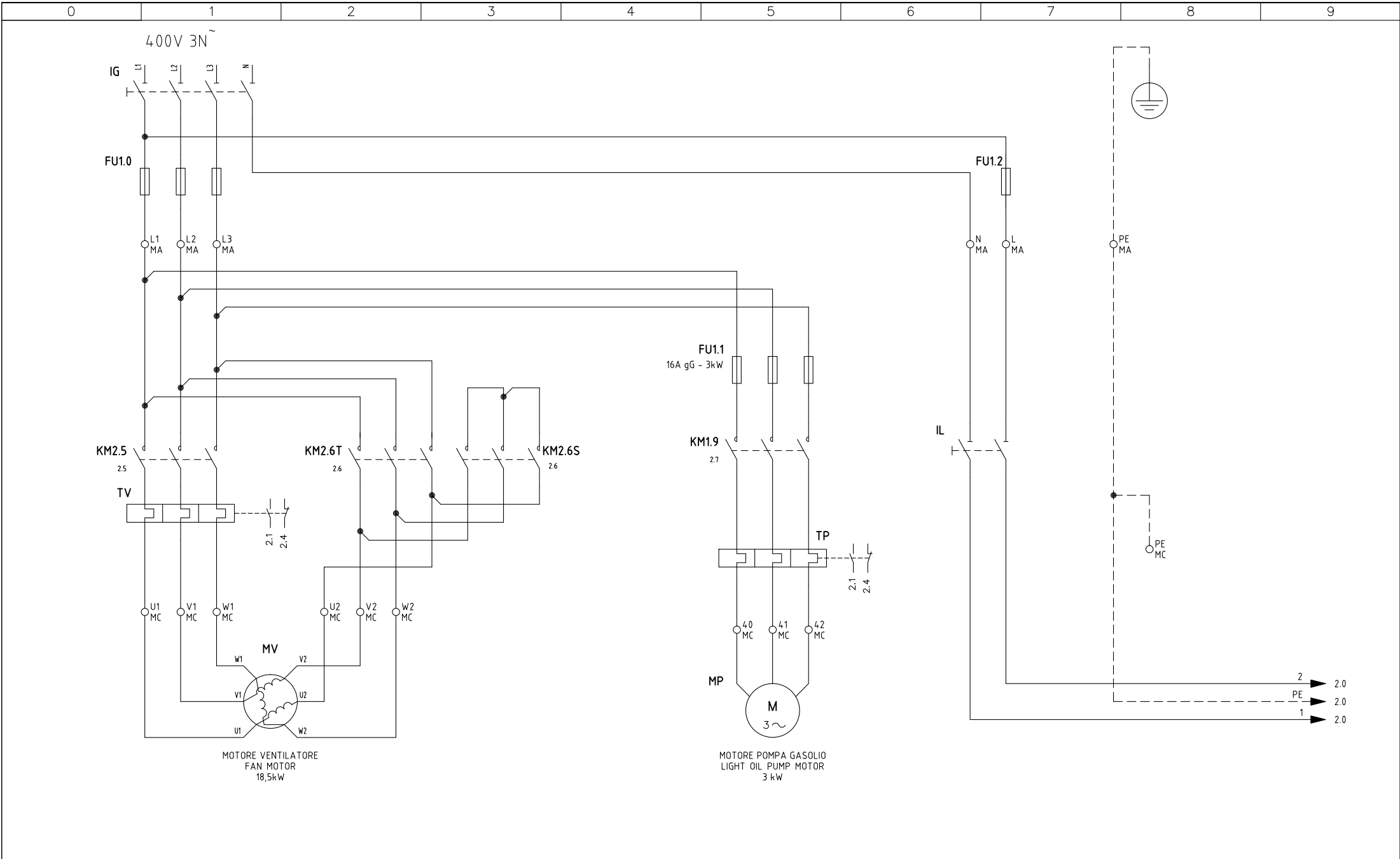
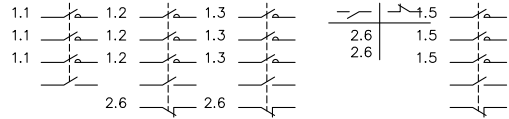
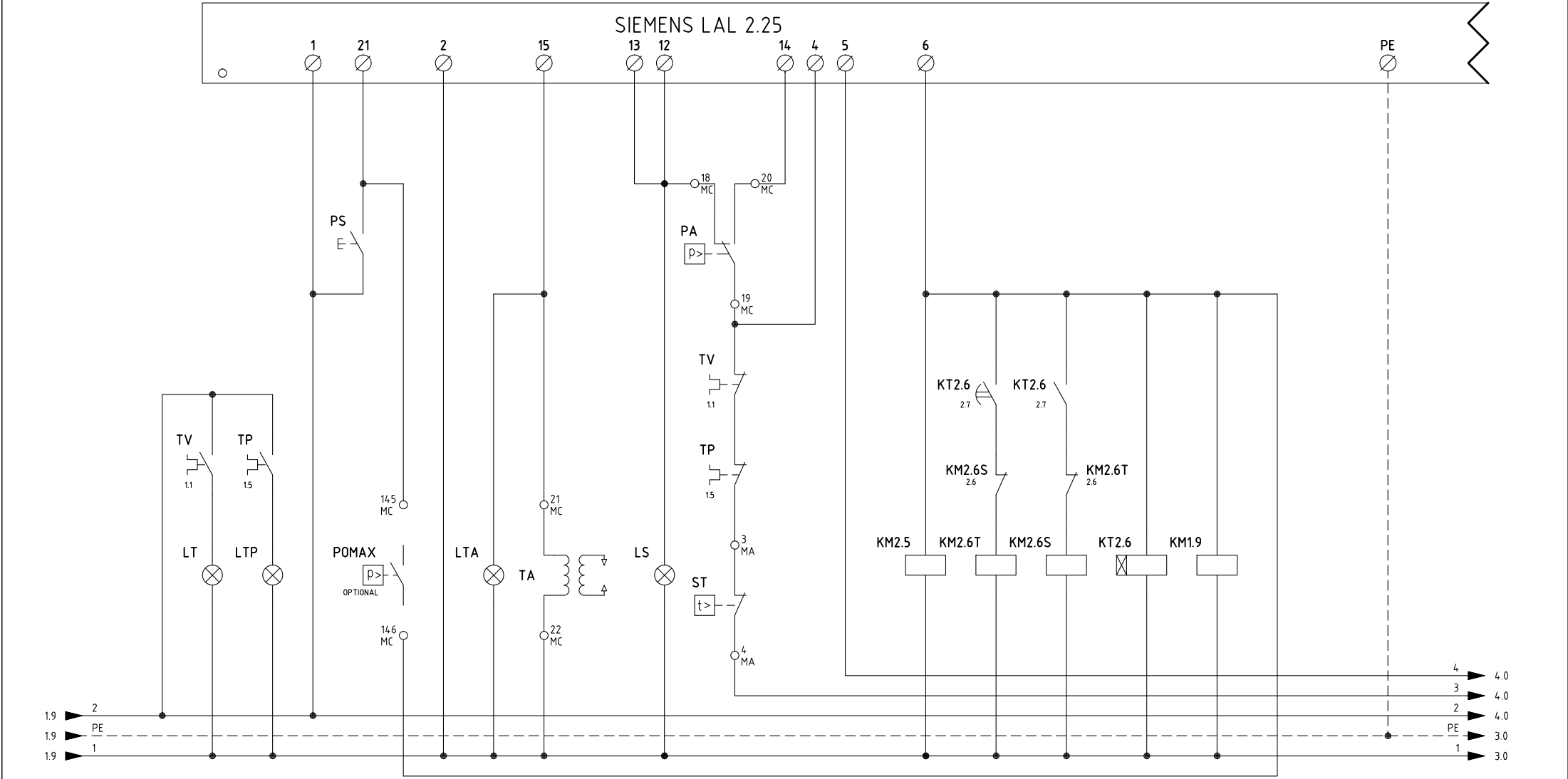


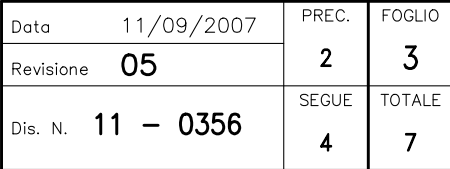


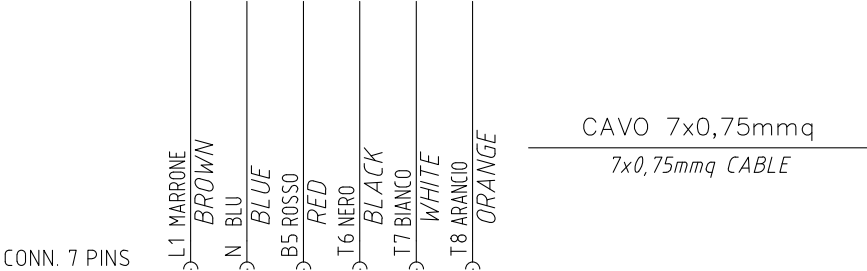
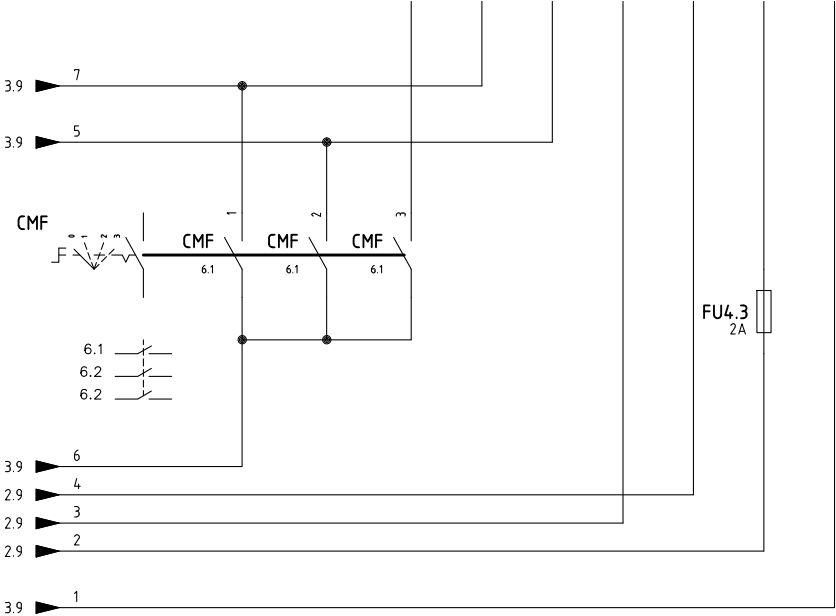
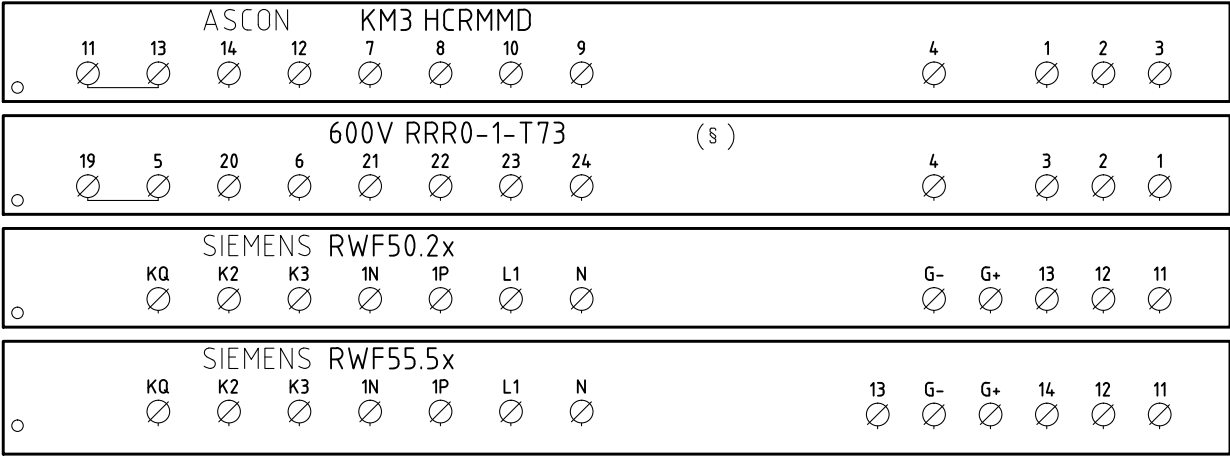
04	AGGIUNTO/ADDED "600V" & "POMAX"	30/07/12	U. PINTON
03	AGGIUNTO/ADDED "RWF50.2x"	16/02/12	U. PINTON
02	AGGINTO/ADDED SQM40.265A	12/11/09	U. PINTON
05	"RWF55" AND " KM3" REGULATORS ADD	08/10/14	U. PINTON
REV.	MODIFICA	DATA	FIRME

	Impianto	TIPO/TYPE PG525 / RG525 MODELLO/MODEL G-.MD.x.xx.A	Ordine		Data	11/09/2007	PREC.	FOGLIO
	Descrizione		Commessa	Data Controllato 06/10/2014	Revisione	05	/	1
			Esecutore U. PINTON	Controllato E. CAVALLI	Dis. N.	11 - 0356	SEGUE	TOTALE
							2	7



Data	11/09/2007	PREC.	FOGLIO
Revisione	05	1	2
Dis. N.	11 - 0356	SEGUE	TOTALE
		3	7

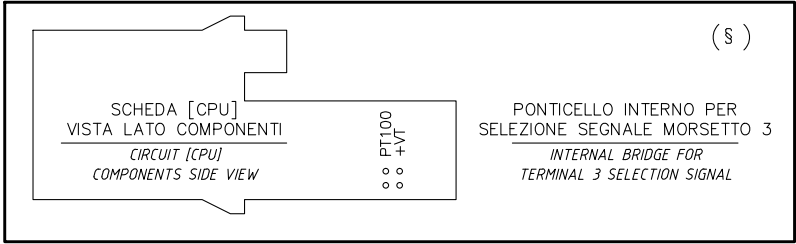




(xx)

ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI

WARNING PROBE CONNECTION WITH 7 PINS CONNECTOR



Data	11/09/2007	PREC.	FOGLIO
Revisione	05	3	4
Dis. N.	11 - 0356	SEGUE	TOTALE
		5	7

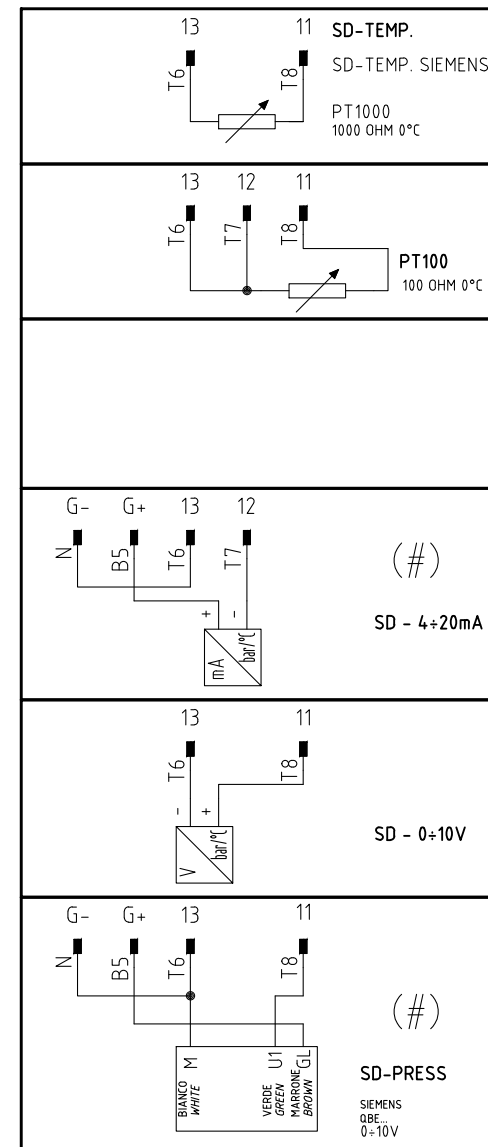
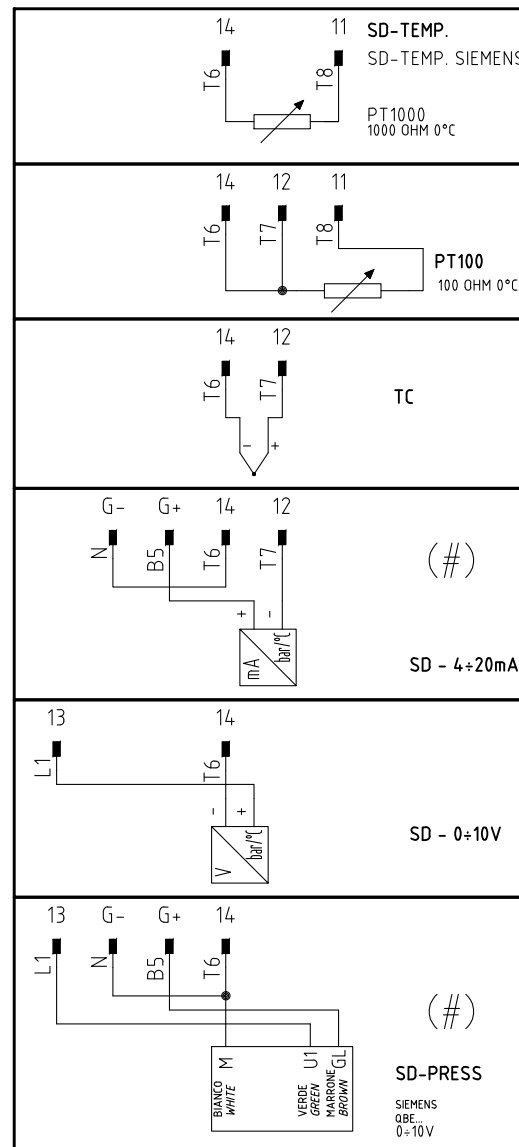
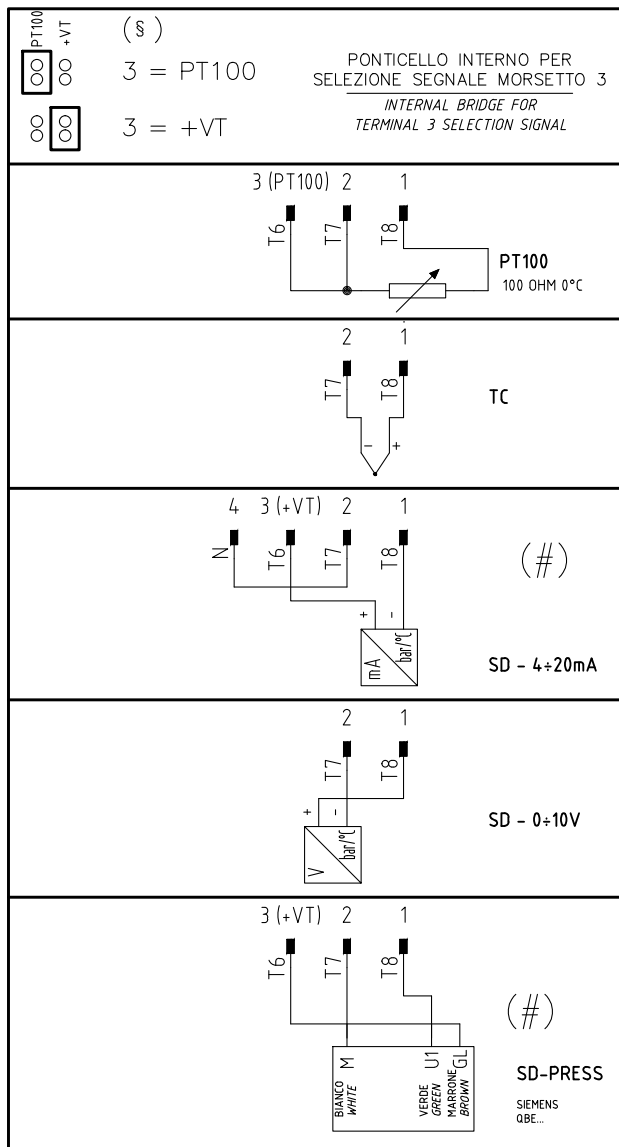
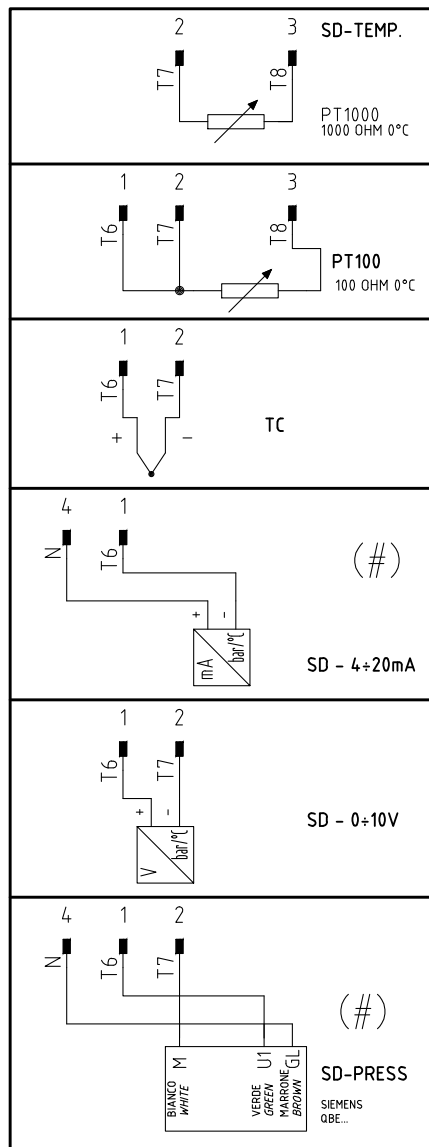
ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI
WARNING PROBE CONNECTION WITH 7 PINS CONNECTOR

KM3 HCRMMD

600V RRR0-1-T73

RWF55.5x

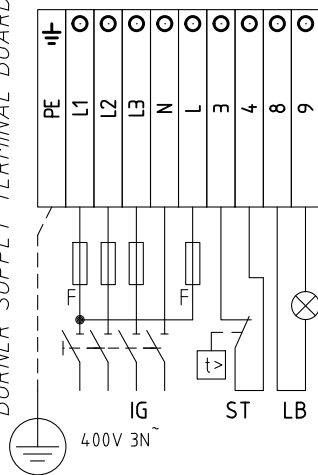
RWF50.2x



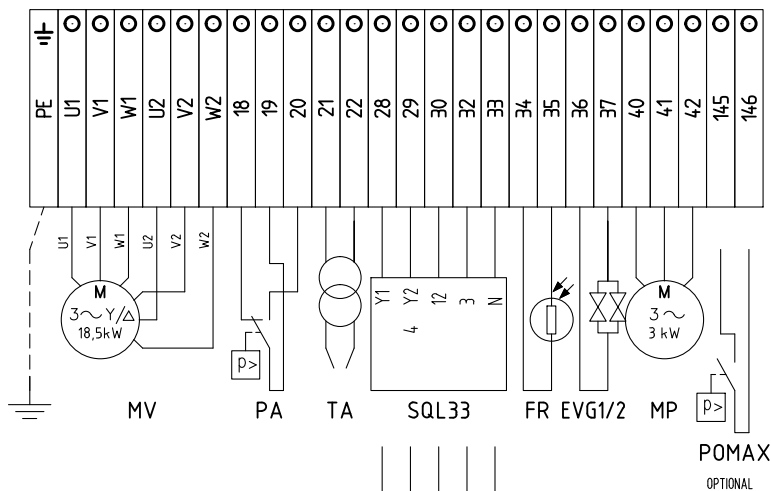
(#)
COLLEGAMENTO SOLO PER
TRASDUTTORI PASSIVI
TRANSDUCER PASSIVE
CONNECTION ONLY

Data	11/09/2007	PREC.	FOGLIO
Revisione	05	4	5
Dis. N.	11 - 0356	SEQUE	TOTALE
		6	7

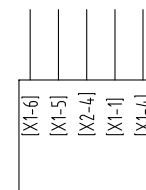
QUADRO QG - MORSETTIERA MA
MORSETTIERA ALIMENTAZIONE BRUCIATORE
BURNER SUPPLY TERMINAL BOARD



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



(STM30/24Q15.51/641NLP)



[SQM40.265A]

SERVOCOMANDO SERRANDA ARIA
AIR DAMPER ACTUATOR
SQL33

Y1 ALTA FIAMMA
HIGH FLAME
Y2 SOSTA E ACCENSIONE
STAND-BY AND IGNITION
3 BASSA FIAMMA
LOW FLAME

SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)
AIR DAMPER ACTUATOR (ALTERNATIVE)
(STM30/24Q15.51/641NLP)

I ALTA FIAMMA
HIGH FLAME
II SOSTA E ACCENSIONE
STAND-BY AND IGNITION
III BASSA FIAMMA
LOW FLAME

SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)
AIR DAMPER ACTUATOR (ALTERNATIVE)
[SQM40.265A]

I ALTA FIAMMA
HIGH FLAME
II SOSTA E ACCENSIONE
STAND-BY AND IGNITION
III BASSA FIAMMA
LOW FLAME

Data	11/09/2007	PREC.	FOGLIO
Revisione	05	5	6
Dis. N.	11 - 0356	SEGUE	TOTALE
		7	7

Sigla/Item	Foglio/Sheet	Funzione	Function
600V RRRO–1–T73	4	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)
(STM30/24Q15.51/641NLP)	3	SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)	AIR DAMPER ACTUATOR (ALTERNATIVE)
CMF	4	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
CO	3	CONTAORE (OPTIONAL)	TIME COUNTER (OPTIONAL)
EVG1/2	3	ELETTROVALVOLE GASOLIO	LIGHT OIL ELECTRO VALVE
FR	3	FOTORESISTENZA RILEVAZIONE FIAMMA	PHOTORESISTOR FLAME DETECTOR
FU1.0	1	FUSIBILI LINEA BRUCIATORE	BURNER LINE FUSES
FU1.1	1	FUSIBILI LINEA POMPA GASOLIO	LIGHT OIL PUMP LINE FUSES
FU1.2	1	FUSIBILE AUSILIARIO	AUXILIARY FUSE
FU4.3	4	FUSIBILE	FUSE
IG	1	INTERRUTTORE GENERALE	MAINS SWITCH
IL	1	INTERRUTTORE LINEA AUSILIARI	AUXILIARY LINE SWITCH
KA2.2	3	RELE’ AUSILIARIO	AUXILIARY RELAY
KM1.9	2	CONTATTORE MOTORE POMPA GASOLIO	LIGHT OIL PUMP MOTOR CONTACTOR
KM2.5	2	CONTATTORE MOTORE VENTILATORE (LINEA)	FAN MOTOR CONTACTOR (LINE)
KM2.6S	2	CONTATTORE MOTORE VENTILATORE (STELLA)	FAN MOTOR CONTACTOR (STAR)
KM2.6T	2	CONTATTORE MOTORE VENTILATORE (TRIANGOLO)	FAN MOTOR CONTACTOR (DELTA)
KM3 HCRMMD	4	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)
KT2.6	2	TEMPORIZZATORE STELLA/TRIANGOLO	STAR/DELTA DELAYED RELAY
LAF	3	LAMPADA SEGNALE ALTA FIAMMA BRUCIATORE	BURNER IN HIGH FLAME INDICATOR LIGHT
LB	3	LAMPADA SEGNALE BLOCCO BRUCIATORE	INDICATOR LIGHT FOR BURNER LOCK–OUT
LBF	3	LAMPADA SEGNALE BASSA FIAMMA BRUCIATORE	BURNER IN LOW FLAME INDICATOR LIGHT
LEVg	3	LAMPADA SEGNALE APERTURA [EVG]	INDICATOR LIGHT FOR OPENING OF ELECTRO–VALVE [EVG]
LS	2	LAMPADA SEGNALE SOSTA BRUCIATORE	INDICATOR LIGHT FOR BURNER STAND–BY
LT	2	LAMPADA SEGNALE BLOCCO TERMICO MOTORE VENTILATORE	INDICATOR LIGHT FOR FAN MOTOR OVERLOAD THERMAL CUTOUT
LTA	2	LAMPADA SEGNALE TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER INDICATOR LIGHT
LTP	2	LAMPADA SEGNALE BLOCCO TERMICO MOTORE POMPA	INDICATOR LIGHT FOR PUMP MOTOR OVERLOAD THERMAL CUTOUT
MP	1	MOTORE POMPA GASOLIO	LIGHT OIL PUMP MOTOR
MV	1	MOTORE VENTILATORE	FAN MOTOR
PA	2	PRESSOSTATO ARIA	AIR PRESSURE SWITCH
POMAX	2	PRESSOSTATO DI MASSIMA PRESSIONE OLIO (OPTIONAL)	MAXIMUM OIL PRESSURE SWITCH (OTIONAL)
PS	2	PULSANTE SBLOCCO FIAMMA	FLAME UNLOCK BUTTON
PT100	5	SONDA DI TEMPERATURA	TEMPERATURE PROBE
RWF50.2x	4	REGOLATORE MODULANTE	BURNER MODULATOR
RWF55.5x	4	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)
SD–PRESS	5	SONDA DI PRESSIONE	PRESSURE PROBE
SD–TEMP.	5	SONDA DI TEMPERATURA	TEMPERATURE PROBE
SD – 0÷10V	5	TRASDUTTORE USCITA IN TENSIONE	TRANSDUCER VOLTAGE OUTPUT
SD – 4÷20mA	5	TRASDUTTORE USCITA IN CORRENTE	TRANSDUCER CURRENT OUTPUT
SIEMENS LAL 2.25	2	APPARECCHIATURA CONTROLLO FIAMMA	CONTROL BOX
SQL33.03	3	SERVOCOMANDO SERRANDA ARIA	AIR DAMPER ACTUATOR
ST	2	SERIE TERMOSTATI/PRESSOSTATI	SERIES OF THERMOSTATS OR PRESSURE SWITCHES
TA	2	TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER
TC	5	TERMOCOPPIA	THERMOCOUPLE
TP	1	TERMICO MOTORE POMPA GASOLIO	LIGHT OIL PUMP MOTOR THERMAL
TV	1	TERMICO MOTORE VENTILATORE	FAN MOTOR THERMAL
[SQM40.265A]	3	SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)	AIR DAMPER ACTUATOR (ALTERNATIVE)

Data	11/09/2007	PREC.	FOGLIO
Revisione	05	6	7
Dis. N.	11 – 0356	SEGUE /	TOTALE 7