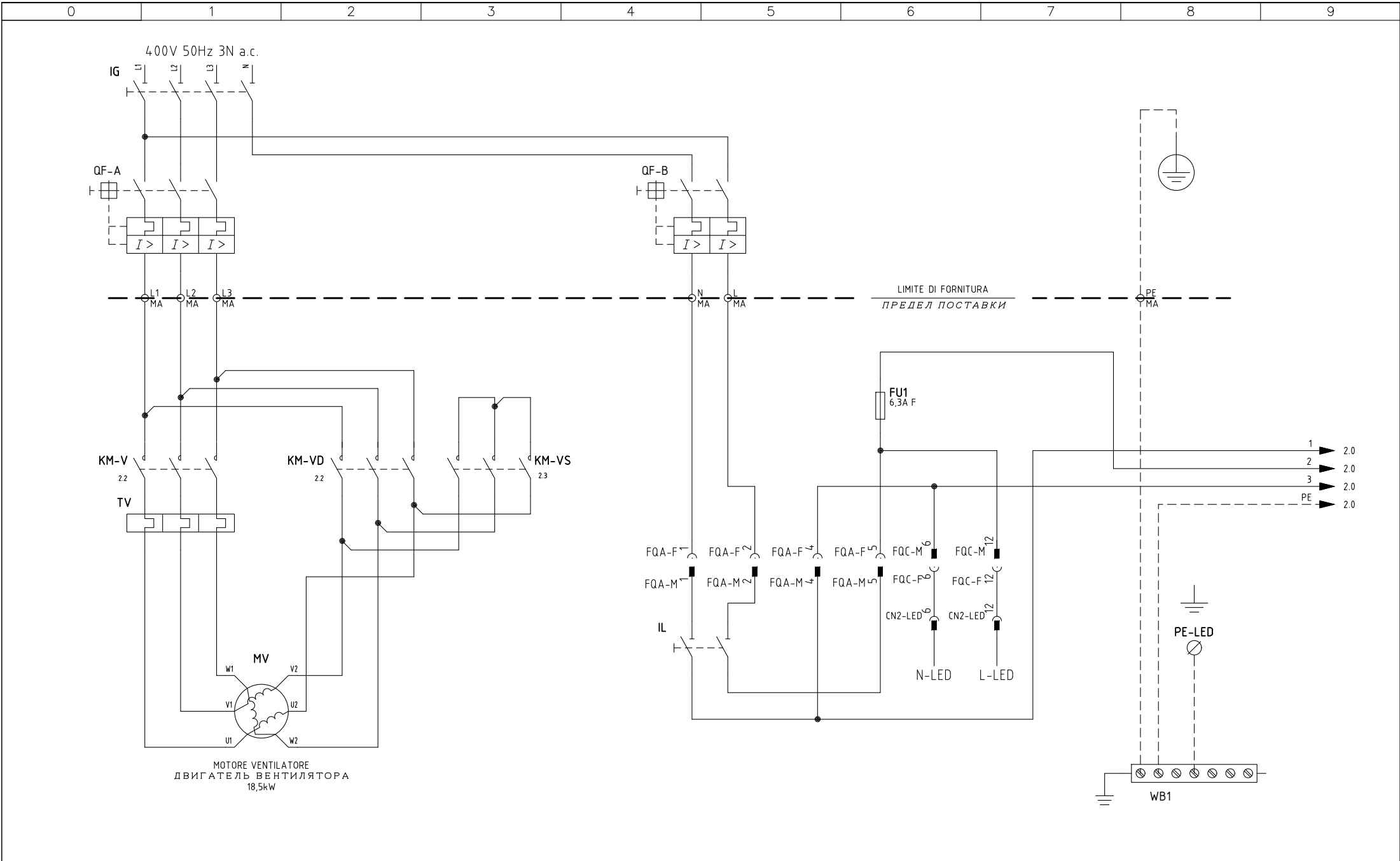
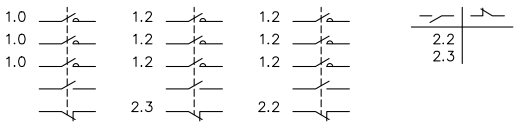
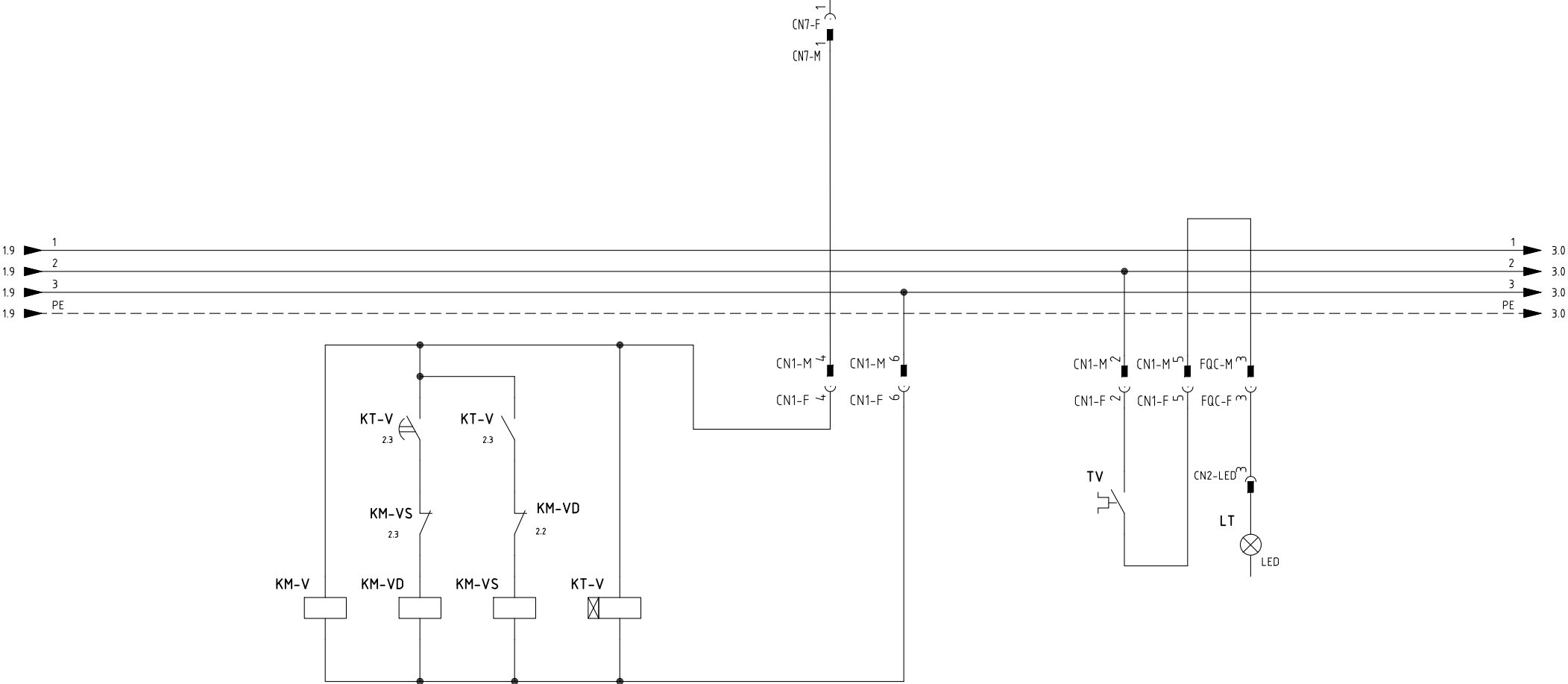
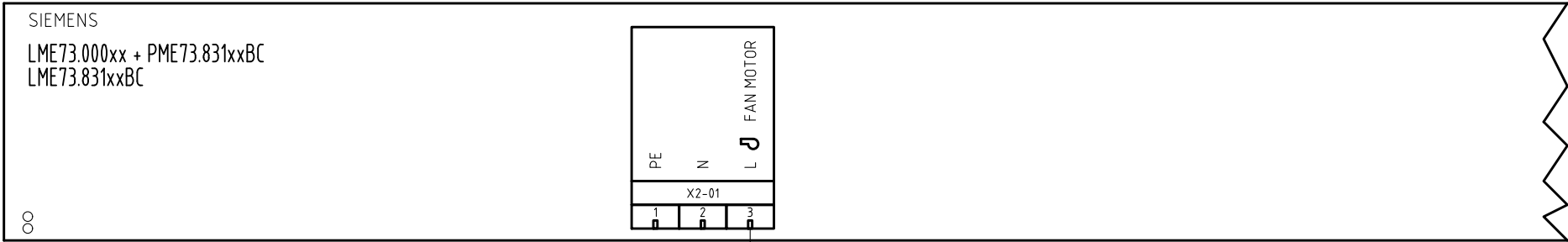


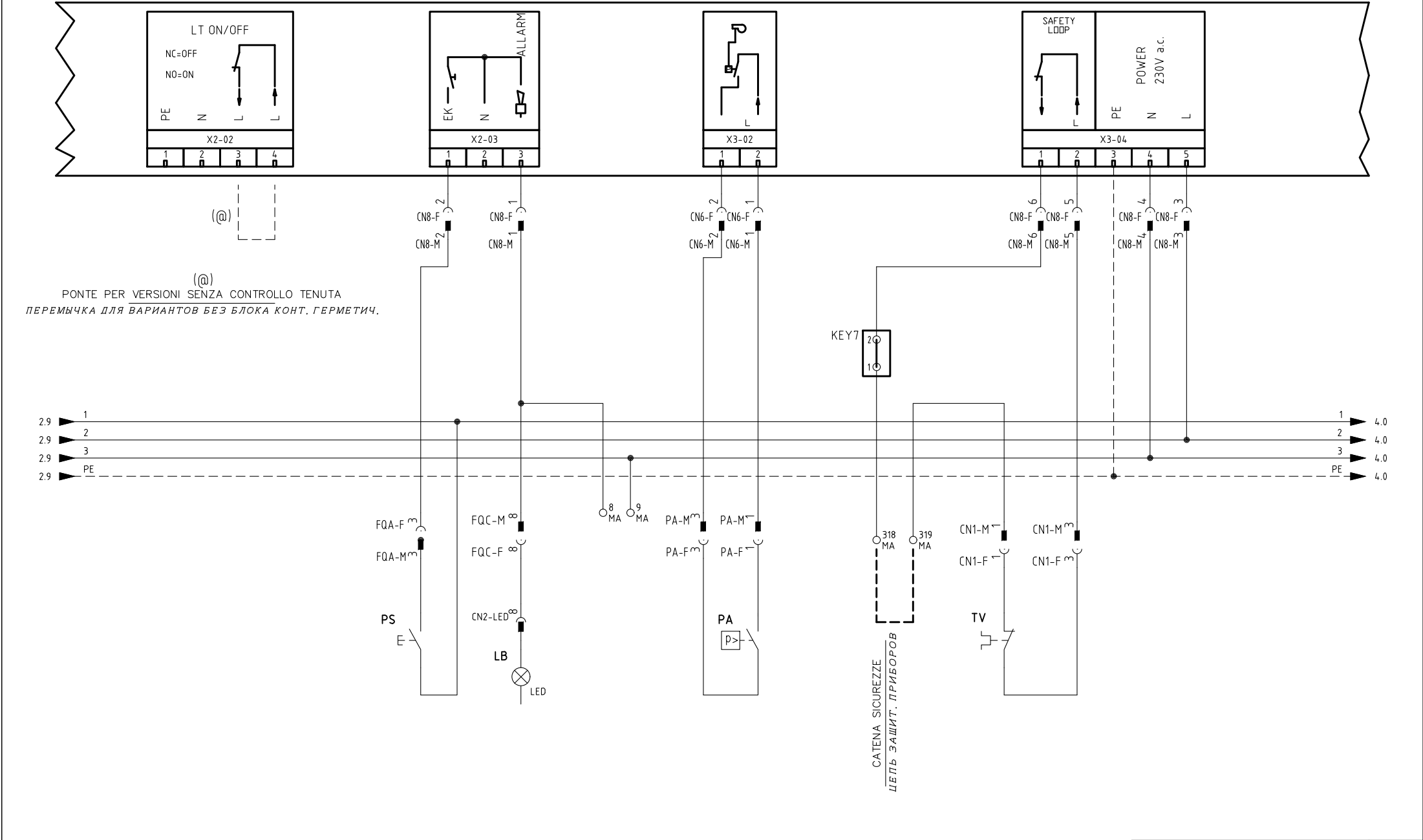


01	NEW TYPE ADDED	23/09/19	U. PINTON
REV.	MODIFICA	DATA	FIRME

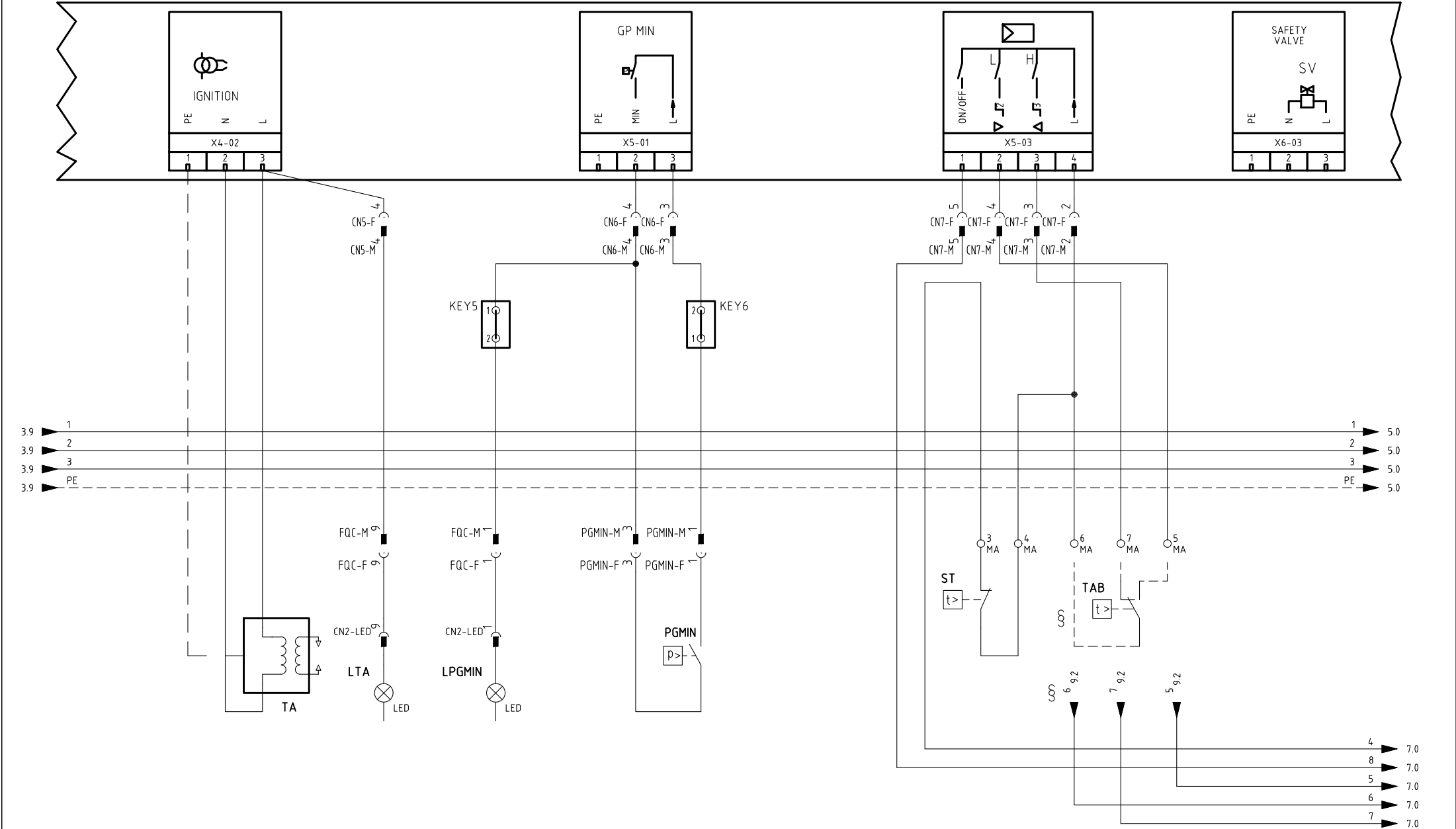
	Impianto	Ordine	Data	25/05/2015	PREC.	FOGLIO
	TIPI/TYPES R525A / TP525A / NxXXXX	Commissa	Data Controllato	01	/	1
	MODELLO/MODEL x-.PR(MD).S.xx.A.1.xx	Esecutore	Controllato	Dis. N. 11 - 0486	SEQUE	TOTALE
	Descrizione	U. PINTON	M. MASCHIO		2	13
	LME73.xx + COD. 6100573 + COD. 6100566					



Data	25/05/2015	PREC.	FOGLIO
Revisione	01	1	2
Dis. N.	11 - 0486	SEGUE	TOTALE
		3	13



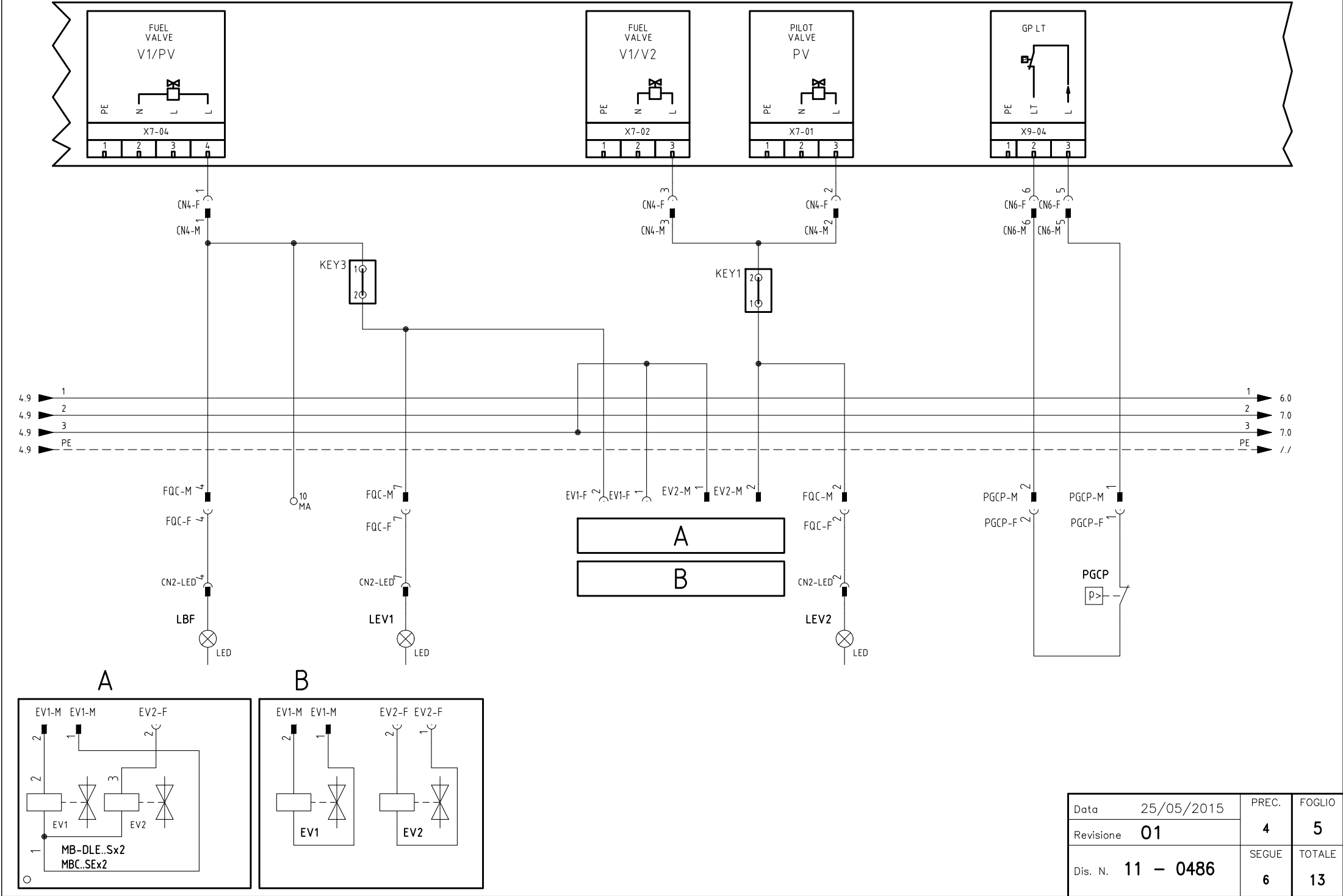
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Revisione	01	2	3
Dis. N.	11 - 0486	SEGUE	TOTALE
		4	13



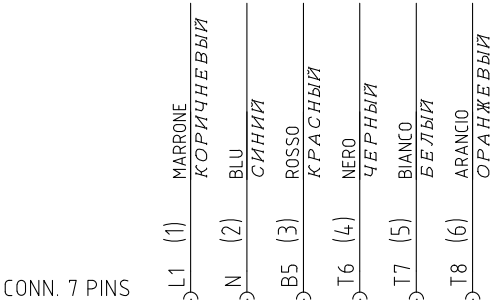
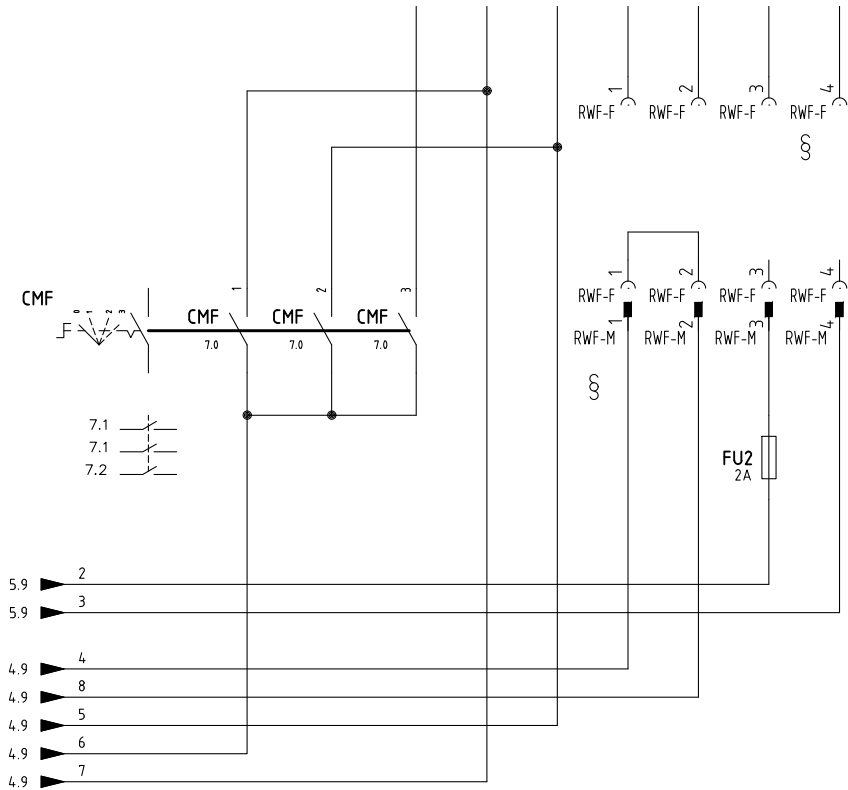
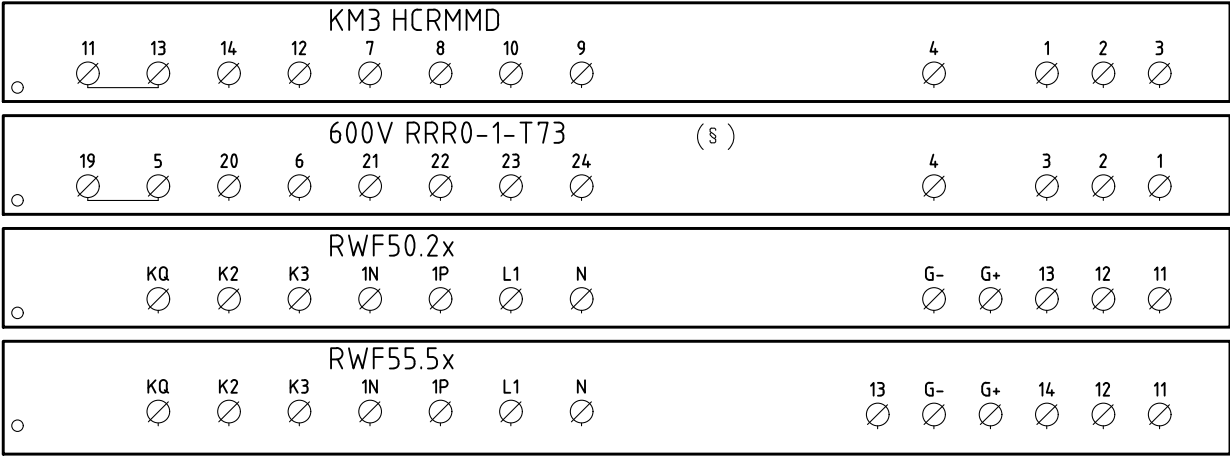
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VERSIONE (PR) / VERSIONE (MD) CON RWF.. / 600V / KM3
ИСПОЛНЕНИЕ «PR» / ИСПОЛНЕНИЕ «MD» С «RWF.. / 600V / KM3»

Data	25/05/2015	PREC.	FOGLIO
Revisione	01	3	4
Dis. N.	11 - 0486	SEGUE	TOTALE
		5	13



Data	25/05/2015	PREC.	FOGLIO
Revisione	01	4	5
Dis. N.	11 - 0486	SEGUE	TOTALE
		6	13



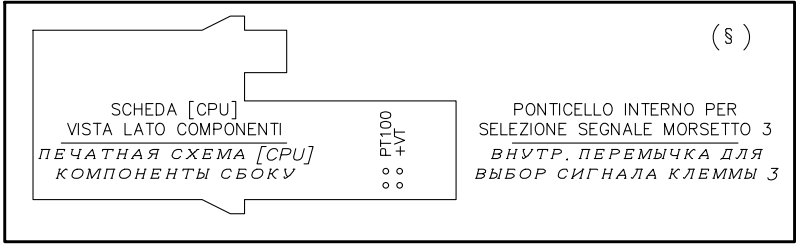
CAVO 7x0,75mmq

КАБЕЛЬ 7x0,75mmq

(xx)

ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI

ВНИМАНИЕ! ПОДСОЕДИНЕНИЕ ДАТЧИКОВ С 7-МИ ПОЛЮСНЫМИ ШТЕКЕРАМИ



§

VERSIONE (PR) / VERSIONE (MD) CON RWF.. / 600V / KM3

ИСПОЛНЕНИЕ «PR» / ИСПОЛНЕНИЕ «MD» С «RWF.. / 600V / KM3»

Data	25/05/2015	PREC.	FOGLIO
Revisione	01	6	7
Dis. N.	11 - 0486	SEGUE	TOTALE
		8	13

(xx)

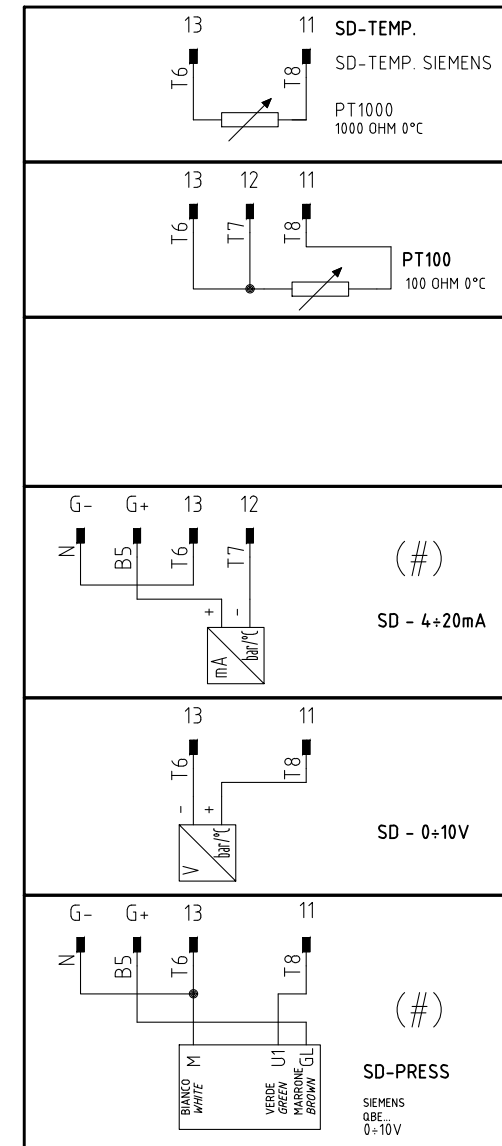
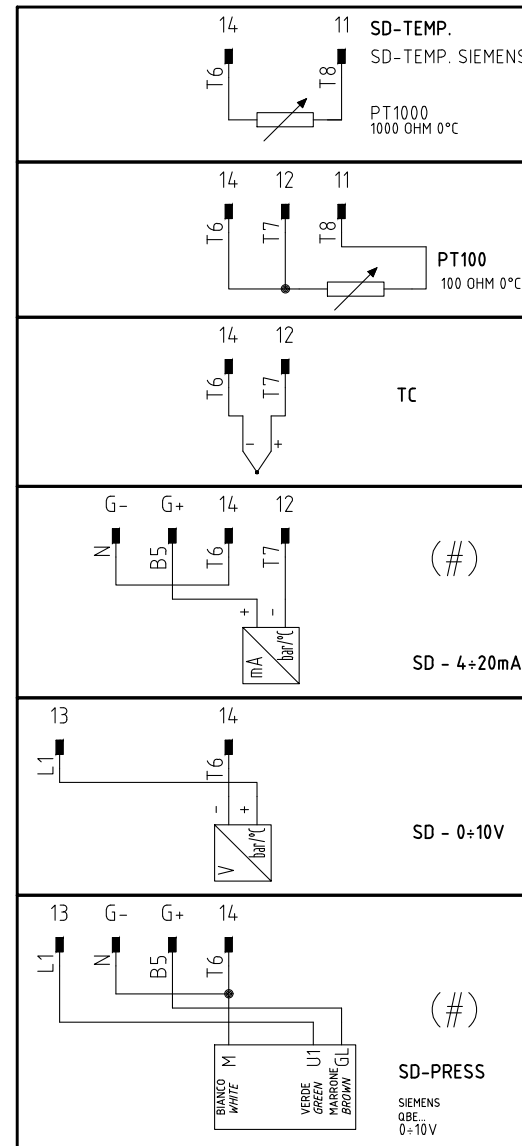
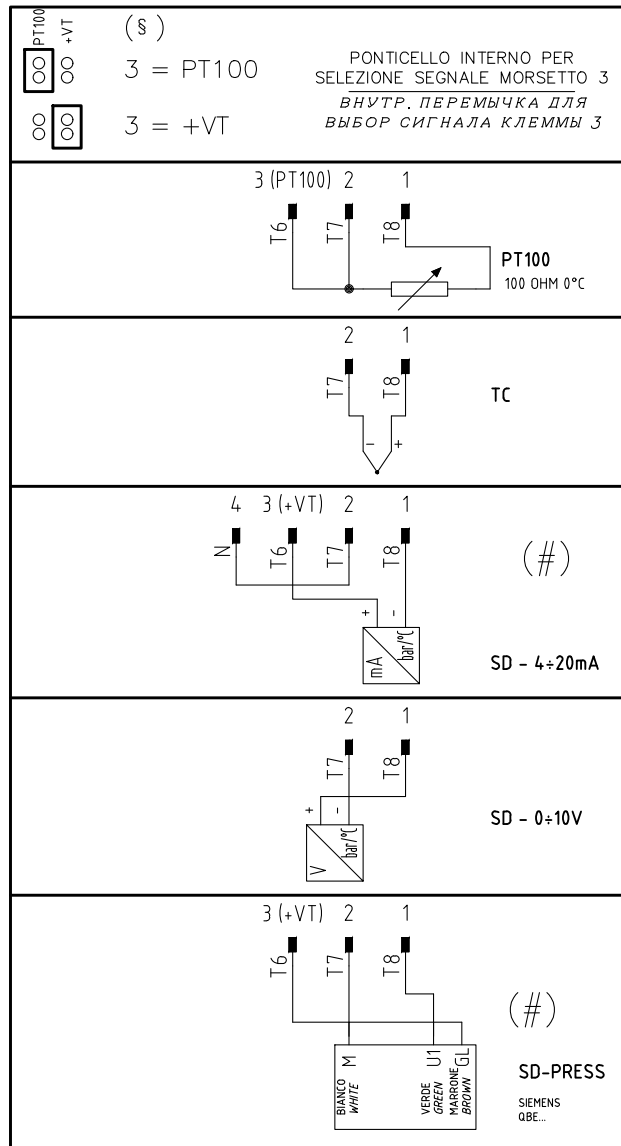
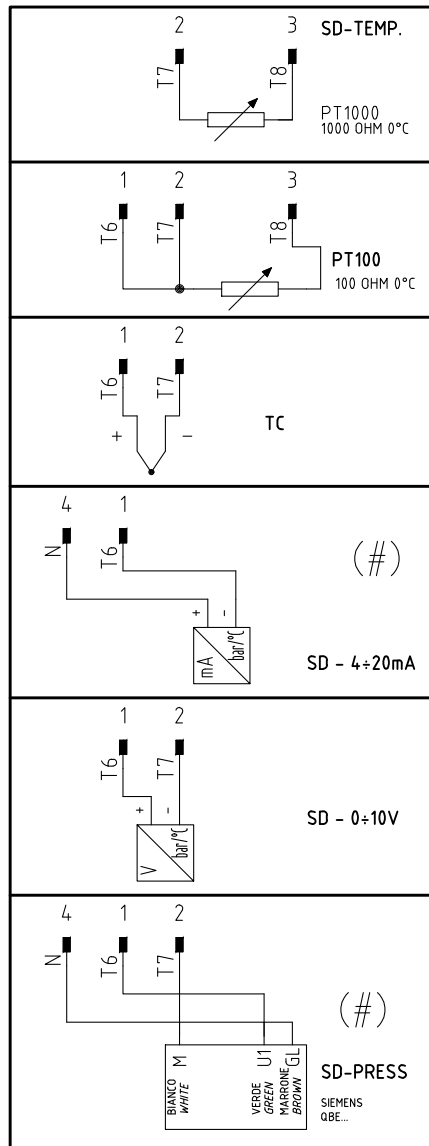
ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI
ВНИМАНИЕ! ПОДСОЕДИНЕНИЕ ДАТЧИКОВ С 7-МИ ПОЛЮСНЫМИ ШТЕКЕРАМИ

KM3 HCRMMD

600V RRR0-1-T73

RWF55.5x

RWF50.2x



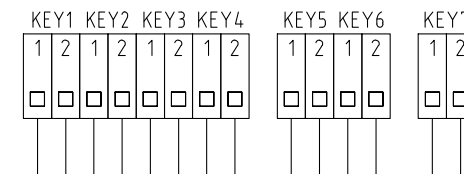
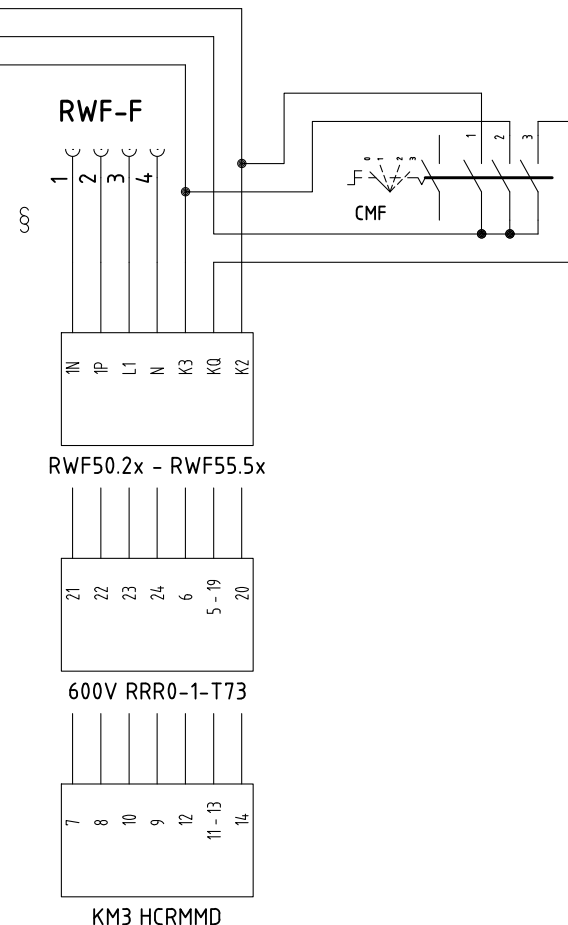
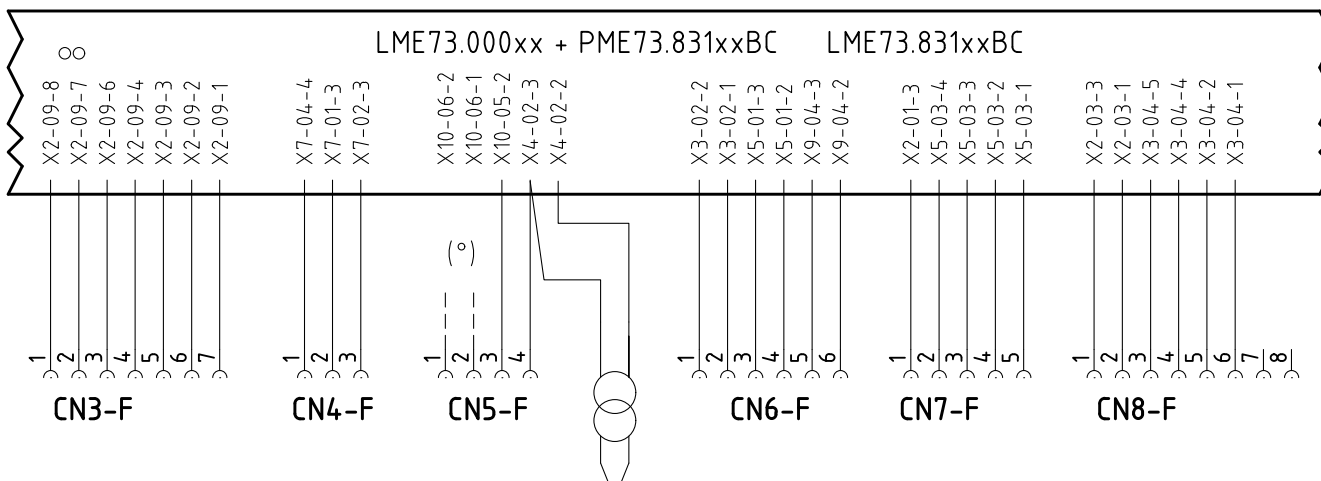
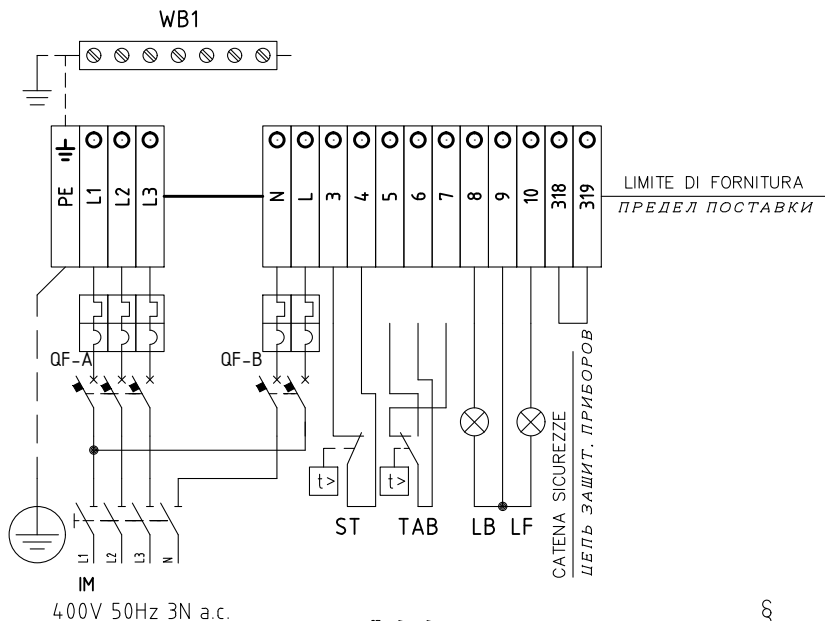
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COLLEGAMENTO SOLO PER
TRASDUTTORI PASSIVI

ПОДКЛЮЧЕНИЕ ТОЛЬКО ДЛЯ
ПАССИВНОГО ПРЕОБРАЗОВАТЕЛЯ

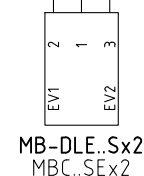
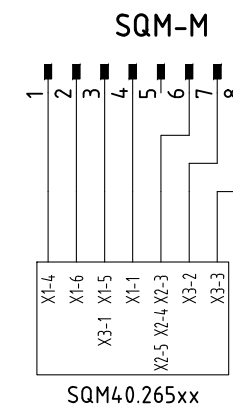
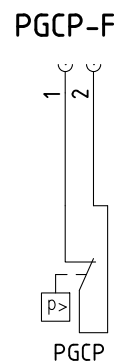
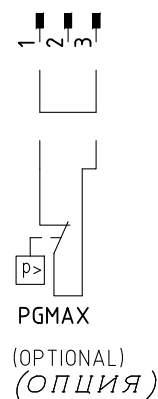
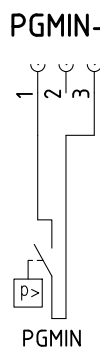
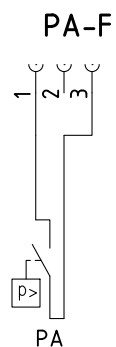
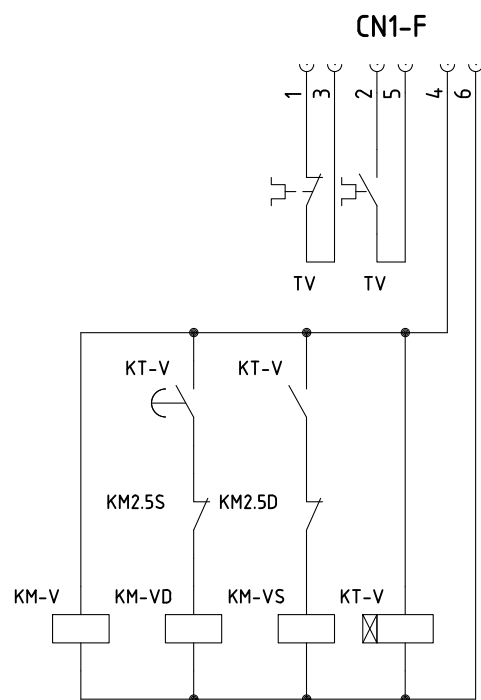
Data	25/05/2015	PREC.	FOGLIO
Revisione	01	7	8
Dis. N.	11 - 0486	SEGUE	TOTALE
		9	13

QG - MA
MORSETTIERA ALIMENTAZIONE BRUCIATORE
КЛЕММНИК ПИТАНИЯ ГОРЕЛКИ

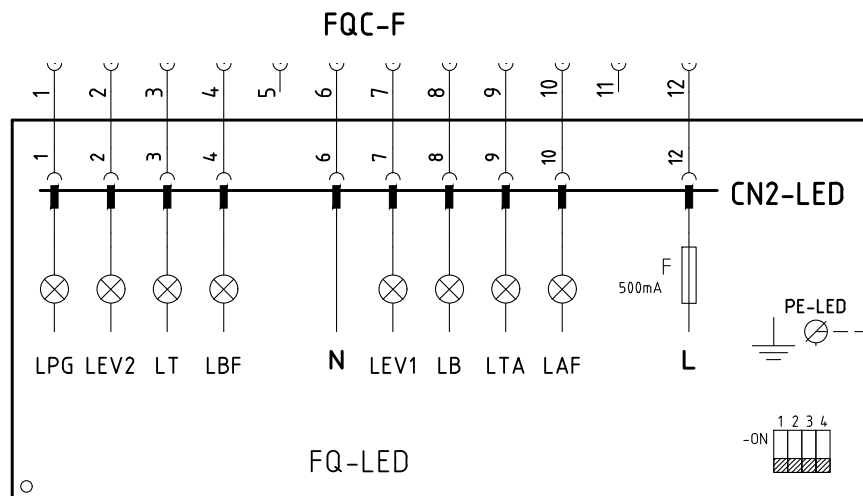
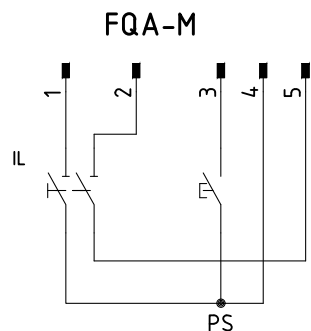


SONDA "UV" IN ALTERNATIVA A ELETTRODO "ER"
ДАТЧИК "UV" АЛЬТЕРНАТИВНЫЙ ЭЛЕКТРОДУ "ER"

Data	25/05/2015	PREC.	FOGLIO
Revisione	01	8	9
Dis. N.	11 - 0486	SEGUE	TOTALE
		10	13



Sonda "UV" in alternativa a elettrodo "ER"
 Датчик "UV" альтернативный электроду "ER"



BARRA DI TERRA
СТЕРЖЕНЬ ЗАЗЕМЛЕНИЯ

SERVOCOMANDO SERRANDA ARIA
СЕРВОПРИВОД ВОЗДУШНОЙ ЗАСЛОНКИ
SQM40.265Axx

I	ALTA FIAMMA БОЛЬШОЕ ПЛАМЯ
II	SOSTA РЕЖИМ ВЫЖИДАНИЯ
III	BASSA FIAMMA МАЛОЕ ПЛАМЯ
VI	ACCENSIONE ВКЛЮЧЕНИЕ

Data	25/05/2015	PREC.	FOGLIO
Revisione	01	9	10
Dis. N.	11 - 0486	SEQUE	TOTALE
		11	13

Sigla/Item	Foglio/Sheet	Funzione	Function
600V RRR0-1-T73	7	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)
AZL2x..	6	INTERFACCIA UTENTE	USER INTERFACE
CMF	7	COMMUT. MANUALE FUNZ. 0)FERMO 1)ALTA FIAMMA 2)BASSA FIAMMA 3)AUTOMATICO	MANUAL SWITCH 0)OFF 1)HIGH FLAME 2)LOW FLAME 3)AUTOMATIC
ER	6	ELETTRODO RILEVAZIONE FIAMMA	FLAME DETECTION ELECTRODE
EV1	5	ELETTROVALVOLA GAS LATO RETE	UPSTREAM GAS SOLENOID VALVE
EV2	5	ELETTROVALVOLA GAS LATO BRUCIATORE	DOWNSTREAM GAS SOLENOID VALVE
FQ-LED	10	PANNELLO FRONTALE (LED)	FRONT PANEL (LED)
FU1	1	FUSIBILE AUSILIARIO	AUXILIARY FUSE
FU2	7	FUSIBILE	FUSE
FU-A	1	FUSIBILI DI LINEA	LINE FUSES
FU-B	1	FUSIBILE DI LINEA	LINE FUSE
IG	1	INTERRUTTORE GENERALE	MAINS SWITCH
IL	1	INTERRUTTORE LINEA AUSILIARI	AUXILIARY LINE SWITCH
KM3 HCRMMD	7	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)
KM-V	2	CONTATTORE MOTORE VENTILATORE (LINEA)	FAN MOTOR CONTACTOR (LINE)
KM-VD	2	CONTATTORE MOTORE VENTILATORE (TRIANGOLO)	FAN MOTOR CONTACTOR (DELTA)
KM-VS	2	CONTATTORE MOTORE VENTILATORE (STELLA)	FAN MOTOR CONTACTOR (STAR)
KT-V	2	TEMPORIZZATORE STELLA/TRIANGOLO	STAR/DELTA DELAYED RELAY
LAF	6	LAMPADA SEGNALAZIONE ALTA FIAMMA BRUCIATORE	BURNER IN HIGH FLAME INDICATOR LIGHT
LB	3	LAMPADA SEGNALAZIONE BLOCCO BRUCIATORE	INDICATOR LIGHT FOR BURNER LOCK-OUT
LBF	5	LAMPADA SEGNALAZIONE BASSA FIAMMA BRUCIATORE	BURNER IN LOW FLAME INDICATOR LIGHT
LEV1	5	LAMPADA SEGNALAZIONE APERTURA [EV1]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EV1]
LEV2	5	LAMPADA SEGNALAZIONE APERTURA [EV2]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EV2]
LME73.000xx + PME73.831xxBC	2	APPARECCHIATURA DI COMANDO	CONTROL SCHEME
LME73.831xxBC	2	APPARECCHIATURA DI COMANDO	CONTROL SCHEME
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	4	LAMPADA SEGNALAZIONE TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER INDICATOR LIGHT
MB-DLE..Sx2	5	GRUPPO VALVOLE GAS	GAS VALVES GROUP
MBC..SEx2	5	GRUPPO VALVOLE GAS (ALTERNATIVO)	GAS VALVES GROUP (ALTERNATIVE)
MV	1	MOTORE VENTILATORE	FAN MOTOR
PA	3	PRESSOSTATO ARIA	AIR PRESSURE SWITCH

0	1	2	3	4	5	6	7	8	9
Sigla/Item	Foglio/Sheet	Funzione	Function						
PGCP	5	PRESSOSTATO GAS CONTROLLO PERDITE	GAS LEAKAGE PRESSURE SWITCH						
PGMAX	6	PRESSOSTATO GAS DI MASSIMA PRESSIONE (OPTIONAL)	MAXIMUM PRESSURE GAS SWITCH (OPTIONAL)						
PGMIN	4	PRESSOSTATO GAS DI MINIMA PRESSIONE	MINIMUM GAS PRESSURE SWITCH						
PS	3	PULSANTE SBLOCCO FIAMMA	FLAME UNLOCK BUTTON						
PT100	8	SONDA DI TEMPERATURA	TEMPERATURE PROBE						
RWF50.2x	7	REGOLATORE MODULANTE	BURNER MODULATOR						
RWF55.5x	7	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)						
SD–PRESS	8	SONDA DI PRESSIONE	PRESSURE PROBE						
SD–TEMP.	8	SONDA DI TEMPERATURA	TEMPERATURE PROBE						
SD – 0÷ 10V	8	TRASDUTTORE USCITA IN TENSIONE	TRANSDUCER VOLTAGE OUTPUT						
SD – 4÷ 20mA	8	TRASDUTTORE USCITA IN CORRENTE	TRANSDUCER CURRENT OUTPUT						
SQM40.265Axx	6	SERVOCOMANDO SERRANDA ARIA	AIR DAMPER ACTUATOR						
ST	4	SERIE TERMOSTATI/PRESSOSTATI	SERIES OF THERMOSTATS OR PRESSURE SWITCHES						
TA	4	TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER						
TAB	4	TERMOSTATO/PRESSOSTATO ALTA–BASSA FIAMMA	HIGH–LOW THERMOSTAT/PRESSURE SWITCHES						
TC	8	TERMOCOPPIA	THERMOCOUPLE						
TV	1	TERMICO MOTORE VENTILATORE	FAN MOTOR THERMAL						
UV	6	SONDA UV RILEVAZIONE FIAMMA	UV FLAME DETECTOR						

Data	25/05/2015	PREC.	FOGLIO
Revisione	01	11	12
Dis. N.	11 – 0486	SEGUE 13	TOTALE 13

