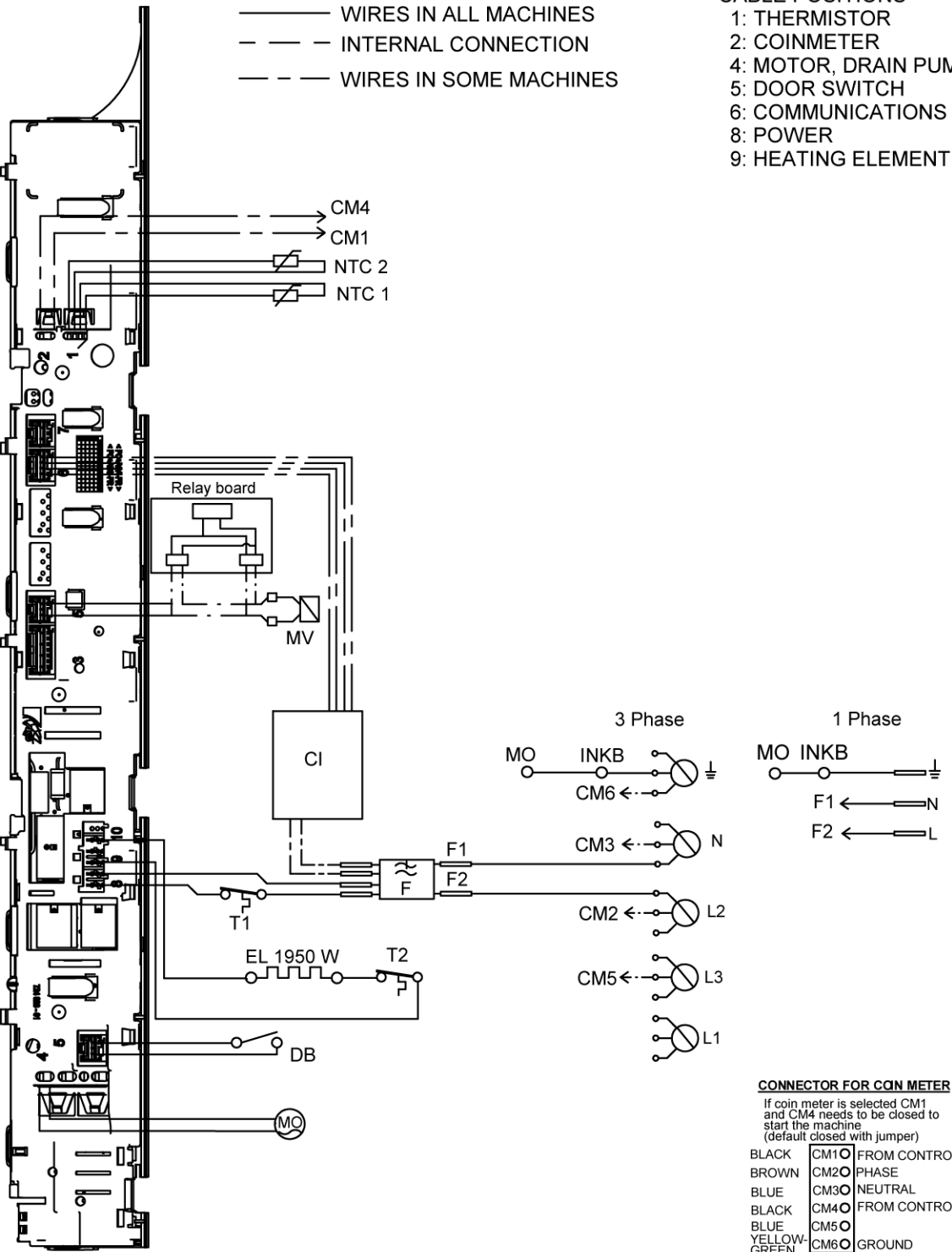


- WIRES IN ALL MACHINES
- - - - INTERNAL CONNECTION
- - - - WIRES IN SOME MACHINES

- CABLE POSITIONS**
- 1: THERMISTOR
  - 2: COINMETER
  - 4: MOTOR, DRAIN PUMP, FLOAT SWITCH
  - 5: DOOR SWITCH
  - 6: COMMUNICATIONS INTERFACE
  - 8: POWER
  - 9: HEATING ELEMENT

RESISTANCES AT ROOM TEMPERATURE (CA. 20°C/68°F)  
VALUES WITH +/-10% ARE REGARDED AS NORMAL COMPONENT

- F: RADIO INTERFERENCE SUPPRESSION FILTER 680K Ohm
- NTC 1: THERMISTOR 1 4 - 6 K Ohm
- NTC 2: THERMISTOR 2: 4 - 6 K Ohm
- EL: HEATING ELEMENT 1950W 20.5 Ohm
- MO: MOTOR
- T1: THERMOSTAT
- T2: THERMOSTAT
- DB: DOOR SWITCH
- CI: COMMUNICATIONS INTERFACE
- MV: MAGNETIC VALVE 866 Ohm



**SERVICE MENU**

- TURN OFF POWER (S1)
- WAIT FOR AT LEAST 5 SEC
- HOLD S2
- TURN ON POWER (S1)
- PRESS S2 5 TIMES TO ENTER SERVICE MENU

- PRESS STOP (S3) TO CHANGE MENU STEP
- ROTATE DIAL TO CHANGE IN STEP
- PRESSING START (S2) STORES AND EXITS SERVICE MENU

**USER SETTINGS MENU**

- TURN OFF POWER (S1)
- WAIT FOR AT LEAST 5 SEC
- HOLD S3
- TURN ON POWER (S1)
- PRESS S3 5 TIMES TO ENTER MENU

**CONNECTOR FOR COIN METER**

If coin meter is selected CM1 and CM4 needs to be closed to start the machine (default closed with jumper)

BLACK	CM1	FROM CONTROL UNIT
BROWN	CM2	PHASE
BLUE	CM3	NEUTRAL
BLACK	CM4	FROM CONTROL UNIT
BLUE	CM5	
YELLOW-GREEN	CM6	GROUND