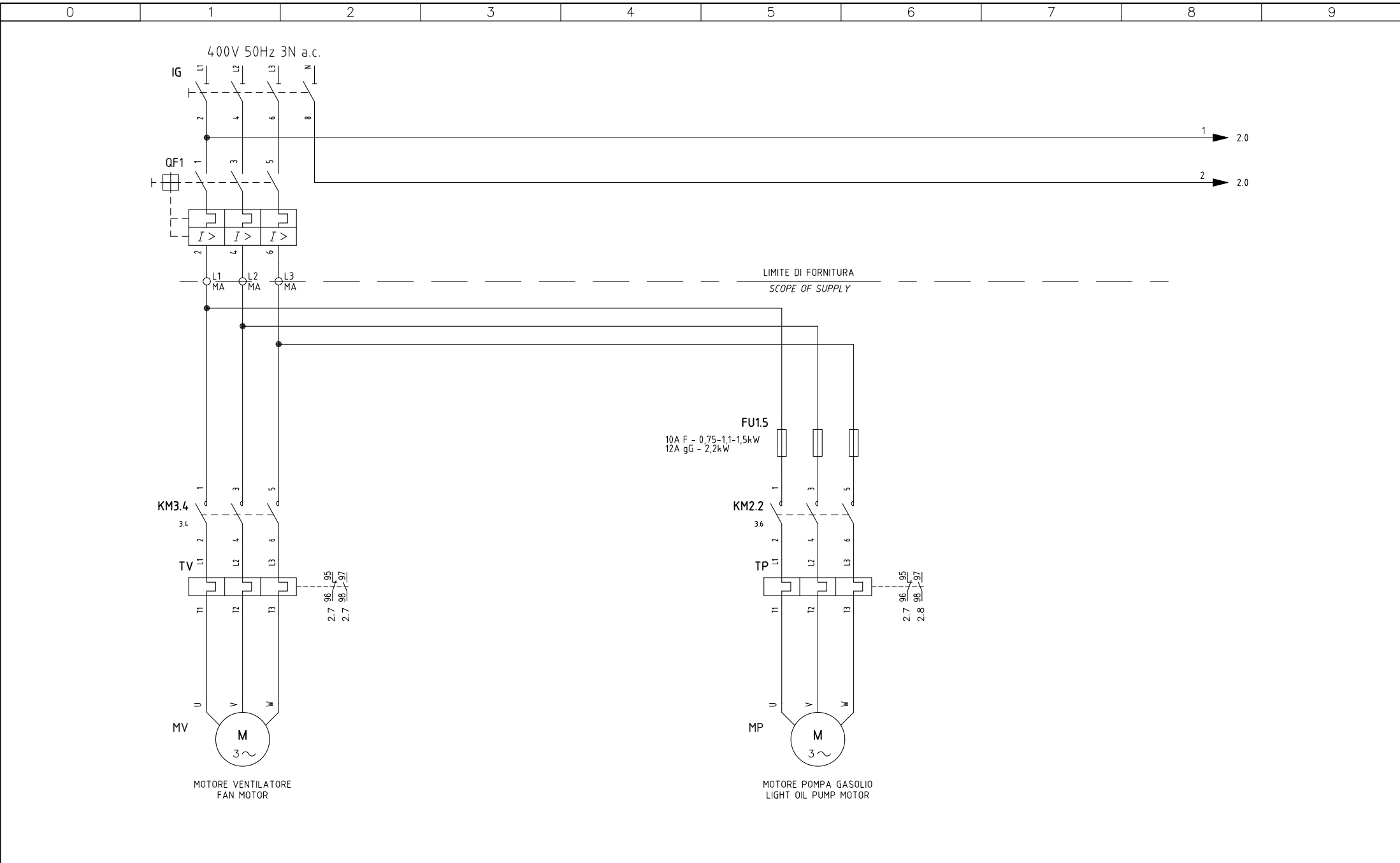
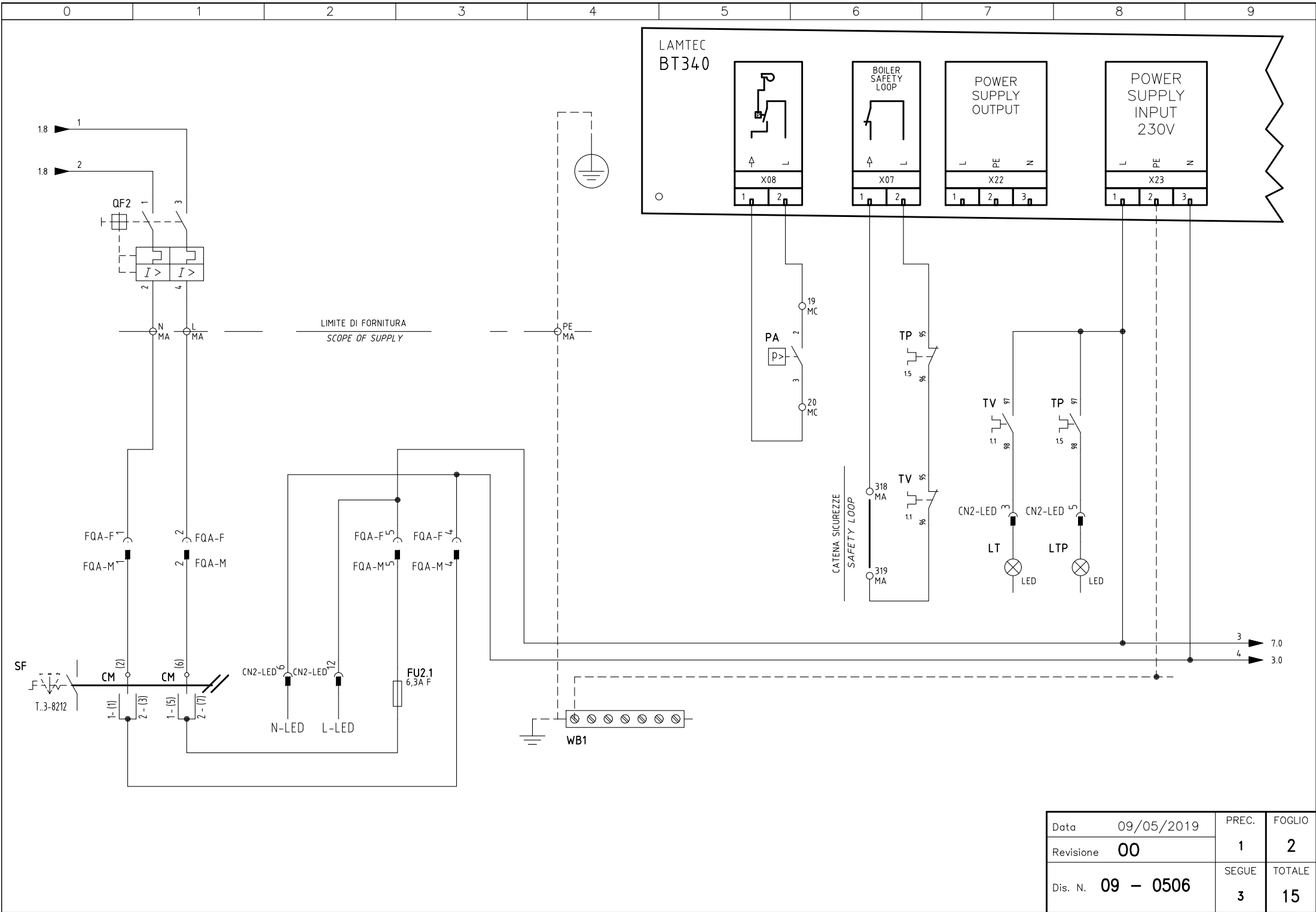
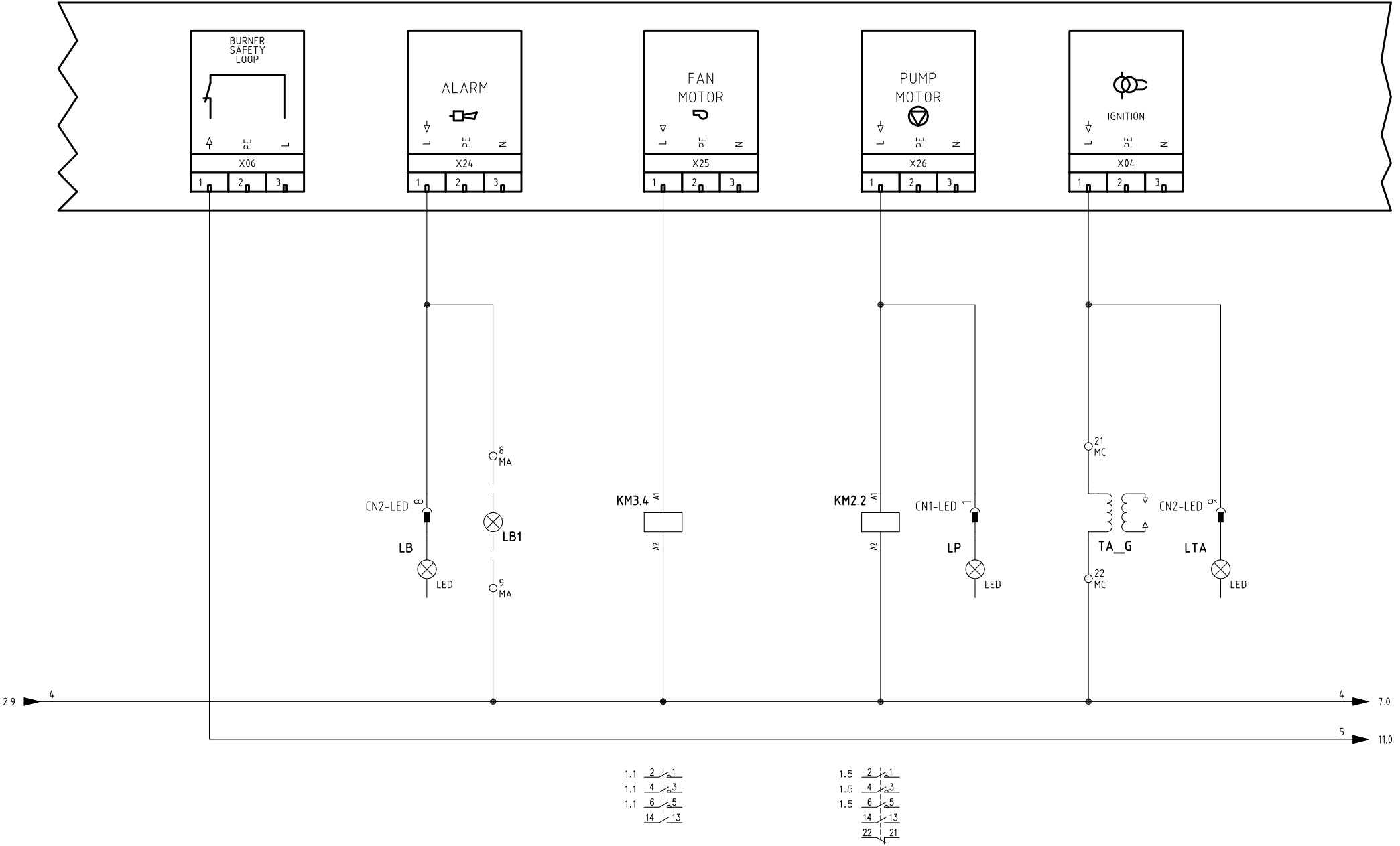


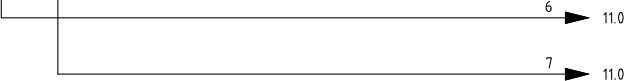
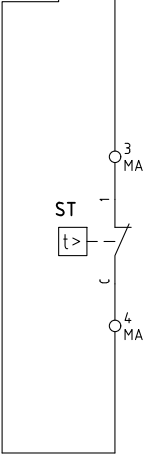
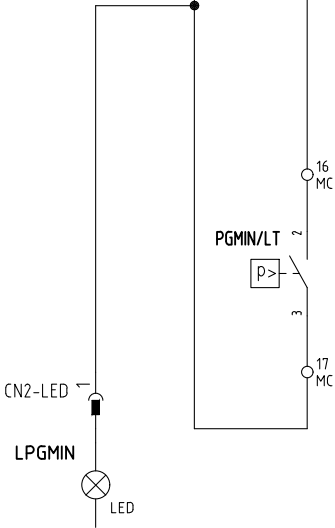
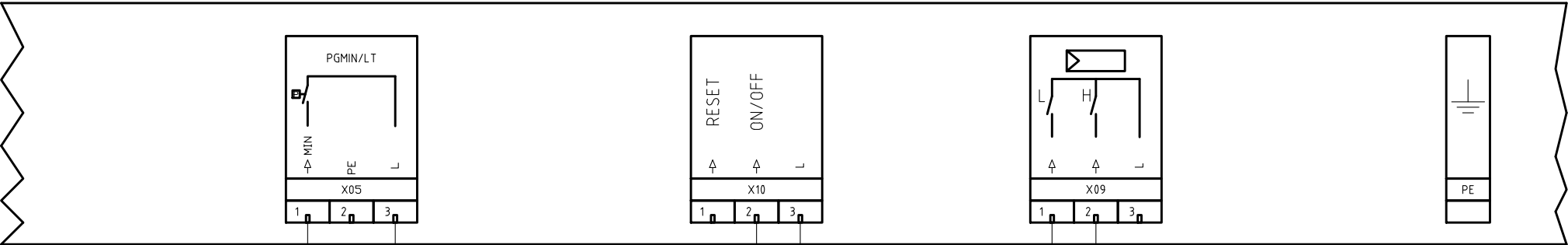


	Impianto	Ordine		Data	09/05/2019	PREC.	FOGLIO
	TIP/TYPEs HRX92R-FGR - HRX520-FGR - ExxxX-FGR - GxxxX-FGR - HxxxX-FGR - KxxxX-FGR	Commessa	Data Controllato 09/05/2019	Revisione	00	/	1
	MODELLO/MODEL xG-.PR(MD).xx.xx.A.x.xx.LF						
	Descrizione	Esecutore U. PINTON	Controllato M. MASCHIO	Dis. N.	09 - 0506	SEGUE	TOTALE
	BT340 + LCM100 + DFM300 + UI300 + + TEST OF SERVOCONTROL REVERSAL				2	15	

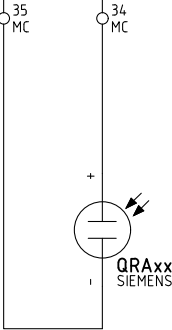
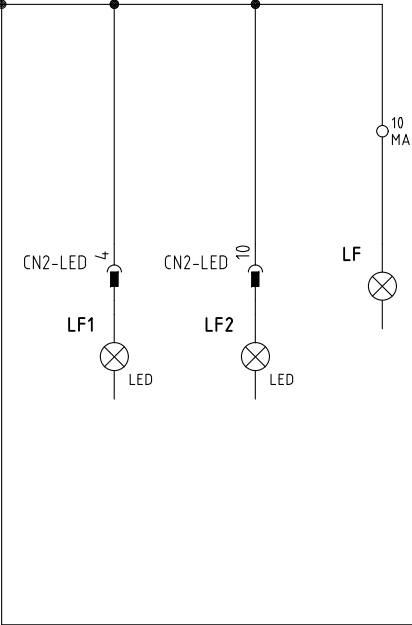
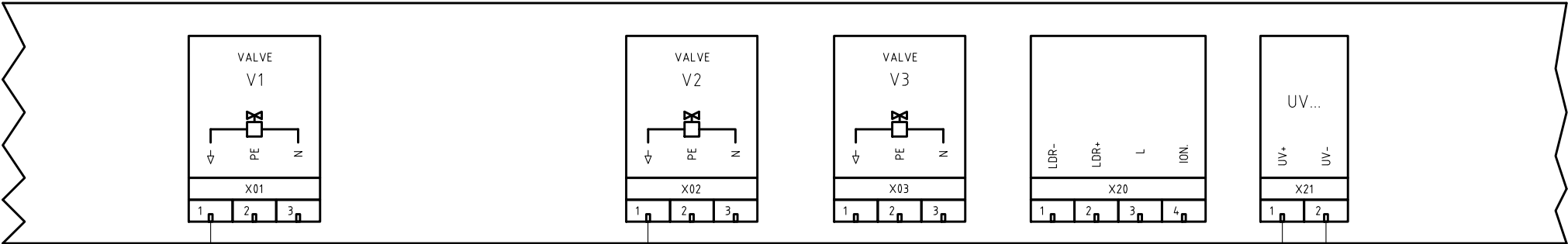


Data	09/05/2019	PREC.	FOGLIO
Revisione	00	1	2
Dis. N.	09 - 0506	SEGUE	TOTALE
		3	15





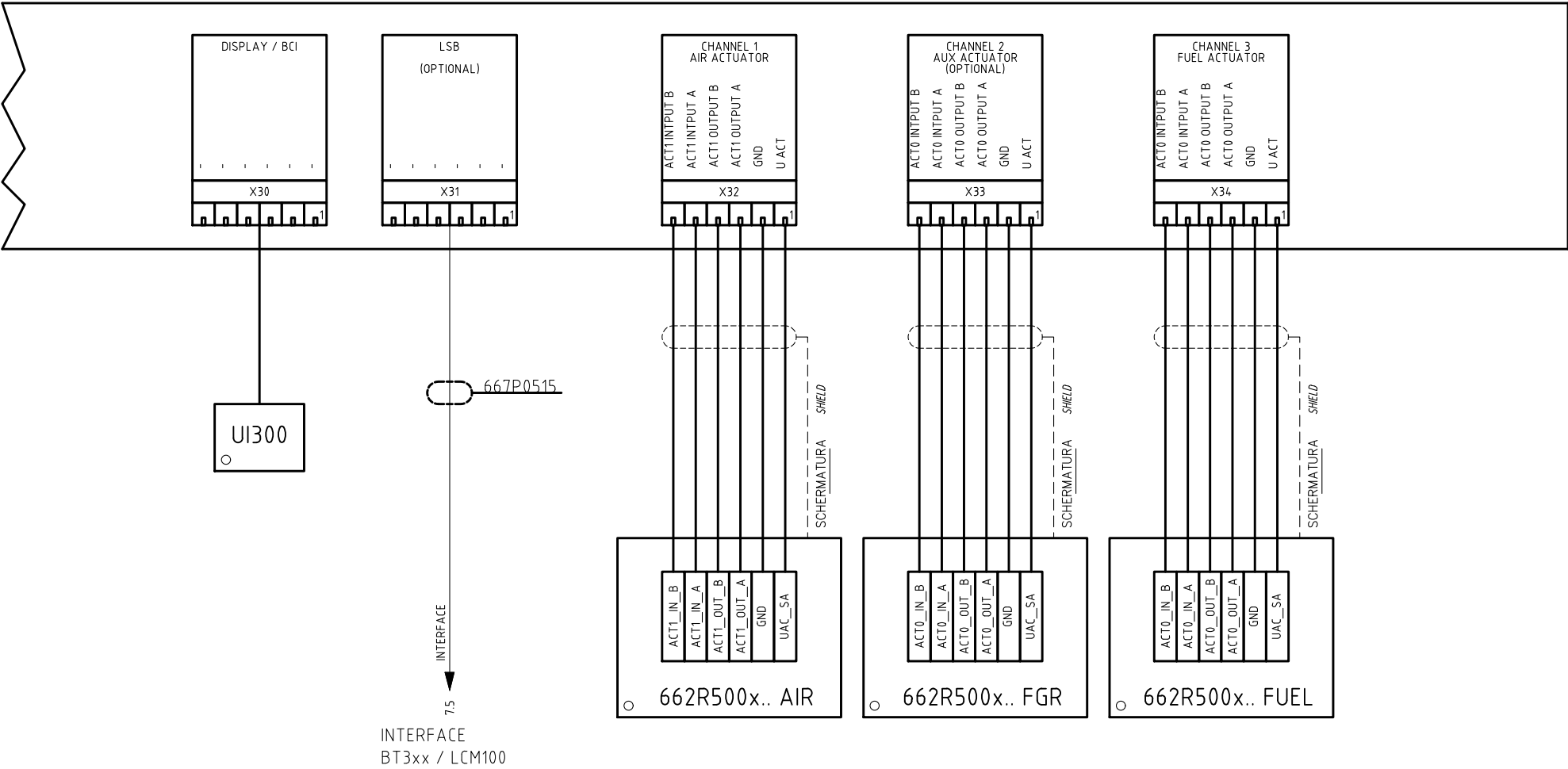
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Revisione	00	3	4
Dis. N.	09 - 0506	SEGUE	TOTALE
		5	15



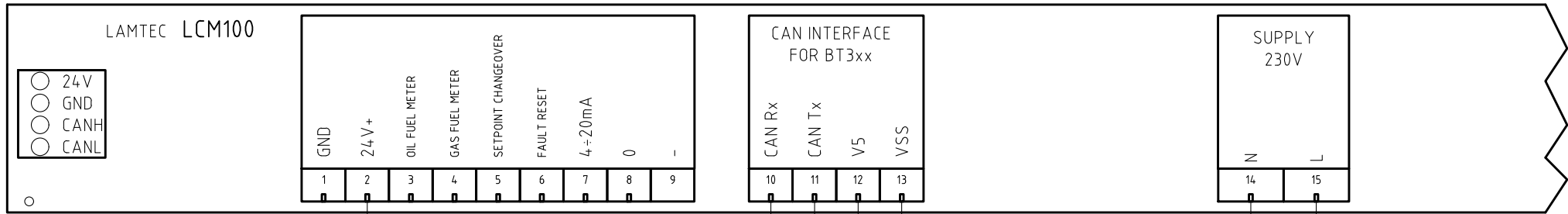
8 ➔ 11.0

9 ➔ 11.0

Data	09/05/2019	PREC.	FOGLIO
Revisione	00	4	5
Dis. N.	09 - 0506	SEGUE 6	TOTALE 15



Data	09/05/2019	PREC.	FOGLIO
Revisione	00	5	6
Dis. N.	09 - 0506	SEGUE	TOTALE
		7	15



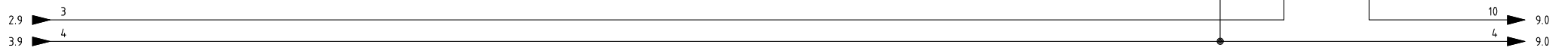
POWER
8.4

667P0515

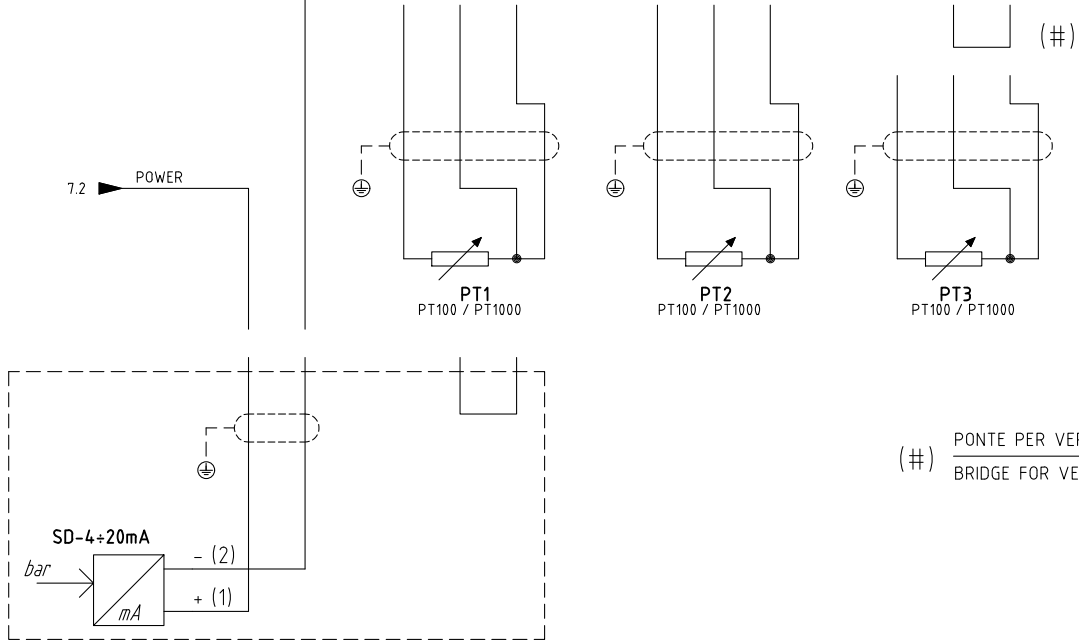
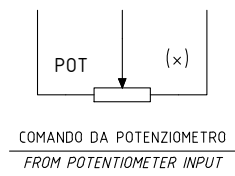
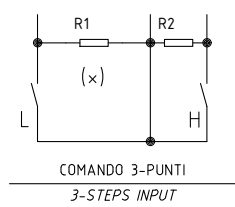
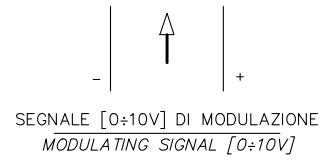
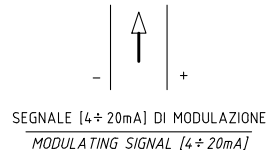
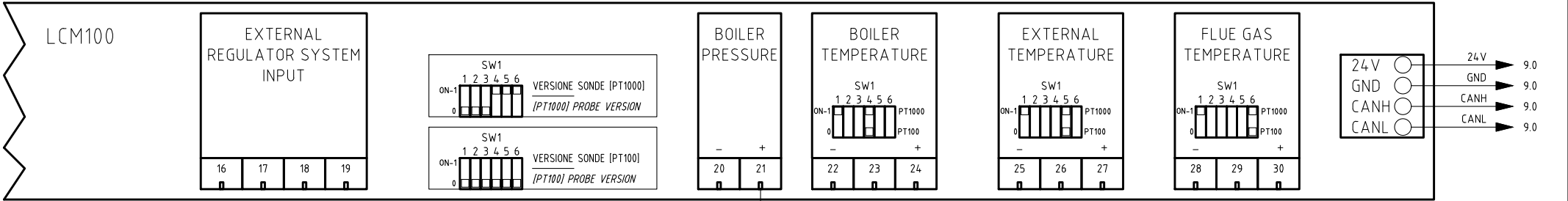
INTERFACE
6.3

INTERFACE
BT3xx / LCM100

FU2
2A F

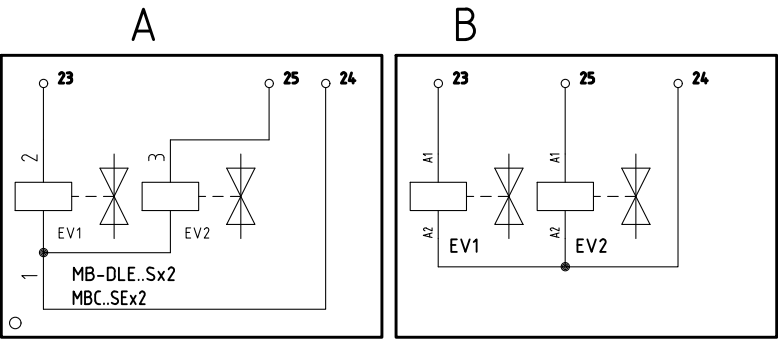
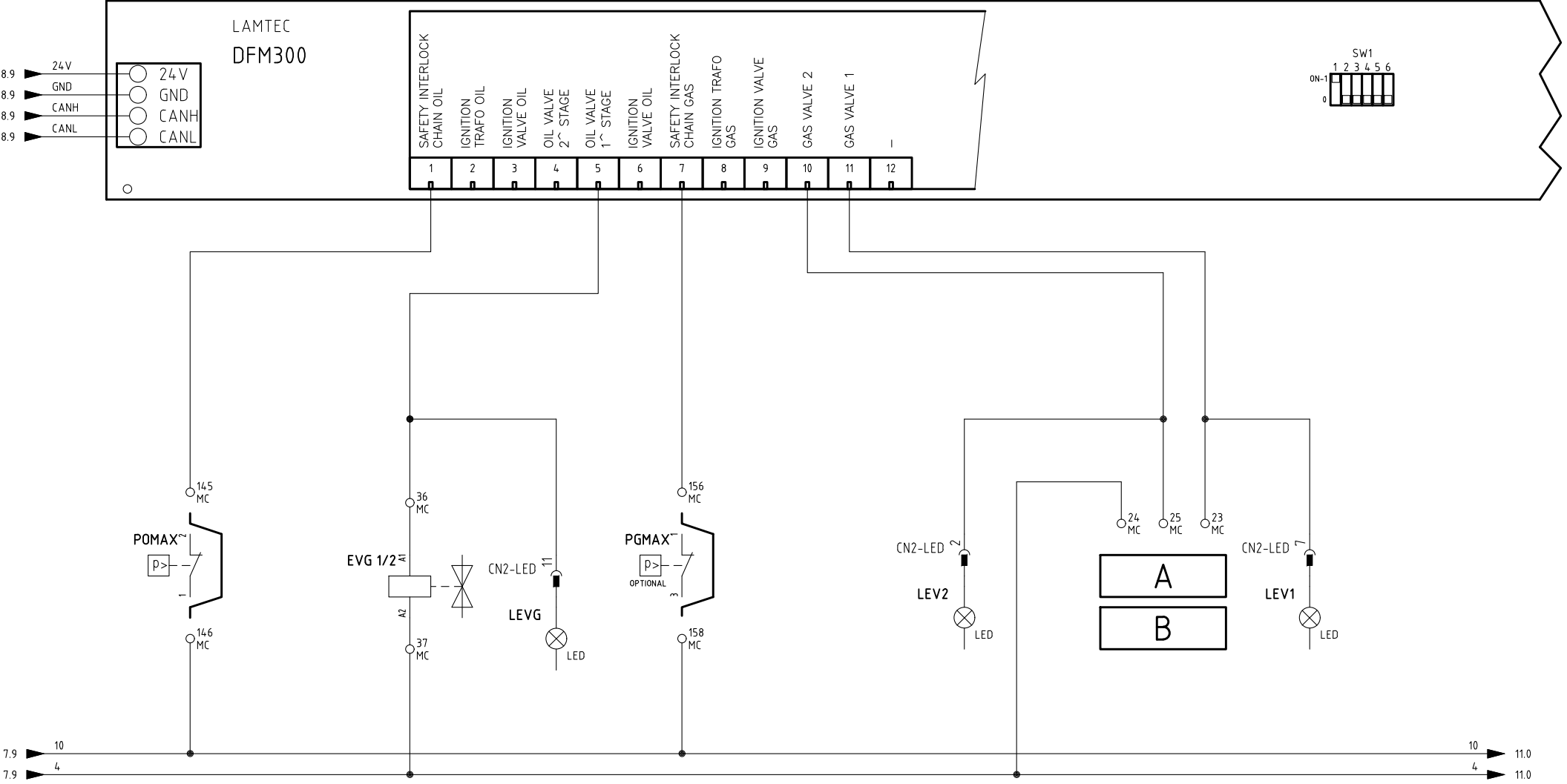


Data	09/05/2019	PREC.	FOGLIO
Revisione	00	6	7
Dis. N.	09 - 0506	SEGUE 8	TOTALE 15

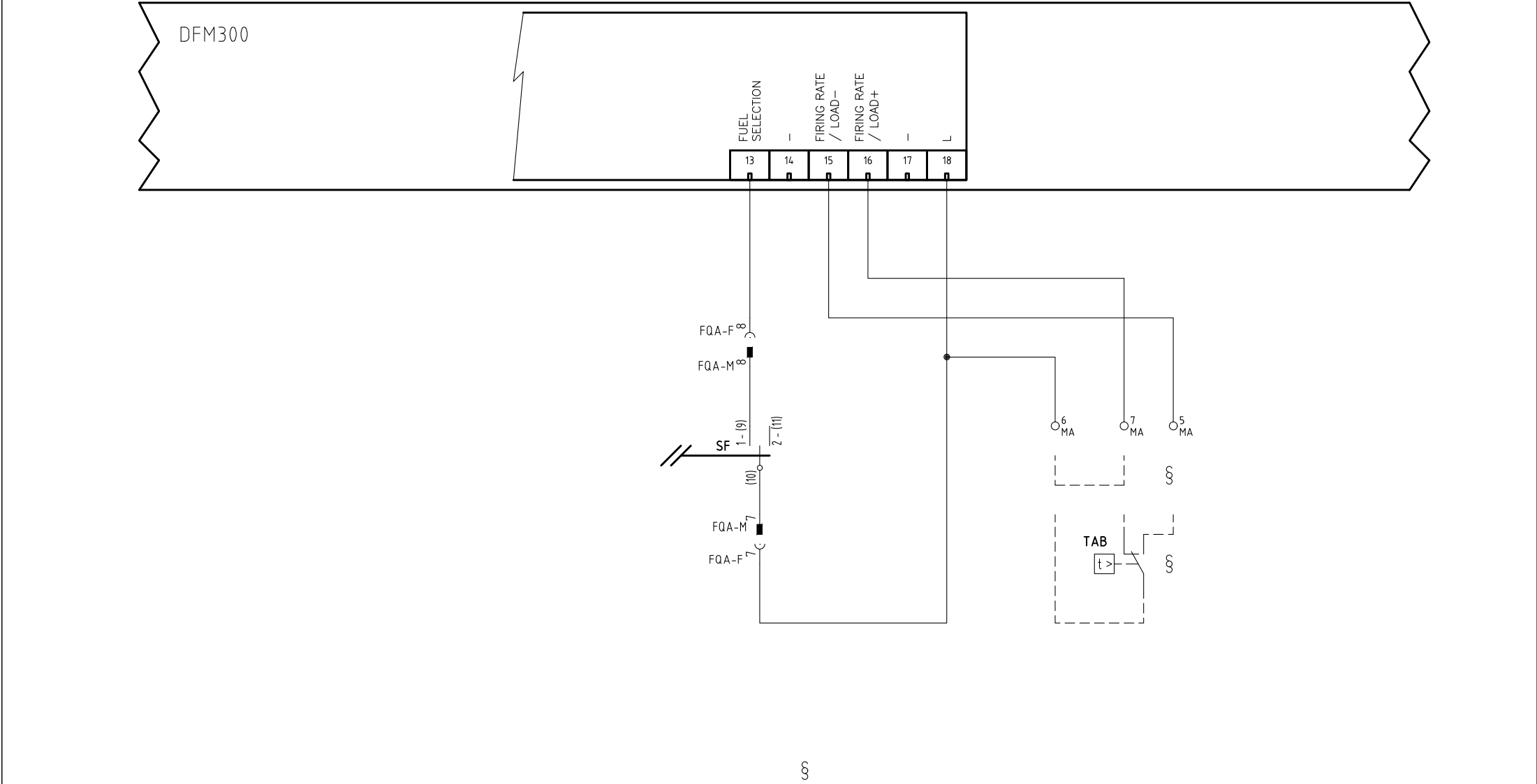


(x) R1 = R2 = POT = 2,2k0hm ÷ 22k0hm

Data	09/05/2019	PREC.	FOGLIO
Revisione	00	7	8
Dis. N.	09 - 0506	SEGUE	TOTALE
		9	15



Data	09/05/2019	PREC.	FOGLIO
Revisione	00	8	9
Dis. N.	09 - 0506	SEGUE	TOTALE
		10	15



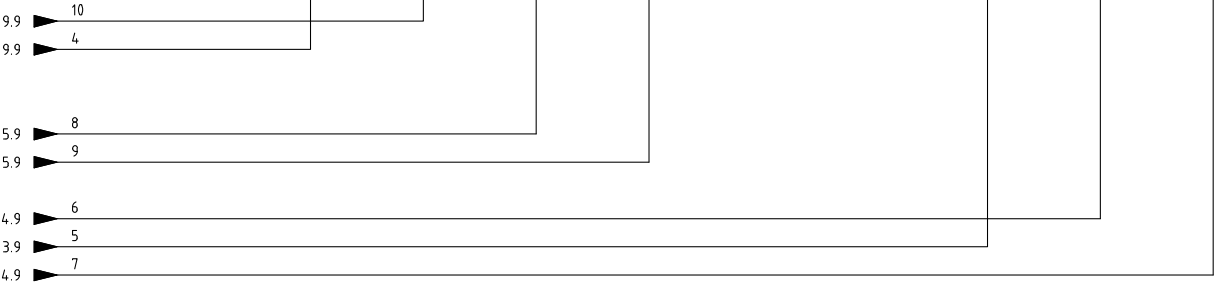
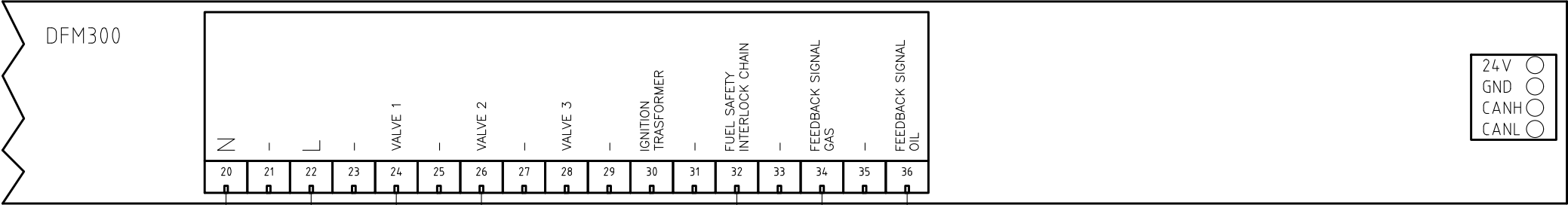
VERSIONE (PR) = USARE "TAB", TOGLIERE IL PONTE TRA I MORSETTI 6 - 7
E PARAMETRO BT340 0040 = 0 (REGOLATORE OFF)

(PR) VERSION = TO USE "TAB", REMOVE THE BRIDGE BETWEEN TERMINALS 6 -7
AND PARAMETER BT340 0040 = 0 (REGULATOR OFF)

VERSIONE (MD) = CON "LCM100" TOGLIERE IL PONTE TRA I MORSETTI 6 - 7
E PARAMETRO BT340 0040 = 1 (REGULATOR ON)

(MD) VERSION = REMOVE THE BRIDGE BETWEEN TERMINALS 6 -7
AND PARAMETER BT340 0040 = 1 (REGULATOR ON)

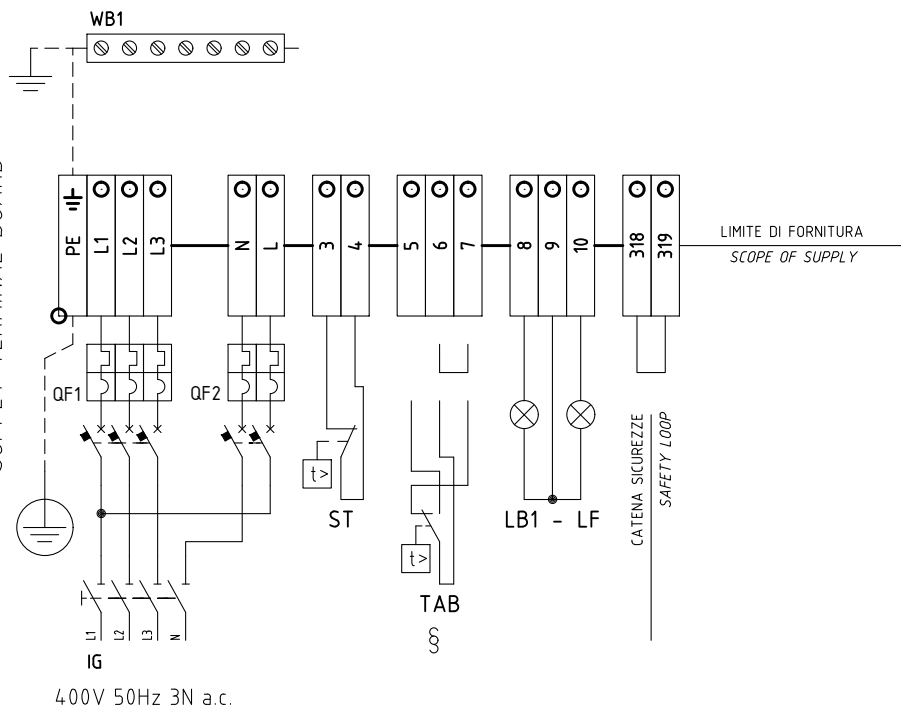
Data	09/05/2019	PREC.	FOGLIO
Revisione	00	9	10
Dis. N.	09 - 0506	SEGUE	TOTALE
		11	15



Data	09/05/2019	PREC.	FOGLIO
Revisione	00	10	11
Dis. N.	09 - 0506	SEGUE	TOTALE
		12	15

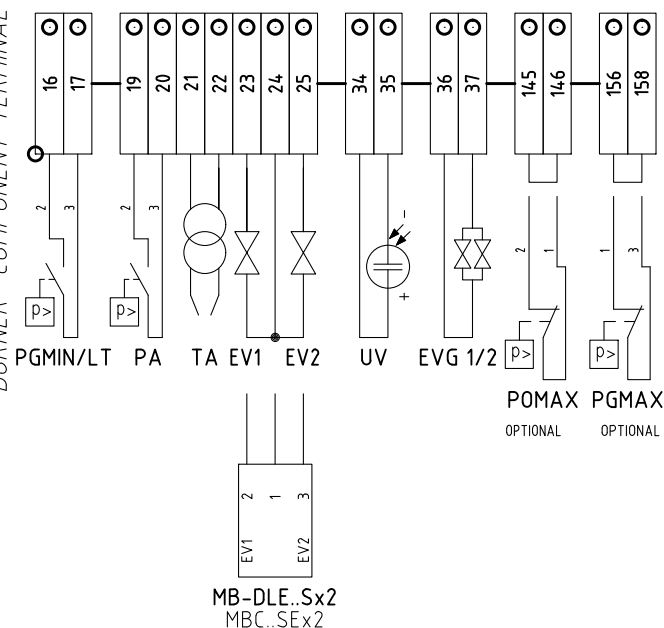
QG - MA

MORSETTIERA ALIMENTAZIONE
SUPPLY TERMINAL BOARD



QG - MC

MORSETTIERA COMPONENTI BRUCIATORE
BURNER COMPONENT TERMINAL BOARD



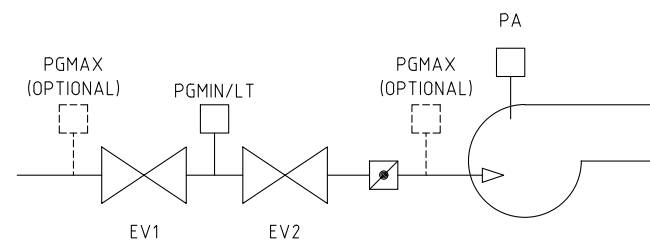
§

VERSIONE (PR) = USARE "TAB", TOGLIERE IL PONTE TRA I MORSETTI 6 - 7
E PARAMETRO BT340 0040 = 0 (REGOLATORE OFF)

(PR) VERSION = TO USE "TAB", REMOVE THE BRIDGE BETWEEN TERMINALS 6 - 7
AND PARAMETER BT340 0040 = 0 (REGULATOR OFF)

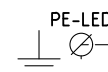
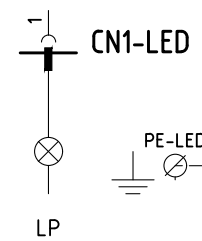
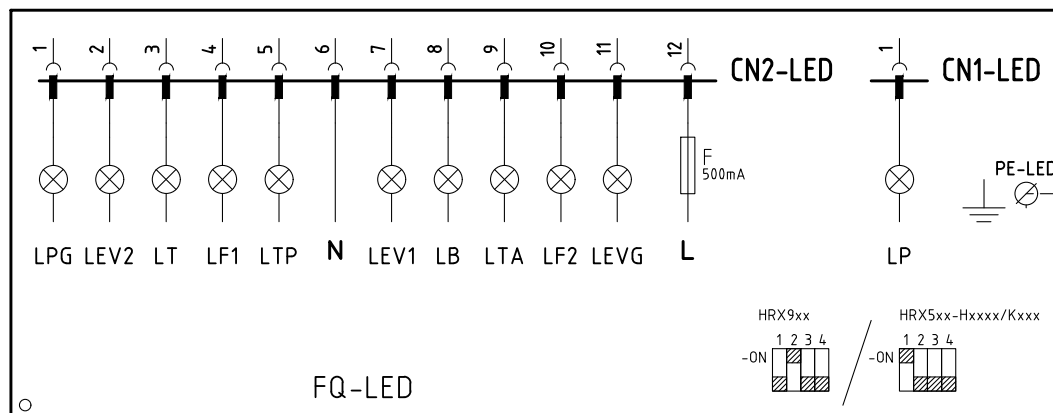
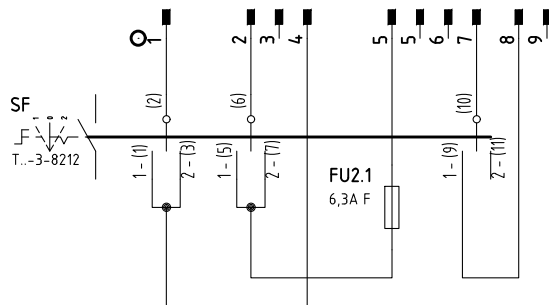
VERSIONE (MD) = CON "LCM100" TOGLIERE IL PONTE TRA I MORSETTI 6 - 7
E PARAMETRO BT340 0040 = 1 (REGOLATORE ON)

(MD) VERSION = REMOVE THE BRIDGE BETWEEN TERMINALS 6 - 7
AND PARAMETER BT340 0040 = 1 (REGULATOR ON)



Data	09/05/2019	PREC.	FOGLIO
Revisione	00	11	12
Dis. N.	09 - 0506	SEGUE	TOTALE
		13	15

QG - FQA-M
FRONTALE QUADRO
PANEL BOX



BARRA DI TERRA
EARTH TERMINAL

Data	09/05/2019	PREC.	FOGLIO
Revisione	00	12	13
Dis. N.	09 - 0506	SEGUE	TOTALE
		14	15

Sigla/Item	Foglio/Sheet	Funzione	Function
BT340	2	APPARECCHIATURA DI COMANDO	CONTROL SCHEME
DFM300	9	APPARECCHIATURA DI COMANDO	CONTROL SCHEME
EV1	9	ELETTROVALVOLA GAS LATO RETE	UPSTREAM GAS SOLENOID VALVE
EV2	9	ELETTROVALVOLA GAS LATO BRUCIATORE	DOWNSTREAM GAS SOLENOID VALVE
EVG 1/2	9	ELETTROVALVOLE GASOLIO	LIGHT OIL ELECTRO VALVES
FQ-LED	13	PANNELLO FRONTALE (LED)	FRONT PANEL (LED)
FU1.5	1	FUSIBILI LINEA POMPA	PUMP LINE FUSES
FU2	7	FUSIBILE	FUSE
FU2.1	2	FUSIBILE AUSILIARIO	AUXILIARY FUSE
IG	1	INTERRUTTORE GENERALE	MAINS SWITCH
KM2.2	3	CONTATTORE MOTORE POMPA GASOLIO	LIGHT OIL PUMP MOTOR CONTACTOR
KM3.4	3	CONTATTORE MOTORE VENTILATORE	FAN MOTOR CONTACTOR
LB	3	LAMPADA SEGNALAZIONE BLOCCO BRUCIATORE	INDICATOR LIGHT FOR BURNER LOCK-OUT
LB1	3	LAMPADA SEGNALAZIONE BLOCCO BRUCIATORE	INDICATOR LIGHT FOR BURNER LOCK-OUT
LCM100	7	APPARECCHIATURA DI COMANDO	CONTROL SCHEME
LEV1	9	LAMPADA SEGNALAZIONE APERTURA [EV1]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EV1]
LEV2	9	LAMPADA SEGNALAZIONE APERTURA [EV2]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EV2]
LEVg	9	LAMPADA SEGNALAZIONE APERTURA [EVg]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EVg]
LF	5	LAMPADA SEGNALAZIONE FUNZIONAMENTO BRUCIATORE	INDICATOR LIGHT BURNER OPERATION
LF1	5	LAMPADA SEGNALAZIONE FUNZIONAMENTO BRUCIATORE	INDICATOR LIGHT BURNER OPERATION
LF2	5	LAMPADA SEGNALAZIONE FUNZIONAMENTO BRUCIATORE	INDICATOR LIGHT BURNER OPERATION
LP	3	LAMPADA SEGNALAZIONE FUNZIONAMENTO POMPA	INDICATOR LIGHT FOR PUMP OPERATION
LPGMIN	4	LAMPADA SEGNALAZIONE PRESENZA GAS IN RETE	INDICATOR LIGHT FOR PRESENCE OF GAS IN THE NETWORK
LT	2	LAMPADA SEGNALAZIONE BLOCCO TERMICO MOTORE VENTILATORE	INDICATOR LIGHT FOR FAN MOTOR OVERLOAD THERMAL CUTOUT
LTA	3	LAMPADA SEGNALAZIONE TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER INDICATOR LIGHT
LTP	2	LAMPADA SEGNALAZIONE BLOCCO TERMICO MOTORE VENTILATORE	INDICATOR LIGHT FOR FAN MOTOR OVERLOAD THERMAL CUTOUT
MB-DLE..Sx2	9	GRUPPO VALVOLE GAS	GAS VALVES GROUP
MBC..SEx2	9	GRUPPO VALVOLE GAS (ALTERNATIVO)	GAS VALVES GROUP (ALTERNATIVE)
MP	1	MOTORE POMPA GASOLIO	LIGHT OIL PUMP MOTOR
MV	1	MOTORE VENTILATORE	FAN MOTOR
PA	2	PRESSOSTATO ARIA	AIR PRESSURE SWITCH
PGMAX	9	PRESSOSTATO GAS DI MASSIMA PRESSIONE (OPTIONAL)	MAXIMUM PRESSURE GAS SWITCH (OPTIONAL)

Sigla/Item	Foglio/Sheet	Funzione	Function
PDMIN/LT	4	PRESSOSTATO GAS DI MINIMA PRESSIONE	MINIMUM GAS PRESSURE SWITCH
POMAX	9	PRESSOSTATO DI MASSIMA PRESSIONE OLIO (OPTIONAL)	MAXIMUM OIL PRESSURE SWITCH (OPTIONAL)
POT	8	POTENZIOMETRO	POTENTIOMETER
PT1	8	TEMPERATURA CALDAIA	BOILER TEMPERATURE
PT2	8	TEMPERATURA ESTERNA	EXTERNAL TEMPERATURE
PT3	8	TEMPERATURA FUMI	FLUE GAS TEMPERATURE
QF1	1	MAGNETOTERMICO PROTEZIONE ALIMENTAZIONE TRIFASE	THREE-PHASE POWER CIRCUIT BREAKER PROTECTION
QF2	2	MAGNETOTERMICO PROTEZIONE LINEA AUSILIARI	AUXILIARY SUPPLY CIRCUIT BREAKER PROTECTION
R1	8	RESISTENZA	RESISTOR
R2	8	RESISTENZA	RESISTOR
SD-4÷20mA	8	SEGNALE IN CORRENTE	CURRENT SIGNAL
SF	2	SELETTORE MANUALE COMBUSTIBILE 1) GAS 0) OFF 2) GASOLIO	COMBUSTIBLE SELECTOR 1)GAS 0)OFF 2)LIGHT OIL
ST	4	SERIE TERMOSTATI/PRESSOSTATI	SERIES OF THERMOSTATS OR PRESSURE SWITCHES
TAB	10	TERMOSTATO/PRESSOSTATO ALTA-BASSA FIAMMA	HIGH-LOW THERMOSTAT/PRESSURE SWITCHES
TA__G	3	TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER
TP	1	TERMICO MOTORE POMPA	PUMP MOTOR THERMAL
TV	1	TERMICO MOTORE VENTILATORE	FAN MOTOR THERMAL
UV	5	SONDA UV RILEVAZIONE FIAMMA	UV FLAME DETECTOR
WB1	2	BARRA DI TERRA	EARTH TERMINAL