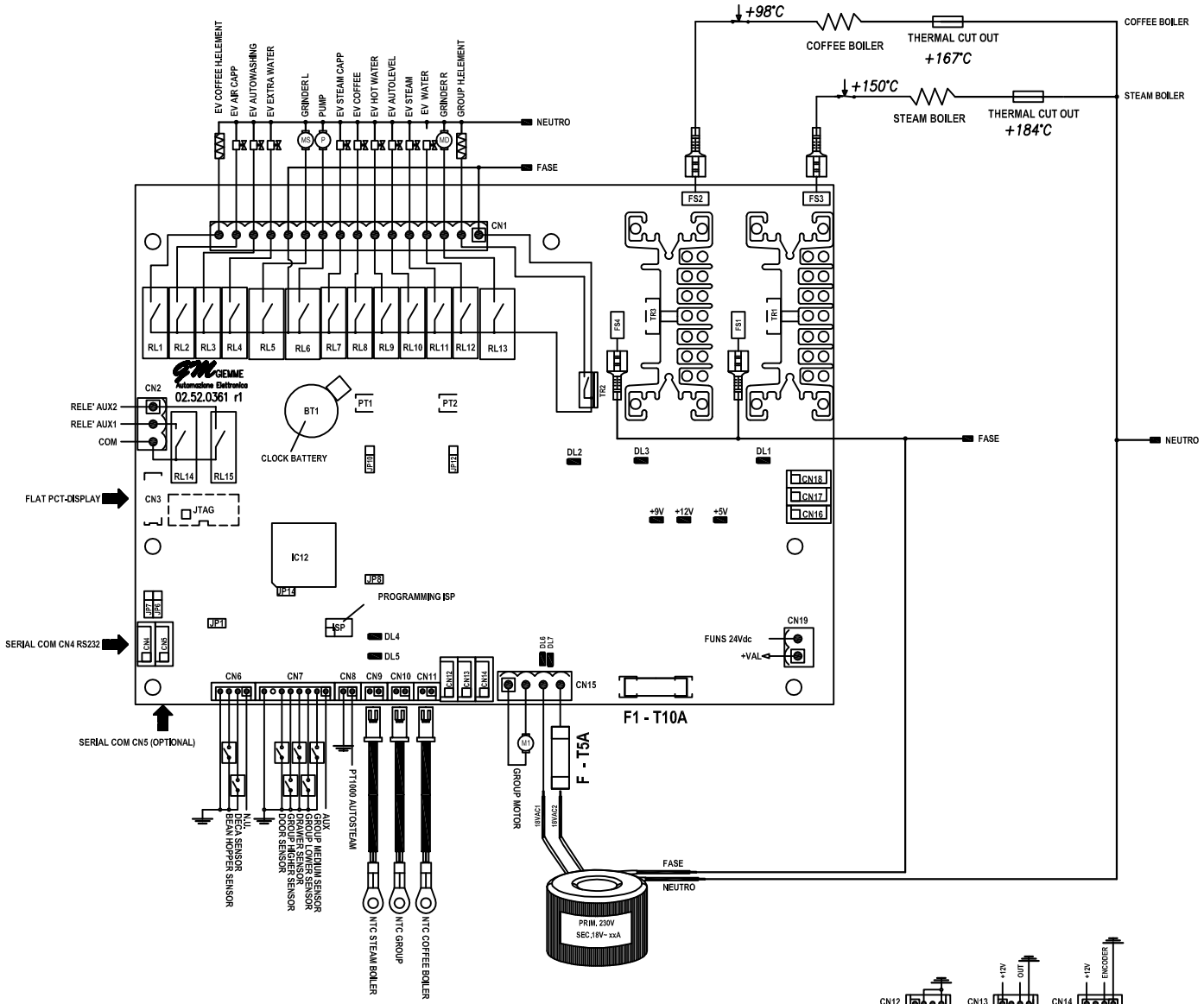

LED KEY

DL1 = COMMAND HEATING STEAM BOILER
DL2 = COMMAND HEATING GROUP
DL3 = COMMAND HEATING COFFEE BOILER
DL4 = PULSE FLOWMETER
DL5 = PULSE ENCODER
DL6 = ENGINE GROUP CLIMB
DL7 = ENGINE GROUP DOWN
+9V = 9V REGULATOR
+12V = 12V REGULATOR
+5V = 5V REGULATOR

LEGENDA JUMPER

JP1 = N.U.
JP2 = N.U.
JP3 = N.U.
JP4 = N.U.
JP5 = N.U.
JP6 = SERIALE RS232 O EXECUTIVE
JP7 = SERIALE RS232 O EXECUTIVE
JP8 = ENABLING WATCH DOG
JP9 = ELECTRIC SENSOR PRESENCE HOPPER RIGHT
JP10 = LOGICAL INVERSION OPTICAL SENSOR RIGHT
JP11 = ELECTRIC SENSOR PRESENCE HOPPER LEFT
JP12 = LOGICAL INVERSION OPTICAL SENSOR LEFT
JP13 = SERIAL POWER +5V / +12V
JP14 = CLOSED FOR PROGRAMMING ISP

LEGENDA TRIMMER

PT1 = ADJUSTING SENSITIVITY OPTICAL SENSOR TO DETECT COFFEE IN THE HOPPER RIGHT
PT2 = ADJUSTING SENSITIVITY OPTICAL SENSOR TO DETECT IN THE HOPPER LEFT
BT1 = BATTERY BACK-UP CLOCK

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DATA	MODIFICA			
MATERIALE	TRATT.	TOLL.	SCALA	FOGLIO
DENOMINAZIONE: SCHEMA ELETTRICO "TALENTO 2011"			DATA: 04/04/2011	DISEG.: A.L.
			DIS.N.	

A termini di legge ci riserviamo la proprieta' del presente disegno con divieto di riproduzione totale o parziale.