

CAGE 24 LOADER C. 19068

M CAE-CAD SYSTEM

		Data	27.Apr.2007	CAGE 24 LOADER		TITLE	DW0061070014	= DOC
		Dis.to	MF	C. 19068	CORTINOVIS S.p.A.		DVV0001070014	+
				C. 19008	DEDOMAG (TAL)		0.10000	FOGLIO 1
Revisione Da	ata	Nome NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	Segue 2



CORTINOVIS S.p.A.

VIA ZANICA, 87 24100 BERGAMO (ITALY) TEL: (035)313211 - FAX: (035)312523

COMMESSA : ORDER :	C.19068	INIZIO PROGETTO : 28.Mar.2007 ELABORED :
NUMERO DISEGNO : DRAWING NUMBER :	DW0061070014	ULTIMA MODIFICA : 10.Mag.2007 LAST RELEASE :
CLIENTE : CUSTOMER :	GSV KAMKABEL - RUSSIA	INIZIO COLLAUDO : START-UP :
DESCRIZIONE LINEA : LINE DESCRIPTION :	CAGE 24 LOADER C. 19068	FINE COLLAUDO : END OF START-UP :
PROGETTISTA : PROJECT ENGINEER :	MF	INIZIO COMMISSIONING : LINE COMMISSIONING START :
DISEGNATORE : DRAWN BY :	MF	FINE COMMISSIONING : LINE COMMISSIONING END :

M CAE-CAD SYSTEM

			Data	28.Mar.2007	CAGE 24 LOADER			LINE DESCRIPTION	DW0061070014	= DOC	
			Dis.to	MF		19068 C	CORTINOVIS S.p.A.	LINE BEGONII HON	DVV0001070014	+	
					C. 19000		DEBOAMO ITALY		0.10000	FOGLIO	2
Revisione	Data	Nome	NORME	IEC-CEI			BERGAMO - ITALY -		C.19068	Segue	3

DATI GENERALI GENERAL NOTES CIRCUITI **VOLTAGE** COLOUR COLORE DEL QUADRO ELETTRCIO **CIRCUITS COLOUR OF CABINET** IEC 204-1 CEI 44-5 400V **INTERNO ESTERNO POTENZA BLACK POWER** INSIDE **OUTSIDE** AUSILIARI C.A. 220V **RED** A.C. AUXILIARY 24V BLUE RAL 7035 RAL 7035 AUSILIARI C.C. D.C. AUXILIARY CIRCUITI ESTERNI <50KA ORANGE EXTERNAL INTERLOCK CIRCUITS **TERRA** PΕ YELLOW-GREEN **EARTH** IP54 **GRADO DI PROTEZIONE:** CEI 2020 **DEGREE OF PROTECTION:** CAVO **CABLE** CEI 2022 APPARECCHIATURA COSTRUITA SECONDO LE IEC 204-1 / EN 60 204-1 / CEI 44-5 **EQUIPEMENT MANUFACTURED IN SPECIFICATION TO** TARGHETTA DATI TECNICI TECHNICAL DATA PLATE **BFM AUTOMAZIONE** Via Copernico 44/B Casoni di Gariga 29027 Podenzano (PC) **ALIMENTAZIONE FREQUENZA** 400V 50 HZ MAIN SUPPLY **FREQUENCY** CORRENTE A PIENO CARICO TENSIONE AUSILIARI CA 32A 220V RATED CURRENT AC AUXILIARY VOLTAGE ANNO DI FABBRICAZIONE TENSIONE AUSILIARI CC 2007 24 V MANUFACTURED DC AUXILIARY VOLTAGE **COMMESSA BFM COMMESSA** 070014 C.19068 **BFM ORDER CUSTOMER ORDER** = DOC Data 28.Mar.2007

CAGE 24 LOADER

C. 19068

MF

IEC-CEI

Dis.to

Nome | NORME

BFM CAE-CAD SYSTEM

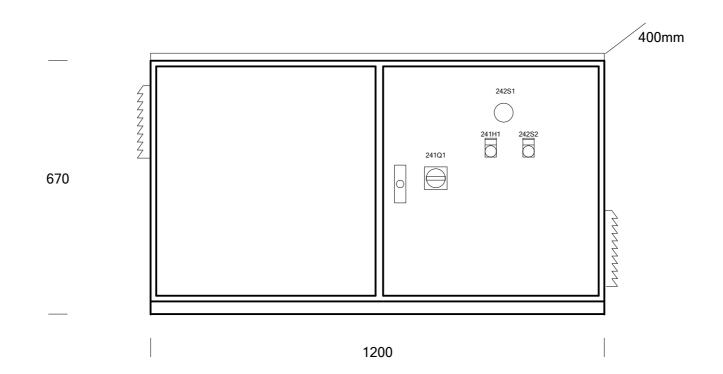
Revisione

TECNICAL DATA DW0061070014 CORTINOVIS S.p.A. FOGLIO C.19068 BERGAMO - ITALY -Segue

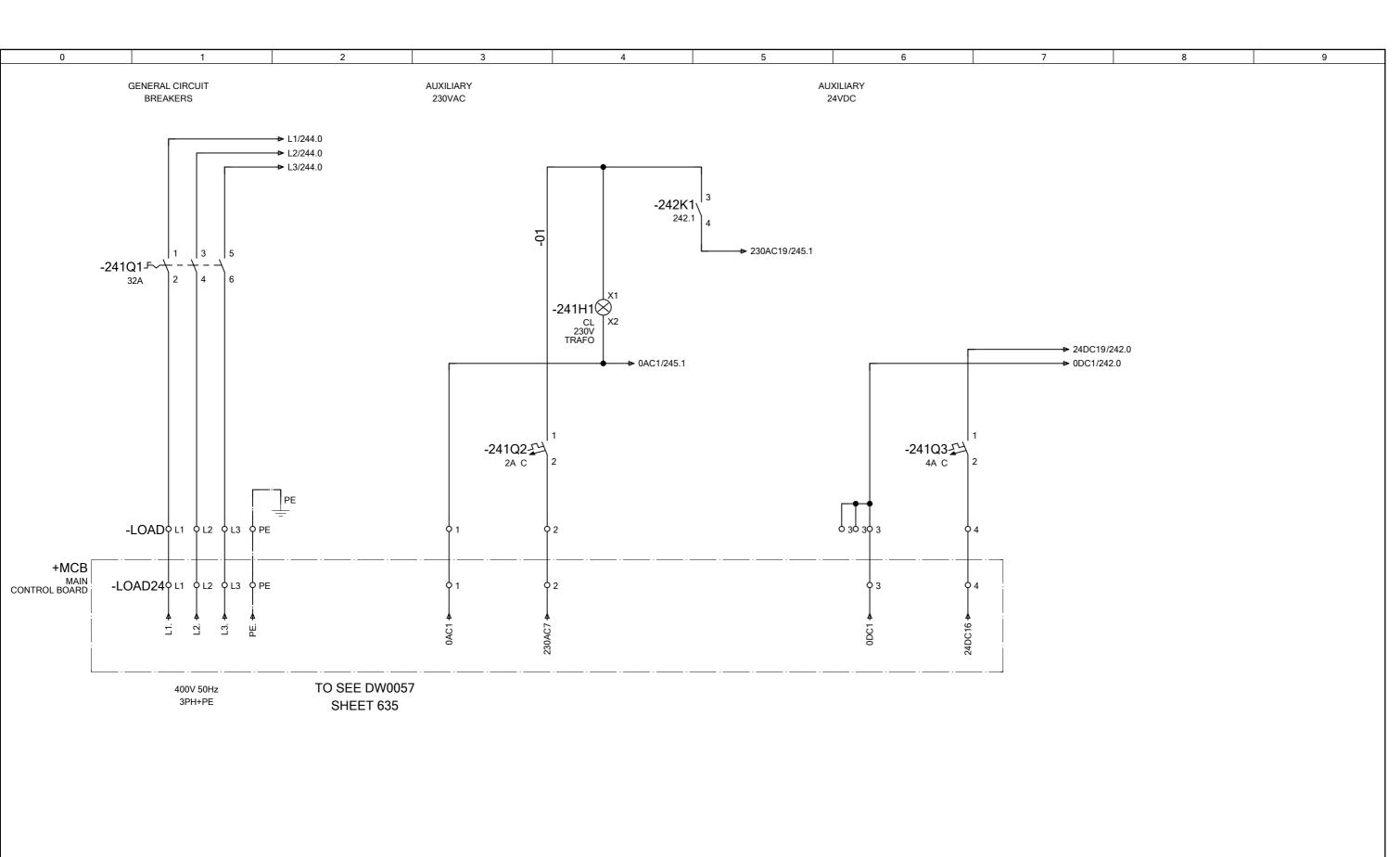
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			FOGLI s Index				
OGLIO heet lant+Location/Sheet	DESCRIZIONE FOGLIO Sheet Description	REV. Rev.	FOGLIO Sheet =Plant+Location/Sheet	DESCRIZIO Sheet Desc	DNE FOGLIO ription		REV. Rev.
DOC/1	TITLE		=LOADER+MCB18/266	ANALOG O	UTPUT		
DOC/2	LINE DESCRIPTION		=LOADER+MCB18/271	DIGITAL INI	PUTS		
DOC/3	TECNICAL DATA		=LOADER+MCB18/272	DIGITAL INI	PUTS		
DOC/10	INDEX		=LOADER+MCB18/273	DIGITAL INI	PUTS		
DOC/50	CABINET LAYOUT		=LOADER+MCB18/274	DIGITAL INI	PUTS		
LOADER+MCB18/241	SUPPLY DISTRIBUTION		=LOADER+MCB18/275	DIGITAL INI	PUTS		
LOADER+MCB18/242	AUXILIARY INSERTION		=LOADER+MCB18/281	DIGITAL OL	JTPUTS		
LOADER+MCB18/244	AC MOTORS		=LOADER+MCB18/282	DIGITAL OL	JTPUTS		
LOADER+MCB18/245	230VAC AUXILIARY SUPPLY		=LOADER+MCB18/283	DIGITAL OL	JTPUTS		
LOADER+MCB18/246	BRAKES AND BLOWER UXILIARY SUPPLY		=LOADER+MCB18/284	DIGITAL OL	JTPUTS		
LOADER+MCB18/251	LOADER TRASLATION MOTOR		=X/1001	INDEX			
_OADER+MCB18/252	LOADER BOBBINS LIFT./LOWER. MOTOR 1 (LEFT)		=X/1010	+MCB18-LC	DAD		
_OADER+MCB18/253	LOADER BOBBINS LIFT./LOWER. MOTOR 2 (RIGHT	Г)	=X/1010.1	+MCB18-LC	DAD		
_OADER+MCB18/255	AC MOTOR COMMAND		=X/1250	PART LIST			
LOADER+MCB18/261	PLC		=X/1251	PART LIST			
LOADER+MCB18/261.2	PLC INDEX		=X/1252	PART LIST			
LOADER+MCB18/265	ANALOG INPUTS						
Dat	UAGE 24 LOADEN	CODTING	INDEX	ı	DW0061070014	= DOC	1
Dis.	to MF C. 19068	CORTINO' BERGAMO	VIS S.p.A.		C.19068	+ FOGLIO	

0 1 2 3 4 5 6 7 8 9

+MCB



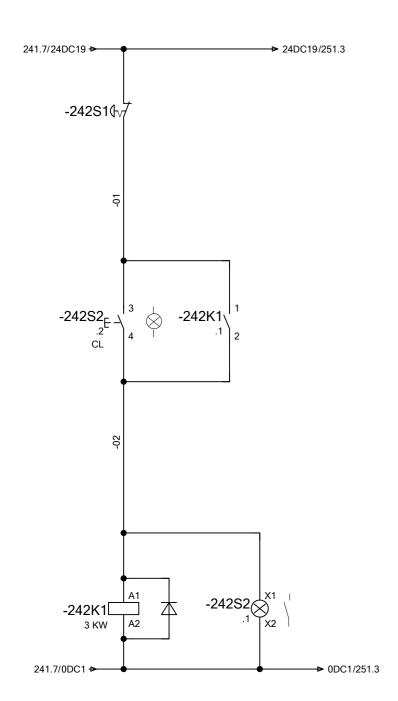
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		Dis.to	MF	C. 19068	CORTINOVIS S.p.A.		B110001070011	FOGLIO 50
Revisione	Data	Nome NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	FOGLIO 5U Segue =LOADER+MCB24/241



		Data	27.Apr.2007	CAGE 24 LOADER		SUPPLY DISTRIBUTION	DW0061070014	= LOADER	
		Dis.to	MF	C. 19068	CORTINOVIS S.p.A.		DVV0001070014	+ MCB24	
				C. 19000	DEDOMA ITALY		0.10000	FOGLIO	241
Revisione	Data	Nome NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	Segue	242

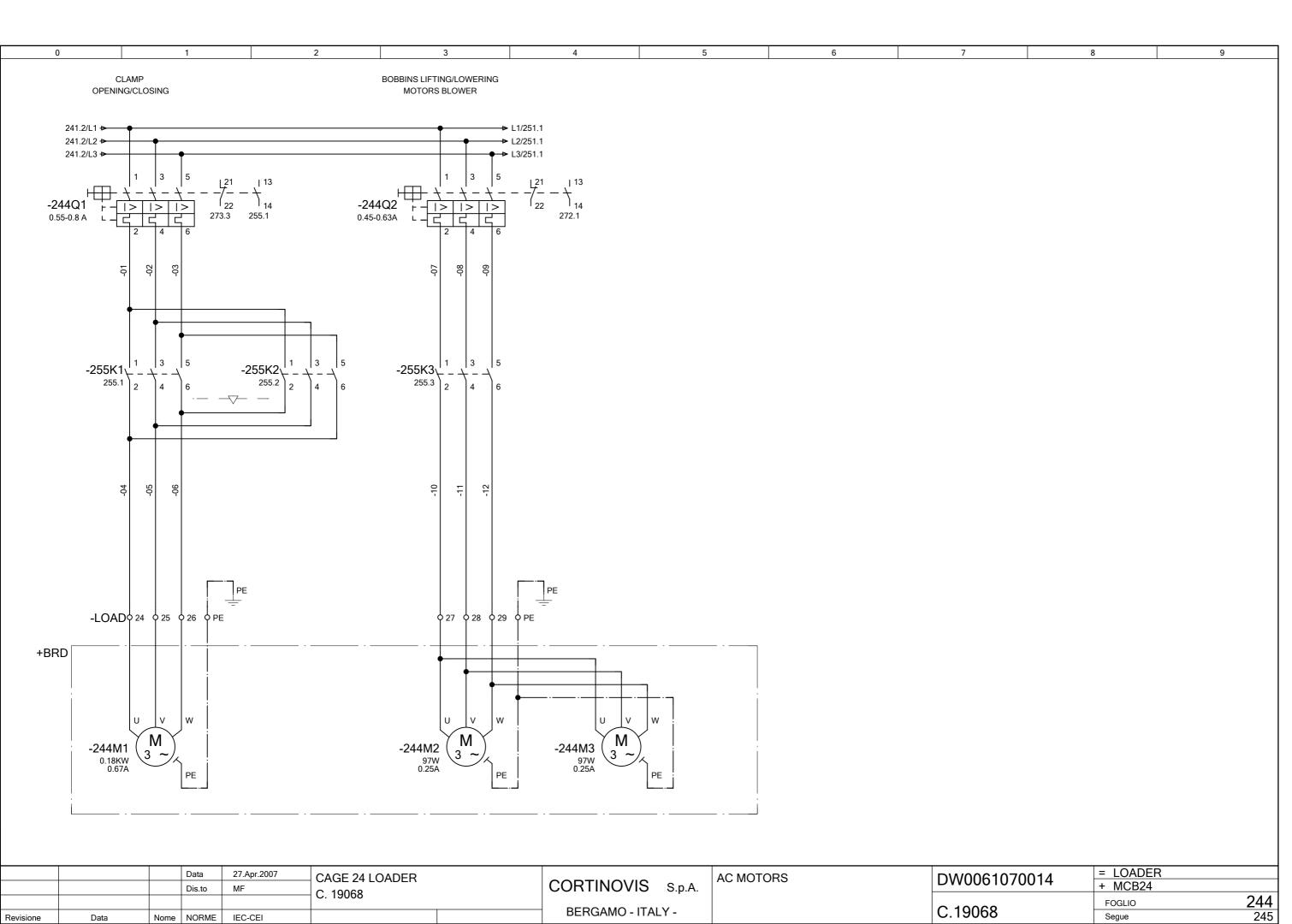
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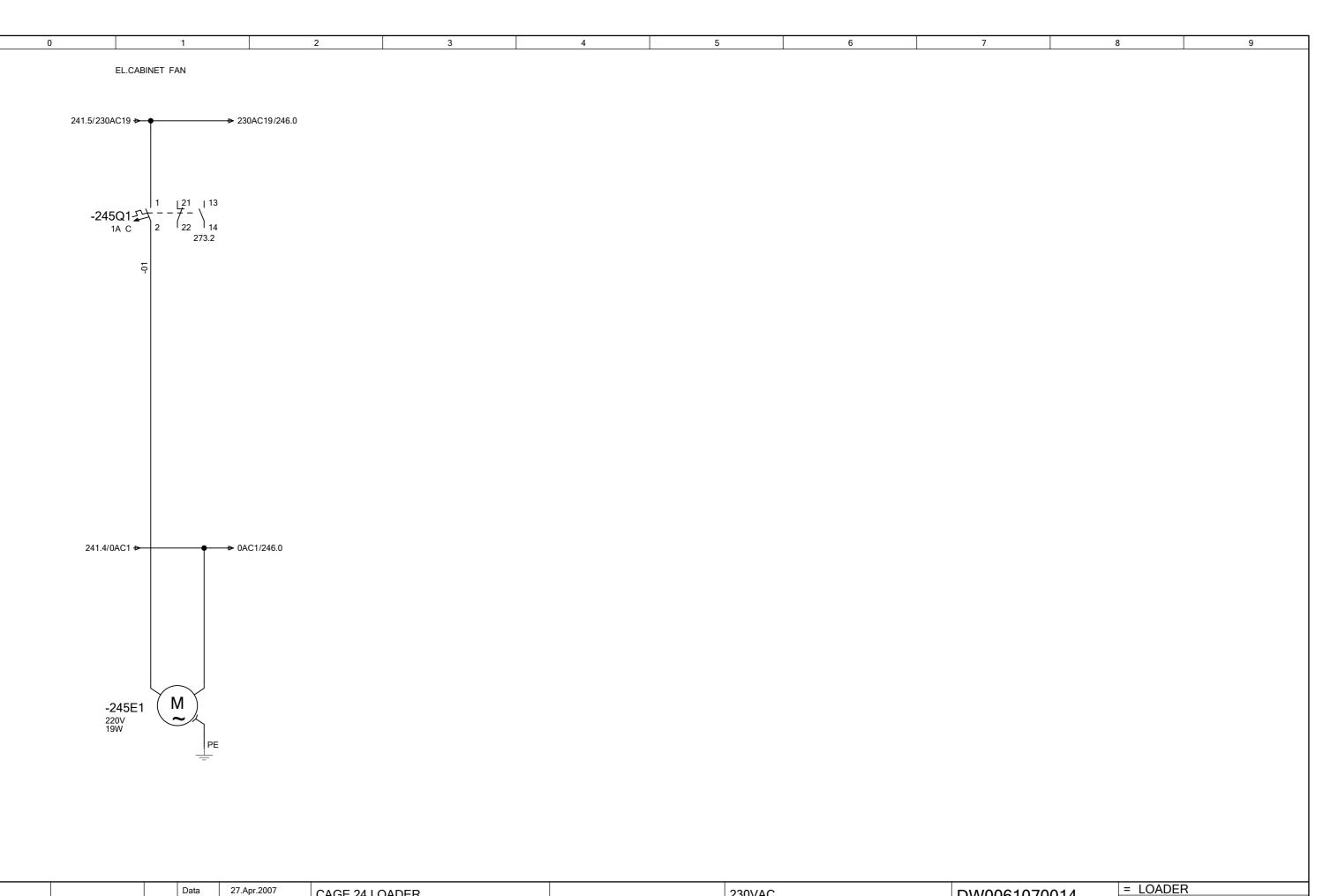
AUXILIARY INSERTION



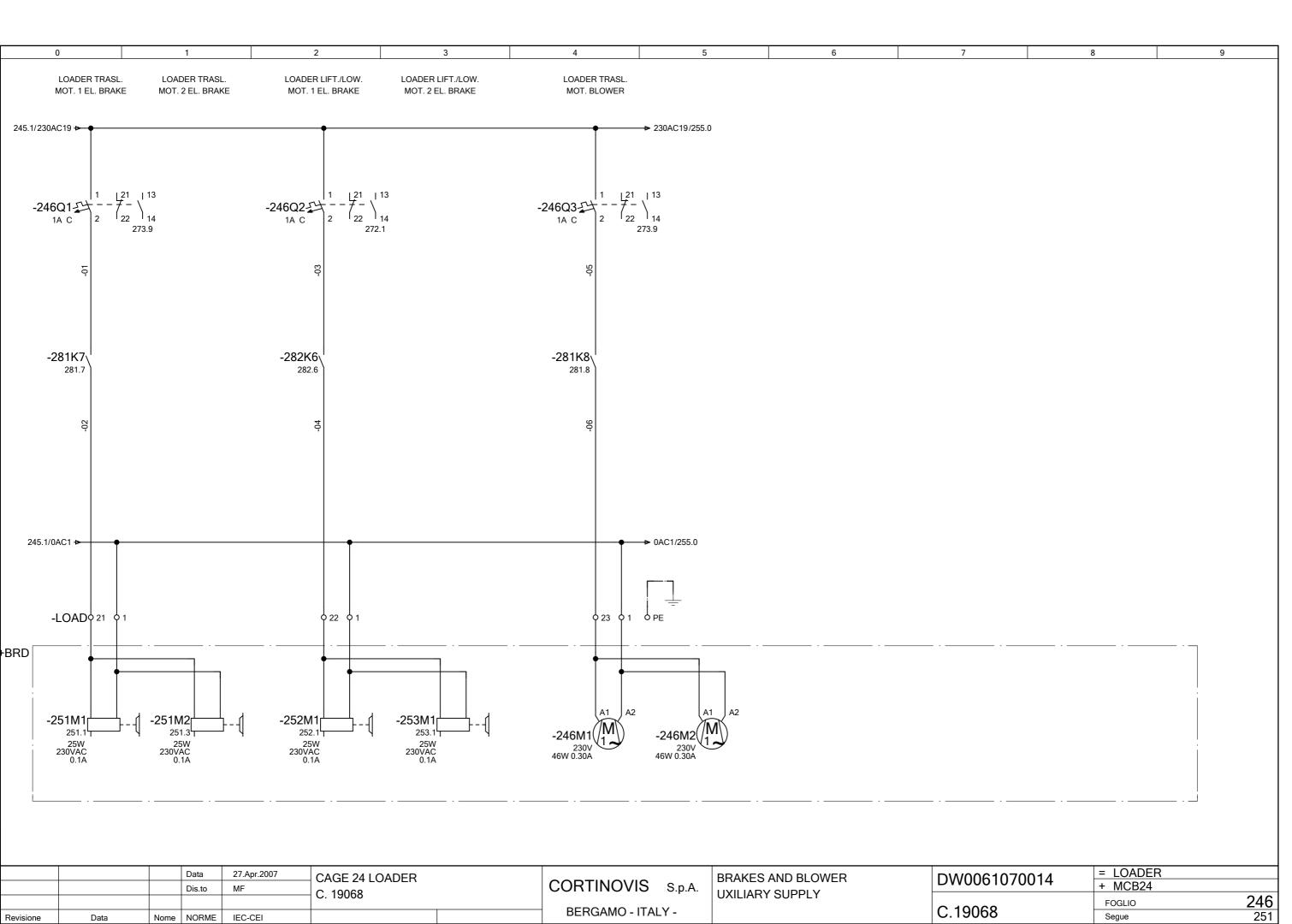
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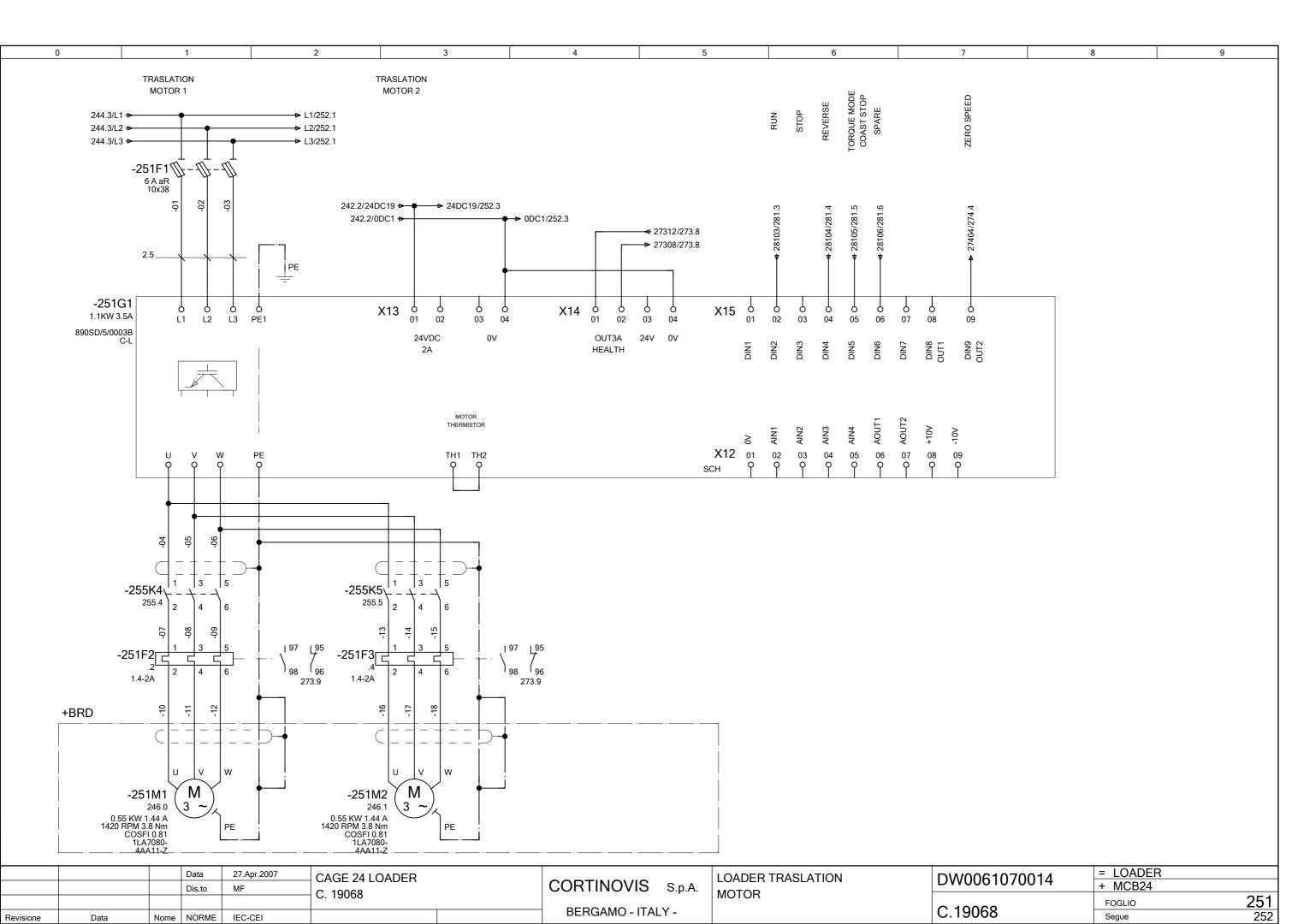
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		Dis.to	MF		CORTINOVIS S.p.A.	7 CONCEINTENT INCEINTENT	DVV0001070014	+ MCB24		
				C. 19068	DEDOAMO ITALY		0.10000	FOGLIO	242	
Revisione	Data	Nome NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	Segue	244	

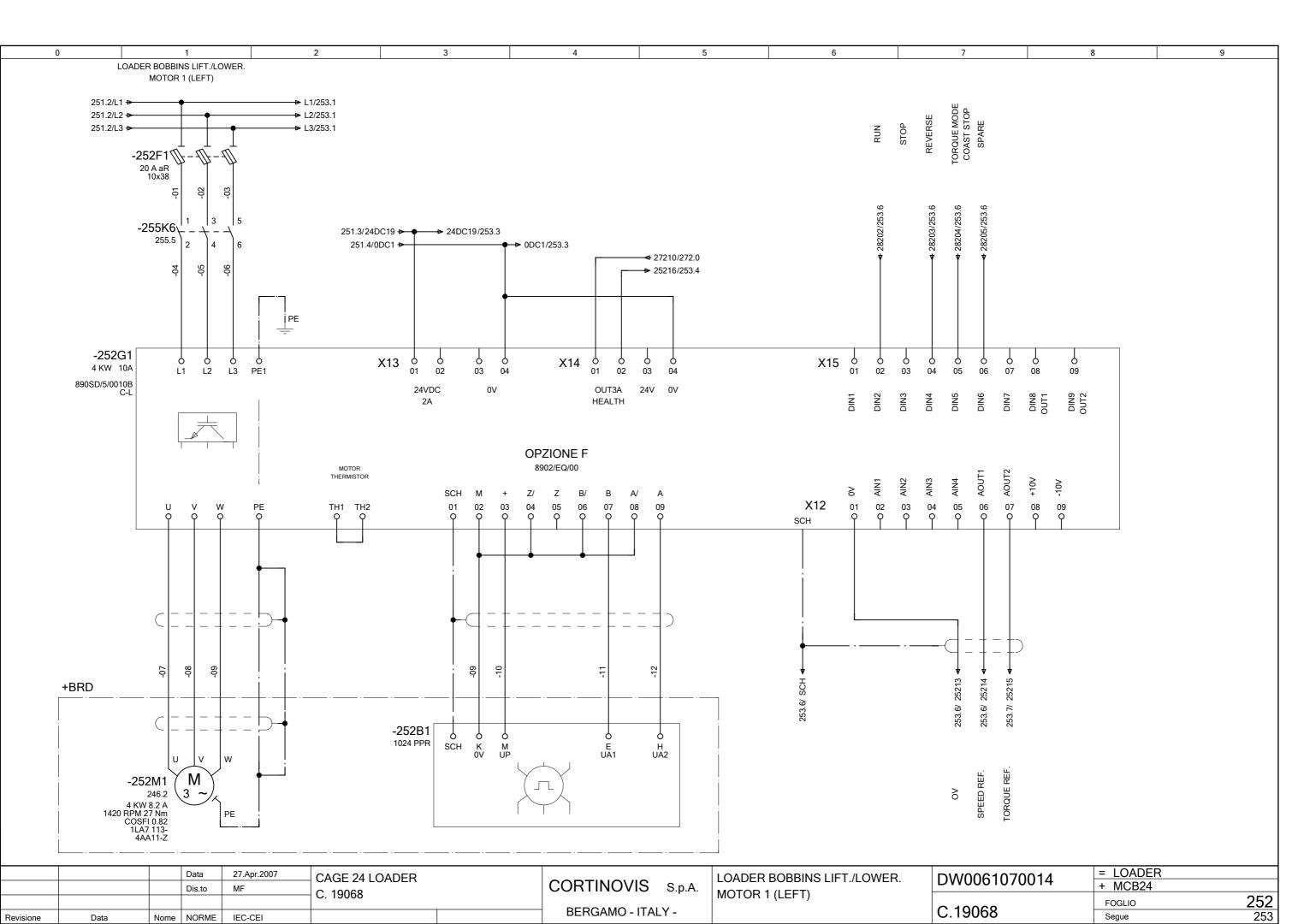


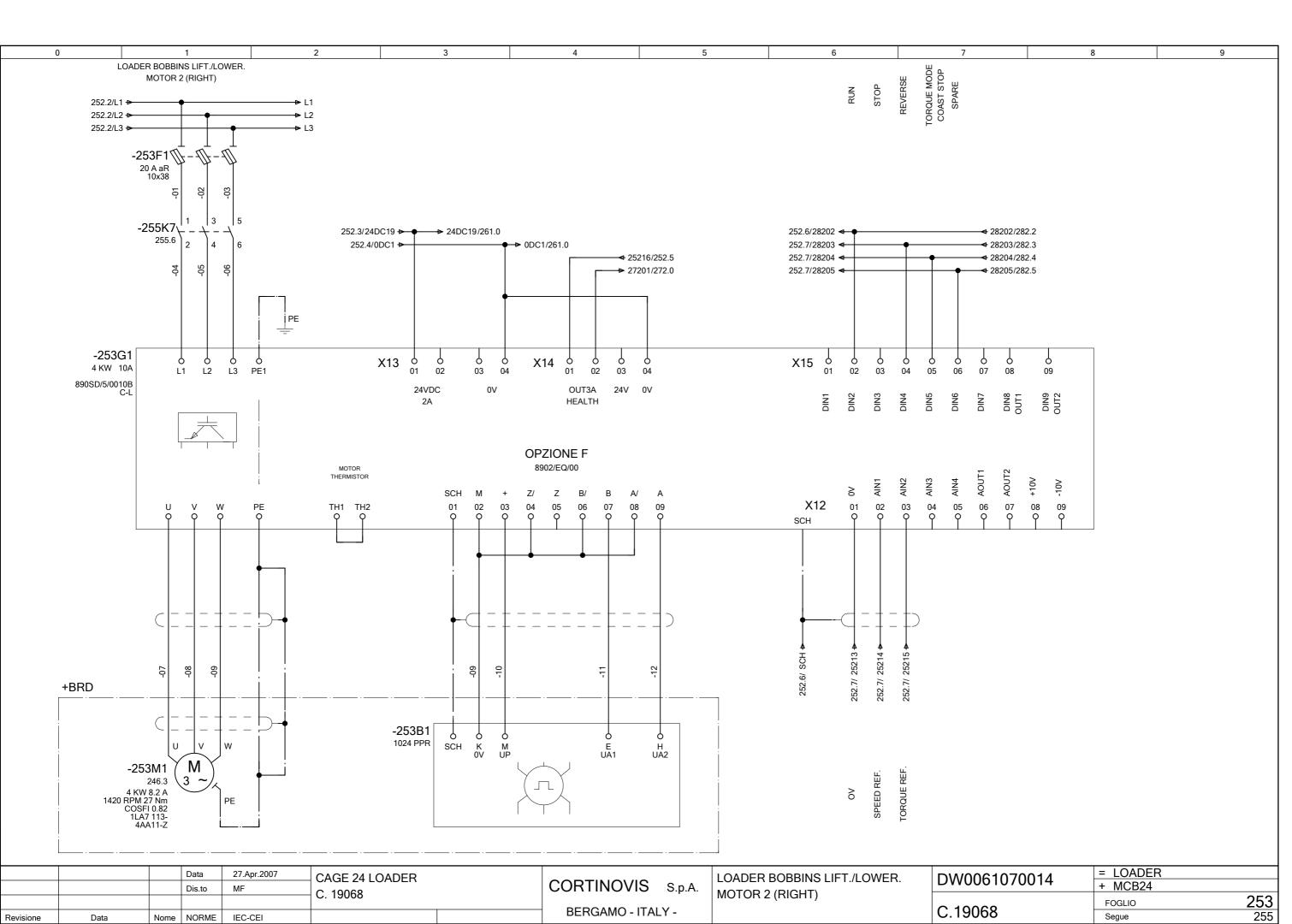


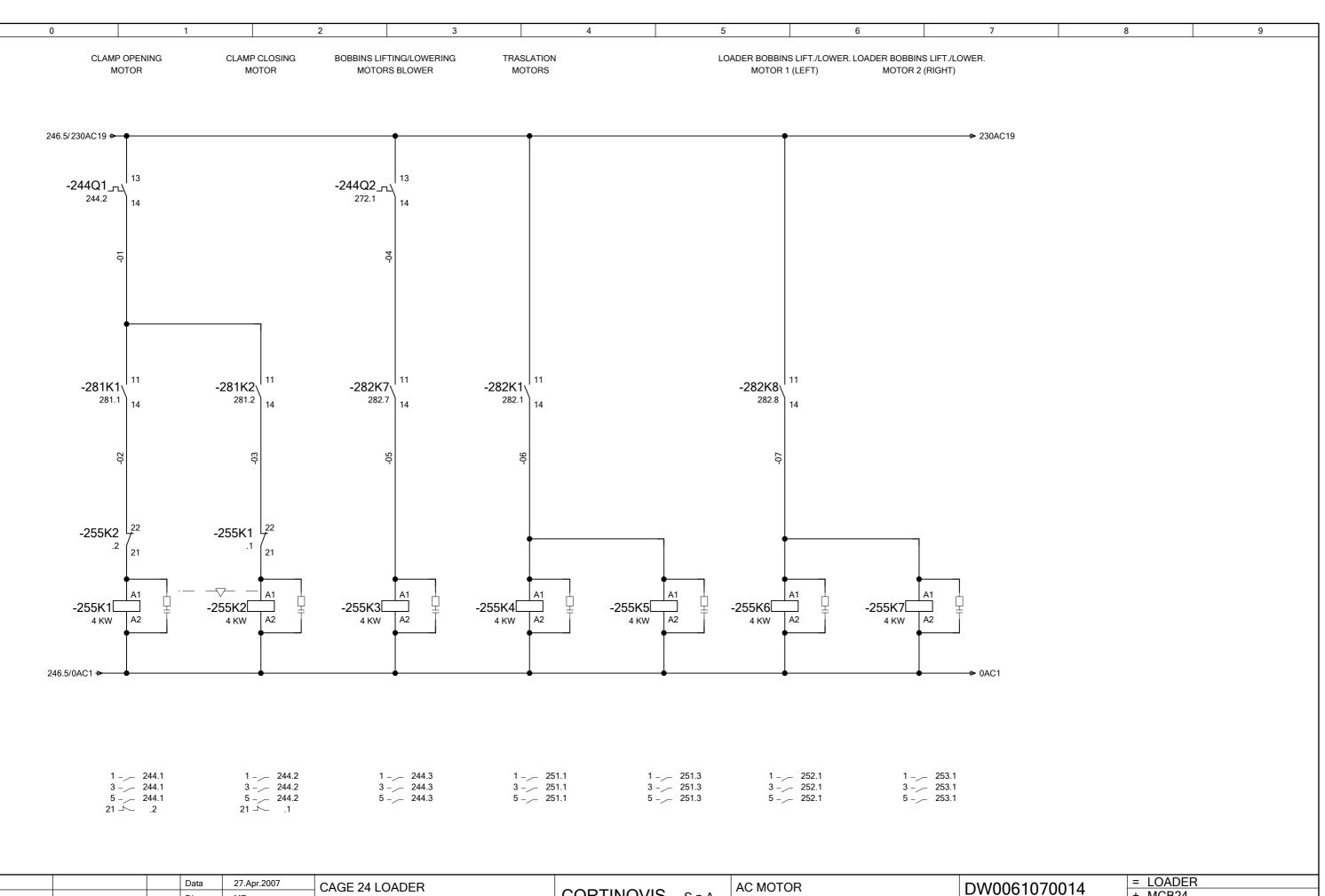
= LOADER + MCB24 CAGE 24 LOADER DW0061070014 230VAC CORTINOVIS S.p.A. Dis.to MF AUXILIARY SUPPLY C. 19068 245 FOGLIO C.19068 BERGAMO - ITALY -246 Segue Nome | NORME Revisione IEC-CEI

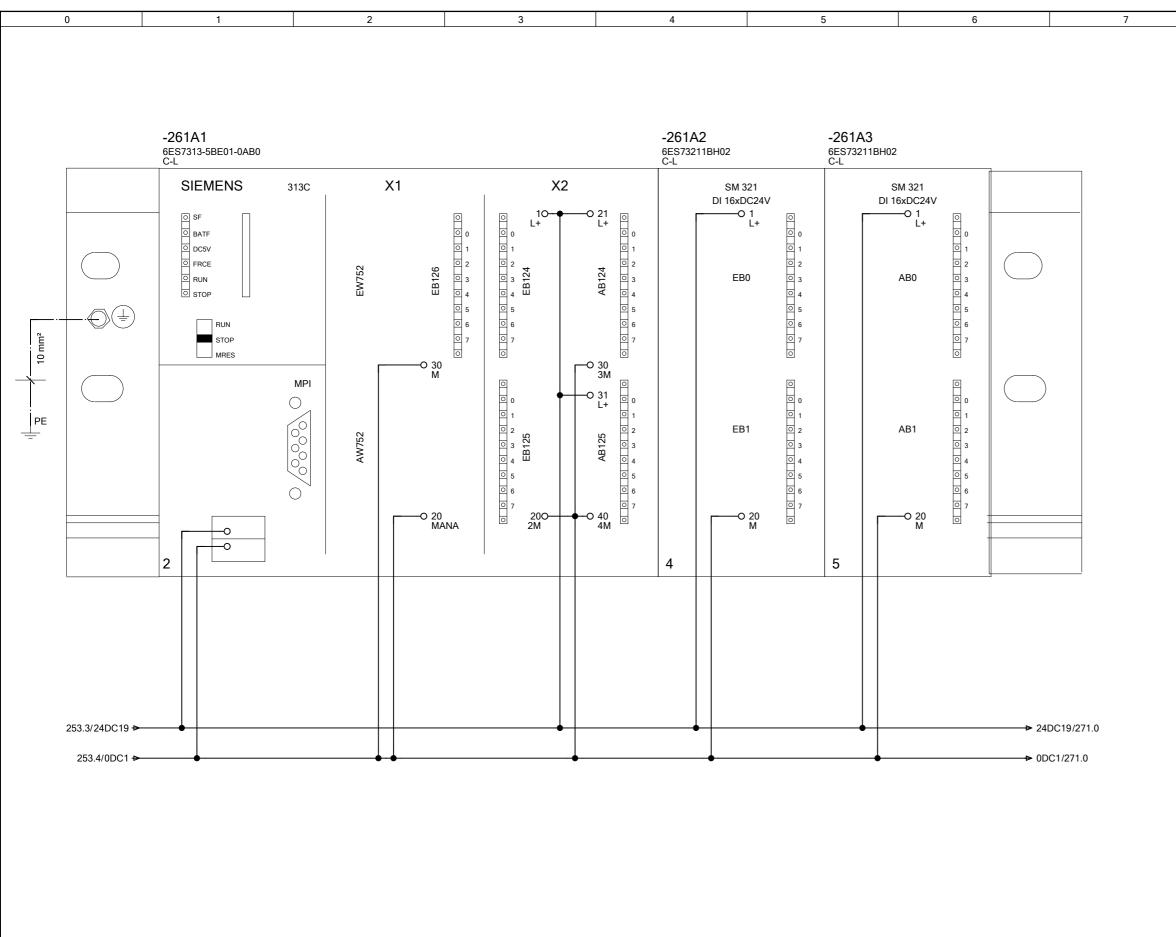












			Data	27.Apr.2007	CAGE 24 LOADER		PLC	DW0061070014	= LOADER	
			Dis.to	MF		CORTINOVIS S.p.A.	. 20	DVV0001070014	+ MCB24	
					C. 19068	DEDOMAG JEALY		0.10000	FOGLIO	261
Revisione	Data	Nome	NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	Segue	261.2

-261A2 -261A3 -261A1 X2 X1 ____O E0.0 $\frac{2}{-0}$ A0.0 ____O EW752 ____O E124.0 ____0 .1 ____0 .1 <u>_</u>3 ____0 .1 _____0 .2 _____0 .2 <u></u> _____0 .2 <u>−</u>5 .3 <u>−</u>5 .3 _____O EW754 <u>−</u>5 .3 ___60 .4 ___60 .4 <u>___6</u> ___0 .4 __80 .6 __80 .6 ___80 EW756 --80 .6 90 .7 ____0 .7 ____0 ___9o .7 /275.1 — 0 E1.0 /284.1 — O A1.0 ____0 —12 —O E125.0 /275.2 — 0 .1 /284.2 — O .1 ____O EW758 ---13 .1 /275.3 — 0 .2 /284.3 — 0 .2 <u>___12</u> ____014 .2 /275.4 — 0 .3 /284.4 — 0 .3 ____13 ____O ____15 .3 /275.5 — 0 .4 /284.5 — 16 O .4 ____0 EW760 ---6 .4 /275.6 — 7 .5 /284.6 — O .5 ____15 ---0 .5 /275.7 — 8 .6 /284.7 — 8 .6 ____06 AW752 ---18 .6 /284.8 — 19 .7 /275.8 — 0 .7 ---19 .7 —18 —O AW754 —22 O A124.0 ___0 .1 —22 O E126.0 ____O .2 ___0 .1 _____025 .3 ____O .4 ____O .2 ______0 .3 _____0 .5 ____0 .4 ____0 .6 _____O .5 ___0 .7 ____8 .6 32 O A125.0 ____8 .7 ___0 .1 34 .2 ___O .3 ___6 .4 ___8 .6 39 .7 = LOADER Data 27.Apr.2007 CAGE 24 LOADER DW0061070014 PLC INDEX CORTINOVIS S.p.A. + MCB24 MF Dis.to C. 19068 261.2 FOGLIO C.19068 BERGAMO - ITALY -

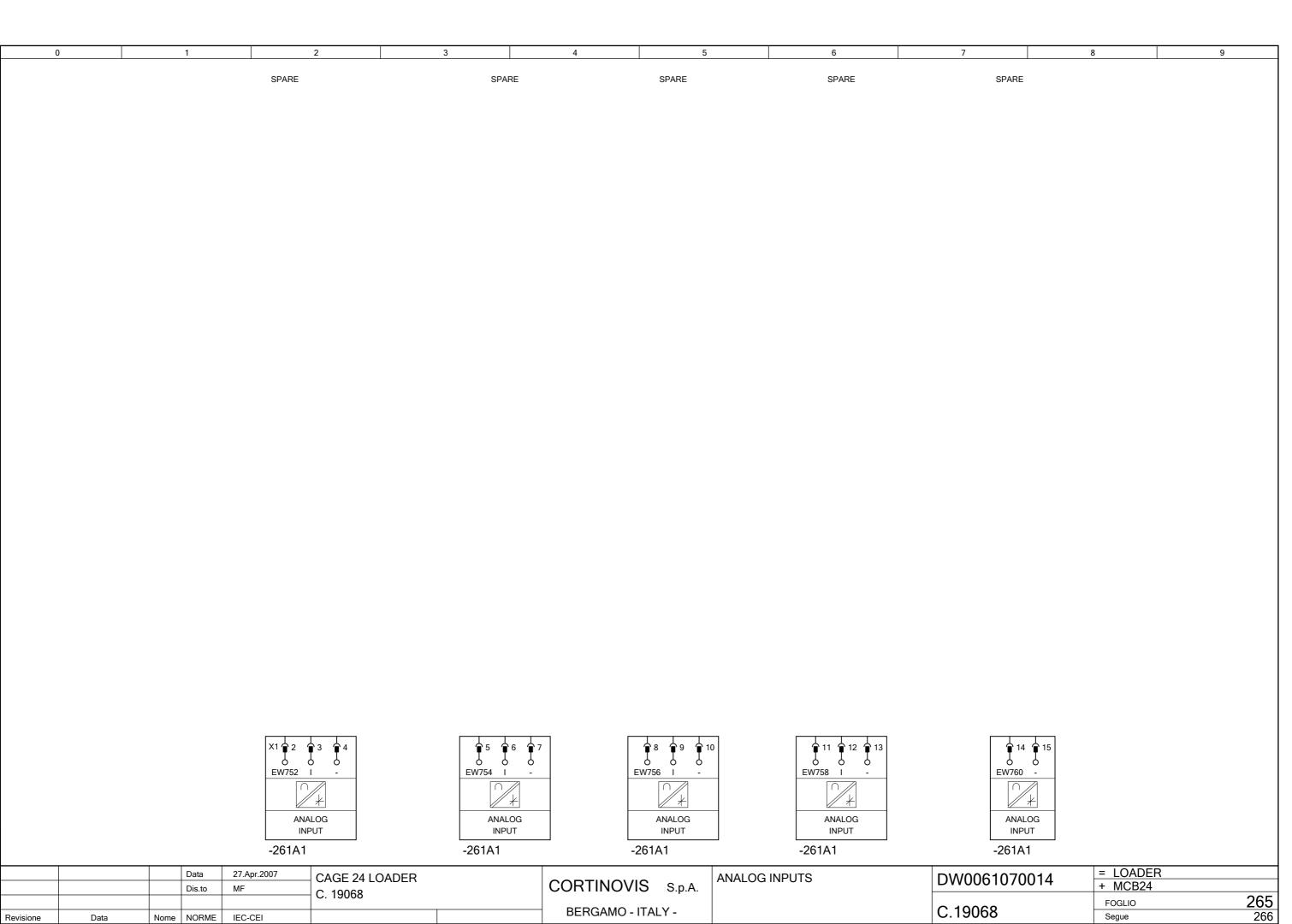
Segue

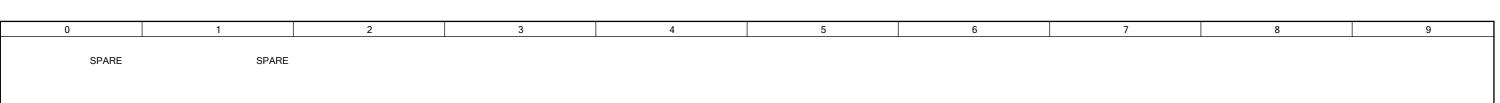
265

Nome NORME

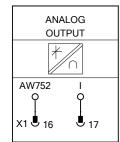
Revisione

IEC-CEI

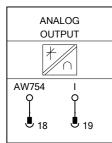




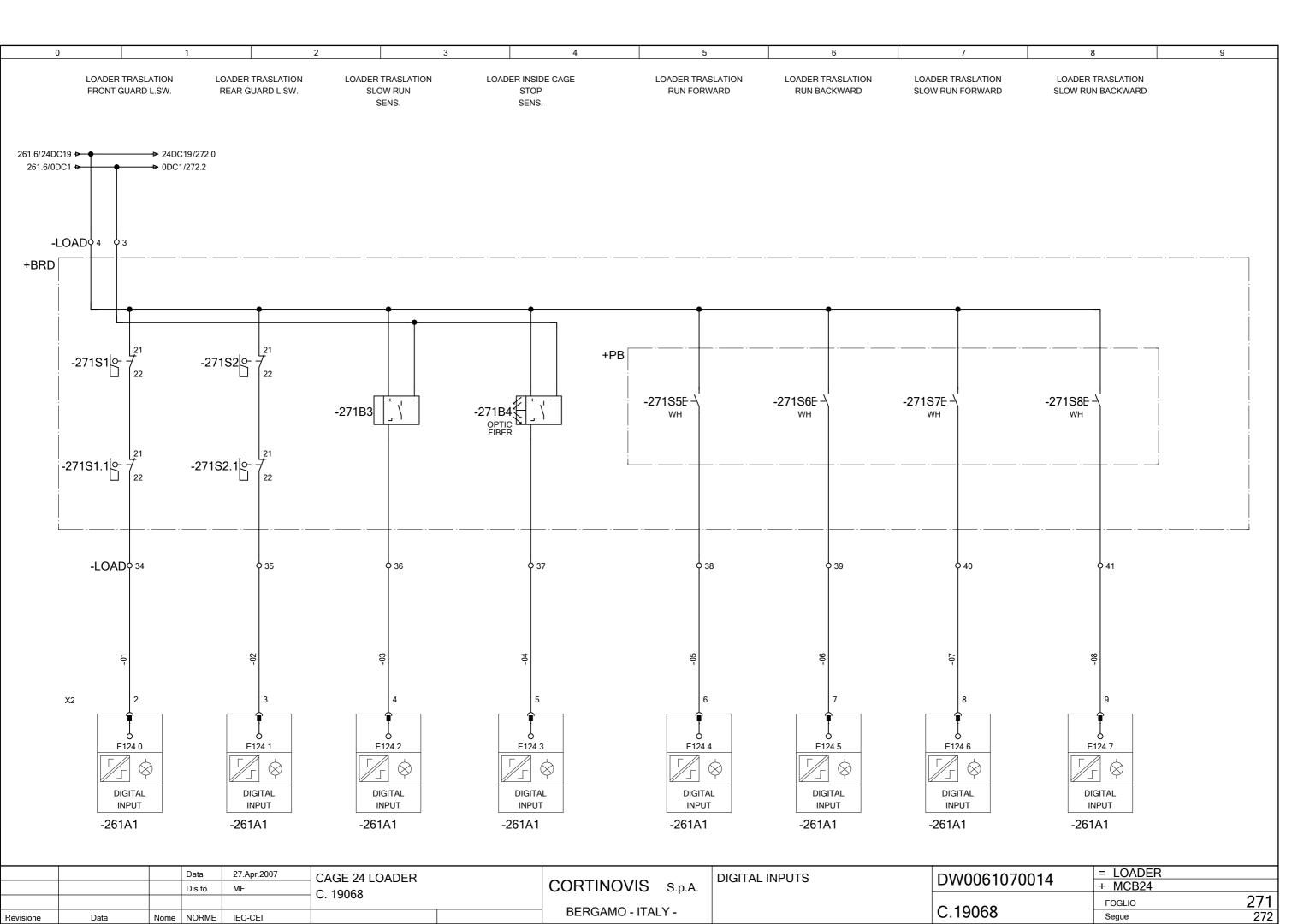
-261A1

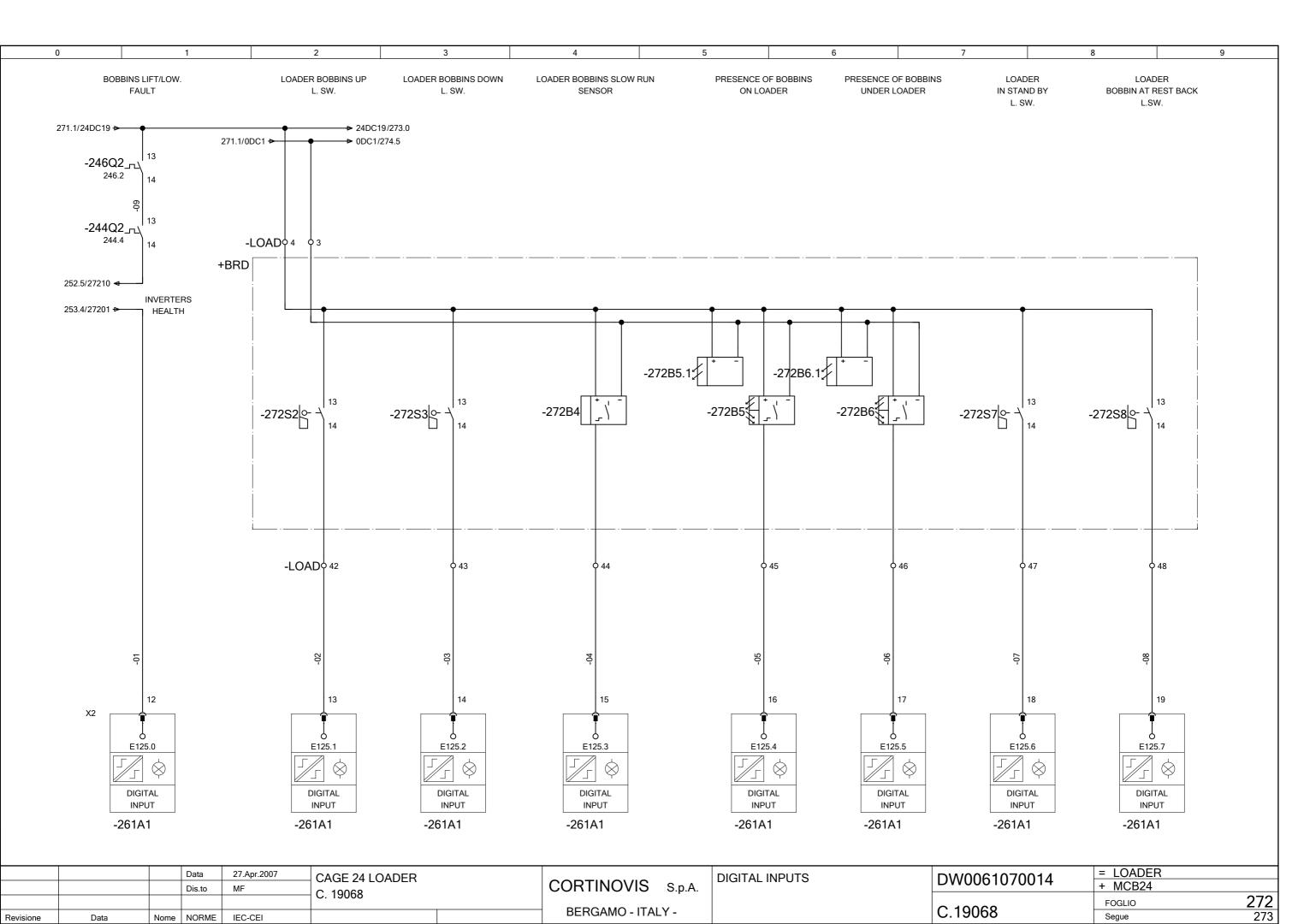


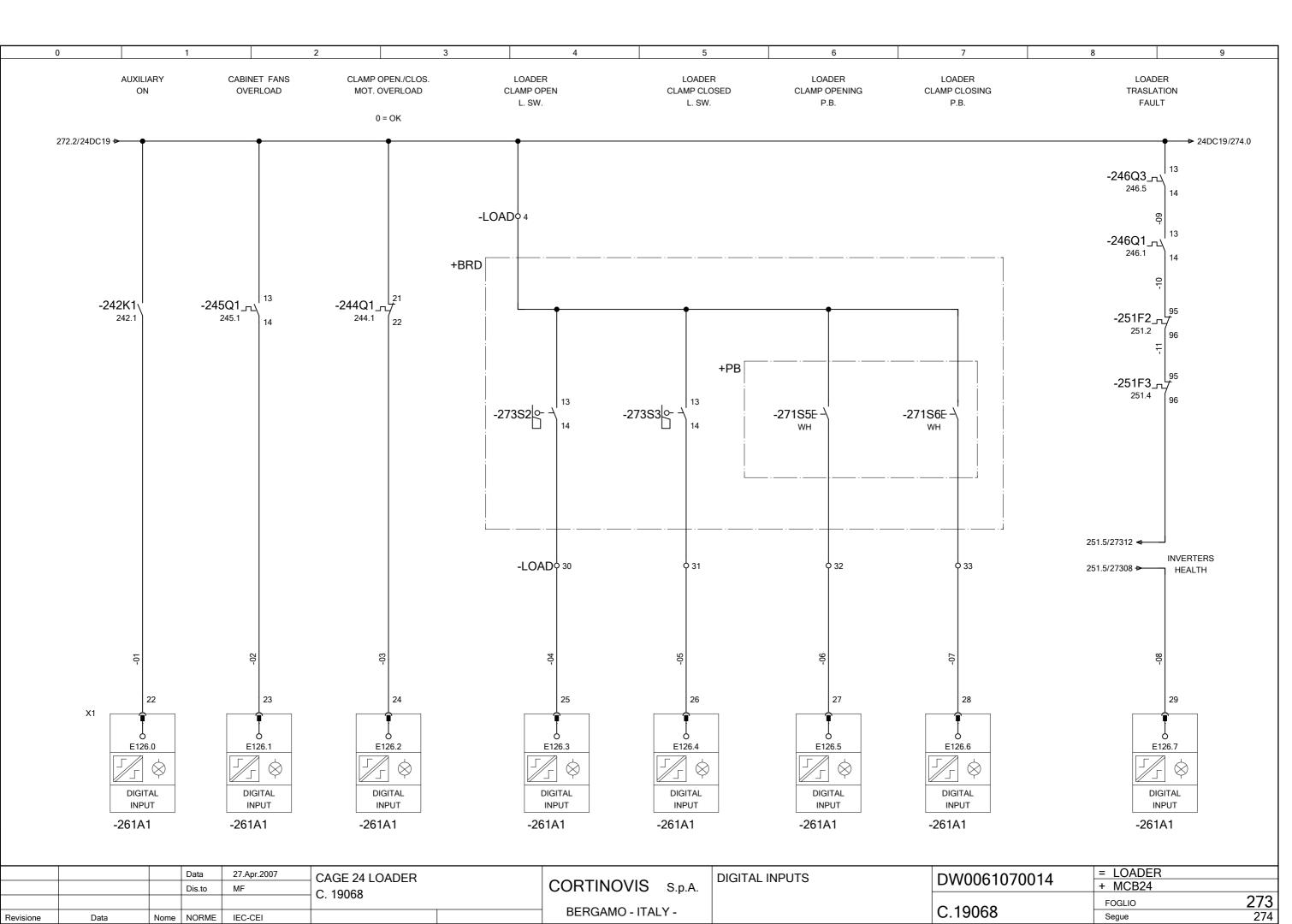


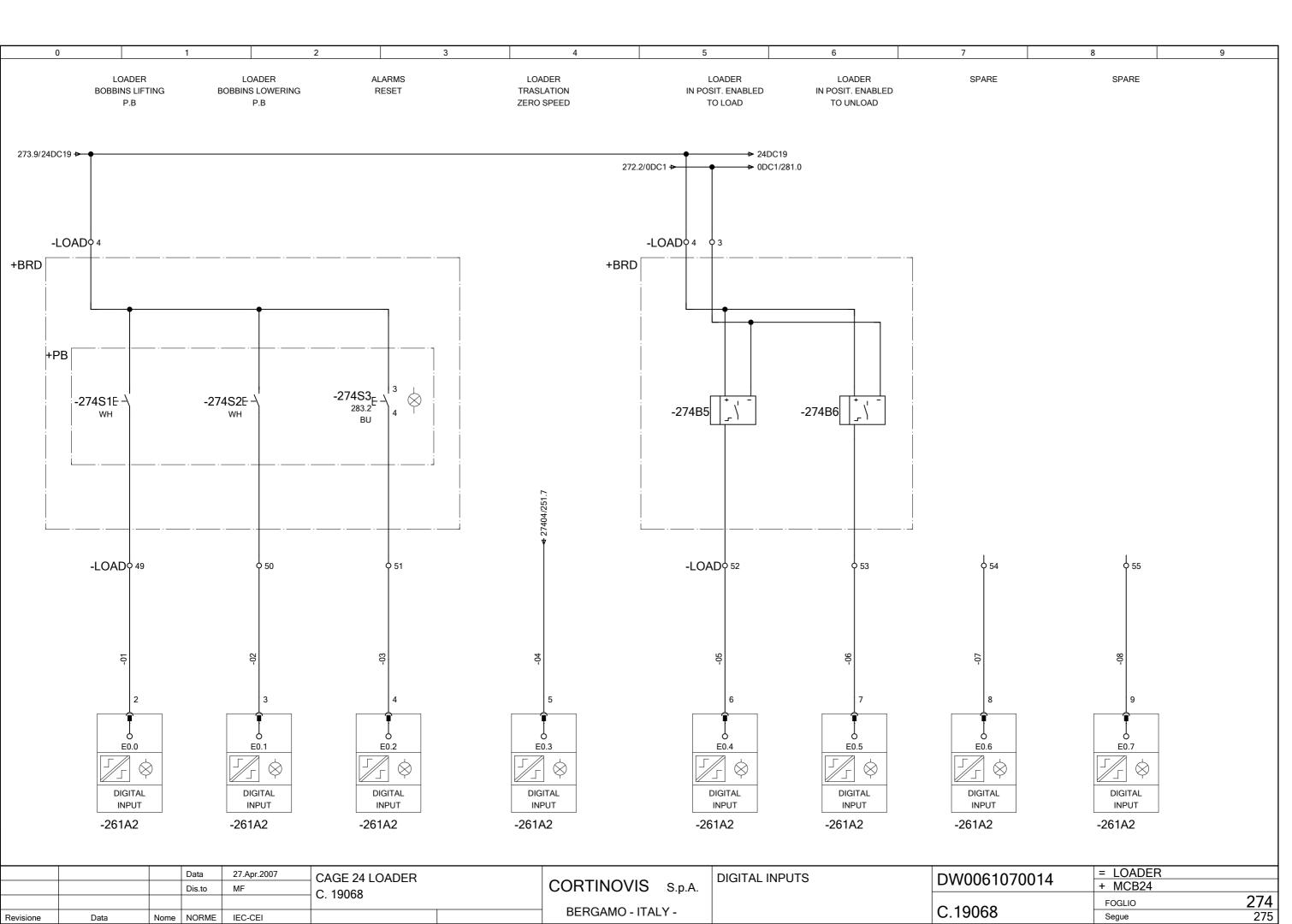


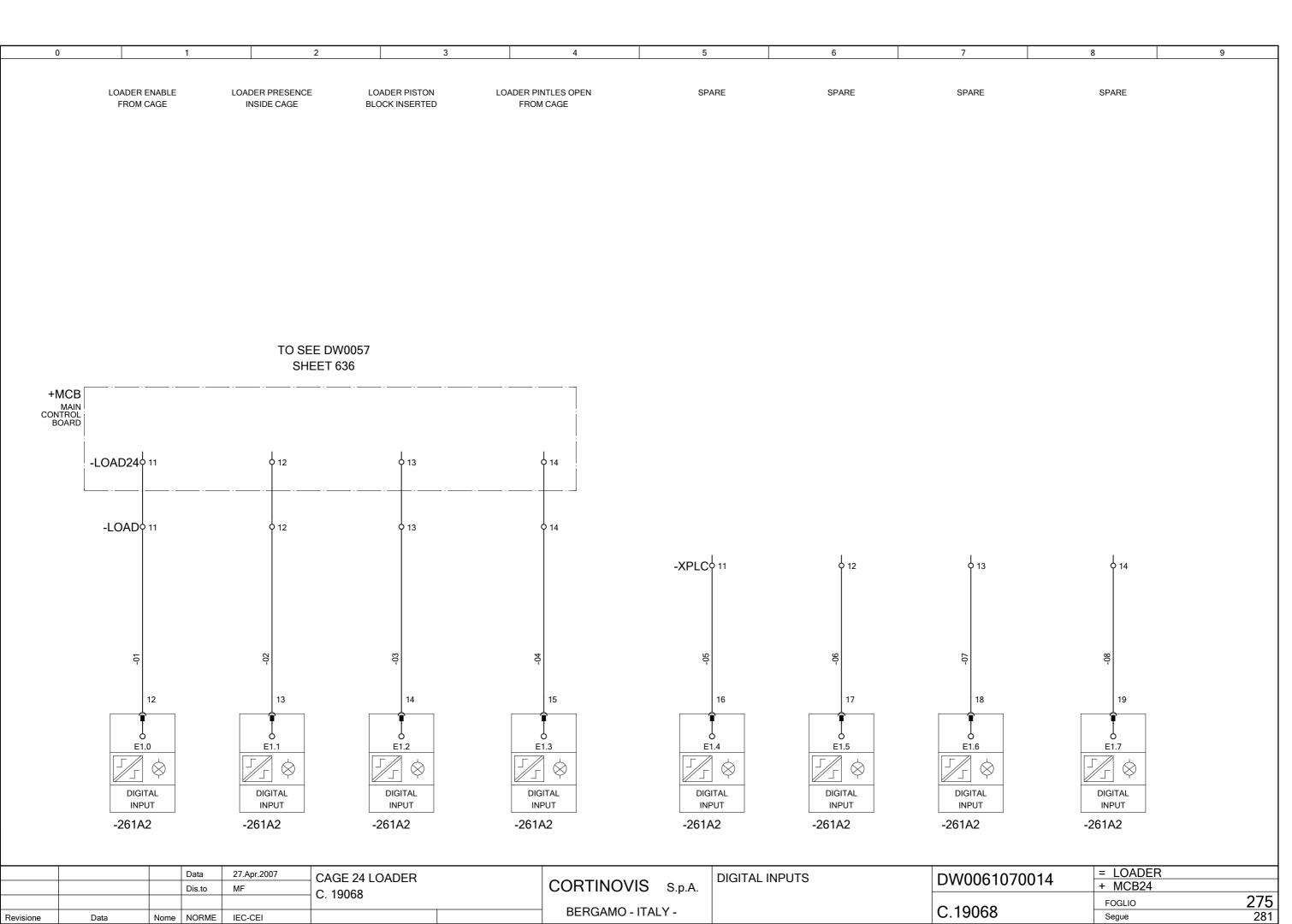
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			Dis.to	MF	C. 19068	CORTINOVIS S.p.A.	7.1.4.1200 0011 01	DVV0001070014	+ MCB24	
					C. 19008	DEDOMAG ITALY		0.10000	FOGLIO	266
Revisione	Data	Nome	NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	Segue	271

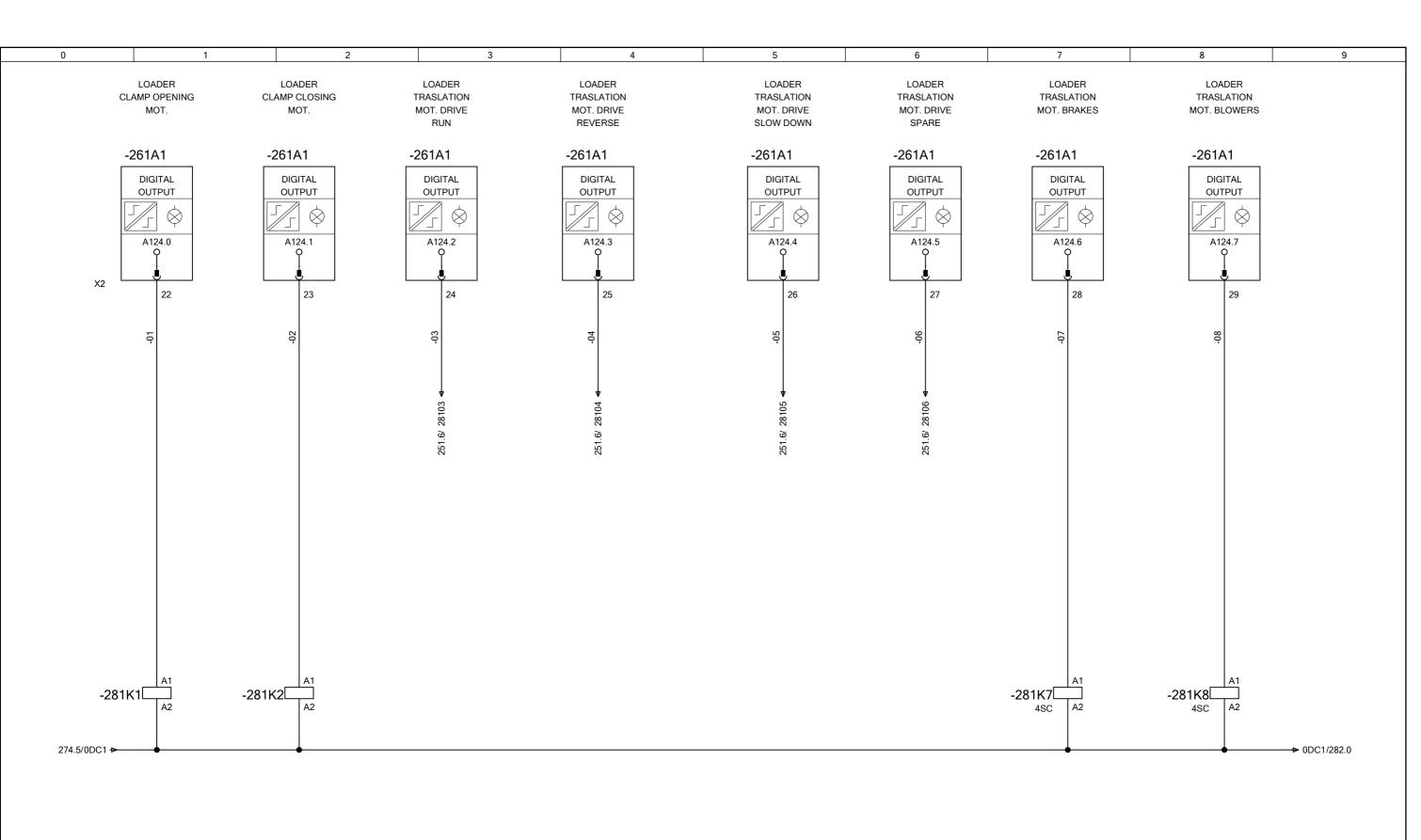




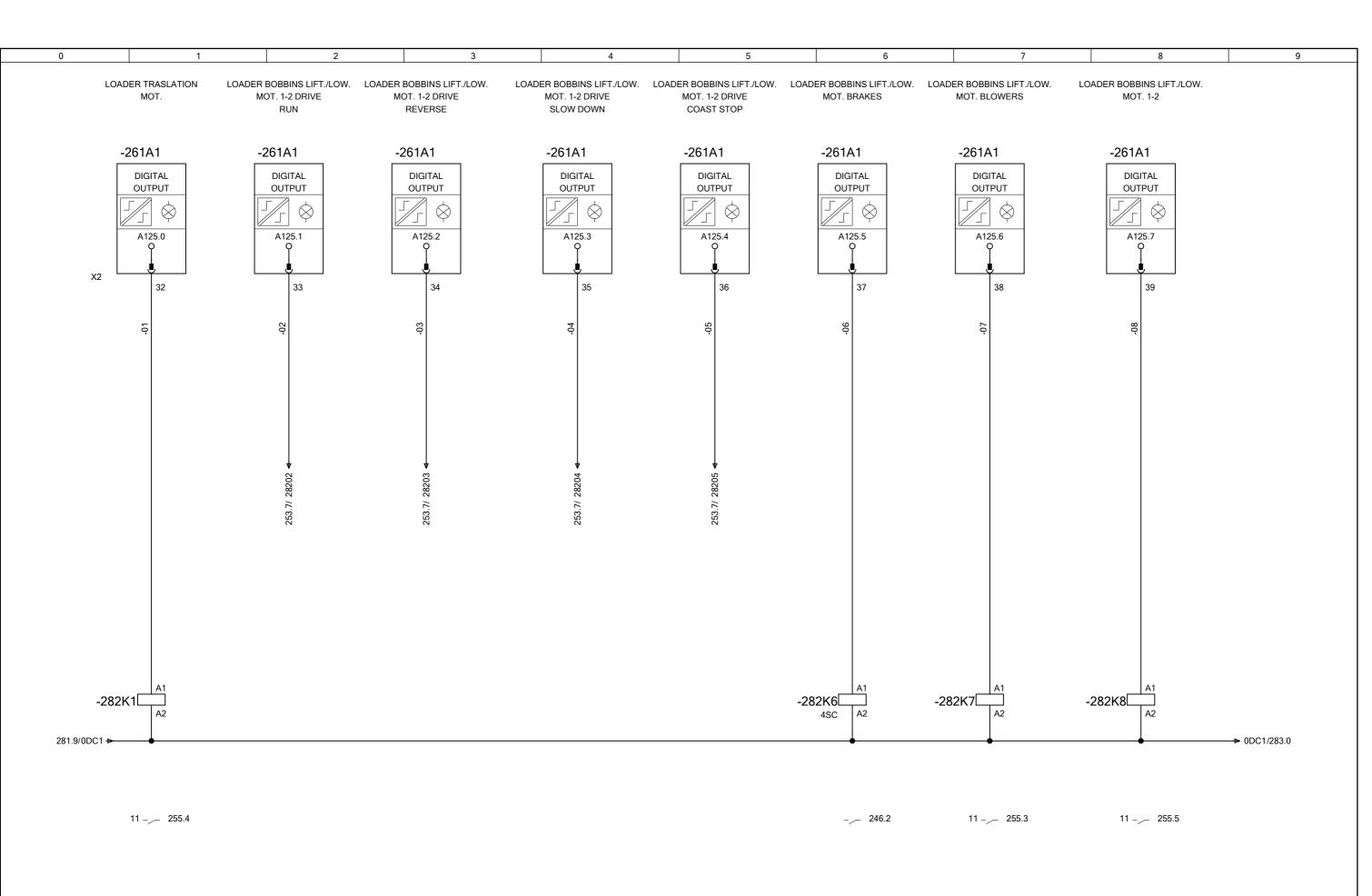




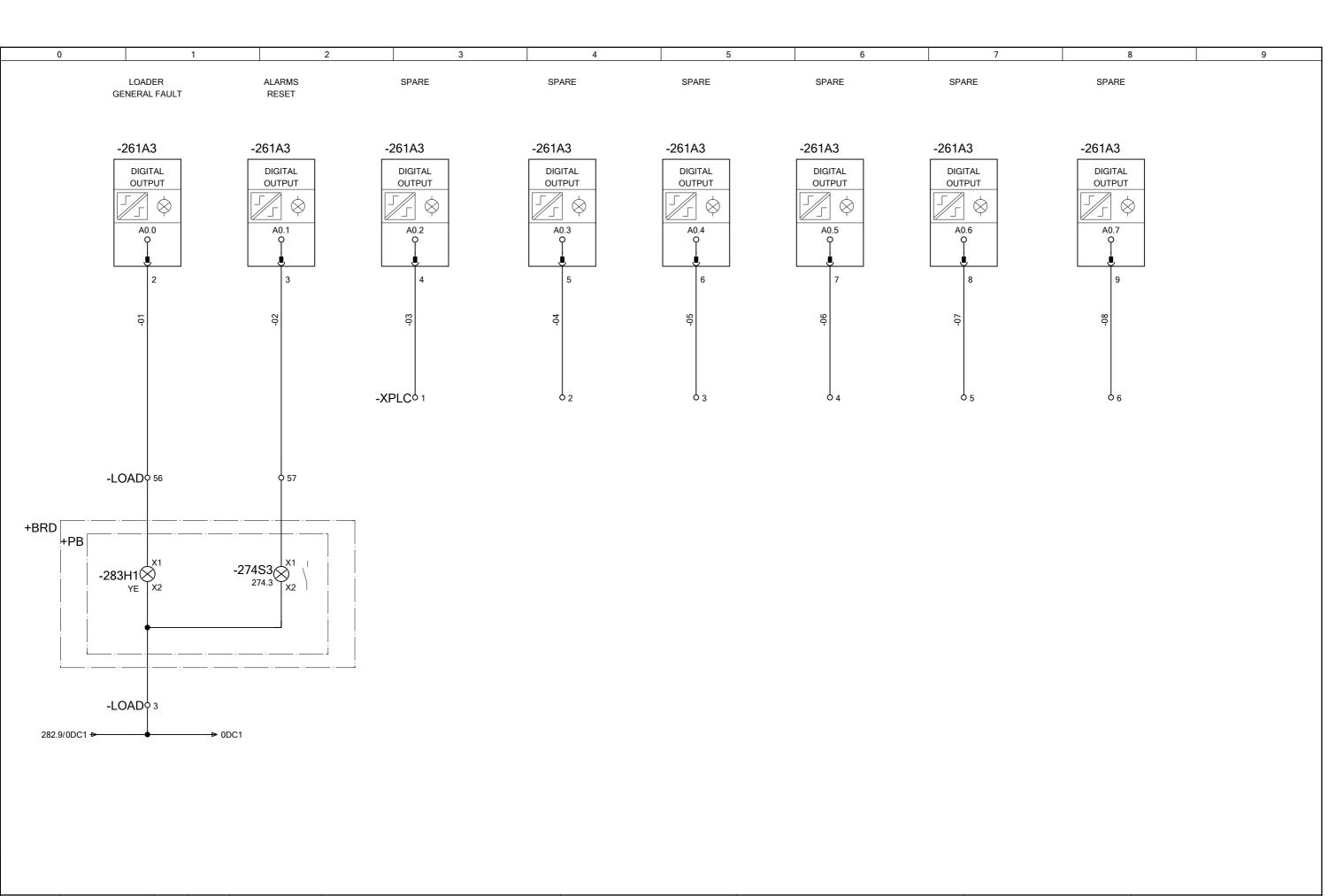




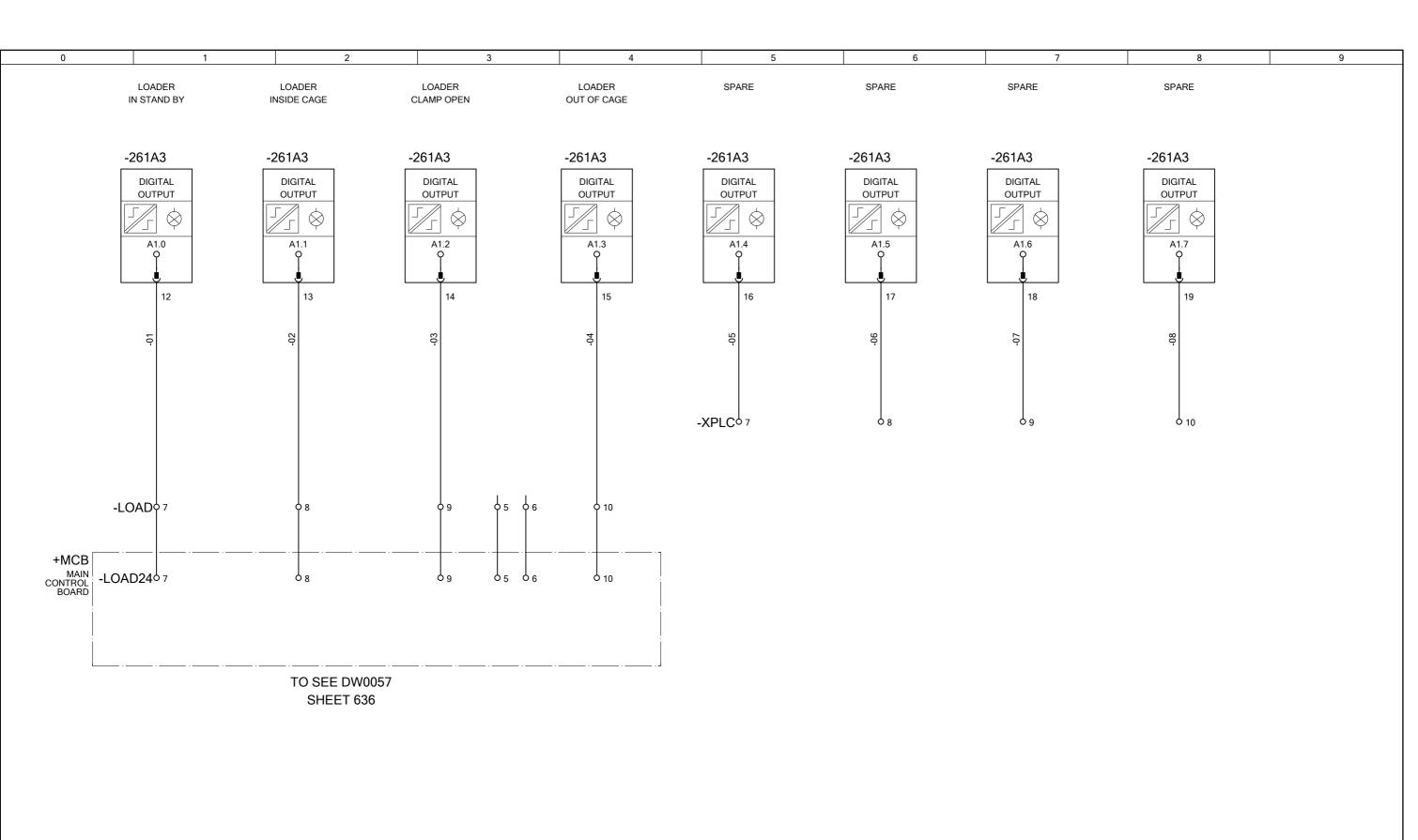
			Data	27.Apr.2007	AGE 24 LOADER			DIGITAL OUTPUTS	DW0061070014	= LOADER	
			Dis.to	MF	C. 19068	(⁻ () 		Didititle dott of o	DVV0001070014	+ MCB24	
					C. 19006	0068			0.10000	FOGLIO 28	31
Revisione	Data	Nome	NORME	IEC-CEI			BERGAMO - ITALY -		C.19068	Segue 2	282



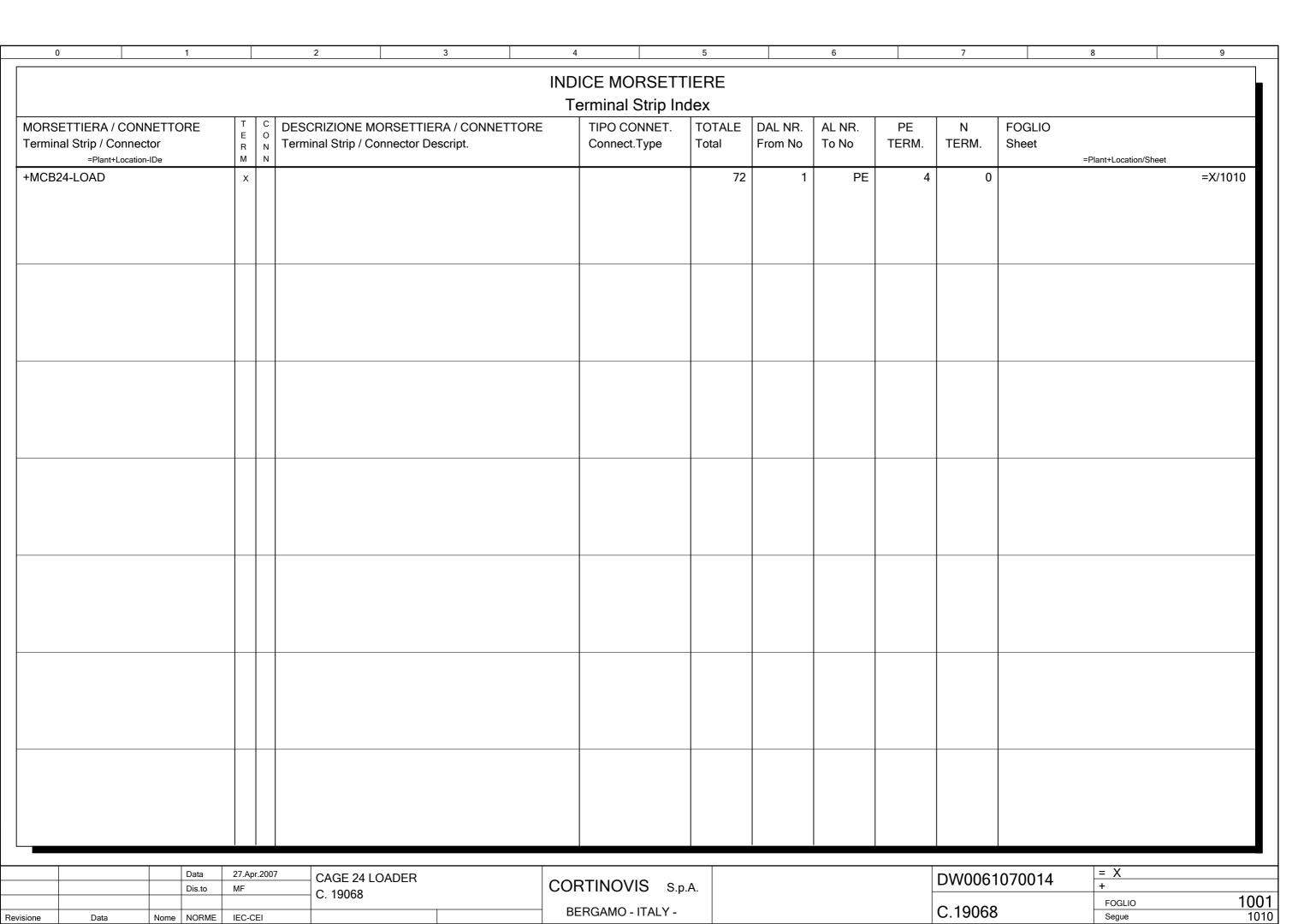
		Data	27.Apr.2007	CAGE 24 LOADER		DIGITAL OUTPUTS	DW0061070014	= LOADER	
		Dis.to	MF	C. 19068	CORTINOVIS S.p.A.		DVV0001070014	+ MCB24	
				C. 19000	DEDOAMO ITALY		0.10000	FOGLIO	282
Revisione	Data	Nome NORME	IEC-CEI		BERGAMO - ITALY -		C.19068	Segue	283



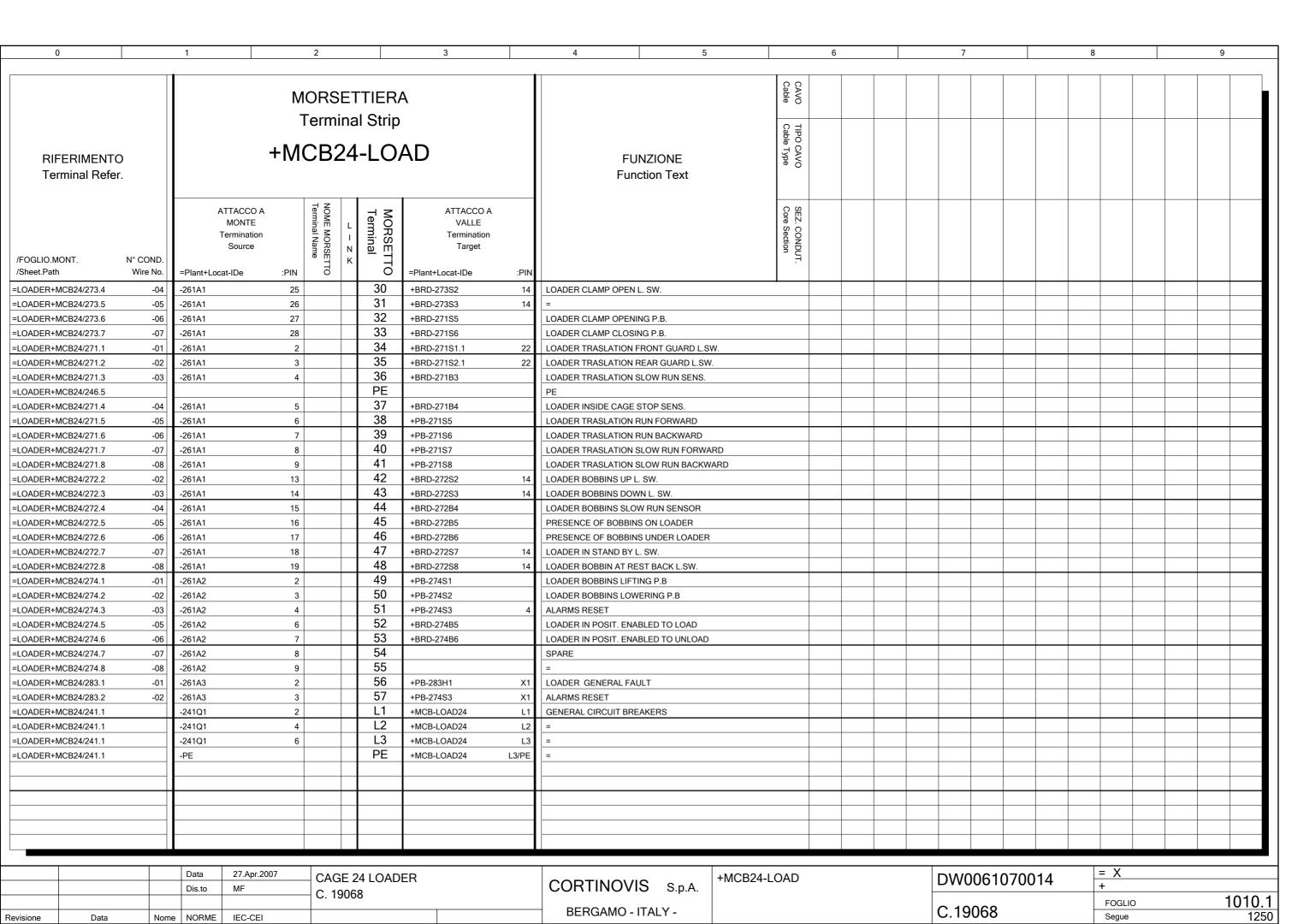
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	Dis.to MF		MF	C. 19068		CORTINOVIS S.p.A.	Brain E don die	DVV0001070014	+ MCB24	
				C. 1900o		DEDOMAG ITALY		0.10000	FOGLIO	283
Revisione	Data	Nome NORM				BERGAMO - ITALY -		C.19068	Segue	284



		Data	27.Apr.2007	CAGE 24 LOADER		DIGITAL OUTPUTS	DW0061070014	= LOADER	
		Dis.to	MF	C. 19068	CORTINOVIS S.p.A.	Bidiniz don die	DVV0001070014	+ MCB24	
				- C. 1900o	DEDOMAG ITALY		0.10000	FOGLIO	284
Revisione	Data	Nome NORM	E IEC-CEI		BERGAMO - ITALY -		C.19068	Segue	=X/1001



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					-TTICO	,		CAVO		
			MORSE							
				Termir	nal Strip			0 -1		
								TIPO CAVO		
RIF	RIFERIMENTO		-	-MCB2	4-LO	AD I	FUNZIONE	CAV		
Terminal Refer.						Function Text	(O)			
	reminal Neith.									
			ATTACCO A	T _e Z	, ,	ATTACCO A		0 %		
			MONTE	min DME	√lO Teri	VALLE		ore \$		
			Termination	NOME MORSET	MORSETTO Terminal	Termination		SEZ. CONDUT.		
/FOGLIO.MG	ONT	N° COND.	Source	RSET		Target				
/Sheet.Path		Wire No.	=Plant+Locat-IDe	:PIN O	<u>"</u>	=Plant+Locat-IDe :PIN				
=LOADER+M	ICB24/241.3		-241H1	X2	• 1	+MCB-LOAD24 1	0VAC			
=LOADER+M	ICB24/246.0		-0AC1		 1	+BRD-251M1	LOADER TRASL. MOT. 1 EL. BRAKE			
=LOADER+M					♦ 1	+BRD-252M1	LOADER LIFT./LOW. MOT. 1 EL. BRAKE			
=LOADER+M			-0AC1		• 1	+BRD-246M1 A2	LOADER TRASL. MOT. BLOWER			
=LOADER+M			-241Q2	2	2	+MCB-LOAD24 2	230VAC			
=LOADER+M =LOADER+M					3 3		0V =			
=LOADER+M			-0DC1		3	+MCB-LOAD24 3	=			
=LOADER+M			-0DC1		3	+BRD-271B3				
=LOADER+M	ICB24/272.2		-0DC1		3	+BRD-272B4	BOBBINS LIFT/LOW. FAULT			
=LOADER+M	ICB24/274.5		-0DC1		3	+BRD-274B5	LOADER TRASLATION ZERO SPEED			
=LOADER+M	ICB24/283.1		-0DC1		3	+PB-283H1 X2	LOADER GENERAL FAULT			
=LOADER+M			-241Q3	2	4	+MCB-LOAD24 4	24VDC			
=LOADER+M			-24DC19	10	4	+BRD-271S1 21	PODDING LIETA OM FALLET			
=LOADER+M =LOADER+M			-246Q2 -244Q1	13	• 4	+BRD-272S2 13 +BRD-273S2 13	BOBBINS LIFT/LOW. FAULT CLAMP OPEN./CLOS. MOT. OVERLOAD			
=LOADER+M			-24DC19	21	4	+PB-274S1	CLAMP OPEN./CLOS. MOT. OVERLOAD			
=LOADER+M			-24DC19		4	+BRD-274B5	LOADER TRASLATION ZERO SPEED			
=LOADER+M	ICB24/284.3				5	+MCB-LOAD24 5	SPARE			
=LOADER+M	ICB24/284.3				6	+MCB-LOAD24 6	=			
=LOADER+M		-01	-261A3	12	7	+MCB-LOAD24 7	LOADER IN STAND BY			
=LOADER+M		-02	-261A3	13	8	+MCB-LOAD24 8	LOADER INSIDE CAGE			
=LOADER+M		-03	-261A3	14	9	+MCB-LOAD24 9	LOADER OUT OF CACE			
=LOADER+M =LOADER+M		-04 -01	-261A3 -261A2	15	11	+MCB-LOAD24 10 +MCB-LOAD24 11	LOADER OUT OF CAGE LOADER ENABLE FROM CAGE			
=LOADER+M		-01	-261A2	13	12	+MCB-LOAD24 12	LOADER PRESENCE INSIDE CAGE			
=LOADER+M		-03	-261A2	14	13	+MCB-LOAD24 13	LOADER PISTON BLOCK INSERTED			
=LOADER+M		-04	-261A2	15	14	+MCB-LOAD24 14	LOADER PINTLES OPEN FROM CAGE			
=LOADER+M	ICB24/246.0	-02	-281K7		21	+BRD-251M1	LOADER TRASL. MOT. 1 EL. BRAKE			
=LOADER+M	ICB24/246.2	-04	-282K6		22	+BRD-252M1	LOADER LIFT./LOW. MOT. 1 EL. BRAKE			
=LOADER+M		-06	-281K8		23	+BRD-246M1 A1	LOADER TRASL. MOT. BLOWER			
=LOADER+M		-04	-255K1	2	24 25	+BRD-244M1 U	CLAMP OPENING/CLOSING			
=LOADER+M =LOADER+M		-05 -06	-255K1 -255K1	6	26	+BRD-244M1 V +BRD-244M1 W	=			
=LOADER+M		-00	-255K1 -PE	<u> </u>	PE	+BRD-244M1 PE				
=LOADER+M		-10	-255K3	2	27	+BRD-244M2 U	BOBBINS LIFTING/LOWERING MOTORS BLOWER			
=LOADER+MCB24/244.3 -11		-255K3	4	28	+BRD-244M2 V					
=LOADER+M	=LOADER+MCB24/244.3 -12		-255K3	6	29	+BRD-244M2 W	=			
=LOADER+M	ICB24/244.4		-PE		PE	+BRD-244M2 PE	=			
			Data 27.Apr.200	CAGE	E 24 LOAD	ER	CORTINOVIS s.p.A. +MCB24	I-LOAD	DW006107001	4 = X
			Dis.to MF	C. 190	068		CONTINUVIS S.p.A.			1010
Revisiono	Data	N/a	ne NORME IEC-CEI				BERGAMO - ITALY -		C.19068	FOGLIO 1010 Segue 1010.1
Revisione	⊔ata	No	ne NORME IEC-CEI						1 - 1 - 1 - 1 - 1	Jegue IUIU.I



0 2 4 6 8 DISTINTA MATERIALI Part List IDENTIFIC. MATERIALE MONTANTE RIF. CATALOGO **DESCRIZIONE** lum∣ Q.TA' COSTRUTTORE COD. ARTICOLO Q.ty Um Item Designation Path Part Number **Technical Data** Make By Item Code =Plant+Location-IDe PΖ =LOADER+MCB24/241.0 AP2620.500 BASAMEN 1200X670X400 R7035 IP55 **RITTAL** RITAP2620500 +MCB24-CARP PΖ +MCB24-CARP =LOADER+MCB24/241.0 AP2645.500 TETTO 1200X395X28 R7035 XAP2620 RITTAL RITAP2645500 PΖ +MCB24-241Q1 =LOADER+MCB24/241.1 3LD2244-0TK51 SEZIONAT.PRINC- BK 3P 32A 690V+CAL SIEMENS SMS3LD22440TK51 PΖ SMS3LD92210A +MCB24-241Q1 =LOADER+MCB24/241.1 3LD9221-0A CALOTTE COPRIMORS. 3P X 3LD2 25-32A SIEMENS PΖ 5SY6102-7 AUTO MOD 1P 2A-C 400VAC 6KAICN L18 SIEMENS SMS5SY61027BB +MCB24-241Q2 =LOADER+MCB24/241.3 PΖ +MCB24-241H1 =LOADER+MCB24/241.4 3SB3501-6AA70 GEMMA ROT CL TRASP+BASE MET SIEMENS SMS3SB35016AA70 +MCB24-241H1 TRASFO 240/24VFU X3SB3400-1A PROF95 PΖ SIEMENS SMS3SB34003C =LOADER+MCB24/241.4 3SB3400-3C PΖ +MCB24-241H1 =LOADER+MCB24/241.4 SITHF01W+P.TARGH TARGH 27X15 BKWH + PORT.TARG.22,5 **GRAFOPLAST** GRPSITHF01W\$A PΖ +MCB24-241H1 =LOADER+MCB24/241.4 3SB3400-1A PORTALAMPADA =<230V PROF50 SIEMENS SMS3SB34001A +MCB24-241Q3 =LOADER+MCB24/241.6 5SY6104-7 AUTO MOD 1P 4A-C 400VAC 6KAICN L18 PZSIEMENS SMS5SY61047BB PΖ +MCB24-242S1 =LOADER+MCB24/242.1 3SB3500-1HA20 FUNGO+BASE MET. RDROSSO D40 SB.ROT SIEMENS SMS3SB35001HA20 PΖ +MCB24-242S1 =LOADER+MCB24/242.1 3SB3400-0C CONTATTO 1X 1C -> 400V 10AAC12 3A SIEMENS SMS3SB34000C PZ+MCB24-242S1 =LOADER+MCB24/242.1 3SB3921-0AB TARGA ADES YE D80 " NEUTRA " **SIEMENS** SMS3SB39210AB PZ+MCB24-242S2 =LOADER+MCB24/242.1 PULSANTE TRASPAR. PIATTO LUM.+B.MET SIEMENS SMS3SB35010AA71 3SB3501-0AA71 PΖ **SIEMENS** SMS3SB34000B +MCB24-242S2 =LOADER+MCB24/242.1 3SB3400-0B CONTATTO 1X1A 400V 10AAC12 3A PΖ =LOADER+MCB24/242.1 PORTALAMPADA =<230V PROF50 SMS3SB34001A +MCB24-242S2 3SB3400-1A SIEMENS =LOADER+MCB24/242.1 CONTAT.S00 3 KW3X400VAC3 1L+0R 24V PΖ +MCB24-242K1 3RT1015-1BB41 SIEMENS SMS3RT10151BB41 PΖ +MCB24-242K1 =LOADER+MCB24/242.1 3RT1916-1EH00 DIODO+ZENER12-250VDC X3RT..1-3RH11 SIEMENS SMS3RT19161EH00 PZ+MCB24-244Q1 =LOADER+MCB24/244.1 3RV1011-0HA10 PROTET 0.55-0.8 A ICU100KA400V S00 SIEMENS SMS3RV10110HA10 PΖ +MCB24-244Q1 =LOADER+MCB24/244.1 3RV1901-1E CONTAT AUX FRONT 1+1 3A230V XS00-S3 SIEMENS SMS3RV19011E PΖ +MCB24-244Q2 =LOADER+MCB24/244.3 3RV1011-0GA10 PROTET 0,45-0,63A ICU100KA400V S00 SIEMENS SMS3RV10110GA10 PΖ +MCB24-244Q2 =LOADER+MCB24/244.3 3RV1901-1E CONTAT AUX FRONT 1+1 3A230V XS00-S3 SIEMENS SMS3RV19011E +MCB24-245Q1 =LOADER+MCB24/245.1 5SY6101-7 AUTO MOD 1P 1A-C 400VAC 6KAICN L18 PZSIEMENS SMS5SY61017BB PΖ CONTATTO AUS 1A+1C X5SY SIEMENS SMS5ST3010 +MCB24-245Q1 =LOADER+MCB24/245.1 5ST3010 PΖ **RITTAL** +MCB24-245E1 =LOADER+MCB24/245.1 SK3322.107 VENTIL 59/66MCH 230ACFU19W148Q IP43 RITSK3322107 PZSK3322.207 RITTAL +MCB24-245E1 =LOADER+MCB24/245.1 FILTRO 148Q IP43 FORO 125Q RITSK3322207 +MCB24-246Q1 =LOADER+MCB24/246.0 AUTO MOD 1P 1A-C 400VAC 6KAICN L18 PΖ SIEMENS SMS5SY61017BB 5SY6101-7 PΖ +MCB24-246Q1 =LOADER+MCB24/246.0 5ST3010 CONTATTO AUS 1A+1C X5SY SIEMENS SMS5ST3010 PΖ +MCB24-246Q2 =LOADER+MCB24/246.2 5SY6101-7 AUTO MOD 1P 1A-C 400VAC 6KAICN L18 SIEMENS SMS5SY61017BB PΖ +MCB24-246Q2 =LOADER+MCB24/246.2 5ST3010 CONTATTO AUS 1A+1C X5SY SIEMENS SMS5ST3010 PΖ 5SY6101-7 +MCB24-246Q3 =LOADER+MCB24/246.4 AUTO MOD 1P 1A-C 400VAC 6KAICN L18 SIEMENS SMS5SY61017BB PΖ +MCB24-246Q3 =LOADER+MCB24/246.4 5ST3010 CONTATTO AUS 1A+1C X5SY **SIEMENS** SMS5ST3010 +MCB24-251G1 =LOADER+MCB24/251.1 890SD/5/0003B +MCB24-251F2 =LOADER+MCB24/251.1 3RU1116-1BB0 TERMICO 1.4 - 2 A 1+1 S00 PΖ **SIEMENS** SMS3RU11161BB0 PΖ 3RU1916-3AA01 =LOADER+MCB24/251.1 SUP.MONT.SEP.X RELE TER.S00-3RU1116 SIEMENS SMS3RU19163AA01 +MCB24-251F2 = X Data 27.Apr.2007 **CAGE 24 LOADER** PART LIST DW0061070014 CORTINOVIS S.p.A. Dis.to MF C. 19068 1250 **FOGLIO** C.19068 BERGAMO - ITALY -

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0 2 4 6 8 DISTINTA MATERIALI Part List IDENTIFIC. MATERIALE MONTANTE RIF. CATALOGO **DESCRIZIONE** lum Q.TA' COSTRUTTORE COD. ARTICOLO Part Number Um Q.ty Item Designation Path **Technical Data** Make By Item Code =Plant+Location-IDe PΖ =LOADER+MCB24/251 3NC1006 FUSE 10X38 6A AR 600V I2T= 30 SIEMENS SMS3NC1006 +MCB24-251F1 PΖ +MCB24-251F1 =LOADER+MCB24/251.1 3NW7033 PORTAFUSE SEZ10X38 3P AC20 25A AC SIEMENS SMS3NW7033 PΖ +MCB24-251F3 =LOADER+MCB24/251.3 3RU1116-1BB0 TERMICO 1.4 - 2 A 1+1 S00 SIEMENS SMS3RU11161BB0 PΖ +MCB24-251F3 =LOADER+MCB24/251.3 3RU1916-3AA01 SUP.MONT.SEP.X RELE TER.S00-3RU1116 **SIEMENS** SMS3RU19163AA01 =LOADER+MCB24/252.1 890SD/5/0010B +MCB24-252G1 PΖ +MCB24-252F1 =LOADER+MCB24/252.1 3NC1020 FUSE 10X38 20A AR 600V I2T= 260 SIEMENS SMS3NC1020 PΖ +MCB24-252F1 =LOADER+MCB24/252.1 3NW7033 PORTAFUSE SEZ10X38 3P AC20 25A AC SIEMENS SMS3NW7033 +MCB24-253G1 =LOADER+MCB24/253.1 890SD/5/0016B +MCB24-253F1 =LOADER+MCB24/253.1 3NC1020 FUSE 10X38 20A AR 600V I2T= 260 PZ SIEMENS SMS3NC1020 +MCB24-253F1 =LOADER+MCB24/253.1 3NW7033 PORTAFUSE SEZ10X38 3P AC20 25A AC PZSIEMENS SMS3NW7033 PΖ =LOADER+MCB24/255.1 +MCB24-255K1 3RT1016-1AP02 CONTAT.S00 4 KW3X400VAC3 0L+1R 230 SIEMENS SMS3RT10161AP02 RC 127-240VAC 150-250VDC -S00/RH11 PΖ +MCB24-255K1 =LOADER+MCB24/255.1 3RT1916-1CD00 SIEMENS SMS3RT19161CD00 PZ+MCB24-255K1 =LOADER+MCB24/255.1 3RA1913-2A KIT TELEINVERT 2X3RT..1 S00 **SIEMENS** SMS3RA19132A PZ=LOADER+MCB24/255.2 CONTAT.S00 4 KW3X400VAC3 0L+1R 230 SIEMENS SMS3RT10161AP02 +MCB24-255K2 3RT1016-1AP02 PΖ RC 127-240VAC 150-250VDC -S00/RH11 **SIEMENS** SMS3RT19161CD00 +MCB24-255K2 =LOADER+MCB24/255.2 3RT1916-1CD00 PΖ +MCB24-255K3 =LOADER+MCB24/255.3 CONTAT.S00 4 KW3X400VAC3 1L+0R 230 SMS3RT10161AP01 3RT1016-1AP01 SIEMENS =LOADER+MCB24/255.3 RC 127-240VAC 150-250VDC -S00/RH11 PZ+MCB24-255K3 3RT1916-1CD00 SIEMENS SMS3RT19161CD00 PΖ CONTAT.S00 4 KW3X400VAC3 1L+0R 230 +MCB24-255K4 =LOADER+MCB24/255.4 **SIEMENS** SMS3RT10161AP01 3RT1016-1AP01 PZ+MCB24-255K4 =LOADER+MCB24/255.4 3RT1916-1CD00 RC 127-240VAC 150-250VDC -S00/RH11 SIEMENS SMS3RT19161CD00 PΖ +MCB24-255K5 =LOADER+MCB24/255.5 CONTAT.S00 4 KW3X400VAC3 1L+0R 230 SIEMENS SMS3RT10161AP01 3RT1016-1AP01 PΖ +MCB24-255K5 =LOADER+MCB24/255.5 3RT1916-1CD00 RC 127-240VAC 150-250VDC -S00/RH11 SIEMENS SMS3RT19161CD00 PΖ +MCB24-255K6 =LOADER+MCB24/255.5 3RT1016-1AP01 CONTAT.S00 4 KW3X400VAC3 1L+0R 230 SIEMENS SMS3RT10161AP01 +MCB24-255K6 =LOADER+MCB24/255.5 3RT1916-1CD00 RC 127-240VAC 150-250VDC -S00/RH11 PZSIEMENS SMS3RT19161CD00 PΖ +MCB24-255K7 =LOADER+MCB24/255.6 3RT1016-1AP01 CONTAT.S00 4 KW3X400VAC3 1L+0R 230 SIEMENS SMS3RT10161AP01 PΖ RC 127-240VAC 150-250VDC -S00/RH11 +MCB24-255K7 =LOADER+MCB24/255.6 3RT1916-1CD00 **SIEMENS** SMS3RT19161CD00 PZGUIDA PROFILATA XS7300 L482 (19") +MCB24-261A1 =LOADER+MCB24/261.1 6ES7390-1AE800AA0 SIEMENS SMS6ES73901AE80 +MCB24-261A1 =LOADER+MCB24/261.1 6ES7313-5BE010AB0 CPU 313C 24DI 16DO 4AI 2AO 32K PΖ SIEMENS SMS6ES73135BE01 PΖ +MCB24-261A1 =LOADER+MCB24/261.1 6ES7953-8LF110AA0 M.MEMORY CARD MMC XS7 CPU 31. 64KB SIEMENS SMS6ES79538LF11 PΖ +MCB24-261A1 =LOADER+MCB24/261.1 6ES7392-1AM000AA0 CONNET FRONT VITE 40POLI XS7300 SIEMENS SMS6ES73921AM00 PΖ +MCB24-261A2 =LOADER+MCB24/261.4 6ES7321-1BH020AA0 INP 16DI 24DC SEP SM321 XS7-300 SIEMENS SMS6ES73211BH00 PΖ +MCB24-261A2 =LOADER+MCB24/261.4 6ES7392-1AJ000AA0 CONNET FRONT VITE 20POLI XS7300 SIEMENS SMS6ES73921AJ00 PΖ +MCB24-261A3 =LOADER+MCB24/261.5 6ES7321-1BH020AA0 INP 16DI 24DC SEP SM321 XS7-300 **SIEMENS** SMS6ES73211BH00 PΖ +MCB24-261A3 =LOADER+MCB24/261.5 6ES7392-1AJ000AA0 CONNET FRONT VITE 20POLI XS7300 SIEMENS SMS6ES73921AJ00 =LOADER+MCB24/281.1 +MCB24-281K1 2966171-PLC-RSC RELé 24VDC 1S ITH6A250VCA DIN S6,2 PΖ **PHOENIX** PHOPLCRS2966171 PΖ =LOADER+MCB24/281.2 2966171-PLC-RSC RELé 24VDC 1S ITH6A250VCA DIN S6,2 **PHOENIX** PHOPLCRS2966171 +MCB24-281K2 = X Data 27.Apr.2007 **CAGE 24 LOADER** PART LIST DW0061070014 CORTINOVIS S.p.A. Dis.to MF C. 19068 1251 **FOGLIO** C.19068 BERGAMO - ITALY -1252

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