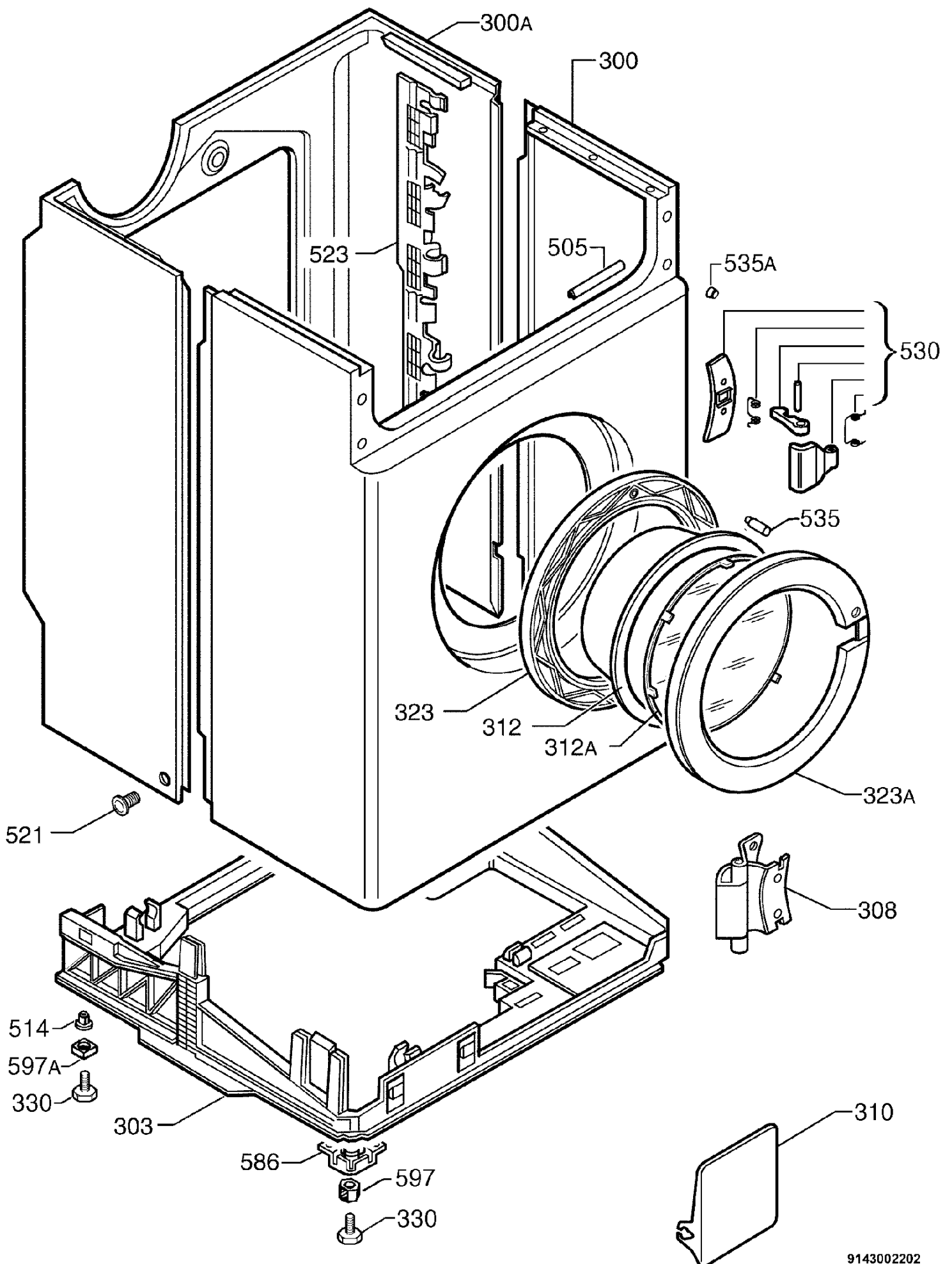
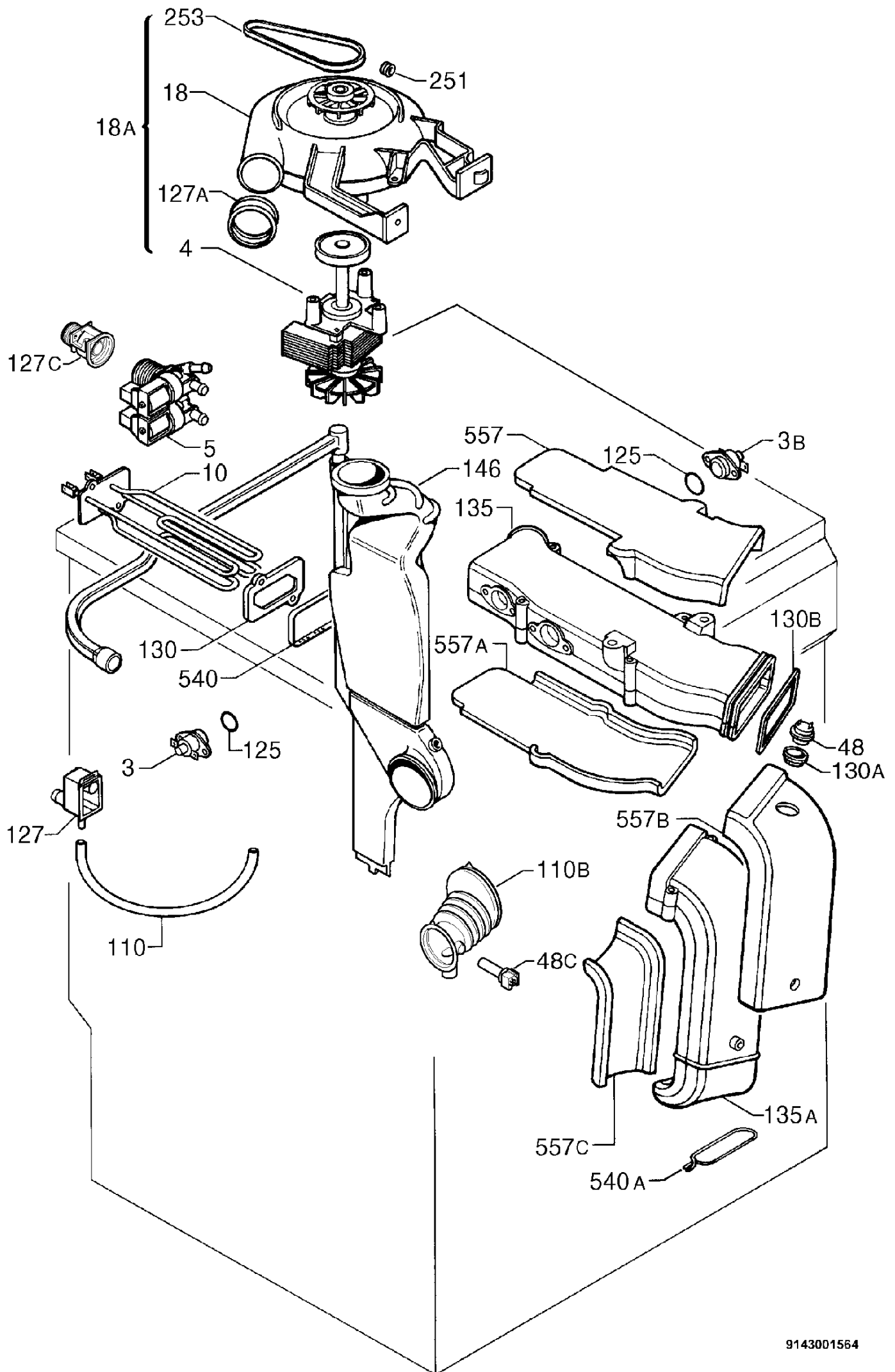


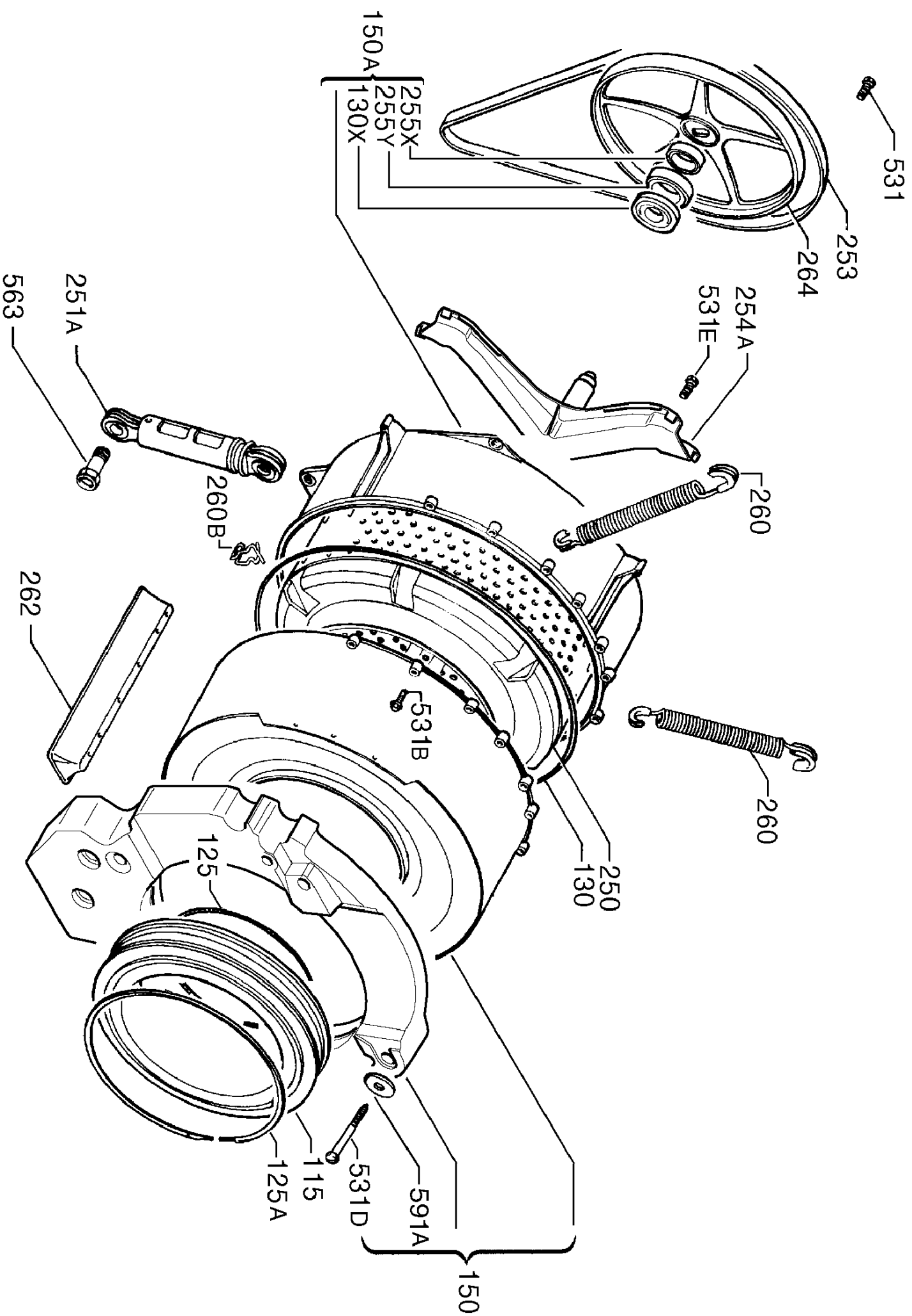
Pos.	Référence	Désignation
004	124213900/2	MOTEUR À COLLECTEUR,1150RPM S
006	124252940/0	POMPE,VIDANGE,ASKOLL,290793
006A	124793040/5	POMPE CIRCULATION,ASKOLL
007	124967510/7	RETARDATEUR,PORTE,NEAT
010	124032540/5	RÉSISTANCE.,V230-W1950
011	124798100/2	CONDENSATEUR
012	124390510/4	PRESSOSTAT,NIVEAU SαCURITE
012A	124304202/3	PRESSOSTAT ANALOGIQUE,ELBI
013A	124540600/2	INTER.à BOUTON-POUSSOIR,ON/OFF
016	124925500/9	SELECTEUR PROGR.
019	5022381100/6	LAMPE,SIGNALET
019A	5025262900/6	LAMPE TEMOIN
037	124020930/2	BOITE A BORNES
048C	124294000/3	SONDE,TEMP`RATURE
109	124584800/5	EGOUTTOIR,LUMIÂRE
110	124901640/1	ENSEMBLE,TUBE,PRESSOSTAT
125A	124015310/4	RONDELLE
125B	5022174700/4	ANNEAU,POMPE,D.30MM
130	124399800/0	MANCHON D'ÉTANCHÉITÉ,PALPEUR
523	124709400/4	SUPPORT DE CABLE
523A	124303600/9	SUPPORT,RαSERVOIR,CARTE
523E	124265220/2	SUPPORT,BLOC CÂBLE,CONDENSATEU
531C	124022200/8	VIS,FIXATION,MOTEUR
550	124007500/0	PROTECTION,RETARDATEUR
550A	124589500/6	PROTECTION,POMPE VIDANGE
550C	124589520/4	PROTECTION \CLABOUSSEMENT
550G	124787811/7	PROTECTION,CARTE
587	124304004/3	MODULE ÉLECTRONIQUE,PAS CONFIG
587A	132003531/2	ENSEMBLE,MODULE ÉLECTRONIQUE,A
990	132038020/5	
999	132020110/4	Cablage
999	132020210/2	CABLAGE
999	132020500/6	RAMPE
999	132020700/2	Rampe
999	132020800/0	Rampe
999	132020900/8	Rampe
999	132021500/5	Rampe,terre
999	124901231/9	CABLE ALIMENTATION,2000X3X1.5
999	124933110/7	HARNAIS DE CâBLE,124.93311/
999	124933130/5	WIRING
999	124961700/0	HARNAIS DE CâBLE
999	124962900/5	Rampe
999	124963500/2	CABLAGE
999	124110500/4	CABLAGE
999	124139603/3	Cablage



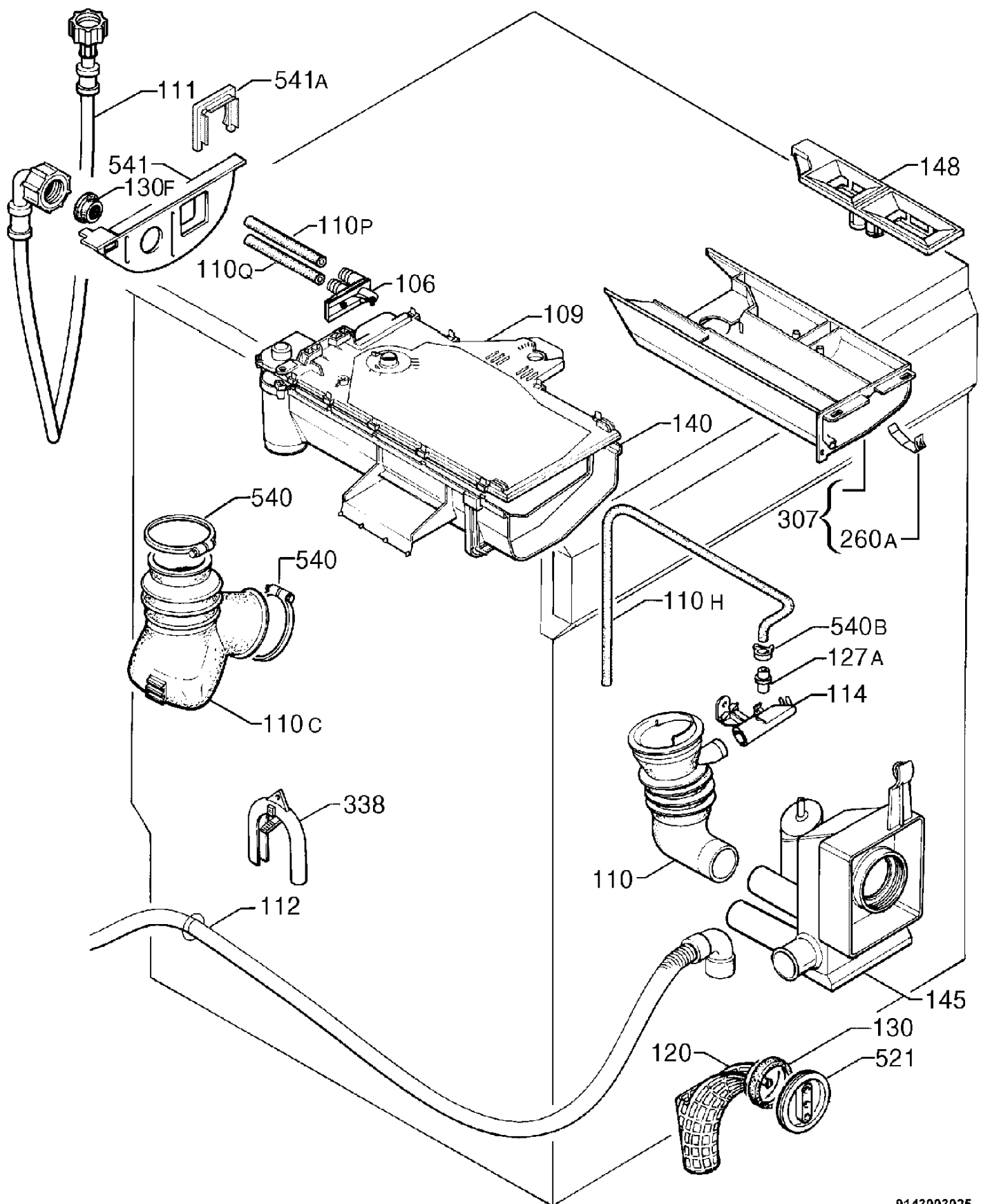
Pos.	Référence	Désignation
300	5026207400/3	PROTECTION THERMIQUE,HABILLAGE
300A	124680518/6	CABINET
303	124581240/7	Carcasse,p62 soft
308	124013600/0	CHARNIERE,HUBLOT
310	124275800/9	PORTILLON,FILTER
312	124922800/6	VERRE DE HUBLOT
312A	124262106/6	CALOTTE,HUBLOT
323	124012204/2	ENCADREMENT,HUBLOT,POSTERIEUR
323A	124206100/8	ENCADREMENT,HUBLOT,AVANT
330	5022626200/9	PIED
505	124902910/7	PROFIL α ,CAROSSERIE
514	124784200/6	BAGUE,ARRIERE
521	124644500/9	BOUCHON,BLANC,FIXATION
523	124729410/9	LISTE DE SUPPORT
530	5025230400/6	KIT,POIGNÉE,HUBLOT
535	124007100/9	DIFFUSEUR.,HUBLOT
535A	124238600/9	DIFFUSEUR.,NEZ
586	124000700/3	EQUERRE,SUPPORT,PIED
597	124712100/5	ARRET,PIED,AVANT
597A	124712110/4	ARRET,PIED,POSTERIEUR
999	124970050/9	NOTICE UTILISATION,(FR)



Pos.	Référence	Désignation
003	124270200/7	THERMOSTAT
003B	124270100/9	THERMOSTAT
004	124825300/5	MOTEUR VENTILATEUR
005	124947210/9	SOLÉNOÏDE,3 VIE WD AF ELBI
010	124265800/1	ELEMENT
018	124051940/3	VENTILATEUR
018A	124825610/7	TURBINE,CPL.
048	124664100/3	SONDE,130C
048C	124294000/3	SONDE,TEMP`RATURE
110	124030500/1	TUYAU,ELECTROVANNE
110B	124265030/5	BIELLE,CONDENSATEUR,CUVE
125	5024141000/5	ANNEAU -O,THERMOSTAT
127	124709302/2	HAUTEUR DE DEVERSEMENT
127A	124690800/6	RACCORD,VENTILATEUR,CONDUIT
127C	124078300/9	CONNECTEUR,SOLÉNOÏDE,AF 3VIE
130	124263604/9	JOINT,RÉSISTANCE.
130A	124088402/1	JOINT,THERMOSTAT
130B	124266200/3	JOINT
135	124263980/3	CANALISATION,ELÉMENT CHAUFFANT
135A	124267910/6	CONDUIT,ENSEMBLE
146	124709733/8	CONDENSEUR
251	124774000/2	PARE-CHOCS,VENTILATEUR
253	124082720/2	COURROIE,VENTILATEUR
540	124263001/8	CIRCLIP BANDE,ISOLATEUR
540A	124272901/8	CIRCLIP BANDE
557	124264302/9	ISOLATIO,SUPERIEURE
557A	124264402/7	ISOLATIO
557B	124264111/4	ISOLATEUR,CONDUIT,AVANT
557C	124264202/1	ISOLATION,POSTERIEUR

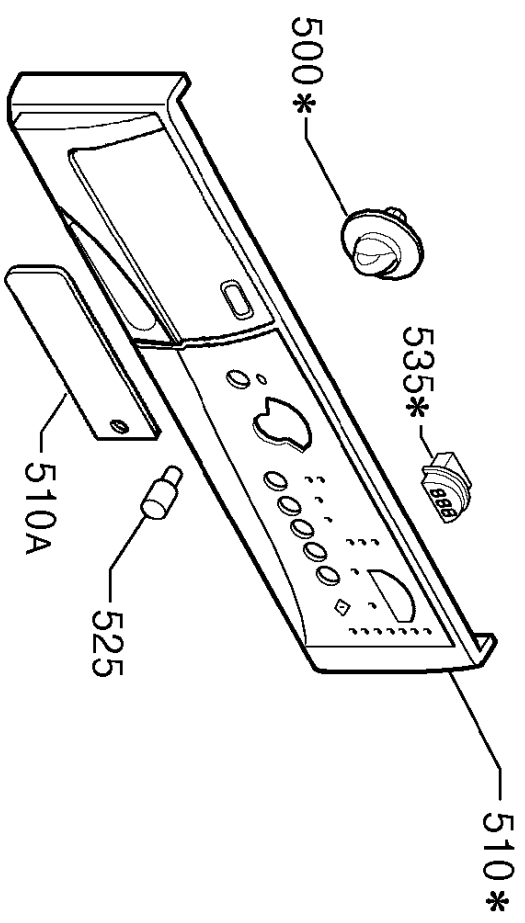
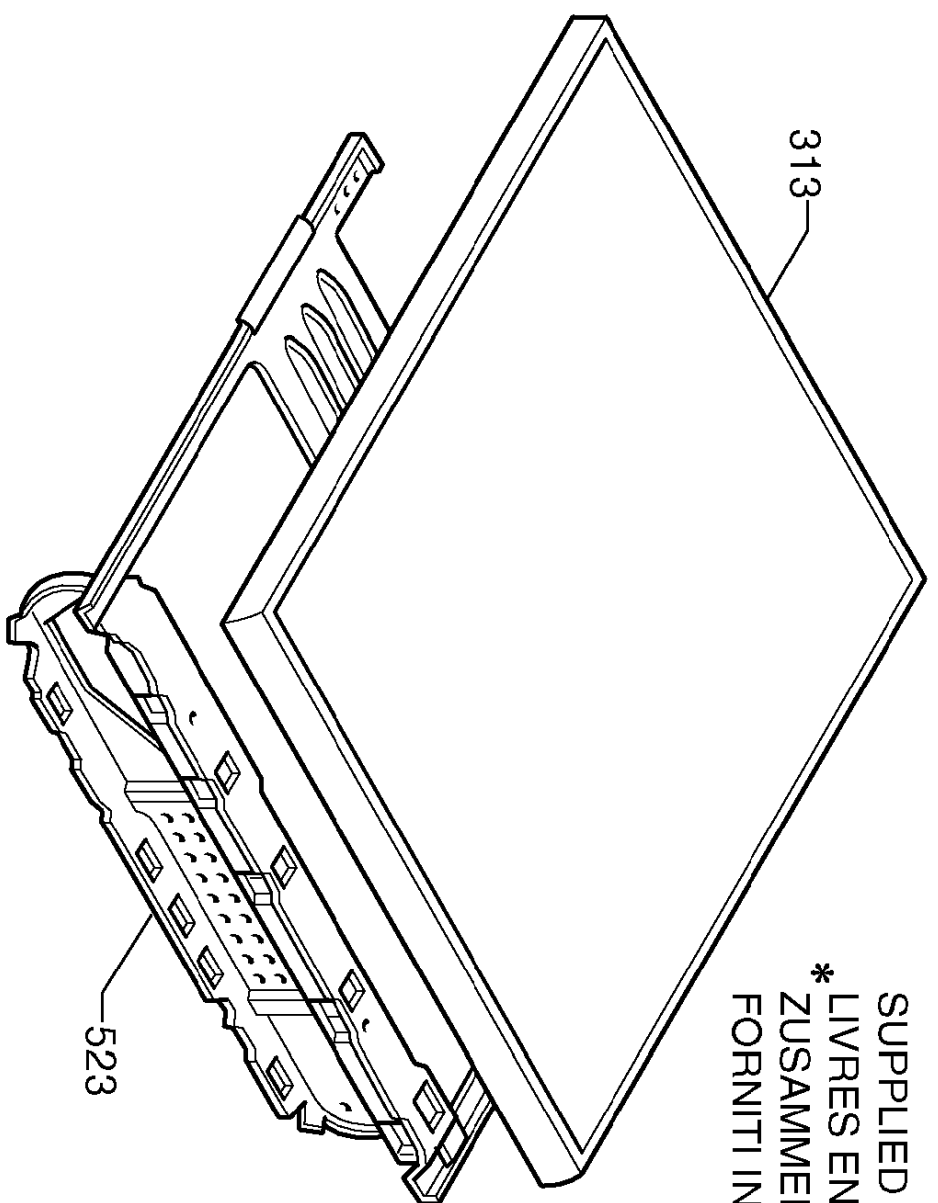


Pos.	Référence	Désignation
115	124263508/2	SOUFFLET,WDJ
125	5006876300/7	ANNEAU, FIXATION
125A	5009707200/8	ANNEAU,CAROSSERIE
130	124015903/6	JOINT,CUVE
130X	124965200/7	JOINT,ARBRE,TAMBOUR
150	5026132700/6	PROTECTION THERMIQUE,CUVE,AVAN
150A	124221250/2	
250	124640530/0	PANIER,COMPLET,G21 1300
251A	124017210/4	AMORTISSEUR
253	124021150/6	COURROIE,1196,J6,EL
254A	5025341900/1	ENSEMBLE,CROISILLON,TAMBOUR
255X	5065382500/5	ROULEMENT,6206,ZZ,30X62X16
255Y	5065382600/3	ROULEMENT,6207,ZZ,35X72X17
260	124019540/2	RESSORT,SUSPENSION,CUVE
260B	124782500/1	RESSORT
262	5024970100/9	ENTRAINEMENT TAMBOUR
264	124965600/8	POULIE,(273) G21 13/16
531	5022835500/9	VIS,POULIE
531B	124272500/8	VIS,CUVE,AVANT
531D	124965910/1	VIS,ANGLE DE FIXATION,PLOMB
531E	124022000/2	VIS,CROISILLON, M8X25.5
563	124004100/2	BOULON DE FIXATION,SHOCK ABSOR
591A	124212210/7	RONDELLE,PLOMB,(21,7X29)

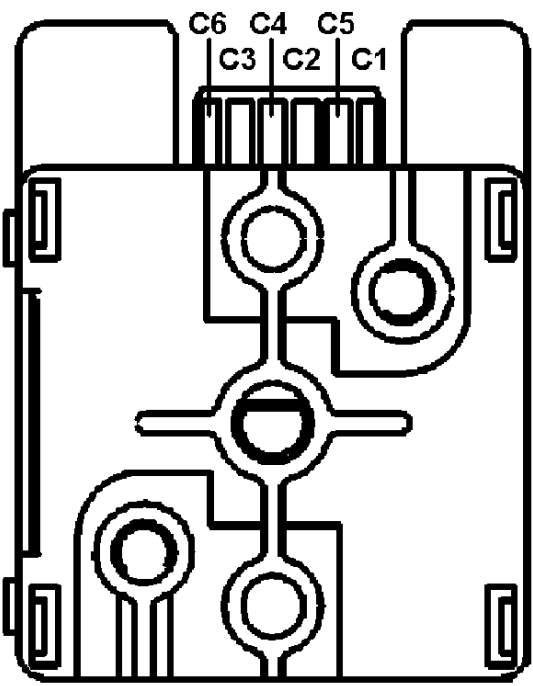
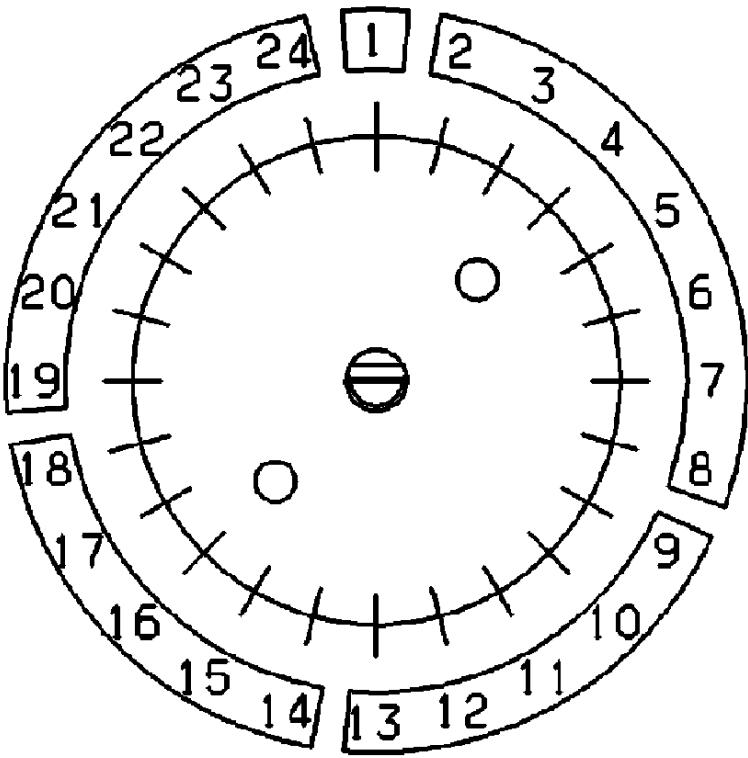


Pos.	Référence	Désignation
106	124947010/3	RACCORD,EGOUTTOIR,2 VOIES
109	124014620/7	COUVERCLE,CPL.,COFFRE à DéTERG
110	124307200/4	TUYAU D'EVACUATION,CUVE
110C	124966600/7	TUYAU,DéTERGENT.
110H	124690400/5	MANCHETTE
110P	124947450/1	TUBE,ÉLECTROVANNE,COLLECTEUR,D
110Q	124947431/1	TUBE,ÉLECTROVANNE,COLLECTEUR,D
111	124507820/7	TUYAU D'ALIMENTATION
112	124088110/0	TUYAU D'EVACUATION,L=2370
114	124307100/6	CHAMBRE A AIR,AIR,2 VOIES
120	124008802/9	FILTRE
127A	124000100/6	RACCORD
130	124014900/3	JOINT,FILTRE
130F	124015100/9	JOINT,TUYAU ALIMENTATION,BAS
140	124827201/3	DOSEUR DETERGENT
145	124014470/7	FILTER BODY
148	124613601/2	SYPHON
260A	124816400/4	RESSORT,TIROIR,D ^a TERGENT.
307	5024508500/1	KIT,TIROIR,RESSORT
338	124291600/3	PIECE TERMINAL
521	124008610/6	BOUCHON,FILTRE
540	124006000/2	CIRCLIP BANDE,D=65
540B	124268200/1	AGRAFE DE TUBE,DE R ^a CIRCULAT.
541	124608608/4	SERRE-CABLE,TUYAU,DOS

SUPPLIED TOGETHER
 * LIVRES ENSEMBLE
 * ZUSAMMEN GELIEFERT
 FORNITI INSIEME



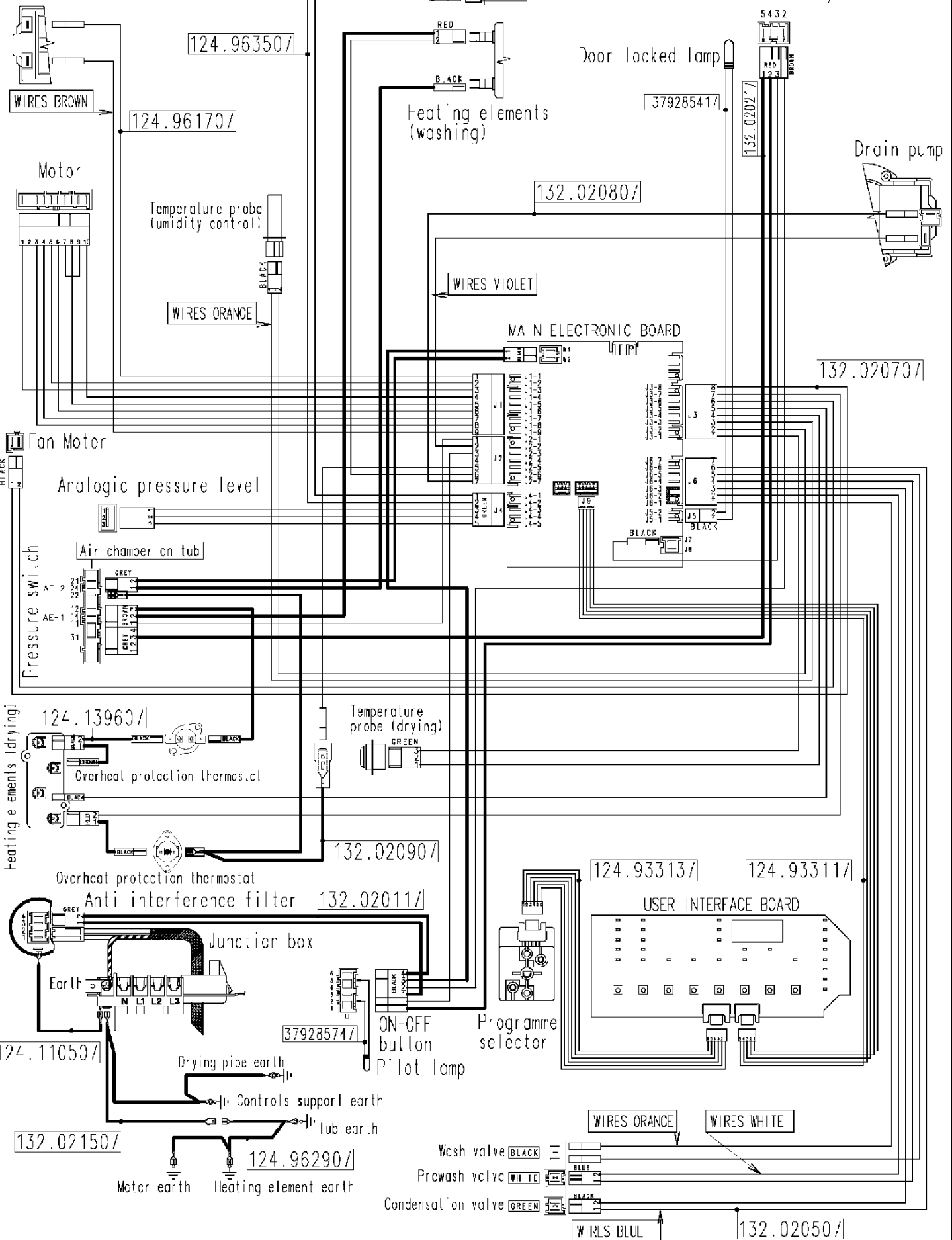
Pos.	Référence	Désignation
313	5024514900/5	TABLE DE TRAVAIL
500	124862870/1	BOUTON ESCAMOTABLE,SÉLECTEUR
510	132018510/9	BANDEAU,COMPLET,SÉRIGRAPHIE
510A	124756180/4	CARTE PROGRAMMES,(FR)
523	124605882/8	SUPPORT,COMMANDE
525	132001300/4	TOUCHE,0/I
535	132001700/5	AFFICHEUR

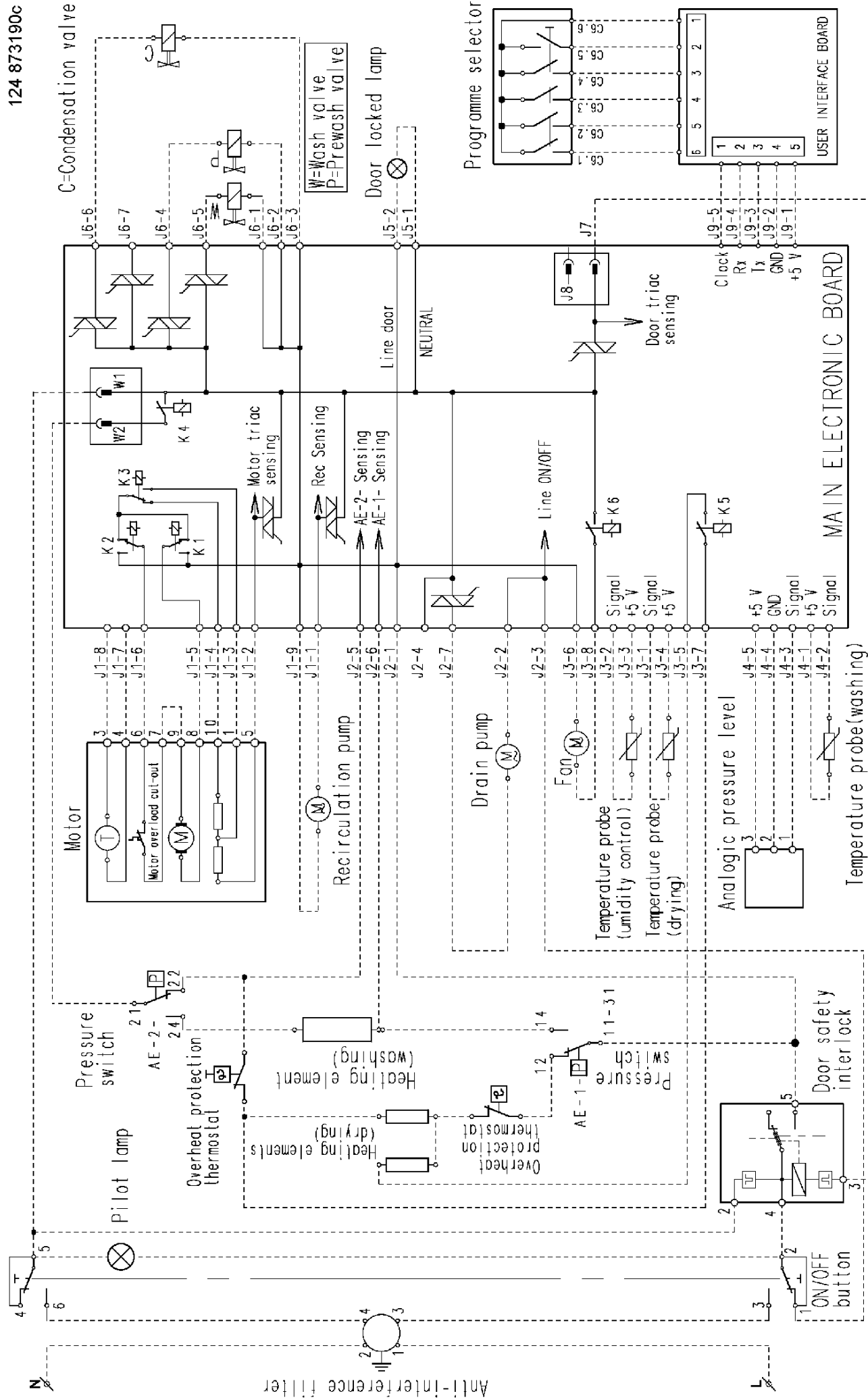


C6 (common)					
1		●	●	●	●
2		●			●
3		●	●		
4		●		●	
5		●	●	●	
6				●	●
7	●				
8	●				●
9	●			●	
10		●		●	●
11			●		●
12	●			●	●
13	●		●		
14			●	●	
15	●		●		●
16			●	●	●
17	●		●	●	
18	●		●	●	●
19	●	●			
20		●	●		●
21					●
22		●			
23				●	
24			●		
	C1	C2	C3	C4	C5

124 873190b

Recirculation pump





Temperature probe(washing)

MAIN ELECTRONIC BOARD

USER INTERFACE BOARD

Programme selector

W=Wash valve
P=Prewash valve

C=Condensation valve