE DI RIGENERAZIONE DX RH REGENERATION HEATERS REGENERIERUNGS HEIZUNG RECHTS GROUPE DES RESISTANCES DE REGENERATION DX GRUPO RESISTENCIAS DE REGENERACION DX			(*1)			STANDARD	/4.E6	
E	-EV1	VENTILATORE QUADRO ELETTRICO VENTILATOR FOR ELECTRICAL BOX VENTILATOR - SCHALTSCHRANK VENTILATEUR TABLEAU ELECTRIQUE VENTILADOR PARA TABLERO ELECTRICO			4170606	VE3522		ZANARDO	/6.B3	
	-EV1	SCAMBIATORE QUADRO ELETTRICO EXCHANGER FOR ELECTRICAL BOX AUSTAUSCHER - SCHALTSCHRANK ECHANGEUR TABLEAU ELECTRIQUE CAMBIADOR PARA TABLERO ELECTRICO			4500123	EXW2500220		STULZ	/6.C4	
F										
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SIGLA SIGLA AFK.		DESCRIPCION DESCRICAO BESCHRIJVING						CODIGO CODIGO CODE		MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT		REF. REF. REF.					
-EV1		CONDIZIONATORE QUADRO ELETTRICO ELECTRIC BOX AIR CONDITIONER KLIMATISATOR - SCHALTSCHRANK CONDITIONNEUR TABLEAU ELECTRIQUE ACONDICIONADOR DE AIRE PARA TABLERO ELECTRICO						4500118A1		EVE20002617000 400V		STULZ		/1.D6					
-EV1		SCAMBIATORE QUADRO ELETTRICO EXCHANGER FOR ELECTRICAL BOX AUSTAUSCHER - SCHALTSCHRANK ECHANGEUR TABLEAU ELECTRIQUE CAMBIADOR PARA TABLERO ELECTRICO						4500126		EXW1500220		COSMOTEC		/6.C3					
-EV1		CONDIZIONATORE QUADRO ELETTRICO ELECTRIC BOX AIR CONDITIONER KLIMATISATOR - SCHALTSCHRANK CONDITIONNEUR TABLEAU ELECTRIQUE ACONDICIONADOR DE AIRE PARA TABLERO ELECTRICO						4500118		EVE20002617000 460V		STULZ		/1.D6					
-EV2		VENTILATORE QUADRO ELETTRICO VENTILATOR FOR ELECTRICAL BOX VENTILATOR - SCHALTSCHRANK VENTILATEUR TABLEAU ELECTRIQUE VENTILADOR PARA TABLERO ELECTRICO						4170606		VE3522		ZANARDO		/6.B3					
-FU0		FUSIBILI LINEA (A CURA CLIENTE) LINE FUSES-PROVIDED BY CUSTOMER SICHERUNG, VOM KUNDEN ZU INSTALLIEREN FUSIBLE DE RESEAU (AU SOIN DU CLIENT) FUSIBLES LINEA (A SOLICITUD CLIENTE)										STANDARD		/1.A2					
-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						4520867		5SB4 21		SIEMENS		/5.A1					
-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						4520867		5SB4 21		SIEMENS		/5.A1					
-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						4520867		5SB4 21		SIEMENS		/5.A1					
-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						4520867		5SB4 21		SIEMENS		/5.A3					
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	-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		4520867	5SB4 21		SIEMENS	/5.A3	
C	-FU13/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		4520867	5SB4 21		SIEMENS	/5.A4	
	-FU13/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		4520867	5SB4 21		SIEMENS	/5.A4	
	-FU13/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		4520867	5SB4 21		SIEMENS	/5.A4	
D	-FU14/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		4520867	5SB4 21		SIEMENS	/5.A5	
	-FU14/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		4520867	5SB4 21		SIEMENS	/5.A5	
E	-FU14/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		4520867	5SB4 21		SIEMENS	/5.A5	
	-FU15/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		4520867	5SB4 21		SIEMENS	/5.A6	
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B	-FU15/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			4520867	5SB4 21		SIEMENS	/5.A6																																														
	-FU15/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			4520867	5SB4 21		SIEMENS	/5.A6																																														
C	-FU16/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			4520867	5SB4 21		SIEMENS	/5.A7																																														
	-FU16/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			4520867	5SB4 21		SIEMENS	/5.A7																																														
D	-FU16/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			4520867	5SB4 21		SIEMENS	/5.A7																																														
	-GS1	ALIMENTATORE 24VDC POWER SUPPLY FOR 24VDC STROMVERSORGUNG 24VDC ALIMENTATEUR POUR 24VDC ALIMENTADOR POR 24VDC			4532285	6EP1334-2AA01		SIEMENS	/6.C4																																														
E	-HA1	SIRENA-LAMPADA ALLARME (OPTIONAL) ALARM HORN-LAMP (OPTIONAL) ALARM SIRENE-LAMPE (OPTIONAL) SIRENE-LAMPE DE ALARME (OPTIONAL) SIRENA-LAMPARA DE ALARME (OPCIONAL)			4570631	TWSAMT110240AIP54 240V		SIRENA	/11.C5																																														
	-HA1	SIRENA-LAMPADA ALLARME (OPTIONAL) ALARM HORN-LAMP (OPTIONAL) ALARM SIRENE-LAMPE (OPTIONAL) SIRENE-LAMPE DE ALARME (OPTIONAL) SIRENA-LAMPARA DE ALARME (OPCIONAL)			4570260	BA15D 240V		SIRENA	/11.C5																																														
F	-HA1	SIRENA-LAMPADA ALLARME (OPTIONAL) ALARM HORN-LAMP (OPTIONAL) ALARM SIRENE-LAMPE (OPTIONAL) SIRENE-LAMPE DE ALARME (OPTIONAL) SIRENA-LAMPARA DE ALARME (OPCIONAL)			4570260	BA15D 240V		SIRENA	/11.C5																																														
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SIGLA SIGLA AFK.		DESCRIPCION DESCRICAO BESCHRIJVING				CODIGO CODIGO CODE		MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT				REF. REF. REF.	
-KA0		RELE' CONTROLLO FASE RELAY-PHASE CONTROL RELAIS PHASENFOLGE RELAIS DE CONTROLE PHASE RELE CONTROL DE FASE				4513477		K8DS-PH1		OMRON				/6.A2	
-KA1		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513493		38.51.0.240.0060		FINDER				/12.E2	
-KA2		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513493		38.51.0.240.0060		FINDER				/12.E3	
-KA3		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513493		38.51.0.240.0060		FINDER				/12.F4	
-KA4		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513493		38.51.0.240.0060		FINDER				/11.F4	
-KA5		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513494		38.51.0.024.0060		FINDER				/13.F8	
-KA6		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513493		38.51.0.240.0060		FINDER				/10.F2	
-KA7		RELE' AUSILIARIO AUXILIARY RELAY HILFSRELAIS RELAIS AUXILIAIRE RELE AUXILIAR				4513493		38.51.0.240.0060		FINDER				/11.F6	
-KM1		CONTATTORE SOFFIANTE M1 M1 BLOWER CONTACTOR KONTAKTSCHALTER GEBLAESEMOTOR M1 CONTACTEUR DU SOUFFLANTE M1 CONTACTOR SOPLADOR M1				4512449		3RW3037-1BB14		SIEMENS				/11.F2	
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	SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING			CODIGO CODIGO CODE	MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.				
B	-KM2	CONTATTORE SOFFIANTE M2 M2 BLOWER CONTACTOR KONTAKTSCHALTER GEBLAESEMOTOR M2 CONTACTEUR DU SOUFFLANTE M2 CONTACTOR SOPLADOR M2			4512449	3RW3037-1BB14		SIEMENS	/11.F3				
	-KM6/1	CONTATTORE RESIST. RIGENERAZIONE SX LH REGENERATION HEATER CONTACTOR KONTAKSCHALTER HEIZELEMENT REGENERIERUNG LINKE CONTACTEUR DES RESISTANCES DE REGENERATION SX CONTACTOR RESISTENCIA REGENERACION SX			4512682	3RT20 35-1AL20		SIEMENS	/10.E3				
C	-KM6/2	CONTATTORE RESIST. RIGENERAZIONE SX LH REGENERATION HEATER CONTACTOR KONTAKSCHALTER HEIZELEMENT REGENERIERUNG LINKE CONTACTEUR DES RESISTANCES DE REGENERATION SX CONTACTOR RESISTENCIA REGENERACION SX			4512682	3RT20 35-1AL20		SIEMENS	/10.E4				
	-KM7/1	CONTATTORE RESIST. RIGENERAZIONE DX RH REGENERATION HEATER CONTACTOR KONTAKSCHALTER HEIZELEMENT REGENERIERUNG RECHTER CONTACTEUR DES RESISTANCES DE REGENERATION DX CONTACTOR RESISTENCIA REGENERACION DX			4512682	3RT20 35-1AL20		SIEMENS	/10.E4				
D	-KM7/2	CONTATTORE RESIST. RIGENERAZIONE DX RH REGENERATION HEATER CONTACTOR KONTAKSCHALTER HEIZELEMENT REGENERIERUNG RECHTER CONTACTEUR DES RESISTANCES DE REGENERATION DX CONTACTOR RESISTENCIA REGENERACION DX			4512682	3RT20 35-1AL20		SIEMENS	/10.E5				
	-KM8	CONTATTORE SOFFIANTE M8 M8 BLOWER CONTACTOR KONTAKTSCHALTER GEBLAESEMOTOR M8 CONTACTEUR DU SOUFFLANTE M8 CONTACTOR SOPLADOR M8			4512637	3RT2017-1AP01		SIEMENS	/10.E6				
E	-M1	MOTORE SOFFIANTE PROCESSO PROCESS BLOWER MOTOR PROZESSGEBLAESEMOTOR MOTEUR SOUFFLANTE PROCESSUS MOTOR SOPLADOR DE PROCESO			(*1)				/2.E3				
	-M2	MOTORE SOFFIANTE PROCESSO PROCESS BLOWER MOTOR PROZESSGEBLAESEMOTOR MOTEUR SOUFFLANTE PROCESSUS MOTOR SOPLADOR DE PROCESO			(*1)				/3.E3				
F	-M8	MOTORE SOFFIANTE RIGENERAZIONE REGENERATION BLOWER MOTOR REGENERIERUNGS GEBLAESE MOTOR MOTEUR SOUFFLANTE REGENERATION MOTOR SOPLADOR DE REGENERACION			(*1)				/4.E2				
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	SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING			CODIGO CODIGO CODE	MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.																																																						
B	-QEV1	MAGNETOTERMICO PROTEZIONE SAFETY CUTOUT THERMOSCHUETZ MAGNETOTHERMIQUE DE PROTECTION			4515864	3RV20111EA10		SIEMENS	/1.A6																																																						
	-QF1	MAGNETOTERMICO PROTECCION MAGNETOTERMICO PROTEZIONE SAFETY CUTOUT THERMOSCHUETZ MAGNETOTHERMIQUE DE PROTECTION			4516354	3RV2321-1CC10		SIEMENS	/6.B1																																																						
C	-QM1	MAGNETOTERMICO PROTECCION MAGNETOTERMICO PROT. MOTORE M1 M1 MOTOR SAFETY CUTOUT THERMOSCHUETZ MOTOR M1 MAGNETOTHERMIQUE DE PROTECTION DU MOTEUR M1						SIEMENS	/2.A3																																																						
	-QM2	MAGNETOTERMICO PROTECCION MOTOR M1 MAGNETOTERMICO PROT. MOTORE M2 M2 MOTOR SAFETY CUTOUT THERMOSCHUETZ MOTOR M2 MAGNETOTHERMIQUE DE PROTECTION DU MOTEUR M2						SIEMENS	/3.A3																																																						
	-QM6/1	MAGNETOTERMICO PROTECCION MOTOR M2 MAGNETOTERMICO PROT. RESISTENZE RIGENERAZIONE REGENERATION HEATERS SAFETY CUTOUT THERMOSCHUETZ REGENERIENRUNGS HEIZUNG MAGNETOTHERMIQUE DE PROTECTION DES RESISTANCES DE REGENERATION			4516345	3RV2031-4UA10		SIEMENS	/4.B3																																																						
D	-QM6/2	MAGNETOTERMICO PROTECCION RESISTENCIAS DE REGENERACION MAGNETOTERMICO PROT. RESISTENZE RIGENERAZIONE REGENERATION HEATERS SAFETY CUTOUT THERMOSCHUETZ REGENERIENRUNGS HEIZUNG MAGNETOTHERMIQUE DE PROTECTION DES RESISTANCES DE REGENERATION			4516345	3RV2031-4UA10		SIEMENS	/4.B6																																																						
	-QM8	MAGNETOTERMICO PROTECCION RESISTENCIAS DE REGENERACION MAGNETOTERMICO PROT. MOTORE M8 M8 MOTOR SAFETY CUTOUT THERMOSCHUETZ MOTOR M8 MAGNETOTHERMIQUE DE PROTECTION DU MOTEUR M8			4515869	3RV2011-1KA10		SIEMENS	/4.B2																																																						
E	-QS1	MAGNETOTERMICO PROTECCION MOTOR M8 INTERRUTTORE GENERALE MAIN SWITCH HAUPTSCHALTER INTERRUPTEUR GENERAL INTERRUPTOR GENERAL			4514947	3VL57 63-1DE36-0AA0		SIEMENS	/1.C2																																																						
F	-R1	RESISTENZA HEATER HEIZUNG RESISTANCE RESISTENCIA			4700102	500Ω 1/2W 1%		STANDARD	/8.B8																																																						
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	SIGLA SIGLA AFK.	DESCRIPCION DESCRICAO BESCHRIJVING			CODIGO CODIGO CODE	MODELO TIPO MODEL		CONSTRUCTOR FABRICANTE FABRIKANT	REF. REF. REF.		
B	-R2	RESISTENZA HEATER HEIZUNG RESISTANCE RESISTENCIA			4700104	120Ω 1/4W 1%		STANDARD	/12.D6		
	-R3	RESISTENZA HEATER HEIZUNG RESISTANCE RESISTENCIA			4700105	180Ω 1/4W 1%		STANDARD	/12.C6		
C	-SP1	PRESSOSTATO ARIA COMPRESSA COMPRESSED AIR PRESSURE SWITCH DRUCKWACHTER DRUCKLUFT PRESSOSTAT DE L'AIR COMPRIME PRESOSTATO AIRE COMPRIMIDO			(*1)			STANDARD	/9.D5		
	-SP2	PRESSOSTATO DIFFERENZIALE INTASAMENTO FILTRI DIFF. PRESSURE SWITCH-FILTERS CLOGGED DIFFERENTIAL DRUCKWACHTER FILTERVERSTOPFUNG PRESSOSTAT DIFERNETIEL DE L'ENCRASSEMENT DES FILTRES PRESOSTATO DIFERENCIAL ATASCAMIENTO FILTROS			(*1)			STANDARD	/9.E6		
D	-SP2/1	PRESSOSTATO INTASAMENTO FILTRI (OPTIONAL) DIFF. PRESSURE SWITCH-FILTERS CLOGGED (OPTIONAL) DIFFERENTIAL DRUCKWACHTER FILTERVERSTOPFUNG (OPTIONAL) PRESSOSTAT DIFERNETIEL DE L'ENCRASSEMENT DES FILTRES (OPTIONAL) PRESOSTATO DIFERENCIAL ATASCAMIENTO FILTROS (OPCIONAL)			(*1)			STANDARD	/9.D6		
	-SP2/2	PRESSOSTATO INTASAMENTO FILTRI (OPTIONAL) DIFF. PRESSURE SWITCH-FILTERS CLOGGED (OPTIONAL) DIFFERENTIAL DRUCKWACHTER FILTERVERSTOPFUNG (OPTIONAL) PRESSOSTAT DIFERNETIEL DE L'ENCRASSEMENT DES FILTRES (OPTIONAL) PRESOSTATO DIFERENCIAL ATASCAMIENTO FILTROS (OPCIONAL)			(*1)			STANDARD	/9.C6		
E	-SQ6	MICRO FILTRO 1 FILTER 1 SWITCH MIKRO FILTER 1 MICRO FILTRE 1			(*1)			STANDARD	/13.B8		
	-SQ7	MICRO FILTRO 1 MICRO FILTRO 2 FILTER 2 SWITCH MIKRO FILTER 2 MICRO FILTRE 2			(*1)			STANDARD	/13.C8		
F	-SQEV1	MICRO FILTRO 2 MICRO CONDIZIONATORE QUADRO ELETTRICO ELECTRIC BOX AIR CONDITIONER LIMIT SWITCH MIKRO KLIMATISATOR - SCHALTSCHRANK MICRO DU CONDITIONNEUR TABLEAU ELECTRIQUE MICRO DE ACONDICIONADOR DE AIRE PARA TABLERO ELECTRICO			4516103	3SE5 232-0LE10		SIEMENS	/1.D8		
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B	-ST16	TERMOSTATO SOVRATEMP. CAMERA RIGEN. SX LEFT REGENERATION HEATERS CHAMBER OVERTEMP. SWITCH UBERTEMPERATUR THERMOSTAT REGENERIERUNGSHEITSKAMMER LINKS THERMOSTAT DE SURTEMP. CHAMBRE REGENERATION SX TERMOSTATO SOBRE TEMP. CAMARA REGENERACION SX			(*1)			STANDARD	/9.D3																																															
	-ST17	TERMOSTATO SOVRATEMP. CAMERA RIGEN. DX RIGHT REGENERATION HEATERS CHAMBER OVERTEMP. SWITCH UBERTEMPERATUR THERMOSTAT REGENERIERUNGSHEITSKAMMER RECHTS THERMOSTAT DE SURTEMP. CHAMBRE REGENERATION DX TERMOSTATO SOBRE TEMP. CAMARA REGENERACION DX			(*1)			STANDARD	/9.D3																																															
C	-STDP1	DEW-POINT RITORNO ARIA TRAMOGGIA (OPTIONAL) DEW-POINT RETURN AIR HOPPER (OPTIONAL) DEW-POINT RUECKLAUF TRICHTER (OPTIONAL) DEW-POINT RETOUR AIR TREMIE (OPTIONAL) DEW-POINT RETORNO AIRE TOLVA (OPCIONAL)			4151553	EA2-TX EASIDEW		MICHELL	/8.F7																																															
	-STDP1	DEW-POINT CAMBIO TORRI (OPTIONAL) DEW-POINT TOWER CHANGE (OPTIONAL) DEW-POINT TURMWECHSEL (OPTIONAL) DEW-POINT CHANGE DES TOURS (OPTIONAL) DEW-POINT CAMBIO TORRES (OPCIONAL)			4151530	EAS-TX-80		MICHELL	/8.D7																																															
D	-TC1.	TRASFORMATORE TRANSFORMER TRANSFORMATOR TRANSFORMATEUR TRANSFORMADOR			4511599	TM1313596		BOTTER	/6.D2																																															
	-TC1.FU	FUSIBILI PROTEZIONE PROTECTION FUSES ZUSATZSICHERUNG FUSIBLE DE PROTECTION FUSIBLE PROTECCION			4520284	6,3x32 4A-T		STANDARD	/6.E1																																															
E	-TC1.FU1	FUSIBILE PROTEZIONE 230VAC 230VAC PROTECTION FUSE SICHERUNGEN 230VAC FUSIBLES PROTECTION 230VAC FUSIBLES PROTECCION 230VAC			4520275	5x20 2,5A-T		STANDARD	/6.D2																																															
	-TC2	AUTOTRASFORMATORE AUTOTRANSFORMER SPARTRANSDUKTOR AUTOTRANSFORMATEUR AUTOTRANSFORMADOR			4511555	IN 380V / OUT 460V 2kVA TRIF.			/1.B7																																															
F	-YV1	ELETTROVALVOLA CAMBIO TORRE TOWER-CHANGE SOLENOID VALVE COIL ELEKTROVENTILSPULE TURMWECHSEL ELECTROVANNE DE CHANGE DES TOURS ELECTROVALVULA CAMBIO TORRE			(*1)			STANDARD	/13.D4																																															
<table><tr><td>a</td><td></td><td></td><td></td><td>Data</td><td>01.06.18</td><td rowspan="3">PiovanUFFICIO TECNICO</td><td>Descr. pag.</td><td>Dis. N.</td><td>960AD0204</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>Pag.</td><td>Legend10</td></tr><tr><td>c</td><td></td><td></td><td></td><td>Verif.</td><td></td><td>Prog.</td><td>DRYER DPS180</td><td>Revisione</td><td>REV.00 * 01.06.18 * S.S.</td><td>Segue Pag.</td><td>Legend11</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>Tot. Pag.</td><td>0</td></tr></table>										a				Data	01.06.18	PiovanUFFICIO TECNICO	Descr. pag.	Dis. N.	960AD0204	Loc.	Inst.	b				Disegn.	S.S.				Pag.	Legend10	c				Verif.		Prog.	DRYER DPS180	Revisione	REV.00 * 01.06.18 * S.S.	Segue Pag.	Legend11	Rev.	Modifica	Data	Nome							Tot. Pag.	0
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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	-YV1/1	ELETTROVALVOLA POSIZIONE SX (RIGENERAZIONE) LEFT POSITION SOLENOID VALVE (REGENERATION) ELEKTROVENTILSPULE POSITION LINKS (REGENERIERUNGS) ELECTROVANNE POSITION SX (REGENERATION)			(*1)			STANDARD	/13.D5		
	-YV1/2	ELETTROVALVULA POSICION SX (REGENERACION) ELETTROVALVOLA POSIZIONE DX (RIGENERAZIONE) RIGHT POSITION SOLENOID VALVE (REGENERATION) ELEKTROVENTILSPULE POSITION RECHTS (REGENERIERUNGS) ELECTROVANNE POSITION DX (REGENERATION)			(*1)			STANDARD	/13.D5		
C	-YV3	ELETTROVALVULA POSICION DX (REGENERACION) ELETTROV. CORTO CIRCUITO ARIA RIGEN. (OPT.) REGENERATION AIR SHORT CIRCUIT SOLENOID VALVE (OPT.) ELEKROVENTILSPULE - KURZSCHLUSS R.-LUFT (OPT.) ELECTROVANNE DU CORT-CIRCUIT(OPT.)			(*1)			STANDARD	/13.D2		
	-YV3/1	ELETTROVALVULA CORTOCIRCUITO AIRE REGENERACION (OPC.) ELETTROV. CORTO CIRCUITO ARIA RIGEN. (OPT.) REGENERATION AIR SHORT CIRCUIT SOLENOID VALVE (OPT.) ELEKROVENTILSPULE - KURZSCHLUSS R.-LUFT (OPT.) ELECTROVANNE DU CORT-CIRCUIT(OPT.)			(*1)			STANDARD	/13.D3		
	-YV6	ELETTROVALVULA CORTOCIRCUITO AIRE REGENERACION (OPC.) ELETTROVALVOLA FILTRO 1 FILTER 1 SOLENOID VALVE ELEKTROVENTILSPULE FILTER 1 ELECTROVANNE FILTRE 1			(*1)			STANDARD	/13.D6		
D	-YV7	ELETTROVALVOLA FILTRO 1 ELETTROVALVOLA FILTRO 2 FILTER 2 SOLENOID VALVE ELEKTROVENTILSPULE FILTER 2 ELECTROVANNE FILTRE 2			(*1)			STANDARD	/13.D7		
	-YV8	ELETTROVALVOLA FILTRO 2 ELETTROVALVOLA REGOLAZIONE ARIA AIR REGULATION SOLENOID VALVE ELEKTROVENTILSPULE REGELUNG LUFT ELECTROVANNE REGLAGE AIR			(*1)			STANDARD	/8.D8		
E	-YV9	ELETTROVALVULA REGULACION AIRE ELETTROVALVOLA RAFFREDDAMENTO (H2O) COOLING SOLENOID VALVE (H2O) ELEKTROVENTILSPULE ABKHLUNG (H2O) ELECTROVANNE DE REFROIDISSEMENT (H2O)			(*1)			STANDARD	/12.D6		
	-YV9/1	ELETTROVALVULA ENFRIAMIENTO (H2O) ELETTROVALVOLA RAFFREDDAMENTO (H2O) COOLING SOLENOID VALVE (H2O) ELEKTROVENTILSPULE ABKHLUNG (H2O) ELECTROVANNE DE REFROIDISSEMENT (H2O) ELETTROVALVOLA ENFRIAMIENTO (H2O)			(*1)			STANDARD	/6.D6		
F											
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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	-YV06	ELETTROVALVOLA RAFFREDDAMENTO RIGENERAZIONE (H2O) REGENERATION COOLING SOLENOID VALVE (H2O) ELEKTROVENTILSPULE REGENERIERUNGS ABKHLUNG (H2O) ELECTROVANNE DE REFROIDISSEMENT REGENERATION (H2O) ELECTROVALVULA ENFRIAMIENTO DE REGENERACION (H2O)			(*1)			STANDARD	/13.D1				
C	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.											
D													
E													
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