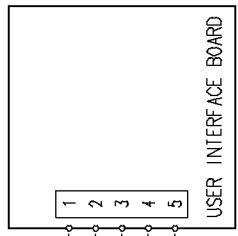


MAIN ELECTRONIC BOARD

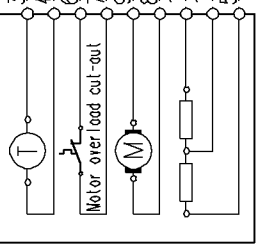
Temperature probe(washing)



C=Condensation valve

W=Wash valve  
P=Prewash valve

Motor

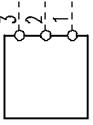


Drain pump

Temperature probe (humidity control)

Temperature probe (drying)

Analogic pressure level



Pressure switch

Pilot lamp

Overheat protection thermostat

Heating element (drying)

Heating element (washing)

Thermostat

Pressure switch

Door safety interlock

ON/OFF button

J9-5  
J9-4  
J9-3  
J9-2  
J9-1

Clock  
Rx  
Tx  
GND  
+5 V

J4-5  
J4-4  
J4-3  
J4-2

+5 V  
GND  
Signal  
+5 V

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

Signal  
+5 V  
Signal  
+5 V

J1-9  
J1-1  
J1-5  
J1-4  
J1-3  
J1-2

Motor triac sensing  
Rec Sensing  
AE-2- Sensing  
AE-1- Sensing

J2-5  
J2-6  
J2-1  
J2-4  
J2-7  
J2-2  
J2-3

Fan  
Temperature probe  
Temperature probe  
Analogic pressure level  
Temperature probe(washing)

J6-6  
J6-7  
J6-4  
J6-5  
J6-1  
J6-2  
J6-3

Wash valve  
Prewash valve

J5-2  
J5-1

Line door  
NEUTRAL

Line ON/OFF

J7

Door triac sensing

J8