



MAIN BOARD

Pressure switch
 Heating element (washing)

ON/OFF button
 Pilot lamp
 Anti-interference filter
 NEUTRAL
 LINE

MOTOR

Motor overload
 cut-out

Analogic
 pressure
 level

USER INTERFACE

VEE (12V)
 IR OUT
 IR IN

ASY-OUT
 ASY-IN
 N.C.
 FLOWS
 GND

LEVELS
 GND
 NORM/ZOOM

MOTOR_TY
 LINE ON/OFF

REC_TY
 REC_TY_S

PHELV_TY
 LINE DOOR

WELV_TY
 WASH VALVE

BELL_TY
 PREWASH VALVE

DRAIN_TY
 DRAIN_TY_S

LV1-S
 LV1-S

J5 1
 J5 2
 J5 3
 J5 4
 J5 5
 J5 6

J1 1
 J1 2
 J1 3
 J1 4
 J1 5
 J1 6
 J1 7
 J1 8
 J1 9
 J1 10

J13 1
 J13 2
 J13 3
 J13 4
 J13 5

J14 1
 J14 2
 J14 3
 J14 4

J17 1
 J17 2
 J17 3
 J17 4

J19 1
 J19 2
 J19 3

J22 1
 J22 2

J24 1
 J24 2

J3 1
 J3 2
 J3 3
 J3 4
 J3 5
 J3 6
 J3 7
 J3 8

J4 1
 J4 2
 J4 3
 J4 4

J6 1
 J6 2

J10 1
 J10 2

J11 1
 J11 2

J12 1
 J12 2

J13 1
 J13 2
 J13 3
 J13 4
 J13 5

J14 1
 J14 2
 J14 3
 J14 4

J17 1
 J17 2
 J17 3
 J17 4

J19 1
 J19 2
 J19 3

J22 1
 J22 2

J24 1
 J24 2

J3 1
 J3 2
 J3 3
 J3 4
 J3 5
 J3 6
 J3 7
 J3 8

J4 1
 J4 2
 J4 3
 J4 4

J6 1
 J6 2

J10 1
 J10 2

J11 1
 J11 2

J12 1
 J12 2

J13 1
 J13 2
 J13 3
 J13 4
 J13 5

J14 1
 J14 2
 J14 3
 J14 4

J17 1
 J17 2
 J17 3
 J17 4

J19 1
 J19 2
 J19 3

J22 1
 J22 2

J24 1
 J24 2

J3 1
 J3 2
 J3 3
 J3 4
 J3 5
 J3 6
 J3 7
 J3 8

J4 1
 J4 2
 J4 3
 J4 4

J6 1
 J6 2

J10 1
 J10 2

J11 1
 J11 2

J12 1
 J12 2

J13 1
 J13 2
 J13 3
 J13 4
 J13 5

J14 1
 J14 2
 J14 3
 J14 4

J17 1
 J17 2
 J17 3
 J17 4

J19 1
 J19 2
 J19 3

J22 1
 J22 2

J24 1
 J24 2