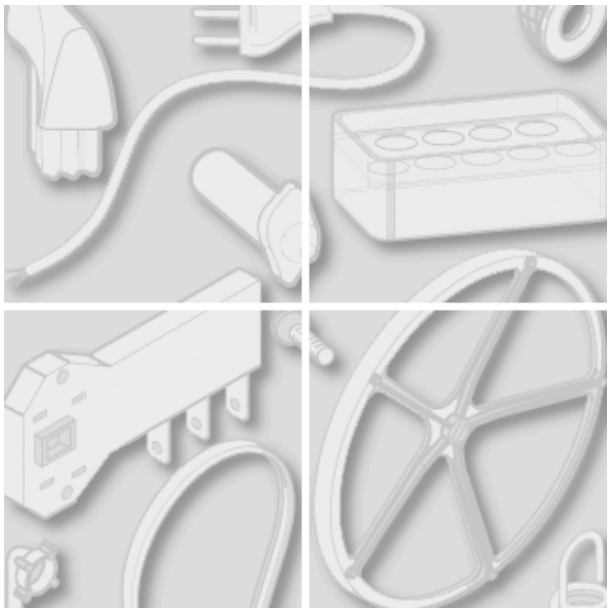
INDESIT company



Model type:

FC98P.1IX

Commercial code:

F031280

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:

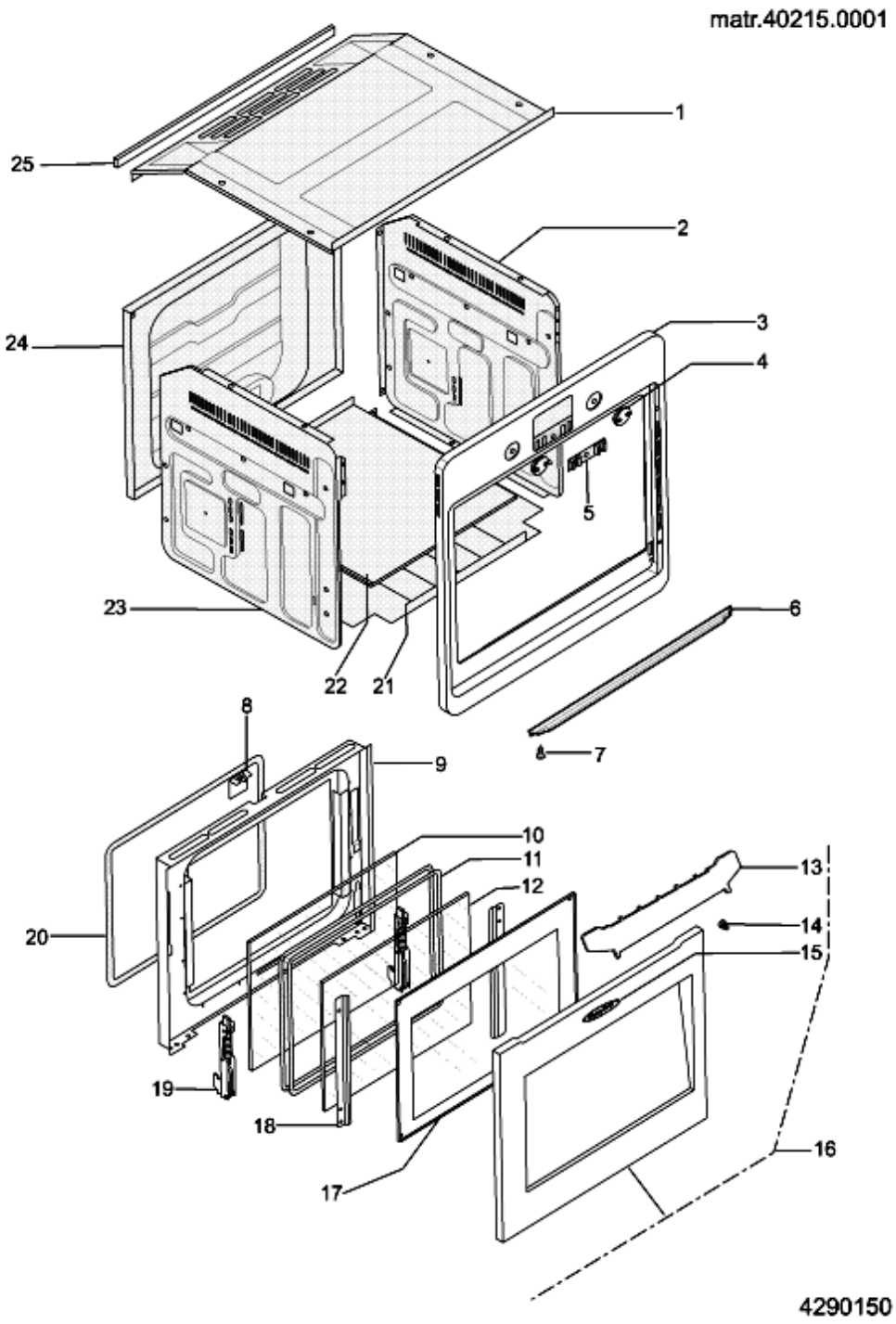
REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

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

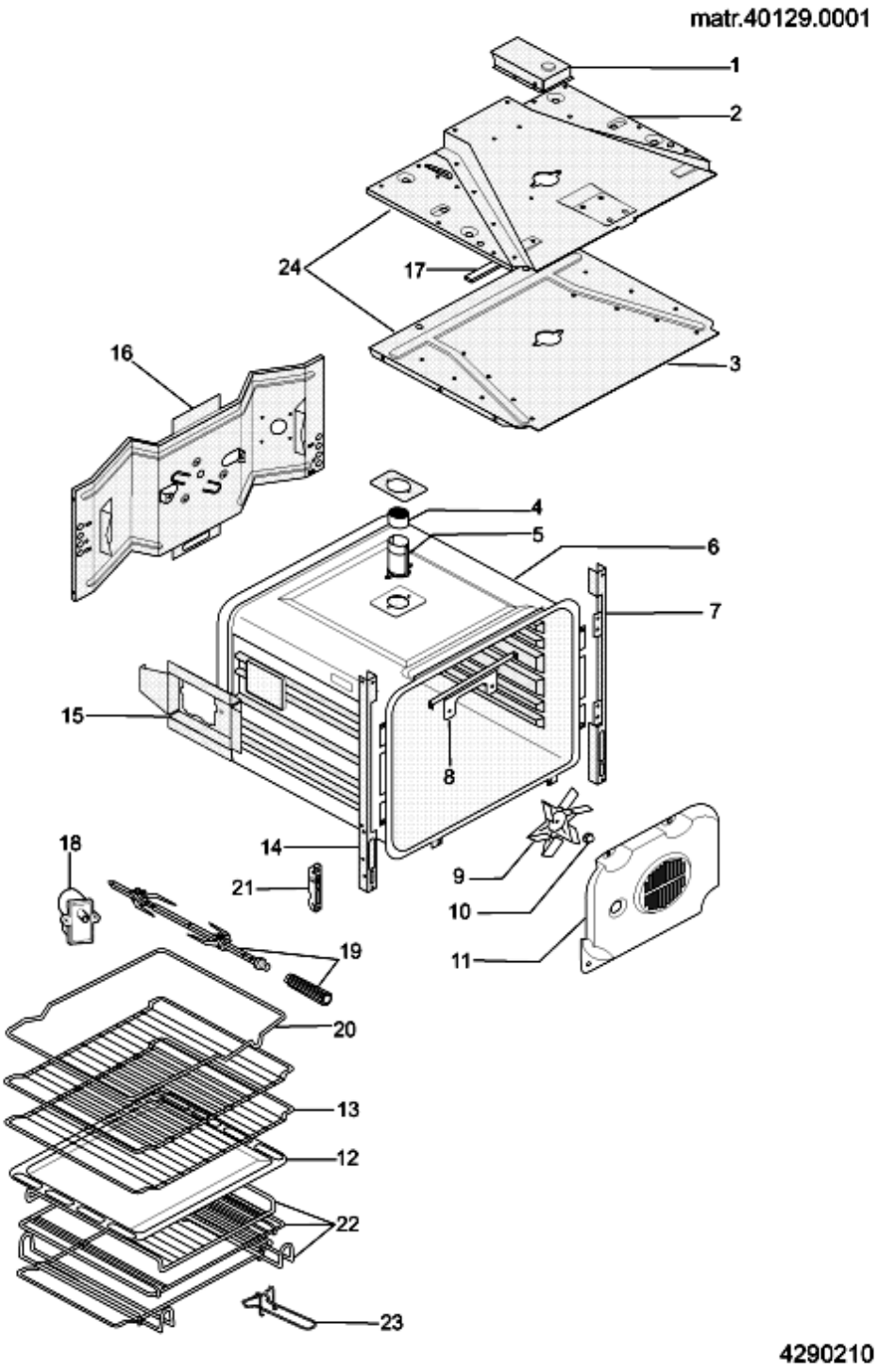
4290150 Exploded views



4290150 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00092777				user instructions fr-it-gb-de		
000	C00092778				user instructions es-pt-nl		
000	C00092802				cooking book		
000	C00092803				cooking book gb		
000	C00094637				quick guide		
001	C00081573				top oven		
002	C00081569			1 x C00111653	side panel right		
003	C00099778				front class sc98px/fc98pix		
003	C00145442				covering kit front holes pyro		
004	C00084732				knob digital		
005	C00084740				programmer band		
006	C00086428				condensation trim - lower door		
007	C00089119				screw condensation trim - lower		
008	C00138867				locking system eltek		
008	C00140176				bracket		
009	C00099553				oven inner door style pyro		
010	C00138858			1 x C00111527	glass 296x416 mm		
011	C00138859				thermocord seal		
012	C00138860				pyro thermax glass 297x418		
013	C00084796				oven door handle top		
014	C00138957				front plug		
016	C00090161				oven door complete fc52ix		
017	C00099777				glued flow distribution screen		
018	C00138861			1 x C00265070	enamelled glass square		
019	C00092162			1 x C00087164	door hinge		
020	C00096820				pyroclips seal 21 clips		
021	C00081572				oven bottom cover		
022	C00138841				base panel deflector		
023	C00081570			1 x C00111655	side panel left		
024	C00081571				back panel ovens		
025	C00132719			1 x C00275415	seal 13x8		
099	C00017240				self-tapping screw 8px9,52 t1/2t-		

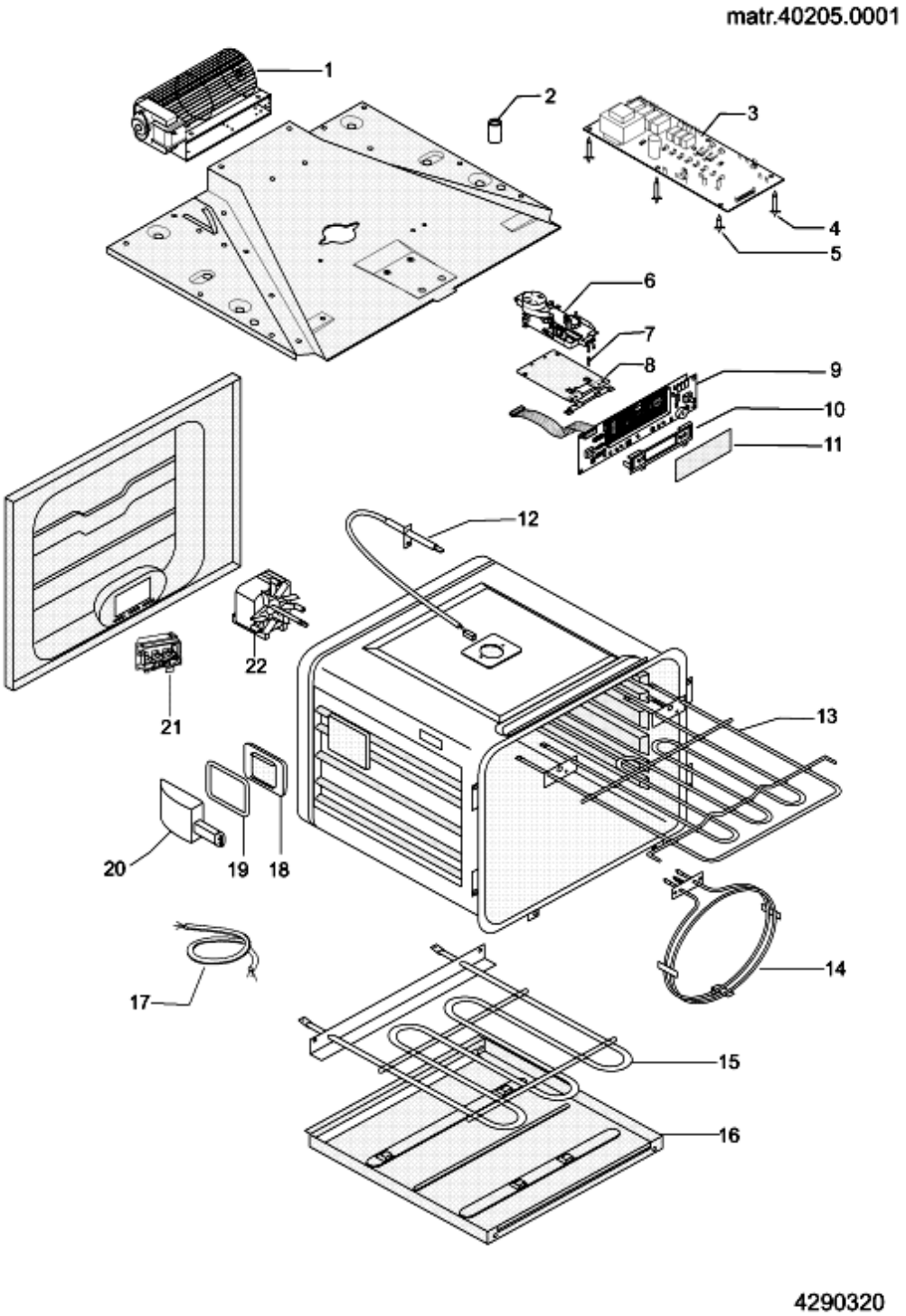
4290210 Exploded views



4290210 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00084751			1 x C00143453	evac.conduit,rr preassembled		
002	C00098841				drain conduct panel piro	n1015091	
003	C00094295				aluminium tape insulation	n1015047	
003	C00098842			1 x C00114006	closing panel	n1015091	
004	C00098848				ceramic catalyser pyro		
005	C00138831				chimney		
006	C00099767				cavity pyro ovens fo97p/e		
007	C00081575			1 x C00143322	rh oven door hinge support		
009	C00138825				fan propeller		
010	C00138824				fan nut		
011	C00099549			1 x C00265351	oven back panel piro		
012	C00137834				drip tray - black enamelled pyro		
013	C00138868				cake grate		
014	C00081576			1 x C00143323	lh oven door hinge support		
015	C00098846				oven lamp deflector		
016	C00081574			1 x C00119339	rear cross beam		
017	C00138844				tangential fan seal		
018	C00082359				turnspit motor		
019	C00082367				turnspit f2000		
020	C00138869				rotisserie shelf		
024	C00116979				ventilation ducting pyro class		
099	C00081585				taptite screw		
099	C00088349				assembling kit		
099	C00099772				heat barrier front class pyro	n1015091	
099	C00109791				oven insulation inner mat - rear		
099	C00109792				oven insulation external mat - rear		
099	C00138832			1 x C00109940	oven cavity insulation matress		
099	C00140121				fixing square		

4290320 Exploded views



4290320 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00138845			1 x C00255068	tangential fan		
002	C00087831			1 x C00086747	radio interference suppressor		
003	C00140132				power board digital pyro		
004	C00138848				brace lcbs-8-12-01		
005	C00138847				brace lcbs-8-18-01	n1015058	
005	C00140134				brace scisr-08 ht35	n1015058	
006	C00138846				locking system eltek		
007	C00139406				locking system seal		
008	C00092225				latch support		
009	C00092680				display card##		
010	C00084741				command base		
011	C00084742				programmer filter		
012	C00138851				probe		
013	C00140135				upper grill heating element		
014	C00138834				round heating element		
015	C00138830				lower heating element 1500w		
016	C00138829				lower heating element box		
017	C00035727			1 x C00276836	mains supply cable 3x2,5		
018	C00132816				lamp holder glass		
019	C00132815				lamp seal		
020	C00138833		01012...		box & lamp		
020	C00273472	01013...			lamp box + lamp + glass		
021	C00081601		20316...		terminal block itw x f2000		
021	C00271142	20317...			terminal block		
022	C00097911				circulating fan motor		

Notices

n1015047: INTRODUCTION OF ALUMINIUM TAPE ON ALBACINA ELECTRONIC OVEN RACEWAY

From serial number 30303.0001, all built-in ovens produced in the Albacina factory and affected by this modification, have been fitted with a special aluminium tape (cod. 094295) to close the space between the front and the raceway. This modification has been introduced to prevent condensate from forming in the intersection area of the raceway and oven front. This formation could cause malfunction of the display.
To carry out the modification, proceed as described in the four pictures below.



PULIRE LA SUPERFICIE CON UN PRODOTTO SGRASSANTE (TIPO ACETONE)

CLEAN THE SURFACE WITH A DEGREASING AGENT (E.G. ACETONE)

NETTOYER LA SURFACE AVEC UN PRODUIT DÉGRAISSANT (TYPE ACÉTONE)

DIE OBERFLÄCHE MIT EINEM ENTFETTER REINIGEN (Z.B. AZETON)

LIMPIAR LA SUPERFICIE CON UN PRODUCTO DESENGRASANTE(TIPO ACETONA)

LIMPAR A SUPERFÍCIE COM UM PRODUTO DESENGORDURADOR (TIPO ACETONA)



POSIZIONARE IL NASTRO IN MODO DA FARLO ARRIVARE FINO
AL LIMITE DELLA CANALIZZAZIONE

POSITION THE TAPE SO THAT IT REACHES THE END OF THE RACEWAY

POSITIONNER LE RUBAN DE MANIÈRE À LE FAIRE ARRIVER
AU BORD DE LA CANALISATION

DAS BAND SO POSITIONIEREN, DASS ES DASS ENDE
DER KANALFÜHRUNG ERREICHT

SITUAR LA CINTA DE MODO QUE LLEGUE HASTA EL LÍMITE
DE LA CANALIZACIÓN

POSICIONAR A FITA DE MANEIRA A QUE CHEGUE ATÉ
AO LIMITE DA CANALIZAÇÃO



FARE ADERIRE BENE IL NASTRO SULLA BUGNA CENTRALE
DELLA CANALIZZAZIONE

MAKE SURE THE TAPE ADHERES WELL TO THE CENTRAL INDENTATION
OF THE RACEWAY

FAIRE ADHÉRER SOIGNEUSEMENT LE RUBAN À LA BOSSE
CENTRALE DE LA CANALISATION

DAS BAND GLEICHMÄSSIG AUF DEM ZENTRALEN PROFIL
DER KANALFÜHRUNG AUFLEGEN

HACER QUE SE ADHIERA LA CINTA EN LA ALMOHADILLA CENTRAL
DE LA CANALIZACIÓN

FAZER ADERIR BEM A FITA NA BOSSAGEM CENTRAL DA CANALIZAÇÃO

n1015058: INTRODUCTION OF NEW ELECTRONIC CARD SUPPORT

From serial number 40315.0001, the power card assembly has been modified on all built-in ovens produced in the Albacina factory and relevant to this note. A new card support Service code 140134 has replaced support 138847.



ATTACCARE IL NASTRO DI ALLUMINIO FACENDOLO ADERIRE
BENE ALLA SUPERFICIE

ATTACH THE ALUMINIUM TAPE MAKING IT ADHERE PERFECTLY TO THE SURFACE

COLLER LE RUBAN D'ALUMINIUM EN LE FAISANT ADH RER PARFAITEMENT
LA SURFACE

DAS ALUMINIUMBAND GUT AUF DER OBERFL¨CHE FESTDR CKEN

PEGAR LA CINTA DE ALUMINIO DE MODO QUE SE ADHIERA CORRECTAMENTE
A LA SUPERFICIE

COLAR A FITA DE ALUM¨NIO FAZENDO-A ADERIR BEM NA SUPERF¨CIE

The card assembly for products before serial number 40315.0001 is the following:
-no. 1 support code 138848
-no. 6 supports code 138847
The card assembly for products after serial number 40315.0001 is the following:
-no. 1 support code 140134
-no. 1 support code 138848
-no. 5 supports code 138847
The card assembly for products after serial number after 40609.0001 is the following:
-no. 1 support code 138847
-no. 6 supports code 140134

n1015091: INTRODUCTION OF WELDED DUCT ASSEMBLY ON CLASS OVENS

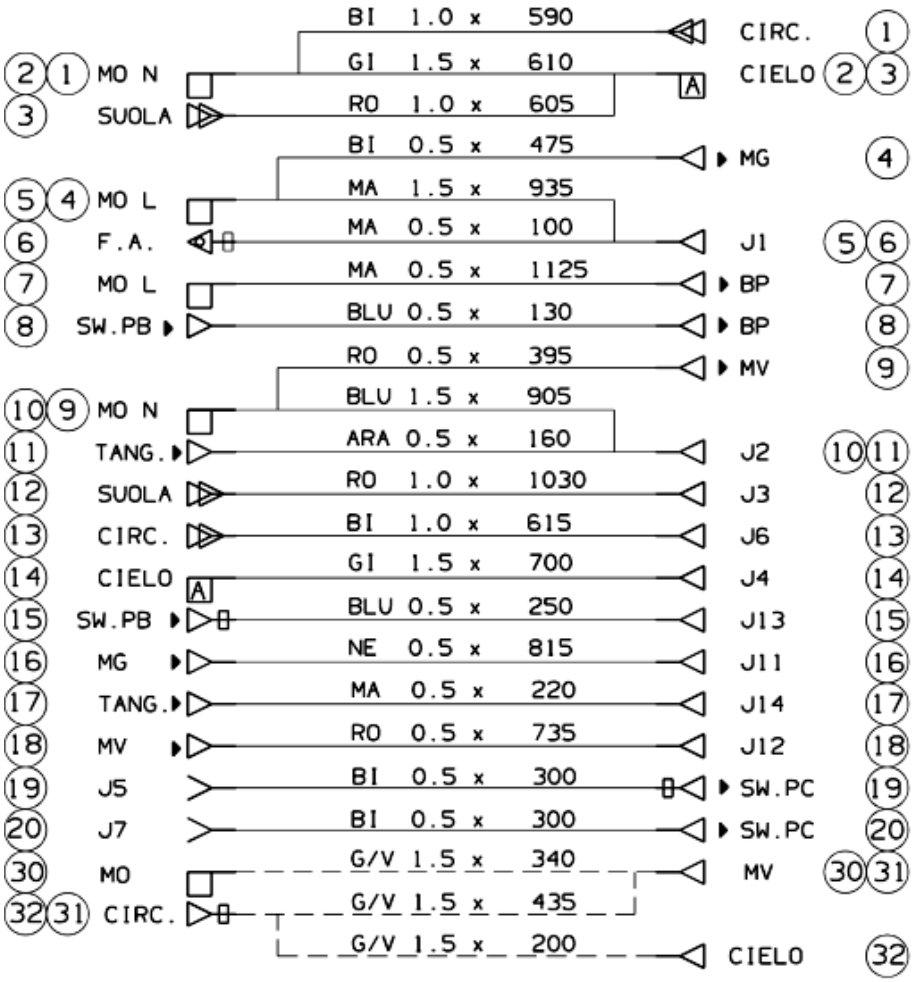
From serial no. 50215.0001, the welded forced duct assembly code 116979 has been introduced in place of screwed parts:
top duct = 098841
bottom duct = 114006
deflector = 099772

Therefore:
a) on appliances with serial number prior to 50215.0001 use:
098841 = top duct
114006 = bottom duct
099772 = deflector

b) on appliances with serial number subsequent to 50215.0001 use:
116979 = welded forced duct assembly

Electric schemes and links

Cod. 16001763400



ce16001763400

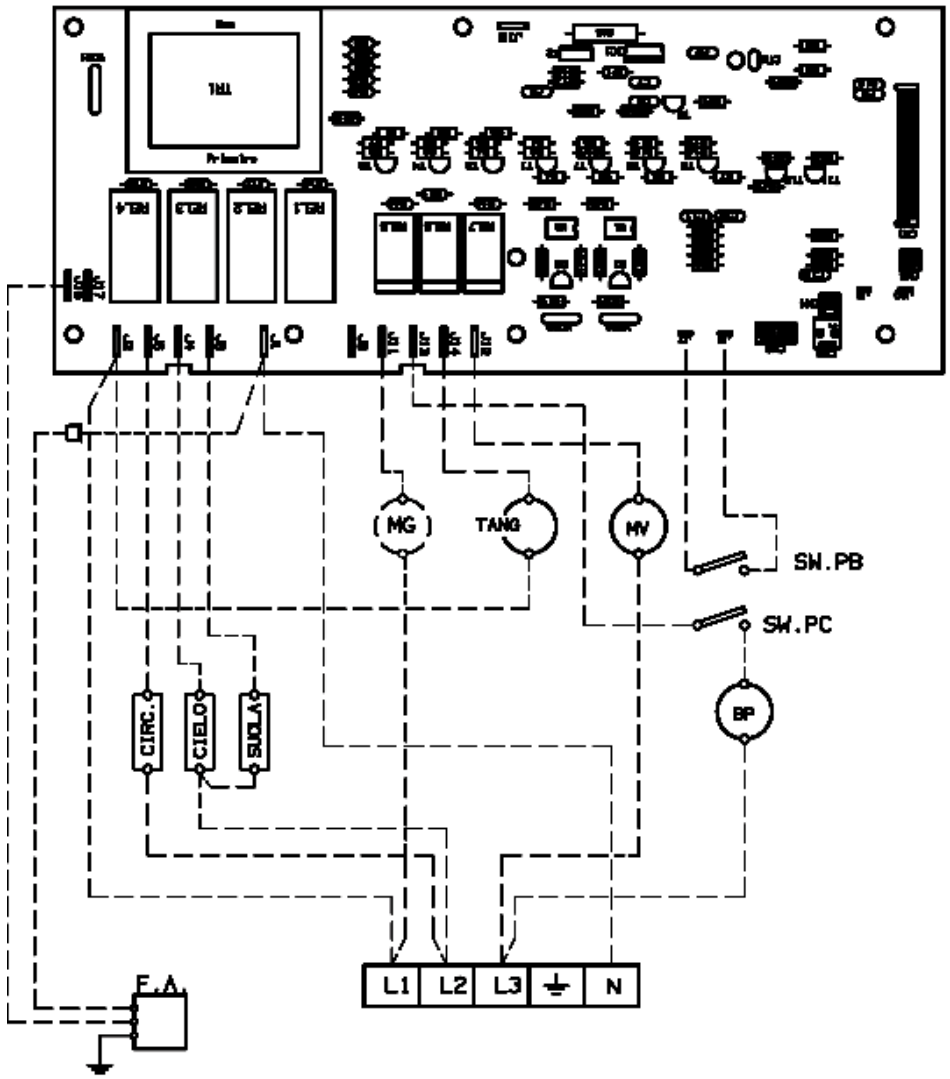
Legend

Legend: 16001763400

AE	Ignition transformer	PE	Plate electric (Normal and Rapid)
AT	Ignition transformer	PEL	Wall socket
CF	Oven commutator	PIF	Cooking programmer
CP	Plate commutator(Normal end Rapid)	POT	Thermostated potentiometer
CT	Plate commutator(Automatic)	PT	Termoprotector
DC DR	Double Knob double crown burner control card	PTC	Thermostated sensor
EV	Electro-Valve	RCE	Grill heating element ex- ternal
FC	End of cooking programmer	RCI	Grill heating element internal
FRONT	Daschboard	RE	Energy regulator
I/LF	OVEN LIGHT SWITCH	RF	Oven lower heating element
I/LF-MG	OVEN LIGHT SWITCH + ROTISSERIE	RG	Grill heating element
I/MG	TURNSPIT SWITCH	RG COM	Grill heating element un- ion
IL	Knobs' Lighting	RV	Heating element ventilated oven
ILG	Lamp switch turnspit	SA	Boiler operating led
IT	Thermostated switch	SB	Thermostated burner led
L	Line (Feed)	SF	Warning light working
LF	Oven light	SO	Probe temperature
LI	Oven light	SP	Operating Indicator Light for the Plate
M	Suction motor handle	ST	Warning light thermostat
MG	Turnspit motor	TH	Thermostat fixed
MO	Terminal board	TH2	Thermostated burner cooling
MUFF	Oven	THR	Adjustable thermostat
MV	Fan motor	TP	Termoprotector
N	Neutral (Feed)	TRAV	Support terminal board
PA	Ignition push-button	TRM	Thermostated burner control card

Electric schemes and links

Cod. 16001763501



se16001763501

Legend

Legend: 16001763501

AE	Ignition transformer	PE	Plate electric (Normal and Rapid)
AT	Ignition transformer	PEL	Wall socket
CF	Oven commutator	PIF	Cooking programmer
CP	Plate commutator(Normal end Rapid)	POT	Thermostated potentiometer
CT	Plate commutator(Automatic)	PT	Termoprotector
DC DR	Double Knob double crown burner control card	PTC	Thermostated sensor
EV	Electro-Valve	RCE	Grill heating element ex- ternal
FC	End of cooking programmer	RCI	Grill heating element internal
FRONT	Daschboard	RE	Energy regulator
I/LF	OVEN LIGHT SWITCH	RF	Oven lower heating element
I/LF-MG	OVEN LIGHT SWITCH + ROTISSERIE	RG	Grill heating element
I/MG	TURNSPIT SWITCH	RG COM	Grill heating element un- ion
IL	Knobs' Lighting	RV	Heating element ventilated oven
ILG	Lamp switch turnspit	SA	Boiler operating led
IT	Thermostated switch	SB	Thermostated burner led
L	Line (Feed)	SF	Warning light working
LF	Oven light	SO	Probe temperature
LI	Oven light	SP	Operating Indicator Light for the Plate
M	Suction motor handle	ST	Warning light thermostat
MG	Turnspit motor	TH	Thermostat fixed
MO	Terminal board	TH2	Thermostated burner cooling
MUFF	Oven	THR	Adjustable thermostat
MV	Fan motor	TP	Termoprotector
N	Neutral (Feed)	TRAV	Support terminal board
PA	Ignition push-button	TRM	Thermostated burner control card