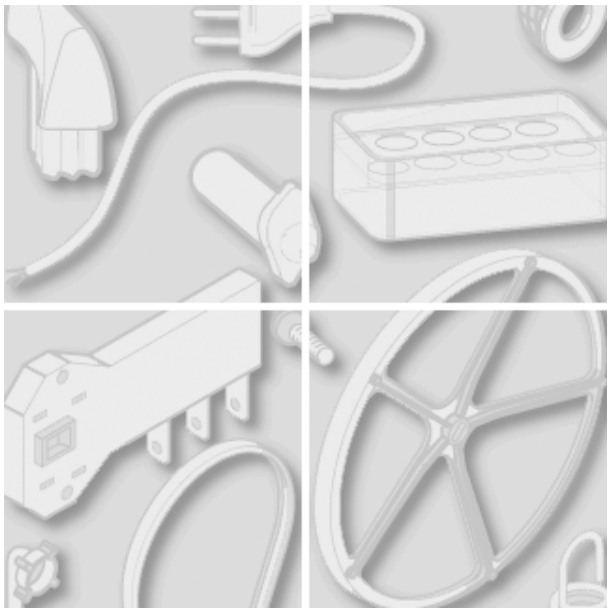
INDESIT company



Model type:

LI46

Commercial code:

F027245

# General notes

## Technical Documentation guidelines

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You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

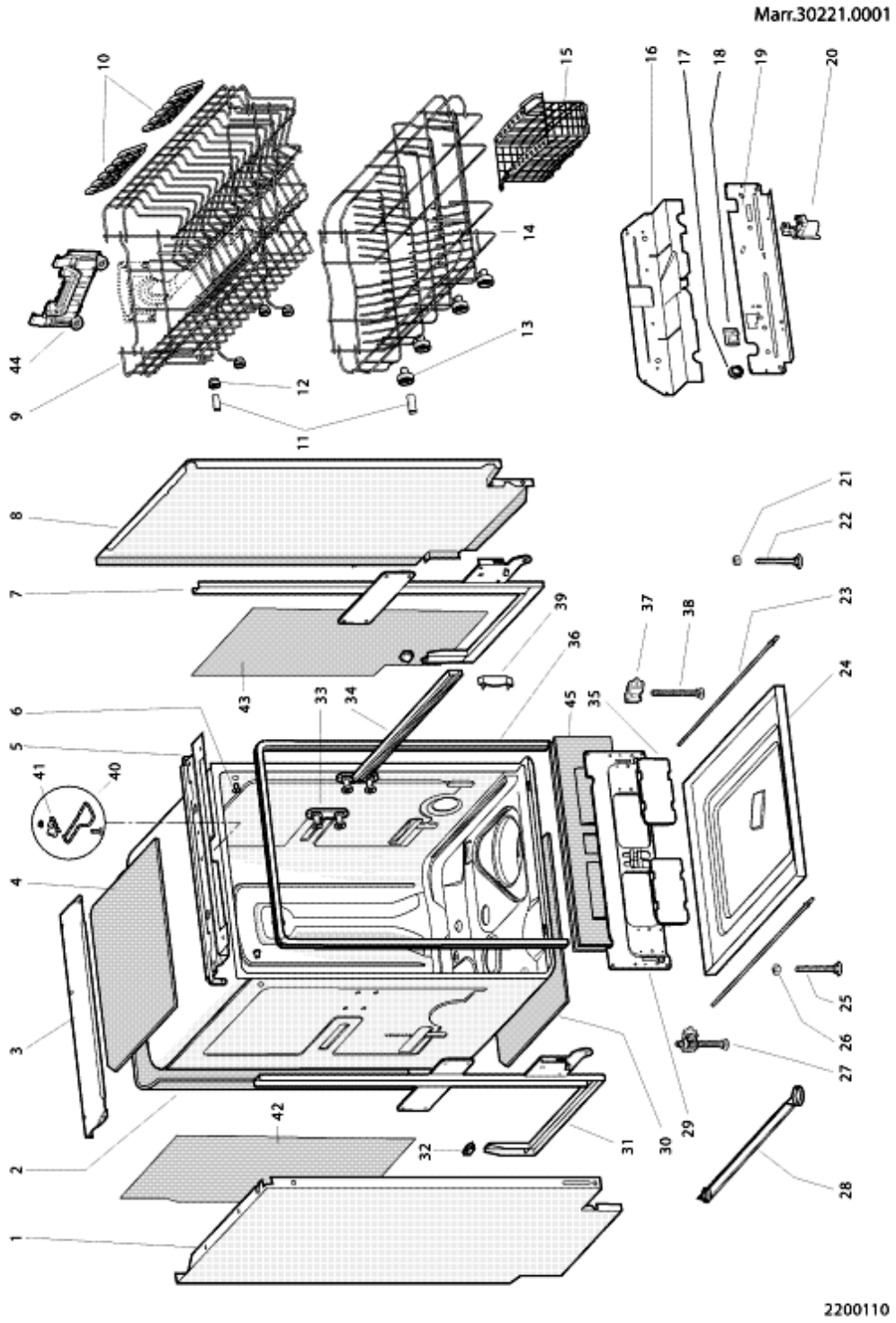
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

2200110 Exploded views



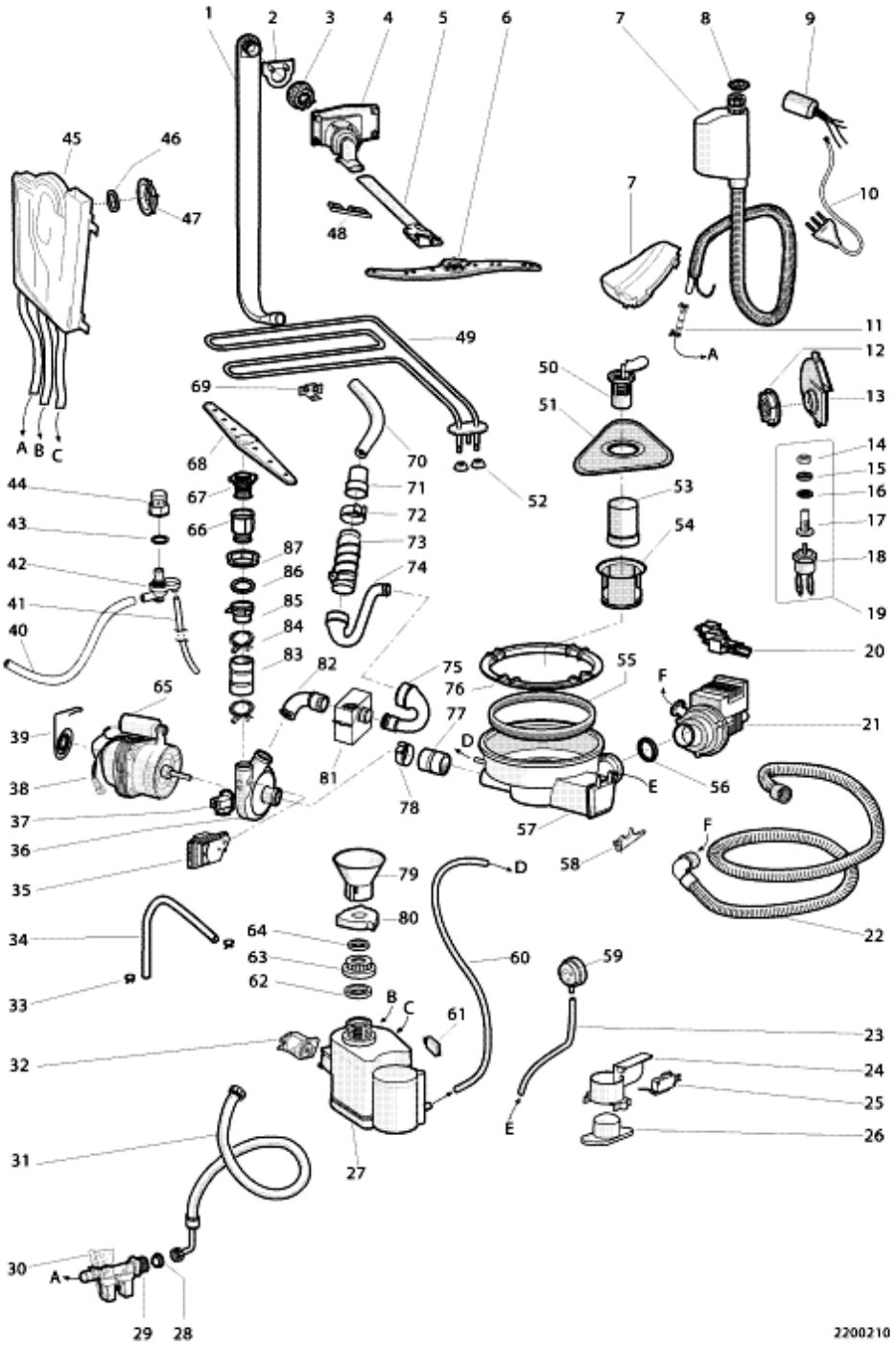
2200110 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 000 | C00087957 | | | | instruction book | | |
| 001 | C00086603 | | | | edge cover left | | |
| 001 | C00092827 | | | 1 x C00092835 | left side panel lh zinc | | |
| 003 | C00063750 | | | | rear support - top | | |
| 003 | C00087158 | | | 1 x C00063750 | rear support - top | | |
| 005 | C00082167 | | | | adjustment assembly for | | |
| 007 | C00083623 | | | | side support - front rh | | |
| 008 | C00086602 | | | | edge cover right | | |
| 008 | C00092828 | | | 1 x C00092835 | right side panel lh zinc | | |
| 009 | C00065140 | | | 1 x C00065159 | upper basket 8/12 45cm | | |
| 010 | C00056438 | | | | flap upper basket 'ariston' | | |
| 011 | C00104638 | | | | basket roller axis | | |
| 012 | C00040994 | | | | upper basket wheel | | |
| 013 | C00056347 | | | | lower basket wheel | | |
| 014 | C00064687 | | | 1 x C00110468 | lower basket | | |
| 014 | C00091695 | | | | settore reclinabile cesto inferiore | | |
| 015 | C00063841 | | | | cutlery basket | | |
| 016 | C00063747 | | | 1 x C00093692 | rear support - middle | | |
| 017 | C00054830 | | | | drain hose fastener | | |
| 019 | C00083705 | | | 1 x C00093693 | lower rear support aquastop | | |
| 020 | C00076659 | | | 1 x C00143383 | radio interference suppressor | | |
| 023 | C00082476 | | | | rear foot adjustment assembly | | |
| 024 | C00083625 | | | | tray on bottom of tub | n1045062 | |
| 024 | C00092558 | | | | tray on bottom of tub 45cm | | |
| 025 | C00073972 | | | | adjustable foot l=110 | n1045062 | |
| 025 | C00092555 | | | | foot 155mm | | |
| 026 | C00066632 | | | | fixing nut | | |
| 027 | C00078396 | | | 1 x C00092820 | left rear foot adjustment assembly | n1045062 | |
| 027 | C00092820 | | | | left rear foot adjustment assembly | | |
| 028 | C00076656 | | | | slide for foot | | |
| 029 | C00092785 | | | 1 x C00142132 | front support lower 45cm | | |
| 031 | C00083624 | | | | side support - front lh | | |
| 032 | C00066629 | | | | post piece | | |
| 033 | C00083570 | | | 1 x C00054836 | runner support - upper | | |
| 034 | C00077001 | | | | basket runner - upper | | |

2200110 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 035 | C00063833 | | | | top for front support | | |
| 036 | C00063853 | | | 1 x C00116516 | door seal - top and sides | | |
| 036 | C00076655 | | | 1 x C00063853 | door seal - top and sides | | |
| 036 | C00085104 | | | | frame support for tub seal 45cm | n1045047 | |
| 036 | C00087161 | | | 1 x C00091538 | door seal - lower | | |
| 037 | C00078397 | | | 1 x C00092821 | rear foot adjustment assembly | n1045062 | |
| 037 | C00092821 | | | | rear foot adjustment assembly | | |
| 038 | C00078385 | | | 1 x C00092822 | adjustable back foot h=140mm | n1045062 | |
| 038 | C00092822 | | | | adjustable back foot | | |
| 039 | C00040996 | | | | runner stop - upper basket | | |
| 040 | C00085024 | | | 1 x C00037135 | catch plate (cabinet) | | |
| | | | | 1 x C00297907 | | | |
| | | | | 1 x C00297909 | | | |
| | | | | 1 x C00297910 | | | |
| 099 | C00048518 | | | | basket handle cover outer | | |
| 099 | C00048519 | | | | basket handle cover inner | | |

2200210 Exploded views



2200210 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 001 | C00056001 | | | | upper wash arm feed pipe | | |
| 002 | C00054925 | | | | upper was basket guide casing | | |
| 003 | C00054862 | | | 1 x C00144315 | ring-nut fasten.external hose top | | |
| 003 | C00075686 | | | 1 x C00285074 | jet gasket | | |
| 004 | C00054871 | | | 1 x C00094134 | water supply distribution assembly | n1045084 | |
| 005 | C00054926 | | | 1 x C00110526<br>1 x C00110527 | upper wash arm feed pipe | n1045084 | |
| 006 | C00063845 | | | 1 x C00110381 | set upper wash arm | | |
| 009 | C00041092 | | | | radio interference suppressor | | |
| 010 | C00076658 | | | 1 x C00083706 | supply cable | | |
| 014 | C00063788 | | | 1 x C00097871 | lock nut m8 inox | | |
| 015 | C00063790 | | | | washer d.8 mm inox | | |
| 015 | C00063792 | | | | seal o-ring | | |
| 016 | C00063792 | | | | seal o-ring | | |
| 017 | C00063791 | | | | temperature sensor | | |
| 018 | C00063239 | | | 1 x C00041086 | thermostat safety 78ønc | | |
| 019 | C00041086 | | | | thermostat safety 78ønc (dw) | | |
| 021 | C00054843 | | | 1 x C00090537 | drain pump v 230 50hz | | |
| 022 | C00054869 | | | | drain hose | | |
| 023 | C00066470 | | | | tube 620mm - pressure switch | | |
| 024 | C00081162 | | | | container - overflow unit | | |
| 025 | C00037205 | | | 1 x C00143107 | microswitch | | |
| 026 | C00058843 | | | | float - overflow unit | | |
| 027 | C00044542 | | | 1 x C00041237 | softener assy + ev | | |
| 028 | C00018315 | | | 1 x C00005781 | sealing washer+filter - mains inlet | | |
| 029 | C00092578 | | | | electrovalve 1e 1u | | |
| 030 | C00086801 | | | | protection electrovalve | | |
| 031 | C00042134 | | | 1 x C00009415 | mains inlet hose h/c-10bar 90ø | | |
| 032 | C00033618 | | | | electrovalve (water softener) | | |
| 033 | C00075678 | | | | clamp for electrovalve evo3 | | |
| 033 | C00084479 | | | | hose clamp | | |
| 036 | C00055005 | | | | pump cover | | |
| 038 | C00083478 | | | | wash motor/pump assy 220v-45w | | |
| 039 | C00076628 | | | | tub spring | | |
| 040 | C00079385 | | | | overflow hose | | |

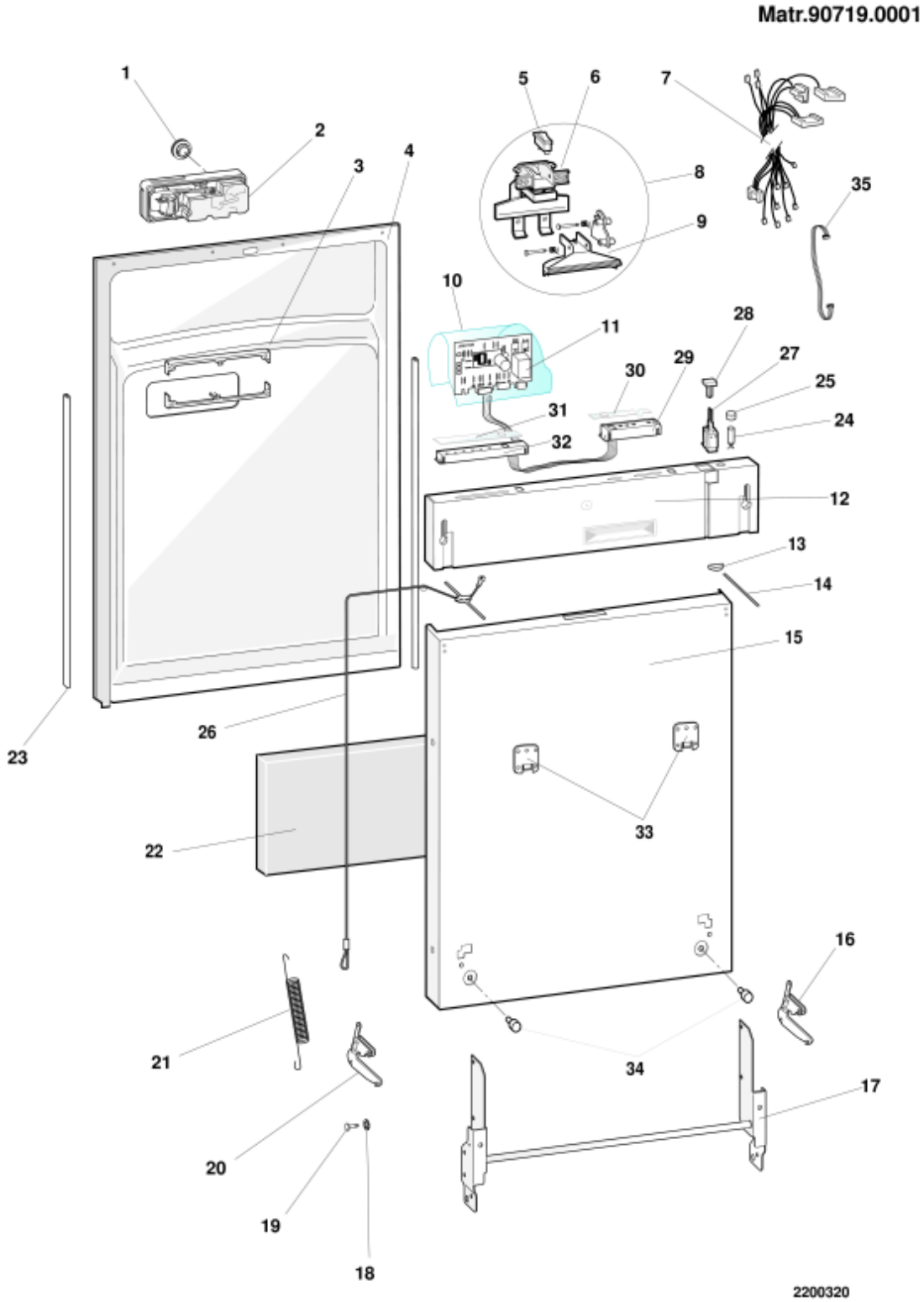
2200210 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 042 | C00080518 | | | | container connection overflow | | |
| 043 | C00075695 | | | | connection gasket overflow | | |
| 044 | C00075726 | | | | bodytop overflow | | |
| 045 | C00054866 | | | | water inlet air break | | |
| 047 | C00054927 | | | 1 x C00144335 | ring-nut for air-flow body | | |
| 048 | C00056342 | | | | steel pin fixing upper wash arm | n1045084 | |
| 049 | C00061014 | | | 1 x C00144251 | heater element 45 1800w/230v | | |
| 050 | C00054863 | | | 1 x C00142344 | central filter | | |
| 051 | C00054851 | | | 1 x C00145075 | outlet filter stainless lvs2000 | | |
| 052 | C00074714 | | | | terminal protection - heating | | |
| 053 | C00081164 | | | 1 x C00142344 | filter cylindrical | | |
| 054 | C00061929 | | | | outer fine rotating polyester filter | | |
| 055 | C00054828 | | | | gasket - sump fixing ring | | |
| 056 | C00054917 | | | | seal 'o'ring (23,81x2,62) | | |
| 057 | C00084421 | | | | set sump | | |
| 058 | C00076622 | | | | wheelpressure switch hose | | |
| 059 | C00054841 | | | 1 x C00063834 | pressure switch 1 level | | |
| 059 | C00066573 | | | 1 x C00063834 | pressure switch 1 level | | |
| 060 | C00054868 | | | | tube - softener/sump l.(480mm) | | |
| 061 | C00043740 | | | | switch - salt light (tecnoplastica) | | |
| 062 | C00103610 | | | | seal - softener/wash chamber | | |
| 063 | C00041090 | | | 1 x C00144235 | retaining ring - softener | | |
| 065 | C00056410 | | | | capacitor 4mf | | |
| 066 | C00066643 | | | 1 x C00075111 | support - lower wash arm bush | | |
| 067 | C00066642 | | | 1 x C00075111 | ring-nut for fastening bottom | | |
| 068 | C00075109 | | | 1 x C00099964 | lower wash arm | | |
| 069 | C00054872 | | | | support bracket - heating element | | |
| 070 | C00076233 | | | | pump junction pipe | | |
| 072 | C00075879 | | | | clamp | | |
| 076 | C00054854 | | | | sump fixing ferrule | | |
| 077 | C00079016 | | | | pipe rubber sump-pump | | |
| 078 | C00073917 | | | | clamp for pump cover | | |
| 079 | C00005819 | | | | salt funnel | | |
| 080 | C00041088 | | | | salt cap | | |
| 085 | C00054850 | | | 1 x C00093752 | ring-nut for fastening bottom | n1045063 | |

2200210 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 085 | C00093752 | | | | suction assembly moulded | | |
| 086 | C00054915 | | | | seal 'o'ring (32,99x2,62) | n1045063 | |
| 087 | C00075057 | | | 1 x C00075111 | cap corner for support washing | | |

2200320 Exploded views



2200320 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 001 | C00061421 | | | 1 x C00054930 | dosing device tap brightener elbi | | |
| 002 | C00063837 | | | | detergent+rinseaid | | |
| 004 | C00087151 | | | 1 x C00091540 | inner door panel stainless | n1045081 | |
| 004 | C00110185 | | | 1 x C00110380 | inner door panel stainless 45cm | n1045081 | |
| 005 | C00085358 | | | | microswitch | | |
| 006 | C00087440 | | | | door closure | n1045081 | |
| 006 | C00094128 | | | 1 x C00195887 | locking assembly evo3 | n1045081 | |
| 007 | C00087051 | | | | cable 8 ways | n1045066 | |
| 007 | C00087442 | | | | wiring harness assembly | | |
| 011 | C00086606 | | | 1 x C00086607 | 45 cm use interface bit100 | n1045066 | |
| 012 | C00087954 | | | | dashboard## | | |
| 013 | C00054933 | | | | spring adjustment piece | | |
| 014 | C00055000 | | | 1 x C00143736 | special screw for spring | | |
| 015 | C00087147 | | | | door shell zinc 45cm | | |
| 016 | C00065127 | | | 1 x C00054815 | hinge item, right | | |
| 017 | C00063758 | | | 1 x C00099193 | hinge assembly | | |
| 018 | C00058776 | | | | washer d = 6 mm | | |
| 019 | C00048504 | | | | hinge pin | | |
| 020 | C00065128 | | | 1 x C00054817 | hinge item, left | | |
| 021 | C00064852 | | | | door spring inc. 45cm | | |
| 023 | C00054938 | | | | side strip for door l=410 | | |
| 024 | C00051880 | | | | red pilot lamp | | |
| 025 | C00044742 | | | | transparent pilot lamp lens | | |
| 025 | C00100525 | | | | orange pilot lamp lens | | |
| 026 | C00064853 | | | | spring adjustment wire inc. 45cm | | |
| 027 | C00041184 | | | | on-off switch (double pole) (dw) | | |
| 028 | C00053468 | | | | push-button | | |
| 031 | C00087953 | | | | support protection led, left | | |
| 032 | C00087956 | | | 1 x C00144323 | led card left for lvs 45cm | | |
| 033 | C00043325 | | | | shouldered bush - top wood door | | |
| 034 | C00076876 | | | | rubber bumper | | |
| 035 | C00087955 | | | | pilot lamp wired + lamp 45cm | | |
| 099 | C00065862 | | | | screw stainless 3,5x8 door liner | | |
| 099 | C00066426 | | | | tube hinge spring | | |
| 099 | C00076108 | | | 1 x C00012687 | screw canoe klip | | |

2200320 Spare parts list

| Ref. | Code | From | To S/N | Substitute | Description | Notice | Industrial |
|---|---|---|---|---|---|---|---|
| 099 | C00077438 | | | 1 x C00012687 | self-tapping galvanized screw sw | | |
| 099 | C00082166 | | | | rivet | | |
| 099 | C00087443 | | | 1 x C00109835 | installation kit | | |

# Notices

## n1045017: New pressure switches and pipes.

---

Beginning with serial no. 00116.0001, instead of the pressure switch part no. 054841 and the pressure switch pipe part no. 054829, the part no. 063834 already employed on 45 cm appliances and part no. 066470 are used respectively on 60 cm Washing machines manufactured at the None factory.
With the only exception of models LSI61 and LSI61A, fitted with a hide-away electro-mechanical timer, where the pressure switch part no. 056476 must absolutely be fitted (mod. Elbi 120mm).

Should the float come into operation during functioning on pre-modification appliances, then both the pressure switch and the pressure switch pipe should be replaced, using the new parts.
In order to avoid any errors in the use of the part no. 054841, it was eliminated from documentation, whereas a kit is handled with part no. 063834, that is composed of both the pressure switch and the pipe.

## n1045018: New meliorative heating elements.

---

New meliorative heating elements have been created for 60 and 45 cm dishwashers, with the following spare part numbers:
066598, with green surface colour, for 60 cm models.
066602, for 45 cm models.
The new heating elements replace part numbers 046319 and 061014(Rohs 144251).

## n1045020: New door gaskets

---

In order to eliminate any emission of steam from the door, new "TECAR" door gaskets are being used. The new parts keep the same spare part no. 059637 for 60 cm appliances and 063853 for 45 cm ones.

Before replacing the door gaskets, the following operations should be carried out:
Check whether there is any creasing on the corners, and if so then remove the seal and reassemble it correctly.
Use silicone to fill up any cracks in the frame (top left- and right-hand part).
Every time any intervention is carried out on the gasket, make sure the appliance is perfectly level in order to improve the

assembly and replacement procedures.

## n1045022: New upper spray arm.

---

Beginning with serial no. 00504.0001, a new upper sprayer assembly will be assembled onto 45 cm LVS2000 dishwashers. The new assembly will keep the same spare part no. 063845 which can be assembled as a replacement for the pre-modification part no.. The old component cannot be assembled instead of the new one.

## n1045033: Kit of adjustable feet for dishwashers LVS2000, 140 mm high.

---

In order to cope with the increasingly frequent demand from furniture manufacturers, new 14 cm height-adjustable feet are being used on dishwashers LVS2000.
Moreover, a kit of adjustable feet has been made available which allows the worktop to be adjusted to a height of up to nine centimetres.
Spare part number of the Kit:
066655 KIT OF ADJUSTABLE FEET H.140
Spare part numbers for each individual foot:
066653 ADJUSTABLE FOOT WITH NUT H.140 MM
074435 ADJUSTABLE FOOT H=140 MM.

## n1045034: New top condenser.

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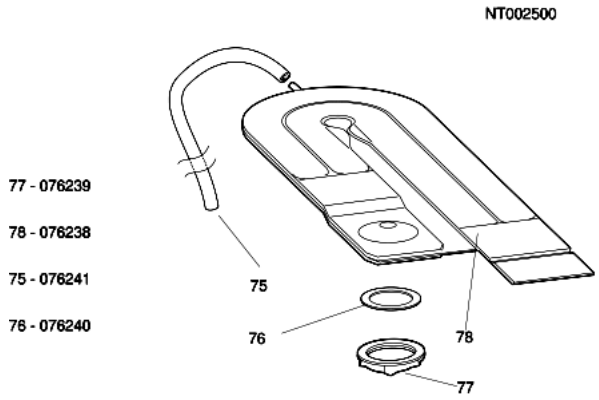
As of the last week in July 2000, the new "Wind drying system" was inserted on some appliances from the new MarckII Range. This new system foresees the elimination of the lateral air-flow body and the insertion of a new system with top condenser.
The spare part numbers eliminated are as follows:

054927(Rohs 144335) - RING NUT FOR AIR-FLOW BODY
054928 - AIR-FLOW BODY
103689 - NOZZLE GASKET
057874 - TOP SOUNDPROOFING LAYER

Whereas the new spare part numbers are:

076238 - WIND DRYNG SYSTEM CONDENSER
076239 - CONDENSER RING NUT
076240 - TOP CONDENSER GASKET
076241 - TOP CONDENSER PIPE

The new part numbers are not interchangeable with the old ones, as they are completely different. See technical drawing attached to notice NT002500.




## n1045048: BIT 100 CARD INITIALIZATION

---

Free-standing dishwasher

1- Close the door and switch the dishwasher on.
2- Wait for the test cycle to start ( 2 LEDs light up or "ROD" appears on dishwashers with display).
3- Wait 10 seconds ( dishwasher will start to fill water...)
N.B. If the cycle fails to start the card has probably already initialized, so proceed to point 5.
4- To reset the test cycle turn the programme button to reset or hold down the start/reset button for 5 seconds. (Wait for the buzzer to beep three times or if the dishwasher does not have a buzzer, wait for the programme LEDs to switch off.)
5- To check the aforementioned steps have completed successfully, select a programme and see if it starts; (reset it after this check).
6- The dishwasher is ready for the customer.

Built-in dishwashers

1- Close the door and switch the dishwasher on.
2- Wait for the test cycle to start
3- Wait 10 seconds ( the dishwasher will start to fill...)
N.B. If the cycle fails to start the card has probably already initialized, so proceed to point 5.
4- To reset the cycle, open the door (2 LEDs lit up) and press the programme button for three bips of the buzzer (or until the programme LEDs go off for dishwashers with no buzzer).
5- To check the aforementioned steps have completed successfully, press the select programme button and check that the indicator light beside the corresponding programme comes on.
6- The dishwasher is ready for thecustomer.

## n1045062: Introduction of a new DW EVO structure

---

From serial number 30101.0001, all dishwasher models affected by this modification have been produced with EVO structure. These models have been equipped with NEW TRAYS AND NEW FEET (see N1045062TAB1).

The structure for SCANDINAVIA models is indicated below:

COMMERCIAL CODE 28490-26043-23520-28088:

PREMODIFICATION:
Tray: 083625 (for commercial code 28490) 078809 (for commercial codes 26043-23520-28088);
Tray rear feet: 078396-078397-078385;
Tray front feet: 073972;
Front feet supports: 065836(Rohs 143584);
Feet supplied with plinth accessories assembly: 034261;

EVO STRUCTURE:
Tray: 092558 (for commercial code 28490) 092554 (for commercial code 26043-23520-28088);
Tray rear feet: 092820-092821-092822;
Tray front feet: 092555;
Front feet supports: 065836;
Feet supplied with plinth accessories assembly: 034261.

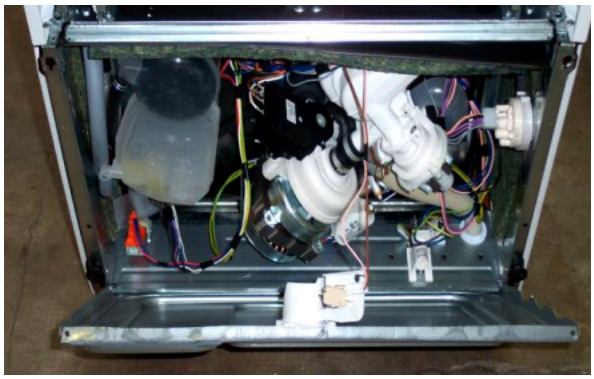
COMMERCIAL CODE 25117:

PREMODIFICATION:
Tray: 061991;
Tray feet: 073972;
Feet supplied with plinth accessories assembly: 034261;

EVO STRUCTURE:
Tray:  092554;
Tray feet: 092555;
Feet supplied with plinth accessories assembly: 034261.

Photo N1045062FIG1 illustrates the bottom of the dishwasher with EVO structure.

Regulation assembly DX/SX Sat codes 078397 and 078396 will be managed up to stock end, after that they will be replaced by new Sat codes 092821 and092820. The same is for rear foot Sat code 078385 which will be replaced by Sat code 092822.



N1045062TAB1 - ENG

| | | | < M.30101.0001 | >M.30101.0001 |
|---|---|---|---|---|
| LVS 60 CM | Free Standing | Tray kit | 061989 | 092554 |
| | | Front foot | 104611 | |
| | | Rear foot | 065836 | 092555 |
| | Not regulable Built in | Tray kit | 061991 | 092554 |
| | | 4 foot front / reat | 073972 | 092555 |
| | Regulable Built in 110/140 mm | Tray kit | 078809 | 092554 |
| | | Rear foot adjustment assembly DX | 078397 | 092821 |
| | | Rear foot adjustment assembly SX | 078396 | 092820 |
| | | Rear foot | 078385 | 092822 |
| | | Front foot | 073972 (110 mm) / 085356 (140 mm) | 092555 |

| | | | < M.30101.0001 | >M.30101.0001 |
|---|---|---|---|---|
| LVS 45 CM | Free Standing | Tray kit | 063809 | 092558 |
| | | Front foot | 104611 | |
| | | Rear foot | 065836 | 092555 |
| | Not regulable Built in | Tray kit | 064463 | 092558 |
| | | 4 foot front / reat | 073972 | 092555 |
| | Regulable Built in 110/140 mm | Tray kit | 083625 (110 mm) / 087325 (140 mm) | 092558 |
| | | Rear foot adjustment assembly DX | 078397 | 092821 |
| | | Rear foot adjustment assembly SX | 078396 | 092820 |
| | | Rear foot | 078385 | 092822 |
| | | Front foot | 073972 (110 mm) / 085356 (140 mm) | 092555 |

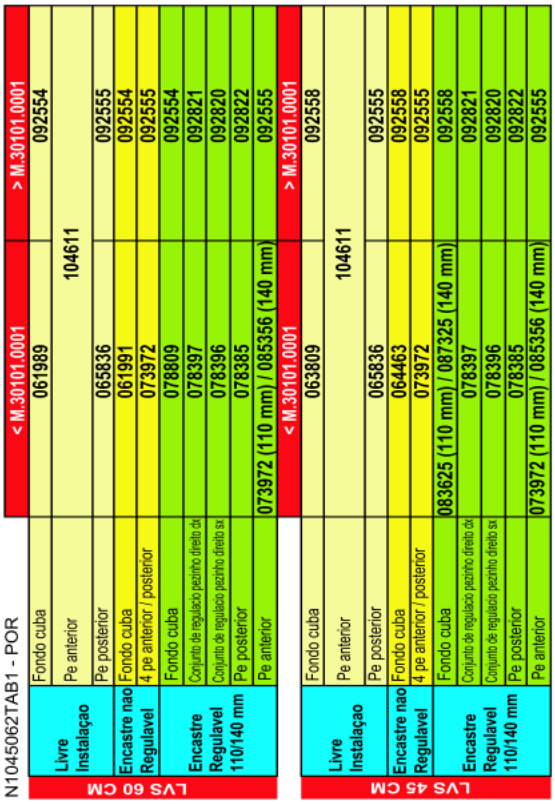
N1045062TAB1 - DEU

| | | | < M.30101.0001 | > M.30101.0001 |
|---|---|---|---|---|
| 60 CENTIMETRI | Standgerat | Bodenwanne kit | 061989 | 092554 |
| | | Stellfuss vorne | 104611 | |
| | | Stellfuss hinten | 065836 | 092555 |
| | Einbaugerat ohne Hohenregulierung von vorn | Bodenwanne kit | 061991 | 092554 |
| | | 4 stellfuss vorne / hinten | 073972 | 092555 |
| | Einbaugerat mit hohenregulierung von vorn 110/140 mm | Bodenwanne kit | 078809 | 092554 |
| | | Rechte fusseinstellungseinheit | 078397 | 092821 |
| | | Linke fusseinstellungseinheit | 078396 | 092820 |
| | | Stellfuss hinten | 078385 | 092822 |
| | | Stellfuss vorne | 073972 (110 mm) / 085356 (140 mm) | 092555 |

| | | | < M.30101.0001 | > M.30101.0001 |
|---|---|---|---|---|
| 45 CENTIMETRI | Standgerat | Bodenwanne kit | 063809 | 092558 |
| | | Stellfuss vorne | 104611 | |
| | | Stellfuss hinten | 065836 | 092555 |
| | Einbaugerat ohne Hohenregulierung von vorn | Bodenwanne kit | 064463 | 092558 |
| | | 4 stellfuss vorne / hinten | 073972 | 092555 |
| | Einbaugerat mit hohenregulierung von vorn 110/140 mm | Bodenwanne kit | 083625 (110 mm) / 087325 (140 mm) | 092558 |
| | | Rechte fusseinstellungseinheit | 078397 | 092821 |
| | | Linke fusseinstellungseinheit | 078396 | 092820 |
| | | Stellfuss hinten | 078385 | 092822 |
| | | Stellfuss vorne | 073972 (110 mm) / 085356 (140 mm) | 092555 |

| N1045062TAB1 | | | Premodifica (fino alla M.30101.0001) | Evizzate (dalla M.30101.0001) |
|---|---|---|---|---|
| 60 CENTIMETRI | Libera Installazione | Bacinella | 061989 | 092554 |
| | | Piedino inserito su supporto traversa anteriore | 104611 | |
| | | Piedino posteriore | 065836 | 092555 |
| | Incasso non Regolabile | Bacinella | 061991 | 092554 |
| | | 4 piedini anteriori / posteriori | 073972 | 092555 |
| | Incasso Regolabile 110/140 mm | Bacinella | 078809 | 092554 |
| | | Assieme regolazione DX | 078397 | 092821 |
| | | Assieme regolazione SX | 078396 | 092820 |
| | | Piedino posteriore | 078385 | 092822 |
| | | Piedino anteriore | 073972 (110 mm) / 085356 (140 mm) | 092555 |
| | | | Premodifica (fino alla M.30101.0001) | Evizzate (dalla M.30101.0001) |
| 45 CENTIMETRI | Libera Installazione | Bacinella | 063809 | 092558 |
| | | Piedino inserito su supporto traversa anteriore | 104611 | |
| | | Piedino posteriore | 065836 | 092555 |
| | Incasso non Regolabile | Bacinella | 064463 | 092558 |
| | | 4 piedini anteriori / posteriori | 073972 | 092555 |
| | Incasso Regolabile 110/140 mm | Bacinella | 083625 (110 mm) / 087325 (140 mm) | 092558 |
| | | Assieme regolazione DX | 078397 | 092821 |
| | | Assieme regolazione SX | 078396 | 092820 |
| | | Piedino posteriore | 078385 | 092822 |
| | | Piedino anteriore | 073972 (110 mm) / 085356 (140 mm) | 092555 |

| N1045062TAB1 - FRA | | | < M.30101.0001 | > M.30101.0001 |
|---|---|---|---|---|
| LVS 60 CM | Pose Libre | Fond kit | 061989 | 092554 |
| | | Pied avant | 104611 | |
| | | Pied arrière | 065836 | 092555 |
| | Encastrable non régable | Fond kit | 061991 | 092554 |
| | | 4 pied avant / arrière | 073972 | 092555 |
| | Encastrable Régable 110/140 mm | Fond kit | 078809 | 092554 |
| | | Ensemble reglage pied droit | 078397 | 092821 |
| | | Ensemble reglage pied gauche | 078396 | 092820 |
| | | Pied arrière | 078385 | 092822 |
| | | Pied avant | 073972 (110 mm) / 085356 (140 mm) | 092555 |
| | | | < M.30101.0001 | > M.30101.0001 |
| LVS 45 CM | Pose Libre | Fond kit | 063809 | 092558 |
| | | Pied avant | 104611 | |
| | | Pied arrière | 065836 | 092555 |
| | Encastrable non régable | Fond kit | 064463 | 092558 |
| | | 4 pied avant / arrière | 073972 | 092555 |
| | Encastrable Régable 110/140 mm | Fond kit | 083625 (110 mm) / 087325 (140 mm) | 092558 |
| | | Ensemble reglage pied droit | 078397 | 092821 |
| | | Ensemble reglage pied gauche | 078396 | 092820 |
| | | Pied arrière | 078385 | 092822 |
| | | Pied avant | 073972 (110 mm) / 085356 (140 mm) | 092555 |



N1045062TAB1 - POR

| | | < M.30101.0001 | > M.30101.0001 |
|---|---|---|---|
| LVS 60 CM | | | |
| Livre Instalaçao | Fondo cuba | 061989 | 092554 |
| | Pe anterior | 104611 | |
| | Pe posterior | 065836 | 092555 |
| Encastre nao Regulavel | Fondo cuba | 061991 | 092554 |
| | 4 pe anterior / posterior | 073972 | 092555 |
| Encastre Regulavel 110/140 mm | Fondo cuba | 078809 | 092554 |
| | Conjunto de regulacio pezinho direito dx | 078397 | 092821 |
| | Conjunto de regulacio pezinho direito sx | 078396 | 092820 |
| | Pe posterior | 078385 | 092822 |
| | Pe anterior | 073972 (110 mm) / 085356 (140 mm) | 092555 |
| LVS 45 CM | | < M.30101.0001 | > M.30101.0001 |
| Livre Instalaçao | Fondo cuba | 063809 | 092558 |
| | Pe anterior | 104611 | |
| | Pe posterior | 065836 | 092555 |
| Encastre nao Regulavel | Fondo cuba | 064463 | 092558 |
| | 4 pe anterior / posterior | 073972 | 092555 |
| Encastre Regulavel 110/140 mm | Fondo cuba | 083625 (110 mm) / 087325 (140 mm) | 092558 |
| | Conjunto de regulacio pezinho direito dx | 078397 | 092821 |
| | Conjunto de regulacio pezinho direito sx | 078396 | 092820 |
| | Pe posterior | 078385 | 092822 |
| | Pe anterior | 073972 (110 mm) / 085356 (140 mm) | 092555 |

N1045062TAB1 - SPA

| | | Menor (<) M.30101.0001 | Mayor (>) M.30101.0001 |
|---|---|---|---|
| 60 CENTIMETRI | | | |
| Libre Instalacion | Bandeja | 061989 | 092554 |
| | Pata delantera | 104611 | |
| | Pata trasera | 065836 | 092555 |
| Encastre no Regulable | Bandeja | 061991 | 092554 |
| | 4 patas trasera / delantera | 073972 | 092555 |
| Encastre Regulable 110/140 mm | Bandeja | 078809 | 092554 |
| | Conjunto regulacion DX | 078397 | 092821 |
| | Conjunto regulacion SX | 078396 | 092820 |
| | Pata trasera | 078385 | 092822 |
| | Pata delantera | 073972 (110 mm) / 085356 (140 mm) | 092555 |
| 45 CENTIMETRI | | Menor (<) M.30101.0001 | Mayor (>) M.30101.0001 |
| Libre Instalacion | Bandeja | 063809 | 092558 |
| | Pata delantera | 104611 | |
| | Pata trasera | 065836 | 092555 |
| Encastre no Regulable | Bandeja | 064463 | 092558 |
| | 4 patas trasera / delantera | 073972 | 092555 |
| Encastre Regulable 110/140 mm | Bandeja | 083625 (110 mm) / 087325 (140 mm) | 092558 |
| | Conjunto regulacion DX | 078397 | 092821 |
| | Conjunto regulacion SX | 078396 | 092820 |
| | Pata trasera | 078385 | 092822 |
| | Pata delantera | 073972 (110 mm) / 085356 (140 mm) | 092555 |

## n1045063: Introduction of coupling+ring nut Sat code 093752

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From serial number 30224.0001, all dishwashers affected by this modification have been equipped with the new coupling+ring nut assembly Sat code 093752, in place of coupling Sat code 079016, ring nut Sat code 054850 and gasket Sat code 054915.

Ring nut Sat code 054850 will continue to be available from the spare parts warehouse while stocks last, and coupling Sat code 079016 will continue to be stocked because it is still used for the tank-volute connection.
Picture N1045063 illustrates the premodification structure in FIG1 and the new structure in FIG2.

N1045063

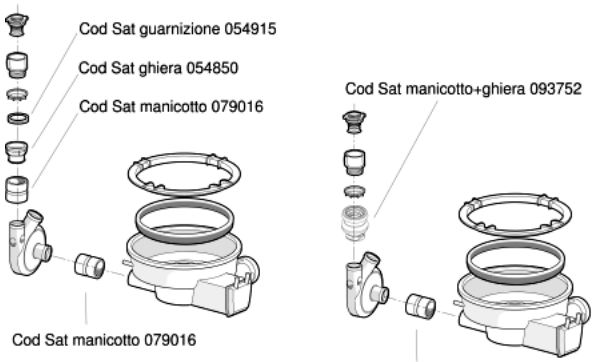



FIG. 1
STRUTTURA
PREMODIFICA

FIG. 2
NUOVA
STRUTTURA

## n1045066: Modification of 8-WAY CABLE Sat code 087051

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From serial no. 20906.0001, the dishwasher models given below have been fitted with a new 8-WAY CABLE, Sat code 087051. The new cable can be used in place of the premodification one, but not vice versa. The Spare Parts Warehouse stocks have been replenished with the new items.
If the BIT 100 electronic card needs replacing on premodification appliances, the 8-WAY CABLE Sat code 087051 must also be replaced.
The models affected by the modification are:
LI66 comm. code 26861;
LI67DUO comm. code 26551;
LI68DUO comm. code 26590;
LI67DUONL comm. code 27522;
LI68DUOUK comm. code 27249;
LI48A comm. code 27246;
LI46 comm. code 27245;
LI45UK comm. code 27247;
DI45A/B comm. code 18483 (industrial code 37184830200, previous industrial codes are produced with DIWA cards);
DI63A/B comm. code 25537 (industrial code 37255370100, previous industrial codes are produced with DIWA cards).

## n1045081: Modification of locking units and inside doors on 45 cm dishwashers.

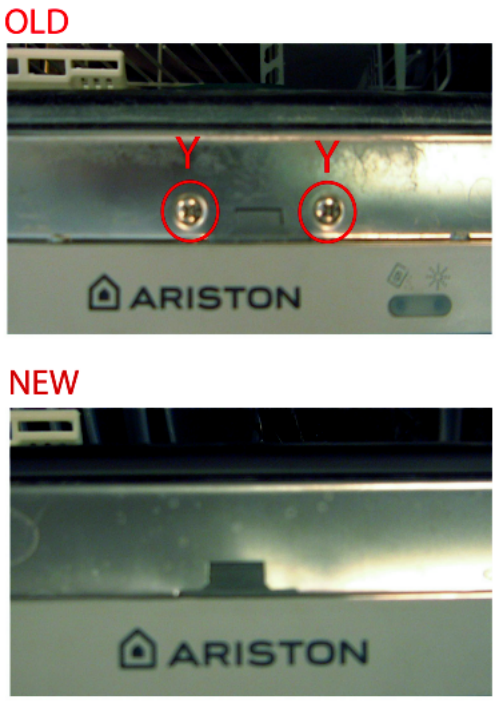
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From serial no. 40419.0001, all 45 cm dishwashers affected by this note have been equipped with the locking unit code 094128 in

place of 085357 and 087440.
Following the elimination of the two screws Y (see N1045081FIG1) used to fix the locking unit on the inside door, the locking unit and inside door were also modified, which can be mounted on premodification appliances by replacing the premodification locking unit with the new one.

Codes of modified inside doors:
091542 (EX 088175) PREMODIFICATION - 110184 NEW
091540 (EX 087151) PREMODIFICATION - 110185 NEW

N1045081FIG1



# Electric schemes and links

Cod. lg037400

## BASIC LINEAR DIAGRAM

LG 037400=16001381700

CYCLE LINEAR DIAGRAM

| Washing phases | Intensive | Normal | Fast 45' | Delicate | Cotton drying | Cool | Soak | Pressure switch | Temperature | Alternate | Assigned time | Cycle description |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Prewash | X | X | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | X | X | X | | | | | F | | | 23" | Load plus time |
| | X | X | X | | | | | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | | X | | | | | | | | Table2 | 28' | Maintain |
| | | | X | | | | | | | Table2 | 6' | Maintain |
| | | X | X | X | | | | V | | Pos.0 | 60" | Drain |
| | | X | X | | | | | F | | | 20" | Load plus time |
| | | X | X | | | | | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | | | | | | | | | | Table2 | 6' | Maintain |
| | | X | | | | | | | | Table2 | 9' | Maintain |
| | X | | | | | | | | 45°C | Table2 | | Heating |
| Wash | X | X | X | | | | | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | X | X | F | | | 23" | Load plus time |
| | X | X | X | X | X | X | X | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | X | X | X | X | X | X | X | | | | 60" | Detergent infeed |
| | | | | | | | X | | | Pos.0 | 60" | Regenera. infeed |
| | | | | | | X | X | | 45°C | Table3 | | Heating |
| | | | X | | | | | | 54°C | Table3 | | Heating |
| | | X | | | X | | | | 57°C | Table3 | | Heating |
| | X | | | | | | | | 65°C | Table3 | | Heating |
| | | | | | | | X | | | Table3 | 1' | Maintain |
| | | | | | X | | | | | Table3 | 4' | Maintain |
| | | | | X | | | | | | Table3 | 10' | Maintain |
| | | | X | | | | | | | Table3 | 10' | Maintain |
| | | X | | | | | | | | Table3 | 28' | Maintain |
| | | X | | | | | X | V | | Pos.0 | 60" | Drain |
| | | | | | | | X | F | | Pos.0 | | Load for resin wash |
| | | | | | | | X | V | | Pos.0 | 60" | Drain |
| | | | | | | | X | F | | Pos.0 | | Load for resin wash |
| | | X | | | | | | | | Pos.0 | 15" | Load for collection unit wash |
| | X | | | | | | | | | Pos.0 | 4' | Maintain |
| Rinses | X | X | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | | | | X | | | | F | | Pos.0 | | Load plus 3 litres |
| | | | | X | | | | | | Pos.0 | 3' | Pulse phase 15cm15off |
| | | | | X | | | | | | Table2 | 8' | Maintain |
| | X | X | | | | X | X | F | | | 20" | Load plus time |
| | X | X | | | | X | X | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | | | | | | X | X | | | Table2 | 10' | Maintain |
| | X | | | | | | | | | Table2 | 6' | Maintain |
| | X | | | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | | | F | | | 20" | Load plus time |
| | X | X | X | X | X | | | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | X | X | X | X | X | | | | | | 0.3" | Detergent reset |
| | X | X | X | X | X | | | | | | 60" | Regenerates |
| | X | X | X | X | X | | | | 59°C | Pos.0 | | Heating |
| | X | X | X | X | X | | | | | Table2 | 69" | Rinse aid infeed |
| | X | X | X | X | X | | | | 67°C | Pos.0 | | Heating |
| | X | X | X | X | X | | | | | Pos.0 | 4' | Maintain |
| Drying | X | X | X | X | X | | | | | | 50' | With extra drying |
| | X | X | X | X | X | | | | | | 20' | With normal drying |
| | X | X | X | X | X | | | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | | | | | | 15" | Load for resin wash |
| | X | X | X | X | X | | | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | | | | | | 60" | Pause |
| | X | X | X | X | X | | | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | | | | | | 15" | Load for resin wash |
| | X | X | X | X | X | | | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | | | | | | 60" | Pause |
| | X | X | X | X | X | | | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | X | X | | | | | Reset |

Alternate table
Pos.o Washes on both collectors
Table2 Washes one minute above and two minutes below
Table3 Washes three minutes below and one minute above

Extra drying function
Pressing the button before the start of the cycle, the 50' extra drying function is activated (20' with water in basket, 20' without water and 10' of turbo drying).
Otherwise normal drying takes place: 20' with water in basket
To activate the extra drying function, press the extra button (a long beep signal will sound). When the extra drying function is deactivated a short beep signal sounds.
Of course, this must be done before the cycle starts.

## LINEAR DIAGRAM FOR MACHINES WITH TURBIDITY SENSOR

CYCLE LINEAR DIAGRAM

| Turbidity level | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | 1 | 2 | 3 | 4 | Pressure switch | Temperature | Alternate | Assigned time | Cycle description |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Washing phases | | | | | | | | | | | | | | | | | |
| Prewash | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | F | | | 23" | Load plus time |
| | X | X | X | X | X | X | X | X | X | X | X | X | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | | | | X | X | X | X | X | | | | | | | Table2 | 28' | Maintain |
| | X | X | X | X | | | | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | X | X | X | | | | | F | | | 20" | Load plus time |
| | X | X | X | X | X | X | X | X | | | | | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | | | | X | | | | | | | | | | | Table2 | 2' | Maintain |
| | | | | | X | | | | | | | | | | Table2 | 2' | Maintain |
| | | | | | | X | | | | | | | | | Table2 | 2' | Maintain |
| | | | | | | | | | | | | | | | Table2 | 6' | Maintain |
| | | | | | | | | | | | | | | | Table2 | 6' | Maintain |
| | X | | | | | | | | | | | | | 30°C | Table2 | | Heating |
| | | X | | | | | | | | | | | | 41°C | Table2 | | Heating |
| | | | X | | | | | | | | | | | 43°C | Table2 | | Heating |
| | | | | | | | | | | | | | | 45°C | Table2 | | Heating |
| Wash | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | F | | | 20" | Load plus time |
| | X | X | X | X | X | X | X | X | X | X | X | X | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | X | X | X | X | X | X | X | | | | | | | | | 60" | Detergent infeed |
| | | | | | | | X | | | | | | | 44°C | Pos.0 | | Heating |
| | | | | | | X | | X | | | | | | 46°C | Pos.0 | | Heating |
| | | | | | | | X | X | | | | | | 48°C | Pos.0 | | Heating |
| | | | | | | | | | X | | | | | 50°C | Pos.0 | | Heating |
| | | | | X | | | | | | | | | | 41°C | Pos.0 | | Heating |
| | | | | | X | | | | | | | | | 43°C | Pos.0 | | Heating |
| | | | | | | X | | | | | | | | 45°C | Pos.0 | | Heating |
| | | | | | | | X | | | | | | | 48°C | Pos.0 | | Heating |
| | | X | | | | | | | | | | | | 51°C | Table3 | | Heating |
| | | | X | | | | | | | | | | | 50°C | Table3 | | Heating |
| | | | | X | | | | | | | | | | 52°C | Table3 | | Heating |
| | | | | X | | | | | | | | | | 65°C | Table3 | | Heating |
| | | | | | | | | X | | | | | | | Table3 | 11' | Maintain |
| | | | | | | | | X | | | | | | | Table3 | 13' | Maintain |
| | | | | | | | | X | | | | | | | Table3 | 14' | Maintain |
| | | | | | | | | X | | | | | | | Table3 | 10' | Maintain |
| | | | | X | | | | | | | | | | | Table3 | 10' | Maintain |
| | | | | | X | | | | | | | | | | Pos.0 | 23' | Maintain |
| | | | | | | X | | | | | | | | | Pos.0 | 25' | Maintain |
| | | | | | | | X | | | | | | | | Pos.0 | 28' | Maintain |
| | | | | | | | | | | | | | | | Pos.0 | 60' | Drain |
| | | | | X | X | X | | | | | | | V | | Pos.0 | | Load for resin wash |
| | | | | X | X | X | | | | | | | V | | Pos.0 | 60' | Drain |
| | | | | X | X | X | | | | | | | F | | Pos.0 | | Load for resin wash |
| | X | X | X | | | | | | | | | | | | Pos.0 | | Maintain |
| Rinses | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | | | | | | | | | X | X | X | X | F | | Pos.0 | | Load plus 3 litres |
| | X | X | X | | | | | | X | X | X | X | F | | | 20" | Load plus time |
| | X | X | X | | | | | | X | X | X | X | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | X | X | | | | | | | | | | | | | Table2 | 4' | Maintain |
| | | X | | | | | | | | | | | | | Table2 | 5' | Maintain |
| | | | | | | | | | X | X | X | X | | | Table2 | 6' | Maintain |
| | X | X | X | | | | | | | | | | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | F | | | 20" | Load plus time |
| | X | X | X | X | X | X | X | X | X | X | X | X | F | | Pos.0 | 2' | Dynamic load plus top-up |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | 0.3" | Detergent reset |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | 60" | Regenerates |
| | X | X | X | X | X | X | X | X | X | X | X | X | | 50°C | Pos.0 | | Heating |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | Table2 | 60" | Rinse aid infeed |
| | X | | | X | | | X | | | | | | | 58°C | Pos.0 | | Heating |
| | | X | | | X | | | X | | | | | | 61°C | Pos.0 | | Heating |
| | | | X | | | X | | | X | | | | | 64°C | Pos.0 | | Heating |
| | | | | X | | | X | | | X | | | | 67°C | Pos.0 | | Heating |
| | | | | | X | | | X | | | X | | | | Pos.0 | 4' | Maintain |
| Drying | X | X | X | X | X | X | X | X | X | X | X | X | | | | | 50' | With extra drying |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | | 20' | With normal drying |
| | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 60" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | | 15" | Load for resin wash |
| | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | | 60" | Pause |
| | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | | 15" | Load for resin wash |
| | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | | 60" | Pause |
| | X | X | X | X | X | X | X | X | X | X | X | X | V | | Pos.0 | 30" | Drain |
| | X | X | X | X | X | X | X | X | X | X | X | X | | | | | | Reset |

Alternate table
Pos.o Washes on both collectors
Table2 Washes one minute above and two minutes below
Table3 Washes three minutes below and one minute above

Extra drying function
Pressing the button before the start of the cycle, the 50' extra drying function is activated (20' with water in basket, 20' without water and 10' of turbo-drying).
Otherwise normal drying takes place: 20' with water in basket
To activate the extra drying function, press the extra button (a long beep signal will sound). When the extra drying function is deactivated a short beep signal sounds.
Of course, this must be done before the cycle starts.

# Legend

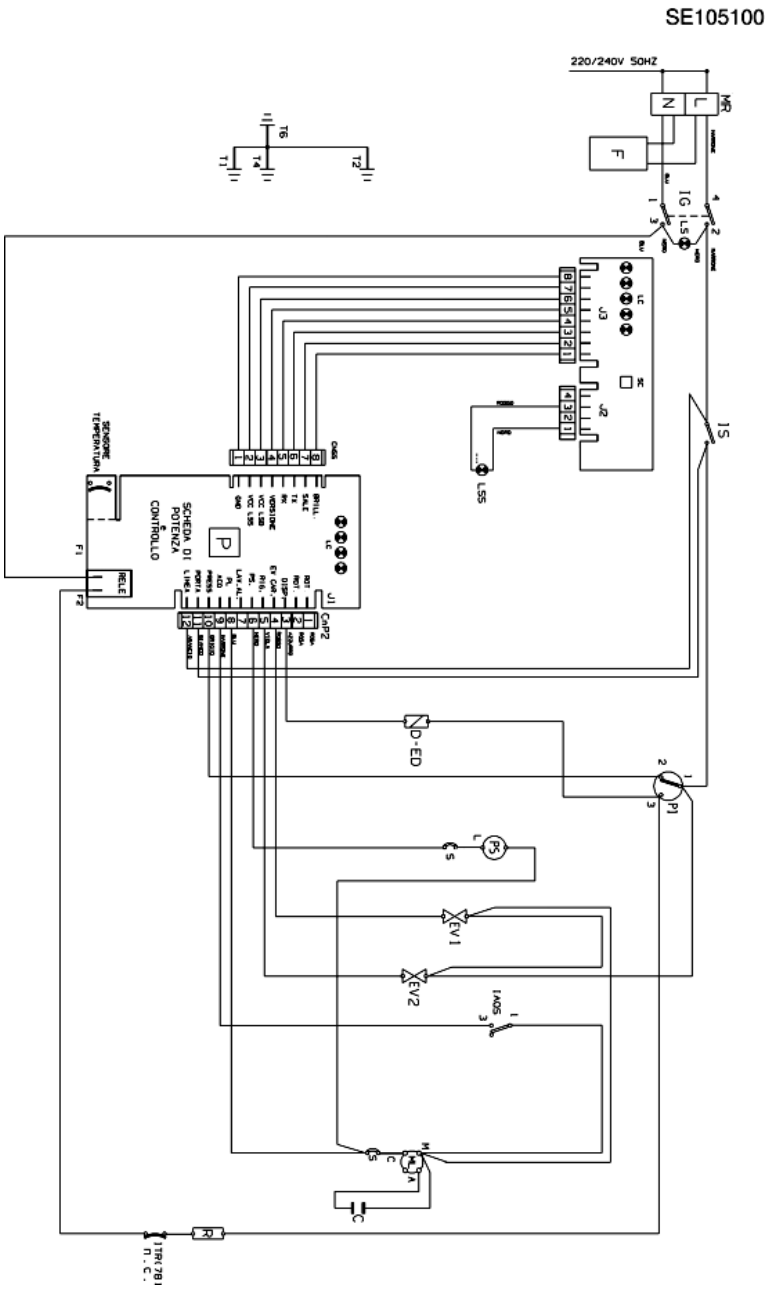
Legend: lg037400

| | | | |
|---|---|---|---|
| A.. | Timer contact | LPA | Door open |
| AQS | Aquastop electrovalve | LPR | Prewash LED |
| B.. | Timer contact | LRI | Rinse LED |
| C | Condensor | LS | Mains LED -Pilot lampe On/Off |
| C.. | Timer contact | LSB | Polisher LED |
| CL | Slow cam | LSC | Cycle ranning lamp |
| CM | Wash pump motor connector | LSE | Acquastop LED |
| CN | Connector | LSS | Salt LED |
| CV | Fast cam | LV | Fan off lamp |
| D-ED | Dispenser - Electric dosing device | M | Terminal box |
| D.. | Timer contact | MB | Polisher dip-switch |
| DB | Brightener dispenser | ME | Acquastop dip-switch |
| DD | Display - Detergent dispenser | ML | Wash motor |
| E1 | Cold water electrovalve | MM | Handle dip-switch |
| E2 | Regeneration electrovalve | MP | Door dip-switch |
| E3 | Hot water electrovalve | MR | Delay-timer motor - Terminal board |
| ECO | Saving switch | MT | Timer motor |
| ED | Detergent/Brightener dispenser | MTR | Fast forward timer motor |
| EV1 | Cold water electrovalve MM- Handle dip-switch | MV | Motor fan |
| EV1/2 | Half-load electrovalve | P | Pressure switch |
| EV2 | Regeneration electrovalve | P.. | Pressure switch contact |
| EV3 | Hot water electrovalve | P1 | Stage 1 pressure |
| EVC | Hot water electrovalve | P2 | Stage 2 pressure switch |
| EVF | Cold water electrovalve | PAP | High pressure switch |
| EVR | Regeneration water electrovalve | PO | Overflow pressure switch |
| F | Anti-interference filter ML- Wash motor | PS | Drain pump |
| FA | Radio interferences | PULS | Push-button panel |
| I1 | On/Off switch - Plus cycle switch -IEC cycle | R | Heating element |
| I1/2 | Switch half-load | R.D. | Delay rotary selector |
| I2 | Fast switch -IEC cycle switch (standard) - | RA | Heating element drying |
| I2H | 2-hour delay switch | ROT D | Delay rotary selector |
| I3 | Saving switch- Switch for cycle with no pre- | ROT. | Rotary selector |
| I4 | Switch for cycle fresh dirty | S | Motor overload cutout |

| | | | |
|---|---|---|---|
| I4H | 4-hour delay switch | SC | Selector cycli |
| I5-ICR | Fast cycle switch | SS | Salt detector |
| I6 | Soak cycle switch | ST | START |
| I6H | 6-hour delay switch | T.. | Delay-tymer contact |
| IAQS | Aquastop switch | T1 | Power supply earth cable -Thermostat 45?C |
| ID | Switch display | T2 | Lid earth -Thermostat 55?C |
| IE | Saving switch | T3 | Timer earth -Thermostat 65?C |
| IEXD | Exstra dray switch | T36 | 36?C N.O. Thermostat |
| IG | Main switch | T4 | Heating element earth |
| IMV | Off motor fan switch | T46 | 46?C N.O. Thermostat |
| IP | High temperature switch | T5 | Drain pump earth |
| IS | Cut-off switch | T57 | 57?C N.O. Thermostat |
| ISB | Polisher led switch | T6 | Wash motor earth |
| ISS | Salt LED switch | T8 | External lid earth |
| ITR | Heating element switch | TE | Relay switch |
| L | Mains LED | THP | Thermoprotector |
| L1 | Cycle 1 lamp | TM | Timer |
| L1/2 | Lamp cjcle half-load | TS | Safety thermostat |
| L2 | Cycle 2 lamp | TS 40 | Thermostat 40 ?C |
| L3 | Cycle 3 lamp | TS 50 | Thermostat 50 ?C |
| L4 | Cycle 4 lamp | TS 62 | Thermostat 62 ?C |
| L5 | Cycle 5 lamp | TS1 | Min. temperature thermostat |
| L6 | Cycle 6 lamp | TS2 | Max. temperature thermostat |
| LA | Drying LED | TT | Terminal box support earth |
| LAQ | Aquastop on lamp | Tcp | nner-door earthing connection |
| LC | Cycle ranning lamp | Tfa | Radio interference |
| LD | Delay activated lamp | Tml | Pump wash motor earthing connection |
| LE | Saving cycle | Tpg | Large door earthing connection |
| LH2 | 2-hour delay lamp | Tpi | Inspection door earthing connection |
| LH4 | 4-hour delay lamp | Tpr | Pressure switch |
| LH6 | 6-hour delay lamp | Tps | Discharge pump earthing connection |
| LL | Wash LED | Tr | Heating element |
| LP | High temperature LED | Tte | Delay-timer earthing connection |

Electric schemes and links

Cod. se105100



# Legend

Legend: se105100

| | | | |
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