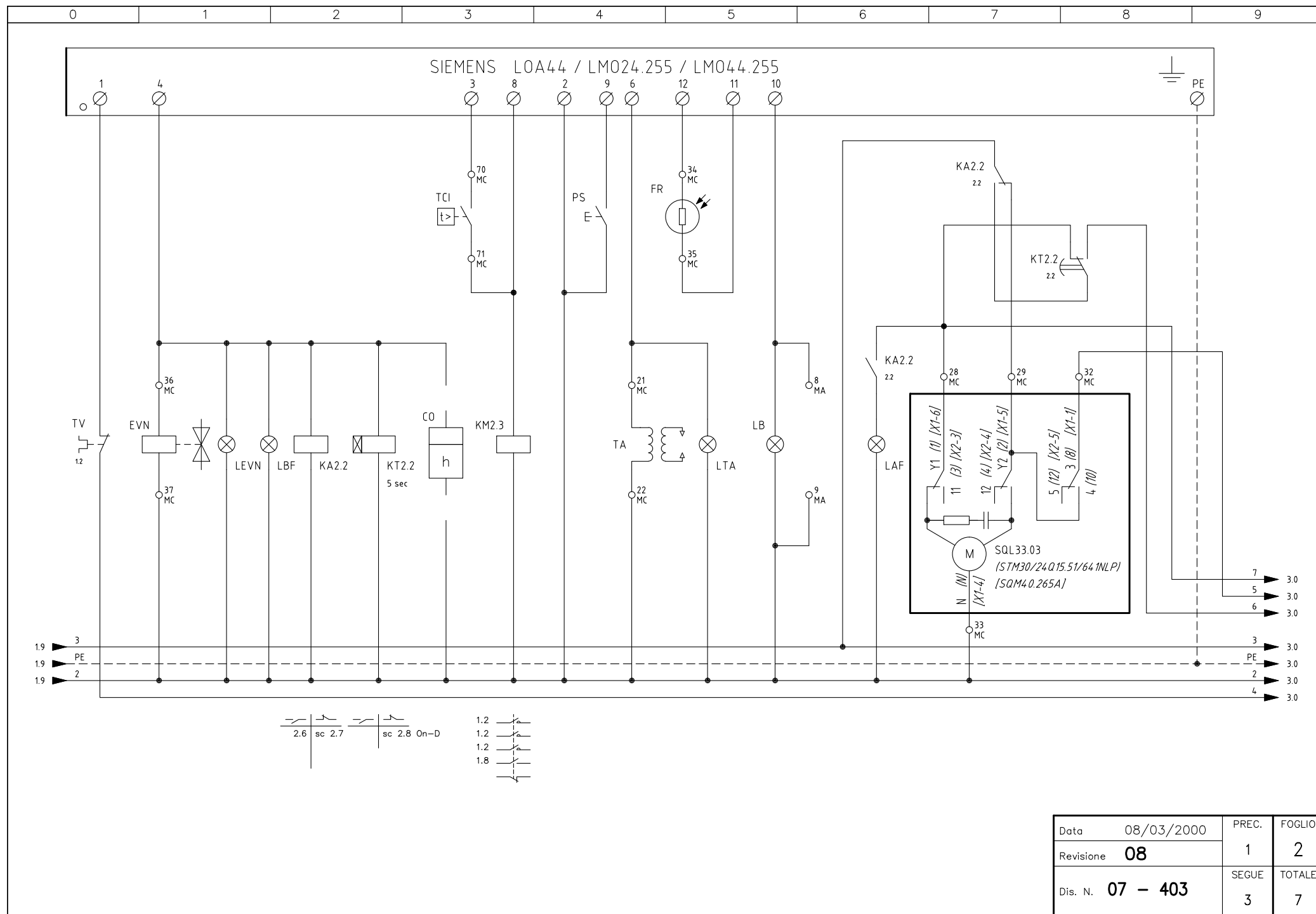
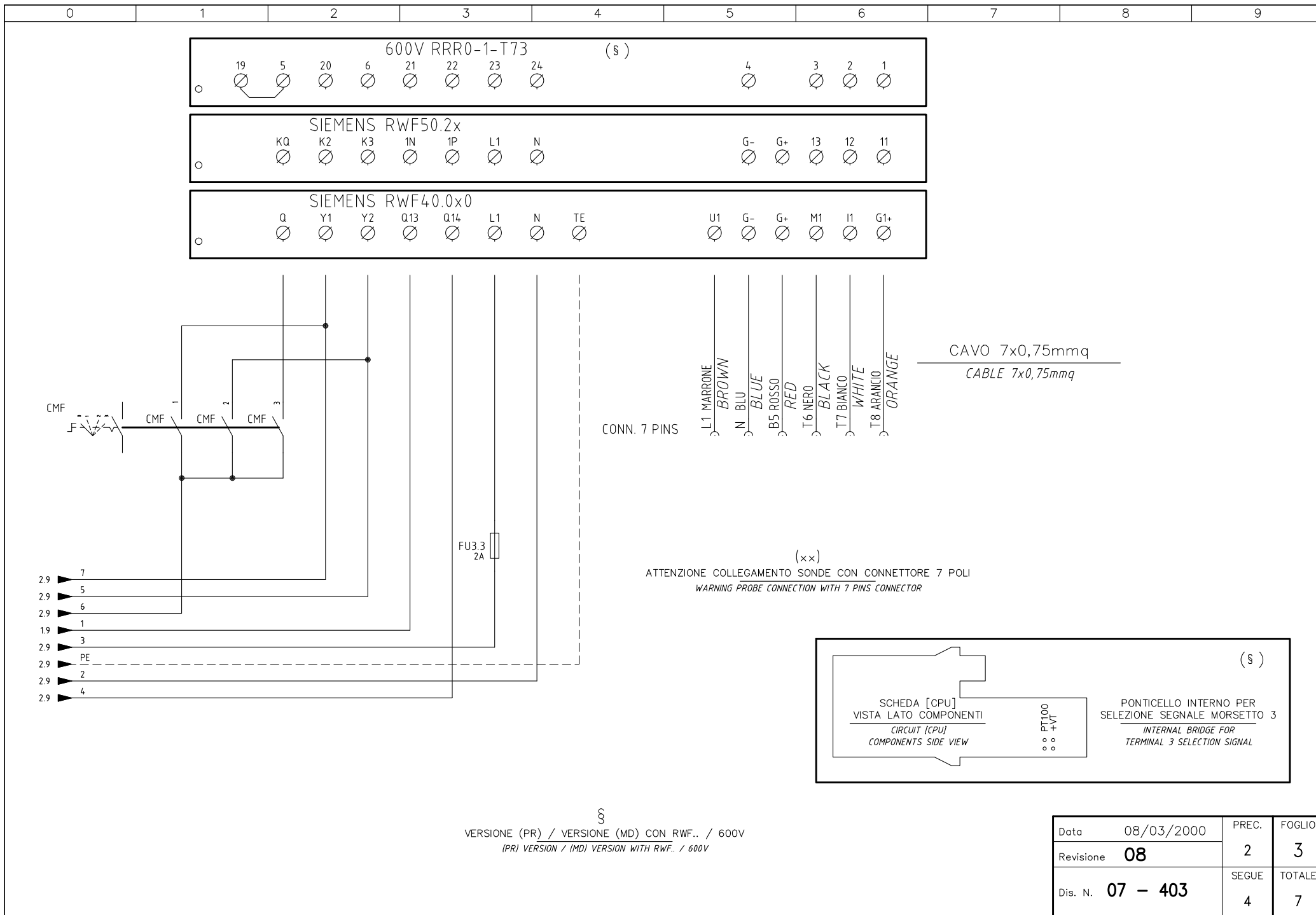
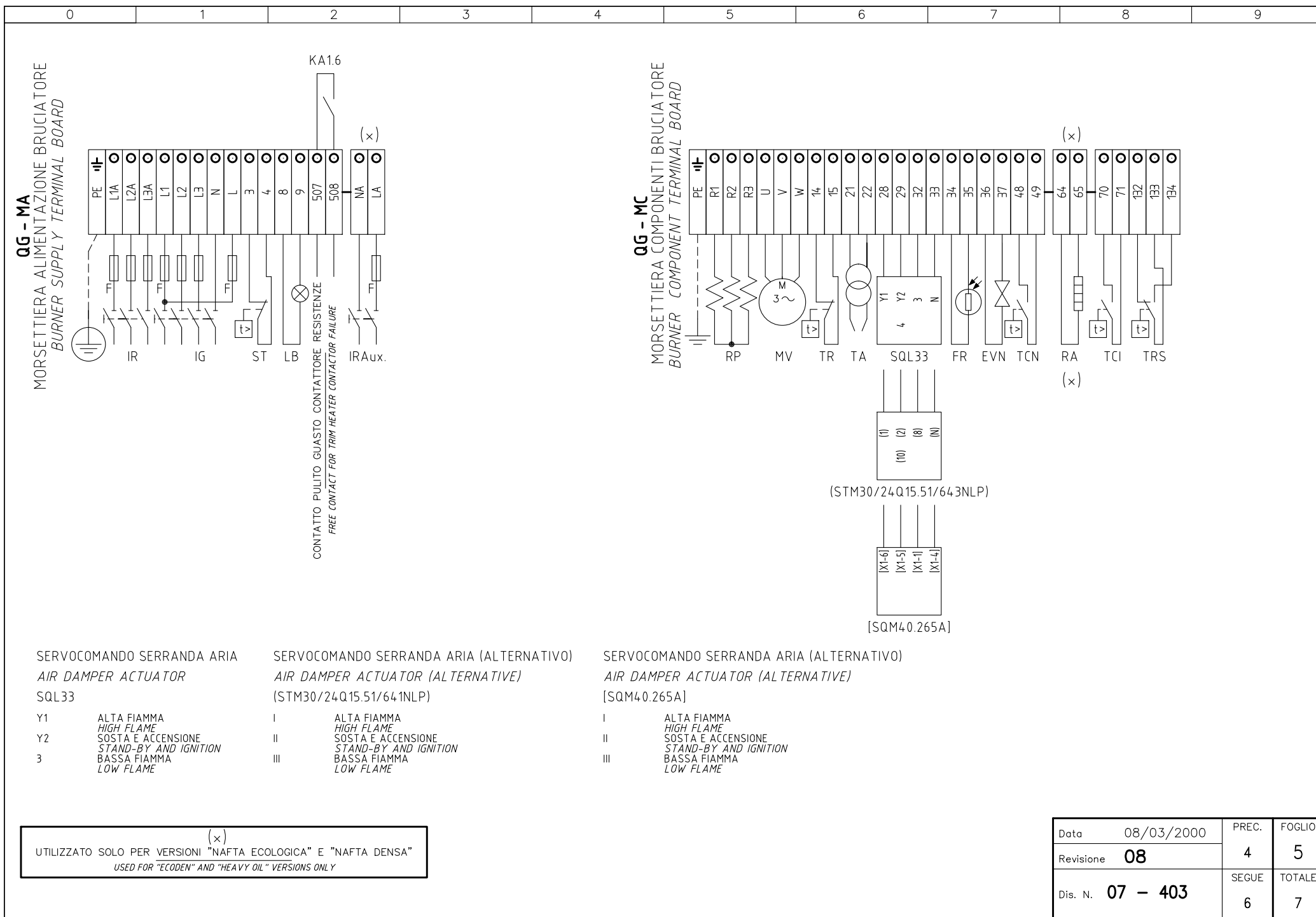




Data	08/03/2000	PREC.	FOGLIO
Revisione	08	1	2
Dis. N.	07 - 403	SEGUE	TOTALE
		3	7



0	1	2	3	4	5	6	7	8	9												
(xx)			(xx)			(xx)															
ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI WARNING PROBE CONNECTION WITH 7 PINS CONNECTOR			ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI WARNING PROBE CONNECTION WITH 7 PINS CONNECTOR			ATTENZIONE COLLEGAMENTO SONDE CON CONNETTORE 7 POLI WARNING PROBE CONNECTION WITH 7 PINS CONNECTOR															
600V RRR0-1-T73			RWF40.0x0			RWF50.2x															
PT100 OO OO (§) 3 = PT100 3 = +VT PONTICELLO INTERNO PER SELEZIONE SEGNALE MORSETTO 3 INTERNAL POINT FOR TERMINAL 3 SELECTION SIGNAL			M1 G1+ SD-TEMP. T6 T8 SD-TEMP. SIEMENS QAE2../QAC2../QAM2.. PT1000 1000 OHM 0°C			13 11 SD-TEMP. T6 T8 SD-TEMP. SIEMENS PT1000 1000 OHM 0°C															
3 (PT100) 2 1 T6 T7 T8 PT100 100 OHM 0°C			M1 I1 G1+ T6 T7 T8 PT100 100 OHM 0°C			13 12 11 T6 T7 T8 PT100 100 OHM 0°C															
2 1 T7 T8 TC			M1 I1 T6 T7 TC																		
4 3 (+VT) 2 1 N T6 T7 T8 mA 4÷20mA SD - 4÷20mA			G- G+ M1 I1 N B5 T6 T7 mA 4÷20mA SD - 4÷20mA			G- G+ 13 12 N B5 T6 T7 mA 4÷20mA SD - 4÷20mA															
2 1 T7 T8 V 0÷10V SD - 0÷10V			U1 M1 L1 T6 V 0÷10V SD - 0÷10V			13 11 T6 T8 V 0÷10V SD - 0÷10V															
3 (+VT) 2 1 T6 T7 T8 BIANCO WHITE VERDE GREEN MARRONE BROWN GL SD-PRESS SIEMENS QBE...			U1 G- G+ M1 L1 N B5 T6 BIANCO WHITE VERDE GREEN MARRONE BROWN GL SD-PRESS SIEMENS QBE...			G- G+ 13 11 N B5 T6 T8 BIANCO WHITE VERDE GREEN MARRONE BROWN GL SD-PRESS SIEMENS QBE... 0÷10V															
(#) COLLEGAMENTO SOLO PER TRASDUTTORI PASSIVI TRASDUCER PASSIVE CONNECTION ONLY																					
						<table><tr><td>Data</td><td>08/03/2000</td><td>PREC.</td><td>FOGLIO</td></tr><tr><td>Revisione</td><td>08</td><td>3</td><td>4</td></tr><tr><td>Dis. N.</td><td>07 - 403</td><td>5</td><td>7</td></tr></table>				Data	08/03/2000	PREC.	FOGLIO	Revisione	08	3	4	Dis. N.	07 - 403	5	7
Data	08/03/2000	PREC.	FOGLIO																		
Revisione	08	3	4																		
Dis. N.	07 - 403	5	7																		



0	1	2	3	4	5	6	7	8	9
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(x)
UTILIZZATO SOLO PER VERSIONI "NAFTA ECOLOGICA" E "NAFTA Densa"
USED FOR "ECODEN" AND "HEAVY OIL" VERSIONS ONLY

0	1	2	3	4	5	6	7	8	9
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SIGLA/ITEM	FOGLIO/SHEET	Descrizione	DESCRIPTION
MV	1	MOTORE VENTILATORE	FAN MOTOR
PS	2	PULSANTE SBLOCCO FIAMMA	LOCK-OUT RESET BUTTON
PT100	4	SONDA DI TEMPERATURA	TEMPERATURE PROBE
RA	1	RESISTENZE AUSILIARIE	AUXILIARY RESISTORS
RP	1	RESISTENZE PRERISCALDATORE NAFTA	PRE-HEATING TANK RESISTORS
RWF40.0x0	3	REGOLATORE MODULANTE	????????????
RWF50.2x	3	REGOLATORE MODULANTE (ALTERNATIVO)	BURNER MODULATOR (ALTERNATIVE)
SD-PRESS	4	SONDA DI PRESSIONE	PRESSURE PROBE
SD-TEMP.	4	SONDA DI TEMPERATURA	TEMPERATURE PROBE
SD - 0÷10V	4	TRASDUTTORE USCITA IN TENSIONE	TRANSDUCER VOLTAGE OUTPUT
SD - 4÷20mA	4	TRASDUTTORE USCITA IN CORRENTE	TRANSDUCER CURRENT OUTPUT
SQL33.03	2	SERVOCOMANDO SERRANDA ARIA	AIR DAMPER ACTUATOR
ST	1	SERIE TERMOSTATI/PRESSOSTATI	SERIES OF THERMOSTATS OR PRESSURE SWITCHES
TA	2	TRASFORMATORE DI ACCENSIONE	IGNITION TRANSFORMER
TC	4	TERMOCOPPIA	THERMOCOUPLE
TCI	2	TERMOSTATO CONSENSO IMPIANTO	PLANT CONSENT THERMOSTAT
TCN	1	TERMOSTATO CONSENSO NAFTA	OIL ENABLING THERMOSTAT
TR	1	TERMOSTATO DI REGOLAZIONE PRERISCALDATORE [RP]	REGULATION THERMOSTAT FOR PRE-HEATING [RP] RESISTORS
TRS	1	TERMOSTATO DI SICUREZZA PRERISCALDATORE [RP]	PRE-HEATING [RP] A SAFETY THERMOSTAT
TV	1	TERMICO MOTORE VENTILATORE	FAN MOTOR THERMAL
[SQM40.265A]	2	SERVOCOMANDO SERRANDA ARIA (ALTERNATIVO)	AIR DAMPER ACTUATOR (ALTERNATIVE)

(x)
 UTILIZZATO SOLO PER VERSIONI "NAFTA ECOLOGICA" E "NAFTA DENSA"
 USED FOR "ECODEN" AND "HEAVY OIL" VERSIONS ONLY