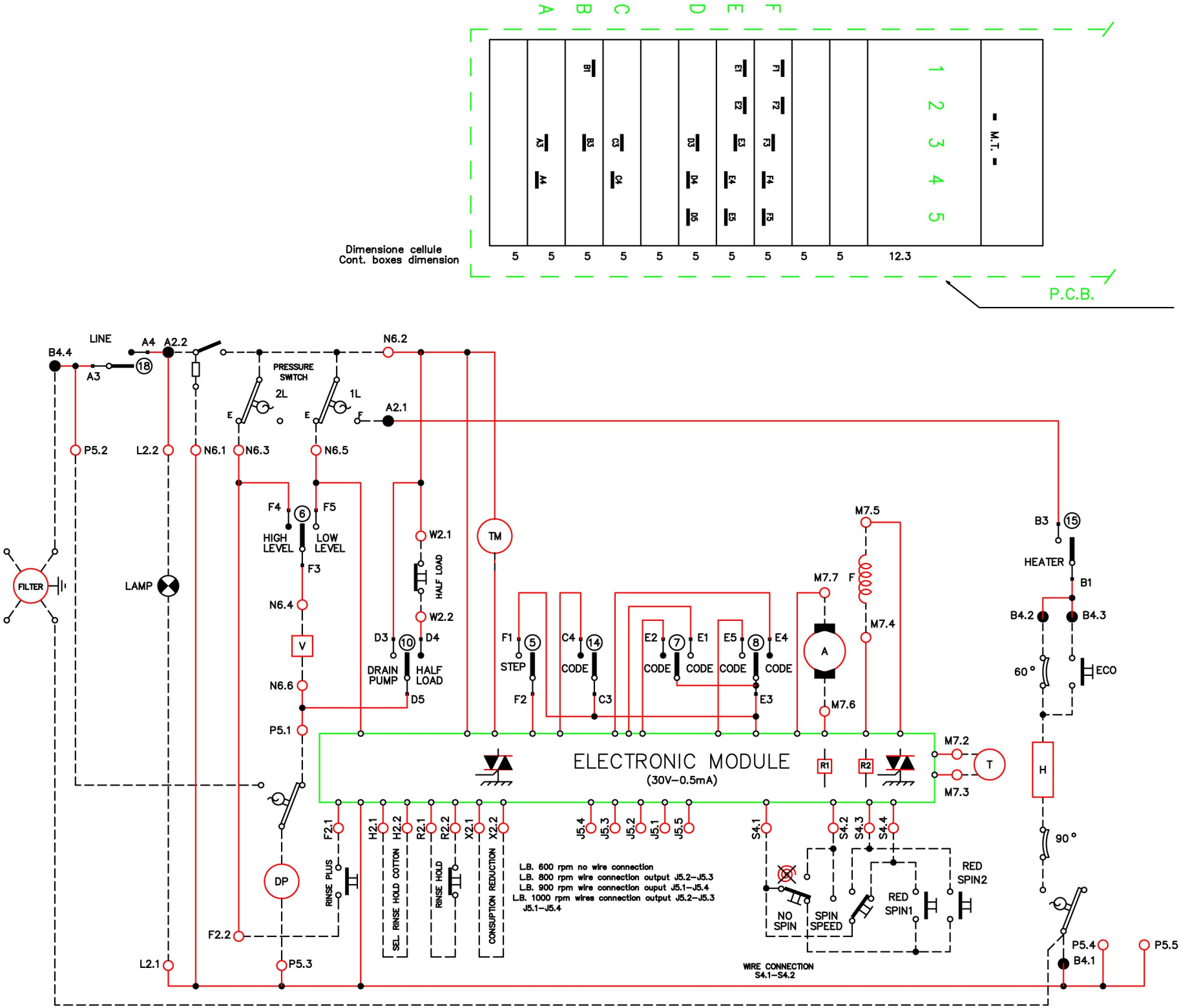
A B C D E F
1 2 3 4 5
- M.T. -
Dimensione cellule
Cont. boxes dimension
5 5 5 5 5 5 5 5 5 5 12.3
P.C.B.
LINE
B4.4
A3
A4
A2.2
18
PRESSURE SWITCH
2L
1L
E
F
A2.1
N6.2
P5.2
L2.2
N6.1
N6.3
N6.5
F4
F5
6
HIGH LEVEL
LOW LEVEL
F3
FILTER
LAMP
N6.4
V
N6.6
P5.1
DP
F2.2
L2.1
P5.3
W2.1
HALF LOAD
W2.2
D3
D4
10
DRAIN PUMP
HALF LOAD
D5
TM
F1
5
STEP
F2
C4
14
CODE
C3
E2
7
E1
CODE
CODE
E5
8
E4
CODE
E3
M7.5
M7.7
F
M7.4
A
M7.6
M7.2
M7.3
T
R1
R2
ELECTRONIC MODULE
(30V–0.5mA)
B3
15
HEATER
B1
B4.2
B4.3
60 °
ECO
H
90 °
P5.4
B4.1
P5.5
F2.1
RINSE PLUS
H2.1
H2.2
SEL. RINSE HOLD COTTON
R2.1
R2.2
RINSE HOLD
X2.1
X2.2
CONSUPTION REDUCTION
J5.4
J5.3
J5.2
J5.1
J5.5
L.B. 600 rpm no wire connection
L.B. 800 rpm wire connection output J5.2–J5.3
L.B. 900 rpm wire connection ouput J5.1–J5.4
L.B. 1000 rpm wires connection output J5.2–J5.3
J5.1–J5.4
S4.1
S4.2
S4.3
S4.4
NO SPIN
SPIN SPEED
RED SPIN1
RED SPIN2
WIRE CONNECTION
S4.1–S4.2