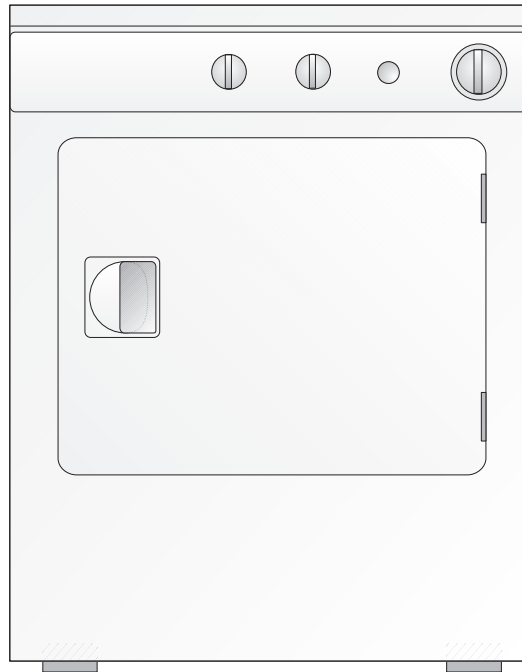


FACTORY PARTS CATALOG

DRYER

WASCOMAT



PRODUCT NO.	BASE MODEL NO.	SERIES	COLOR	VOLTS
TD16E2	TD16E	WASCOMAT	white	240
MARKET				
Wascomat				

WIRING DIAGRAM - # 131900600
INSTALLATION INSTRUCTIONS - # 134198100
OWNERS MANUAL - # 131900100
OPERATING INSTRUCTIONS - # 131902100



ELECTROLUX HOME PRODUCTS, INC.
P.O. BOX 212378, Augusta, GA 30917

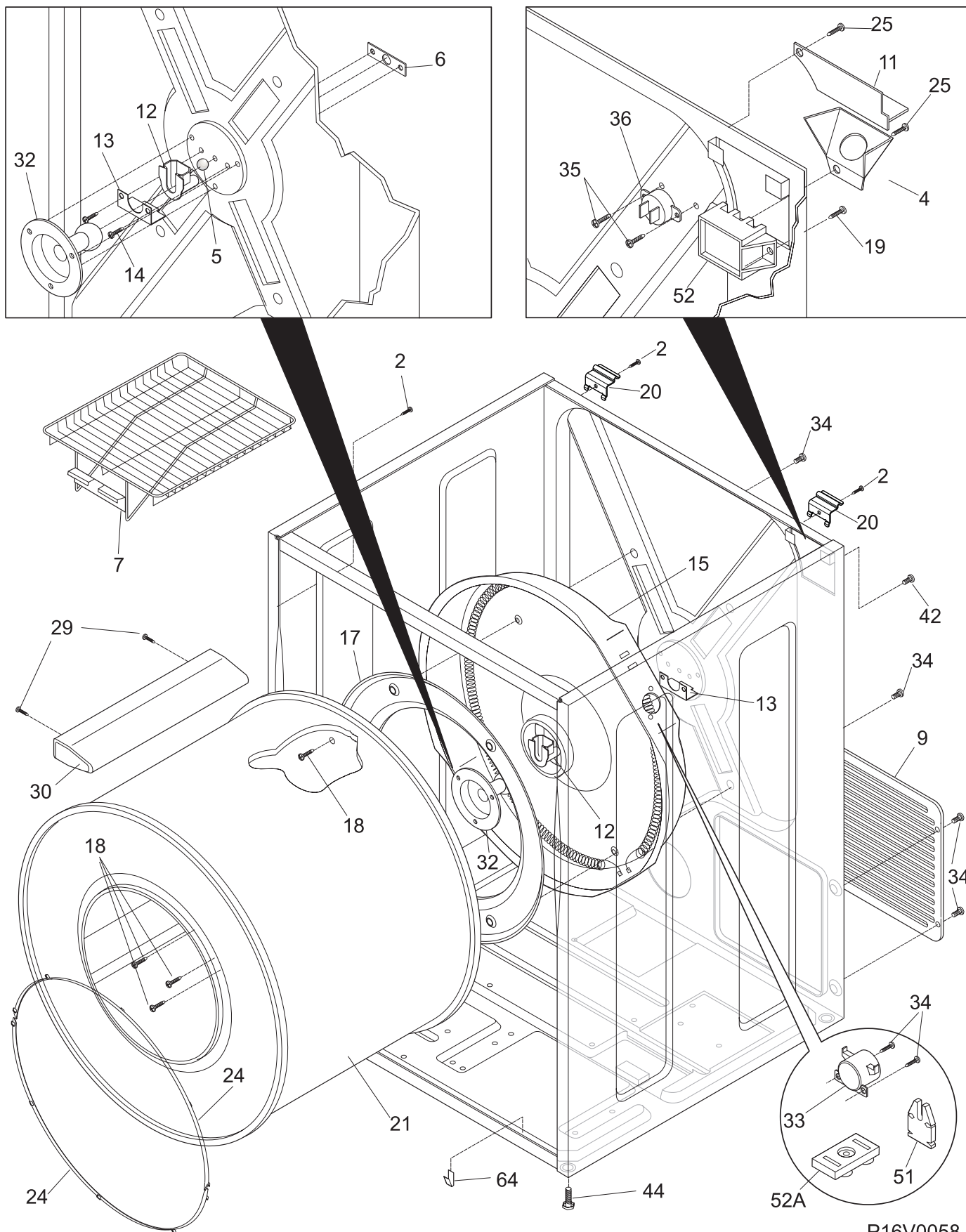
Publication No.
5995382552
021206
-EN/SERVICE /ECL
361

ELECTRIC
DRYER

Model No.
TD16E

©2002 Electrolux Home Products, Inc.
All rights reserved

CABINET/DRUM

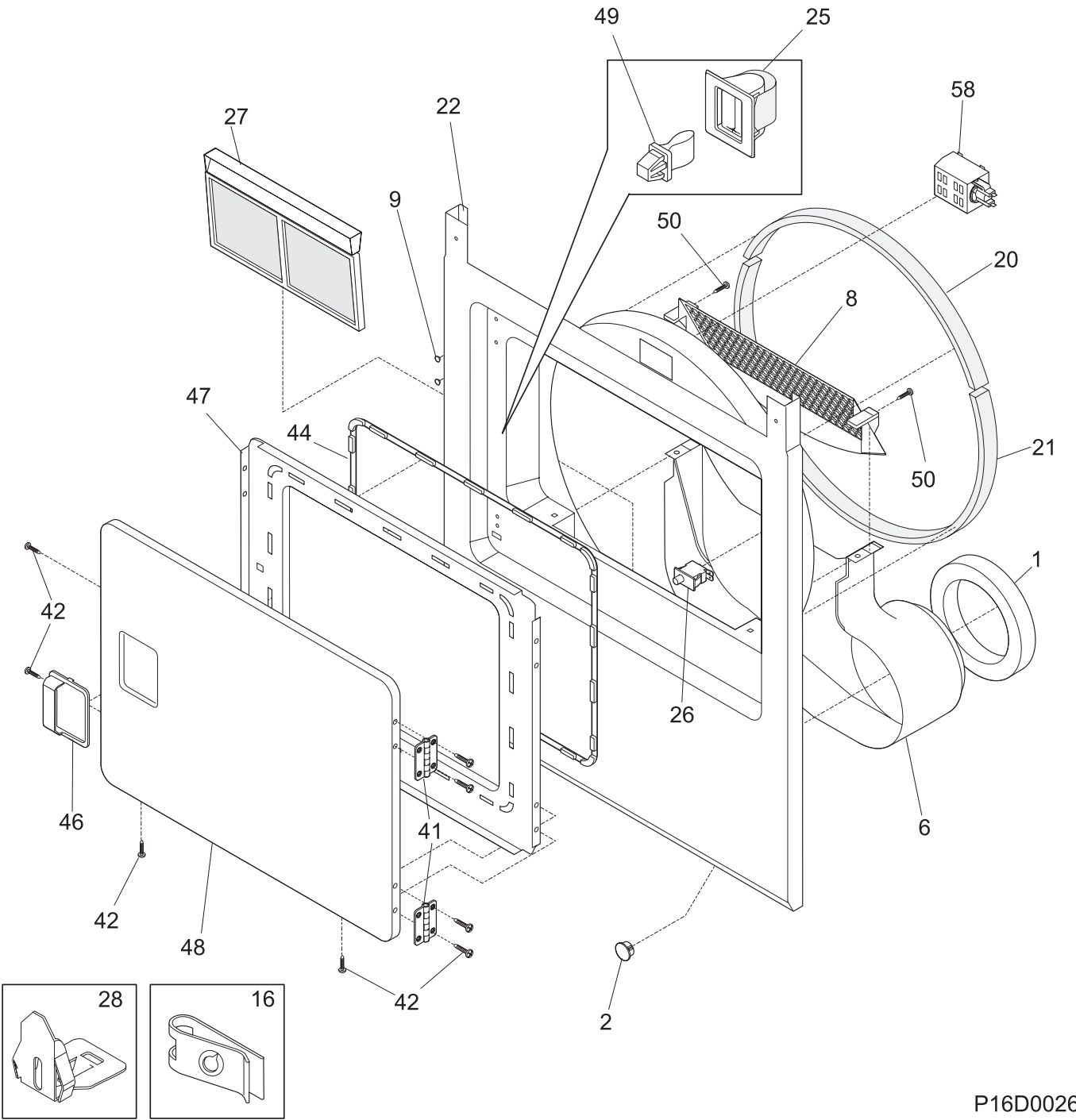


P16V0058

CABINET/DRUM

POS. NO	PART NO	DESCRIPTION
2	131168200	Screw,pan head ,8-18B x 0.31
4	131785200	Bracket,elec power cord ,knock out
5	5303281019	Ball
6	5303281020	Clip,ball ,steel ,flat nut
7	134121200	Rack,drying
9	131793201	Panel,access ,rear
11	5303211428	Cover,terminal block
12	131825900	Bearing,drum support
13	131724300	Bracket,bearing support
14	131205400	Screw,bracket mtg. ,10-16B x 1.375 ,cr/sq drive
15 #	131553900	Heater Assy,w/housing/felt
17	3204254	Baffle,heater shield
18	131477000	Screw,shaft/baffle mt ,10-16AB x 0.375 ,special
19	131205300	Screw,10-16 x 0.750
20	131469100	Bracket,hinge ,rear ,top panel mtg.
21	134122532	Drum,dryer ,galvanized stl. ,service kit
24	131963900	Glide,drum
25	5303015671	Screw,hex washer head ,8-18 x 0.375 ,cup point
29	131382300	Screw,quadrex head ,10-14 x 1.00 ,vane mtg.,special
30	5303201200	Vane,straight
32	131777700	Shaft,drum support ,ballhitch
*	5303307893	Lubricant,high temp
33 #	3204267	Thermostat,safety
34	131243700	Screw,pan head ,8-18AB x 0.375 ,cr/sq drive
35	131892100	Screw,6-20B x 0.230
36 #	134120900	Thermal Limiter
42	134154100	Screw,hex washer head ,10-32 x 0.375 ,ground
44	134158000	Screw,leveling leg
51	131472100	Insulator,heater housing
52	134101400	Terminal Block,main
* #	134110500	Wiring Harness,main
52A	3202786	Terminal Block,heater housing
64	131704600	Clip
*	5303937141	Stacking Kit,washer/dryer
* #	5303281153	Rear Bearing Kit,includes 5,6 ,12,13,14,18,32

FRONT PANEL/LINT FILTER

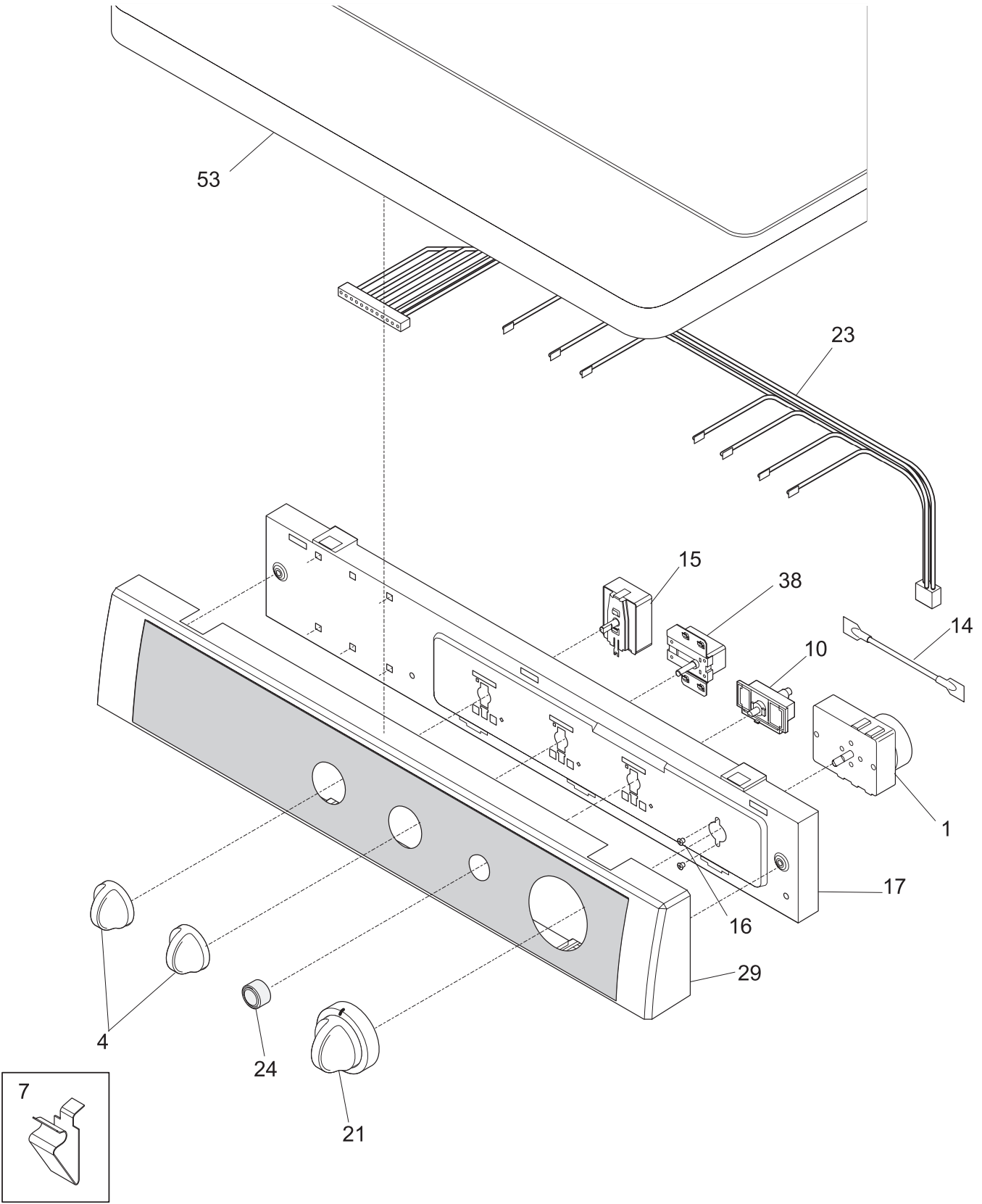


P16D0026

FRONT PANEL/LINT FILTER

POS. NO	PART NO	DESCRIPTION
1	134063300	Seal,air duct
2	131397000	Plug,dome ,white
6	131621900	Duct,air
8	131622202	Cover,lint housing
9	131633200	Plug,white
16	131063700	Clip,wiring
20	134036400	Seal,felt ,upper
*	5308027429	Adhesive,high temp
21	134134700	Seal,felt ,lower
22	131845902	Panel,stacking ,white ,front ,with lamp hole
25	131658800	Door Catch
26 #	131843101	Switch,door ,with drum light
27	131450300	Trap,lint blade assy
28	5303281074	Clip,guide ,(3)
41	131627500	Hinge,door
42	131209600	Screw,flat head ,8-18AB x 0.44 ,cr/sq drive
44	131129900	Gasket,door seal
46	131644700	Handle,door ,white
47	131844104	Panel,inner door ,white
48	131789303	Panel,outer door ,white
49	5303211430	Door Strike
50	131303300	Screw,pan head lock ,10-16AB x 0.500
58 #	131843500	Lamp Assy,drum light ,w/mtg bracket
58*#	131862800	• Lamp
*	131474700	Insulation

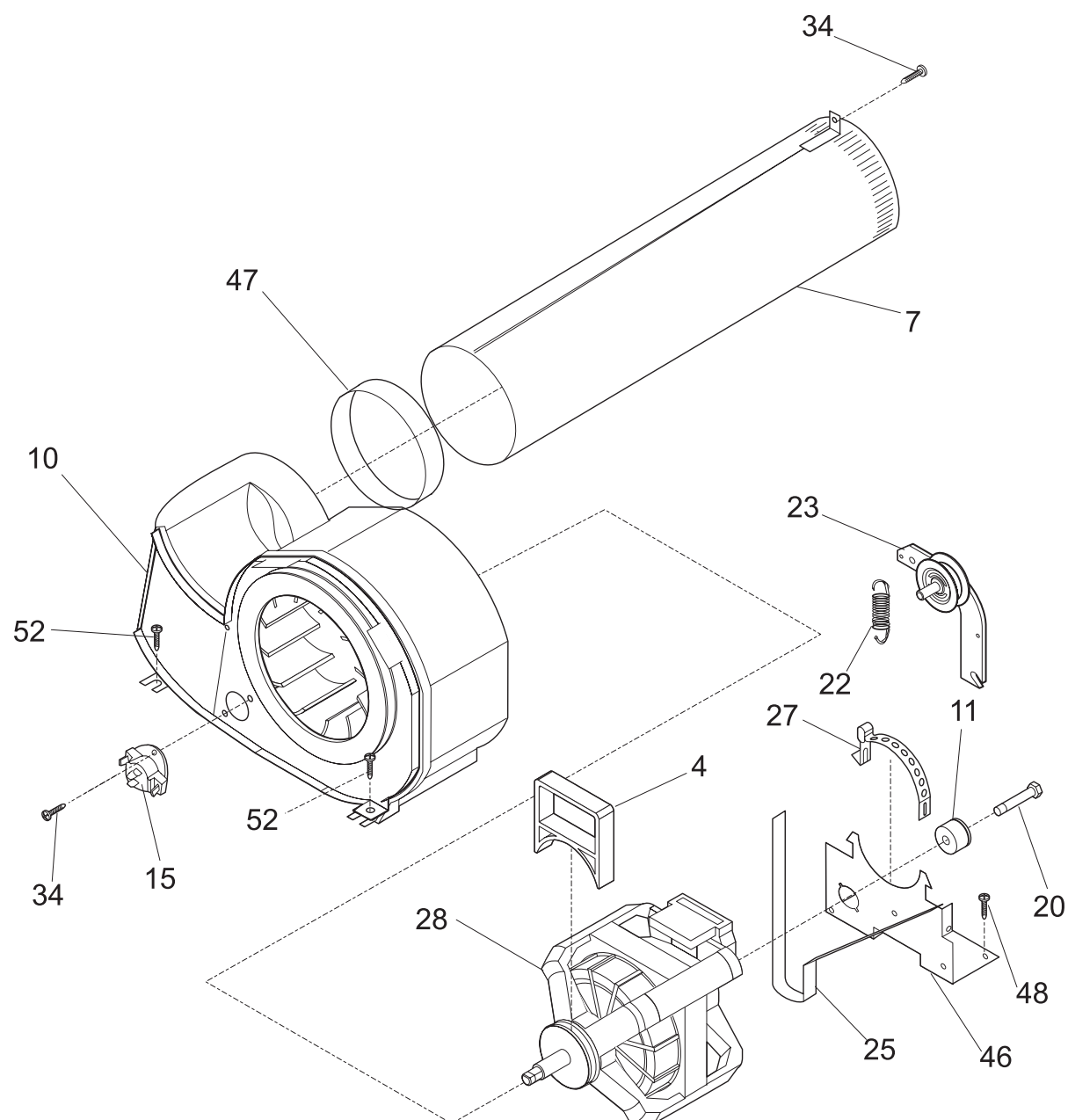
CONTROLS/TOP PANEL



P16C0094

CONTROLS/TOP PANEL

POS. NO	PART NO	DESCRIPTION
1	131719100	Timer,dryer
4	131666607	Knob
7	3205821	Clip,top-to-front
10 #	131469000	Switch,push/start
14 #	3205243	Resistor,power ,4.4 kilohm ,with terminal
15 #	131048100	Switch,temperature
16	134034300	Screw,pan hd phillips ,8-18B x 0.250
17	134064501	Bracket,control mtg.
21	131264905	Knob
23	134008300	Wiring Harness,controls
* #	134110500	Wiring Harness,main
24	131111501	Button,start switch ,white
29	131666912	Asmy-cons frame/tape/trim
38 #	131048300	Buzzer
53	134086812	Panel,dryer top ,white ,stackable



P16M0024

MOTOR

POS. NO	PART NO	DESCRIPTION
4	131435200	Lock,blower housing
7	131451600	Tube,exhaust ,rear ,w/mtg bracket
7*	131456800	Tube,exhaust ,side/bottom ,Optional Kit
10 #	131775600	Housing,blower assy ,cover & wheel
11	131749800	Spacer,idler
15 #	131298300	Thermostat,temp control
20	131017900	Screw,hex head ,1/4-20T x 1.25 ,spacer mtg.,thread cutting
22	131601000	Spring,idler arm
23 #	131863000	Idler Arm
25 #	134163400	Belt
27	131419800	Clamp,motor mtg.
28 #	131560100	Motor,main drive ,w/pulley
34	131243700	Screw,pan head ,8-18AB x 0.375 ,cr/sq drive
46	131601100	Bracket,motor mtg.
47	131633300	Seal,exhaust tube
48	131168200	Screw,pan head ,8-18B x 0.31
52	131303100	Screw,hex washer head ,10-16AB x 0.625

WIRING DIAGRAM

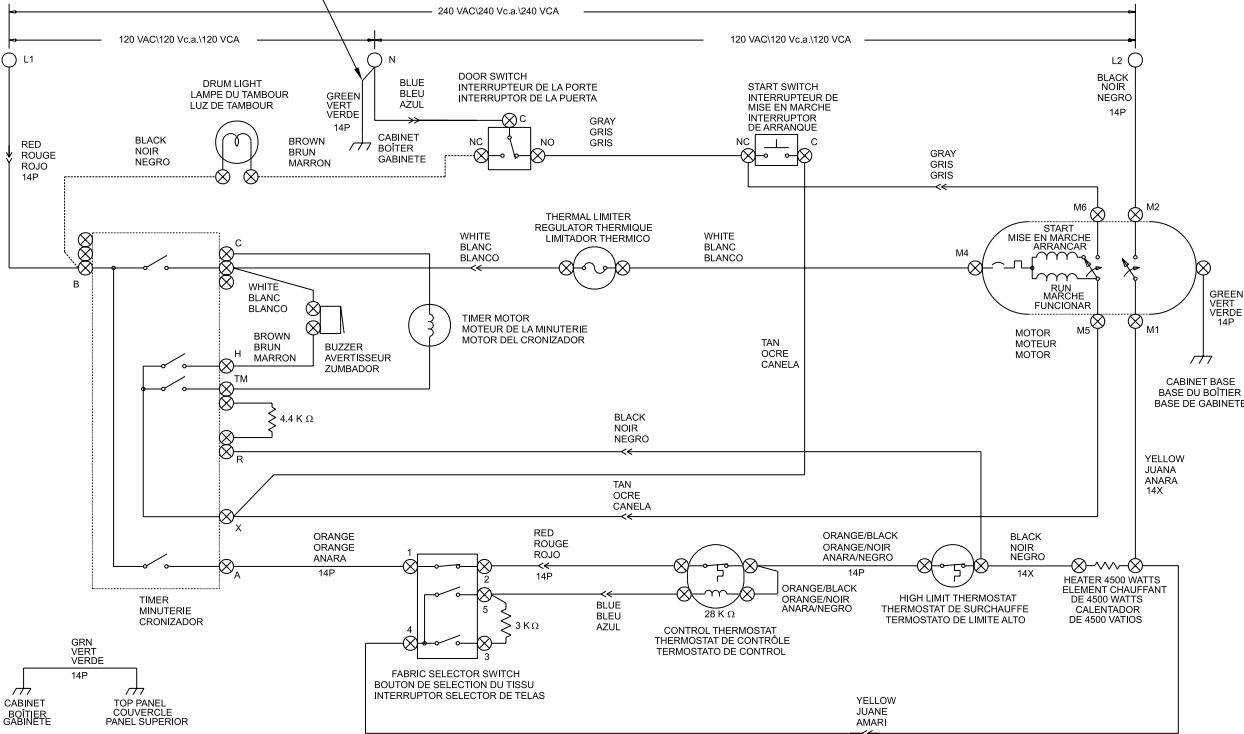
CAUTION: DISCONNECT ELECTRIC CURRENT BEFORE SERVICING
MISE EN GARDE: METTRE HORS TENSION AVANT D'EFFECTUER TOUTE MESURE D'ENTRETIEN.
PRECAUCION: DESCONECTAR LA CORRIENTE ELECTRICA ANTES DE DAR SERVICIO A LA SECADORA.

WIRE NOT INCLUDED IN MODELS PROVIDED WITH 4-WIRE POWER CORD.
FIL NON COMPRIS POUR LES MODELES QUI DISPOSENT D'UN CORDON D'ALIMENTATION A 4 FILS.
EL ALAMBRE NO SW INCLUYE EN LOS MODELOS PROPORCIONADOS CON UN CORDON DE ALIMENTACION DE CUATRO ALAMBRES.

NOTE: DASHED LINE INDICATES CIRCUITS THAT ARE NOT IN ALL MODELS.

REMARQUE: LES TIRES POINTILLÉES INDICENT L'EMPLACEMENT DES CIRCUITS QUI NE SONT PAS PRÉSENTS DANS TOUS LES MODÈLES.

NOTA: LAS LINEAS DE PUNTO INDICAN CIRCUITOS QUE NO ESTÁN EN TODOS LOS MODELOS.



WIRING CODES	CODES DE CÂBLAGE	CODIGOS DE ALAMBRADOS
QUICK DISCONNECT TERMINAL	BORNE À DÉBRANCHEMENT RAPIDE	TERMINAL DE DESCONEXION RAPIDA
CONNECTION	CONNEXION	CONEXION
NO CONNECTION	AUCUNE CONNEXION	SIN CONEXION
MOTOR SWITCH	INTERRUPTEUR DU MOTEUR	INTERRUPTOR DEL MOTOR
SPLICE	ÉPISURE	EMPALME
MOTOR PROTECTOR	PROTECTEUR DU MOTEUR	PROTECTOR DEL MOTOR
CHASSIS (CABINET) GROUND	MISE À LA TERRE DU BOÎTIER	PUESTA A TIERRA DEL CHASIS (GABINETE)
SCREW TERMINAL	BORNE À VIS	BORNE DE TORNILLO
HARNESS CONNECTOR TERMINAL	BORNE À CONNECTEUR DE HARNAIS	TERMINAL CONECTOR DE CONEXIONADO
INSULATED TERMINAL	BORNE ISOLÉE	TERMINAL AISLADO

WIRE SPECIFICATIONS SPÉCIFICATIONS DES FILS ESPECIFICACION DE ALAMBRES		
CODE CODE CODIGO	WIRE GAUGE A.W.G. CALIBRE DU FIL A.W.G. CALIBRE DE ALAMBRES A.W.G.	INSULATION MATERIAL MATÉRIAU ISOLANT MATERIAL AISLANTE
18P	18	105°C PVC (POLYVINYLCHLORIDE) 105°C CPV (CHLORURE DE POLYVINYLE) 105°C PVC (CLORURO DE POLIVINILO)
14P	14	125°C XLINK 125°C ENTRECROISE 125°C PVC ENLACE EN CRUZ
14X	14	

NOTE: ALL UNSPECIFIED WIRE CODES ARE 18P.
REMARQUE: TOUS LES FILS NON IDENTIFIÉS SONT DE TYPE 18P.
NOTA: TODOS LOS CODIGOS DE ALAMBRES NO ESPECIFICADOS SON 18P.

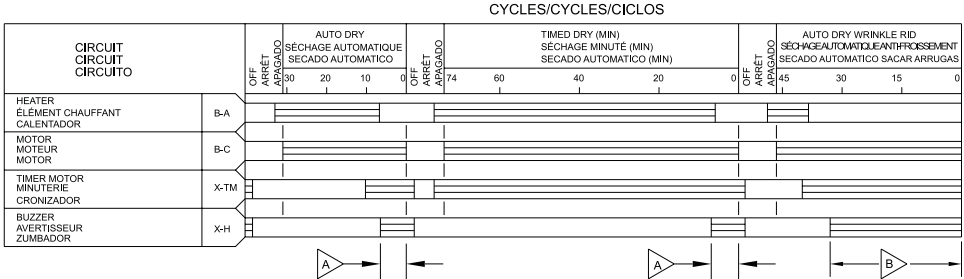
FABRIC SELECTOR SWITCH BOITON DE SELECTION DU TISSU INTERRUPTOR SELECTOR DE TELAS			CIRCUIT CIRCUIT CIRCUITO		
FUNCTION	FONCTION	FUNCTION	1-2	4-3	4-5
REGULAR	RÉGULIER	REGULAR	X		
MEDIUM	MÉDIUM	MEDIA	X	X	
LOW	BAS	BAJA	X		X
AIR FLUFF	GONFLANT	ESPONADO CON AIRE			

X=CONTACTS CLOSED
X=CONTACTS FERMÉS
X=CONTACTOS CERRADOS

NOTES:
1. ALL WIRING MUST CONFORM TO LOCAL ELECTRICAL CODES.
2. CONNECT DRYER TO A 30 AMP INDIVIDUAL BRANCH CIRCUIT.
3. TIMER SHOWN IN OFF POSITION, DOOR SWITCH CLOSED, MOTOR AT REST, THERMOSTAT CLOSED AND FABRIC SELECTOR SWITCH AT REGULAR.

REMARQUES:
1. TOUT LE CÂBLAGE DOIT RESPECTER LES CODES DE L'ÉLECTRICITÉ LOCALE.
2. BRANCHER LA SÈCHEUSE À UNE DÉRIVATION DISTINCTE DE 30 AMPÈRES.
3. MINUTERIE ILLUSTRÉE EN POSITION FERMÉE, INTERRUPTEUR DE LA PORTE FERMÉE, MOTEUR ARRÊTÉ, THERMOSTAT FERMÉE ET BOITON DE SÉLECTION DU TISSU SUR RÉGULIER.

NOTAS:
1. TODAS LAS INSTALACIONES ALAMBRICAS DEBEN CUMPLIR CON LOS CODIGOS ELECTRICOS LOCALES.
2. CONECTAR LA SECADORA A UN CIRCUITO DE RAMAL INDIVIDUAL DE 30 AMPERIOS.
3. EL CRONIZADOR SE MUESTRA EN POSICION APAGADO, EL INTERRUPTOR DE LA PUERTA CERRADO, EL MOTOR EN REPOSE, EL THERMOSTATO CERRADO Y EL INTERRUPTOR SELECTOR DE TELAS EN REGULAR.



BAR CHART ABOVE REPRESENTS ONE COMPLETE REVOLUTION OF TIMER SHAFT.

LE DIAGRAMME SUR LA GAUCHE REPRÉSENTE UNE ROTATION COMPLÈTE DE L'ARBRE DE LA MINUTERIE.

EL GRAFICO DE BARRAS DE LA IZQUIERDA REPRESENTA UNA REVOLUCION COMPLETA DEL EJE DEL CRONIZADOR.

SHADED PORTION OF BAR CHART INDICATES THE PROPORTIONAL TIMES THAT INTERNAL TIMER CONTACTS ARE CLOSED.

LA PARTIE OMBRÉE DU DIAGRAMME INDIQUE LE TEMPS RELATIF PENDANT LEQUEL LES CONTACTS INTERNES DE LA MINUTERIE SONT FERMÉS.

LA PORCION SOMBREADA DEL GRAFICO DE BARRAS INDICA LOS TIEMPOS PROPORCIONALES QUE LOS CONTACTOS INTERNOS DEL CRONIZADOR ESTAN CERRADOS.

A PULSAR CAM, LOCATED NEXT TO THE BUZZER CAM AND ROTATING AT 12 REVOLUTIONS PER HOUR, ALLOWS CIRCUITS "X-H" TO CLOSE FOR 5 SECONDS (43 SECONDS).

UNE CAME D'IMPULSION SITUÉE À CÔTÉ DE LA CAME DE L'AVERTISSEUR ET TOURNANT À RAISON DE 12 TOURS À L'HEURE PERMET AU CIRCUIT <X-H> DE SE FERMER PENDANT 5 SECONDES (43 SECONDES).

UNA LEVA GENERADORA DE IMPULSOS, UBICADA JUNTO A LA LEVA DEL ZUMBADOR Y GIRANDO A 12 REVOLUCIONES POR HORA, PERMITE QUE EL CIRCUITO "X-H" SE CIERRE DURANTE 5 SEGUNDOS (43 SEGUNDOS).

A 1 OR 2 TIMES IN THIS AREA
B 6 TO 8 TIMES IN THIS AREA

A 1 OU 2 FOIS DANS CETTE SECTION
B DE 6 À 8 FOIS DANS CETTE SECTION

A 1 Ó 2 VECES EN ESTA AREA
B 6 A 8 VECES EN ESTA AREA

WIRING DIAGRAM P/N 131900600
SCHEMA DE CÂBLAGE N° DE PIÈCE 131900600
DIAGRAMA DE CONEXIONES P/N 131900600