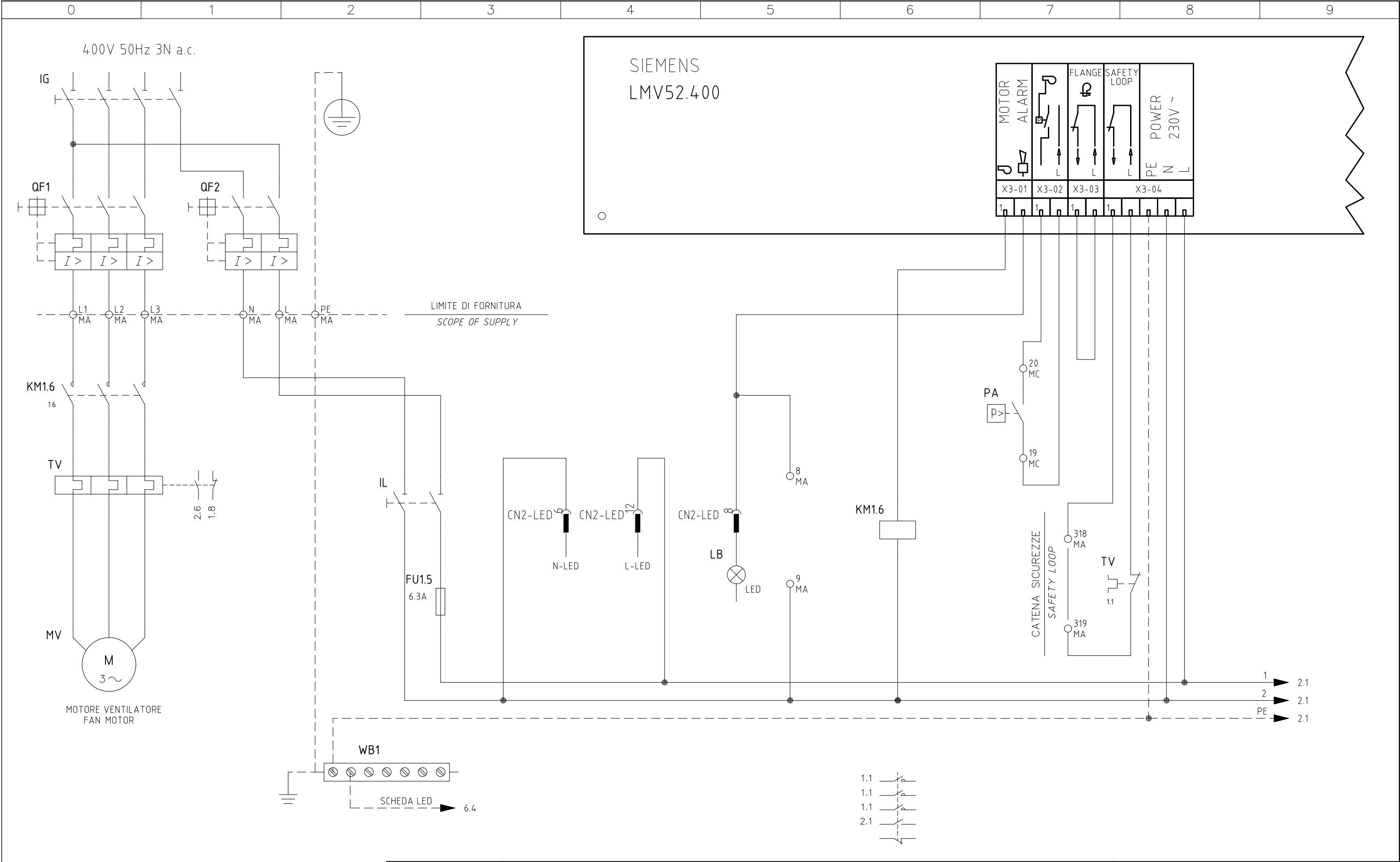
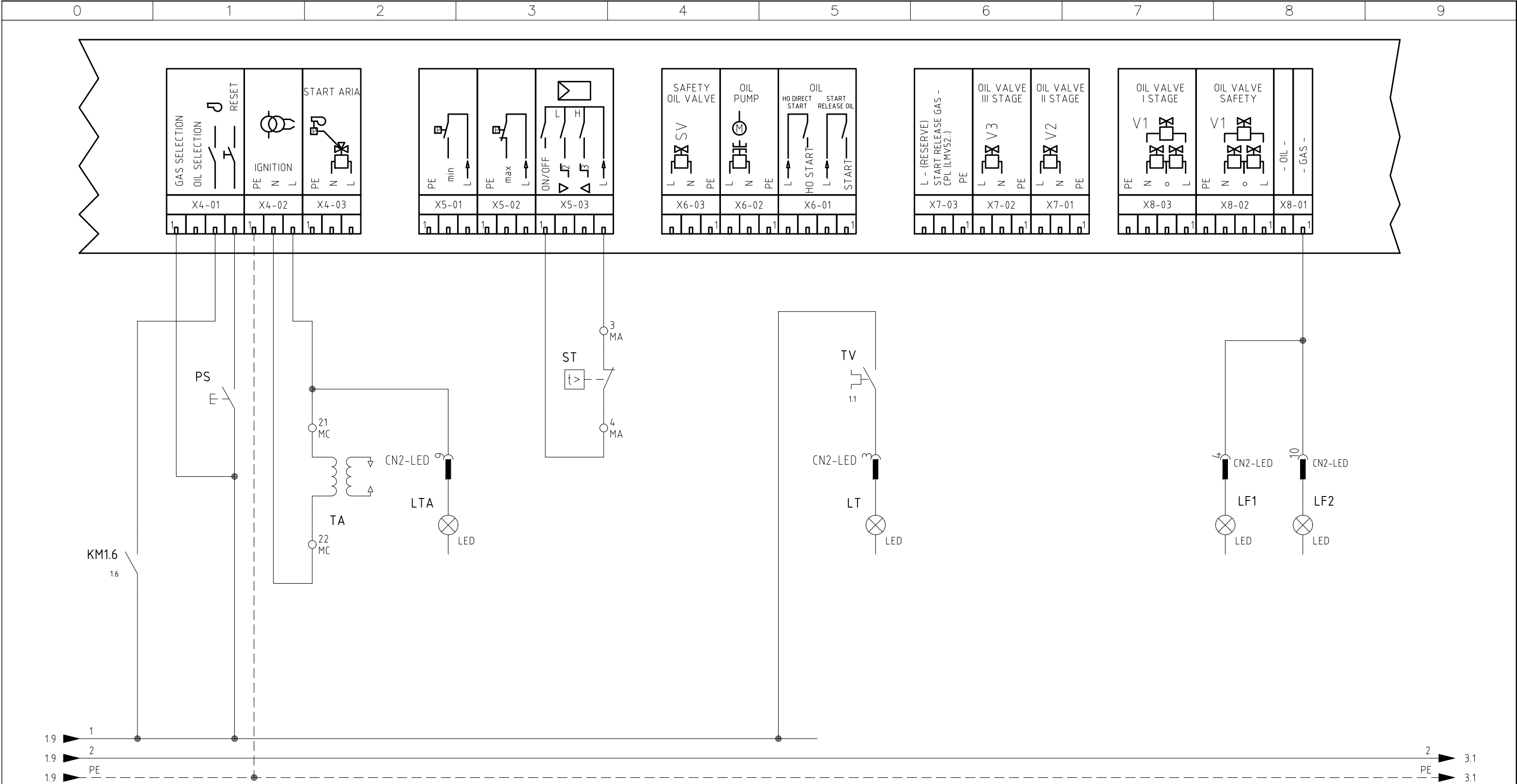




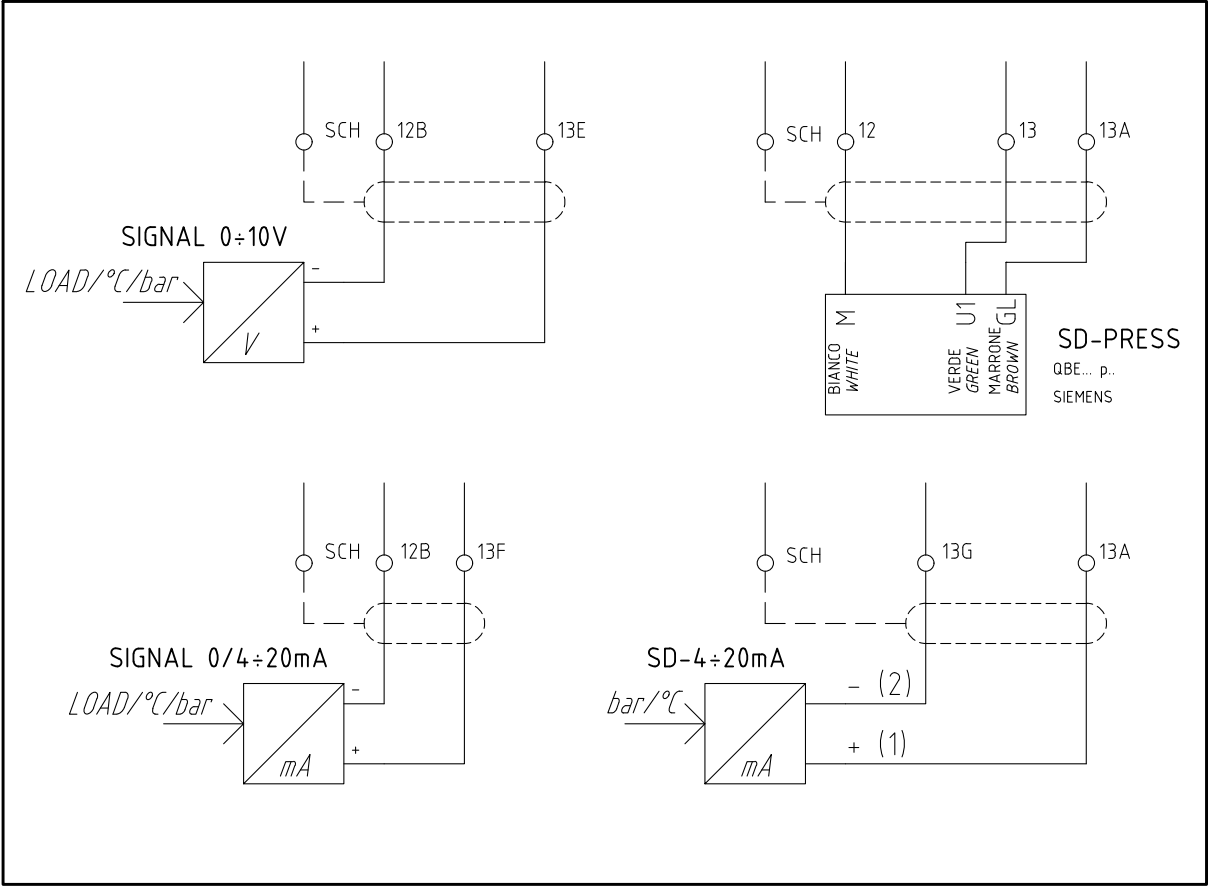
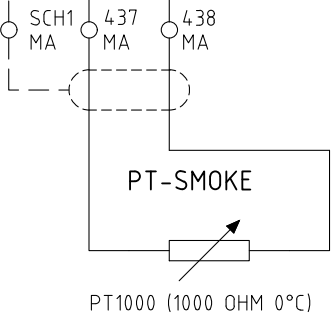
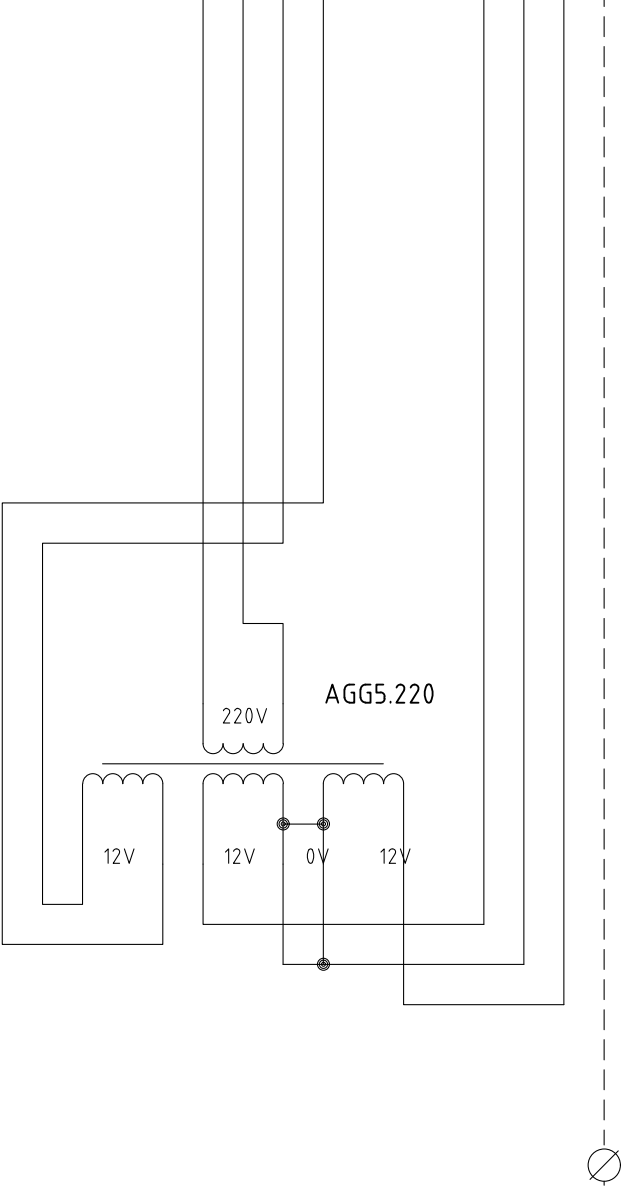
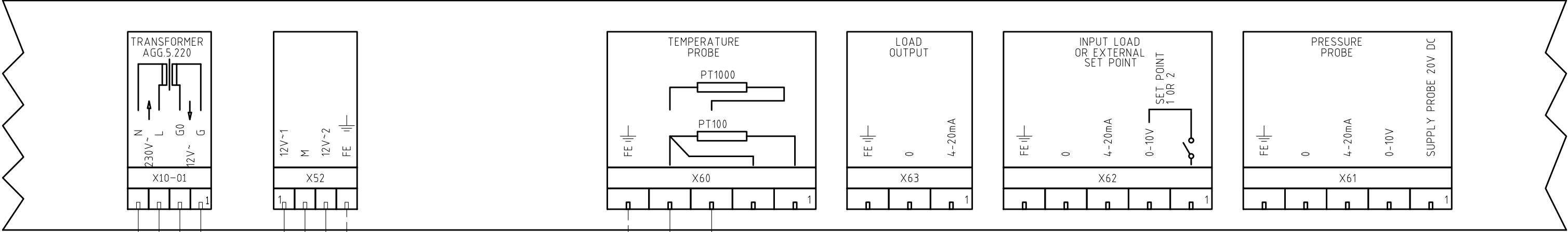
	Impianto	Ordine		Data	12/06/2017	PREC.	FOGLIO
	TIPI/TYPES RX92R-FGR /÷/ RX520-FGR MODELLO/MODEL x-.MD.x.xx.A.1.xx.EF	Commissa	Data Controllato 12/06/2017	Revisione	00	/	1
	Descrizione	Esecutore U. PINTON	Controllato T. BARALDO	Dis. N.	09 - 0471	SEGUE	TOTALE
	WITH LMV52.400 + LED CIRCUIT 6100566 + FLUE GAS RECIRCULATION					2	9



Data	12/06/2017	PREC.	FOGLIO
Revisione	00	1	2
Dis. N.	09 - 0471	SEGUE	TOTALE
		3	9



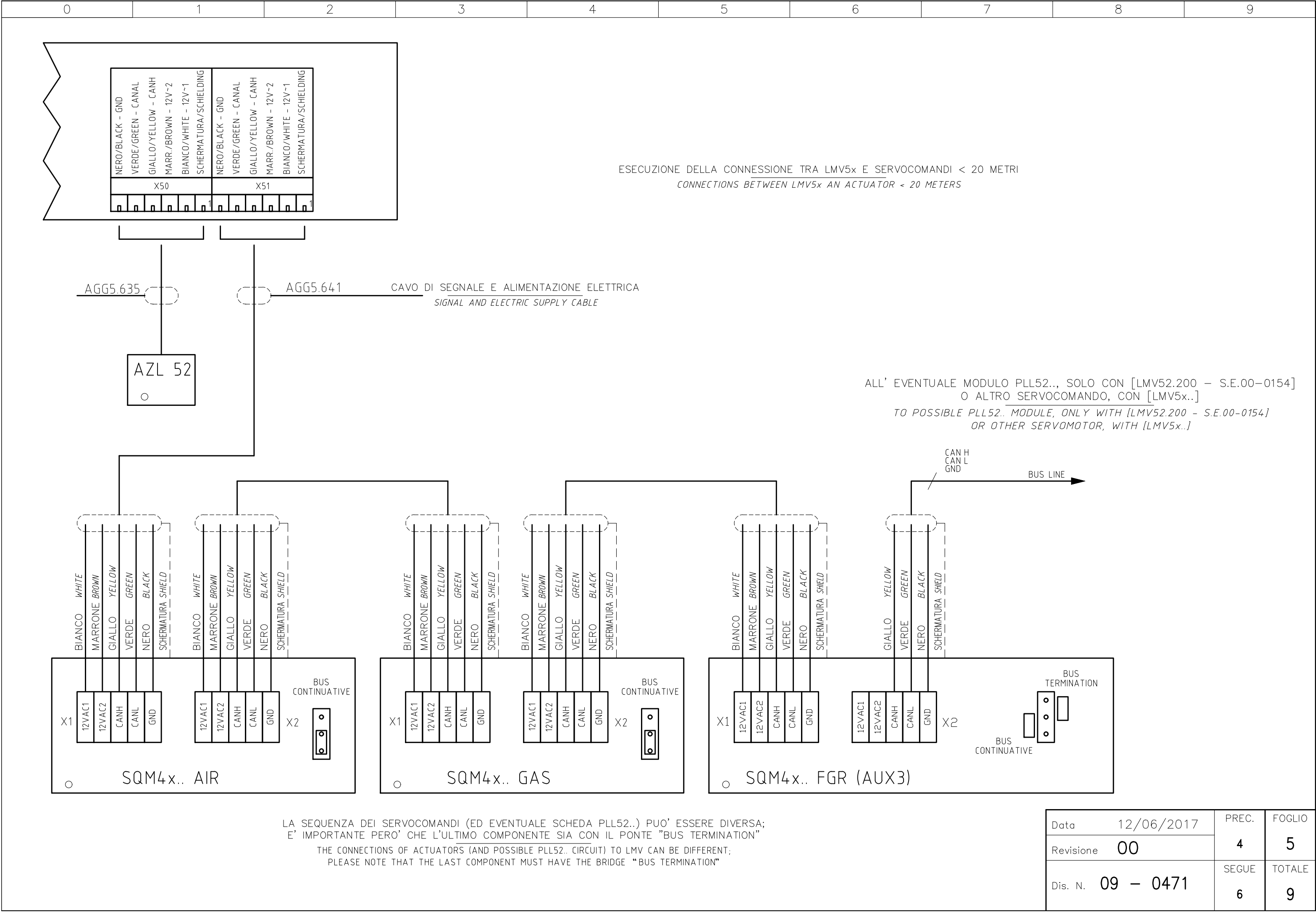
Data	12/06/2017	PREC. 2	FOGLIO 3
Revisione	00		
Dis. N.	09 – 0471	SEGUE 4	TOTALE 9



ATTENZIONE COLLEGAMENTO SONDE
(××) WARNING PROBE CONNECTION

COLLEGAMENTO ELETTRICO PIU' CORTO POSSIBILE (~10cm)
DIRETTAMENTE SU PIASTRA QUADRO ELETTRICO
ELECTRICAL CONNECTION AS SHORT AS POSSIBLE (~ 10cm)
DIRECTLY ELECTRIC BOX PLATE

Data	12/06/2017	PREC.	FOGLIO
Revisione	00	3	4
Dis. N.	09 – 0471	SEGUE 5	TOTALE 9



BIANCO WHITE

MARRONE BROWN

GIALLO YELLOW

VERDE GREEN

NERO BLACK

SCHERMATURA SHIELD

X1

12VAC1

12VAC2

CANH

CANL

GND

SQM4x.. FGR (AUX3)

12VAC1

12VAC2

CANH

CANL

GND

X2

BUS CONTINUATIVE

BUS TERMINATION

CAN H

CAN L

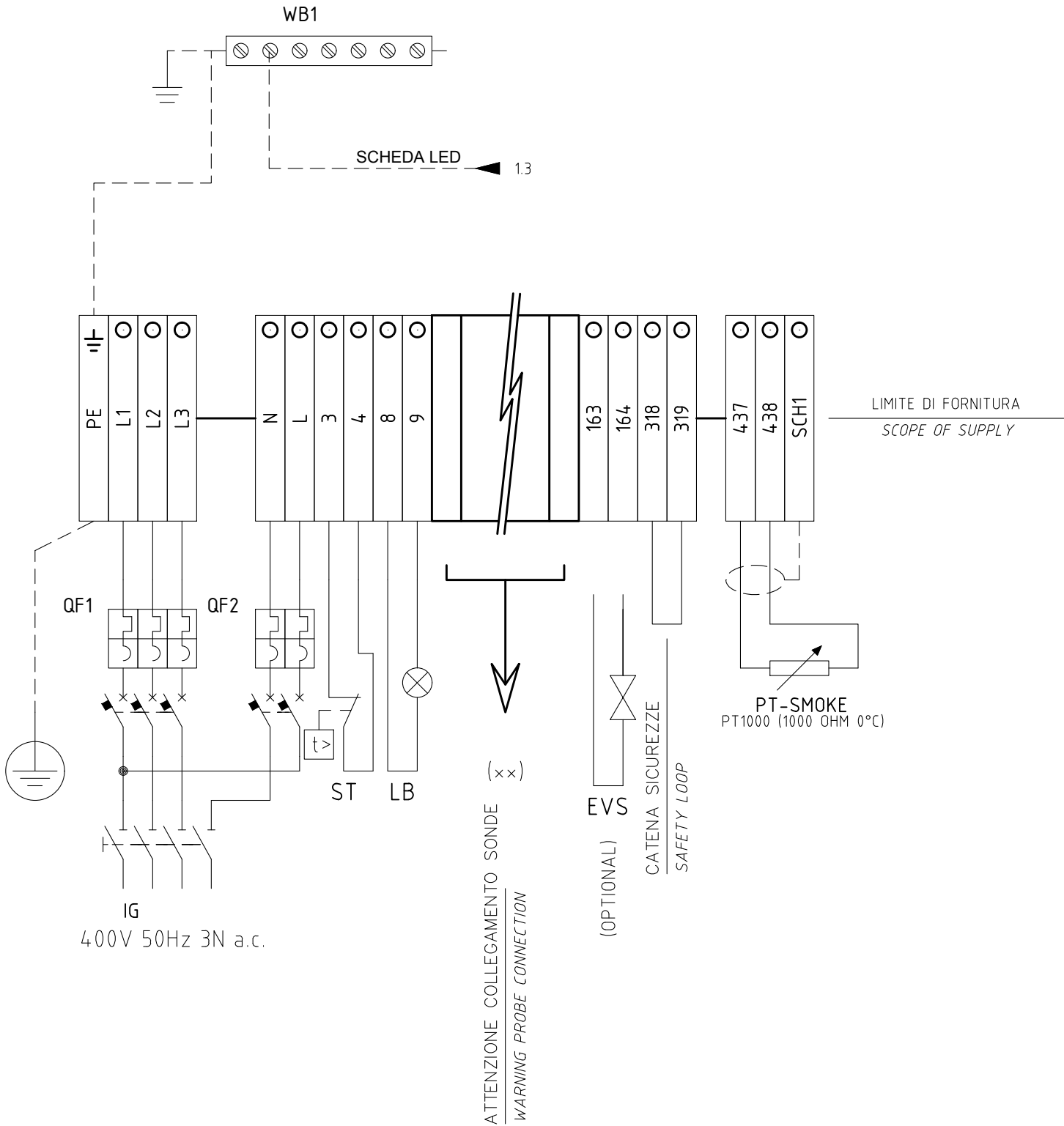
GND

BUS LINE

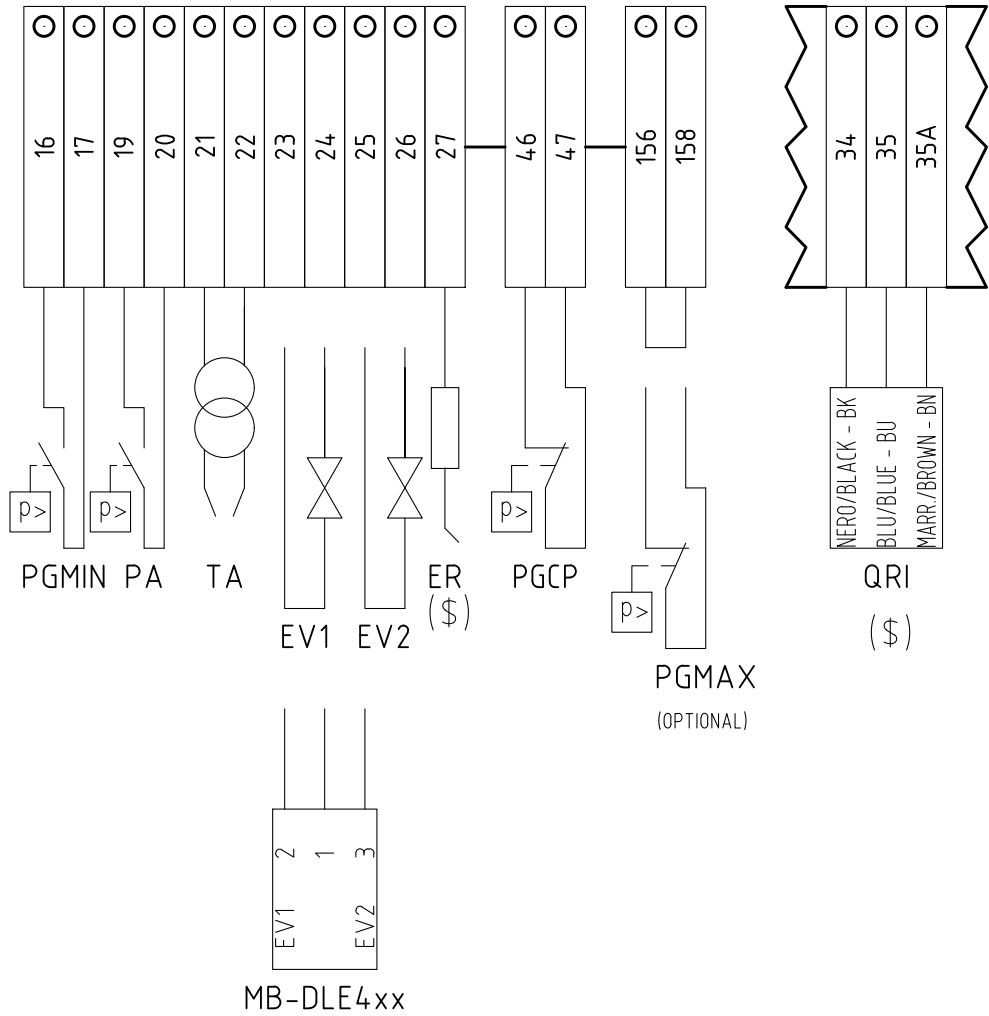
LA SEQUENZA DEI SERVOCOMANDI (ED EVENTUALE SCHEDA PLL52..) PUO' ESSERE DIVERSA;
E' IMPORTANTE PERO' CHE L'ULTIMO COMPONENTE SIA CON IL PONTE "BUS TERMINATION"
THE CONNECTIONS OF ACTUATORS (AND POSSIBLE PLL52.. CIRCUIT) TO LMV CAN BE DIFFERENT;
PLEASE NOTE THAT THE LAST COMPONENT MUST HAVE THE BRIDGE "BUS TERMINATION"

Data	12/06/2017	PREC.	FOGLIO
Revisione	00	4	5
Dis. N.	09 - 0471	SEGUE	TOTALE
		6	9

QUADRO QG - MORSETTIERA MA
MORSETTIERA ALIMENTAZIONE BRUCIATORE
BURNER SUPPLY TERMINAL BOARD



QUADRO QG - MORSETTIERA MC
MORSETTIERA COMPONENTI BRUCIATORE
BURNER COMPONENT TERMINAL BOARD

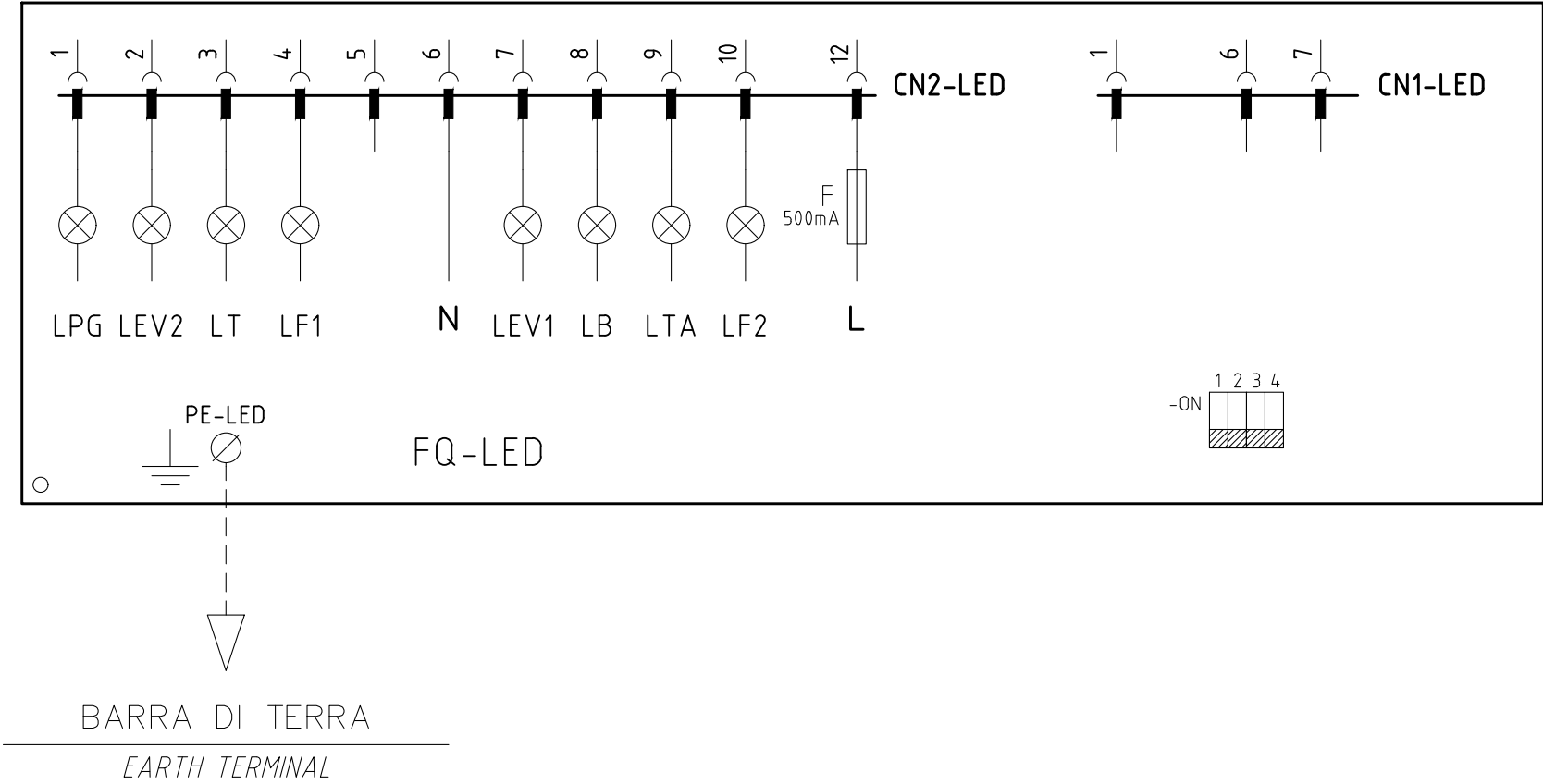
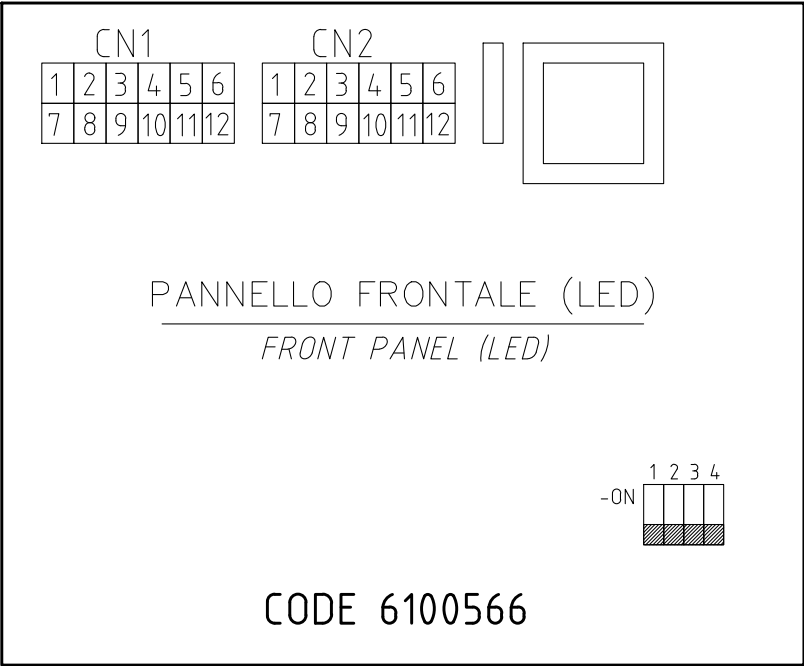


(\$)
SONDA "QRI" IN ALTERNATIVA A ELETTRODO "ER"
"QRI" PROBE ALTERNATIVE TO "ER"

Data	12/06/2017	PREC.	FOGLIO
Revisione	00	5	6
Dis. N.	09 - 0471	SEGUE 7	TOTALE 9

VISTA LATO COMPONENTI

COMPONENTS SIDE VIEW



Sigla/Item	Foglio/Sheet	Funzione	Function
SD-PRESS	4	SONDA DI PRESSIONE	PRESSURE PROBE
SIGNAL 0/4÷20mA	4	SEGNALE [4÷20mA] PER % CARICO O SEGNALE SET-POINT	[4÷20mA] SIGNAL FOR % LOAD OR SET-POINT SIGNAL
SIGNAL 0÷10V	4	SEGNALE [0÷10V] PER % CARICO O SEGNALE SET-POINT	[0÷10V] SIGNAL FOR % LOAD OR SET-POINT SIGNAL
SQM4x.. AIR	5	SERVOCOMANDO SERRANDA ARIA	AIR DAMPER ACTUATOR
SQM4x.. FGR (AUX3)	5	SERVOCOMANDO RICIRCOLO FUMI	FLUE GAS RECIRCULATION ACTUATOR
SQM4x.. GAS	5	SERVOCOMANDO FARFALLA GAS	GAS THROTTLE VALVE ACTUATOR
ST	2	SERIE TERMOSTATI/PRESSOSTATI	SERIES OF THERMOSTATS OR PRESSURE SWITCHES
TA	2	TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER
TV	1	TERMICO MOTORE VENTILATORE	FAN MOTOR THERMAL
WB1	1	BARRA DI TERRA	EARTH TERMINAL