



A.i.f = Anti-interference filter  
 DL1 = Door lock/switch  
 H1 = Heater with protectors  
 Iv.c = Inlet valve, cold  
 m1 = Timer motor  
 m2 = Drum motor  
 m3 = Drain pump  
 Nt = Net terminal  
 P1 = Pilot lamp  
 P2 = 1-st level pressure switch  
 P4 = 2-nd level pressure switch  
 Pm2 = Overflow pressure switch  
 Ta = Protector in drum motor  
 Tachometer, inside motor

Th,r = Temp. choice  
 b3 = Timer contact  
 a = slow pack  
 b = fast pack  
 2.8mm connection on component  
 6.3mm connection on component  
 6.3mm connection on timer  
 PCB connection on timer-  
 Internal connection on timer-  
 or component with  
 Connection with wire  
 J 1-4 = 950 rpm, 1/14 Ratio.

EL circuit diagram.