

	1
FG.	2
F.S.	

SIGLA COMPONENTI COMUNI

ES.

7QU1

NUMERO PAGINA INSERIMENTO

TIPO DI COMPONENTI COMUNI ES.:

- QF - INTERRUTTORE AUTOMATICO
- QS - SEZIONATORE
- QU - SEZ. PORTA FUSIBILE
- FU - PORTA FUSIBILE
- KM - RELE' DI POTENZA
- KA - RELE' AUSILIARIO

PROGRESSIVO DI PAGINA

SIGLA FILO

ES.

7-1X

NUMERO PAGINA INSERIMENTO

PROGRESSIVO DI PAGINA

OPZ. RIFERIMENTO DI FASE

SIGLA RINVIO

ES.

7-1



9.6

NUMERO FILO

PAGINA DI RINVIO

COLONNA SU PAGINA DI RINVIO

COLORI CONDUTTORI

Tratto dalla norma europea EN 60204-1

CONDUTTORE DI PROTEZIONE

GIALLO-VERDE

CIRCUITI DI POTENZA in AC e DC

FASE - NERO NEUTRO - BLU CHIARO

CIRCUITI AUSILIARI in AC con trasf. disaccoppiatore $\leq 250V$

ROSSO

CIRCUITI AUSILIARI in AC senza trasf. disaccoppiatore

FASE - NERO NEUTRO - BLU CHIARO

CIRCUITI AUSILIARI in DC

BLU

CIRCUITI ALIMENTATI DA FONTE ESTERNA AL QUADRO

ARANCIONE



NUOVAIR
INNOVATION FOR REFRIGERATION

NUOVAIR S.R.L. - P.IVA: 04839590264
31020 San Vendemiano - Treviso - Italy
INFO@NUOVAIR.COM - WWW.NUOVAIR.COM

DATE	28/02/2023
DESIGNER	M.MASO
CHECKED	
APPROVED	

T3 / T4
Q.E. ABBATTITORE
SPECIFICHE COSTRUTTIVE
Konstruktions spezifikationen / Construction specification

MAT:	2
COM: A0001446	FG 3
FILE: A0001446.DWG	F.S.

LISTA FOGLI \ INDEX

Foglio Sheet/Blatt	Descrizione Description \ Beschreibung	Revisione Revision									Foglio Sheet/Blatt	Descrizione Description \ Beschreibung	Revisione Revision								
		1	2	3	4	5	6	7	8	9			1	2	3	4	5	6	7	8	9
1	COPERTINA/Cover/ABDECKUNG																				
2	SPEC.COSTRUTTIVE/Construction spec./KONSTRUKTIVE SPEZIF.																				
3	INDICE/INDEX/INDEX																				
4	LEGENDA SIMBOLI/ Symbollegende / Symbol legend																				
8	LAYOUT																				
9	LAYOUT																				
10	CIRCUITO DI POTENZA / Stromkreis / Power circuit																				
11	CIRCUITO DI POTENZA / Stromkreis / Power circuit																				
13	VENTILATORI / LÜFTER / Fans																				
18	STEUERL.ZUM EXT.AGG./Com. connection with remote cond.unit																				
20	C.A.SOLENOIDE/Solenoid aux.circuit/STROMKREIS MAGENTV.																				
21	PANNELLO DI CONTROLLO / Touchscreen/ Control panel																				
22	CENTRALINA / Steuergerät / Control unit																				
23	CENTRALINA / Steuergerät / Control unit																				
25	INGRESSI / Eingänge / Inputs																				
26	USCITE / Ausgänge / Outputs																				
27	VALV.ELETTR./ELEKTR EXPANSIONSVENTIL / Electronic valve																				
31	S.WIRELESS / KABELLOSER KT-FUEHLER/ Wireless probe																				
32	MORSETTIERE / Klemmleiste / Terminal Blocks																				
33	MORSETTIERE / Klemmleiste / Terminal Blocks																				
34	MORSETTIERE / Klemmleiste / Terminal Blocks																				
35	MORSETTIERE / Klemmleiste / Terminal Blocks																				
36	DISTINTA MATERIALI / Stückliste / Part list																				



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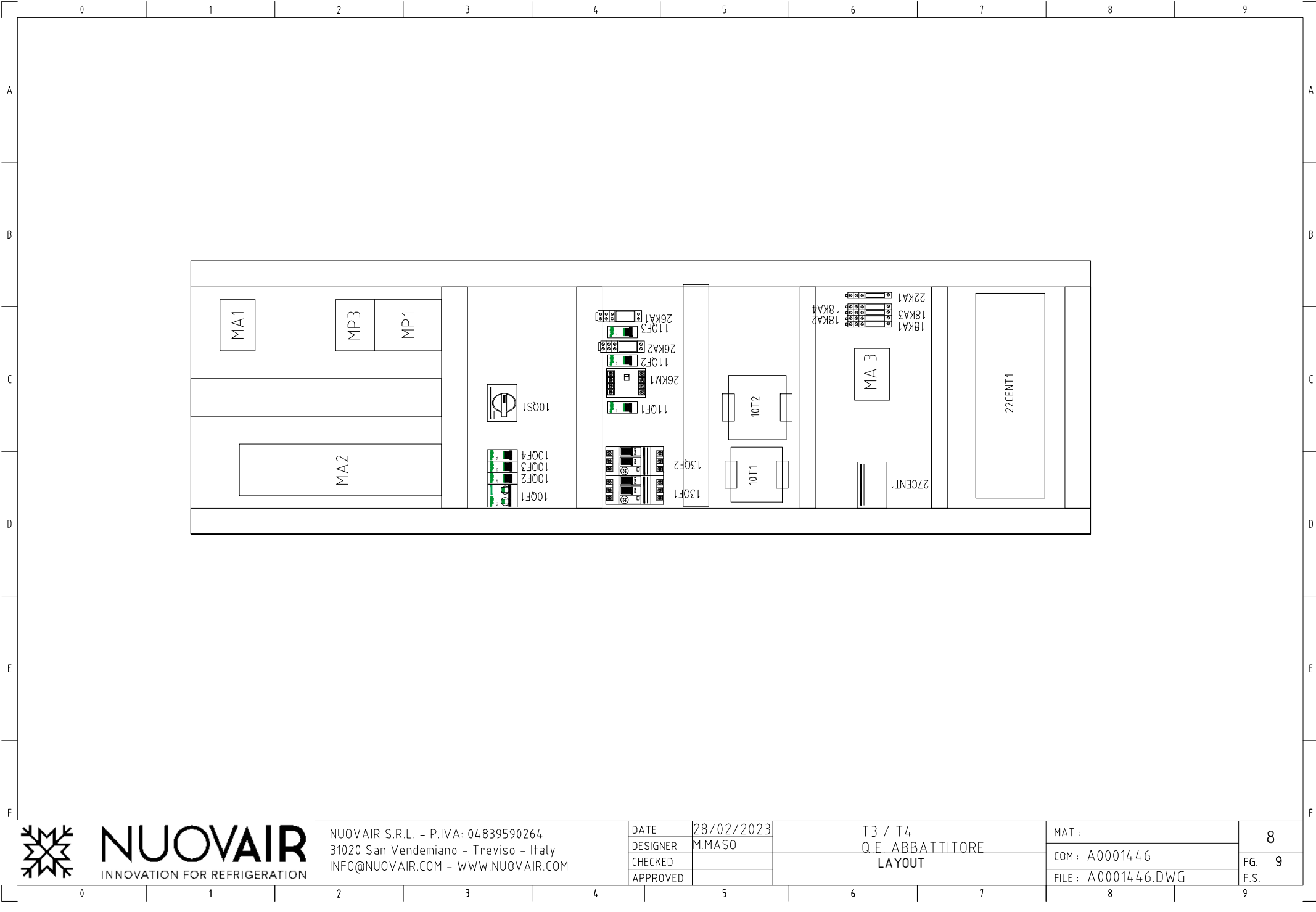
DATE	28/02/2023
DESIGNER	M.MASO
CHECKED	
APPROVED	

T3 / T4
Q.E. ABBATTITORE
INDICE
INDEX

MAT :	
COM : A0001446	
FILE : A0001446.DWG	

3
FG 4
F.S.

	0	1	2	3	4	5	6	7	8	9																																														
A	Sim.\Sym.	File	Descrizione\Description\Beschreibung			Sim.\Sym.	File	Descrizione\Description\Beschreibung			A																																													
		B10_N	Pressure to current transducer Trasduttore di pressione/corrente Druckaufnehmer				KA1_N	Relay coil Bobina rele' Ausiliario SCHUETZ-SPULE																																																
		E10_N	Three-phase fan with PE Ventilatore trifase con PE DREHSTROM-LUEFTER MIT PE				BLK61	Consent Consenso SCHLIESSER-KONTAKT																																																
B		G1_N	Current converter AC-DC single phase Convertitore di corrente AC-DC monofase WECHSELRICHTER AC/DC 1- PHASIG				BLK121	Temperature Probe Sonda Temperatura Temperaturfühler			B																																													
		Q21_N	Unipolar automatic switch with thermal and electromagnetic overload releases Interruttore automatico unipolare con sganciatori di sovraccarico termico ed elettromagnetico EINPHASIGER UEBERSTROMAUSLOESER					Buzzer Cicalino Summer																																																
C		Q22_N	Bipolar automatic switch with thermal and electromagnetic overload releases Interruttore automatico bipolare con sganciatori di sovraccarico termico ed elettromagnetico BIPOLARER UEBERSTROMAUSLOESER								C																																													
		Q790_N	Switch-disconnector tripolar maneuver with locking device Interruttore-sezionatore di manovra tripolare con dispositivo di blocco REPARATURSCHALTER																																																					
D		Q177_N	Automatic circuit breaker 3 pole with release of magnetic overload Interruttore automatico tripolare con sganciatore di sovraccarico magnetico SICHERUNGSAUTOMAT								D																																													
		R1_N	Resistor Resistenza HEIZWIDERSTAND																																																					
		S10_N	Limit switch NO Fine corsa NO POTENZIALFREIER SCHLIESSER																																																					
E		T3_N	Single-phase transformer with screen Trasformatore monofase con schermo EINPHASIGER TRANSFORMATOR								E																																													
		Y2_N	Solenoid valve closed (at opening) Elettrovalvola Chiusa (in apertura) MAGNETVENTIL GESCHLOSSEN (IN OEFFNUNG)																																																					
F												F																																												
<table><tr><td rowspan="4"> NUOVAIR INNOVATION FOR REFRIGERATION</td><td colspan="4">NUOVAIR S.R.L. - P.IVA: 04839590264 31020 San Vendemiano - Treviso - Italy INFO@NUOVAIR.COM - WWW.NUOVAIR.COM</td><td>DATE</td><td>28/02/2023</td><td colspan="2">T3 / T4 Q.E. ABBATTITORE</td><td colspan="2">MAT :</td><td>4</td></tr><tr><td colspan="4"></td><td>DESIGNER</td><td>M.MASO</td><td colspan="2">LEGENDA SIMBOLI</td><td colspan="2">COM : A0001446</td><td>FG. 8</td></tr><tr><td colspan="4"></td><td>CHECKED</td><td></td><td colspan="2">Symbollegende / Symbol legend</td><td colspan="2">FILE : A0001446.DWG</td><td>F.S.</td></tr><tr><td colspan="4"></td><td>APPROVED</td><td></td><td colspan="2"></td><td colspan="2"></td><td></td></tr></table>												 NUOVAIR INNOVATION FOR REFRIGERATION	NUOVAIR S.R.L. - P.IVA: 04839590264 31020 San Vendemiano - Treviso - Italy INFO@NUOVAIR.COM - WWW.NUOVAIR.COM				DATE	28/02/2023	T3 / T4 Q.E. ABBATTITORE		MAT :		4					DESIGNER	M.MASO	LEGENDA SIMBOLI		COM : A0001446		FG. 8					CHECKED		Symbollegende / Symbol legend		FILE : A0001446.DWG		F.S.					APPROVED						
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					CHECKED		Symbollegende / Symbol legend		FILE : A0001446.DWG		F.S.																																													
					APPROVED																																																			
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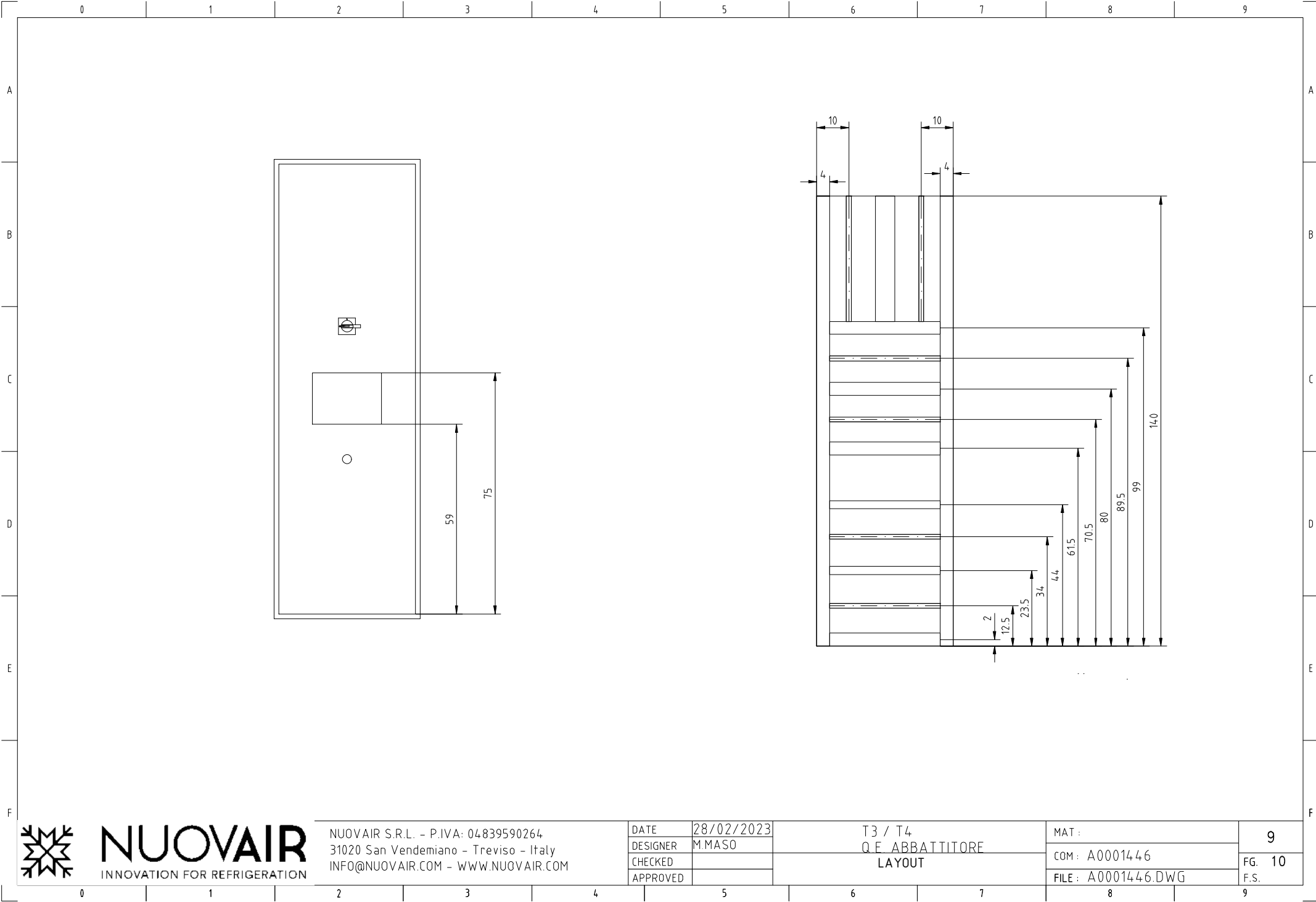
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T3 / T4
Q.E. ABBATTITORE
LAYOUT

MAT :	
COM : A0001446	
FILE : A0001446.DWG	

8
FG 9
F.S.



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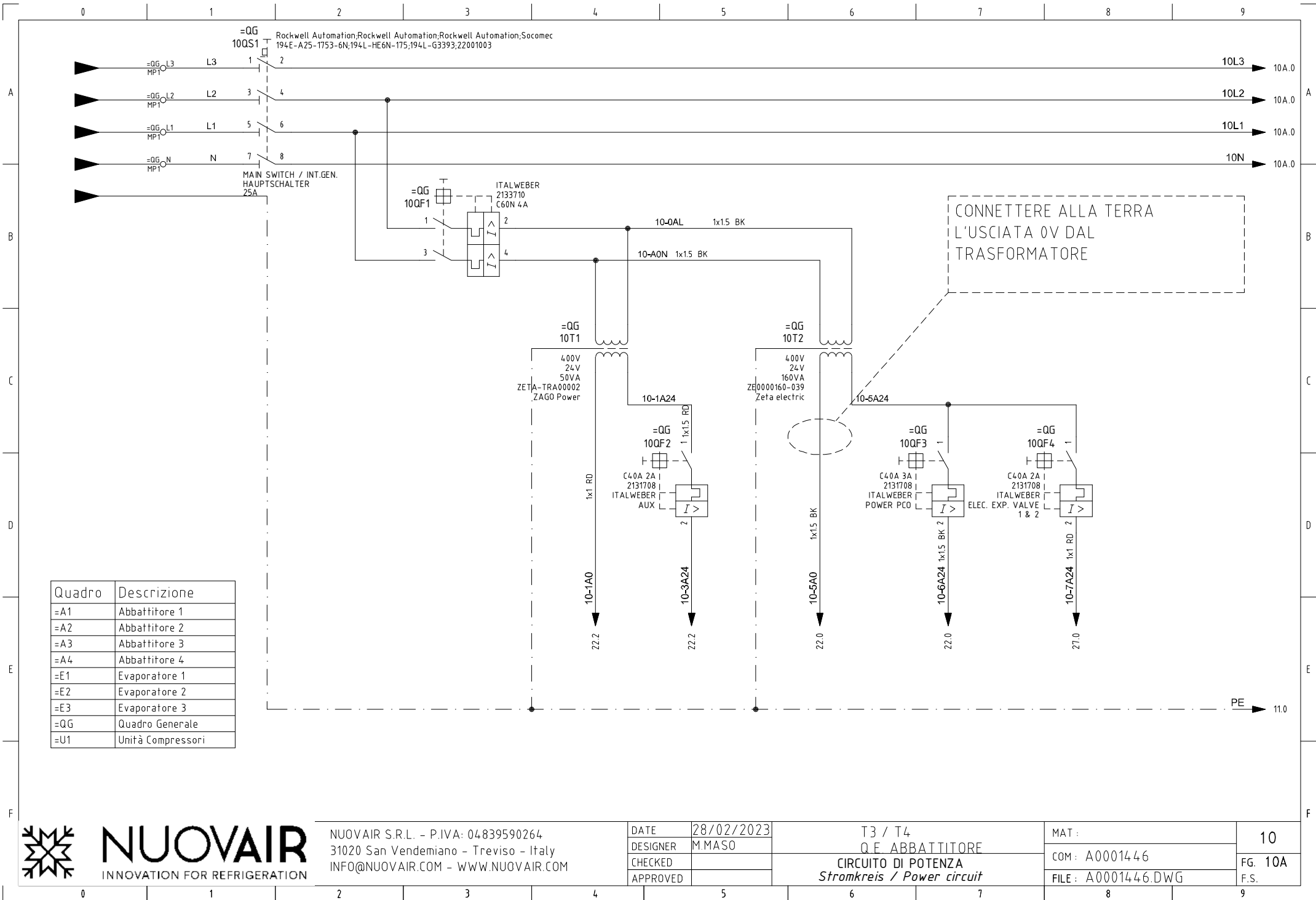
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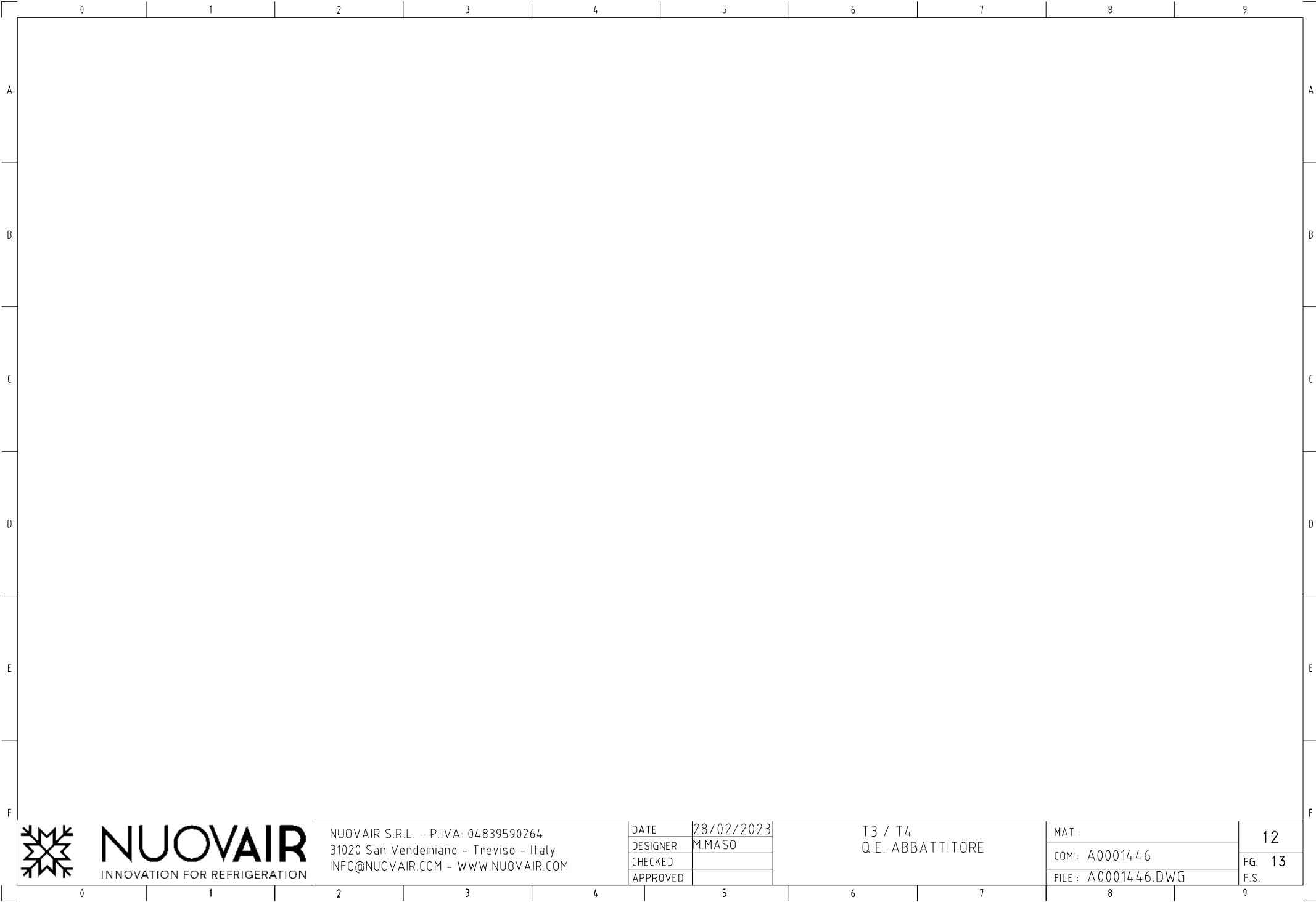
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T3 / T4
Q.E. ABBATTITORE
LAYOUT

MAT:	
COM:	A0001446
FILE:	A0001446.DWG

9
FG 10
F.S.





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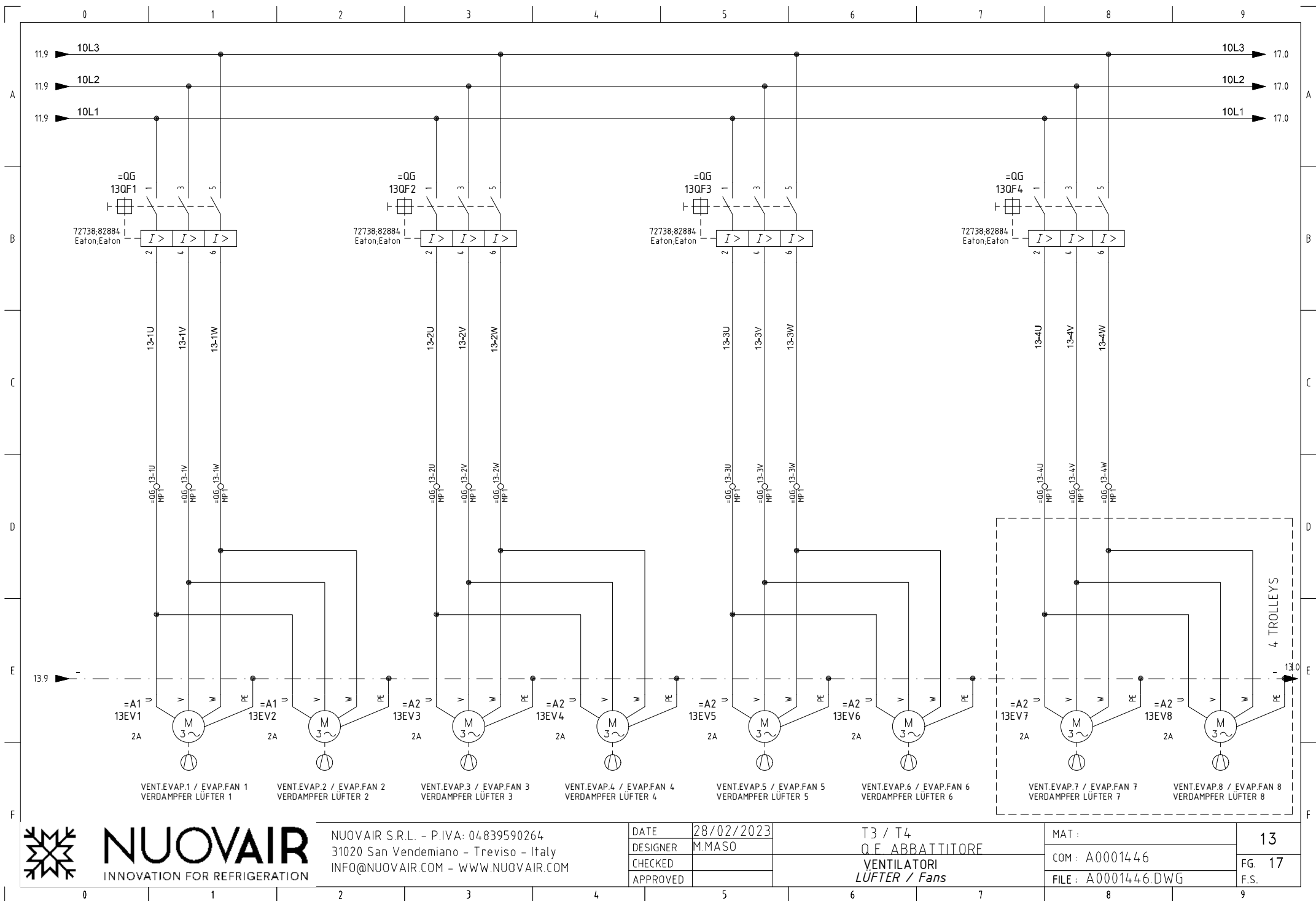
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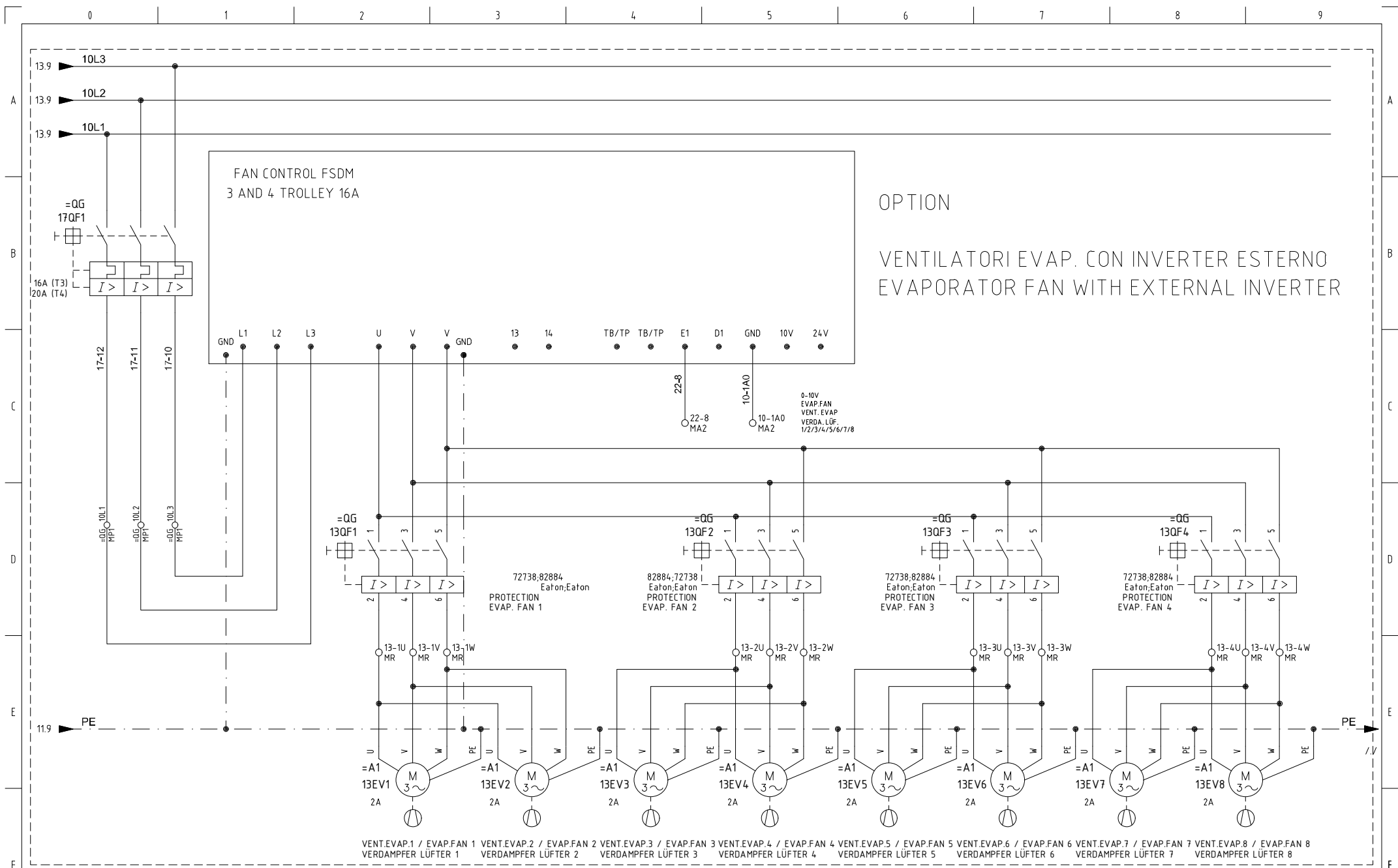
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T3 / T4
Q.E. ABBATTITORE

MAT :	
COM : A0001446	
FILE : A0001446.DWG	

12
FG 13
F.S.





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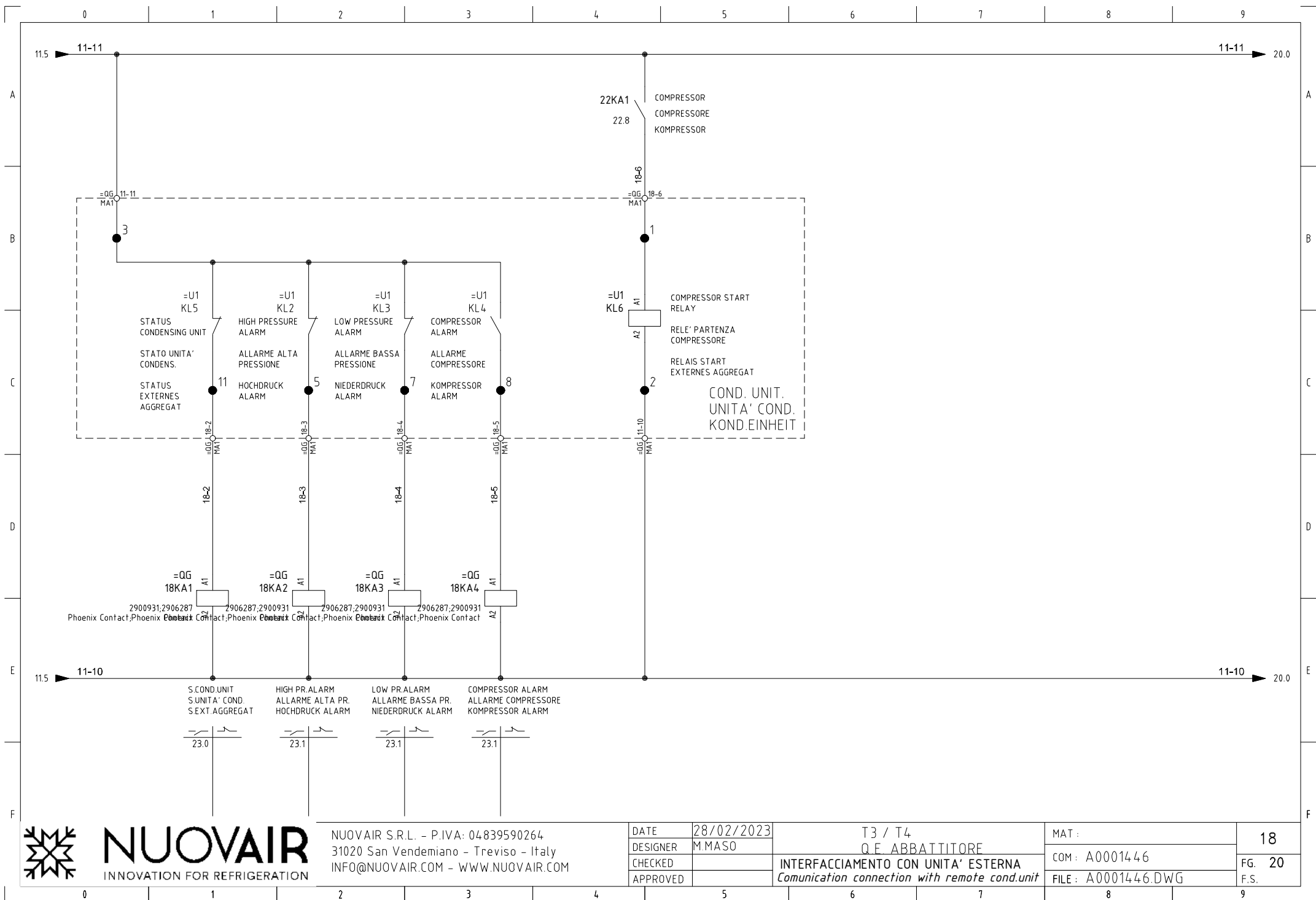
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MAT :
COM : A0001446
FILE : A0001446.DWG

17
FG 18
F.S.



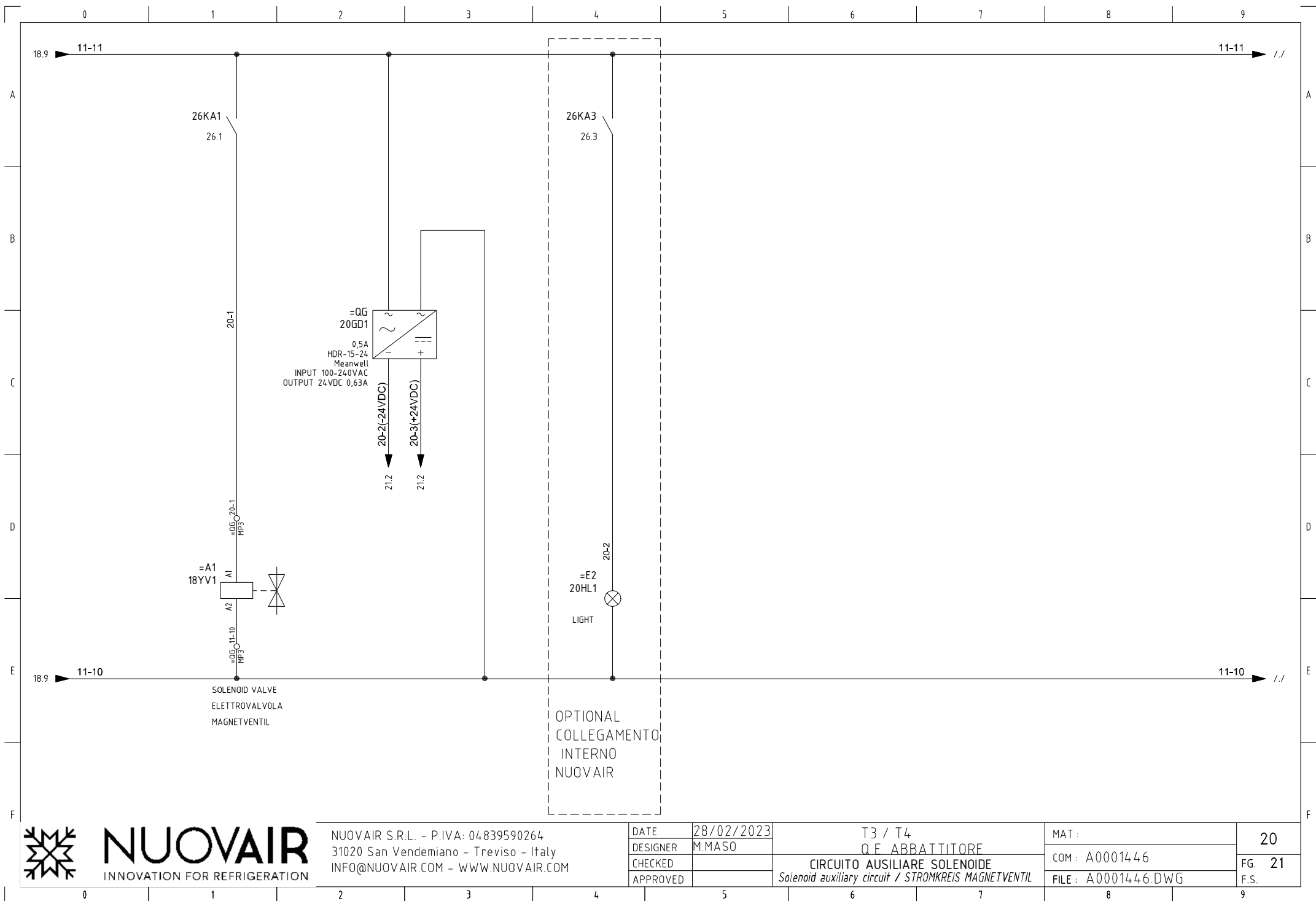
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INNOVATION FOR REFRIGERATION

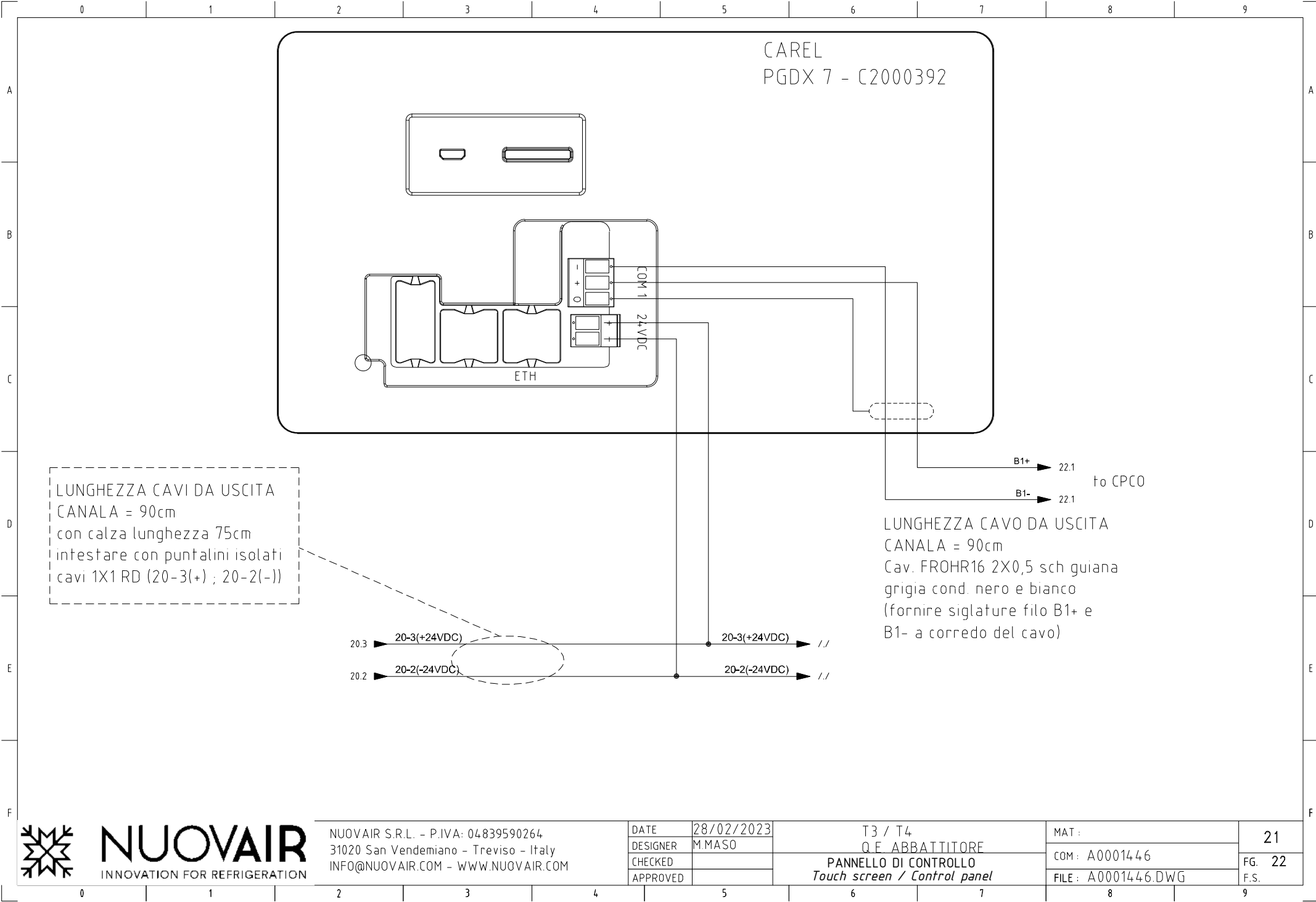
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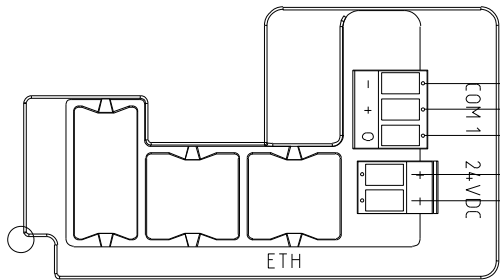
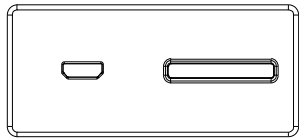
T3 / T4 Q.E. ABBATTITORE
INTERFACCIAMENTO CON UNITA' ESTERNA <i>Comunication connection with remote cond.unit</i>

MAT :	18
COM : A0001446	FG. 20
FILE : A0001446.DWG	F.S.





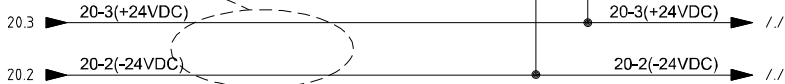
CAREL
PGDX 7 - C2000392



LUNGHEZZA CAVI DA USCITA
CANALA = 90cm
con calza lunghezza 75cm
intestare con puntalini isolati
cavi 1X1 RD (20-3(+); 20-2(-))

B1+ → 22.1
B1- → 22.1
to CPCO

LUNGHEZZA CAVO DA USCITA
CANALA = 90cm
Cav. FROHR16 2X0,5 sch guiana
grigia cond. nero e bianco
(fornire siglature filo B1+ e
B1- a corredo del cavo)



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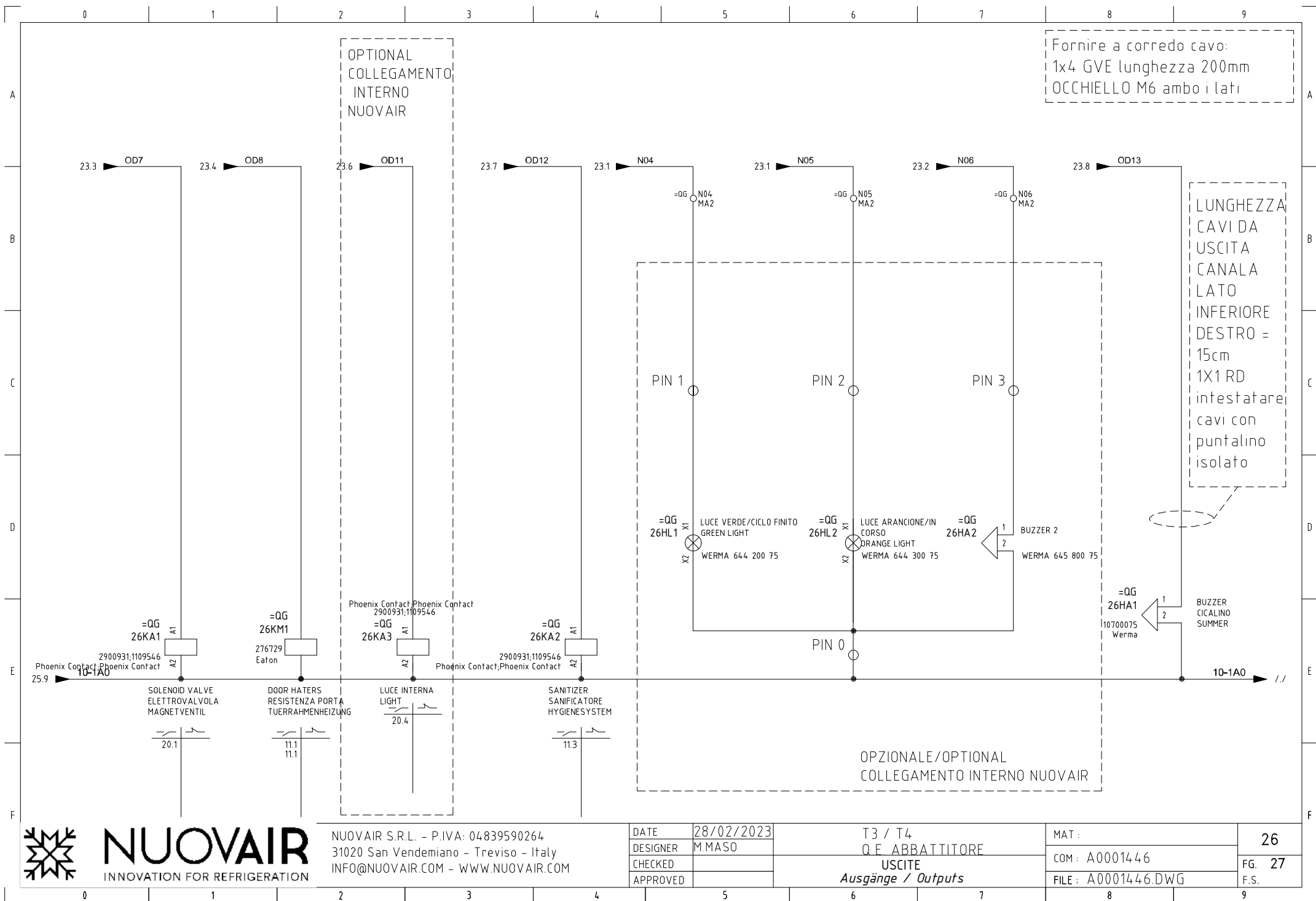
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T3 / T4
Q.E. ABBATTITORE
PANNELLO DI CONTROLLO
Touch screen / Control panel

MAT:	
COM:	A0001446
FILE:	A0001446.DWG

21
FG. 22
F.S.



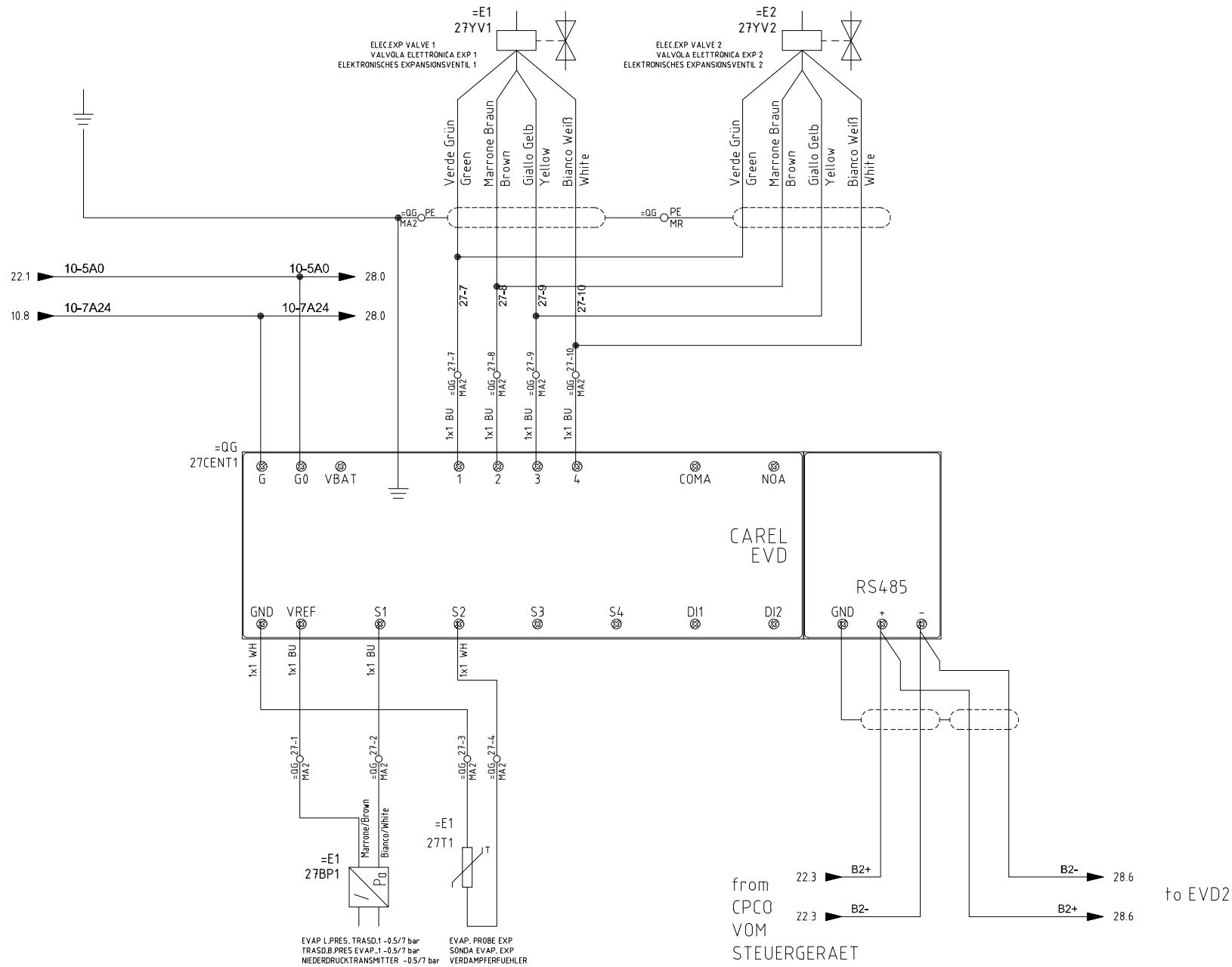
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INNOVATION FOR REFRIGERATION

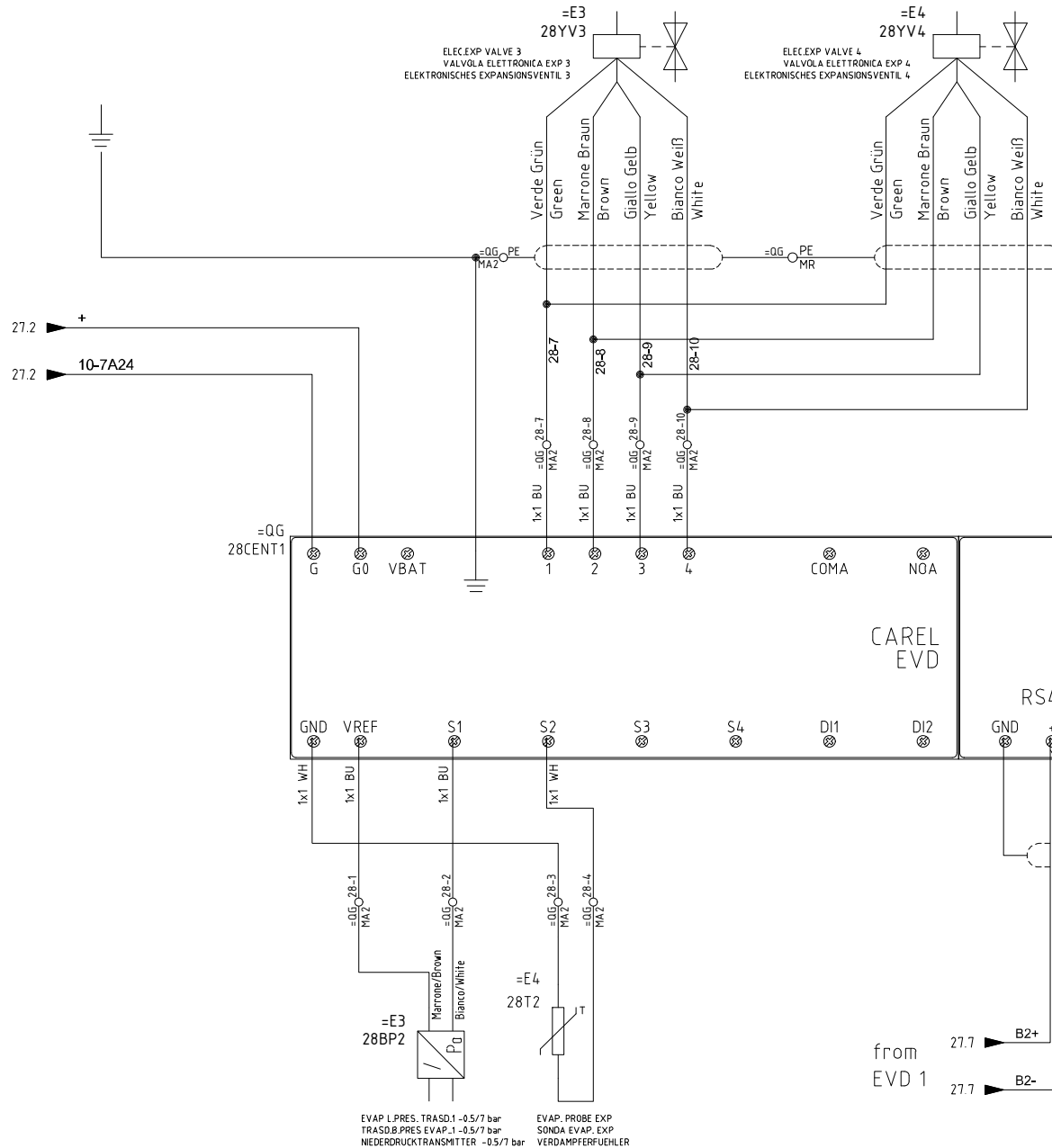
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T3 / T4
Q.E. ABBATTITORE
USCITE
Ausgänge / Outputs

MAT:	26
COM: A0001446	FG 27
FILE: A0001446.DWG	F.S.





from
EVD 1

27.7 B2+
27.7 B2-
31.5 B2-
31.5 B2+

to WIRELESS
CORE PROBE
EL.BOARD (OPTIONAL)
ZUM KABELLOSEN
KT-FUEHLER (OPTIONAL)



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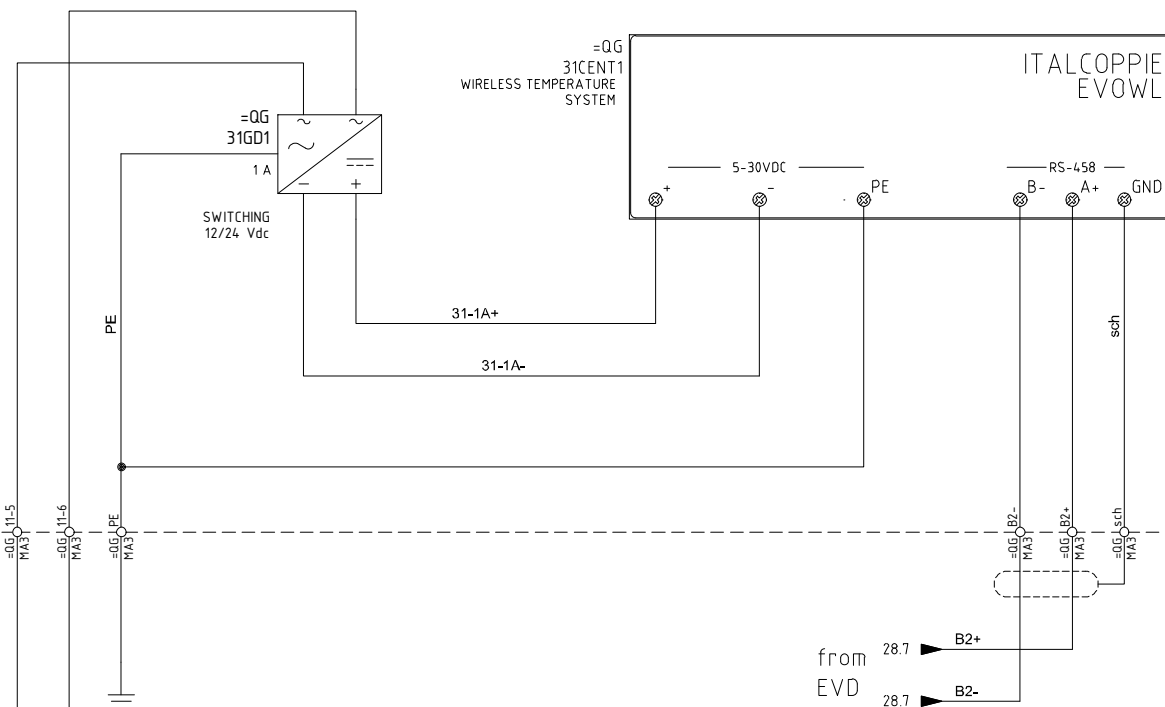
T3 / T4
Q.E. ABBATTITORE
VALVOLA ELETTRONICA 3/4

MAT :	
COM :	A0001446
FILE :	A0001446.DWG

28
FG 31
F.S.

WIRELESS CORE TEMPERATURE PROBES
 SONDE DI TEMPERATURA INTERNA WIRELESS
 KABELLOSER KERNTEMPORATURFUEHLER

OPTIONAL
 OPZIONALE



from
EVD

11.4
11.3

=A1
31XS1

MINI-PC
socket

OPTIONAL
OPZIONALE



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T3 / T4
 Q.E. ABBATTITORE
 Sonda Wireless
 Drahtlose Sonde / Wireless probe

MAT :
 COM : A0001446
 FILE : A0001446.DWG

31
 FG 32
 F.S.

=QG - MP1

MORSETTIERA DI POTENZA / POWER TERMINAL BLOCK / LEISTUNGSKLEMMLEISTE

N	○
L1	○
L2	○
L3	○
13-1U	○
13-1V	○
13-1W	○
13-2U	○
13-2V	○
13-2W	○
13-3U	○
13-3V	○
13-3W	○
13-4U	○
13-4V	○
13-4W	○

=QG - 10QS1 - MAIN - SWITCH - HAUPTSCHALTER
=QG - 10QS1 - MAIN - SWITCH - HAUPTSCHALTER
=QG - 10QS1 - MAIN - SWITCH - HAUPTSCHALTER
=QG - 10QS1 - MAIN - SWITCH - HAUPTSCHALTER
=A1 - 13EV1 - EVAP.FAN 1/2 - VERDAMPFERLUEFTER 1/2
=A1 - 13EV1 - EVAP.FAN 1/2 - VERDAMPFERLUEFTER 1/2
=A1 - 13EV1 - EVAP.FAN 1/2 - VERDAMPFERLUEFTER 1/2
=A2 - 13EV3 - EVAP.FAN 3/4 - VERDAMPFERLUEFTER 3/4
=A2 - 13EV3 - EVAP.FAN 3/4 - VERDAMPFERLUEFTER 3/4
=A2 - 13EV3 - EVAP.FAN 3/4 - VERDAMPFERLUEFTER 3/4
=A2 - 13EV5 - EVAP.FAN 5/6 - VERDAMPFERLUEFTER 5/6
=A2 - 13EV5 - EVAP.FAN 5/6 - VERDAMPFERLUEFTER 5/6
=A2 - 13EV5 - EVAP.FAN 5/6 - VERDAMPFERLUEFTER 5/6
=A2 - 13EV7 - EVAP.FAN 7/8 - VERDAMPFERLUEFTER 7/8
=A2 - 13EV7 - EVAP.FAN 7/8 - VERDAMPFERLUEFTER 7/8
=A2 - 13EV7 - EVAP.FAN 7/8 - VERDAMPFERLUEFTER 7/8

=QG - MP3

MORSETTIERA DI POTENZA 230V / POWER TERMINAL BLOCK 230V / LEISTUNGSKLEMMLEISTE 230 V

11-3	○
11-4	○
11-5	○
11-7	○
11-10	○
20-1	○
N04	○
N05	○
N06	○

=A1 - 11R1 - DOOR - HEATERS - TUERRAHMENHEIZUNG
=A1 - 11R1 - DOOR - HEATERS - TUERRAHMENHEIZUNG
=A1 - 11V1 - SANITIZER - HYGIENESYSTEM
=A1 - 11V1 - SANITIZER - HYGIENESYSTEM
=A1 - 18YV1 - SOLENOID VALVE - MAGNETVENTIL
=A1 - 18YV1 - SOLENOID VALVE - MAGNETVENTIL
=A1 - 26HL1 - GREEN LIGHT
=A1 - 26HL2 - ORANGE LIGHT
=A1 - 26HA2 - BUZEER END CYCLE



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APPROVED	

T3 / T4
Q.E. ABBATTITORE
MORSETTIERE
Klemmleiste / Terminal Blocks

MAT :
COM : A0001446
FILE : A0001446.DWG

32
FG 33
F.S.

=QG - MA1

MORSETTIERA INTERFACCIAMENTO UNITA' ESTERNA

COMUNICATION CONNECTION WITH REMOTE COND.UNIT

KLEMMLEISTE STEUERLEITUNG ZUM EXTERNEN AGGREGAT

11-11	○	=U1 COMMON FOR STATUS - CONDENSING UNIT - STATUS EXTERENS AGGREGAT
18-2	○	=U1 - KL5 - STATUS - CONDENSING UNIT - STATUS EXTERENS AGGREGAT
18-3	○	=U1 - KL2 - HIGH PRESSURE - ALARM - HOCHDRUCK ALARM
18-4	○	=U1 - KL3 - LOW PRESSURE - ALARM - NIEDERDRUCK ALARM
18-5	○	=U1 - K4 - COMPRESSOR - ALARM - KOMPRESSOR ALARM
18-6	○	=U1 - KL6 - COMPRESSOR START - RELAY - RELAIS START EXTERNES AGGREGAT
11-10	○	=U1 - KL6 - COMPRESSOR START - RELAY - RELAIS START EXTERNES AGGREGAT



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T3 / T4
Q.E. ABBATTITORE
MORSETTIERE
Klemmleiste / Terminal Blocks

MAT :
COM : A0001446
FILE : A0001446.DWG

33
FG 34
F.S.

=QG - MA2

MORSETTIERA AUSILIARI / AUXILIARY TERMINALS / HILFSKLEMMLEISTE

A

B

C

D

E

F

PE	○
22-1	○
22-2	○
22-3	○
22-4	○
PE	○
PE	○
22-5	●
22-6	○
22-5	●
22-7	○
22-8	○
10-1A0	●
22-9	○
10-1A0	●
22-10	○
10-1A0	●
22-11	○
10-1A0	●
23-5	○
23-6	○
23-7	○
23-8	○
ID9	○
25-1	●
25-1	●
25-2	●
25-2	●
25-3	●
25-3	●
10-3A24	○
ID10	○
25-4	●
25-4	●
25-5	●
25-5	●
25-6	●
25-6	●
10-3A24	○
ID13	○
25-7	●
25-7	●
10-3A24	○

=A1 - 22T1 - AIR PROBE
=A1 - 22T2 - EVAPORATOR PROBE - RAUMTEMPERATURFUEHLER
=A1 - 22T3 - HEATER PROBE - HEIZUNGSFUEHLER (OPTIONAL)
=A1 - 22T3 - HEATER PROBE - HEIZUNGSFUEHLER (OPTIONAL)

=A1 - 22BP1 - LOW PRES. TRASD. - NIEDERDRUCKTRANSMITTER -1/24
=A1 - 22BP1 - LOW PRES. TRASD. - NIEDERDRUCKTRANSMITTER -1/24
=A1 - 22BP2 - HIGH PRES. TRASD. - HOCHDRUCKTRANSMITTER 0-30
=A1 - 22BP2 - HIGH PRES. TRASD. - HOCHDRUCKTRANSMITTER 0-30
=A1 - 22V1 - 0..10V EVAP.FAN 1/2/3/4 - VERDAMPFERLUEFTER 1/2/3/4
=A1 - 22V1 - 0..10V EVAP.FAN 1/2/3/4 - VERDAMPFERLUEFTER 1/2/3/4
=A2 - 22V2 - 0..10V EVAP.FAN 5/6/7/8 - VERDAMPFERLUEFTER 5/6/7/8
=A2 - 22V2 - 0..10V EVAP.FAN 5/6/7/8 - VERDAMPFERLUEFTER 5/6/7/8
=A3 - 22V3 - 0..10V HEATERS OPT.- HEIZUNG OPT
=A3 - 22V3 - 0..10V HEATERS OPT.- HEIZUNG OPT
=A4 - 22V4 - 0..10V INVERTER COMP.OPTIONAL - (INVERTER F. KOMPRESSOR)
=A4 - 22V4 - 0..10V INVERTER COMP.OPTIONAL - (INVERTER F. KOMPRESSOR)
=A1 - 23T1 - CORE - PROBE 1 - KERNTemperaturFUEHLER 1
=A1 - 23T2 - CORE - PROBE 2 (OPT.) - KERNTemperaturFUEHLER 2 (OPT)
=A1 - 23T3 - CORE - PROBE 3 (OPT.) - KERNTemperaturFUEHLER 3 (OPT)
=A1 - 23T1 - CORE - PROBE 1 - KERNTemperaturFUEHLER 1
=E1 - 25S1 - EVAP.FAN MICRO SWITCH 1 - LUEFTERTUER-KONTAKTSCHALTER 1
=E1 - 25S1 - EVAP.FAN MICRO SWITCH 1 - LUEFTERTUER-KONTAKTSCHALTER 1
=E1 - 25S2 - EVAP.FAN MICRO SWITCH 2 - LUEFTERTUER-KONTAKTSCHALTER 2
=E1 - 25S2 - EVAP.FAN MICRO SWITCH 2 - LUEFTERTUER-KONTAKTSCHALTER 2
=E2 - 25S3 - EVAP.FAN MICRO SWITCH 3 - LUEFTERTUER-KONTAKTSCHALTER 3
=E2 - 25S3 - EVAP.FAN MICRO SWITCH 3 - LUEFTERTUER-KONTAKTSCHALTER 3
=E2 - 25S4 - EVAP.FAN MICRO SWITCH 4 - LUEFTERTUER-KONTAKTSCHALTER 4
=E2 - 25S4 - EVAP.FAN MICRO SWITCH 4 - LUEFTERTUER-KONTAKTSCHALTER 4
=E3 - 25S5 - EVAP.FAN MICRO SWITCH 5 - LUEFTERTUER-KONTAKTSCHALTER 5
=E3 - 25S5 - EVAP.FAN MICRO SWITCH 5 - LUEFTERTUER-KONTAKTSCHALTER 5
=E3 - 25S6 - EVAP.FAN MICRO SWITCH 6 - LUEFTERTUER-KONTAKTSCHALTER 6
=E3 - 25S6 - EVAP.FAN MICRO SWITCH 6 - LUEFTERTUER-KONTAKTSCHALTER 6
=E4 - 25S7 - EVAP.FAN MICRO SWITCH 7 - LUEFTERTUER-KONTAKTSCHALTER 7
=E4 - 25S7 - EVAP.FAN MICRO SWITCH 7 - LUEFTERTUER-KONTAKTSCHALTER 7
=E4 - 25S8 - EVAP.FAN MICRO SWITCH 8 - LUEFTERTUER-KONTAKTSCHALTER 8
=E4 - 25S8 - EVAP.FAN MICRO SWITCH 8 - LUEFTERTUER-KONTAKTSCHALTER 8
=E1 - 25S9 - DOOR MICRO SWITCH 1 - TUERKONTAKTSCHALTER 1
=E1 - 25S9 - DOOR MICRO SWITCH 1 - TUERKONTAKTSCHALTER 1
=E1 - 25S10 - DOOR MICRO SWITCH 2 - TUERKONTAKTSCHALTER 2
=E1 - 25S10 - DOOR MICRO SWITCH 2 - TUERKONTAKTSCHALTER 2

27-1	○
27-2	○
27-3	○
27-4	○
PE	○
27-7	○
27-8	○
27-9	○
27-10	○
28-1	○
28-2	○
28-3	○
28-4	○
PE	○
28-7	○
28-8	○
28-9	○
28-10	○

=E1 - 27BP1 - LOW PRES. TRASD.1 -0,5/7 bar - NIEDERDRUCKTRANSMITTER 1 -0,5/7 bar
=E1 - 27BP1 - LOW PRES. TRASD.1 -0,5/7 bar - NIEDERDRUCKTRANSMITTER 1 -0,5/7 bar
=E1 - 27T1 - EVAP. PROBE EXP 1/2 - VERDAMPFERFUEHLER 1/2
=E1 - 27T1 - EVAP. PROBE EXP 1/2 - VERDAMPFERFUEHLER 1/2
=E1 - 27YV1/2 - ELEC.EXP VALVE 1/2 - ELEKTRONISCHES EXPANSIONSVENTIL 1/2
=E1 - 27YV1/2 - ELEC.EXP VALVE 1/2 - ELEKTRONISCHES EXPANSIONSVENTIL 1/2
=E1 - 27YV1/2 - ELEC.EXP VALVE 1/2 - ELEKTRONISCHES EXPANSIONSVENTIL 1/2
=E1 - 27YV1/2 - ELEC.EXP VALVE 1/2 - ELEKTRONISCHES EXPANSIONSVENTIL 1/2
=E3 - 28BP2 - LOW PRES. TRASD.2 -0,5/7 bar - NIEDERDRUCKTRANSMITTER 2 -0,5/7 bar
=E3 - 28BP2 - LOW PRES. TRASD.2 -0,5/7 bar - NIEDERDRUCKTRANSMITTER 2 -0,5/7 bar
=E3 - 28T2 - EVAP. PROBE EXP 3/4 - VERDAMPFERFUEHLER 3/4
=E3 - 28T2 - EVAP. PROBE EXP 3/4 - VERDAMPFERFUEHLER 3/4
=E3 - 28YV3/4 - ELEC.EXP VALVE 3/4 - ELEKTRONISCHES EXPANSIONSVENTIL 3/4
=E3 - 28YV3/4 - ELEC.EXP VALVE 3/4 - ELEKTRONISCHES EXPANSIONSVENTIL 3/4
=E3 - 28YV3/4 - ELEC.EXP VALVE 3/4 - ELEKTRONISCHES EXPANSIONSVENTIL 3/4
=E3 - 28YV3/4 - ELEC.EXP VALVE 3/4 - ELEKTRONISCHES EXPANSIONSVENTIL 3/4
=E3 - 28YV3/4 - ELEC.EXP VALVE 3/4 - ELEKTRONISCHES EXPANSIONSVENTIL 3/4

A

B

C

D

E

F



NUOVAIR S.R.L. - P.IVA: 04839590264
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INFO@NUOVAIR.COM - WWW.NUOVAIR.COM

DATE	28/02/2023
DESIGNER	M.MASO
CHECKED	
APPROVED	

T3 / T4
Q.F. ABBATTITORE
MORSETTIERE
Klemmleiste / Terminal Blocks

MAT:
COM: A0001446
FILE: A0001446.DWG

34
FG 35
F.S.

=QG - MA3

PREDISPOSIZIONE PER WIRELESS TEMPERATURE SYSTEM / PREDISPOSITION FOR WIRELESS TEMPERATURE SYSTEM / KLEMMLEISTE FUER SCHNURLOSEN KT-FUEHLER

11-5	○
11-6	○
PE	○
B2-	○
B2+	○
sch	○

=QG - 31CENT1 - WIRELESS TEMPERATURE - SYSTEM - KABELLOSER KERNTemperaturFUEHLER
=QG - 31CENT1 - WIRELESS TEMPERATURE - SYSTEM - KABELLOSER KERNTemperaturFUEHLER
=QG - 31CENT1 - WIRELESS TEMPERATURE - SYSTEM - KABELLOSER KERNTemperaturFUEHLER
=QG - 31CENT1 - WIRELESS TEMPERATURE - SYSTEM - KABELLOSER KERNTemperaturFUEHLER
=QG - 31CENT1 - WIRELESS TEMPERATURE - SYSTEM - KABELLOSER KERNTemperaturFUEHLER
=QG - 31CENT1 - WIRELESS TEMPERATURE - SYSTEM - KABELLOSER KERNTemperaturFUEHLER



NUOVAIR
INNOVATION FOR REFRIGERATION

NUOVAIR S.R.L. - P.IVA: 04839590264
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DATE	28/02/2023
DESIGNER	M.MASO
CHECKED	
APPROVED	

T3 / T4
Q.E. ABBATTITORE
MORSETTIERE
Klemmleiste / Terminal Blocks

MAT :
COM : A0001446
FILE : A0001446.DWG

35
FG 36
F.S.

