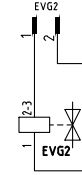
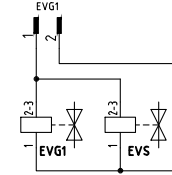
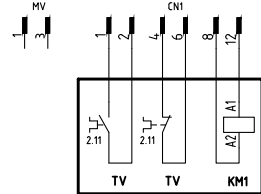
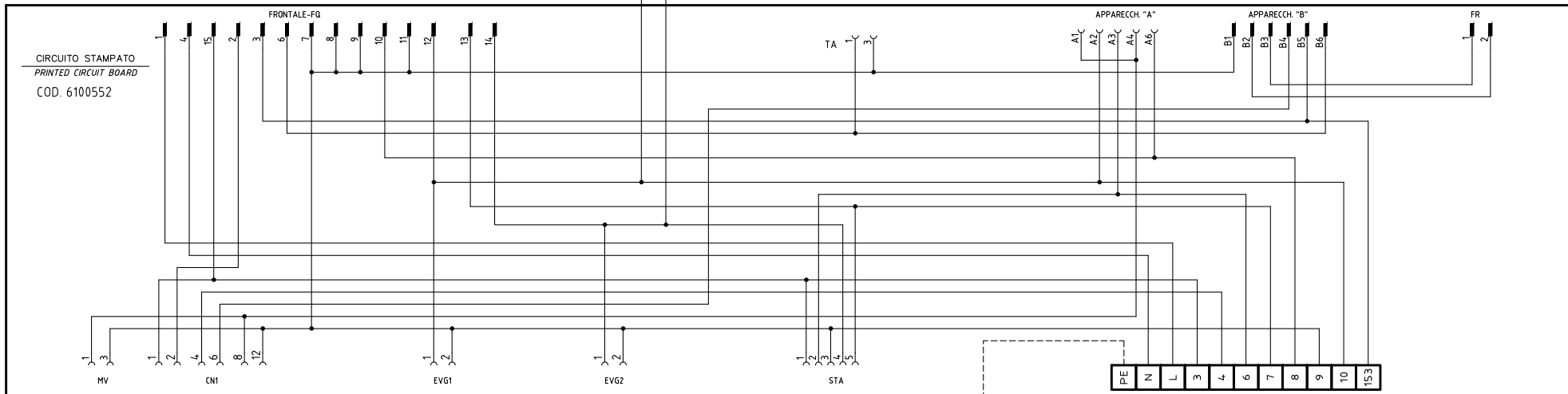
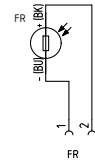
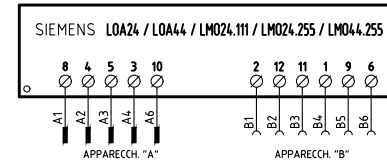
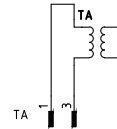
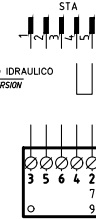


(x)
PULSANTE SBLOCCO FIAMMA (SOLO CON L0A44 - LM024-LM044)
FLAME UNLOCK BUTTON (L0A44 - LM024 - LM044 ONLY)



VERSIONE CON MARTINETTO IDRAULICO
WITH HYDRAULIC RAM VERSION



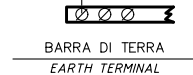
BERGER STA4.5B0.37/63N30L



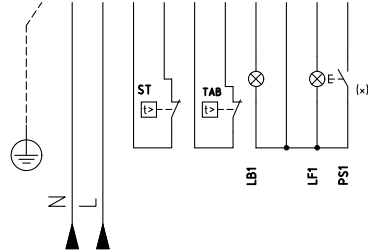
BERGER STA6B2.41/62N13L



SIEMENS SQN72.2A4A20



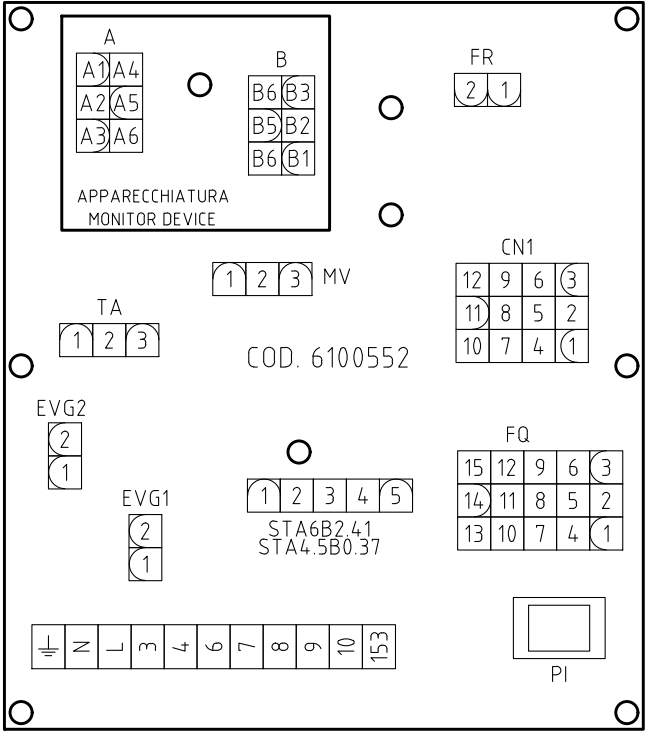
ALIMENTAZIONE AUSILIARI BRUCIATORE
BURNER AUXILIARY SUPPLY



VEDI FOGLIO [2]
SEE SHEET [2]

04	AGGIUNTO/ADDED "EVS"	22/02/13	U. PINTON		Impianto	Ordine		Data	10/12/2007	PREC.	FOGLIO
03	AGGIUNTO/ADDED LM024.255	07/01/13	U. PINTON		TIPI/TYPES PG60/PG70/PG81/PG90/PG91	Commissa		Revisione	04	/	1
02	AGGIUNTO/ADDED SQN72...	22/05/09	U. PINTON		MODELLO G-.AB.x.xx.A.(M)	Esecutore		Dis. N.	18 - 141	SEQUE	TOTALE
01	EARTH TERMINAL ADDED	10/12/07	U. PINTON		Descrizione	U. PINTON		Controllato	E. CAVALLI	2	2
REV.	MODIFICA	DATA	FIRME								

SIGLA/ITEM	DESCRIZIONE	DESCRIPTION	SIGLA/ITEM	DESCRIZIONE	DESCRIPTION
BERGER STA4.5B0.37/63N30L	SERVOCOMANDO SERRANDA ARIA	AIR DAMPER ACTUATOR	LEV1	LAMPADA SEGNALE APERTURA [EVG1]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EVG1]
BERGER STA6B2.41/62N13L	SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)	AIR DAMPER ACTUATOR (ALTERNATIVE)	LEV2	LAMPADA SEGNALE APERTURA [EVG2]	INDICATOR LIGHT FOR OPENING OF ELECTRO-VALVE [EVG2]
EVG1	ELETTROVALVOLA GASOLIO 1° STADIO	LIGHT OIL SOLENOID -VALVE - 1st STAGE	LF1	LAMPADA SEGNALE FUNZIONAMENTO BRUCIATORE	INDICATOR LIGHT BURNER OPERATION
EVG2	ELETTROVALVOLA GASOLIO 1° STADIO	LIGHT OIL SOLENOID VALVE - 2nd STAGE	LOA. / LMO.	APPARECCHIATURA CONTROLLO FIAMMA	CONTROL BOX
EVS	ELETTROVALVOLA GASOLIO DI SICUREZZA	SAFETY LIGHT OIL SOLENOID VALVE	LT	LAMPADA SEGNALE BLOCCO TERMICO	INDICATOR LIGHT FOR MOTOR OVERLOAD THERMAL CUTOUT
FR	FOTORESISTENZA RILEVAZIONE FIAMMA	PHOTORESISTOR FLAME DETECTOR	LTA	LAMPADA SEGNALE TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER INDICATOR LIGHT
FU1	FUSIBILE DI LINEA	LINE FUSE	MV	MOTORE VENTILATORE	FAN MOTOR
FU3	FUSIBILI LINEA MOTORE VENTILATORE	FAN MOTOR LINE FUSES	PI	PULSANTE INNESCO SECONDO STADIO BRUCIATORE	1° STAGE BURNER START BUTTON
FU4	FUSIBILE DI LINEA	LINE FUSE	PS	PULSANTE SBLOCCO FIAMMA	FLAME UNLOCK BUTTON
IB	INTERRUTTORE LINEA BRUCIATORE	BURNER LINE SWITCH	PS1	PULSANTE SBLOCCO FIAMMA	FLAME UNLOCK BUTTON
IG	INTERRUTTORE GENERALE	MAINS SWITCH	SIEMENS SQN72.2A4A20	SERVOCOMANDO SERRANDA ARIA	AIR DAMPER ACTUATOR
IL	INTERRUTTORE LINEA AUSILIARI	AUXILIARY LINE SWITCH	ST	SERIE TERMOSTATI/PRESSOSTATI	SERIES OF THERMOSTATS OR PRESSURE SWITCHES
KM1	CONTATTORE MOTORE VENTILATORE	FAN MOTOR CONTACTOR	TA	TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER
LAF	LAMPADA SEGNALE ALTA FIAMMA BRUCIATORE	BURNER IN HIGH FLAME INDICATOR LIGHT	TAB	TERMOSTATO/PRESSOSTATO ALTA-BASSA FIAMMA	HIGH-LOW THERMOSTAT/PRESSURE SWITCHES
LB	LAMPADA SEGNALE BLOCCO BRUCIATORE	INDICATOR LIGHT FOR BURNER LOCK-OUT	TS	TERMOSTATO/PRESSOSTATO DI SICUREZZA	SAFETY THERMOSTAT OR PRESSURE SWITCH
LB1	LAMPADA SEGNALE BLOCCO BRUCIATORE	INDICATOR LIGHT FOR BURNER LOCK-OUT	TV	TERMICO MOTORE VENTILATORE	FAN MOTOR THERMAL
LBF	LAMPADA SEGNALE BASSA FIAMMA BRUCIATORE	BURNER IN LOW FLAME INDICATOR LIGHT			



SERVOCOMANDO SERRANDA ARIA
AIR DAMPER ACTUATOR
STA4.5B0.37/037/63N30L

I ALTA FIAMMA
HIGH FLAME
II SOSTA, ACCENSIONE E BASSA FIAMMA
STAND-BY, IGNITION AND LOW FLAME
III APERTURA EVG2
OPEN EVG2

SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)
AIR DAMPER ACTUATOR (ALTERNATIVE)
STA6B2.41/62N13L

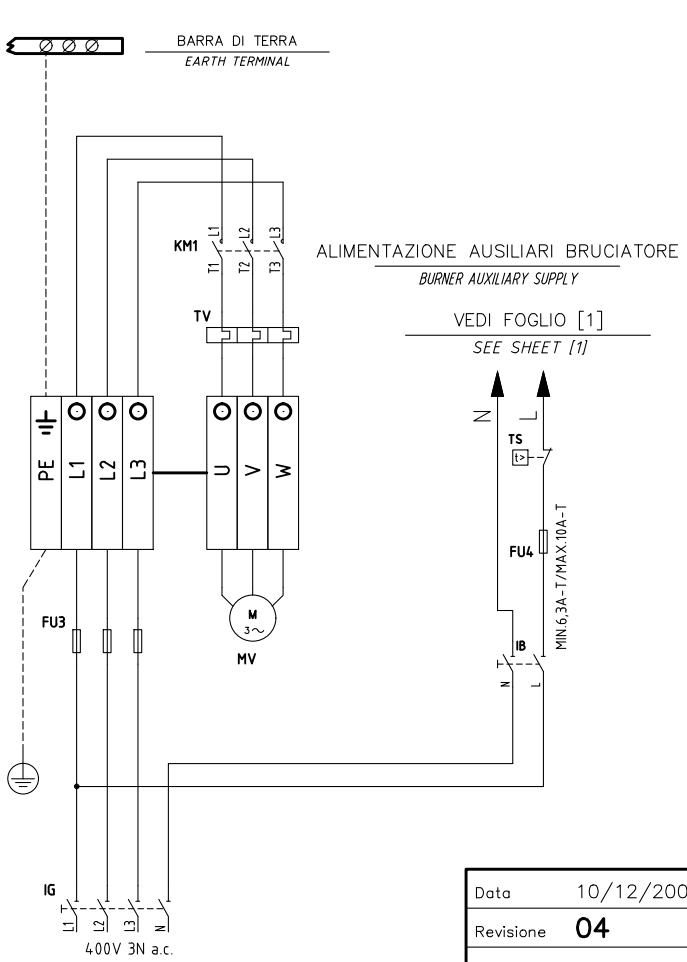
ST2 ALTA FIAMMA
HIGH FLAME
ST1 SOSTA, ACCENSIONE E BASSA FIAMMA
STAND-BY, IGNITION AND LOW FLAME
MV APERTURA EVG2
OPEN EVG2

SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)
AIR DAMPER ACTUATOR (ALTERNATIVE)
SQN72.2.A4.A20

I (ROSSO)
I (RED)
II (BLU)
II (BLUE)
IV (NERO)
IV (BLACK)

ALTA FIAMMA
HIGH FLAME
SOSTA, ACCENSIONE E BASSA FIAMMA
STAND-BY, IGNITION AND LOW FLAME
APERTURA EVG2
OPEN EVG2

QG - MC1
MORSETTIERA COLLEGAMENTO LINEA E MOTORE TRIFASE
MOTOR THREE PHASES AND ELECTRIC SUPPLY CONNECTION TERMINAL BOARD



Data	10/12/2007	PREC.	FOGLIO
Revisione	04	1	2
Dis. N.	18 - 141	SEQUE	TOTALE
	/	/	2