

**LAVANTE SECHANTE
WASHER-DRYER
VOLLWASCH-TROCKNER**

Brandt

**WTD1071K
6K3HBREXB**

WASHER-DRYER

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TECHNICAL FEATURES

AFTER SALES SERVICE DATA

- Operating instructions : 85X0509
- Servicing guide : -

OVERALL DESCRIPTION

- Date of manufacture : 09/2004
- Standards : -
- Base frame : L10
- Capacity : 5 kg
- Color : White
- Width : 450 mm
- Net weight : 67 kg
- Gross weight : 77 kg

ELECTRICAL DATA

- Voltage : 230 V
- Frequency : 50 Hz
- Maximum current density : 10 A
- Total electrical power : washing 1900W
: drying 1500W

WATER SUPPLY

	V1	V2	V3	V2+ V3	V4
Flow rate (l/mn)	10	10	2.5	12.5	0.5
Ohmic value (Ω)	-	-	-	-	-

DRAIN PUMP

- Electrical power : 28 W
- Flow rate : 15 l/mn
- Ohmic value at 20 °C : 187 Ω

HEATING

- Immersion heater
 - Power : 1900 W
 - Ohmic value at 20 °C : 24 Ω
- Drying
 - Power : 1500 W
 - Ohmic value at 20 °C : 35 Ω

PROGRAMMING

- Power PCB type : -
- Programming type : -
- Test programme : Yes

DRIVE

- Universel motor : Yes
 - Stator winding value (5-6) : 1,75 Ω
 - Stator winding value (6/7) : 0,88 Ω
 - Rotor winding value : 1.70 Ω
 - Tacho generator : 70 Ω
 - Drum revolving speed : -
 - Spinning : ACP and from
100 to 1000 rpm
 - Electronic module : Yes
- 2 pole fan induction motor : Yes
 - Main winding : 462 Ω
 - Auxiliary winding : 457 Ω
 - Electrical power : 45 W
 - Starting capacitor : 1 μ F

TEMPERATURE CONTROL

- Washing
 - Thermistor of the immersion heater : 12 K Ω

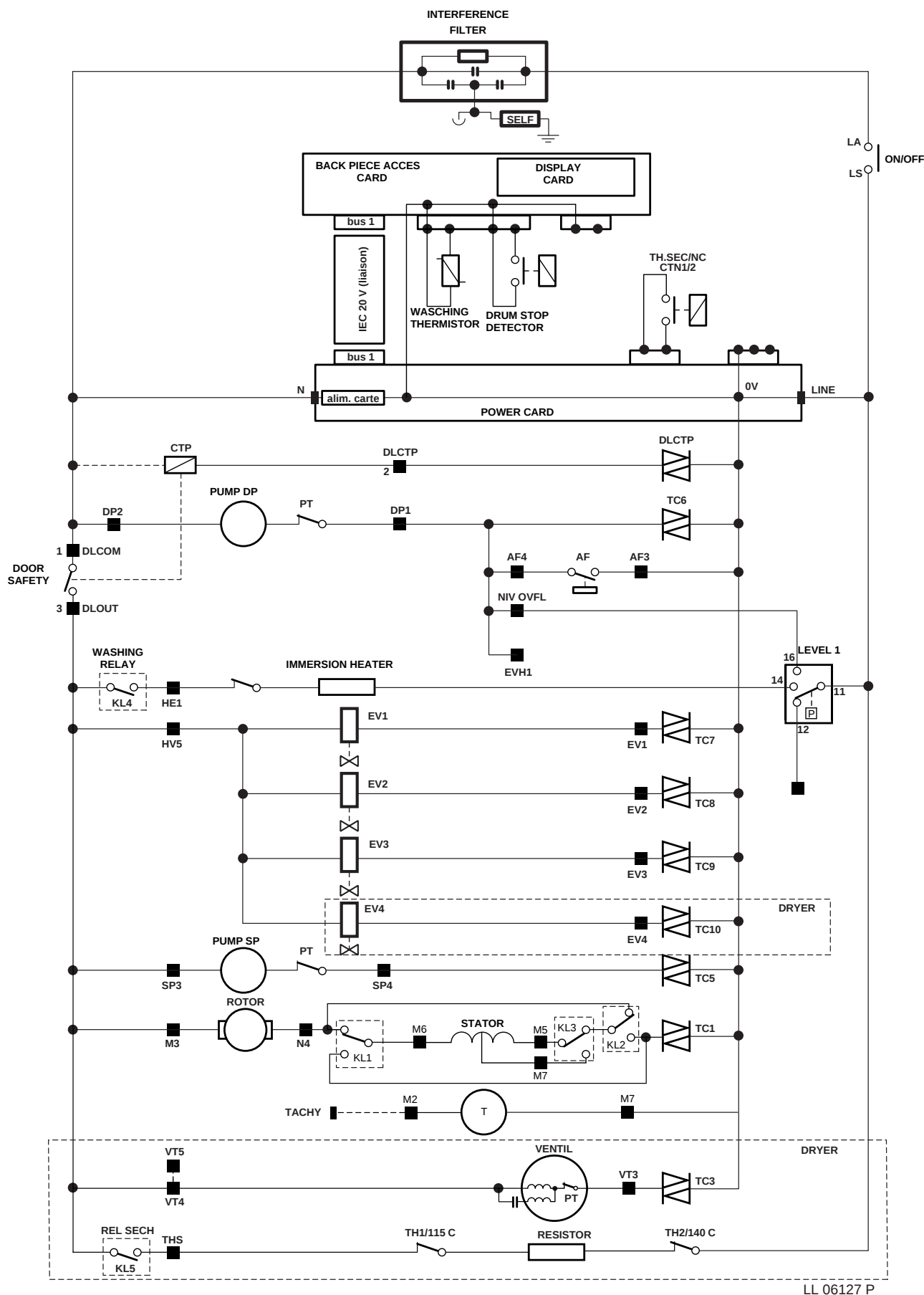
SECURITIES

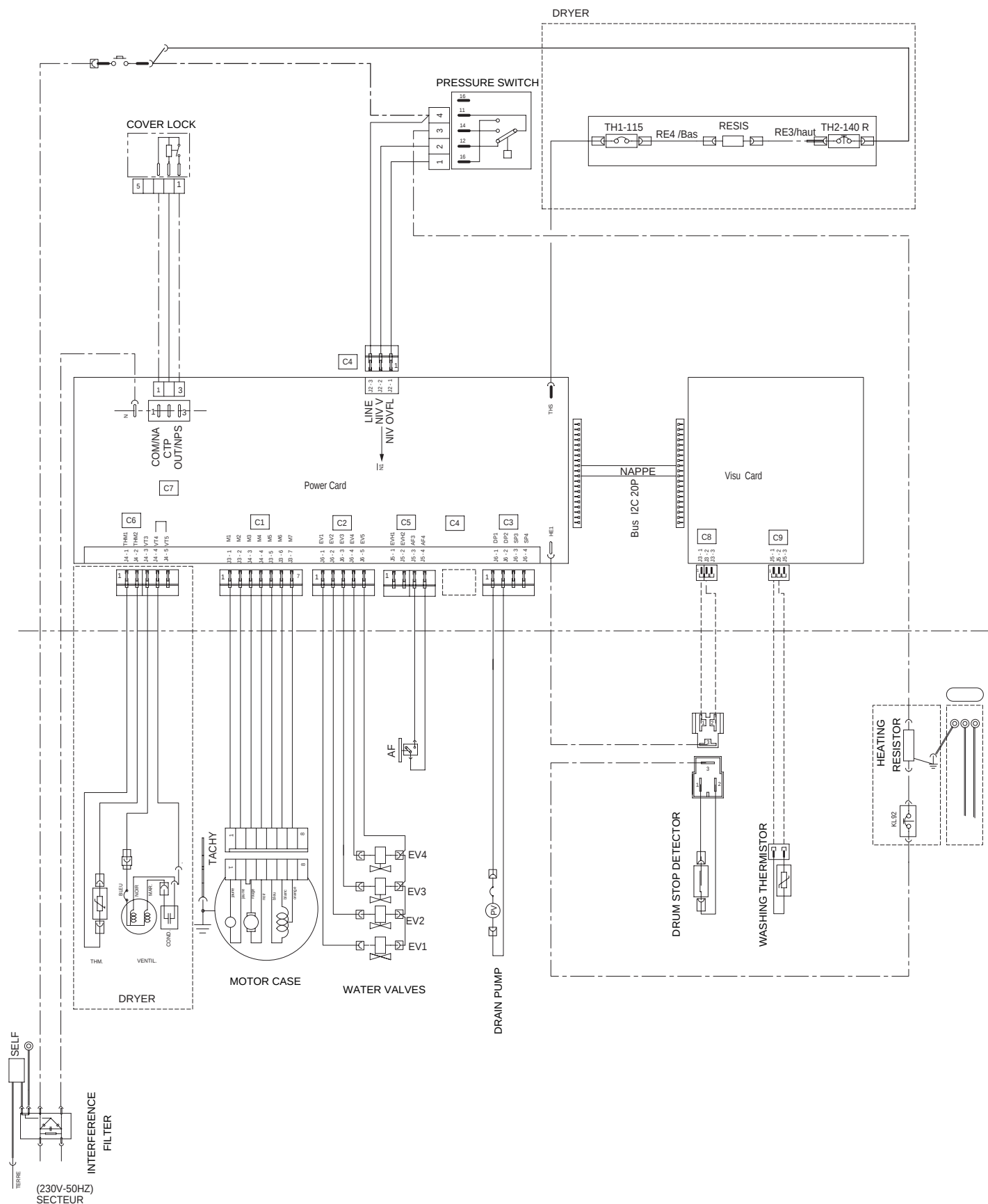
- A resettable 92 °C thermostat : Yes
- A resettable 140°C thermostat : Yes
- A non-resettable 115°C thermostat : Yes

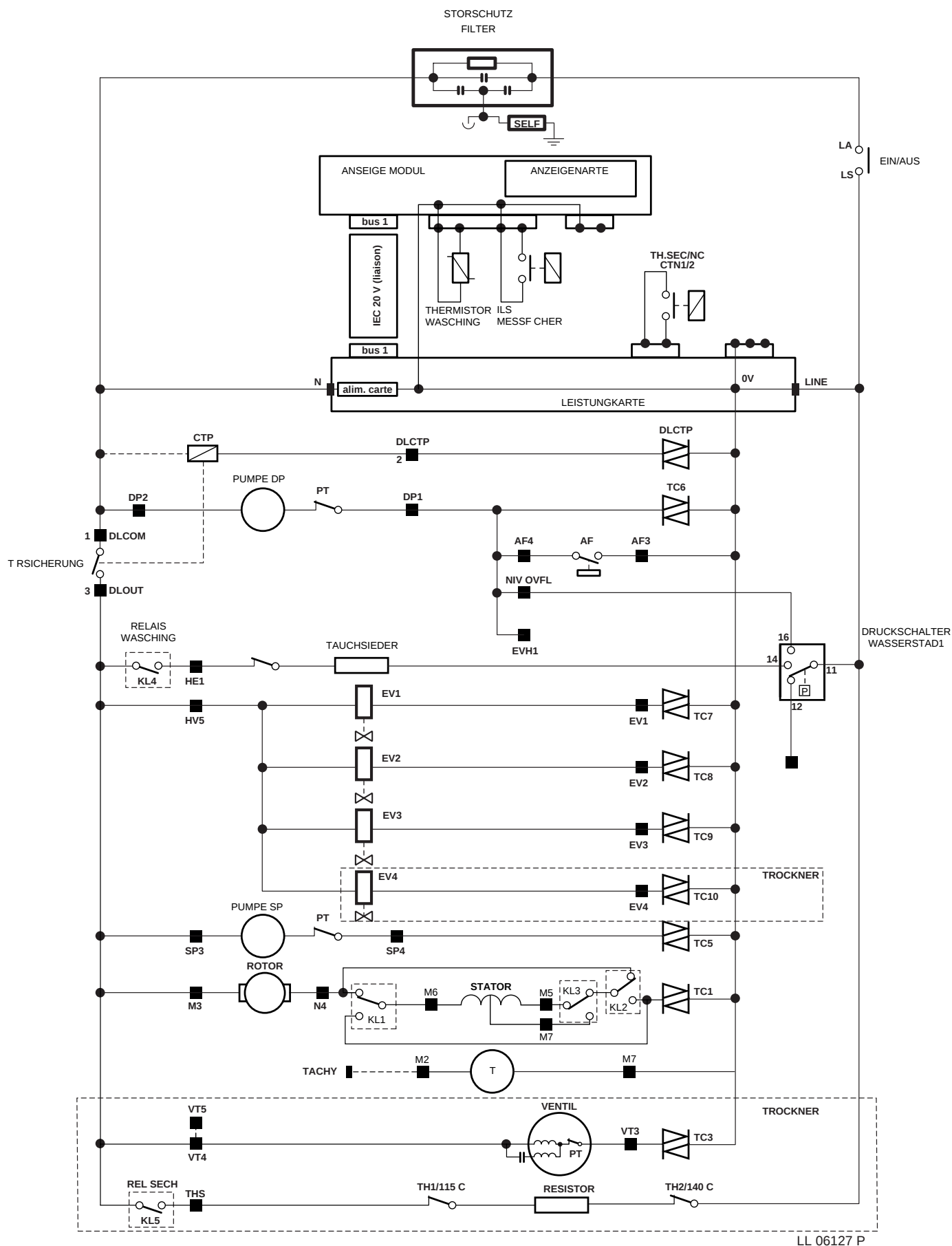
- A thermal device locks the door during the washing cycle. Its action extends about 2 minutes after the machine has stopped.

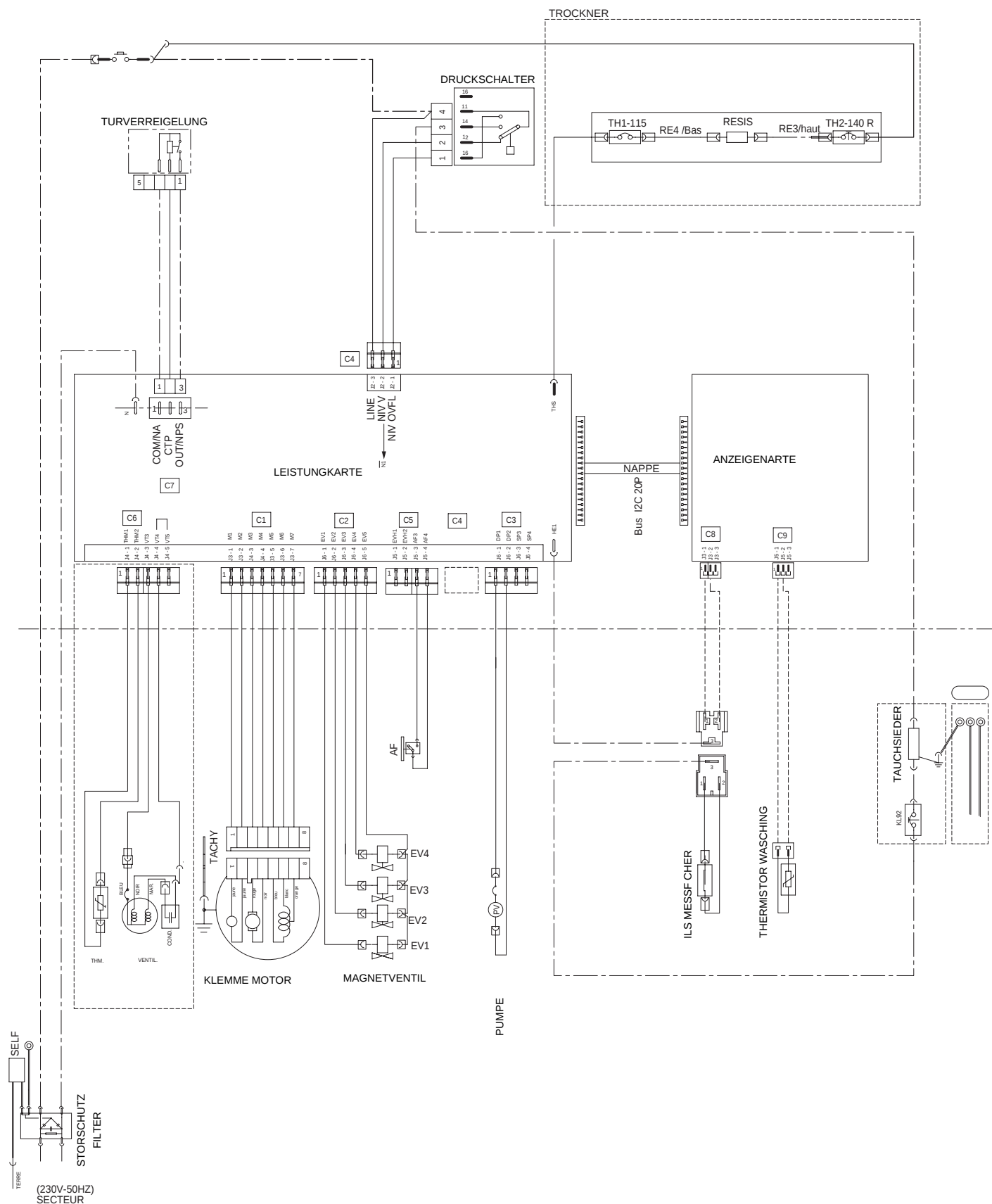
PERFORMANCE

Temperatures	Water (l)	Time (mn)	Power (kW)
-	-	-	-

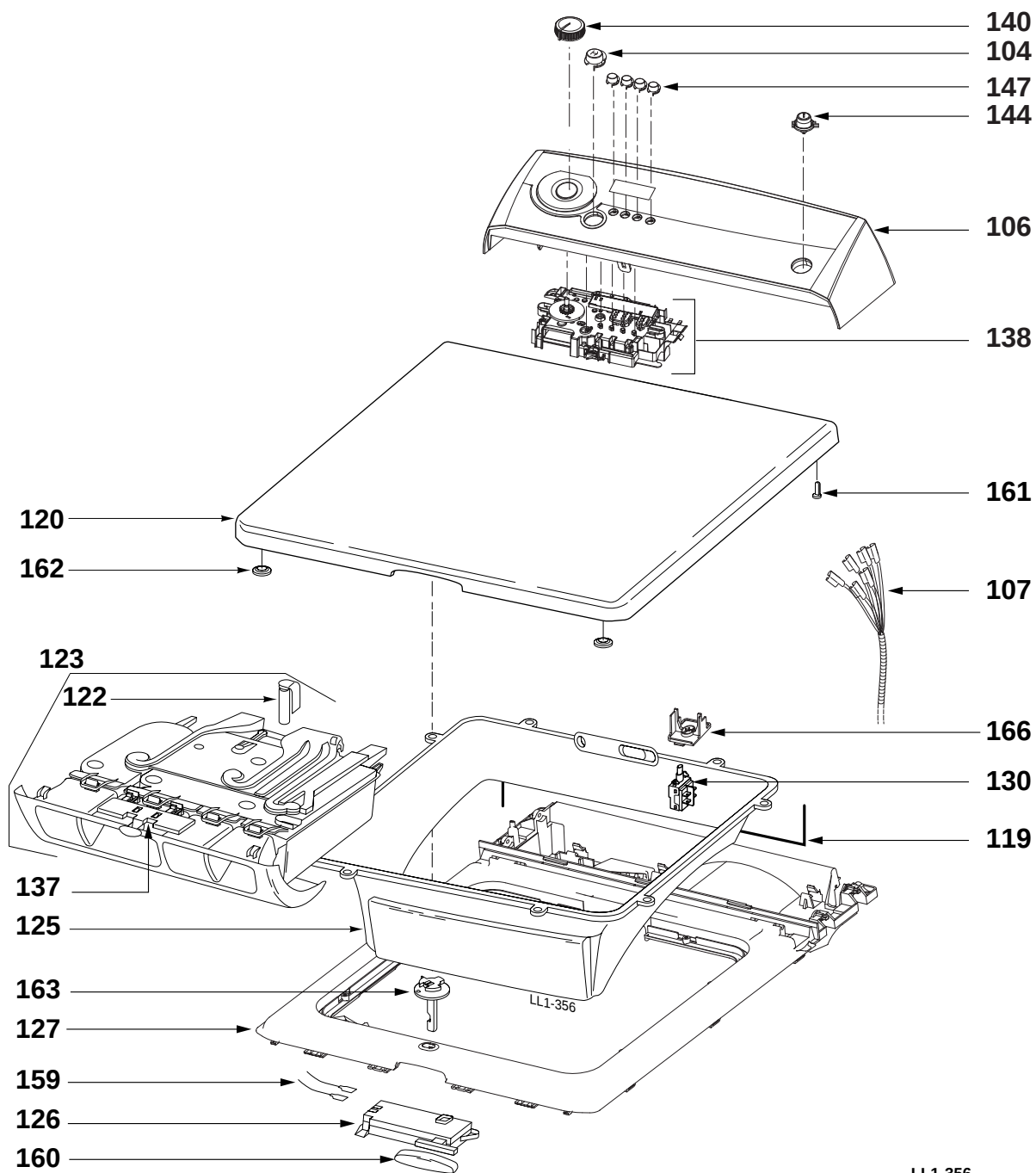
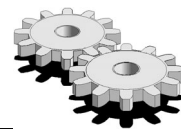




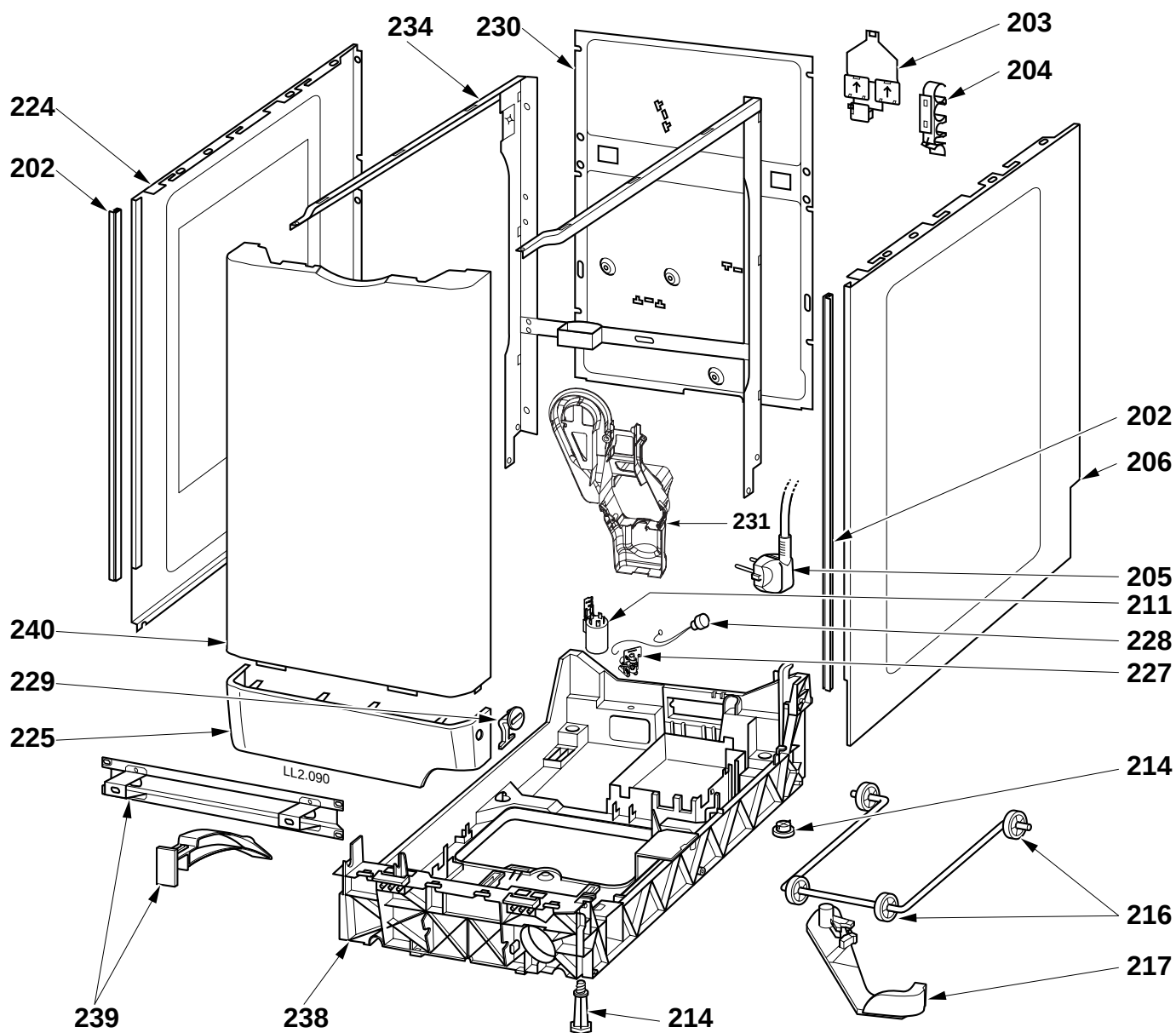
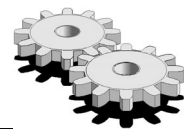




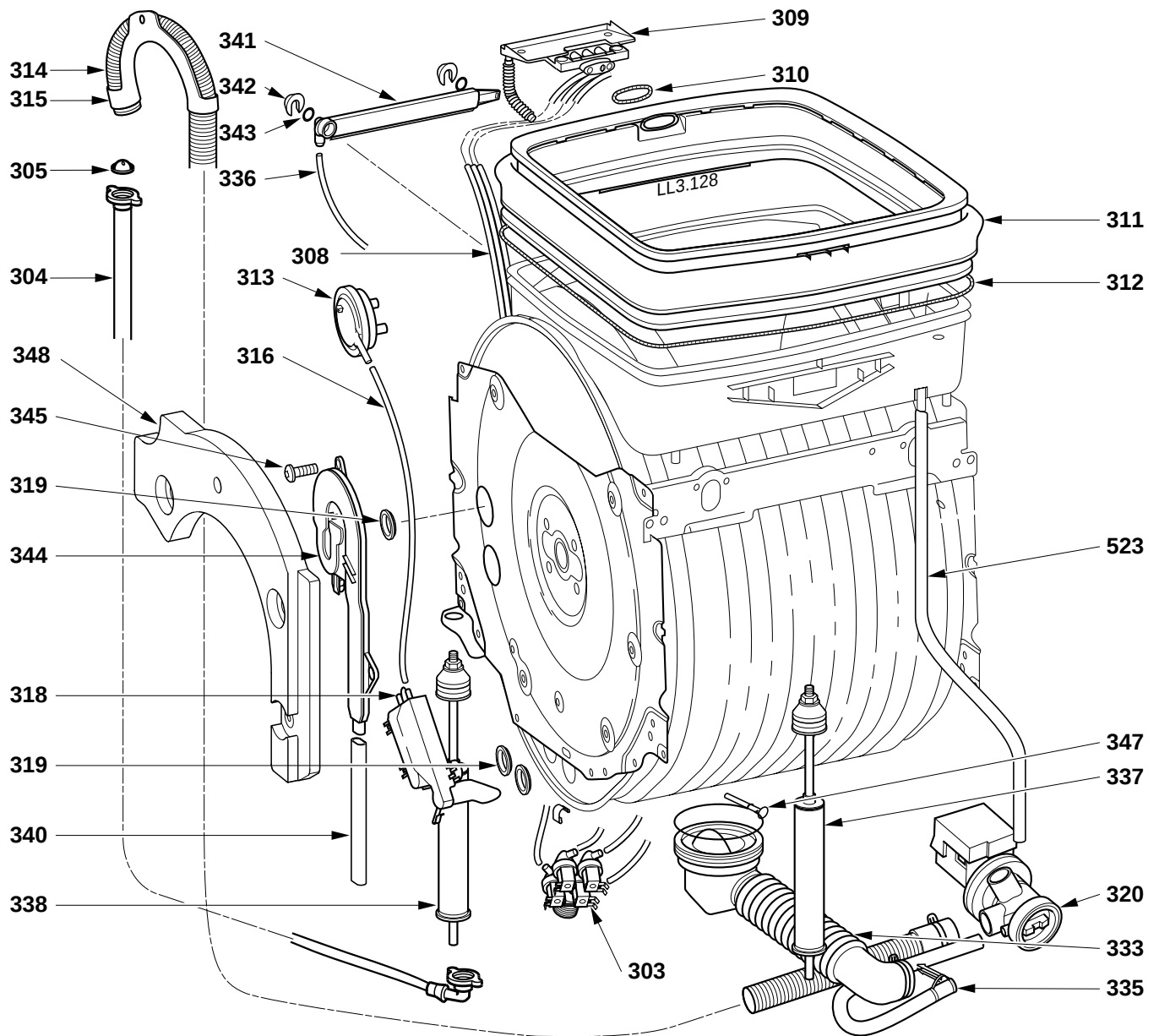
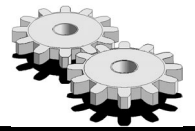
LL 06127 C F



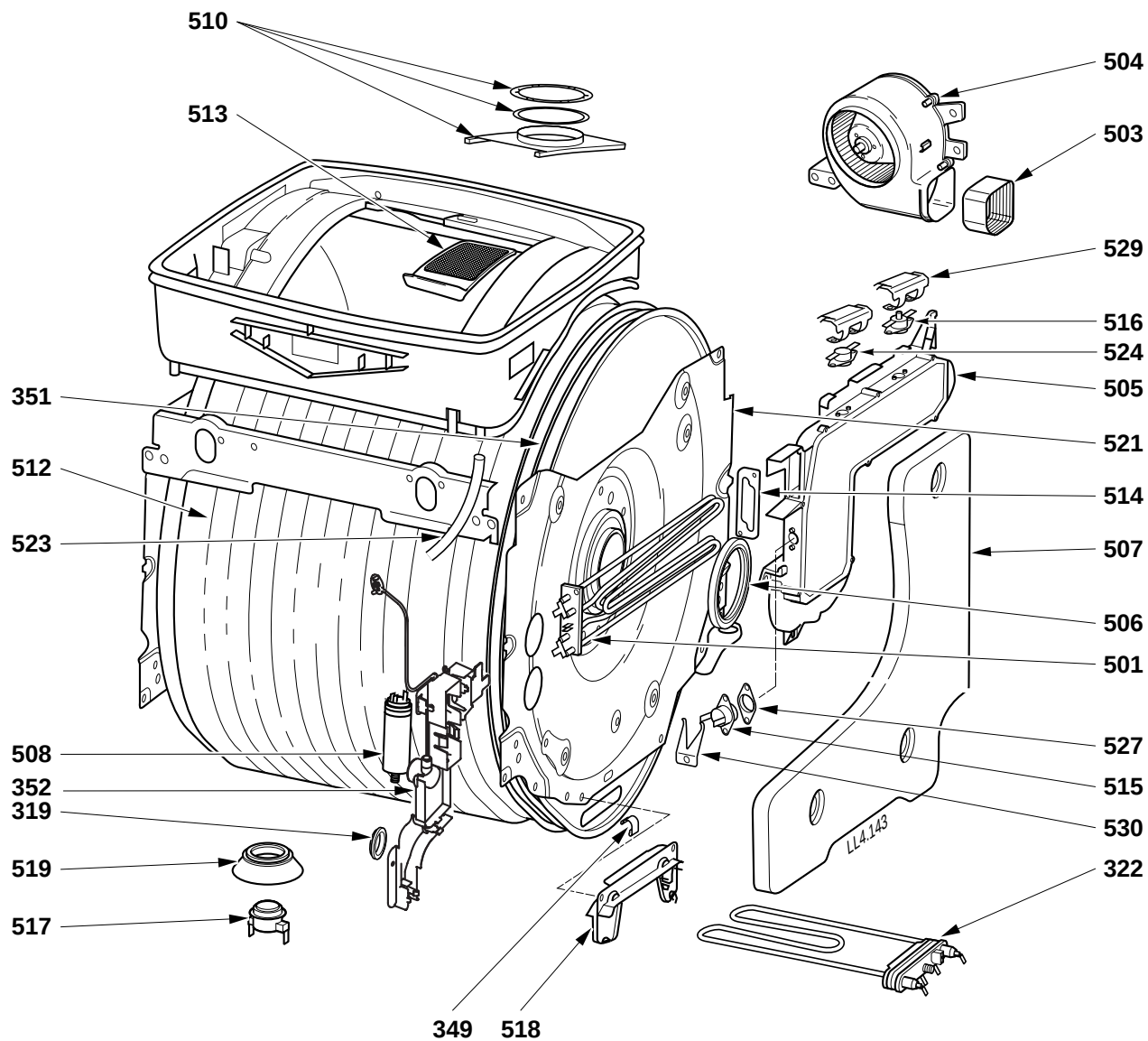
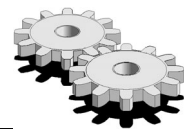
LL1-356



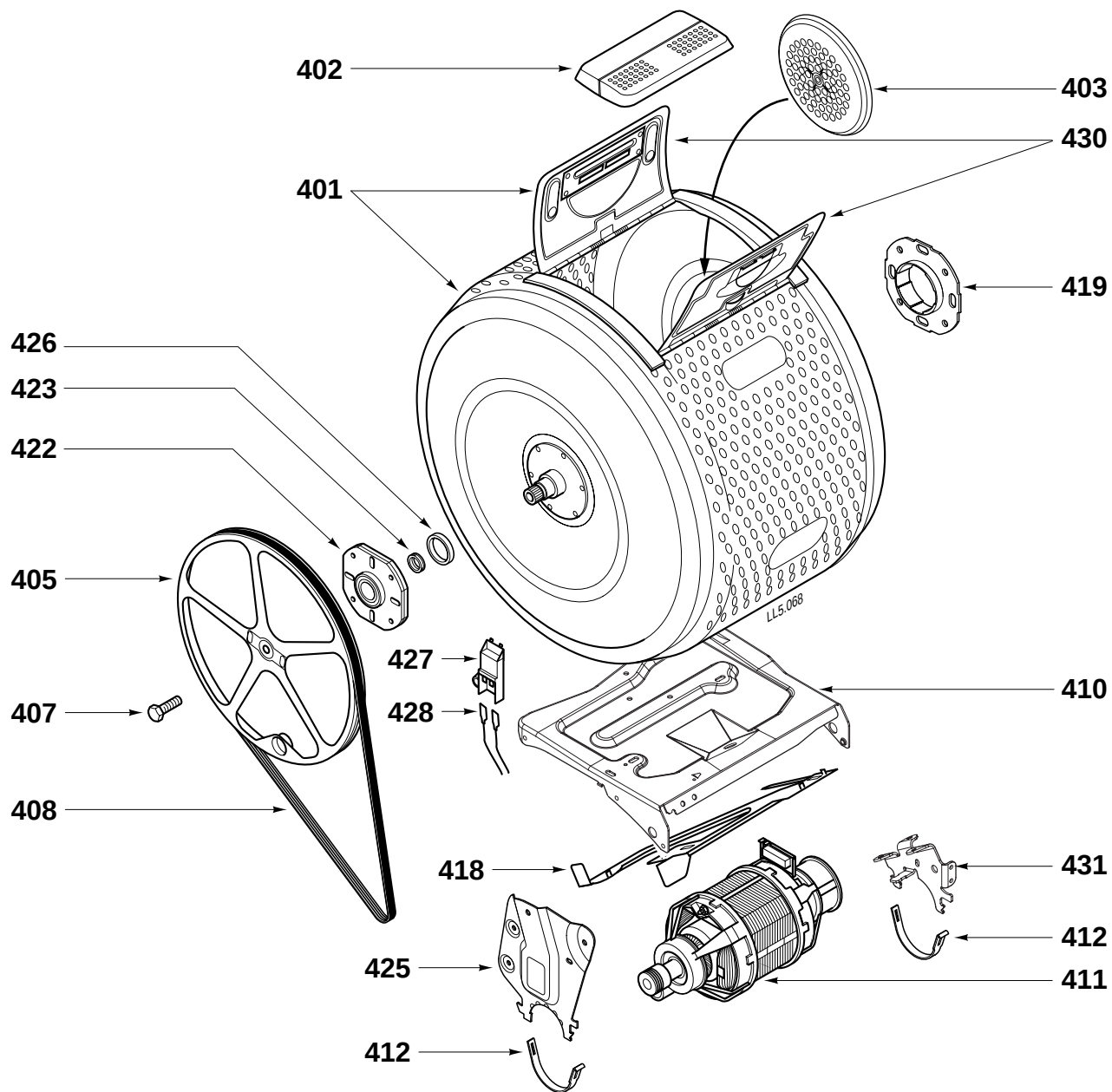
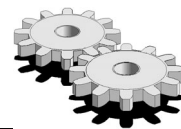
LL2.090



LL3.128



LL4.143



LL5.068