

**LAVE VAISSELLE
DISHWASHER
GESCHIRRSPÜLER**

Brandt

**VF300JE1
AQ9MBRDKA**

DOCUMENTATION S.A.V.

- Notice d'utilisation : 83X0134
- Guide d'intervention : 3X2555
- Programme test SAV : 3X0200

DESCRIPTION GENERALE

- Date de fabrication : 01 / 2004
- Normes : -
- Capacité : 12 Couverts
- Couleur bandeau : Noir
- Type de pose : Full intégrable
- 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 : 10 A
- Puissance totale : 2150 W
- Puissance de chauffage : 2040 W

DIMENSIONS NUE

- Largeur : 595 mm
- Hauteur (réglable) : 818 – 880 mm
- Profondeur : 550 mm
- Masse : 50 Kg

DIMENSIONS EMBALLEE

- Largeur : 671 mm
- Hauteur : 875 mm
- Profondeur : 661 mm
- Masse : 52 Kg

PRINCIPAUX COMPOSANTS

- Moteur cyclage synchrone
 - Enroulement principal : 44 Ω
 - Enroulement auxiliaire 1 : -
 - Enroulement auxiliaire 2 : -
 - Tension : 220-240 V
 - Puissance : 110 W
 - Condensateur : -
- 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 voie
 - 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)
18	140	1,05

DISHWASHER

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TECHNICAL FEATURES

AFTER SALES SERVICE DATA

- Operating instructions : 83X0134
- Servicing guide : 3X2555
- Programme test SAV : 3X0200

OVERALL DESCRIPTION

- Date of manufacture : 01 / 2004
- Standards : -
- Capacity : 12 table settings
- Band colour : Black
- Installation type : Full Integrting
- 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 : 10 A
- Overall power : 2150 W
- Heating power : 2040 W

DIMENSIONS BARE

- Width : 595 mm
- Height (adjustable) : 818 - 880 mm
- Depth : 550 mm
- Weight : 50 kg

DIMENSIONS PACKED

- Width : 671 mm
- Height (adjustable) : 875 mm
- Depth : 661 mm
- Weight : 52 kg

MAIN COMPONENTS

- Cycling induction motor
 - Main winding : 44 Ω
 - Auxiliary winding : -
 - Auxiliary winding : -
 - Voltage : 220 / 240 V
 - Power : 110 W
 - Capacitor : -
- 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)
18	140	1,05

GESCHIRRSPÜLER

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TECHNISCHE
KARTE

SERVICE-DOKUMENTATION

- Gebrauchsanweisung FR/GB : 83X0134
- praktische Anleitung : 3X2555
- Programme test SAV : 3X0200

ALLGEMEINE BESCHREIBUNG

- Fertigungsdatum : 01 / 2004
- Normen : -
- Inhalt : 12 Gedecke
- Bandfarbe : Schwarz
- Anschlußart : Full Integrierbare
- Anzahl der Tasten : 1
- Anzahl der Anzeigen : 2
- Regenerierung : Ja
- Programmierungsart : Elektron

ELEKTRISCHE KENNGRÖSSEN

- Versorgungsspannung : 230 V
- Frequenz : 50 Hz
- Höchste Stromstärke : 10 A
- Gesamtleistung : 2150 W
- Heizleistung : 2040 W

ABESSUNGEN UNVERKLEIDET

- Breite : 595 mm
- Höhe (verstellbar) : 818 – 880 mm
- Tiefe : 550 mm
- Gewicht : 50 kg

ABESSUNGEN VERPACKT

- Breite : 671 mm
- Höhe (einstellbar) : 875 mm
- Tiefe : 661 mm
- Gewicht : 52 kg

WICHTIGE BAUTEILE

- synchroner Schleudermotor
 - Hauptwicklung : 44 Ω
 - Nebenwicklung : -
 - Nebenwicklung : -
 - Spannung : 220 / 240 V
 - Leistung : 110 W
 - Kondensator : -
- 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

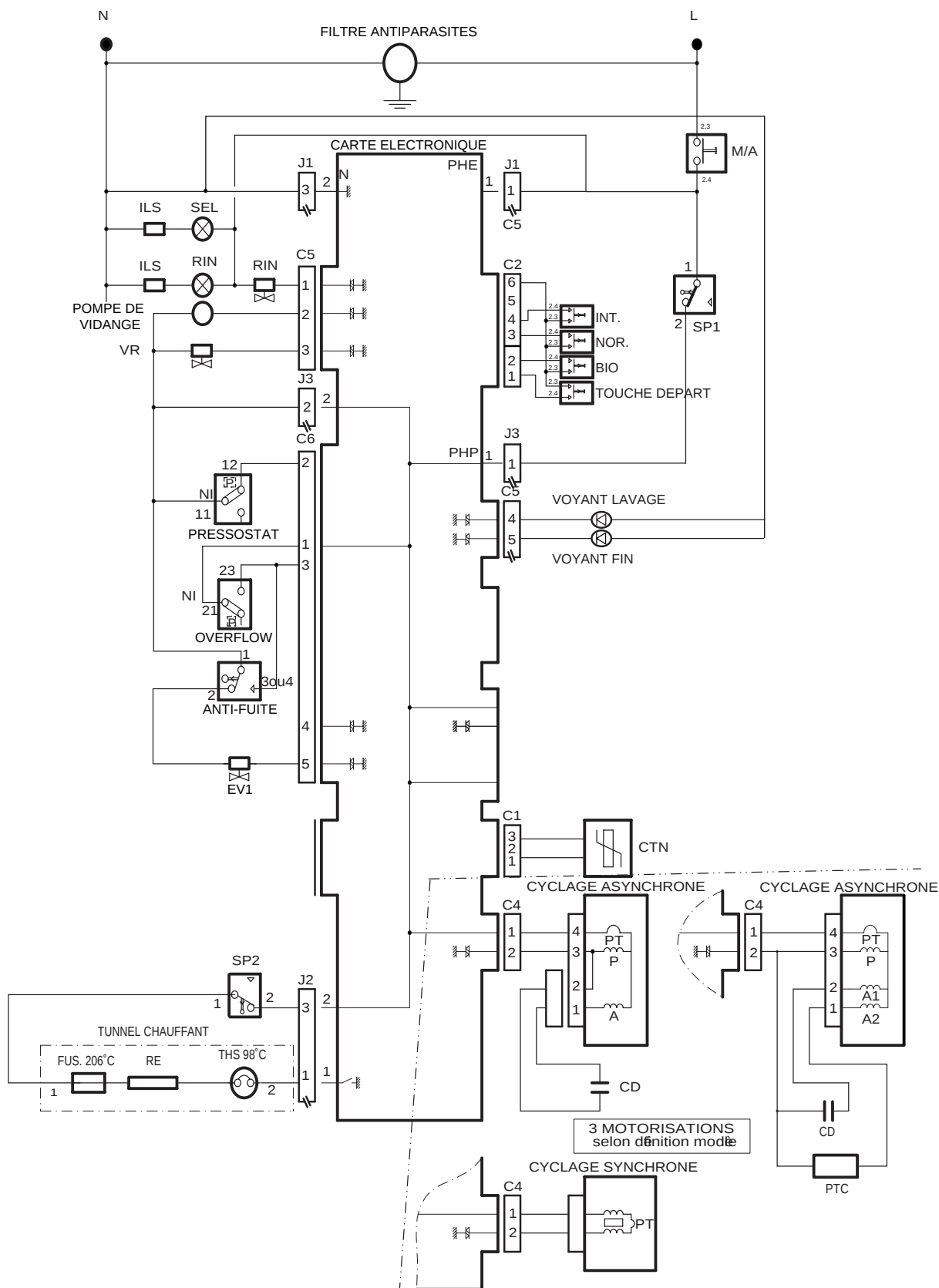
Der heizende tunnel wird durch eine schmelzbare thermosflasche 206°C gesschutzt und ein 98°C thermostat

SICHERUNGEN

- Überlaufsicherung : Ja

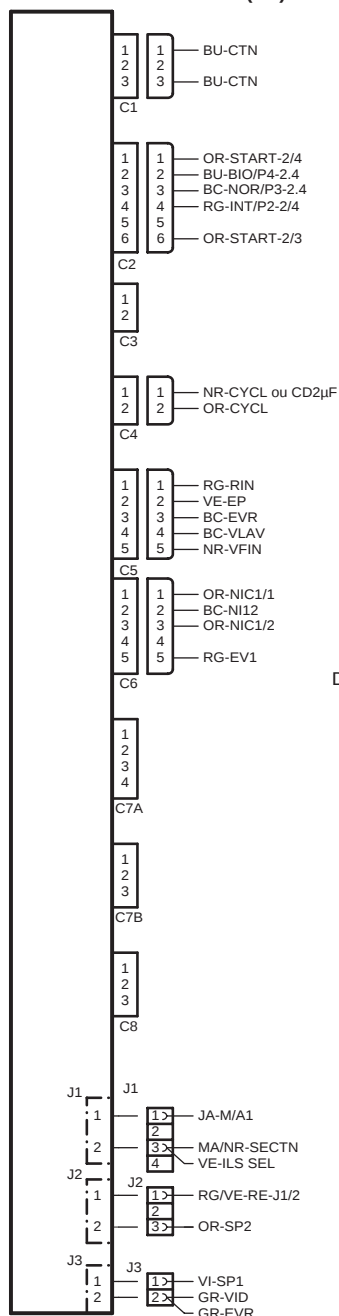
LEISTUNGEN

Wasser (l)	Dauer (min)	Energie (kW/h)
18	140	1,05

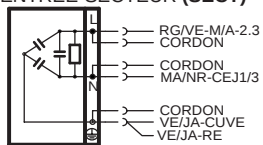


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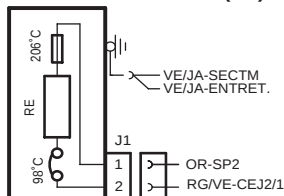
CARTE DE PUISSANCE (CE)



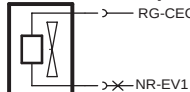
ENTREE-SECTEUR (SECT)



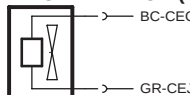
TUNNEL CHAUFFANT (RE)



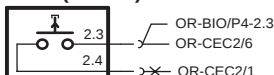
REMPLISSAGE (EV1)



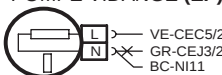
REGENERATION (EVR)



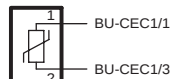
DEPART (START)



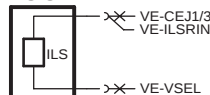
POMPE VIDANGE (EP)



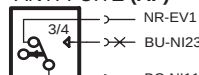
THERMISTANCE (CTN)



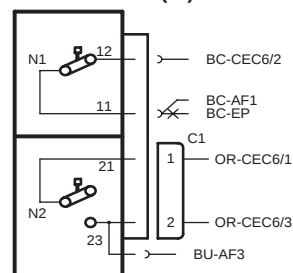
ILS SEL



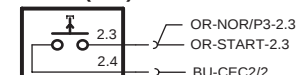
ANTI-FUITE (AF)



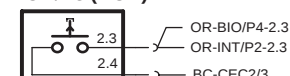
PRESSOSTAT (NI)



BIO/P4 (BIO)



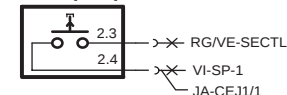
NOR/P3 (NOR)



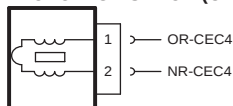
INT/P2 (START)



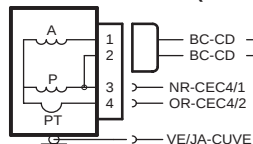
M/A (M/A)

3 MOTORISATIONS
selon définition modèle

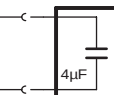
CYCLAGE SYNCH.(CYCL)



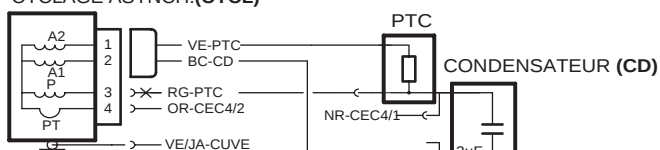
CYCLAGE ASYNCH.(CYCL)



CONDENSATEUR (CD)



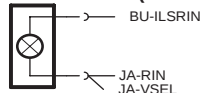
CYCLAGE ASYNCH.(CYCL)



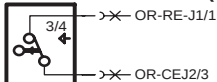
VOYANT SEL (VSEL)



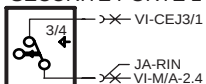
VOYANT RIN (EVRIN)



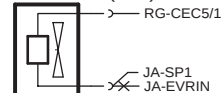
SECURITE PORTE 2 (SP2)



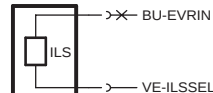
SECURITE PORTE 1 (SP1)



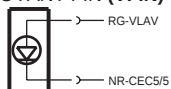
RINCAGE (RIN)



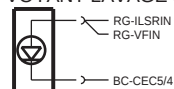
ILS RIN



VOYANT FIN (VFIN)



VOYANT LAVAGE (VLAV)



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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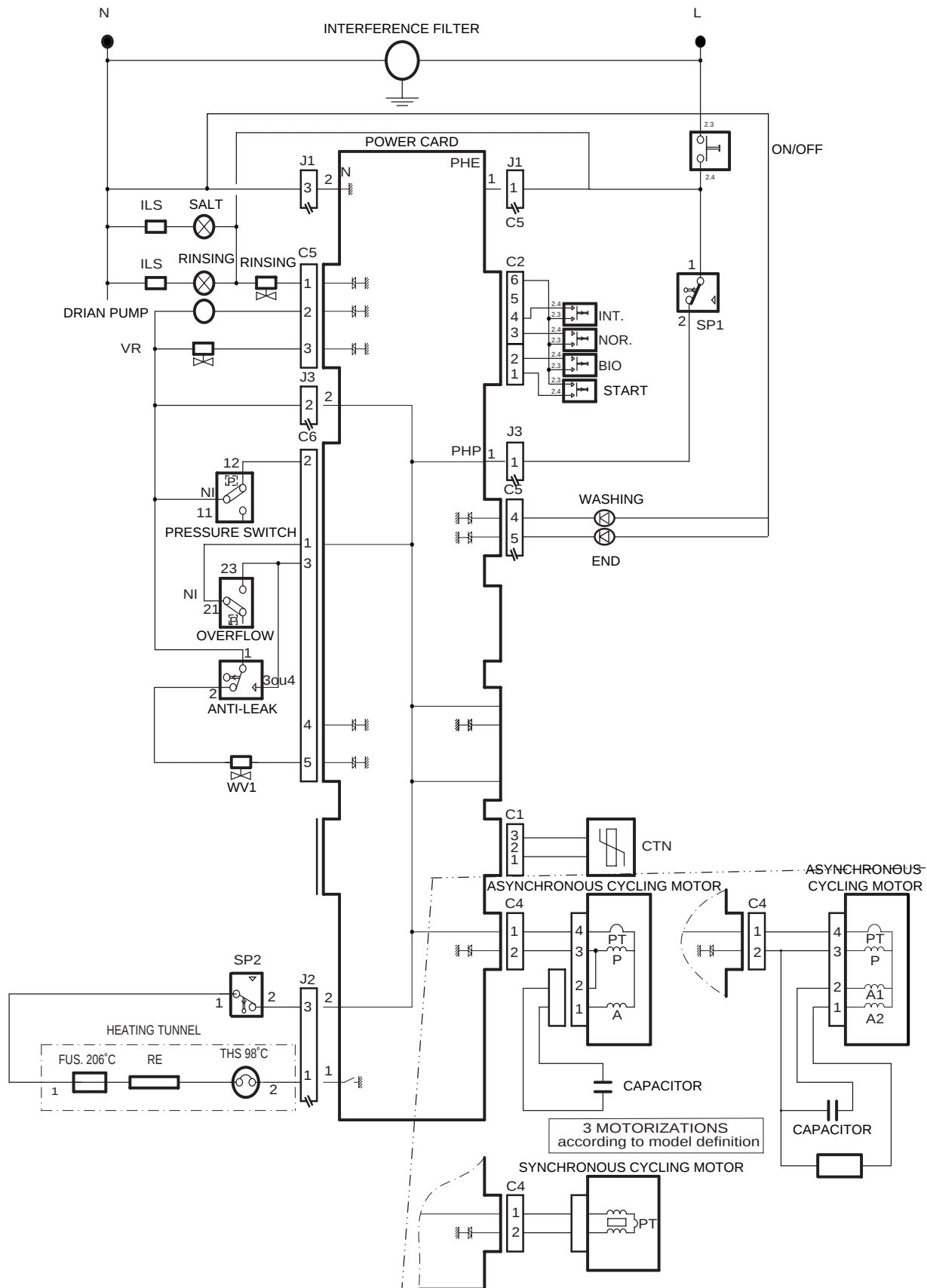
DISHWASHER

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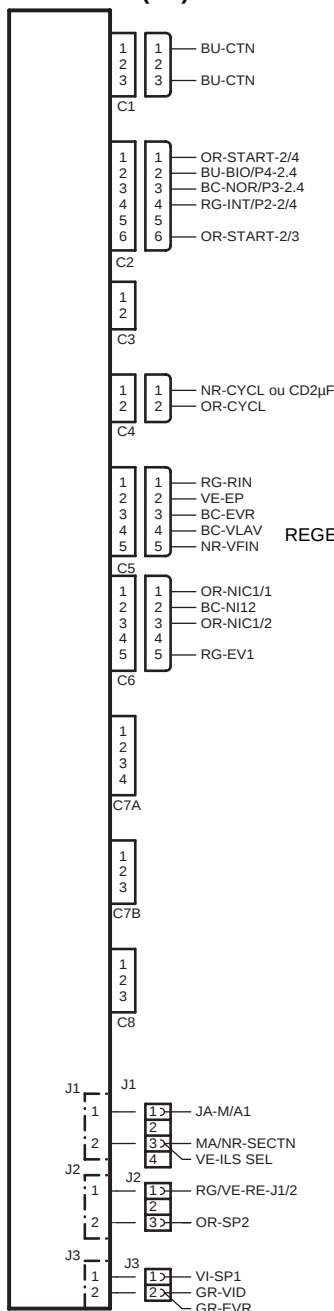
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TECHNICAL
INSTRUCTIONS

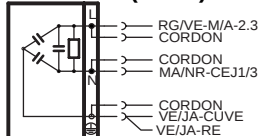


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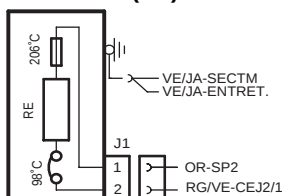
POWER CARD (CE)



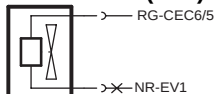
MAINS BLOCK (SECT)



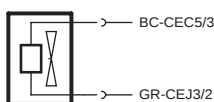
HEATING TUNNEL (RE)



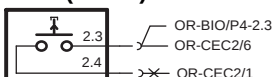
WATERVALVE 1 (EV1)



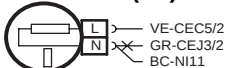
REGENERATION WATERVALVE (EVR)



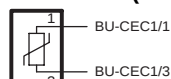
START (START)



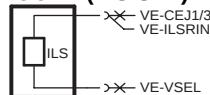
DRAIN PUMP (EP)



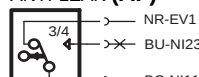
THERMISTOT (CTN)



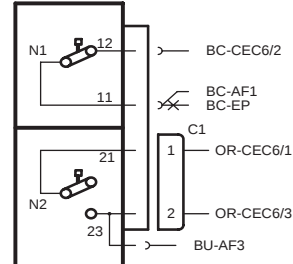
ILS SALT (ILS SEL)



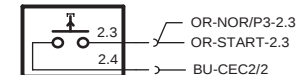
ANTI-LEAK (AF)



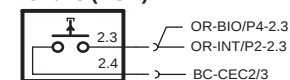
PRESSURE SWITCH (NI)



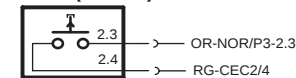
BIO/P4 (BIO)



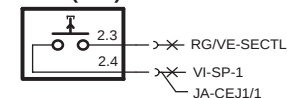
NOR/P3 (NOR)



INT/P2 (START)



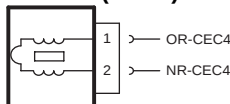
M/A (M/A)



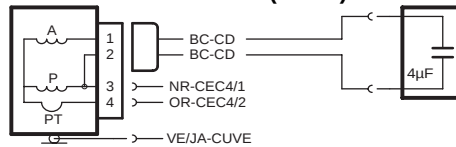
**3 MOTORIZATIONS
according to model definition**

SYNCHRONOUS CYCLING

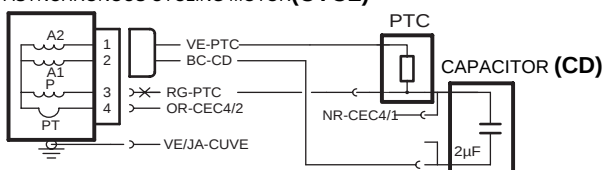
MOTOR (CYCL)



ASYNCHRONOUS CYCLING MOTOR (CYCL) CAPACITOR (CD)



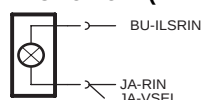
ASYNCHRONOUS CYCLING MOTOR (CYCL)



SALT LIGHT (VSEL)



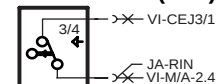
RINSING LIGHT (EVRIN)



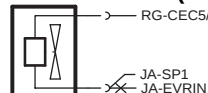
DOOR SAFETY 2 (SP2)



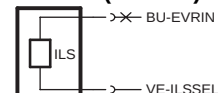
DOOR SAFETY 1 (SP1)



RINSING WATERVALVE (RIN)



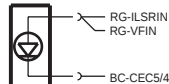
ILS RINSING (ILS RIN)



END LIGHT (VFIN)



WASCHING LIGHT (VLAV)



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	

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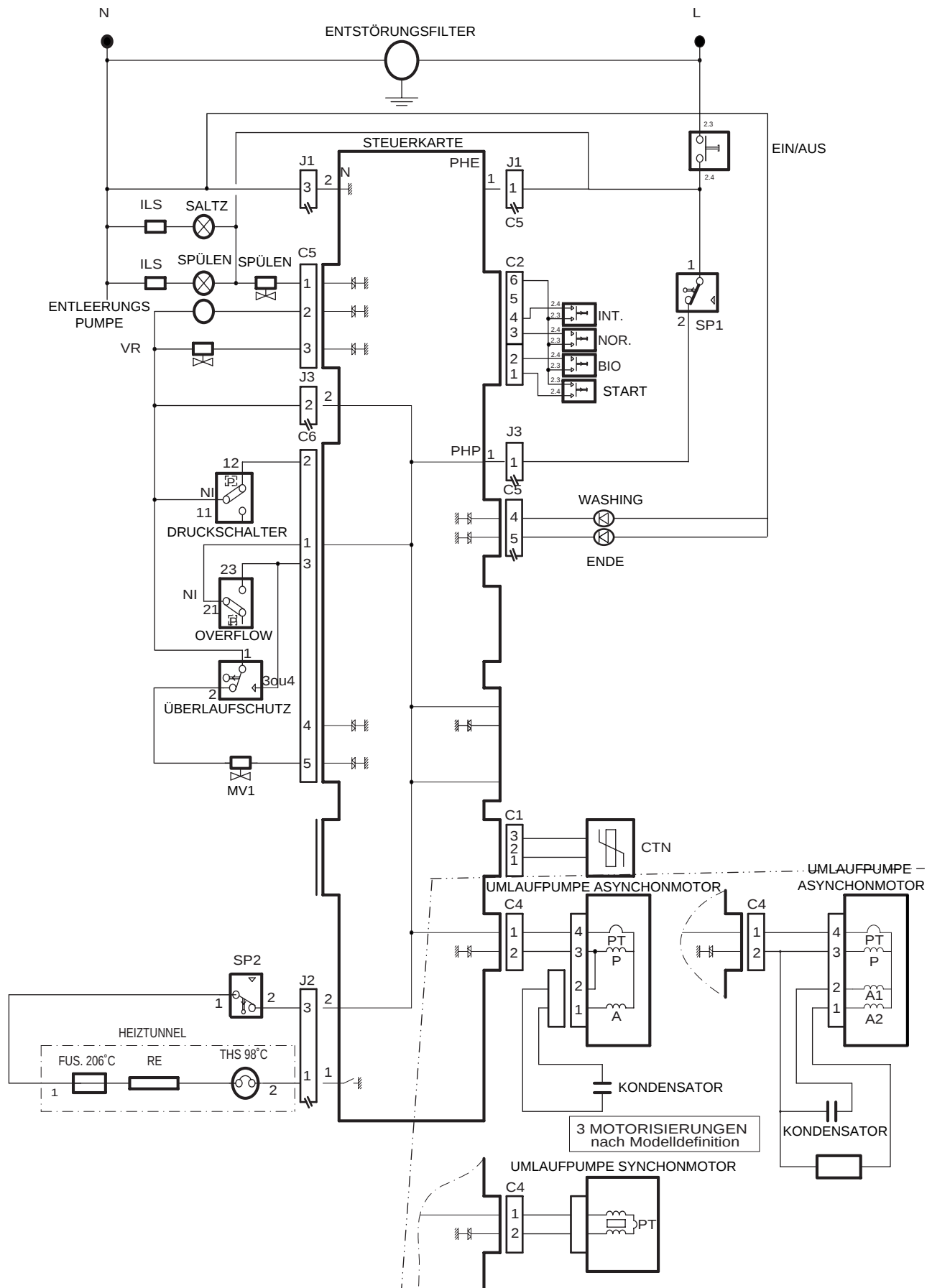
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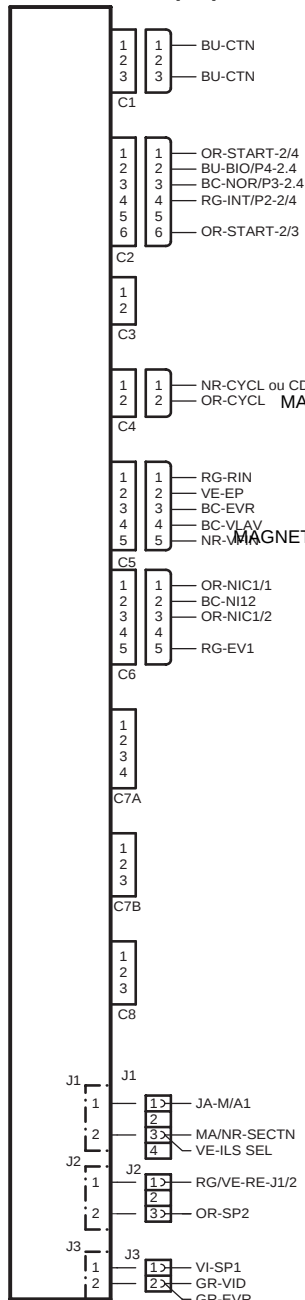
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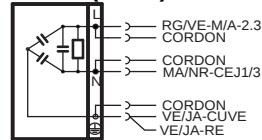
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TECHNISCHE ANLEITUNG

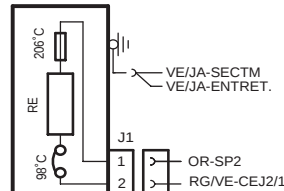
LEISTUNGSKARTE (CE)



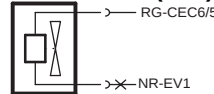
NETZEIL (SECT)



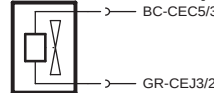
HEIZTUNNEL (RE)



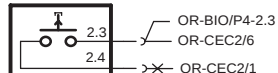
MAGNETVENTIL FÜLLEN (EV1)



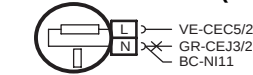
MAGNETVENTIL REGENERIEREND (EVR)



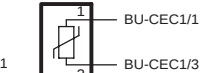
START (START)



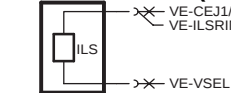
ENTLEERUNGSPUMPE (EP)



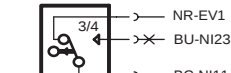
THERMISTOT (CTN)



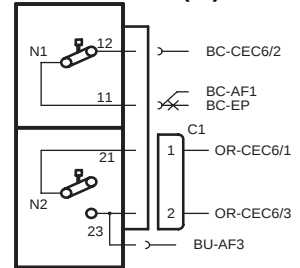
MESSFÜHLER SALZ (ILS SEL)



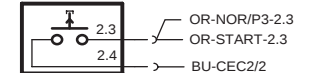
ÜBERLAUSCHUTZ (AF)



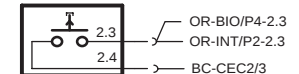
DRUCKSCHALTER (NI)



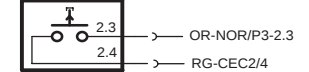
BIO/P4 (BIO)



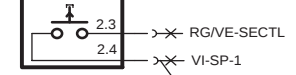
NOR/P3 (NOR)



INT/P2 (START)

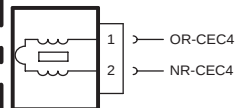


M/A (M/A)

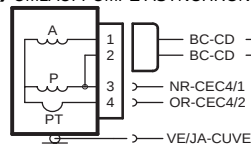


3 MOTORISIERUNGEN nach Modelldefinition

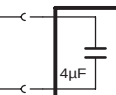
UMLAUFpumpe SYNCHRON (CYCL)



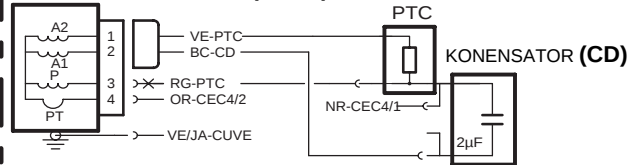
UMLAUFpumpe ASYNCHRON (CYCL)



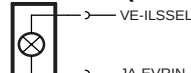
KONENSATOR (CD)



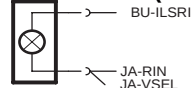
UMLAUFpumpe ASYNCHRON (CYCL)



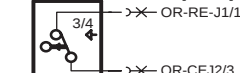
LEUCHTE SALZ (VSEL)



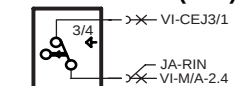
LEUCHTE SPÜLEN (EVRIN)



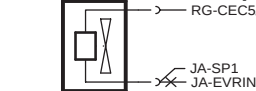
TÜRSICHERUNG 2 (SP2)



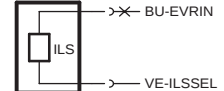
TÜRSICHERUNG 1 (SP1)



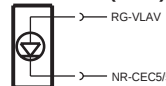
MAGNETVENTIL SPÜLEN (RIN)



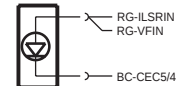
MESSFÜHLER SPÜLEN (ILS RIN)



LEUCHTE ENDE (VFIN)

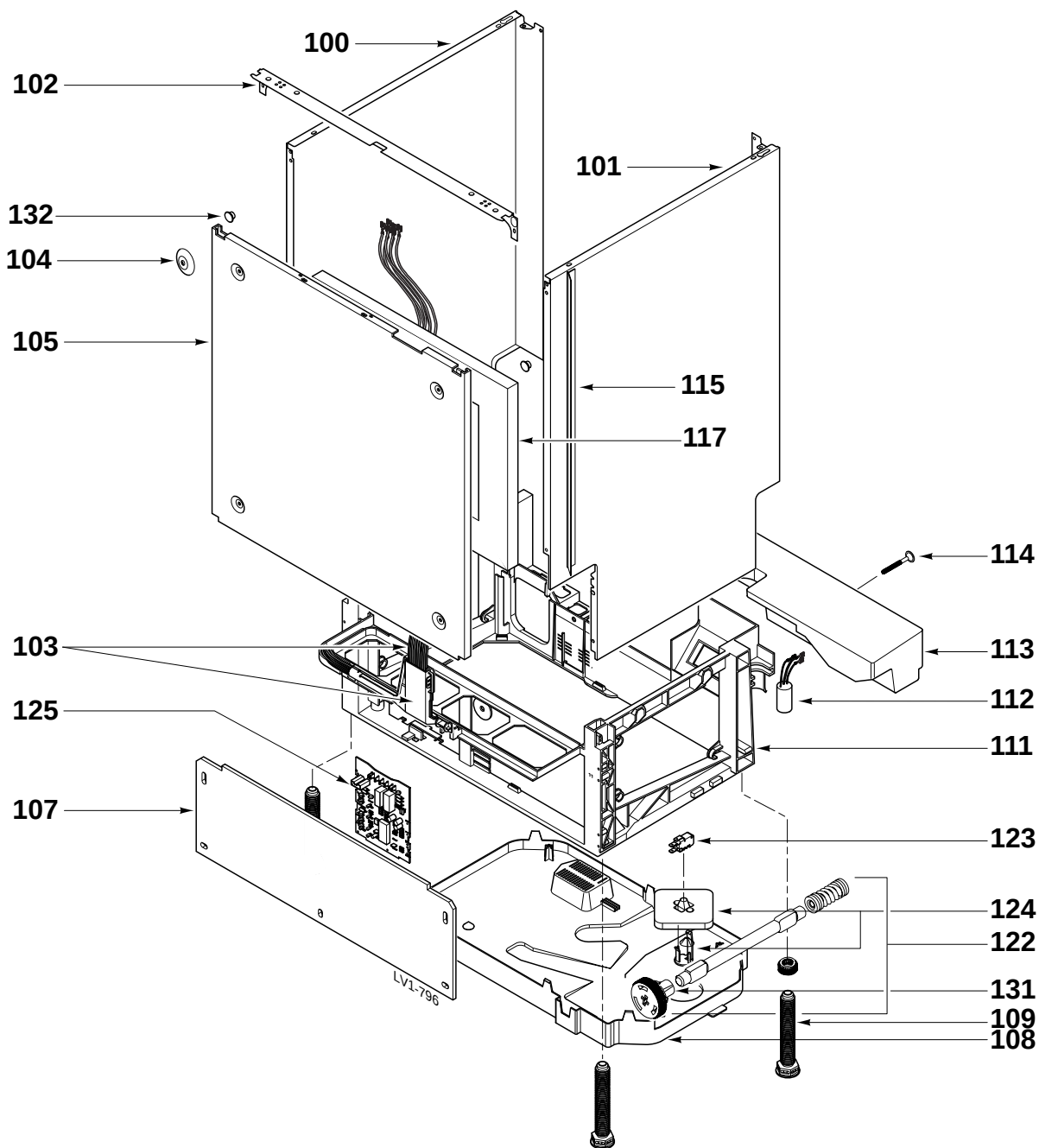


LEUCHTE WACHING (VLAV)



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

LV 15296 C



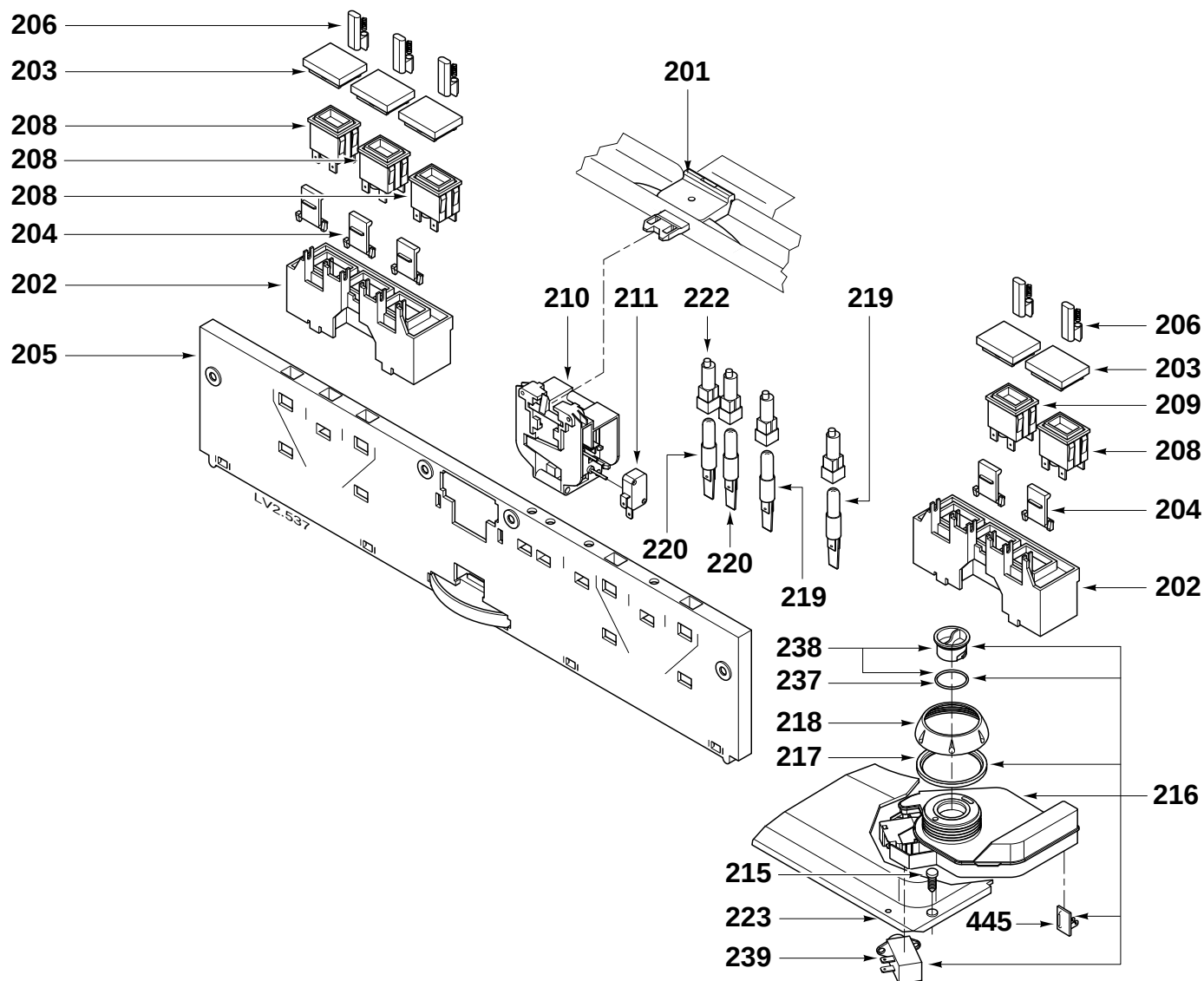
LV1-796



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	31X6491	FILM FILM FOLIE	108	31X9254	PLAQUE DE FOND BASE PLATE BODENPLATTE
0	32X0680	NOTICE TECHNIQUE TECH. INSTRUCTIONS TECHNISCHE ANLEITUNG	109	31X9258	PIED REGLABLE ADJUSTABLE LEG VERSTELLBARER FUSS
0	32X0474	FEUTRE FELT FILZ	111	32X0253	CHASSIS FRAME GESTELL
0	83X0134	NOTICE D'UTILISATION INSTRUCTIONS FOR USE BEDIENUNGSANLEITUNG	112	32X0254	FILTRE ANTIPARASITES FILTER NOISE ENTSTÖRUNGSFILTER
0	32X0804	SACHET D'ACCESSOIRES BAG OF ACCESSORIES BEUTEL M. ZUBEHÖR	113	32X0255	LEST BETON C'WT., CONCRETE BALLAST BETON
100	32X0604	PANNEAU GAUCHE LEFT-HAND PANEL LINKES SCHILD	114	31X8342	FIXATION ATTACHMENT BEFESTIGUNG
101	32X0605	PANNEAU DROIT RIGHT-HAND PANEL RECHTES SCHILD	115	32X0256	PROFILE JOINT PROFILE, SEAL PROFIL DICHTUNG
102	32X0324	EQUERRE AVANT FRONT ANGLE BRACKET BEFESTIGUNGS. VORN	117	32X0508	FEUTRE FELT FILZ
103	32X0726	FILERIE CIRCUITRY VERDRAHTUNG	122	31X9274	PIED ARRIERE REAR FOOT HINTERFUSS
104	32X0507	EQUERRE BRACKET WINKEL	123	31X8452	MINIRUPTEUR ANTI-F. ANTI-F MINI-SWITCH MINISCH. VERSCHLUSS
105	32X0453	PORTE INTEGRABLE BUILT-IN DOOR EINBAUTURE	124	31X8451	FLOTTEUR FLOAT SCHWIMMER
107	31X9427	PLINTHE PLI0 PLINTH PLI0 BODENLEISTE PLI0	125	32X0716	CARTE DE PUISSANCE POWER CARD LEISTUNGSKARTE



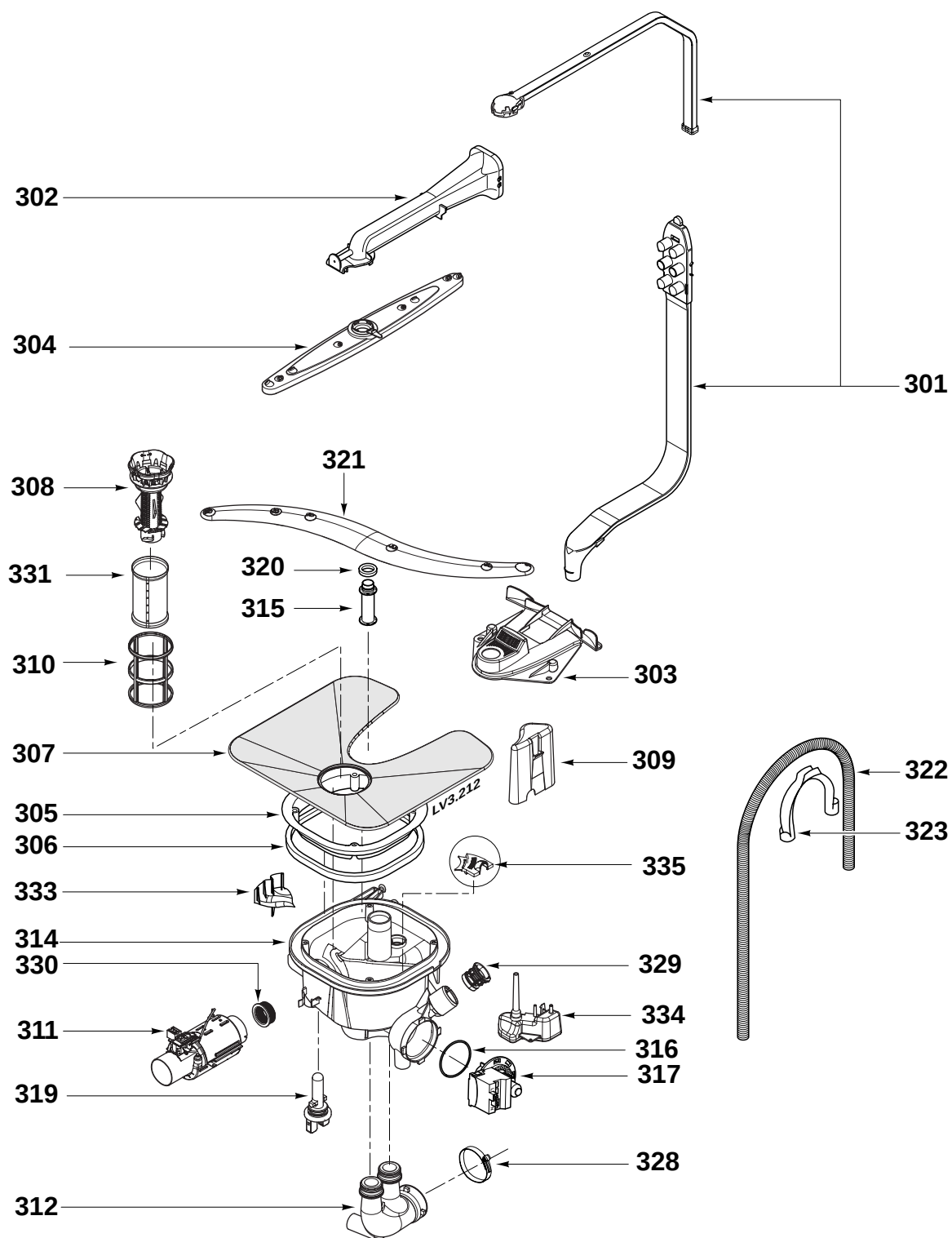
REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
131	31X9291	BOUTON DE REGLAGE ADJUSTING KNOB EINSTELLKNOPF	132	32X0606	OBTURATEUR PLUG VERSCHLUSS



LV2.537



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
201	31X8389	GACHE BOLT RIEGEL	216	32X0259	BOITE A PRODUITS DETERGENT BOX PRODUKTFACH
202	32X1034	SUPPORT INTERRUPTEUR PUSH SWITCH HOLDER HALTERUNG SCHALTER	217	31X8511	JOINT DE BAC SEAL, TUB BECKENDICHTUNG
203	32X1035	CAPOT COVER DECKEL	218	32X0260	ECROU NUT MUTTER
204	32X1033	LEVIER LEVER HEBEL	219	32X0592	VOYANT ROUGE RED INDICATOR ROTE ANZEIGE
205	32X0686	BANDEAU ASSEMBLE STRIP ASSEMBLY BAND MONTIERT	220	57X0856	VOYANT ROUGE RED INDICATOR ROTE ANZEIGE
206	31X8394	TOUCHE BUTTON TASTE	222	31X8406	SUPPORT VOYANT INDICATOR LAMP SPT HALTERUNG LAMPE
208	31X9178	INTERRUPTEUR SWITCH SCHALTER	223	31X8456	CONTRE PORTE DOOR BACK TÜRVERSTÄRKUNG
209	31X8405	INTERRUPTEUR SWITCH SCHALTER	237	31X8553	JOINT DE BOUCHON PLUG SEAL DICHTUNG STOPFEN
210	31X9512	SERRURE LOCK SCHLOSS	238	31X8554	BOUCHON PLUG STOPFEN
211	51X5928	MINIRUPTEUR MICROSWITCH MINISCHALTER	239	31X8552	VERIN JACK ZYLINDER
215	31X0218	VIS SCREW SCHRAUBE	445	31X8550	DETECTEUR DETECTOR DETEKTOR



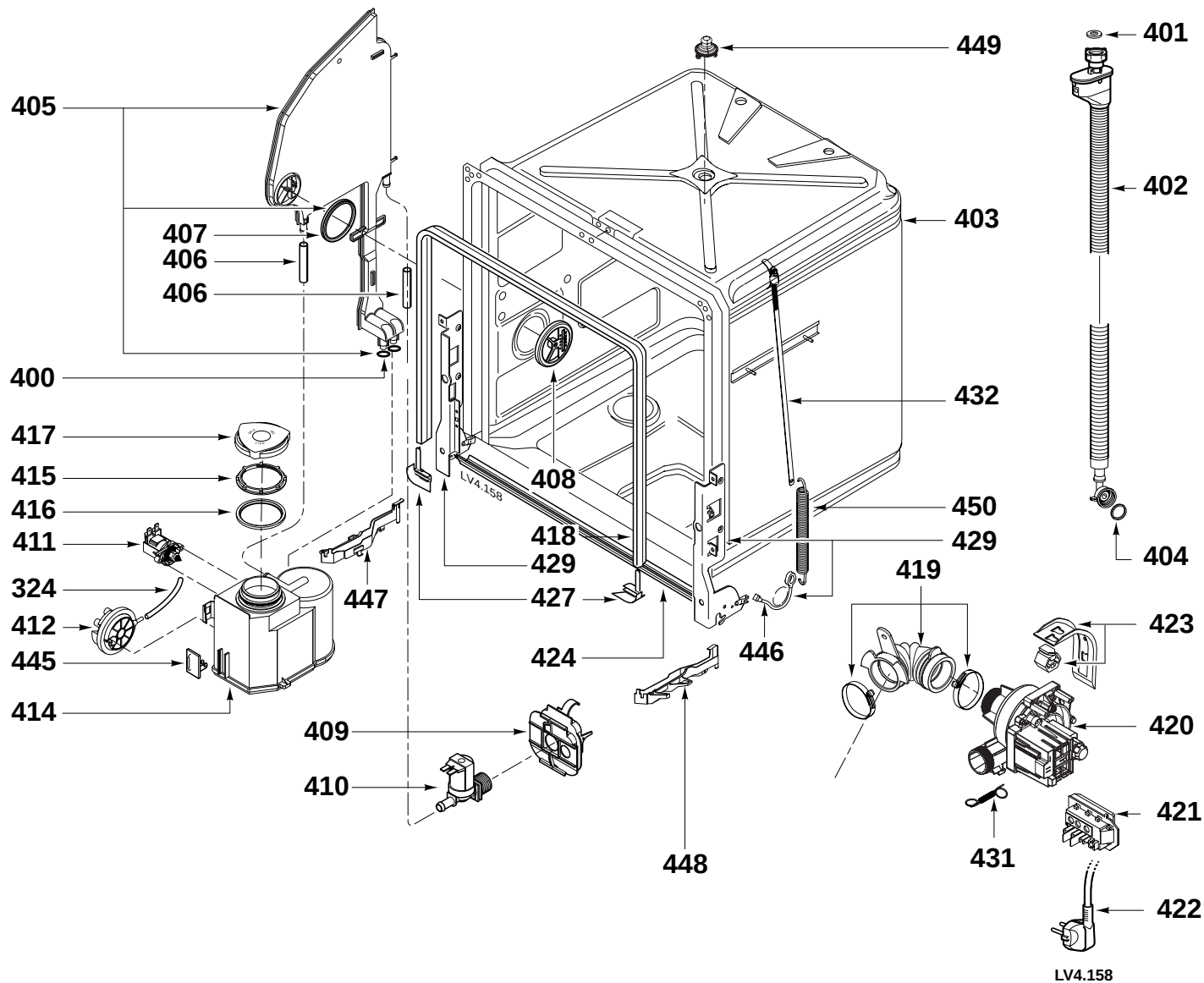
LV3.212



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	32X0559	SACHET COLLIER WALLET COLLIER TÜTE COLLIER	312	32X0635	CLAPET VALVE KLAPPE
301	32X0262	ARRIVEE DE BRAS ARM INLET ARMANSCHLUSS	314	32X0273	BLOC HYDRAULIQUE HYDRAULIC UNIT HYDRAULIKANLAGE
302	32X0263	BRAS DE MOULINET SPRAY ARM KURBELARM	315	32X0274	MOYEU HUB NABE
303	32X0264	ETRIER DE FIXATION CLAMP BUEGEL	316	31X8354	JOINT TORIQUE GASKET DICHTUNG
304	32X0265	MOULINET SUPERIEUR UPPER ARM OBERER PROPELLER	317	32X0275	POMPE DE VIDANGE PUMP, DRAIN ENTLEERUNGSPUMPE
305	31X5063	FIXATION BLOC DE CYCLAGE ATTACHMENT BLOC DE CYCLAGE BEFESTIGUNG BLOC DE CYCLAGE	319	32X0276	THERMISTANCE THERMISTOR THERMISTOR
306	31X5032	JOINT BLOC DE CYCLAG SEAL, CYCLING UNIT DICHTUNG ZYKLUSBLOCK	320	31X8357	BAGUE DE MOULINET MILLED BUSH PROPELLERRING
307	32X0266	FILTRE PRINCIPAL FILTER, MAIN HAUPTFILTER	321	32X0277	MOULINET INFERIEUR LOWER SPRAY ARM UNTERER PROPELLER
308	32X0595	FILTRE DE VIDANGE FILTER, DRAIN ABLAUFFILTER	322	32X0278	TUYAU DE VIDANGE DRAIN PIPE ABLAUSCHLAUCH
309	32X0268	CHAMBRE COMPRESSION COMPRESSION CHAMBER VERDICHUNGSKAMMER	323	32X0279	CROSSE DE VIDANGE BEND, DRAIN ABLASSROHR
310	32X0741	FILTRE FILTER FILTER	328	31X8636	COLLIER FIXATION SKIRT, ATTACHING BEFESTIGUNGSSCHELLE
311	32X0270	ELEMENT CHAUFFANT HEATING ELEMENT HEIZELEMENT	329	32X0280	CLAPET ANTI-RETOUR VALVE, NON-RETURN RÜCKSCHLAGVENTIL



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
330	32X0281	JOINT THERMOPLONGEUR IMMERSION HEATER SEA HEIZSTABDICHTUNG	334	32X0491	PIEGE A GOUTTES DRIP CATCHER TROPFENFÄNGER
331	32X0597	FILTRE METALLIQUE METAL FILTER METALLFILTER	335	32X0492	CAPOT DE VIDANGE DRAIN COVER ABLASSABDECKUNG
333	32X0490	DEFLECTEUR DEFLECTOR ABLENKBLECH			

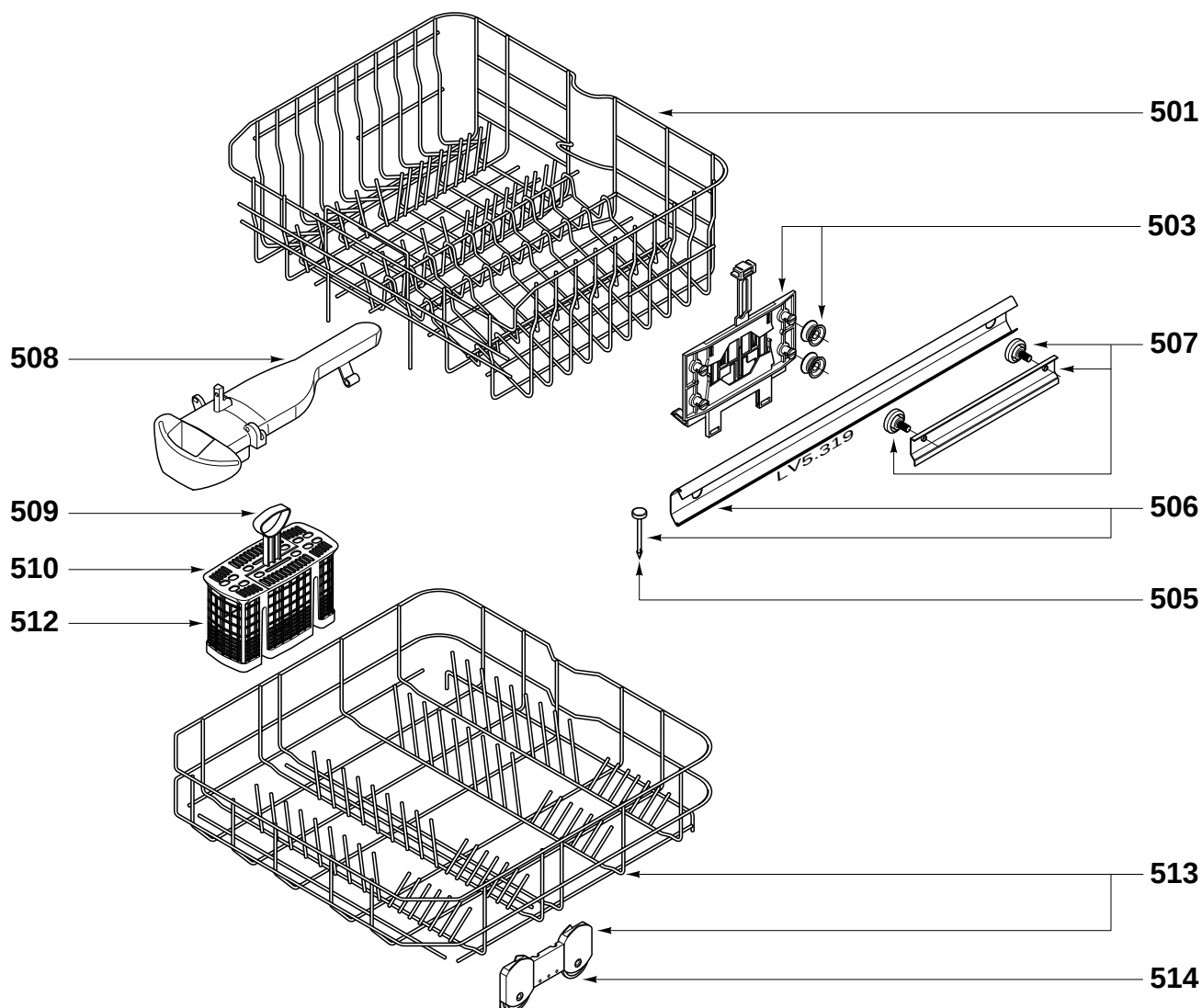




REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	32X0774	SUPPORT TUYAU PIPE SPT HALTERUNG ROHR	410	31X8366	ELECTROVANNE 1VOIE ELEC.VALVE,1-WAY 1 WEG ELEKTROVENTIL
324	32X0282	TUYAU PRESSOSTAT PRESSURE SWITCH PIP DURCHSCHALTERROHR	411	31X8551	VANNE VALVE VENTIL
400	31X8515	JOINT DE POT POT SEAL STECKSTELLENDICHTUNG	412	32X0285	PRESSOSTAT PRESSURE SWITCH DRUCKSCHALTER
401	51X3238	JOINT ARRIVEE D'EAU SEAL, WATER INLET DICHTUNG WASSEREINL.	414	31X9459	ADOUCISSEUR SOFTENER WEICHSPÜLER
402	31X8771	TUYAU D'ALIMENTATION SUPPLY PIPE VERSORGUNGSROHR	415	31X8369	ECROU POT A SEL NUT, SALT CONTAINER SALZBEHÄLTER-MUTTER
403	32X0466	CUVE ASSEMBLEE TUB ASSEMBLY BEHÄLTER MONTIERT	416	31X8370	JOINT D'ADOUCISSEUR SEAL, SOFTENER DICHTUNG WEICHMACHER
404	51S8540	JOINT RACCORD 20X27 SEAL, UNION 20X27 DICHTUNG ANSCHLUSS 20X27	417	31X8371	BOUCHON POT A SEL SALT CONTAINER PLUG SALZBEHÄLTERDECKEL
405	31X9538	REPARTITEUR DISTRIBUTOR VERTEILER	418	31X9540	JOINT DE PORTE DOOR SEAL TÜRDICHTUNG
406	31X1267	TUYAU 10X16 PIPE 10X16 ROHR 10X16	419	32X0287	COUDE BEND KRÜMMER
407	31X5043	JOINT ENTREE D'EAU SEAL, WATER INLET WASSEREINL.-DICHTUNG	420	32X0636	POMPE DE CYCLAGE PUMP, CYCLING UMLAUFpumpe
408	31X8499	ENJOLIVEUR TRIM ZIERLEISTE	421	31X9235	BLOC SECTEUR MAINS UNIT NETZSTROMANLAGE
409	32X1025	SUPPORT ELECTROVANNE SOLENOID SUPPORT HALTERUNG MAGNETVENT	422	31X9243	CORDON SECTEUR CORD, MAINS NETZKABEL



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
423	31X8375	SUPPORT MOTEUR MOTOR HOLDER HALTERUNG MOTOR	445	31X8550	DETECTEUR DETECTOR DETEKTOR
424	31X8631	BAVETTE PLASTIQUE PLASTIC DRIP FLAP BODENKLAPPE	446	31X8637	CABLE DE PORTE DOOR CABLE TÜRKABEL
427	31X8635	JOINT BAS DE PORTE SEAL, DOOR BOTTOM UNTERE TÜRDICHTUNG	447	31X9034	GOUTTIERE GUTTER RINNE
429	32X0611	CHARNIERE HINGE SCHARNIER	448	31X9035	GOUTTIERE GUTTER RINNE
431	31X8407	RESSORT SPRING FEDER	449	32X0303	BOUCHON PLUG STOPFEN
432	32X0612	COLLIER FIXATION SKIRT, ATTACHING BEFESTIGUNGSSCHELLE	450	32X0799	RESSORT SPRING FEDER



LV5.319



REP.	REF. SAV	DESIGNATION	REP.	REF. SAV	DESIGNATION
0	32X0339	GRILLE GRID GITTER	508	31X9959	DISTRIBUTEUR LESSIVE DETERGENT DISPENSER WASCHPULVERSPENDER
501	32X0771	PANIER SUPERIEUR BASKET, UPPER OBERER KORB	509	32X0338	POIGNEE DE PANIER HANDLE, BASKET KORBGRIFF
503	31X8379	SUPPORT ROULETTE WHEEL SUPPORT HALTERUNG RAD	510	32X1027	GRILLE GRID GITTER
505	31X8381	EMBOUT END ANSATZSTÜCK	512	32X0452	PANIER A COUVERTS SILVERWARE BASKET BESTECKKORB
506	31X8382	GLISSIERE SLIDE SCHIENE	513	31X8388	PANIER INFERIEUR LOWER BASKET KORB UNTEN
507	31X8383	SUPPORT GLISSIERE SLIDE SUPPORT HALTRNG GLEITSCHIENE	514	31X2539	ROULETTE PANIER INF. WHEEL, LOWER RACK RAD UNTERER KORB