(i) INDESIT
company

Model type:
AWD121NA

Commercial code:
35356

General notes

Technical Documentation guidelines

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 necessarily 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

1140110A   Exploded views

Matr 40915.0003
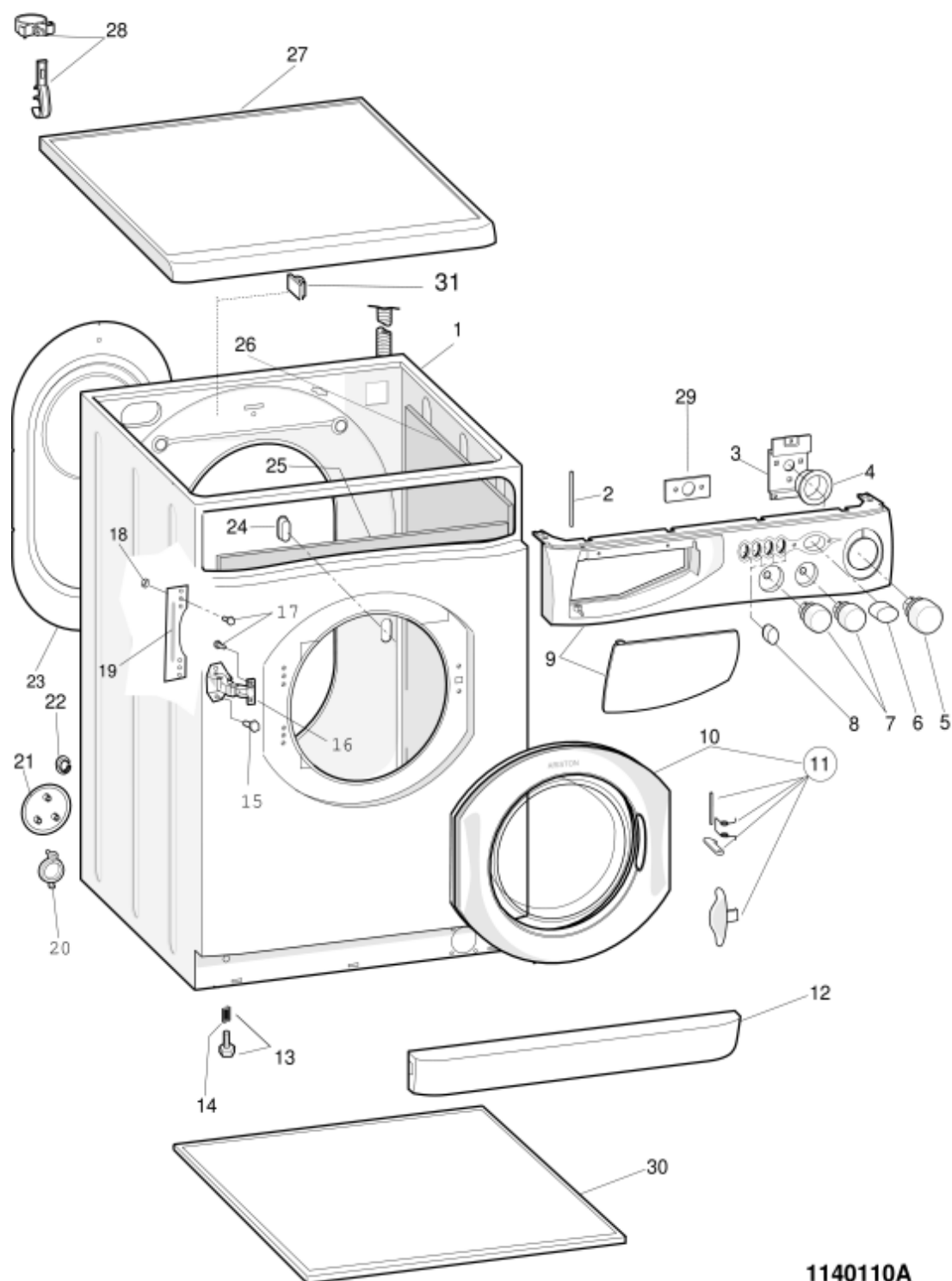
1140110A

1140110A

Spare parts list

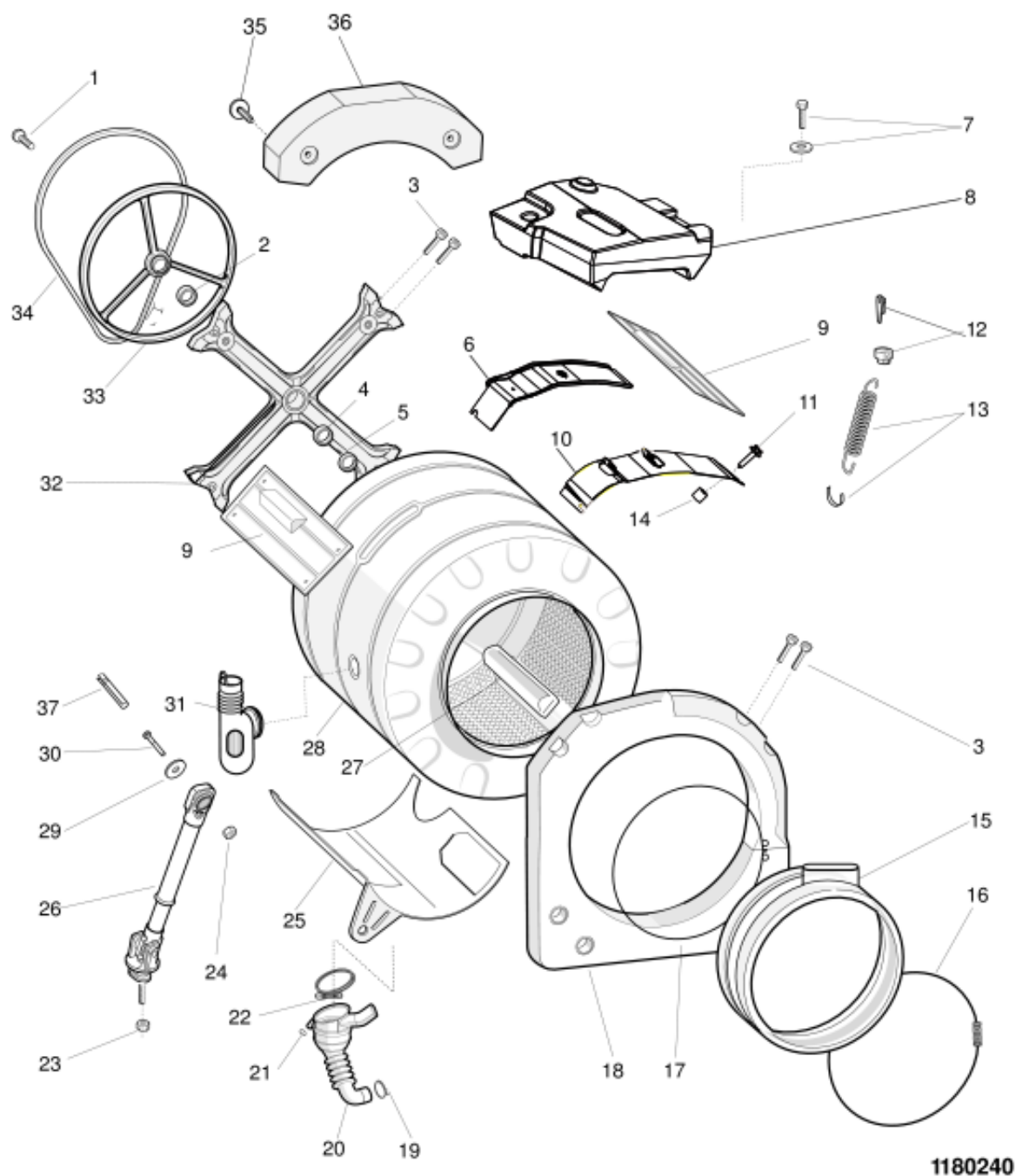| Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00116122				user instruct.bookl gb-es-f		
001	C00090582			1 x C00116622	cabinet white	n1040230 n1040359	80353560000
001	C00116622				cabinet white pw		80353560900
002	C00065186			1 x C00091882	pivot pin - drawer front 108.5x5		
003	C00064784				bracket - timer support		
004	C00099647				knob timer disc 'awd120na'		
005	C00065180			1 x C00064506	wash timer knob white		
006	C00064509			1 x C00117965	pushbutton white 0/i	n1040359	80353560000
006	C00117965				pushbutton white pw 0/i		80353560900
007	C00099637				thermostat knob white awd120na	n1040359	80353560000
007	C00099638				white dry timer knob awd120na		80353560000
007	C00116608				white knob thermostat pw		80353560900
007	C00116609				knob dryer white pw awd120na		80353560900
008	C00064507				pushbutton white	n1040359	80353560000
008	C00116625				pushbutton white 0/i		80353560900
009	C00116105				control panel + handle awd121na		80353560000
009	C00116805				control panel + handle pw		80353560900
010	C00082825			1 x C00116624	door frame assy		
011	C00065250			1 x C00116580	door handle kit	n1040359	80353560000
011	C00116580				door handle kit pw lb2000		80353560900
012	C00110325			1 x C00116552	plinth white	n1040359	80353560000
012	C00116552				plinth white pw		80353560900
013	C00087084				foot - m8 h = 2,3 cm		
014	C00083828				spring for foot d =11 mm h = 8,5		
015	C00065185				bolt m4,5 x 11		
016	C00064541				hinge assy-outer case/door 180	n1040349	80353560000
016	C00115666				zama hinge 150°		80353560900
017	C00012687				self-tapping screw hi-lo 3,5x13		
017	C00074149				bolt m4x9 tesrfr		
019	C00064539				hinge plate door		
022	C00065871				blanking plug		
023	C00046666				collar for drain hose		
023	C00099313			1 x C00116923	rear cover - white	n1040359	80353560000
023	C00116923				rear cover - white pw		80353560900

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Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
024	C00084817				blanking plate-rear(test plug)		
027	C00112436			1 x C00116618	top white + plate ariston	n1040359	80353560000
027	C00116618				worktop - white pw aw121na		80353560900
028	C00046667				wiring stop		
028	C00064550				drain hose holder		
028	C00091904				cable clamp hose		
029	C00099627				schakelaarplaat on-off 'awd120na'		
030	C00090932				base cabinet plate usa normal ph		

1180240   Exploded views

Matr. 30926.0004

1180240

1180240 — Spare parts list

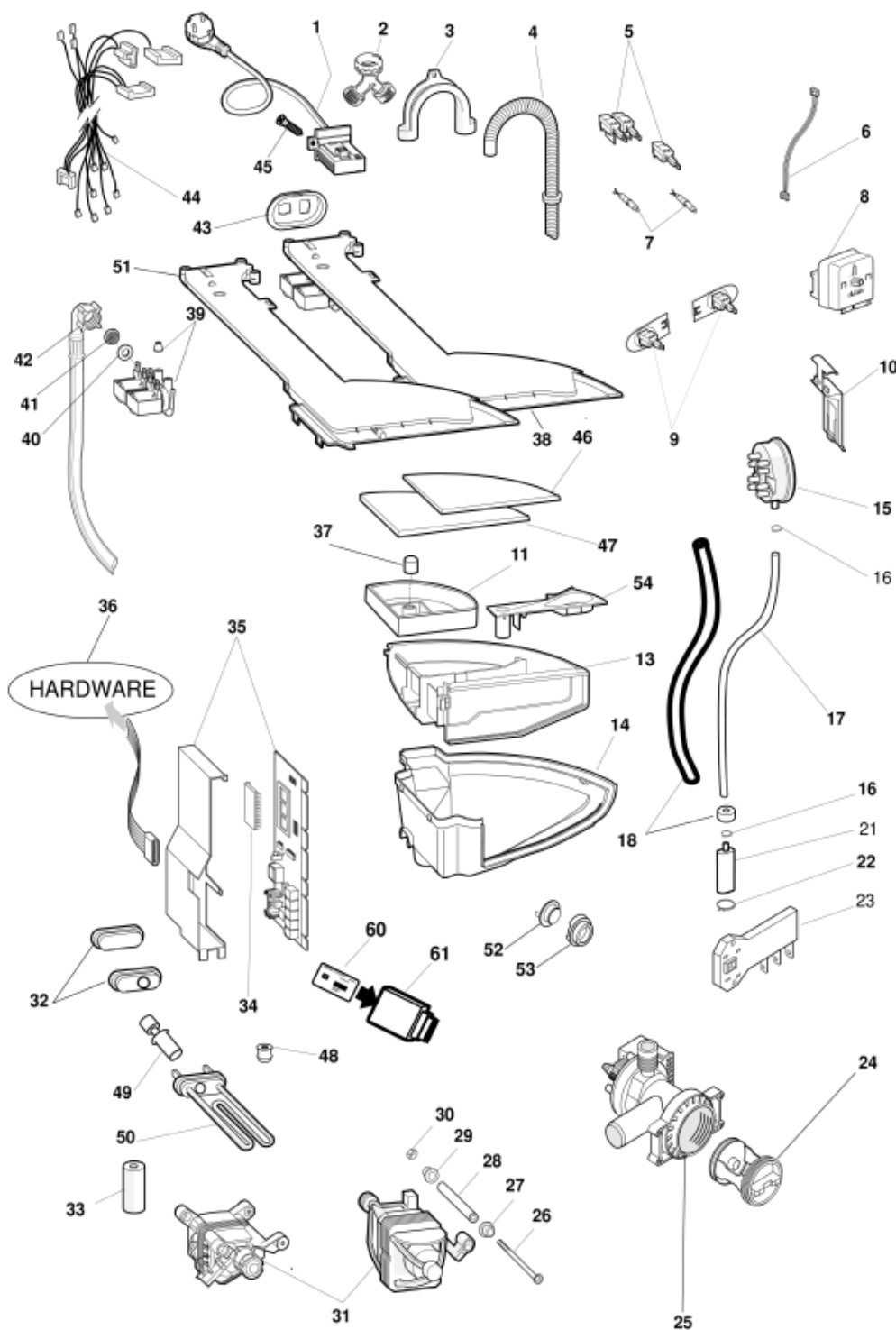| Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00064786			1 x C00143260	bolt m8x23 torx tefl		
002	C00013563				bearing 25 x52 x 15 6205-2z		
003	C00064785				bolt m8x22 tb6lt		
004	C00002591				bearing 20x47x14		
005	C00096186				standard oil seal cv4 30 x 52/65 x	n1040300 n1040326	
006	C00080651			1 x C00032847 1 x C00114387 1 x C00114390 1 x C00145190	rear support		
007	C00088408				bolt + washer		
008	C00087811				upper counterweight 8,2 kg		
010	C00080650				front support		
011	C00080652				bolt m8x36 tefl. zig. p/p		
012	C00064515				anchorage pad - suspension		
013	C00080660				suspension spring - tank		
014	C00080653				spacer		
015	C00110429				door bellows seal wd 28-28 cm		
016	C00064546				clamping ring - bellows seal front		
017	C00064547				bellows clamp (tank front)		
018	C00092178				front counterweight		
019	C00092411				hose clamp		
020	C00092174				hose tank to filter oko		
021	C00092412				hose clamp		
022	C00091148			1 x C00094908	clamp d=79 mm		
023	C00065152				nut romob m6x22x1,5		
024	C00047136			1 x C00144571	nut romob m8		
025	C00093848				cradle outer- set		
026	C00093885				shock absorber 120 n 8,15 mm		
027	C00064789				wash paddles (extractable) 46 l		
028	C00094281			1 x C00094275 1 x C00094280	outer- set 46 l. evo ii	n1040300 n1040371	
030	C00093750				bolt zink m8x40		
031	C00092273				hose dispenser to tank		
032	C00096077				bearing spider assembly	n1040300	

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Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
033	C00074211				drum pulley d=210 mm h=20 mm		
034	C00074218				belt l=1046 - 1051 mm h8 (hl)		
099	C00001109				loctite 270 10 gr.		
099	C00033026				ambljgon grease ta 100 gr.		

1180320A   Exploded views

Matr. 40915.0003

1180320A

1180320A   Spare parts
list

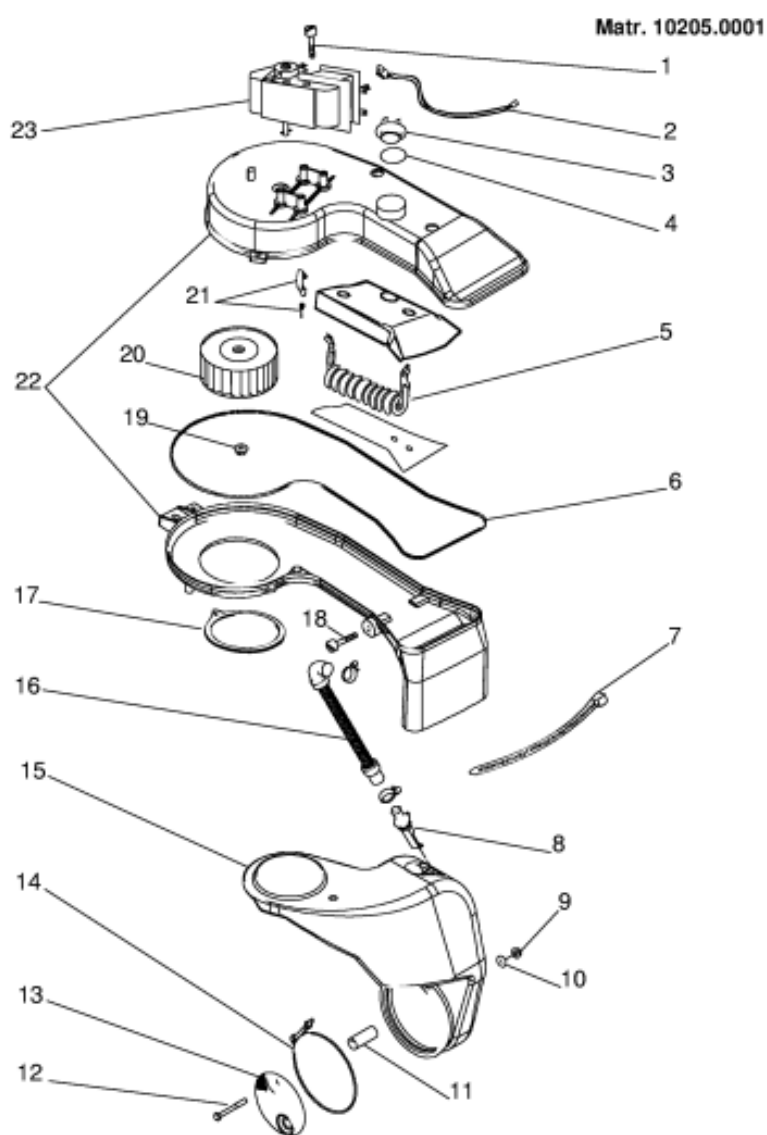| Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00098928				supply cable 1,50 mt usa		
003	C00019902				plastic -u- to make drain hose		
004	C00091775				drain hose to sink		
005	C00088394				push button switch na idc		
005	C00090218				deviator switch (on-off)		
007	C00086663				pilot light red 12 v rast 2.5		
008	C00090195				programme select elbi 1665 rast		
009	C00085195			1 x C00143096	potentiometer 8 pos. idc rast 2,5		
010	C00064537				support - pressure switch		
011	C00046152				additive container		
013	C00046148				soap dispenser drawer (rotary)		
014	C00092176				dispenser body		
015	C00090200				pressure switch 1l 90-65		
016	C00092412				hose clamp		
017	C00092170				pipe pressostat l= 470mm. evo ii		
018	C00098754				anti-vibration hose (foam) l= 330		
021	C00092173				air trap x oko		
023	C00090199				door interlock rold da rst 5usa idc		
024	C00045027				filter element kit (hl)		
025	C00112504				self cleaning pump 120v 60hz		
026	C00074152				bolt m6x30		
027	C00074151				rubber bush - motor mount		
028	C00074153				spacer motor support l= 187 mm		
030	C00040932				self locking nut m6		
031	C00090196				motor ceset mcc61 usa 6kg		
031	C00145001			1 x C00196554	brush motor ceset eame 6170		
032	C00110422				hole for heating element		
033	C00091054				coil to protect module 2002		
034	C00116123				eeprom evoi awd121na sw		
035	C00109898				module (less eeprom) wd usa mdl		
036	C00066292				insulated tweezers		
036	C00095669				hardware key mk1	n1040317	
036	C00099862				serial cable lb2000 evoii - pc		
037	C00046157				stopper detergent container		
039	C00064534				seal - electrovale/dispenser		

1180320A

Spare parts
list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
039	C00110452				electrovalve 1way 5,5lt hot rst2.5		
039	C00116117				3-way electrovalve 1e-3u 7 l		
040	C00005572				sealing washer-mains inlet hose		
041	C00005781				inlet hose filter		
042	C00112930				inlet hose with usa		
043	C00066514				electrovalve support 2 ev		
044	C00116106				wiring awd121na		
045	C00092348				self-scraping screw 3,5x8		
046	C00099625				reading desk awd120na pr47		
047	C00065733				support - programme guide tbc		
048	C00058523				pillar retainer-heating element		
051	C00116112				hopper cover awd-na		
052	C00080767				temperature sensor (hl)		
053	C00014917				grommet - thermostat		

1180410 Exploded views

Matr. 10205.0001

1180410

(i) INDESIT

1180410

Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00087921				screw amsp m3.5x30t.e.(s/n		
002	C00080775			1 x C00199364	thermal cut-out cable		
003	C00089982				thermostat		
003	C00098739				temperature sensor ntc rast 2,5		
004	C00080768				o-ring d= 27 x 23,5 x 1,78 wd		
005	C00110433				dryer heating element 1200 watt		
006	C00032847				blower manifold seal		
007	C00033210				hose clamp fastex 350 mm x 7.8		
008	C00032845				restrictor seat		
009	C00080960				self blocking nut m5		
010	C00080959				connection gasket		
010	C00097378				connection gasket		
011	C00080771				clip		
012	C00080773				fixing screw for lint filter		
013	C00080772		60211...	1 x C00143947	lint filter		80353560000
				1 x C00143949			80353560900
013	C00143949	60212...			lint filter		80353560900
014	C00080774				hose clamp		
015	C00080770		60211...	1 x C00143947	steam condenser		80353560000
				1 x C00143949			80353560900
015	C00143947	60212...			steam condenser		80353560900
016	C00080769				hose electrovalve condenser		
017	C00032844				seal - condenser / tank		
018	C00038358				bolt m8x16 (dry loc)		
019	C00032972				blower fixing nut		
020	C00080658				blower fan for motor (087920-		
021	C00054790				screw trilob m5 x 16 tcb t.e. st		
022	C00087919				blower manifold kit		
023	C00110434				dryer fan motor 115v.60hz		
024	C00114390				fixing screw for blower manifold		

Notices

n1040061: Trouble-shooting.

Intervention procedure on 2000 washing machines

1. Reading the error code

The fault on the appliance is signalled via:
1. the continuous rotation of the selector knob
2. the action, for the first 4', of the electrovalve and the drain pump
3. the door becomes unlocked
4. the led flashes:
the number of flashes indicates the fault code; the code should be read as follows:
· each fast flash (2/3 flashes of the led very close together) represents one code value
· the fault code is evaluated by counting the number of flashes occurring at 3/4" intervals from one another
· stop counting when the washing machine waits the equivalent of approximately 8/9" between flashes
· the procedure is repeated by the appliance cyclically

E.g.: F03

(FIGURE NT 00)

2. Autotest

Should the washing machine not be signalling an error, you can check it using a serial key and using a particular autotest cycle, which is to be activated as follows:
1. bring the washing machine to reset position (coloured ball) for at least 5" and wait until the led flashes on reset mode
2. insert the hardware key into the serial outlet
3. position the switch situated on the key in TEST position
4. wait for the door to lock and for the selector to start turning
5. position the switch situated on the key in PC position
the appliance will carry out the following cycle:
· selector moves on up to position 0 (12h if the appliance has a delay, programme 1 if it has no delay)
· loads the wash electrovalve for approx. 10"
· loads the pre-wash electrovalve for approx. 10"
· loads the wash electrovalve and pre-wash electrovalve at the same time until the pressure switch is on full
· heats up to 30° and moves the motor in both directions
· selector moves on for 9 notches
· drains and spins
· the selector knob stops on one of the reset positions
· STOP

The test cycle can be repeated as many times as you wish following the same procedures
The test cycle can be interrupted by positioning the selector knob on one of the reset positions.
3. Intervention in the event of a Fault

In the event of a fault, the procedure to go by is as follows:

F01: Triac Short circuit
Overhaul CNE
Replace Card

F02: Blocked Motor, Short-circuited/Open Tachometry
Overhaul CNE
Overhaul Motor connector
Control CNE Continuity/Motor Connector
Control Motor Windings
Control Tachometry Windings
Replace Card

F03: Open/Short-Circuited NTC Found
Overhaul CNA
Control NTC Wiring
Control CNA/NTC Wiring Continuity
Replace NTC
Replace Card

F04: Overflow and Pressure Switch Empty found at the same time (Pressure Switch stuck on Empty)
Overhaul CN1
Overhaul Pressure Switch Contacts
Control CN1/Pressure Switch Continuity
Replace Pressure Switch
Replace Card

F05: Blocked Pump or Pressure Switch stuck on Empty Found
Overhaul CNF (pump connector)
Overhaul Pump Connector
Control Pump Filter
Control Pump Windings
Change Pump
Replace Card

F06: Selector Error (a part no. cannot be found)
Overhaul CND (selector connector)
Overhaul Selector Connector
Control Selector/CND Continuity
Control Selector Motor
Replace Selector
Replace Card

F07: Resistance Relay Stuck
Overhaul CN1
Overhaul CN1
Overhaul Resistance Connection
Replace Card

Overhaul Resistance Connection
Replace Card

F08: Resistance Missing or Pressure Switch stuck on Full Found
Overhaul CN1
Overhaul Resistance Connection
Overhaul Pressure Switch Connection
Replace Resistance
Replace Pressure Switch
Replace Card

F09: Machine Setup Error Found
Control Microprocessor Version
Ask for EEPROM Spare Part indicating Microprocessor version

F10: Pressure Switch Empty and Full or neither Empty nor Full Pressure Switch Found
Overhaul CN1
Overhaul Pressure Switch Wiring
Control CN1/Pressure Switch Continuity
Replace Pressure Switch
Replace Card

F11: Pump Feedback Missing
Overhaul CN1
Overhaul CNF
Overhaul Pump Connector
Overhaul Pressure Switch Connector
Control Pump Windings
Replace Pump
Replace Card

F12 SPECIFIC FOR LVB2000 INDESIT EVOLUTION / DIALOGIC.
F12: Lack of Display card-Main Card Communication
1. Check the effectiveness of contacts on CNC Connector Card
2. Overhaul 8-way connector on Display card
3. Check continuity of CNC-CN 8 way connector
4. Replace Main Card
5. Replace Display Card

F13: NTC wiring harness disconnected from the dryer system
1. Check the efficiency of the terminals on the CNA connector board
2. Check NTC wiring harness
3. Check the wiring harness continuity of the CNA / NTC connectors
4. Replace NTC
5. Replace terminal board

F14: Dryer connector open or not connected
1. Check the efficiency of the terminals on the CNI connector board
2. Overhaul CN1
3. Overhaul connector connection
4. Replace the board.Merloni Elettrodomestici

F15: Dryer connector is always active
1. Check the efficiency of the terminals on the CNI connector board
2. Overhaul connector connection
3. Overhaul the pressure sensor connection
4. Replace the connector

5. Replace pressure sensor

6. Replace the board

F16: Non-functioning basket block

1. Go over connector card CNC

2. Go over connector basket block

3. Control Continuity of cabling CNC / basket block and basket block supply

4. Replace basket block

5. Replace card

N.B.From Fault F01 to fault F11

These are shown by LEDs in stand by/on in LVB2000 machines Ariston/Indesit.

From fault F01 to fault F12

These are shown in a display located on the instrument panel of LVB2000 ma-chines

Evolution Indesit.

From fault F01 to fault F15

Are those that are indicated according to the version via LED stand by/on or

display positioned on the Wash Dry machine Ariston/Indesit panel.

4. Replacing the card

Should you have to replace the card:

· retrieve the EEPROM from the old card

· reassemble the EEPROM onto the new replacement card (without EEPROM)

In the event, and only in this case:

· an F02 has been detected

· the above-mentioned checks have been carried out and no problems have been detected on the wiring or to the motor

· the card fitted onto the washing machine is a 12 or 20 version (the version is indicated by a label on the module-containing box with SW20 or SW12)

you should:

· fit on a new card (version 32 or above)

· fit on an updated EEPROM to request from the assistance service centre, stating the code (e.g. 80xxxxx0000 or 46xxxxx0000), the serial number and the washing machine model.

n1040242: Power card with welded eeprom.

From serial number 20304.0001, IDC power card with welded eeprom is used to ensure the perfect connection of all parts, in the Comunanza, Teverola and Brembate factories.

To replace the module with welded eeprom, it will be necessary to use the eeprom indicated in the SAT document of the model concerned.

To replace the module on a unit with welded eeprom both the SAT module and the eeprom are required, because the latter cannot be reused.

n1040349: Introduction of 150° Zamac hinge on Ariston 46 models.

From serial no. 50207.0001, all Ariston models produced in the Teverola factory (see table 001 attached) with industrial code (given on the rating plate) starting with 46, have been equipped with a Zamac hinge with 150° opening angle, code C00115666 (see Fig.001).

This modification has involved the introduction of the following items:

Code C00115670 - Complete door EVOII 150° white 27 with standard glass;
Code C00115674 - Complete door EVOII 150° white 27 with long glass;
Code C00115667 - EVOII body for 150° hinge white 27;

The premodified items are not interchangeable separately with the modified ones.

Code C00110133 - Complete door EVOII Standard 180° white 27 standard glass;
Code C00092157 - Complete door EVOII 180° white 27 long glass;
Code C00096193 - EVOII body for 150° hinge white 27;

The hinge code C00064541 continues to be used on the build-under models produced in the Comunanza factory.

Model	Code	CABINET		DOOR				HINGE	
		180°	150°	180°	150°	180°	150°	180°	150°
		C00096193	C00115667	C00092157	C00115670	C00110133	C00115674	C00064541	C00115666
AV 82 (TK)	28479	X	X	X	X			X	X
AVL 85 (TK)	28480	X	X	X	X			X	X
AV 102 (TK)	28481	X	X	X	X			X	X
AVL 105 (TK)	28482	X	X	X	X			X	X
AVD 10 (TK)	28485	X	X	X	X			X	X
AVL 125 (EU)	29774	X	X	X	X			X	X
AVL 62 (EX)	29775	X	X	X	X			X	X
AV 61 (EU)	29890	X	X			X	X	X	X
AVL 6 E (IT)	30055	X	X	X	X			X	X
AVL 62 (EX)60HZ 40-F	30062	X	X	X	X			X	X
AVL 61 (EX)115-60	30063	X	X			X	X	X	X
AV 51 (EX) 50-60	30064	X	X			X	X	X	X
AV 41 (EX) 50-60	30065	X	X			X	X	X	X
AV 41 (AG) 50-60	30066	X	X			X	X	X	X
AV 51 (AG) 50-60	30067	X	X			X	X	X	X
AVL 86 P (IT)	30093	X	X	X	X			X	X
AVL 105 (SK)	30206	X	X	X	X			X	X
AVL 100 P (R)	30357	X	X	X	X			X	X
AVL 95 (AUS)	30361	X	X	X	X			X	X
AV 51 (EO)	30498	X	X			X	X	X	X
AVL 65 (PT)	30612	X	X	X	X			X	X
AV 102 (CSI)	31970	X	X	X	X			X	X
AV 40 (AG) 50-60	32303	X	X			X	X	X	X
AVL 145 (DE) (TE)	33180	X	X	X	X			X	X
AV 42 (EX) 50-60	33217	X	X			X	X	X	X
AV 52 (EX) 50-60	33218	X	X			X	X	X	X
AVL 62 (EO)	33244	X	X	X	X			X	X
AVL 145 (EU) (TE)	33612	X	X	X	X			X	X
AVL 62 (KW)	33685	X	X	X	X			X	X
AV 62 (EU)	33968	X	X	X	X			X	X
AVF 10 (TK)	33979	X	X	X	X			X	X
AVF 8 (TK)	34214	X	X	X	X			X	X
AVF 149 (EU)	34217	X	X	X	X			X	X
AVL 135 (FR) (TE)	34239	X	X	X	X			X	X
AVL 140 (FR) (TE)	34240	X	X	X	X			X	X
AVL 14 (FR)	34479	X	X	X	X			X	X
AV 8 (IT)	35974	X	X	X	X			X	X
AV 10 (IT)	35975	X	X	X	X			X	X

n1040359: Polar White Factory 80 (Comunanza)

From serial no. 50315.0001, the new "Polar White" colour is used on all washing machines and washer-dryers produced in
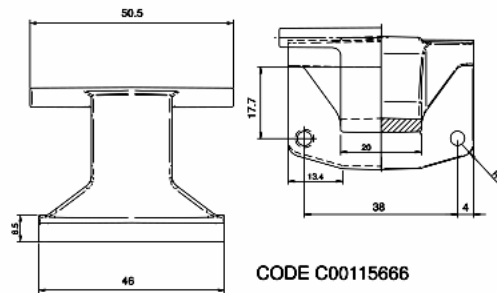
CODE C00115666

Fig . 001

factory 80 in place of White 27.

The third last number of the Industrial Code given on the rating plate of the modified models is 9 (e.g. 80286390900).

To determine the new Polar White codes, it is necessary to know the industrial code or serial number of the appliance being repaired.

The new items, which bear the initials "PW" in place of "B27", are not aesthetically interchangeable with premodification items as the whites are different. Both colours will be available for some time.

The items affected by this modification are:

Body, rear panel, top, control panel, handles, buttons, knobs, knob disc, door and plinth.

n1040371: The T4 mechanism type 4.

From serial number 30612.0001, the T4 mechanism has been introduced on some oscillating units.

The new tub units are perfectly interchangeable with the premodification ones and therefore maintain the same SAT codes.

The modification especially concerns the basket cross element and the tub cross element assembly that are specific for the new mechanism.

For servicing the products both the premodification tub cross element assembly (code 074213) and the new assembly (cod. 096077) must be managed; their use is indicated by the serial number of the relevant product.

The relevant Sat codes are:

TUBS (they maintain same SAT code as the premodification parts).
Models "Evizzati " Serial number > 30312.0001 and < 30616.0001
SAT code 094279 TUB 46L.B5 CV5 EVO II 1200 rpm;
SAT code 094281 TUB 46 L. B5-CV5 LD EVO II 1200 rpm LD;
SAT code 094287 Tub 40 litres b5-cv5 40 litres 1200-1400 rpm;.

Models Serial number <30312.0001 and > 30616.0001.
Cod. SAT 092257 OUTER TANK & INNER DRUM ASSY B5 CV5
Cod, SAT 092263 OUTER- SET 46 L. CV5-B5 LD;
Cod. SAT 092545 OUTER TANK & INNER DRUM ASSY 40 L B5 CV5

CROSS ELEMENT ASSEMBLY AND SINGLE PARTS MANAGED AS REPLACEMENTS.
SAT code 096077 Cross element assembly with seal rings CV4;
SAT code 096186 Seal ring CV4;
SAT code 013563 Bearing 6205-2Z SKF;
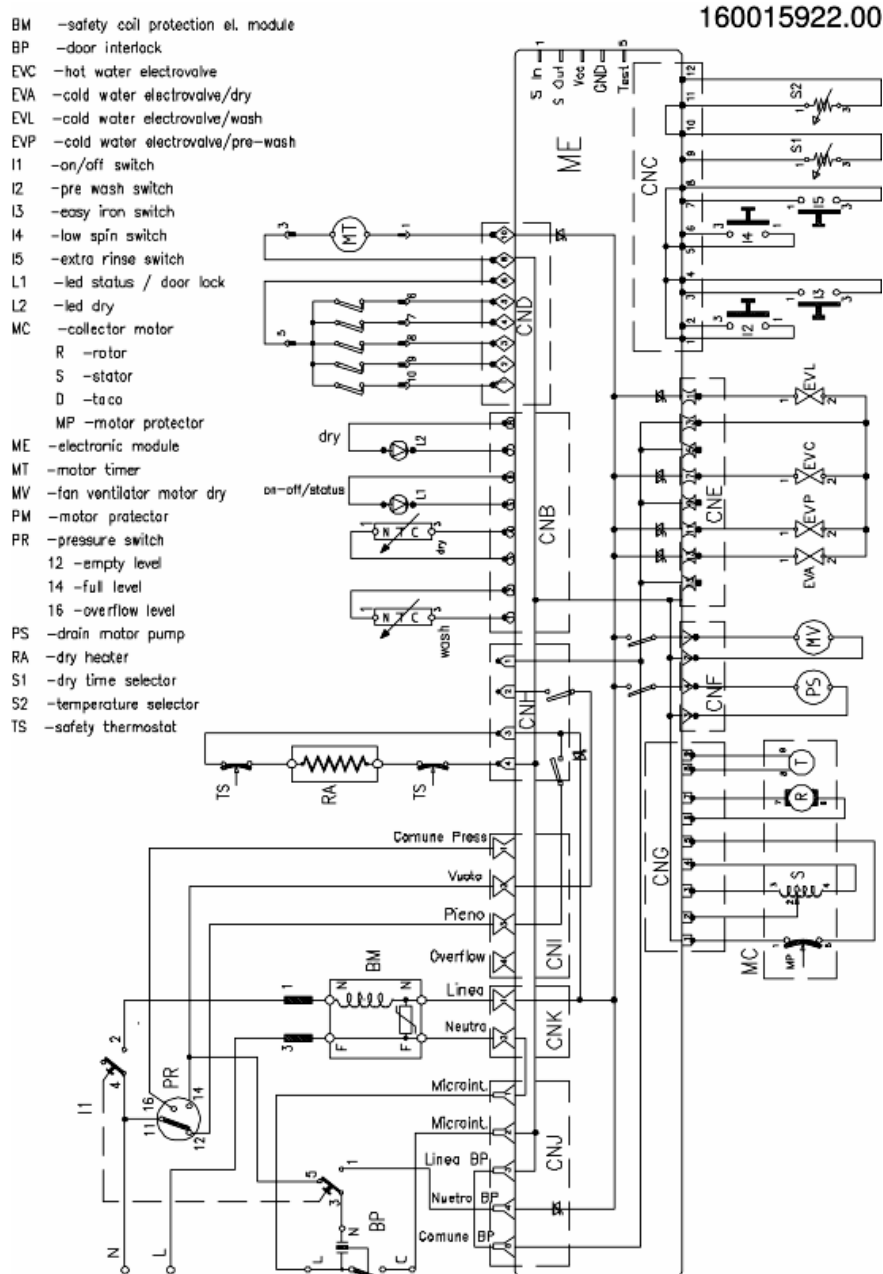SAT Code 002591 - Bearing 6204-2Z SKF;
On 1200 rpm models, which indicate replacement of the drum with spider in aluminium, with a spider in red ghisa (LVA cod. C00094280 and LVB cod. C00094282), the following pocedure will need to be followed:
1) Remove the upper counter-weight;
2) Position the balancing springs inside the support holes found further back than the previous position on the cabinet (see fig.001);
3) Affix the shock absorbers on the support holes positioned on the back part of the cabinet (see fig.002).
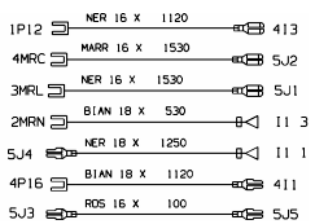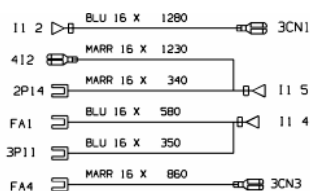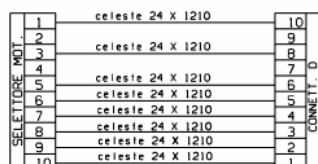
Cod. 16001592200

160015922.00

BM — safety coil protection el. module
BP — door interlock
EVC — hot water electrovalve
EVA — cold water electrovalve/dry
EVL — cold water electrovalve/wash
EVP — cold water electrovalve/pre-wash
I1 — on/off switch
I2 — pre wash switch
I3 — easy iron switch
I4 — low spin switch
I5 — extra rinse switch
L1 — led status / door lock
L2 — led dry
MC — collector motor
    R — rotor
    S — stator
    D — taco
    MP — motor protector
ME — electronic module
MT — motor timer
MV — fan ventilator motor dry
PM — motor protector
PR — pressure switch
    12 — empty level
    14 — full level
    16 — overflow level
PS — drain motor pump
RA — dry heater
S1 — dry time selector
S2 — temperature selector
TS — safety thermostat

Legend

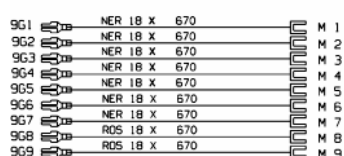Legend: 16001592200

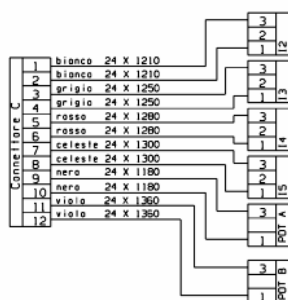## Electric schemes and links

Cod. 16001813303

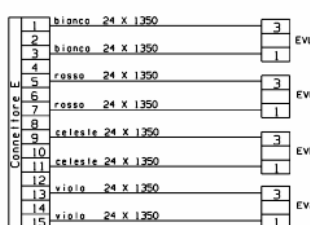COMPLESSIVO A

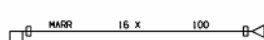COMPLESSIVO B   SELETTORE

COMPLESSIVO   F CON EV ASC.
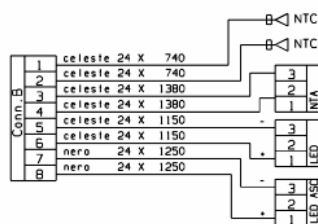
COMPLESSIVO   C   LED + NTC + NTA

COMPLESSIVO   D MOTORE
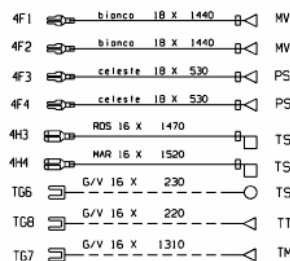
COMPLESSIVO   H MOTOVENT.+ POMPA LA

COMPLESSIVO   I   TF/RX Cod.160014608.00
MESSO IN SCATOLA VA CONSEGNATO ALLA DITTA MEP

COMPLESSIVO   E 2M+4 PULSANTI

16001813303

Legend

Legend: 16001813303