

AC690PROyf

- de

Ersatzteilliste
- fr

Liste de recambio
- en

Spare part list
- es

Lista de piezas por separado

Product history

Bezeichnung Designation Dénomination Designación	Bestellnummer Partnumber Référence Núm.depedido	Gefertigt von Production since fabrication de fabricación de	Gefertigt bis produced until fabrication fabricación	Ersatzteilkpflicht bis Service part obligation Obligation de pièce de rechange Obligación de disp. de piezas de recambio	Bemerkungen Notes Notes Notas
AC690PROyf	S P00 000 079	Apr 15			
AC690PROyf	S P00 000 087	Apr 15			UK

Classification, Intervals and additional notes

Class	----- de -----	----- en -----	----- fr -----	----- es -----	----- it -----
●	Verschleißteil: Definition: Zu erwartende Lebensdauer des Teiles ist kleiner als die zu erwartende Lebensdauer des Produktes! - Bei Ausfall nicht mehr funktionsfähig oder sicherer Einsatz des Produktes nicht mehr gewährleistet - Verminderte Gewährleistung - Wir empfehlen, diese Ersatzteile im lokalem Lager zu bevorraten. Hinweis: Der Verschleiß und das Wartungsintervall sind abhängig von: - der Einsatzzeit - Art und Häufigkeit der Verwendung - Alter der Maschine	Wearing part: Definition: The expected lifetime of the part is shorter than the expected lifetime of the product! - In the event of failure, no longer functional or safe use of product no longer guaranteed - Reduced warranty - We recommend stocking these replacement parts in the local warehouse. Note: Wear and the maintenance interval depend on: - Usage time - Nature and frequency of use - Age of machine	Pièce d'usure : Définition : La durée de vie prévisible de la pièce est inférieure à la durée de vie prévisible du produit ! - Plus en ordre de marche en cas de panne ou utilisation sûre du produit plus garantie - Garantie réduite - Nous conseillons d'avoir ces pièces de rechange en réserve dans un entrepôt local. Remarque : L'usure et l'intervalle d'entretien dépendent des facteurs suivants : - durée d'utilisation - nature et fréquence de l'utilisation - âge de la machine	Pieza de desgaste: Definición: La vida útil esperada de la pieza es menor que la vida útil esperada del producto. - En caso de avería ya no está en condiciones de funcionar o el uso seguro del producto ya no se garantiza - Garantía reducida - Se recomienda almacenar esas piezas de recambio en un almacén local. Nota: El desgaste y el intervalo de mantenimiento dependen: - del tiempo de servicio - del tipo y frecuencia de uso - de la edad de la máquina	Parte soggetta a usura: Definizione: Il ciclo di vita prevedibile del componente è inferiore al ciclo di vita prevedibile del prodotto. - In caso di avaria il prodotto non è più in grado di funzionare oppure non ne è più garantita la sicurezza d'impiego - Garanzia ridotta - Consigliamo di tenere una scorta di questi ricambi nel magazzino locale. Avvertenza: l'usura e l'intervallo di manutenzione dipendono da: - tempo operativo - tipo e frequenza dell'impiego - età della macchina
ⓘ	Funktionsteil: Definition: Die zu erwartende Lebensdauer des Teiles ist gleich oder größer als die zu erwartende Lebensdauer des Produktes! - Bei Ausfall nicht mehr funktionsfähig oder sicherer Einsatz des Produktes nicht mehr gewährleistet - Standard Gewährleistung - Wir empfehlen, diese Ersatzteile im lokalem Lager zu bevorraten.	Function part: Definition: The expected lifetime of the part is the same as or longer than the expected lifetime of the product! - In the event of failure, no longer functional or safe use of product no longer guaranteed - Standard warranty - We recommend stocking these replacement parts in the local warehouse.	Pièce fonctionnelle : Définition : La durée de vie prévisible de la pièce est égale ou supérieure à la durée de vie prévisible du produit ! - Plus en ordre de marche en cas de panne ou utilisation sûre du produit plus garantie - Garantie standard - Nous conseillons d'avoir ces pièces de rechange en réserve dans un entrepôt local.	Pieza funcional: Definición: La vida útil esperada de la pieza es igual o mayor que la vida útil esperada del producto. - En caso de avería ya no está en ndiciones de funcionar o el uso seguro del producto ya no se garantiza - Garantía estándar - Se recomienda almacenar esas piezas de recambio en un almacén local.	Parte funzionale: Definizione: Il ciclo di vita prevedibile del componente è uguale o superiore al ciclo di vita prevedibile del prodotto. - In caso di avaria il prodotto non è più in grado di funzionare oppure non ne è più garantita la sicurezza d'impiego - Garanzia standard - Consigliamo di tenere una scorta di questi ricambi nel magazzino locale.
○	Nicht-Funktionsteil: Definition: Die zu erwartende Lebensdauer des Teiles ist gleich oder größer als die zu erwartende Lebensdauer des Produktes! - Bei Ausfall weiterhin funktionsfähig und ein sicherer Einsatz des Produktes ist gewährleistet - Standard Gewährleistung - Wir empfehlen, diese Ersatzteile bei einem Bedarf über das Zentrallager zu bestellen.	Non-function part: Definition: The expected lifetime of the part is the same as or longer than the expected lifetime of the product! - In the event of failure, still functional and safe use of the product is guaranteed - Standard warranty - We recommend ordering these replacement parts as required via the central warehouse.	Pièce non fonctionnelle : Définition : La durée de vie prévisible de la pièce est égale ou supérieure à la durée de vie prévisible du produit ! - Toujours en ordre de marche en cas de panne et utilisation sûre du produit garantie - Garantie standard - Nous recommandons de commander ces pièces de rechange au besoin par le biais de l'entrepôt central.	Pieza no funcional: Definición: La vida útil esperada de la pieza es igual o mayor que la vida útil esperada del producto. - En caso de avería aún en condiciones de funcionar y el uso seguro del producto se garantiza - Garantía estándar - Se recomienda pedir esas piezas de recambio al almacén central, en caso de necesidad.	Parte non funzionale: Definizione: Il ciclo di vita prevedibile del componente è uguale o superiore al ciclo di vita prevedibile del prodotto. - In caso di avaria il prodotto continua ad essere in grado di funzionare e ne rimane garantita la sicurezza d'impiego - Garanzia standard - Consigliamo di ordinare questi ricambi in caso di necessità attraverso il magazzino centrale.

Intervall	Wartungsintervall des Verschleißteiles	Maintenance interval for wearing part	Intervalle d'entretien de la pièce d'usure	Intervalo de mantenimiento de la pieza de desgaste	Intervallo di manutenzione della parte soggetta a usura
h	Stunden	hours	heures	Horas	ore
d	Tage	days	jours	Días	giorni
m	Monate	month	mois	Meses	mesi
cy	Zyklen	cycles	cycles	Ciclos	cicli
-	ohne definiertes Wartungsintervall	No defined maintenance interval	pas d'intervalle d'entretien défini	Sin intervalo de mantenimiento definido	senza intervallo di manutenzione definito

Customer	Austausch des Teiles durch den Kunden (Werkstatt)	Replacement of part by customer (workshop)	Remplacement de la pièce par le client (atelier)	Sustitución de la pieza por el cliente (taller)	La sostituzione del componente da parte del cliente (officina)
-	ist nicht erlaubt.	Not permissible.	pas autorisé	no está permitida.	non è ammessa.
x	ist erlaubt (Diese Ersatzteile sind auch in der Betriebsanleitung aufgeführt)	Permissible (these replacement parts are also listed in the operating instructions)	autorisé (ces pièces de rechange sont également indiquées dans la notice)	está permitida (estas piezas de recambio también se indican en las instrucciones de	è ammessa (questi ricambi sono riportati anche nelle istruzioni d'uso)

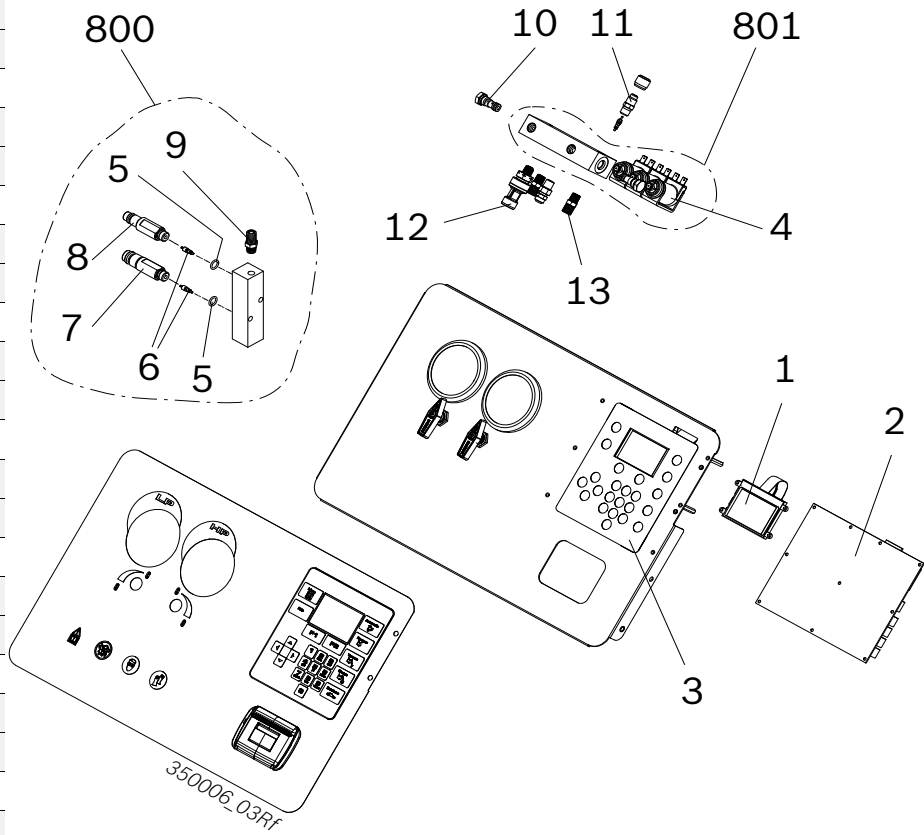
Part-number	Bestellnummer des Ersatzteiles oder Verweis auf ein Standardteil	Order number of replacement part or reference to standard part	Référence de commande de la pièce de rechange ou signalément de pièce normalisée	Número de pedido de la pieza de recambio o nota sobre la pieza normalizada	Codice di ordinazione del ricambio o avvertenza sul componente unificato
Normpart	Normteil: Ersatzteile, die normalerweise über unterschiedliche Kanäle bezogen werden können wie z. B. Schrauben, Muttern, O-Ringe, Tintenpatronen. Alle 3 Ersatzteil-Kategorien (siehe Class) sind möglich	Normpart (Standard part): Replacement parts which can normally be obtained through various channels e.g. bolts, nuts, O-rings, ink cartridges. All 3 replacement part categories (refer to Class) are possible	Pièce normalisée : Pièces de rechange qui peuvent normalement être obtenues par le biais de différents canaux, par ex. les vis, écrous, joints toriques, cartouches d'encre. Les 3 catégories de pièces de rechange (voir Class) sont possibles	Pieza normalizada: Piezas de recambio que se pueden adquirir normalmente a través de diferentes vías, p. ej., tornillos, tuercas, anillos de sección circular, cartuchos de tinta. Las tres categorías de piezas de recambio (véase clase) son posibles.	Parte unificata (componente unificato): Si tratta di ricambi che in genere possono essere acquistati attraverso diversi canali, come ad es. viti, dadi, O-ring, cartucce di inchiostro. Sono possibili tutte e 3 le categorie di ricambi (vedi Class)

Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing	
					IDENTIFICATION (en)	IDENTIFICACION (es)		
					Kommentar (de)	Comment (en)		
1	❶	-	-	SP00101306	Drucker	Imprimante		
					Printer	Impresora		
					Replaces S P00 100 049 from 02-2016			
1-PS	❶	-	-	SP01100321	Kabelbaum	Faisceau De Cables		
					Wiring Harness	Mazo De Cables		
					All data cables for the printer			
1-PP	●	-	X	SP00100087	Papier	Papier		
					Paper	Papel		
					#NV			
1a	❶	-	X	no longer available SP00101882	Hebel	Levier		
					Lever	Palanca		
					PRINTER COVER UNLOCK LEVER, included in SP00102184			
1b	❶	-	X	no longer available SP00101881	Abdeckung	Recouvrement		
					Cover	Cubierta		
					PRINTER COVER, included in SP00102184			
2	❶	-	-	SP01100288	Kugelventil	Soupape A Bille		
					Ball Valve	Valvula De Bola		
					#NV			
3	❶	-	-	SP01100284	Kugelventil	Soupape A Bille		
					Ball Valve	Valvula De Bola		
					#NV			
4	❶	-	-	SP01100332	Druckmesser	Manometre		
					Pressure Gauge	Medidor de presión		
					#NV			
5	❶	-	-	SP01100333	Druckmesser	Manometre		
					Pressure Gauge	Medidor de presión		
					#NV			
6	❶	-	-	SP00101155	Abdeckung	Recouvrement		
					Cover	Cubierta		
					Overlay front panel			

This diagram illustrates the internal components of the PlayStation 3 Slim console, showing their relative positions and the sequence for assembly. The components are numbered 1 through 8:

- 1:** The main console chassis.
- 2:** The bottom cover (base).
- 3:** The power supply unit (PSU).
- 4:** The Blu-ray Disc Drive (BDD).
- 5:** The Hard Disk Drive (HDD).
- 6:** The cooling fan.
- 7:** The system board (mainboard).
- 8:** The top cover (lid).

The diagram also shows the placement of various screws and the location of the power button and disc cover. A small inset in the top right corner shows the top cover being attached to the console.

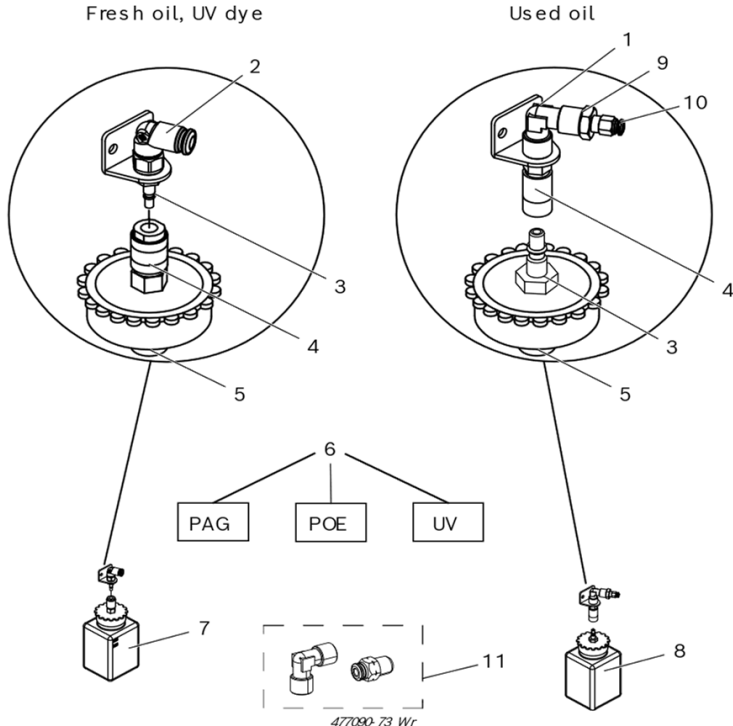
Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
1	●	-	-	SP01100315	Digitalanzeige	Instr. Affichage Digital	
					Digital Display	Indicador Digital	
					#NV		
2	●	-	-	SP00101129	Leiterplatte	Circuit Imprime	
					Printed Circuit Board	Tarjeta Circ Impreso	
					MAIN BOARD PROGRAMMED		
3	●	-	-	SP00101179	Tastenfeld	Bloc de touches	
					Keypad	Campo de teclas	
					KEYBOARD		
4	●	-	-	SP00101437	Magnetventil	Électrovalve	
					Solenoid Valve	Electrovalvula	
					SOLENOID, 12V DC MANIFOLD		
5	●	-	-	SP01100105	O-Ring	Joint torique	
					O-Ring	Junta torica	
					#NV		
6	●	-	-	SP01100061	Ventileinsatz	Element De Soupape	
					Valve Insert	Elemento De Valvula	
					#NV		
7	●	-	-	SP01100274	Zwischenstecker	Adaptateur	
					Adapter	Enchufe Adaptador	
					#NV		
8	●	-	-	SP01100275	Zwischenstecker	Adaptateur	
					Adapter	Enchufe Adaptador	
					#NV		
9	●	-	-	SP01100029	Rückflussverhinderer	Clapet de non-retour	
					check valve	chapeta de retención	
					#NV		
10	●	-	-	SP01100142	Rückflussverhinderer	Clapet de non-retour	
					check valve	chapeta de retención	
					#NV		

This exploded view diagram illustrates the assembly of a handheld electronic device. The components are labeled with reference numerals:

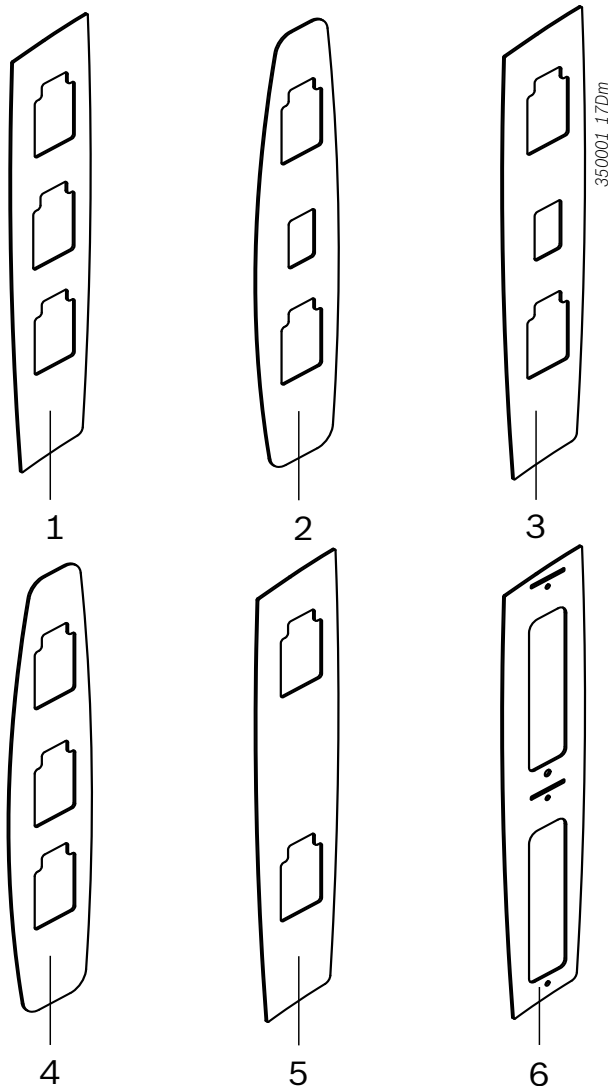
- 1**: The main housing or chassis.
- 2**: A rectangular display or keypad cover plate.
- 3**: A circular component, likely a speaker or microphone, with two circular openings.
- 4**: A small electronic module, possibly a battery or a control unit, with various connectors.
- 5**: Two small screws or fasteners used to secure the module (4) to the housing (1).
- 6**: A small electronic component, possibly a resistor or capacitor.
- 7**: A small electronic component, possibly a resistor or capacitor.
- 8**: A small electronic component, possibly a resistor or capacitor.
- 9**: A small electronic component, possibly a resistor or capacitor.
- 10**: A small electronic component, possibly a resistor or capacitor.
- 11**: A small electronic component, possibly a resistor or capacitor.
- 12**: A small electronic component, possibly a resistor or capacitor.
- 13**: A small electronic component, possibly a resistor or capacitor.
- 800**: A dashed line indicating a group of components (5, 6, 7, 8, 9).
- 801**: A dashed line indicating a group of components (4, 10, 11, 12, 13).

The diagram shows the spatial relationship between these components, indicating how they are assembled onto the main housing (1).

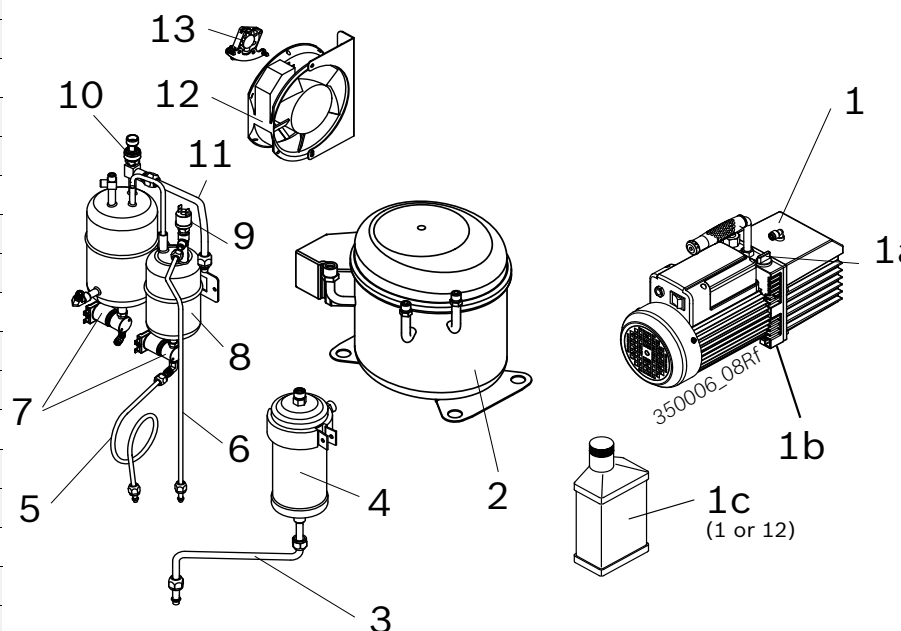
Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
1	●	-	-	SP00100092	Leistungskabel	Câble de puissance	
					Power Cable	cable p.energía electr.	
					#NV		
2	●	-	-	SP00100013	Netzschalter	Interrupteur	
					Mains switch	Interruptor De Linea	
					MAIN PWR SWITCH 20A (USED UP TO 06/2018)		
2	●	-	-	SP00101713	Netzschalter	Interrupteur	
					Mains switch	Interruptor De Linea	
					MAIN PWR SWITCH ITH16amp 67x67 BREMAS (USED FROM 07/2018)		
3	●	-	-	SP01100115	Sicherungsautomat	Coupe-Circuit Automatique	
					Circuit breaker	Cortacircuito Automatico	
					#NV		
4	○	-	X	SP00100091	Schlauchhalter	Porte-Tuyau	
					Hose Holder	Sujetador De Manguera	
					#NV		
5	●	-	X	SP01100525	Kupplung	Accouplement	
					Coupling	Acoplamiento	
					QUICK COUPLER LP		
6	●	-	X	SP01100524	Kupplung	Accouplement	
					Coupling	Acoplamiento	
					QUICK COUPLER HP		
7	○	-	X	SP00100046	Lenkrolle	Galet De Direction	
					Caster Wheel	Rodillo-Guia	
					#NV		
8	○	-	X	SP00101190	Rad	Roue	
					Wheel	Rueda	
					#NV		
22	●	-	-	SP00100617	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					#NV		

Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
1	●	-	-	no longer available SP00100614	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					Included in service kit SP00101765		
2	●	-	-	SP00100107	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					#NV		
3	●	-	-	SP00100020	Flachdichtung	Garniture Plate	
					Gasket	Empaquetadura Plana	
					#NV		
4	●	-	-	SP00100023	Steckkupplung	Connecteur	
					Connector	Conector	
					#NV		
5	●	-	-	SP00100100	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					#NV		
6	○	-	X	SP00101427	Ersatzteilsatz	Jeu De Rechanges	
					Service kit	Juego De Repuestos	
					Sticker for fresh oil PAG, POE and UV dye		
7	●	-	X	SP00100059	Flasche	Bouteille	
					Bottle	Botella	
					For fresh oil PAG, POE or UV dye		
8	●	-	X	SP00100060	Flasche	Bouteille	
					Bottle	Botella	
					For used oil		
9	●	-	-	SP00101154	Adapter	Adaptateur	
					Adapter	Adaptador	
					ADAPTER M5 F - 1/8" M		
10	●	-	-	SP00101128	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					STRAIGHT FITTING M5 M		

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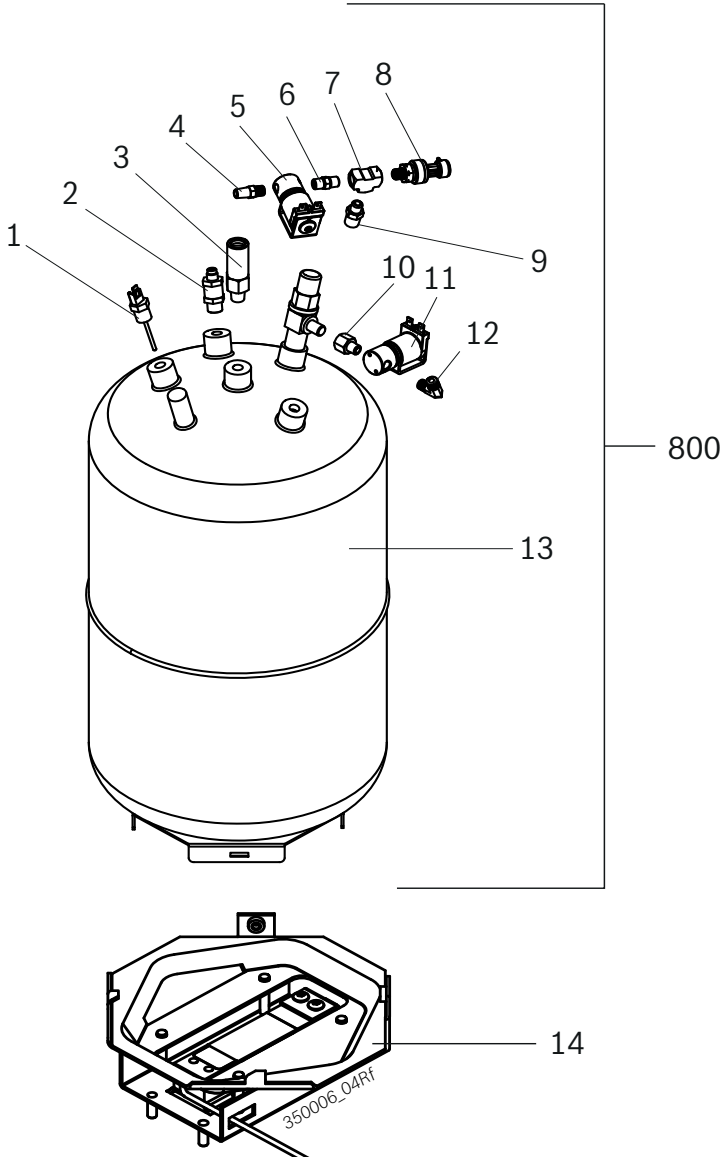
Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing	
					IDENTIFICATION (en)	IDENTIFICACION (es)		
					Kommentar (de)	Comment (en)		
1	O	-	X	SP00101193	Nutzen	Flan		
					Panel	Placas Impresas P Lamina		
					Only cover for AC690PROyf-TMB and AC6730yf - with magnetics			
2	O	-	X	SP00100149	Seitenteil	Flanc		
					Lateral Part	Pieza Lateral		
					Cover for AC595PRO, AC690PRO, VAS 6415, AC695PRO (PAG/POE)			
3	O	-	X	SP00101195	Nutzen	Flan		
					Panel	Placas Impresas P Lamina		
					Only cover for AC6730 - with magnetics			
4	O	-	X	SP00100881	Seitenteil	Flanc		
					Lateral Part	Pieza Lateral		
					Only cover for AC788PRO and AC690PROyf - with magnetics			
5	O	-	X	SP00101460	Nutzen	Flan		
					Panel	Placas Impresas P Lamina		
					Only cover for AC595PROyf-TMB - with magnetics			
6	O	-	X	no longer available SP00101604	Nutzen	Flan		
					Panel	Placas Impresas P Lamina		
					Only cover for AC7030			

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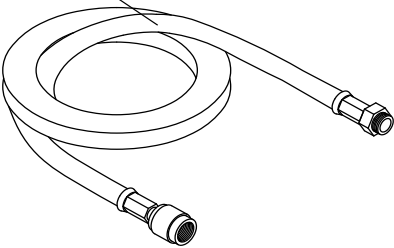
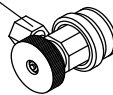
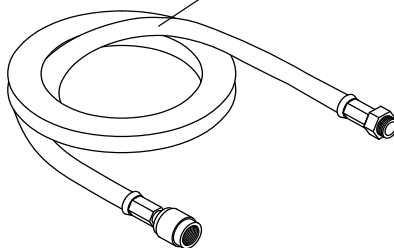
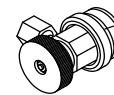
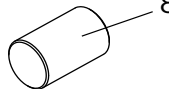
Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing	
					IDENTIFICATION (en)	IDENTIFICACION (es)		
					Kommentar (de)	Comment (en)		
1	O	-	-	SP00100052	Vakuumpumpe	Pompe à Vide		
					Vacuum Pump	Bomba De Vacio		
					VACUUM PUMP170L/MIN 50/60Hz			
1a	O	-	X	SP00100077	Verschlussdeckel	Couvercle		
					Sealing cap	Tapa De Cierre		
					#NV			
1b	O	-	X	SP00100079	Verschlussdeckel	Couvercle		
					Sealing cap	Tapa De Cierre		
					OIL DRAIN CUP			
1c	●	-	X	SP00100086	Öl	Huile		
					Oil	Aceite		
					#NV			
1c (12)	●	-	X	SP00100088	Öl	Huile		
					Oil	Aceite		
					#NV			
2	O	-	-	SP00101714	Verdichter	Compresseur		
					Compressor	Compresor		
					WELDED COMPRESSOR RL90TGL (GL90TG)			
3	O	-	-	SP00101120	Kupferrohr	Tube En Cuivre		
					Copper Tubing	Tubo De Cobre		
					HOSE FILTER-COMPRESSOR			
4	●	150 kg	X	SP00101192	DurchführungsfILTER	Filtre		
					Filter	Filtro De Paso		
					DRYER FILTER			
5	O	-	-	SP00101125	Kupferrohr	Tube En Cuivre		
					Copper Tubing	Tubo De Cobre		
					HOSE COMPRESSOR-OIL RETURN			
6	O	-	-	SP00101121	Kupferrohr	Tube En Cuivre		
					Copper Tubing	Tubo De Cobre		
					HOSE COMPRESSOR-OIL SEPARATOR			

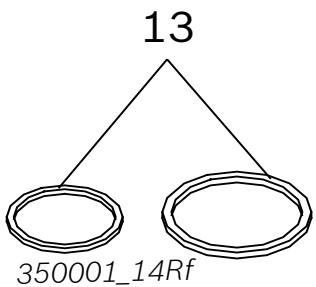
Exploded view diagram of the 350006_08RT refrigeration unit. The components are labeled as follows:

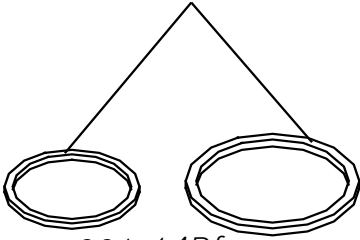
- 1: Main refrigeration unit (labeled 1a and 1b)
- 1c: Oil separator (labeled 1c (1 or 12))
- 2: Condenser coil
- 3: Suction line with filter
- 4: Receiver/drier
- 5: High-pressure service valve
- 6: Low-pressure service valve
- 7: Suction line
- 8: Discharge line
- 9: Receiver/drier
- 10: High-pressure service valve
- 11: Low-pressure service valve
- 12: Fan
- 13: Fan motor

Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
1	1	-	-	SP00101976	Messwertgeber	Capteur (M)	
					Sensor	Captador	
					TEMPERATURE PROBE		
2	1	-	-	SP01100206	Rückflussverhinderer	Clapet de non-retour	
					check valve	chapeta de retención	
					#NV		
3	1	-	-	SP01100121	Sicherheitsventil	Soupape De Surete	
					Safety Valve	Valvula De Seguridad	
					SAFETY VALVE 25BAR 1/4 IN. NPTF		
4	1	-	-	SP01100062	Filter-Schalldämpfer	#NV	
					Filter-muffler	#NV	
					#NV		
5	1	-	-	SP00101436	Magnetventil	Électrovalve	
					Solenoid Valve	Electrovalvula	
					SOLENOID, 12V DC DISCRETE		
6	1	-	-	SP01100087	Blende	Diaphragme	
					Orifice	Obturador	
					#NV		
7	1	-	-	SP00101123	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					T, 1,8", NTP F		
8	1	-	-	SP01100076	Messwertgeber	Capteur (M)	
					Sensor	Captador	
					#NV		
9	1	-	-	SP01100047	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					#NV		
10	1	-	-	SP01100302	Anschlusstutzen	Raccord	
					Fitting	Empalme	
					#NV		

[illegible]

Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
1	●	-	X	SP01100509	Schlauchleitung	Ensemble Flexible	LP 7  6  5  4  3  HP 1  2  9  8  10  350006_18Dm
					Hose assembly	Tubo Flexible	
					SERVICE HOSE HP 2,5 m		
2	●	-	X	SP01100524	Kupplung	Accouplement	
					Coupling	Acoplamiento	
					QUICK COUPLER HP		
3	●	-	X	SP01100353	Zwischenstecker	Adaptateur	
					Adapter	Enchufe Adaptador	
					Tank adapter 1234 <22 HW with seal		
4	●	-	X	SP01100352	Zwischenstecker	Adaptateur	
					Adapter	Enchufe Adaptador	
					Tank adapter 1234 DNT with seal		
5	●	-	X	SP01100354	Zwischenstecker	Adaptateur	
					Adapter	Enchufe Adaptador	
					COUPLER HONEYWELL TANK 22,5 with seal		
6	●	-	X	SP01100525	Kupplung	Accouplement	
					Coupling	Acoplamiento	
					QUICK COUPLER LP		
7	●	-	X	SP01100508	Schlauchleitung	Ensemble Flexible	
					Hose assembly	Tubo Flexible	
					SERVICE HOSE LP 2,5 m		
8	○	-	X	SP01100095	Justiergewicht	Poids D'etalonnage	
					Calibration Weight	Pesa De Contraste	
					#NV		
9	○	-	X	SP01100089	Magnet	Aimant	
					Magnet	imán	
					#NV		
10	○	-	X	SP00100744	Brille	LUNETTES	
					eyeglasses	gafas	
					Kit Safety glasses and protective gloves		

Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
1	1	-	-	SP00101191	Ersatzteilsatz	Jeu De Rechanges	
					Service kit	Juego De Repuestos	
					Kit internal plastic hoses different measures (3 pieces)		
2	1	-	-	SP01100158	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					#NV		
3	1	-	-	SP01100209	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					#NV		
4	1	-	-	SP00101137	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, 12V POWER AC -3		
5	1	-	-	SP00101138	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, SOLENOID CONTROL		
6	1	-	-	SP00101139	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, PB AC INPUT		
7	1	-	-	SP00101140	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, COMP FAN/VAC EM		
8	1	-	-	SP01100321	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					#NV		
9	1	-	-	SP00101144	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, PRESSURE TRANSDUCER ACC LS		
10	1	-	-	SP00101141	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, HIGH PRESSURE SWITCH		

Pos.	Class	Intervall	Customer	Partnumber	BEZEICHNUNG (de)	IDENTIFICATION (fr)	Drawing
					IDENTIFICATION (en)	IDENTIFICACION (es)	
					Kommentar (de)	Comment (en)	
11	❶	-	-	SP00101142	Kabelbaum	Faisceau De Cables	13  350001_14Rf
					Wiring Harness	Mazo De Cables	
					HARNESS, PUMP PIGTAIL EMEA		
12	❶	-	-	SP00101145	Kabelbaum	Faisceau De Cables	
					Wiring Harness	Mazo De Cables	
					HARNESS, TRANSDUCER TANK, TEMP TANK		
13-1	❶	-	-	SP00100003	O-Ring	Joint torique	
					O-Ring	Junta torica	
					#NV		
13-2	❶	-	-	SP00100005	O-Ring	Joint torique	
					O-Ring	Junta torica	
					#NV		

Date	Product	Editor	Modification
06.10.2025	All	Weimer	Phase out part numbers for legacy products and update drawing
24.05.2021	All	Delmonte	Removed P/Ns SP00100524/381/124/089/090, SP00101006. Replaced P/Ns quick couplers (R134a) and purge valve (before SP00100031)
20.05.2021	All	Delmonte	Removed p/n SP00101020, SP00101228 (AC595/690PROyf-TMB) and SP00101347 (ACS 561-661). Replaced P/Ns solenoid valves
15.07.2020	All	Delmonte	Added thermoformed silver with p / n SP00101020 and SP00101228 on AC595PROyf-TMB and AC690PROyf-TMB.
14.07.2020	All	Delmonte	Replaced SP00100111 by SP00100116 and SP00100005 by SP00100003 on ACS 810 and AC7030.
15.06.2020	All	Delmonte	Updated some class of spare parts, added SP01100089 (ACS 561-661, AC690PROyf), and replaced SP00100045 with SP00100122 (ACS 810)
05.11.2019	All	Delmonte	Corrected SP00100231 with SP00100321 (ACS 511-611-652-810) - Updated p/n temperature probe (ACS 661 and AC690PROyf)
08.04.2019	All	Delmonte	Updated some drawing and spare part numbers
08.12.2018	All	Ruoff	renumbering of some parts in the valve block, some changes on AC 690PROyf
12.08.2018	All	Ruoff	renumbering of some parts in the valve block, some changes on ACS 661
12.02.2018	All	Ruoff	ACS 652 couplers, ACS 752 pos 1 and 2, All pos. 22 near the couplers
12.12.2016	All	Ruoff	Numbers updated - ACS 810 with 50 and 60 Hz pump. Side panel - 193 and 195 corrected.
24.08.2016	All	Ruoff	Numbers updated
01.07.2016	All	Ruoff	Part numbers updated (in work)
11.03.2016	AC690PROyf	Ruoff	New number for the scale (S P00 101 357 instead of S P00 101 110) and printer S P00 100 049
10.09.2015	All	Ruoff	Additional information o-ring
20.07.2015	All	Ruoff	Additional information o-ring
02.07.2015	AC690PROyf	Ruoff	Corrected drawing for the tank (wrong position number)
25.05.2015	All	Ruoff	Changed the description for the O-ring S P00 100 002 and S P00 100 003 (was twisted)
27.03.2015	AC690PROyf	Ruoff	Corrected drawing for the tank (wrong position number)
15.11.2014	All	Ruoff	Numbers updated 2
06.10.2014	All	Ruoff	Numbers updated 2
26.08.2014	All	Ruoff	Added correct part number for new wheel set!
05.08.2014	All	Ruoff	Added the new wheel and 7a and 7b for ACS 511 (before S P00 100 077 and 079)
25.07.2014	All	Ruoff	Changes of TSS11-EU
10.04.2014	All	Ruoff	New numbers
26.04.2013	All	Ruoff	Page 6 deleted due same content as page 7
09.04.2013	All	Ruoff	Housing in 3 parts now
04.04.2013	All	Ruoff	New grafic and spare parts



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