

03/02/2026 12:09

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Fg/Sh	Descrizione	Description
1	COPERTINA	COVER
2	ARRIVO LINEA	POWER SUPPLY
3	EEM - CMT	EEM - CMT
4	COMPRESSORI - CR	COMPRESSORS - CR
4A	SOFT STARTERS + CR	SOFT STARTERS + CR
5	POMPA PRINCIPALE on/off	MAIN PUMP on/off
5A	POMPA PRINCIPALE inverter	MAIN PUMP inverter
6	BSP Segnale modulante drycooler	BSP Drycooler modulating signal
7	SCHEDA ELETTRONICA	ELECTRONIC CARD
7A	COLLEGAMENTO KTR MAX 50 METRI	50 MT KTR CONNECTION
7B	COLLEGAMENTO KTR MAX 200 METRI	200 MT KTR CONNECTION
7C	BUS SERIALE RS 485	SERIAL BUS RS 485
8	TOBT DISPLAY TOUCH A BORDO	TOBT TOUCH DISPLAY ON BOARD
8A	TRT DISPLAY TOUCH REMOTO	TRT REMOTE DISPLAY TOUCH
9	SERVIZI	SERVICES
10	PRESSOSTATI	PRESSURE SWITCHES
11	SONDE	PROBES
12	RESISTENZE	RESISTANCES
13	VALVOLE SOLENOIDE	SOLENOID VALVES
14	COMANDO E CONTROLLO REMOTO	REMOTE COMMAND AND CONTROL
15	COMANDO E CONTROLLO REMOTO	REMOTE COMMAND AND CONTROL
16	CONTATTORI	CONTACTORS
17	TERMOSTATICA ELETTRONICA	ELECTRONIC THERMOSTAT
18	LKD	LKD
19	VPF	VPF
20	TABELLA DIMENSIONAMENTO	DIMENSIONING CIRCUIT
20A	TABELLA DIMENSIONAMENTO	DIMENSIONING CIRCUIT
21	LAYOUT MORSETTI	TERMINALS LAYOUT
22	VISTA INTERNO QUADRO	GENERAL CABINET INTERNAL VIEW
23	LEGENDA SIMBOLI 1/3	LEGEND SYMBOLS 1/3
24	LEGENDA SIMBOLI 2/4	LEGEND SYMBOLS 2/4
25	LEGENDA SIMBOLI 3/4	LEGEND SYMBOLS 3/4
27	LISTA COMPONENTI	COMPONENTS LIST
28	LISTA COMPONENTI	COMPONENTS LIST
29	LISTA COMPONENTI	COMPONENTS LIST

Sigla/Type	Colore cavi / Cable colors
BN	MARRONE - BROWN
BK	NERO - BLACK
GY	GRIGIO - GREY
GNYE	GIALLO/VERDE - GREEN/YELLOW
BU	BLU -BLUE
RD	ROSSO -RED
OG	ARANCIONE - ORANGE
PK	ROSA - PINK
GN	VERDE - GREEN
WH	BIANCO - WHITE
YE	GIALLO - YELLOW
Sch	SCHERMO - SCHIELD



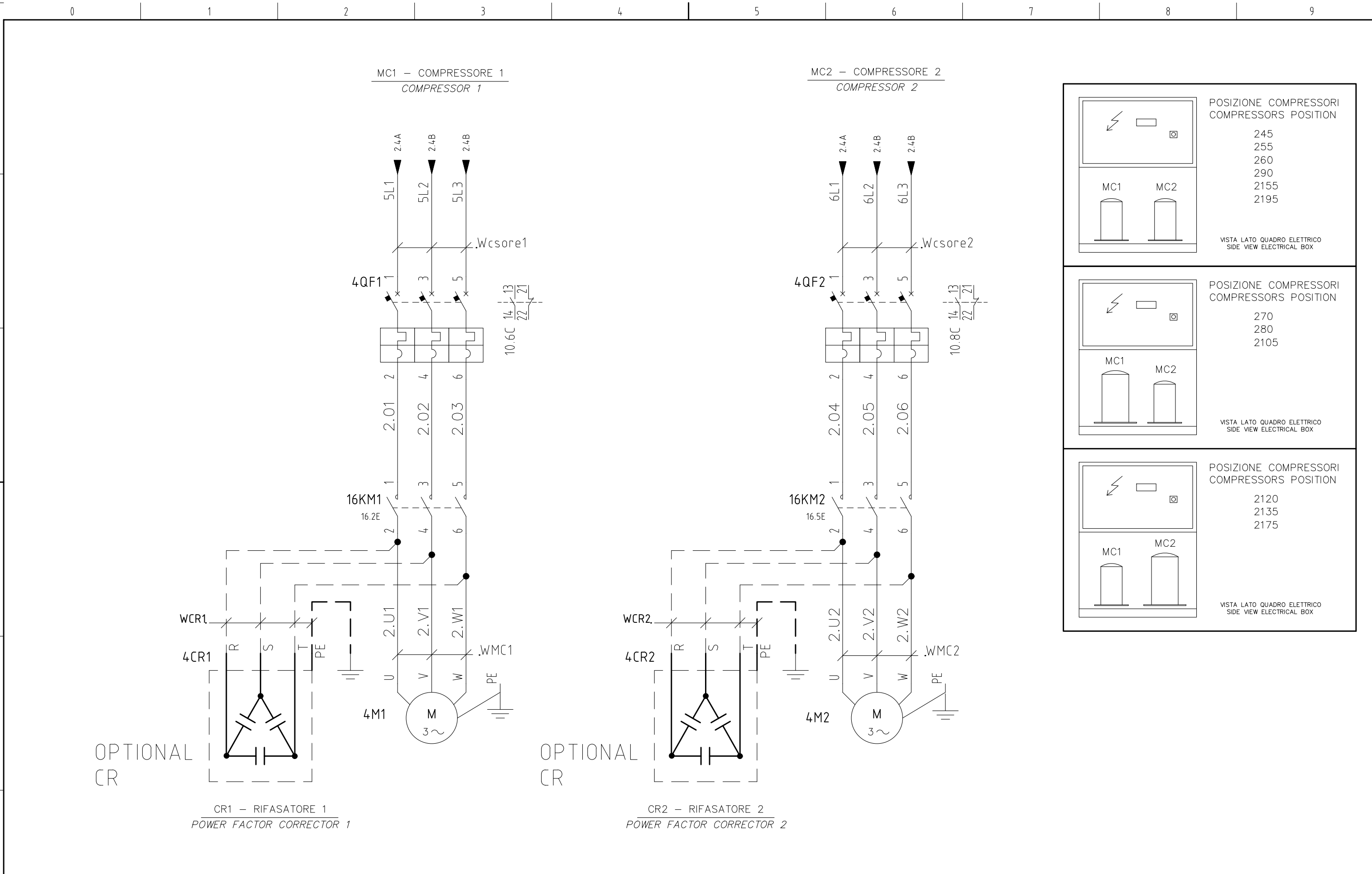
RHOSS S.p.A.
Via Oltre Ferrovia, 32
33033 Codroipo (UD) Italy
tel. +39 0432 911611

www.rhoss.com rhoss@rhoss.com

COD. MACCHINA UNIT CODE		COMMESSA ORDER	TENSIONE ESERCIZIO VOLTAGE SUPPLY		400V 50Hz 3ph+N	
SERIE SERIES	EasyFLOW (R410A) EasyFLOW ECO (R454B)	COMMITTENTE CUSTOMER	TENSIONE 1 AUSILIARI AUXILIARY VOLTAGE 1 230Vac			
TIPO TYPE	TCEETY 245-2195 (R410A) TCEETU 245-2195 (R454B)	NOTE NOTE •	TENSIONE 2 AUSILIARI AUXILIARY VOLTAGE 2			
COD. DISEGNO DRAWING CODE			PROTEZIONI PROTECTION			
 RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 COPERTINA COVER			Codice / Code H25033/B	Foglio Sheet 1 Segue Next 2
SOST. IL :		SOST. DA :				

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A
B
C
D
E
F



REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 COMPRESSORI - CR COMPRESSORS - CR	Codice / Code H25033/B	Foglio Sheet 4 Segue Next 4A
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.					
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.					

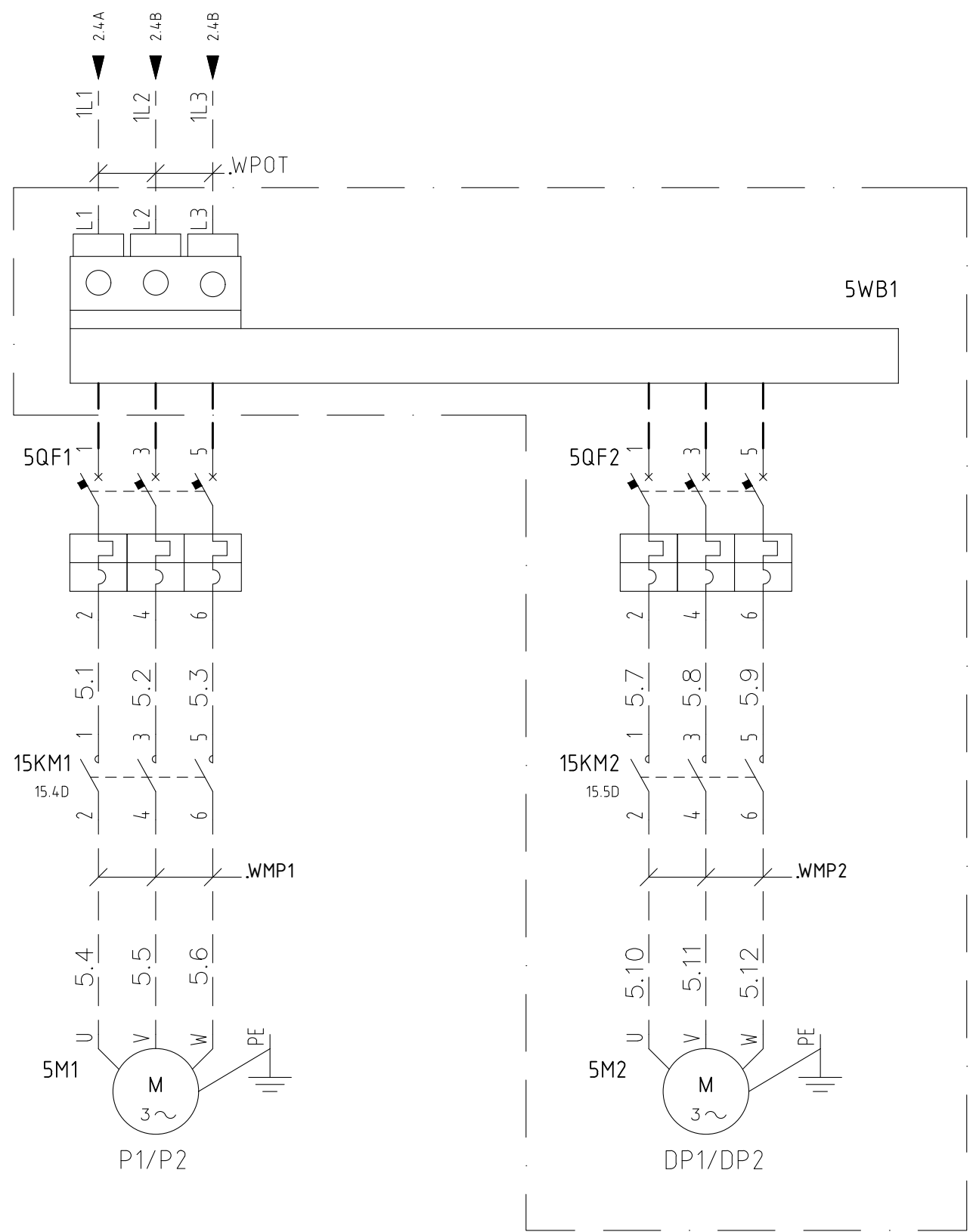


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33033 CODROIPO (UD)

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MP1 – MOTORE POMPA
SCAMBIATORE PRINCIPALE
MAIN HEAT EXCHANGER
PUMP MOTOR

MDP1 – MOTORE POMPA
SCAMBIATORE PRINCIPALE
MAIN HEAT EXCHANGER
PUMP MOTOR



OPTIONAL
P1-P2 on/off
DP1-DP2 on/off

B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DATA	26/06/23
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	DISEG.	FOGLIATO L.
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.



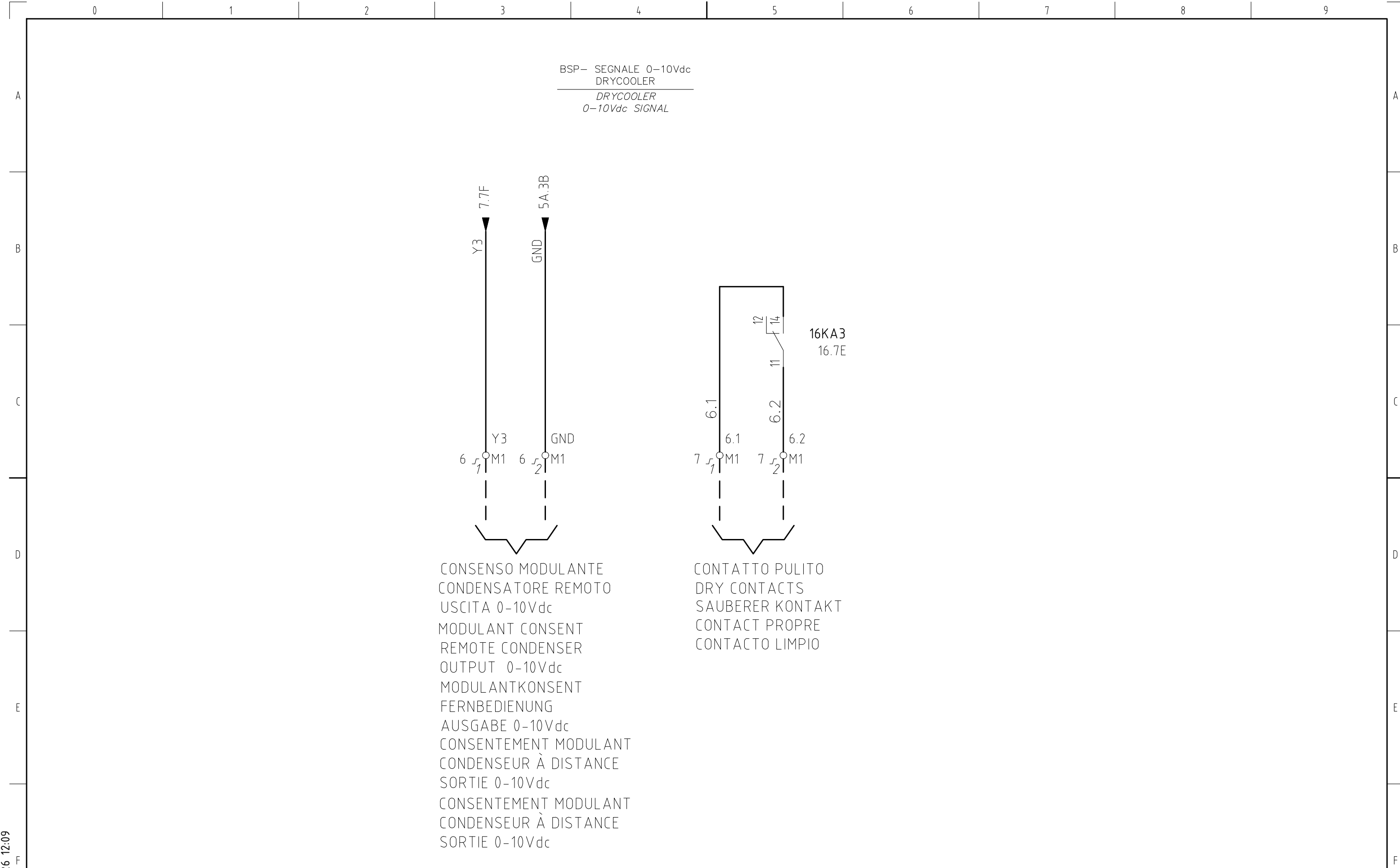
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Via Oltre Ferrovia
33033 CODROIPO (UD)

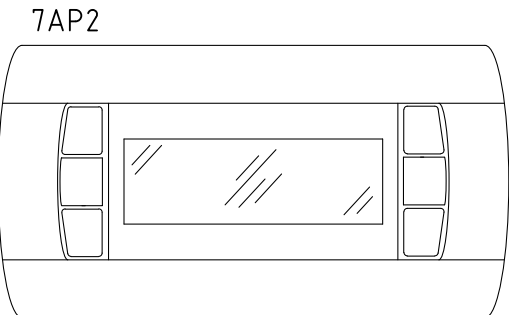
TCEETY/TU 245÷2195
SFS-CR-DS-P1-DP1
POMPA PRINCIPALE on/off
MAIN PUMP on/off

Codice / Code
H25033/B

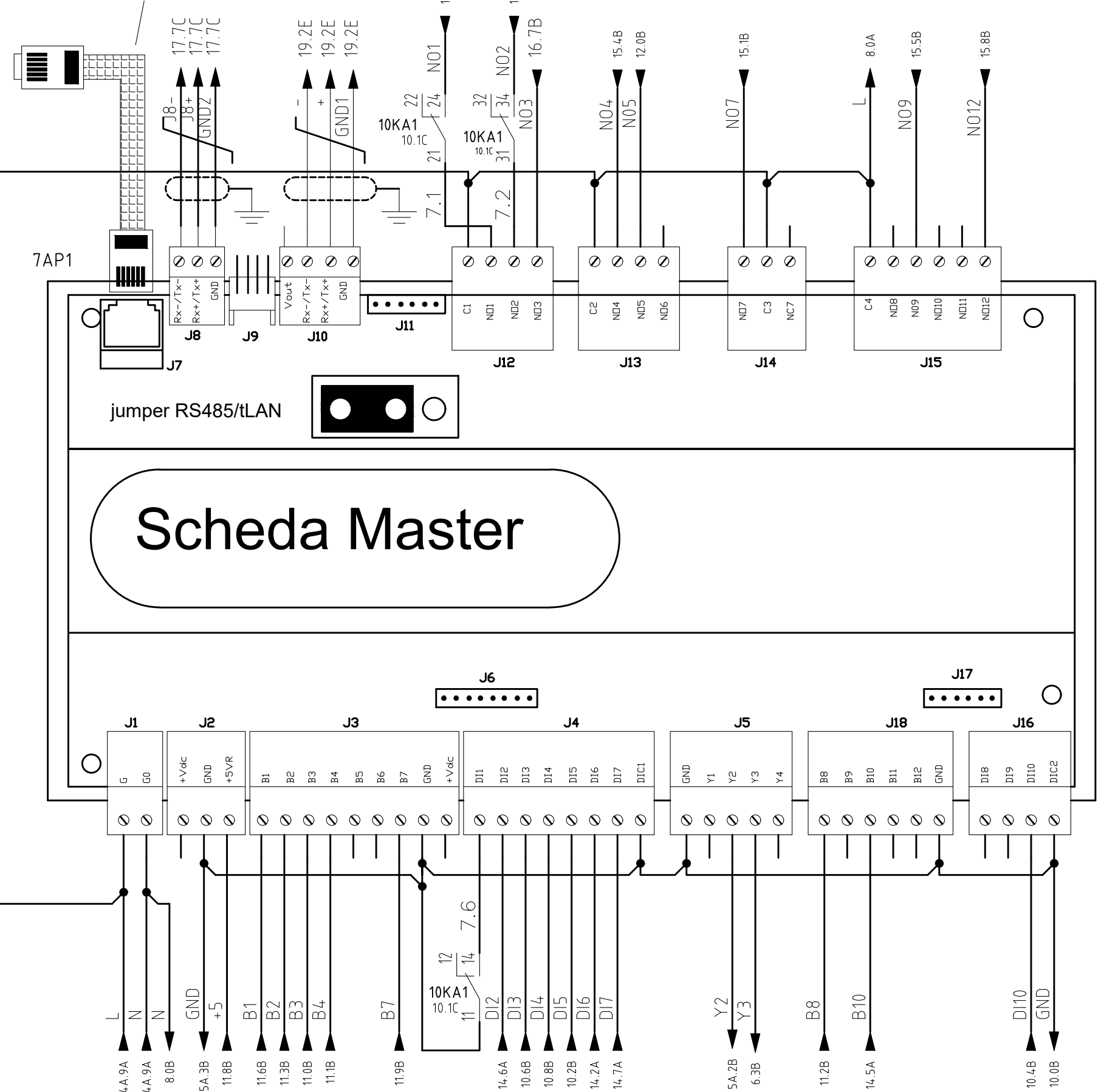
Foglio
Sheet 5
Segue
Next 5A

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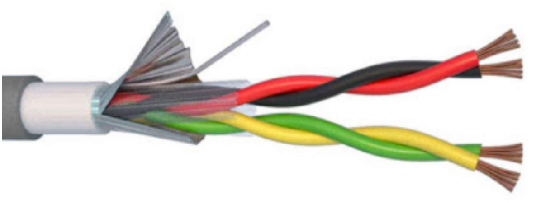


Cavo telefonico / Telephone cable



COLLEGAMENTI CONN. SCHEDA
RS485 / tLAN (J8 - J10)
cavo schermato twistato a 2 coppie
Impedenza tra: 100-130 Ω

sch $\perp$

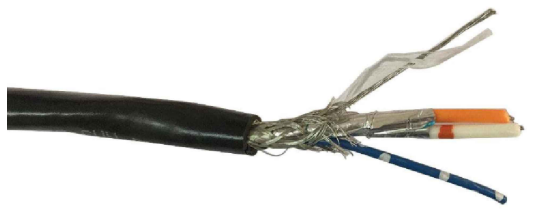


TX+ (RD)
TX- (BK)

GND (YE)
GND (GR)

cavo schermato twistato a 1,5 coppie

sch $\perp$



TX+ (OG)
TX- (WH)

GND (BU)

Scheda Master

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					DATA	26/06/23	 RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 SCHEDA ELETTRONICA ELECTRONIC CARD	Codice / Code H25033/B	Foglio Sheet	7
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.					Segue Next	7A
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :				

KTR con distanza MAX dall'unità 50 metri/KTR with max distance from the unit 50 meters

A

B

C

D

E

F

A

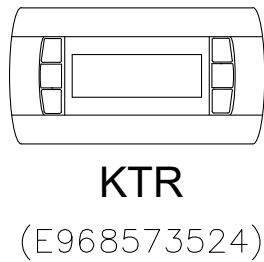
B

C

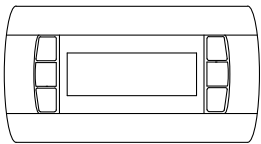
D

E

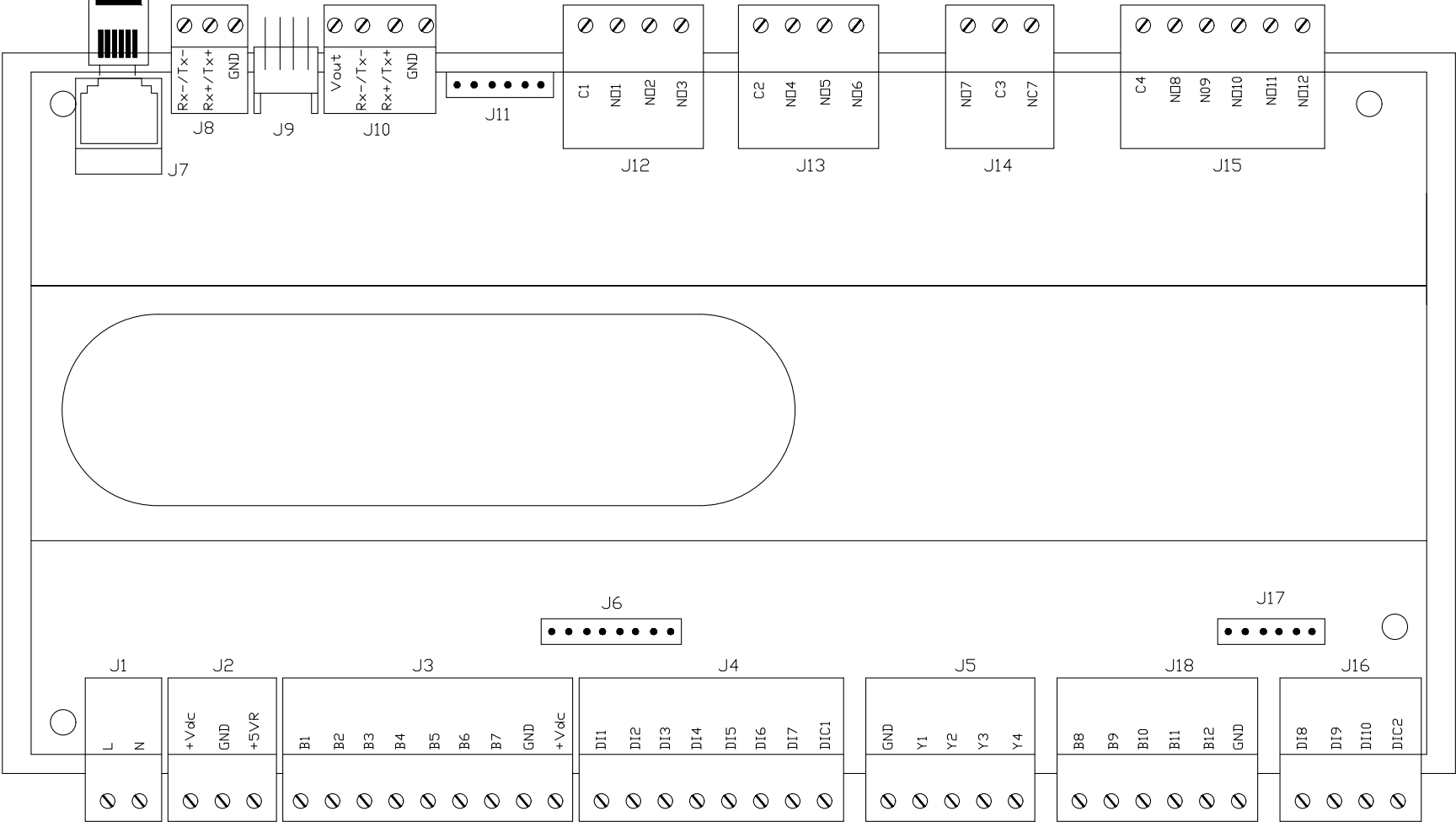
F



Cavo telefonico / Telephon cable
(non fornito) / (not supplied)



Cavo telefonico / Telephon cable
(già cablato nell'unità) / (already wired into the unit)



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B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DATA	26/06/23
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	DISEG.	FOGLIATO L.
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.



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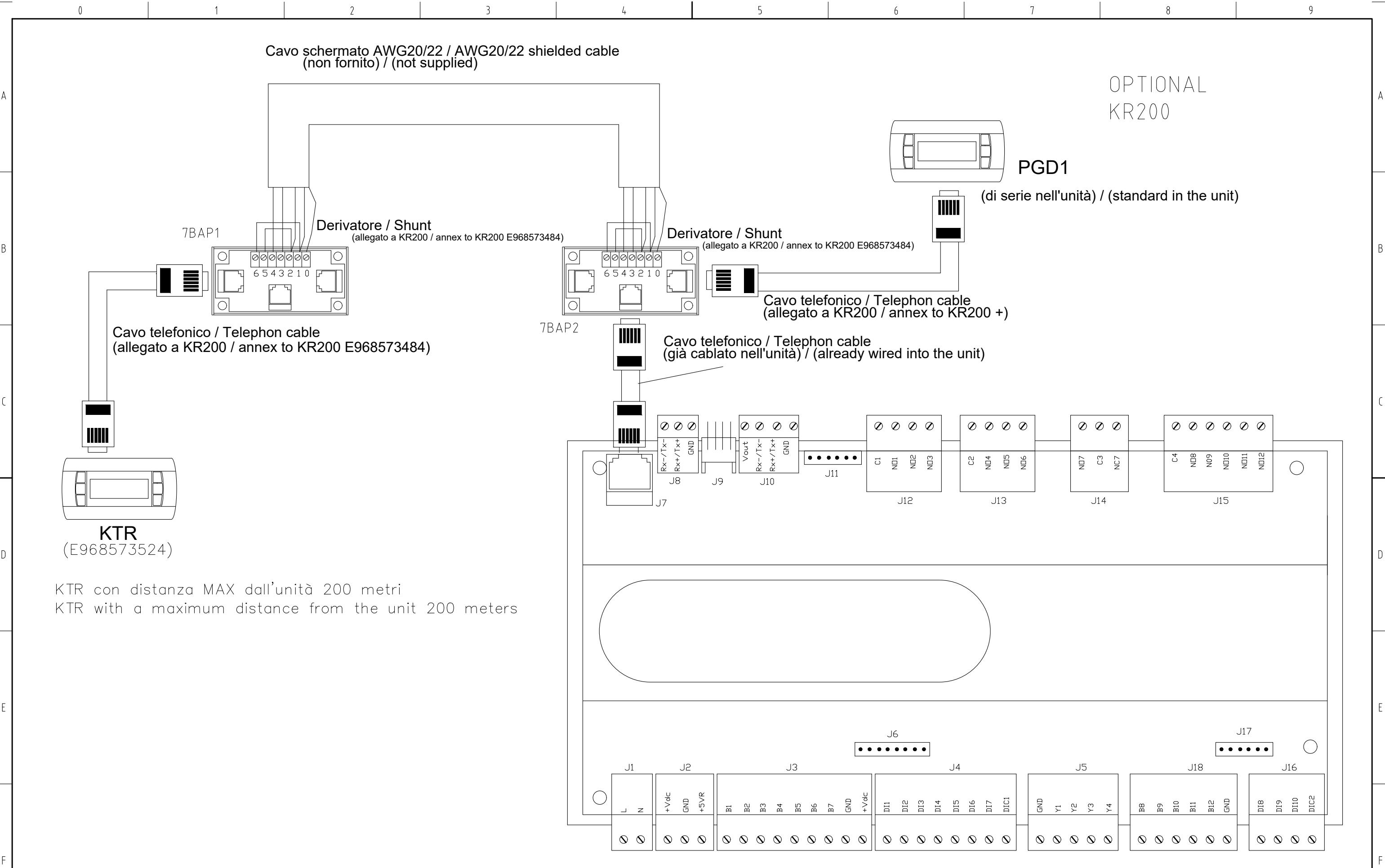
SOST. IL : SOST. DA :

TCEETY/TU 245÷2195
SFS-CR-DS-P1-DP1
COLLEGAMENTO KTR MAX 50 METRI
50 MT KTR CONNECTION

Codice / Code
H25033/B

Foglio
Sheet 7A
Segue
Next 7B

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B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DATA	26/06/23	 RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 COLLEGAMENTO KTR MAX 200 METRI 200 MT KTR CONNECTION			Codice / Code H25033/B	Foglio Sheet 7B
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						Segue Next 7C
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.						

CARATTERISTICA DEL CAVO PER IL COLLEGAMENTO DI UN BUS SERIALE RS 485

CONSULTARE LA GUIDA RHOSS COD H58565

CHARACTERISTICS OF THE CABLE FOR THE CONNECTION OF A RS 485 SERIAL BUS

CONSULT THE RHOSS GUIDE COD H58565

2. Caratteristiche del cavo

Lo standard RS-485 definisce le seguenti specifiche del cavo da utilizzare:

- Cavo con coppie di conduttori intrecciati
- Impedenza caratteristica: 100-130 Ω
- Capacità distribuita tra i conduttori: < 100 pF/m
- Capacità distribuita tra i conduttori e la schermatura: < 200 pF/m
- Schermatura metallica in foglio laminato o intrecciato
- Lunghezza massima del segmento: 1219 m



Il cavo tipicamente consigliato ha:

- Una **impedenza** caratteristica pari a 120 Ω @ 100 kHz
- Una **capacità** inferiore a 30 pF/m
- Una **sezione** del conduttore minima AWG 24.

A titolo puramente esemplificativo vengono riportati i seguenti codici commerciali che rispondono alle caratteristiche richieste:

Marca/Modello	AWG	N° coppie
Belden 9841	24	1
Belden 9842	24	2
Belden 8103	24	1
Madison/Tyco 02KFK0003	24	1
Belden 3105A	22	1
Belden 3106A	22	1,5
Belden 3107A	22	2
CommScope 5090	22	1
Belden 3074F	18	1
Belden 9860	16	1

2. Cable characteristics

The RS-485 standard defines the following cable specifications to be used:

- Cable with twisted pairs of conductors
- Characteristic impedance: 100-130 Ω
- Distributed capacity between the conductors: <100 pF/m
- Distributed capacity between conductors and shielding: <200 pF/m
- Metal shield in laminated or braided sheet
- Maximum segment length: 1219 m



The typically recommended cable has:

- A characteristic **impedance** equal to 120 Ω @ 100 kHz
- A **capacity** lower than 30 pF/m
- A minimum conductor **section** of AWG 24.

By way of example only, the following commercial codes meeting the required characteristics are reported:

Brand/Model	AWG	Pairs #
Belden 9841	24	1
Belden 9842	24	2
Belden 8103	24	1
Madison/Tyco 02KFK0003	24	1
Belden 3105A	22	1
Belden 3106A	22	1,5
Belden 3107A	22	2
CommScope 5090	22	1
Belden 3074F	18	1
Belden 9860	16	1

B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.	26/06/23
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.	
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	



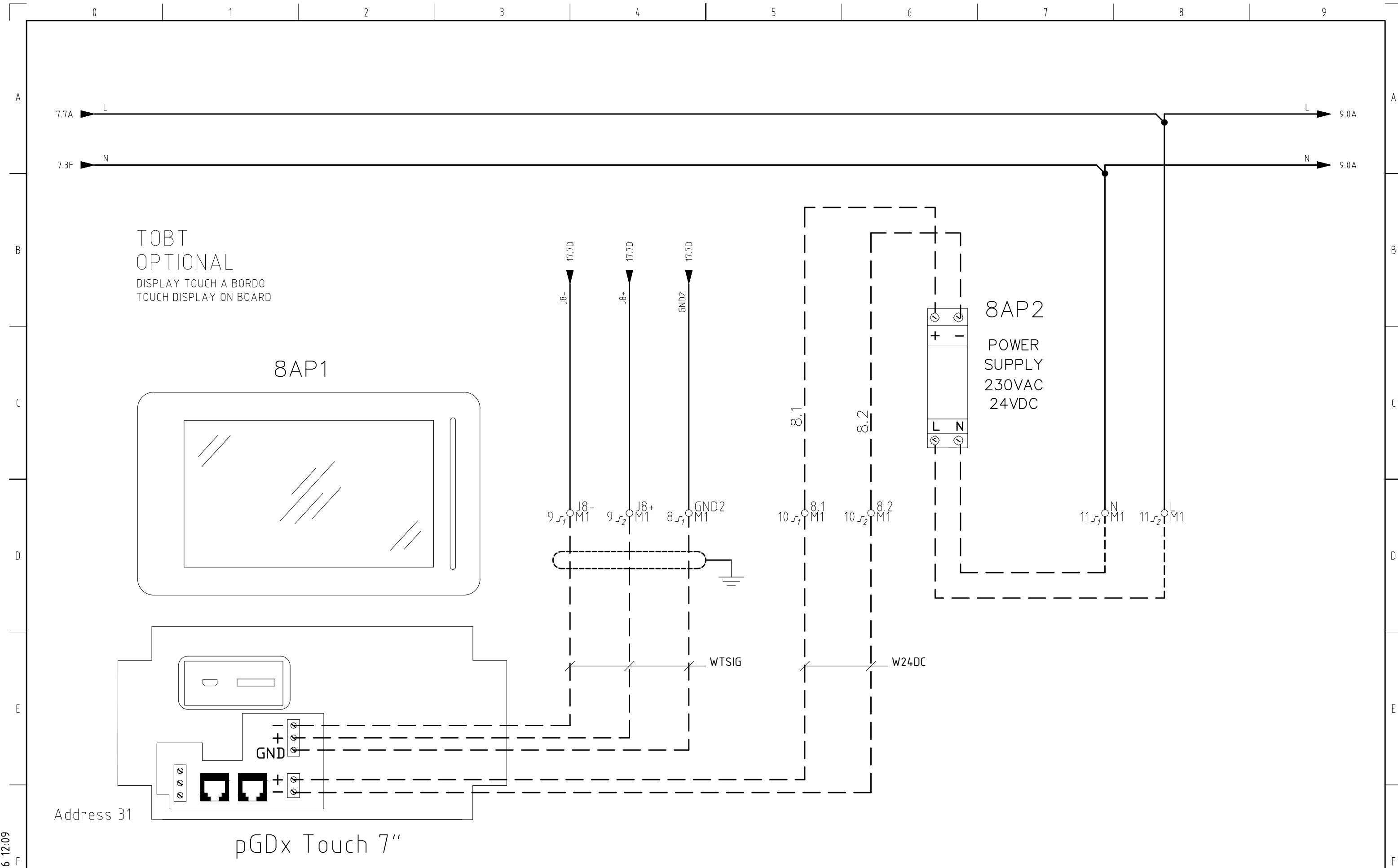
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Via Oltre Ferrovia
33033 CODROIPO (UD)

TCEETY/TU 245÷2195
SFS-CR-DS-P1-DP1
BUS SERIALE RS 485
SERIAL BUS RS 485

Codice / Code
H25033/B

Foglio
Sheet 7C
Segue
Next 8

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REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 TOBT DISPLAY TOUCH A BORDO TOBT TOUCH DISPLAY ON BOARD		Codice / Code H25033/B	Foglio Sheet 8
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						Segue Next 8A
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						

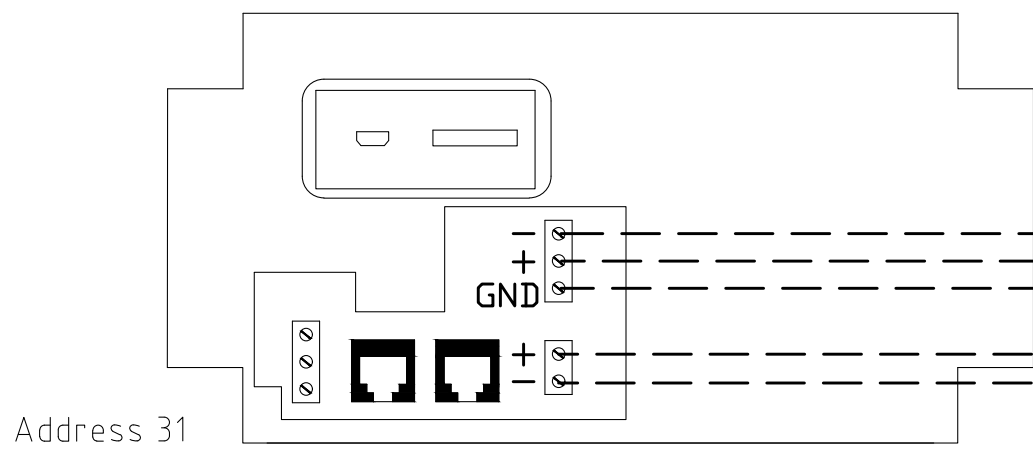
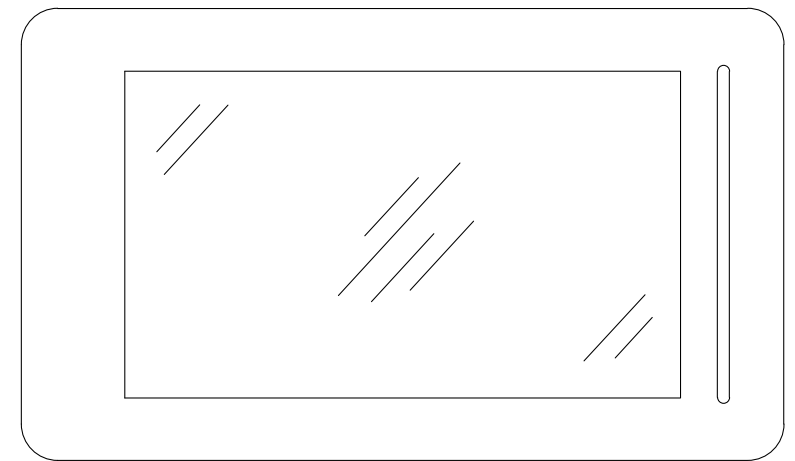


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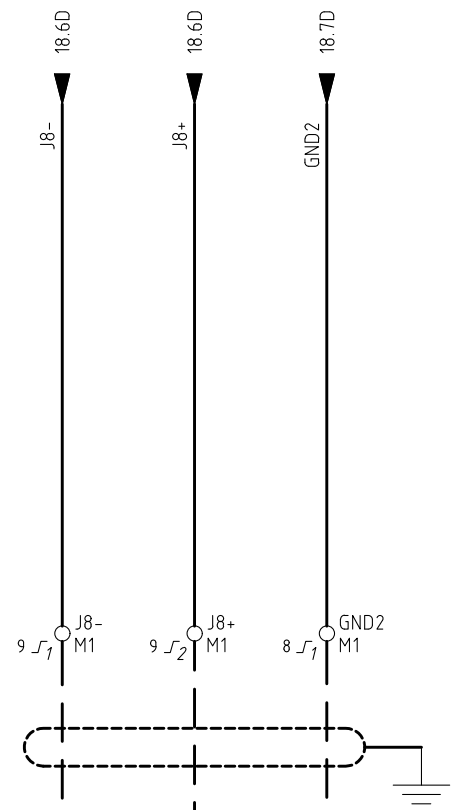
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TRT
OPTIONAL
DISPLAY TOUCH REMOTO
REMOTE TOUCH DISPLAY

8AAP1



pGDx Touch 7''



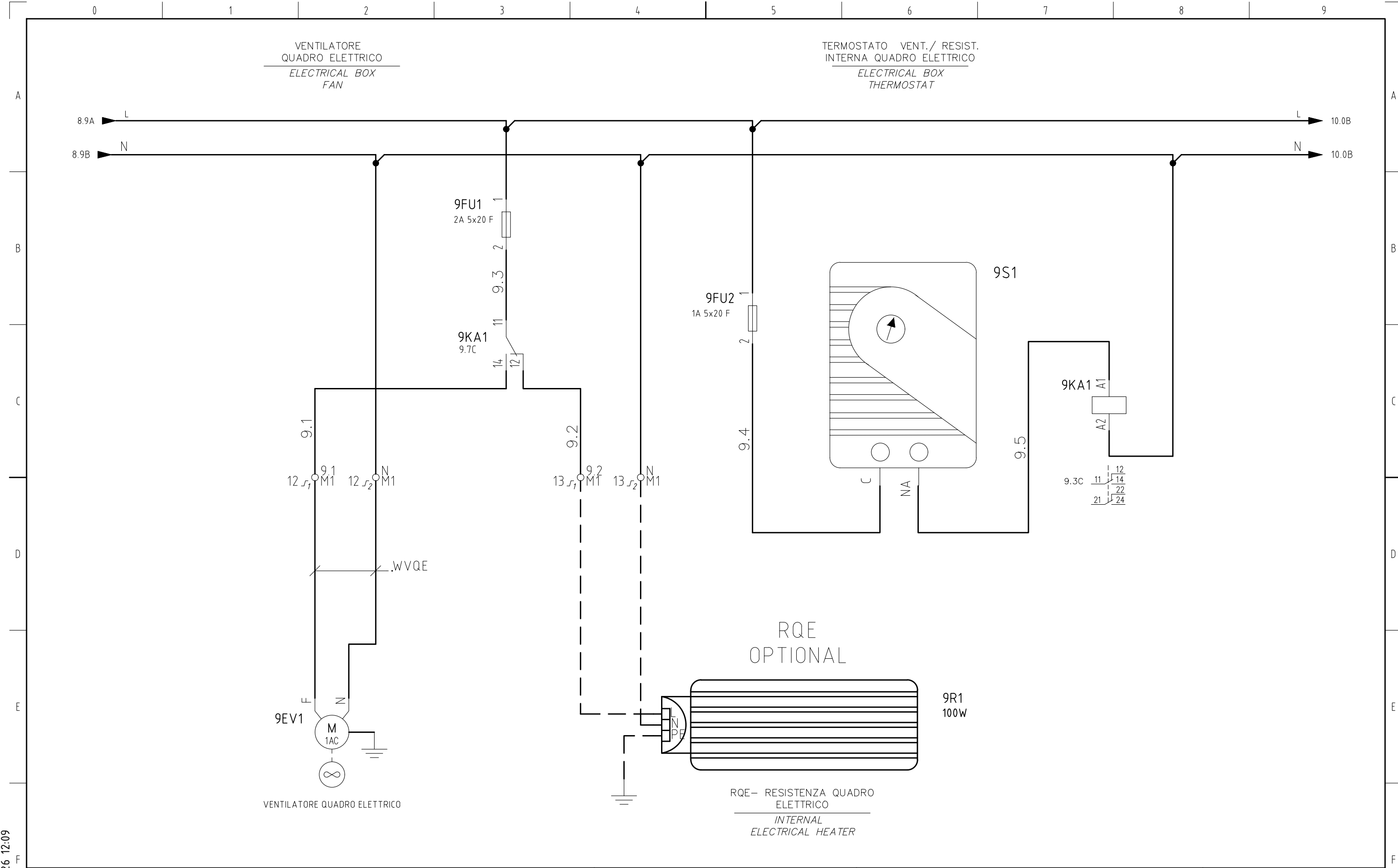
← Distanza massima 500m
Maximum distance 500m

↑ Distanza massima 50m
Maximum distance 50m

POWER
SUPPLY
24VDC
>0,5A

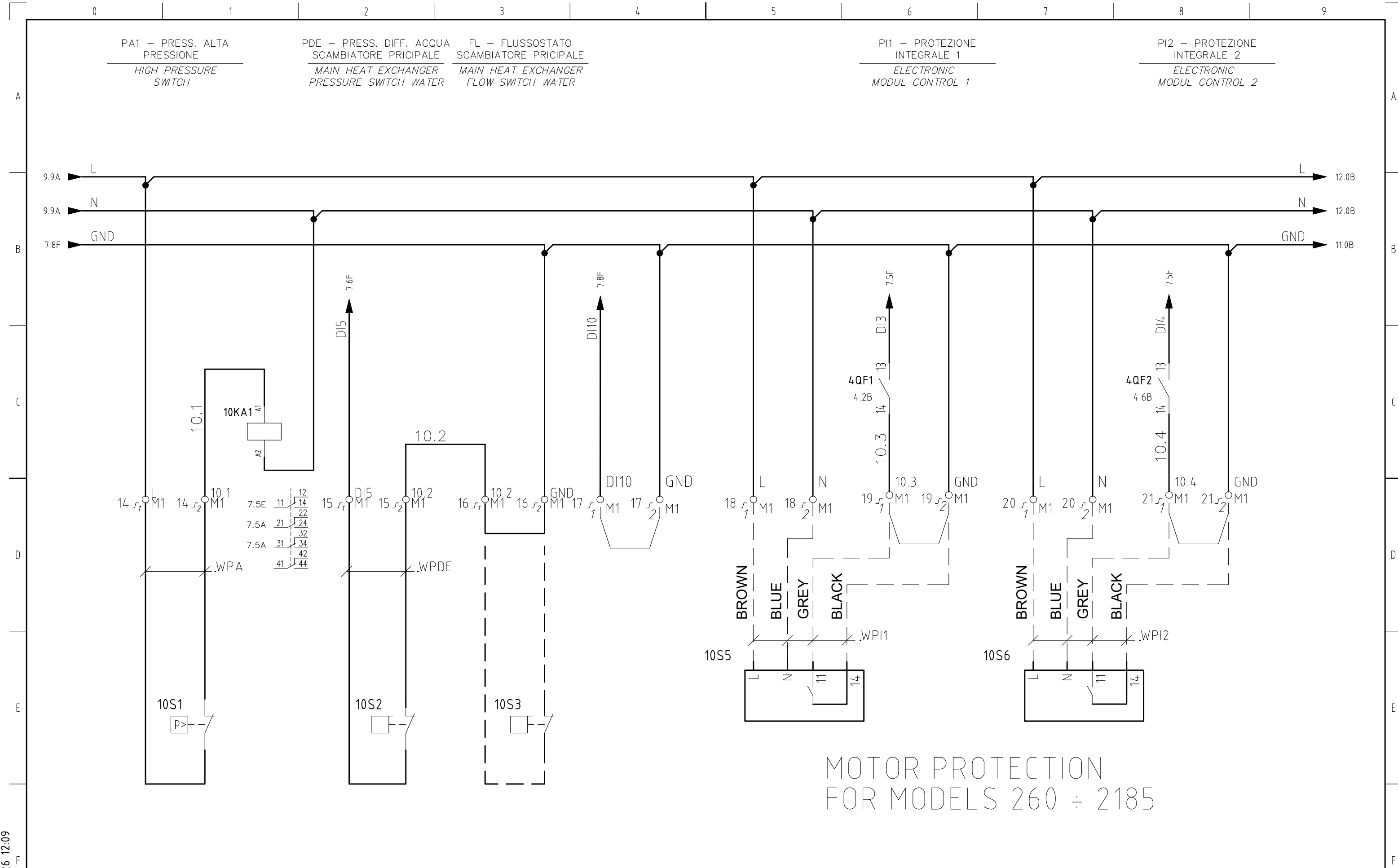
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B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						Segue Next
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :				

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					DATA	26/06/23	 RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		<u>TCEETY/TU 245÷2195</u> <u>SFS-CR-DS-P1-DP1</u> SERVIZI SERVICES		Codice / Code H25033/B	Foglio Sheet	9
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						Segue Next	
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						10	
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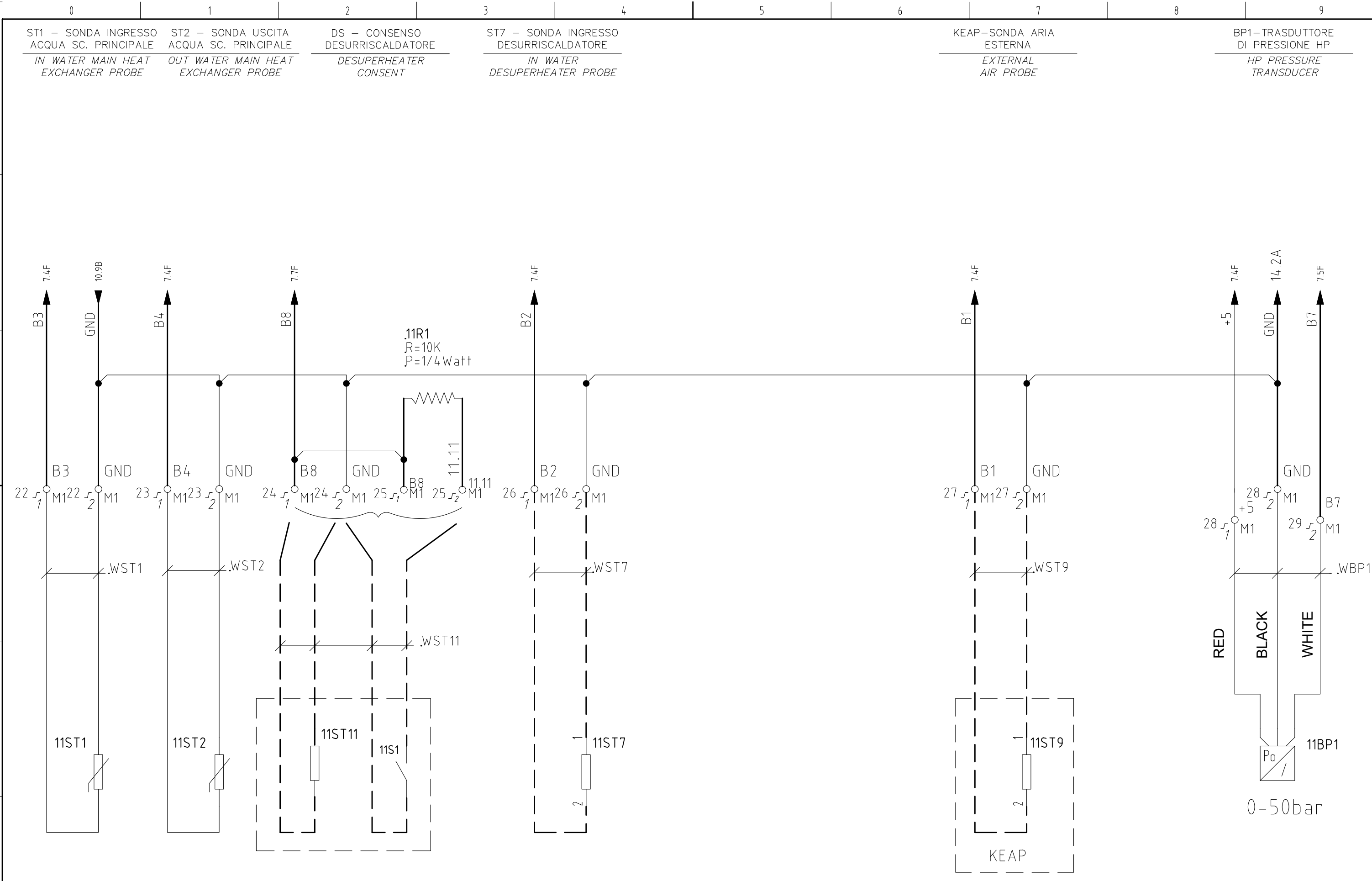


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B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.					
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.					



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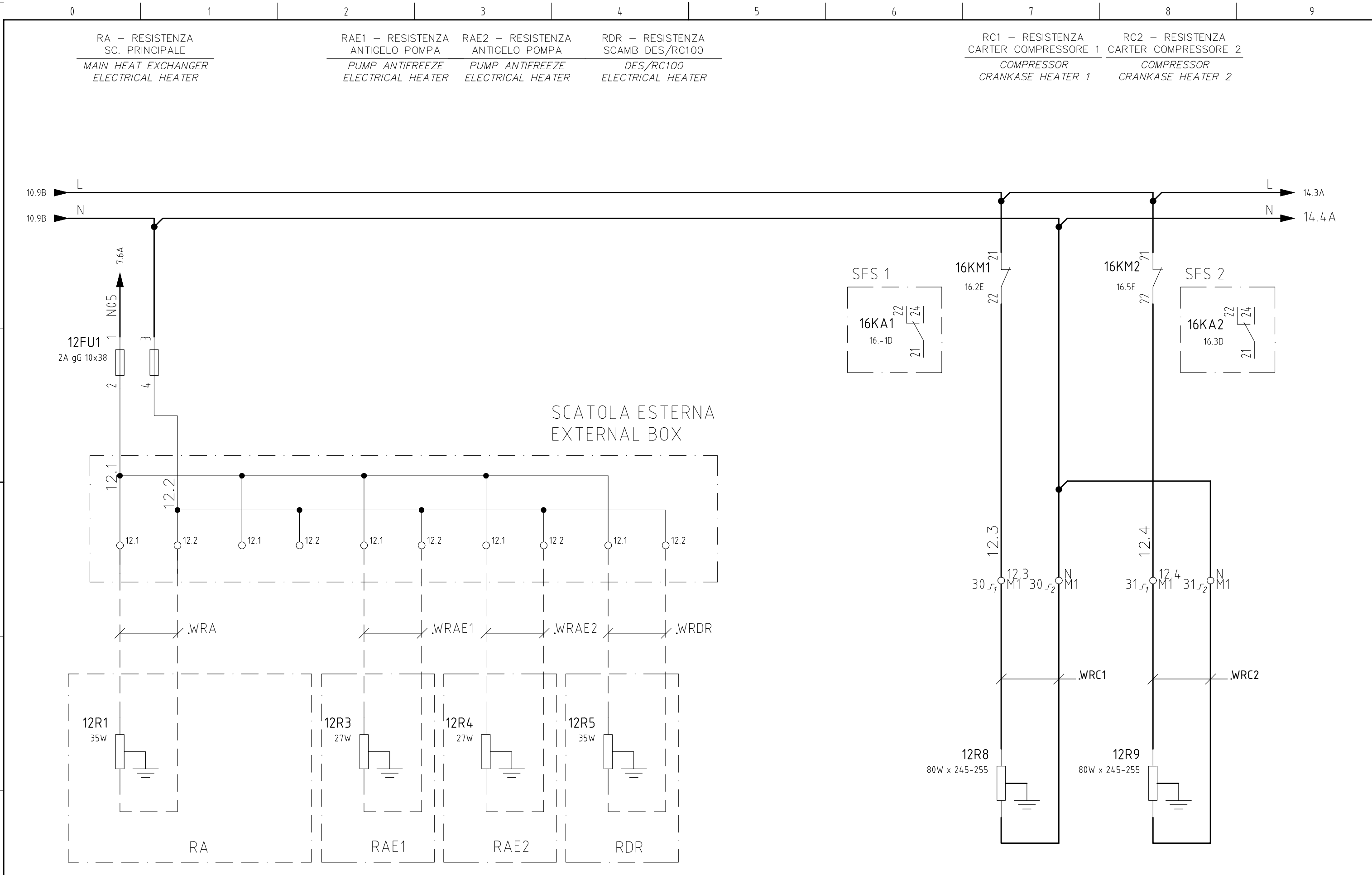


REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 SONDE PROBES		Codice / Code H25033/B	Foglio Sheet 11 Segue Next 12
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.						
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						



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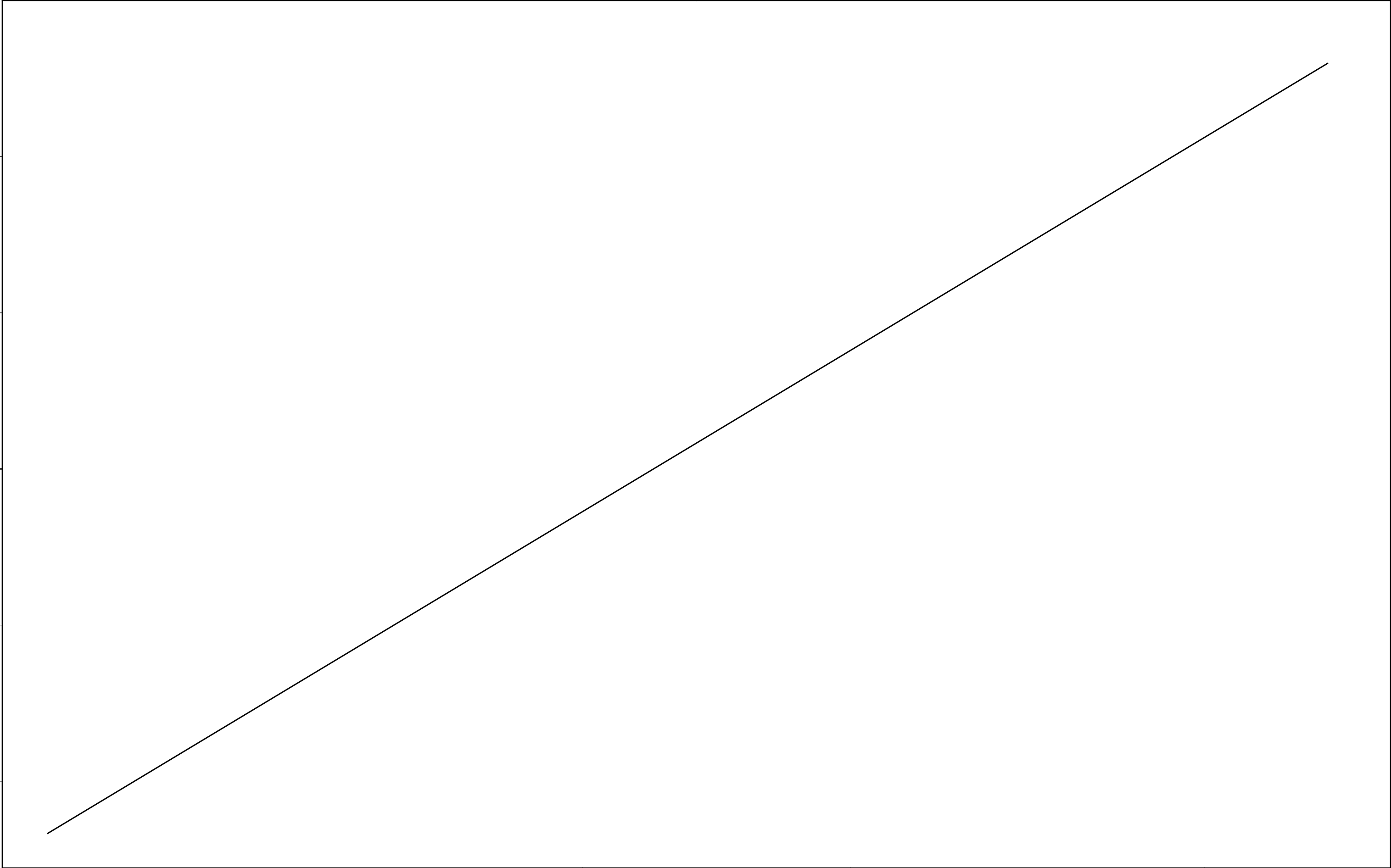
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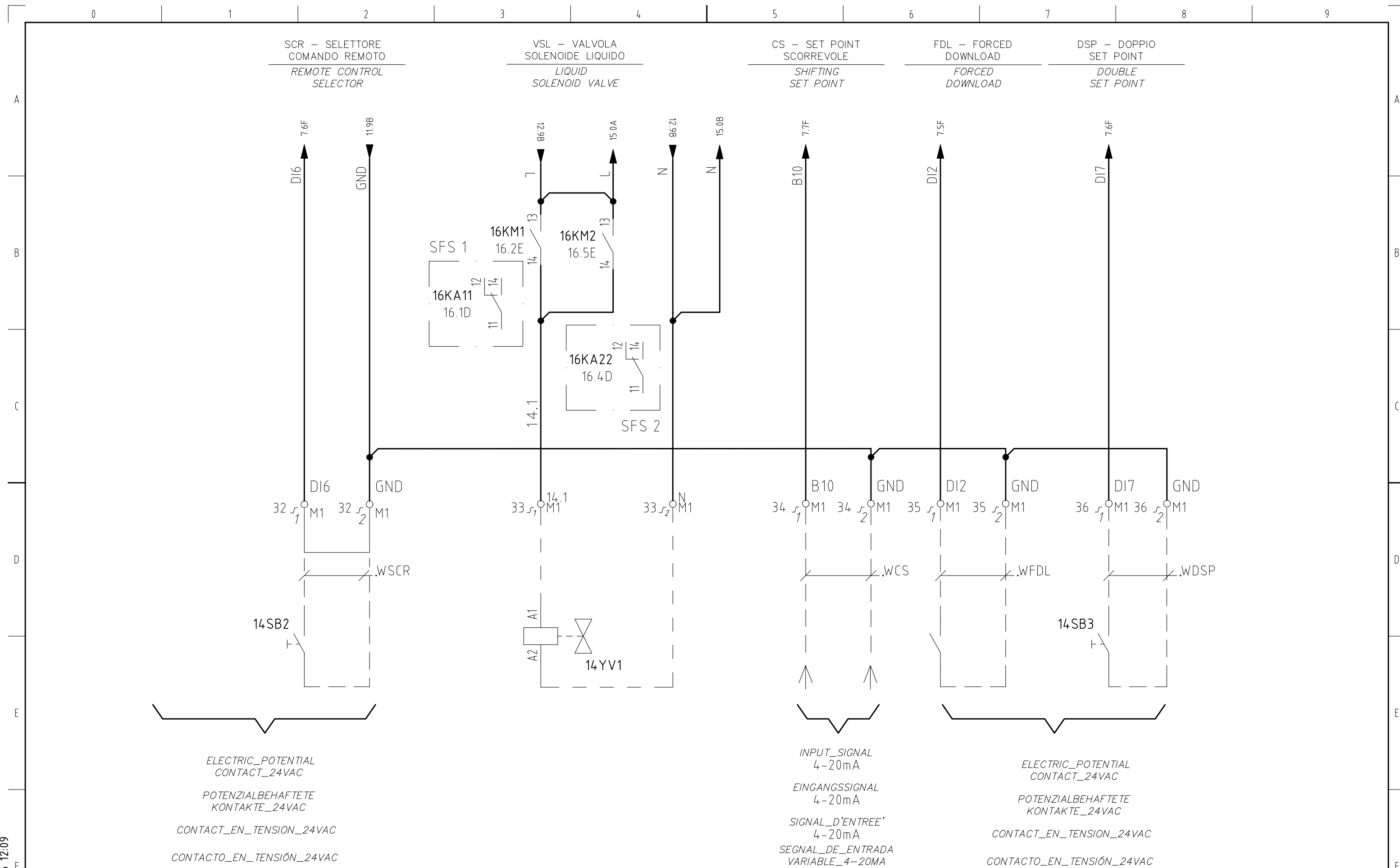


REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 RESISTENZE RESISTANCES		Codice / Code H25033/B	Foglio Sheet 12 Segue Next 13
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.	RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)					
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						

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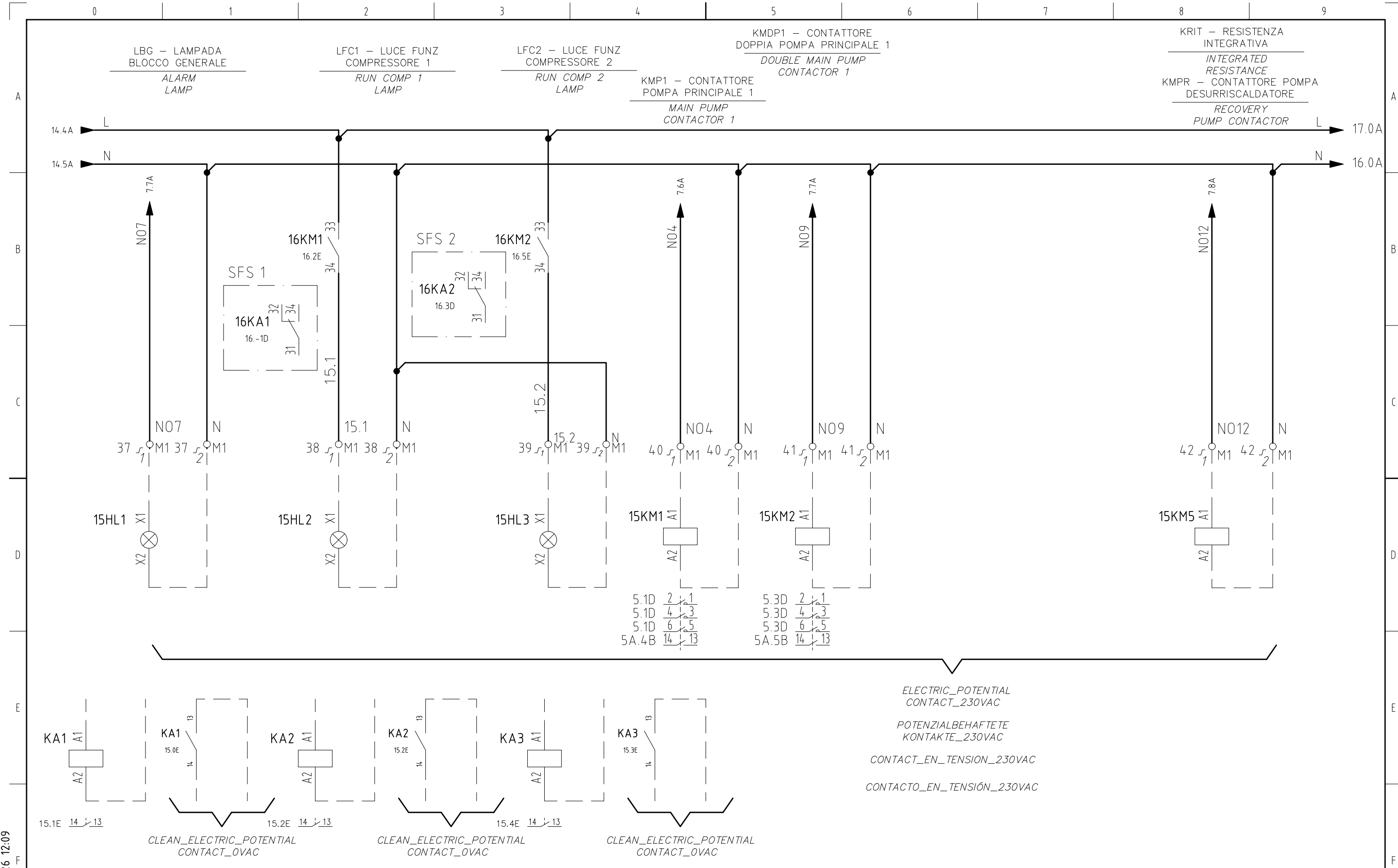
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A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						
					DATA	26/06/23						





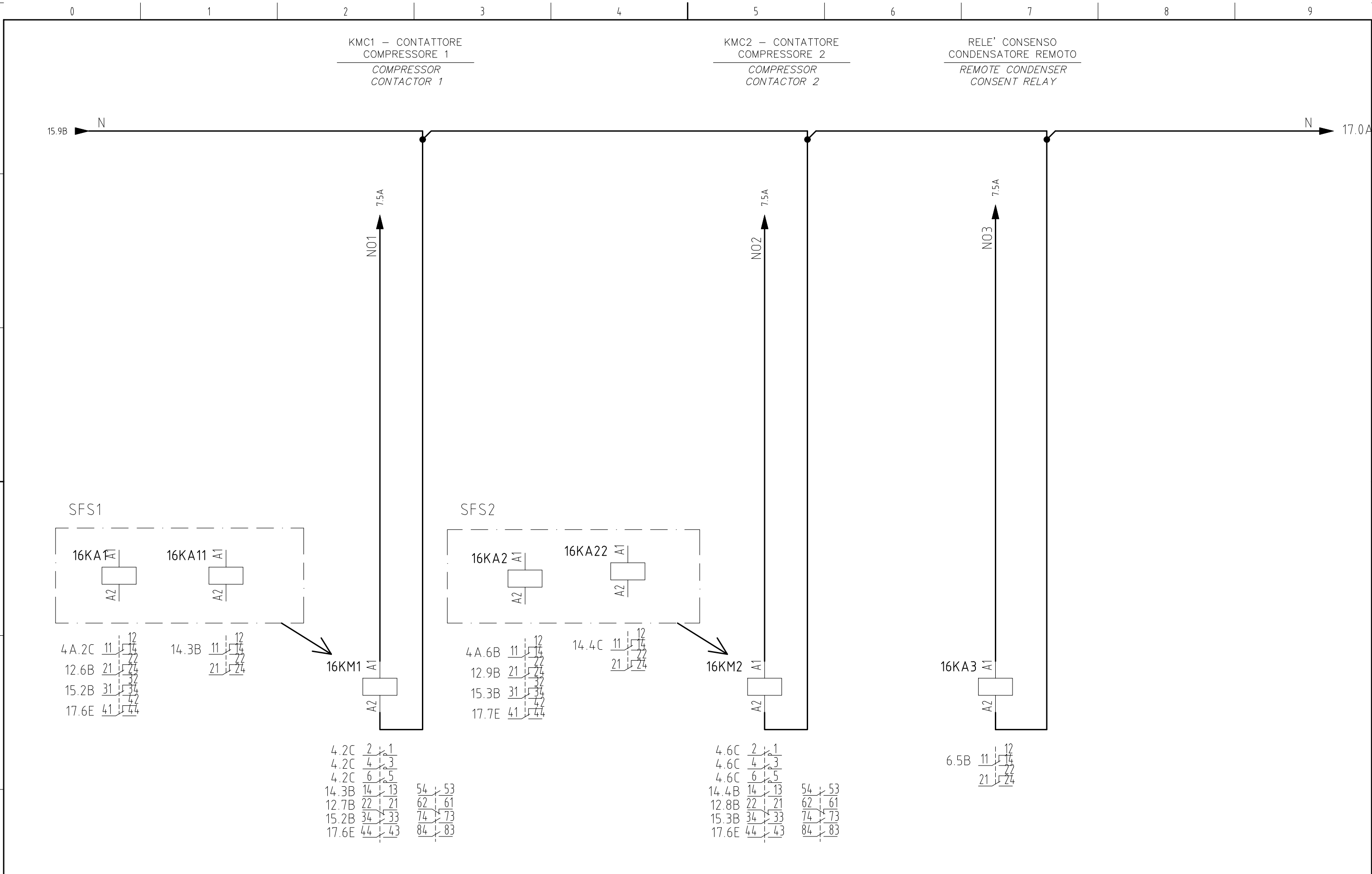
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B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.					
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.					
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :			Segue Next 15

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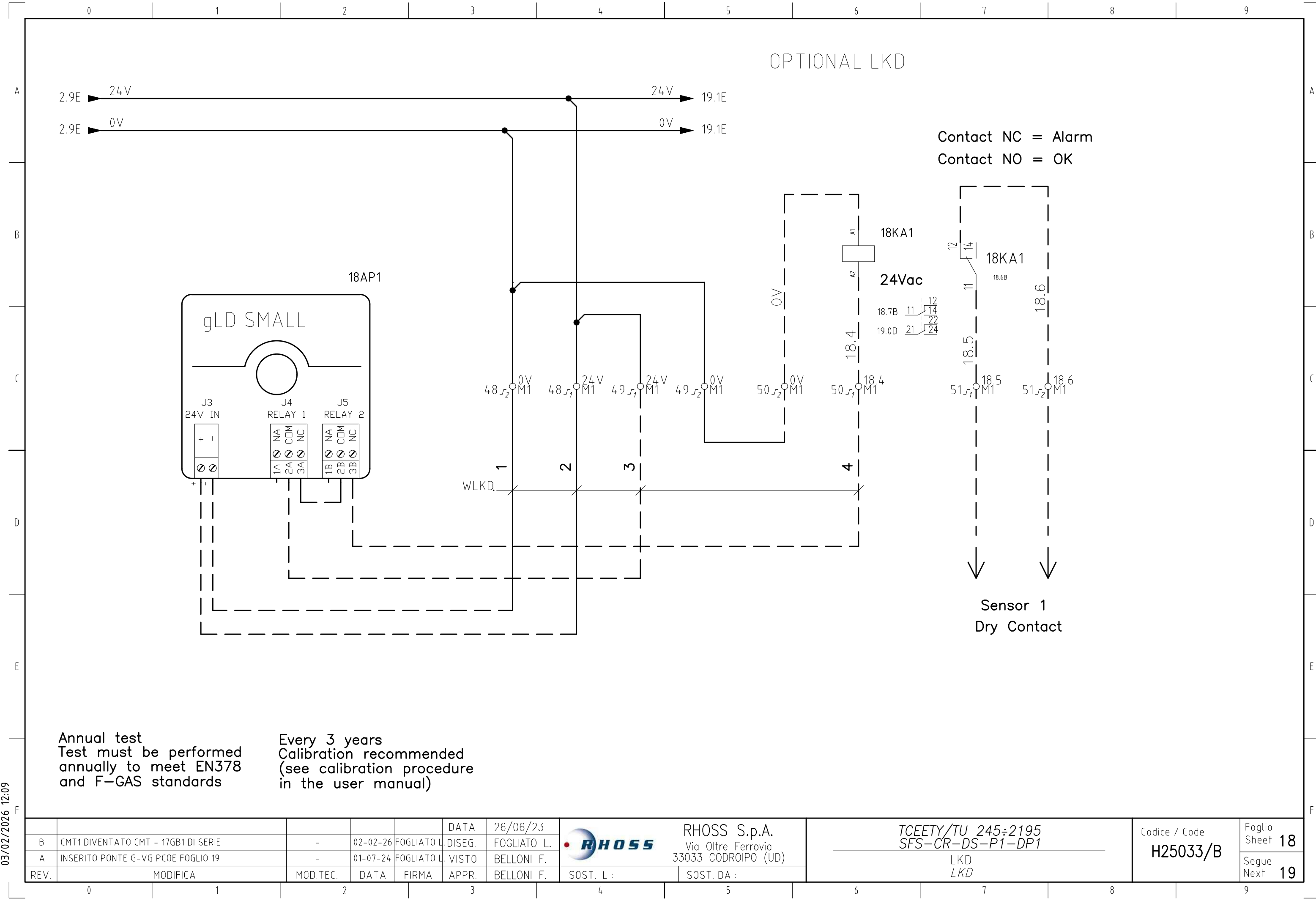
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B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						Segue Next 16
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :				

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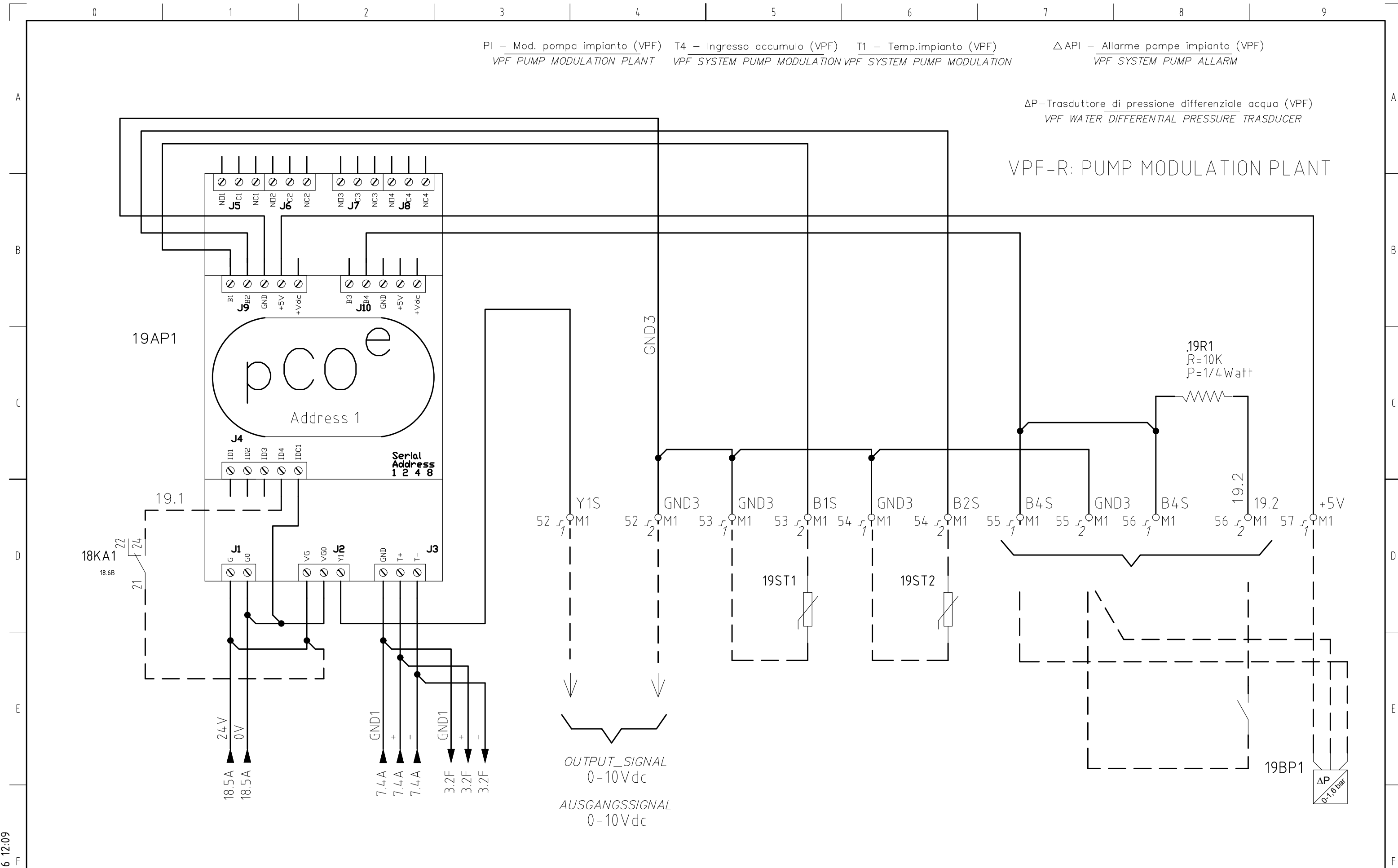


					DATA	26/06/23	 RHoss S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		<i>TCEETY/TU 245÷2195</i> <i>SFS-CR-DS-P1-DP1</i> CONTATTORI <i>CONTACTORS</i>		Codice / Code H25033/B	Foglio Sheet 16
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						Segue Next 17
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :				

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REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 VPF VPF	Codice / Code H25033/B	Foglio Sheet 19 Segue Next 20
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.					
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.					



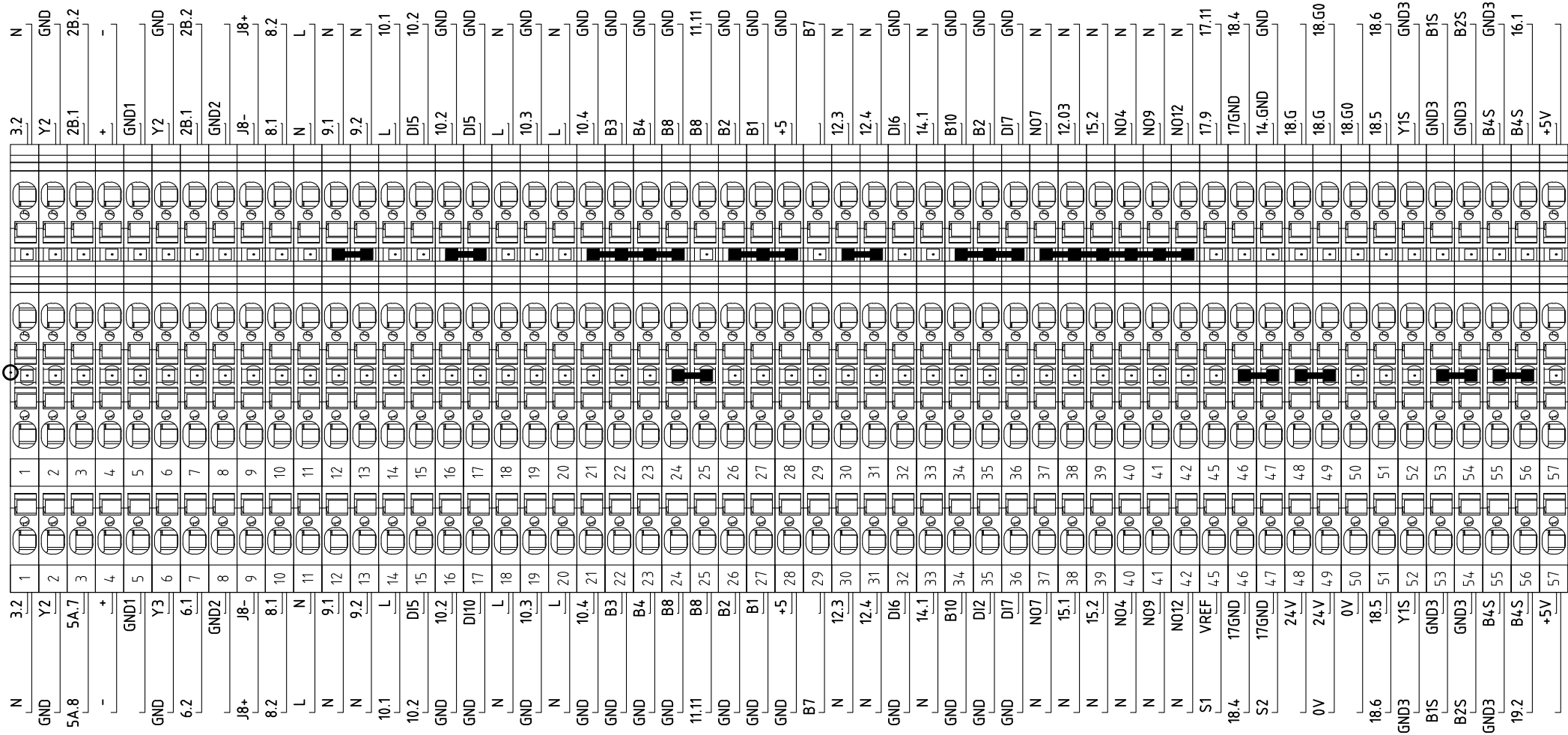
RHOSS S.p.A.
Via Oltre Ferrovia
33033 CODROIPO (UD)

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DIMENSIONAMENTO CIRCUITO DI POTENZA Circuit dimension Kreislaufdimensionen Dimensionnements circuit de pulssance Planteamiento del circuito principal															
	MODELLI/models/modelle/modeles/modelos														
	245	255	260	270	280	290	2105	2120	2135	2155	2175	2195			
	2WB1-2-3-4 2QS1 4M1 4M2 4QF1-2 16KM1-2 4AS1 Optional 4AS2 Optional 4AKR1 Optional 4AKR2 Optional 4ACR1 Optional 4ACR2 Optional	160 A 80 A DSH 090 A4ALB DSH 090 A4ALB 20-20 A 11-11 kW DS7-342SX024NO DS7-342SX024NO 5,5 kW 5,5 kW 5,0 kVAr 5,0 kVAr	160 A 80 A DSH 105 A4ALD DSH 105 A4ALD 25-25 A 15-15 kW DS7-342SX032NO DS7-342SX032NO 5,5 kW 5,5 kW 5,0 kVAr 5,0 kVAr	160 A 80 A GSD 60120 GSD 60120 25-25 A 15-15 kW DS7-342SX032NO DS7-342SX032NO 5,5 kW 5,5 kW 2,5 kVAr 2,5 kVAr	160 A 80 A GSD 60154 GSD 60120 32-25 A 18,5-15 kW DS7-342SX041NO DS7-342SX032NO 5,5 kW 5,5 kW 5,0 kVAr 2,5 kVAr	160 A 80 A GSD 60182 GSD 60120 32-25 A 18,5-15 kW DS7-342SX041NO DS7-342SX032NO 5,5 kW 5,5 kW 5,0 kVAr 2,5 kVAr	160 A 80 A GSD 60182 GSD 60182 32-32 A 18,5-18,5 kW DS7-342SX041NO DS7-342SX041NO 5,5 kW 5,5 kW 5,0 kVAr 5,0 kVAr	160 A 125 A GSD 60235 GSD 60182 50-32 A 30-18,5 kW DS7-342SX055NO DS7-342SX041NO 7,5 kW 5,5 kW 6,0 kVAr 5,0 kVAr	160 A 125 A GSD 60182 GSD 80295 32-63 A 18,5-37 kW DS7-342SX041NO DS7-342SX070NO 5,5 kW 5,5 kW 5,0 kVAr 2,5 kVAr	160 A 160 A GSD 60235 GSD 80295 50-63 A 30-37 kW DS7-342SX055NO DS7-342SX070NO 7,5 kW 5,5 kW 7,5 kVAr 2,5 kVAr	160 A 160 A GSD 80295 GSD 80295 63-63 A 37-37 kW DS7-342SX070NO DS7-342SX070NO 5,5 kW 5,5 kW 2,5 kVAr 2,5 kVAr	160 A 160 A GSD 80295 GSD 80385 63-63 A 37-45 kW DS7-342SX070NO DS7-342SX081NO 5,5 kW 11 kW 2,5 kVAr 10,6 kVAr	160 A 160 A GSD 80385 GSD 80385 63-63 A 45-45 kW DS7-342SX081NO DS7-342SX081NO 11 kW 11 kW 10,6 kVAr 10,6 kVAr		
WQE (FG16) Wcsore1-2 WMC1 WMC2 WCR1-2 WAP1 WFUS-WPOT WL1-2-3 (FG16) WPE (FG16)	25 mm ² 4-4 mm ² 4 mm ² 4 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 10 mm ² 10 mm ²	25 mm ² 4-4 mm ² 4 mm ² 4 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 10 mm ² 10 mm ²	25 mm ² 4-4 mm ² 4 mm ² 4 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 16 mm ² 16 mm ²	25 mm ² 6-4 mm ² 6 mm ² 4 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 16 mm ² 16 mm ²	25 mm ² 10-4 mm ² 10 mm ² 10 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 16 mm ² 16 mm ²	25 mm ² 10-10 mm ² 10 mm ² 10 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 25 mm ² 16 mm ²	35 mm ² 16-10 mm ² 16 mm ² 10 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 25 mm ² 16 mm ²	35 mm ² 10-16 mm ² 10 mm ² 16 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 35 mm ² 16 mm ²	70 mm ² 16-16 mm ² 16 mm ² 16 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 35 mm ² 16 mm ²	70 mm ² 16-16 mm ² 16 mm ² 16 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 35 mm ² 16 mm	70 mm ² 16-25 mm ² 16 mm ² 25 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 50 mm ² 25 mm ²	70 mm ² 25-25 mm ² 25 mm ² 25 mm ² 2,5 mm ² 1,5 mm ² 2,5 mm ² 50 mm ² 25 mm ²			
I max* I avv.* I avv. SFS*	31,2 A 114 A 74,5 A	36,3 A 160 A 104 A	37,1 A 142 A 92 A	42,0 A 164 A 106 A	45,5 A 191 A 122 A	54,0 A 199 A 130 A	64,4 A 238 A 154 A	72,8 A 237 A 153 A	83,2 A 257 A 172 A	91,6 A 256 A 172 A	108,2 A 372 A 241 A	124,8 A 388 A 258 A			
* = senza pompa/without pump															
					DATA	26/06/23	 RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 TABELLA DIMENSIONAMENTO DIMENSIONING CIRCUIT			Codice / Code H25033/B		Foglio Sheet 20 Segue Next 20A	
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.									
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.									
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :							

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QG - M1



B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DATA	26/06/23
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	DISEG.	FOGLIATO L.
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	VISTO	BELLONI F.
					APPR.	BELLONI F.



RHOSS S.p.A.
Via Oltre Ferrovia
33033 CODROIPO (UD)

SOST. IL : SOST. DA :

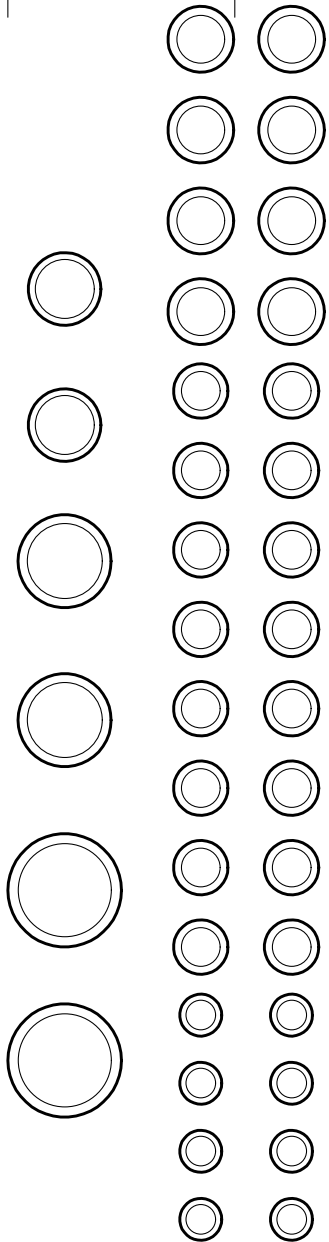
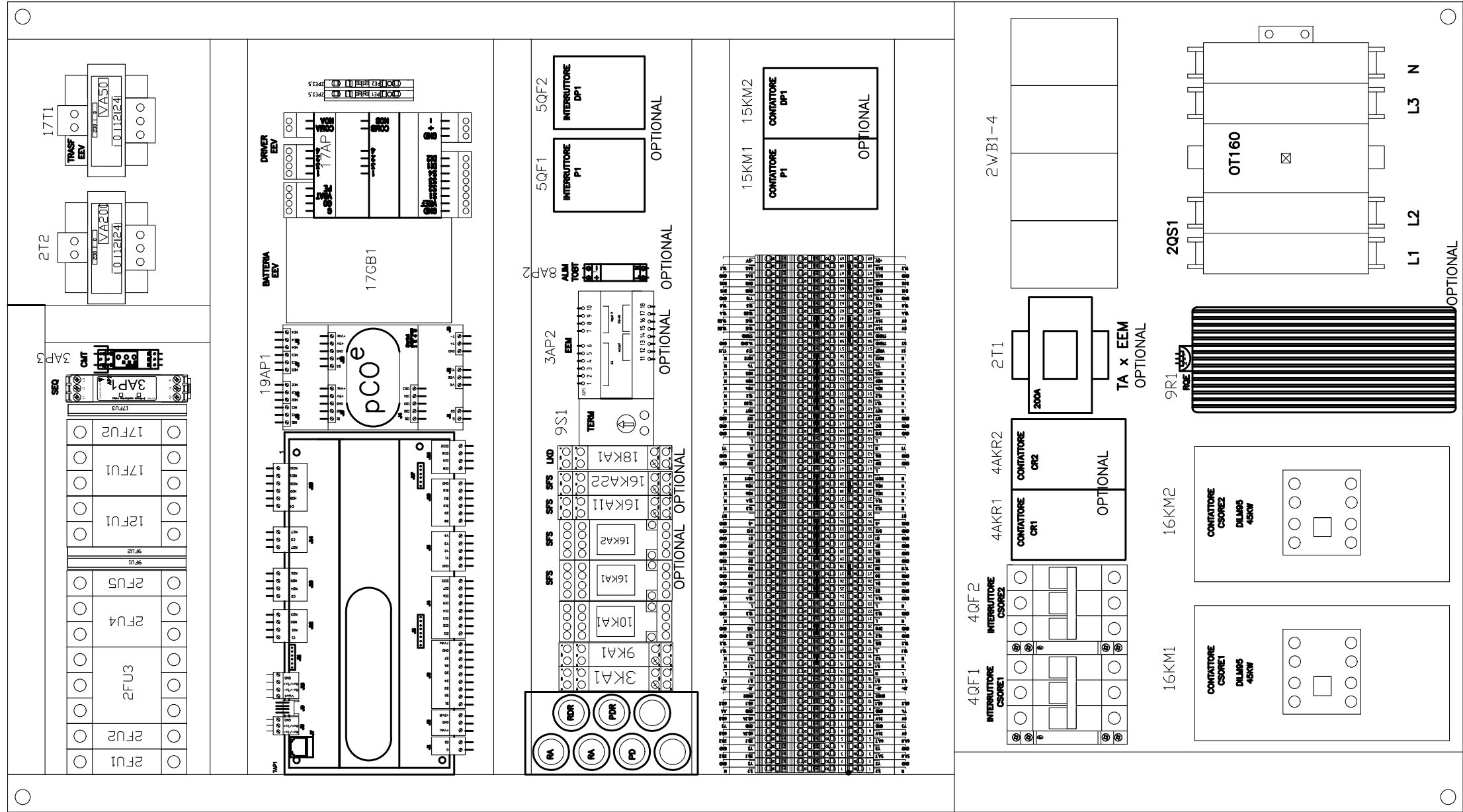
TCEETY/TU 245:2195
SFS-CR-DS-P1-DP1
LAYOUT MORSETTI
TERMINALS LAYOUT

Codice / Code
H25033/B

Foglio
Sheet 21
Segue
Next 22

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245-2155



REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.

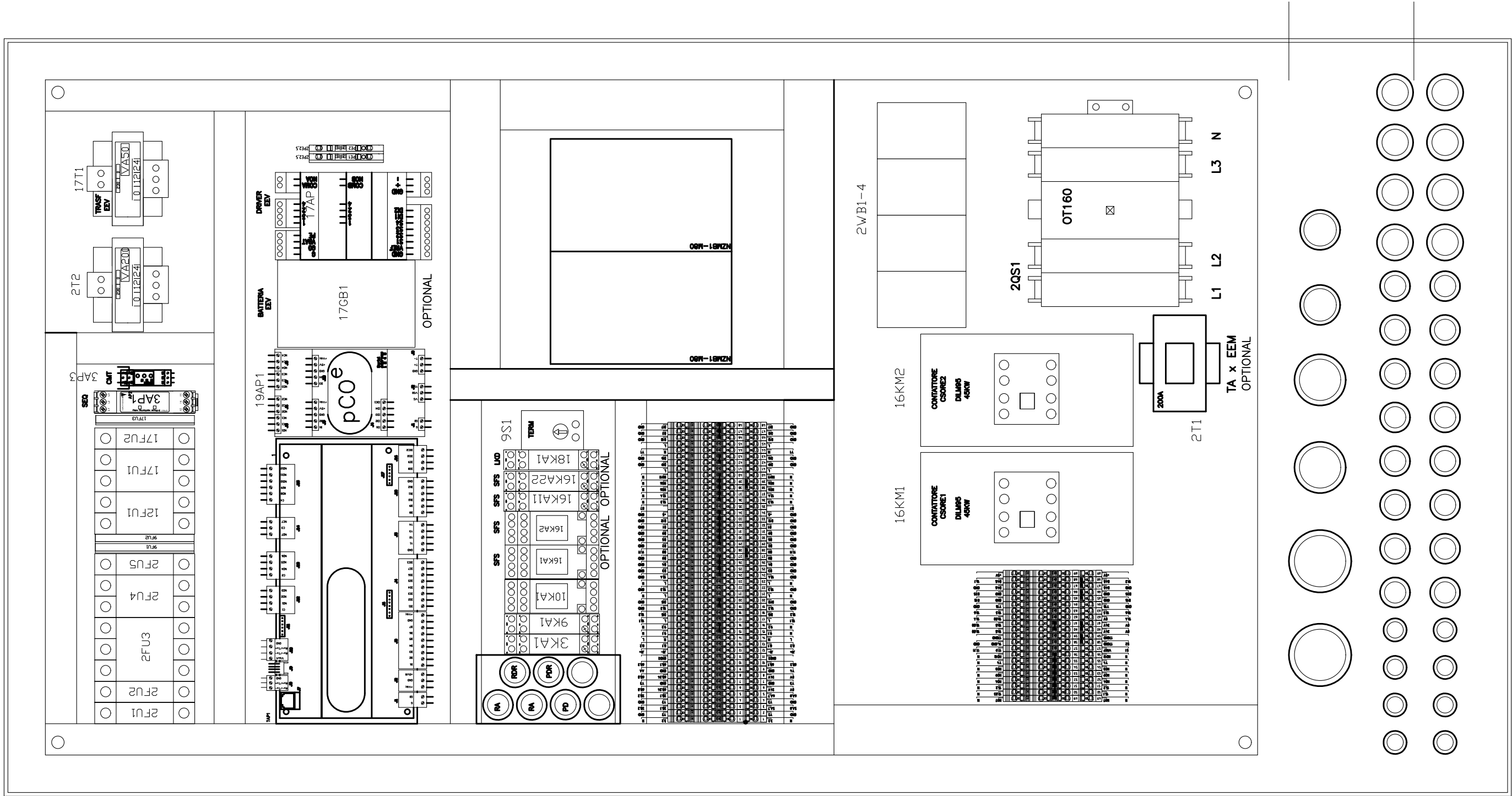
SOST. IL :	SOST. DA :

TCEETY/TU 245-2195 SFS-CR-DS-P1-DP1 VISTA INTERNO QUADRO GENERAL CABINET INTERNAL VIEW

Codice / Code H25033/B	Foglio Sheet 22
	Segue Next 22A

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2175-2195



B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DATA	26/06/23
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.



RHOSS S.p.A.
Via Oltre Ferrovia
33033 CODROIPO (UD)

SOST. IL : SOST. DA :

TCEETY/TU 245-2195
SFS-CR-DS-P1-DP1
VISTA INTERNO QUADRO
GENERAL CABINET INTERNAL VIEW

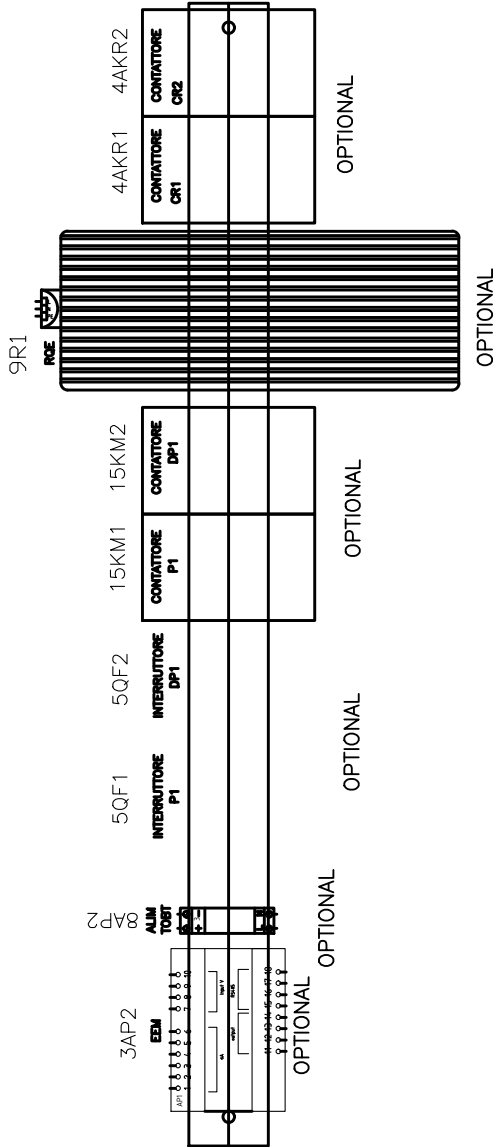
Codice / Code
H25033/B

Foglio
Sheet 22A
Segue
Next 22B

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2175-2195

PORTA/DOOR



REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.		
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.		



RHOSS S.p.A.
Via Oltre Ferrovia
33033 CODROIPO (UD)

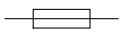
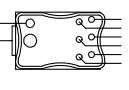
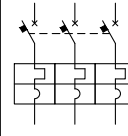
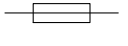
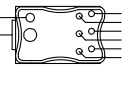
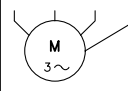
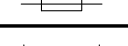
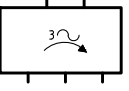
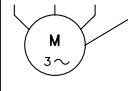
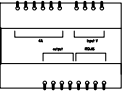
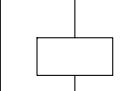
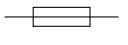
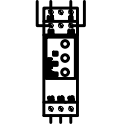
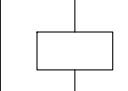
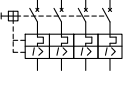
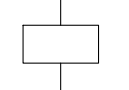
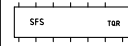
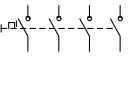
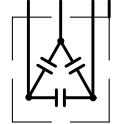
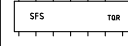
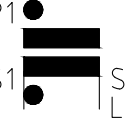
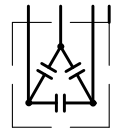
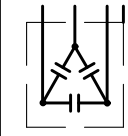
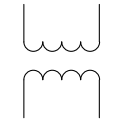
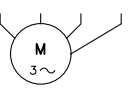
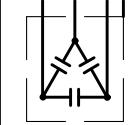
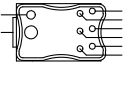
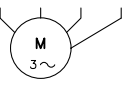
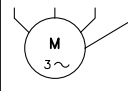
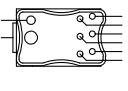
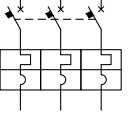
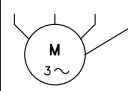
TCEETY/TU 245-2195
SFS-CR-DS-P1-DP1
VISTA INTERNO QUADRO
GENERAL CABINET INTERNAL VIEW

Codice / Code
H25033/B

Foglio
Sheet **22B**
Segue
Next **23**

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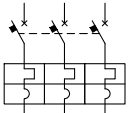
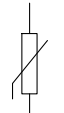
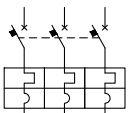
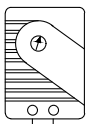
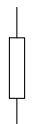
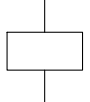
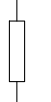
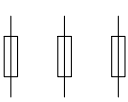
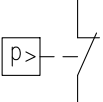
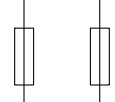
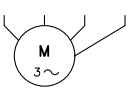
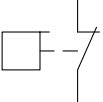
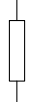
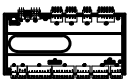
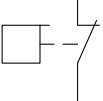
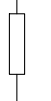
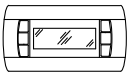
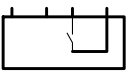
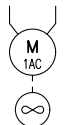
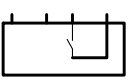
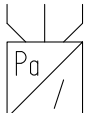
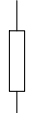
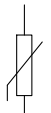
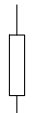
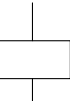
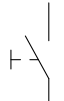
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	2FU1 QG 2	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			2WB3 QG 2	RIPARTITORE SPLITTER SPLITTEINRICHTUNG FENDEUR DIVISOR			4QF2 QG 4	INTERRUTTORE AUTOMATICO COMPRESSORE 2 COMPRESSOR CIRCUIT BREAKER 2 KOMPRESSOR-LEISTUNGSSCHALTER 2 DISJONCTEUR COMPRESSEUR 2 DISYUNTOR DE COMPRESOR 2	
	2FU2 QG 2	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			2WB4 QG 2	RIPARTITORE SPLITTER SPLITTEINRICHTUNG FENDEUR DIVISOR			2M1 IC 4A	COMPRESSORE 1 COMPRESSOR 1 KOMPRESOR 1 COMPRESOR 1 COMPRESOR 1	
  	2FU3 QG 2	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			3AP1 QG 3	MODULO CONTROLLO FASE PHASE CONTROL MODULE PHASENSTEUERUNGSMODUL MODULE DE CONTRÔLE DE PHASE MÓDULO DE CONTROL DE FASE			2M2 IC 4A	COMPRESSORE 2 COMPRESSOR 2 KOMPRESOR 2 COMPRESOR 2 COMPRESOR 2	
 	2FU4 QG 2	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			3AP2 QG 3	ENERGY METER Energy Meter Energiezähler Compteurs D'énergie Medidores De Energía			4AKR1 QG 4A	CONTATTORE RIFASATORE 1 POWER FACTOR CORRECTION CONTACTOR 1 KORREKTURSCHALTER LEISTUNGSFAKTOR 1 CONTACTEUR DE CORRECTION DU FACTEUR DE PUISSANCE 1 CONTACTOR DE CORRECCIÓN DEL FACTOR DE POTENCIA 1	
	2FU5 QG 2	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			3AP3 QG 3	MONITORE MIN/MAX TENSIONE MIN/MAX VOLTAGE MONITOR MIN/MAX SPANNUNGSMONITOR MONITEUR DE TENSION MIN/MAX MONITOR DE VOLTAJE MÍNIMO/MÁXIMO			4AKR2 QG 4A	CONTATTORE RIFASATORE 2 POWER FACTOR CORRECTION CONTACTOR 2 SCHALTER FÜR BLINDLEISTUNGSKOMPENSATION 2 CONTACTEUR DE CORRECTION DU FACTEUR DE PUISSANCE 2 CONTACTOR DE CORRECCIÓN DEL FACTOR DE POTENCIA 2	
	2QF0 IC 2	INTERRUTTORE AUTOMATICO CLIENTE CUSTOMER CIRCUIT BREAKER KUNDENLEISTUNGSSCHALTER COMMUTEUR DE PUISSANCE CLIENT CONMUTADOR DE ALIMENTACIÓN DEL CLIENTE			3KA1 QG 3	RELE' DI POTENZA 16A POWER RELAY 16A LEISTUNGSRELAIS 16A RELAIS DE PUISSANCE 16A RELÉ DE POTENCIA 16A			4AS1 QG 4A	SOFTSTART SOFTSTART SOFTSTART SOFTSTART SOFTSTART	
	2QS1 QG 2	SEZIONATORE GENERALE GENERAL DISCONNECTOR ALLGEMEINER TRENNSCHALTER DÉCONNECTEUR GÉNÉRAL DESCONECTORES GENERAL			4CR1 IC 4	RIFASATORE POWER FACTOR CORRECTION LEISTUNGSFAKTORKORREKTUR CORRECTION DU FACTEUR DE PUISSANCE CORRECCIÓN DEL FACTOR DE POTENCIA			4AS2 QG 4A	SOFTSTART SOFTSTART SOFTSTART SOFTSTART SOFTSTART	
	2T1 QG 2	TRASFORMATORE TRANSFORMER TRANSFORMATOR TRANSFORMATEUR TRANSFORMADOR			4CR2 IC 4	RIFASATORE POWER FACTOR CORRECTION LEISTUNGSFAKTORKORREKTUR CORRECTION DU FACTEUR DE PUISSANCE CORRECCIÓN DEL FACTOR DE POTENCIA			4CR1 IC 4A	RIFASATORE POWER FACTOR CORRECTION LEISTUNGSFAKTORKORREKTUR CORRECTION DU FACTEUR DE PUISSANCE CORRECCIÓN DEL FACTOR DE POTENCIA	
	2T2 QG 2	TRASFORMATORE TRANSFORMER TRANSFORMATOR TRANSFORMATEUR TRANSFORMADOR			4M1 IC 4	COMPRESSORE 1 COMPRESSOR 1 KOMPRESOR 1 COMPRESOR 1 COMPRESOR 1			4CR2 IC 4A	RIFASATORE POWER FACTOR CORRECTION LEISTUNGSFAKTORKORREKTUR CORRECTION DU FACTEUR DE PUISSANCE CORRECCIÓN DEL FACTOR DE POTENCIA	
	2WB1 QG 2	RIPARTITORE SPLITTER SPLITTEINRICHTUNG FENDEUR DIVISOR			4M2 IC 4	COMPRESSORE 2 COMPRESSOR 2 KOMPRESOR 2 COMPRESOR 2 COMPRESOR 2			5M1 IC 5	MOTORE POMPA 1 PUMP MOTOR 1 PUMPENMOTOR 1 MOTEUR POMPE 1 MOTOR DE BOMBA 1	
	2WB2 QG 2	RIPARTITORE SPLITTER SPLITTEINRICHTUNG FENDEUR DIVISOR			4QF1 QG 4	INTERRUTTORE AUTOMATICO COMPRESSORE 1 COMPRESSOR AUTOMATIC SWITCH 1 KOMPRESSOR-AUTOMATIKSCHALTER 1 COMMUTEUR AUTOMATIQUE COMPRESSEUR 1 INTERRUPTOR AUTOMÁTICO DEL COMPRESOR 1			5M2 IC 5	MOTORE POMPA 1 PUMP MOTOR 1 PUMPENMOTOR 1 MOTEUR POMPE 1 MOTOR DE BOMBA 1	

					DATA	26/06/23	 RHoss S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 LEGENDA SIMBOLI 1/3 LEGEND SYMBOLS 1/3	Codice / Code H25033/B	Foglio Sheet	2	
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :		Segue Next	2	

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LISTA FUNZIONI \ FUNCTIONS LIST

Componente	Ref.	Funzione	Function	Componente	Ref.	Funzione	Function	Componente	Ref.	Funzione	Function
	5QF1 QG 5	INTERRUTTORE AUTOMATICO POMPA 1 AUTOMATIC PUMP SWITCH 1 AUTOMATISCHER PUMPENSCHALTER 1 INTERRUPTEUR DE POMPE AUTOMATIQUE 1 INTERRUPTOR AUTOMÁTICO DE LA BOMBA 1			9R1 QG 9	RESISTENZA RESISTANCE WIDERSTAND RÉSISTANCE RESISTENCIA			11ST2 IC 11	SONDA USCITA ACQUA EVAPORATORE WATER OUTLET PROBE EVAPORATOR WASSERAUSLASS-SONDENVERDAMPFER ÉVAPORATEUR À SONDE DE SORTIE D'EAU EVAPORADOR DE SONDA DE SALIDA DE AGUA	
	5QF2 QG 5	INTERRUTTORE AUTOMATICO POMPA 2 AUTOMATIC PUMP SWITCH 2 AUTOMATISCHER PUMPENSCHALTER 2 INTERRUPTEUR DE POMPE AUTOMATIQUE 2 INTERRUPTOR AUTOMÁTICO DE LA BOMBA 2			9S1 QG 9	TERMOSTATO THERMOSTAT THERMOSTAT THERMOSTAT THERMOSTAT			11ST7 IC 11	SONDA INGRESSO DESURRISCALDATORE DESUPERHEATER INLET PROBE EINLASSSONDE FÜR ÜBERHITZER SONDE D'ENTRÉE POUR SURCHAUFFEURS SONDA DE ENTRADA PARA SOBRECALENTADORES	
	5WB1 QG 5	Barra a Pettine COMB BAR KAMMLEISTE BARRE EN PEIGNE BARRA DE PEINE			10KA1 QG 10	RELE' RELAYS RELAIS RELAIS RELÉS			11ST9 IC 11	SONDA ARIA ESTERNA EXTERNAL AIR PROBE EXTERNE LUFTSONDE SONDES AÉRIENNES EXTERNES SONDA DE AIRE EXTERNA	
	5AFU1 IC 5A	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			10S1 IC 10	PRESSOSTATO DI ALTA PRESSIONE HIGH PRESSURE SWITCH HOCHDRUCKSCHALTER INTERRUPTEUR DE PRESSION À HAUTE PRESSION INTERRUPTOR DE PRESIÓN DE ALTA PRESIÓN			12FU1 QG 12	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE	
	5AM1 IC 5A	MOTORE POMPA 1 PUMP MOTOR 1 PUMPENMOTOR 1 MOTEUR POMPE 1 MOTOR DE BOMBA 1			10S2 IC 10	PRESSOSTATO DIFFERENZIALE EVAPORATORE DIFFERENTIAL PRESSURE SWITCH EVAPORATOR DIFFERENZDRUCKSCHALTERVERDAMPFER ÉVAPORATEUR À PRESSOSTAT DIFFÉRENTIEL EVAPORADOR DE INTERRUPTOR DE PRESIÓN DIFERENCIAL			12R1 IC 12	RESISTENZA RESISTANCE WIDERSTAND RÉSISTANCE RESISTENCIA	
	7AP1 QG 7	SCHEDA ELETTRONICA ELECTRONIC CARD ELEKTRONISCHE KARTE CARTE ÉLECTRONIQUE TARJETA ELECTRÓNICA			10S3 IC 10	FLUSSOSTATO EVAPORATORE Evaporator Flow Switch Verdampfer-durchflussschalter Interrupteur De Débit D'évaporateur Interruptor De Flujo Del Evaporador			12R3 IC 12	RESISTENZA RESISTANCE WIDERSTAND RÉSISTANCE RESISTENCIA	
	7AP2 IC 7	TASTIERA REMOTA Remote Keyboard Remote-tastatur Clavier Distant Teclado Remoto			10S5 IC 10	PROTEZIONE INTEGRALE COMPRESSORE Integral Compressor Protection Integrierter Kompressorschutz Protection Intégrée Du Compresseur Protección Integrada Del Compresor			12R4 IC 12	RESISTENZA RESISTANCE WIDERSTAND RÉSISTANCE RESISTENCIA	
	9EV1 QG 9	VENTILATORE QUADRO ELETTRICO ELECTRIC PANEL FAN ELEKTRISCHER PANEL-LÜFTER VENTILATEUR DE PANNEAU ÉLECTRIQUE VENTILADOR DE PANEL ELÉCTRICO			10S6 IC 10	PROTEZIONE INTEGRALE COMPRESSORE Integral Compressor Protection Integrierter Kompressorschutz Protection Intégrée Du Compresseur Protección Integrada Del Compresor			12R5 IC 12	RESISTENZA RESISTANCE WIDERSTAND RÉSISTANCE RESISTENCIA	
	9FU1 QG 9	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			11BP1 IC 11	TRASDUTTORE DI PRESSIONE HP PRESSURE TRANSDUCER HP DRUCKMESSUMFORMER HP TRANSMETTEUR DE PRESSION HP TRANSMISOR DE PRESIÓN HP			12R8 IC 12	RESISTENZA CARTER COMPRESSORE 1 COMPRESSOR CARTER RESISTANCE 1 KOMPRESSOR-CARTER-WIDERSTAND 1 KOMPRESSOR-CARTER-RÉSISTANCE 1 RESISTENCIA CARTER COMPRESOR 1	
	9FU2 QG 9	FUSIBILE FUSE SICHERUNG FUSIBLE FUSIBLE			11ST1 IC 11	SONDA INGRESSO ACQUA EVAPORATORE EVAPORATOR WATER INLET PROBE VERDAMPFER WASSEREINLASSSONDE SONDE D'ENTRÉE D'EAU D'ÉVAPORATEUR SONDA DE ENTRADA DE AGUA DEL EVAPORADOR			12R9 IC 12	RESISTENZA RESISTANCE WIDERSTAND RÉSISTANCE RESISTENCIA	
	9KA1 QG 9	RELE' RELAYS RELAIS RELAIS RELÉS			11ST11 IC 11	SONDA PROBE SONDE SONDE SONDA			14SB2 IC 14	SELETTORE COMANDO REMOTO REMOTE COMMAND SELECTOR REMOTE-BEFEHLSAUSWAHL SÉLECTEUR DE COMMANDE À DISTANCE SELECTOR DE COMANDOS REMOTOS	

B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DATA	26/06/23
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	DISEG.	FOGLIATO L.
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.



RHOSS S.p.A.

Via Oltre Ferrovia
33033 CODROIPO (UD)

SOST. IL : SOST. DA :

TCEETY/TU 245÷2195

SFS-CR-DS-P1-DP1

LEGENDA SIMBOLI 2/4

LEGEND SYMBOLS 2/4

Codice / Code

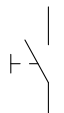
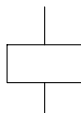
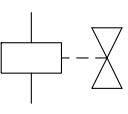
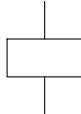
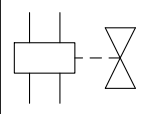
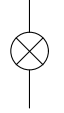
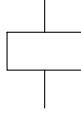
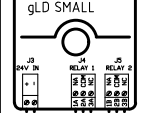
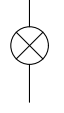
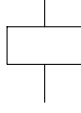
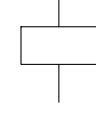
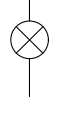
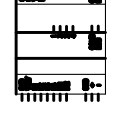
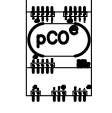
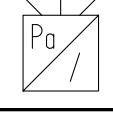
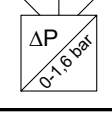
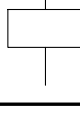
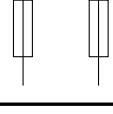
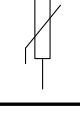
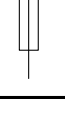
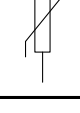
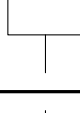
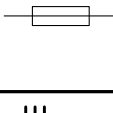
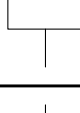
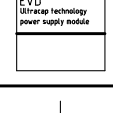
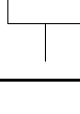
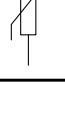
H25033/B

Foglio
Sheet 24

Segue
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LISTA FUNZIONI \ FUNCTIONS LIST

Componente	Ref.	Funzione	Function	Componente	Ref.	Funzione	Function	Componente	Ref.	Funzione	Function
	14SB3 IC 14	DOPPIO SETPOINT <i>Double Setpoint</i> <i>Doppelter Sollwert</i> <i>Double Point De Consigne</i> <i>Doble Punto De Ajuste</i>			16KA22 QG 16	RELE' SOFTSTARTER <i>SOFTSTARTER RELAY</i> <i>SOFTSTARTER-RELAIS</i> <i>RELAIS SOFTSTARTER</i> <i>RELE' SOFTSTARTER</i>			17T1 QG 17	TRASFORMATORE <i>TRANSFORMER</i> <i>TRANSFORMATOR</i> <i>TRANSFORMATEUR</i> <i>TRANSFORMADOR</i>	
	14YV1 IC 14	VALVOLA SOLENOIDE LIQUIDO <i>LIQUID SOLENOID VALVE</i> <i>Magnetventil für Flüssigkeiten</i> <i>Électrovanne pour liquides</i>			16KA3 IC 16	RELE' <i>RELAYS</i> <i>RELAIS</i> <i>RELAIS</i> <i>RELÉS</i>			17YV1 IC 17	VALVOLA TERMOSTATICA ELETTRONICA <i>ELECTRONIC THERMOSTATIC VALVE</i> <i>ELEKTRONISCHES THERMOSTATVENTIL</i> <i>VANNE THERMOSTATQUES ÉLECTRONIQUES</i> <i>VÁLVULA TERMOSTÁTICA ELECTRÓNICA</i>	
	15HL1 IC 15	LAMPADA BLOCCO GENERALE <i>GENERAL BLOCK LAMP</i> <i>ALLGEMEINE BLOCKLEUCHTE</i> <i>LAMPE BLOC GÉNÉRALE</i> <i>LÁMPARA DE BLOQUE GENERAL</i>			16KM1 QG 16	CONTATTORE COMPRESSORE <i>COMPRESSOR CONTACTOR</i> <i>KOMPRESSOR-SCHÜTZ</i> <i>CONTACTEUR COMPRESSEUR</i> <i>CONTACTOR COMPRESOR</i>			18AP1 IC 18	LEAK DETECTOR <i>LEAK DETECTOR</i> <i>LECKSUCHER</i> <i>DÉTECTEUR DE FUITES</i> <i>DETECTOR DE FUGAS</i>	
	15HL2 IC 15	LUCE FUNZIONAMENTO CSORE 1 <i>RUN COMPRESSOR 1 LAMP</i> <i>KOMPRESSOR-BETRIEBSLAMPE 1</i> <i>LAMPE D'EXPLOITATION DE COMPRESSEUR 1</i> <i>LÁMPARA DE FUNCIONAMIENTO DEL COMPRESOR 1</i>			16KM2 QG 16	CONTATTORE COMPRESSORE <i>COMPRESSOR CONTACTOR</i> <i>KOMPRESSOR-SCHÜTZ</i> <i>CONTACTEUR COMPRESSEUR</i> <i>CONTACTOR COMPRESOR</i>			18KA1 QG 18	RELE' <i>RELAYS</i> <i>RELAIS</i> <i>RELAIS</i> <i>RELÉS</i>	
	15HL3 IC 15	LUCE FUNZIONAMENTO CSORE 2 <i>RUN COMPRESSOR 2 LAMP</i> <i>KOMPRESSOR-BETRIEBSLAMPE 2</i> <i>LAMPE DE COMPRESSEUR 2</i> <i>LÁMPARA COMPRESORA 2</i>			17AP1 QG 17	DRIVER EEV <i>EEV DRIVER</i> <i>DRIVER EEV</i> <i>DRIVER EEV</i> <i>DRIVER EEV</i>			19AP1 QG 19	SCHEDA ELETTRONICA SLAVE <i>SLAVE ELECTRONIC BOARD</i> <i>SLAVE-ELEKTRONIKPLATINE</i> <i>CARTE ÉLECTRONIQUE ESCLAVE</i> <i>PLACA ELECTRÓNICA ESCLAVA</i>	
	15KM1 QG 15	CONTATTORE POMPA <i>PUMP CONTACTOR</i> <i>PUMPENKONTAKT</i> <i>CONTACT AVEC LA POMPE</i> <i>CONTACTO CON LA BOMBA</i>			17BP1 IC 17	TRASDUTTORE DI PRESSIONE HP <i>PRESSURE TRANSDUCER HP</i> <i>DRUCKMESSFORMER HP</i> <i>TRANSMETTEUR DE PRESSION HP</i> <i>TRANSMISOR DE PRESIÓN HP</i>			19BP1 IC 19	TRASDUTTORE DI PRESSIONE <i>PRESSURE TRANSDUCER</i> <i>DRUCKWANDLER</i> <i>TRANSDUCTEUR DE PRESSION</i> <i>TRANSDUCTOR DE PRESIÓN</i>	
	15KM2 QG 15	CONTATTORE POMPA <i>PUMP CONTACTOR</i> <i>PUMPENKONTAKT</i> <i>CONTACT AVEC LA POMPE</i> <i>CONTACTO CON LA BOMBA</i>			17FU1 QG 17	FUSIBILE <i>FUSE</i> <i>SICHERUNG</i> <i>FUSIBLE</i> <i>FUSIBLE</i>			19ST1 IC 19	SONDA INGRESSO ACCUMULO VPF <i>VPF ACCUMULATION INPUT PROBE</i> <i>VPF-AKKUMULATIONS-EINGANGSSONDE</i> <i>SONDE D'ENTRÉE D'ACCUMULATION VPF</i> <i>SONDA DE ENTRADA DE ACUMULACIÓN VPF</i>	
	15KM5 QG 15	CONTATTORE <i>CONTACTOR</i> <i>SCHUTZ</i> <i>CONTACTEUR</i> <i>CONTACTOR</i>			17FU2 QG 17	FUSIBILE <i>FUSE</i> <i>SICHERUNG</i> <i>FUSIBLE</i> <i>FUSIBLE</i>			19ST2 IC 19	SONDA TEMP IMPIANTO VPF <i>VPF SYSTEM TEMP PROBE</i> <i>TEMPERATURFÜHLER DES VPF-SYSTEMS</i> <i>SONDE DE TEMPÉRATURE DU SYSTÈME VPF</i> <i>SONDA DE TEMPERATURA DEL SISTEMA VPF</i>	
	16KA1 QG 16	RELE' SOFTSTARTER <i>SOFTSTARTER RELAY</i> <i>SOFTSTARTER-RELAIS</i> <i>RELAIS SOFTSTARTER</i> <i>RELE' SOFTSTARTER</i>			17FU3 QG 17	FUSIBILE <i>FUSE</i> <i>SICHERUNG</i> <i>FUSIBLE</i> <i>FUSIBLE</i>					
	16KA11 QG 16	RELE' SOFTSTARTER <i>SOFTSTARTER RELAY</i> <i>SOFTSTARTER-RELAIS</i> <i>RELAIS SOFTSTARTER</i> <i>RELE' SOFTSTARTER</i>			17GB1 QG 17	BATTERIA <i>Battery</i> <i>BATTERIE</i> <i>BATTERIE</i> <i>BATERIA</i>					
	16KA2 QG 16	RELE' SOFTSTARTER <i>SOFTSTARTER RELAY</i> <i>SOFTSTARTER-RELAIS</i> <i>RELAIS SOFTSTARTER</i> <i>RELE' SOFTSTARTER</i>			17ST1 IC 17	SONDA <i>PROBE</i> <i>SONDE</i> <i>SONDE</i> <i>SONDA</i>					

B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISSEG.	FOGLIATO L.	 RHOSS RHoss S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)	TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 LEGENDA SIMBOLI 3/4 LEGEND SYMBOLS 3/4		Codice / Code H25033/B	Foglio Sheet 25
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.					Segue Next 27
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.					

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Fg/Sh	Nome/Item	Descrizione/Description	Costruttore/Marke	TipoType		Modello/Model	Codice RHOSS	CodiceCode		
2	2FU1	FUSIBILE	WOHNER WOHNER	PORTAFUSIBILE SEZIONABILE 10x38 1P 32A FUSIBILE 10x38 gG 6A 500V 120kA			L403979 L407075	31110 31184		
2	2FU2	FUSIBILE	WOHNER WOHNER	FUSIBILE 10x38 gG 1A 500V 120kA PORTAFUSIBILE SEZIONABILE 10x38 1P 32A			L409734 L403979	31008 31110		
2	2FU3	FUSIBILE	WOHNER WOHNER	PORTAFUSIBILE.SEZIONABILI (BCH 3x38) FUSIBILE 10x38 gG 1A 500V 120kA			L403986 L409734	31113 31008		
2	2FU4	FUSIBILE	WOHNER WOHNER	PORTAFUSIBILE SEZIONABILE 10x38 2P 32A FUSIBILE 10x38 aM 1A 500V 120kA			L403978 L420356	31112 31450		
2	2FU5	FUSIBILE	WOHNER WOHNER	PORTAFUSIBILE SEZIONABILE 10x38 1P 32A FUSIBILE SERIE CH10 GG 8A			L403979 L422092	31110 31009		
2	2QS1	SEZIONATORE GENERALE	ABB ABB ABB	INT. SEZIONATORE 4P 75A AC23 OT80F4N2 INT. SEZIONATORE 4P 90A AC23 OT125F4N2 INTERR OT160G04			L409606 L409608 L424179	EE2760 EE2786 1SCA135135R1001		
2	2T1	TRASFORMATORE	CARLO GAVAZZI CAREL	TRASFORMATORE DI CORRENTE 100A TRASFORMATORE DI CORRENTE 200A		245-2125 2135-2195	L424132 L422836	CTD3X1005AXXX MTOPZT2000		
2	2T2	TRASFORMATORE	ITALWEBER	TRASF.MONOF.200VA 230-400/24V ITALW			L425894	CBM002000564		
2	2WB1	RIPARTITORE	WOHNER	RIPARTITORE DI POTENZA 160A 10 USCITE			L422947	I8038074		
2	2WB2	RIPARTITORE	WOHNER	RIPARTITORE DI POTENZA 160A 10 USCITE			L422947	I8038074		
2	2WB3	RIPARTITORE	WOHNER	RIPARTITORE DI POTENZA 160A 10 USCITE			L422947	I8038074		
2	2WB4	RIPARTITORE	WOHNER	RIPARTITORE DI POTENZA 160A 10 USCITE			L422947	I8038074		
3	3AP1	MODULO CONTROLLO FASE	CARLO GAVAZZI	RELE' SEQUENZIATORE DI FASE 208VAC-480VAC			L225306	DPA51CM44		
3	3AP2	ENERGY METER	CARLO GAVAZZI	ENERGY METER 3PH GAVAZZI			L423893	EM21072DAV53X0SX		
3	3AP3	MONITORE MIN/MAX TENSIONE	CARLO GAVAZZI	RELE' CONTROLLO MIN/MAX TENSIONE E SEQUENZA FASI 380-480V			L420916	DPB01CM48		
3	3KA1	RELE' DI POTENZA 16A	Weidmuller RELPOL	RCI314730 1SC 230V ZOCOLO NERO PER RELE' SERIE 4201			L421785 L219181	8869860000 GZT80		
4A	4AKR1	CONTATTORE RIFASATORE 1	Eaton Eaton	DILM12-10(230V50HZ,240V60HZ) CONT 5,5KW 1NA DILM17-10(230V50HZ,240V60HZ) CONT 7,5KW 1NA			L407011 L407012	276830 277004		
4A	4AKR2	CONTATTORE RIFASATORE 2	Eaton Eaton	DILM12-10(230V50HZ,240V60HZ) CONT 5,5KW 1NA DILM17-10(230V50HZ,240V60HZ) CONT 7,5KW 1NA			L407011 L407012	276830 277004		
4A	4AS1	SOFTSTART	Eaton Eaton Eaton Eaton Eaton Eaton	SOFTSTART DA 11 KW - 24A EATON DS7-342SX024N0-N SOFTSTART DA 15 KW - 32A EATON DS7-342SX032N0-N SOFTSTART DA 22 KW - 41A EATON DS7-342SX041N0-N SOFTSTART DA 30 KW - 55A EATON DS7-342SX055N0-N SOFTSTART DA 37 KW - 70A EATON DS7-342SX070N0-N SOFTSTART DA 45 KW - 81A EATON DS7-342SX081N0-N			L424330 L424331 L424332 L424343 L424333 L424334	134931 134932 134934 134935 134936 134937		
4A	4AS2	SOFTSTART	Eaton Eaton Eaton Eaton Eaton Eaton	SOFTSTART DA 11 KW - 24A EATON DS7-342SX024N0-N SOFTSTART DA 15 KW - 32A EATON DS7-342SX032N0-N SOFTSTART DA 22 KW - 41A EATON DS7-342SX041N0-N SOFTSTART DA 30 KW - 55A EATON DS7-342SX055N0-N SOFTSTART DA 37 KW - 70A EATON DS7-342SX070N0-N SOFTSTART DA 45 KW - 81A EATON DS7-342SX081N0-N			L424330 L424331 L424332 L424343 L424333 L424334	134931 134932 134934 134935 134936 134937		
4	4QF1	INTERRUTTORE AUTOMATICO COMPRESSORE 1	Eaton Eaton Eaton Eaton Eaton Eaton	FAZ6-D20/3 Int.Magnetotermico 6/10kA 3P D20 FAZ6-D25/3 Int.Magnetotermico 6/10kA 3P D25 FAZ6-D32/3 Int.Magnetotermico 6/10kA 3P D32 FAZ6-D50/3 Int.Magnetotermico 6/10kA 3P D50 FAZ6-D63/3 Int.Magnetotermico 6/10kA 3P D63 ZP-IHK Cont.aus. di posizione 1NA+1NC (mont.scatto)			L229111 L229112 L229113 L400786 L400787 L223958	168082 168083 168084 168086 168087 286052		
				DATA	26/06/23	RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD) TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 LISTA COMPONENTI COMPONENTS LIST <td colspan="2">Codice / Code</td> <td>Foglio Sheet</td>		Codice / Code		Foglio Sheet
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	FOGLIATO L.			H25033/B		27
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	BELLONI F.					Segue Next
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.			BELLONI F.	SOST. IL :	SOST. DA :

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Fg/Sh	Nome/Item	Descrizione/Description	Costruttore/Marke	TipoType	Modello/Model	Codice RHOSS	CodiceCode
4	4QF2	INTERRUTTORE AUTOMATICO COMPRESSORE 2	Eaton Eaton Eaton Eaton Eaton Eaton	FAZ6-D20/3 Int.Magnetotermico 6/10kA 3P D20 FAZ6-D25/3 Int.Magnetotermico 6/10kA 3P D25 FAZ6-D32/3 Int.Magnetotermico 6/10kA 3P D32 FAZ6-D50/3 Int.Magnetotermico 6/10kA 3P D50 FAZ6-D63/3 Int.Magnetotermico 6/10kA 3P D63 ZP-IHK Cont.aus. di posizione 1NA+1NC (mont.scatto)		L229111 L229112 L229113 L400786 L400787 L223958	168082 168083 168084 168086 168087 286052
5	5QF1	INTERRUTTORE AUTOMATICO POMPA 1	Eaton Eaton Eaton	FAZ6-D4/3 Int.Magnetotermico 6/10kA 3P D4 FAZ6-D6/3 Int.Magnetotermico 6/10kA 3P D6 FAZ6-D10/3 Int.Magnetotermico 6/10kA 3P D10		L403156 L403157 L400273	177440 168079 168080
5	5QF2	INTERRUTTORE AUTOMATICO POMPA 2	Eaton Eaton Eaton	FAZ6-D4/3 Int.Magnetotermico 6/10kA 3P D4 FAZ6-D6/3 Int.Magnetotermico 6/10kA 3P D6 FAZ6-D10/3 Int.Magnetotermico 6/10kA 3P D10		L403156 L403157 L400273	177440 168079 168080
5	5WB1	Barra a Pettine	WOHNER WOHNER WOHNER	MORSETTO DI POTENZA DISTRIB. BARRE A PETTINE 3P 80/130A 16mmq PASSO 18mm L=1m TAPPI LATERALI x BARRE A PETTINE 3P 16mm2		L420919 L420929 L421350	01563 31102 31027
7	7AP1	SCHEDA ELETTRONICA	CAREL CAREL	REGOLATORE UPC MEDIUM 230V CONNETTORI ESTRAIBILI UPC MEDIUM		L421360 L421363	UPCARH1BM0 UPCCONN0M0
9	9EV1	VENTILATORE QUADRO ELETTRICO	TEXA TEXA	FILTRI ARIA QUADRO 150x150 ABS VENTILATORE QUADRO 230VAC 57m3/h 150x150x67 IP54		L403991 L403990	FIL12XN0B FAN12BN0B
9	9FU1	FUSIBILE	Weidmuller ITALWEBER	PORTAFUSIBILE SEZIONABILE 5X20 1P WSI6 FUSIBILE VETRO 5X20 RAPIDO 2,0A 250V F		L408310 L408664	1011000000 0102002
9	9FU2	FUSIBILE	Weidmuller ITALWEBER	PORTAFUSIBILE SEZIONABILE 5X20 1P WSI6 FUSIBILE VETRO 5X20 RAPIDO 1,0A 250V F		L408310 L421560	1011000000 XX4
9	9KA1	RELE'	RELPOL RELPOL	ZOCCOLO NERO PER RELE' SERIE 4201 RELE' PER CIRCUITO STAMP. 2SC 8A - 230VAC RM84		L219181 L219180	GZT80 RM842012355230
9	9R1	RESISTENZA	Zanardo	RESISTENZA EL. PER QUADRI 100W		L407101	VR14100
9	9S1	TERMOSTATO	Zanardo	TERMOSTATO TEMP. QUADRO 0-60°C 1NA		L409073	VR0602
10	10KA1	RELE'	RELPOL RELPOL	RELE' INDUSTRIALE 4SC 7A - 230VAC R4 ZOCCOLO BLU PER RELE' SERIE RM84		L217673 L217672	R42014235230WT GZM4
12	12FU1	FUSIBILE	WOHNER ITALWEBER	PORTAFUSIBILE SEZIONABILE 10x38 2P 32A FUSIBILE 10,3x38 gG 2A 500V CH10		L403978 L407920	31112 1421002
15	15KM1	CONTATTORE POMPA	Eaton Eaton	DILM9-10(230V50HZ,240V60HZ) C POT 4KW 1NA DILM12-10(230V50HZ,240V60HZ) CONT 5,5KW 1NA		L407010 L407011	276690 276830
15	15KM2	CONTATTORE POMPA	Eaton Eaton	DILM9-10(230V50HZ,240V60HZ) C POT 4KW 1NA DILM12-10(230V50HZ,240V60HZ) CONT 5,5KW 1NA		L407010 L407011	276690 276830
16	16KA1	RELE' SOFTSTARTER	RELPOL RELPOL	RELE' INDUSTRIALE 4SC 7A - 230VAC R4 ZOCCOLO BLU PER RELE' SERIE RM84		L217673 L217672	R42014235230WT GZM4
16	16KA2	RELE' SOFTSTARTER	RELPOL RELPOL	RELE' INDUSTRIALE 4SC 7A - 230VAC R4 ZOCCOLO BLU PER RELE' SERIE RM84		L217673 L217672	R42014235230WT GZM4
16	16KA11	RELE' SOFTSTARTER	RELPOL RELPOL	ZOCCOLO NERO PER RELE' SERIE 4201 RELE' PER CIRCUITO STAMP. 2SC 8A - 230VAC RM84		L219181 L219180	GZT80 RM842012355230
16	16KA22	RELE' SOFTSTARTER	RELPOL RELPOL	ZOCCOLO NERO PER RELE' SERIE 4201 RELE' PER CIRCUITO STAMP. 2SC 8A - 230VAC RM84		L219181 L219180	GZT80 RM842012355230
16	16KM1	CONTATTORE COMPRESSORE	Eaton Eaton Eaton Eaton	DILM25-10(230V50HZ,240V60HZ) C POT 11KW 1NA DILM32-10(230V50HZ,240V60HZ) C POT 15KW 1NA DILM40(230V50HZ,240V60HZ) CONT POT 18,5KW DILM65(230V50HZ,240V60HZ) CONT POT 30KW		L407013 L407014 L407015 L407017	277132 277260 277766 277894

					DATA	26/06/23	 RHoss S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 LISTA COMPONENTI COMPONENTS LIST		Codice / Code H25033/B	
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L.	DISEG.	FOGLIATO L.						
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L.	VISTO	BELLONI F.						
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :				

03/02/2026 12:09

Fg/Sh	Nome/Item	Descrizione/Description	Costruttore/Marke	TipoType	Modello/Model	Codice RHOSS	CodiceCode
16	16KM1	CONTATTORE COMPRESSORE	Eaton Eaton Eaton Eaton	DILM80(230V50HZ,240V60HZ) CONT POT 37KW DILM95(230V50HZ,240V60HZ) CONT POT 45KW DILM150-XHI31 CONTATTI AUS. 3NA+1NC DILA-XHI31 CONTATTI AUS. 3NA+1NC		L407018 L407019 L407025 L407028	239402 239480 277949 276427
16	16KM2	CONTATTORE COMPRESSORE	Eaton Eaton Eaton Eaton Eaton Eaton Eaton Eaton	DILM25-10(230V50HZ,240V60HZ) C POT 11KW 1NA DILM32-10(230V50HZ,240V60HZ) C POT 15KW 1NA DILM40(230V50HZ,240V60HZ) CONT POT 18,5KW DILM65(230V50HZ,240V60HZ) CONT POT 30KW DILM80(230V50HZ,240V60HZ) CONT POT 37KW DILM95(230V50HZ,240V60HZ) CONT POT 45KW DILM150-XHI31 CONTATTI AUS. 3NA+1NC DILA-XHI31 CONTATTI AUS. 3NA+1NC		L407013 L407014 L407015 L407017 L407018 L407019 L407025 L407028	277132 277260 277766 277894 239402 239480 277949 276427
17	17AP1	DRIVER EEV	CAREL	DRIVER TERM ELETT EVD E11 PLAN UNIV		L409333	EVD0000E11
17	17FU1	FUSIBILE	WOHNER ITALWEBER	PORTAFUSIBILE SEZIONABILE 10x38 2P 32A FUSIBILE SERIE CH10 AM 0,5A 500V		L403978 L420298	31112 1422000
17	17FU2	FUSIBILE	WOHNER ITALWEBER	PORTAFUSIBILE SEZIONABILE 10x38 1P 32A FUSIBILE 10,3x38 gG 2A 500V CH10		L403979 L407920	31110 1421002
17	17FU3	FUSIBILE	ITALWEBER Weidmuller	FUSIBILE VETRO 5X20 RITARDATO 2,0A 250V T PORTAFUSIBILE SEZIONABILE 5X20 1P WSI6		L408991 L408310	0112002 1011000000
17	17GB1	BATTERIA	CAREL	MODULO ULTRACAP PER DRIVER EVDEVO		L424341	EVD0000UCO
17	17T1	TRASFORMATORE	ITALWEBER	TRASF 50VA 230-400/24VAC ITALW		L425893	CBM000500561
18	18KA1	RELE'	RELPOL Finder	ZOCCOLO NERO PER RELE' SERIE 4201 RELE' AUSILIARIO 2SC 24VAC		L219181 L409297	GZT80 405280240000
19	19AP1	SCHEDA ELETTRONICA SLAVE	CAREL	SCHEDA PCOE ESPANSIONE		L409813	PCOE004850
	M1		Weidmuller	Morsetto doppio ZDK 2.5/1.5		L421352	1674300000
	X1		Weidmuller	Morsetto componibile di passaggio ZDU 2.5		L420917	1608510000

					DATA	26/06/23	 RHOSS S.p.A. Via Oltre Ferrovia 33033 CODROIPO (UD)		TCEETY/TU 245÷2195 SFS-CR-DS-P1-DP1 LISTA COMPONENTI COMPONENTS LIST		Codice / Code H25033/B	Foglio Sheet 29
B	CMT1 DIVENTATO CMT - 17GB1 DI SERIE	-	02-02-26	FOGLIATO L	DISEG.	FOGLIATO L.						Segue Next /
A	INSERITO PONTE G-VG PCOE FOGLIO 19	-	01-07-24	FOGLIATO L	VISTO	BELLONI F.						
REV.	MODIFICA	MOD.TEC.	DATA	FIRMA	APPR.	BELLONI F.	SOST. IL :	SOST. DA :				