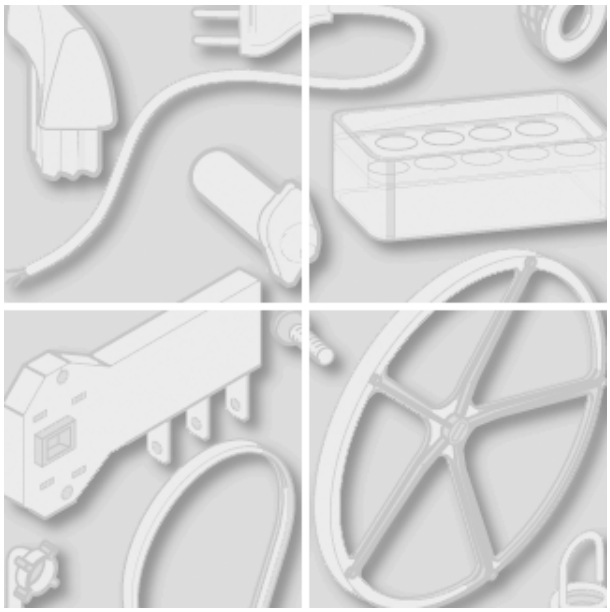
INDESIT company



Model type:
D42SEU

Commercial code:
F027222

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 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:

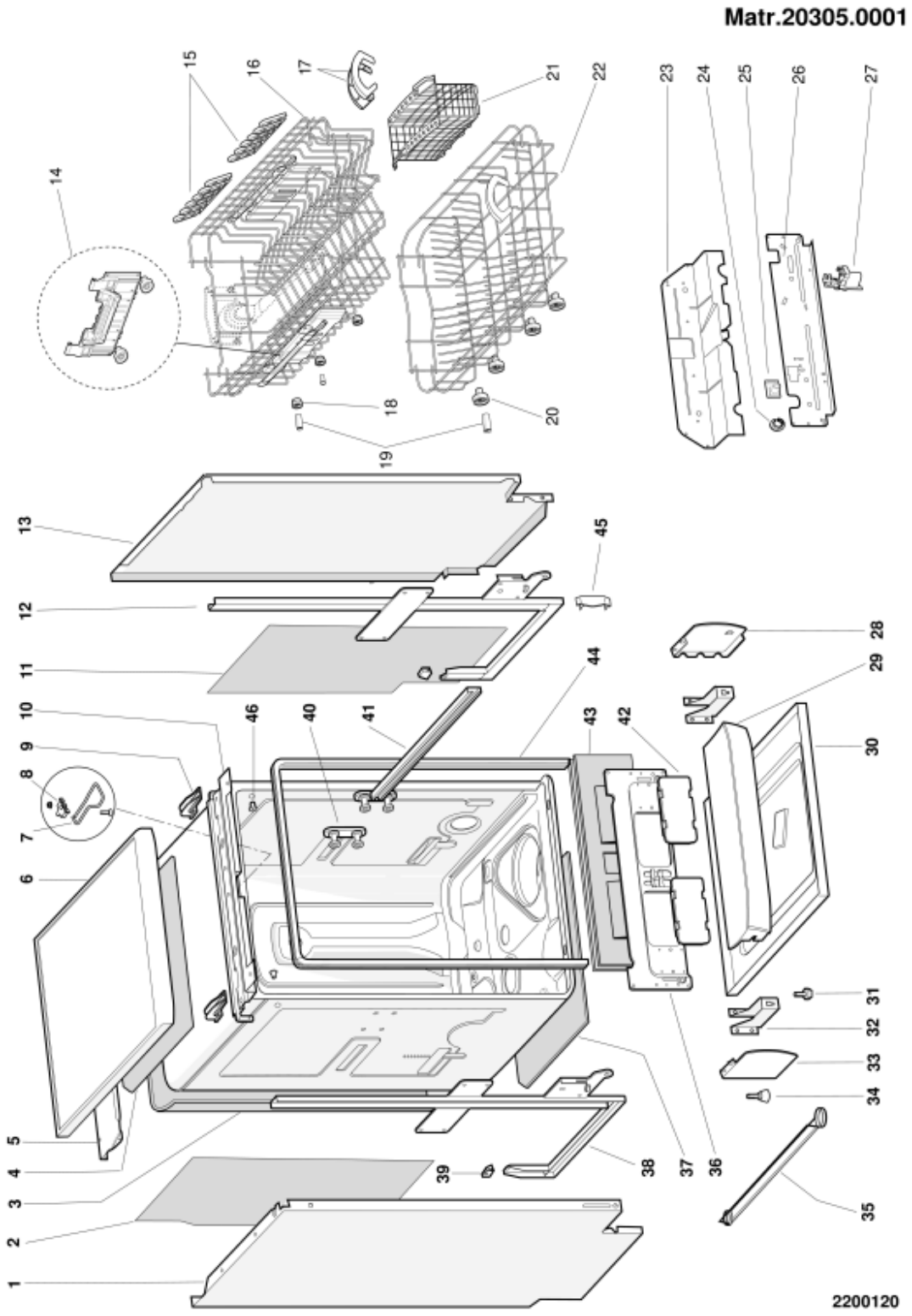
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

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

2200120 Exploded views



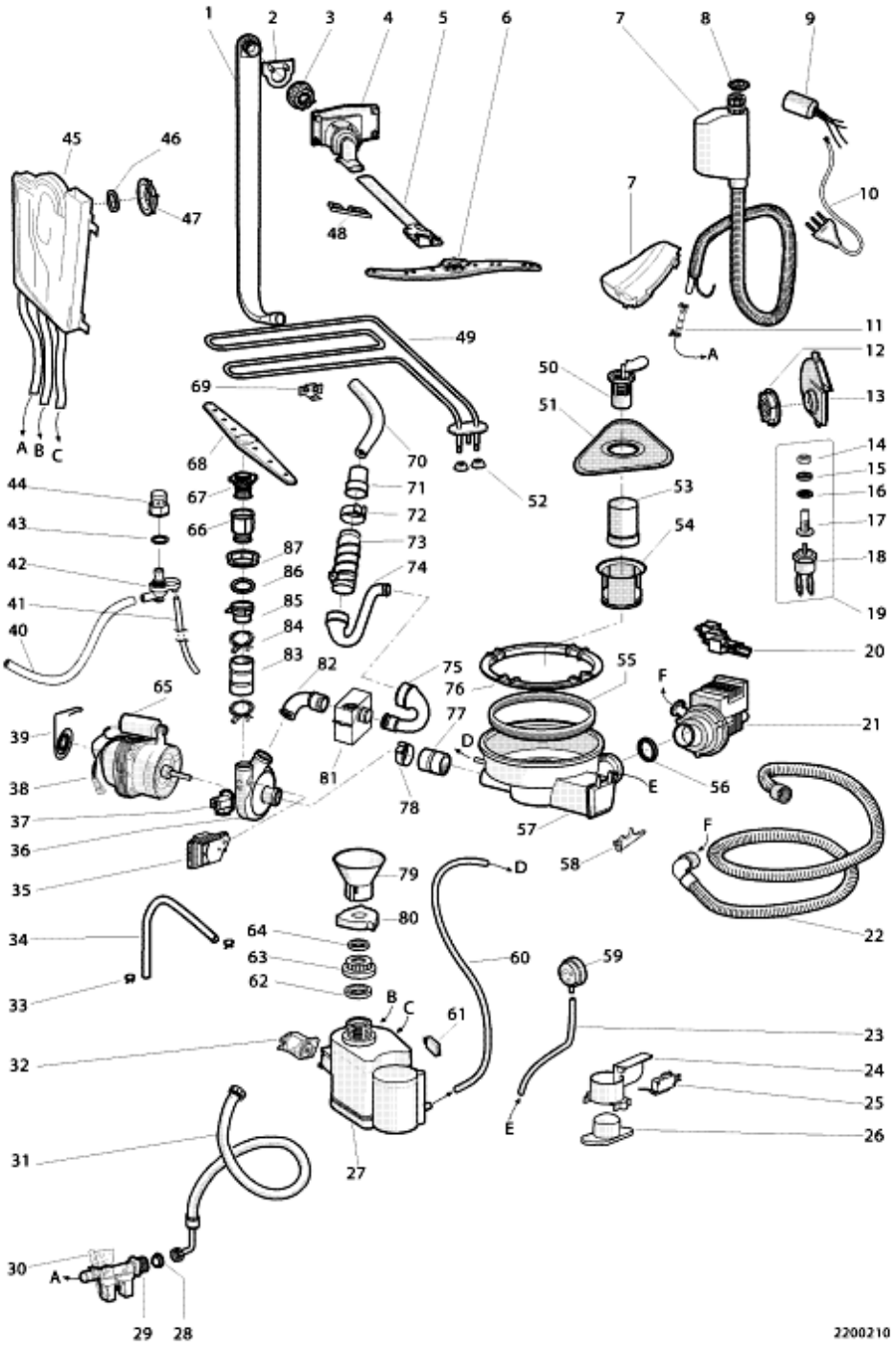
2200120 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00088515				instruction book		
001	C00065856			1 x C00065858	side panel left grey		
005	C00063750				rear support - top		
006	C00088537				worktop grey		
007	C00085024			1 x C00037135	catch plate (cabinet)		
				1 x C00297907			
				1 x C00297909			
				1 x C00297910			
009	C00057504				hook - top cover retention		
010	C00082167				adjustment assembly for		
012	C00083623				side support - front rh		
013	C00065857			1 x C00065858	side panel rh grey		
015	C00075885			1 x C00097098	flap upper basket 'indesit giugiaro'		
016	C00088173			4 x C00110368	upper basket assembly adjustable		
				1 x C00110461			
				2 x C00110462			
017	C00075942				basket handle cover outer		
017	C00075943				basket handle cover inner		
018	C00040994				upper basket wheel		
019	C00104638				basket roller axis		
020	C00056347				lower basket wheel		
021	C00063841				cutlery basket		
022	C00065166			1 x C00110647	lower basket		
023	C00063747			1 x C00093692	rear support - middle		
024	C00054830				drain hose fastener		
026	C00083705			1 x C00093693	lower rear support aquastop		
027	C00076659			1 x C00143383	radio interference suppressor		
028	C00065849				base moulding cover plate rhs		
029	C00088536				plinth panel swell sockel silver		
030	C00063809			1 x C00063742	tray kit 45cm		
031	C00056414			1 x C00104611	adjustable foot - all plastic		
032	C00056010				foot support x		
033	C00065848				base moulding cover plate lhs left		
034	C00065836			1 x C00143584	adjustable front foot + screw nut		
034	C00066632				fixing nut		

2200120 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
036	C00063842				front support - lower		
038	C00083624				side support - front lh		
039	C00066629				post piece		
040	C00083570			1 x C00054836	runner support - upper		
041	C00077001				basket runner - upper		
044	C00085104				frame support for tub seal 45cm	n1045047	
044	C00088120			1 x C00116516	tank gasket		
				1 x C00141316			
045	C00040996				runner stop - upper basket		

2200210 Exploded views



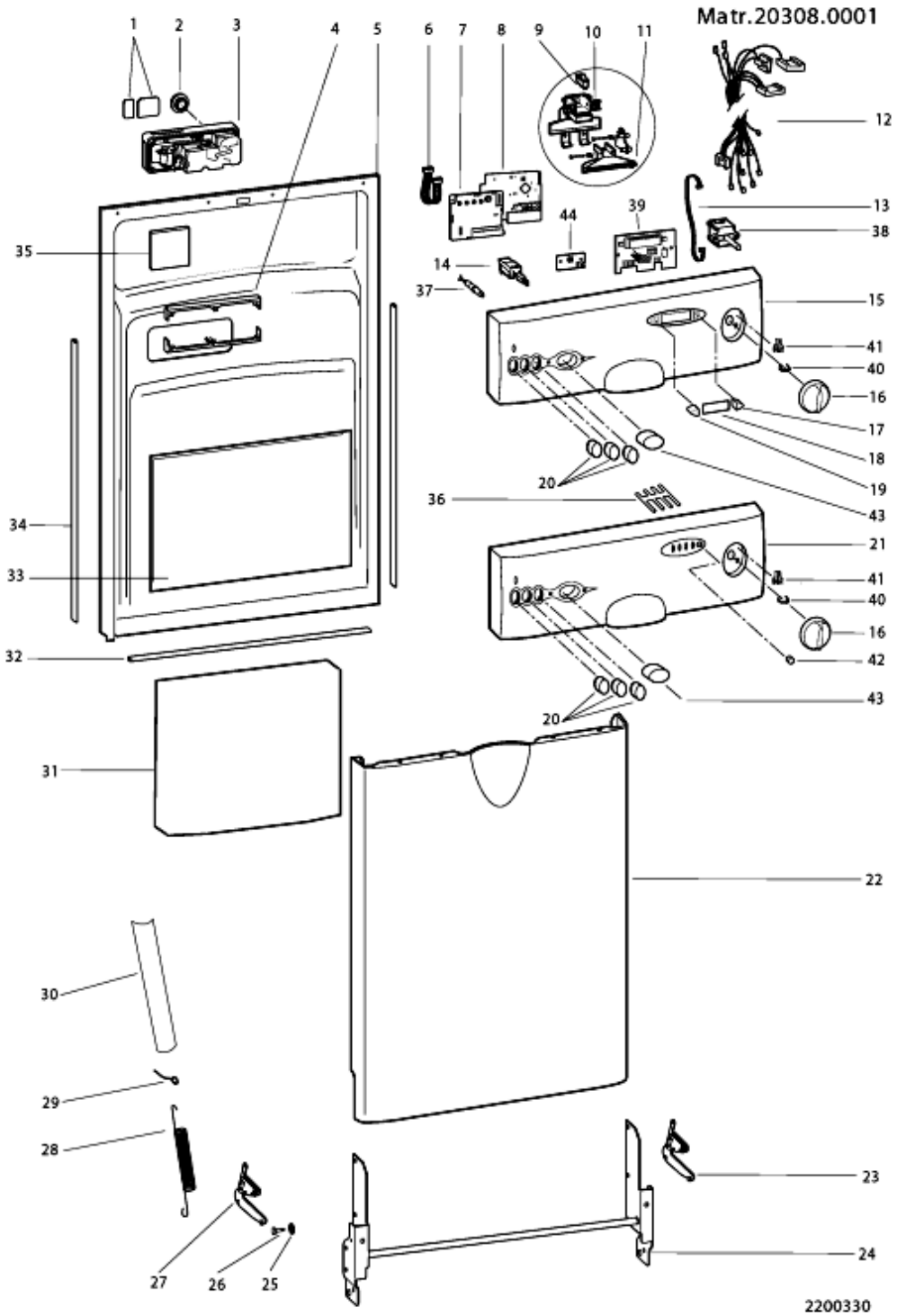
2200210 Spare parts list

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	C00075686			1 x C00285074	jet gasket		
003	C00144315				top spray arm nut with seal (rohs)		
004	C00054871			1 x C00094134	water supply distribution assembly	n1045084	
005	C00054926			1 x C00110526 1 x C00110527	upper wash arm feed pipe	n1045084	
006	C00063845			1 x C00110381	set upper wash arm		
010	C00143371			1 x C00280937	supply cable schuko rohs		
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		
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	C00143107				microswitch acquastop rohs		
026	C00058843				float - overflow unit		
027	C00044542			1 x C00041237	softener assy + ev		
028	C00018315			1 x C00005781	sealing washer+filter - mains inlet		
029	C00104773				solenoid valve		
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		
042	C00080518				container connection overflow		
043	C00075695				connection gasket overflow		
044	C00075726				bodytop overflow		

2200210 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
045	C00054866				water inlet air break		
046	C00084600				o ring seal 38 mm		
047	C00054927			1 x C00144335	ring-nut for air-flow body		
048	C00056342				steel pin fixing upper wash arm	n1045084	
049	C00144251				heating element 1800w	n1045018	
050	C00054863			1 x C00142344	central filter		
051	C00145075				stainless steel outlet filter		
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	C00066573			1 x C00063834	pressure switch 1 level	n1045025	
060	C00054868				tube - softener/sump l.(480mm)		
063	C00144235				retaining ring - softener rohs		
066	C00144196				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	
085	C00093752				suction assembly moulded		
086	C00054915				seal 'o'ring (32,99x2,62)	n1045063	
087	C00144189				cap corner for supp.wash.blade		

2200330 Exploded views



2200330 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
002	C00061421			1 x C00054930	dosing device tap brightener elbi		
003	C00063837				detergent+rinseaid		
005	C00088175			1 x C00091542	inner door		
008	C00086607				timer control module (b)		
009	C00085358				microswitch		
010	C00085357				door lock assembly		
012	C00088134				wiring harness assembly		
013	C00088263				pilot lamp wired		
014	C00041184				on-off switch (double pole) (dw)		
016	C00077207				timer knob - grey silver fiat 647		
020	C00076364				push-button knob grey		
021	C00088574				dashboard		
022	C00088535				door shell bowed silver 45cm		
023	C00065127			1 x C00054815	hinge item, right		
024	C00063758			1 x C00099193	hinge assembly		
025	C00058776				washer d = 6 mm		
026	C00048504				hinge pin		
027	C00065128			1 x C00054817	hinge item, left		
028	C00075689				door spring		
029	C00075693				gaffel x door spring		
031	C00085282				door spacer assy 45cm		
032	C00087161			1 x C00091538	door seal - lower		
034	C00057656				side strip for door l=435		
035	C00082457				sponge		
036	C00088144				lamp		
037	C00075740				red pilot lamp elliptical		
038	C00084910			1 x C00084912	8 functions selector		
040	C00034319			1 x C00104581	knob plate		
041	C00087976				cap	n1045053	
042	C00088540				silver pushbutton		
099	C00040005			1 x C00033026	grease amblig ta 1 gr.		
099	C00040288			1 x C00037135	lock nut m4		
099	C00065862				screw stainless 3,5x8 door liner		
099	C00076108			1 x C00012687	screw canoe klip		
099	C00077438			1 x C00012687	self-tapping galvanized screw sw		

2200330 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
099	C00082166				rivet		
099	C00084911			1 x C00304782	screw 3.5x9.5		

Notices

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).

n1045025: Alternative pressure switches SIEBE and ELBI.

On appliances which use pressure switches with part nos. 066573 and 054841, the pressure switches ELBI and SIEBE are being handled instead.
The new SIEBE pressure switches can be used instead of the ELBI ones and vice versa, respecting the following contact correspondence.
SAT part no. 066573:
Contact 1 Elbi with contact 11 Siebe.
Contact 2 Elbi with contact 12 Siebe.
Contact 3 Elbi with contact 14 Siebe.
SAT part no. 054841:
Contact 1 Elbi with contact 11 Siebe.
Contact 2 Elbi with contact 12 Siebe.
Contact 3 Elbi with contact 14 Siebe. The two pressure switches are interchangeable with one another.

n1045053: Final run plug for programmes handle

On dishwashers concerned with the current notice to adapt the commutator 8 positions on appliances with 4, 5 or 6 wash cycles, the plug for the final cycle will be employed for the programmes handle Code Sat. 087976.
The mentioned particular will be inserted according to the appliance's cycles assisted on the appropriate slot.
See diagram NT008000.

NT008000



n1045063: Introduction of coupling+ring nut Sat code 093752

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

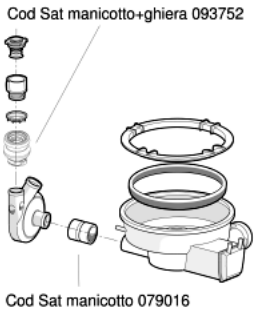


FIG. 2
NUOVA
STRUTTURA

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 drying	Cool	Soak	Pressure switch	Temperature	Alternate	Assigned time	Cycle description
Prewash	X	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		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					61°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									Pos.0	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	X			F			20"	Load plus time
	X	X	X	X	X	X			F		Pos.0	2'	Dynamic load plus top-up
	X	X	X	X	X	X						0.3"	Detergent reset
	X	X	X	X	X	X						60"	Regenerates
	X	X	X	X	X	X				59°C	Pos.0		Heating
	X	X	X	X	X	X					Table2	69"	Rinse aid infeed
	X	X	X	X	X	X				67°C	Pos.0		Heating
	X	X	X	X	X	X					Pos.0	4'	Maintain
Drying	X	X	X	X	X	X						50'	With extra drying
	X	X	X	X	X	X						20'	With normal drying
	X	X	X	X	X	X			V		Pos.0	60"	Drain
	X	X	X	X	X	X						15"	Load for resin wash
	X	X	X	X	X	X			V		Pos.0	30"	Drain
	X	X	X	X	X	X						60"	Pause
	X	X	X	X	X	X			V		Pos.0	30"	Drain
	X	X	X	X	X	X						15"	Load for resin wash
	X	X	X	X	X	X			V		Pos.0	30"	Drain
	X	X	X	X	X	X						60"	Pause
	X	X	X	X	X	X			V		Pos.0	30"	Drain
	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.

LINEAR DIAGRAM FOR MACHINES WITH TURBIDITY SENSOR

CYCLE LINEAR DIAGRAM

Turbidity level	1	2	3	4	1	2	3	4	1	2	3	4	Intensive	Normal	Eco Wash	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	V					Table2	6'	Maintain
	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			X								44°C	Pos.0		Heating
							X		X								46°C	Pos.0		Heating
									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														90°C	Table3		Heating
				X													53°C	Table3		Heating
				X													65°C	Table3		Heating
								X										Table3	11'	Maintain
								X										Table3	13'	Maintain
								X										Table3	14'	Maintain
																		Table3	19'	Maintain
					X													Table3	10'	Maintain
						X												Pos.0	28'	Maintain
							X											Pos.0	29'	Maintain
								X										Pos.0	29'	Maintain
					X	X	X						V					Pos.0	60"	Drain
					X	X	X						F					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	X														Pos.0	4'	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									X	X						Table2	4'	Maintain
		X																Table2	5'	Maintain
			X						X	X	X	X						Table2	6'	Maintain
	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	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	69"	Rinse aid infeed
	X		X		X		X		X		X						59°C	Pos.0		Heating
		X		X		X		X		X		X					61°C	Pos.0		Heating
			X		X		X		X		X						64°C	Pos.0		Heating
				X		X		X		X		X					67°C	Pos.0		Heating
					X		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	V						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

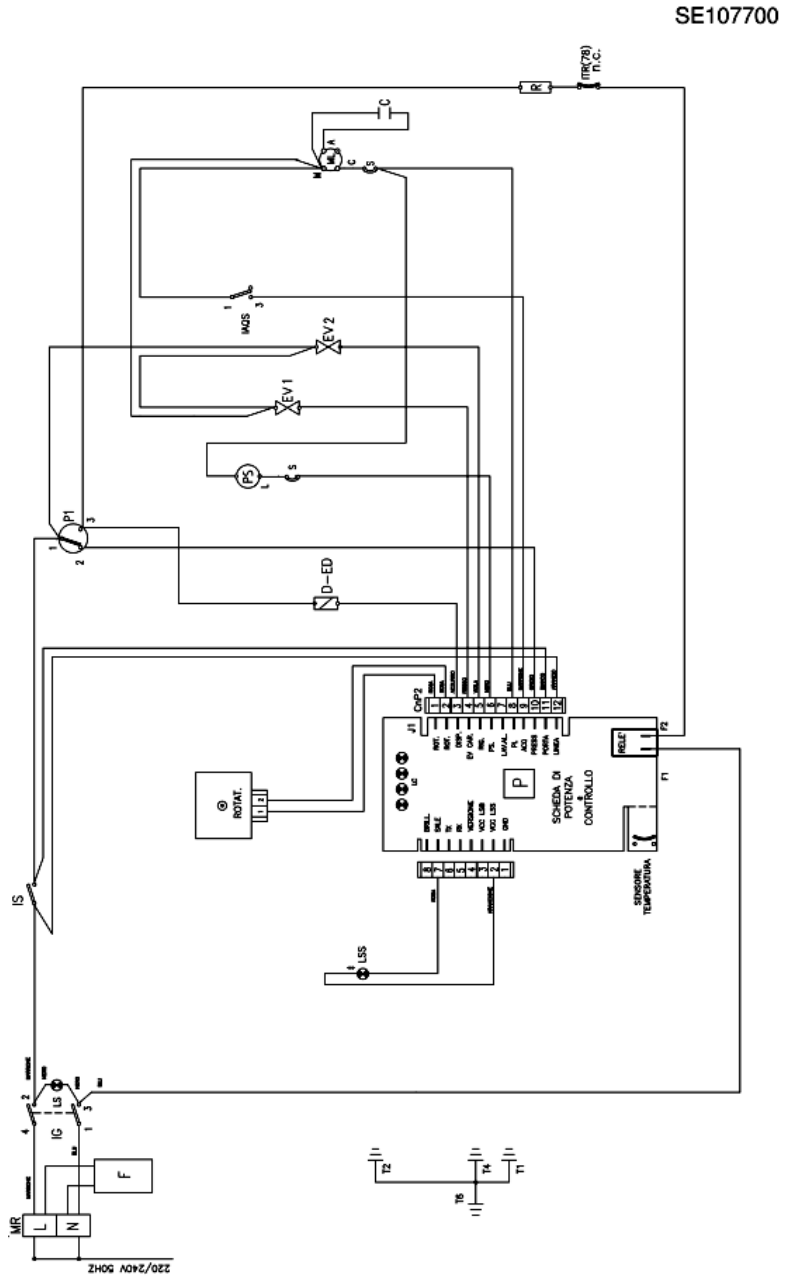
Legend: lg037400

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. se107700



Legend

Legend: se107700

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I6	Soak cycle switch	ST	START
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