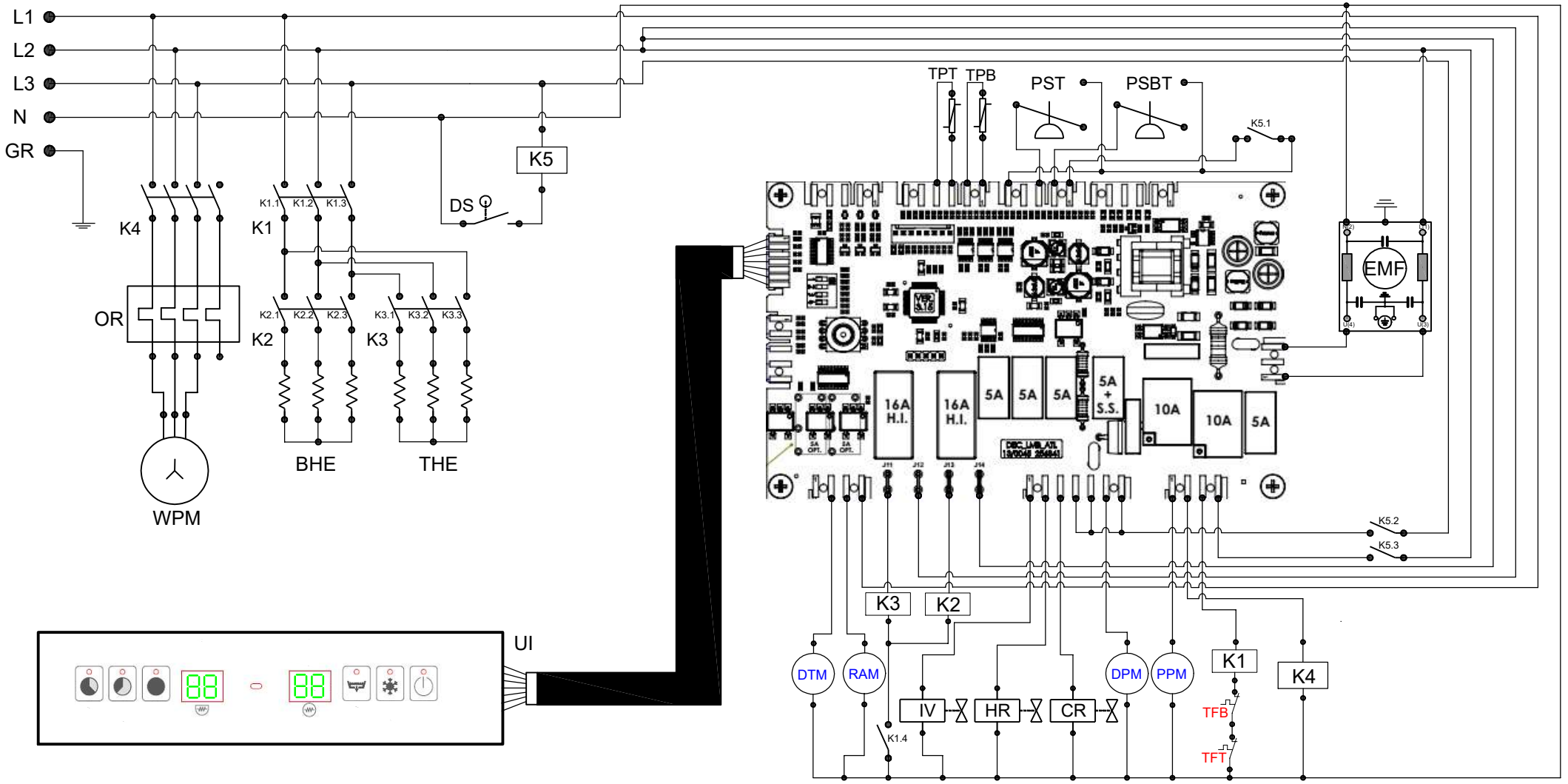

EMF : Electromagnetic Filter
UI : Users Interface
DS : Door Switch
PST : Pressure Switch
PSBT : Pressure Switch (Break Tank) *
TPB : Thermo Probe Boiler
TPT : Thermo Probe Tank
DTM : Detergent Pump Motor
RAM : Rinse Aid Pump Motor
K1/K2/K3/K4 : Magnetic Contactors
K5 : Microrelay
OR : Overload Relay

TFB : Thermofuse Boiler
TFT : Thermofuse Tank
IV : Inlet Valve *
HRV : Hot Rinse Valve
CRV : Cold Rinse Valve
PPM : Pressure Pump Motor *
DPM : Draining Pump Motor
BHE : Boiler/Booster Heating Element
THE : Tank Heating Element
WPM : Washing Pump Motor
C : Capacitor

* OPTIONAL

MODEL 1510

380-415 V 3 ~ N 50/60 Hz
Max Watt 8600 W
Max Amps 12.7 A / ph

Three-Phase edition of MODEL 1510 with all optionals operations in function.

When the appliance has not the Break Tank function then there is not the "Inlet Valve", the "Pressure Pump Motor" and the "Pressostat of Break Tank". The HRV and CRV is a Double Inlet Valve that drives the water with the normal pressure of connection into the hydraulic circuit.