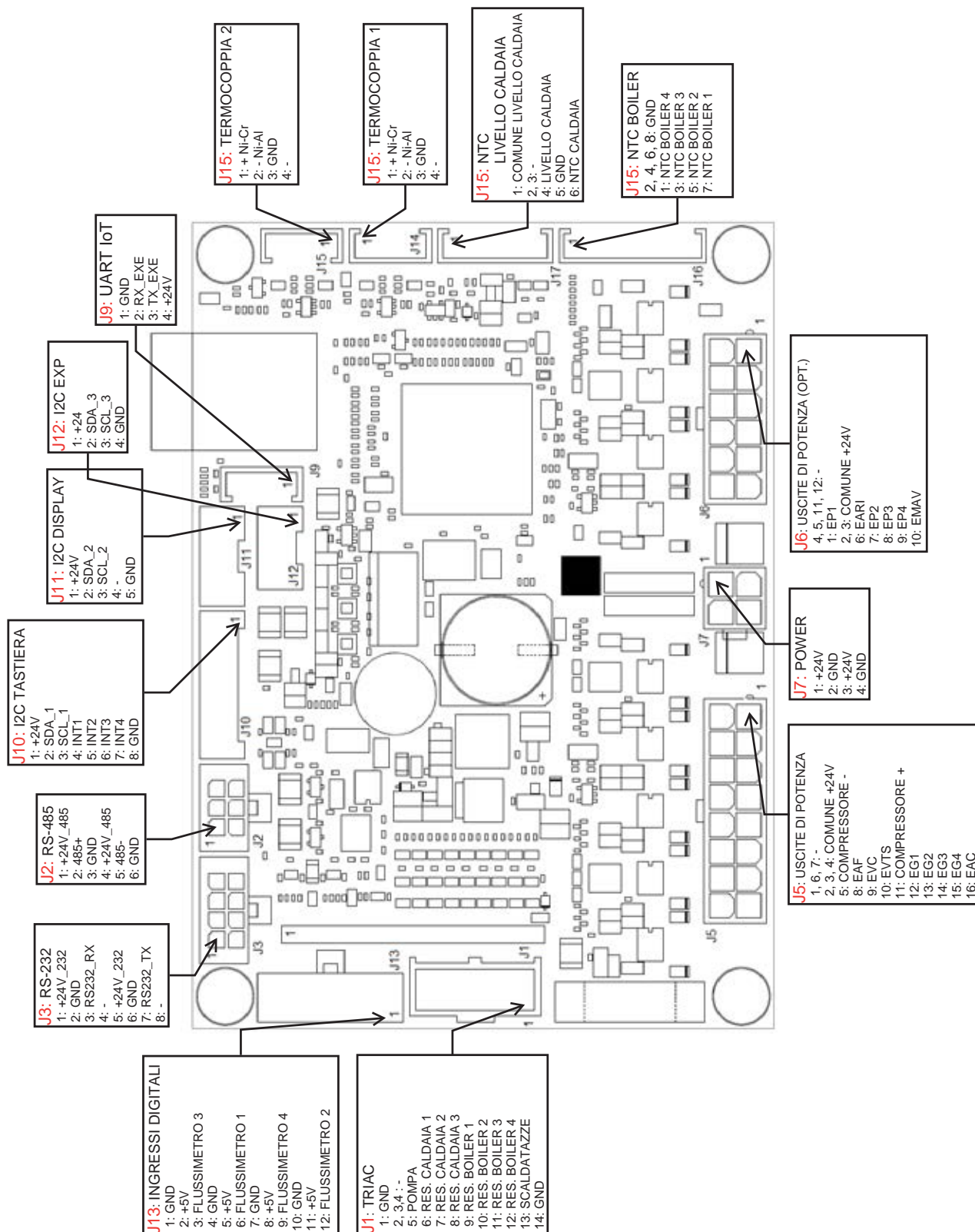
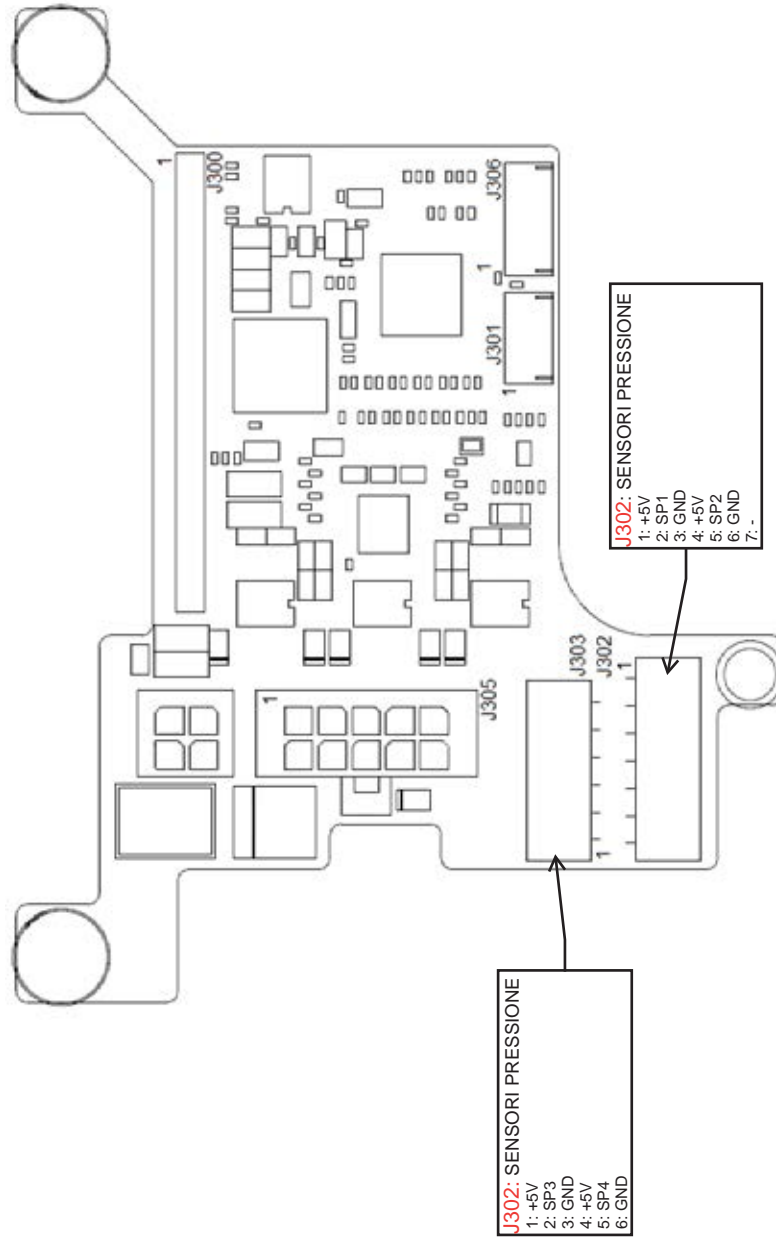


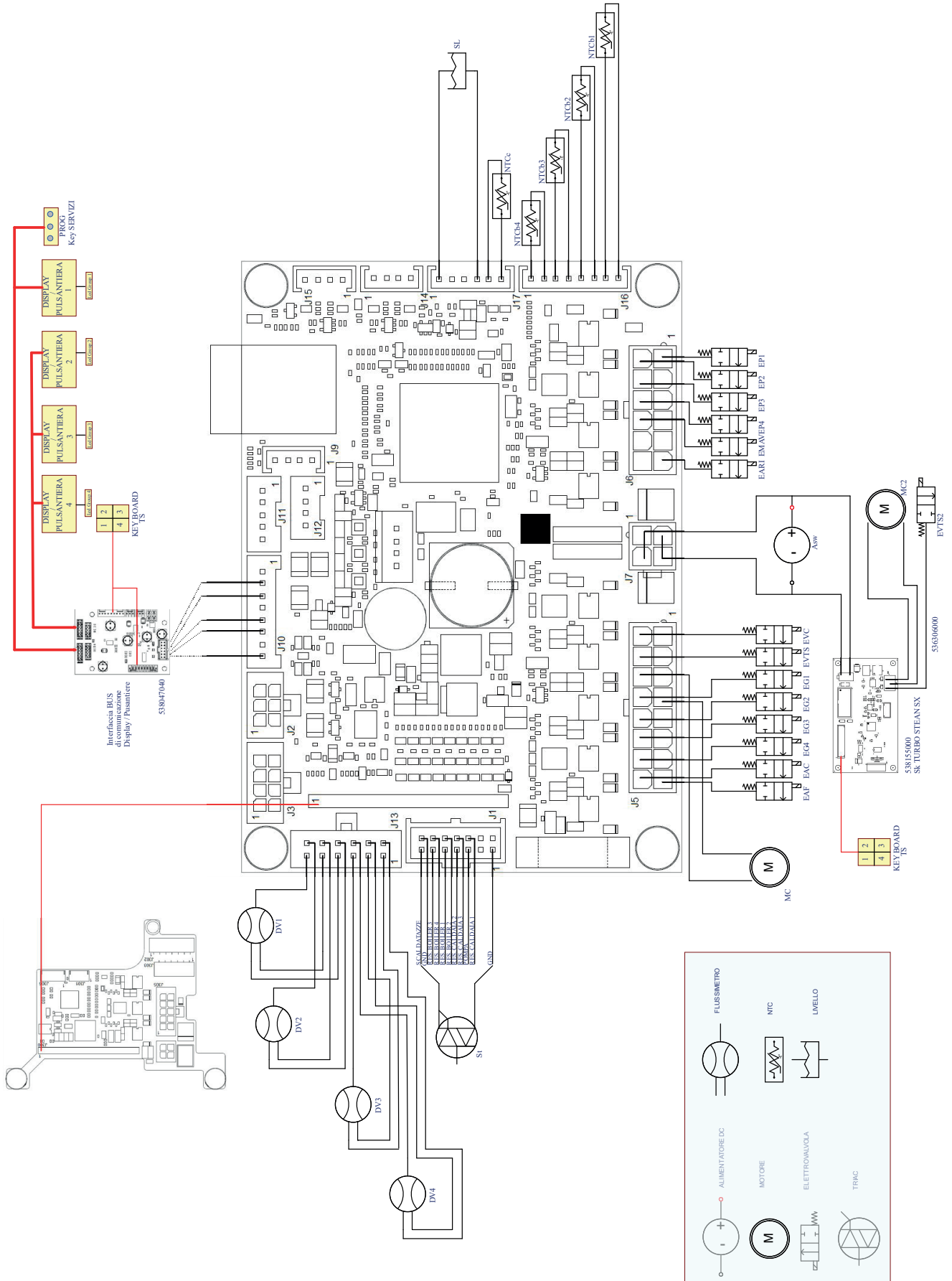
# FUNCTIONAL WIRING DIAGRAM (LOW TENSION) CPU BOARD



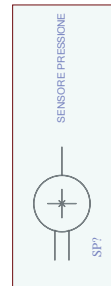
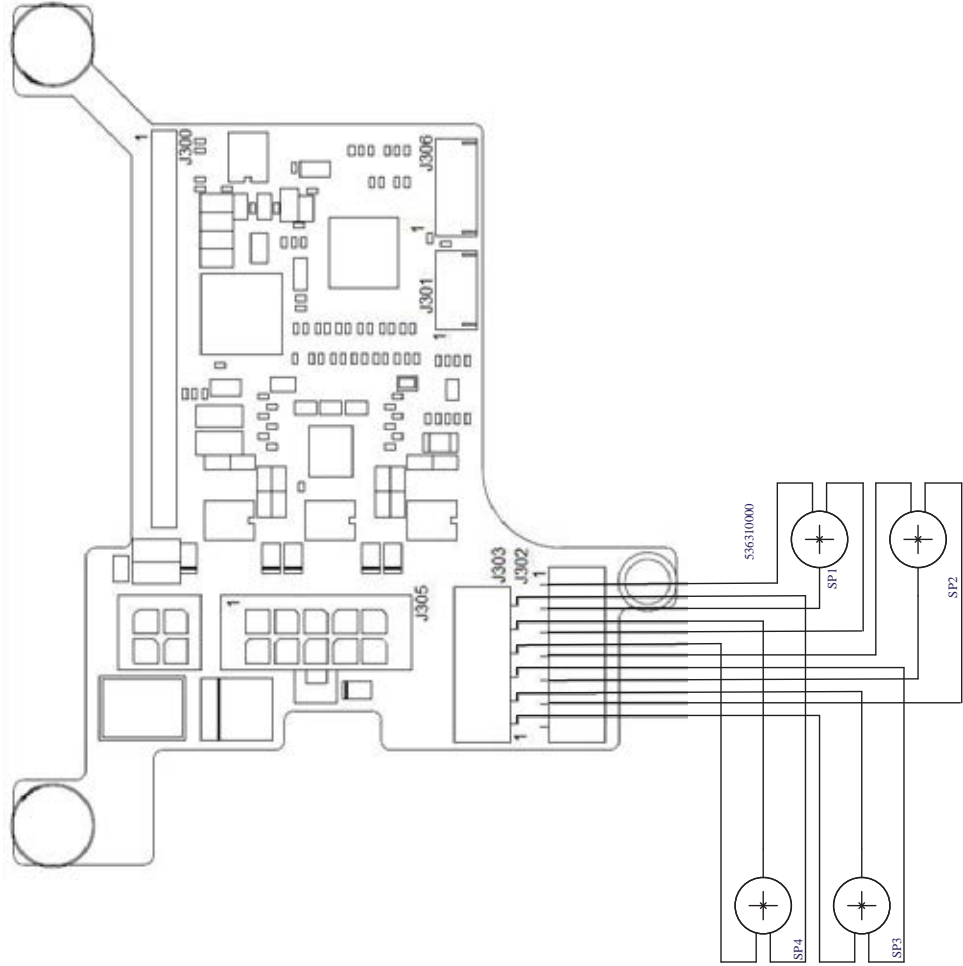
# FUNCTIONAL WIRING DIAGRAM (LOW TENSION) EXPANSION BOARD



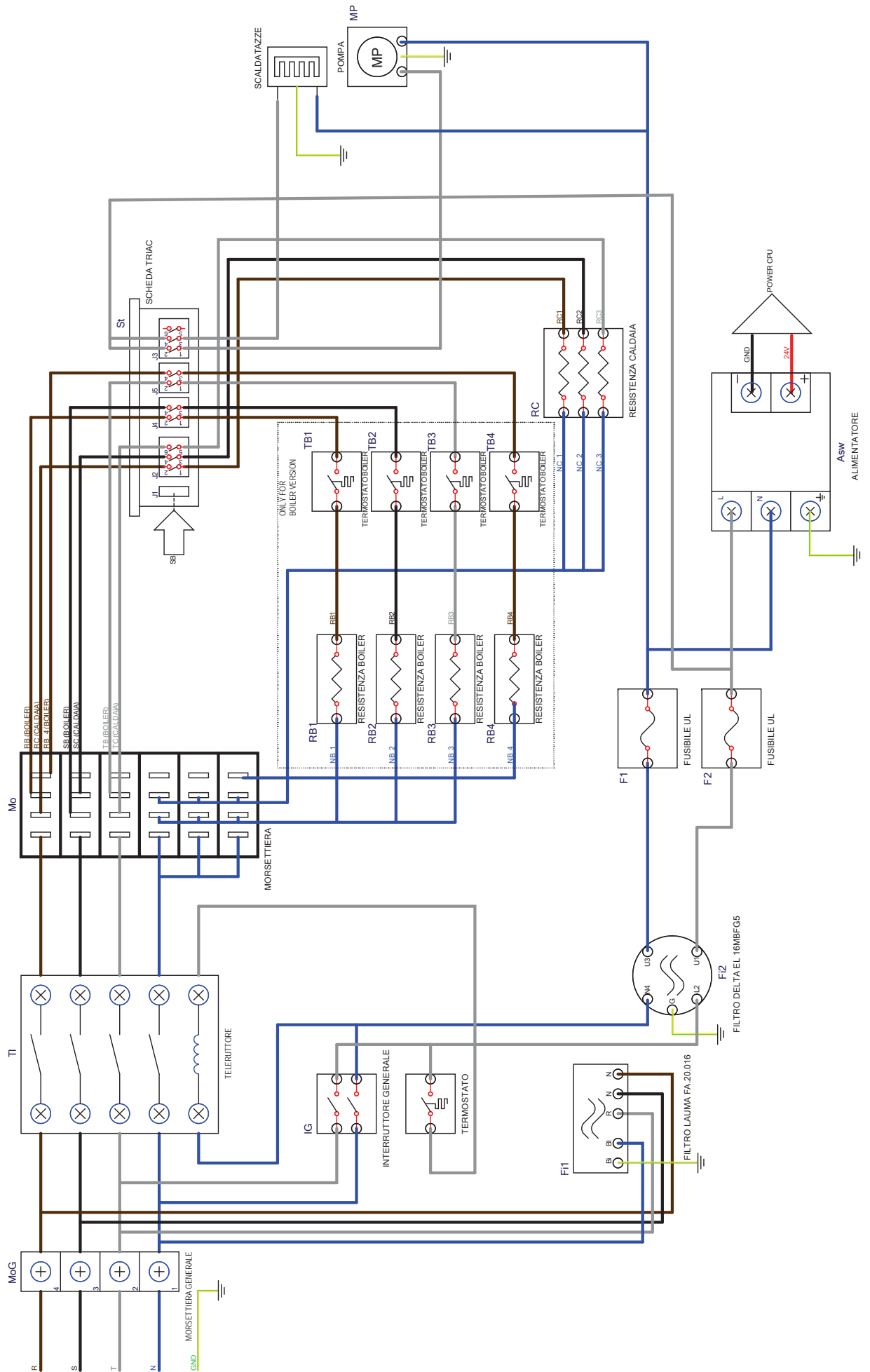
# FUNCTIONAL WIRING DIAGRAM (LOW TENSION)



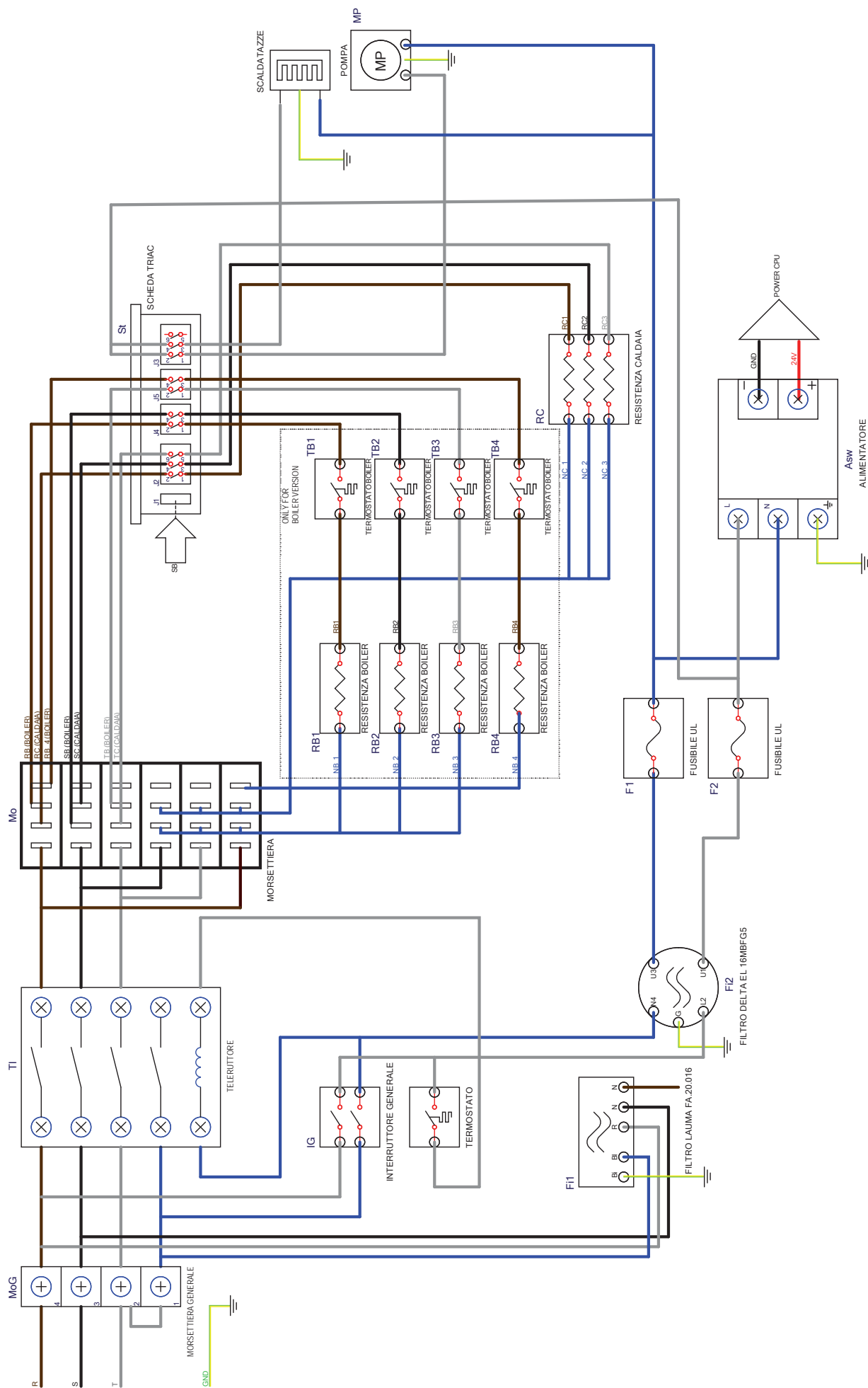
# FUNCTIONAL WIRING DIAGRAM (LOW TENSION)



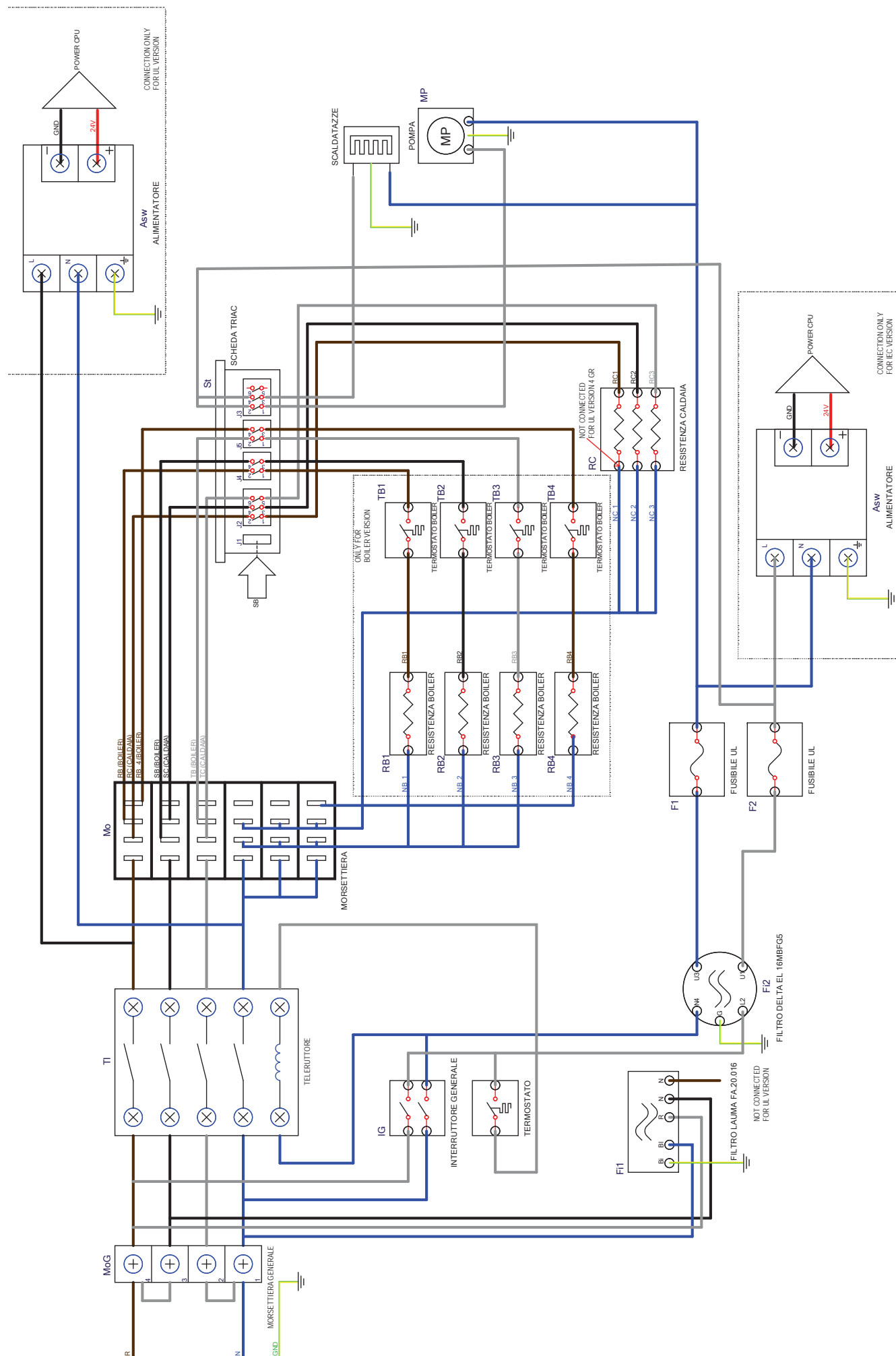
## POWER WIRING DIAGRAM (1/3)



## POWER WIRING DIAGRAM (2/3)



## POWER WIRING DIAGRAM (3/3)



<b>ASW</b>	= Power supply
<b>BO</b>	= Boiler
<b>FUL</b>	= Fuse
<b>Fi</b>	= Filter
<b>IG</b>	= Master switch
<b>MoG</b>	= General terminal board
<b>Mo</b>	= Clamp
<b>MP..</b>	= Pump motor
<b>RB</b>	= Boiler resistance
<b>RC</b>	= Service-boiler heating element
<b>Rsc</b>	= Cup warmer heating element
<b>St</b>	= Triac board
<b>TC</b>	= Service-boiler safety thermostat
<b>TB..</b>	= Coffee boiler safety thermostat
<b>TI</b>	= Remote-control switch