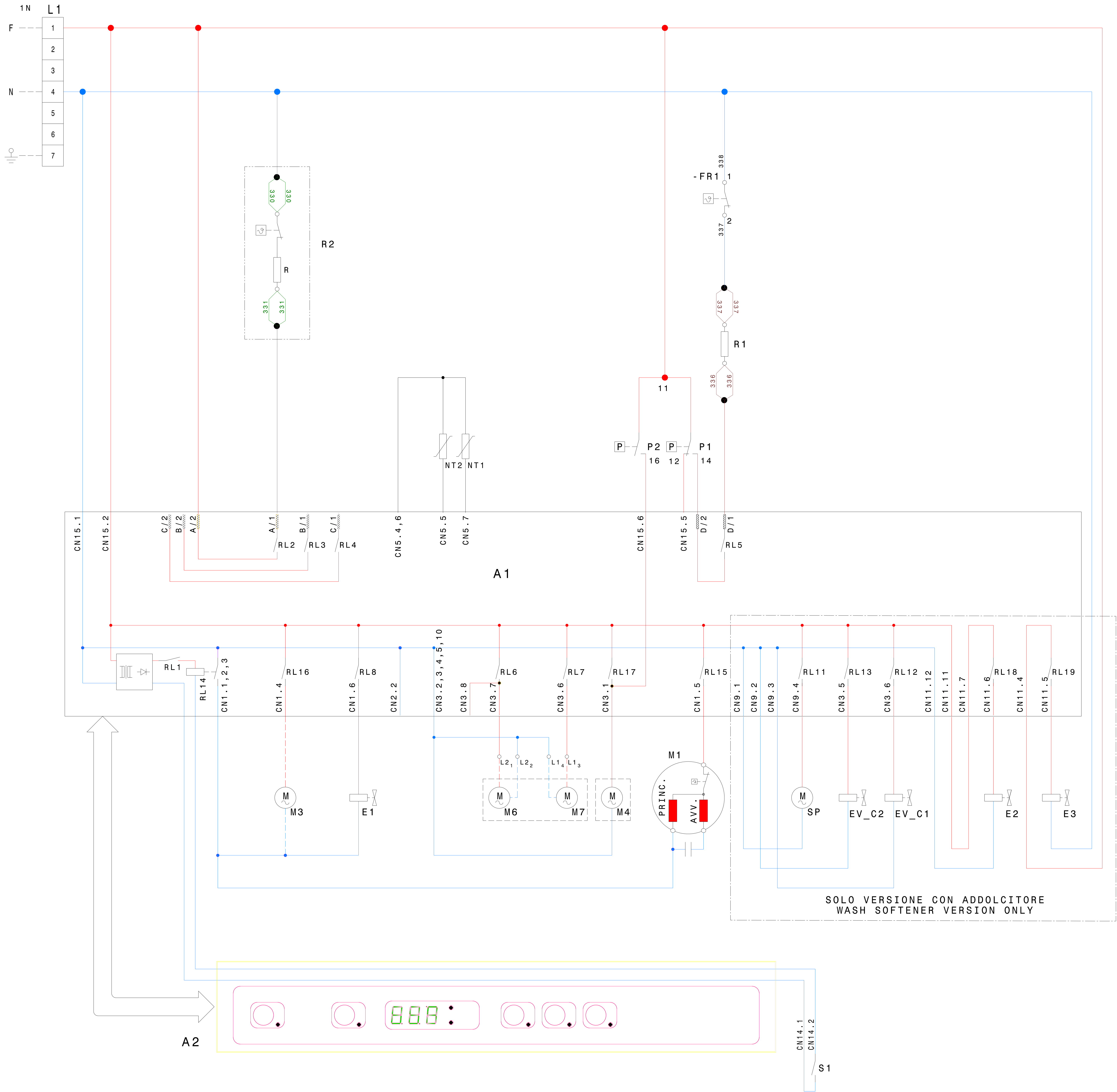




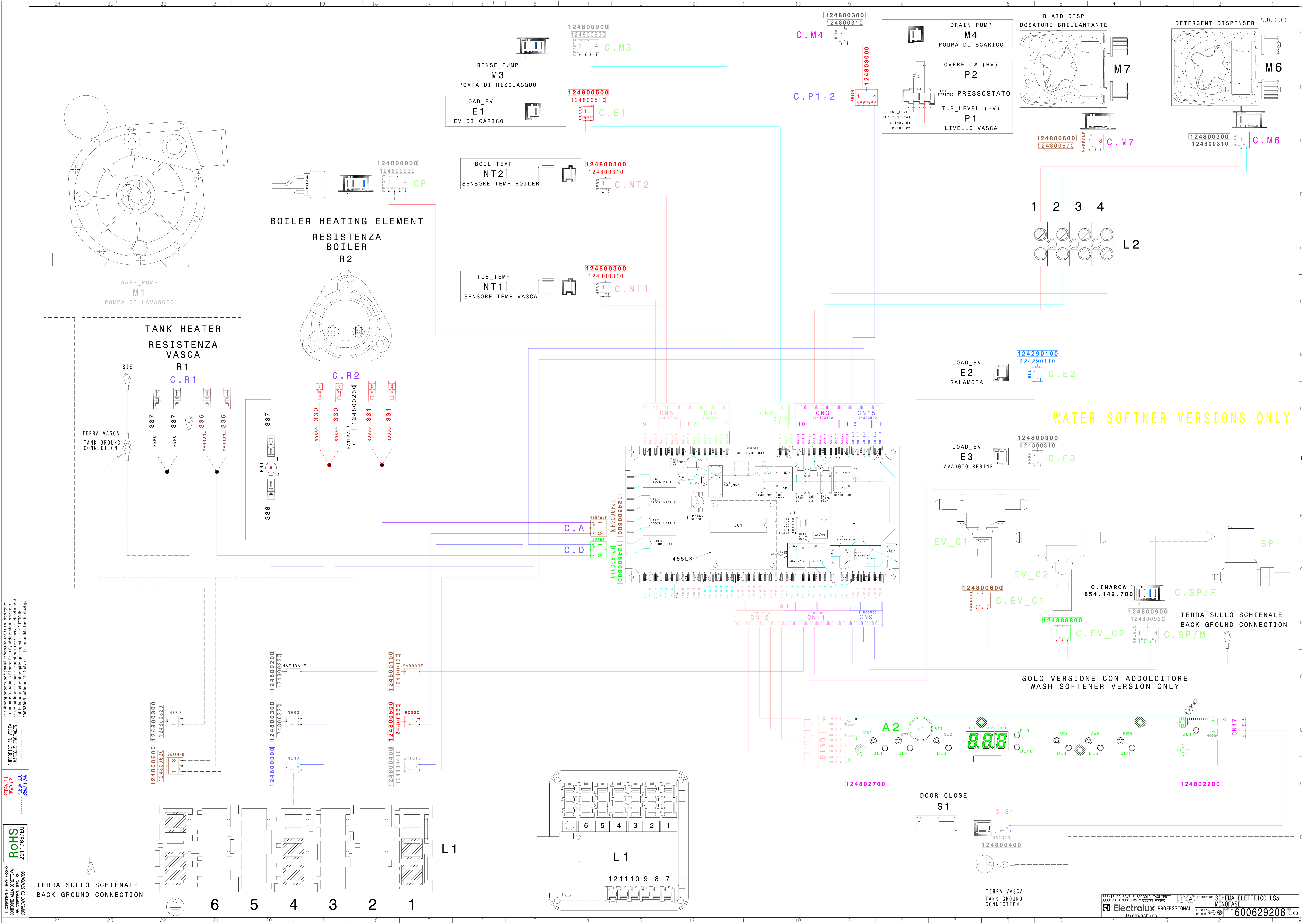
- A1 MAIN BOARD
- A2 USER INTERFACE
- CP WASH PUMP CONNECTOR
- E1 WATER LOAD SOLENOID VALVE
- E2 BRINE SOLENOID VALVE
- E3 RESIN WASH SOLENOID VALVE
- EV_C1/EV_C2 LOW PRESSURE SOLENOID VALVES
- FR1 PROTECTION TANK HEATING ELEMENT
- L1 TERMINAL BLOCK
- L2/1-2 DETERGENT DISPENSER CONNECTING TERMINALS
- L2/3-4 RINSE AID DISPENSER CONNECTING TERMINALS
- L2 AUXILIARY TERMINAL BLOCK
- M1 WASH PUMP
- M3 RINSE PUMP
- M4 DRAIN PUMP
- M6 DETERGENT DISPENSER
- M7 RINSE AID DISPENSER
- NT1 NTC - TANK TEMPERATURE SENSOR
- NT2 NTC - BOILER TEMPERATURE SENSOR
- P1,2 PRESSURE SWITCH
P1: TANK LEVEL
P2: OVERFLOW
- R1 TANK HEATING ELEMENT
- R2 BOILER HEATING ELEMENT
- S1 DOOR SWITCH
- SP SALT RECEPTACLE DRAIN PUMP

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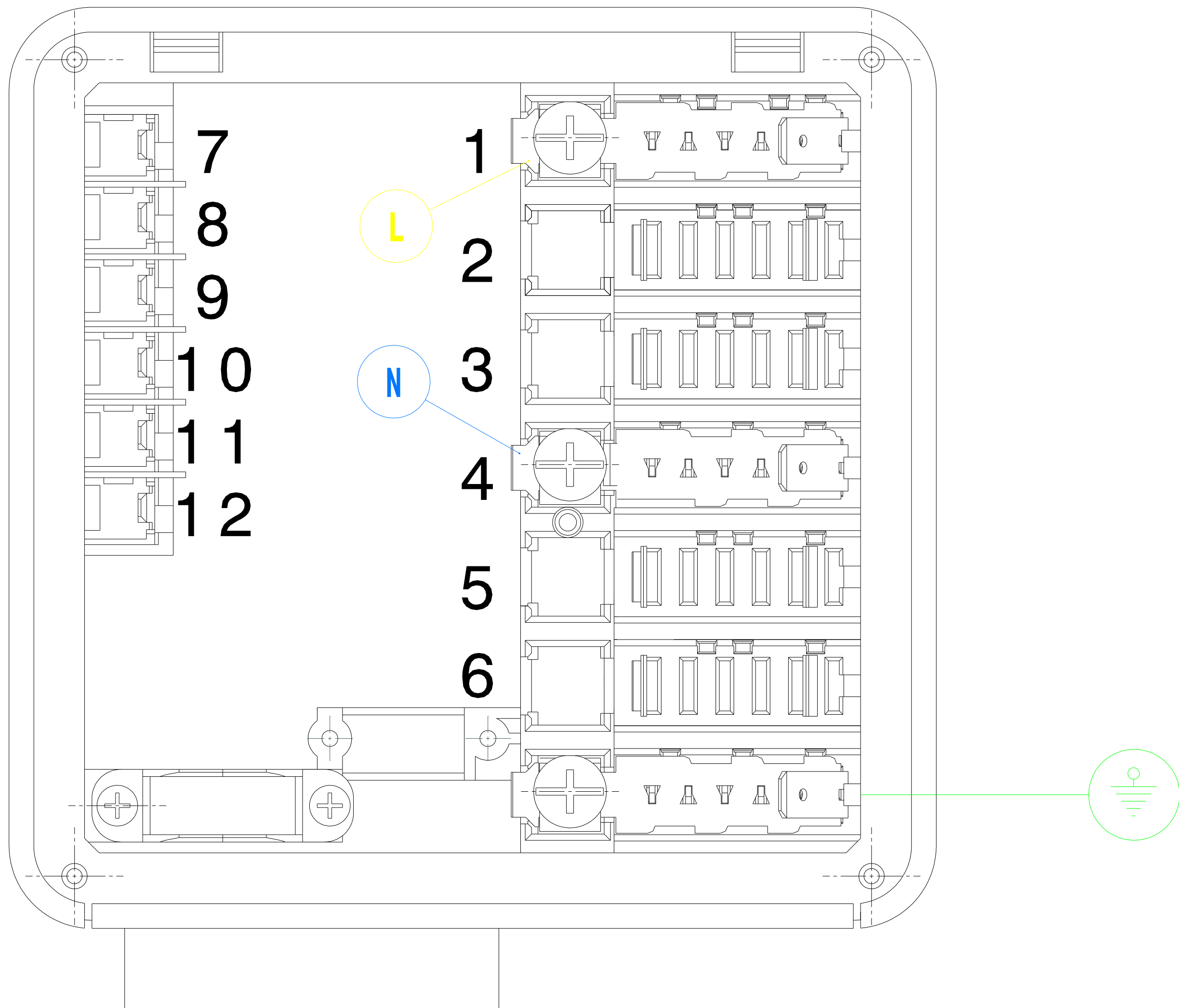
PTESA SU
BEND UP
PTESA GIU
BEND DOWN

RoHS
2011/65/EU

IL COMPONENTE DEVE ESSERE
CONFORME ALLA DIRETTIVA
THE COMPONENT MUST BE
COMPLIANT TO STANDARDS



**SINGLE PHASE
CONNECTION**
220 240 V 50/60 Hz



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PERFICI IN VISTA
VISIBILI SURFACES

PIEGA SU
BEND UP

PIEGA GIU
BEND DOWN

ROHS
2011/65/EU

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