Whirlpool

# Service Information

## Frontloader Washing machine
## AWO/D 45135

8592 339 10002
Last Modification: 02/01/09



This document is only intended for qualified technicans who are aware of the respective safety regulations.
Subject to modifications

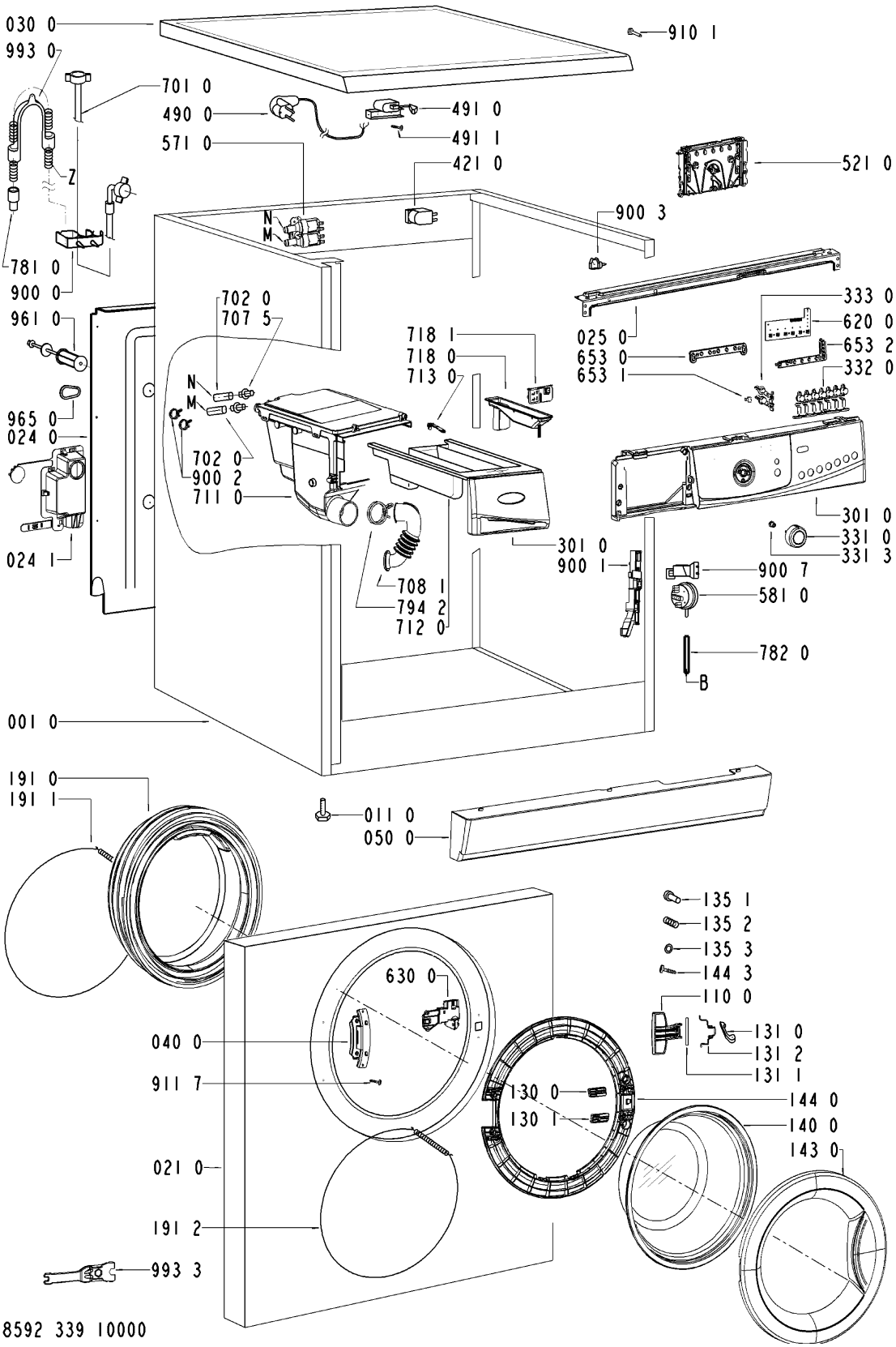
## Spare Part List

| Pos No | 12NC | Description |
|---|---|---|
| 001 0 | **4812 440 11469** | Cabinet |
| 011 0 | **4812 500 18099** | Adjust. foot M8, 112mm |
| 021 0 | **4812 440 11471** | Front 25 |
| 024 0 | **4812 440 11445** | Panel rear 42l |
| 024 1 | **4812 418 70019** | Box outlet hose left |
| 025 0 | **4812 440 11472** | Support control board |
| 030 0 | **4812 440 11473** | Table top UBS possible |
| 040 0 | **4812 417 18787** | Hinge |
| 050 0 | **4812 440 10779** | Plinth GW |
| 061 0 | **4812 466 88833** | Counter weight upper |
| 061 1 | **4812 466 88607** | Counter weight front, bottom |
| 061 2 | **4819 310 39227** | Mounting kit Weight top |
| 061 3 | **4819 310 39228** | Mounting kit Weight bottom |
| 081 0 | **4812 466 48088** | Shock absorber 1400 |
| 084 0 | **4812 466 58001** | Silent bloc |
| 086 2 | **4812 401 18412** | Stopper |
| 110 0 | **4812 498 18361** | Handle door |
| 130 0 | **4812 417 28107** | Plate Door lock |
| 130 1 | **4812 417 28108** | Plate Doorlock Lower |
| 131 0 | **4812 417 28046** | Lock Door |
| 131 1 | **4812 417 28045** | Pin Door Lock |
| 131 2 | **4812 492 58022** | Spring Door Lock |
| 135 1 | **4812 498 18262** | Knob Door safety GW |
| 135 2 | **4812 491 48004** | Spring Door Safety |
| 135 3 | **4812 290 68153** | Holder adjust. Door Safety |
| 140 0 | **4812 450 58983** | Door glass |
| 143 0 | **4812 440 11141** | Glassdoor frame |
| 144 0 | **4812 440 11595** | Frame door glas EBL-N |
| 144 3 | **4812 502 18669** | Screw 4.0x12 |
| 191 0 | **4812 460 68532** | Door bellow WH grease resistance |
| 191 1 | **4812 492 18017** | Strap |
| 191 2 | **4812 492 98011** | Strap |
| 200 1 | **4812 418 18475** | Tub, half 42l front |
| 200 2 | **4812 418 18622** | Tub, half rear, 1400/20 |
| 200 4 | **4812 290 88054** | Clamp for tub |
| 220 0 | **4812 418 18466** | Drum 42l, 1400 |
| 271 0 | **4812 358 18056** | V-ribbed belt WH 1250 J5 |
| 272 0 | **4812 528 58041** | Pulley 298/5 arm |
| 272 3 | **4812 505 18371** | Nut M 12 |
| 292 0 | **4812 530 58101** | Gasket Tub |
| 301 0 | **4812 452 16819** | Control panel + handle drawer |
| 331 0 | **4812 414 58306** | Knob timer EBL WP25 |
| 331 3 | **4812 414 58307** | Spring Knob timer |
| 332 0 | **4812 513 18174** | Push button 7 opt |
| 333 0 | **4812 513 18172** | Push button start-reset |
| 400 0 | **4812 361 58431** | Motor ACC, UOZ112G63 |
| 400 1 | **4812 502 18705** | Screw M8x35 |
| 409 0 | **4812 362 48442** | Brush,carbon motor ACC |

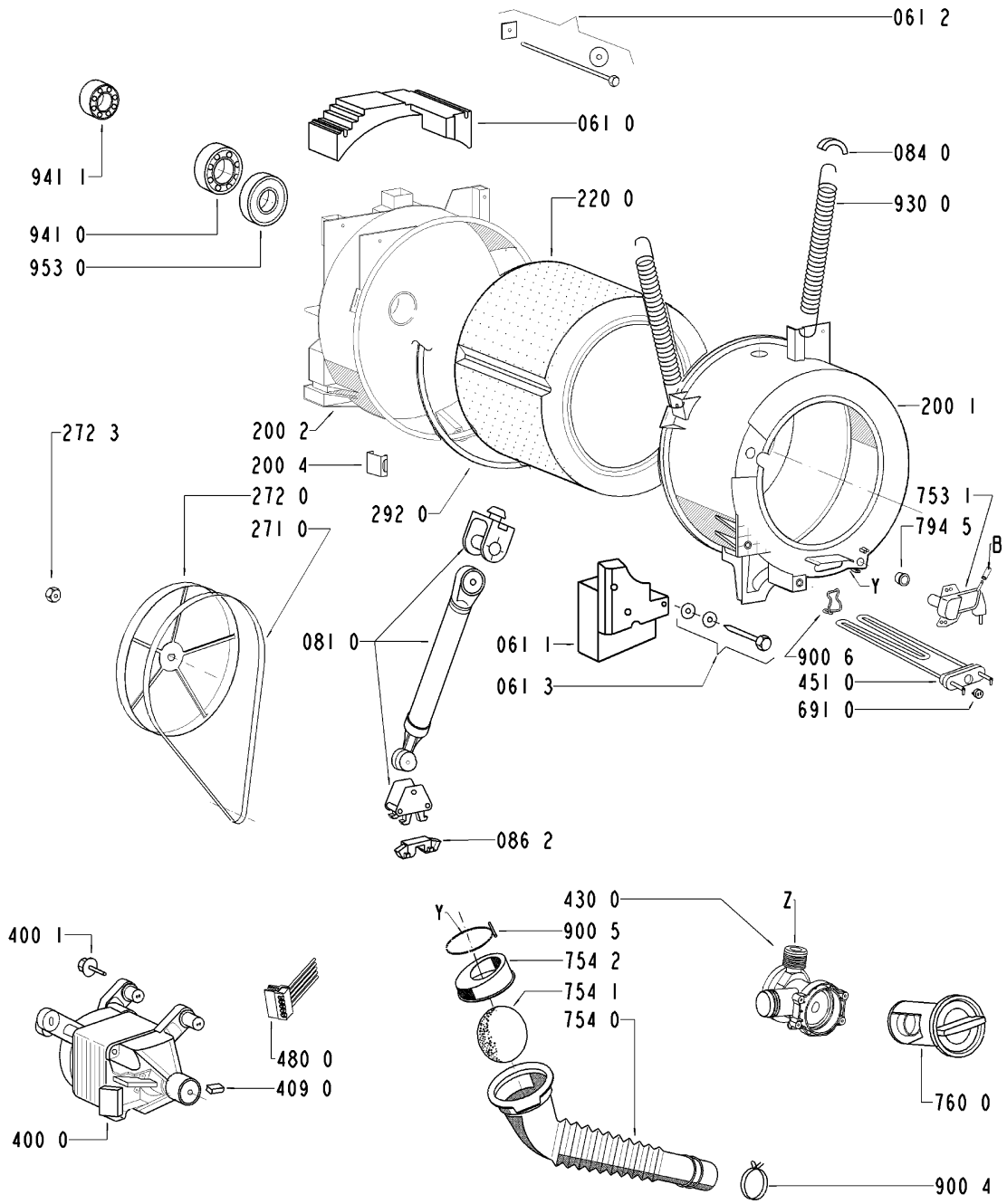
| Pos No | 12NC | Description |
|---|---|---|
| 421 0 | **4812 121 18285** | Interf.filter 1,00 $\mu$F |
| 430 0 | **4812 360 18559** | Pump |
| 451 0 | **4812 259 28919** | Heating element 2050W, 230V + NTC |
| 480 0 | **4812 321 78351** | Cable DOMINO-MOT 7 |
| 490 0 | **4819 321 18136** | Cable mains 2m SA |
| 491 0 | **4812 321 28367** | Strain relief |
| 491 1 | **4812 502 38152** | Screw 4.8x19 |
| 521 0 | **4812 214 70092** | Control unit DOMINO, basic C1 |
| 521 0 | **4812 214 70305** | Control unit DOMINO, programmed |
| 571 0 | **4812 271 28558** | Valve magnet 1 inlet, 2 outlets |
| 581 0 | **4812 271 28583** | Pressostat |
| 620 0 | **4812 239 58061** | Module E1/7 Opt. |
| 630 0 | **4812 280 58048** | Door lock 3 tab |
| 653 0 | **4812 134 18046** | Light guide PROG.FLOW LOW |
| 653 1 | **4812 134 18047** | Guide,light start low |
| 653 2 | **4812 134 48364** | Guide,light 7 Opt. |
| 691 0 | **4812 282 19485** | Sensor NTC SC1,OMEGA3,DOMINO |
| 701 0 | **4812 530 29329** | Hose inlet EN 11770 Reflex |
| 702 0 | **4812 530 29405** | Hose valve-dispenser |
| 707 5 | **4812 310 19102** | Nozzle |
| 708 1 | **4812 530 48143** | Bend |
| 711 0 | **4812 418 68379** | Dispenser 3 ch. |
| 712 0 | **4812 418 68381** | Drawer |
| 713 0 | **4812 418 68382** | Safety device drawer |
| 718 0 | **4812 526 48226** | Siphon |
| 718 1 | **4812 418 89066** | Separator |
| 753 1 | **4819 418 68234** | Chamber,air |
| 754 0 | **4812 530 29474** | Drainhose tub, PP-pump |
| 754 1 | **4812 530 28832** | Lock eco |
| 754 2 | **4812 530 29352** | Flange eco |
| 760 0 | **4819 480 58106** | Cover pump |
| 781 0 | **4812 530 29425** | Hose draining |
| 782 0 | **4812 530 28827** | Hose Pressostat |
| 794 2 | **4812 401 18549** | Clamp hose |
| 794 5 | **4812 530 58098** | Gasket airtrap |
| 900 0 | **4812 255 18204** | Holder Hose outlet |
| 900 1 | **4812 290 88049** | Bracket |
| 900 2 | **4812 401 18501** | Clamp hose 19.2 mm |
| 900 3 | **4812 401 18446** | Cable clamp |
| 900 4 | **4812 401 18414** | Clamp hose |
| 900 5 | **4819 401 18529** | Clamp hose |
| 900 6 | **4812 290 18031** | Clamp heatingelement+screw |
| 900 7 | **4812 255 18205** | Holder Pressostat |
| 910 1 | **4812 502 48344** | Screw |
| 911 7 | **4812 903 08196** | Screw M 5X14-Z |
| 930 0 | **4819 492 38139** | Spring Suspension |
| 941 0 | **4812 520 28003** | Bearing,ball 6306 |
| 941 1 | **4812 520 28005** | Bearing,ball 6304 |
| 953 0 | **4812 530 58142** | Shaft seal 1400 |
| 961 0 | **4819 532 68829** | Spacer |
| 965 0 | **4812 466 68545** | Cover BK/WH |

| Pos No | 12NC | Description |
|---|---|---|
| 993 0 | **4819 530 29028** | Bow |
| 993 3 | **4812 395 58004** | Tool |

## Exploded View



## Exploded View




8592 339 10000

# Technical Data

## Dimensions + Weight

Product dimensions
- Height ..... 81.5 - 84 cm
- Width ..... 59.5 cm
- Depth ..... 57.3 cm

Weight
- net ..... 72 kg

## Electrical base data

Voltage ..... 230 V ± 10%
Frequency ..... 50 Hz
Fuse ..... 10 A
Power Consumption ..... ~2.3 kW

## Drum data

Volume ..... 42 l
Wash speed ..... 54 rpm
Spinning
- max. ..... 1400 rpm

## Pressostat

Level1 ..... 11 - 12/14
Overflow ..... 11 - 16

## Door lock

Nominal voltage ..... 230 (90 - 264) V
Locking time ..... ≤ 6 s
Unlock time ..... ~85 s

## Inlet valve

Nominal voltage ..... 220 - 240 V / 50 Hz
Rated flow ..... (1.5 - 5 bar) ..... 8 l/min
Pressure range ..... 0.3 - 10 bar
Nominal resistance ..... (20 °C) ..... 3.8 kΩ

## Drain pump

Nominal voltage ..... 220 - 240 V / 50 Hz
Total power ..... 30 W
Resistor (coil) ..... 160 Ω
Capacity ..... (0.55 - 1 m) ..... 14 ± 2 l/min

## Heating element

Nominal voltage ..... 230 V + 10 %, -15 %
Total power ..... 2050 W
Resistance (20 °C) ..... 24 Ω
Leakage current ..... < 0.8 mA
NTC sensor
Resistance NTC

| | | |
|---|---|---|
| 0 °C | 35.9 | kΩ |
| 30 °C | 9.8 | kΩ |
| 40 °C | 6.6 | kΩ |
| 50 °C | 4.6 | kΩ |
| 60 °C | 3.2 | kΩ |
| 70 °C | 2.3 | kΩ |
| 95 °C | 1.1 | kΩ |

## Motor

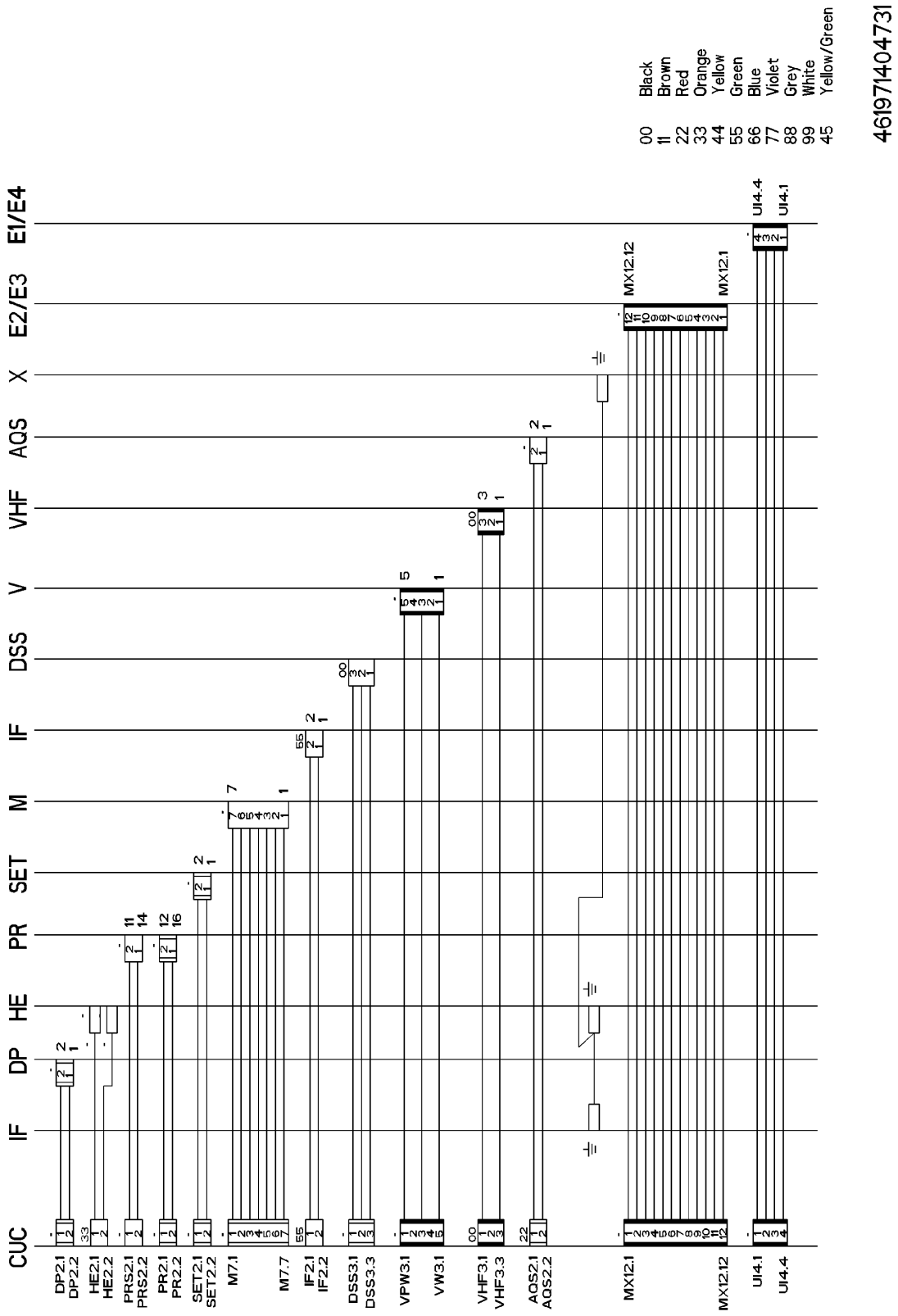
Resistance contacts ..... (20 °C)
Stator (full field) ..... 1.64 Ω
Stator (tapped field) ..... 0.62 Ω
Rotor ..... 1.75 Ω
Tacho generator ..... 135 Ω

## Control unit

Type ..... DOMINO
Nominal voltage ..... 230 V / 50 Hz
Frequency ..... 50 Hz
Output control unit

| | | |
|---|---|---|
| Motor | M7.6 - DSS3.2 | >40 V |
| Aquastop | AQ2.2 - DSS3.2 | 230 V |
| In pump step | AQ2.1 - DSS3.3 | 230 V |
| NTC | Not measurable | — |
| Pump | DP2.1 - DP2.2 | 230 V |
| Doorlock | DSS3.1 - DSS3.3 | 230 V |
| Pressostat | E4 - E2 | 230 V |
| - empty | PR2.1 - E2 | 230 V |
| - full | PR2.2 - E2 | 230 V |
| Valve (Rast 2.5) | V2.1 - V2.2 | >170 V |
| Options | Not measurable | — |

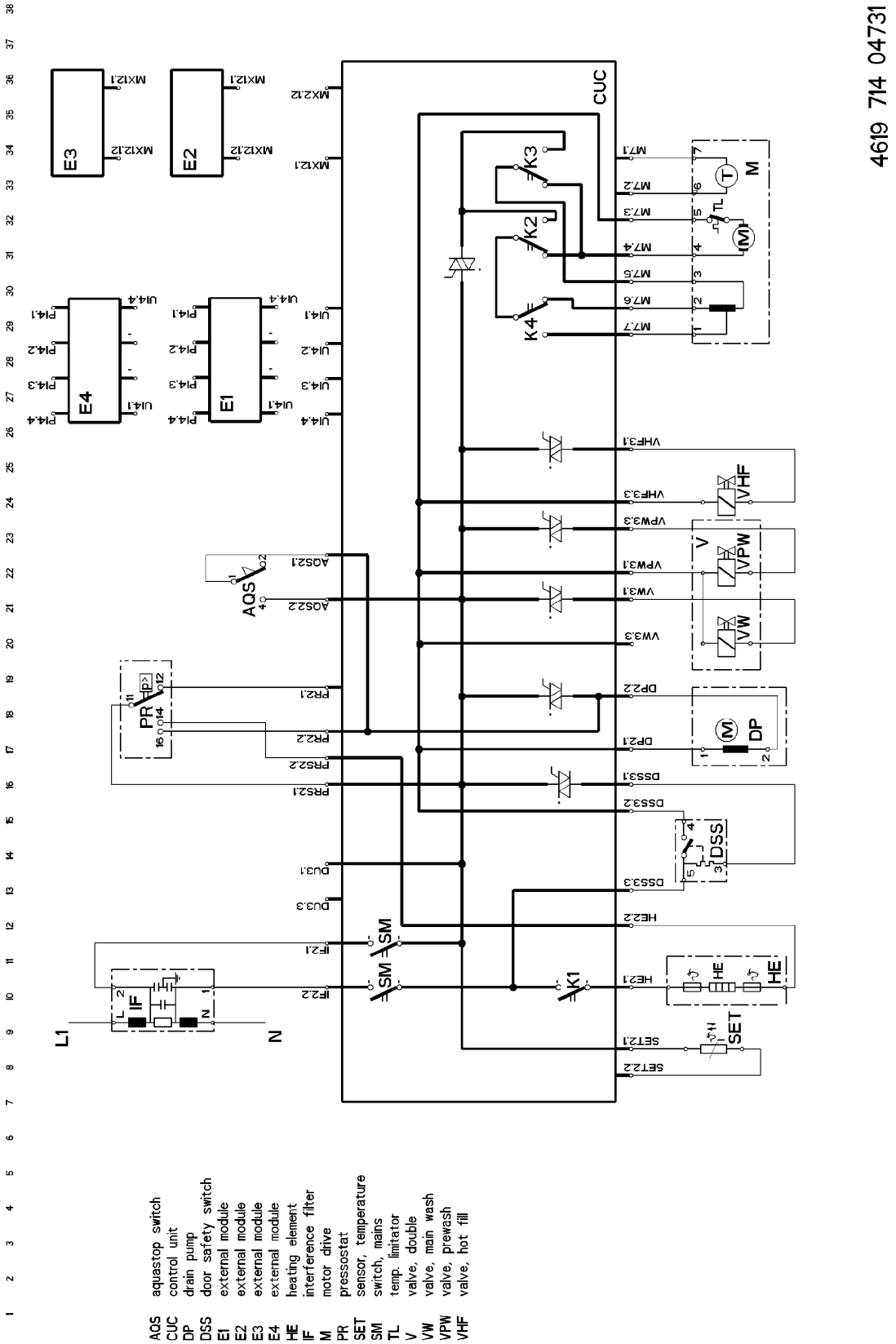
## Wiring Diagram



## Legend

| | |
|---|---|
| 00 | Black |
| 11 | Brown |
| 22 | Red |
| 33 | Orange |
| 44 | Yellow |
| 55 | Green |
| 66 | Blue |
| 77 | Violet |
| 88 | Grey |
| 99 | White |
| 45 | Yellow/Green |

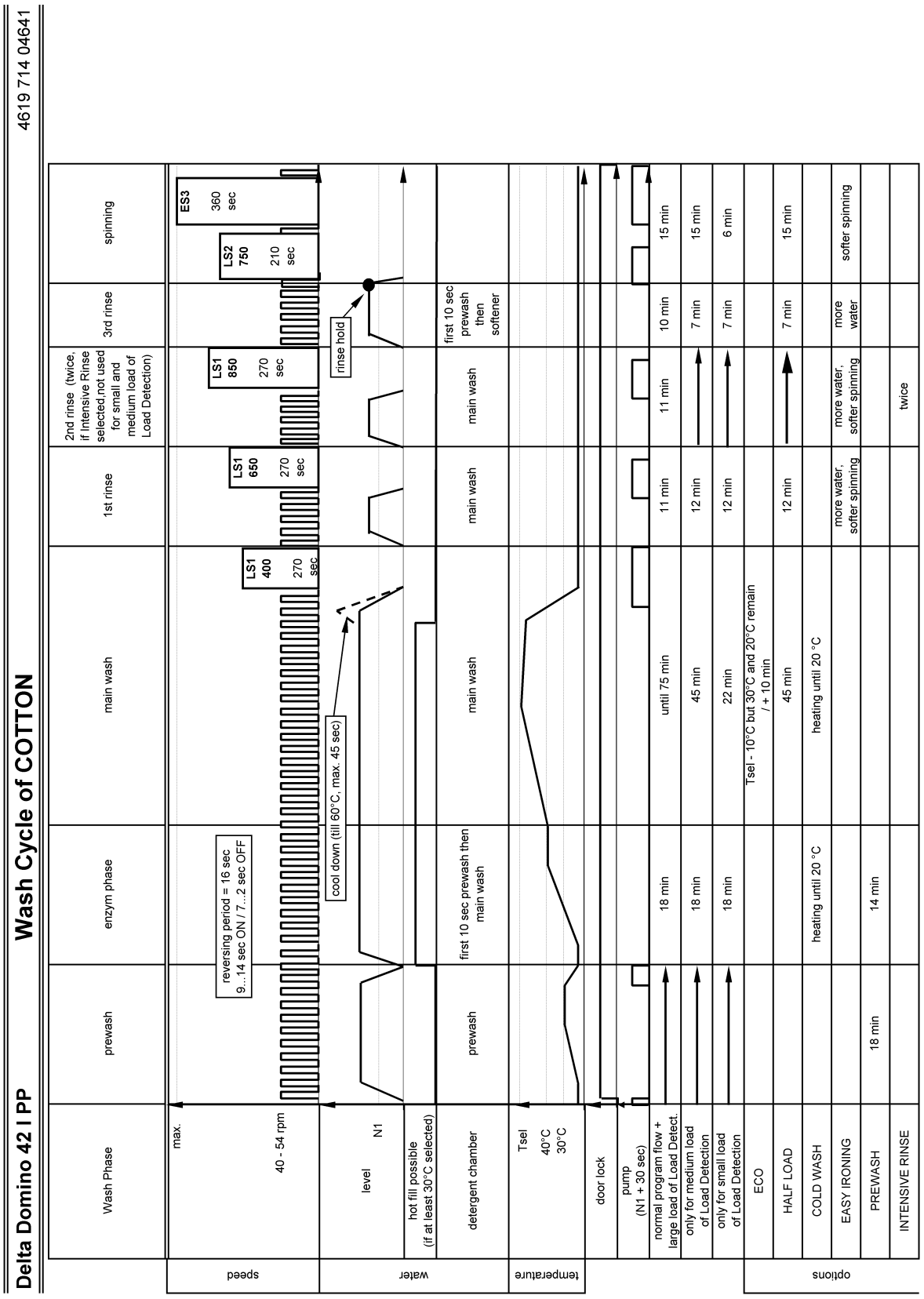
## Circuit Diagram



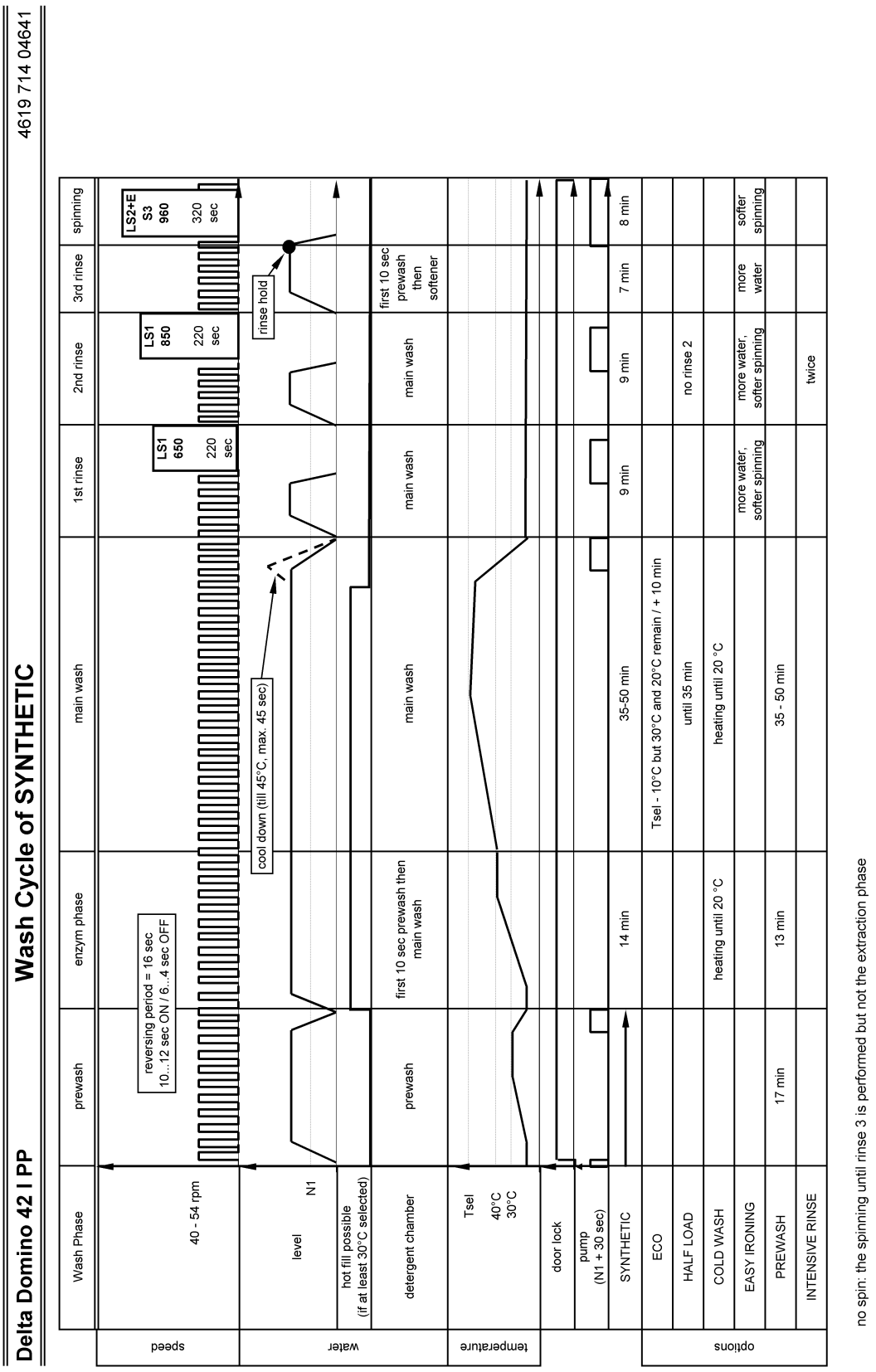
## Legend

| | |
|---|---|
| AQS | aquastop switch |
| CUC | control unit |
| DP | drain pump |
| DSS | door safety switch |
| E1 | external module |
| E2 | external module |
| E3 | external module |
| E4 | external module |
| HE | heating element |
| IF | interference filter |
| M | motor drive |
| PR | pressostat |
| SET | sensor, temperature |
| SM | switch, mains |
| TL | temp. limitator |
| V | valve, double |
| VW | valve, main wash |
| VPW | valve, prewash |
| VHF | valve, hot fill |

## Program Chart

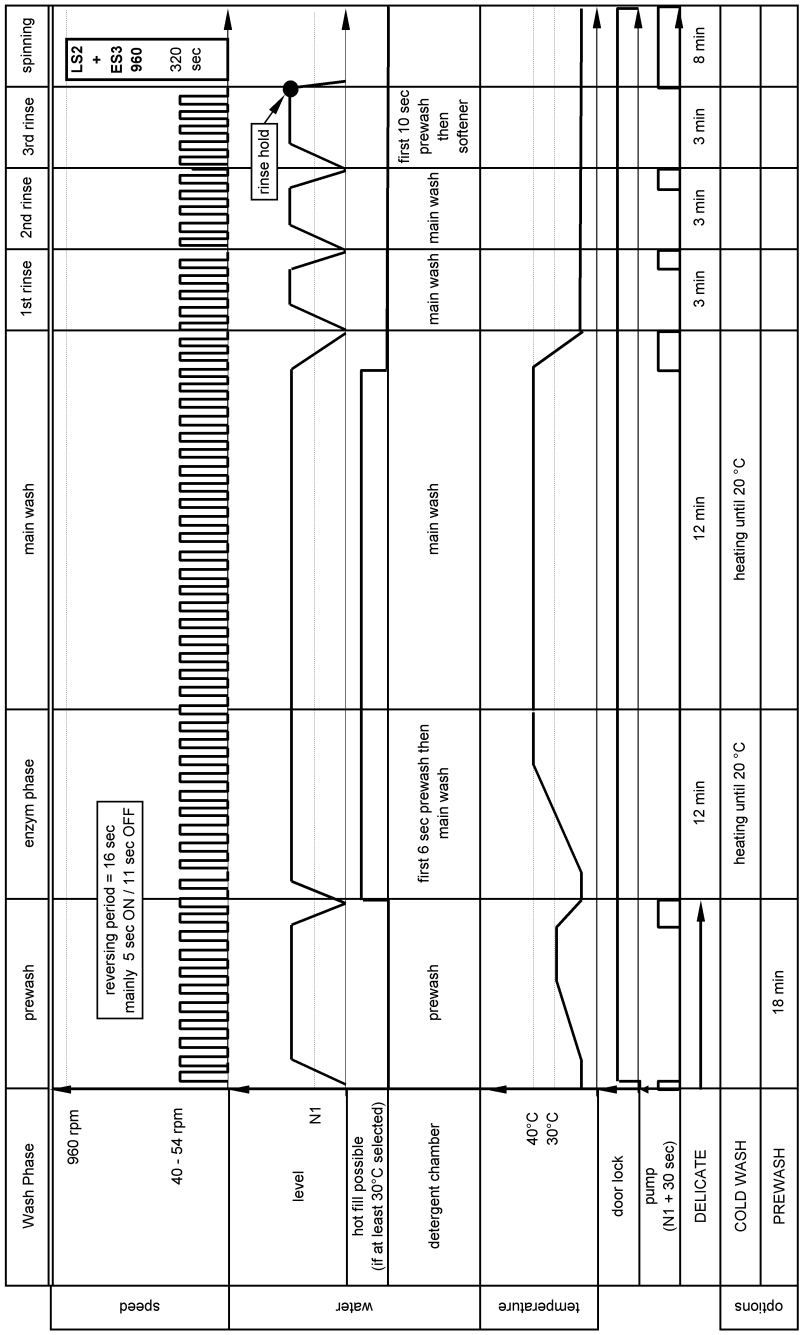


# Program Chart



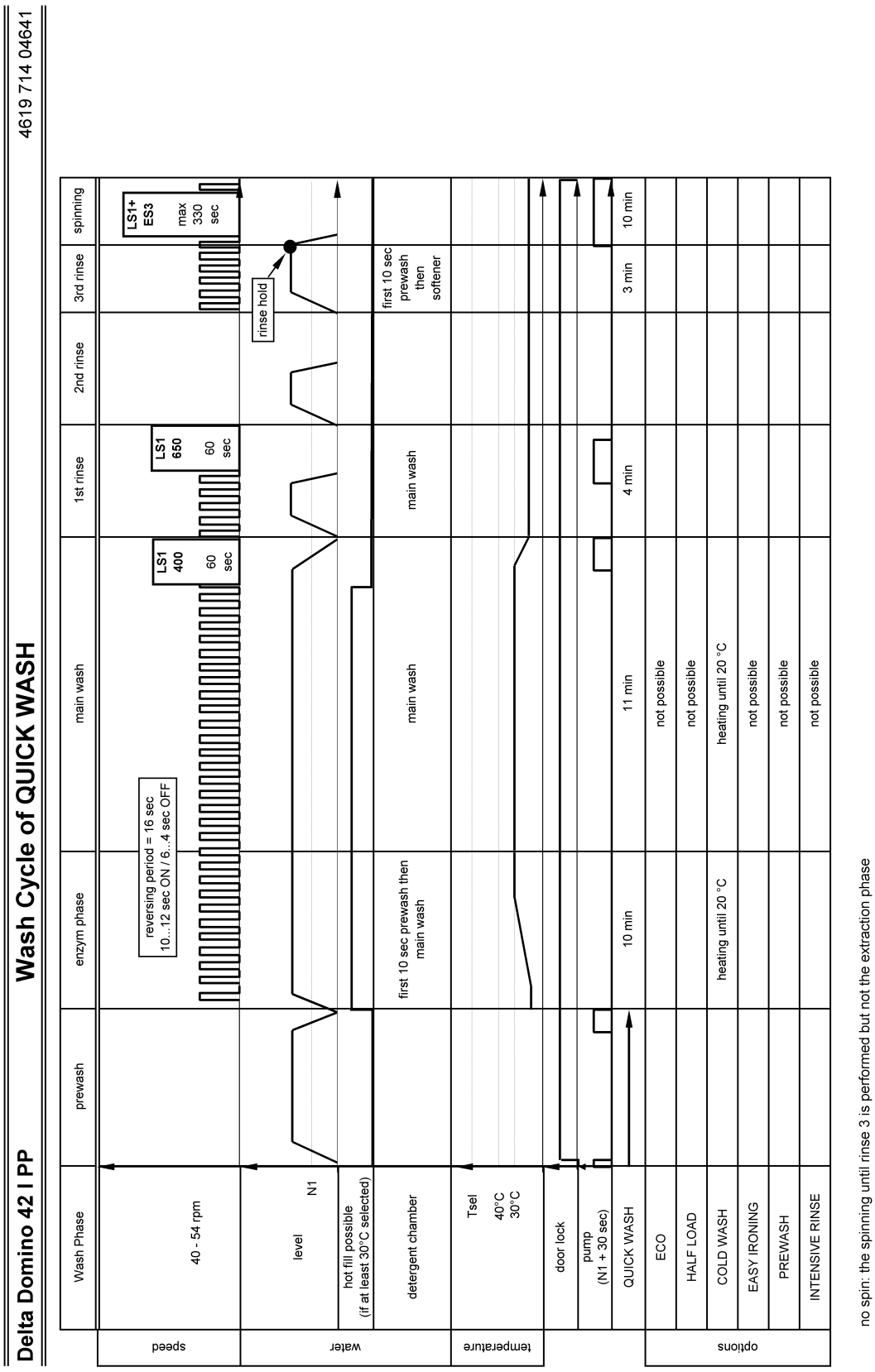
## Program Chart

**Delta Domino 42 I PP** **Wash Cycle of DELICATE** 4619 714 04641




no spin: the spinning until rinse 3 is performed but not the extraction phase

## Program Chart



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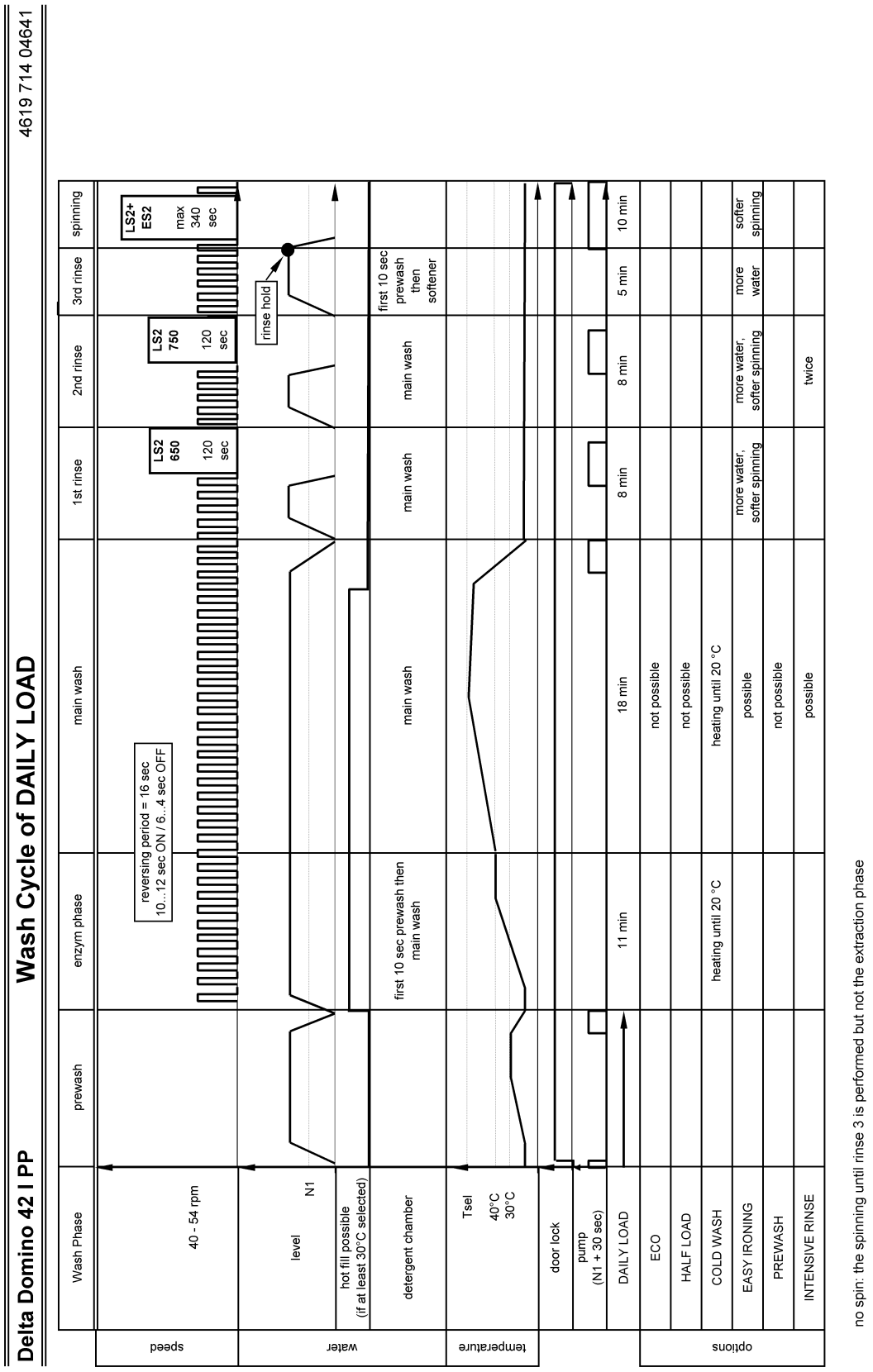

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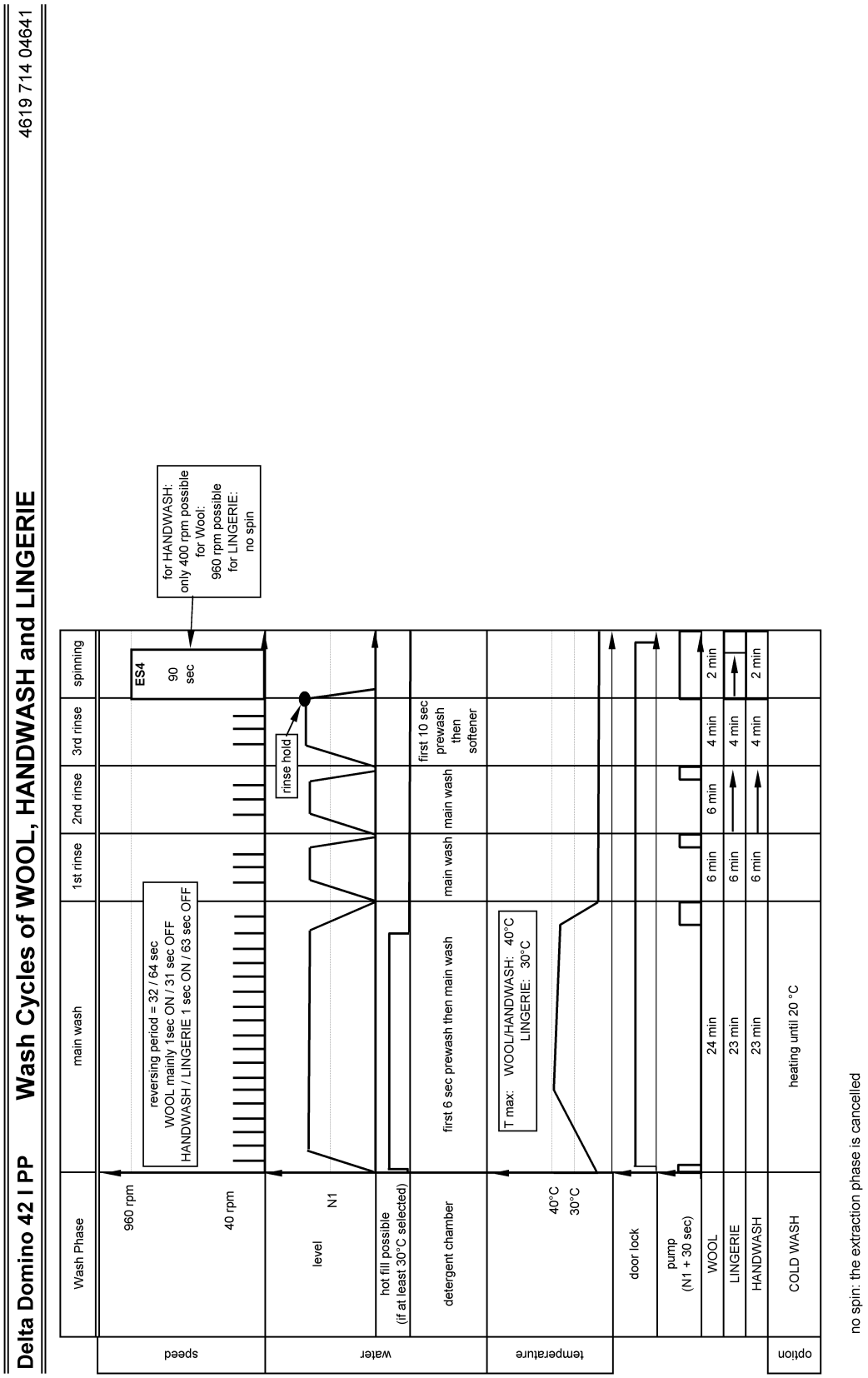
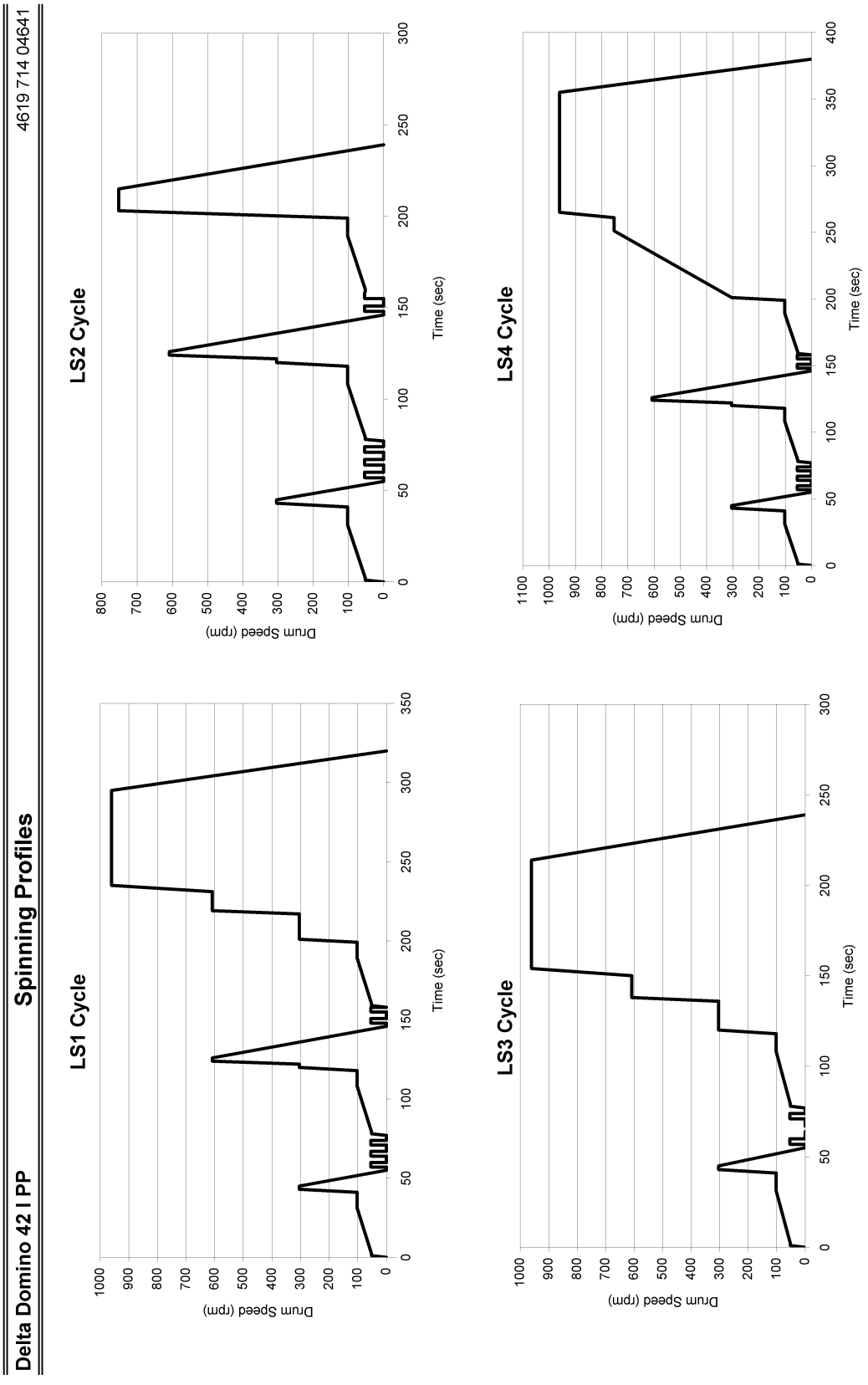
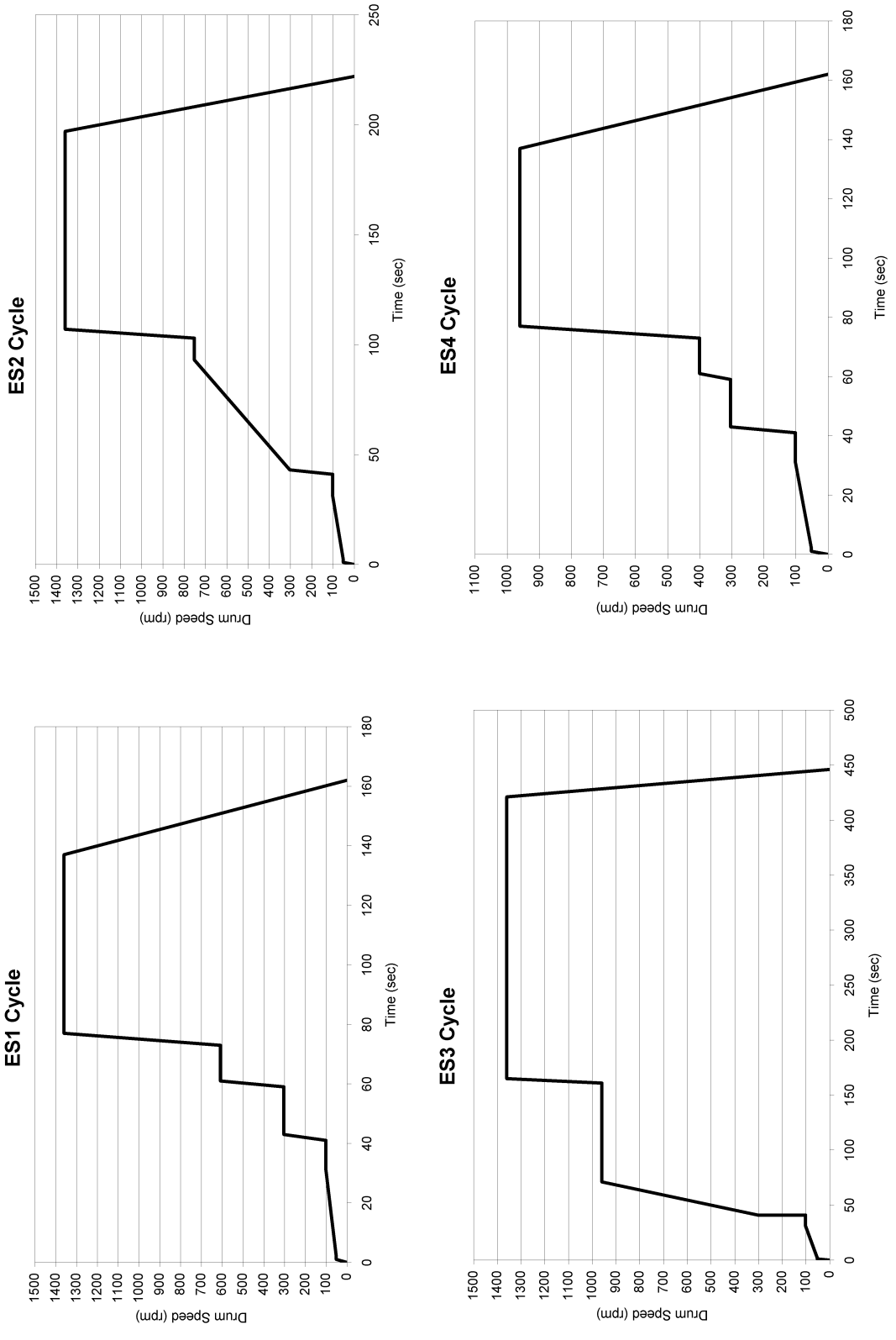


## Program Chart



## Program Chart

**Delta Domino 42 I PP** **Spinning Profiles** 4619 714 04641



# Testprogram

1. Switch ON the appliance
2. Close the Door
3. Selected the DRAIN program
4. Press Push button (PB) Reset 4 times within 5 seconds
5. Go to the next step press PB Reset twice

## Attention: Use the test program only without laundry!

| LED Status | Digits * | Description of the Program Flow | Check to perform |
|---|---|---|---|
|  | - - 0 | The door is locked.<br>The CUC is performing the Selftest. | CUC detects<br>• F02, F05, F08, F12, F13, F14, F15, F21, F23, F26 |
|  | - - 1 | Fill 15” hot valve (only if hot fill appliance)<br>Fill 15” in prewash (PW)<br>Fill 15” in mainwash (MW)<br>Fill 15” in PW + MW (Softener)<br>Fill by MW to wash level.<br>Motor is reversing. | Technician:<br>• Check the valve activation<br>• Check the dispensing into the dispenser<br>• Check the pressure switch |
|  | - - 2 | The heating element is switched ON.<br>Motor is reversing. | Technician:<br>• Check heating element activation<br>• Check if the motor is reversing<br><br>CUC detects:<br>• F06, F07, F27 |
|  | - - 3 | The drain pump is switched ON until the wash level = OFF + 5” motor is reversing. | Technician:<br>• Check drain pump activation<br>• Check pressure switch operation<br>• Check if the motor is reversing<br><br>CUC detects:<br>• F06, F07, F27, F03 |
|  | - - 4 | The motor is driven to maximum speed.<br>Drain pump is ON. | Technician:<br>• Check if the motor is running at max. speed<br>• Check drain pump activation<br><br>CUC detects:<br>• F28 |
|  | - - 5 | Motor is switched OFF.<br>Door is unlocked. | Technician:<br>• Check if the door is unlocked<br><br>CUC detects:<br>• F13 |

- Digits1,2, (the left on) are executing an animation

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# Error Codes

| Failure Indication | | Explanation and Recommended Procedure |
|---|---|---|
| **On Status LEDs** | **On Digits** if available | |
|  | **Remaining Time** | **No water detected entering machine or pressure switch trip not detected.**<br>If after 6 minutes the control does not detect water entering machine and then valves will be turned off and the LED Water Tap will be switched ON.<br>The Control is in Pause Mode. If it was possible to remove the failure, by pushing PB Start the appliance will restart.<br>**Potential Causes**<br>• **If there is no water in the unit:**<br>• Make sure that both valves at the water source(s) are turned on all the way.<br>• Check for plugged or kinked inlet hoses or plugged screens in the inlet valves.<br>• Verify inlet valve operation.<br>• **If there is water in the unit:**<br>• Pressure switch hose is in good condition and properly connected to tub and pressure switch.<br>• Verify there is not a siphon problem.<br>• Verify wire harness connections to; inlet valves, pressure switch and central control unit (CUC).<br>• Check all hoses for possible leaks.<br>• Verify pressure switch operation.<br>• Verify CUC operation. |
|  | FA<br>F02 | **Aquastop Failure**<br>If the aquastop contact on the bottom tray of the appliance is closed for more than 30” an aquastop failure will be detected. In aquastop condition, the door will remain locked and the drain pump will run constantly.<br>**Potential Causes**<br>• **If there is water in the bottom tray of the appliance:**<br>• Check all hoses for any leakage.<br>• Check if there was an overfoam due to too much detergent used.<br>• Check the tub for any leakage.<br>• **If there is no water in the bottom tray**<br>• Check if the aquastop switch has a short circuit.<br>• Check if the aquastop wiring is properly connected.<br>• Verify CUC operation. (Check also for F26: Pump Triac Short Circuit is causing this code.) |
|  | **Remaining Time**<br>**During test program**<br>F03 | **Long Drain**<br>If the drain time exceeds 4 minutes, the LED clean Filter is turned ON.<br>The control is in Pause Mode. If it was possible to remove the failure, by pushing PB Start the appliance will restart<br>**Potential Causes**<br>• Check the drain hose and make sure it is not blocked or kinked<br>• Check the electrical connections at the pump and make sure the pump is running.<br>• Check the drain pump filter for foreign objects.<br>• Check the electrical resistance of the drain pump.<br>• The failure ca also be generated by too much foam in wash phase. Read also failure description F18. |
|  | F04 | **Too Long Heat Time**<br>If the water temperature is not increasing over 35°C during 40 minutes of the first heating step in the cycle the CUC will display this Error.<br>**Potential Causes**<br>• Check the electrical resistance of the heating element.<br>• Check Wire Harness connections to the heating element, NTC and CUC.<br>• Check the electrical resistance of the NTC (failure can also occure, when NTC resistance is not changing with temperature) |
|  | F05 | **Water Temperature Sensor Error**<br>If during the water heating step in the wash cycle, the water temperature sensor (NTC) value is out of range, the F05 error code will be displayed.<br>**Potential Causes**<br>• Check the NTC resistance.<br>• Check connections to the NTC and CUC. |

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# Error Codes

| | | |
|---|---|---|
|  | F06 | **Drive Motor Tachometer Error**<br>The control is unable to properly detect motor speed (several times) and the machine will shut down. If a failure occurs during high speed spin the door will be unlocked after the drum has stopped rotating.<br>**Potential Causes**<br>• Check wire harness connections between the motor and CUC.<br>• Check the resistance of the tachometer circuit on the motor.<br>• Check resistances of the motor windings. |
|  | F07 | **Motor Control Triac Error**<br>The main control has detected a short circuit in the motor control triac. If a failure occurs during high speed spin the door will be unlocked after the drum has stopped rotating.<br>**Potential Causes**<br>• Check CUC by running Test Program. |
|  <br>  | F08<br>F12 | **Heater Circuit Error**<br>The main control has detected a heater circuit failure. This failure modes are checked before the cycle starts and after the spinning steps.<br>**Potential Causes**<br>• Check the resistance of the heater connectors to the ground.<br>• Check the resistance of the heater.<br>• Check the wiring connectors to the heater and CUC.<br>• Check the CUC. |
| LED Door open flashing for 10”<br>  <br>  | **Only during test program**<br>F13 | **Door Open LED flashing after the cycle is started**<br>If the CUC is not able to lock the door of the washer after program start within 10”, the door open LED will flash for 10”.<br>If the CUC is not able to unlock the door at the end of program within 240”, this code will be displayed. After switch OFF and ON, CUC will again try to open the door lock for 240”. During this phase all LEDs will be OFF. If this is again not successful, Code will appear after 240”.<br>**Potential Causes**<br>• Check if the door is closed properly.<br>• Check if there is a mechanical problem on the door lock system.<br>• Check the wiring/harness between the CUC and the door lock.<br>• Start the Test Program. If the problem persists the error Code F13 will be displayed. |
|  | F14 | **EEPROM Error**<br>The CUC receives it’s data from an EEPROM on board the CUC. If there is an error reading this data it will cause this failure indication.<br>**Potential Causes**<br>• A power glitch (mains disturbance) may cause this error:<br>Run the Test Program. This will perform a complete check of the EEPROM.<br>If the failure is detected during the Test Program replace the CUC. |
|  | F15 | **Drum Up Circuit Missing (only for TOPLOADERS with DRUM UP Circuit)**<br>If the CUC is not detecting the Drum Up switch closing during motor rotation this failure is displayed. This error is detected ONLY during the Test Program.<br>**Potential Causes**<br>• Check the position of the electromagnetic device.<br>• Check the position of the reed sensors.<br>• Check the resistance of the reed sensor.<br>• Check the wiring connection between the reed sensor and the CUC. |
|  | F18 | **Foam detected During the Wash Cycle**<br>If the CUC is not able to drain out the water after washing or not able to spin after several trials this alarm Code is displayed.<br>**Potential Causes**<br>• Customer used too much detergent.<br>• Check if there is any problem with the pump hoses.<br>• Check the pump for foreign objects.<br>• Check the electrical resistance of the pump.<br>• Check the electrical resistance of the pressure switch.<br>• Check if pressure switch hose is in good condition and properly connected to tub and pressure switch.<br>• Verify there is not a syphon problem. |

# Error Codes

| | | |
|---|---|---|
|  | F21 | **User Interface Error (detected only with display user interfaces)**<br>If the communication between user interface module and CUC is disturbed, this Error is displayed. If the failure is displayed on the digits the display module is not able to “talk” to the CUC. If the failure is displayed on the status LED the CUC is not able to contact the Display module.<br>**Potential Causes**<br>• Check wiring connection to the display module.<br>• Check display module.<br>• Check CUC. |
|  | F23 | **Pressure switch Failure**<br>If the CUC detects during the wash cycle that the pressure switch contact for the wash level and the pressure switch level for the heater safety are ON or OFF simultaneously for 10” this failure will be displayed.<br>**Potential Causes**<br>• Check the resistance of the pressure switch contacts.<br>• Check the wiring of the connection to the pressure switch and to the CUC.<br>• Start the Test Program. If the problem persists F23 will be displayed.<br>• Check points of F08 / F12 (Failure can be caused also by Heater circuit failure). |
|  | F24 | **Overflow Failure**<br>If the overflow contact on the pressure switch is closed for more than 60” the overflow failure will be indicated. In this overflow condition, the Door will remain locked and the drain pump will run constantly.<br>**Potential Causes**<br>• Check the drain hose and make sure it is not blocked or kinked.<br>• Check Wire Harness connections to the drain pump, pressure switch, and CUC.<br>• Check/clean drain pump filter of foreign objects.<br>• Check for drain pump failure.<br>• Check the inlet valve for proper shut off.<br>• Check the pressure switch for proper operation. |
|  | F26 | **Pump Driver Failure**<br>If the CUC detects that the triac of the pump is defective it will display this failure.<br>**Potential Causes**<br>• Check the resistance of the pressure switch contacts.<br>• A failure of the pressure switch could also cause the Code.<br>• If OK. Start test program to check the CUC. If the failure occurs replace the CUC. |
|  | **Only during test program**<br>F27 | **Reversing relay failure**<br>If the CUC detects that the motor is possible to rotate only in one direction this failure is displayed.<br>**Potential Causes**<br>• Check the harness to the motor.<br>• Check the CUC. |
|  | **Only during test program**<br>F28 | **Tapped Field Failure**<br>If the CUC is not able to switch ON the tapped field of the Motor, this failure code is displayed.<br>**Potential Causes**<br>• Check if the correct motor is build in.<br>• Check the resistance of the fields of the motor.<br>• Check the harness between Motor and CUC.<br>• If the points above are OK replace the CUC. |
|  | F31 | **Blocked Drum Detected (only for Top Loader Appliances)**<br>CUC detects problems with driving of the motor at the beginning of the cycle or after pause mode when door lock have been unlocked.<br>**Potential Causes**<br>• Check if the Drum door are properly closed<br>• Check the Belt position<br>• Check the F06 Case |

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# Error Codes

| | | |
|---|---|---|
| | **Only during test program**<br>F40 | **MEB Communication Failure / Low Ambient Temperature**<br>If there is no communication between CCU and the Myst Extension Board (MEB) or if the ambient temperature is lower than 5 °C this failure Code will be displayed.<br>**Potential Causes**<br>• Check if there is power at the MEB CU2 connector.<br>• Check if the communication cable is connected to the MEB and to the UI.<br>• Check if the ambient temperature is higher than 5 °C.<br>• If the points above are OK replace the MEB. |
| | **Only during test program**<br>F41 | **MEB Control Board Failure**<br>If there is any failure detected at the Myst Extension Board (MEB) this failure Code will be displayed.<br>**Potential Causes**<br>• Check if there is power at the MEB CU2 connector.<br>• If the point above is OK replace the MEB. |
| | **Only during test program**<br>F42 | **Steamer Component Failure**<br>If there is any failure at the steamer component or steamer NTC, this failure Code will be displayed.<br>**Potential Causes**<br>• Check the harness between Steamer, NTC and MEB.<br>• Check if there is no fuse or resetable thermostat at open state.<br>• Check the electrical resistance of the Steamer Heater.<br>• Check if the NTC is not at open or short-circuit state.<br>• Check if the steamer hoses are connected.<br>• Check if the steamer tube is not blocked.<br>• If the points above are OK replace the steamer component. |
| | **Only during test program**<br>F43 | **Steam Valve Failure**<br>If there is no water supply or the steamer valve does not open this failure Code will be displayed.<br>**Potential Causes**<br>• Check if water supply for the appliance is not closed.<br>• Check if the cable between MEB and valve is connected.<br>• Check if the hoses to the valve are connected with no leakage.<br>• If the points above are OK replace the valve.<br>• Re-test the machine and if the failure persists replace the MEB. |

**Domino Class B safety functions:**

1) **Wash Level activated during selection mode:**
The Door is locked and Drain routine is started. If the Drain Pump is not defective the Door will be unlocked after Level N0 + 30seconds;
Led (display) status: normal indication
If Drain Pump is defective Pump failure will be retriven.

2) **Drum Speed is higher than 60rpm in selection mode:**
When the speed > 60 rpm, then after 4 seconds, the doorlock is activated.
Led (display) status: normal indication

3) **Water High Temperature in selection or pause mode:**
If temperature which NTC sensor is detecting is higher than 50°C Door Lock will kept locked.
Led (display) status: normal indication

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