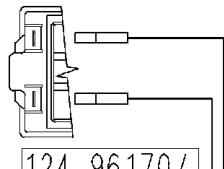


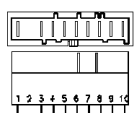
Recirculation pump



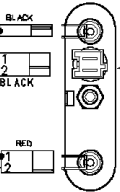
124.96170/

WIRES BROWN

Motor

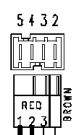


Heating elements (washing)



Temperature Probe

Door safety interlock



Drain pump

WIRES ORANGE

MAIN ELECTRONIC BOARD

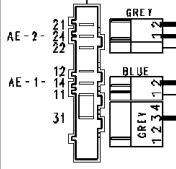
Analogic pressure level

124.96350/

Air chamber on tub

132.02001/

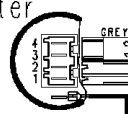
Pressure switch



WIRES WHITE

WIRES ORANGE

Anti-interference filter



132.02012/

Earth

124.11050/

Junction box

ON-OFF button

37928556/

Pilot lamp

124.34040/

Tub earth

Motor earth

Heating element earth

132.02021/

Buzzer

124.93313/

USER INTERFACE BOARD

Programme selector

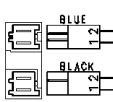
124.93314/

124.93311/

132.02031/

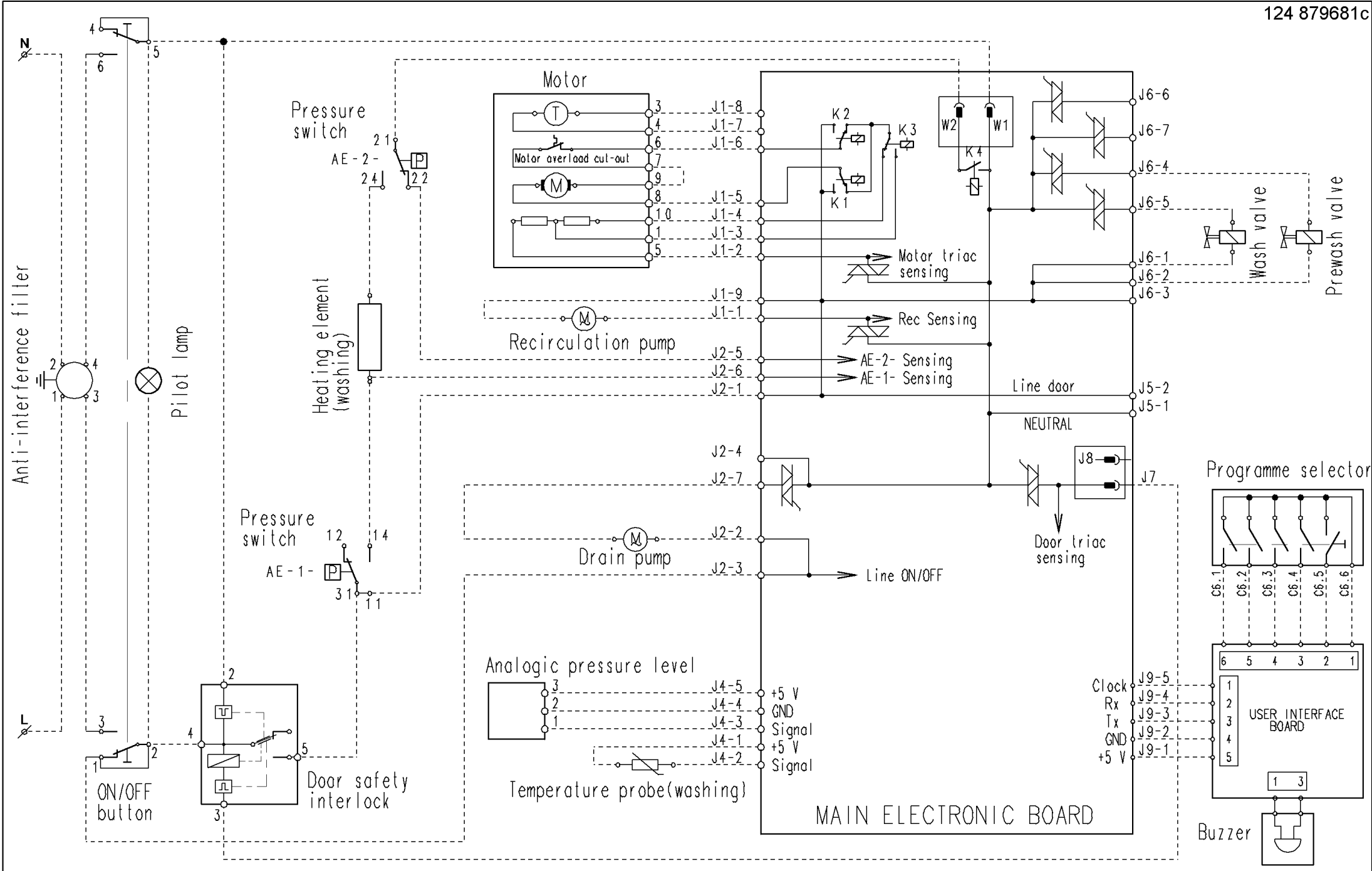
Prewash valve

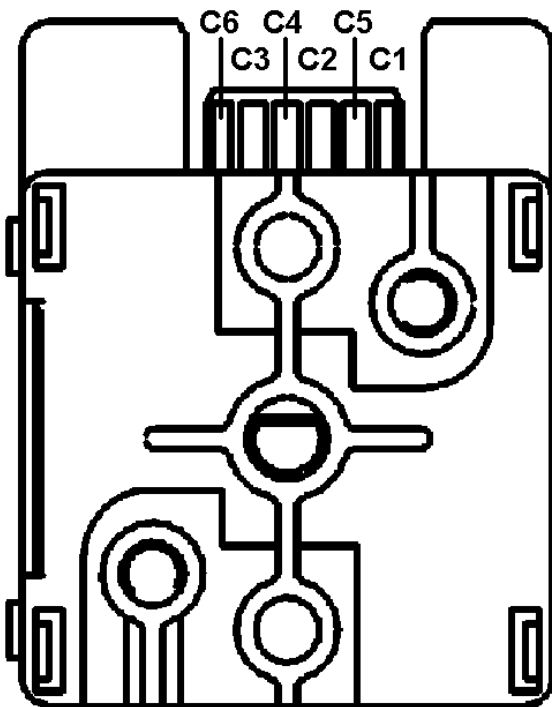
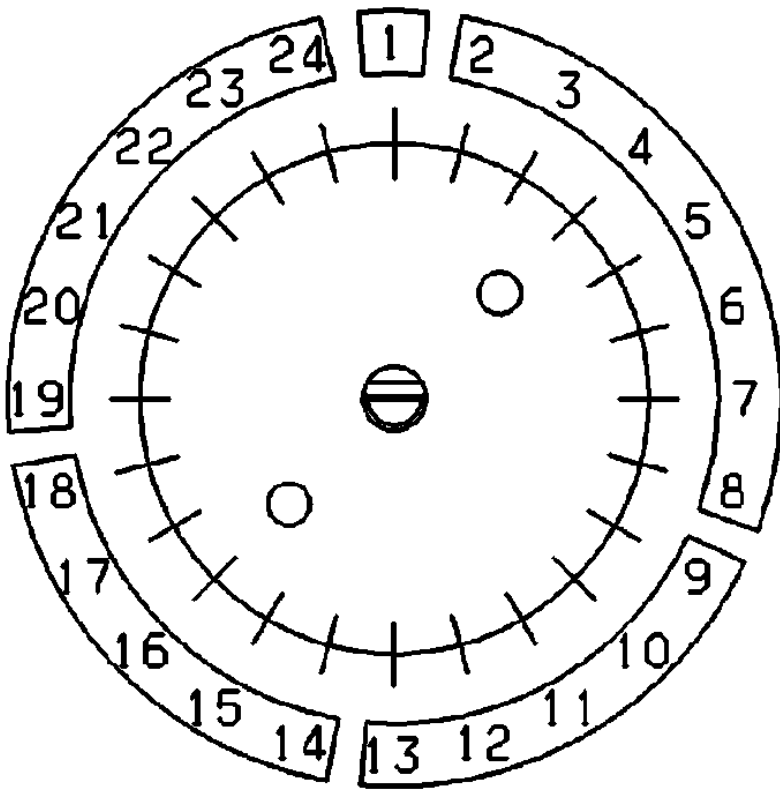
Wash valve



P00ZP300003791

Air chamber on tub	Luftkammer auf dem Bottich
Analogic pressure level	Elektronischer Druckwächter
Anti-interference filter	Entstörfilter, Mikrowelle
Door safety interlok	Türsicherheits-Vorrichtung
Drain pump	Ablaufpumpe
Earth	Erdung
Heating element earth	Erdung,Heizelement
Heating elements (washing)	
Heizelement (Waschen)	
Junction box	Klemmleiste
Main electronic board	Hauptmodul
Motor	Antriebsmotor
Motor earth	Erdung, Motor
Motor overload cut-out	Motorschutz
ON/OFF button	Ein/Aus Taste
Pilot lamp	Betriebslampe
Pressure switch	Pressostat - Niveauschalter
Prewash valve	Wasserventil,Vorwäsche
Programme selector	Programmschaltwerk
Recirculation pump	Rezirkulationspumpe - Umlauf pumpe
Temperature probe	Temperaturfühler
Tub earth	Erdung Bottich
User interface board	Anzeige-Modul
Wash valve	Wasserventil, Hauptwäsche
Wire	Draht
Wires	Drähte
Violet	Violett
Red	Rot
Pink	Rosa
Orange	Orange
Grey	Grau
Green	Grün
Green-yellow	Grün-gelb
Black	Schwarz
Blue	Blau
Brown	Braun





C6 (common)					
1		●	●	●	●
2		●			●
3		●	●		
4		●		●	
5		●	●	●	
6				●	●
7	●				
8	●				●
9	●			●	
10		●		●	●
11			●		●
12	●			●	●
13	●		●		
14			●	●	
15	●		●		●
16			●	●	●
17	●		●	●	
18	●		●	●	●
19	●	●			
20		●	●		●
21					●
22		●			
23				●	
24			●		
	C1	C2	C3	C4	C5

