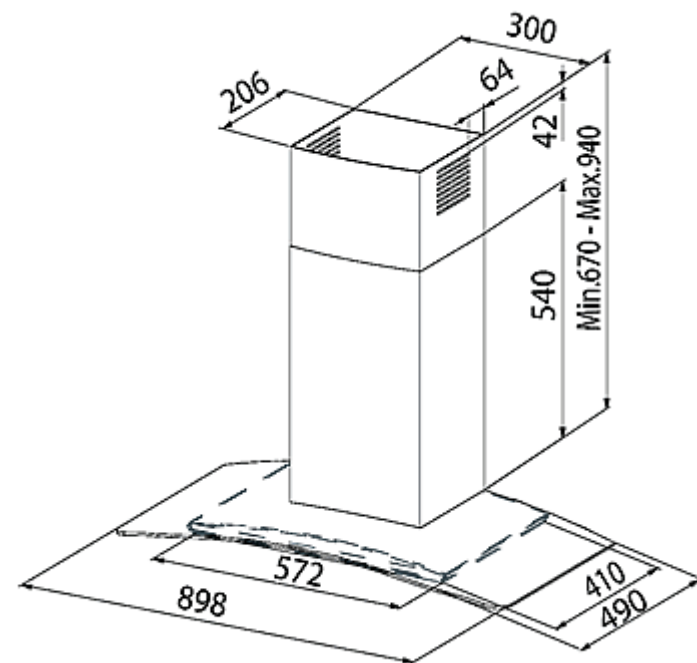
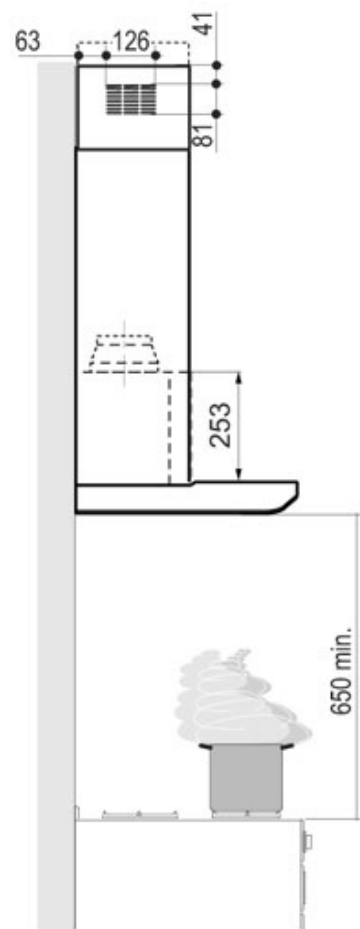
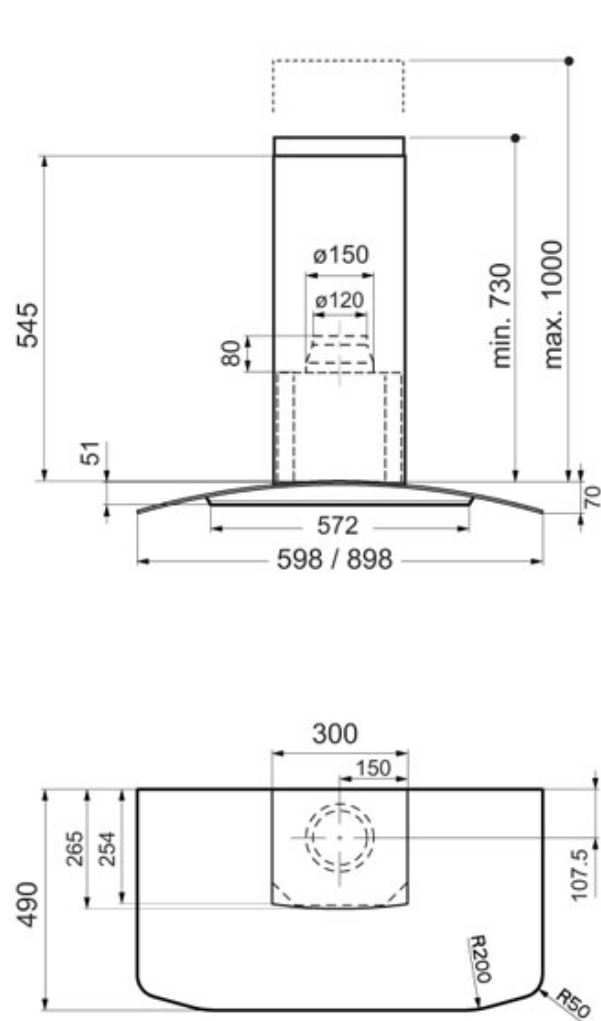


GLASS LINEAR – GLASS SOFT UPDATED january 2010

FGC906XS 9925097-630004036 110.0016.634 I VERSION

FGC906XS 9925097 630004243 ADDED JULY 2007 NEW CONTROLS II VERSION 110.0016.634





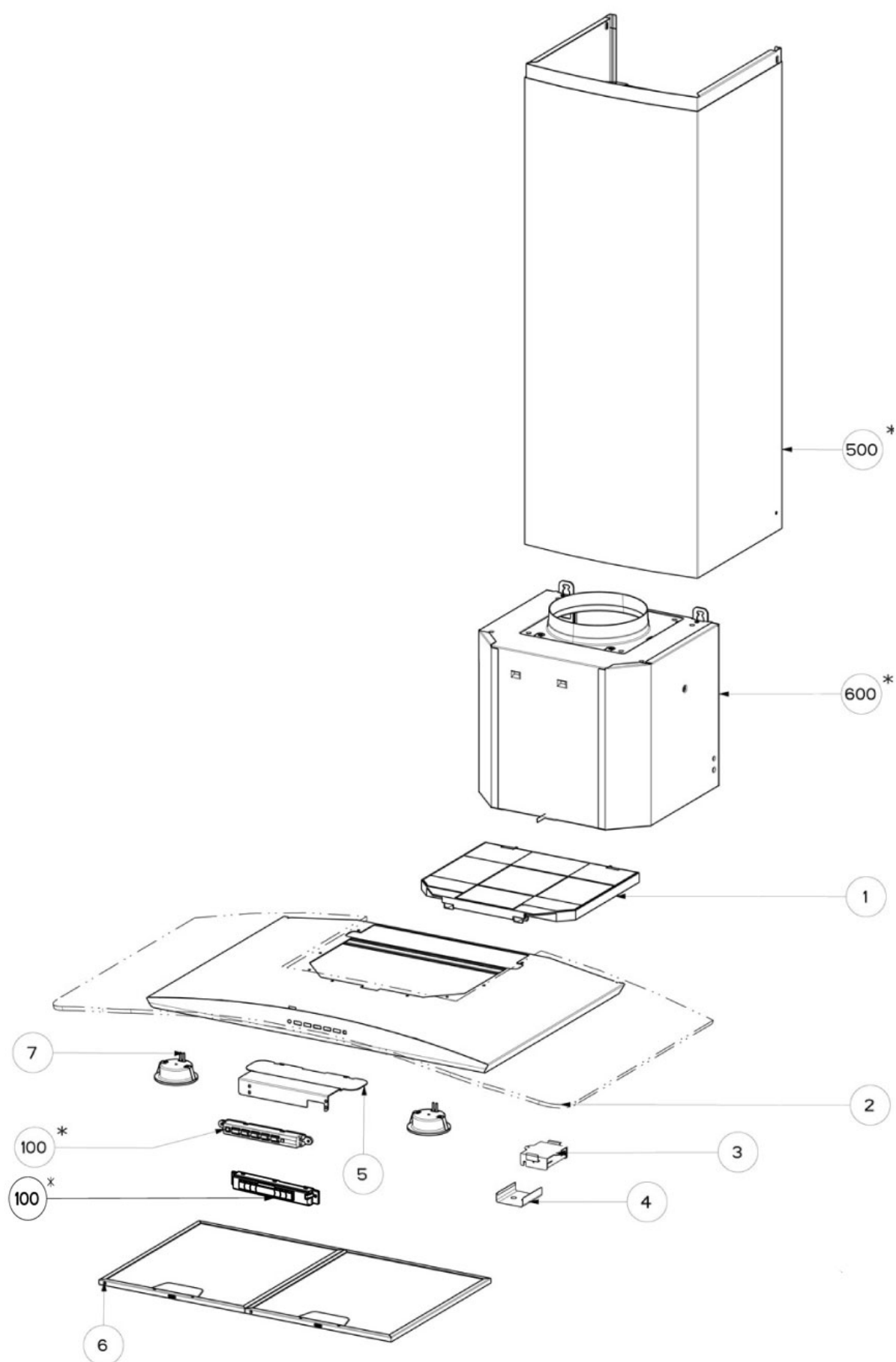
9925096 9925097

POS.	SPARE PART CODE	FUN CODE	DESCRIPTION	QUANTITY	PRODUCT CODE	CHANGE FACTORY-PRODUCT CODE – VERSION- SEE THE LABEL INSIDE THE HOOD
1	9925204	112.0016.756	CHARCOAL FILTER/ PANEL	1	9925097	
2	1960439	133.0061.561	CASING 90	1	9925097	630004036
2	1961140	133.0017.027	CASING FOR HOOD	1	9925097	630004243
5	1960438	133.0021.023	STIRRUP FIXING	1	9925097	
6	1960327	133.0017.023	GRASE FILTER 253X300MM	2	9925097	
7	1960387	133.0017.060	BUILT IN SPOTLIGHT S1000	2	9925097	
100	1960712	133.0017.573	CONTROLS ASSEMBLY	1	9925097	630004243
101	1960389	133.0018.523	ASSEMBLY CONTROLS	1	9925097	630004036
101	1961129		INVERTER BOX	1	9925097	630004243
102	1960627	133.0017.041	CONTROL BOARD BOX -1 D.FRANKE GM S	1	9925097	630004243
103	1961332	133.0061.460	KIT KEYBOARD 6-1 DIGITAL HORIZONTAL	1	9925097	630004243
104	1960129	133.0016.928	COVCER CONTROL BOARD PP-V2	1	9925097	630004243
105	1960104	133.0016.906	CABLE FIXING (HIL-LO)	1	9925097	
106	1960032	133.0016.861	CONNECTOR 9 VIE V2	1	9925097	630004035
106	1960629	133.0016.885	FLAT CONTROLS 60 6 VIE L=900	1	9925097	630004243
107	1960016	133.0016.845	FLAT C/CONN 10 WAY L0 750 MM	1	9925097	630004036
107	1960032	133.0016.861	CONNECTOR 9 VIE V2	1	9925097	630004243
108	1960104	133.0016.906	CABLE FIXING (HIL-LO)	1	9925097	

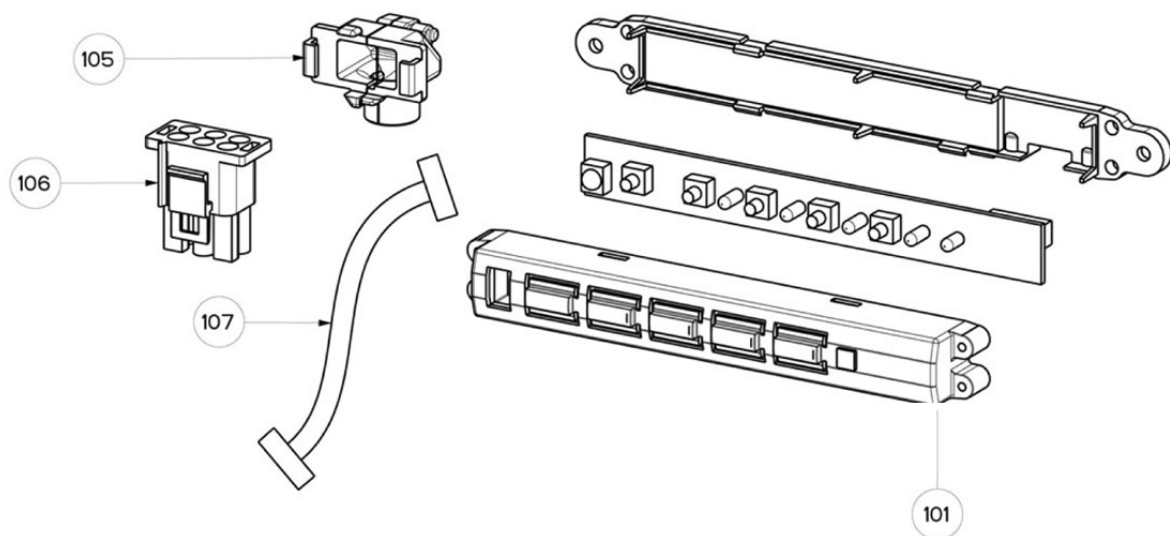
POS.	SPARE PART CODE	FUN CODE	DESCRIPTION	QUANTITY	PRODUCT CODE	CHANGE FACTORY-PRODUCT CODE – VERSION SEE THE LABEL INSIDE THE HOOD
300	1960363	133.0017.579	MOTOR UNIT HI-LO HIP	1	9925097	630004036
300	1960630	133.0017.578	BLOWER ASSEMBLY	1	9925097	630004243
301	1960142	133.0016.937	SYSTEM COVER (V2)	1	9925097	
303	1960195	133.0016.956	CONDENSER BLOCKING	1	9925097	
304	1960021	133.0016.850	CONDENSER 4MF 400V 10000	1	9925097	
304	1960631	133.0016.892	CAPACITOR	1	9925097	630004243
305	1960031	133.0016.860	CONNECTOR STS 240 A1 (CLII)	1	9925097	
306	1960033	133.0016.862	CONNECTOR 9 VIE V2	1	9925097	
307	1960182	133.0016.951	LOWER DIFFUSER (V2)	1	9925097	
308	1960106	133.0016.908	MOTOR FIXING CABLE	1	9925097	
309	1960001	133.0017.679	MOTOR 220/240	1	9925097	630004036
309	1960632	133.0016.837	MOTOR 8/35K-A 4V 220-240	1	9925097	630004243
310	1960206	133.0016.963	SX D140 M8 ROTOR (V2)	1	9925097	
311	1960181	133.0016.950	UPPER DIFFUSER (V2)	1	9925097	
313	1960588	133.0017.180	MOTOR SUPPORT	1	9925097	
314	1960205	133.0016.962	DX D140 M8 ROTOR (V2)	1	9925097	
315	1960168	133.0016.946	ROTOR SECURING NUT D109-157	2	9925097	
316	1960101	133.0016.903	AIR ENTRY RIGHT FLANGE	1	9925097	
320	1960100	133.0016.902	AIR ENTRY LEFT FLANGE	1	9925097	
324	1960303	133.0016.999	SCREW 4X9	2	9925097	
328	1960304	133.0017.000	MOTOR FIXING SCREW	3	9925097	

POS.	SPARE PART CODE	FUN CODE	DESCRIPTION	QUANTITY	PRODUCT CODE	CHANGE FACTORY-PRODUCT CODE – VERSION SEE THE LABEL INSIDE THE HOOD
329	1960105	133.0016.907	MOTOR RUBBER	3	9925097	
501	1960566	133.0017.166	UPPER CHIMNEY FIXING BRACKET	2		
506	1960243	133.0016.976	FILTERING CONNECTION	1	9925097	
508	1960200	133.0016.959	SPIGOT 120-150	1	9925097	
509	1960348	133.0017.036	LOWER CHIMNEY X A545 S.FRA	1	9925097	
511	1960437	133.0017.099	UPPER CHIMNEY PLUS X F460 PIEGATO	1	9925097	
513	1960171	133.0016.948	SPACER CONNECTION FOR RECIRCULATING	2	9925097	
514	1961078	133.0038.855	BENT BRACKET SUPPORT RACCORD	1	9925097	
602	1960568	133.0017.168	DIFFUSER BRACKET	1	9925097	
603	1960218	133.0016.967	PARTICULAR CABLE GUIDE	2	9925097	
604	1960166	133.0016.944	CAPTIVATED NUT 5004-A 4M	1	9925097	
606	1960407	133.0017.073	FIXING KIT	2	9925097	
607	1960256		PLUG S8	2	9925097	
608	1960324	133.0017.014	ZINC PLATED SCREW	1	9925097	
609	1960254	133.0016.986	CABLE CLAMP D223-110	1	9925097	
610	1960148	133.0016.940	FEEDING CABLE COVER	1	9925097	
613	1960239	133.0016.975	BODY FIXING KNOB	1	9925097	
614	1960318	133.0017.007	SCREW 4,2X44	2	9925097	

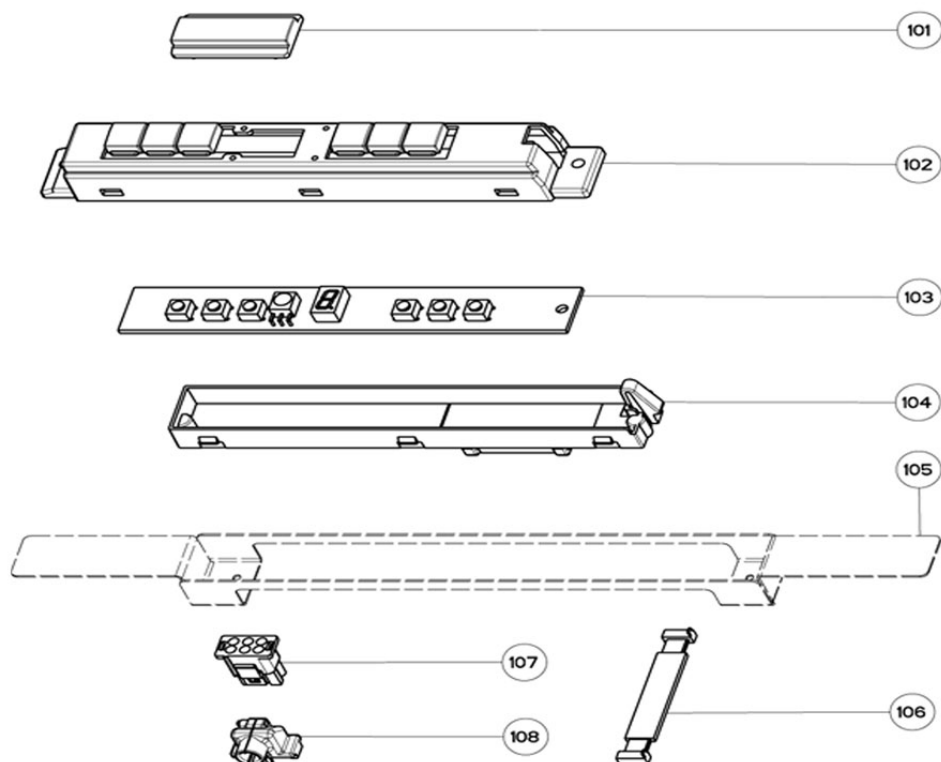
POS.	SPARE PART CODE	FUN CODE	DESCRIPTION	QUANTITY	PRODUCT CODE	CHANGE FACTORY-PRODUCT CODE – VERSION SEE THE LABEL INSIDE THE HOOD
615	1960432	133.0017.087	DIFFUSER SUPPORT ASS.STILO/3 ZN	1	9925097	
616	1960258	133.0016.989	CHARCOAL FILTER COVER	1	9925097	
617	1960015	133.0016.844	CABLE AL2X0,75X2100 542+844 SI	1	9925097	
618	1960250	133.0016.982	MAIN CABLE BOX	1	9925097	
619	1961463	133.0016.884	ELECTRICAL BOARD ASSEMBLY VARIO HI	1	9925097	630004036
619	1960634	133.0016.891	ELECTRONIC BOARDXXXX1961284	1	9925097	630004243
620	1960135	133.0016.933	MAIN CABLE BOX COVER	1	9925097	
624	1960023	133.0016.852	MALEHOLDER BOX	1	9925097	
625	1960022	133.0016.851	FEMALEHOLDER BOX	1	9925097	
626	1960047	133.0016.872	TRANSFORMER TOR. 40VA (40 W)	1	9925097	
627	1960164	133.0016.942	M4 MOTOR SECURING NUT	1	9925097	
628	1960294	133.0016.996	TOROID SUPPORT	1	9925097	
629	1960302	133.0016.998	WASHER 5X34 2MM	1	9925097	
630	1960301	133.0016.997	NUT	1	9925097	
632	1960103	133.0016.905	REFINING COVER F. EASY CUBE	2	9925097	
633	1960224	133.0016.971	SECURING PIN D4,6X11	1	9925097	

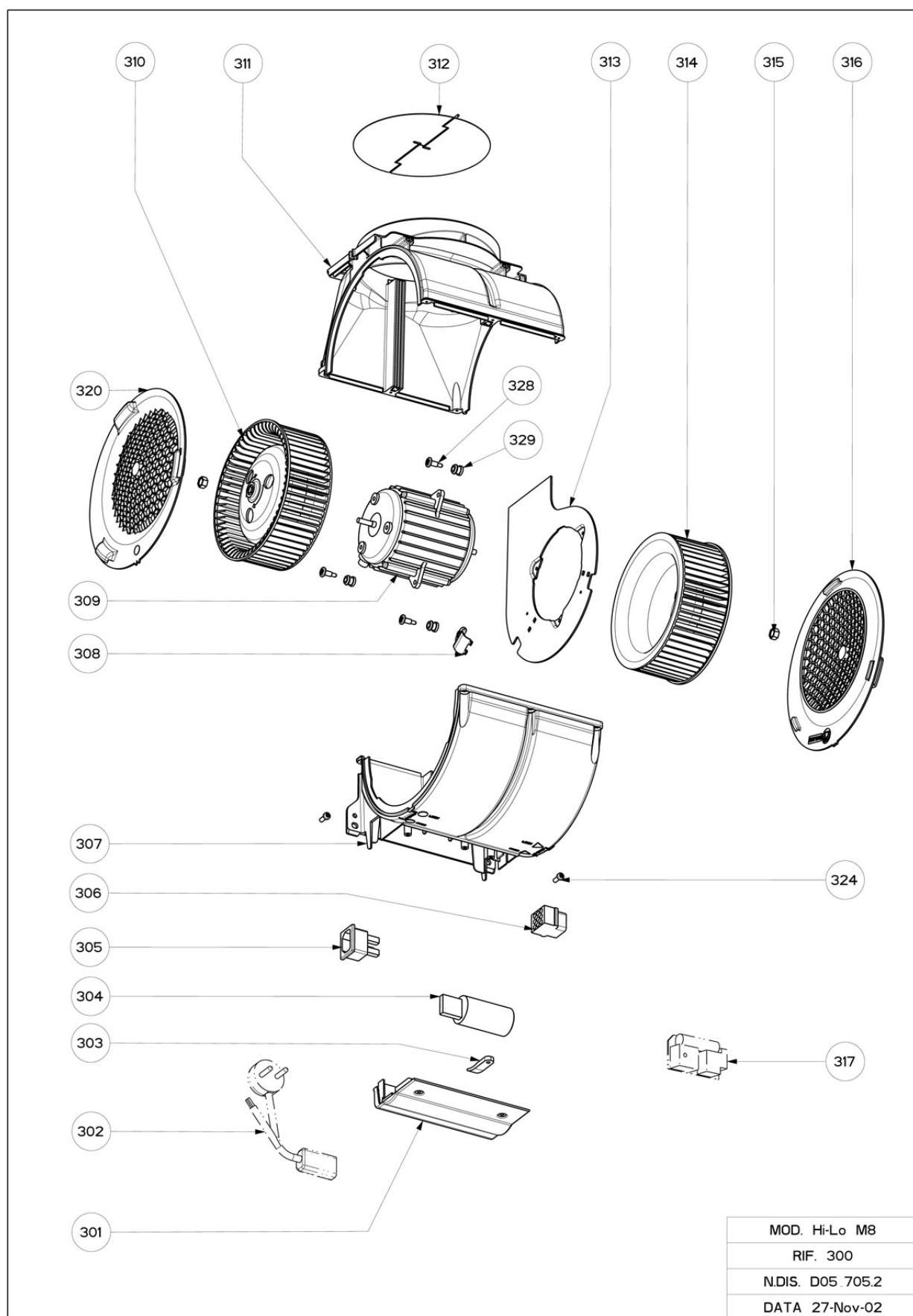


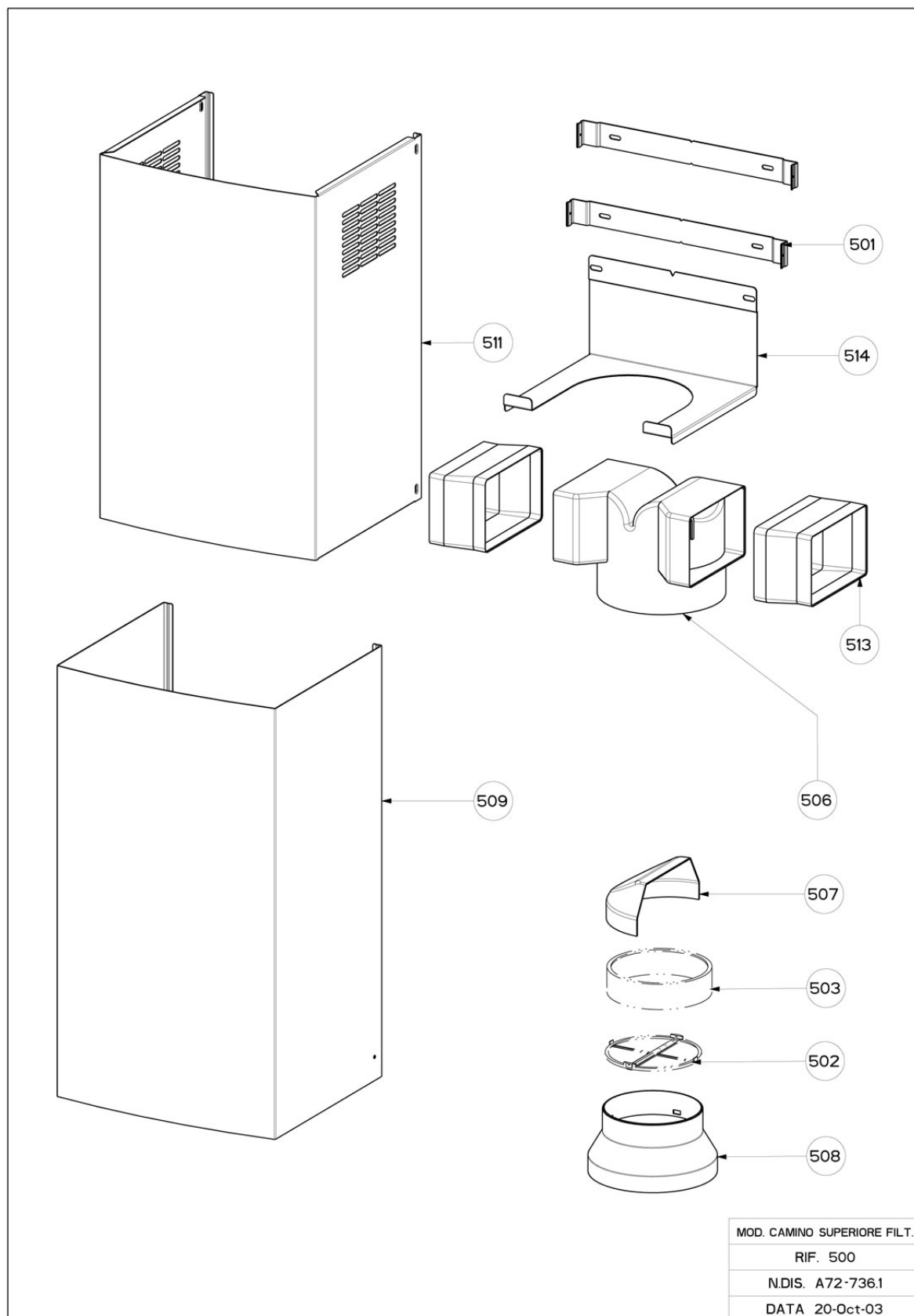
I VERSION - I VERSIONE 630004036

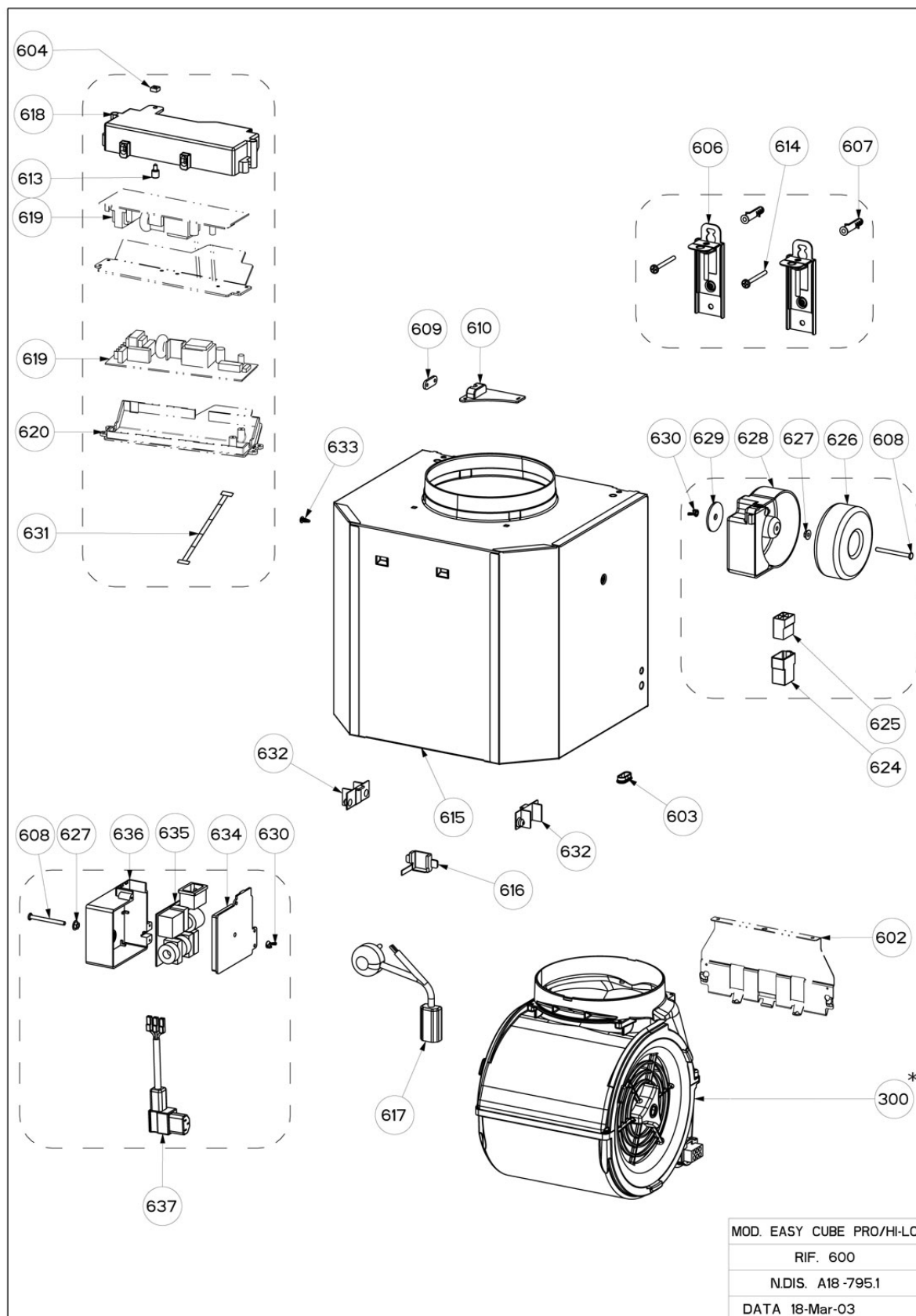


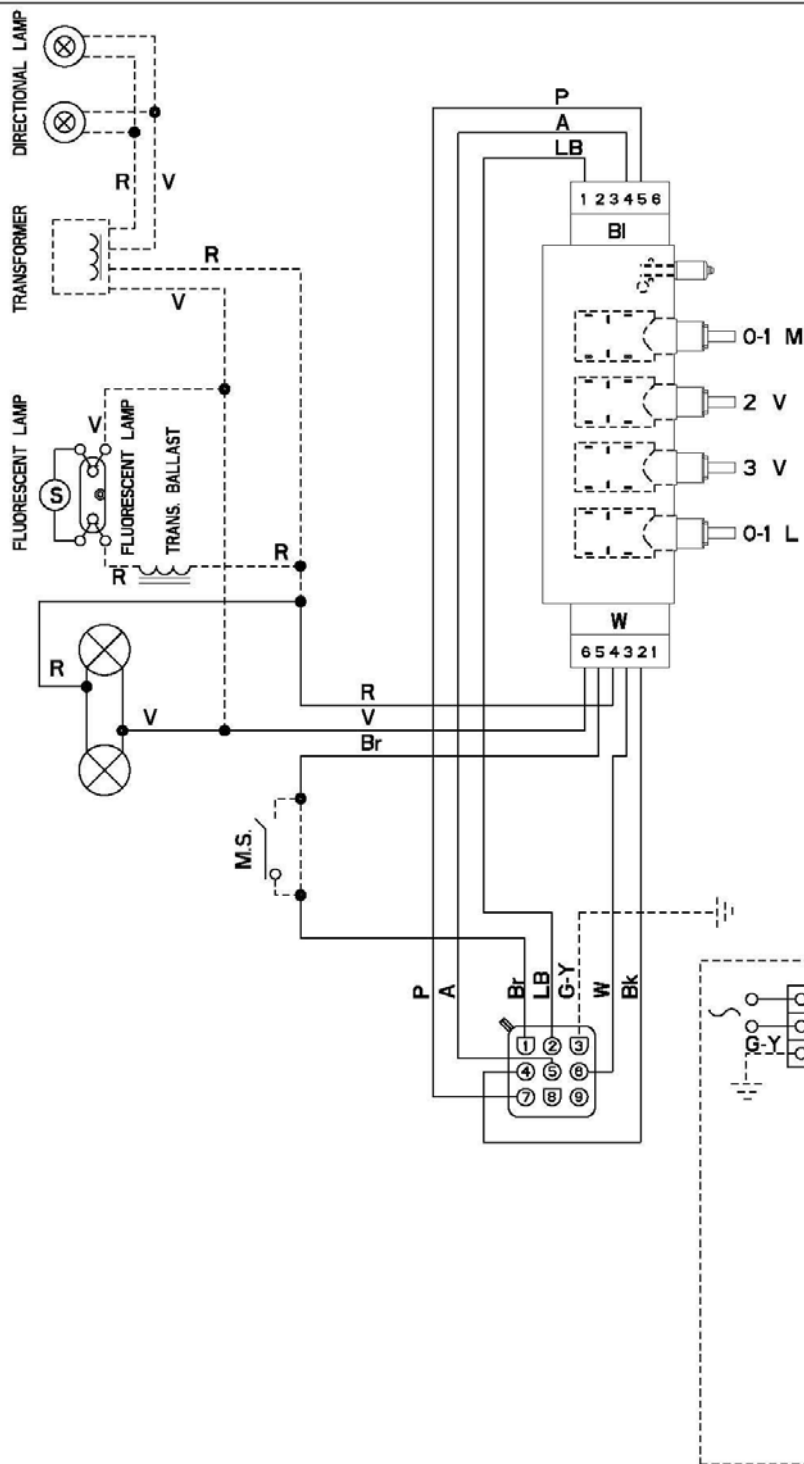
II VERSION - II VERSIONE 630004243









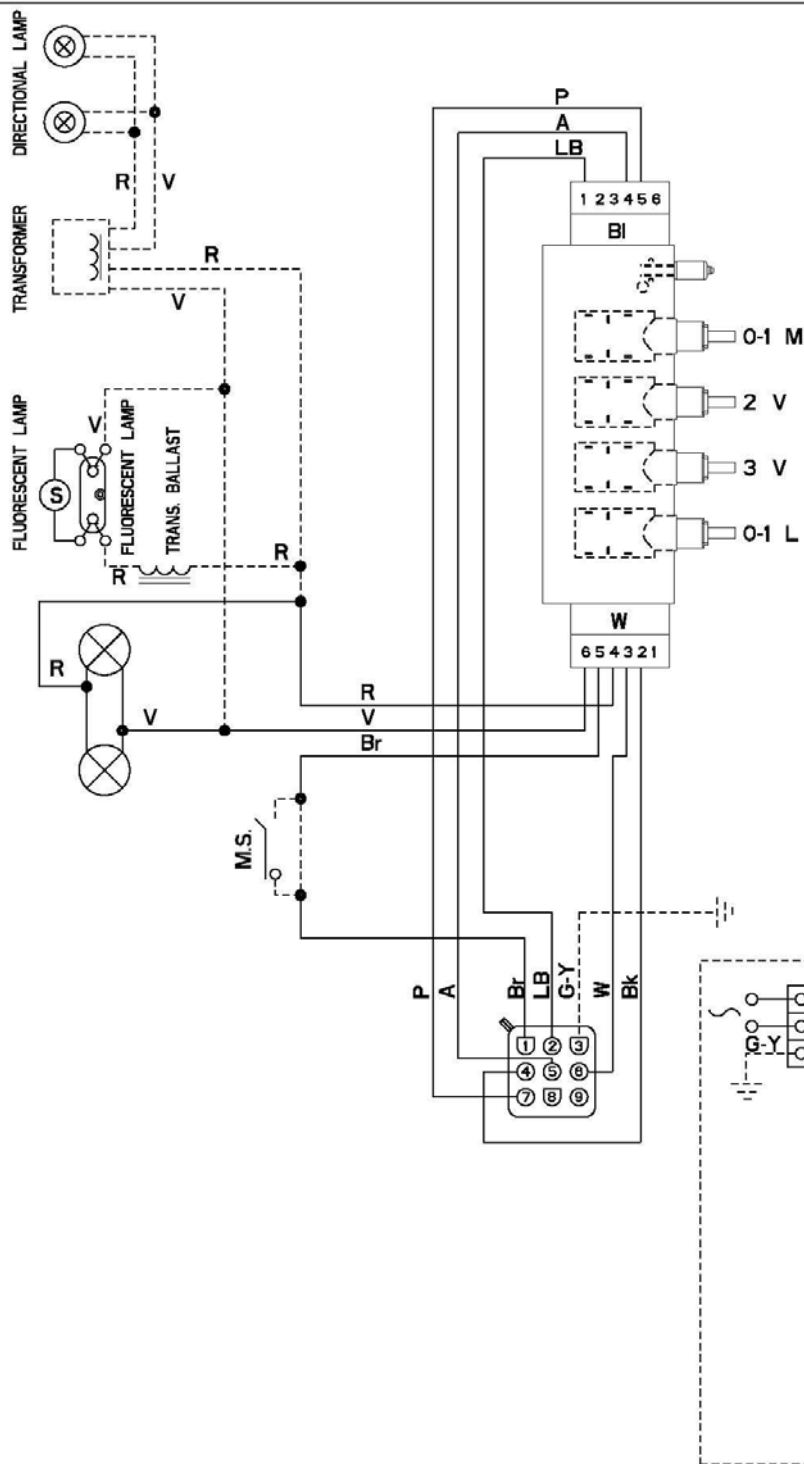


NON RILEVARE QUOTE DAL
GRAFICO. NON APPORTARE
MODIFICHE SENZA L'AUTO-
RIZZAZIONE DELL'UFFICIO
PROGETTAZIONE.

A TERMINE DI LEGGE CI
RISERVIAMO LA PROPRIETA'
DEL PRESENTE DISEGNO CON
DIVIETO DI RIPRODUZIONE
TOTALE O PARZIALE.

TOLLERANZA GENERALE
VEDI CAPITOLATO

CODICE TIPO SYNTHESIS		DENOMINAZIONE ELEMENTO SCHEMA ELETTRICO 3V M6 PULS. (HI_LO)		DATA 31-Aug-01	
N° DISEGNO A27_027	E.M. O			INVERTITA SEQUENZA DEI NUMERI DA 1 A 6 SU ENTRAMBE LE USCITE DELLA PULSANTIERA - RICCIONI L.	
CODICE 4349178		MATERIALE - -		PROT. SUPERF. -	DISEGNATORE RICCIONI L.
PESO Kg. -	SCALA DRAWING SCALE	FORMATO A4		FINITURA -	STATO progetto 1 2:

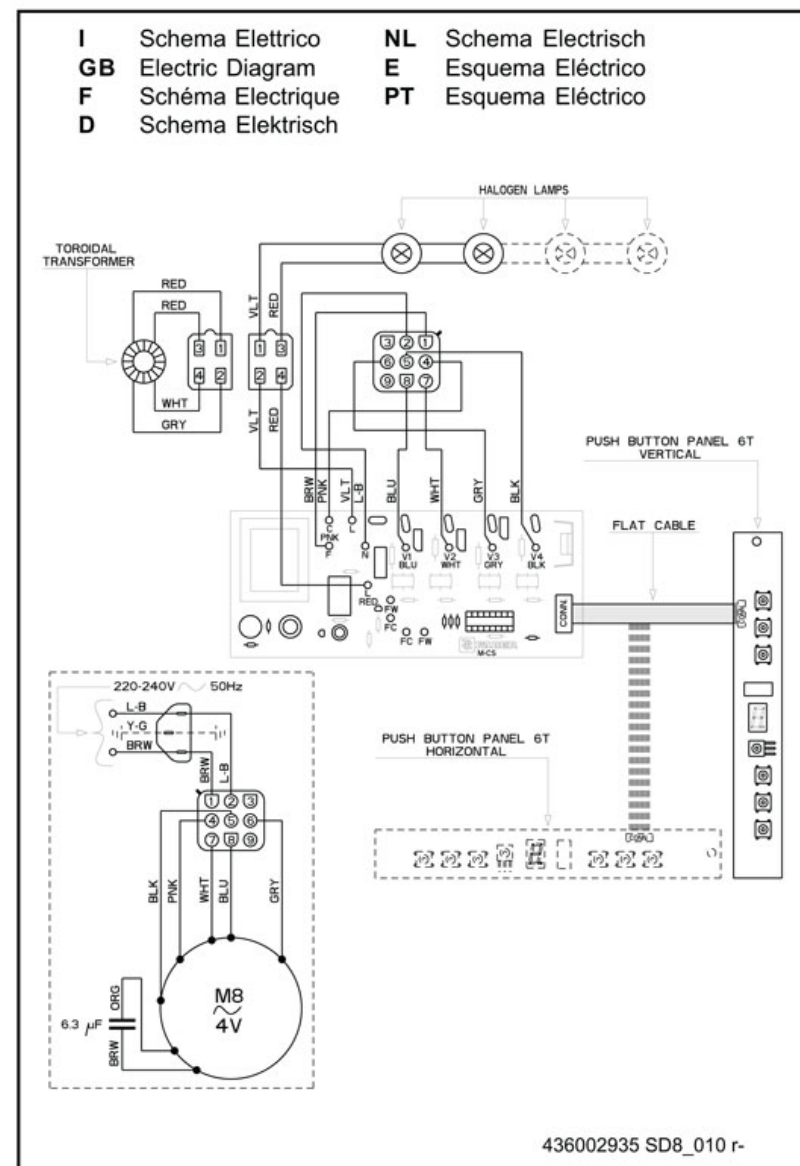
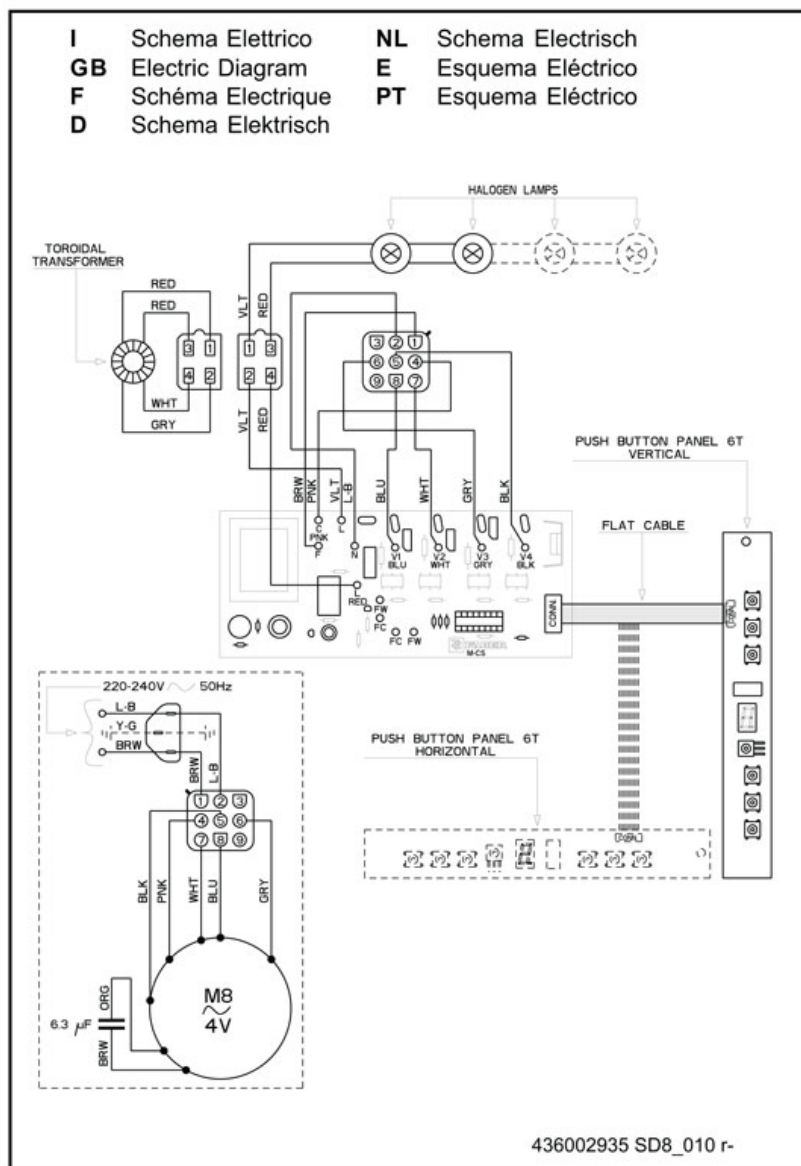


NON RILEVARE QUOTE DAL
GRAFICO. NON APPORTARE
MODIFICHE SENZA L'AUTO-
RIZZAZIONE DELL'UFFICIO
PROGETTAZIONE.

A TERMINE DI LEGGE CI
RISERVIAMO LA PROPRIETA'
DEL PRESENTE DISEGNO CON
DIVIETO DI RIPRODUZIONE
TOTALE O PARZIALE.

TOLLERANZA GENERALE
VEDI CAPITOLATO

CODICE TIPO SYNTHESIS		DENOMINAZIONE ELEMENTO SCHEMA ELETTRICO 3V M6 PULS. (HI_LO)		DATA 31-Aug-01	
N° DISEGNO A27_027	E.M. O			INVERTITA SEQUENZA DEI NUMERI DA 1 A 6 SU ENTRAMBE LE USCITE DELLA PULSANTIERA - RICCIONI L.	
CODICE 4349178		MATERIALE - -		PROT. SUPERF. -	DISEGNATORE RICCIONI L.
PESO Kg. -	SCALA DRAWING SCALE	FORMATO A4		FINITURA -	STATO progetto 1 2:



KEY WIRING DIAGRAM

	Autotrasformer
	Trasformer
	Capacitor
	Connector
	Switch Off
	Fluorescent Lamp
	Direction Lamp
	LED
	Spia Lamp
	Terminal Block
	Motor
	Button Switch MS
	Power
	Button Switch
	Card
	Card
	Starter
	Fan