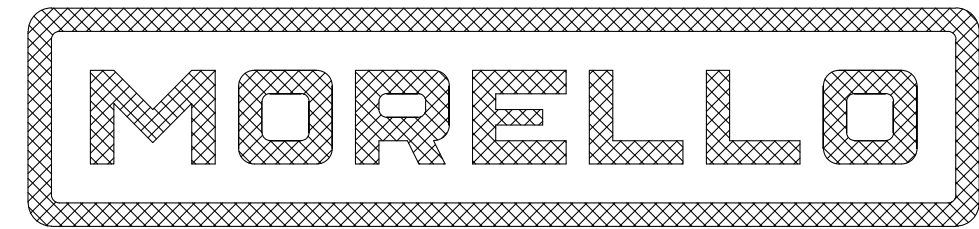


wiring diagram:

Self-propelled trolley

Series: SGAE VC P 50/2



MORELLO GIOVANNI S.R.L.

MATERIAL HANDLING TECHNOLOGY SINCE 1946



customer:

GENERAL ELECTRIC APPLIANCE

n. order:

2555C4

specifications:

USA

Certification: UL

Feeding: 80V

Control voltage: 24V

Operating Temperature: 0°C...+40°C

Degree of protection: min. IP55

Scope: 50t

Axles and wheels: 2 axles / 2 axle steering / 2 wheel drive 2 idler wheels

Securities:

4 x red mushroom emergency stop buttons

2 yellow flashers and 1 beeper

1 Clacson

2 steering sensors 1 steering encoder

2 blue-spot 2 laser scanner

2 negative brakes in traction motors



COMMESSA				DATA	28/04/2026	DOCUMENTO	SGAE VC P 50/2	SCALA	
03	AS_BUILT AND TRANSLATION	08/07/26	R.G.	DOC.Nr.	M2555C4_1	COPERTINA			Fogli Totali
02		20/05/26		FILE	M2555C4_REV3_ENG				51
01		28/04/26		DISEGN.	R.G.			Foglio	Foglio Seguento
REV.	MODIFICA	DATA	FIRMA	APPR.		cover		1	1A

STANDARD

CE STANDARD

Conductor color

Black (BK) :	Main current circuits for direct and alternating voltage
Light Blue (LBU):	Neutral conductor for alternating voltage
Red (RD) :	AC voltage control circuits
Blue (bu):	Control circuits for DC voltage
Orange (OG) :	External ring/voltage wires before main switch
green-yellow (gnye):	Protective conductor

Leading cross-section

All conductors not marked for 24V DC: 0.5 mm² / blue

Color

Black:	(BK)
brown:	(BN)
Red:	(RD)
Orange:	(OG)
Yellow:	(YE)
Green:	(GN)
Blue:	(BU)
light blue:	(LBU)
purple:	(VT)
Grey:	(GY)
White:	(WH)
Pink:	(PK)
Gold:	(GD)
Turquoise:	(TQ)
Silver:	(SR)
light blue:	(PB)
Transparency:	(TR)
Green/Yellow:	(GN/YE)
Screen:	(SH)

UL/CSA STANDARD

Conductor color

Black (BK) :	Main current circuits for direct and alternating voltage operating at the supply voltage
Red (RD) :	control system for ungrounded sieved current operating at a voltage lower than the supply voltage
White (wh):	grounded flood current control circuit, regardless of voltage
Blue (bu):	Control circuits protected for DC voltage
White/Blue (Wh/Bu):	Common grounded DC current
Orange (OG) :	Ungrounded AC or DC power cords that remain energized when the main disconnector is turned off
White/Orange (Wh/OG):	grounded AC or DC power wires that provide power when the main disconnector is disconnected
Green/Yellow (GN/YE):	Protective conductor

Leading cross-section

All conductors not marked for 24V DC: 20AWG

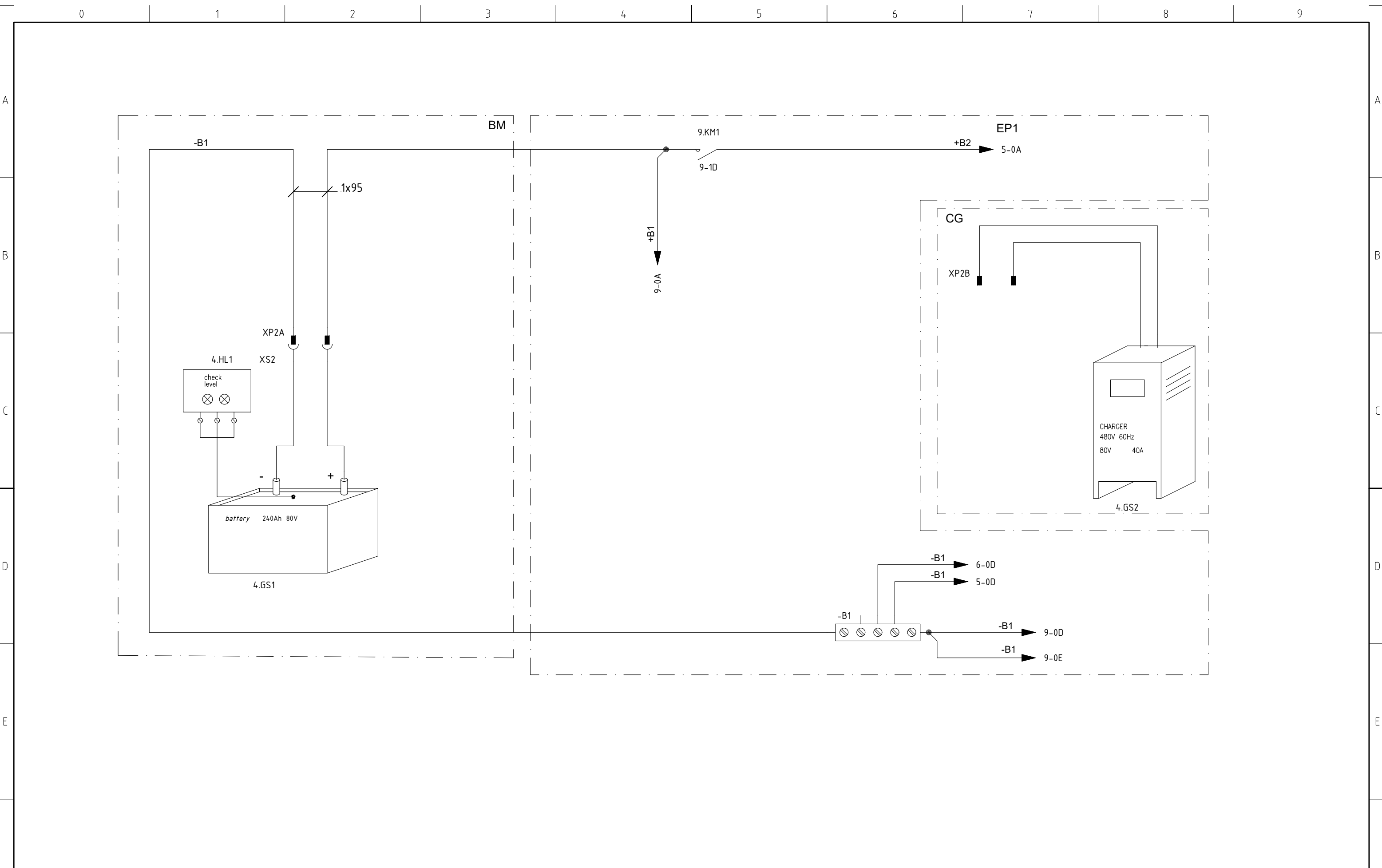
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						DOC.Nr.	M2555C4_1				Fogli Totali
						FILE	M2555C4_REV3_ENG				51
02			20/05/26		GENERAL ELECTRIC APPLIANCE	DISEGN.	R.G.		NORMATIVE COLORAZIONI CONDUTTORI	Foglio	Foglio Seguento
REV.	MODIFICA		DATA	FIRMA	 MORELLO GIOVANNI S.R.L.	APPR.			Guide Staining Regulations	1A	1B

N.	Fg/Sh	Modifica/Modify	Data/Date	Firma/Signature
01	1		28/04/26	
	2		28/04/26	
	4		28/04/26	
	5		28/04/26	
	6		28/04/26	
	9		28/04/26	
	10		28/04/26	
	34		28/04/26	
	38		28/04/26	
	39		28/04/26	
	40		28/04/26	
	41		28/04/26	
	43		28/04/26	
	44		28/04/26	
	45		28/04/26	
	46		28/04/26	
	47		28/04/26	
	48		28/04/26	
	49		28/04/26	
	50		28/04/26	
	51		28/04/26	
02	1		20/05/26	
	1A		20/05/26	
	1B		20/05/26	
	2		20/05/26	
03	1	AS_BUILT AND TRANSLATION	08/07/26	R.G.
	9	ADDED DOOR SENSOR	08/07/26	R.G.
	27	CHANGED LASER SCANNER	08/07/26	R.G.

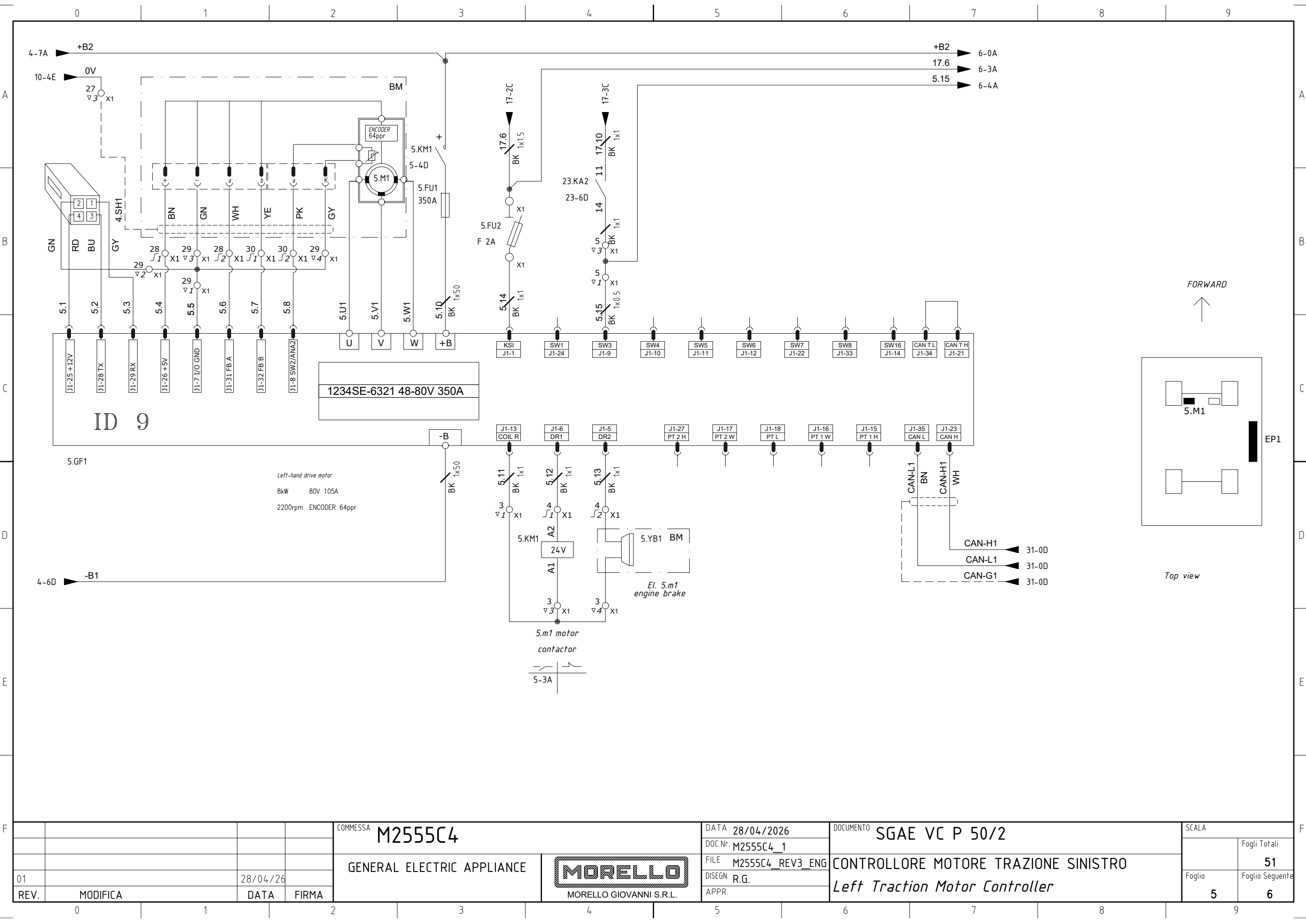
BOARD	DESCRIPTION
BM	MACHINE BORD
CG	charger
EP1	Overview
PB1	Corded push-button panel

				COMMESSA M2555C4		DATA 28/04/2026	DOCUMENTO SGAE VC P 50/2			SCALA	
				GENERAL ELECTRIC APPLIANCE		DOC.Nr. M2555C4_1	REVISIONI Revisions				Fogli Totali
						FILE M2555C4_REV3_ENG					51
02		20/05/26				DISEGN. R.G.				Foglio	Foglio Seguento
REV.	MODIFICA	DATA	FIRMA			APPR.				1B	2

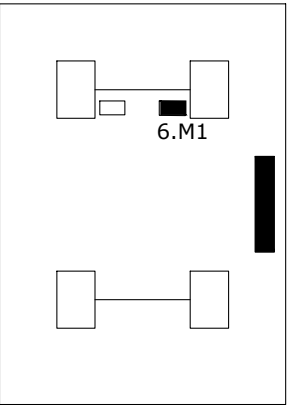




				COMMESSA		DATA		DOCUMENTO		SCALA	
				M2555C4		28/04/2026		SGAE VC P 50/2			
				GENERAL ELECTRIC APPLIANCE		MORELLO MORELLO GIOVANNI S.R.L.		DOC.Nr. M2555C4_1		BATTERIA <i>battery</i>	
								FILE M2555C4_REV3_ENG			
								DISEGN. R.G.			
						APPR.				Foglio	
										Fogli Totali	
										51	
										Foglio Seguento	
										4	
										5	



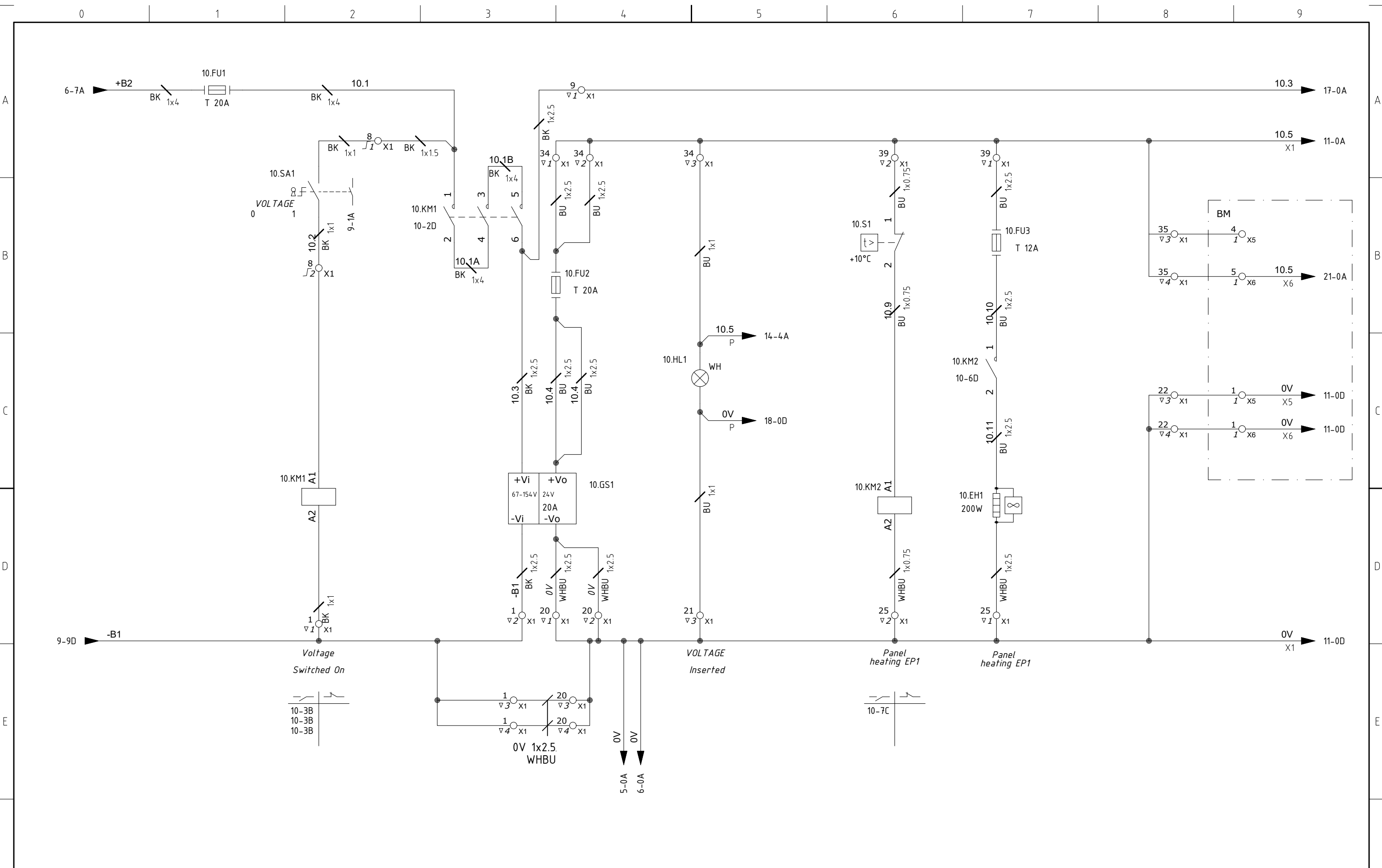
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				M2555C4		28/04/2026		SGAE VC P 50/2			
						DOC.Nr. M2555C4_1				Fogli Totali	
						FILE M2555C4_REV3_ENG		CONTROLLORE MOTORE TRAZIONE SINISTRO		51	
						DISEGN. R.G.		Left Traction Motor Controller		Foglio	
						APPR.				5	
										6	



EP1

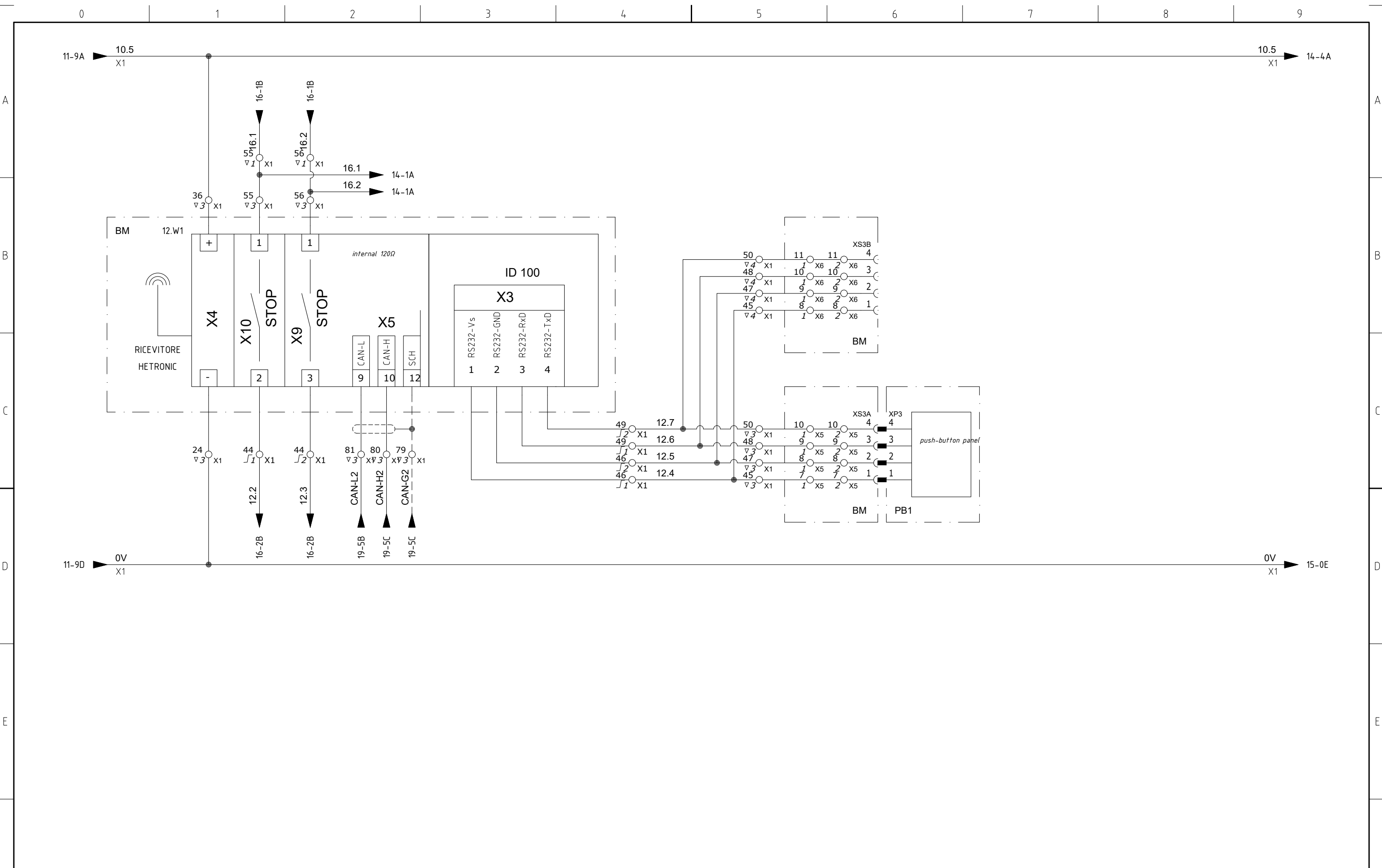
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						DOC.Nr.	M2555C4_1				Fogli Totali
01		28/04/26		GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	CONTROLLORE MOTORE TRAZIONE DESTRO			51
REV.	MODIFICA	DATA	FIRMA			DISEGN.	R.G.		<i>Right Traction Motor Controller</i>	Foglio	Foglio Seguento
						APPR.				6	9

F

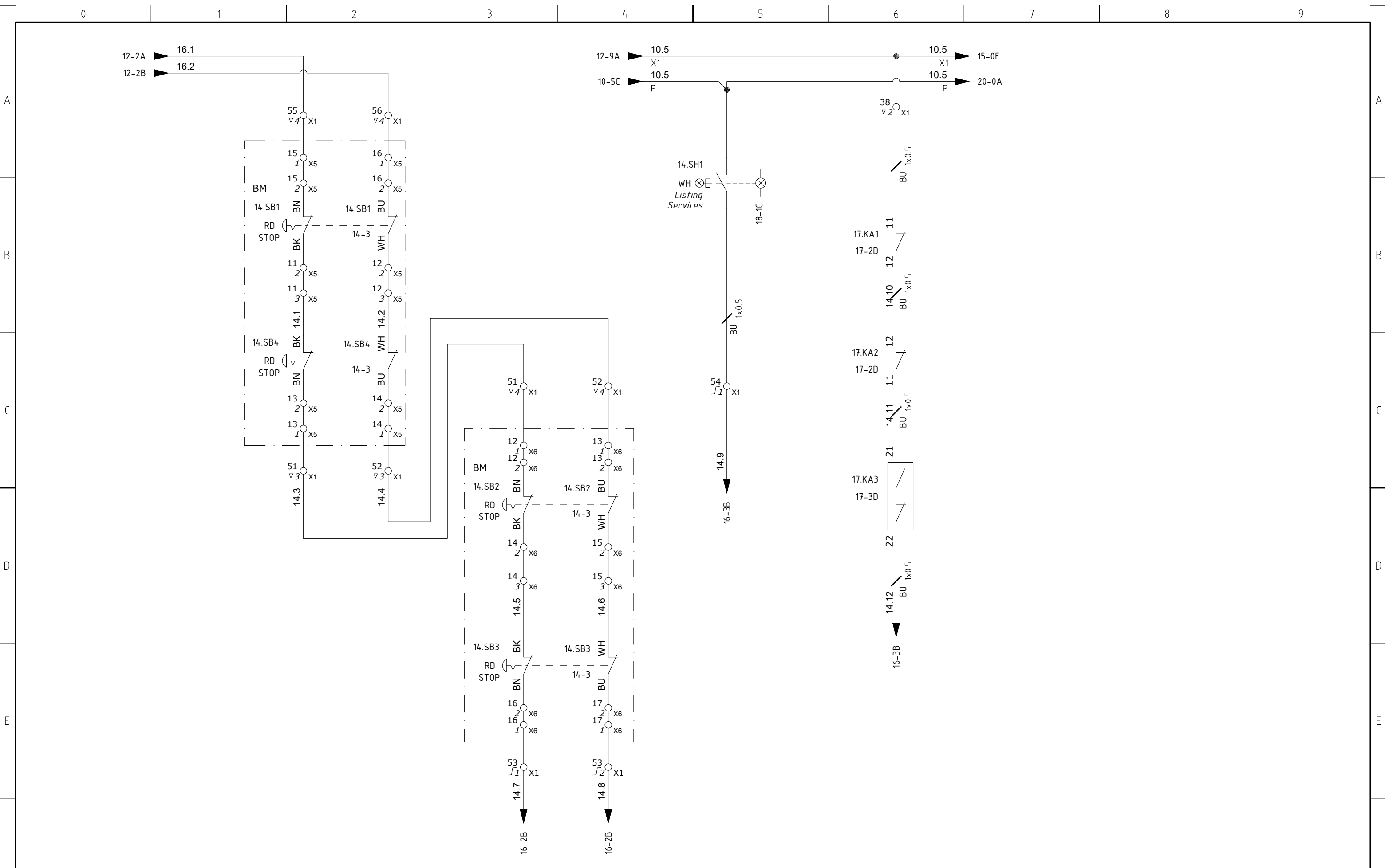


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								DOC.Nr.		M2555C4_1						Fogli Totali	
								FILE		M2555C4_REV3_ENG						51	
								DISEGN.		R.G.						Foglio	
								APPR.								10	
																11	

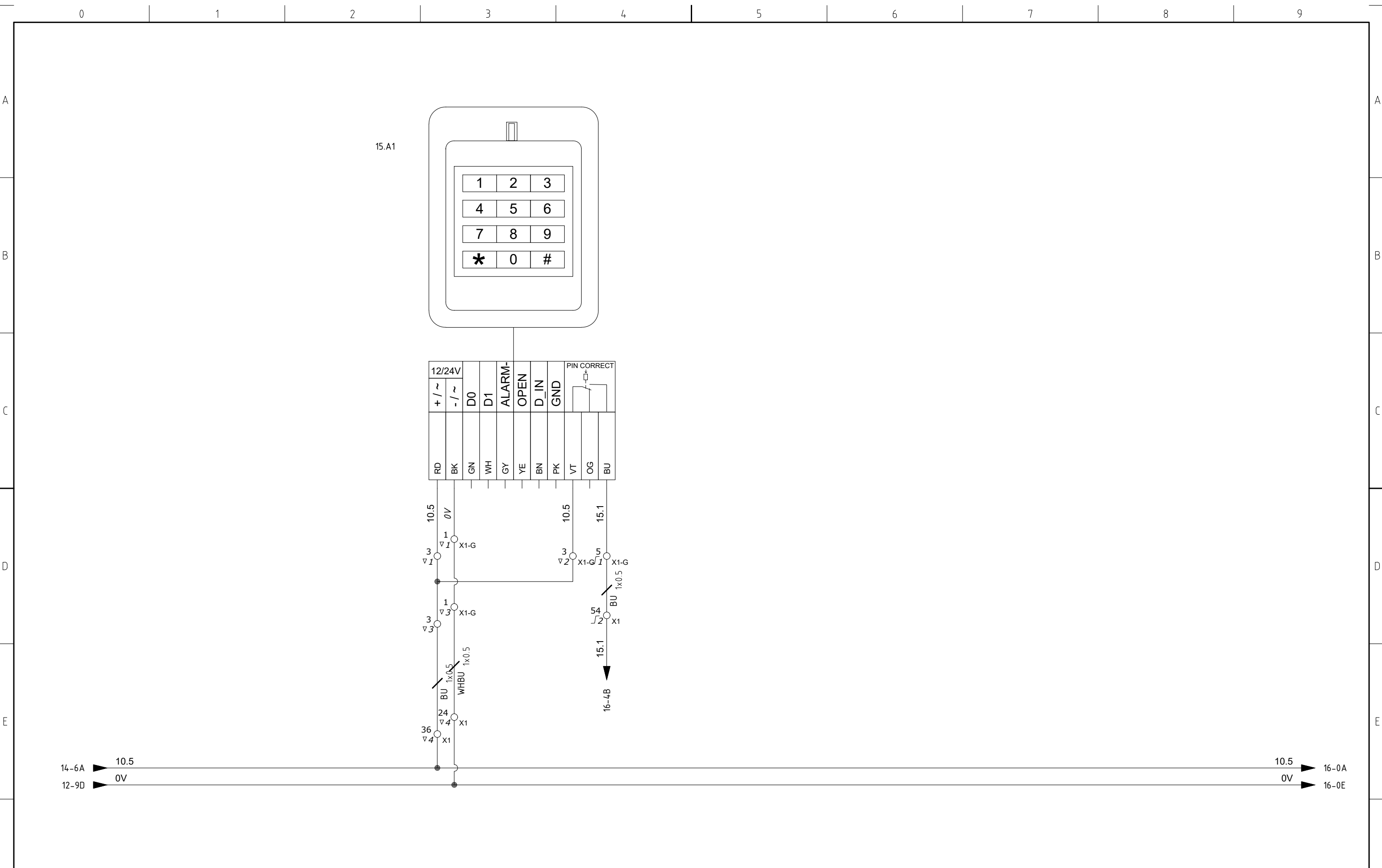
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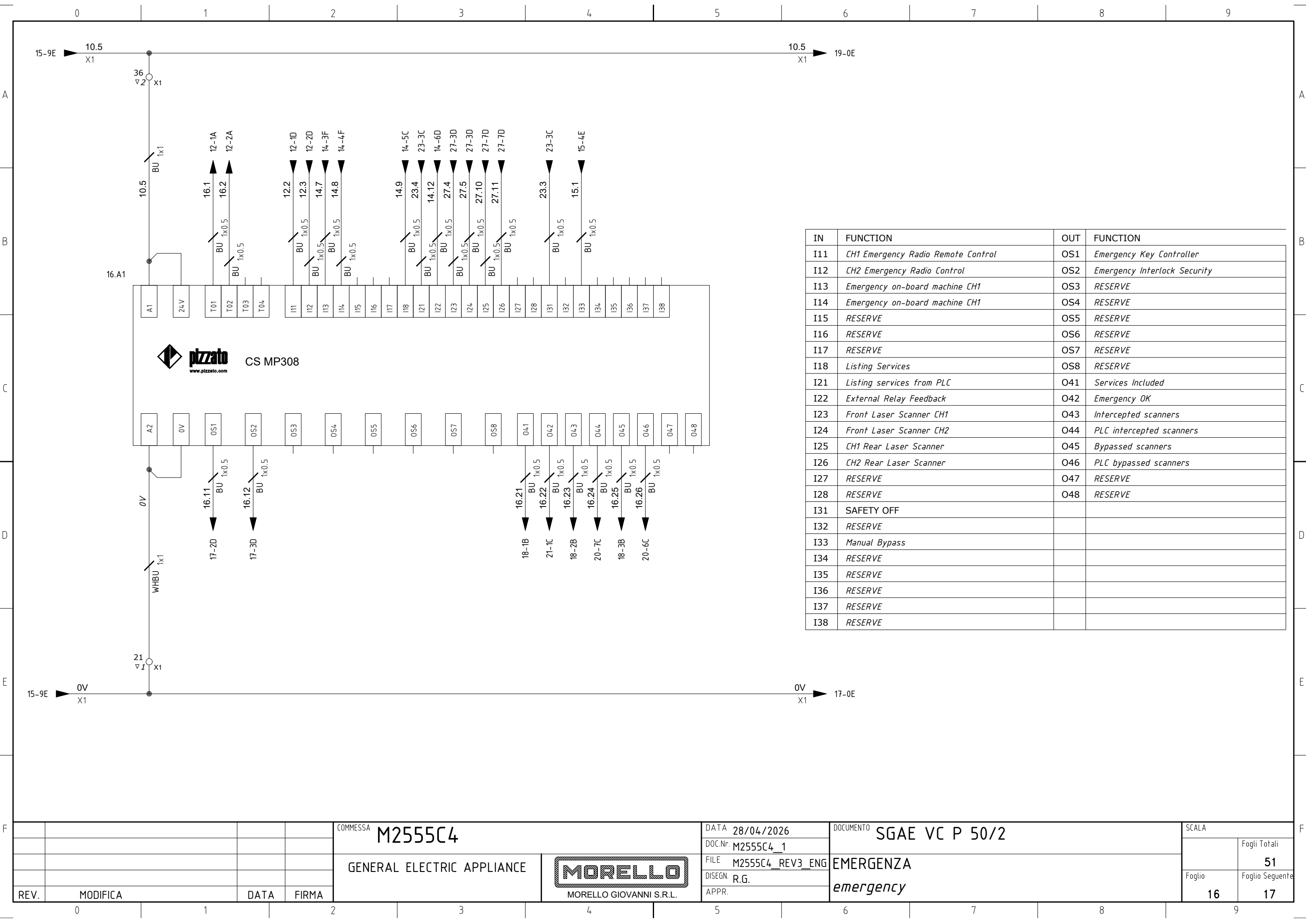
				COMMESSA		M2555C4		DATA		28/04/2026		DOCUMENTO		SGAE VC P 50/2		SCALA	
				GENERAL ELECTRIC APPLIANCE		MORELLO		DOC.Nr.		M2555C4_1		FILE		M2555C4_REV3_ENG		Fogli Totali	
								DISEGN.		R.G.		APPR.				51	
REV.				MODIFICA		DATA		FIRMA				PULSANTIERE DI COMANDO		Foglio		Foglio Seguento	
												Control panels		12		14	



				COMMESSA		DATA		DOCUMENTO		SCALA	
				M2555C4		28/04/2026		SGAE VC P 50/2			
						DOC.Nr. M2555C4_1				Fogli Totali	
						FILE M2555C4_REV3_ENG		EMERGENZE BM E RESET		51	
						DISEGN. R.G.		BM Emergencies and Reset		Foglio	
						APPR.				14	
REV.	MODIFICA	DATA	FIRMA	GENERAL ELECTRIC APPLIANCE		MORELLO GIOVANNI S.R.L.				15	



F					COMMESSA	M2555C4			DATA	28/04/2026	DOCUMENTO	SGAE VC P 50/2		SCALA		
								DOC.Nr.	M2555C4_1							
								FILE	M2555C4_REV3_ENG	TASTIERINO RFID BYPASS SCANNER						
								DISEGN.	R.G.							RFID Keypad Bypass Scanner
								APPR.								
REV.	MODIFICA			DATA	FIRMA	GENERAL ELECTRIC APPLIANCE			MORELLO GIOVANNI S.R.L.							
					0	1	2	3	4	5	6	7	8	9	F	



REV.	MODIFICA	DATA	FIRMA

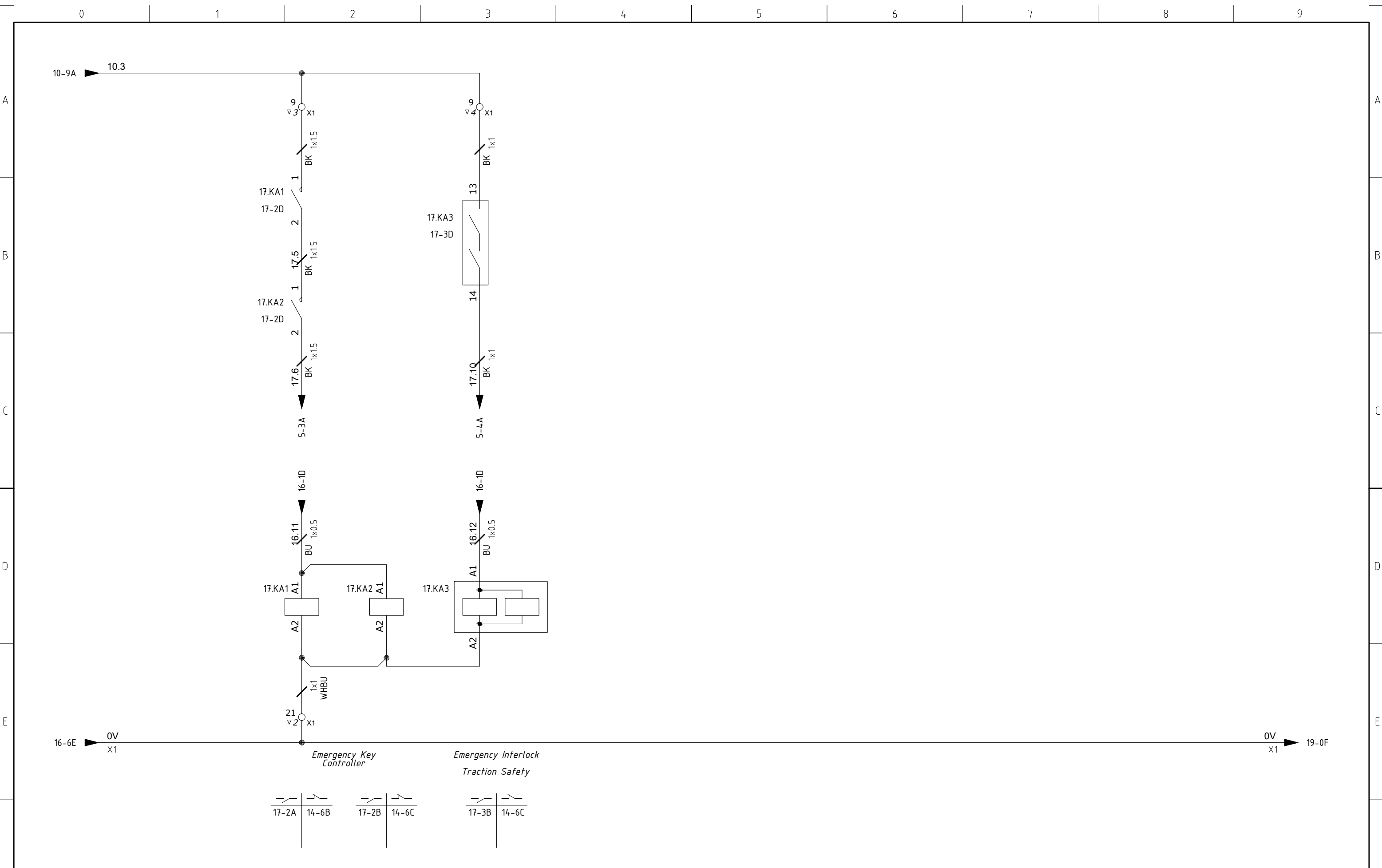
COMMESSA
M2555C4

GENERAL ELECTRIC APPLIANCE

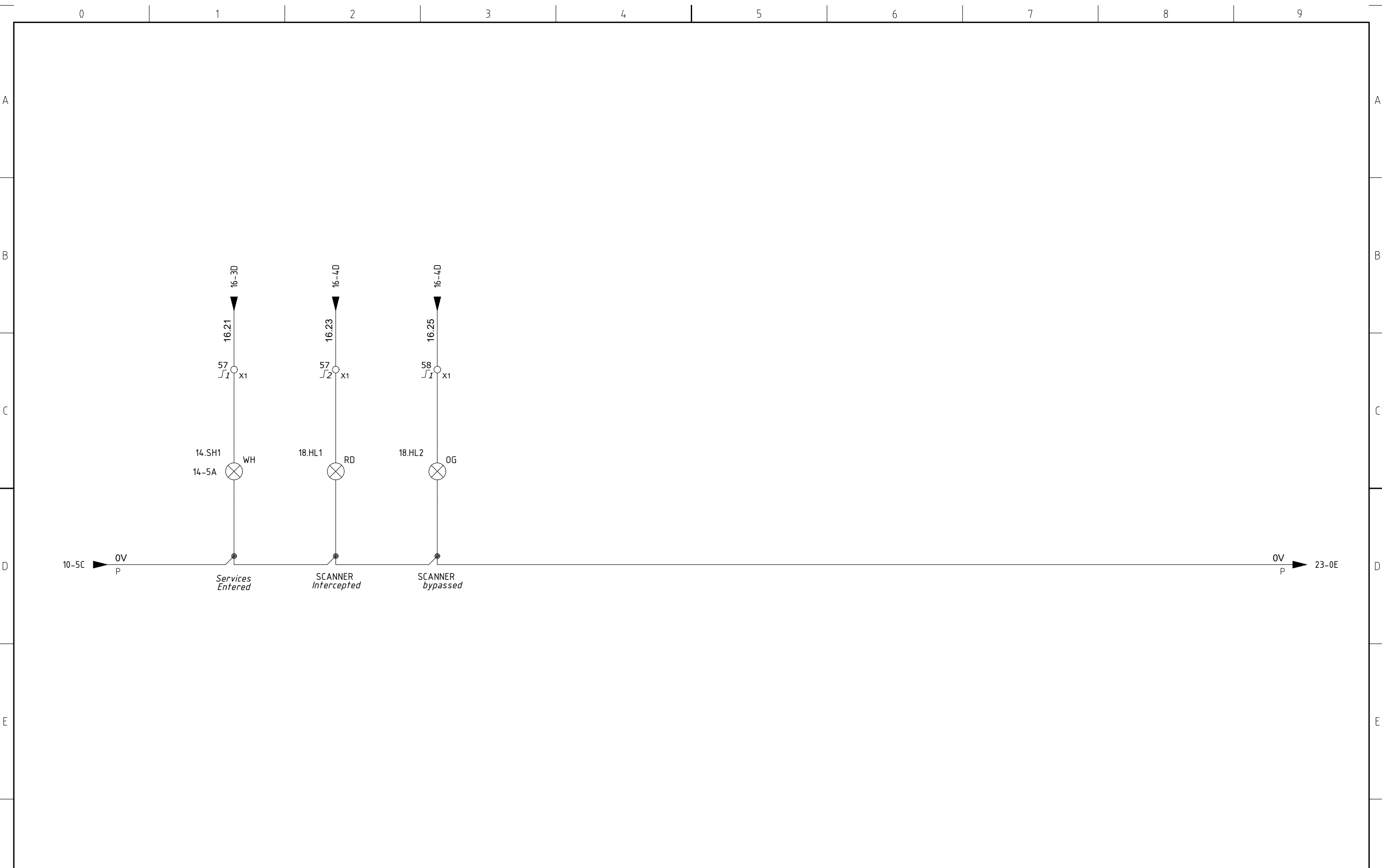

MORELLO GIOVANNI S.R.L.

DATA	28/04/2026
DOC.Nr.	M2555C4_1
FILE	M2555C4_REV3_ENG
DISEGN.	R.G.
APPR.	

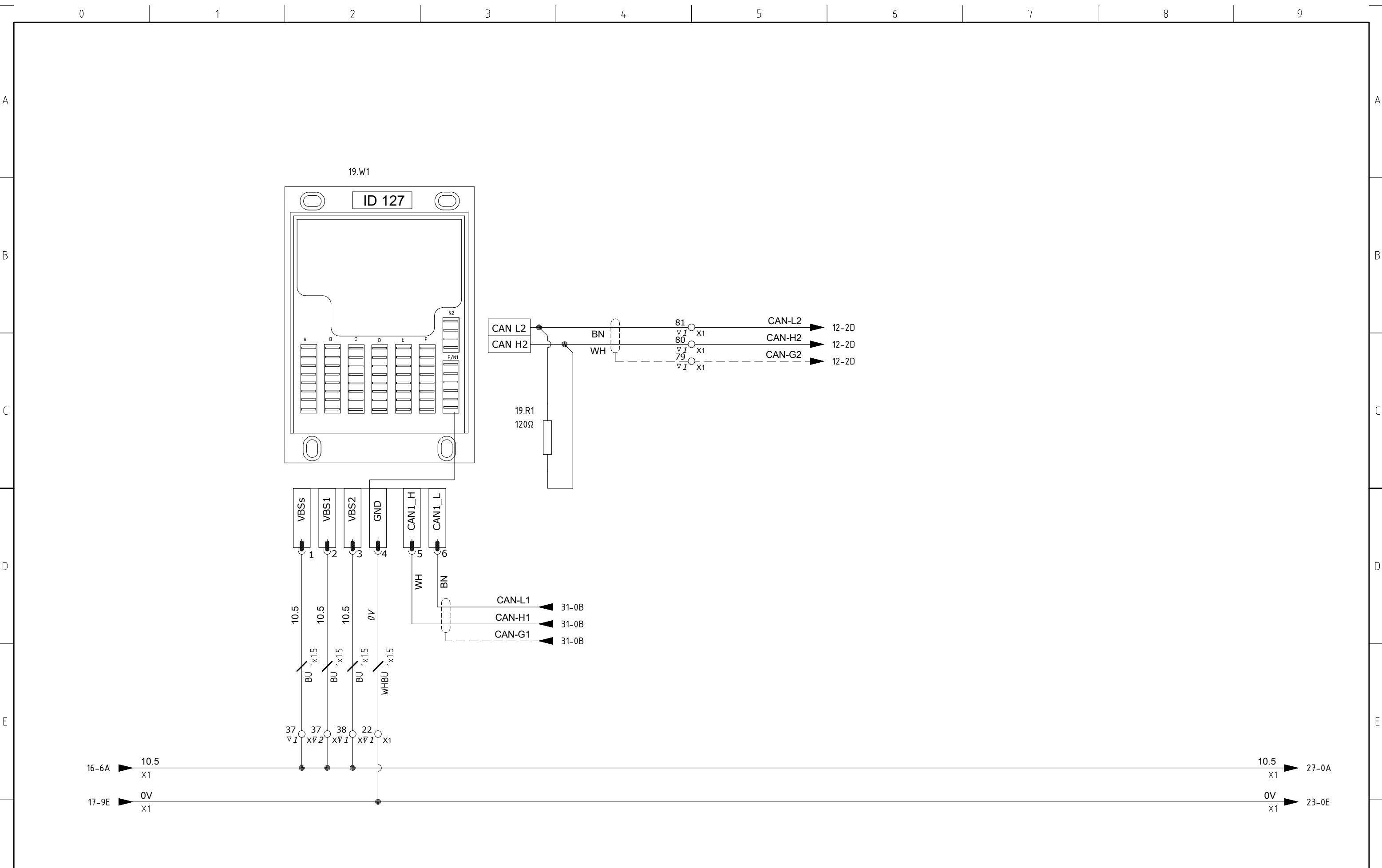
DOCUMENTO SGAE VC P 50/2		SCALA	
EMERGENZA <i>emergency</i>			Fogli Totali 51
		Foglio 16	Foglio Seguento 17



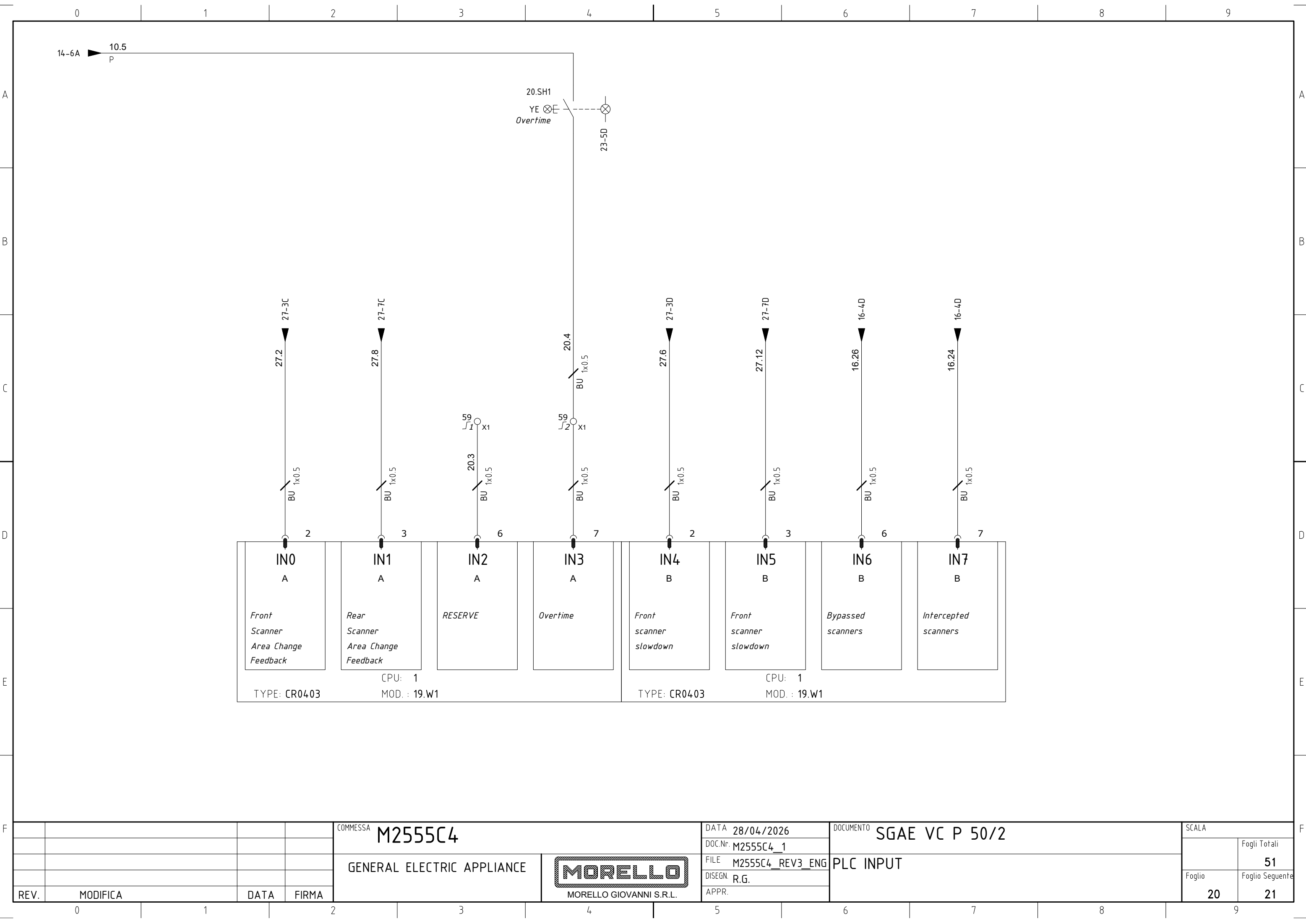
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				M2555C4		DOC.Nr.	M2555C4_1				Fogli Totali	
				GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	EMERGENZA				51
						DISEGN.	R.G.	emergency			Foglio	Foglio Seguento
						APPR.					17	18
REV.	MODIFICA			DATA	FIRMA							



				COMMESSA M2555C4		DATA 28/04/2026	DOCUMENTO SGAE VC P 50/2		SCALA	
				GENERAL ELECTRIC APPLIANCE		DOC.Nr. M2555C4_1				Fogli Totali
						FILE M2555C4_REV3_ENG	EMERGENZA <i>emergency</i>			51
REV.	MODIFICA	DATA	FIRMA			DISEGN. R.G.			Foglio	Foglio Seguento
				MORELLO GIOVANNI S.R.L.		APPR.			18	19



				COMMESSA		DATA	28/04/2026	DOCUMENTO		SCALA	
				M2555C4		DOC.Nr.	M2555C4_1	SGAE VC P 50/2			Fogli Totali
				GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	PLC ALIMENTAZIONE E CANBUS			51
						DISEGN.	R.G.	PLC Power Supply and Canbus		Foglio	Foglio Seguento
REV.	MODIFICA	DATA	FIRMA			APPR.				19	20



REV.	MODIFICA	DATA	FIRMA

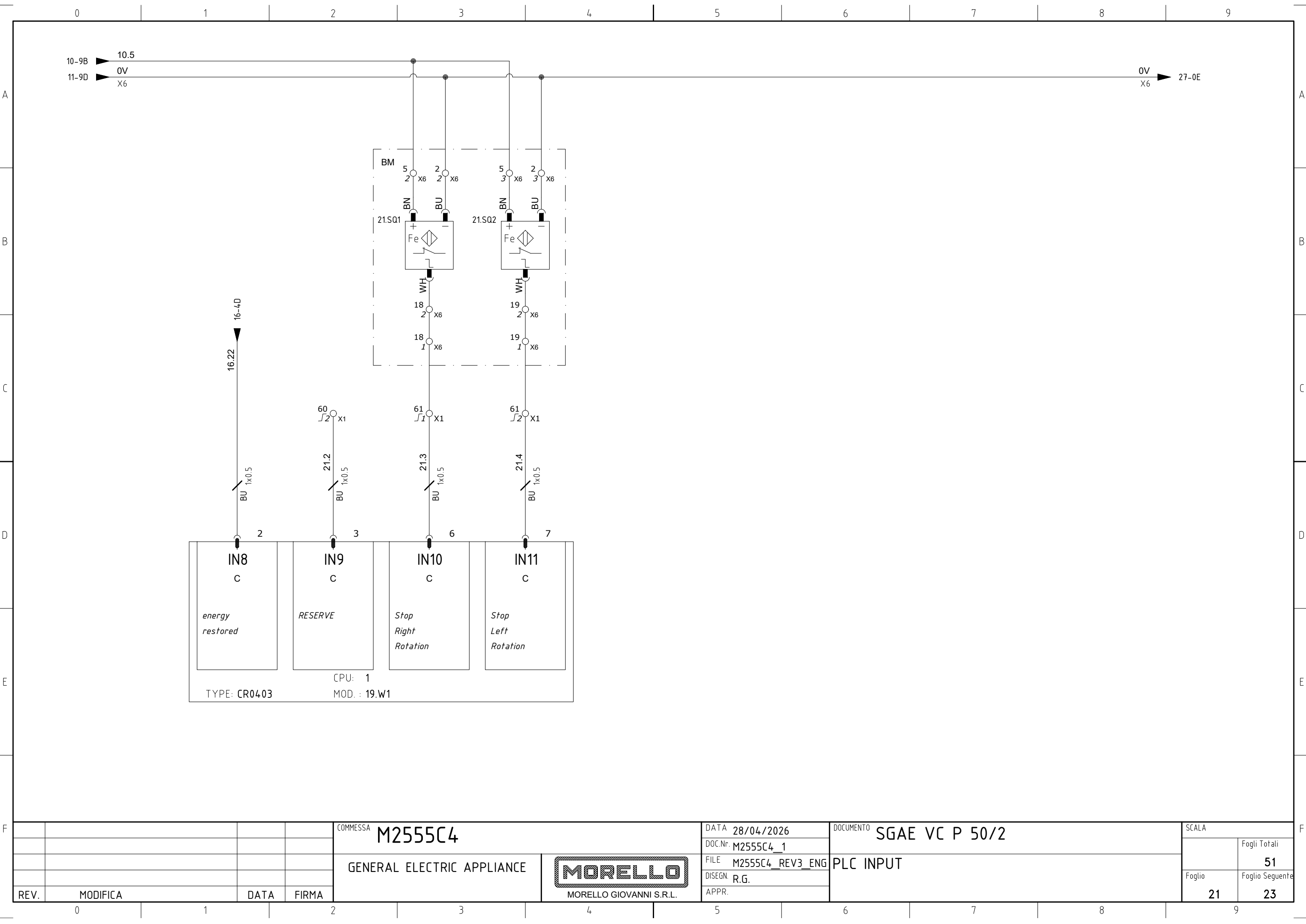
COMMESSA	M2555C4
GENERAL ELECTRIC APPLIANCE	



DATA	28/04/2026
DOC.Nr.	M2555C4_1
FILE	M2555C4_REV3_ENG
DISEGN.	R.G.
APPR.	

DOCUMENTO	SGAE VC P 50/2
PLC INPUT	

SCALA	
	Fogli Totali
	51
Foglio	Foglio Seguento
20	21



				COMMESSA	M2555C4			DATA	28/04/2026	DOCUMENTO			SCALA	
					GENERAL ELECTRIC APPLIANCE			DOC.Nr.	M2555C4_1					Fogli Totali
								FILE	M2555C4_REV3_ENG	PLC INPUT				51
								DISEGN.	R.G.				Foglio	Foglio Seguento
REV.	MODIFICA	DATA	FIRMA		MORELLO GIOVANNI S.R.L.			APPR.					21	23

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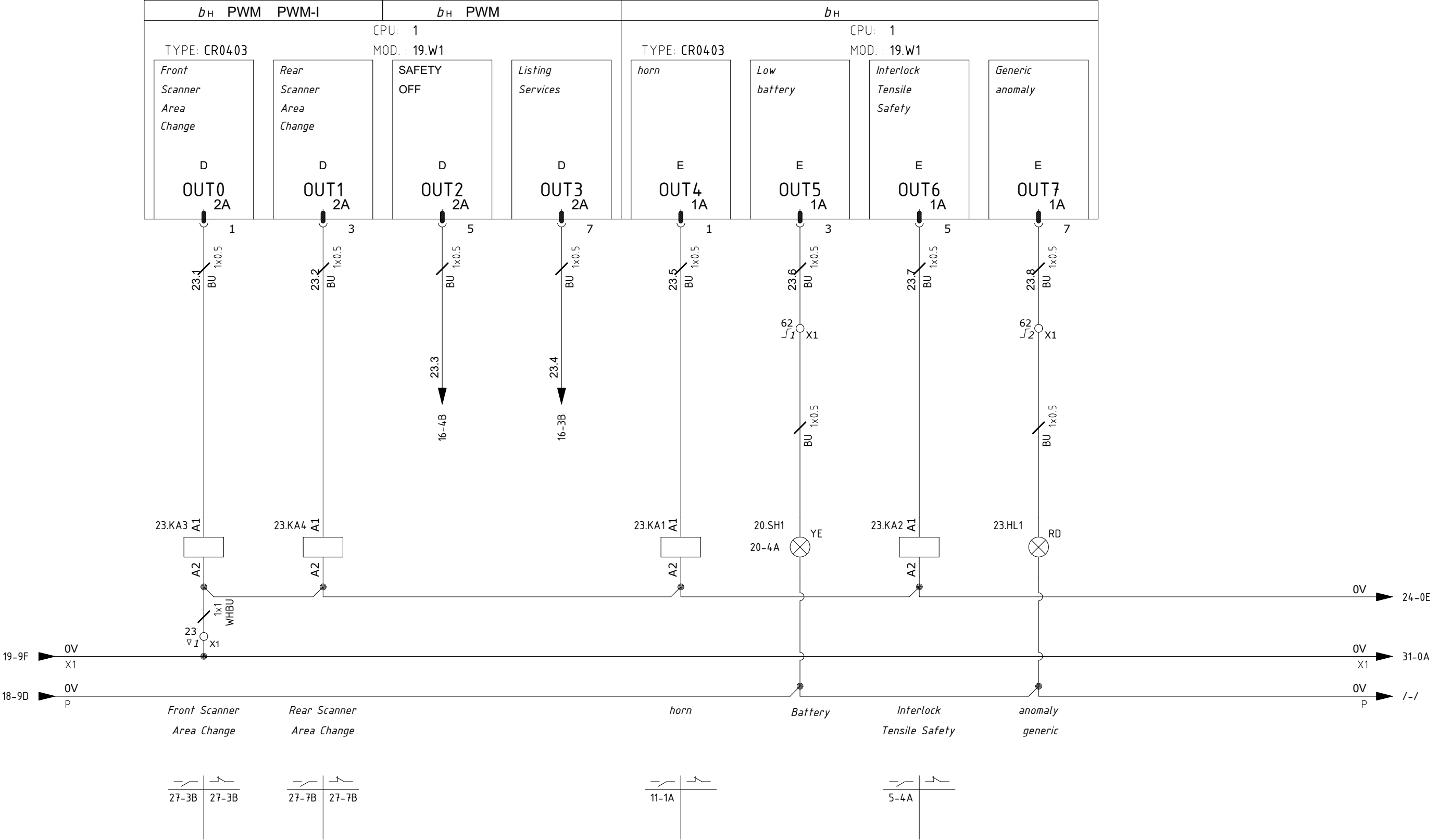
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REV.	MODIFICA	DATA	FIRMA

COMMESSA **M2555C4**

GENERAL ELECTRIC APPLIANCE


MORELLO GIOVANNI S.R.L.

DATA	28/04/2026
DOC.Nr.	M2555C4_1
FILE	M2555C4_REV3_ENG
DISEGN.	R.G.
APPR.	

DOCUMENTO	SGAE VC P 50/2	SCALA	
PLC OUTPUT			Fogli Totali
			51
		Foglio	Foglio Seguento
		23	24

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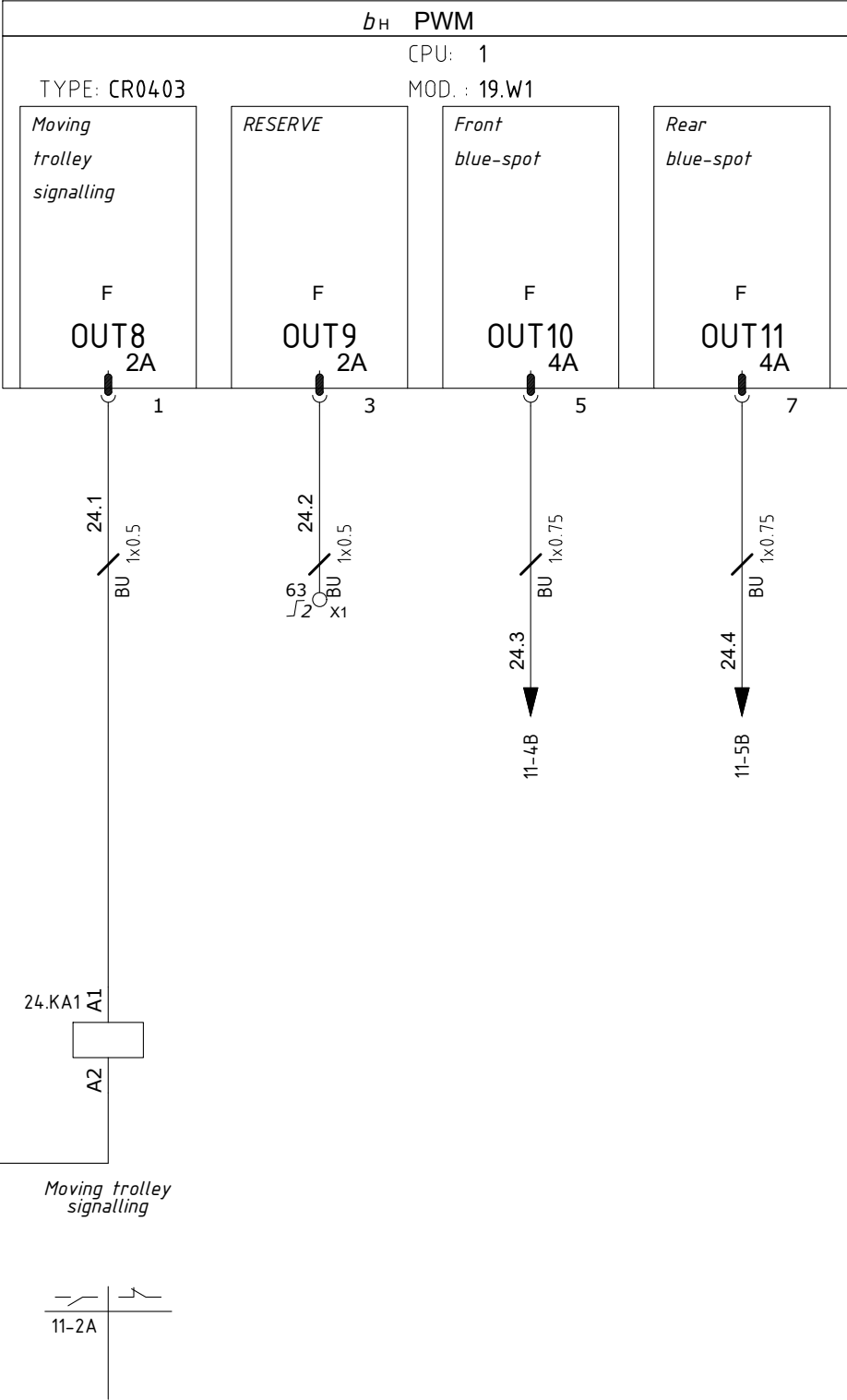
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REV.	MODIFICA	DATA	FIRMA

COMMESSA **M2555C4**

GENERAL ELECTRIC APPLIANCE

MORELLO

MORELLO GIOVANNI S.R.L.

DATA	28/04/2026
DOC.Nr.	M2555C4_1
FILE	M2555C4_REV3_ENG
DISEGN.	R.G.
APPR.	

DOCUMENTO SGAE VC P 50/2		SCALA	
PLC OUTPUT			Fogli Totali 51
		Foglio 24	Foglio Seguento 27

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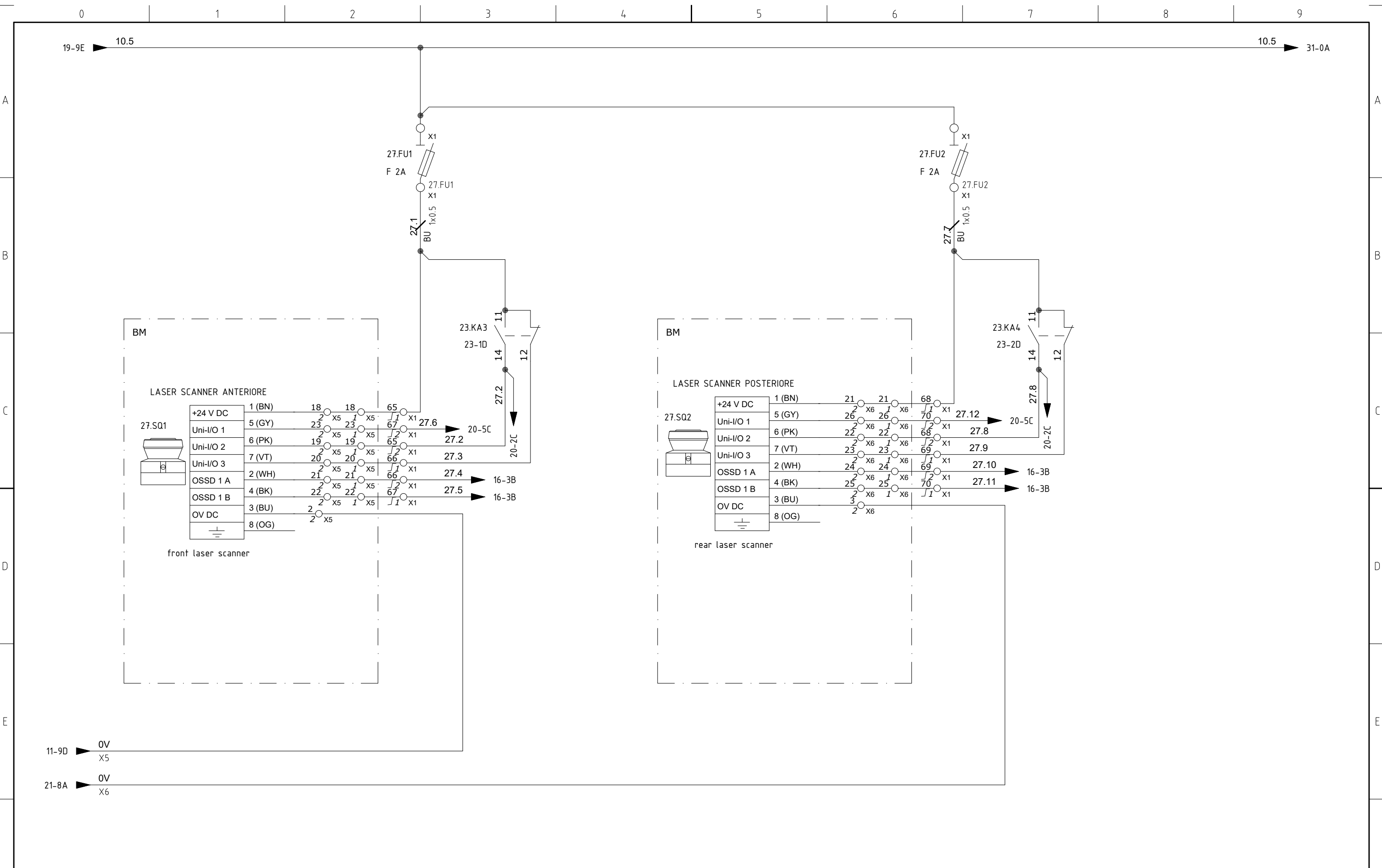
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				COMMESSA		DATA	28/04/2026	DOCUMENTO		SCALA	
				M2555C4		DOC.Nr.	M2555C4_1	SGAE VC P 50/2			Fogli Totali
				GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	LASER SCANNER			51
						DISEGN.	R.G.	Laser Scanner		Foglio	Foglio Seguento
						APPR.				27	31
03	CHANGED LASER SCANNER	08/07/26	R.G.								
REV.	MODIFICA	DATA	FIRMA								

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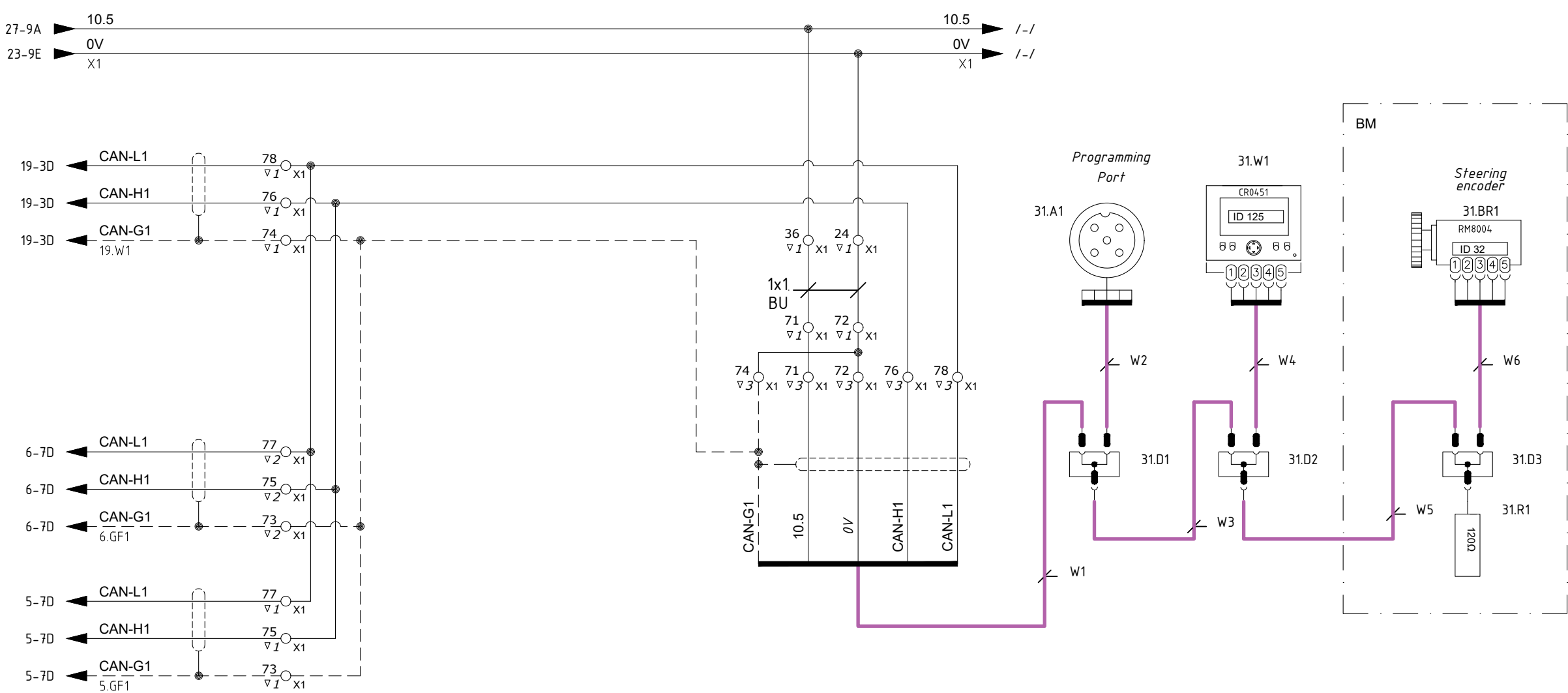
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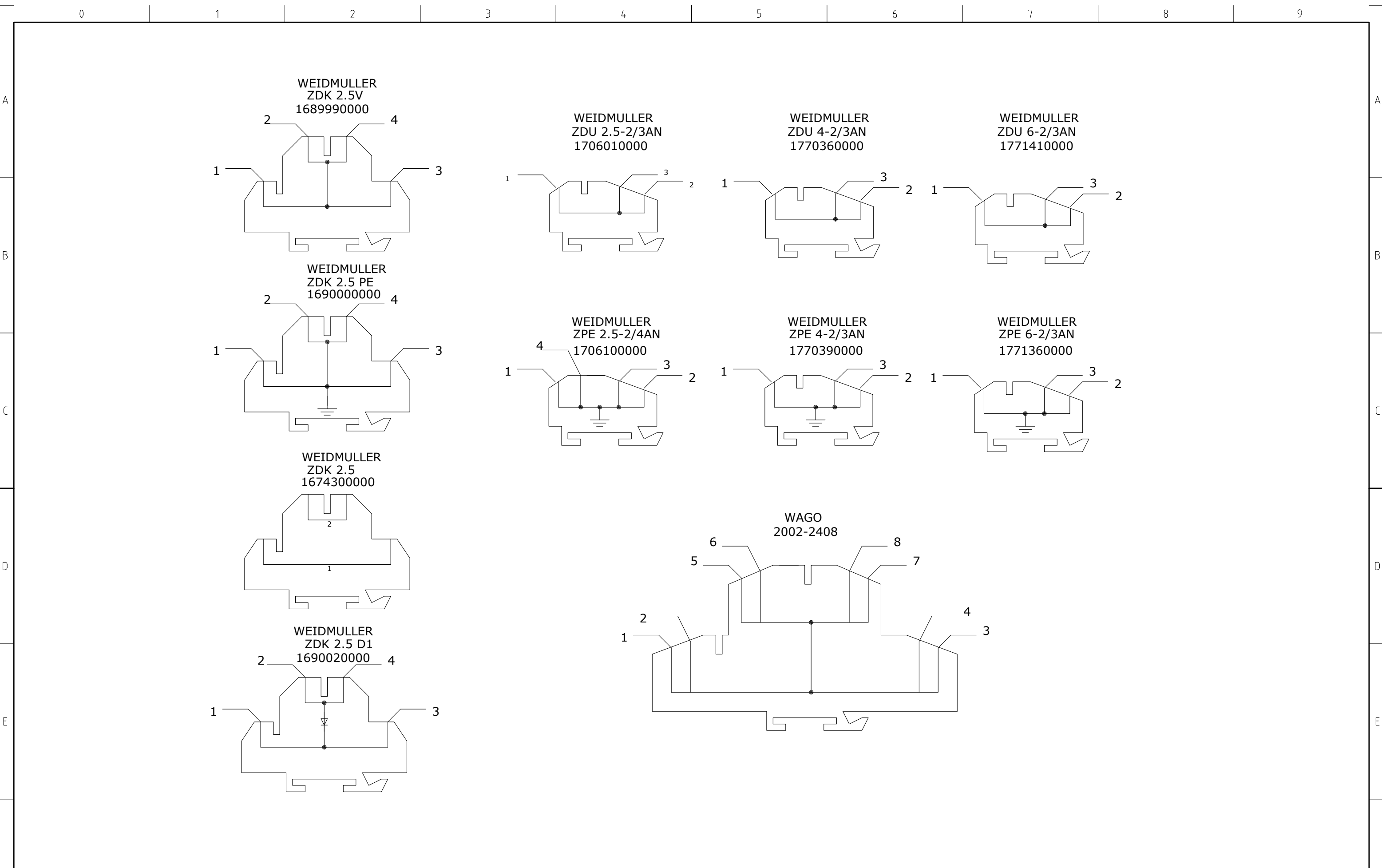
REV.	MODIFICA	DATA	FIRMA

COMMESSA	M2555C4
GENERAL ELECTRIC APPLIANCE	MORELLO MORELLO GIOVANNI S.R.L.

DATA	28/04/2026
DOC.Nr.	M2555C4_1
FILE	M2555C4_REV3_ENG
DISEGN.	R.G.
APPR.	

DOCUMENTO	SGAE VC P 50/2
CAN BUS	

SCALA	Fogli Totali
	51
Foglio	Foglio Seguento
31	33



				COMMESSA		DATA	DOCUMENTO	SCALA	
				M2555C4		28/04/2026	SGAE VC P 50/2		Fogli Totali
						DOC.Nr. M2555C4_1			51
						FILE M2555C4_REV3_ENG			Foglio Seguento
						DISEGN. R.G.		Foglio	
REV.	MODIFICA	DATA	FIRMA			APPR.	LEGENDA PUNTI CONNESSIONE MORSETTI		33
							Legend Terminal Connection Points		34

GENERAL ELECTRIC APPLIANCE

MORELLO

MORELLO GIOVANNI S.R.L.

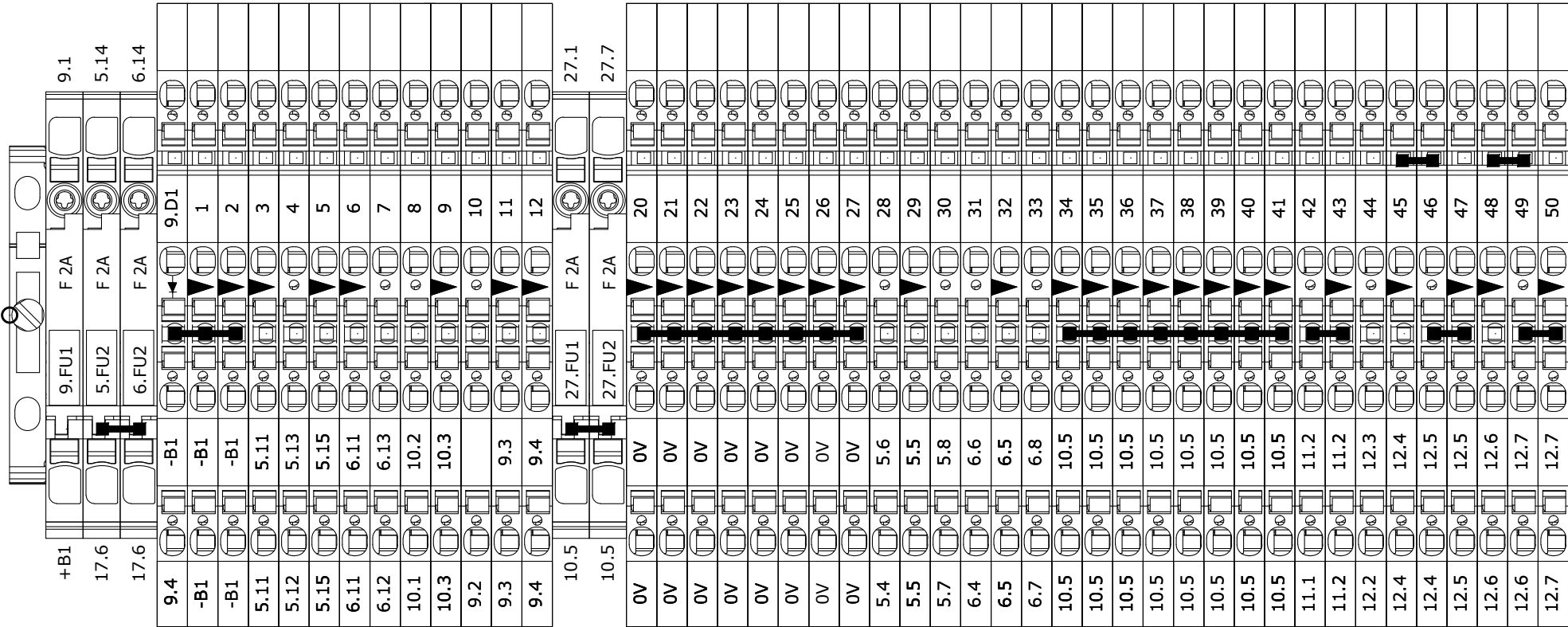
3333

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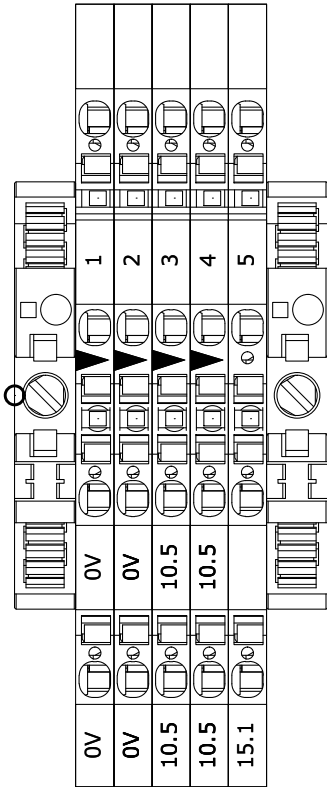
01
REV.

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EP1 X1
Overview



EP1 X1-G
Terminal block 15.A1



01		28/04/26	
REV.	MODIFICA	DATA	FIRMA

COMMESSA	M2555C4
GENERAL ELECTRIC APPLIANCE	
	MORELLO GIOVANNI S.R.L.

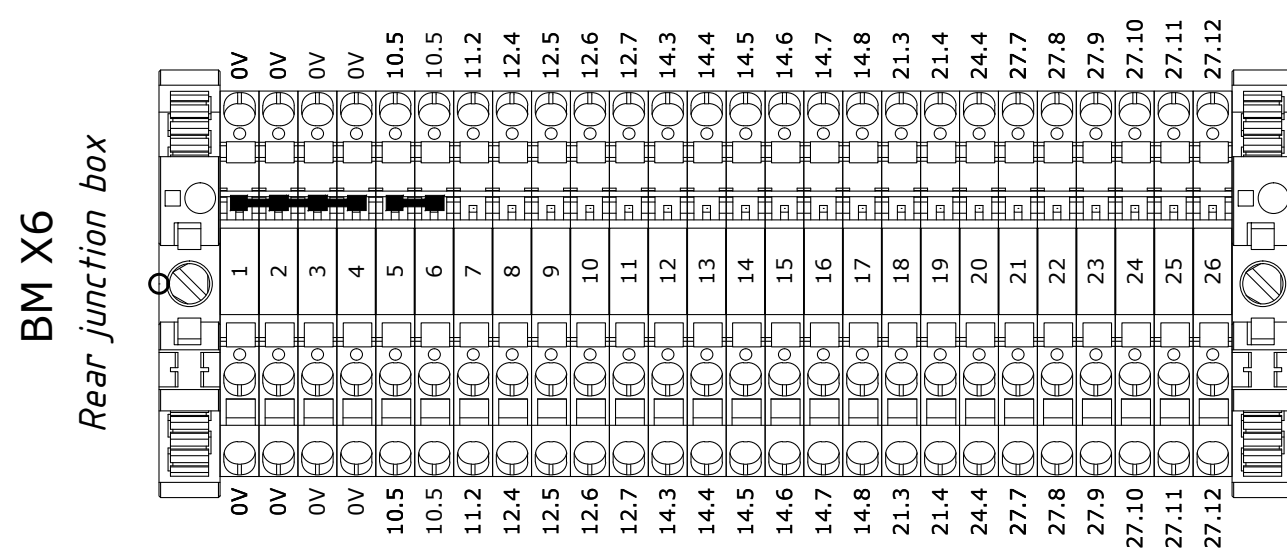
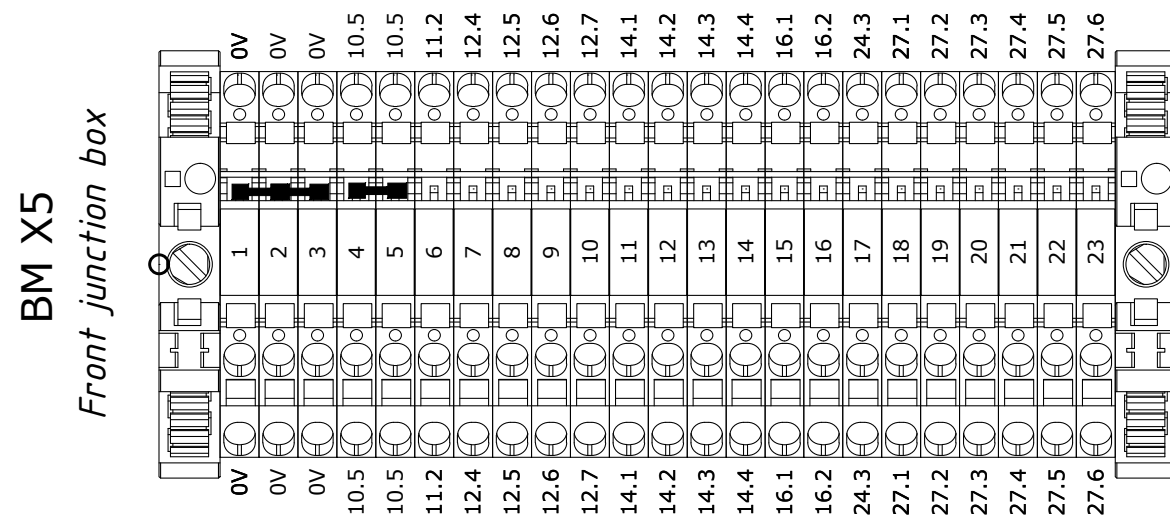
DATA	28/04/2026
DOC.Nr.	M2555C4_1
FILE	M2555C4_REV3_ENG
DISEGN.	R.G.
APPR.	

DOCUMENTO	SGAE VC P 50/2
MORSETTIERA QUADRO EP1	
Panel terminal block EP1	

SCALA	
Fogli	Fogli Totali
34	51
	Foglio Seguento
	35

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				COMMESSA	M2555C4	DATA	28/04/2026	DOCUMENTO	SGAE VC P 50/2	SCALA	
						DOC.Nr.	M2555C4_1				Fogli Totali
				GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	MORSETTIERE SCATOLE DI DERIVAZIONE			51
						DISEGN.	R.G.	Junction box terminal blocks			
REV.	MODIFICA					APPR.				35	36
		DATA	FIRMA		MORELLO GIOVANNI S.R.L.						

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⊙

BM

XS3A

socket for front hand control

TYPE	constructor	Wire ID	NumI	Pin
CSHF 16	Ilme			
			12.4	1
			12.5	2
			12.6	3
			12.7	4
				5
				6
				7
				8
				9
				10
				11
				12
				13
				14
				15
				16
				PE
CHP 16 LS2	Ilme			

⊙

BM

XS3B

socket for rear push-button panel

TYPE	constructor	Wire ID	NumI	Pin
CSHF 16	Ilme			
			12.4	1
			12.5	2
			12.6	3
			12.7	4
				5
				6
				7
				8
				9
				10
				11
				12
				13
				14
				15
				16
				PE
CHP 16 LS2	Ilme			

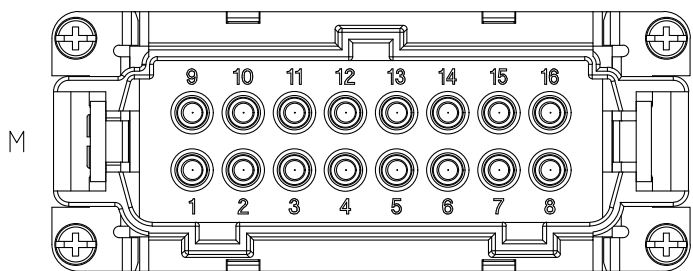
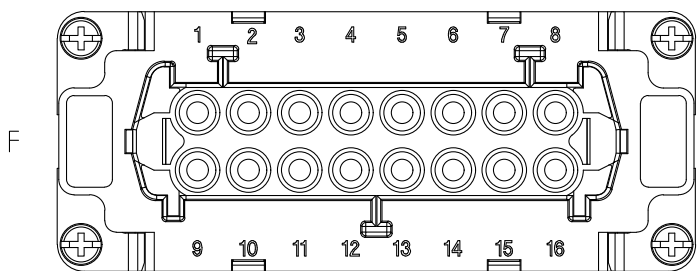
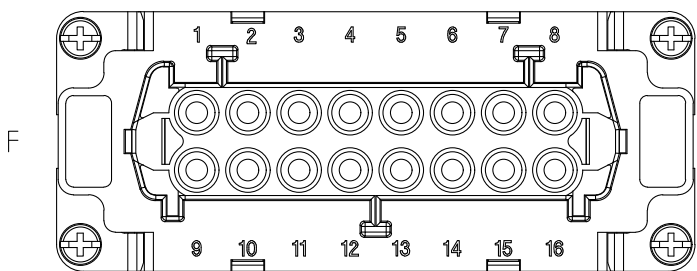
⊙

PB1

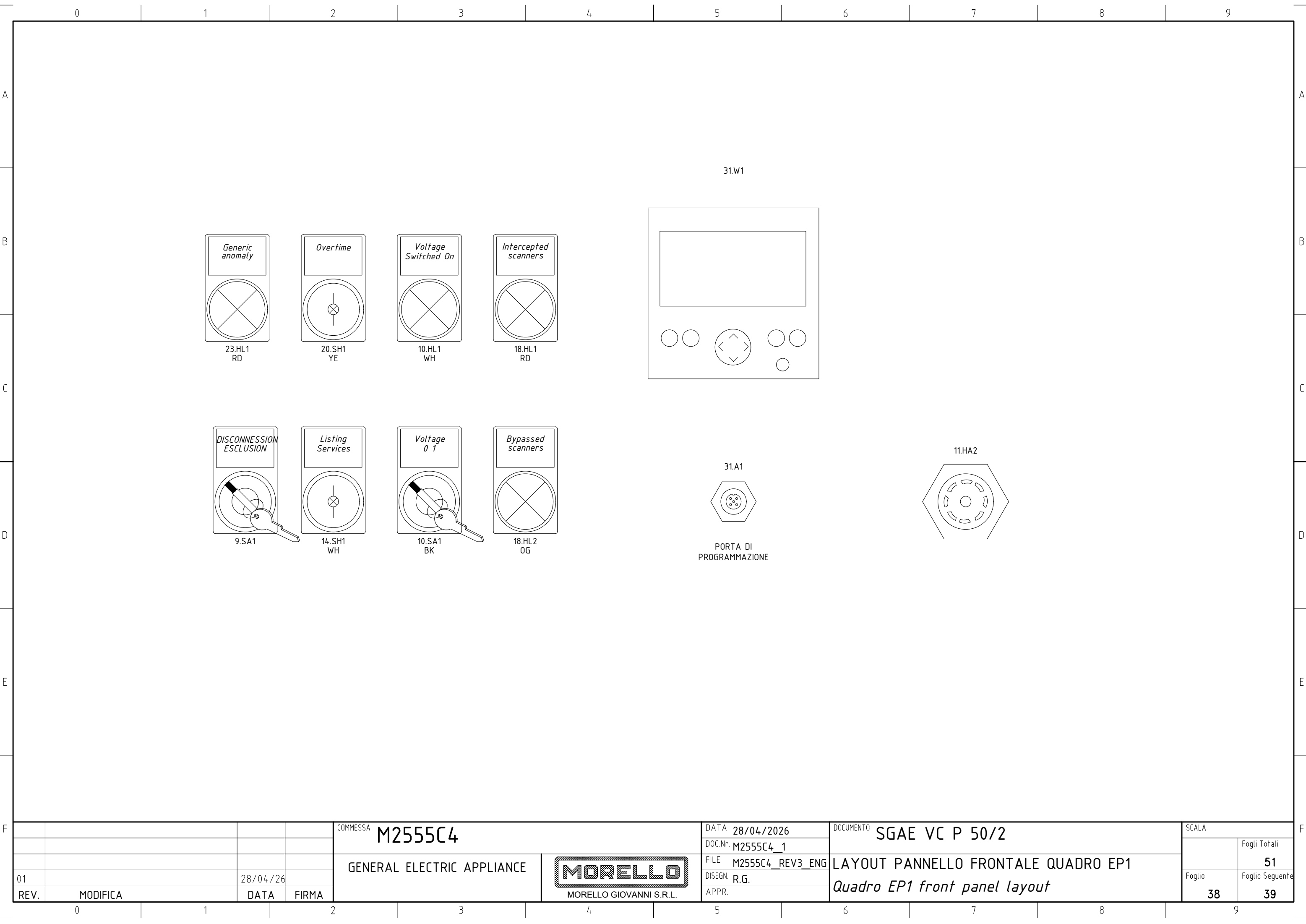
XP3

push-button plug with cable

TYPE	constructor	Wire ID	NumI	Pin
CSHM 16	Ilme			
			12.4	1
			12.5	2
			12.6	3
			12.7	4
				5
				6
				7
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				COMMESSA	M2555C4	DATA	28/04/2026	DOCUMENTO	SGAE VC P 50/2	SCALA	
							DOC.Nr.	M2555C4_1			Fogli Totali
					GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	CONNETTORI		51
							DISEGN.	R.G.	Connectors	Foglio	Foglio Seguento
REV.	MODIFICA		DATA	FIRMA		MORELLO GIOVANNI S.R.L.	APPR.			36	38



F					COMMESSA	M2555C4		DATA	28/04/2026	DOCUMENTO	SGAE VC P 50/2		SCALA		F
								DOC.Nr.	M2555C4_1					Fogli Totali	
						GENERAL ELECTRIC APPLIANCE		FILE	M2555C4_REV3_ENG	LAYOUT PANNELLO FRONTALE QUADRO EP1		51			
	01			28/04/26				DISEGN.	R.G.		Quadro EP1 front panel layout	Foglio	Foglio Seguento		
REV.	MODIFICA		DATA	FIRMA			APPR.			38		39			



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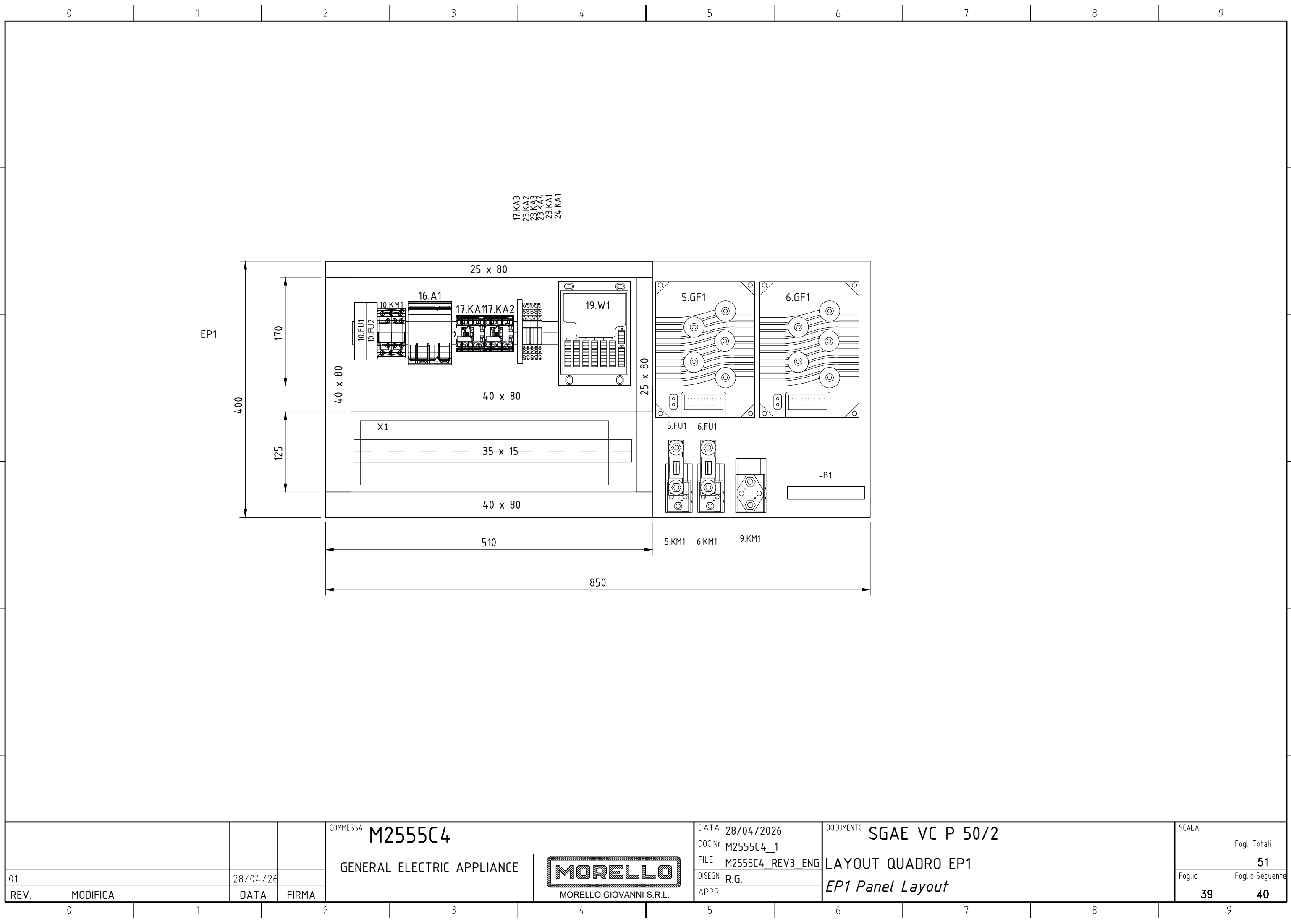
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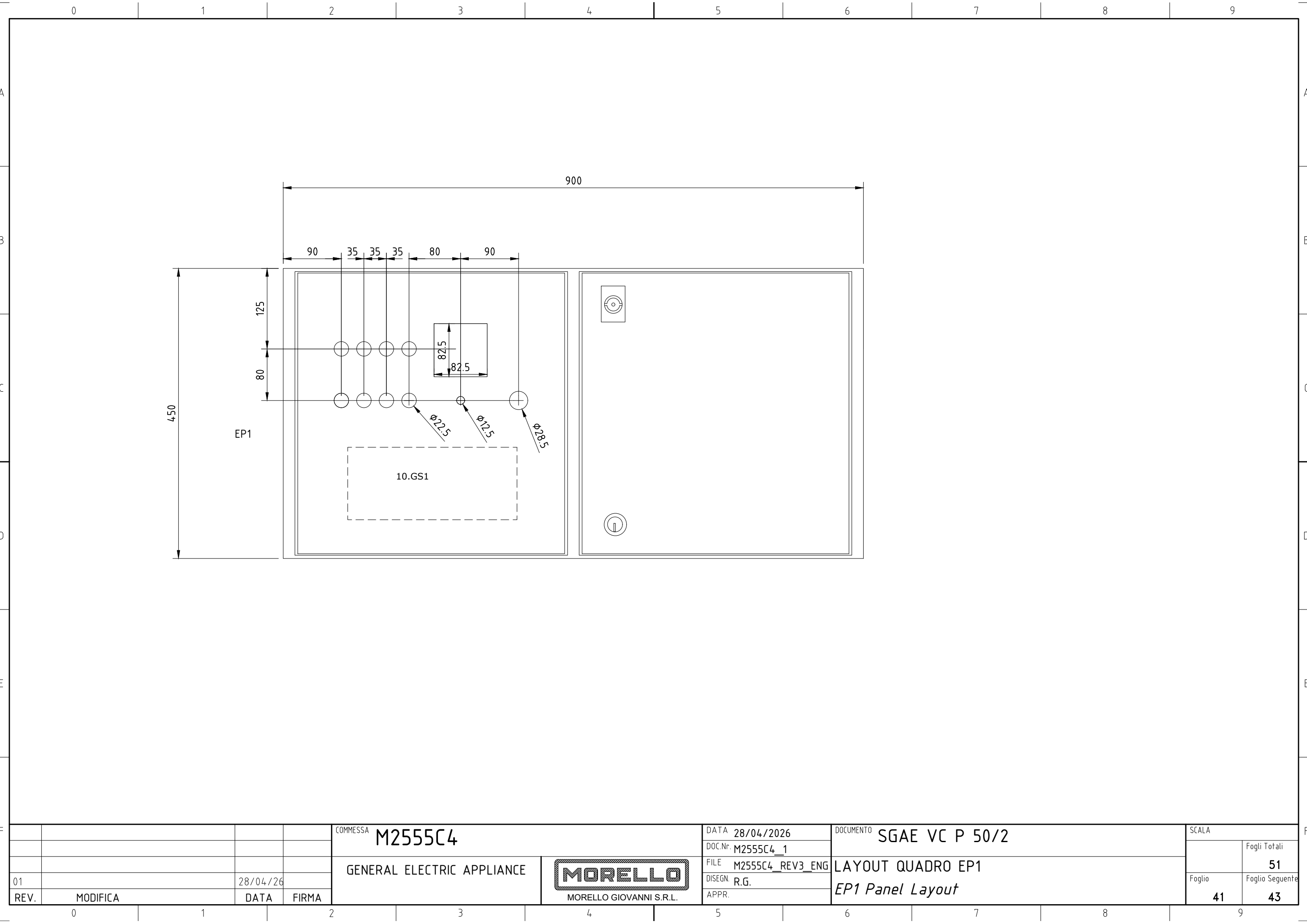
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				COMMESSA	M2555C4		DATA 28/04/2026		DOCUMENTO	SGAE VC P 50/2		SCALA	
							DOC.Nr. M2555C4_1						
				GENERAL ELECTRIC APPLIANCE		MORELLO GIOVANNI S.R.L.	FILE M2555C4_REV3_ENG		LAYOUT QUADRO EP1	EP1 Panel Layout		Foglio	Foglio Seguento
01		28/04/26					DISEGN. R.G.						
REV.	MODIFICA	DATA	FIRMA				APPR.						



MORELLO GIOVANNI S.R.L.

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A	<table><tr><th>Name/Item</th><th>type/type</th><th>Descrizione/Description</th><th>Manufacturer/Marke</th><th>Quadro/Board</th><th>Q.ta/Q.ty</th><th>Internal code</th></tr><tr><td rowspan="2">XS3B</td><td>CSHF 16</td><td>Socket Fruit, 16 pE poles, Squich spring clamp connection, 16A max, 500 V, 6kV, 3, with sockets, silver-plated, size 77.27, Frutti Series Class Tecnica</td><td>Ilme</td><td rowspan="2">BM</td><td>1</td><td>E_CON_FEM_0001</td></tr><tr><td>CHP 16 LS2</td><td>Wall-mounted enclosure with single lock with lever and door, 2 outlets PG 21</td><td>Ilme</td><td>1</td><td>M_OGC_PPU_0001</td></tr></table>										Name/Item	type/type	Descrizione/Description	Manufacturer/Marke	Quadro/Board	Q.ta/Q.ty	Internal code	XS3B	CSHF 16	Socket Fruit, 16 pE poles, Squich spring clamp connection, 16A max, 500 V, 6kV, 3, with sockets, silver-plated, size 77.27, Frutti Series Class Tecnica	Ilme	BM	1	E_CON_FEM_0001	CHP 16 LS2	Wall-mounted enclosure with single lock with lever and door, 2 outlets PG 21	Ilme	1	M_OGC_PPU_0001	A																													
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CABL.</td><td>Bocchiotti</td><td>EP1</td><td>0.72</td><td>E_CNL_PLA_0008</td></tr><tr><td>25 x 80</td><td>02578</td><td>T1-EN 25X80 G CAN. CABL.</td><td>Bocchiotti</td><td>EP1</td><td>0.87</td><td>E_CNL_PLA_0003</td></tr><tr><td>27.FU1</td><td>0102002</td><td>Fuse 5x20F STD 2A 250V</td><td>Italweber</td><td>EP1</td><td>1</td><td>E_CQD_FUS_0016</td></tr><tr><td>27.FU2</td><td>0102002</td><td>Fuse 5x20F STD 2A 250V</td><td>Italweber</td><td>EP1</td><td>1</td><td>E_CQD_FUS_0016</td></tr><tr><td rowspan="2">31.A1</td><td>E73008</td><td>M12 5pin A Panel Connector</td><td>Ifm</td><td>EP1</td><td>1</td><td>E_CQD_CON_0012</td></tr><tr><td>1456200</td><td>M12 dust cap</td><td>Phoenix Contact</td><td></td><td>1</td><td>E_ACC_CON_0012</td></tr><tr><td>31.D1</td><td>EBC116</td><td>Shunt M12 2F 1M</td><td>Ifm</td><td>EP1</td><td>1</td><td>E_CON_MAS_0004</td></tr><tr><td>31.D2</td><td>EBC116</td><td>Shunt M12 2F 1M</td><td>Ifm</td><td>EP1</td><td>1</td><td>E_CON_MAS_0004</td></tr><tr><td rowspan="2">31.W1</td><td>CR0451</td><td>Display LCD</td><td>Ifm</td><td>EP1</td><td>1</td><td>E_CQD_HMI_0001</td></tr><tr><td>EC0403</td><td>Mounting bracket</td><td>Ifm</td><td></td><td>1</td><td>E_ACC_HMI_0001</td></tr><tr><td>35 x 15</td><td>023650 b=Ø5,5</td><td>TS 35x15 b=Ø5,5</td><td>Weidmuller</td><td>EP1</td><td>1.12</td><td>E_GUI_DIN_0001</td></tr><tr><td>40 x 80</td><td>02581</td><td>T1-EN 40X80 G CAN. CABL.</td><td>Bocchiotti</td><td>EP1</td><td>1.35</td><td>E_CNL_PLA_0002</td></tr><tr><td>-B1</td><td>ISO2190</td><td>PA insulating pedestal M8 H35</td><td>Teknomega</td><td>EP1</td><td>2</td><td>E_CQD_ISO_0002</td></tr><tr><td rowspan="7">EP1</td><td>BIE/132</td><td>Quadro 900x450x250 2 doors</td><td>Zanardo</td><td>EP1</td><td>1</td><td>E_QDR_STD_0130</td></tr><tr><td>8004</td><td>Yale Key Lock</td><td>Zanardo</td><td></td><td>1</td><td>E_ACC_QDR_0010</td></tr><tr><td>Electrical voltage sticker 140x140x140</td><td>Electrical voltage sticker 140x140x140</td><td>Various</td><td></td><td>1</td><td>G_TAR_ADS_0007</td></tr><tr><td>80v 140x30 sticker</td><td>Adhesive plate 80V 140x30</td><td>Various</td><td></td><td>1</td><td>G_TAR_ADS_0017</td></tr><tr><td>24v 140x30 sticker</td><td>Adhesive plate 24V 140x30</td><td>Various</td><td></td><td>1</td><td>G_TAR_ADS_0001</td></tr><tr><td>268000-GB</td><td>Red Sticker Plate in English DPR</td><td>Cembre</td><td></td><td>1</td><td>G_TAR_ADS_0015</td></tr><tr><td>ZB5SZ3</td><td>Black Circular Shutter Cap Ø22</td><td>Schneider Electric</td><td></td><td>3</td><td>E_ACC_CCS_0004</td></tr><tr><td>EP1</td><td>RRPTAL85040010</td><td>aluminum plate 850x400x10</td><td>REAR</td><td>EP1</td><td>1</td><td>E_ACC_QDR_0012</td></tr><tr><td>W1</td><td>E11598</td><td>Canopen M12 M-Cable 2m</td><td>Ifm</td><td>EP1</td><td>1</td><td>E_CAV_CON_0016</td></tr><tr><td>W2</td><td>7000-40542-8030110</td><td>Canopen cable M12 M-F 90° 1.10m</td><td>MURR ELEKTRONIK</td><td>EP1</td><td>1</td><td>E_CAV_CON_0061</td></tr><tr><td>W3</td><td>E11591</td><td>Canopen cable M12 M-F 0.30m</td><td>Ifm</td><td>EP1</td><td>1</td><td>E_CAV_CON_0005</td></tr><tr><td>W4</td><td>7000-40542-8030110</td><td>Canopen cable M12 M-F 90° 1.10m</td><td>MURR ELEKTRONIK</td><td>EP1</td><td>1</td><td>E_CAV_CON_0061</td></tr></table>										Name/Item	type/type	Descrizione/Description	Manufacturer/Marke	Quadro/Board	Q.ta/Q.ty	Internal code	20.SH1	ZBE101	Single contact block for circular pushbutton Ø 22 mm - 1N0 with silver alloy screw terminals	Schneider Electric	EP1	1	E_CCS_CNT_0007	23.HL1	ZB4BV043	Red pilot light head for ø22 units with flat lens	Schneider Electric	EP1	1	E_CCS_LED_0014	ZB4BZ009	Fixing base for electrical elements - for units Ø 22 mm XB4-A - 10/pack	Schneider Electric		1	E_ACC_CCS_0007	ZBVB1	White light element for Ø22 24 V head	Schneider Electric		1	E_CCS_LED_0039	23.KA1	34.51.7.024.0010	Mini Relay for EMR 1CO 24VDC 6A DC	Finder	EP1	1	E_CQD_RLY_0028	93.61.7.024	socket with socket clamps Masterbasic	Finder		1	E_ACC_RLY_0007	23.KA2	34.51.7.024.0010	Mini Relay for EMR 1CO 24VDC 6A DC	Finder	EP1	1	E_CQD_RLY_0028	93.61.7.024	socket with socket clamps Masterbasic	Finder		1	E_ACC_RLY_0007	23.KA3	34.51.7.024.0010	Mini Relay for EMR 1CO 24VDC 6A DC	Finder	EP1	1	E_CQD_RLY_0028	93.61.7.024	socket with socket clamps Masterbasic	Finder		1	E_ACC_RLY_0007	23.KA4	34.51.7.024.0010	Mini Relay for EMR 1CO 24VDC 6A DC	Finder	EP1	1	E_CQD_RLY_0028	93.61.7.024	socket with socket clamps Masterbasic	Finder		1	E_ACC_RLY_0007	24.KA1	34.81.7.024.9024	Mini Relay for SSR 1No 24VDC 6A	Finder	EP1	1	E_CQD_RLY_0029	93.61.7.024	socket with socket clamps Masterbasic	Finder		1	E_ACC_RLY_0007	25 x 60	02577	T1-EN 25X60 G CAN. CABL.	Bocchiotti	EP1	0.72	E_CNL_PLA_0008	25 x 80	02578	T1-EN 25X80 G CAN. CABL.	Bocchiotti	EP1	0.87	E_CNL_PLA_0003	27.FU1	0102002	Fuse 5x20F STD 2A 250V	Italweber	EP1	1	E_CQD_FUS_0016	27.FU2	0102002	Fuse 5x20F STD 2A 250V	Italweber	EP1	1	E_CQD_FUS_0016	31.A1	E73008	M12 5pin A Panel Connector	Ifm	EP1	1	E_CQD_CON_0012	1456200	M12 dust cap	Phoenix Contact		1	E_ACC_CON_0012	31.D1	EBC116	Shunt M12 2F 1M	Ifm	EP1	1	E_CON_MAS_0004	31.D2	EBC116	Shunt M12 2F 1M	Ifm	EP1	1	E_CON_MAS_0004	31.W1	CR0451	Display LCD	Ifm	EP1	1	E_CQD_HMI_0001	EC0403	Mounting bracket	Ifm		1	E_ACC_HMI_0001	35 x 15	023650 b=Ø5,5	TS 35x15 b=Ø5,5	Weidmuller	EP1	1.12	E_GUI_DIN_0001	40 x 80	02581	T1-EN 40X80 G CAN. CABL.	Bocchiotti	EP1	1.35	E_CNL_PLA_0002	-B1	ISO2190	PA insulating pedestal M8 H35	Teknomega	EP1	2	E_CQD_ISO_0002	EP1	BIE/132	Quadro 900x450x250 2 doors	Zanardo	EP1	1	E_QDR_STD_0130	8004	Yale Key Lock	Zanardo		1	E_ACC_QDR_0010	Electrical voltage sticker 140x140x140	Electrical voltage sticker 140x140x140	Various		1	G_TAR_ADS_0007	80v 140x30 sticker	Adhesive plate 80V 140x30	Various		1	G_TAR_ADS_0017	24v 140x30 sticker	Adhesive plate 24V 140x30	Various		1	G_TAR_ADS_0001	268000-GB	Red Sticker Plate in English DPR	Cembre		1	G_TAR_ADS_0015	ZB5SZ3	Black Circular Shutter Cap Ø22	Schneider Electric		3	E_ACC_CCS_0004	EP1	RRPTAL85040010	aluminum plate 850x400x10	REAR	EP1	1	E_ACC_QDR_0012	W1	E11598	Canopen M12 M-Cable 2m	Ifm	EP1	1	E_CAV_CON_0016	W2	7000-40542-8030110	Canopen cable M12 M-F 90° 1.10m	MURR ELEKTRONIK	EP1	1	E_CAV_CON_0061	W3	E11591	Canopen cable M12 M-F 0.30m	Ifm	EP1	1	E_CAV_CON_0005	W4	7000-40542-8030110	Canopen cable M12 M-F 90° 1.10m	MURR ELEKTRONIK	EP1	1	E_CAV_CON_0061	
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27.FU1	0102002	Fuse 5x20F STD 2A 250V	Italweber	EP1	1	E_CQD_FUS_0016																																																																																																																																																																																																																																																																														
27.FU2	0102002	Fuse 5x20F STD 2A 250V	Italweber	EP1	1	E_CQD_FUS_0016																																																																																																																																																																																																																																																																														
31.A1	E73008	M12 5pin A Panel Connector	Ifm	EP1	1	E_CQD_CON_0012																																																																																																																																																																																																																																																																														
	1456200	M12 dust cap	Phoenix Contact		1	E_ACC_CON_0012																																																																																																																																																																																																																																																																														
31.D1	EBC116	Shunt M12 2F 1M	Ifm	EP1	1	E_CON_MAS_0004																																																																																																																																																																																																																																																																														
31.D2	EBC116	Shunt M12 2F 1M	Ifm	EP1	1	E_CON_MAS_0004																																																																																																																																																																																																																																																																														
31.W1	CR0451	Display LCD	Ifm	EP1	1	E_CQD_HMI_0001																																																																																																																																																																																																																																																																														
	EC0403	Mounting bracket	Ifm		1	E_ACC_HMI_0001																																																																																																																																																																																																																																																																														
35 x 15	023650 b=Ø5,5	TS 35x15 b=Ø5,5	Weidmuller	EP1	1.12	E_GUI_DIN_0001																																																																																																																																																																																																																																																																														
40 x 80	02581	T1-EN 40X80 G CAN. CABL.	Bocchiotti	EP1	1.35	E_CNL_PLA_0002																																																																																																																																																																																																																																																																														
-B1	ISO2190	PA insulating pedestal M8 H35	Teknomega	EP1	2	E_CQD_ISO_0002																																																																																																																																																																																																																																																																														
EP1	BIE/132	Quadro 900x450x250 2 doors	Zanardo	EP1	1	E_QDR_STD_0130																																																																																																																																																																																																																																																																														
	8004	Yale Key Lock	Zanardo		1	E_ACC_QDR_0010																																																																																																																																																																																																																																																																														
	Electrical voltage sticker 140x140x140	Electrical voltage sticker 140x140x140	Various		1	G_TAR_ADS_0007																																																																																																																																																																																																																																																																														
	80v 140x30 sticker	Adhesive plate 80V 140x30	Various		1	G_TAR_ADS_0017																																																																																																																																																																																																																																																																														
	24v 140x30 sticker	Adhesive plate 24V 140x30	Various		1	G_TAR_ADS_0001																																																																																																																																																																																																																																																																														
	268000-GB	Red Sticker Plate in English DPR	Cembre		1	G_TAR_ADS_0015																																																																																																																																																																																																																																																																														
	ZB5SZ3	Black Circular Shutter Cap Ø22	Schneider Electric		3	E_ACC_CCS_0004																																																																																																																																																																																																																																																																														
EP1	RRPTAL85040010	aluminum plate 850x400x10	REAR	EP1	1	E_ACC_QDR_0012																																																																																																																																																																																																																																																																														
W1	E11598	Canopen M12 M-Cable 2m	Ifm	EP1	1	E_CAV_CON_0016																																																																																																																																																																																																																																																																														
W2	7000-40542-8030110	Canopen cable M12 M-F 90° 1.10m	MURR ELEKTRONIK	EP1	1	E_CAV_CON_0061																																																																																																																																																																																																																																																																														
W3	E11591	Canopen cable M12 M-F 0.30m	Ifm	EP1	1	E_CAV_CON_0005																																																																																																																																																																																																																																																																														
W4	7000-40542-8030110	Canopen cable M12 M-F 90° 1.10m	MURR ELEKTRONIK	EP1	1	E_CAV_CON_0061																																																																																																																																																																																																																																																																														
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Name/Item	type/type	Descrizione/Description	Manufacturer/Marke	Quadro/Board	Q.ta/Q.ty	Internal code
X1	2429860000	AFS 4 2C BK Fuse terminal block, push in, 4 mm ² , 500 V, 6.3 A, black	Weidmuller	EP1	5	E_CQD_TER_0019
	1674300000	Double clamp ZDK 2.5/1.5	Weidmuller		28	E_CQD_TER_0010
	1689990000	ZDK 2.5/1.5V Dual Clamp	Weidmuller		46	E_CQD_TER_0011
	1690020000	Feed-through terminal with electrical components ZDK 2.5/1.5/D/1	Weidmuller		1	E_CQD_TER_0012
	9540000000	Fixing terminal for TS 35 ZEW 35 /6mm	Weidmuller		2	E_CQD_TER_0018
X1-G	1674300000	Double clamp ZDK 2.5/1.5	Weidmuller	EP1	1	E_CQD_TER_0010
	1689990000	ZDK 2.5/1.5V Dual Clamp	Weidmuller		4	E_CQD_TER_0011
	1061200000	Fixing terminal for TS 35 WEW 35/2	Weidmuller		2	E_CQD_TER_0017

				COMMESSA M2555C4		DATA 28/04/2026	DOCUMENTO SGAE VC P 50/2			SCALA	
				GENERAL ELECTRIC APPLIANCE		DOC.Nr. M2555C4_1	DISTINTA MATERIALI				Fogli Totali
						FILE M2555C4_REV3_ENG					51
01		28/04/26				DISEGN. R.G.					Foglio
REV.	MODIFICA	DATA	FIRMA	MORELLO GIOVANNI S.R.L.		APPR.	Bill of Materials			50	51

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A	<table><tr><th>Name/Item</th><th>type/type</th><th>Descrizione/Description</th><th>Manufacturer/Marke</th><th>Quadro/Board</th><th>Q.ta/Q.ty</th><th>Internal code</th></tr><tr><td rowspan="2">XP3</td><td>CSHM 16</td><td>Socket plug, 16 pin PE, connection with Squich spring clamp, 16A max, 500 V, 6kV, 3, with male contacts, silver-plated, size 77.27, Frutti Series Class Tecnica</td><td>Ilme</td><td rowspan="2">PB1</td><td>1</td><td>E_CON_MAS_0003</td></tr><tr><td>CHV 16 L</td><td>Mobile enclosure with single lock with pegs, vertical outlet PG 21</td><td>Ilme</td><td>1</td><td>E_ACC_CON_0002</td></tr></table>										Name/Item	type/type	Descrizione/Description	Manufacturer/Marke	Quadro/Board	Q.ta/Q.ty	Internal code	XP3	CSHM 16	Socket plug, 16 pin PE, connection with Squich spring clamp, 16A max, 500 V, 6kV, 3, with male contacts, silver-plated, size 77.27, Frutti Series Class Tecnica	Ilme	PB1	1	E_CON_MAS_0003	CHV 16 L	Mobile enclosure with single lock with pegs, vertical outlet PG 21	Ilme	1	E_ACC_CON_0002	A																												
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				GENERAL ELECTRIC APPLIANCE		DOC.Nr. M2555C4_1	DISTINTAMATERIALI			Fogli Totali																																																
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