

**LAVE VAISSELLE
DISHWASHER
GESCHIRRSPÜLER
LAVAVAJILLAS**

ANNULE ET REMPLACE L EDITION DU 08/2003
CANCEL AND REPLACES EDITION 08/2003
ANNULLIERT UND ERSETZT HERAUSGABE 08/2003
ANNULLA E SOSTITUISCE L EDIZIONE DI 08/2003

Brandt

**AX545FE1
AE3ABREXA**

DOCUMENTATION S.A.V.

- Notice d'utilisation F/GB : 83X0122
- Notice d'utilisation D/DK/NL : 83X0124
- Notice d'utilisation PL/RUS : 83X0123
- Notice d'utilisation E/P/GR : 83X0126
- Guide d'intervention : 3X2555
- Programme test SAV : 3X0200

DESCRIPTION GENERALE

- Date de fabrication : 09 / 2003
- Normes : -
- Capacité : 12 Couverts
- Couleur bandeau : Blanc
- Type de pose : Pose libre
- Nombre de touches : 1
- Nombre de voyants : 2
- Régénération : Oui
- Type de programmation : Electronique

CARACTERISTIQUES ELECTRIQUES

- Tension d'alimentation : 230 V
- Fréquence : 50 Hz
- Intensité maximale : 16 A
- Puissance totale : 2150 W
- Puissance de chauffage : 2040 W

DIMENSIONS NUE

- Largeur : 595 mm
- Hauteur (réglable) : 848 – 858 mm
- Profondeur : 600 mm
- Masse : 44 Kg

DIMENSIONS EMBALLEE

- Largeur : 671 mm
- Hauteur : 896 mm
- Profondeur : 661 mm
- Masse : 49 Kg

PRINCIPAUX COMPOSANTS

- Moteur cyclage asynchrone
 - Enroulement principal : 95,8 / 110,7 Ω
 - Enroulement auxiliaire 1 : 199 / 230 Ω
 - Enroulement auxiliaire 2 : 23 / 26,7 Ω
 - Tension : 220 / 240 V
 - Puissance : 90 W
 - Condensateur : 2 μ F
- Pompe de vidange synchrone
 - Valeur ohmique : 250 $\Omega \pm 7\%$
 - Tension : 220 / 240 V
 - Puissance : 30 W
 - Débit : 15 l/mn
- Tunnel chauffant
 - Valeur ohmique : 25 Ω
 - Tension : 230 V
 - Puissance : 2040 W
 - Charge : -
- Electrovanne
 - Electrovanne : 1 voies
 - Tension : 220 V
 - Débit vanne V1 : 5 l/mn
 - Débit vanne V2 : -

CONTROLE DES TEMPERATURES

Thermistance bloc hydraulique : 47 k Ω à 25 °C

Le tunnel chauffant est protégé par un thermos fusible 206°C et un thermostat de 98°C

SECURITES

- Anti-débordement : Oui

PERFORMANCES

Eau (l)	Durée (mn)	Energie (kW/h)
12	140	1,05

DISHWASHER

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TECHNICAL FEATURES

AFTER SALES SERVICE DATA

- Operating instructions F/GB : 83X0122
- Operating instructions D/DK/NL : 83X0124
- Operating instructions PL/RUS : 83X0123
- Operating instructions E/P/GR : 83X0126
- Servicing guide : 3X2555
- Programme test SAV : 3X0200
-

OVERALL DESCRIPTION

- Date of manufacture : 09 / 2003
- Standards : -
- Capacity : 12 table settings
- Band colour : White
- Installation type : Free
- Number of push buttons : 1
- Number of visual indicators : 2
- Regeneration : Yes
- Programming type : Electronic

ELECTRICAL DATA

- Supply voltage : 230 V
- Frequency : 50 Hz
- Maximum current density : 16 A
- Overall power : 2150 W
- Heating power : 2040 W

DIMENSIONS BARE

- Width : 595 mm
- Height (adjustable) : 848 - 858 mm
- Depth : 600 mm
- Weight : 44 kg

DIMENSIONS PACKED

- Width : 671 mm
- Height (adjustable) : 896 mm
- Depth : 661 mm
- Weight : 49 kg

MAIN COMPONENTS

- Cycling induction motor
 - Main winding : 95,8 / 110,7 Ω
 - Auxiliary winding : 199 / 230 Ω
 - Auxiliary winding : 23 / 26,7 Ω
 - Voltage : 220 / 240 V
 - Power : 90 W
 - Capacitor : 2 μ F

- Synchronous drain pump
 - Ohmic value : 250 $\Omega \pm 7\%$
 - Voltage : 220 / 240 V
 - Power : 30 W
 - Output : 15 l/mn

- Immersion heater
 - Ohmic value : 25 Ω
 - Voltage : 230 V
 - Power : 2040 W
 - Load : -

- Solenoid valve
 - Solenoid valve : 1 ways
 - Voltage : 220 V
 - V1 valve output : 5 l/mn
 - V2 valve output : -

TEMPERATURE CONTROL

Hydraulic system thermostats : 47 k Ω à 25 °C

The heating tunnel is protected by a fusible thermos flask 206°C and a thermostat from 98°C

SECURITIES

- Anti-overflow : Yes

PERFORMANCE

Water (l)	Time (mn)	Energy (kW/h)
12	140	1,05

SERVICE-DOKUMENTATION

- Gebrauchsanweisung F/GB : 83X0122
- Gebrauchsanweisung D/DK/NL : 83X0124
- Gebrauchsanweisung PL/RUS : 83X0123
- Gebrauchsanweisung E/P/GR : 83X0126
- praktische Anleitung : 3X2555
- Programme test SAV : 3X0200

ALLGEMEINE BESCHREIBUNG

- Fertigungsdatum : 09 /2003
- Normen : -
- Inhalt : 12 Gedecke
- Bandfarbe : Weiss
- Anschlußart : Frei
- Anzahl der Tasten : 1
- Anzahl der Anzeigen : 2
- Regenerierung : Ja
- Programmierungsart : Elektron

• ELEKTRISCHE KENNGRÖSSEN

- Versorgungsspannung : 230 V
- Frequenz : 50 Hz
- Höchste Stromstärke : 16 A
- Gesamtleistung : 2150 W
- Heizleistung : 2040 W

ABESSUNGEN UNVERKLEIDET

- Breite : 595 mm
- Höhe (verstellbar) : 848 – 858 mm
- Tiefe : 600 mm
- Gewicht : 44 kg

ABESSUNGEN VERPACKT

- Breite : 671 mm
- Höhe (einstellbar) : 896 mm
- Tiefe : 661 mm
- Gewicht : 49 kg

WICHTIGE BAUTEILE

- asynchroner Schleudermotor
 - Hauptwicklung : 95,8 / 110,7 Ω
 - Nebenwicklung : 199 / 230 Ω
 - Nebenwicklung : 23 / 26,7 Ω
 - Spannung : 220 / 240 V
 - Leistung : 90 W
 - Kondensator : 2 μ F
- synchrone Absaugpumpe
 - el. Widerstand : 250 $\Omega \pm 7\%$
 - Spannung : 220 / 240 V
 - Leistung : 30 W
 - Fördermenge : 15 l/mn
- Tauchsieder
 - el. Widerstand : 25 Ω
 - Spannung : 230 V
 - Leistung : 2040 W
 - Last : -
- Elektroventil
 - Elektroventil : 1 weg
 - Spannung : 220 V
 - Fördermenge Ventil V1 : 5 l/mn
 - Fördermenge Ventil V2 : -

TEMPERATURÜBERWACHUNG

Thermostate Wasseraggregat : 47 k Ω à 25 °C

Der heizende tunnel wird durch eine schmelzbare thermosflasche 206°C gesschützt und ein 98°C thermostat

SICHERUNGEN

- Überlaufsicherung : Ja

LEISTUNGEN

Wasser (l)	Dauer (min)	Energie (kW/h)
12	140	1,05

DOCUMENTACIÓN S.A.V.

• Manual de utilización F/GB	: 83X0122
• Manual de utilización D/DK/NL	: 83X0124
• Manual de utilización PL/RUS	: 83X0123
• Manual de utilización E/P/GR	: 83X0126
• Guía de intervención	: 3X2555
• Programme test SAV	: 3X0200

DESCRIPCIÓN GENERAL

• Fecha de fabricación	: 09/2003
• Normas	: -
• Capacidad	: 12 cubiertos
• Color banda	: Blanco
• Tipo de instalación	: Libro
• Número de teclas	: 1
• Número de indicadores luminosos	: 2
• Regeneración	: Si
• Tipo de programación	: Electronique

CARACTERÍSTICAS ELÉCTRICAS

• Tensión de alimentación	: 230 V
• Frecuencia	: 50 Hz
• Intensidad máxima	: 16 A
• Potencia total	: 2150 W
• Potencia de calentamiento	: 2040 W

DIMENSIONES DESNUDA

• Ancho	: 595 mm
• Altura (regulable)	: 848 - 858 mm
• Profundidad	: 600 mm
• Masa	: 44 kg

DIMENSIONES EMBALADA

• Ancho	: 671 mm
• Altura (regulable)	: 875 mm
• Profundidad	: 661 mm
• Masa	: 49 kg

PRINCIPALES COMPONENTES

• Motor ciclo síncrono asíncrono	
- Enrolamiento principal	: 95,8 / 110,7 Ω
- Enrolamiento auxiliar 1	: 199 / 230 Ω
- Enrolamiento auxiliar 2	: 23 / 26,7 Ω
- Tensión	: 220 / 240 V
- Potencia	: 90 W
- Condensador	: 2 μ F
• Bomba de vaciado síncrona	
- Valor óhmico	: 250 Ω
- Tensión	: 220 / 240 V
- Potencia	: 30 W
- Caudal	: 15 l/mn
• Termo-lavaplatos	
- Valor óhmico	: 25 Ω
- Tensión	: 230 V
- Potencia	: 2040W
- Carga	: -
• Electro-válvula	
- Electro-válvula	: 1 vías
- Tensión	: 220 V
- Caudal válvula V1	: 5 l/mn
- Caudal válvula V2	: -

CONTROL DE LAS TEMPERATURAS

Termostatos bloque hidráulico	: 47 k Ω à 25 °C
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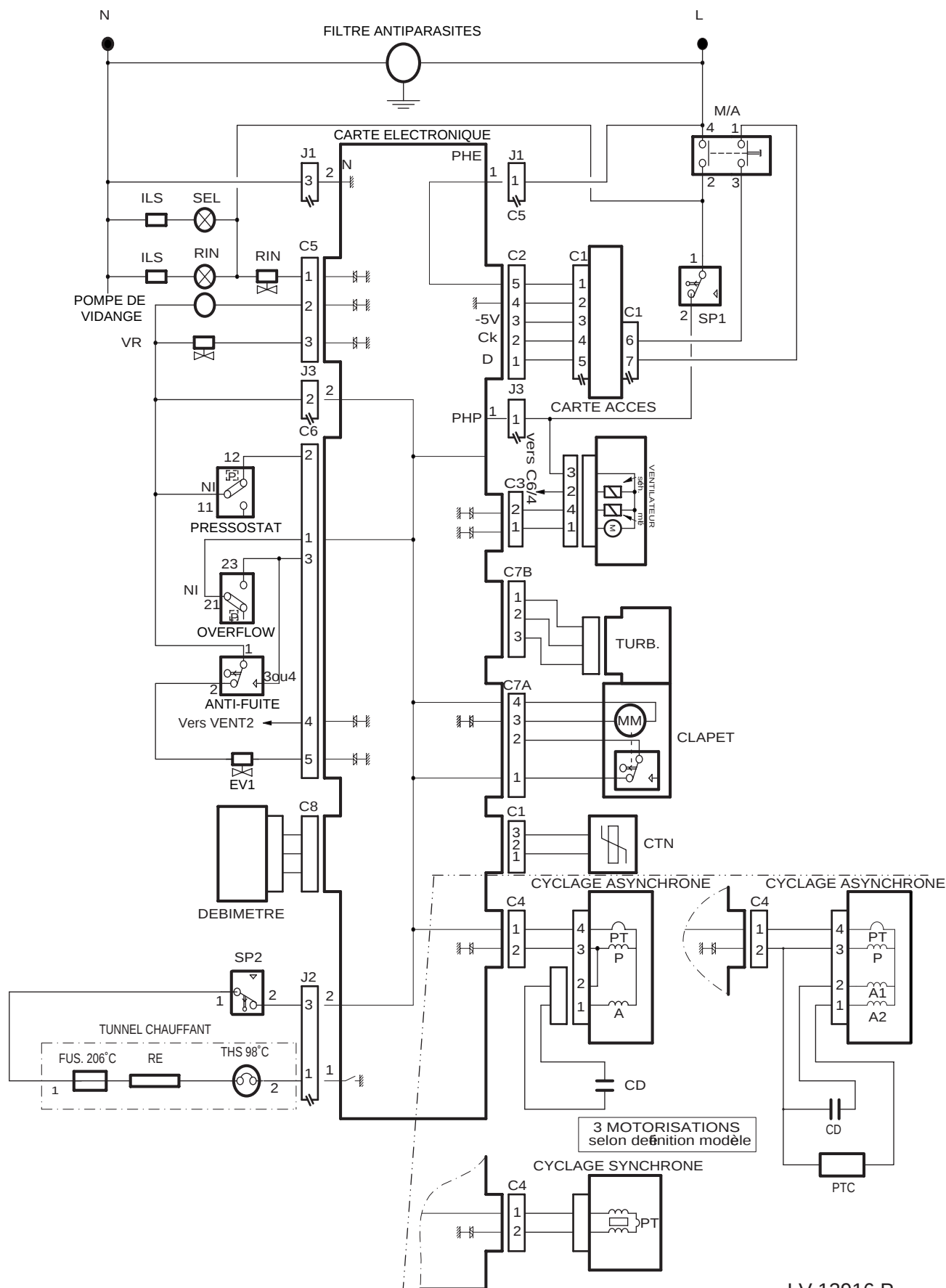
El túnel que calienta proté por un termo fusible 206°C y un termostato de 98°C

SEGURIDADES

• Anti-rebosamiento	: Si
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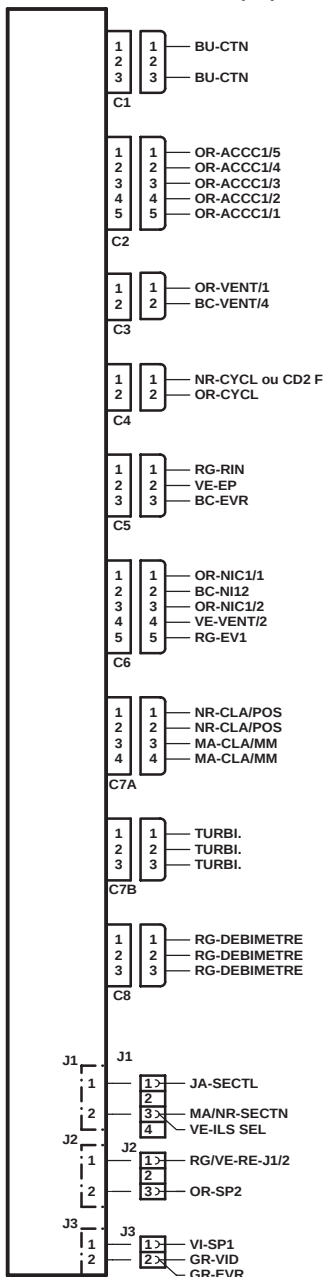
PRESTACIONES

Agua (l)	Duración (mn)	Energía (kW/h)
12	140	1,05

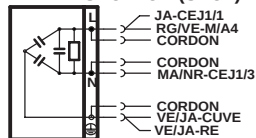


LV 13916 P

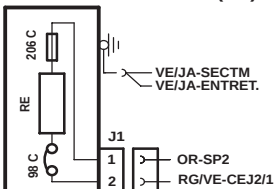
CARTE DE PUISSANCE (CE)



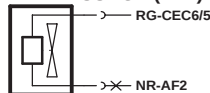
ENTREE-SECTEUR (SECT)



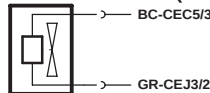
TUNNEL CHAUFFANT (RE)



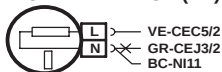
REMPLISSAGE (EV1)



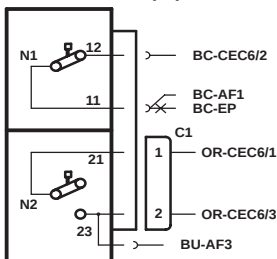
REGENERATION (EVR)



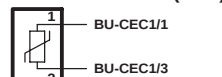
POMPE VIDANGE (EP)



PRESSOSTAT (NI)



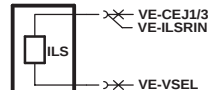
THERMISTANCE (CTN)



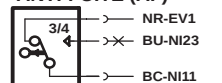
DEBITMETRE (DB)



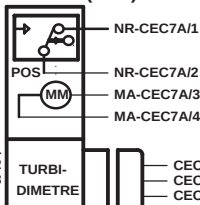
ILS SEL



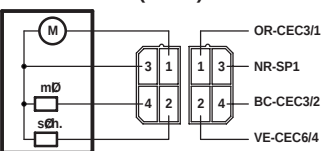
ANTI-FUITE (AF)



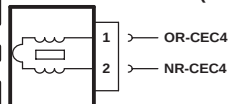
CLAPET (CLA)



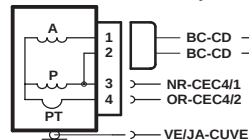
VENTILATEUR (VENT)

3 MOTORISATIONS
selon définition modèle

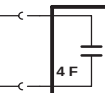
CYCLAGE SYNCH.(CYCL)



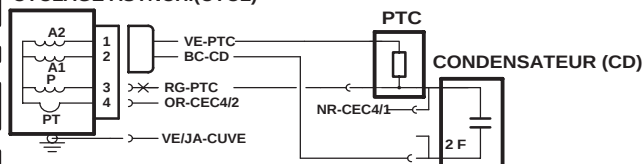
CYCLAGE ASYNCH.(CYCL)



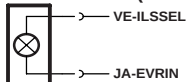
CONDENSATEUR (CD)



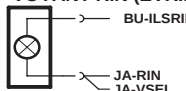
CYCLAGE ASYNCH.(CYCL)



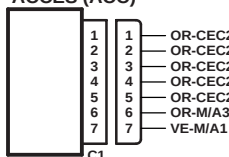
VOYANT SEL (VSEL)



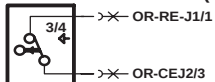
VOYANT RIN (EVRIN)



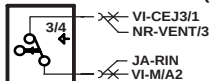
ACCES (ACC)



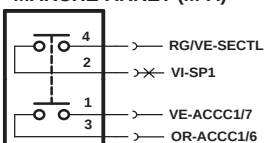
SECURITE PORTE 2 (SP2)



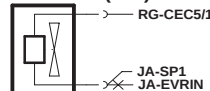
SECURITE PORTE 1 (SP1)



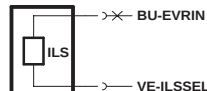
MARCHE-ARRET (M-A)



RINCAGE (RIN)



ILS RIN



BC	: Blanc	NR	: Noir
BC/NR	: Blanc/Noir	OR	: Orange
BC/BU	: Blanc/Bleu	RG	: Rouge
BU	: Bleu clair	RG/VE	: Rouge/Vert
BUF	: Bleu foncé	RO	: Rose
GR	: Gris	VE	: Vert
JA	: Jaune	VE/JA	: Vert/Jaune
MA	: Marron	VI	: Violet
MA/NR	: Marron/Noir		

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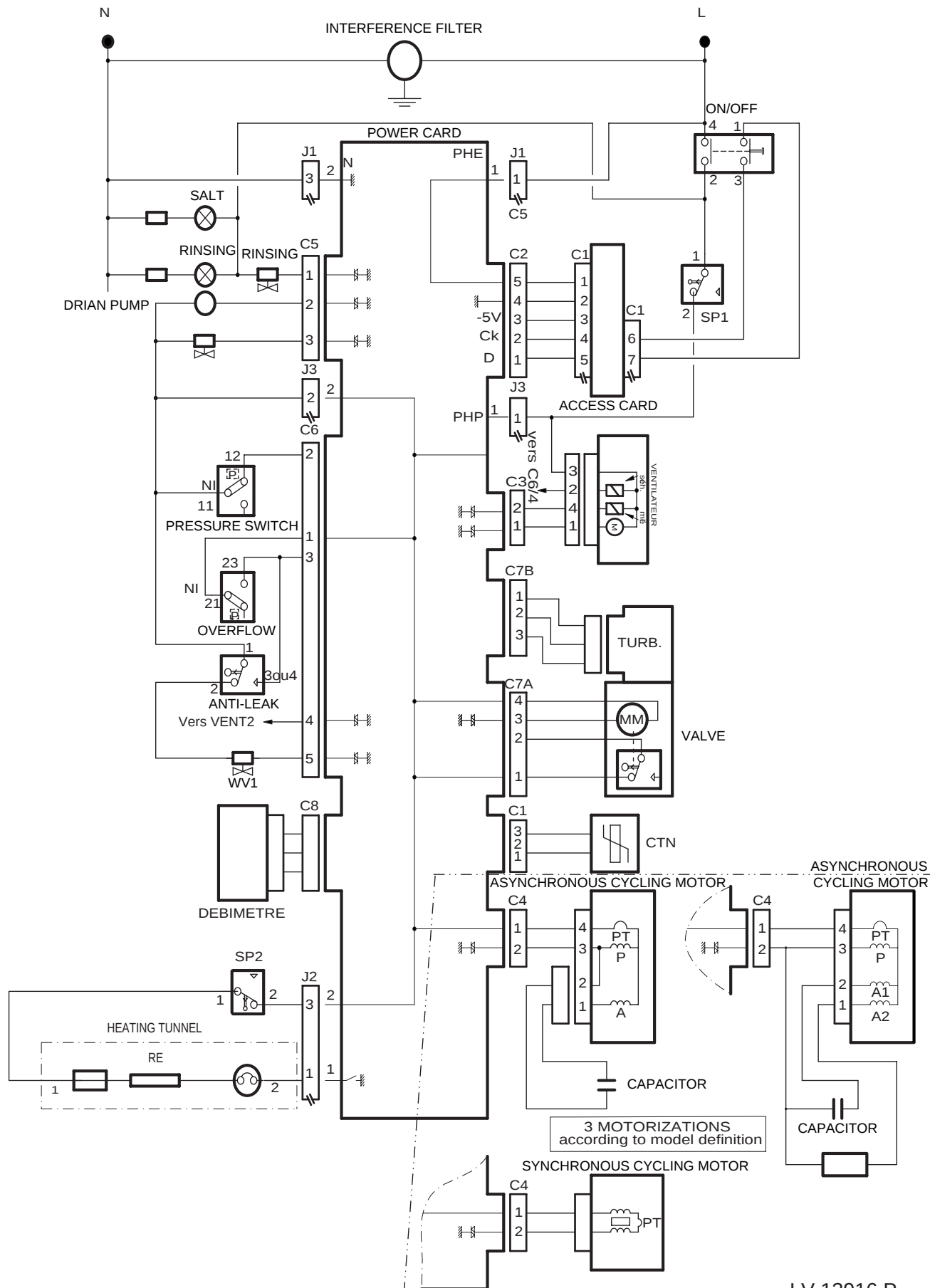
DISHWASHER

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TECHNICAL
INSTRUCTIONS



LV 13916 P

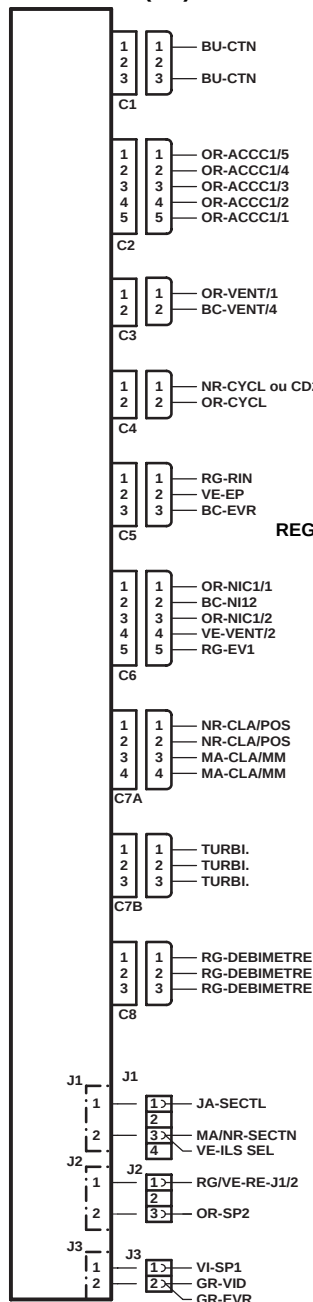
DISHWASHER

AX545FE1
AE3ABREXA

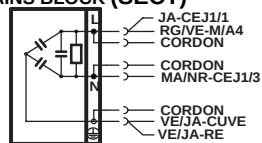
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TECHNICAL INSTRUCTIONS

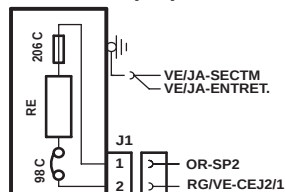
POWER CARD (CE)



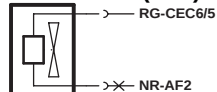
MAINS BLOCK (SECT)



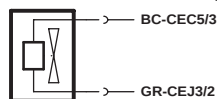
HEATING TUNNEL (RE)



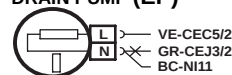
WATERVALVE 1 (EV1)



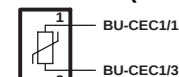
REGENERATION WATERVALVE (EVR)



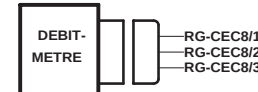
DRAIN PUMP (EP)



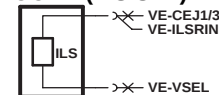
THERMISTOT (CTN)



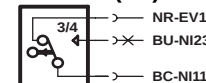
DEBITMETRE (DB)



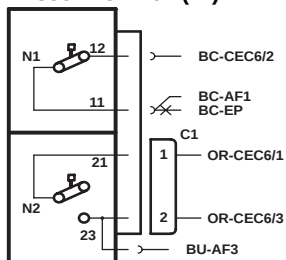
ILS SALT (ILS SEL)



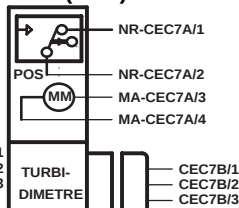
ANTI-LEAK (AF)



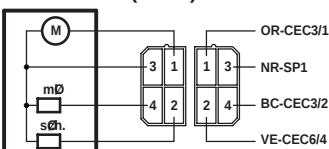
PRESSURE SWITCH (NI)



VALVE (CLA)



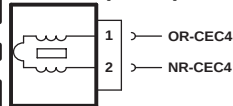
VENTILATOR (VENT)



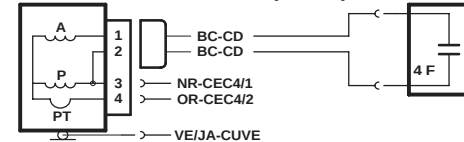
3 MOTORIZATIONS
according to model definition

SYNCHRONOUS CYCLING

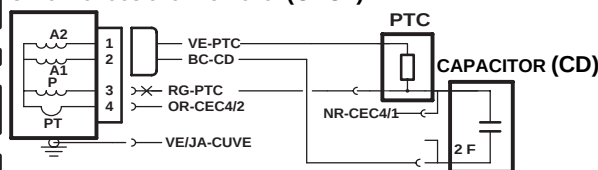
MOTOR (CYCL)



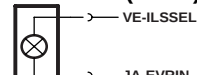
ASYNCHRONOUS CYCLING MOTOR (CYCL) CAPACITOR (CD)



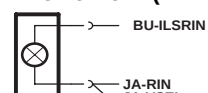
ASYNCHRONOUS CYCLING MOTOR (CYCL)



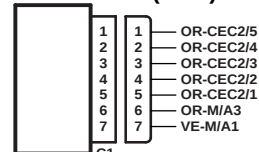
SALT LIGHT (VSEL)



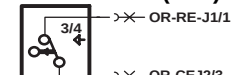
RINSING LIGHT (EVRIN)



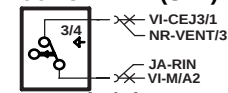
ACCESS CARD (ACC)



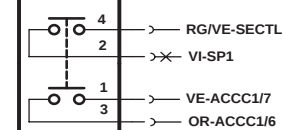
DOOR SAFETY 2 (SP2)



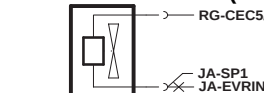
DOOR SAFETY 1 (SP1)



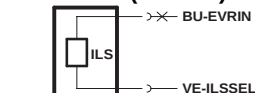
ON-OFF (M/A)



RINSING WATERVALVE (RIN)

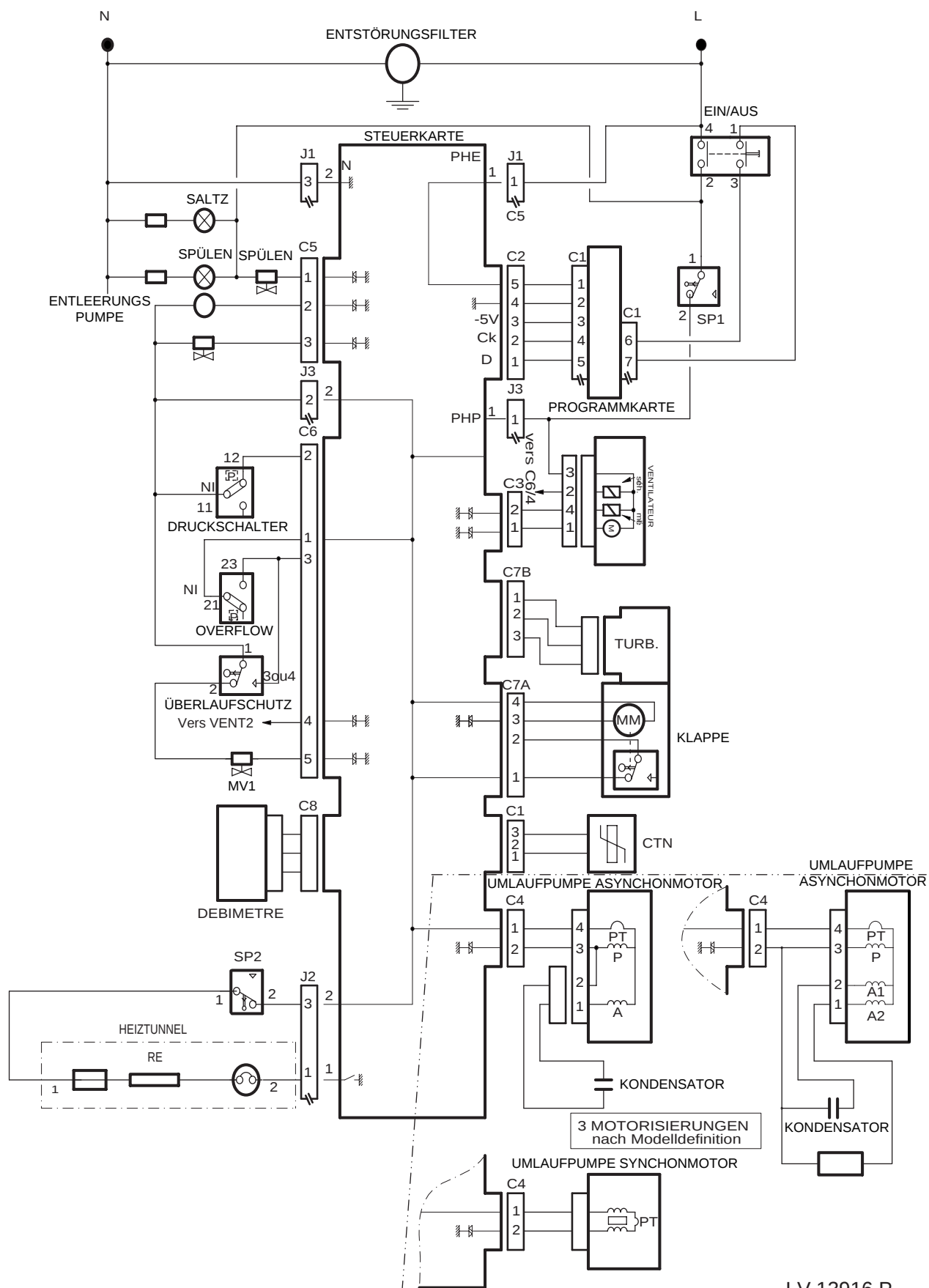


ILS RINSING (ILS RIN)



BC	: White	NR	: Black
BC/NR	: White/Black	OR	: Orange
BC/BU	: White/Blue	RG	: Red
BU	: Blue/Light	RG/VE	: Red/Green
BUF	: Blue/Dark	RO	: Pink
GR	: Grey	VE	: Green
JA	: Yellow	VE/JA	: Green/Yellow
MA	: Brown	VI	: Purple
MA/NR	: Brown/Black		

LV 13916



LV 13916 P

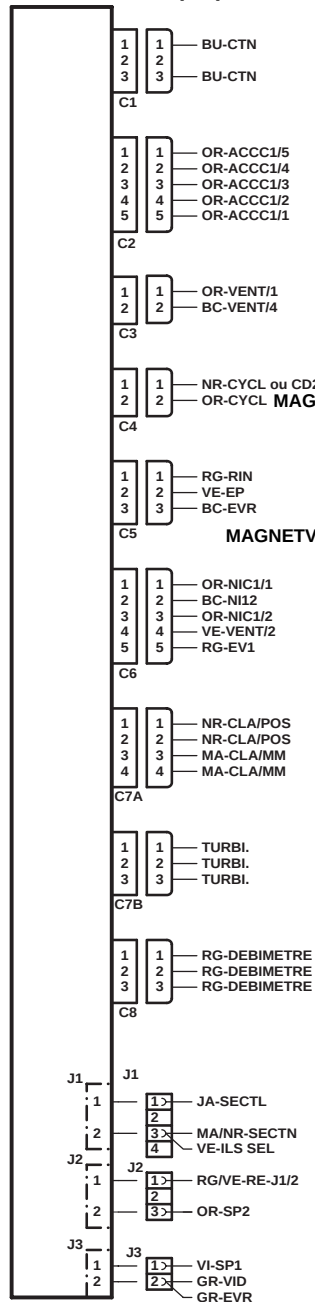
GESCHIRRSPÜLER

AX545FE1
AE3ABREXA

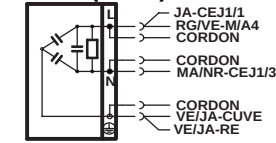
Brandt

TECHNISCHE
ANLEITUNG

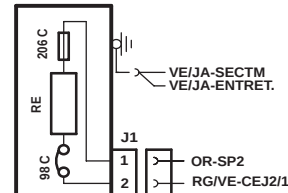
LEISTUNGSKARTE (CE)



NETZEIL (SECT)



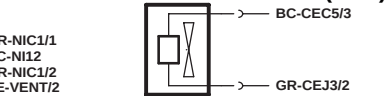
HEIZTUNNEL (RE)



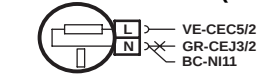
MAGNETVENTIL F LLEN (EV1)



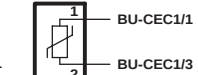
MAGNETVENTIL REGENERIEREND (EVR)



ENTLEERUNGSPUMPE (EP)



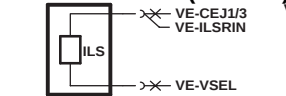
THERMISTOT (CTN)



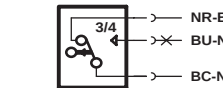
DEBITMETRE (DB)



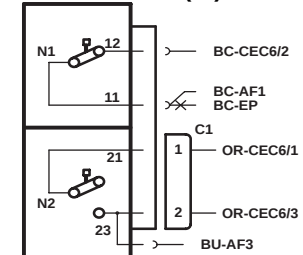
MESSFHLER SALZ (ILS SEL)



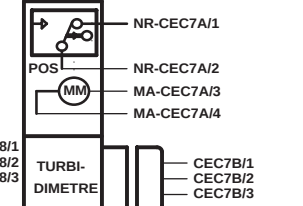
BERLAUFSCUTZ (AF)



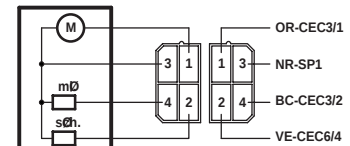
DRUCKSCHALTER (NI)



KLAPPE (CLA)

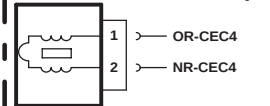


VENTILATOR (VENT)

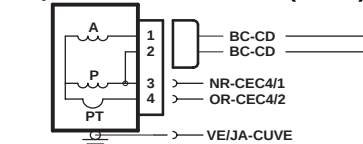


3 MOTORISIERUNGEN nach Modelldefinition

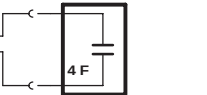
UMLAUFpumpe SYNCHRON(CYCL)



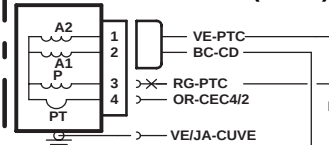
UMLAUFpumpe ASYNCHRON(CYCL)



KONENSATOR (CD)



UMLAUFpumpe ASYNCHRON(CYCL)



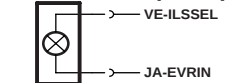
PTC



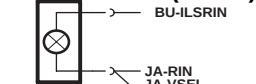
KONENSATOR (CD)



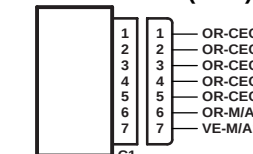
LEUCHTE SALZ (VSEL)



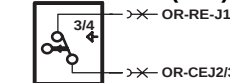
LEUCHTE SP LEN (EVRIN)



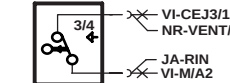
PROGRAMMKARTE (ACC)



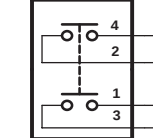
TRRSICHERUNG 2 (SP2)



TRRSICHERUNG 1 (SP1)



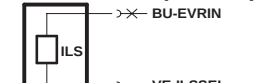
EIN/AUS (M/A)



MAGNETVENTIL SP LEN (RIN)

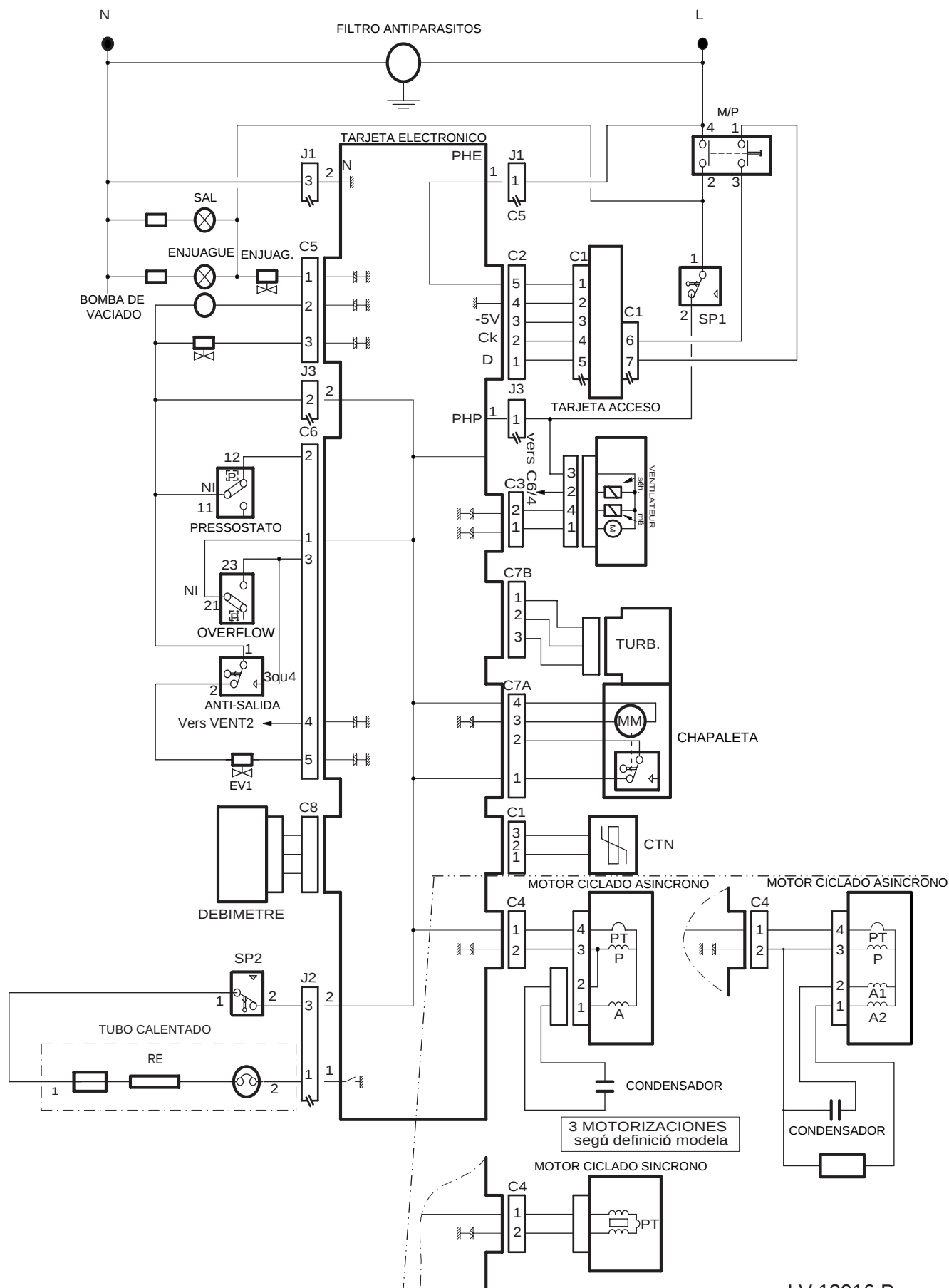


MESSFHLER SP LEN (ILS RIN)



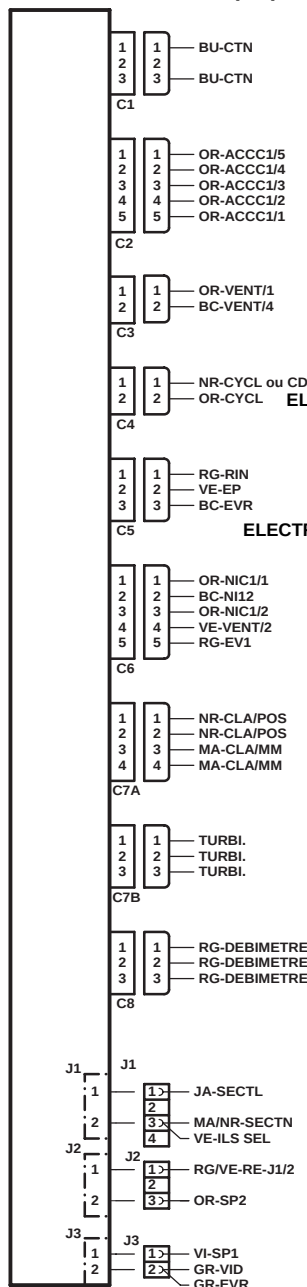
BC : Weiss	NR : Schwarz
BC/NR : Weiss/Schwarz	OR : Orange
BC/BU : Weiss/Blau	RG : Rot
BU : Hellblau	RG/VE : Rot/Gr n
BUF : Dunkelblau	RO : Rosig
GR : Grau	VE : Gr n
JA : Gelb	VE/JA : Gr n/Gelb
MA : Marone	VI : Violett
MA/NR : Marone/Schwarz	

LV 13916

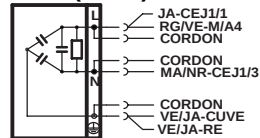


LV 13916 P

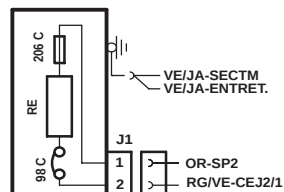
TARJETA ELECTRONICO (CE)



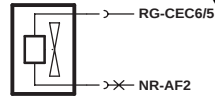
SECTOR (SECT)



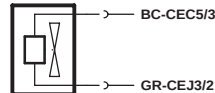
TUBO CALENTADO (RE)



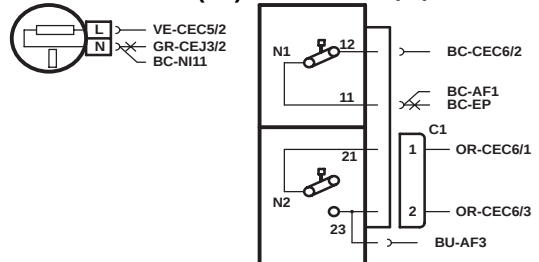
ELECTROVALVULA RELLENO (EV1)



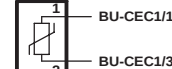
ELECTROVALVULA REGENERACION (EVR) ILS SAL (ILS SEL)



BOMBA DE VACIADO (EP) PRESSOSTATO (NI)



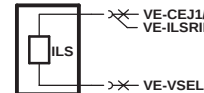
LAVAPLATOS (CTN)



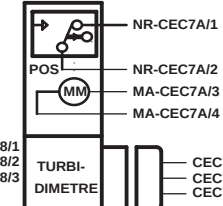
DEBIMETRE (DB)



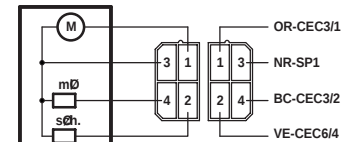
ANTI-SALIDA (AF)



CHAPALETA (CLA)



VENTILATOR (VENT)

3 MOTORIZACIONES
según definición modelo

MOTOR CICLADO SINCRONO (CYCL)

MOTOR CICLADO ASINCRONO (CYCL)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

CONDENSADOR (CD)

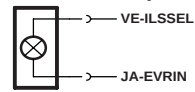
CONDENSADOR (CD)

CONDENSADOR (CD)

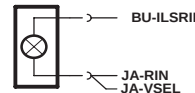
CONDENSADOR (CD)

CONDENSADOR (CD)

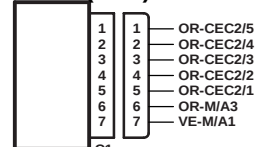
INDICATOR SAL (VSEL)



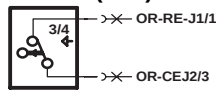
INDICATOR ENJUAGUE (EVRIN)



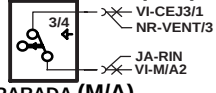
ACCESO (ACC)



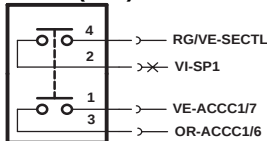
SEGURIDAD DE PUERTA 2 (SP2)



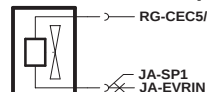
SEGURIDAD DE PUERTA 1 (SP1)



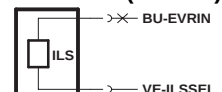
MARCHA/PARADA (M/A)



ELECTROVALVULA ENJUAGUE (RIN)

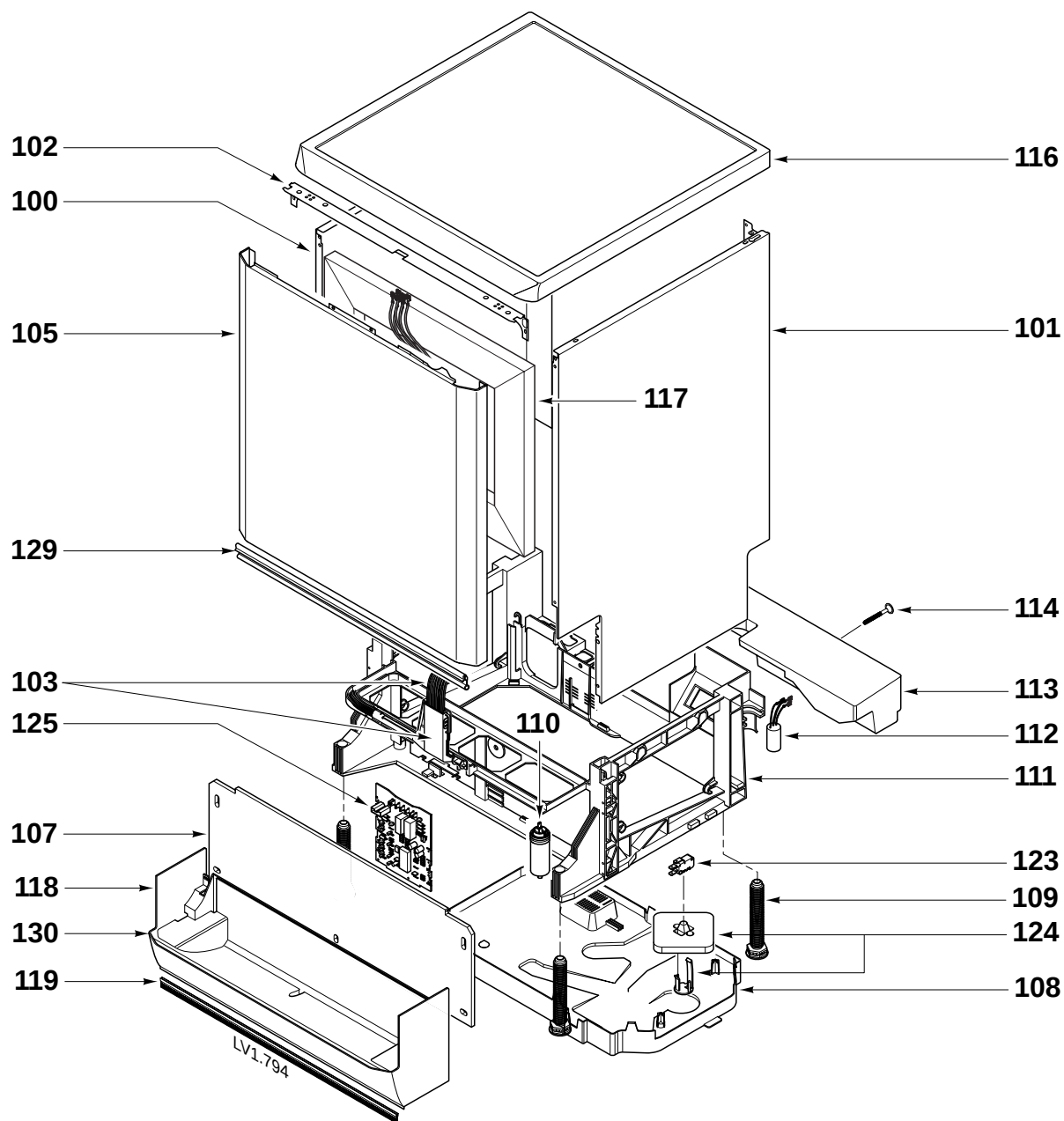


ILS ENJUAGUE (ILS RIN)



BC	: Blanco	NR	: Negro
BC/NR	: Blanco/Negro	OR	: Naranja
BC/BU	: Blanco/Azul	RG	: Rojo
BU	: Azul claro	RG/VE	: Rojo/Verde
BUF	: Azul oscuro	RO	: Rosa
GR	: Gris	VE	: Verde
JA	: Amarillo	VE/JA	: Verde/Amarillo
MA	: Marron	VI	: Violado
MA/NR	: Marron/Negro		

LV 13916



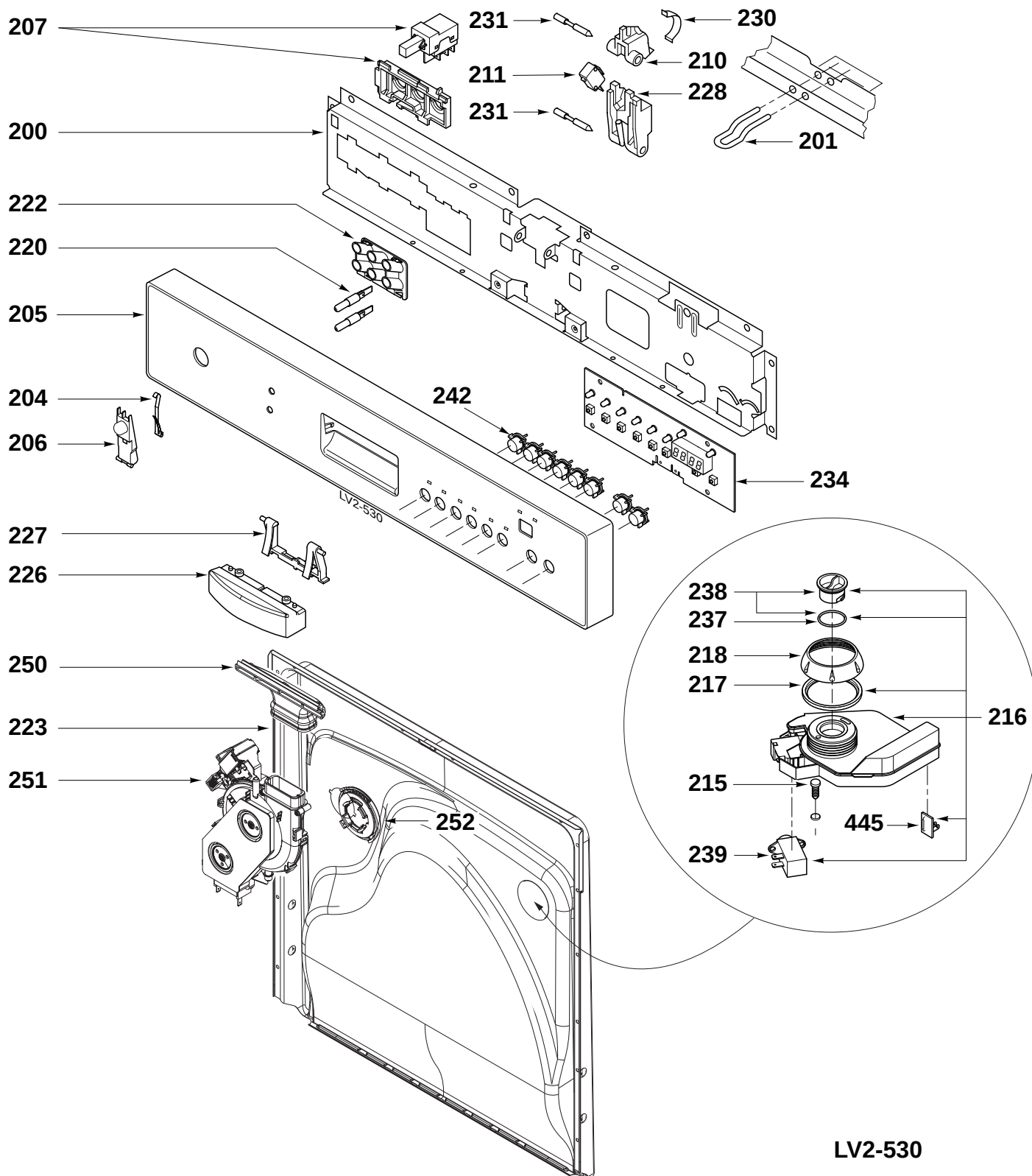
LV1.794



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	32X0474	FEUTRE FELT FILZ FIELTRO	103	32X0656	FILERIE CIRCUITRY VERDRAHTUNG HILOS
0	83X0122	NOTICE D'UTILISATION F/GB INSTRUCTIONS FOR USE F/GB BEDIENUNGSANLEITUNG F/GB INSTRUCC. DE EMPLEO F/GB	105	32X0518	PORTE DOOR Tür PUERTA
0	83X0123	NOTICE D'UTILISATION PL/RUS INSTRUCTIONS FOR USE PL/RUS BEDIENUNGSANLEITUNG PL/RUS INSTRUCC. DE EMPLEO PL/RUS	107	31X9427	PLINTHE PLI0 PLINTH PLI0 BODENLEISTE PLI0 PLINTO PLI0
0	83X0124	NOTICE D'UTILISATION D/DK/NL INSTRUCTIONS FOR USE D/DK/NL BEDIENUNGSANLEITUNG D/DK/NL INSTRUCC. DE EMPLEO D/DK/NL	108	31X9254	PLAQUE DE FOND BASE PLATE BODENPLATTE PLACA DE FONDO
0	83X0126	NOTICE D'UTILISATION E/P/GR INSTRUCTIONS FOR USE E/P/GR BEDIENUNGSANLEITUNG E/P/GR INSTRUCC. DE EMPLEO E/P/GR	109	31X6056	PIED REGLABLE L 52MM ADJUSTABLE LEG L 52MM VERSTELLBARER FUSS L 52MM PIE REGLABLE L 52MM
100	32X1042	PANNEAU GAUCHE LEFT-HAND PANEL LINKES SCHILD PANEL IZQUIERDO	110	32X0293	CONDENSATEUR CAPACITOR KONDENSATOR CONDENSADOR
101	32X1043	PANNEAU DROIT RIGHT-HAND PANEL RECHTES SCHILD PANEL DERECHO	111	32X0310	CHASSIS FRAME GESTELL CHASIS
102	32X1068	EQUERRE AVANT FRONT ANGLE BRACKET BEFESTIGUNGS. VORN ANGULAR DELANtera	112	32X0254	FILTRE ANTIPARASITES FILTER NOISE ENTSTÖRUNGSFILTER FILTRO ANTIPARASITOS



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
113	32X0255	LEST BETON C'WT., CONCRETE BALLAST BETON LASTRE BETON	123	31X8452	MINIRUPTEUR ANTI-F. ANTI-F MINI-SWITCH MINISCH. VERSCHLUSS MINIRRUPTOR ANTI-F.
114	31X8342	FIXATION ATTACHMENT BEFESTIGUNG FIJACION	124	31X8451	FLOTTEUR FLOAT SCHWIMMER FLOTADOR
116	32X1028	TOP BLANC WHITE TOP SPITZE WEISS TOP BLANCO	125	32X0203	CARTE DE PUISSANCE POWER CARD LEISTUNGSKARTE TARJETA DE POTENCIA
117	32X0498	MOUSSE DE PROTECTION CLADDING PROT.RUBBER SCHUTZGUMMI GOMA DE PROTECCION	129	31X8807	BAVETTE PLASTIQUE PLASTIC DRIP FLAP BODENKLAPPE CANALON PLASTICO
118	31X9960	PLINTHE AVANT FRONT PANEL BODENLEISTE VORNE PLINTO DELANTERO	130	31X6974	BECQUET INSO PORTIL SPOILER INSUL. GATE SCHALLDÄMPF.ÜBERSTAN STRISCIA ISOL. PORT.
119	31X5676	BAVETTE DE SOL FLOOR DRIP FLAP BODENKLAPPE CANALON DE PISO			



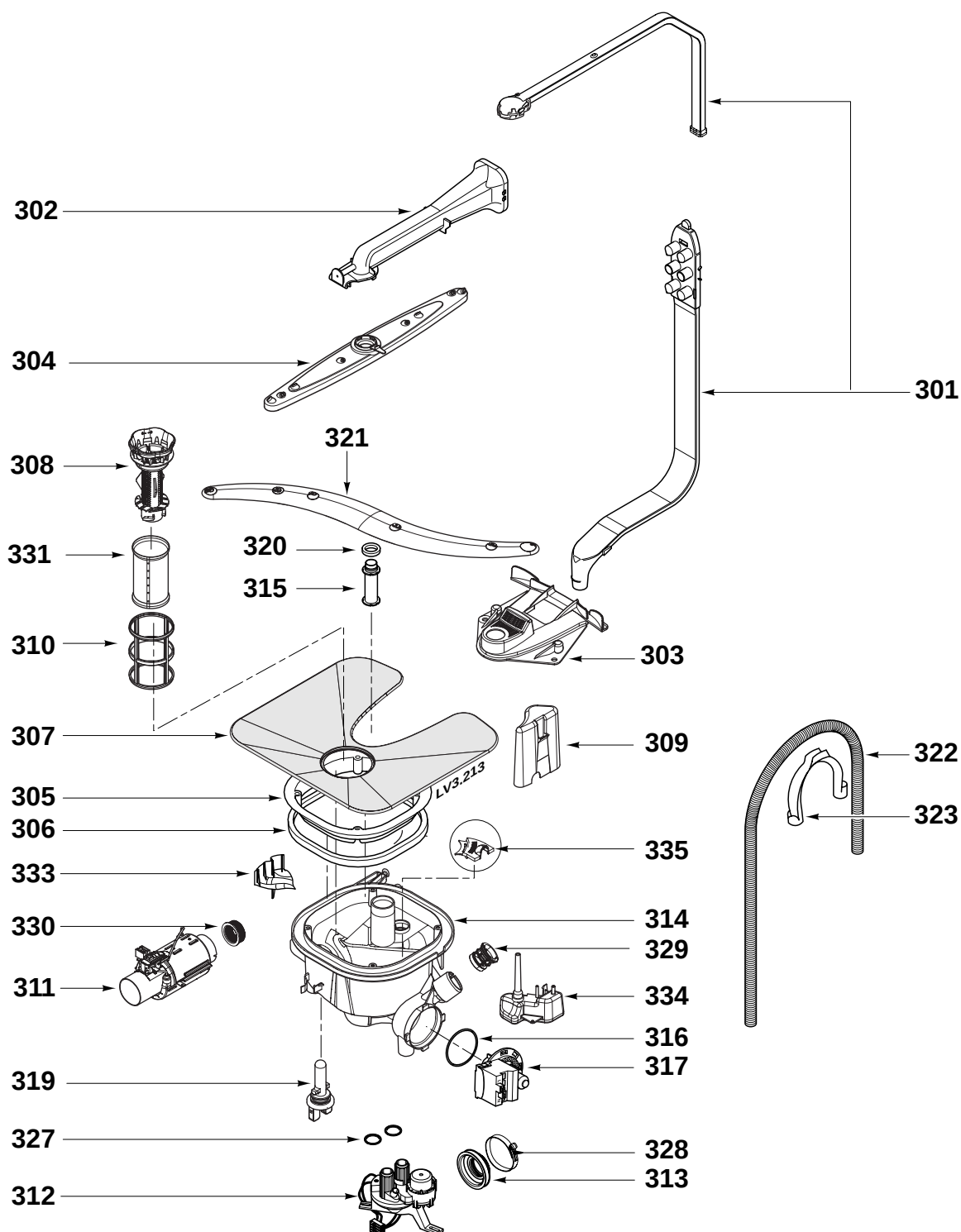
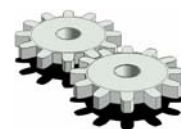
LV2-530



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	32X0241	REHAUSSE BLANCHE WHITE RAISED SECTION WEISSER AUFSATZ RIALZO BIANCO	211	31X6200	MINIRUPTEUR MICROSWITCH MINISCHALTER MINIRRUPTOR
200	32X0545	PLATINE PLATE PLATINE PLATINA	215	31X0218	VIS SCREW SCHRAUBE TORNILLO
201	31X5726	GACHE BOLT RIEGEL ABRAZADERA	216	32X0259	BOITE A PRODUITS DETERGENT BOX PRODUKTFACH COMPART.P/PRODUCTO
204	31X6733	RESSORT DE TOUCHE BUTTON SPRING FEDER TASTE RESORTE DE TECLA	217	31X8511	JOINT DE BAC SEAL, TUB BECKENDICHTUNG JUNTA DE COMPARTIM.
205	32X0696	BANDEAU ASSEMBLE STRIP ASSEMBLY BAND MONTIERT BANDA ENSAMBLADA	218	32X0260	ECROU NUT MUTTER TUERCA
206	31X9924	TOUCHE BLANCHE WHITE BUTTON WEISSE TASTE TECLA BLANCA	220	57X0856	VOYANT ROUGE RED INDICATOR ROTE ANZEIGE PILOTO ROJO
207	32X0410	SELECTEUR SELECTOR WÄHLSCHALTER SELECTOR	222	31X8557	SUPPORT VOYANT INDICATOR LAMP SPT HALTERUNG LAMPE SOPORTE IND.LUM.
210	31X5888	SERRURE LOCK SCHLOSS CERRADURA	223	32X0236	CONTRE PORTE DOOR BACK TÜRVERSTÄRKUNG CONTRAPUERTA



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
226	32X0173	PEDALE D'OUVERTURE OPENING PEDAL ÖFFNUNGSPEDAL PEDAL DE ABERTURA	238	31X8554	BOUCHON PLUG STOPFEN TAPON
227	31X5755	SUPPORT MANETTE CONTROL HANDLE SPT HALTERUNG GRIFF SOPORTE MANECILLA	239	31X8552	VERIN JACK ZYLINDER CILINDRO
228	31X8075	VERROU LOCK RIEGEL CERROJO	242	32X0174	TOUCHE FONCTIONS FUNCTIONS KEY FUNKTIONSTASTE TECLA FUNCIONES
230	31X5210	RESSORT DE CAME SPR., CAM FEDER NOCKE RESORTE DE LEVA	250	32X0238	CHEMINEE FLUE KAMIN CHIMENEA
231	31X5026	AXE DE VERROU BOLT HINGE SCHLOSSHALTERUNG EJE DE CERROJO	251	32X0239	VENTILATEUR FAN VENTILATOR VENTILADOR
234	32X0461	CARTE DE COMMANDE CONTROL CARD STEUERKARTE TARJETA DE MANDO	252	32X0327	ECROU NUT MUTTER TUERCA
237	31X8553	JOINT DE BOUCHON PLUG SEAL DICHTUNG STOPFEN JUNTA DE TAPON	445	31X8550	DETECTEUR DETECTOR DETEKTOR DETECTOR



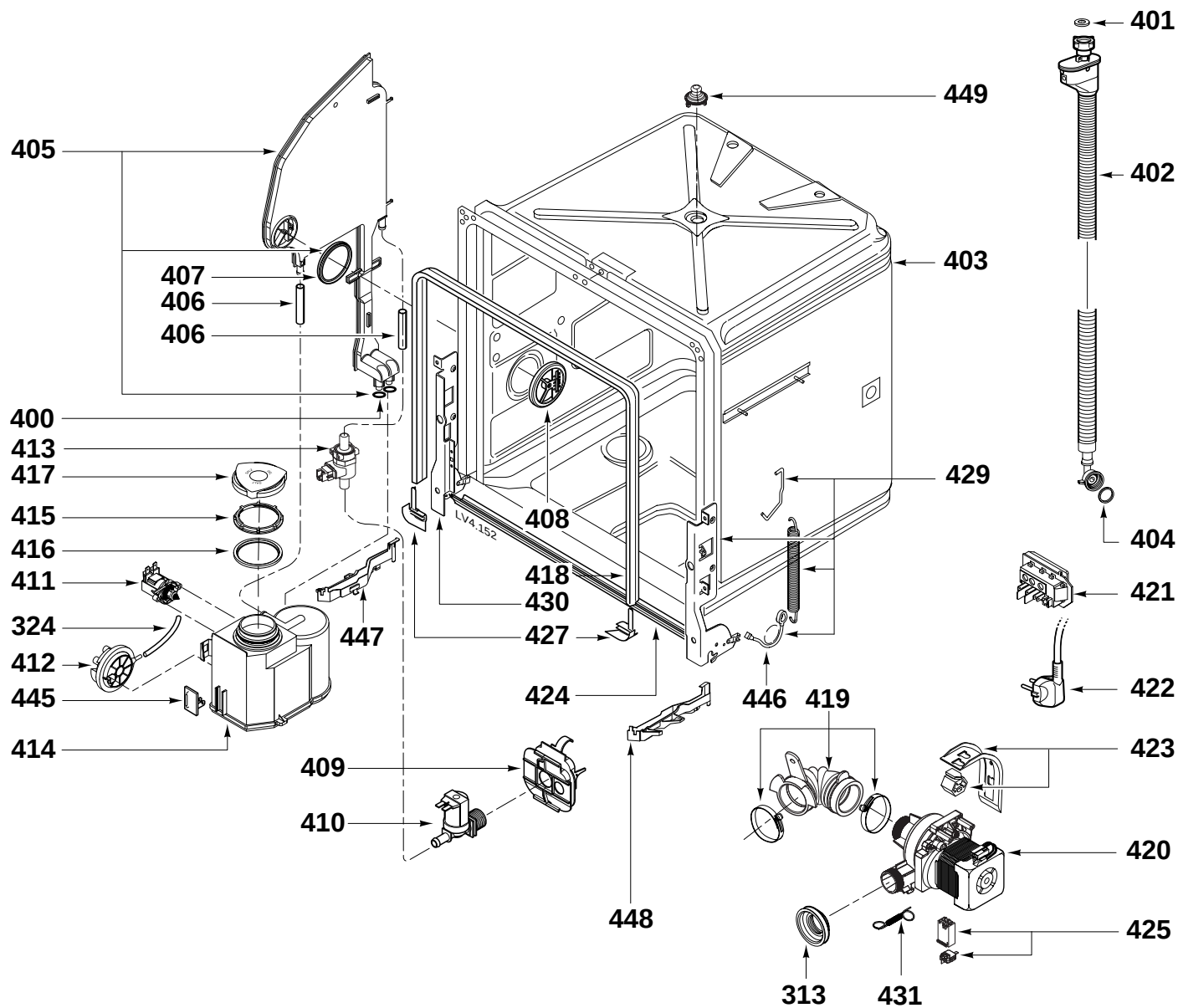
LV3.213



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
301	32X0262	ARRIVEE DE BRAS ARM INLET ARMANSCHLUSS ENTRADA DE BRAZO	309	32X0268	CHAMBRE COMPRESSION COMPRESSION CHAMBER VERDICHUNGSKAMMER CAM. COMPRESION
302	32X0263	BRAS DE MOULINET SPRAY ARM KURBELARM BRAZO DE MOLINILLO	310	32X0269	FILTRE FILTER FILTER FILTRO
303	32X0264	ETRIER DE FIXATION CLAMP BUEGEL ESTRIBO	311	32X0270	ELEMENT CHAUFFANT HEATING ELEMENT HEIZELEMENT ELEMENTO CALENTADOR
304	32X0265	MOULINET SUPERIEUR UPPER ARM OBERER PROPELLER MOLINILLO SUPERIOR	312	32X0295	CLAPET VALVE KLAPPE CHAPETA
305	31X5063	FIXATION BLOC DE CYCLAGE ATTACHMENT BLOC DE CYCLAGE BEFESTIGUNG BLOC DE CYCLAGE FIJACION BLOC DE CYCLAGE	313	32X0272	JOINT DE TURBINE SEAL, TURBINE DICHTUNG PUMP JUNTA DE TURBINA
306	31X5032	JOINT BLOC DE CYCLAG SEAL, CYCLING UNIT DICHTUNG ZYKLUSBLOCK JUNTA BLOQ.CICLADO	314	32X0273	BLOC HYDRAULIQUE HYDRAULIC UNIT HYDRAULIKANLAGE BLOQUE HIDRAULICO
307	32X0266	FILTRE PRINCIPAL FILTER, MAIN HAUPTFILTER FILTRO PRINCIPAL	315	32X0274	MOYEU HUB NABE CUBO
308	32X0267	FILTRE DE VIDANGE FILTER, DRAIN ABLAUFFILTER FILTRO VACIADO	316	31X8354	JOINT TORIQUE GASKET DICHTUNG JUNTA



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
317	32X0275	POMPE DE VIDANGE PUMP, DRAIN ENTLEERUNGSPUMPE BOMBA DE VACIADO	328	31X8636	COLLIER FIXATION SKIRT, ATTACHING BEFESTIGUNGSSCHELLE BRIDA DE FIJACION
319	32X0276	THERMISTANCE THERMISTOR THERMISTOR TERMISTANCIA	329	32X0280	CLAPET ANTI-RETOUR VALVE, NON-RETURN RÜCKSCHLAGVENTIL CHAPELETA ANTIRRETRO
320	31X8357	BAGUE DE MOULINET MILLED BUSH PROPELLERRING ANILLO DE MOLINILLO	330	32X0281	JOINT THERMOPLONGEUR IMMERSION HEATER SEA HEIZSTABDICHTUNG JUNTA DE CALENT. INM
321	32X0335	MOULINET INFERIEUR LOWER SPRAY ARM UNTERER PROPELLER MOLINILLO INFERIOR	331	32X0296	FILTRE METALLIQUE METAL FILTER METALLFILTER FILTRO METALICO
322	32X0278	TUYAU DE VIDANGE DRAIN PIPE ABLAUF SCHLAUCH TUBO DE VACIADO	333	32X0490	DEFLECTEUR DEFLECTOR ABLENKBLECH DEFLECTOR
323	32X0279	CROSSE DE VIDANGE BEND, DRAIN ABLASSROHR CRUCETA DE VACIADO	334	32X0491	PIEGE A GOUTTES DRIP CATCHER TROPFENFÄNGER TRAMPA P/GOTAS
327	31X8408	JOINT SEAL DICHTUNG JUNTA	335	32X0492	CAPOT DE VIDANGE DRAIN COVER ABLASSABDECKUNG CAPO DE VACIADO



LV4.152



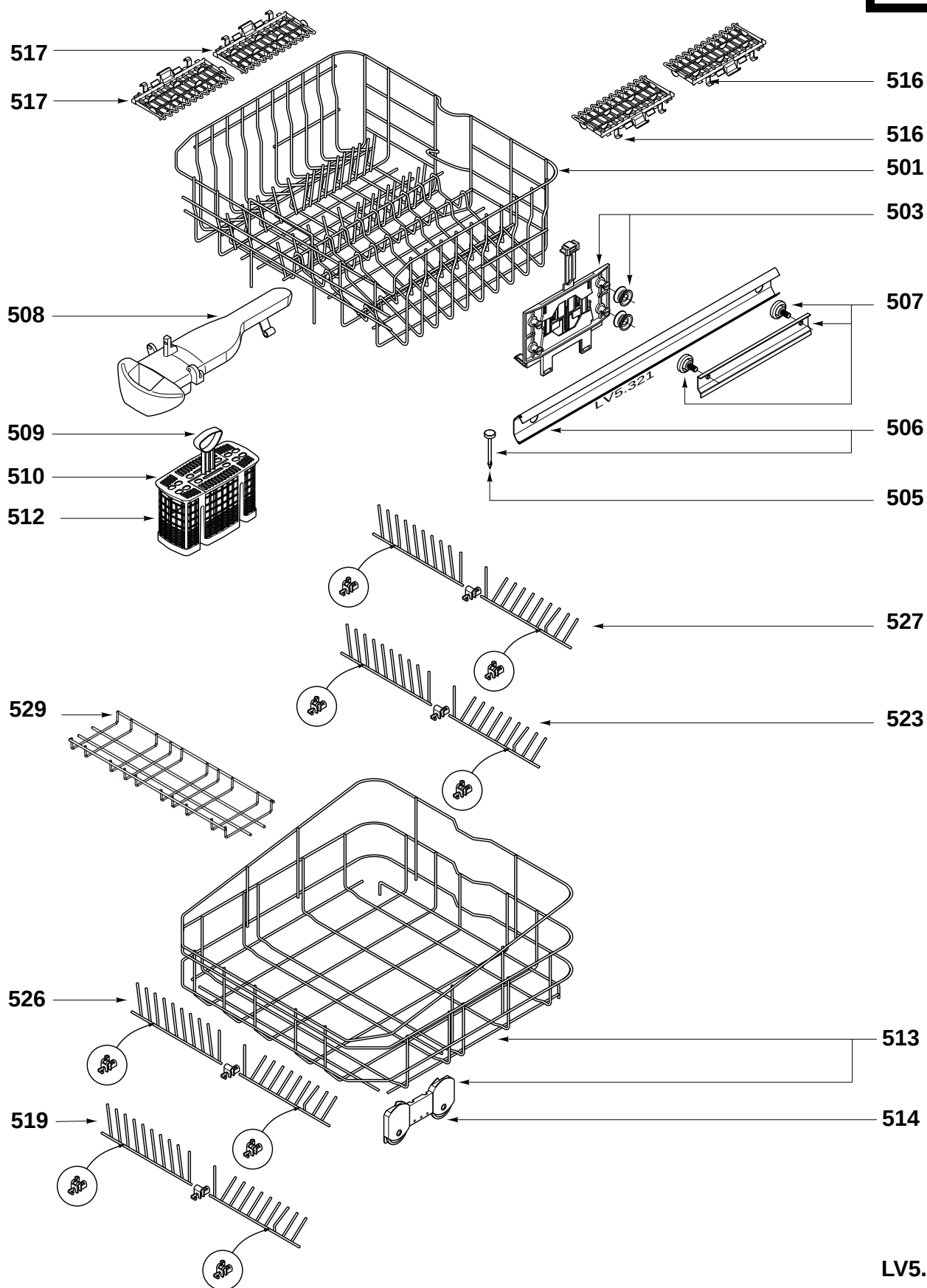
REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
313	32X0272	JOINT DE TURBINE SEAL, TURBINE DICHTUNG PUMP JUNTA DE TURBINA	406	31X1267	TUYAU 10X16 PIPE 10X16 ROHR 10X16 TUBO 10X16
324	32X0282	TUYAU PRESSOSTAT PRESSURE SWITCH PIP DURCHSCHALTERROHR TUBO PRESOSTATO	407	31X5043	JOINT ENTREE D'EAU SEAL, WATER INLET WASSEREINL.-DICHTUNG JUNTA ENTRADA AGUA
400	31X8515	JOINT DE POT POT SEAL STECKSTELLENDICHTUNG JUNTA DE CUVETA	408	32X0284	ENJOLIVEUR TRIM ZIERLEISTE EMBELLECEDOR
401	51X3238	JOINT ARRIVEE D'EAU SEAL, WATER INLET DICHTUNG WASSEREINL. JUNTA ENTRADA AGUA	409	32X1025	SUPPORT ELECTROVANNE SOLENOID SUPPORT HALTERUNG MAGNETVENT SOPORTE ELECTROVALV.
402	31X8771	TUYAU D'ALIMENTATION SUPPLY PIPE VERSORGUNGSROHR TUBO ALIMENTACION	410	31X8366	ELECTROVANNE 1VOIE ELEC.VALVE,1-WAY 1 WEG ELEKTROVENTIL ELECTROV.1CARRIL
403	32X0283	CUVE ASSEMBLEE TUB ASSEMBLY BEHÄLTER MONTIERT CUBA ENSAMBLADA	411	31X8551	VANNE VALVE VENTIL VALVULA
404	51S8540	JOINT RACCORD 20X27 SEAL, UNION 20X27 DICHTUNG ANSCHLUSS 20X27 JUNTA RACOR 20X27	412	32X0285	PRESSOSTAT PRESSURE SWITCH DRUCKSCHALTER PRESOSTATO
405	31X9538	REPARTITEUR DISTRIBUTOR VERTEILER REPARTIDOR	413	32X0302	DEBITMETRE FLOW METER DURCHFLUSSMESSER CAUDALÍMETRO



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
414	31X9459	ADOUCISSEUR SOFTENER WEICHSPÜLER SUAVIZANTE	422	31X9243	CORDON SECTEUR CORD, MAINS NETZKABEL CORDON SECTOR
415	31X8369	ECROU POT A SEL NUT, SALT CONTAINER SALZBEHÄLTER-MUTTER TUERCA DEP.P/SAL	423	31X8375	SUPPORT MOTEUR MOTOR HOLDER HALTERUNG MOTOR SOPORTE MOTOR
416	31X8370	JOINT D'ADOUCISSEUR SEAL, SOFTENER DICHTUNG WEICHMACHER JUNTA DE SUAVIZANTE	424	31X8631	BAVETTE PLASTIQUE PLASTIC DRIP FLAP BODENKLAPPE CANALON PLASTICO
417	31X8371	BOUCHON POT A SEL SALT CONTAINER PLUG SALZBEHÄLTERDECKEL TAPON DEPOSITO SAL	425	32X0470	FILERIE MOTEUR MOTOR WIRING VERDRAHTUNG MOTOR HILO MOTOR
418	31X9540	JOINT DE PORTE DOOR SEAL TÜRDICHTUNG JUNTA DE PUERTA	427	31X8635	TALON DE JOINT GASKET SUPPORT DICHTUNGSWULST TALÓN DE JUNTA
419	32X0287	COUDE BEND KRÜMMER CODO	429	31X8641	CHARNIERE DROITE RH HINGE RECHTES SCHARNIER BISAGRA DERECHA
420	32X0297	POMPE DE CYCLAGE PUMP, CYCLING UMLAUFpumpe BOMBA DE CICLADO	430	31X8642	CHARNIERE GAUCHE LH HINGE LINKES SCHARNIER BISAGRA IZQUIERDA
421	31X9235	BLOC SECTEUR MAINS UNIT NETZSTROMANLAGE BLOQUE SECTOR	431	32X0317	RESSORT SPRING FEDER RESORTE



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
445	31X8550	DETECTEUR DETECTOR DETEKTOR DETECTOR	448	31X9035	GOUTTIERE GUTTER RINNE GOTERA
446	31X8637	CABLE DE PORTE DOOR CABLE TÜRKABEL CABLE DE PUERTA	449	32X0303	BOUCHON PLUG STOPFEN TAPON
447	31X9034	GOUTTIERE GUTTER RINNE GOTERA			





REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	32X0339	GRILLE GRID GITTER EEJILLA	510	32X1027	GRILLE GRID GITTER EEJILLA
501	32X0337	PANIER SUPERIEUR BASKET, UPPER OBERER KORB CESTO SUPERIOR	512	32X0452	PANIER A COUVERTS SILVERWARE BASKET BESTECKKORB CESTO DE CUBIERTOS
503	32X1026	SUPPORT ROULETTE WHEEL SUPPORT HALTERUNG RAD SOPORTE RUEDECILLA	513	32X0340	PANIER INFERIEUR LOWER BASKET KORB UNTEN BANDEJA INFERIOR
505	31X8381	EMBOUT END ANSATZSTÜCK CONTERA	514	31X2539	ROULETTE PANIER INF. WHEEL, LOWER RACK RAD UNTERER KORB RUEDEC.CESTO INF.
506	31X8382	GLISSIERE SLIDE SCHIENE CORREDERA	516	32X0406	DEMI-CLAYETTE HALF-RACK HALB-KÜHLERGITTER MEDIA CHAPELETA
507	31X8383	SUPPORT GLISSIERE SLIDE SUPPORT HALTRNG GLEITSCHIENE SOPORTE CORREDERA	517	32X0405	DEMI-CLAYETTE HALF-RACK HALB-KÜHLERGITTER MEDIA CHAPELETA
508	31X9959	DISTRIBUTEUR LESSIVE DETERGENT DISPENSER WASCHPULVERSPENDER DISTRIBUIDOR COLADA	519	31X9410	CLAYETTE A ABATTANT RACK, FOLD-DOWN KÜHLERROST M. Klappe PARRILLA DE BATIENTE
509	32X0338	POIGNEE DE PANIER HANDLE, BASKET KORBGRIF TIRANTE DE CESTO	523	31X9437	CLAYETTE A ABATTANT RACK, FOLD-DOWN KÜHLERROST M. Klappe PARRILLA DE BATIENTE



REP.	REF. SAV	DESIGNATION
526	31X8624	CLAYETTE A ABATTANT RACK, FOLD-DOWN KÜHLERROST M. Klappe PARRILLA DE BATIENTE
527	31X9438	CLAYETTE A ABATTANT RACK, FOLD-DOWN KÜHLERROST M. Klappe PARRILLA DE BATIENTE

REP.	REF. SAV	DESIGNATION
529	32X0319	PANIER BASKET KORB CESTO