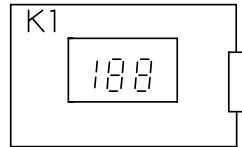
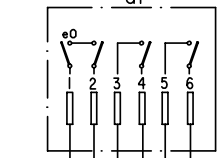


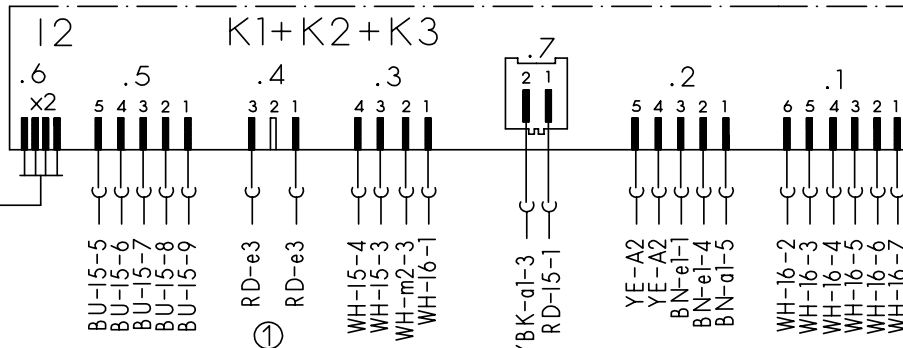
Anzeigemodul



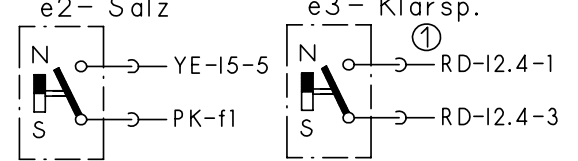
Hauptschalter



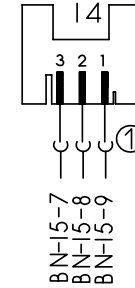
Bedien- u. Steuermodul



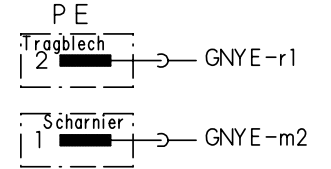
Sensoren



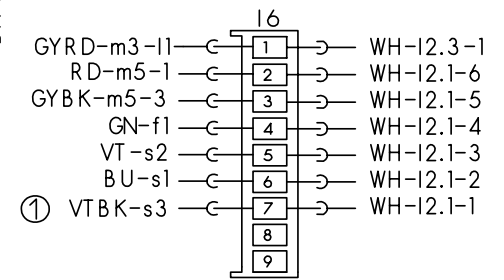
Aqua-Sensor



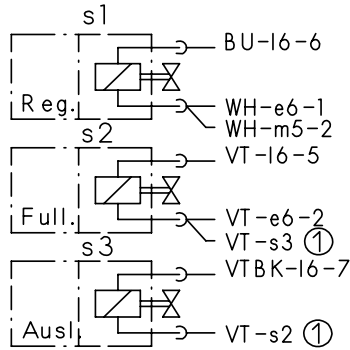
Schutzleiter



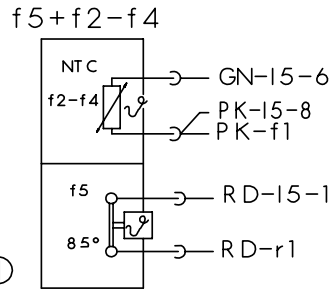
Kupplung



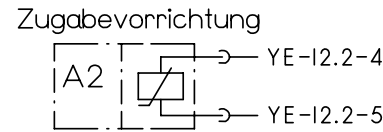
Magnetventile



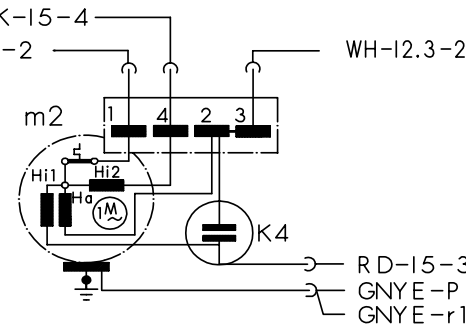
Temperaturregler + NTC



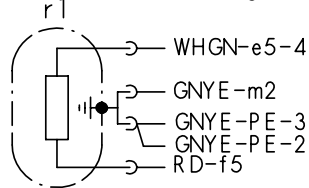
Aktuator



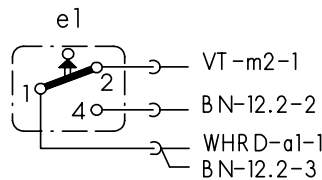
Motor



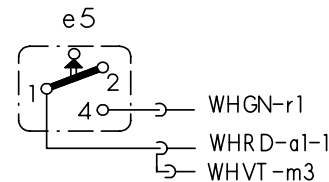
Heizung



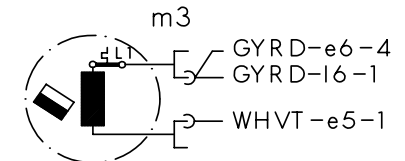
Tuerschalter



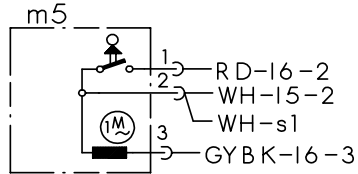
Sicherheitssch.



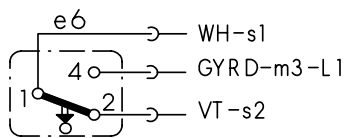
Laugenpumpe



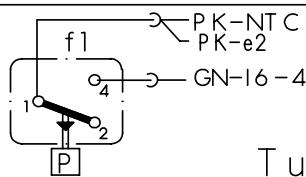
Wasserweiche



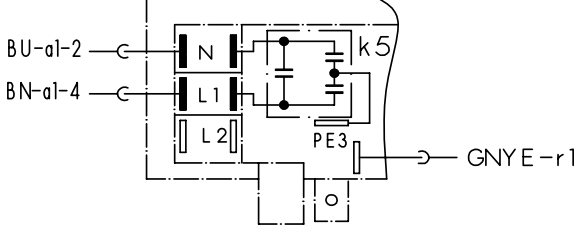
Schwimmersch.



Niveaudruckdose



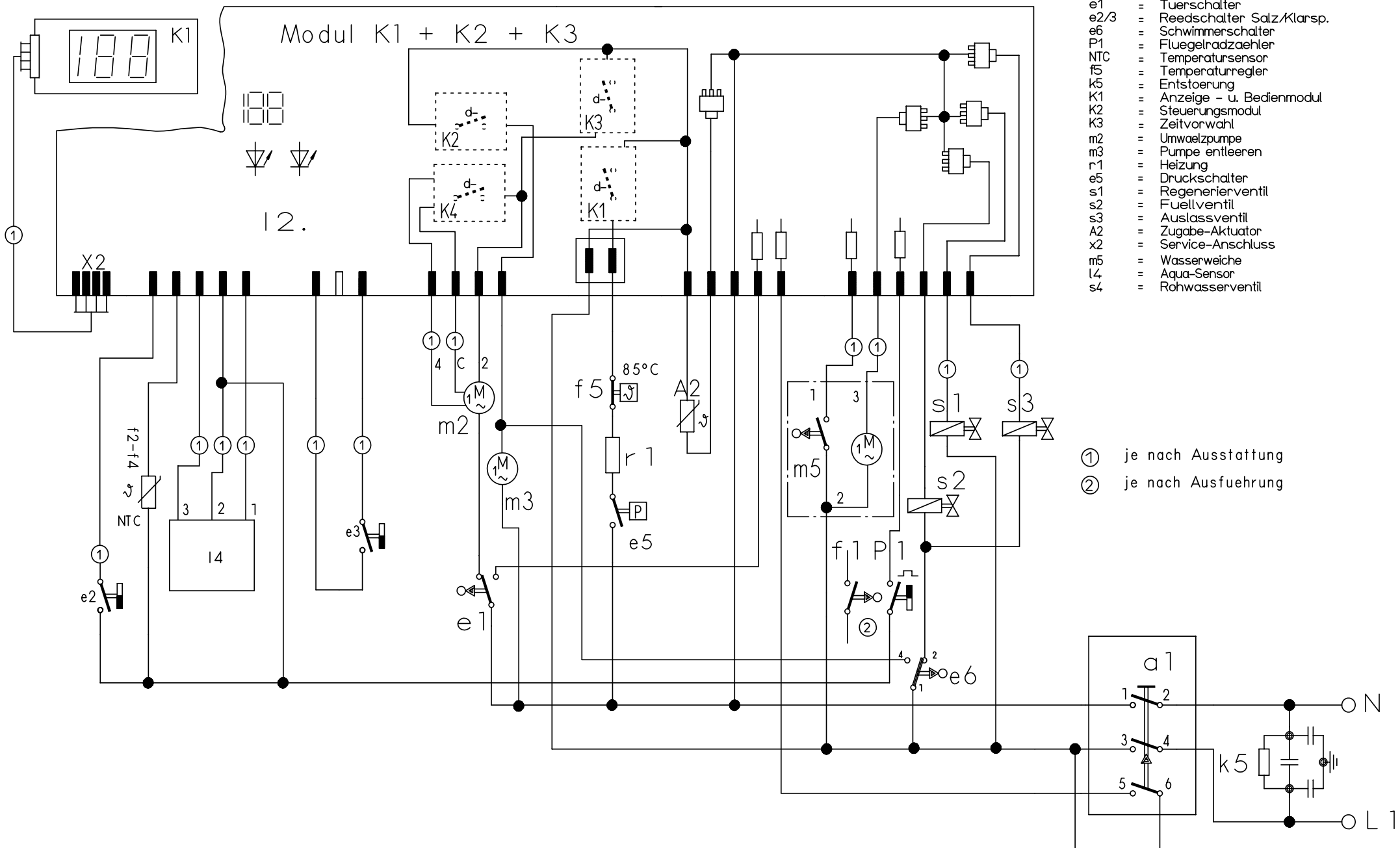
Klemme I1 mit Entstoerung



① je nach Ausstattung vorhanden
(.) Farbenwechsel



Mat.Nr.: 9000006175	
Ausg.: 01.04	56000000111029



- a1 = Hauptschalter
- e1 = Tuerschalter
- e2/3 = Reedschalter Satz/Klarsp.
- e6 = Schwimmerschalter
- P1 = Fluegelradzaehler
- NTC = Temperatursensor
- f5 = Temperaturregler
- k5 = Entstoerung
- K1 = Anzeige - u. Bedienmodul
- K2 = Steuerungsmodul
- K3 = Zeitvorwahl
- m2 = Umwaelpumpe
- m3 = Pumpe entleeren
- r1 = Heizung
- e5 = Druckschalter
- s1 = Regenerierventil
- s2 = Fuellventil
- s3 = Auslassventil
- A2 = Zugabe-Aktuator
- x2 = Service-Anschluss
- m5 = Wasserweiche
- l4 = Aqua-Sensor
- s4 = Rohwasserventil

① je nach Ausstattung
 ② je nach Ausfuehrung

Mat. Nr. 5600060772	
Ausg.: 09.03	56000000109148



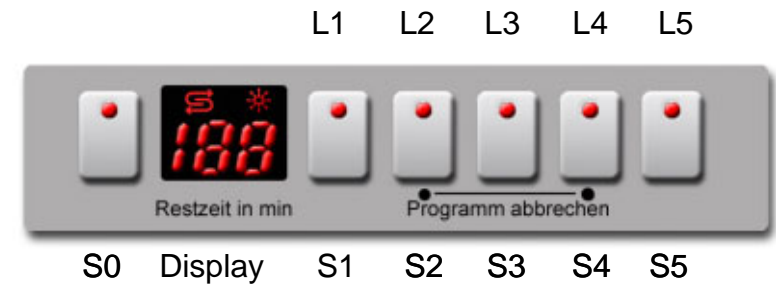
Model code

1 Selection:

When the door is open, hold down two buttons and actuate the main switch until the model code is displayed.

2 Select special programme:

When the two buttons are released, LED L3 illuminates and LED L4 flashes. P0 is displayed. Press button S3 to select the required special programme. Keep pressing button S3 until **P4** is displayed.



Press button S4 to acknowledge the selected programme.

3 Select model:

Press button S3 to select the different codes according to the programme symbols (see table).

4 Save the model:

Switch off the appliance to save the new code

Code table:

S0	S1	S2	S3	S4	S5	Display
TIME DELAY	INTENSIVE 70°	AUTO 55/65°	ECO 50°	QUICK 35°	PRERINSE	C1
TIME DELAY	TOP BASKET	AUTO 55/65°	ECO 50°	QUICK 35°	PRERINSE	C2
TIME DELAY	INTENSIVE 70°	NORMAL 65°	ECO 50°	QUICK 35°	PRERINSE	C3



Intensive 70°



Normal 65°

auto

Auto 55°/ 65°



ECO 50°



Quick 35°



Prerinse



Top basket



Timer

5600 052 055

Ausg.: 11.03

I, WT, GV630

S0-60/0712