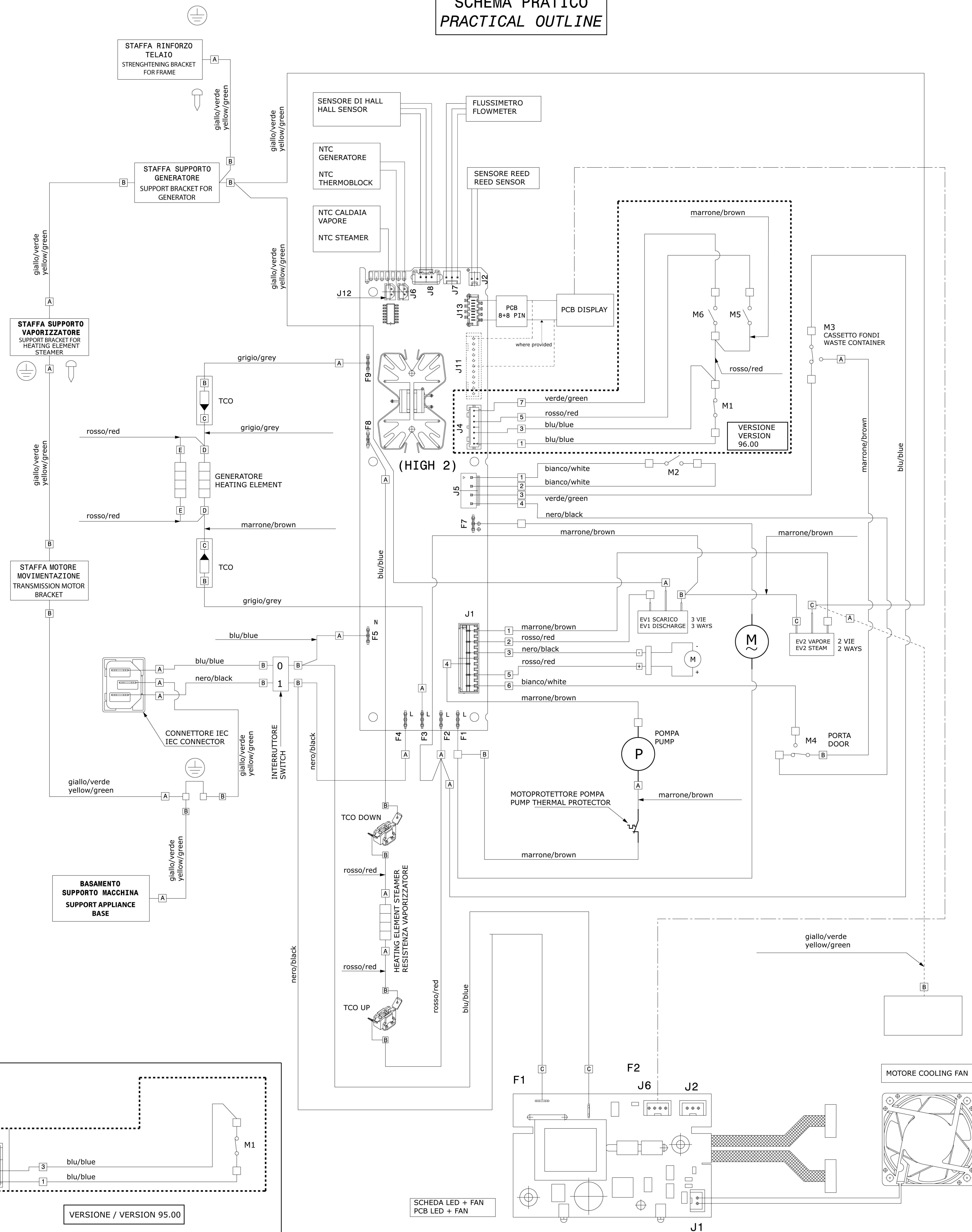
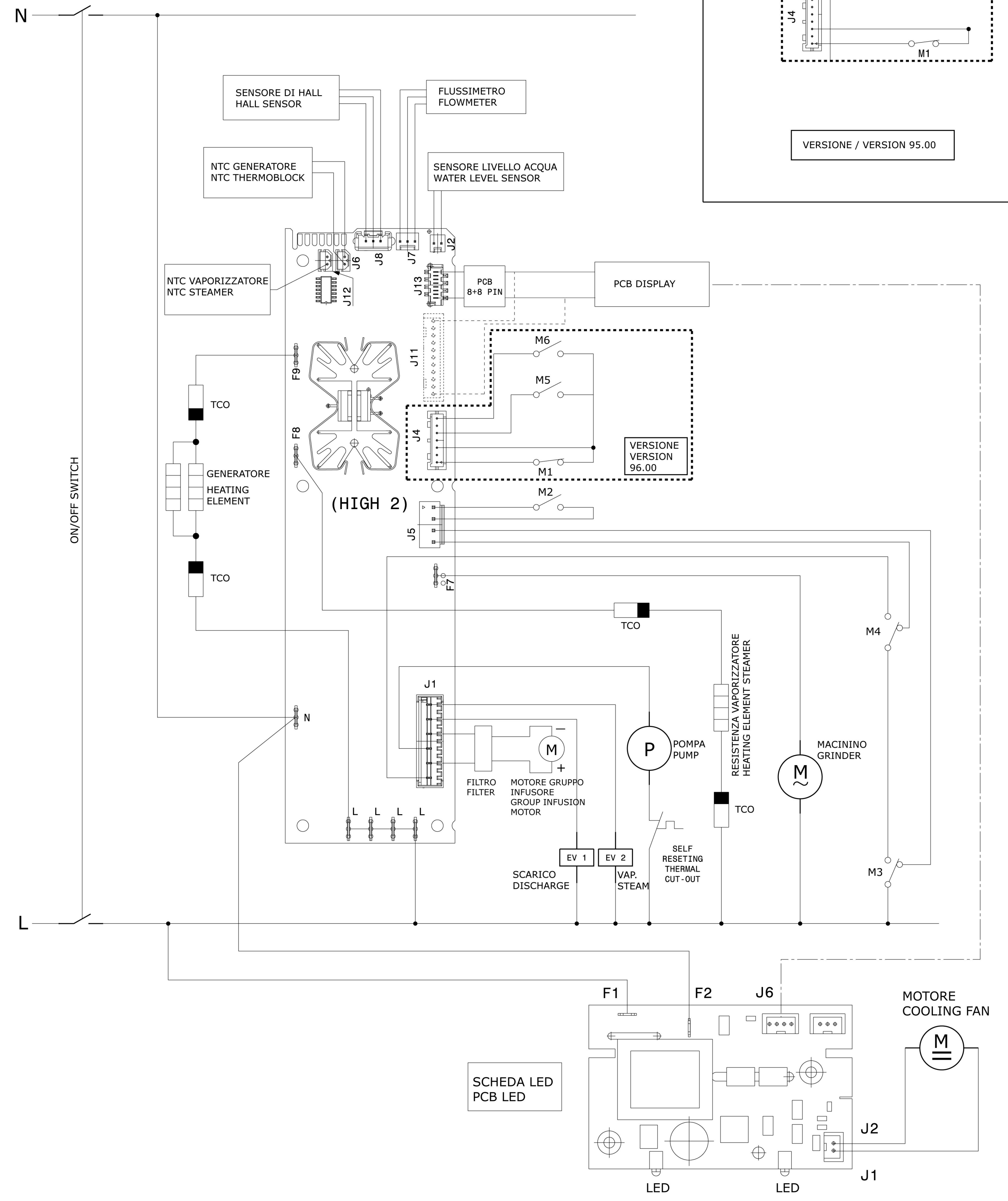


**SCHEMA PRATICO  
PRACTICAL OUTLINE**



**SCHEMA TEORICO  
THEORETICAL OUTLINE**



**LEGENDA / LEGEND:**

- M1 = GRUPPO ALTO / UPPER MICROSWITCH (INFUSION GROUP MOTOR)
- M2 = GRUPPO BASSO / LOWER MICROSWITCH (INFUSION GROUP MOTOR)
- M3 = CASSETTO FONDI / DRAWER MICROSWITCH
- M4 = PORTA ACCESSO / DOOR MICROSWITCH
- M5 = PRESENZA IFD / IFD PRESENCE
- M6 = PRESENZA PIPETTA / H2O SUPPL. PRESENCE
- EV1 = ELETTROVALVOLA 3 VIE SCARICO / 3 WAYS SOLENOIDE VALVE (WAY OUT)
- EV2 = ELETTROVALVOLA 2 VIE VAPORE / 2 WAYS SOLENOIDE VALVE (STEAM)
- L = FASE / PHASE - LIVE
- N = NEUTRO / NEUTRAL
- TCO = TERMOFUSIBILE / THERMAL CUT OFF
- H.E. = ELEMENTO RISCALDANTE / HEATING ELEMENT

VERSIONE / VERSION 95.00

VERSIONE / VERSION 96.00

VERSIONE / VERSION 95.00

SCHEDA LED + FAN  
PCB LED + FAN