

—
linea mini

connected machine

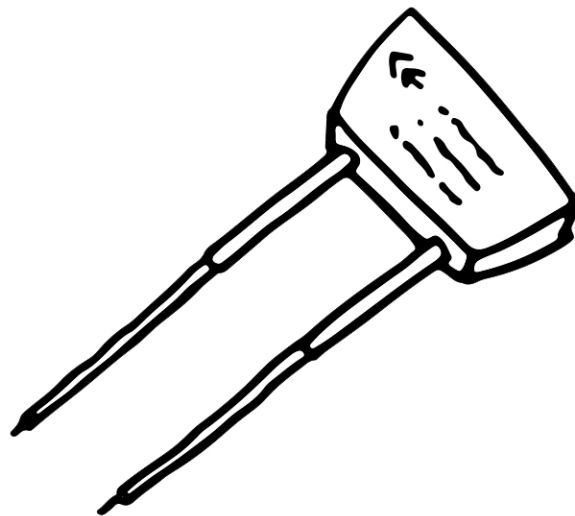
retrofit instructions



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please note



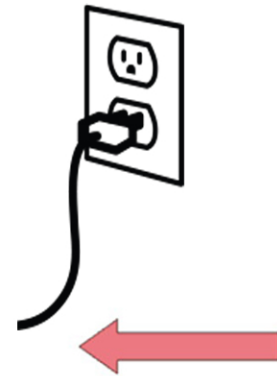
pictured:
rf filter included with kit

the retrofit kit comes with an rf filter—it is not necessary to install with your 110v Linea Mini, please disregard this extra part



step one

tools needed:
phillips screwdriver - standard



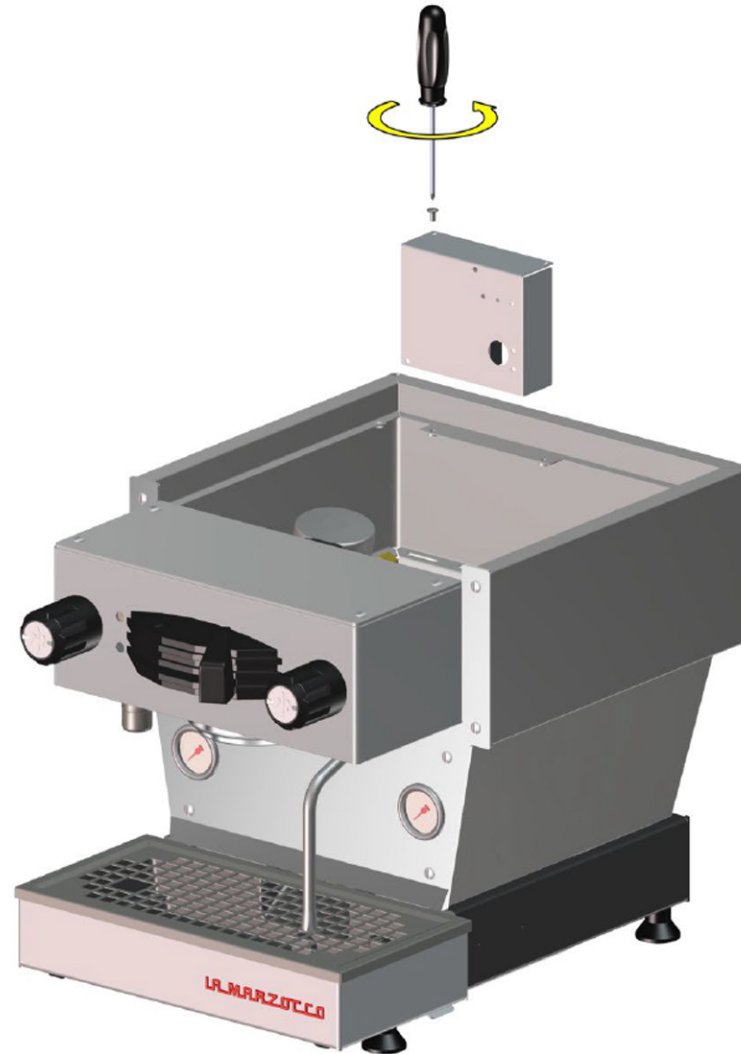
turn machine off and unplug for safety

step two



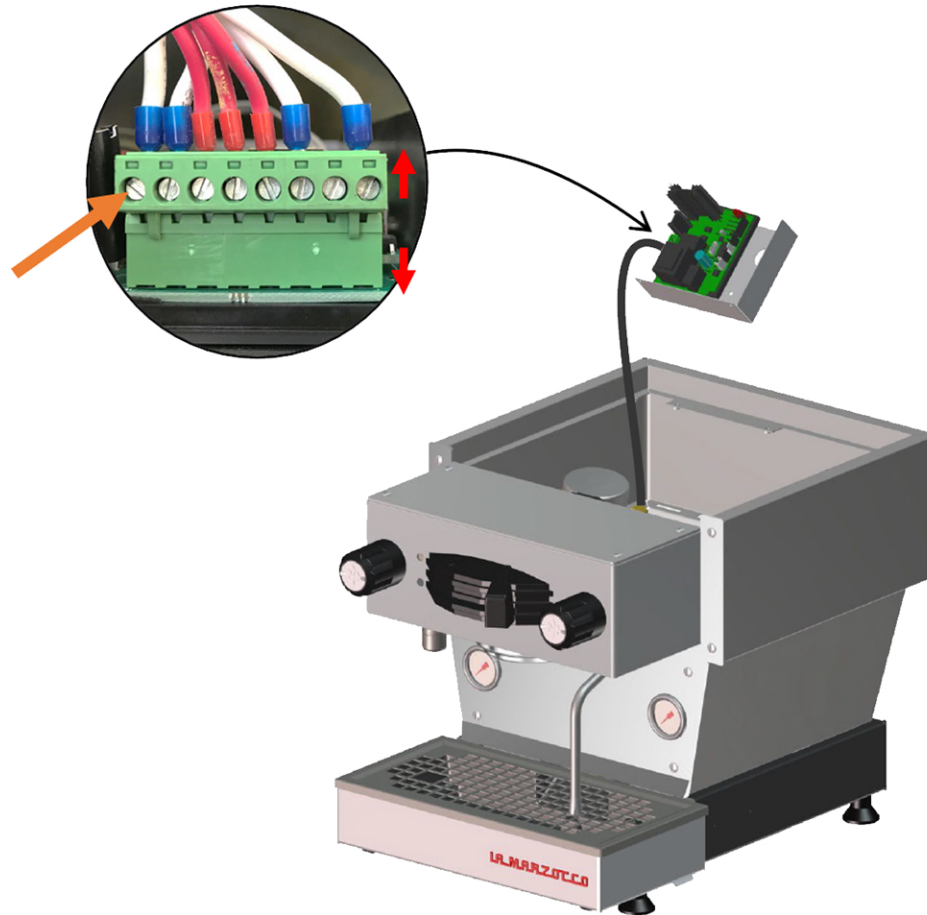
Remove cup grate & cup grate tray by removing phillips screws and lifting away from machine, remember orientation of tray when removed.

step three



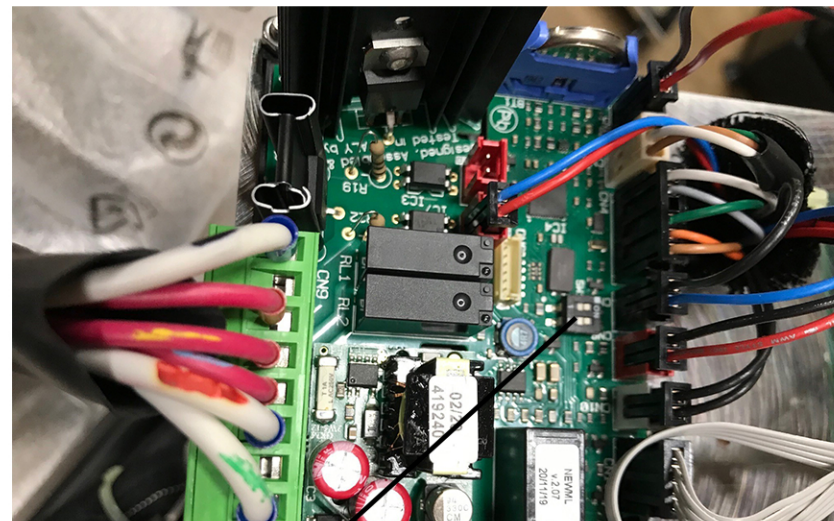
Remove old board and board bracket from body panel by removing phillips screw.

step four

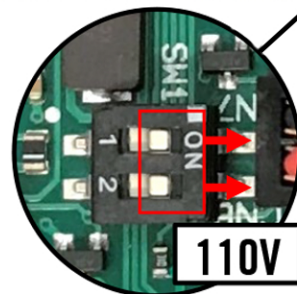


Remove large green Phoenix connector from board. Label each small connector with the connection number they're connected to on the old board (CN1, CN2, etc.) using tape or colored markers.
Remove small connectors from old board.

step five



NEW BOARD



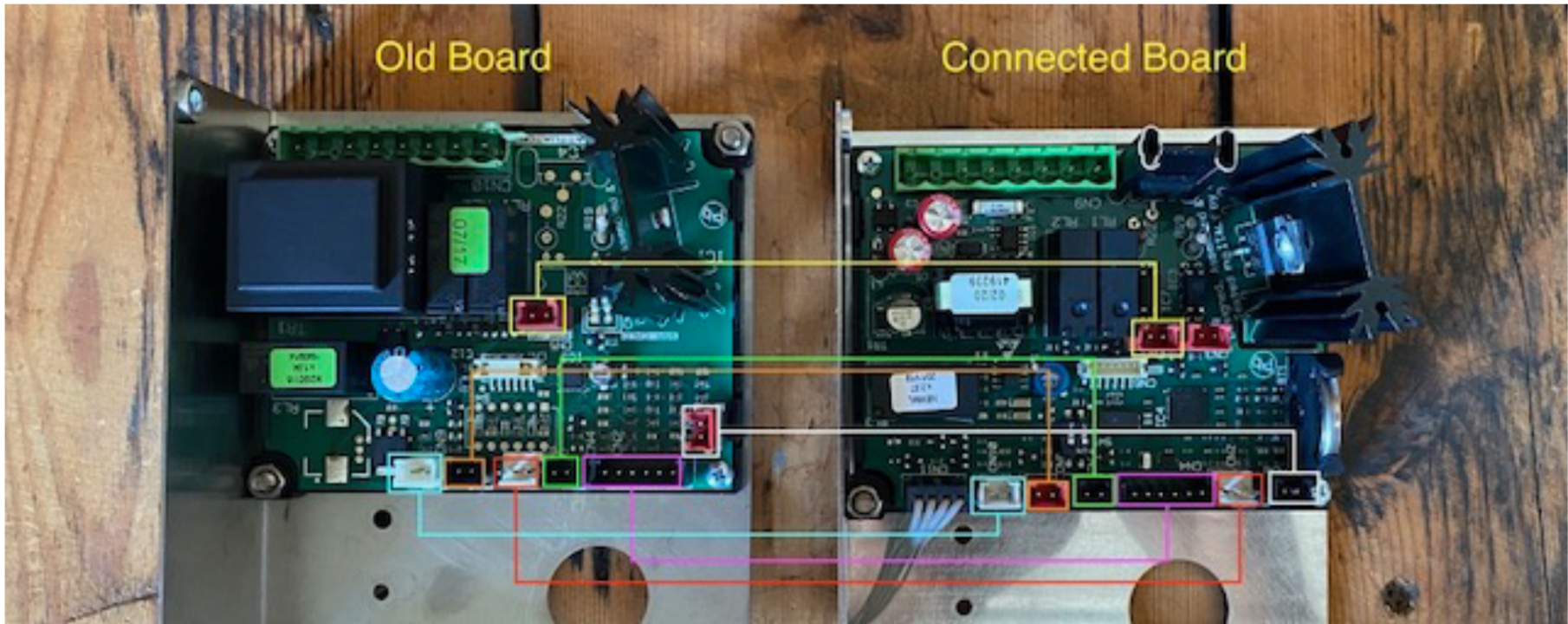
ATTENTION:

**MAKE SURE THE SELECTORS
ARE POSITIONED AS SHOWN**

Install new board. Reconnect large green Phoenix connector.
Reconnect small connectors using labeled port numbers as
reference. Set two dip switches both to “ON” position.

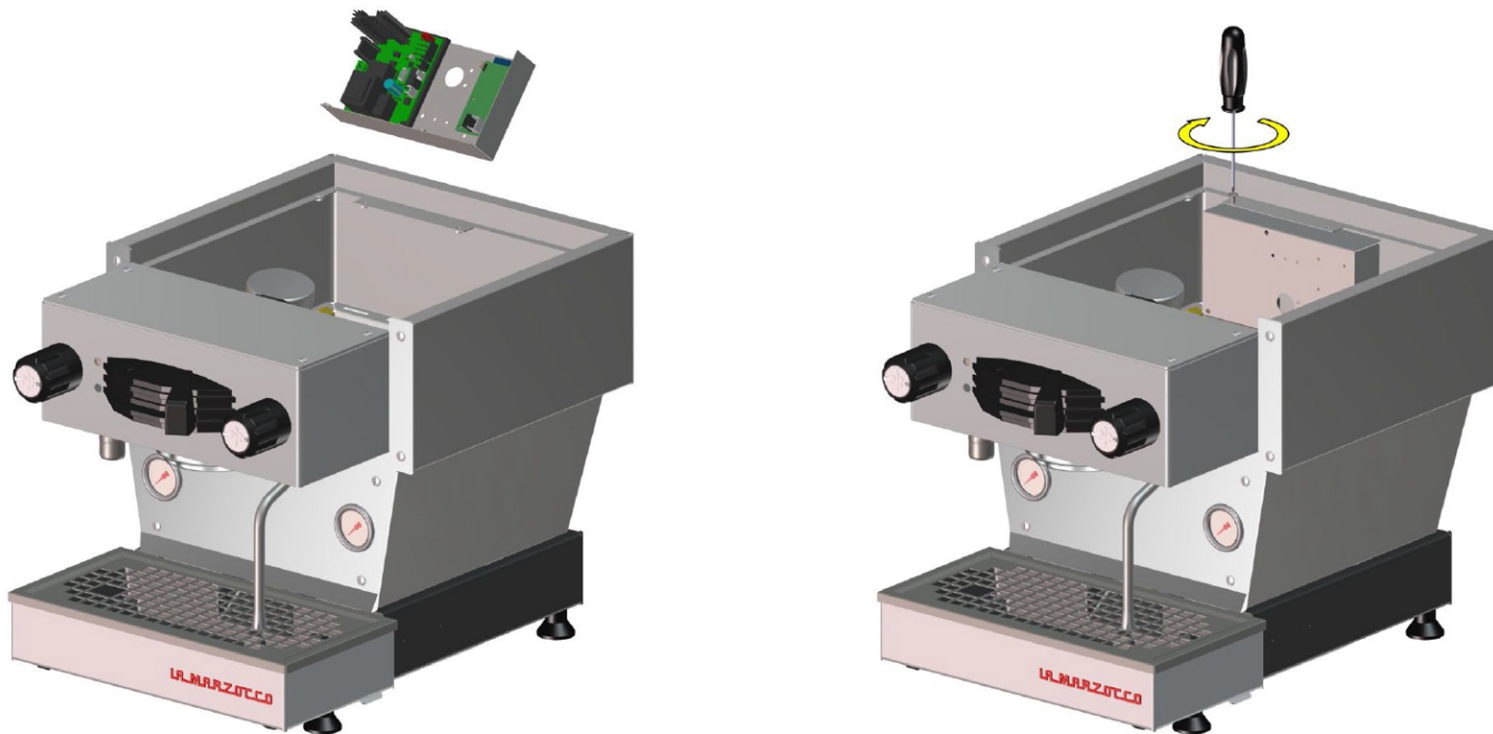
(Schematic on board bracket is incorrect, do not use for reference—see updated schematic on next page.)

WIRING MAP FOR RECONNECTION



		Old Board			Connected Board	
1		POT	CN6		POT	CN2
2		SSR GR	CN5		SSR GR	CN5
3		PRESS . /S . LIV	CN2		PRESS . /S . LIV	CN4
4		TEMP	CN1		NTC	CN1
5		KEY (brew switch)	CN9		KEY	CN10
6		AUX (water light)	CN4		AUX	CN7
7		LED (power light)	?		LED	CN8

step six



Reattach board bracket.
Turn on machine and test for operation.

step seven



Scan QR Code on board before reattaching cup tray. Proceed to connect machine to App using La Marzocco Home App instructions.

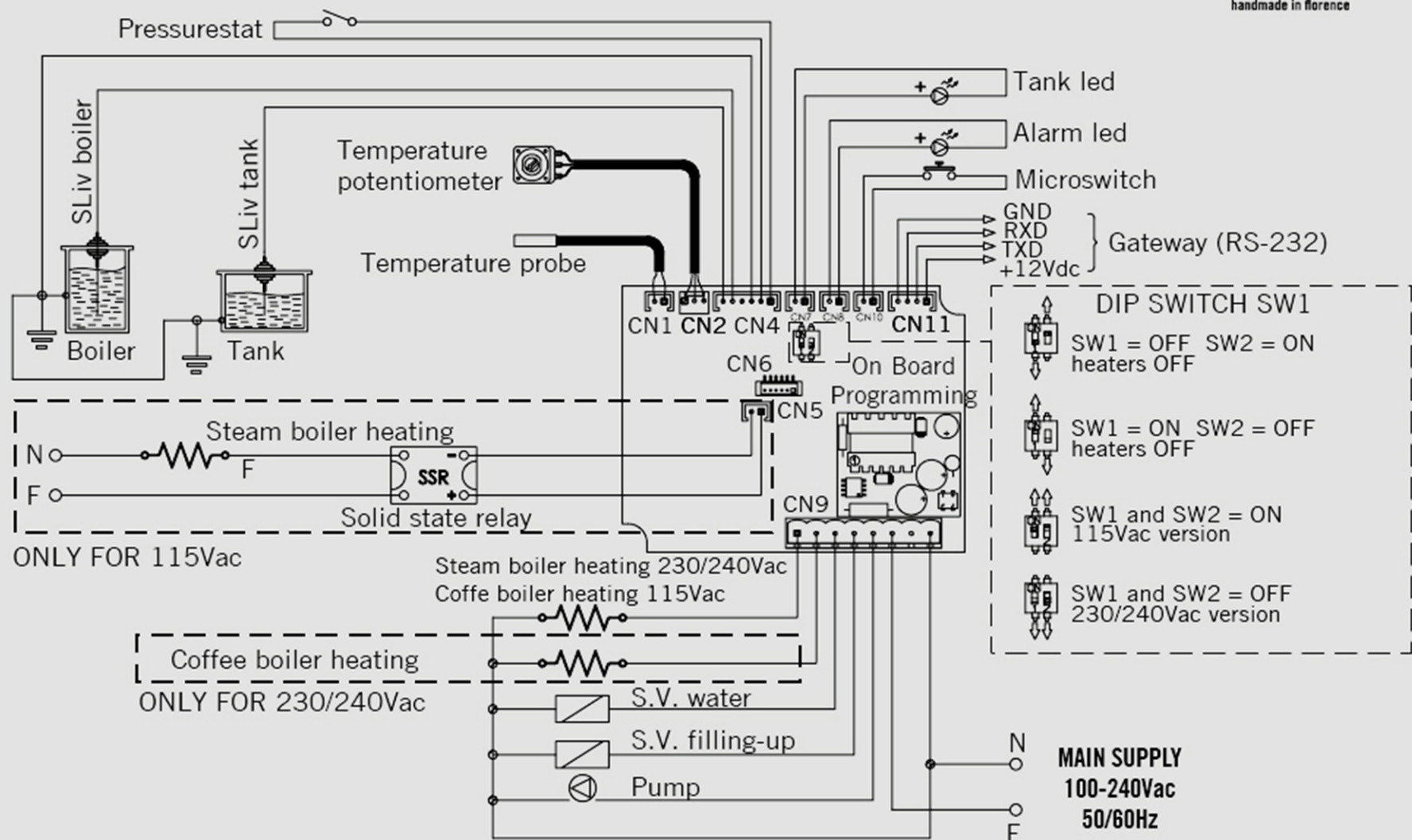
board schematic

NOTA	1) Non collegare nulla oltre quanto indicato dal presente schema di collegamento 2) Cablare separatamente i cavi di alta tensione da quelli in bassa tensione
PLEASE NOTE	1) Do not connect anything except for what is stated in this layout 2) Please wire separately the high tension cables from the low tension ones



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NOTA: non collegare altro oltre quanto indicato dal presente schema di cablaggio

PLEASE NOTE: do not connect anything except for what is stated in this layout



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