

QUALITY SPARE PARTS



Ersatzteile passend für: **TRANSPORTER**

Spare parts suitable for:

LCV

VW



TRUCKTEC AUTOMOTIVE



QUALITÄT

Die bewährte TRUCKTEC-Qualität sichert unseren Partnern den entscheidenden Wettbewerbsvorteil. Unsere Partner können sich stets auf unsere exzellenten Produkte und den dazugehörigen Service verlassen. Der hohe Qualitätsanspruch unseres Unternehmens wird durch regelmäßige Zertifizierung durch den TÜV gemäß ISO 9001 bestätigt.

GARANTIE

Der maßgebliche Mehrwert für unsere Partner ist die Garantiedauer von 36 Monaten. Diese können wir dank der Einhaltung erforderlicher Prüfstandards gewähren. Fachkundige Ingenieure und externe Prüfinstitute sorgen dafür, dass die Qualität ständig überwacht, eingehalten und falls erforderlich optimiert wird.

MADE IN GERMANY

Bei der Produktion unserer Teile sind wir weltweit aufgestellt, um unseren Partnern den bestmöglichen Qualitäts- und Preisanspruch gewährleisten zu können. Wir setzen hier jedoch einen großen lokalen Schwerpunkt auf europäische und deutsche Produktionsstätten. Zusätzlich investieren wir in hochmoderne Prüfeinrichtungen.

QUALITY

Proven, reliable TRUCKTEC quality is a strong competitive advantage for our partners. Our partners can rely on our excellent products and the associated service. The high quality standard of our company is guaranteed by constant certification by Technical Supervisory Association appropriate ISO 9001.

GUARANTEE

The leading additional benefit for our partners is the guarantee of 36 months. We can confirm that gratitude by the compliance of the essential control standards. Competent engineers and external testing laboratories take care of the quality standard.

MADE IN GERMANY

We manufacture and source our parts worldwide to maintain our quality and price competitiveness for our partners, but our preference and focus is on European and German production facilities and sources. Our innovative and durable products are the result of our investment in "state of the art" testing equipment.

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In unserem
Onlineshop finden
Sie detaillierte
Verwendungen und
Referenzen:
shop.trucktec.com

On our onlineshop
you will find all
detailed models and
references:
shop.trucktec.name

Neu in unserem
Sortiment



New in our range

Originalqualität



Original Quality

Dieser Artikel ist
für rechtslenkende
Fahrzeuge.



This part is for
right hand drive
application.

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GESCHICHTE

Die Erfolgsstory von TRUCKTEC Automotive begann vor über 25 Jahren. 1989 unter dem Namen „TRUCKTEC Fahrzeugteile GmbH“ gegründet, spezialisierten wir uns auf Fahrzeugteile, passend für Mercedes LKW und Busse. Es dauerte nicht lange bis Ersatzteile passend für PKW, Transporter und Trailer so wie weitere Hersteller-Marken in unser Sortiment aufgenommen wurden.

VISION

TRUCKTEC Automotive steht weltweit seit vielen Jahren als Synonym für perfekte Leistungen, exzellente Qualität, faire Preise und eine große Teilevielfalt. Dies dient vor allem dem Ziel, ein verlässlicher Partner im weltweiten Ersatzteilgeschäft zu sein. Und dies 24h rund um die Uhr – 365 Tage im Jahr.

INTERNATIONALES TEAM

Ein Team aus qualifizierten, mehrsprachigen Mitarbeitern kümmert sich im Innen- und Außendienst um den reibungslosen Ablauf von der Angebotserstellung bis hin zur Auslieferung der Ware. Diese Internationalität wird vor allem durch die Zusammenarbeit der weltweit aufgestellten Standorte geprägt und ermöglicht somit auch unseren Partnern den bestmöglichen Service.

HISTORY

TRUCKTEC's success story started 25 years ago, founded in 1989 as "TRUCKTEC Fahrzeugteile GmbH" and specialising in quality aftermarket spare parts suitable for Mercedes Benz trucks and buses. Component parts for cars, light commercial vehicles, trailers and other brands have been added to our range.

VISION

The TRUCKTEC brand is synonymous with excellent quality and service, fair prices and a wide range of parts. Our aim is to be a reliable partner in the worldwide automotive aftermarket. We are available 24/7, 365 days of the year.

INTERNATIONAL TEAM

A sales team of qualified, multilingual staff insures a smooth process from the offer to the shipment of goods. This internationality is embossed by the cooperation of the worldwide offices and enables the best possible service to our partners.



Willkommen in der Welt von TRUCKTEC Automotive

Καλώς ήρισες

Hartelijk welkom!

Isten
hozta

欢迎

Karibuni

Bienvenido

Bem-vindo

bienvenue

Witamy

Welcome

Benvenuti

Velkommen

اهلا وسهلا

Hoş geldiniz

Bine ati venit

Tervetuloa

Dobro došli

ברוך הבא

Welkom

Добро пожаловать



www.trucktec.de

Our promise



36 Monate Premium Garantie

Qualität sichert unseren Partnern den entscheidenden Wettbewerbsvorteil. Unsere Käufer können sich auf die exzellente Verarbeitung, eine hohe Lebensdauer und eine perfekte Kundenbetreuung, die auch das hält was sie verspricht, verlassen. Diese Garantien geben wir mit Stolz, da alle unsere Teile vor Aufnahme in das Sortiment geprüft, getestet und von unabhängigen Instituten genauestens freigegeben werden. Um Ihnen eine gleichbleibend hohe Qualität unserer Produkte gewährleisten zu können, führen wir immer wiederkehrende Qualitätstests an unseren Produkten durch.

(Vgl. Garantie-Bedingungen)

36 Months Premium Guarantee

Our partners can trust in the durability and excellent performance of our products, matched with reliable after sales service. We are proud of our quality assurance; all new parts are thoroughly tested by our team of engineers before independent validation. In order to ensure a consistently high quality of our products, we always carry out repeated quality tests on our products.

(Our quality guidelines apply)

Premium standard



Eingetragene Marke

TRUCKTEC Automotive und **TRUCKTEC Germany** sind seit dem Jahre 2004 international eingetragene und geschützte Warenzeichen. Unsere Marke **TRUCKTEC** ist für unsere Partner in der ganzen Welt Synonym für Premium Qualität und besten Service.



Registered brand

TRUCKTEC Automotive and **TRUCKTEC Germany** are international registered and protected trade marks since 2004. Our Brand **TRUCKTEC** is a synonym for premium quality and best services for our customers all over the world.

Zertifiziert

TRUCKTEC Automotive ist **DIN EN ISO 9001:2015** zertifiziert. Das steht für gleichbleibend hohe Qualität und Zuverlässigkeit in allen Geschäftsbereichen. Auch all unsere Lieferanten müssen die strengen Anforderungen gemäß **TS 16949**, **ISO** und **ECE** erfüllen.



Certified

TRUCKTEC Automotive is **DIN EN ISO 9001:2015** certified. This stands for consistently high quality and reliability in all business areas. Also, all of our suppliers have to comply with the strict requirements according to **TS 16949**, **ISO** and **ECE**.

Visit us



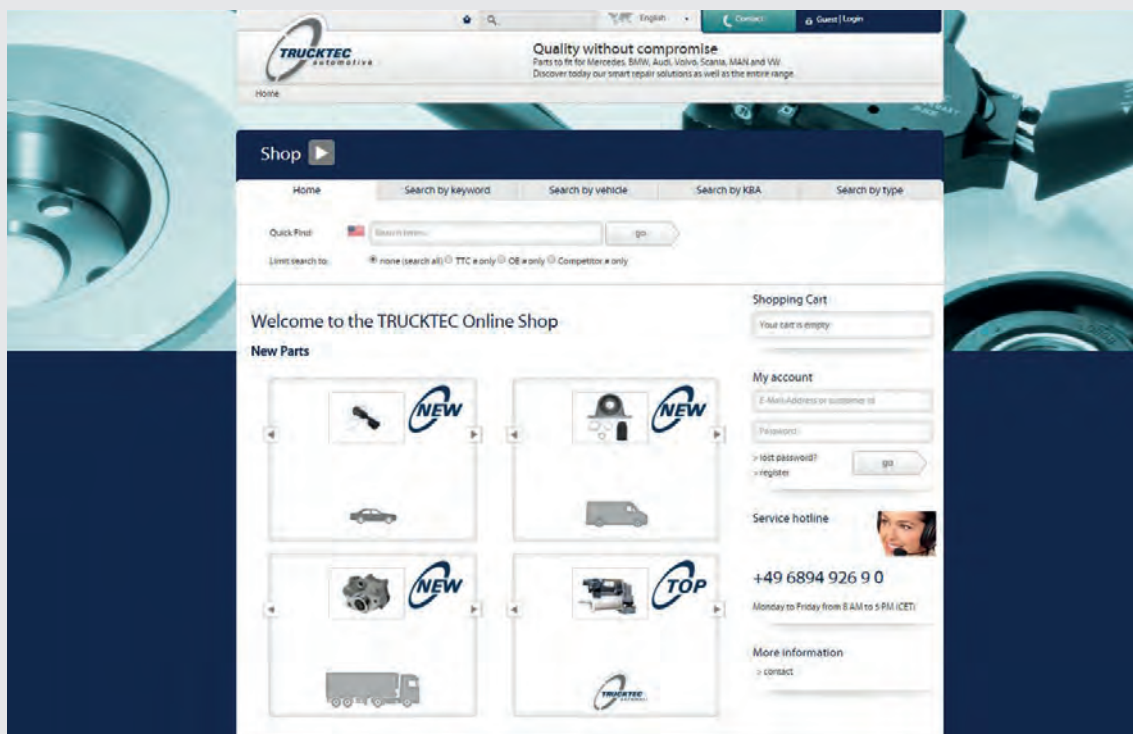
TRUCKTEC Homepage

Besuchen Sie unsere Homepage unter **www.trucktec.de**
– hier finden Sie Informationen über unsere umfassende Produktpalette.
Verschaffen Sie sich einen Einblick in unsere neusten Flyer und Kataloge und informieren Sie sich über unsere aktuellen Highlights. Bleiben Sie immer auf dem aktuellsten Stand und abonnieren Sie unseren Newsletter. Von hier aus haben Sie auch die Möglichkeit, direkt zu unserem Online Shop zu gelangen.

TRUCKTEC Homepage

Visit our homepage at **www.trucktec.de** –
here you will find information about our extensive product range.
Get an insight into our latest flyers and catalogs and
find out about our current highlights.
Stay up-to-date and subscribe to our newsletter. From here you have also the
possibility to go directly to our online shop.

24h service



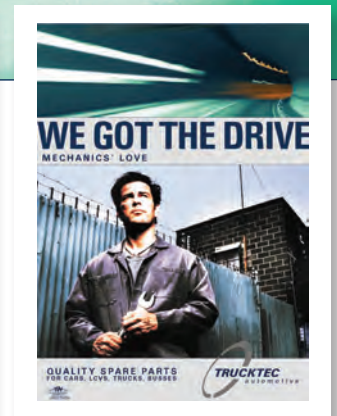
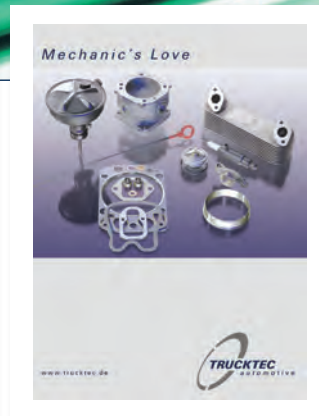
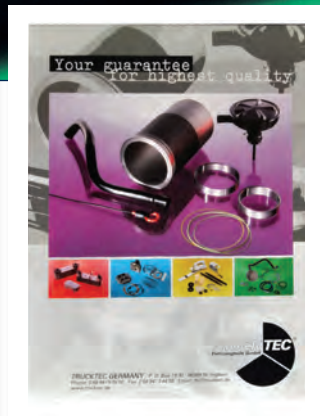
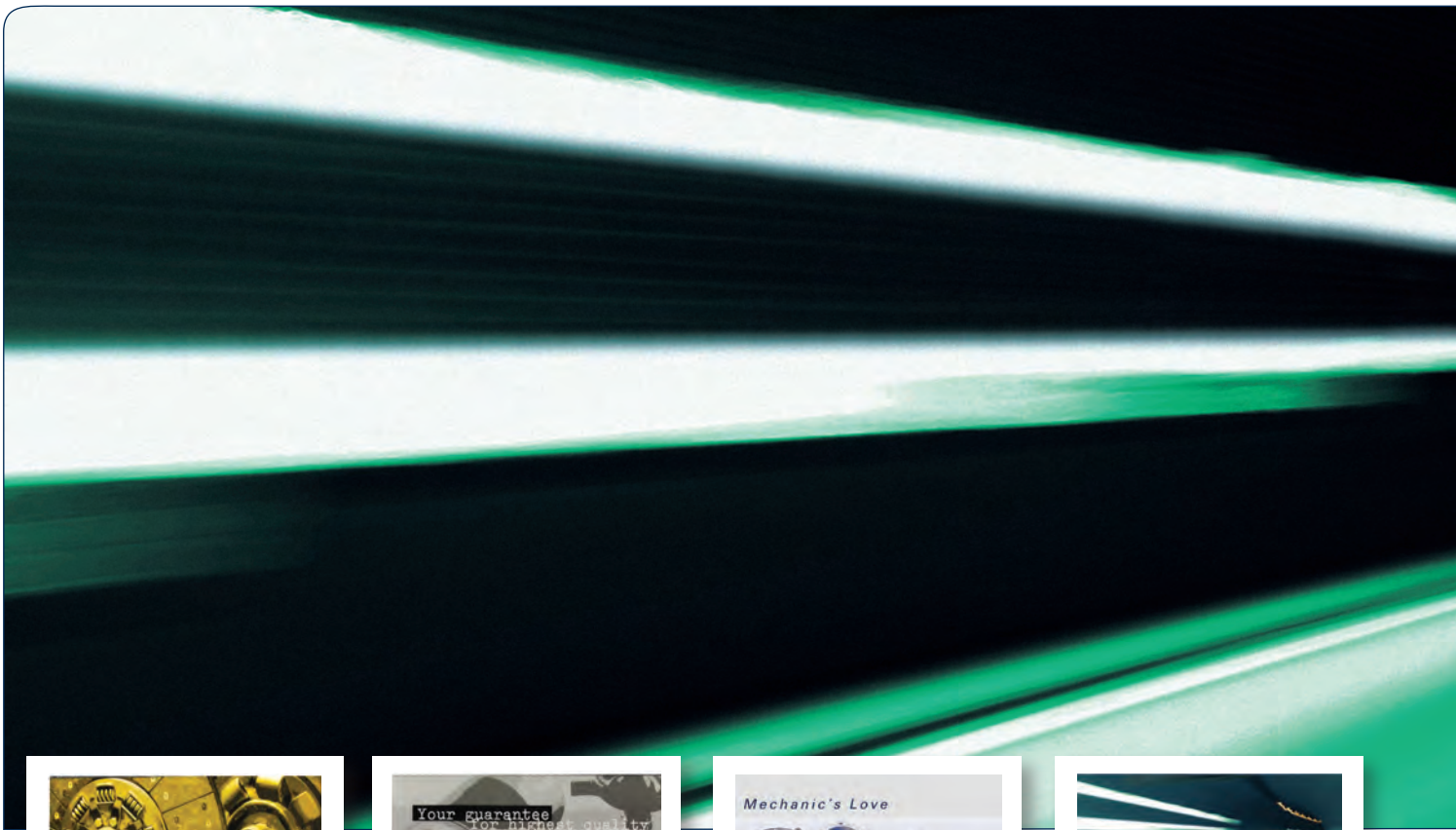
TRUCKTEC Online Shop

Registrieren Sie sich noch heute in unserem Online Shop, um die Vorteile in vollem Umfang nutzen zu können. Als registrierter Kunde haben Sie Zugriff auf Ihre Bestellhistorie, Preise, Versandstatus sowie die Möglichkeit, das Downloads unserer Kataloge. Sie können Teile umfassend suchen, Verwendungen prüfen und sich über unsere neuesten Teile informieren. Außerdem erhalten Sie einen Überblick über unser stetig wachsendes Sortiment.

TRUCKTEC Online Shop

Register today in our online shop to take full advantage of the benefits. As a registered customer you have access to your order history, prices, shipping status as well as the possibility of downloading our catalogs. You can search parts extensively, check usage and keep informed about our latest parts. You will also get an overview of our constantly growing range.

Our experience



TRUCKTEC Automotive

Vertrauen.
Erfahrung.
Partnerschaft.
Gemeinsames Wachstum.

Your today's advantage



TRUCKTEC Automotive

Trust.
Knowledge.
Partnership.
Mutual growth.



Around the world



Ihr weltweiter Partner

TRUCKTEC Automotive – auf der ganzen Welt vernetzt – steht Ihnen als starker Partner zur Seite, ganz egal wo Sie sich befinden. Durch unsere Standorte in Deutschland, den Vereinigten Arabischen Emiraten, Südafrika, Panama und Asien, sowie unsere Partner auf der ganzen Welt, ermöglichen wir unseren Kunden eine verlässliche Lieferung unserer Produkte auf dem schnellsten Wege, in bester Qualität. Unsere hohen Ansprüche bezüglich unserer Produkte geben wir ebenso an unsere Partner weiter.

Your global Partner

TRUCKTEC Automotive – connected throughout the world – will become a valuable partner to you, no matter where you are. Locations in Germany, the United Arab Emirates, South Africa, Panama and Asia, as well as our partners worldwide, guarantee a reliable delivery of our products as fast as possible in the best quality. Our high standards regarding our products are passed on to our customers.

Meet us



TRUCKTEC-Newsletter

Registrierte Kunden erhalten regelmäßig unseren TRUCKTEC-Newsletter, der unsere neuesten Ersatzteile präsentiert. Mit diesem Service möchten wir Sie mit allen Neuigkeiten und Highlights stets auf dem neuesten Stand halten.

TRUCKTEC-Messeauftritt

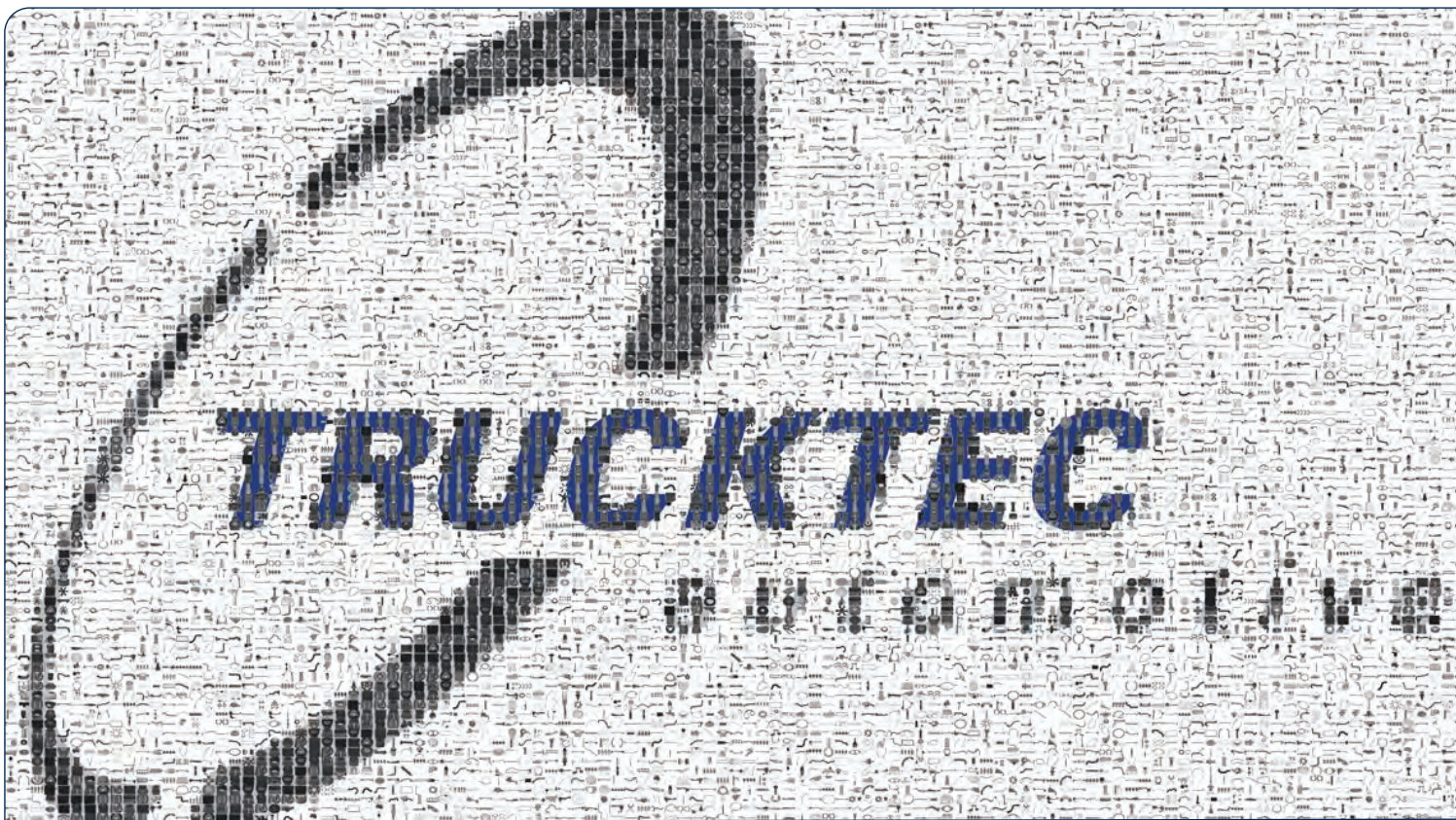
TRUCKTEC Automotive nimmt als globales Unternehmen auch regelmäßig an den namhaften Fachmessen der Branche teil. Hierzu zählt vor allem die Teilnahme an der Automechanika in Deutschland sowie diverse Hausmessen. Auf unserer Homepage finden Sie nähere Informationen zu Messeteilnahmen.

TRUCKTEC-newsletter

Registered customers regularly receive our TRUCKTEC-newsletter, which presents our latest spare parts. With this service, we would like to keep you up-to-date with all the latest news and highlights.

TRUCKTEC-exhibition appearance

*As a global company, **TRUCKTEC Automotive** regularly participates in the industry's renowned trade fairs. This includes above all the participation in the Automechanika in Germany as well as various house exhibitions. On our homepage you will find more information about trade fair participations.*



Lieber Partner,

in Ihren Händen halten Sie, was **TRUCKTEC Automotive** seit 1989 ausmacht: ein ausgereiftes Produktsortiment von höchster Qualität. Damit unsere Ersatzteile schnell bei Ihnen sind, achten wir auf eine hohe Verfügbarkeit und stehen Ihnen mit einem zuverlässigen Lieferservice zur Seite – weltweit. Wir freuen uns auf eine erfolgreiche Zusammenarbeit mit Ihnen.

Dear Partner,

We have been working hard since 1989 to provide the best quality replacement parts to guarantee our partners an advantage in a competitive aftermarket. Our ambition includes availability across the range and reliable, fast delivery – worldwide. We invite you to participate in a genuine, long term, mutually beneficial partnership.

your Trucktec Team

MODEL OVERVIEW

CODE	TYPE	YEAR	ENGINE
Amarok			
AMAROK (2HA, 2HB, S1B, S6B, S7A, S7B)	2.0 TSI, 2.0 TDI, 2.0 BiTDI, 2.0 BiTDI 4motion, 3.0 TDI, 3.0 TDI 4motion	09.2010 – ...	CDBA; CDCA; CFPA; CNEA; CNFB; CSHA; DDXA; DDXB; DDXC
AMAROK (S1B)	2.0 TDI, 2.0 TDI 4motion	09.2011 – ...	CNFB; CNEA; CSHA; CNFB

CODE	TYPE	YEAR	ENGINE
Caddy			
CADDY I (14)	1.5, 1.6, 1.6 D, 1.8	08.1982 – 07.1992	JB; EM; ME; JK; EW; JH
CADDY II (9K9A)	1.4, 75 1.6, 1.7 SDI, 1.9 SDI, 1.9 D, 1.9 TDI,	11.1995 – 01.2004	1F; 1Y; 1Z; AHU; ALH; AEY; AYQ; AEE; AHB; AUA
CADDY II (9K9B)	1.4, 1.4 16V, 1.6, 1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TDI	11.1995 – 01.2004	1F; 1Y; AEX; AKV; AUD; APQ; AUA; AEE; AHB; AEY; AYQ; ALE; AHU; ALH; AEF
CADDY II (9U7)	1.6, 1.9 D	06.1996 – 12.2000	AEE; AEF
CADDY III (2KA, 2KH, 2CA, 2CH)	"1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 EcoFuel, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4motion, 2.0 TDI 16V 4motion"	03.2004 – 05.2015	BCA; BGU; BSE; BSF; BLS; BJB; BMM; BST; BDJ; BSU; BSX; BUD; CAYD; CAYE; CBZA; CBZB; CFHC; CFHE; CFHF; CFJA; CHGA; CLCA; CLCB
CADDY III (2KB, 2KJ, 2CB, 2CJ)	"1.2 TSI, 1.4, 1.6, 1.6 BiFuel, 1.6 TDI, 1.9 TDI, 1.9 TDI 4motion, 2.0 EcoFuel, 2.0 SDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4motion, 2.0 TDI 16V 4motion"	03.2004 – 05.2015	BCA; BGU; BSE; BSF; BLS; BJB; BMM; BST; BDJ; BSU; BSX; BUD; CAYD; CAYE; CBZA; CBZB; CHGA; CFHC; CFHF; CFJA; CLCA; CLCB
CADDY IV (SAA, SAH)	1.0 TSI; 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion	05.2015 – ...	CAYD; CAYE; CFHC; CFHF; CHZG; CLCB; CPWA; CUUB; CUUD; CUUE; CUUF; CWWA; CYVC; CZCB; CFSB; DFSC; DFSF
CADDY IV (SAB, SAJ)	1.0 TSI; 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion	05.2015 – ...	CAYD; CAYE; CFHC; CFHF; CHZG; CLCB; CPWA; CUUB; CUUD; CUUE; CUUF; CWWA; CYVC; CZCB; DFSB; DFSC; DFSF; DFSE; DFSF
CADDY ALLTRACK (SAA)	1.0 TSI; 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 2.0 TDI, 2.0 TDI 4motion	05.2015 – ...	CHZG; CPWA; CUUB; CUUD; CYVC; CZCB; DFSB; DFSF; DFSE; DFSF
CADDY ALLTRACK (SAB)	1.0 TSI; 1.2 TSI, 1.4 TGI CNG, 1.4 TSI, 2.0 TDI, 2.0 TDI 4motion	05.2015 – ...	CHZG; CPWA; CUUB; CUUD; CYVC; CZCB; DFSB; DFSF; DFSE; DFSF

CODE	TYPE	YEAR	ENGINE
Crafter			
CRAFTER 30-35 (2E_)	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI	04.2006 – 12.2016	BJJ; BJK; BJL; BJM; CEBA; CEBB; CECA; CECB; CKTB; CKTC; CKUB; CKUC; CSLA; CSLB; CSNA
CRAFTER 30-50 (2E_)	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI	04.2006 – 12.2016	BJJ; BJK; BJL; BJM; CEBA; CEBB; CECA; CECB; CKTB; CKTC; CSLA; CSLB; CSLC; SCNA; CKUB
CRAFTER 30-50 (2F_)	2.0 TDI, 2.0 TDI 4motion, 2.5 TDI	04.2006 – 12.2016	BJJ; BJK; BJL; BJM; CEBA; CEBB; CECA; CECB; CKTB; CKTC; CKUB; CKUC; CSLA; CSLB; CSLC; CSNA
CRAFTER (SY_)	2.0 TDI	09.2016 – ...	DAUA; DAUB; DAVA
CRAFTER (SY_)	2.0 TDI, 2.0 TDI 4motion, 2.0 TDI [RWD]	09.2016 – ...	DASA; DASB; DAUA; DAUB; DAVA; DAWA
CRAFTER (SZ_)	2.0 TDI, 2.0 TDI 4motion, 2.0 TDI [RWD]	11.2016 – ...	DASA; DASB; DAUA; DAUB; DAVA; DAWA

CODE	TYPE	YEAR	ENGINE
Transporter			
TRANSPORTER I (22, 24, 25, 28)	1.1, 1.2, 1.5, 1.6,	11.1962 – 07.1967	B; H; M5
TRANSPORTER I (21, 23)	1.2, 1.5, 1.6,	01.1950 – 12.1968	B; H
TRANSPORTER I (26)	1.2, 1.5, 1.6,	01.1950 – 12.1968	H

MODEL OVERVIEW

CODE	TYPE	YEAR	ENGINE
TRANSPORTER II Bus	1.6, 1.7, 1.8, 2.0	08.1967 – 04.1979	AD; AF; AH; AP; AS; CA; CB; CJ; GD; GE
TRANSPORTER II Van	1.6, 1.7, 1.8, 2.0	08.1970 – 07.1979	AD; AE; AP; AS; CA; CB; CJ; GD; GE
TRANSPORTER II Pick Up	1.6	08.1968 – 07.1979	AD; AS
TRANSPORTER III Bus	1.6, 1.6 D, 1.6 TD, 1.6 TD Syncro, 1.7 D, 1.9, 2.0, 2.1, 2.1 Cat, 2.1 i, 2.i Syncro	05.1979 – 07.1992	CS; CT; CU; CV; DF; DG; DH; DJ; GW; JX; KY; MV; SR
TRANSPORTER III Van	1.6, 1.6 D, 1.6 TD, 1.6 TD Syncro, 1.7 D, 1.9 Syncro, 2.0, 2.1, 2.1 i, 2.i Syncro	05.1979 – 07.1992	CS; CT; CU; DF; DG; DH; DJ; GW; JX; KY; MV; SS
TRANSPORTER III Pick Up	1.6 D, 1.6 TD, 1.6 TD Syncro, 1.7 D, 1.9, 1.9 Syncro, 2.0, 2.1, 2.1 i, 2.i Syncro	05.1979 – 07.1992	CS; CU; DF; DG; DH; DJ; JX; KY; MV; SS
TRANSPORTER IV (70XB, 70XC, 7DB, 7DW, 7DK)	1.8, 1.9 D, 1.9 TD, 2.0, 2.4 D, 2.4 D Syncro, 2.5, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro, 2.8 VR6	11.1990 – 04.2003	1X; AAB; AAC; AAF; ABL; ACU; ACV; AEN; AES; AET; AEU; AHY; AJA; AJT; AMV; APL; AUF; AVT; AXG; AXL; AYC; AYY; PD
TRANSPORTER IV (70XA)	1.9 D, 1.9 TD, 2.0, 2.4 D, 2.4 D Syncro, 2.5, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro, 2.8 VR6	07.1990 – 04.2003	1X; AAB; AAC; AAF; ABL; ACU; ACV; AEN; AES; AET; AEU; AJA; AJT; AMV; APL; AUF; AVT; AXG; AXL; AYC; AYY
TRANSPORTER IV (70XD)	1.8, 1.9 D, 1.9 TD, 2.0, 2.4 D, 2.4 D Syncro, 2.5, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro	07.1990 – 04.2003	1X; AAB; AAC; AAF; ABL; ACU; ACV; AEN; AET; AEU; AJA; AJT; APL; AUF; AVT; AXL; AYC; AYY; PD
TRANSPORTER V (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)	1.9 TDI, 2.0, 2.0 TDI, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.0 TSI, 2.5 TDI, 2.5 TDI 4motion, 3.2 V6, 3.2 V6 4motion	04.2003 – 08.2015	AXA; AXB; AXC; AXD; AXE; BDL; BKK; BLJ; BNZ; BPC; BRR; BRS; CAAA; CAAB; CAAC; CAAD; CAAE; CCHA; CCHB; CFCA; CFLA; CJKa; CJKB
TRANSPORTER V (7HA, 7HH, 7EA, 7EH)	1.9 TDI, 2.0, 2.0 TDI, 2.0 BiFuel, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.0 TSI, 2.0 TSI 4motion, 2.5 TDI, 2.5 TDI 4motion, 3.2 V6, 3.2 4motion	04.2003 – 08.2015	AXA; AXB; AXC; AXD; AXE; BDL; BKK; BNZ; BPC; BRR; BRS; CAAA; CAAB; CAAC; CAAD; CAAE; CCHA; CCHB; CFCA; CFLA; CJKa; CJKB
TRANSPORTER V (7JD, 7JE, 7JL, 7JY, 7JZ)	1.9 TDI, 2.0, 2.0 TDI, 2.0 BiTDI, 2.0 TDI 4motion, 2.0 BiTDI 4motion, 2.0 TSI, 2.5 TDI, 2.5 TDI 4motion, 3.2 V6, 3.2 V6 4motion	04.2003 – 08.2015	AXA; AXB; AXC; AXD; AXE; BDL; BKK; BNZ; BPC; BRR; BRS; CAAA; CAAB; CAAC; CAAD; CAAE; CCHB; CFCA; CJKB
TRANSPORTER VI (SGB, SGG, SGJ)	2.0 TDI, 2.0 TDI 4motion, 2.0 TSI, 2.0 TSI 4motion	04.2015 – ...	CAAA; CAAB; CAAC; CFCA; CJKa; CJKB; CXEB; CXFA; CXGA; CXGB; CXGC; CXHA; CXHB
TRANSPORTER VI (SGA, SGH)	2.0 TDI, 2.0 TDI 4motion, 2.0 TSI, 2.0 TSI 4motion	04.2015 – ...	CAAA; CAAB; CAAC; CFCA; CJKa; CJKB; CXEB; CXFA; CXGA; CXGB; CXHA; CXHB
TRANSPORTER VI (SFD, SFE, SFL, SFZ)	2.0 TDI, 2.0 TDI 4motion, 2.0 TSI	04.2015 – ...	CAAA; CAAB; CAAC; CFCA; CJKB; CXEB; CXGA; CXGB; CXHA; CXHB

CODE	TYPE	YEAR	ENGINE
Multivan			
MULTIVAN V (7HM, 7HN, 7HF, 7EF, 7EM, 7EN)	1.9 TDI, 2.0, 2.0 TDI, 2.0 BiTDI, 2.0 BiTDI 4motion, 2.0 TSI, 2.0 TSI 4motion, 2.5 TDI, 2.5 TDI 4motion, 3.2 V6, 3.2 V6 4motion	04.2003 – 08.2015	AXA; AXB; AXC; AXD; AXE; BDL; BKK; BLJ; BNZ; BPC; BRR; BRS; CAAA; CAAB; CAAC; CAAD; CAAE; CCHA; CCHB; CFCA; CFLA; CJKa; CJKB
MULTIVAN VI (SGF, SGM, SGN)	2.0 TDI, 2.0 TDI 4motion, 2.0 TSI, 2.0 TSI 4motion	04.2015 – ...	CAAB; CAAC; CFCA; CJKa; CJKB; CXEB; CXFA; CXGA; CXGB; CXGC; CXHA; CXHB

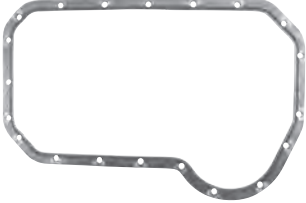
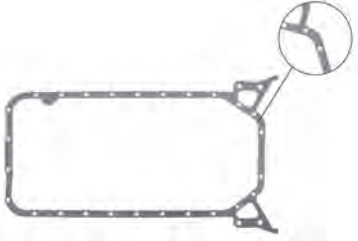
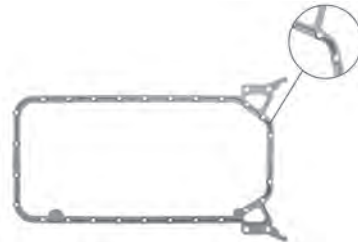
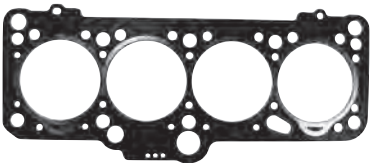
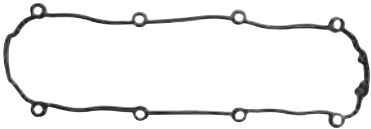
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtring, Kerzenschacht Sealing ring, spark plug shaft Engine 2.3 16V Type LT II  02.10.115	1	02.10.135	00A 103 484	
Dichtung, Ölwanne Gasket, wet sump Engine 1.3, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy I, Caddy II, T III, T IV Details Material: paper  07.10.045	1	07.10.006	028 103 609 A	
Dichtung, Ölwanne Gasket, wet sump Engine 1.6, 1.6 TDI, 1.7, 1.8, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy II, T IV Details Material: elastomer  07.10.045	1	07.10.012	048 103 609 B	
Dichtung, Ölwanne Gasket, wet sump Engine 2.3 16V Type LT II Details Equipment variant: without silikon  07.10.045	1	02.10.043	00A 103 609	
Dichtung, Ölwanne Gasket, wet sump Engine 2.3 16V Type LT II Details Equipment variant: with silikon  07.10.045	1	02.10.100	00A 103 609 A	
Dichtung, Zylinderkopf Gasket, cylinder head Engine 1.9, 1.9 TDI Type Caddy II, T IV  07.10.016	1	07.10.004	028 103 383 BK	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine 1.6 Type Caddy III	1	07.10.101	06B 103 483 G
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine 1.6, 1.8, 2.0 Type Caddy II, T IV	1	07.10.018	051 103 483 A
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine 1.7, 1.9, 1.9TDI Type Caddy II	1	07.10.017	028 103 483 G
  07.10.004	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine 1.9, 1.9TDI Type Caddy II, T IV	1	07.10.016	028 103 483 H
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine 2.4, 2.5 Type T IV	1	07.10.019	074 103 483 B
	Dichtung, Zylinderkopfhaubenschrauben Seal ring, cylinder head cover bolt Engine 1.7, 1.9, 1.9TDI Type Caddy II, T IV	3	07.10.014	028 103 533

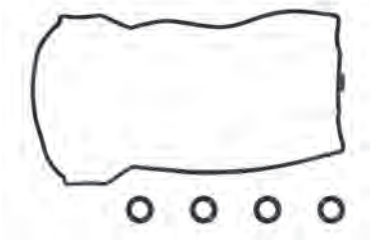
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtungssatz, Zylinderkopfhäube Gasket set, cylinder head cover Engine 2.3 16V Type LT II  02.10.135	1	02.10.115	00A 103 483 cpl.1	
Froststopfen Frost plug Engine 0.8, 0.9, 1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.1, 2.2, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.8 VR6, 2.9 VR6 Type Caddy I, LT, T III, T IV Details Ø: 36,6 mm	10	07.10.027	059 103 113	
Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Engine 1.0, 1.4, 1.4 16V, 1.6, 1.6 16V Type Caddy II	1	07.10.068	036 103 464 G	
Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Engine 1.4, 1.4 16V, 1.4 8V Type Caddy III	1	07.10.069	036 103 464 AH	
Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok	1	07.10.075	06H 103 495 E	
Ölpeilstab Oil dipstick Engine 1.4 16V, 1.5, 1.6, 1.8, 1.8 16V, 2.0 Type Caddy II	1	07.10.028	027 115 611 C	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Ölwanne Wet sump Engine 1.6, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy I, Caddy II  07.10.006 07.10.012	1	07.10.045	051 103 601
	Schlauch, Zylinderkopfhaubenentlüftung Hose, cylinder head cover breather Engine 1.4, 1.6, 1.8 Type Caddy II	1	07.10.046	048 103 493 A
	Trichter, Ölpeilstab Funnel, oil dipstick Engine 0.9, 1.0, 1.1, 1.2, 1.2 12V, 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.7, 1.9, 1.9 TDI, 2.4, 2.4 TDI Type Caddy I, Caddy II, LT, T III	10	07.10.031	036 115 636
	Trichter, Ölpeilstab Funnel, oil dipstick Engine 1.3, 1.6, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 2.0, 2.0 16V, 2.8 VR6, 2.9 VR6 Type Caddy I	10	07.10.007	053 103 663
	Trichter, Ölpeilstab Funnel, oil dipstick Engine 1.6, 1.8, 1.8 20V, 2.0 Type Caddy III	10	07.10.024	06A 103 663 C
	Trichter, Ölpeilstab Funnel, oil dipstick Engine 1.8 T 20V, 1.9, 1.9 TDI Type Caddy II	10	07.10.023	038 103 663

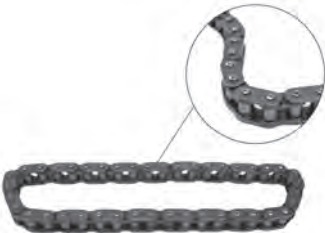
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine 1.9 TDI Type Caddy II	1	07.10.073	028 129 101 E	 10
Verschluss, Öleinfüllstutzen Sealing cap, oil filling port Engine 0.8, 0.9, 1.0, 1.1, 1.2, 1.2 12V, 1.2 TDI, 1.3, 1.4, 1.4 16V, 1.4 T 16V, 1.4 TDI, 1.5, 1.6, 1.6 16V, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.0 8V, 2.0 TDI 16V, 2.1, 2.2, 2.3 V5, 2.3 VR5, 2.4, 2.4 TDI, 2.5, 2.5 20V, 2.5 TDI, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6, 4.0 W8, 4.9 TDI V10, 5.0, 5.0 TDI, 5.0 TDI V10, 6.0 W12 Type Caddy I, Caddy II, Caddy III, Crafter, LT, LT II, T I, T II, T III, T IV, T V	1	07.10.020	06B 103 485 B	
Verschlusssschraube, Ölwanne Sealing plug, oil sump Engine 0.8 TDI, 1.0, 1.0 12V, 1.2, 1.2 T, 1.2 TDI, 1.2 TDI 12V, 1.4, 1.4 16V, 1.4 T 16V, 1.4 TDI, 1.4 TDI 12V, 1.6, 1.6 16V, 1.6 TDI 16V, 1.8, 1.8 20V, 1.8 T 16V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.0 8V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.5 20V, 2.5 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6, 4.0 W8, 4.9 TDI V10, 5.0, 5.0 TDI, 5.0 TDI V10, 6.0 W12 Type Amarok, Caddy II, Caddy III, Caddy IV, Crafter, T IV, T V, T VI Details Thread size: M14 x 1,5	1	07.10.049	N 908 132 02	
Verschlusssschraube, Ölwanne Sealing plug, oil sump Engine 0.9, 1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.1, 2.2, 2.3 16V, 2.8 VR6 Type Caddy I, Caddy II, LT II, T III, T IV, T V Details Thread size: M14 x 1,5  02.67.048	10	07.67.001	N 013 849 2	
Verschlusssschraube, Ölwanne Sealing plug, oil sump Engine 1.6, 1.8, 1.8 20V, 1.8 T 20V, 2.0, 2.0 16V, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.7 Type LT, LT II, T IV Details Thread size: M26 x 1,5	1	07.10.081	059 103 193	
Wärmeschutzscheibe, Einspritzanlage Heat shield, injection system Engine 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.7, 1.9, 1.9 TDI, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.7 Type Caddy I, Caddy II, LT, T III, T IV Details Thickness: 3,5 mm; Outer Ø: 20,0 mm	1	07.10.050	068 130 219	 NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10	Wellendichtring, Kurbelwelle Shaft seal, crankshaft	1	07.10.010	068 103 085 E
11	 Engine 0.9, 1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.1, 2.2, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.5 TDI V6, 2.8 V6, 3.0 TDI V6, 4.2, 4.2 V8 Type Caddy I, Caddy II, LT, LT II, T III, T IV Details Fitting position: timing end; Inner Ø: 32 mm; Outer Ø: 47 mm			
	Wellendichtring, Kurbelwelle Shaft seal, crankshaft	1	07.10.008	068 103 051 G
	Engine 0.9, 1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.2, 2.4, 2.4 TDI, 2.5, 2.5 TDI Type Caddy II, LT, LT II, T III, T IV Details Fitting position: transmission end; Inner Ø: 85 mm; Outer Ø: 105 mm			
	Wellendichtring, Kurbelwelle Shaft seal, crankshaft	1	02.67.242	00A 103 085
	Engine 1.3, 1.4 T 16V, 1.6, 1.8, 1.9, 2.3 16V Type LT II Details Fitting position: transmission end; Thickness: 8 mm; Inner Ø: 93 mm; Outer Ø: 114 mm			
	Wellendichtring, Kurbelwelle Shaft seal, crankshaft	1	02.12.159	050 738 87A B
	Engine 2.3 16V Type LT II Details Fitting position: transmission end; Inner Ø: 93 mm; Outer Ø: 110 mm			
	Riemenscheibe, Kurbelwelle Belt pulley, crankshaft	1	07.11.031	03G 105 243
	Engine 1.6 TDI 16V, 1.9, 1.9 TDI, 2.0, 2.0 TDI, 2.0 TDI 16V Type Caddy II, Caddy III, Caddy IV, T V, T VI Details Ø: 143 mm; Number of ribs: 6			
	Riemenscheibe, Kurbelwelle Belt pulley, crankshaft	1	07.11.032	028 105 243 H
	Engine 1.7, 1.8, 1.9, 1.9 TDI Type Caddy II, T IV Details Ø: 160 mm; Number of ribs: 6			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Riemenscheibe, Kurbelwelle Belt pulley, crankshaft Engine 2.0 16V, 2.0 TDI 16V, 2.4, 2.5, 2.5 TDI Type Crafter, LT II, T IV Details Ø: 190 mm; Number of ribs: 6	1	07.11.030	074 105 251 N	 11 12
Auslassventil Outlet valve Engine 2.3 16V Type LT II	1	02.12.138	00A 109 611	
Dichtring, Ventilschaft Seal, valve stem Engine 0.8, 0.9, 1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.1, 2.2, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.7 Type Caddy I, Caddy II, Crafter, LT, LT II, T III, T IV Details Thickness: 10,8 mm; Inner Ø: 8 mm; Outer Ø: 14,2 mm	50	07.12.117	026 109 675	
Dichtring, Ventilschaft Seal, valve stem Engine 1.0, 1.2, 1.2 12V, 1.2 T, 1.2 TDI 12V, 1.4, 1.4 16V, 1.4 8V, 1.4 T 16V, 1.6, 1.6 16V, 1.6 TDI 16V, 1.8, 1.8 16V, 1.8 20V, 1.8 T 16V, 1.8 T 20V, 2.0 16V, 2.0 20V, 2.0 T 16V, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.5 20V, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 3.0 T V6, 3.0 TDI V6, 3.0 V6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6, 4.0 W8, 4.2, 4.2 TDI V8, 4.2 V8, 6.0 W12 Type Amarok, Caddy II, Caddy III, Caddy IV, Crafter, T IV, T V, T VI Details Fitting position: outlet side, intake side; Inner Ø: 5 mm	50	02.12.169	036 109 675 C	
Dichtring, Ventilschaft Seal, valve stem Engine 1.0, 1.2, 1.2 12V, 1.2 T, 1.2 TDI 12V, 1.4, 1.4 16V, 1.4 8V, 1.4 T 16V, 1.6, 1.6 16V, 1.6 TDI 16V, 1.8, 1.8 16V, 1.8 20V, 1.8 T 16V, 1.8 T 20V, 2.0 16V, 2.0 20V, 2.0 T 16V, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.5 20V, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 3.0 T V6, 3.0 TDI V6, 3.0 V6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6, 4.0 W8, 4.2, 4.2 TDI V8, 4.2 V8, 6.0 W12 Type Amarok, Caddy II, Caddy III, Caddy IV, Crafter, T IV, T V, T VI Details Fitting position: outlet side; Inner Ø: 6 mm	50	02.12.172	057 109 675	 NEW
Dichtring, Ventilschaft Seal, valve stem Engine 1.0, 1.2, 1.2 TDI, 1.3, 1.4, 1.4 TDI, 1.6, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V, 2.0 TDI, 2.3 VR5, 2.5 TDI, 2.8 VR6, 2.9 VR6, 4.9 TDI V10, 5.0, 5.0 TDI V10 Type Caddy II, Caddy III, T IV, T V Details Fitting position: outlet side, intake side; Inner Ø: 7 mm	50	02.12.042	027 109 675 C	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12		50	07.12.054	027 109 675
	Dichtring, Ventilschaft Seal, valve stem			
	Engine 1.0, 1.2, 1.2 TDI, 1.3, 1.4, 1.4 TDI, 1.6, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V, 2.0 TDI, 2.3 VR5, 2.5 TDI, 2.8 VR6, 2.9 VR6, 4.9 TDI V10, 5.0, 5.0 TDI, 5.0 TDI V10 Type Caddy II, Caddy III, T IV, T V Details Fitting position: outlet side, intake side; Inner Ø: 5,5 mm			
		50	02.12.021	059 109 675
	Dichtring, Ventilschaft Seal, valve stem			
	Engine 2.0 Type LT Details Fitting position: outlet side, intake side; Inner Ø: 9 mm			
		1	02.43.166	00A 198 675 A
	Dichtungssatz, Ventilschaft Seal set, valve stem			
	Engine 2.3 16V Type LT II Details Inner Ø: 7 mm; Number of parts: 24 -part			
		1	02.43.266	00A 198 675 A
				
	Dichtungssatz, Ventilschaft Seal set, valve stem			
	Engine 2.3 16V Type LT II Details Inner Ø: 7 mm			
		1	02.12.149	00A 109 469
				
	02.12.150 02.12.213 02.43.201 02.67.090			
		1	02.12.150	00A 109 569 A
				
	02.12.149 02.12.213 02.43.201 02.67.090			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kette, Ölpumpenantrieb Chain, oil pump drive Engine 1.0, 1.3, 1.4, 1.6, 2.3 16V Type Caddy II, LT II Details Number of chain links: 46; Chain type: simplex	1	02.67.142	030 115 125 A	
	Kettenglied, Steuerkette Link, timing chain Engine 2.3 16V Type LT II Details Chain type: duplex	20	02.67.064	00A 109 468	
	Schlepphebel, Motorsteuerung Finger follower, engine timing Engine 1.2 T 16V, 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V, 2.5 TDI V6, 3.0 TDI V6, 4.2 TDI V8 Type Amarok, Caddy III, Caddy IV, Crafter, T V, T VI	8	07.12.001	059 109 417 G	
	Spanner, Steuerkette Tensioner, timing chain Engine 2.3 16V Type LT II	1	02.43.201	00A 109 507	
	Spannrolle, Zahnriemen Tensioner pulley, timing belt Engine 1.0, 1.3, 1.4, 1.6 Type Caddy II	1	07.12.102	030 109 243 K	
	Spannrolle, Zahnriemen Tensioner pulley, timing belt Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV, Crafter, T V, T VI	1	07.12.008	03L 109 243 F	

02.12.149 02.12.150 02.12.213 02.67.090

07.12.018 07.12.047

07.12.009 07.12.010 07.12.041 07.12.114 07.12.130

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Spannrolle, Zahnriemen Tensioner pulley, timing belt	1	07.12.017	026 109 243 L
	Engine 1.3, 1.5, 1.6, 1.7, 1.8, 2.0 Type Caddy I, Caddy II, LT, T IV			
	Spannrolle, Zahnriemen Tensioner pulley, timing belt	1	07.12.111	038 109 243 M
	Engine 1.4 TDI, 1.9 TDI, 2.0, 2.0 TDI Type Caddy III, T V			
	Spannrolle, Zahnriemen Tensioner pulley, timing belt	1	07.12.110	036 109 243 E
	Engine 1.4, 1.4 16V, 1.6 16V Type Caddy II, Caddy III			
	Spannrolle, Zahnriemen Tensioner pulley, timing belt	1	07.12.019	068 109 243 F
	Engine 1.5, 1.6, 1.6 TDI, 1.7, 1.9, 1.9 TDI Type Caddy I, T III, T IV			
	Spannrolle, Zahnriemen Tensioner pulley, timing belt	1	07.12.037	06A 109 479 A
	Engine 1.6, 2.0, 2.0 8V Type Caddy III, T V			
	Spannrolle, Zahnriemen Tensioner pulley, timing belt	1	07.12.033	028 109 243 F
	Engine 1.7, 1.9, 1.9 TDI Type Caddy II, T IV			

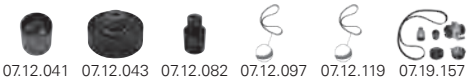
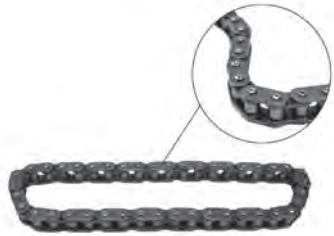
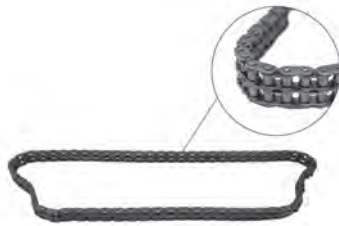
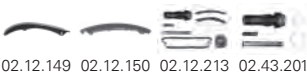
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spannrolle, Zahnriemen Tensioner pulley, timing belt Engine 1.9, 1.9 TDI Type Caddy II 	1	07.12.081	038 109 243 N	
Spannrolle, Zahnriemen Tensioner pulley, timing belt Engine 2.4, 2.5, 2.5 TDI Type LT II, T IV 	1	07.12.087	074 109 243 F	
Steuerkette Timing chain Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok, T V Details Number of chain links: 170; Chain type: simplex	1	07.12.123	06K 109 158 AD	
Steuerkette Timing chain Engine 2.3 16V Type LT II Details Number of chain links: 126; Chain type: duplex	1	02.67.067	00A 109 465	
Steuerkette Timing chain Engine 2.3 16V Type LT II Details Number of chain links: 126; Chain type: duplex	1	02.67.090	00A 109 465	
Steuerkettensatz Timing chain kit Engine 2.3 16V Type LT II 	1	02.12.213	00A 109 507 cpl.1	
				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	07.12.114	038 109 244 J
	Engine 1.2 TDI 12V, 1.4 16V, 1.4 TDI, 1.6 TDI 16V, 1.9 TDI, 2.0, 2.0 16V, 2.0 TDI, 2.0 TDI 16V Type Amarok, Caddy III, T V			
	       			
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	07.12.041	058 109 244
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0 16V, 2.0 T 16V, 2.0 TDI 16V, 2.5 TDI, 3.0 TDI V6 Type Amarok, Caddy II, Caddy III, Caddy IV, Crafter, T V, T VI			
	       			
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	07.12.009	03L 109 244
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV, Crafter, T V, T VI			
	   			
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	07.12.010	03L 109 244 G
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV, Crafter, T V, T VI			
				
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	07.12.040	028 109 244
	Engine 1.7, 1.9, 1.9 TDI Type Caddy II			
	  			
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	07.12.082	038 109 244 E
	Engine 1.9, 1.9 TDI Type Caddy II			
	     			

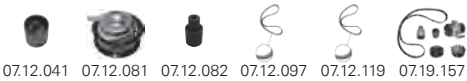
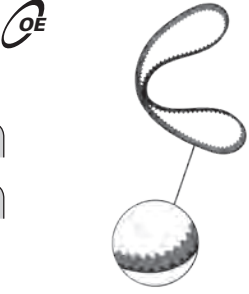
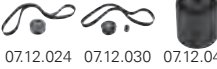
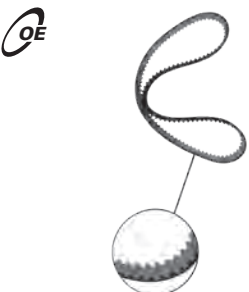
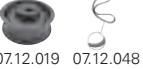
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt Engine 1.9, 1.9 TDI, 2.5 TDI Type Caddy II, Crafter	1	07.12.043	038 109 244 H	
				
Ventilführung Valve guides Engine 1.6, 1.7, 1.8, 1.9, 1.9 TDI, 2.0 Type Caddy II, T IV Details Fitting position: outlet side; Inner Ø: 6,9 mm; Outer Ø: 12,0 mm	4	07.10.026	037 103 419 B	
Ventilstößel Rocker/ tappet Engine 1.0 12V, 1.4 T 16V, 1.6, 1.8 T 16V, 2.0 16V, 2.0 T 16V, 2.5 20V, 3.0 T V6, 3.0 V6, 4.2 V8 Type Caddy III Details Operating mode: hydraulic	8	02.12.147	022 109 423 C	
Ventilstößel Rocker/ tappet Engine 1.0, 1.3, 1.4, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.2, 2.3 VR5, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.8 VR6, 2.9 VR6 Type Caddy I, Caddy II, Crafter, LT, LT II, T IV Details Operating mode: hydraulic	8	07.12.078	034 109 309 AD	
Ventilstößel Rocker/ tappet Engine 1.0, 1.3, 1.4, 1.6, 1.8, 1.9, 1.9 TDI, 2.0, 2.0 8V, 2.5 Type Caddy II, Caddy III, T IV, T V Details Operating mode: hydraulic	8	07.12.077	050 109 309 J	
Ventilstößel Rocker/ tappet Engine 1.2, 1.2 TDI, 1.4 TDI, 1.9 TDI, 2.0, 2.0 TDI, 2.5 TDI, 4.9 TDI V10, 5.0, 5.0 TDI, 5.0 TDI V10 Type Caddy III, T V Details Operating mode: hydraulic	8	07.12.103	038 109 309 B	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Ventilstößel Rocker/ tappet	8	02.12.103	00A 109 309
	Engine 2.3 16V Type LT II Details Operating mode: hydraulic			
	Zahnrad, Kurbelwelle Gear, crankshaft	1	07.12.056	049 105 263 C
	Engine 1.3, 1.5, 1.6, 1.6TDI, 1.8, 2.0 Type Caddy II, T IV Details Engine management: timing belt			
	Zahnrad, Kurbelwelle Gear, crankshaft	1	07.12.100	028 105 263 A
	Engine 1.7, 1.9, 1.9TDI Type Caddy II, T IV Details Engine management: timing belt			
	Zahnriemen Timing belt	1	07.12.018	030 109 119 H
	Engine 1.0, 1.3, 1.4, 1.4 8V, 1.6 Type Caddy II Details Number of teeth: 135			
	Zahnriemen Timing belt	1	07.12.130	03L 109 119 J
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV, Crafter, T V Details Number of teeth: 160			
	Zahnriemen Timing belt	1	07.12.044	056 109 119 A
	Engine 1.3, 1.5, 1.6, 1.7, 1.8, 2.0 Type Caddy I, Caddy II, LT, T IV Details Number of teeth: 121			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Zahnriemen Timing belt Engine 1.4 TDI, 1.9 TDI, 2.0, 2.0 TDI Type Caddy III, T V Details Number of teeth: 120  07.19.159 07.19.160 07.19.161	1	07.12.098	038 109 119 P	 
	Zahnriemen Timing belt Engine 1.4, 1.4 16V, 1.6 16V Type Caddy II, Caddy III Details Number of teeth: 130  07.12.110	1	07.12.116	036 109 119 Q	 
	Zahnriemen Timing belt Engine 1.5, 1.6, 1.6 TDI, 1.7 Type Caddy I, T III Details Number of teeth: 135  07.12.019	1	07.12.045	068 109 119 E	 
	Zahnriemen Timing belt Engine 1.6 Type Caddy II Details Number of teeth: 137  07.12.102	1	07.12.047	032 109 119 G	 
	Zahnriemen Timing belt Engine 1.6, 2.0, 2.0 8V Type Caddy III, T V Details Number of teeth: 138  07.12.037	1	07.12.052	06A 109 119 C	 
	Zahnriemen Timing belt Engine 1.8, 2.0 Type T IV Details Number of teeth: 124  07.12.087	1	07.12.076	037 109 119 C	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Zahnriemen Timing belt	1	07.12.048	028 109 119 P	
	Engine 1.9, 1.9 TDI Type Caddy II, T IV Details Number of teeth: 137				
12 13	 				
	Zahnriemen Timing belt	1	07.12.097	038 109 119 D	
	Engine 1.9, 1.9 TDI Type Caddy II Details Number of teeth: 141				
	 				
	Zahnriemen Timing belt	1	07.12.119	038 109 119 R	
	Engine 1.9, 1.9 TDI Type Caddy II Details Number of teeth: 141				
	 				
	Zahnriemensatz Timing belt set	1	07.12.024	028 109 119 P cpl.1	
	Engine 1.9, 1.9 TDI Type T IV Details Number of teeth: 137				
					
	Zahnriemensatz Timing belt set	1	07.12.030	028 109 119 P cpl.2	
	Engine 1.9, 1.9 TDI Type Caddy II Details Number of teeth: 137				
	 				
	Abstellvorrichtung, Einspritzanlage Fuel cut-off, injection system	1	07.13.015	028 130 135 B	
	Engine 1.5, 1.6, 1.6 TDI, 1.7, 1.9, 1.9 TDI, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.8 TDI Type Caddy I, Caddy II, LT, LT II, T III, T IV Details Valve type: solenoid valve				

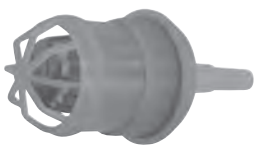
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtring, Einspritzventil Seal ring, injector	100	08.13.004	13 64 1 730 767	
Engine	1.0, 1.0 12V, 1.0 T 12V, 1.2, 1.2 12V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 20V, 1.8 T 20V, 2.0, 2.0 20V, 2.3 16V, 2.8 V6				
Type	Caddy II, Caddy IV, LT II				
Details	Thickness: 3,53 mm; Inner Ø: 7,52 mm				
	Filter, Unterdruckleitung Filter, vacuum line	1	02.13.082	702 129 965	
Engine	1.9 TDI, 2.0 16V, 2.0 TDI 16V, 2.5, 2.5 TDI, 2.8 TDI, 5.0 TDI				
Type	Crafter, LT II, T IV, T V				
Details	Operating mode: pneumatic; Valve type: ventilation valve				
	Flansch, Vergaser Flange, carburettor	1	07.14.008	026 129 761 E	
Engine	1.6, 1.8				
Type	Caddy I				
	Hochdruckpumpe High pressure pump	1	07.13.023	06J 127 025 J	 
Engine	2.0 16V, 2.0 T 16V				
Type	Amarok, T V				
	Reparatursatz, Pumpe-Düse-Einheit Repair kit, pump-nozzle unit	1	07.13.001	038 198 051 B	 
Engine	1.2, 1.2 TDI, 1.4 TDI, 1.9 TDI, 2.0, 2.0 TDI, 2.5 TDI, 5.0, 5.0 TDI, 5.0 TDI V10				
Type	Caddy III, T V				
	Schlauch, Leckkraftstoff Hose, fuel overflow	1	07.13.019	03L 130 235 AF	
Engine	1.6, 1.6 16V, 1.6 TDI 16V				
Type	Caddy III, Caddy IV				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
OE  13 14	Ventil, Luftsteuerung-Ansaugluft Control valve, air intake Engine 2.3 16V, 2.5 TDI Type LT II Details Operating mode: electric-pneumatic; Valve type: solenoid valve	1	02.42.026	2D0 906 283 A	
	Drosselklappenstutzen Throttle body Engine 1.2, 1.2 12V, 1.4, 1.4 16V Type Caddy II	1	07.14.202	06A 133 062 P	
	Drosselklappenstutzen Throttle body Engine 1.6 Type Caddy III	1	07.14.203	06A 133 062 AB	
	Drosselklappenstutzen Throttle body Engine 1.6 TDI 16V, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.14.245	03L 128 063 L	
NEW 	Drosselklappenstutzen Throttle body Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok, T V	1	07.14.228	06F 133 062 H	
NEW 	Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.14.155	3C0 145 828 K	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.14.144	3C0 145 832 D	
Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.14.153	3C0 145 834 M	
Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.14.154	3C0 145 838 D	
Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 2.0 TDI 16V Type Caddy III	1	07.14.169	1K0 145 832 AC	
Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 2.0 TDI 16V Type Caddy III	1	07.14.170	1K0 145 834 AP	
Ladeluftschlauch Charger intake hose Engine 1.6 TDI 16V, 2.0 TDI 16V Type Caddy III	1	07.14.180	1K0 145 838 AH	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ladeluftschlauch Charger intake hose	1	07.14.095	1J0 145 834 A
	Engine 1.8 T 20V, 1.9 TDI Type Caddy II			
	Ladeluftschlauch Charger intake hose	1	07.14.082	1K0 145 838 P
	Engine 1.9 TDI Type Caddy III			
	Ladeluftschlauch Charger intake hose	1	07.14.086	1T0 145 790 B
	Engine 1.9 TDI Type Caddy III			
	Ladeluftschlauch Charger intake hose	1	07.14.071	3C0 145 832 M
	Engine 1.9 TDI Type Caddy III			
	Ladeluftschlauch Charger intake hose	1	07.14.047	7H0 145 708
	Engine 1.9 TDI Type T V			
	Ladeluftschlauch Charger intake hose	1	07.14.049	7H0 145 709 B
	Engine 1.9 TDI Type T V			

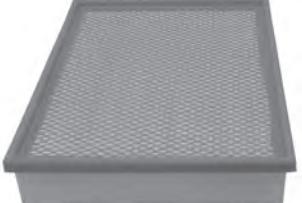
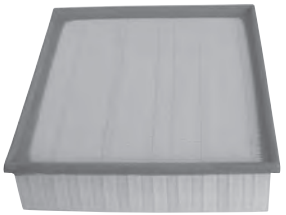
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ladeluftschlauch Charger intake hose Engine 1.9 TDI Type T V	1	07.14.048	7H0 145 980 G	
Ladeluftschlauch Charger intake hose Engine 1.9 TDI Type Caddy II	1	07.14.093	8D0 145 828 G	
Ladeluftschlauch Charger intake hose Engine 1.9 TDI, 2.0 T 16V Type Caddy III	1	07.14.041	1K0 145 832 B	
Ladeluftschlauch Charger intake hose Engine 1.9 TDI, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.14.070	1K0 145 834 L	
Ladeluftschlauch Charger intake hose Engine 1.9 TDI, 2.5 TDI Type T V	1	07.14.046	7H0 145 790 A	
Ladeluftschlauch Charger intake hose Engine 2.0 TDI 16V Type T V	1	07.14.063	7E0 145 708	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ladeluftschlauch Charger intake hose	1	07.14.064	7E0 145 709
	Engine 2.0 TDI 16V Type TV			
	Ladeluftschlauch Charger intake hose	1	07.14.065	7E0 145 790
	Engine 2.0 TDI 16V Type TV			
	Ladeluftschlauch Charger intake hose	1	07.14.066	7E0 145 980
	Engine 2.0 TDI 16V Type TV			
	Ladeluftschlauch Charger intake hose	1	07.14.056	2D0 145 828 D
	Engine 2.5 TDI Type LT II			
	Ladeluftschlauch Charger intake hose	1	07.14.061	2E0 145 828
	Engine 2.5 TDI Type Crafter			
	Ladeluftschlauch Charger intake hose	1	07.14.058	2E0 145 834
	Engine 2.5 TDI Type Crafter			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ladeluftschlauch Charger intake hose	1	07.14.059	2E0 145 856 A	
	Engine 2.5 TDI Type Crafter				
	Ladeluftschlauch Charger intake hose	1	07.14.050	7H0 145 555 C	
	Engine 2.5 TDI Type T V				
	Ladeluftschlauch Charger intake hose	1	07.14.062	7H0 145 708 J	
	Engine 2.5 TDI Type T V				
	Ladeluftschlauch Charger intake hose	1	07.14.051	7H0 145 709 A	
	Engine 2.5 TDI Type T V				
	Ladeluftschlauch Charger intake hose	1	07.14.060	7H0 145 980 F	
	Engine 2.5 TDI Type T V				
	Ladeluftschlauch Charger intake hose	1	07.14.055	2D0 145 828 A	
	Engine 2.5, 2.5 TDI Type LT II				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ladeluftschlauch Charger intake hose	1	07.14.067	2D0 145 832 A
	Engine 2.5, 2.5TDI Type LT II			
	Ladeluftschlauch Charger intake hose	1	07.14.057	2D0 145 856
	Engine 2.5, 2.5TDI Type LT II			
	Ladeluftschlauch Charger intake hose	1	07.14.102	701 145 828
	Engine 2.5, 2.5TDI Type T IV			
	Ladeluftschlauch Charger intake hose	1	07.14.118	701 145 832 A
	Engine 2.5, 2.5TDI Type T IV			
	Luftfilter Air filter	1	07.14.211	1F0 129 620
	Engine 1.2 T, 1.4 16V, 1.4 T 16V, 1.6, 2.0, 2.0 16V, 2.0 8V Type Caddy III			
	Luftfilter Air filter	1	07.14.006	021 129 620
	Engine 1.3, 1.4 Type T II, T III			

NEW

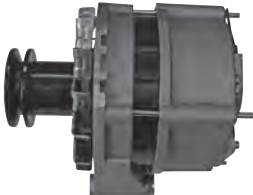
BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Luftfilter Air filter		1	07.14.210	1K0 129 620 D	
Engine	1.4 16V, 1.4 T 16V, 1.6 TDI 16V, 1.8 T 16V, 1.9 TDI, 2.0 16V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V				
Type	Caddy III				
Luftfilter Air filter		1	07.14.190	7H0 129 620	
Engine	1.9 TDI, 2.0, 2.0 16V, 2.0 T 16V, 2.0 TDI 16V, 2.5 TDI, 3.2 V6, 3.2 VR6				
Type	T V				
Luftfilter Air filter		1	02.14.064	2E0 129 620 D	
Engine	2.0 16V, 2.0 TDI 16V, 2.5 TDI				
Type	Crafter				
Luftfilter Air filter		1	07.14.213	2H0 129 620 C	
Engine	2.0 T 16V, 2.0 TDI 16V				
Type	Amarok				
Luftfilter Air filter		1	02.14.067	2D0 129 620	
Engine	2.3 16V, 2.5, 2.5 TDI, 2.8 TDI				
Type	LT II				
Luftfilter Air filter		1	02.14.063	2D0 129 620 D	
Engine	2.3 16V, 2.5, 2.5 TDI, 2.8 TDI				
Type	LT II				

NEW 14

NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 14 NEW	Sekundärluftpumpe Secondary air pump Engine 2.0, 3.2 V6, 3.2 VR6 Type T V Details Voltage: 12 V; Operating mode: electric	1	07.59.074	7H0 959 253 A	
 16	AGR-Ventil Egr valve Engine 1.2, 1.2 TDI, 1.4 TDI, 1.9 TDI Type Caddy II	1	07.16.009	038 131 501 E	
 OE	AGR-Ventil Egr valve Engine 1.4 TDI, 1.9 TDI, 2.0 TDI Type Caddy III	1	07.16.035	03G 131 502 B	
 OE	AGR-Ventil Egr valve Engine 1.4, 1.4 16V, 1.6 16V Type Caddy II	1	07.16.041	036 131 503 M	
	AGR-Ventil Egr valve Engine 1.4, 1.4 16V, 1.6 16V Type Caddy II, Caddy III	1	07.14.040	036 131 503 T	
	AGR-Ventil Egr valve Engine 1.6 TDI 16V, 2.0 TDI 16V Type Caddy III	1	07.16.032	03L 131 512 DQ	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
AGR-Ventil Egr valve Engine 1.6, 2.0 Type Caddy II, Caddy III	1	07.16.040	6A 131 501 R	
AGR-Ventil Egr valve Engine 1.9 TDI Type T V	1	07.16.029	038 131 501 AL	
AGR-Ventil Egr valve Engine 1.9, 1.9 TDI Type Caddy II, T IV	1	07.16.033	028 131 501 E	
AGR-Ventil Egr valve Engine 2.5 TDI Type T V	1	07.16.018	070 128 070 E	
AGR-Ventil Egr valve Engine 2.5, 2.5 TDI Type T IV	1	07.16.037	074 129 499 B	
Dichtung, Abgaskrümmer Gasket, exhaust manifold Engine 1.3, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.9, 1.9 TDI, 2.0, 2.1, 2.2, 2.4, 2.4 TDI, 2.5, 2.5 TDI Type Caddy I, Caddy II, LT, LT II, T III, T IV	4	07.16.026	026 129 589 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Dichtung, Abgaskrümmer Gasket, exhaust manifold	1	07.16.005	037 253 039 D
	Engine 1.6, 1.9 TDI, 2.0, 2.0 TDI Type Caddy III, T V			
16		1	02.16.008	00A 133 227
17				
	Druckwandler, Turbolader Pressure converter, turbocharger	1	07.16.052	1K0 906 627 B
	Engine 1.2 TDI 12V, 1.4 TDI 12V, 1.6 TDI 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV			
	Druckwandler, Turbolader Pressure converter, turbocharger	1	07.16.027	1K0 906 627 A
	Engine 1.4 TDI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.5 TDI, 2.5 TDI V6 Type Caddy III, Crafter, T V			
	Druckwandler, Turbolader Pressure converter, turbocharger	1	07.16.045	1J0 906 627 A
	Engine 1.9 TDI, 2.0, 2.0 TDI, 2.5 TDI, 2.8 TDI Type LT II			
	Generator Alternator	1	07.17.029	068 903 017 N
	Engine 1.1, 1.3, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.9, 2.0, 2.0 16V, 2.1, 2.2, 2.4, 2.4 TDI, 2.5 Type Caddy I, LT, T III, T IV			

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
Generatorfreilauf Alternator freewheel clutch		1	07.17.022	038 903 119 A		
Engine	1.2, 1.2 TDI, 1.2 TDI 12V, 1.4 TDI, 1.6, 1.6 TDI 16V, 1.8, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.5 TDI, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6					
Type	Caddy II, Caddy III, Crafter, T V					
Generatorfreilauf Alternator freewheel clutch		1	07.17.058	03G 903 119 B		
Engine	2.0 TDI 16V					
Type	Amarok					
Generatorregler Alternator regulator		1	02.17.005	068 903 803 DX		
Engine	0.9, 1.0, 1.1, 1.3, 1.5, 1.6, 1.6 TDI, 1.8, 1.8 16V					
Type	T III					
Details	Operating voltage: 14,1 V					
Generatorregler Alternator regulator		1	01.17.011	409 038 033		
Engine	0.9, 1.1, 1.3, 1.5, 1.6, 1.6 TDI, 1.9, 2.0, 2.4, 2.7					
Type	LT					
Details	Operating voltage: 12 V					
Generatorregler Alternator regulator		1	02.17.076	078 903 803 B		
Engine	1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.4 TDI, 1.6, 1.6 16V, 1.7, 1.8, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.3 VR5, 2.4, 2.5, 2.5 TDI, 2.8 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6					
Type	Caddy II, LT II, T IV					
Details	Equipment variant: valeo version; Operating voltage: 14,5 V					
Generatorregler Alternator regulator		1	07.17.052	06B 903 803 B		
Engine	1.2, 1.2 12V, 1.4, 1.4 16V, 1.4 T 16V, 1.6, 1.6 16V, 1.6 TDI 16V, 1.8, 1.8 20V, 1.8 T 16V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.0 8V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 3.2 VR6, 3.6 VR6					
Type	Caddy III					
Details	Operating voltage: 12 V					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Generatorregler Alternator regulator	1	02.17.110	038 903 803 EX
	Engine 1.9 TDI, 2.0, 2.0 TDI, 2.5, 2.5 TDI, 3.2 V6, 3.2 VR6 Type LT II, T IV Details Equipment variant: bosch version; Operating voltage: 12 V			
17 	Generatorregler Alternator regulator	1	02.17.013	00A 903 803 A
	Engine 2.3 16V Type LT II Details Operating voltage: 14 V			
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse	1	07.17.045	045 906 433 A
	Engine 1.4, 1.4 16V, 1.4 8V, 1.4 T 16V, 1.4 TDI, 1.6, 1.6 16V, 1.9 TDI, 2.0, 2.0 16V, 2.0 TDI, 2.0 TDI 16V, 2.5 TDI Type Caddy III, Crafter, T V			
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse	1	07.17.032	06A 906 433 L
	Engine 1.6, 1.8 T 20V, 2.0, 2.0 8V, 2.0 T 16V Type Caddy III			
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse	1	07.17.041	028 907 319 B
	Engine 1.7, 1.9, 1.9 TDI Type Caddy II			
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse	1	07.17.049	06H 906 433
	Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V, 3.6 VR6 Type Amarok			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine 1.9, 1.9 TDI, 2.0 Type Caddy II, T V	1	07.17.043	038 907 319 D	
Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine 2.0, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6, 3.6 V6 Type T IV, T V	1	07.17.037	078 906 433 B	
Lambdasonde Lambda sensor Engine 1.0, 1.3, 1.4, 1.4 16V, 1.6, 1.8 20V, 2.8 VR6 Type Caddy II, T IV	1	07.39.045	078 906 265 H	
Lambdasonde Lambda sensor Engine 1.0, 1.4, 1.4 16V, 1.6 16V, 1.8, 1.8 20V, 1.8 T 20V, 2.3 VR5 Type Caddy II	1	07.39.029	032 906 265 E	
Lambdasonde Lambda sensor Engine 1.0, 1.4, 1.6, 1.8, 2.8 V6 Type Caddy II	1	07.39.025	030 906 265 BH	
Lambdasonde Lambda sensor Engine 1.3, 1.4, 1.8 T 20V, 2.0, 2.3 VR5, 2.8 VR6, 2.9 VR6 Type T IV	1	07.39.040	021 906 265 AC	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lambdasonde Lambda sensor Engine 1.3, 1.8, 2.4 Type LT	1	07.39.043	030 906 265
17 	Lambdasonde Lambda sensor Engine 1.4, 1.6, 1.6 16V, 1.8 Type Caddy II	1	07.39.038	030 906 265 AD
	Lambdasonde Lambda sensor Engine 1.6, 2.0, 2.5, 2.8 VR6, 2.9 VR6 Type T IV	1	07.39.024	030 906 265 AP
	Lambdasonde Lambda sensor Engine 1.6, 2.0, 2.5, 2.8 VR6, 2.9 VR6 Type T IV	1	07.39.023	030 906 265 BF
	Lambdasonde Lambda sensor Engine 2.3 16V Type LT II	1	02.39.049	021 906 265 C
	Lambdasonde Lambda sensor Engine 2.3 16V Type LT II	1	02.39.050	2D0 906 265

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Öldruckschalter Oil pressure switch		1	0742.018	028 919 081 D	
Engine	0.8, 0.9, 1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.4 TDI, 1.5, 1.6, 1.6 16V, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.1, 2.2, 2.3 16V, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.7, 2.8 TDI, 2.8 VR6, 2.9 VR6				
Type	Caddy I, Caddy II, LT, LT II, T I, T II, T III, T IV				
Details	Colour: blue; Switch point: from 0,15 bar to 0,35 bar				
Öldruckschalter Oil pressure switch		1	0742.019	068 919 081 A	
Engine	1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.4 TDI, 1.5, 1.6, 1.6 16V, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.1, 2.2, 2.3 VR5, 2.4, 2.5, 2.5 TDI, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 2.9 VR6, 4.0 W8				
Type	Caddy I, Caddy II, T I, T II, T III, T IV				
Details	Colour: grey; Switch point: from 0,75 bar to 1,05 bar				
Öldruckschalter Oil pressure switch		1	0742.038	068 919 081	
Engine	1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.1, 2.3 VR5, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.5 TDI V6, 2.7, 2.8 V6, 2.8 VR6, 2.9 VR6, 4.0 W8				
Type	Caddy I, LT, T I, T II, T III, T IV				
Details	Colour: black; Switch point: from 1,2 bar to 1,6 bar				
Öldruckschalter Oil pressure switch		1	0742.003	056 919 081 E	
Engine	1.0, 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.2, 2.4, 2.4 TDI, 2.5				
Type	Caddy I, LT, T IV				
Details	Colour: white; Switch point: from 1,6 bar to 2 bar				
Öldruckschalter Oil pressure switch		1	0742.037	038 919 081	
Engine	1.2, 1.2 TDI, 1.4 TDI, 1.6, 1.7, 1.8 16V, 1.8 T 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.4, 2.5, 2.5 20V, 2.5 TDI				
Type	Caddy II, Caddy III, Crafter, T IV, T V				
Details	Colour: brown; Switch point: from 0,55 bar to 0,85 bar				
Öldruckschalter Oil pressure switch		1	0742.040	06A 919 081 A	
Engine	1.6, 1.6 16V, 1.8, 1.8 20V, 1.8 T 16V, 1.8 T 20V, 2.0, 2.0 16V, 2.0 20V, 2.0 8V, 2.0 T 16V, 2.3 V5, 2.3 VR5, 2.8 V6, 2.8 VR6, 3.0 TDI V6, 3.2 V6, 3.2 VR6, 3.6 V6, 4.0 W8, 4.2, 4.2 V8, 5.0, 5.0 TDI, 5.0 TDI V10, 6.0 W12				
Type	Amarok, Caddy III, T IV, T V				
Details	Colour: black; Switch point: from 1,2 bar to 1,6 bar				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Öldruckschalter Oil pressure switch	1	07.42.039	038 919 081 B
	Engine 1.7, 1.9, 1.9 TDI, 2.0, 2.3 VR5, 2.5 TDI, 2.5 TDI V6, 3.0 TDI V6, 3.2 V6, 3.2 VR6, 3.6 VR6, 4.2 TDI V8 Type Caddy II, T V Details Colour: grey; Switch point: from 0,75 bar to 1,05 bar			
17 	Schaltgerät, Zündanlage Switch unit, ignition system	1	07.17.013	191 905 351 B
	Engine 1.0, 1.3, 1.6, 1.6 TDI, 1.8, 1.8 16V, 1.9, 2.0, 2.0 16V, 2.1, 2.2 Type T III			
	Schaltgerät, Zündanlage Switch unit, ignition system	1	07.17.015	701 905 104 A
	Engine 1.0, 1.3, 1.6, 1.8 Type T IV			
	Schaltgerät, Zündanlage Switch unit, ignition system	1	07.61.006	191 955 532 A
	Engine 1.3, 1.4, 1.6, 1.6 TDI, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.4, 2.5, 2.8 VR6, 2.9 VR6 Type T IV			
	Sensor, Abgasdruck Sensor, exhaust pressure	1	07.17.054	076 906 051 B
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Crafter, T V			
	Sensor, Abgasdruck Sensor, exhaust pressure	1	07.17.053	076 906 051 A
	Engine 1.4 TDI, 1.6 TDI 16V, 1.9 TDI, 2.0 16V, 2.0 TDI, 2.0 TDI 16V, 2.5 TDI, 3.0 TDI V6 Type Caddy III, Crafter, T V			

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Ansauglufttemperatur Sender unit, intake air temperature		1	02.17.050	2D0 905 379 A	
Engine	2.3 16V				
Type	LT II				
Sensor, Geschwindigkeit Sensor, speed		1	07.42.043	095 927 321 A	
Engine	1.2, 1.2 TDI, 1.4, 1.4 16V, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.0 TDI, 2.3 VR5, 2.4, 2.5, 2.5 TDI, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 2.9 VR6, 4.0 V8				
Type	T IV				
Sensor, Kraftstoffdruck Sensor, fuel pressure		1	02.17.035	057 130 758	
Engine	2.8 TDI				
Type	LT II				
Details	Thread size: M12 x 1,5				
Sensor, Ladedruck Sensor, boost pressure		1	07.17.055	03C 906 051	
Engine	1.0 12V, 1.2 12V, 1.4, 1.4 16V, 1.4 8V, 1.6, 1.6 16V, 2.0, 2.0 16V, 2.0 8V, 2.0 T 16V, 2.0 TDI 16V, 2.5 20V, 3.0 T V6, 3.0 V6, 4.2 V8				
Type	Amarok, Caddy III, T V				
Sensor, Ladedruck Sensor, boost pressure		1	07.14.044	06B 906 051	
Engine	1.0, 1.2, 1.2 12V, 1.4, 1.4 16V, 1.6, 2.0 16V, 2.0 TDI 16V				
Type	Caddy II, Caddy III				
Sensor, Ladedruck Sensor, boost pressure		1	07.14.045	038 906 051 C	
Engine	1.2 TDI 12V, 1.4 16V, 1.4 T 16V, 1.6 TDI 16V, 1.9 TDI, 2.0, 2.0 16V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.5 TDI, 3.0 TDI V6, 4.2 TDI V8, 4.9 TDI V10, 5.0, 5.0 TDI, 5.0 TDI V10				
Type	Caddy III, Crafter, T V				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Ladedruck Sensor, boost pressure	1	07.14.043	038 906 051 B
	Engine 1.2, 1.2 T, 1.2 TDI, 1.4 16V, 1.4 T 16V, 1.4 TDI, 1.6 TDI 16V, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 T 16V, 2.5, 2.5 TDI, 2.5 TDI V6 Type Caddy III, LT II, T IV, T V			
17 	Sensor, Ladedruck Sensor, boost pressure	1	02.17.062	2E0 906 051 A
	Engine 2.0 16V, 2.0 TDI 16V, 2.5 TDI Type Crafter			
	Sensor, Motorölstand Sensor, engine oil level	1	07.17.050	1J0 907 660
	Engine 1.0, 1.2, 1.2 TDI, 1.4, 1.4 16V, 1.4 TDI, 1.6, 1.6 16V, 1.7, 1.8, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 20V, 2.0 TDI, 2.3 V5, 2.3 VR5, 2.4, 2.5, 2.5 TDI, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 4.2 V8 Type T IV, T V			
	Sensor, Motorölstand Sensor, engine oil level	1	07.17.051	1J0 907 660 C
	Engine 1.4, 1.4 16V, 1.4 T 16V, 1.6, 1.6 16V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V, 2.0 TDI, 2.0 TDI 16V, 2.5 TDI, 3.2 V6, 3.2 VR6 Type Caddy III, T V			
	Sensor, Motorölstand Sensor, engine oil level	1	07.42.042	06E 907 660
	Engine 2.0 T 16V, 2.5 TDI, 3.0 TDI V6, 5.0, 5.0 TDI, 5.0 TDI V10 Type Crafter			
	Sensor, Nockenwellenposition Sensor, camshaft position	1	02.17.068	06A 905 161 A
	Engine 2.3 V5, 2.3 VR5, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 4.0 W8, 6.0 W12 Type T IV, T V			

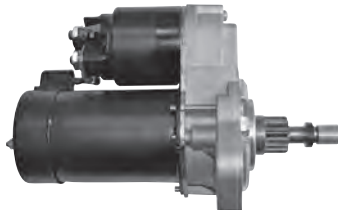
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Sensor, Öldruck Sender unit, oil pressure Engine 1.7, 1.8 Type T I, T II, T III	1	01.42.110	012 542 0517	
	Sensor, Wegstrecke Sensor, odometer Engine 1.4, 1.4 16V, 1.6, 1.8, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 TDI, 2.3 VR5, 2.8 VR6 Type Caddy II	1	07.42.075	191 919 149 E	
	Starter Starter Engine 1.3, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.6 TDI, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 16V, 2.0 TDI 16V Type Caddy I, Caddy II, T IV	1	07.42.069	020 911 023 F	
	Stecker, Zündkerze Plug, spark plug Engine 2.3 16V Type LT II Details For cylinder: 2+4	2	02.42.322	00A 035 255	
	 02.17.040 02.42.323				
	Stecker, Zündkerze Plug, spark plug Engine 2.3 16V Type LT II Details For cylinder: 1+3	2	02.42.323	00A 035 255 A	
	 02.17.040 02.42.322				
	Zündspule Ignition coil Engine 1.0, 1.2 T, 1.4, 1.4 16V, 1.4 8V, 1.4 T 16V, 1.6, 1.6 16V, 1.8, 1.8 20V, 1.8 T 20V, 2.0 Type Caddy II, Caddy III, T V	1	07.17.014	032 905 106 B	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Zündspule Ignition coil	1	07.17.009	6N0 905 104
	Engine 1.0, 1.3, 1.4, 1.4 16V, 1.6, 1.8, 2.0, 2.0 16V, 2.5 Type Caddy II, T IV			
17 	Zündspule Ignition coil	1	07.17.021	021 905 106
	Engine 1.0, 1.3, 1.6, 1.6 TDI, 1.8, 1.8 16V, 2.0, 2.2, 2.4, 2.8 VR6, 2.9 VR6 Type Caddy I, LT, T III, T IV			
	Zündspule Ignition coil	1	07.17.020	036 905 100 D
	Engine 1.2, 1.2 12V, 1.4, 1.4 16V, 1.4 T 16V, 1.6 16V Type Caddy III			
	Zündspule Ignition coil	1	07.17.035	06A 905 115
	Engine 1.2, 1.2 12V, 1.4, 1.4 16V, 1.4 T 16V, 1.6 16V, 1.8 T 20V, 2.0 20V Type Caddy III			
	Zündspule Ignition coil	1	07.17.071	07K 905 715
	Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V, 2.5 20V Type Amarok, T V			
	Zündspule Ignition coil	1	07.17.025	06A 905 097
	Engine 2.0, 2.0 8V Type Caddy III			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Zündspule Ignition coil Engine 2.3 16V Type LT II  02.42.322 02.42.323	1	02.17.040	00A 905 105	
	Zündverteilerkappe Distributor cap Engine 0.8, 0.9, 1.0, 1.1, 1.3, 1.5, 1.6, 1.8, 2.0 Type Caddy I, LT, T II  07.17.007	1	07.17.012	113 905 207 C	
	Zündverteilerkappe Distributor cap Engine 1.0, 1.3, 1.4, 1.4 16V, 1.6, 1.8, 2.0 Type Caddy II, T III, T IV  07.17.007	1	07.17.011	030 905 207	
	Zündverteilerkappe Distributor cap Engine 1.0, 1.3, 1.4, 1.6, 1.8, 2.0, 2.0 16V Type Caddy II, T III, T IV  07.17.006	1	07.17.010	051 905 207	
	Zündverteilerkappe Distributor cap Engine 1.0, 1.3, 1.5, 1.6, 1.8, 1.8 16V Type Caddy I, T III  07.17.007	1	07.17.005	027 905 207 A	
	Zündverteilerkappe Distributor cap Engine 1.0, 1.3, 1.6, 1.8 Type Caddy I, T III  07.17.007	1	07.17.004	027 905 207	

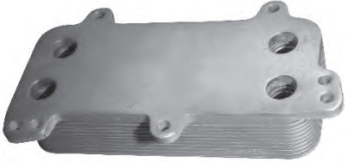
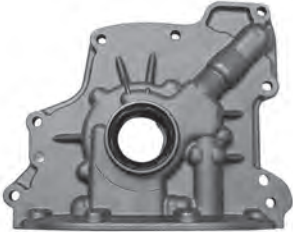
ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Zündverteilerläufer Rotor, distributor	1	07.17.006	052 905 225 C
	Engine 1.0, 1.1, 1.3, 1.4, 1.4 16V, 1.6, 1.8, 1.8 16V, 2.0, 2.0 16V, 2.5 Type Caddy II, T IV			
	 07.17.010			
17	Zündverteilerläufer Rotor, distributor	1	07.17.007	055 905 225 B
18	Engine 1.3, 1.5, 1.6, 1.8, 2.0, 2.1, 2.2 Type Caddy I, LT, T III			
	 07.17.004	 07.17.005	 07.17.011	 07.17.012
	Dichtring, Ölkühler Seal, oil cooler	1	07.18.042	038 117 070 A
	Engine 1.2, 1.2 TDI, 1.4 TDI, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V, 2.0 TDI, 2.0 TDI 16V, 2.3 VR5, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6 Type Caddy II, Caddy III, Crafter, LT, LT II, T III, T IV, T V			
	 07.18.001	 07.18.033	 07.18.034	 07.18.035
	Gehäuse, Ölfilter Housing, oil filter	1	07.18.069	03L 115 389 H
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV, Crafter, T V, T VI Details Equipment variant: with oil cooler			
	 07.18.055			
	Ölfilter Oil filter	1	07.18.021	030 115 561 AB
	Engine 1.0, 1.3, 1.4, 1.4 16V, 1.4 8V, 1.6, 1.6 16V, 1.8 Type Caddy II, Caddy III			
	Ölfilter Oil filter	1	07.18.060	03C 115 561 H
	Engine 1.2 T, 1.4 16V, 1.4 T 16V, 1.6 16V Type Caddy III			

NEW

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ölfilter Oil filter Engine 1.2, 1.2 TDI, 1.4 TDI, 1.9, 1.9 TDI, 2.0, 2.0 TDI, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.8 V6, 2.8 VR6, 3.2 VR6 Type Caddy III, T V	1	07.18.009	070 115 562	
	Ölfilter Oil filter Engine 1.3, 1.4, 1.6, 1.6 TDI, 1.7, 1.9, 1.9 TDI, 2.4 Type Caddy I, Caddy II, LT, T III	1	07.18.022	068 115 561 B	
	Ölfilter Oil filter Engine 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 2.0, 2.0 16V, 2.0 20V, 2.0 8V, 2.0 T 16V, 2.3 VR5, 2.8 V6 Type Caddy II, Caddy III, T IV, T V	1	07.18.020	06A 115 561 B	
	Ölfilter Oil filter Engine 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Caddy IV, Crafter, T V, T VI	1	07.18.051	03L 115 562	
	Ölfilter Oil filter Engine 1.7, 1.8, 2.2 Type T II, T III	1	04.18.006	021 115 351A	
	Ölfilter Oil filter Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok, T V	1	07.18.053	06J 115 403 C	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Ölfilter Oil filter Engine 1.9, 1.9 TDI, 2.0, 2.0 TDI, 2.5, 2.5 TDI Type Caddy II, Crafter, LT II	1	07.18.024	074 115 562	
18 	Ölfilter Oil filter Engine 1.9, 1.9 TDI, 2.5 Type T IV	1	07.18.043	069 115 561 A	
	Ölfilter Oil filter Engine 2.3 16V Type LT II	1	02.18.022	00A 115 466	
	Ölfilter Oil filter Engine 2.3 16V Type LT II	1	02.18.040	271 180 0109	
	Ölfilter Oil filter Engine 2.3 VR5, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 4.0 W8, 6.0 W12 Type T IV, T V	1	07.18.010	021 115 562 B	
	Ölkühler, Motoröl Oil cooler, engine oil Engine 1.0, 1.3, 1.4, 1.4 16V, 1.4 T 16V, 1.4 TDI, 1.6, 1.6 16V, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.3 V5, 2.3 VR5, 2.4, 2.5, 2.5 20V, 2.5 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 VR6 Type T IV	1	07.18.038	096 409 061 G	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ölkühler, Motoröl Oil cooler, engine oil Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy III, Crafter, T V	1	07.18.055	03L 117 021 C	
 07.18.069				
Ölkühler, Motoröl Oil cooler, engine oil Engine 1.2, 1.2 TDI, 1.4 TDI, 1.6, 1.8, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 TDI, 2.5 TDI Type Caddy III, Crafter, T V	1	07.18.034	028 117 021 B	
 07.18.042				
Ölkühler, Motoröl Oil cooler, engine oil Engine 1.2, 1.2 TDI, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.3 VR5, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6 Type Caddy I, Caddy II, Crafter, LT, LT II, T III, T IV	1	07.18.001	068 117 021 B	
 07.18.042				
Ölkühler, Motoröl Oil cooler, engine oil Engine 1.6, 1.8, 1.8 20V, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 8V, 2.8 V6 Type Caddy III	1	07.18.033	078 117 021 A	
 07.18.042				
Ölkühler, Motoröl Oil cooler, engine oil Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok, T V, T VI	1	07.18.030	06J 117 021 D	
Ölkühler, Motoröl Oil cooler, engine oil Engine 1.9 TDI, 2.3 V5, 2.3 VR5, 2.8 V6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6 Type T V	1	07.18.035	028 117 021 E	
 07.18.042				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ölkühler, Motoröl Oil cooler, engine oil	1	07.18.039	070 117 021 D
	Engine 2.5TDI Type TV			
	Ölpumpe Oil pump	1	07.18.017	036 115 105 D
	Engine 1.0, 1.4, 1.4 16V, 1.6, 1.6 16V Type Caddy II, Caddy III			
	Ölpumpe Oil pump	1	07.18.008	068 115 105 AN
	Engine 1.5, 1.6, 1.6TDI Type Caddy I			
	Ölpumpe Oil pump	1	07.18.006	028 115 105 G
	Engine 1.6TDI, 1.7, 1.9, 1.9TDI Type Caddy II			
	Ölpumpe Oil pump	1	07.18.019	068 115 105 BP
	Engine 1.6, 1.6TDI, 1.7 Type T III			
	Ölpumpe Oil pump	1	07.18.016	06A 115 105 B
	Engine 1.6, 1.8, 1.8 20V, 1.8T 20V, 1.9, 1.9TDI, 2.0, 2.0 8V, 2.0TDI Type Caddy II, Caddy III, TV			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ölpumpe Oil pump Engine 2.0, 2.4, 2.5, 2.5 TDI Type Crafter, LT II, T IV	1	07.18.025	074 115 105 D	
Dichtung, Thermostat Gasket, thermostat Engine 1.0, 1.2, 1.2 TDI, 1.3, 1.4, 1.4 TDI, 1.5, 1.6, 1.6 TDI, 1.6 TDI 16V, 1.7, 1.8, 1.8 16V, 1.8 20V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V, 2.0 TDI, 2.0 TDI 16V Type Caddy I, Caddy II, Caddy III, LT, T III, T IV, T V Details Thickness: 4,0 mm; Ø: 50 mm	10	07.19.039	059 121 119	
  07.19.030 07.19.032				18 19
Dichtung, Thermostat Gasket, thermostat Engine 2.3 16V, 2.3 V5, 2.3 VR5, 2.4, 2.4 TDI, 2.5, 2.5 TDI, 2.5 TDI V6, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 4.2, 4.2 V8 Type Crafter, LT, LT II, T III, T IV, T V Details Thickness: 3,5 mm; Ø: 60,5 mm	10	02.67.006	N 901 368 02	
    02.19.099 02.19.118 02.19.119 07.19.015				
Frostschutz Antifreeze Type Universal Details Colour: blue; Chemical properties: free of nitrite, phosphate free, amine free; Packing type: bottle; Contents: 1,5 l	1	88.19.001	Coolant blue 1,5 l	 
Frostschutz Antifreeze Type Universal Details Colour: purple; Chemical properties: free of nitrite, phosphate free, amine free; Packing type: bottle; Contents: 1,5 l	1	88.19.005	Coolant purple 1,5 l	  
Frostschutz Antifreeze Type Universal Details Colour: red; Chemical properties: free of nitrite, free of silicate, phosphate free, amine free; Packing type: bottle; Contents: 1,5 l	1	88.19.003	Coolant red 1,5 l	  
On www.trucktec.de/info you will find all detailed models and references. All stated genuine numbers serve only for comparison purpose and may not be used as original reference.				
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilriemen V-belt Engine 1.6, 1.6 TDI, 1.9, 2.0, 2.2, 2.4, 2.4 TDI Type LT Details Length: 800 mm; Width: 10 mm	1	08.19.094	075 903 137
	Keilriemen V-belt Engine 1.6, 1.6 TDI, 2.0 Type T IV Details Length: 965 mm; Width: 10 mm	1	08.19.096	068 903 137T
	Keilriemen V-belt Engine 2.4, 2.4 TDI Type LT Details Length: 1025 mm; Width: 10 mm	1	08.19.093	076 145 107
	Keilriemen V-belt Engine 1.5, 1.6, 2.4 Type T IV Details Length: 1150 mm; Width: 10 mm	1	03.19.022	074 903 137 AC
	Keilriemen V-belt Engine 2.0 Type T II, T III Details Length: 1175 mm; Width: 10 mm	1	03.19.007	070 903 137
	Keilriemen V-belt Engine 1.1, 1.3, 1.5, 1.6, 1.8, 2.2, 2.4, 2.5 Type T IV Details Length: 1040 mm; Width: 13 mm	1	08.19.098	034 260 849 C

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Keilriemen V-belt Engine 1.5, 1.6, 1.8, 2.2, 2.4, 2.5 Type T IV Details Length: 1050 mm; Width: 13 mm	1	08.19.099	074 145 271 F	
	Keilriemen V-belt Engine 1.5, 1.6, 2.4 Type T IV Details Length: 1125 mm; Width: 13 mm	1	01.19.185	074 903 137 AN	
	Keilriemen V-belt Engine 2.1 Type T III Details Length: 1150 mm; Width: 13 mm	1	07.19.144	255 272 916	
	Keilriemen V-belt Engine 1.6, 1.6 TDI, 1.7 Type T III Details Length: 1225 mm; Width: 13 mm	1	05.19.014	068 903 137 AE	
	Keilriemen V-belt Engine 1.6, 1.6 TDI, 1.7 Type T III Details Length: 1250 mm; Width: 13 mm	1	01.19.186	068 260 849 D	
	Keilriemen V-belt Engine 2.4, 2.5 Type T IV Details Length: 1300 mm; Width: 13 mm	1	04.19.050	814834	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilriemen V-belt	1	01.19.187	074 260 849
	Engine 2.4, 2.5 Type T IV Details Length: 1325 mm; Width: 13 mm			
	Keilrippenriemen V-ribbed belts	1	07.19.146	047 903 137 R
	Engine 1.7, 1.9 Type Caddy II Details Length: 1219 mm; Number of ribs: 5			
	Keilrippenriemen V-ribbed belts	1	07.19.073	030 903 137 T
	Engine 1.0, 1.3, 1.4, 1.4 16V, 1.6, 1.6 16V Type Caddy II Details Length: 751 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.130	06F 903 137 E
	Engine 1.6, 2.0, 2.0 16V, 2.0 8V Type Caddy III Details Length: 900 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.147	038 903 137 G
	Engine 1.6, 1.6 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V Type Caddy II, Caddy III Details Length: 905 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.071	028 903 137 AM
	Engine 1.7, 1.9, 1.9 TDI, 2.0 Type Caddy II, T IV Details Length: 923 mm; Number of ribs: 6			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilrippenriemen V-ribbed belts Engine 1.6, 1.7, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 8V Type Caddy II, Caddy III, T IV Details Length: 1045 mm; Number of ribs: 6	1	07.19.072	028 903 137 T	
Keilrippenriemen V-ribbed belts Engine 1.9 TDI, 2.0, 2.0 TDI, 2.0 TDI 16V Type Caddy III Details Length: 1050 mm; Number of ribs: 6	1	07.19.137	03G 903 137 B	
Keilrippenriemen V-ribbed belts Engine 1.0, 1.2 TDI 12V, 1.3, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.6 TDI 16V, 2.0, 2.0 TDI 16V Type Caddy II, Caddy III, Caddy IV, T IV Details Length: 1070 mm; Number of ribs: 6	1	07.19.211	038 903 137 R	
Keilrippenriemen V-ribbed belts Engine 1.4, 1.4 16V, 1.4 8V, 1.6, 1.6 16V, 2.0 16V, 2.0 TDI 16V Type Amarok, Caddy II, Crafter, T V Details Length: 1080 mm; Number of ribs: 6	1	07.19.167	03L 903 137 D	
Keilrippenriemen V-ribbed belts Engine 1.4, 1.4 16V, 1.6, 1.8 16V, 1.9, 2.0 16V, 2.0 T 16V Type Caddy III Details Length: 1100 mm; Number of ribs: 6	1	07.19.241	06J 260 849 F	
Keilrippenriemen V-ribbed belts Engine 1.4 TDI, 1.6, 1.8, 1.8 20V, 1.8 T 16V, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 16V, 2.0 T 16V Type T V Details Length: 1113 mm; Number of ribs: 6	1	07.19.272	06J 260 849 D	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilrippenriemen V-ribbed belts	1	07.19.131	032 145 933 S
	Engine 1.0, 1.3, 1.4, 1.4 16V, 1.6, 1.6 16V Type Caddy II, Caddy III Details Length: 1125 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.068	038 903 137 L
	Engine 1.4, 1.4 16V, 1.4 TDI, 1.6, 1.9 TDI Type Caddy II Details Length: 1180 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.135	06A 260 849 E
	Engine 1.6, 1.8, 1.8 20V, 1.8 T 20V, 1.9 TDI, 2.0 Type Caddy III, T V Details Length: 1195 mm; Number of ribs: 6; One-sided / double-sided: double-sided			
	Keilrippenriemen V-ribbed belts	1	07.19.212	03L 903 137 J
	Engine 2.3 V5, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6 Type T V Details Length: 1264 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.217	046 903 137 N
	Engine 2.4, 2.5 Type T IV Details Length: 1345 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	08.19.066	044 903 137 G
	Engine 2.0 16V, 2.0 TDI 16V Type Amarok, T V Details Length: 1555 mm; Number of ribs: 6			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilrippenriemen V-ribbed belts Engine 1.9, 1.9 TDI, 2.3 VR5 Type Caddy II Details Length: 1660 mm; Number of ribs: 6	1	08.19.065	071 145 933 D	
Keilrippenriemen V-ribbed belts Engine 1.2 T, 2.5 TDI Type Caddy III, T IV Details Length: 1693 mm; Number of ribs: 6	1	07.19.209	054 903 137 F	
Keilrippenriemen V-ribbed belts Engine 1.8, 2.5, 2.5 TDI, 2.8 V6 Type LT II, T IV Details Length: 1748 mm; Number of ribs: 6	1	07.19.134	047 903 137 AB	
Keilrippenriemen V-ribbed belts Engine 1.2, 1.2 12V, 2.0 Type T IV Details Length: 1870 mm; Number of ribs: 6	1	08.19.074	078 903 137 BJ	
Keilrippenriemen V-ribbed belts Engine 2.5, 2.5 TDI, 2.8 TDI Type Crafter, LT II, T III, T IV Details Length: 2000 mm; Number of ribs: 6	1	07.19.128	076 145 933	
Keilrippenriemen V-ribbed belts Engine 2.4, 2.5, 2.5 TDI Type LT II, T IV Details Length: 2080 mm; Number of ribs: 6	1	08.19.079	074 903 137 BA	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilrippenriemen V-ribbed belts	1	07.19.139	074 903 137 BC
	Engine 2.3 16V, 2.4, 2.5 TDI Type LT II, T IV Details Length: 2100 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.140	074 903 137 BC
	Engine 2.4, 2.5, 2.5 TDI Type LT II, T IV Details Length: 2120 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.138	074 145 933 T
	Engine 2.5, 2.5 TDI, 2.8 TDI Type LT II Details Length: 2145 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	07.19.141	062 260 849 B
	Engine 2.8 TDI Type LT II Details Length: 2155 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	02.19.258	2D0 260 849
	Engine 2.3 16V, 2.5, 2.5 TDI Type LT II, T IV Details Length: 2215 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	02.19.223	074 260 849 T
	Engine 2.5 Type T IV Details Length: 2225 mm; Number of ribs: 6			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilrippenriemen V-ribbed belts Engine 2.0 16V, 2.0 TDI 16V, 2.5 TDI, 3.0 TDI V6 Type Crafter Details Length: 2535 mm; Number of ribs: 6	1	02.19.228	059 903 137 AP	
Keilrippenriemen V-ribbed belts Engine 2.5 TDI Type Crafter Details Length: 2581 mm; Number of ribs: 6	1	07.19.260	076 260 849 C	
Keilrippenriemen V-ribbed belts Engine 2.8 VR6, 2.9 VR6 Type T IV Details Length: 1360 mm; Number of ribs: 7	1	07.19.066	021 145 933 P	
Kühlmittelflansch Coolant flange Engine 1.0, 1.3, 1.4, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 20V, 1.8 T 20V, 1.9 Type Caddy II, T III	1	07.11.027	030 121 121 B	
Kühlmittelflansch Coolant flange Engine 1.2, 1.2 TDI, 1.4 TDI, 1.6, 1.7, 1.8, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy II	1	07.19.043	037 121 121 A	
Kühlmittelflansch Coolant flange Engine 1.2, 1.2 TDI, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy I, Caddy II	1	07.19.127	026 121 144 E	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlmittelflansch Coolant flange	1	07.19.033	055 121 121 F
	Engine 1.3, 1.5, 1.6, 1.6TDI, 1.8, 1.8 16V, 1.9, 1.9TDI, 2.0, 2.0 16V Type Caddy I, T IV			
	Kühlmittelflansch Coolant flange	1	07.19.302	03L 121 131 AA
	Engine 1.6TDI 16V, 2.0TDI 16V Type Caddy III, Caddy IV			
	Kühlmittelflansch Coolant flange	1	07.19.034	068 121 144
	Engine 1.6TDI, 1.8, 1.8 16V Type T III			
	Kühlmittelflansch Coolant flange	1	07.19.035	06A 121 121 C
	Engine 1.6, 1.6 16V, 1.8, 1.8 20V, 1.8 T 20V, 1.9TDI, 2.0, 2.0 8V Type Caddy III, T V			
	Kühlmittelflansch Coolant flange	1	07.19.012	068 121 132
	Engine 1.6, 1.6TDI, 1.7, 1.9, 1.9TDI Type Caddy I, T III, T IV			
	Kühlmittelflansch Coolant flange	1	07.19.029	037 121 132 B
	Engine 1.6, 1.8, 2.0 Type T IV			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlmittelflansch Coolant flange Engine 1.6, 1.8, 2.0 Type Caddy II	1	07.19.047	037 121 132 E	
	Kühlmittelflansch Coolant flange Engine 1.7, 1.9, 1.9 TDI Type Caddy II	1	07.19.023	028 121 132 A	
	Kühlmittelflansch Coolant flange Engine 1.8, 2.0 Type T IV	1	07.19.126	037 121 133 C	
	Kühlmittelflansch Coolant flange Engine 1.9, 1.9 TDI Type Caddy II	1	07.19.044	038 121 121	
	Kühlmittelflansch Coolant flange Engine 1.9, 1.9 TDI Type Caddy II	1	07.19.013	068 121 132 A	
	Kühlmittelflansch Coolant flange Engine 1.9, 1.9 TDI Type Caddy II	1	07.19.014	068 121 132 B	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlmittelflansch Coolant flange	1	07.19.303	03L 121 131 M
	Engine 2.0 TDI 16V Type Amarok			
	Kühlmittelflansch Coolant flange	1	07.19.036	074 121 132
	Engine 2.4, 2.5, 2.5 TDI Type LT II, T IV			
	Kühlmittelflansch Coolant flange	1	07.19.046	021 121 133 D
	Engine 2.8 VR6, 2.9 VR6 Type T IV			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	07.19.117	030 145 299 F
	Engine 1.0, 1.3, 1.4, 1.4 16V, 1.4 8V, 1.4 T 16V, 1.6, 1.6 16V, 1.8, 1.9 Type Caddy II, Caddy III			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	07.19.207	038 903 315 AD
	Engine 1.2 T, 1.2 TDI 12V, 1.4 TDI, 1.6, 1.6 TDI 16V, 1.9, 1.9 TDI, 2.0 16V, 2.0 8V, 2.0 TDI 16V Type Amarok, Caddy III, Crafter, T V			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	07.19.110	06A 903 315 E
	Engine 1.4 TDI, 1.6, 1.8, 1.8 20V, 1.8 T 20V, 2.0, 2.0 16V, 2.0 8V, 2.0 T 16V Type Caddy III, T V			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine 1.7, 1.9, 1.9 TDI, 2.4, 2.5, 2.5 TDI Type Caddy II, T IV	1	07.19.020	028 903 315 R	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine 1.9, 1.9 TDI Type Caddy II	1	07.19.109	038 903 315 C	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine 1.9, 1.9 TDI Type Caddy II	1	07.19.133	038 903 315 K	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine 2.3 16V Type LT II	1	02.19.092	00A 903 315	
	 02.19.038 02.19.052				
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine 2.3 16V Type LT II	1	02.19.337	044 903 137 R cpl.1	
	 02.19.038 02.19.052				
	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine 2.3 16V Type LT II	1	02.19.052	00A 145 299	
	 02.19.092 02.19.337				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt	1	07.19.116	074 145 299 A	
	Engine 2.5, 2.5 TDI Type LT II, T IV				
	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt	1	07.14.009	028 145 278 E	
	Engine 1.6, 1.8, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.4, 2.5, 2.5 TDI Type Caddy II, T IV Details Ø: 78 mm; Width: 26 mm				
19					
	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt	1	07.12.096	074 145 278 F	
	Engine 2.0, 2.4, 2.5, 2.5 TDI Type T IV Details Ø: 81 mm; Width: 26,5 mm				
 	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt	1	02.19.038	A00 903 341	
	Engine 2.3 16V Type LT II Details Ø: 110 mm; Width: 28 mm   02.19.092 02.19.337				
	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt	1	02.19.071	062 145 278	
	Engine 2.8 TDI Type LT II Details Ø: 80 mm; Width: 25 mm				
	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt	1	02.19.330	601 200 0970 OE	
	Engine 2.8 TDI Type LT II Details Ø: 80 mm; Width: 25 mm				

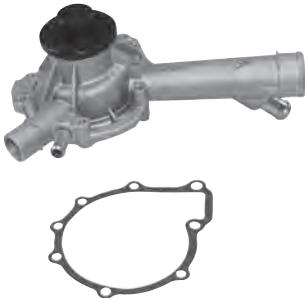
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Thermostat, Kühlmittel Thermostat, coolant Engine 0.8, 1.0, 1.1, 1.2, 1.2 TDI, 1.3, 1.4, 1.4 16V, 1.4 TDI, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.8 T 20V, 1.9, 1.9 TDI, 2.0, 2.0 16V, 2.0 20V, 2.0 T 16V, 2.0 TDI, 2.0 TDI 16V, 2.1, 2.3 VR5, 2.5, 2.5 TDI V6, 2.8 V6 Type Caddy I, Caddy II, Caddy III, T IV, T V Details Opening temperature: 87 °C 	1	07.19.030	068 121 113 H	 
Thermostat, Kühlmittel Thermostat, coolant Engine 1.0, 1.4, 1.4 16V, 1.6, 1.6 16V Type Caddy II, Caddy III Details Opening temperature: 87 °C 	1	07.19.009	032 121 110 B	 
Thermostat, Kühlmittel Thermostat, coolant Engine 1.1, 1.3, 1.4, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9 TDI, 2.0, 2.0 16V Type Caddy I, Caddy II Details Opening temperature: 87 °C 	1	07.19.051	056 121 113 D	 
Thermostat, Kühlmittel Thermostat, coolant Engine 1.6, 1.8, 1.8 20V, 1.8 T 20V, 2.0, 2.0 8V Type Caddy III, T V Details Opening temperature: 87 °C 	1	07.19.032	050 121 113 C	 
Thermostat, Kühlmittel Thermostat, coolant Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok Details Opening temperature: 95 °C 	1	07.19.240	06H 121 113 B	 
Thermostat, Kühlmittel Thermostat, coolant Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type T V, T VI Details Opening temperature: 95 °C 	1	07.19.267	06J 121 113 C	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Thermostat, Kühlmittel Thermostat, coolant	1	07.19.037	078 121 113 F
	Engine 1.8 T 20V, 1.9 TDI, 2.0 20V, 2.3 VR5, 2.4, 2.5 TDI V6, 2.8 V6, 4.0 W8 Type LT Details Opening temperature: 87 °C			
	Thermostat, Kühlmittel Thermostat, coolant	1	07.19.199	069 121 113
	Engine 1.9, 2.0, 2.2, 2.4, 2.5, 2.5 TDI Type Crafter, LT II, T IV Details Opening temperature: 87 °C			
	Thermostat, Kühlmittel Thermostat, coolant	1	02.19.119	00A 121 113
	Engine 2.3 16V Type LT II Details Opening temperature: 87 °C			
	Thermostat, Kühlmittel Thermostat, coolant	1	02.19.099	00A 121 113-71
	Engine 2.3 16V Type LT II Details Opening temperature: 71 °C			
	Thermostat, Kühlmittel Thermostat, coolant	1	02.19.118	111 200 0315
	Engine 2.3 16V Type LT II Details Opening temperature: 87 °C			
	Thermostat, Kühlmittel Thermostat, coolant	1	07.19.242	077 121 113 C
	Engine 2.3 V5, 2.3 VR5, 2.4, 2.4 TDI, 2.5 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6, 3.2 V6, 3.2 VR6, 4.2, 4.2 V8 Type LT, LT II, T IV, T V Details Opening temperature: 82 °C			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Thermostat, Kühlmittel Thermostat, coolant Engine 2.4, 2.4 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6 Type LT Details Opening temperature: 80 °C 	1	07.19.015	075 121 113 D	
Thermostat, Kühlmittel Thermostat, coolant Engine 2.5 TDI V6, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6 Type T IV, T V Details Opening temperature: 92 °C	1	07.19.266	078 121 113 G	
Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine 1.9, 1.9 TDI Type Caddy II Details Ø: 65 mm; Width: 25 mm	1	07.12.094	038 145 276	
Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine 2.0 16V, 2.0 TDI 16V Type Amarok, Crafter, T V, T VI Details Ø: 70 mm; Width: 28 mm	1	07.19.177	03G 145 276	
Wasserpumpe Water pump Engine 1.0, 1.4 Type Caddy II	1	07.19.090	030 121 008 C	
Wasserpumpe Water pump Engine 1.2 12V, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 3.6 VR6 Type T IV, T V	1	07.19.186	022 121 011 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wasserpumpe Water pump	1	07.19.255	03L 121 011 J
	Engine 1.2 TDI 12V, 1.6 TDI 16V, 2.0 16V, 2.0 T 16V, 2.0 TDI 16V Type Amarok, Caddy III, Crafter, T V			
	Wasserpumpe Water pump	1	07.19.041	037 121 010 A
	Engine 1.3, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy I, Caddy II, T III, T IV			
	Wasserpumpe Water pump	1	07.19.010	068 121 005 C
	Engine 1.3, 1.5, 1.6, 1.6 TDI Type T III			
	Wasserpumpe Water pump	1	07.19.005	037 121 005 C
	Engine 1.3, 1.5, 1.6, 1.6 TDI, 1.7, 1.8, 1.8 16V, 1.9, 1.9 TDI, 2.0, 2.0 16V Type Caddy I, Caddy II, T III, T IV			
	Wasserpumpe Water pump	1	07.19.092	036 121 005 E
	Engine 1.4, 1.4 16V Type Caddy II, Caddy III			
	Wasserpumpe Water pump	1	07.19.181	06B 121 011 M
	Engine 1.6, 2.0 16V, 2.0 20V Type Caddy III			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wasserpumpe Water pump Engine 1.7, 1.9, 1.9 TDI, 2.3 VR5 Type Caddy II	1	07.19.080	028 121 004	
	Wasserpumpe Water pump Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok, T V	1	07.19.178	06J 121 026 G	
 07.19.294	Wasserpumpe Water pump Engine 1.8 T 16V, 2.0 16V, 2.0 T 16V Type Amarok, T V Details Housing type: with housing; Supplementary article/info 2: without sensor, with thermostat	1	07.19.294	06J 121 026 G cpl.1	
 07.19.178	Wasserpumpe Water pump Engine 1.8, 1.8 20V, 1.8 T 20V, 2.0, 2.0 8V, 2.0 T 16V Type Caddy III, T V	1	07.19.085	06A 121 011 L	
 07.19.160	Wasserpumpe Water pump Engine 1.9 TDI, 2.0, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.19.149	038 121 011 G	
	Wasserpumpe Water pump Engine 1.9 TDI, 2.0, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.19.163	038 121 011 H	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Wasserpumpe Water pump Engine 1.9 TDI, 2.0, 2.0 TDI, 2.0 TDI 16V Type Caddy III	1	07.19.084	03L 121 011 G
 	Wasserpumpe Water pump Engine 1.9, 1.9 TDI Type Caddy II	1	07.19.083	038 121 011 A
	Wasserpumpe Water pump Engine 2.1 Type T III	1	07.19.102	025 121 010 CV
	Wasserpumpe Water pump Engine 2.3 16V Type LT II	1	02.19.210	00A 121 010 A
	Wasserpumpe Water pump Engine 2.4, 2.4 TDI Type LT	1	07.19.095	069 121 004
	Wasserpumpe Water pump Engine 2.4, 2.4 TDI, 2.5, 2.5 TDI Type LT, LT II, T IV	1	07.19.081	074 121 004

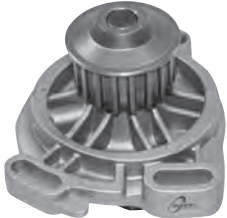
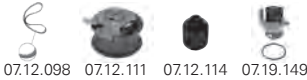
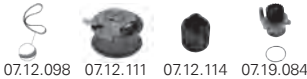
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wasserpumpe Water pump Engine 2.4, 2.4 TDI, 2.5, 2.5 TDI Type Crafter, LT, LT II, T IV	1	07.19.155	074 121 005 N	
	Wasserpumpe Water pump Engine 2.4, 2.5, 2.8 V6, 2.8 VR6 Type T IV	1	07.19.103	023 121 004	
	Wasserpumpe Water pump Engine 2.5 TDI Type T V	1	07.19.182	070 121 011 A	
	Wasserpumpe Water pump Engine 2.8 TDI Type LT II	1	07.19.179	062 121 010 A	
	Wasserpumpe Water pump Engine 2.8 V6, 2.8 VR6, 2.9 VR6 Type T IV	1	07.19.079	021 121 004	
	Wasserpumpe Water pump Engine 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6 Type T IV, T V	1	07.19.180	022 121 011 L	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wasserpumpe + Zahnriemensatz Water pump & timing belt set	1	07.19.161	045 121 011 F cpl.1
	Engine 1.4 TDI, 1.9 TDI, 2.0, 2.0 TDI Type Caddy III, T V  07.12.098 07.12.111 07.12.114			
	Wasserpumpe + Zahnriemensatz Water pump & timing belt set	1	07.19.160	038 121 011 G cpl.1
	Engine 1.9 TDI, 2.0, 2.0 TDI Type Caddy III  07.12.098 07.12.111 07.12.114 07.19.149			
	Wasserpumpe + Zahnriemensatz Water pump & timing belt set	1	07.19.159	03L 121 011 G cpl.1
	Engine 1.9 TDI, 2.0, 2.0 TDI Type Caddy III  07.12.098 07.12.111 07.12.114 07.19.084			
	Wasserpumpe + Zahnriemensatz Water pump & timing belt set	1	07.19.157	038 121 011 A cpl.1
	Engine 1.9, 1.9 TDI Type Caddy II  07.12.041 07.12.043 07.12.081 07.12.082 07.12.097 07.19.083			
	Zusatzwasserpumpe Additional water pump	1	07.59.036	251 965 561 B
	Engine 1.6 TDI, 1.8 T 20V, 1.9 TDI, 2.0, 2.3 VR5, 2.4, 2.5, 2.5 TDI, 2.8 TDI, 2.8 V6, 2.8 VR6, 2.9 VR6 Type LT II, T IV Details Operating mode: electric			
	Zusatzwasserpumpe Additional water pump	1	07.19.196	3D0 965 561 D
	Engine 1.8 T 20V, 1.9 TDI, 2.0, 2.0 TDI, 2.3 V5, 2.3 VR5, 2.4, 2.5, 2.5 TDI, 2.8 TDI, 2.8 V6, 2.8 VR6, 3.2 V6, 3.2 VR6, 3.6 V6, 4.0 W8, 4.2, 6.0 W12 Type LT II, T IV Details Operating mode: electric			

NEW

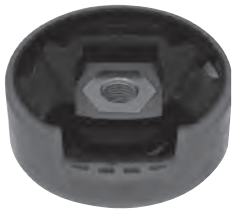
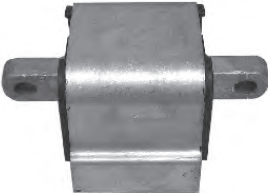
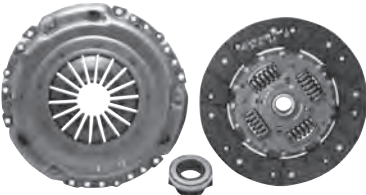
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Motor Engine mounting Type Caddy II Details Fitting position: left rear	1	07.20.003	191 199 381 A	
Lagerung, Motor Engine mounting Type Caddy III Details Fitting position: right	1	07.20.074	1K0 199 262 AT	
Lagerung, Motor Engine mounting Type Caddy III Details Fitting position: right	1	07.20.071	1K0 199 262 CG	
Lagerung, Motor Engine mounting Type Caddy III Details Fitting position: rear	1	07.20.070	1K0 199 867 Q	
Lagerung, Motor Engine mounting Type Caddy III, Caddy IV Details Fitting position: right	1	07.20.075	1K0 199 262 L	
Lagerung, Motor Engine mounting Type Caddy III, Caddy IV Details Fitting position: rear	1	07.20.080	1K0 199 868 P	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Motor Engine mounting	1	02.22.052	2E0 199 379 F
	Type Crafter Details Fitting position: right front			
	Lagerung, Motor Engine mounting	1	02.22.011	2D0 199 379 H
	Type LT II Details Fitting position: left, right			
	Lagerung, Motor Engine mounting	1	07.20.034	070 199 231 A
	Type T III Details Fitting position: left and right, front			
	Lagerung, Motor Engine mounting	1	07.20.055	070 199 231
	Type T III Details Fitting position: centre			
	Lagerung, Schaltgetriebe Mounting, manual transmission	1	02.22.040	2E0 199 379
	Type Crafter Details Fitting position: rear			
	Lagerung, Schaltgetriebe Mounting, manual transmission	1	02.22.012	2D0 399 201
	Type LT II Details Fitting position: rear			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Schaltgetriebe Mounting, manual transmission Type Crafter Details Fitting position: rear	1	02.22.087	2E0199379A	
Ausrücklager Releaser Type Caddy I, Caddy II	1	07.23.124	020 141 165 H	
 07.23.111 07.23.128 07.23.400				
Führungslager, Kupplung Pilot bearing, clutch Type Caddy III, T III	1	07.11.008	056 105 313 C	
Führungslager, Kupplung Pilot bearing, clutch Type Crafter	1	02.23.001	076 105 313	
Geberzylinder, Kupplung Master cylinder, clutch Type Crafter	1	02.23.134	2E0 721 401 C	
Geberzylinder, Kupplung Master cylinder, clutch Type LT II	1	02.23.033	2D0 721 401	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kupplungsdruckplatte Clutch pressure plate	1	07.23.400	3082 149 541
	Type Caddy II Details Ø: 210 mm  07.23.111 07.23.124 07.23.128			
	Kupplungsdruckplatte Clutch pressure plate	1	02.23.161	3082 268 232
	Type LT II Details Ø: 240 mm  02.23.114 02.23.141			
23 	Kupplungssatz Clutch kit	1	07.23.158	3000 950 937
	Type Amarok Details Ø: 240 mm			
	Kupplungssatz Clutch kit	1	07.23.157	3000 970 001
	Type Caddy III Details Ø: 228 mm			
	Kupplungssatz Clutch kit	1	02.23.141	3000 828 701
	Type LT II Details Ø: 240 mm  02.23.114 02.23.161			
	Kupplungssatz Clutch kit	1	07.23.129	3000 332 001
	Type T IV Details Ø: 228 mm			

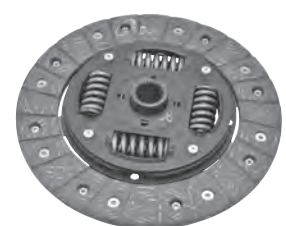
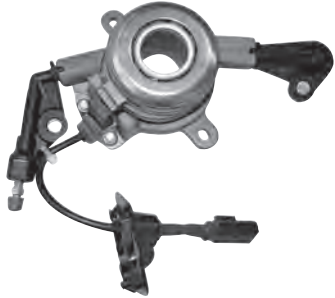
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungssatz Clutch kit Type T IV Details Ø: 220 mm	1	07.23.147	3000 829 001	
Kupplungssatz Clutch kit Type T IV Details Ø: 220 mm	1	07.23.139	3000 831 301	
Kupplungsscheibe Clutch disc Type Caddy II Details Ø: 190 mm	1	07.23.100	1861 456 339	
Kupplungsscheibe Clutch disc Type LT II Details Ø: 240 mm	1	02.23.114	1878 994 001	
 02.23.141 02.23.161				
Kupplungsscheibe Clutch disc Type T III Details Ø: 228 mm	1	07.23.106	1861 581 435	
Kupplungsscheibe Clutch disc Type T IV Details Ø: 215 mm	1	07.23.102	1862 265 031	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Nehmerzylinder, Kupplung Slave cylinder, clutch	1	07.23.003	357 721 261 A
	Type Caddy II, T IV			
	Nehmerzylinder, Kupplung Slave cylinder, clutch	1	02.23.034	2D0 721 261 A
	Type LT II			
23				
	Zentralausrücke, Kupplung Central slave cylinder, clutch	1	07.23.159	0C6 141 671 D
	Type Amarok			
	Zentralausrücke, Kupplung Central slave cylinder, clutch	1	07.23.111	020 141 741 B
	Type Caddy II			
	Zentralausrücke, Kupplung Central slave cylinder, clutch	1	07.23.128	02M 141 671 A
	Type Caddy III, T V			
	Zentralausrücke, Kupplung Central slave cylinder, clutch	1	02.23.035	0B7 141 671
	Type Crafter			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Zentralausrücker, Kupplung Central slave cylinder, clutch	1	02.23.136	0B8 141 671	
Type	Crafter				
	Zentralausrücker, Kupplung Central slave cylinder, clutch	1	07.23.127	02F 141 671 B	
Type	T IV				
	Seilzug, Schaltgetriebe Cable, manual transmission	1	02.24.023	2E1 321 308 B	
Type	Crafter				
Details	Length 1: 1066 mm; Length 2: 1010 mm				
	Seilzug, Schaltgetriebe Cable, manual transmission	1	02.24.021	2E1 321 308 C	
Type	Crafter				
Details	Length 1: 1087 mm; Length 2: 1040 mm				
	Wähl-/Schaltstange Selector-/shift rod	1	02.24.013	2E0 711 475 A	
Type	Crafter				
	Wähl-/Schaltstange Selector-/shift rod	1	02.24.015	2E0 711 475 B	
Type	Crafter				

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NEW

ABBILDUNG PICTURE		BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
		Wellendichtring, Schaltgetriebe Shaft seal, manual transmission	10	07.24.007	020 311 113
		Type LT			
		Automatikgetriebeöl Automatic transmission oil	12	88.25.004	G 052 182 A2
		Type Universal Details Colour: colourless; Specification: DCT / DSG; Manufacturer release: VAG TL 052 182 , VAG TL 052 529; Capacity: 1 l			
					
		Automatikgetriebeöl Automatic transmission oil	12	88.25.003	G 060 162 A6
		Type Universal Details Colour: green; Specification: ATF 8 HP; Manufacturer release: VAG 060162, ZF TE-ML 11 9HP48; Capacity: 1 l			
					
		Automatikgetriebeöl Automatic transmission oil	12	88.25.001	G 052 162 A6
		Type Universal Details Colour: yellow; Specification: ATF 5/4 HP; Manufacturer release: VAG 052162; Capacity: 1 l			
					
		Automatikgetriebeöl Automatic transmission oil	12	88.25.002	G 055 005 A6
		Type Universal Details Colour: yellow; Specification: ATF 6 HP; Manufacturer release: VAG 055005; Capacity: 1 l			
					
		Automatikgetriebeöl Automatic transmission oil	12	88.25.011	TL 52 516
		Type Universal Details Colour: yellow; Specification: ATF CVT; Manufacturer release: VAG TL 52 180, VAG TL 52 516; Capacity: 1 l			

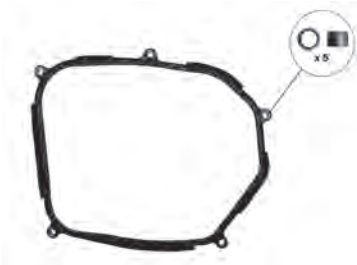
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan	1	07.25.022	098 321 370	
	Type T IV				
	 07.25.002				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission	1	07.25.027	02E 305 051 C	
	Type Caddy III				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission	1	07.25.002	01M 325 429	
	Type T IV				
	 07.25.022				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission	1	07.25.004	095 325 429 D	
	Type T IV				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission	1	07.25.015	0BH 325 183 B	
	Type TV				
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	07.18.031	02E 409 061 B	
	Type Caddy III				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Fahrpedal Accelerator pedal	1	02.27.008	2D0 721 507
	Type LT II			
	Kupplungspedal Clutch pedal	1	02.27.012	2D0 721 317
	Type LT II			
	Pedalbelag, Bremspedal Brake pedal pad	10	02.27.013	2D0 721 173
	Type LT II			
	Anschlagpuffer, Federung Rubber buffer, suspension	1	07.30.092	357 412 303 E
	Type Caddy I			
	Anschlagpuffer, Federung Rubber buffer, suspension	2	02.30.198	2E0 501 191 A
	Type Crafter Details Fitting position: rear axle			
	Anschlagpuffer, Federung Rubber buffer, suspension	2	02.30.199	2E0 501 549 A
	Type Crafter Details Fitting position: rear axle			
	 02.30.345			

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Anschlagpuffer, Federung Rubber buffer, suspension	2	02.30.196	2D0 511 155 A	
Type	LT II				
Details	Fitting position: rear axle				
	Anschlagpuffer, Federung Rubber buffer, suspension	2	02.30.197	2D0 511 155 B	
Type	LT II				
Details	Fitting position: rear axle				
	Federbeinstützlager Top strut mounting	1	07.30.021	357 412 331 A	
Type	Caddy II				
Details	Fitting position: front axle left and right				
	Federbeinstützlager Top strut mounting	1	07.30.133	1K0 412 331 B	
Type	Caddy III				
Details	Fitting position: front axle				
	 07.30.174 07.30.181				
	Federbeinstützlager Top strut mounting	1	02.30.097	2E0 407 181 D	
Type	Crafter				
Details	Fitting position: front axle left and right				
	 02.30.096 02.30.109 02.30.110				
	Federbeinstützlager Top strut mounting	1	02.30.037	2D0 407 183	
Type	LT II				
Details	Fitting position: front axle				
	 02.30.064				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Federbeinstützlager Top strut mounting	1	02.30.039	2D0 407 183 A
	Type LT II Details Fitting position: front axle			
	 02.30.064			
	Federnpaket Spring pack	1	02.30.184	2E0 411 019 H
	Type Crafter Details Fitting position: front axle; Spring design: leaf spring; Material: GRP (glass fibre reinforced plastic)			
	Federnpaket Spring pack	1	02.30.185	2E0 411 019 K
	Type Crafter Details Equipment variant: heavy duty; Fitting position: front axle; Spring design: leaf spring; Material: GRP (glass fibre reinforced plastic)			
30				
	Federnpaket Spring pack	1	02.30.346	2E0 511 131 AE
	Type Crafter Details Fitting position: rear axle; Spring design: leaf spring; Material: steel			
	Federnpaket Spring pack	1	02.30.345	2E0 511 131 B
	Type Crafter Details Fitting position: rear axle; Spring design: leaf spring with helper spring; Material: steel			
	 02.30.199			
	Federnpaket Spring pack	1	02.30.344	2E0 511 131 R
	Type Crafter Details Fitting position: rear axle; Spring design: leaf spring; Material: steel			
				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Federnpaket Spring pack	1	02.30.338	2D0 411 101 C	
Type	LT II				
Details	Fitting position: front axle left and right; Spring design: leaf spring; Material: steel				
	Federnpaket Spring pack	1	02.30.060	2D0 411 101 D	
Type	LT II				
Details	Fitting position: front axle; Spring design: parabolic spring; Material: steel				
	Federnpaket Spring pack	1	02.30.340	2D0 511 131 AM	
Type	LT II				
Details	Fitting position: rear axle; Spring design: leaf spring with helper spring; Material: steel				
	Halter, Stabilisatorlagerung Bracket, stabilizer mounting	2	02.30.038	2D0 411 063	
Type	LT II				
					
	02.30.025				
	Lagerbuchse, Blattfeder Bush, leaf spring	2	02.30.189	2E0 511 415	
Type	Crafter				
					
	Lagerbuchse, Blattfeder Bush, leaf spring	2	02.30.186	2D0 511 171 A	
Type	Crafter, LT II				
					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Lagerbuchse, Blattfeder Bush, leaf spring Type LT II	2	02.30.036	2D0 511 171	
	Lagerbuchse, Blattfeder Bush, leaf spring Type LT II	2	02.30.035	2D0 511 171 C	
	Lagerbuchse, Blattfeder Bush, leaf spring Type LT II	2	02.30.027	2D0 511 181	
	Lagerung, Blattfeder Mounting, leaf spring Type Crafter	1	02.30.191	2E0 411 171 B	
	Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: front axle left and right; Inner Ø: 20 mm	2	02.30.087	2E0 411 041 E	
	Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: front axle left and right; Inner Ø: 20 mm	2	02.30.320	906 323 3585	

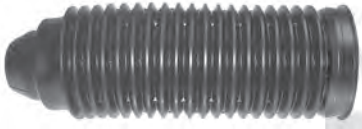
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: front axle left and right; Inner Ø: 23 mm	2	02.30.080	2E0 407 473 E	
Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: front axle left and right; Inner Ø: 23 mm	2	02.30.181	2E0 411 041 F	
Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: front axle left and right; Inner Ø: 23 mm	2	02.30.306	2E0 411 041 F	
Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: rear axle left and right; Inner Ø: 11 mm	2	02.30.324	2E0 511 413 M	
Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: rear axle left and right; Inner Ø: 15,5 mm	2	02.30.135	2E0 511 413 C	
Lagerung, Stabilisator Stabiliser mounting Type Crafter Details Fitting position: rear axle left and right; Inner Ø: 21 mm	2	02.30.152	2E0 511 413	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Stabilisator Stabiliser mounting	2	02.30.083	2D0 511 413 C
	Type Crafter Details Fitting position: rear axle left and right; Inner Ø: 30 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	01.30.023	2D0 511 413
	Type Crafter, LT II Details Fitting position: rear axle left and right; Inner Ø: 12 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	02.30.084	2D0 511 413 B
	Type Crafter, LT II Details Fitting position: rear axle left and right; Inner Ø: 27 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	02.30.025	2D0 411 041 B
	Type LT II Details Fitting position: front axle left and right; Inner Ø: 25 mm			
	02.30.038			
	Lagerung, Stabilisator Stabiliser mounting	2	02.30.026	2D0 511 413 A
	Type LT II Details Fitting position: rear axle left and right; Inner Ø: 23 mm			
	Lagerung, Stabilisator Stabiliser mounting	10	07.30.078	281 411 041
	Type LT, LT II Details Fitting position: front axle left and right; Inner Ø: 21 mm			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Lagerung, Stabilisator Stabiliser mounting	10	07.30.061	7D0 411 045		
Type	T IV					
Details	Fitting position: front axle left and right; Inner Ø: 20 mm					
	Lagerung, Stabilisator Stabiliser mounting	10	07.30.135	701 411 041		
Type	T IV					
Details	Fitting position: front axle left and right; Inner Ø: 23 mm					
	Lagerung, Stabilisatorkoppelstange Mounting, stabilizer coupling rod	10	07.30.079	191 411 329		
Type	Caddy II					
	Lagerung, Stabilisatorkoppelstange Mounting, stabilizer coupling rod	2	02.30.194	2E0 511 031		
Type	Crafter					
	Lagerung, Stabilisatorkoppelstange Mounting, stabilizer coupling rod	2	02.30.034	2D0 411 041 A		
Type	LT II					
Details	Fitting position: front axle left and right; Inner Ø: 13,5 mm					
	Montagesatz, Stoßdämpfer Mounting kit, shock absorber	1	02.30.110	2E3 413 023 A cpl.1		
Type	Crafter					
Details	Fitting position: front axle					
						
	02.30.096 02.30.097 02.30.109					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	07.31.259	2H0 411 317	
	Type Amarok Details Fitting position: front axle left and right; Length: 180 mm				
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	07.30.138	1K0 411 315 B	
	Type Caddy III Details Fitting position: front axle left and right				
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	2	02.30.133	2E0 511 051 F	
	Type Crafter Details Fitting position: rear axle left and right; Length: 212 mm				
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	2	02.30.088	2E0 511 051 G	
	Type Crafter Details Fitting position: rear axle left and right; Length: 175 mm				
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	02.30.078	2E0 411 317 C	
	Type Crafter Details Fitting position: front axle left; Length: 138 mm				
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	02.30.079	2E0 411 318 C	
	Type Crafter Details Fitting position: front axle right; Length: 138 mm				
					

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type LT II Details Fitting position: rear axle left and right; Length: 95 mm	2	02.30.033	2D0 511 329	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type LT II Details Fitting position: front axle left; Length: 115 mm	1	02.30.031	2D0 411 051	
 02.30.032 02.31.901				
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type LT II Details Fitting position: front axle right; Length: 115 mm	1	02.30.032	2D0 411 052	
 02.30.031 02.31.901				
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type T IV Details Fitting position: front axle	1	07.30.140	701 411 049 B	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type T IV Details Fitting position: front axle left and right	1	07.30.139	701 411 049	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type T V Details Fitting position: front axle	1	07.30.137	7H0 411 317	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	1	07.30.091	357 412 135
	Type Caddy I Details Fitting position: front axle			
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	1	07.30.100	1H0 413 175
	Type Caddy II Details Fitting position: front axle			
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	2	02.30.109	2E0 413 175 B
	Type Crafter Details Fitting position: front axle			
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	2	02.30.178	2D0 412 135
	Type LT II Details Fitting position: front axle			
	Stoßdämpfer Shock absorber	1	07.30.174	1K0 413 031 BK
	Type Caddy III Details Fitting position: front axle			
	Stoßdämpfer Shock absorber	1	07.30.155	1T0 413 031 CF
	Type Caddy III Details Fitting position: front axle			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Stoßdämpfer Shock absorber Type Crafter Details Fitting position: front axle	1	02.30.107	2E0 413 023 NA	
	Stoßdämpfer Shock absorber Type Crafter Details Fitting position: front axle	1	02.30.096	2E3 413 023 A	
	 02.30.097 02.30.109 02.30.110				
	Stoßdämpfer Shock absorber Type Crafter Details Fitting position: rear axle	1	02.30.108	2E0 513 029 K	
	Stoßdämpfer Shock absorber Type Crafter Details Fitting position: rear axle	1	02.30.106	2E0 513 029 R	
	Stoßdämpfer Shock absorber Type LT II Details Fitting position: front axle	1	02.30.077	2D0 413 029 A	
	 02.30.178				
	Stoßdämpfer Shock absorber Type LT II Details Fitting position: front axle	1	02.30.064	2D0 413 029 B	
	 02.30.037 02.30.039 02.30.178				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stoßdämpfer Shock absorber	1	02.30.081	2D0 513 029 N
	Type LT II Details Fitting position: rear axle			
	Stoßdämpfer Shock absorber	1	02.30.086	2D0 513 029 Q
	Type LT II Details Fitting position: rear axle			
	Stoßdämpfer Shock absorber	1	07.30.123	7D0 413 031 C
	Type T IV Details Fitting position: front axle			
	Stoßdämpfer Shock absorber	1	07.30.159	7H0 513 029 D
	Type T V Details Fitting position: rear axle			
	Stoßdämpfer Shock absorber	1	07.30.156	7E5 413 031 C
	Type T V, T VI Details Fitting position: front axle			
	Wälzlager, Federbeinstützlager Anti-friction bearing, suspension strut support mounting	1	07.30.096	357 412 249 A
	Type Caddy II Details Fitting position: front axle			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wälzlager, Federbeinstützlager Anti-friction bearing, suspension strut support mounting Type Caddy III, Caddy IV Details Fitting position: front axle	1	07.30.181	1K0 412 249 B	
 07.30.133				
Wälzlager, Federbeinstützlager Anti-friction bearing, suspension strut support mounting Type T V Details Fitting position: front axle	1	07.31.225	7H0 412 249 A	
Faltenbalsatz, Antriebswelle Bellow set, drive shaft Type Caddy I, Caddy II Details Fitting position: transmission end, front axle	1	07.31.026	191 498 201 D	
Gelenksatz, Antriebswelle Joint kit, drive shaft Type Caddy II Details Fitting position: wheel side, front axle	1	07.31.040	191 498 099	
Gelenksatz, Antriebswelle Joint kit, drive shaft Type Caddy III Details Fitting position: wheel side, front axle	1	07.31.244	1K0 407 311 J	
Gelenksatz, Antriebswelle Joint kit, drive shaft Type Caddy III Details Fitting position: wheel side, front axle	1	07.31.245	1K0 407 311 L	

NEW

30

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Gelenksatz, Antriebswelle Joint kit, drive shaft	1	07.31.242	7H0 498 099
	Type Crafter, T V Details Fitting position: wheel side, front axle			
	Gelenksatz, Antriebswelle Joint kit, drive shaft	1	07.31.243	7H0 498 099 A
	Type T V Details Fitting position: wheel side, front axle			
	Lagerung, Lenker Control arm-/trailing arm bush	1	07.31.229	7H0 407 183
	Type Amarok, T V Details Fitting position: front axle left and right			
31	 07.31.170 07.31.171			
	Lagerung, Lenker Control arm-/trailing arm bush	1	07.30.069	191 407 181 E
	Type Caddy II Details Fitting position: lower front axle			
	Lagerung, Lenker Control arm-/trailing arm bush	1	07.30.036	357 407 182
	Type Caddy II Details Fitting position: front axle left and right			
	Lagerung, Lenker Control arm-/trailing arm bush	1	07.31.178	1K0 407 182
	Type Caddy III Details Fitting position: front axle			
	 07.31.162 07.31.163 07.31.174 07.31.175 07.31.176 07.31.177			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Lenker Control arm-/trailing arm bush Type Caddy III Details Fitting position: front axle left	1	07.31.160	1K0 199 231 J	
   				
Lagerung, Lenker Control arm-/trailing arm bush Type Caddy III Details Fitting position: front axle right	1	07.31.161	1K0 199 232 J	
   				
Lagerung, Lenker Control arm-/trailing arm bush Type Crafter Details Fitting position: front, front axle left and right	2	02.31.103	2E0 407 523	
  				
Lagerung, Lenker Control arm-/trailing arm bush Type Crafter Details Fitting position: rear, front axle left and right	2	02.31.104	2E0 407 523 A	
  				
Lagerung, Lenker Control arm-/trailing arm bush Type LT Details Fitting position: front	1	07.31.125	281 407 077	
Lagerung, Lenker Control arm-/trailing arm bush Type LT II Details Fitting position: front axle left and right	4	02.31.030	2D0 407 140	
 				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
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Lagerung, Lenker
Control arm-/trailing arm bush

1

07.31.124

251 407 077

Type T I, T II, T III
Details Fitting position: upper front axle



Lagerung, Lenker
Control arm-/trailing arm bush

1

07.31.059

701 407 183

Type T IV
Details Fitting position: lower front axle



Lagerung, Lenker
Control arm-/trailing arm bush

2

07.31.073

7D0 407 140

Type T IV
Details Fitting position: lower front axle



Lagerung, Lenker
Control arm-/trailing arm bush

1

07.31.228

7H0 407 182 A

Type T V
Details Fitting position: front axle left and right



Lenker, Radaufhängung
Track control arm

1

07.31.262

2H0 407 021 B

Type Amarok
Details Fitting position: upper, front axle left



07.31.263 07.31.264



Lenker, Radaufhängung
Track control arm

1

07.31.260

2H0 407 151 A

Type Amarok
Details Fitting position: lower, front axle left



07.31.261 07.31.265

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lenker, Radaufhängung Track control arm Type Amarak Details Fitting position: upper, front axle right  0731.262 0731.264	1	0731.263	2H0 407 022 B	 
Lenker, Radaufhängung Track control arm Type Amarak Details Fitting position: lower, front axle right  0731.260 0731.265	1	0731.261	2H0 407 152 A	 
Lenker, Radaufhängung Track control arm Type Caddy III Details Fitting position: front axle left  0731.160 0731.162 0731.177 0731.178	1	0731.176	1K0 407 151 AA	
Lenker, Radaufhängung Track control arm Type Caddy III Details Fitting position: front axle left  0731.160 0731.175 0731.178	1	0731.174	1K0 407 151 AB	
Lenker, Radaufhängung Track control arm Type Caddy III Details Fitting position: front axle right  0731.161 0731.163 0731.176 0731.178	1	0731.177	1K0 407 152 AA	
Lenker, Radaufhängung Track control arm Type Caddy III Details Fitting position: front axle right  0731.161 0731.174 0731.178	1	0731.175	1K0 407 152 AB	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	02.31.149	2E0 407 151 M
	Type Crafter Details Fitting position: front axle left			
	 02.31.102 02.31.103 02.31.104 02.31.148 02.31.906			
	Lenker, Radaufhängung Track control arm	1	02.31.148	2E0 407 152 M
	Type Crafter Details Fitting position: front axle right			
	 02.31.102 02.31.103 02.31.104 02.31.149 02.31.906			
	Lenker, Radaufhängung Track control arm	1	02.31.160	2D0 407 021 B
	Type LT II Details Fitting position: front axle left			
	 02.31.023 02.31.030 02.31.161 02.31.901			
	Lenker, Radaufhängung Track control arm	1	02.31.161	2D0 407 022 C
	Type LT II Details Fitting position: front axle right			
	 02.31.023 02.31.030 02.31.160 02.31.901			
	Lenker, Radaufhängung Track control arm	1	07.31.179	7D0 407 151 A
	Type T IV Details Fitting position: front axle left			
	 07.31.180			
	Lenker, Radaufhängung Track control arm	1	07.31.180	7D0 407 152 A
	Type T IV Details Fitting position: front axle right			
	 07.31.179			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm Type T V Details Fitting position: front axle left  0731.229	1	0731.170	7H0 407 151 E	
	Lenker, Radaufhängung Track control arm Type T V Details Fitting position: front axle right  0731.229	1	0731.171	7H0 407 152 E	
	Lenkersatz, Radaufhängung Link set, wheel suspension Type Caddy III Details Fitting position: front axle left and right  0731.160 0731.161	1	0731.181	1K0 199 231 G cpl.1	
	Radlager Wheel bearing Type Caddy II Details Fitting position: front axle left and right	1	0731.139	1H0 407 625	
	Radlagersatz Wheel bearing kit Type Caddy III Details Fitting position: front axle left and right	1	0731.251	8V0 498 625	
	Radlagersatz Wheel bearing kit Type Caddy III, Caddy IV Details Fitting position: front axle left and right	1	0732.030	1T0 498 621	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Radlagersatz Wheel bearing kit	1	02.32.098	2E0 407 304 N
	Type Crafter Details Fitting position: front axle left and right			
	Radlagersatz Wheel bearing kit	1	02.31.112	2D0 498 625
	Type LT II Details Fitting position: front axle left and right			
	Radlagersatz Wheel bearing kit	1	07.31.226	7H0 498 611
	Type TV Details Fitting position: front axle left and right			
	Radnabe Wheel hub	1	07.30.019	357 407 613 B
	Type Caddy II Details Fitting position: front axle left and right			
	Reparaturset, Achskörper Repair set, axle beam	1	02.31.906	2E0 713 501 cpl.1
	Type Crafter Details Fitting position: front axle			
	Reparaturset, Achskörper Repair set, axle beam	1	02.31.901	2D0 407 021 cpl.1
	Type LT II Details Fitting position: front axle			

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NEW

02.30.078 02.30.079 02.31.148 02.31.149 02.37.078 02.37.079 02.37.080

02.30.031 02.30.032 02.31.160 02.31.161 02.37.042 02.37.043 02.37.077

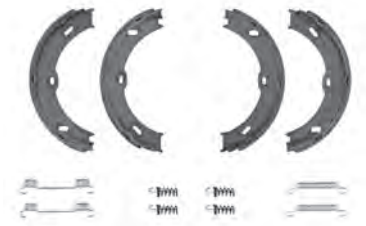
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Trag-/Führungsgelenk Ball joint Type Amarok Details Fitting position: upper, front axle left and right	1	07.31.264	2H0 407 021 B cpl.1	
					NEW
	Trag-/Führungsgelenk Ball joint Type Amarok Details Fitting position: front axle left and right	1	07.31.265	2H0 407 151 A cpl.1	
					NEW
	Trag-/Führungsgelenk Ball joint Type Caddy III Details Fitting position: front axle left	1	07.31.162	1K0 407 365 E	
					31
	Trag-/Führungsgelenk Ball joint Type Caddy III Details Fitting position: front axle right	1	07.31.163	1K0 407 366 E	
					
	Trag-/Führungsgelenk Ball joint Type Crafter Details Fitting position: front axle left and right	1	02.31.102	2E0 407 152 M n.cpl.1	
					
	Trag-/Führungsgelenk Ball joint Type LT II Details Fitting position: lower front axle left and right	1	02.31.023	2D0 407 361 B	
					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Trag-/Führungsgelenk Ball joint	1	07.31.002	211 405 371 A
	Type T I, T II Details Fitting position: front axle left and right			
	Trag-/Führungsgelenk Ball joint	1	07.31.041	251 407 187
	Type T III Details Fitting position: front axle left and right			
	Trag-/Führungsgelenk Ball joint	1	07.31.042	251 407 361
	Type T III Details Fitting position: front axle left and right			
	Trag-/Führungsgelenk Ball joint	1	07.40.017	701 407 187 B
	Type T IV Details Fitting position: upper front axle left and right			
	Trag-/Führungsgelenk Ball joint	1	07.31.043	701 407 361 B
	Type T IV Details Fitting position: front axle			
	Trag-/Führungsgelenk Ball joint	1	07.31.045	7D0 407 361
	Type T IV Details Fitting position: front axle			

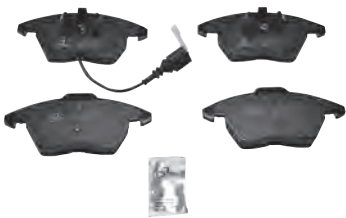
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Trag-/Führungsgelenk Ball joint Type T V Details Fitting position: front axle left and right	1	07.31.172	7H0 407 361	
	Trag-/Führungsgelenk Ball joint Type T V Details Fitting position: front axle left and right	1	07.31.227	7H8 407 361	
	Antriebswelle Drive shaft Type Crafter Details Number of teeth: 26; Fitting position: rear axle left; Length: 890 mm	1	02.32.184	2E0 501 171 E	
	 02.32.134 02.32.185				
	Antriebswelle Drive shaft Type Crafter Details Number of teeth: 26; Fitting position: rear axle left; Length: 840 mm	1	02.32.134	2E0 501 171 E n.cpl.2	
	 02.32.184				
	Antriebswelle Drive shaft Type Crafter Details Number of teeth: 30; Fitting position: rear axle left; Length: 890 mm	1	02.32.186	2E0 501 171 G	
	 02.32.147 02.32.187				
	Antriebswelle Drive shaft Type Crafter Details Number of teeth: 30; Fitting position: rear axle left; Length: 840 mm	1	02.32.147	2E0 501 171 G n.cpl.2	
	 02.32.186				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Antriebswelle Drive shaft	1	02.32.185	2E0 501 172 D	
	Type Crafter Details Number of teeth: 26; Fitting position: rear axle right; Length: 940 mm				
 	Antriebswelle Drive shaft	1	02.32.187	2E0 501 172 F	
	Type Crafter Details Number of teeth: 30; Fitting position: rear axle right; Length: 940 mm				
	Radlager Wheel bearing	1	02.32.091	2D0 501 319 A	
	Type LT II Details Fitting position: rear axle left and right; Inner Ø: 49 mm				
	Radlagersatz Wheel bearing kit	1	07.32.015	4A0 598 625 A	
	Type Caddy I Details Fitting position: rear axle left and right; Inner Ø: 19 mm				
	Radlagersatz Wheel bearing kit	1	07.32.022	191 598 625	
	Type Caddy II Details Fitting position: rear axle left and right; Inner Ø: 17,50 mm				
	Radlagersatz Wheel bearing kit	1	07.32.102	8D0 598 625 B	
	Type Caddy II Details Fitting position: rear axle left and right; Inner Ø: 19 mm				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Radlagersatz Wheel bearing kit	1	02.32.097	2E0 350 024	
	Type Crafter Details Fitting position: rear axle left and right				
	Radlagersatz Wheel bearing kit	1	02.32.077	2D0 501 319	
	Type LT II Details Fitting position: rear axle left and right; Inner Ø: 49 mm				
	Radlagersatz Wheel bearing kit	1	02.32.089	2D0 501 319 n.cpl.1	
	Type LT II Details Fitting position: rear axle left and right; Inner Ø: 49 mm				
	Radbolzen Wheel stud	20	02.33.019	2D0 501 627 A	
	Type Crafter, LT II Details Length: 32 mm; Thread size: M14 x 1,5				
	Radschraube Wheel bolt	20	02.33.016	2D0 601 139	
	Type LT II Details Length: 32 mm; Thread size: M14 x 1,5				
	Lagerung, Gelenkwelle Mounting, propshaft	1	02.34.030	2E0 598 351 C	
	Type Crafter				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Gelenkwelle Mounting, propshaft Type Crafter	1	02.34.029	2E0 598 351 G
	Lagerung, Gelenkwelle Mounting, propshaft Type LT II	1	02.34.026	2D0 598 351 A
	Lagerung, Gelenkwelle Mounting, propshaft Type LT II	1	02.34.057	2D0 598 351 n.cpl.1
	Lagerung, Gelenkwelle Mounting, propshaft Type LT II	1	02.34.010	601 410 1710
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type Crafter Details Drum Ø: 180	1	02.35.205	2E0 698 525
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type Crafter Details Drum Ø: 172; Tyres: for dual tyres	1	02.35.367	2E0 698 525 A

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type LT II Details Drum Ø: 170	1	02.35.052	2D0 698 525 A	
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type LT II Details Drum Ø: 160	1	02.35.051	2D0 698 525 B	
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type TV Details Ø: 185 mm	1	08.34.084	7L6 698 525	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type Caddy I Details Fitting position: front axle; Inspection tag: 90R-01820/082, E1	1	07.35.101	1H0 698 151	
	 0735.030 0735.038				
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type Caddy II Details Fitting position: front axle; Inspection tag: 90R-01184/5228, E11	1	07.35.019	1HM 698 151 A	
	 0735.038 0735.041				
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type Caddy III Details Fitting position: front axle; Inspection tag: 90R-01858/027, E1	1	07.35.103	1K0 698 151 A	
	 0735.185				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	07.35.137	5K0 698 151
	Type Caddy III Details Fitting position: front axle; Inspection tag: 90R-01184/3270, E11  07.35.134 07.35.209			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	07.35.138	1K0 698 451 D
	Type Caddy III Details Fitting position: rear axle; Inspection tag: 90R-01184/3269, E11  07.35.135			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	07.35.247	5K0 698 451
	Type Caddy III Details Fitting position: rear axle; Inspection tag: 90R-01184/8688, E11  07.35.269			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	07.35.105	8E0 698 451 K
	Type Caddy III Details Fitting position: rear axle; Inspection tag: 90R-02A0258/0193, E1  07.35.196			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	02.35.196	2E0 698 151 B
	Type Crafter Details Fitting position: front axle; Inspection tag: 90R-01184/4201, E11  02.35.194 02.42.095			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	02.35.201	2E0 698 151 C
	Type Crafter Details Fitting position: front axle; Inspection tag: 90R-01184/4200, E11  02.35.194			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type Crafter Details Fitting position: rear axle; Inspection tag: 90R-01184/4199, E11  02.35.193 02.42.094	1	02.35.195	2E0 698 451	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type Crafter Details Fitting position: rear axle; Inspection tag: 90R-01184/4202, E11  02.35.202 02.42.094 02.42.096	1	02.35.200	2E0 698 451 B	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type LT Details Fitting position: front axle; Inspection tag: 90R-01184/3786, E11  02.35.202 02.42.094 02.42.096	1	02.35.144	291 698 151 A	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type LT II Details Fitting position: front axle; Inspection tag: 90R-01858/112, E1  02.35.025 02.35.056	1	02.35.083	2D0 698 151 B	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type LT II Details Fitting position: front axle; Inspection tag: 90R-01858/044, E1  02.35.025 02.42.092	1	02.35.082	2D0 698 151 C	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type LT II Details Fitting position: rear axle; Inspection tag: 90R-01858/107, E1  02.35.025 02.42.092	1	02.35.085	2D0 698 451	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type LT II Details Fitting position: rear axle; Inspection tag: 90R-01858/008, E1	1	02.35.084	2D0 698 451 D
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type LT II Details Fitting position: rear axle; Inspection tag: 90R-01858/106, E1	1	02.35.086	2D0 698 451 G
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type T IV Details Fitting position: front axle; Inspection tag: 90R-01040/083, E 1	1	07.35.291	701 698 151 H
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type T IV Details Fitting position: front axle; Inspection tag: 90R-01184/3788, E11	1	07.35.106	7D0 698 151 E
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type T IV Details Fitting position: rear axle; Inspection tag: 90R-01.252/594, E9	1	07.35.142	7D0 698 451 J
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type TV Details Fitting position: front axle; Inspection tag: 90R-01184/10529, E11	1	07.35.267	7E0 698 151



02.35.054 02.42.084



07.35.052 07.35.148



07.35.052



07.35.144



07.35.268

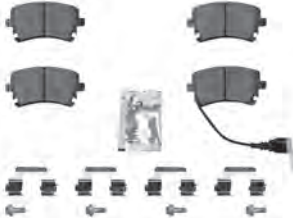
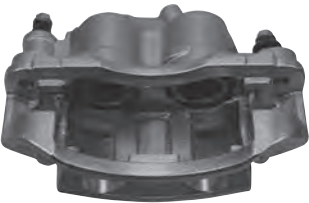
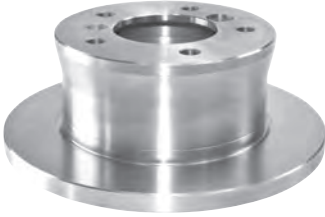
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type T V, T VI Details Fitting position: front axle; Inspection tag: 90R-02A0284/13747, E11	1	07.35.248	7H0 698 151	
	 0735.194				
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type T V, T VI Details Fitting position: rear axle; Inspection tag: 90R-02A0284/13750, E11	1	07.35.239	7H0 698 451	
	 0735.195				
	Bremssattel Brake caliper Type Caddy III Details Fitting position: front axle left	1	07.35.179	1J0 615 123 A	
	 0735.180				
	Bremssattel Brake caliper Type Caddy III Details Fitting position: front axle right	1	07.35.180	1J0 615 124 A	
	 0735.179				
	Bremssattel Brake caliper Type Caddy III Details Fitting position: front axle left	1	07.35.183	1K0 615 123 B	
	 0735.184				
	Bremssattel Brake caliper Type Caddy III Details Fitting position: front axle right	1	07.35.184	1K0 615 124 B	
	 0735.183				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremssattel Brake caliper	1	02.35.002	2E0 615 105 C
	Type Crafter Details Fitting position: front axle left  02.35.076			
	Bremssattel Brake caliper	1	02.35.076	2E0 615 106 C
	Type Crafter Details Fitting position: front axle right  02.35.002			
	Bremssattel Brake caliper	1	02.35.244	2D0 615 123 A
	Type LT II Details Equipment variant: with carrier; Fitting position: rear axle left   02.35.245 02.35.308			
	Bremssattel Brake caliper	1	02.35.245	2D0 615 124 A
	Type LT II Details Equipment variant: with carrier; Fitting position: rear axle right   02.35.244 02.35.308			
	Bremsscheibe Brake disc	2	07.35.030	321 615 301
	Type Caddy I Details Fitting position: front axle; Ø: 239 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 4; Bolt hole circle ø: 100 mm  07.35.101			
	Bremsscheibe Brake disc	2	07.35.038	357 615 301
	Type Caddy II Details Fitting position: front axle; Ø: 256 mm; Brake disc type: solid; Brake disc thickness: 13 mm; Number of holes: 4; Bolt hole circle ø: 100 mm   07.35.019 07.35.101			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsscheibe Brake disc	2	07.35.041	6N0 615 301 D	
Type	Caddy II				
Details	Fitting position: front axle; Ø: 256 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 4; Bolt hole circle ø: 100 mm				
	 07.35.019				
	Bremsscheibe Brake disc	2	07.35.185	1K0 615 301 AC	
Type	Caddy III				
Details	Fitting position: front axle; Ø: 280 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 112 mm				
	 07.35.103				
	Bremsscheibe Brake disc	2	07.35.134	1K0 615 301 T	
Type	Caddy III				
Details	Fitting position: front axle; Ø: 288 mm; Brake disc type: internally vented; Brake disc thickness: 25 mm; Number of holes: 5; Bolt hole circle ø: 112 mm				
	 07.35.137				
	Bremsscheibe Brake disc	2	07.35.209	1K0 615 301 AA	
Type	Caddy III				
Details	Fitting position: front axle; Ø: 312 mm; Brake disc type: internally vented; Brake disc thickness: 25 mm; Number of holes: 5; Bolt hole circle ø: 112 mm				
	 07.35.137				
	Bremsscheibe Brake disc	2	07.35.196	1K0 615 601 AB	
Type	Caddy III				
Details	Fitting position: rear axle; Ø: 253 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 112 mm				
	 07.35.105				
	Bremsscheibe Brake disc	2	07.35.135	1K0 615 601 L	
Type	Caddy III				
Details	Fitting position: rear axle; Ø: 256 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 112 mm				
	 07.35.138				

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	07.35.269	1K0 615 601 AA
	Type Caddy III, Caddy IV Details Fitting position: rear axle; Ø: 272 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 112 mm  07.35.247			
	Bremsscheibe Brake disc	2	02.35.194	2E0 615 301
	Type Crafter Details Fitting position: front axle; Ø: 300 mm; Brake disc type: internally vented; Brake disc thickness: 28 mm; Number of holes: 6; Bolt hole circle ø: 130 mm  02.35.196 02.35.201			
	Bremsscheibe Brake disc	2	02.35.193	2E0 615 601 A
	Type Crafter Details Fitting position: rear axle; Ø: 298 mm; Brake disc type: solid; Brake disc thickness: 16 mm; Number of holes: 6; Bolt hole circle ø: 130 mm  02.35.195			
	Bremsscheibe Brake disc	1	02.35.202	2E0 615 601
	Type Crafter Details Fitting position: rear axle; Ø: 303 mm; Brake disc type: internally vented; Brake disc thickness: 28 mm; Number of holes: 6; Bolt hole circle ø: 145 mm  02.35.200			
	Bremsscheibe Brake disc	2	02.35.025	2D0 615 301 D
	Type LT II Details Fitting position: front axle; Ø: 276 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 130 mm  02.35.082 02.35.083			
	Bremsscheibe Brake disc	2	02.35.054	2D0 615 601 D
	Type LT II Details Fitting position: rear axle; Ø: 272 mm; Brake disc type: solid; Brake disc thickness: 16 mm; Number of holes: 5; Bolt hole circle ø: 130 mm  02.35.086 02.42.084			

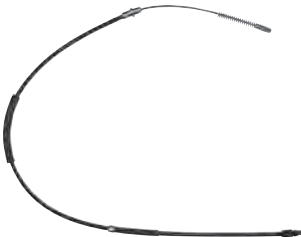
BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
Bremsscheibe Brake disc		2	02.35.056	2D0 615 601 B		
Type	LT II					
Details	Fitting position: rear axle; Ø: 285 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 6; Bolt hole circle ø: 145 mm					
 02.35.083						
Bremsscheibe Brake disc		2	07.35.052	7D0 615 301 C		
Type	LT II, T IV					
Details	Fitting position: front axle; Ø: 280 mm; Brake disc type: internally vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 112 mm					
 07.35.106						
 07.35.291						
Bremsscheibe Brake disc		2	07.35.087	251 407 617 A		
Type	T III					
Details	Fitting position: front axle; Ø: 278 mm; Brake disc type: solid; Brake disc thickness: 13 mm; Number of holes: 5; Bolt hole circle ø: 112 mm					
 07.35.291						
Bremsscheibe Brake disc		2	07.35.148	701 615 301 A		
Type	T IV					
Details	Fitting position: front axle; Ø: 280 mm; Brake disc type: internally vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 112 mm					
 07.35.291						
Bremsscheibe Brake disc		2	07.35.186	7D0 615 301 B		
Type	T IV					
Details	Fitting position: front axle; Ø: 300 mm; Brake disc type: internally vented; Brake disc thickness: 26 mm; Number of holes: 5; Bolt hole circle ø: 112 mm					
Bremsscheibe Brake disc		2	07.35.144	701 615 601		
Type	T IV					
Details	Fitting position: rear axle; Ø: 280 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 112 mm					
 07.35.142						

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	07.35.195	7H0 615 601 B
	Type TV			
	Details Fitting position: rear axle; Ø: 294 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 07.35.239			
	Bremsscheibe Brake disc	2	07.35.194	7H0 615 301 D
	Type TV, TVI			
	Details Fitting position: front axle; Ø: 308 mm; Brake disc type: internally vented; Brake disc thickness: 29,5 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 07.35.248			
	Bremsscheibe Brake disc	2	07.35.268	7E0 615 301 C
	Type TV, TVI			
	Details Fitting position: front axle; Ø: 340 mm; Brake disc type: internally vented; Brake disc thickness: 32,6 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 07.35.267			
	Bremsschlauch Brake hose	2	02.35.278	2E0 611 707 B
	Type Crafter			
	Details Fitting position: rear axle; Length: 464 mm; Thread size: M10 x 1			
	Bremsschlauch Brake hose	2	02.35.214	2E0 611 807 B
	Type Crafter, LT II			
	Details Fitting position: rear axle; Length: 435 mm; Thread size: M10 x 1			
	Bremsschlauch Brake hose	2	02.35.287	810 611 707
	Type LT			
	Details Fitting position: front axle; Length: 390 mm; Thread size: M10 x 1			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsschlauch Brake hose	2	02.35.047	2D0 611 701 B	
Type	LT II				
Details	Fitting position: front and rear; Length: 415 mm; Thread size: M10 x 1				
	Bremsschlauch Brake hose	2	02.35.215	2D0 611 775	
Type	LT II				
Details	Fitting position: rear axle; Length: 257 mm; Thread size: M10 x 1				
	Bremsschlauch Brake hose	2	02.35.299	2D0 611 775 A	
Type	LT II				
Details	Fitting position: rear axle left and right; Length: 395 mm; Thread size: M10 x 1				
	Bremsschlauch Brake hose	2	02.35.213	2E0 611 707 C	
Type	LT II				
Details	Fitting position: front axle; Length: 542 mm; Thread size: M10 x 1				
	Bremsschlauch Brake hose	2	02.35.298	631 428 003 5	
Type	LT II				
Details	Fitting position: front axle; Length: 370 mm; Thread size: M10 x 1				
	Bremsschlauch Brake hose	1	07.35.011	893 611 775 A	
Type	LT, T I, T II, T IV				
Details	Fitting position: rear axle; Length: 160 mm; Thread size: M10 x 1				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsschlauch Brake hose	1	07.35.020	433 611 775 A
	Type T III Details Fitting position: rear axle; Length: 180 mm; Thread size: M10 x 1			
	Bremsschlauch Brake hose	1	07.35.001	171 611 775
	Type T III, T IV, T V Details Fitting position: rear axle; Length: 160 mm; Thread size: M10 x 1			
	Führungshülsensatz, Bremssattel Guide sleeve kit, brake caliper	1	07.35.050	443 698 470
	Type Caddy II, T III, T IV Details Fitting position: rear axle, front axle			
35  NEW	Führungshülsensatz, Bremssattel Guide sleeve kit, brake caliper	1	02.35.304	4D0 698 647
	Type Caddy III, LT II, T IV, T V Details Fitting position: rear axle, front axle			
	Hauptbremszylinder Brake master cylinder	1	07.35.005	357 611 019
	Type Caddy I Details Thread size: M10 x 1; Number of bores: 4; Piston conrod Ø: 22,2 mm			
	Hauptbremszylinder Brake master cylinder	1	02.35.285	000 431 6301
	Type LT II Details Thread size: M12 x 1; Number of bores: 2; Piston Ø: 25.4 mm			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hauptbremszylinder Brake master cylinder	1	02.35.286	2D0 611 019 C	
	Type LT II Details Thread size: M10 x 1; Number of bores: 2; Piston Ø: 23,8 mm				
	Radbremsszylinder Wheel brake cylinder	1	07.35.003	1H0 611 053	
	Type Caddy I Details Fitting position: rear axle left and right; Piston Ø: 19,05 mm				
	Radbremsszylinder Wheel brake cylinder	1	07.35.022	6N0 611 053	
	Type Caddy I Details Fitting position: rear axle left and right; Piston Ø: 17,46 mm				
	Radbremsszylinder Wheel brake cylinder	1	07.35.008	721 611 047	
	Type T IV Details Fitting position: rear axle; Piston conrod Ø: 20,64 mm				
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	02.35.308	2D0 698 471 A	
	Type LT II Details Fitting position: rear axle 				
	02.35.244 02.35.245				
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	02.35.397	2D0 698 471 B	
	Type LT II Details Fitting position: rear axle				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Reparatursatz, Bremssattel Repair kit, brake caliper	1	02.35.312	2D0698471	
	Type LT II Details Fitting position: front axle				
	Reparatursatz, Bremssattel Repair kit, brake caliper	1	08.35.011	251 698 471 B	
	Type T III Details Fitting position: front axle; Ø: 60 mm				
	Reparatursatz, Bremssattel Repair kit, brake caliper	1	08.35.018	4B0 698 471 A	
	Type TV Details Fitting position: front axle; Ø: 60 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.405	2E0 609 701 J	
	Type Crafter Details Fitting position: rear; Length: 1666 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.410	2E0 609 701 T	
	Type Crafter Details Fitting position: rear; Length: 1410 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.415	2E0 609 702 C	
	Type Crafter Details Fitting position: rear; Length: 1445 mm				

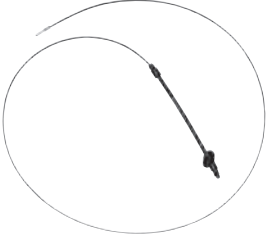
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Seilzug, Feststellbremse Cable, parking brake Type Crafter Details Fitting position: centre console; Length: 1880 mm	1	02.35.412	2E0 609 701 L	
Seilzug, Feststellbremse Cable, parking brake Type Crafter Details Fitting position: centre console; Length: 2440 mm	1	02.35.408	2E0 609 701 Q	
Seilzug, Feststellbremse Cable, parking brake Type Crafter Details Fitting position: centre console; Length: 1385 mm	1	02.35.409	2E3 609 701 R	
Seilzug, Feststellbremse Cable, parking brake Type LT II Details Fitting position: rear; Length: 1450 mm	1	02.35.267	2D0 609 701	
Seilzug, Feststellbremse Cable, parking brake Type LT II Details Fitting position: rear; Length: 1415 mm	1	02.35.402	2D0 609 701	
Seilzug, Feststellbremse Cable, parking brake Type LT II Details Fitting position: rear; Length: 1990 mm	1	02.35.260	2D0 609 701 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Seilzug, Feststellbremse Cable, parking brake	1	02.35.403	2D0 609 701 C	
	Type LT II Details Fitting position: rear; Length: 1970 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.258	2D0 609 721	
	Type LT II Details Fitting position: rear; Length: 1530 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.262	2D0 609 721 A	
	Type LT II Details Fitting position: left rear; Length: 1525 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.263	2D0 609 722 A	
	Type LT II Details Fitting position: right rear; Length: 1520 mm				
	Seilzug, Feststellbremse Cable, parking brake	1	02.35.261	2D0 609 701B	
	Type LT II Details Fitting position: centre; Length: 2500 mm				
	Spritzblech, Bremsscheibe Splash panel, brake disc	1	02.35.365	2D0 615 612	
	Type LT II Details Fitting position: rear axle left, rear axle right				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Unterdruckschlauch, Bremsanlage Vacuum hose, brake system	1	07.35.004	321 611 939 E	
Type	Caddy II				
	Verschluss, Bremsflüssigkeitsbehälter Sealing cap, brake fluid reservoir	1	07.35.270	6N1 611 349 B	
Type	Caddy II				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	1	02.42.096	2E0 906 206 B	
Type	Crafter				
 02.35.200	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	1	02.42.095	2E0 906 206 C	
Type	Crafter				
 02.35.196	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	1	02.42.094	2E0 906 206 G	
Type	Crafter				
 02.35.195 02.35.200	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	1	02.42.092	2D0 919 351 A	
Type	LT II				
 02.35.082					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	1	02.42.084	2D0 919 351
	Type LT II			
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	07.36.006	038 145 101 B
	Type Caddy II			
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	07.36.002	028 145 101 F
	Type Caddy II, T IV			
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	07.36.001	074 145 100 A
	Type Crafter, LT, LT II, T IV			
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	07.36.003	074 145 101 A
	Type LT, LT II, T IV			
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	07.36.004	075 145 101 A
	Type LT, T IV			

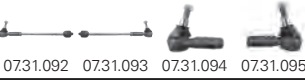
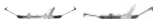
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Axialgelenk, Spurstange Tie rod axle joint Type Amarak  	1	0731.211	7L0 422 821 D	
Axialgelenk, Spurstange Tie rod axle joint Type Caddy III  	1	0737.131	1K0 423 810 A	
Axialgelenk, Spurstange Tie rod axle joint Type Crafter  	1	02.37.078	2E0 713 491	
Axialgelenk, Spurstange Tie rod axle joint Type LT II  	1	02.37.077	2D0 422 803 n.cpl.1	
Axialgelenk, Spurstange Tie rod axle joint Type T IV 	1	0737.135	701 419 810	
Axialgelenk, Spurstange Tie rod axle joint Type T IV 	1	0737.134	701 419 810 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
  07.31.250	Axialgelenk, Spurstange Tie rod axle joint	1	07.37.150	701 419 810 B
	Type T IV			
	Axialgelenk, Spurstange Tie rod axle joint	1	07.37.151	701 419 822 C
	Type T IV			
  07.37.128 07.37.129	Axialgelenk, Spurstange Tie rod axle joint	1	07.37.152	7H0 419 821 D
	Type T V			
  02.37.103 02.37.199	Dichtungssatz, Lenkgetriebe Gasket set, steering gear	1	02.37.102	2D1 422 055 G n.cpl.2
	Type LT II			
	Faltenbalg, Lenkung Bellow, steering	1	07.37.044	191 419 831
	Type Caddy I			
	Faltenbalg, Lenkung Bellow, steering	1	02.37.069	2D0 498 831
	Type LT II			

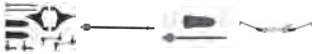
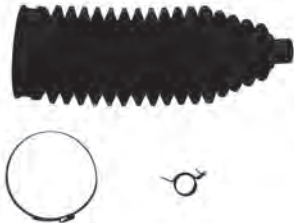
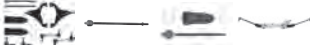
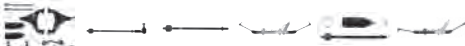
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Faltenbalsatz, Lenkung Bellow set, steering Type Crafter  02.31.906 02.37.078 02.37.087 02.37.204	1	02.37.080	2E0 713 115	
Faltenbalsatz, Lenkung Bellow set, steering Type LT II  02.31.901 02.37.103 02.37.199	1	02.37.042	2D0 498 831 cpl.1	
Hydraulikpumpe, Lenkung Hydraulic pump, steering system Engine 2.0 16V, 2.0 TDI 16V Type Amarok, T V	1	07.37.156	7E0 422 154 E	
Hydraulikpumpe, Lenkung Hydraulic pump, steering system Engine 2.5 TDI Type T V	1	07.37.167	7H0 422 153 A	
Hydraulikpumpe, Lenkung Hydraulic pump, steering system Engine 3.0 TDI V6, 3.2 V6, 3.2 VR6, 3.6 V6, 4.2 V8, 6.0 W12 Type T V	1	07.37.061	7L6 422 154 D	
Lenkgetriebe Steering gear Type Amarok Details Driver position: for left-hand drive vehicles	1	07.37.157	2H1 422 061 C	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenkgetriebe Steering gear	1	02.37.204	2E1 422 055 G
	Type Crafter Details Driver position: for left-hand drive vehicles 			
	Lenkgetriebe Steering gear	1	02.37.199	2D1 422 055 G
	Type LT II Details Driver position: for left-hand drive vehicles 			
	Lenkgetriebe Steering gear	1	02.37.103	901 460 4200
	Type LT II Details Driver position: for right-hand drive vehicles 			
	Lenkgetriebe Steering gear	1	07.37.143	7E1 422 061 F
	Type TV Details Driver position: for left-hand drive vehicles			
37				
	Reparaturatz, Axialgelenk Spurstange Repair kit, tie rod axle joint	1	02.37.087	2E0 713 491 cpl.1
	Type Crafter 			
	Reparaturatz, Axialgelenk Spurstange Repair kit, tie rod axle joint	1	02.37.149	901 460 0455 cpl.1
	Type LT II 			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparatursatz, Lenkgetriebe Repair kit, steering gear Type Crafter Details Thread size: M12 x 1	1	02.37.904	2E1 141 061 C n.cpl.1	
02.37.204				
Reparatursatz, Lenkgetriebe Repair kit, steering gear Type LT II Details Thread size: M12x1	1	02.37.999	2D1 422 055 G n.cpl.1	
02.37.199				
Reparatursatz, Lenkgetriebe Repair kit, steering gear Type LT II Details Thread size: 7/16" - 20 UNF	1	02.37.998	2D1 422 055 G n.cpl.3	
02.37.199				
Schließzylinder, Zündschloss Lock cylinder, ignition lock Type Caddy I	1	07.17.002	191 905 855	
				
Schließzylinder, Zündschloss Lock cylinder, ignition lock Type Caddy I	1	07.17.003	1H0 905 855 A	
Spurstange Rod assembly Type Amarok Details Fitting position: front axle left	1	07.31.092	7L0 422 803 B	
 0731.093 0731.094 0731.211				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstange Rod assembly	1	07.31.093	7L0 422 804 B
	Type Amarok			
	Details Fitting position: front axle right			
	 07.31.092 07.31.095 07.31.211			
	Spurstange Rod assembly	1	02.37.049	2D0 422 803
	Type LT II			
	Details Fitting position: front axle left and right			
	 02.37.043 02.37.103 02.37.199			
	Spurstange Rod assembly	1	07.37.144	701 419 803 A
	Type T IV			
	Details Fitting position: front axle left			
	Spurstange Rod assembly	1	07.37.146	701 419 803 D
	Type T IV			
	Details Fitting position: front axle left			
37	 07.31.250			
	Spurstange Rod assembly	1	07.37.148	701 419 803 E
	Type T IV			
	Details Fitting position: front axle left			
	Spurstange Rod assembly	1	07.31.222	702 419 803 A
	Type T IV			
	Details Fitting position: front axle left			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spurstange Rod assembly Type T IV Details Fitting position: front axle right	1	07.37.145	701 419 804 A	
Spurstange Rod assembly Type T IV Details Fitting position: front axle right	1	07.37.147	701 419 804 D	
Spurstange Rod assembly Type T IV Details Fitting position: front axle right	1	07.37.149	701 419 804 E	
Spurstange Rod assembly Type T IV Details Fitting position: front axle right	1	07.31.250	701 419 804 F	
 07.37.146 07.37.150				
Spurstange Rod assembly Type T IV Details Fitting position: front axle right	1	07.31.223	702 419 804 A	
Spurstangenkopf Tie rod end Type Amarok Details Fitting position: front axle left	1	07.31.094	7L0 422 817 B	
 07.31.092 07.31.095 07.31.211				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstangenkopf Tie rod end	1	07.31.095	7L0 422 818 B
	Type Amarak Details Fitting position: front axle right  07.31.093 07.31.094 07.31.211			
	Spurstangenkopf Tie rod end	1	07.41.001	191 419 811
	Type Caddy II Details Fitting position: front axle left			
	Spurstangenkopf Tie rod end	1	07.31.164	1K0 423 811 J
	Type Caddy III Details Fitting position: front axle left  07.31.165 07.37.131			
	Spurstangenkopf Tie rod end	1	07.31.165	1K0 423 812 J
	Type Caddy III Details Fitting position: front axle right  07.31.164 07.37.131			
	Spurstangenkopf Tie rod end	1	02.37.079	2E0 731 501
	Type Crafter Details Fitting position: front axle left and right; Thread type: with right-hand thread  02.31.906 02.37.078 02.37.087 02.37.204			
	Spurstangenkopf Tie rod end	1	02.37.043	2D0 422 811
	Type LT II Details Fitting position: front axle left and right; Thread type: with right-hand thread  02.31.901 02.37.049 02.37.077 02.37.103 02.37.149 02.37.199			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spurstangenkopf Tie rod end Type T I, T II Details Fitting position: front axle left and right	1	02.31.010	311 415 811 B	
	Spurstangenkopf Tie rod end Type T IV Details Fitting position: front axle left	1	07.37.051	701 419 811 A	
	Spurstangenkopf Tie rod end Type T IV Details Fitting position: front axle left	1	07.37.037	701 419 811 B	
	Spurstangenkopf Tie rod end Type T IV Details Fitting position: front axle left	1	07.37.132	701 419 811 C	
	Spurstangenkopf Tie rod end Type T IV Details Fitting position: front axle right	1	07.37.052	701 419 812	
	Spurstangenkopf Tie rod end Type T IV Details Fitting position: front axle right	1	07.37.038	701 419 812 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstangenkopf Tie rod end	1	07.37.020	701 419 812 B
	Type T IV Details Fitting position: front axle right			
	Spurstangenkopf Tie rod end	1	07.37.128	7H0 422 817 A
	Type T V Details Fitting position: front axle left			
	Spurstangenkopf Tie rod end	1	07.37.129	7H0 422 818 A
	Type T V Details Fitting position: front axle right			
	Kraftstofffilter Fuel filter	1	08.14.003	305 133 511 1
	Type LT II			
	Kraftstofffilter Fuel filter	1	07.38.018	1J0 201 511 A
	Type T V			
	Kraftstoffpumpe Fuel pump	1	08.38.002	043 906 091
	Type T II, T III Details Operating mode: electric			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Verschluss, Kraftstoffbehälter Sealing cap, fuel tank	1	07.38.001	191 201 551 A	
Type	Caddy II				
	Verschluss, Kraftstoffbehälter Sealing cap, fuel tank	1	07.38.002	191 201 553 A	
Type	Caddy II, T IV				
	Dichtung, Abgasrohr Gasket, exhaust pipe	1	07.16.001	1H0 253 115 A	
Type	Caddy II				
	Dichtung, Abgasrohr Gasket, exhaust pipe	1	07.16.003	893 253 115	
Type	T III				
	Halter, Abgasanlage Holder, exhaust system	10	02.39.042	2D0 253 144	
Type	Crafter, LT II				
	Haltering, Schalldämpfer Clamp, silencer	50	02.39.004	191 253 147 C	
Type	Caddy I, LT, T IV				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Montagesatz, Abgasrohr Mounting kit, exhaust pipe	10	07.39.002	161 298 115
	Type Caddy I, Caddy II, T IV			
	Mutter, Abgaskrümmer Nut, exhaust manifold	50	02.16.047	175 129 650
	Type Caddy I, Caddy II, LT, T I, T II, T III, T IV Details Thread size: M8 x 1,25			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	07.19.017	171 121 407 F
	Type Caddy I			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	07.40.004	1H0 121 407 A
	Type Caddy II			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	07.19.191	1K0 121 407 A
	Type Caddy III			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	02.40.300	2E0 121 407
	Type Crafter			

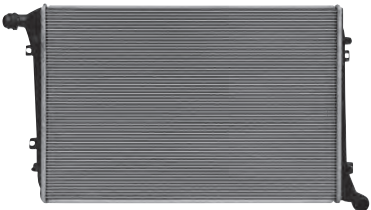
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ausgleichsbehälter, Kühlmittel Expansion tank, coolant Type Crafter	1	07.40.090	2E0 121 407 cpl.1	
02.40.300				
Ausgleichsbehälter, Kühlmittel Expansion tank, coolant Type T IV	1	07.19.176	701 121 407 B	
Kühler, Motorkühlung Radiator, engine cooling Type Caddy III Details Thickness: 32 mm; Length: 650 mm; Width: 445 mm; Vehicle equipment: for vehicles with/without air conditioning	1	07.40.057	1K0 121 251 BL	
Kühler, Motorkühlung Radiator, engine cooling Type Caddy III Details Thickness: 34 mm; Length: 650 mm; Width: 445 mm; Vehicle equipment: for vehicles with/without air conditioning	1	07.40.054	1K0 121 251 N	
Kühler, Motorkühlung Radiator, engine cooling Type Caddy III Details Thickness: 26 mm; Length: 650 mm; Width: 418 mm; Vehicle equipment: for vehicles with/without air conditioning	1	07.40.052	1K0 121 251 P	
Kühler, Motorkühlung Radiator, engine cooling Type Caddy III, Caddy IV Details Thickness: 34 mm; Length: 650 mm; Width: 415 mm; Vehicle equipment: for vehicles with/without air conditioning	1	07.40.055	1K0 121 253 H	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühler, Motorkühlung Radiator, engine cooling	1	02.40.198	2E0 121 253 B
	Type Crafter Details Transmission type: for manual transmission; Length: 680 mm; Width: 400 mm; Height: 26 mm; Vehicle equipment: for vehicles without air conditioning			
	Kühler, Motorkühlung Radiator, engine cooling	1	07.40.060	7D0 121 253
	Type T IV Details Thickness: 36 mm; Length: 720 mm; Width: 414 mm; Vehicle equipment: for vehicles with/without air conditioning			
	Kühlerschlauch Radiator hose	1	07.19.006	026 121 053 G
	Type Caddy I, T IV			
	Ladeluftkühler Intercooler, charger	1	07.40.079	3C0 145 803 E
	Type Caddy III Details Thickness: 32 mm; Length: 617 mm; Width: 407 mm			
	Ladeluftkühler Intercooler, charger	1	02.40.235	2E0 145 804
	Type Crafter Details Length: 640 mm; Width: 205 mm; Height: 64 mm			
	Ladeluftkühler Intercooler, charger	1	02.40.169	2D0 145 805
	Type LT II Details Length: 718 mm; Width: 254 mm; Height: 30 mm			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ladeluftkühler Intercooler, charger Type T V, T VI Details Thickness: 32 mm; Length: 720 mm; Width: 194 mm	1	07.40.069	7H0 145 804 A	
NEW				
Lüfter, Motorkühlung Fan, radiator Type Caddy I, Caddy II Details Outer Ø: 280 mm; Number of wings: 6	1	07.40.020	165 959 455 AA	
Lüfter, Motorkühlung Fan, radiator Type Caddy II Details Ø: 305 mm; Number of fan blades: 7	1	07.40.005	1H0 959 455 D	
Lüfter, Motorkühlung Fan, radiator Type T IV Details Ø: 280 mm; Number of fan blades: 11	1	07.59.032	701 959 455 AM	
Lüfter, Motorkühlung Fan, radiator Type T IV Details Outer Ø: 280 mm; Number of wings: 10	1	07.59.031	701 959 455 F	
Verschlussdeckel, Kühlmittelbehälter Sealing cap, coolant tank Type Caddy I, LT Details Colour: blue; Opening pressure: 1,2 bar	1	07.40.034	443 121 321	
 07.19.017				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Verschlussdeckel, Kühlmittelbehälter Sealing cap, coolant tank	1	07.40.002	1H0 121 321 C
	Type Caddy II, T IV  07.40.004			
	Verschlussdeckel, Kühlmittelbehälter Sealing cap, coolant tank	1	07.19.004	025 121 321 B
	Type T III			
	Bremslichtschalter Brake light switch	1	07.42.060	1C0 945 511 A
	Type Caddy II, T IV, T V Details Number of connectors: 4			
	Bremslichtschalter Brake light switch	1	02.42.278	2E0 945 515 A
	Type Crafter Details Number of connectors: 4			
	Bremslichtschalter Brake light switch	1	02.42.002	2E0 945 515 C
	Type Crafter Details Number of connectors: 4			
	Bremslichtschalter Brake light switch	1	02.42.320	2D0 945 515 A
	Type LT II Details Number of connectors: 4			

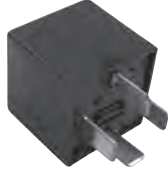
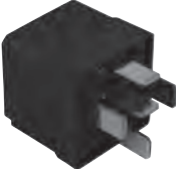
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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremslichtschalter Brake light switch	1	07.42.025	191 945 515 B	
Type	T IV				
Details	Number of connectors: 2				
	Dichtung, Tankgeber Seal, fuel sender unit	1	07.42.098	1J0 919 133 B	
Type	Caddy Alltrack, Caddy III, Caddy IV				
	Gebäseschalter, Heizung/Lüftung Blower switch, heating/ventilation	1	07.59.024	321 959 511 A	
Type	T III, T IV				
	Lenkstockschalter Steering column switch	1	07.58.008	321 953 519 D	
Type	Caddy I				
	Lenkstockschalter Steering column switch	1	02.42.099	2E0 953 513 C	
Type	Crafter				
	Lenkstockschalter Steering column switch	1	02.42.085	2D0 953 503	
Type	LT II				
Details	Combi switch function: with park light function				



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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenkstockschalter Steering column switch	1	07.42.033	701 953 513
	Type T IV			
	Multifunktionsrelais Multifunctional relay	1	07.42.064	141 951 253 B
	Type Caddy I, T IV Details Voltage: 12 V; Rated current: 40 A			
	Multifunktionsrelais Multifunctional relay	1	07.42.050	191 906 383 C
	Type Caddy II, Caddy III, LT, T IV Details Voltage: 12 V; Rated current: 40 A			
	Multifunktionsrelais Multifunctional relay	1	02.42.272	2D0 959 145 A
	Type Caddy III, LT II, T V Details Voltage: 12 V; Rated current: 20 A			
	Multifunktionsrelais Multifunctional relay	1	02.42.280	2E0 937 099
	Type Crafter Details Voltage: 12 V; Rated current: 40 A			
	Relais, Kraftstoffpumpe Relay, fuel pump	1	07.42.053	1J0 906 381 A
	Type Caddy II, T IV, T V Details Voltage: 12 V; Rated current: 15 A			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparaturatz, Kabelsatz Repair set, harness Type Crafter Details Chassis number from: 30.06.2006; Fitting position: lower left; Vehicle equipment: for vehicles with sliding door; Number of links: 40	1	02.42.107	2E0 971 951 AB	 NEW
Reparaturatz, Kabelsatz Repair set, harness Type Crafter Details Chassis number to: 30.06.2006; Fitting position: lower left; Vehicle equipment: for vehicles with sliding door; Number of links: 34	1	02.42.106	2E0 971 951 AD	 NEW
Reparaturatz, Kabelsatz Repair set, harness Type Crafter Details Chassis number from: 30.06.2006; Fitting position: lower right; Vehicle equipment: for vehicles with sliding door; Number of links: 40	1	02.42.111	2E0 971 951 AF	 NEW
Reparaturatz, Kabelsatz Repair set, harness Type Crafter Details Chassis number to: 30.06.2006; Fitting position: lower right; Vehicle equipment: for vehicles with sliding door; Number of links: 34	1	02.42.314	2E0 971 951 AH	 NEW
Schalter, Fahrstufe Shift selector lever Type T IV Details Number of connectors: 7	1	07.42.066	095 919 823 F	 OE
Schalter, Hauptlicht Switch, headlight Type LT Details Number of connectors: 8	1	07.42.013	321 941 531 K	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schalter, Kupplungsbetätigung (Motorsteuerung) Switch, clutch control (engine control)	1	02.42.281	2E0 907 457 A
	Type Amarak, Crafter Details Number of connectors: 2			
	Schalter, Rückfahrleuchte Switch, reverse light	5	07.58.002	020 945 415 A
	Type T III, T IV Details Number of connectors: 2			
	Sensor, Außentemperatur Sensor, exterior temperature	1	02.42.001	2E0 919 379 A
	Type Crafter			
	Sensor, Einparkhilfe Sensor, parking assist	1	07.42.083	3C0 919 275 S
	Type Amarak, Caddy III, T V			
	Sensor, Einparkhilfe Sensor, parking assist	1	07.42.088	4B0 919 275 E
	Type T V			
	Sensor, Einparkhilfe Sensor, parking assist	1	07.42.087	4B0 919 275 G
	Type T V			

NEW

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Sensor, Kühlmittelstand Sensor, coolant level	5	07.40.023	251 919 372	
Type	LT, T III				
	Sensor, Kühlmittelstand Sensor, coolant level	10	07.42.004	251 919 372 A	
Type	LT, T III				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.077	06A 919 501	
Type	Amarok, Caddy III, Crafter, T V				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.041	06A 919 501 B	
Type	Amarok, Caddy III, Crafter, T V				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.078	026 906 161	
Type	Caddy I				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.054	025 906 041 A	
Type	Caddy I, Caddy II, LT, T III, T IV				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	10	07.42.009	251 919 369 B
	Type Caddy I, Caddy II, T IV			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.007	049 919 501
	Type Caddy I, LT			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.006	035 919 369 C
	Type Caddy I, LT, T III			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	10	07.42.005	357 919 501
	Type Caddy II, LT, T IV			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.076	078 919 501 C
	Type Caddy II, T IV			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	10	07.42.011	357 919 501 A
	Type Caddy II, T IV			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	02.42.318	062 919 501	
Type	LT II				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	02.42.005	2D0 919 501 C	
Type	LT II				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	08.40.042	025 906 041	
Type	T III				
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	07.42.062	059 919 501	
Type	T V				
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.166	7H0 927 803	
Type	Amarok, Caddy III, Caddy IV, T V, T VI				
Details	Fitting position: front axle left; Sensor type: active sensor				
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.167	7H0 927 804	
Type	Amarok, Caddy III, T V				
Details	Fitting position: front axle right; Sensor type: active sensor				

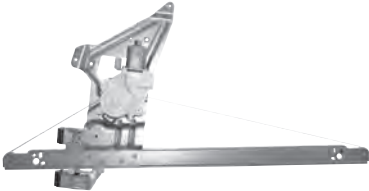
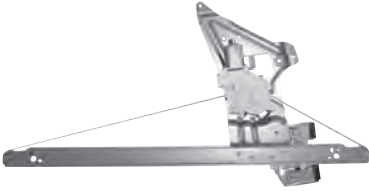
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.153	1J0 927 803
	Type Caddy II Details Fitting position: front axle left; Resistance: 1100 Ohm			
	 07.35.154			
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.154	1J0 927 804
	Type Caddy II Details Fitting position: front axle right; Resistance: 1100 Ohm			
	 07.35.153			
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.155	1J0 927 807 B
	Type Caddy II Details Fitting position: rear axle left and right; Resistance: 1000 Ohm			
	Sensor, Raddrehzahl Sensor, wheel speed	1	02.42.061	2E0 927 748 C
	Type Crafter Details Fitting position: rear axle right; Length: 1600 mm; Sensor type: active sensor			
	Sensor, Raddrehzahl Sensor, wheel speed	1	02.42.311	2E0 927 801 B
	Type Crafter Details Fitting position: front axle left and right; Length: 920 mm; Sensor type: active sensor			
	Sensor, Raddrehzahl Sensor, wheel speed	1	02.42.312	2D0 927 808
	Type LT II Details Fitting position: rear axle left and right; Length: 1830 mm; Resistance: 1739 Ohm			
	 02.42.309			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Sensor, Raddrehzahl Sensor, wheel speed	1	02.42.309	2D0 927 807		
Type	LT II					
Details	Fitting position: front axle left and right; Length: 2235 mm; Resistance: 1875 Ohm; Sensor type: passive sensor					
						
	02.42.312					
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.165	701 927 807 E		
Type	T IV					
Details	Fitting position: rear axle left; Length: 695 mm; Resistance: 1680 Ohm					
	Sensor, Raddrehzahl Sensor, wheel speed	1	07.35.163	701 927 807 F		
Type	T IV					
Details	Fitting position: front axle left and right; Length: 560 mm; Resistance: 1680 Ohm					
	Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan	1	07.42.029	321 959 481 C		
Type	Caddy I, Caddy II					
Details	Shut-off point: 92 °C; Switch-on point: 102 °C					
	Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan	1	07.42.015	191 959 481 C		
Type	Caddy I, Caddy II, T III					
Details	Shut-off point: 85 °C; Switch-on point: 102 °C					
	Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan	1	07.42.052	191 959 481 B		
Type	Caddy I, T I, T II, T III					
Details	Shut-off point: 84 °C; Switch-on point: 95 °C					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan	1	07.95.001	1H0 959 481 B
	Type Caddy II Details Shut-off point: 91 °C; Switch-on point: 102 °C			
	Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan	1	07.42.008	191 919 369 A
	Type Caddy II, LT II Details Shut-off point: 90 °C; Switch-on point: 119 °C			
	Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan	1	07.42.079	1J0 959 481 A
	Type Caddy III Details Shut-off point: 85 °C; Switch-on point: 90 °C			
	Warnblinkschalter Hazard light switch	1	07.42.020	161 953 235 B
	Type Caddy I, LT, T III			
	Zünd-/Startschalter Ignition-/starter switch	1	07.42.081	4B0 905 849
	Type TV Details Number of connectors: 8			
 	Außenspiegel Outside mirror	1	02.57.015	2E1 857 501 E
	Type Crafter Details Fitting position: left			
				
	02.57.102 02.57.104 02.58.363			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Außenspiegel Outside mirror Type Crafter Details Equipment variant: heated; Fitting position: left  02.57.088 02.57.103 02.57.104 02.58.363	1	02.57.016	2E1 857 501 F	 
Außenspiegel Outside mirror Type Crafter Details Equipment variant: heated; Fitting position: right	1	02.57.088	2E1 857 502 F	 
Außenspiegel Outside mirror Type T IV Details Fitting position: left	1	07.57.001	701 857 507 C	 
Außenspiegel Outside mirror Type T IV Details Fitting position: right	1	07.57.002	701 857 508 C	 
Außenspiegel, Fahrerhaus Outside mirror, driver cab Type LT Details Fitting position: left and right	1	01.57.002	281 857 547	
Einstiegleiste Inner door-sill Type LT II	1	02.53.161	2D1 863 487	
 02.53.162				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Fensterheber Window regulator	1	02.53.069	901 720 1446
	Details Fitting position: left front; Operating mode: manual			
 	Fensterheber Window regulator	1	02.53.070	901 720 1546
	Details Fitting position: right front; Operating mode: manual			
 	Fensterheber Window regulator	1	02.53.158	2E0 837 401
	Type Crafter Details Fitting position: left front; Operating mode: electric; Supplementary article/supplementary info: with electric motor			
 	Fensterheber Window regulator	1	02.53.159	2E0 837 402
	Type Crafter Details Fitting position: right front; Operating mode: electric; Supplementary article/supplementary info: with electric motor			
	Fensterkurbel Window crank	1	07.54.016	1H0 837 581 D
	Type Amarok, Caddy II, LT, LT II, T IV, T V			
	Fensterkurbel Window crank	1	07.53.033	357 837 581
	Type T IV			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Rollenführung, Schiebetür Roller guide, sliding door Type Crafter Details Fitting position: centre, right  02.53.153 02.53.164 02.53.253	1	02.53.155	2E1 843 336	
Rollenführung, Schiebetür Roller guide, sliding door Type Crafter Details Fitting position: right, lower  02.53.153 02.53.155 02.53.253	1	02.53.164	2E1 843 398 C	
Rollenführung, Schiebetür Roller guide, sliding door Type Crafter Details Fitting position: upper, right  02.53.155 02.53.164 02.53.253	1	02.53.153	2E1 843 436	
Rollenführung, Schiebetür Roller guide, sliding door Type Crafter Details Fitting position: left, upper, right  02.53.153 02.53.155 02.53.164	1	02.53.253	906 760 0147 n. cpl.1	
Rollenführung, Schiebetür Roller guide, sliding door Type LT II Details Fitting position: right, lower  02.53.084 02.53.085 02.53.172	1	02.53.086	2D1 843 398 A	
Rollenführung, Schiebetür Roller guide, sliding door Type LT II Details Fitting position: left, upper  02.53.135 02.53.222	1	02.53.136	2D1 843 435 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Rollenführung, Schiebetür Roller guide, sliding door	1	02.53.172	2D1 843 436 cpl.1
	Type LT II  02.53.084 02.53.085 02.53.086			
	Rollenführung, Schiebetür Roller guide, sliding door	1	02.53.135	901 760 0047
	Type LT II Details Fitting position: left, centre  02.53.136 02.53.222			
	Rollenführung, Schiebetür Roller guide, sliding door	1	02.53.222	901 760 0047 cpl.1
	Type LT II Details Fitting position: left  02.53.135 02.53.136			
	Rollenführung, Schiebetür Roller guide, sliding door	1	02.53.085	2D1 843 436 B
	Type LT, LT II Details Fitting position: upper, right  02.53.084 02.53.086 02.53.172			
	Rollenführung, Schiebetür Roller guide, sliding door	1	02.53.084	8D1 843 336 B
	Type LT, LT II Details Fitting position: centre, right  02.53.085 02.53.086 02.53.172			
	Rollenführung, Schiebetür Roller guide, sliding door	1	07.53.047	7H0 843 398 H
	Type TV Details Fitting position: lower right			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Rollenführung, Schiebetür Roller guide, sliding door	1	07.53.049	7H0 843 436 B		
Type	TV					
Details	Fitting position: upper right					
	Rollenführung, Schiebetür Roller guide, sliding door	1	07.53.048	7E0 843 336		
Type	TV, TVI					
Details	Fitting position: centre right					
	Schließzylinder Lock cylinder	1	02.53.072	2D0 837 217		
Type	LT II					
	 02.54.008					
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	02.57.102	2E1 857 587		
Type	Crafter					
Details	Fitting position: left					
	 02.57.015					
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	02.57.104	2E1 857 587 A		
Type	Crafter					
Details	Fitting position: left					
	 02.57.015					
	 02.57.016					
	 02.57.151					
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	02.57.103	2E1 857 587 D		
Type	Crafter					
Details	Fitting position: left					
	 02.57.016					

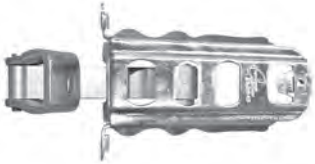
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spiegelglas, Außenspiegel Mirror glass, outside mirror Type Crafter Details Fitting position: right	1	02.57.149	2E1 857 588
	 02.57.088			
	Spiegelglas, Außenspiegel Mirror glass, outside mirror Type Crafter Details Fitting position: right	1	02.57.151	2E1 857 588 A
	 02.57.088			
	 02.57.104			
	Spiegelglas, Außenspiegel Mirror glass, outside mirror Type Crafter Details Fitting position: right	1	02.57.150	2E1 857 588 D
	Spiegelglas, Außenspiegel Mirror glass, outside mirror Type LT II Details Fitting position: right	1	02.57.031	001 811 5233
	Spiegelglas, Außenspiegel Mirror glass, outside mirror Type LT II Details Fitting position: left	1	02.57.028	2D0 857 521 A
	Spiegelglas, Außenspiegel Mirror glass, outside mirror Type LT II Details Fitting position: right	1	02.57.029	2D0 857 522 A

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
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Türfeststeller
Door catch

Type Crafter
Details Fitting position: left front, right front



Türfeststeller
Door catch

Type Crafter
Details Equipment variant: magnet; Fitting position: vehicle hatch door



Türfeststeller
Door catch

Type Crafter
Details Fitting position: sidewall



Türfeststeller
Door catch

Type Crafter



Türfeststeller
Door catch

Type LT II
Details Fitting position: left front



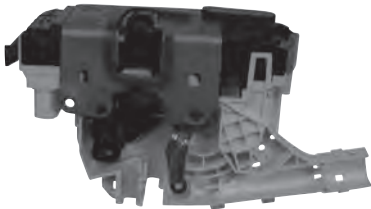
Türfeststeller
Door catch

Type LT II
Details Fitting position: right front



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Türfeststeller Door catch	1	02.53.231	2D1 827 455
	Type LT II			
	Türgriff Door handle	1	07.53.011	191 837 206 A
	Type Caddy I Details Fitting position: right front			
	Türgriff Door handle	1	07.53.002	191 837 207
	Type Caddy I Details Fitting position: left front			
	Türgriff Door handle	1	07.53.003	191 837 208
	Type Caddy I Details Fitting position: right front			
	Türgriff Door handle	1	02.53.087	2E0 837 205 C
	Type Crafter Details Fitting position: left front, right front			
	Türgriff Door handle	1	02.54.011	2E1 843 703 A
	Type Crafter Details Fitting position: vehicle hatch door			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Türgriff Door handle Type LT II Details Fitting position: vehicle hatch door	1	02.53.071	2D0 837 205	
	Türgriff Door handle Type LT II Details Fitting position: left and right; Vehicle equipment: for vehicles with sliding door	1	02.54.007	2D1 843 704	
	 02.54.008				
	Türgriff Door handle Type LT II Details Fitting position: left and right; Vehicle equipment: for vehicles with sliding door; Lock system: with lock barrel	1	02.54.008	2D1 843 704 cpl.1	
	 02.53.072 02.54.007				
	Türgriff, Innenausstattung Door handle, interior Type LT II Details Fitting position: left and right, inner; Vehicle equipment: for vehicles with sliding door	1	02.53.073	2D1 843 642	
	Türgriffbetätigung Door-handle control Type LT II	1	02.53.163	2D1 827 691	
	 02.53.160				
	Türscharnier Door hinge Type Crafter Details Fitting position: vehicle hatch door, upper left; Rotation angle: 180 °	1	02.53.201	2E1 827 151 A	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Türscharnier Door hinge	1	02.53.202	2E1 827 152 A
	Type Crafter Details Fitting position: vehicle hatch door, upper right; Rotation angle: 180 °			
	Türscharnier Door hinge	1	02.53.203	2E1 827 153 A
	Type Crafter Details Fitting position: vehicle hatch door, lower left; Rotation angle: 180 °			
	Türscharnier Door hinge	1	02.53.204	2E1 827 154 A
	Type Crafter Details Fitting position: vehicle hatch door, lower right; Rotation angle: 180 °			
	Türscharnier Door hinge	1	02.53.173	2D1 827 151 A
	Type LT II Details Fitting position: vehicle hatch door, upper left; Rotation angle: 270 °			
	Türscharnier Door hinge	2	02.53.166	2D1 843 456 A
	Type LT II Details Fitting position: left and right; Vehicle equipment: for vehicles with sliding door			
	Türschloss Door lock	1	02.53.218	2E1 827 506 C
	Type Crafter Details Fitting position: vehicle hatch door, right			

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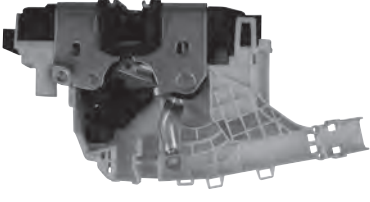
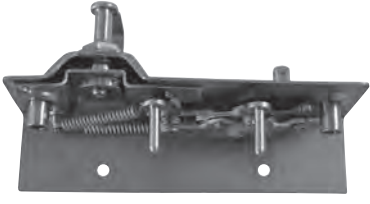
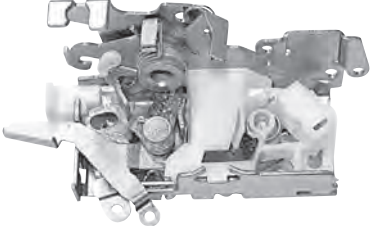
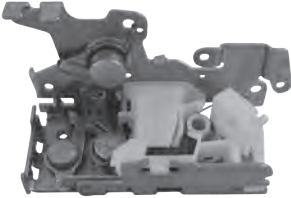
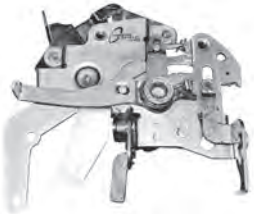
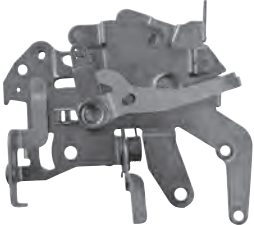
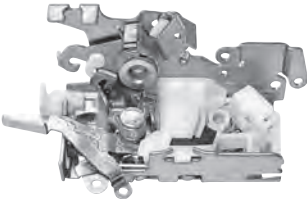
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Türschloss Door lock Type Crafter Details Fitting position: left front	1	02.53.212	2E1 837 015 A	 
Türschloss Door lock Type Crafter Details Fitting position: right front	1	02.53.208	2E1 837 016 A	 
Türschloss Door lock Type Crafter Details Equipment variant: schiebetür; Fitting position: right	1	02.54.050	2E1 843 014 B	 
Türschloss Door lock Type Crafter Details Fitting position: vehicle hatch door, upper right	1	02.54.047	2E1 843 654	
Türschloss Door lock Type LT II Details Fitting position: vehicle hatch door	1	02.53.160	2D1 827 505	 
 02.53.163				
Türschloss Door lock Type LT II Details Fitting position: right front	1	02.53.168	2D1 837 016	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Türschloss Door lock	1	02.53.191	2D1 843 603
	Type LT II Details Fitting position: left rear			
	Türschloss Door lock	1	02.54.042	2D1 843 604
	Type LT II Details Fitting position: right; Vehicle equipment: for vehicles with sliding door			
	Türschloss Door lock	1	02.54.045	2D1 843 653
	Type LT II Details Fitting position: left; Vehicle equipment: for vehicles with sliding door			
	Türschloss Door lock	1	02.54.041	2D1 843 654
	Type LT II Details Fitting position: right; Vehicle equipment: for vehicles with sliding door; Lock system: without central locking			
	Türschloss Door lock	1	02.53.169	2D2 837 016 D
	Type LT II Details Fitting position: right front; Driver position: for right-hand drive vehicles			
	Türverkleidung Interior door panel	1	02.53.162	2D1 827 639
	Type LT II Details Fitting position: upper			
	 02.53.161			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Gehäuse, Blinkleuchte Housing, indicator Type Crafter Details Fitting position: left  02.57.015 02.57.016 02.58.364	1	02.58.363	2E0 953 049 A	
Gehäuse, Blinkleuchte Housing, indicator Type Crafter Details Fitting position: right  02.57.088 02.58.363	1	02.58.364	2E0 953 050 A	
Glühlampe Bulb Type Universal Details Voltage: 24 V; Rated power: 21 W; Bulb type: P21W; Socket type: Ba15s	10	88.58.006	072601 024192	
Glühlampe Bulb Type Universal Details Voltage: 24 V; Rated power: 21/5 W; Bulb type: P21/ 5W; Socket type: Bay15d	10	88.58.005	072601 024210	
Glühlampe Bulb Type Universal Details Voltage: 24 V; Rated power: 5 W; Bulb type: R5W; Socket type: Ba15s	10	88.58.009	072601 024701	
Glühlampe Bulb Type Universal Details Voltage: 24 V; Rated power: 10 W; Bulb type: R10W; Socket type: Ba15s	10	88.58.008	KDWHLO9500	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Glühlampe, Blinkleuchte Bulb, indicator	10	88.58.007	000000 000065
	Type Universal Details Voltage: 24 V; Rated power: 21 W; Colour: orange; Bulb type: PY21W; Socket type: BAU15s			
				
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.004	000000 002142
	Type Universal Details Voltage: 24 V; Rated power: 70 W; Bulb type: H7; Socket type: PX26d			
				
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.014	000000 006384
	Type Universal Details Voltage: 24 V; Rated power: 70 W; Bulb type: H11; Socket type: PGJ19-2			
				
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.012	072601 024250
	Type Universal Details Voltage: 24 V; Rated power: 5 W; Bulb type: W5W; Socket type: W2,1x9,5 d			
				
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.003	072601 024802
	Type Universal Details Voltage: 24 V; Rated power: 75/70 W; Bulb type: H4; Socket type: P43t			
				
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.115	1L0 953 049 A
	Type Universal Details Voltage: 12 V; Rated power: 21 W; Colour: orange; Bulb type: PY21W; Socket type: Bau15s			
				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Glühlampe, Hauptscheinwerfer Bulb, headlight Type Universal Details Voltage: 24 V; Rated power: 70 W; Bulb type: H3; Socket type: PK22s	10	88.58.002	400809 000006	
Glühlampe, Hauptscheinwerfer Bulb, headlight Type Universal Details Voltage: 85 V; Rated power: 35 W; Bulb type: D2S (gas discharge tube); Socket type: P32d-2	1	88.58.017	8P0 941 004 D	
Glühlampe, Hauptscheinwerfer Bulb, headlight Type Universal Details Voltage: 85 V; Rated power: 35 W; Bulb type: D1S (gas discharge tube); Socket type: PK32d-2	1	88.58.018	910139 000002	
Glühlampe, Hauptscheinwerfer Bulb, headlight Type Universal Details Voltage: 12 V; Rated power: 18 W; Bulb type: C21W; Socket type: SV 8,5	10	88.58.125	C18W	
Glühlampe, Hauptscheinwerfer Bulb, headlight Type Universal Details Voltage: 12 V; Rated power: 55 W; Bulb type: H11; Socket type: PGJ19-2	10	88.58.106	H11	
Glühlampe, Hauptscheinwerfer Bulb, headlight Type Universal Details Voltage: 12 V; Rated power: 6 W; Bulb type: H6 W; Socket type: Bax9s	10	88.58.114	H6W	

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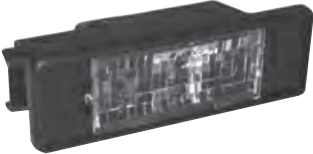
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.104	H7 Long Life
	Type Universal Details Voltage: 12 V; Rated power: 55 W; Bulb type: H7; Socket type: PX26d			
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.123	KDWHLO9236
	Type Universal Details Voltage: 12 V; Rated power: 5 W; Bulb type: C5W; Socket type: SV 8,5			
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.001	N 017 761 4
	Type Universal Details Voltage: 24 V; Rated power: 70 W; Bulb type: H1; Socket type: P14,5s			
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.112	N 101 300 01
	Type Universal Details Voltage: 12 V; Rated power: 51 W; Bulb type: HB4; Socket type: P22d			
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.105	N10529601
	Type Universal Details Voltage: 12 V; Rated power: 65 W; Bulb type: H9; Socket type: PGJ19-5			
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.118	W5W
	Type Universal Details Voltage: 12 V; Rated power: 5 W; Bulb type: W5W; Socket type: W2,1x9,5d			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.116	Z 046013	
Type	Universal				
Details	Voltage: 12 V; Rated power: 10 W; Bulb type: R10W; Socket type: Ba15s				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.119	Z 046015	
Type	Universal				
Details	Voltage: 12 V; Rated power: 4 W; Bulb type: T4W; Socket type: Ba9s				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.109	Z 046027	
Type	Universal				
Details	Voltage: 12 V; Rated power: 21 W; Bulb type: P21W; Socket type: Ba15s				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.110	Z 046032	
Type	Universal				
Details	Voltage: 12 V; Rated power: 21/5 W; Bulb type: P21/ 5W; Socket type: Bay15d				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.101	N 017 770 4	
Type	Universal				
Details	Voltage: 12 V; Rated power: 55 W; Bulb type: H1; Socket type: P14,5s				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.103	Z 045 157 S	
Type	Universal				
Details	Voltage: 12 V; Rated power: 60/55 W; Bulb type: H4; Socket type: P43t				
					

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.102	Z 046041	
	Type Universal Details Voltage: 12 V; Rated power: 55 W; Bulb type: H3; Socket type: PK22s				
 	Glühlampe, Innenraumleuchte Bulb, interior light	10	88.58.015	000000 000372	
	Type Universal Details Voltage: 24 V; Rated power: 15 W, C15W W; Socket type: SV8,5-8				
 	Glühlampe, Innenraumleuchte Bulb, interior light	10	88.58.013	049846 000001	
	Type Universal Details Voltage: 24 V; Rated power: 1,2 W; Bulb type: W1,2W; Socket type: W2x4,6d				
 	Glühlampe, Umriss-/Begrenzungsleuchte Bulb, outline lamp	10	88.58.010	072601 024131	
	Type Universal Details Voltage: 24 V; Rated power: 5 W; Bulb type: C5W; Socket type: SV8,5-8				
 	Glühlampe, Umriss-/Begrenzungsleuchte Bulb, outline lamp	10	88.58.011	910151 024000	
	Type Universal Details Voltage: 24 V; Rated power: 10 W; Bulb type: C10W; Socket type: SV8,5-8				
58	Kennzeichenleuchte Licence plate light	2	02.58.239	2E0 943 021 A	
	Type Crafter				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kennzeichenleuchte Licence plate light Type LT II	2	02.58.311	2D0 943 021 A	
Lichtscheibe, Heckleuchte Lens, combination rearlight Type Crafter Details Fitting position: left	1	02.58.250	2E0 945 111	
 02.58.251				
Lichtscheibe, Heckleuchte Lens, combination rearlight Type Crafter Details Fitting position: right	1	02.58.251	2E0 945 112	
 02.58.250				
Seitenmarkierungsleuchte Side marker light Type Crafter	2	02.58.370	2E0 945 061	
Stellelement, Zentralverriegelung Control, central locking system Type LT II Details Operating mode: electric	1	02.53.259	2D0 959 775 C	
Steuergerät, Heizung/Lüftung Control unit, heating / ventilation Type T IV Details Vehicle equipment: for vehicles with automatic climate control; Number of connectors: 3; Rated voltage: 12 V	1	07.59.003	1J0 907 521	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Wischer motor Wiper motor	1	07.61.003	1C0 955 119	
	Type Caddy II, T IV Details Voltage: 12 V; Fitting position: front; Driver position: for left-hand drive vehicles				
	Wischer motor Wiper motor	1	02.61.017	2D1 955 119	
	Type LT II Details Voltage: 12 V; Fitting position: front				
 02.61.013					
	Wischer motor Wiper motor	1	07.61.005	251 955 119	
	Type LT, T III Details Fitting position: front				
	Wischer motor Wiper motor	1	07.58.038	1J1 955 113 C	
	Type T IV Details Voltage: 12 V; Fitting position: front; Driver position: for left-hand drive vehicles				
	Druckschalter, Klimaanlage Pressure switch, air conditioning	1	07.42.065	1J0 959 126	
	Type Caddy II, Caddy III, T V Details Number of connectors for pressure switch: 3				
58		Druckschalter, Klimaanlage Pressure switch, air conditioning	1	07.42.056	1H0 959 139 B
59		Type Caddy II, T IV, T V Details Number of connectors for pressure switch: 4			

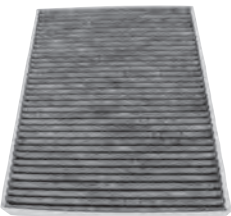
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Filter, Innenraumluf Filter, interior air Type Amarok, T V, T VI Details Filter type: pollen filter	1	07.59.052	7H0 819 631	
	Filter, Innenraumluf Filter, interior air Type Caddy II Details Filter type: pollen filter	1	07.59.019	1H0 819 644	
	Filter, Innenraumluf Filter, interior air Type Caddy II Details Filter type: activated carbon filter	1	07.59.023	1J0 819 644	
	Filter, Innenraumluf Filter, interior air Type Caddy III Details Filter type: pollen filter	1	07.59.028	1K0 819 644	
	Filter, Innenraumluf Filter, interior air Type Caddy III Details Filter type: activated carbon filter	1	07.59.043	1K1 819 653	
	Filter, Innenraumluf Filter, interior air Type Crafter Details Filter type: pollen filter	1	02.59.082	2E0 819 638	

NEW

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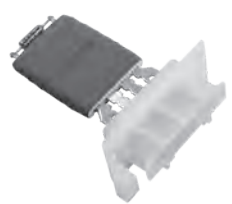
02.59.084

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Filter, Innenraumluft Filter, interior air	1	02.59.084	2E0 819 638 A
	Type Crafter Details Filter type: activated carbon filter			
	02.59.082			
	Filter, Innenraumluft Filter, interior air	1	02.59.081	2D0 819 638
	Type LT II Details Filter type: pollen filter			
	02.59.083			
	Filter, Innenraumluft Filter, interior air	1	02.59.083	2D0 819 638 A
	Type LT II Details Filter type: activated carbon filter			
	02.59.081			
	Filter, Innenraumluft Filter, interior air	1	07.59.053	7H0 819 631 A
	Type TV Details Filter type: activated carbon filter			
				
	Innenraumgebläse Interior blower	1	07.59.076	7L0 820 021 Q
	Type Amarok Details Voltage: 12 V			
				
	Innenraumgebläse Interior blower	1	07.59.021	1H1 820 021
	Type Caddy II Details Voltage: 12 V			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Innenraumgebläse Interior blower Type Crafter Details Voltage: 12 V	1	02.59.091	2E0 819 987	
Innenraumgebläse Interior blower Type LT II Details Voltage: 12 V	1	02.59.089	2D1 959 101 B	
Kondensator, Klimaanlage Condenser, air conditioning Type Crafter	1	02.40.278	2E0 820 413 A	
Kühlmittelregelventil Control valve, coolant Type Caddy I, LT, T III	1	07.59.002	171 819 809 E	
Kühlmittelregelventil Control valve, coolant Type Crafter	1	07.59.066	701 819 362 G	
Wärmetauscher, Innenraumheizung Heat exchanger, interior heating Type Caddy II Details Thickness: 42 mm; Length: 234 mm; Width: 156 mm; Driver position: for left-hand drive vehicles	1	07.59.006	176 819 030	

NEW

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wärmetauscher, Innenraumheizung Heat exchanger, interior heating	1	07.59.022	1H2 819 031 A
	Type Caddy II Details Thickness: 42 mm; Length: 234 mm; Width: 155 mm; Driver position: for right-hand drive vehicles			
	Wärmetauscher, Innenraumheizung Heat exchanger, interior heating	1	07.59.027	701 819 031 A
	Type T IV Details Thickness: 42 mm; Length: 306 mm; Width: 157 mm			
	Wassermwälzpumpe, Standheizung Water pump, parking heater	1	02.59.150	204 835 036 4
	Type Crafter			
	Widerstand, Innenraumgebläse Resistor, interior blower	1	07.59.057	7E0 959 263
	Type Amarok, T V Details Number of connectors: 4			
	Widerstand, Innenraumgebläse Resistor, interior blower	1	07.59.058	1K0 959 263 A
	Type Caddy III Details Number of connectors: 4			
	Widerstand, Innenraumgebläse Resistor, interior blower	1	02.59.116	2E0 820 521
	Type Crafter Details Number of connectors: 4			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Widerstand, Innenraumgebläse Resistor, interior blower	1	02.59.115	2E0 915 693	
	Type Crafter Details Number of connectors: 6				
	Widerstand, Innenraumgebläse Resistor, interior blower	1	02.59.113	2D0 959 263	
	Type LT II Details Number of connectors: 7				
	Widerstand, Innenraumgebläse Resistor, interior blower	1	02.59.114	2D0 959 263 A	
	Type LT II Details Number of connectors: 4				
	Waschwasserdüse, Scheibenreinigung Washer fluid jet, windscreen	1	07.61.007	191 955 986 A	
	Type Caddy I, Caddy II, T IV				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	02.61.003	2E0 955 651	
	Type Amarok, Caddy II, Caddy III, Crafter, T IV, T V				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	01.61.007	437 955 651	
	Type Caddy I, LT, LT II, T I, T II, T III, T IV				59 61

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	01.60.001	690 955 651	
	Type Caddy I, LT, LT II, T III, T IV				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	07.61.022	3B7 955 681	
	Type Caddy II, Caddy III, LT, LT II, T I, T II, T III, T IV, T V				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	07.61.009	1J6 955 651	
	Type Caddy II, Caddy III, T IV, T V				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	07.61.008	1H5 955 651	
	Type Caddy II, T IV				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	07.61.002	1H6 955 651	
	Type Caddy II, T IV				
	Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning	1	07.61.010	333 955 651	
	Type T IV				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Waschwasserpumpe, Scheinwerferreinigung Water pump, headlight cleaning Type Crafter	1	02.61.006	2E0 955 651 A	
Wischarm, Scheibenreinigung Wiper arm, windscreen washer Type Crafter Details Fitting position: left	1	02.58.051	2E1 955 401 A	
02.58.052 02.61.014 Wischarm, Scheibenreinigung Wiper arm, windscreen washer Type Crafter Details Fitting position: right	1	02.58.052	2E1 955 402 A	
02.58.051 Wischblatt Wiper blade Type Caddy II Details Fitting position: front; Length 1/ length 2: 500/450 mm; Length 1 / length 2: 20/18 Inch	1	02.58.429	116604	
Wischblatt Wiper blade Type Caddy III Details Fitting position: front; Length 1/ length 2: 600/475 mm; Length 1 / length 2: 24/19 Inch	1	08.58.278	1K2 998 002	
Wischblatt Wiper blade Type Crafter Details Fitting position: front; Length 1/ length 2: 650/600 mm; Length 1 / length 2: 26/24 Inch; Driver position: for left-hand drive vehicles;	1	02.58.409	2E1 998 002	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Wischblatt Wiper blade	1	02.58.437	906 820 1100	
	Type Crafter Details Fitting position: front; Length 1/ length 2: 600/650 mm; Length 1 / length 2: 24/26 Inch; Driver position: for right-hand drive vehicles				
 	Wischblatt Wiper blade	1	02.58.419	119508	
	Type Crafter Details Fitting position: rear; Length: 425 mm; Length: 17 Inch; Quantity: 1				
	Wischblatt Wiper blade	1	02.58.426	119855	
	Type LT II, T V Details Fitting position: front; Length: 550 mm; Length: 22 Inch				
	Wischblatt Wiper blade	1	02.58.428	116222	
	Type T IV Details Fitting position: front; Length 1/ length 2: 530/530 mm; Length 1 / length 2: 21/21 Inch				
	Wischblatt Wiper blade	1	02.58.420	7H1 955 425 F	
	Type T V Details Fitting position: front; Length: 600 mm; Length: 24 Inch				
	Wischblatt Wiper blade	1	02.58.442	7H6 955 425 B	
	Type T V Details Fitting position: front; Length 1/ length 2: 650/600 mm; Length 1 / length 2: 26/24 Inch; Driver position: for right-hand drive vehicles				
 					

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wischergestänge Wiper linkage Type Crafter	1	02.61.014	2E0 955 023 n.cpl.1	
	 02.58.051				
	Wischergestänge Wiper linkage Type LT II Details Driver position: for left-hand drive vehicles	1	02.61.013	2D1 955 603	
	 02.61.017				
	Wischergestänge Wiper linkage Type LT II Details Driver position: for right-hand drive vehicles	1	02.61.016	901 820 0181 n.cpl.1	
					
	Wischergestänge Wiper linkage Type T V Details Fitting position: front; Driver position: for left-hand drive vehicles	1	07.61.017	7H1 955 603	
	Dichtung, Frontscheibe Seal, windscreen Type LT II	1	01.50.018	2D1 845 121	 
	Halteclip, Scheibeneinbau Retaining clip, windows Type Crafter	100	02.67.153	2E0 867 190	
					
On www.trucktec.de/info you will find all detailed models and references. All stated genuine numbers serve only for comparison purpose and may not be used as original reference.					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Motorhaubenschloss Bonnet lock	1	07.55.001	191 823 509
	Type Caddy I			
	Motorraumdämmung Silencing material, engine bay	1	02.41.012	2D0 805 683 F
	Type LT II			
	Stoßfänger Bumper	1	02.62.025	2E1 807 302 B
	Type Crafter Details Fitting position: rear			
	Dichtring Seal ring	50	02.18.089	007603 008109
	Type Universal Details Thickness: 1 mm; Inner Ø: 8 mm; Outer Ø: 11,5 mm			
	Dichtring Seal ring	100	02.67.049	N 013 807 2
	Type Universal Details Thickness: 1 mm; Inner Ø: 8 mm; Outer Ø: 11,5 mm			
	Dichtring Seal ring	50	02.13.114	007603 012102
	Type Universal Details Thickness: 1 mm; Inner Ø: 12 mm; Outer Ø: 16 mm			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtring Seal ring	100	02.67.047	N 013 813 1	
	Type Universal				
	Details Thickness: 1,5 mm; Inner Ø: 12 mm; Outer Ø: 17 mm				
	Dichtring Seal ring	100	02.67.046	007603 024105	
	Type Universal				
	Details Thickness: 1,5 mm; Inner Ø: 24 mm; Outer Ø: 29 mm				
	Dichtring Seal ring	100	88.26.002	007603 026305	
	Type Universal				
	Details Thickness: 2,5 mm; Inner Ø: 26 mm; Outer Ø: 34 mm				
	Dichtring Seal ring	100	88.26.001	007603 260305	
	Type Universal				
	Details Thickness: 2 mm; Inner Ø: 26 mm; Outer Ø: 34 mm				
	Dichtring Seal ring	100	02.67.048	007603 014106	
	Type Universal				
	Details Thickness: 1,5 mm; Inner Ø: 14 mm; Outer Ø: 20 mm				
					
	07.67.001				
	Dichtringsatz Seal ring kit	1	88.99.003	N 013 848 1 cpl.2	
	Type Universal				
	Details Quantity: 400				

DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Distanzscheibe Spacer	100	01.67.077	007349 010003
	Type Universal Details Thickness: 4 mm; Inner Ø: 10,5 mm			
	Distanzscheibe Spacer	100	01.67.091	387 990 004 0
	Type Universal Details Thickness: 6 mm; Inner Ø: 13 mm			
	Halteclipsatz, Innenraumverkleidung Holding clip set, interior trim	100	02.67.174	2D0 854 693
	Type Universal Type LT II			
	Hohlschraube Hollow screw	50	79.08.001	326 990 016 3
	Type Universal Details Thread size: M8 x 1			
	Hohlschraube Hollow screw	50	79.10.001	915036 006200
	Type Universal Details Thread size: M10 x 1			
	Hohlschraube Hollow screw	50	79.12.001	915036 008200
	Type Universal Details Thread size: M12 x 1,5			

DIN

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hohlschraube Hollow screw Type Universal Details Thread size: M14 x 1,5	50	79.14.001	915036 010200	
	Hohlschraube Hollow screw Type Universal Details Thread size: M16 x 1,5	50	79.16.001	915036 012200	
	Hohlschraube Hollow screw Type Universal Details Thread size: M10 x 1	50	79.10.002	915047 006202	
	Hohlschraube Hollow screw Type Universal Details Thread size: M12 x 1,5	50	79.12.002	915047 008100	
	Hohlschraube Hollow screw Type Universal Details Thread size: M14 x 1,5	50	79.14.002	915047 010100	
	Hohlschraube Hollow screw Type Universal Details Thread size: M16 x 1,5	50	79.16.002	915047 012200	

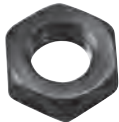
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Hülse Sleeve	10	02.67.128	900421 006002
	Type Universal Details Thread size: M6 x 12			
	Mutter Nut	50	81.10.006	000 990 2850
	Type Universal Details Thread size: M10 x 1,5			
	Mutter Nut	100	81.04.001	000934 004006
	Type Universal Details Thread size: M4 x 1			
	Mutter Nut	50	81.20.003	000934 020001
	Type Universal Details Thread size: M20 x 1,5			
	Mutter Nut	50	81.26.001	074305 026202
	Type Universal Details Thread size: M26 x 1,5			
	Mutter Nut	50	81.08.001	910113 008002
	Type Universal Details Thread size: M8 x 1,5			

DIN

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Mutter Nut Type Universal Details Thread size: M12 x 1,5	50	81.12.006	910113 012003	
	Mutter Nut Type Universal Details Thread size: M16 x 1,5	100	81.16.005	910113 016001	
	Mutter Nut Type Universal Details Thread size: M10 x 1,5	50	81.10.005	913004 010008	
	Mutter Nut Type Universal Details Thread size: M12 x 1,75	50	81.12.002	913004 012010	
	Mutter Nut Type Universal Details Thread size: M14 x 1,5	100	81.14.005	913004 014005	
	Mutter Nut Type Universal Details Thread size: M20 x 1,5	50	81.20.001	913004 020004	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Mutter Nut	50	31.08.001	915017 010200
	Type Universal Details Thread size: M16 x 1,5			
	Mutter Nut	50	81.08.002	000439 008211
	Type Universal Details Thread size: M8 x 1,25			
	Mutter Nut	200	81.16.001	000934 016020
	Type Universal Details Thread size: M16 x 1,5			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.04.004	000 990 4388
	Type Universal Details Ø: 14 mm; Hose Ø: 4 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.04.002	000 990 5188
	Type Universal Details Ø: 10 mm; Hose Ø: 4 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.06.005	000 990 6588
	Type Universal Details Ø: 16 mm; Hose Ø: 6 mm			

DIN

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 16 mm; Hose Ø: 4 mm	50	61.04.005	915052 004002	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 10 mm; Hose Ø: 6 mm	50	61.06.002	915052 006003	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 14 mm; Hose Ø: 8 mm	50	61.08.004	915052 008016	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 16 mm; Hose Ø: 9 mm	50	61.09.005	915052 009009	
Schraube Screw Type Universal Details Length: 45 mm; Thread size: M12 x 1,5	50	80.12.004	000931 012247	
Schraube Screw Type Universal Details Length: 30 mm; Thread size: M12 x 1,75	100	80.12.009	000933 012069	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schraube Screw	25	80.20.001	000960 020123
	Type Universal Details Length: 140 mm; Thread size: M20 x 1,5			
	Schraube Screw	100	80.12.007	000961 012097
	Type Universal Details Length: 35 mm; Thread size: M12 x 1,5			
	Schraube Screw	10	01.67.523	000961 012097 cpl.1
	Type Universal Details Length: 35 mm; Thread size: M12 x 1,5			
	Schraube Screw	50	02.67.032	914020 006000
	Type Universal Details Length: 15 mm; Thread size: M6 x 1,0; Bolt / nut version: with plain washer			
	Schraube Screw	50	02.67.031	914020 006009
	Type Universal Details Length: 12 mm; Thread size: M6 x 1,0; Bolt / nut version: with plain washer, with lockwasher			
	Schraube Screw	25	80.20.002	914142 020103
	Type Universal Details Length: 75 mm; Spanner size: M20 x 1,5			

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Schraube Screw Type Universal Details Length: 50 mm; Thread size: M12 x 1,5	50	80.12.005	000931 012132	
	Handschuhe Glove Type Universal Details Size M – 00.20.001 Size L – 00.20.002 Size XL – 00.20.003	1	00.20.001		
	Arbeitsjacke, Größe 50 Work jacket, size 50 Type Universal Details Material: 65% Polyester, 35% Cotton; Color: Born Blue, Navy, Grey; European Sizes: 50 – 56 Size 50 – 00.11.110 Size 54 – 00.11.114 Size 52 – 00.11.112 Size 56 – 00.11.116	1	00.11.110		
	Arbeitshose, Größe 52 Work trousers, size 52 Type Universal Details Material: 65% Polyester, 35% Cotton; Color: Born Blue, Navy, Grey; European Sizes: 50 – 56 Size 50 – 00.10.110 Size 54 – 00.10.114 Size 52 – 00.10.112 Size 56 – 00.10.116	1	00.11.112		

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QUALITY SPARE PARTS



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00A 109 465 cpl.1	02.12.213	23	021 104 653 A	08.14.003	142	023 260 849 A	01.19.187	60	026 121 010 FX	07.19.041	74
00A 109 468	02.67.064	21	021 115 351A	04.18.006	53	025 121 010 B	07.19.102	76	026 121 010 V	07.19.041	74
00A 109 469	02.12.149	20	021 115 403 D	07.18.010	54	025 121 010 C	07.19.102	76	026 121 010 X	07.19.041	74
00A 109 469 A cpl.1	02.12.213	23	021 115 562 A	07.18.010	54	025 121 010 CV	07.19.102	76	026 121 053 A	07.19.006	146
00A 109 469 cpl.1	02.12.213	23	021 115 562 B	07.18.010	54	025 121 010 CX	07.19.102	76	026 121 053 C	07.19.006	146
00A 109 507	02.43.201	21	021 117 070 A	07.18.042	52	025 121 010 CY	07.19.102	76	026 121 053 F	07.19.006	146
00A 109 507 cpl.1	02.12.213	23	021 121 004	07.19.079	77	025 121 010 F	07.19.102	76	026 121 053 G	07.19.006	146
00A 109 569 A	02.12.150	20	021 121 004 A	07.19.079	77	025 121 321 A	07.19.004	148	026 121 144 A	07.19.127	65
00A 109 611	02.12.138	19	021 121 004 AV	07.19.079	77	025 121 321 B	07.19.004	148	026 121 144 E	07.19.127	65
00A 115 125	02.67.142	21	021 121 004 AX	07.19.079	77	025 141 031 D	07.23.106	83	026 121 145 E	07.19.127	65
00A 115 466	02.18.022	54	021 121 004 V	07.19.079	77	025 141 031 E	07.23.106	83	026 129 589 A	07.16.026	39
00A 121 010	02.19.210	76	021 121 004 X	07.19.079	77	025 141 031 F	07.23.106	83	026 129 761 A	07.14.008	29
00A 121 010 A	02.19.210	76	021 121 133 C	07.19.046	68	025 141 031 G	07.23.106	83	026 129 761 E	07.14.008	29
00A 121 113	02.19.119	72	021 121 133 D	07.19.046	68	025 141 031 K	07.23.106	83	026 129 761 ES	07.14.008	29
00A 121 113-71	02.19.099	72	021 129 620	07.14.006	36	025 141 031 L	07.23.106	83	026 905 207	07.17.004	51
00A 121 119	02.67.006	57	021 129 620 D	07.14.006	36	025 141 031 M	07.23.106	83	026 905 209	07.17.005	51
00A 133 227	02.16.008	40	021 145 933	07.19.066	65	025 141 031 N	07.23.106	83	026 906 161	07.42.078	153
00A 145 299	02.19.052	69	021 145 933 D	07.19.066	65	025 260 849 B	07.19.144	59	027 109 675	02.12.042	19
00A 198 675	02.43.166	20	021 145 933 H	07.19.066	65	025 906 041	08.40.042	155	027 109 675	07.12.054	20
00A 198 675	02.43.266	20	021 145 933 L	07.19.066	65	025 906 041 A	07.42.054	153	027 109 675 C	02.12.042	19
00A 198 675 A	02.43.166	20	021 145 933 P	07.19.066	65	026 103 051 A	07.10.008	18	027 109 675 C	07.12.054	20
00A 198 675 A	02.43.266	20	021 198 141	07.23.129	82	026 103 085 A	07.10.010	18	027 115 611 C	07.10.028	15
00A 260 849	02.19.258	64	021 198 141 X	07.23.129	82	026 103 085 E	07.10.010	18	027 129 620	07.14.006	36
00A 903 137	07.19.139	64	021 903 119 G	07.17.022	41	026 103 085 F	07.10.010	18	027 141 025 T	07.23.400	82
00A 903 315	02.19.038	70	021 903 137A	08.19.096	58	026 103 485	07.10.020	17	027 141 026	07.23.400	82
00A 903 315	02.19.092	69	021 905 106	07.17.021	50	026 103 485 A	07.10.020	17	027 141 026 A	07.23.400	82
00A 903 315 cpl.1	02.19.337	69	021 905 106 A	07.17.021	50	026 105 313 1	07.11.008	81	027 253 039 D	07.16.005	40
00A 903 341	02.19.038	70	021 906 265 AB	07.39.024	44	026 109 243	07.12.017	22	027 905 207	07.17.004	51
00A 903 341 cpl.1	02.19.337	69	021 906 265 AC	07.39.040	43	026 109 243 A	07.12.017	22	027 905 207 A	07.17.005	51
00A 903 803	02.17.013	42	021 906 265 C	02.39.049	44	026 109 243 C	07.12.017	22	027 919 501	07.42.007	154
00A 903 803 A	02.17.013	42	021 906 265 R	07.39.024	44	026 109 243 E	07.12.017	22	027 998 041	07.17.055	47
00A 905 105	02.17.040	51	021 906 433 E	07.17.037	43	026 109 243 F	07.12.017	22	028 103 383 AK	07.10.004	13
01M 325 429	07.25.002	87	021 919 081 C	07.42.018	45	026 109 243 G	07.12.017	22	028 103 383 BK	07.10.004	13
020 032 310 A	08.19.094	58	022 109 423	02.12.147	25	026 109 243 L	07.12.017	22	028 103 383 F	07.10.016	14

CROSS REFERENCES

REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
028 103 483 B	07.10.016	14	028 131 501 B	07.16.033	39	028 903 315 C	07.19.020	69	030 115 561 F	07.18.021	52
028 103 483 C	07.10.017	14	028 131 501 E	07.16.033	39	028 903 315 D	07.19.020	69	030 115 561 K	07.18.021	52
028 103 483 F	07.10.016	14	028 141 031 G	07.23.102	83	028 903 315 G	07.19.020	69	030 115 561 P	07.18.021	52
028 103 483 G	07.10.017	14	028 141 031 H	07.23.102	83	028 903 315 H	07.19.020	69	030 121 005 A	07.19.090	73
028 103 483 H	07.10.016	14	028 141 031 N	07.23.102	83	028 903 315 J	07.19.020	69	030 121 005 S	07.19.090	73
028 103 533	07.10.014	14	028 141 031 P	07.23.102	83	028 903 315 K	07.19.020	69	030 121 008 A	07.19.090	73
028 103 609 A	07.10.006	13	028 141 032	07.23.102	83	028 903 315 N	07.19.020	69	030 121 008 C	07.19.090	73
028 103 609 B	07.10.006	13	028 141 032 A	07.23.102	83	028 903 315 R	07.19.020	69	030 121 008 CX	07.19.090	73
028 103 609 D	07.10.006	13	028 141 032 B	07.23.102	83	028 903 803 A	01.17.011	41	030 121 121 B	07.11.027	65
028 105 243 G	07.11.032	18	028 141 032 D	07.23.102	83	028 903 803 F	02.17.076	41	030 145 299	07.19.117	68
028 105 243 H	07.11.032	18	028 141 032 E	07.23.102	83	028 907 319 B	07.17.041	42	030 145 299 C	07.19.117	68
028 105 243 K	07.11.032	18	028 141 032 F	07.23.102	83	028 919 081 D	07.42.018	45	030 145 299 F	07.19.117	68
028 105 243 R	07.11.032	18	028 141 032 G	07.23.102	83	028 919 081 H	07.42.018	45	030 145 933	07.19.241	61
028 105 243 T	07.11.032	18	028 141 032 M	07.23.102	83	029 141 031	07.23.106	83	030 145 933 K	07.19.167	61
028 105 263 A	07.12.100	26	028 141 032 N	07.23.102	83	029 141 031 A	07.23.106	83	030 145 933 R	07.19.211	61
028 105 263 D	07.12.100	26	028 141 032 P	07.23.102	83	029 141 031 B	07.23.106	83	030 198 119 A	07.12.018	26
028 109 119 AA	07.12.048	28	028 141 032 Q	07.23.102	83	029 141 031 C	07.23.106	83	030 903 023 AA	02.17.076	41
028 109 119 D	07.12.048	28	028 141 033 D	07.23.102	83	029 141 031 D	07.23.106	83	030 903 023 EV	02.17.076	41
028 109 119 G	07.12.048	28	028 141 033 E	07.23.102	83	029 141 031 E	07.23.106	83	030 903 023 EX	02.17.076	41
028 109 119 H	07.12.048	28	028 141 033 J	07.23.102	83	029 141 031 F	07.23.106	83	030 903 023 FV	02.17.076	41
028 109 119 J	07.12.048	28	028 141 033 K	07.23.102	83	029 141 031 G	07.23.106	83	030 903 023 FX	02.17.076	41
028 109 119 K	07.12.048	28	028 141 034 N	07.23.102	83	02E 305 051 B	07.25.027	87	030 903 023 GV	02.17.076	41
028 109 119 M	07.12.048	28	028 141 034 P	07.23.102	83	02E 305 051 C	07.25.027	87	030 903 023 GX	02.17.076	41
028 109 119 P	07.12.048	28	028 141 034 Q	07.23.102	83	02E 398 051	07.25.027	87	030 903 023 QV	02.17.076	41
028 109 119 P cpl.1	07.12.024	28	028 141 034 R	07.23.102	83	02E 409 061 B	07.18.031	87	030 903 023 QX	02.17.076	41
028 109 119 P cpl.2	07.12.030	28	028 141 034 S	07.23.102	83	02F 141 671 A	07.23.127	85	030 903 137 AB	07.19.073	60
028 109 119 S	07.12.048	28	028 141 034 T	07.23.102	83	02F 141 671 B	07.23.127	85	030 903 137 T	07.19.073	60
028 109 243 E	07.12.033	22	028 145 101 A	07.36.002	132	02M 141 671	07.23.128	84	030 903 313 T	07.19.073	60
028 109 243 F	07.12.033	22	028 145 101 F	07.36.002	132	02M 141 671 A	07.23.128	84	030 903023 E	02.17.076	41
028 109 244	07.12.040	24	028 145 278	07.14.009	70	02M 141 671 B	07.23.128	84	030 905 207	07.17.011	51
028 115 105 G	07.18.006	56	028 145 278 A	07.14.009	70	030 103 085 A	07.10.010	18	030 906 265	07.39.043	44
028 117 021 B	07.18.034	55	028 145 278 E	07.14.009	70	030 103 485	07.10.020	17	030 906 265 AD	07.39.038	44
028 117 021 C	07.18.035	55	028 198 119	07.12.024	28	030 103 485 A	07.10.020	17	030 906 265 AE	07.39.025	43
028 117 021 E	07.18.035	55	028 198 119 C	07.12.030	28	030 109 119	07.12.018	26	030 906 265 AP	07.39.024	44
028 117 021 H	07.18.035	55	028 198 119 cpl.1	07.12.024	28	030 109 119 A	07.12.018	26	030 906 265 B	07.39.043	44
028 117 021 K	07.18.034	55	028 260 849 A	07.19.068	62	030 109 119 AB	07.12.018	26	030 906 265 BD	07.39.024	44
028 117 021 L	07.18.034	55	028 260 849 F	07.19.068	62	030 109 119 G	07.12.018	26	030 906 265 BF	07.39.023	44
028 121 004	07.19.080	75	028 260 849 H	07.19.068	62	030 109 119 H	07.12.018	26	030 906 265 BH	02.39.050	44
028 121 004 V	07.19.080	75	028 903 025 C	02.17.076	41	030 109 119 M	07.12.018	26	030 906 265 BH	07.39.025	43
028 121 004 X	07.19.080	75	028 903 119 AM	07.17.022	41	030 109 119 S	07.12.018	26	030 906 265 BJ	07.39.025	43
028 121 132 A	07.19.023	67	028 903 137 AA	07.19.071	60	030 109 121 C	07.12.018	26	030 906 265 CB	02.39.050	44
028 121 132 B	07.19.023	67	028 903 137 AD	07.19.071	60	030 109 243 D	07.12.102	21	032 104 023 L	07.10.008	18
028 121 133 AF	07.19.014	67	028 903 137 AL	07.19.146	60	030 109 243 F	07.12.102	21	032 109 119 F	07.12.047	27
028 121 133 B	07.19.023	67	028 903 137 AM	07.19.071	60	030 109 243 J	07.12.102	21	032 109 119 G	07.12.047	27
028 121 133 C	07.19.023	67	028 903 137 AP	07.19.146	60	030 109 243 K	07.12.102	21	032 109 119 J	07.12.047	27
028 129 101 E	07.10.073	17	028 903 137 AS	07.19.137	61	030 115 125 A	02.67.142	21	032 121 110 B	07.19.009	71
028 129 533	07.10.014	14	028 903 137 B	07.19.072	61	030 115 561 AA	07.18.021	52	032 121 113	07.19.051	71
028 129 589 A	07.16.026	39	028 903 137 BB	07.19.072	61	030 115 561 AB	07.18.021	52	032 131 110 P	07.19.009	71
028 129 589 B	07.16.026	39	028 903 137 G	07.19.071	60	030 115 561 AD	07.18.021	52	032 145 933 AA	08.19.066	62
028 129 589 H	07.16.026	39	028 903 137 T	07.19.072	61	030 115 561 AN	07.18.021	52	032 145 933 E	07.19.131	62
028 130 135 B	07.13.015	28	028 903 315	07.19.020	69	030 115 561 B	07.18.021	52	032 145 933 J	07.19.167	61
028 131 501 A	07.16.033	39	028 903 315 B	07.19.020	69	030 115 561 E	07.18.021	52	032 145 933 R	08.19.066	62

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
032 145 933 S	07.19.131	62	036 109 243 L	07.12.110	22	036 905 715 F	07.17.020	50	038 109 119 M	07.12.119	28
032 905 100 A	07.17.020	50	036 109 243 R	07.12.110	22	036 905 715 G	07.17.020	50	038 109 119 N	07.12.098	27
032 905 100 B	07.17.020	50	036 109 675	02.12.169	19	036 906 051	07.17.055	47	038 109 119 P	07.12.098	27
032 905 100 C	07.17.020	50	036 109 675	02.12.172	19	036 906 051 D	07.17.055	47	038 109 119 R	07.12.119	28
032 905 100 D	07.17.020	50	036 109 675 A	02.12.169	19	036 906 433	07.17.045	42	038 109 119 S	07.12.098	27
032 905 106	07.17.014	49	036 109 675 A	02.12.172	19	036 906 433 A	07.17.045	42	038 109 243	07.12.081	23
032 905 106 B	07.17.014	49	036 109 675 C	02.12.169	19	036 906 433 E	07.17.045	42	038 109 243 D	07.12.081	23
032 905 106 D	07.17.014	49	036 109 675 C	02.12.172	19	037 103 415	07.10.026	25	038 109 243 F	07.12.081	23
032 905 106 E	07.17.014	49	036 115 105 B	07.18.017	56	037 103 419 B	07.10.026	25	038 109 243 G	07.12.081	23
032 905 715	07.17.020	50	036 115 105 D	07.18.017	56	037 109 119 B	07.12.044	26	038 109 243 H	07.12.081	23
032 905 715 C	07.17.020	50	036 115 636	07.10.031	16	037 109 119 C	07.12.076	27	038 109 243 M	07.12.111	22
032 905 715 A	07.17.020	50	036 121 005 B	07.19.092	74	037 121 005 B	07.19.005	74	038 109 243 N	07.12.081	23
032 905 715 E	07.17.020	50	036 121 005 E	07.19.092	74	037 121 005 C	07.19.005	74	038 109 244 B	07.12.043	25
032 906 265 E	07.39.029	43	036 121 005 EV	07.19.092	74	037 121 010	07.19.041	74	038 109 244 C	07.12.043	25
034 109 309	07.12.078	25	036 121 005 EX	07.19.092	74	037 121 010 A	07.19.041	74	038 109 244 E	07.12.082	24
034 109 309 AC	07.12.078	25	036 121 005 K	07.19.092	74	037 121 010 AV	07.19.041	74	038 109 244 H	07.12.043	25
034 109 309 AD	07.12.078	25	036 121 005 Q	07.19.092	74	037 121 010 AX	07.19.041	74	038 109 244 J	07.12.114	24
034 109 309 N	07.12.078	25	036 121 005 QX	07.19.092	74	037 121 010 B	07.19.041	74	038 109 244 M	07.12.043	25
034 115 561 A	07.18.020	53	036 121 005 R	07.19.092	74	037 121 010 BX	07.19.041	74	038 109 244 N	07.12.114	24
034 129 717 C	07.10.006	13	036 121 005 S	07.19.092	74	037 121 010 C	07.19.041	74	038 109 244 Q	07.12.082	24
034 260 849 C	08.19.098	58	036 121 005 SV	07.19.092	74	037 121 010 CX	07.19.041	74	038 109 309 A	07.12.103	25
035 109 675	07.12.117	19	036 121 005 SX	07.19.092	74	037 121 010 V	07.19.041	74	038 109 309 B	07.12.103	25
035 121 005 D	07.19.095	76	036 121 008	07.19.092	74	037 121 010 X	07.19.041	74	038 109 309 C	07.12.103	25
035 121 113 B	07.19.199	72	036 121 008 K	07.19.092	74	037 121 121 A	07.19.043	65	038 115 466	07.18.024	54
035 129 589 F	07.16.026	39	036 121 008 KX	07.19.092	74	037 121 132 B	07.19.029	66	038 117 070 A	07.18.042	52
035 145 271 J	08.19.096	58	036 121 008 L	07.19.092	74	037 121 132 E	07.19.047	67	038 117 070 B	07.18.042	52
035 903 137 A	08.19.094	58	036 121 008 LX	07.19.092	74	037 121 132 F	07.19.047	67	038 121 011	07.19.083	76
035 903 137 B	08.19.094	58	036 121 008 S	07.19.092	74	037 121 133 B	07.19.029	66	038 121 011 A	07.19.083	76
035 903 137 D	08.19.094	58	036 131 503 M	07.16.041	38	037 121 133 C	07.19.126	67	038 121 011 A cpl.1	07.19.157	78
035 903 137 E	08.19.094	58	036 131 503 R	07.14.040	38	037 121 133 E	07.19.047	67	038 121 011 AX	07.19.083	76
035 905 225 B	07.17.007	52	036 131 503 T	07.14.040	38	037 121 133 F	07.19.047	67	038 121 011 D	07.19.084	76
035 905 225 D	07.17.006	52	036 133 062 B	07.14.202	30	037 121 144 A	07.19.127	65	038 121 011 DX	07.19.084	76
035 905 225 F	07.17.006	52	036 133 062 L	07.14.202	30	037 121 145	07.19.127	65	038 121 011 G	07.19.149	75
035 906 149 A	08.13.004	29	036 133 062 N	07.14.202	30	037 141 032 N	07.23.102	83	038 121 011 G cpl.1	07.19.160	78
035 919 369 C	07.42.006	154	036 145 933 AJ	07.19.167	61	037 141 032 P	07.23.102	83	038 121 011 H	07.19.163	75
036 103 113 A	07.10.027	15	036 145 933 AK	07.19.167	61	037 141 032 Q	07.23.102	83	038 121 011 J	07.19.149	75
036 103 464 AB	07.10.069	15	036 145 933 AT	07.19.167	61	037 141 032 R	07.23.102	83	038 121 011 JX	07.19.149	75
036 103 464 AD	07.10.069	15	036 145 933 D	07.19.131	62	037 141 033 R	07.23.102	83	038 121 011 K	07.19.163	75
036 103 464 AH	07.10.069	15	036 145 933 F	07.19.167	61	037 141 033 S	07.23.102	83	038 121 011 KX	07.19.163	75
036 103 464 G	07.10.068	15	036 145 933 G	07.19.131	62	037 145 933 B	08.19.065	63	038 121 119 B	07.19.039	57
036 103 464 Q	07.10.069	15	036 145 933 H	08.19.066	62	037 198 119	07.12.076	27	038 121 121	07.19.044	67
036 109 119 AC	07.12.116	27	036 145 933 J	07.19.167	61	037 198 141 BX	07.23.129	82	038 131 501 AA	07.16.029	39
036 109 119 AG	07.12.116	27	036 145 933 M	07.19.073	60	037 198 141 DX	07.23.129	82	038 131 501 AL	07.16.029	39
036 109 119 B	07.12.116	27	036 145 933 Q	07.19.131	62	037 253 039 B	07.16.026	39	038 131 501 E	07.16.009	38
036 109 119 C	07.12.116	27	036 905 100 A	07.17.020	50	037 253 039 D	07.16.005	40	038 131 501 J	07.16.029	39
036 109 119 M	07.12.116	27	036 905 100 B	07.17.020	50	037 903 023 A	02.17.076	41	038 141 025 B	07.23.400	82
036 109 119 P	07.12.116	27	036 905 100 C	07.17.020	50	038 103 663	07.10.023	16	038 141 025 L	07.23.400	82
036 109 119 Q	07.12.116	27	036 905 100 D	07.17.020	50	038 105 243E	07.11.031	18	038 145 101 A	07.36.006	132
036 109 243 AB	07.12.110	22	036 905 715	07.17.020	50	038 109 119	07.12.097	28	038 145 101 B	07.36.006	132
036 109 243 AD	07.12.110	22	036 905 715 A	07.17.020	50	038 109 119 B	07.12.097	28	038 145 276	07.12.094	73
036 109 243 AF	07.12.110	22	036 905 715 C	07.17.020	50	038 109 119 D	07.12.097	28	038 145 933 J	07.19.167	61
036 109 243 E	07.12.110	22	036 905 715 E	07.17.020	50	038 109 119 L	07.12.098	27	038 198 051 B	07.13.001	29

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
038 198 141 AX	07.23.129	82	03G 128 063 F	07.14.245	30	03L 128 063 L	07.14.245	30	048 103 493 A	07.10.046	16
038 903 119 A	07.17.022	41	03G 131 501 N	07.16.035	38	03L 128 063 Q	07.14.245	30	048 103 609 B	07.10.012	13
038 903 119 S	07.17.022	41	03G 131 502	07.16.035	38	03L 130 235 A	07.13.019	29	048 103 609 C	07.10.012	13
038 903 119 T	07.17.022	41	03G 131 502 B	07.16.035	38	03L 130 235 AF	07.13.019	29	048 109 119 B	07.12.076	27
038 903 137	07.19.147	60	03G 141 013	07.23.157	82	03L 130 235 P	07.13.019	29	048 109 119 D	07.12.076	27
038 903 137 AA	07.19.068	62	03G 141 015 AA	07.23.157	82	03L 131 512 AP	07.16.032	38	048 109 119 E	07.12.076	27
038 903 137 E	08.19.065	63	03G 141 015 J	07.23.157	82	03L 131 512 AT	07.16.032	38	048 109 119 F	07.12.076	27
038 903 137 G	07.19.147	60	03G 141 015 K	07.23.157	82	03L 131 512 BB	07.16.032	38	049 103 485 A	07.10.020	17
038 903 137 J	08.19.065	63	03G 141 016	07.23.157	82	03L 131 512 BJ	07.16.032	38	049 103 485 F	07.10.020	17
038 903 137 L	07.19.068	62	03G 141 016 A	07.23.157	82	03L 131 512 BL	07.16.032	38	049 103 601	07.10.045	16
038 903 137 R	07.19.211	61	03G 145 276	07.19.177	73	03L 131 512 CF	07.16.032	38	049 103 663	07.10.007	16
038 903 315 A	07.19.133	69	03G 903 119 B	07.17.058	41	03L 131 512 CH	07.16.032	38	049 105 263 C	07.12.056	26
038 903 315 AD	07.19.207	68	03G 903 137 B	07.19.137	61	03L 131 512 DQ	07.16.032	38	049 109 243	07.12.017	22
038 903 315 AG	07.19.207	68	03G 906 051 E	07.14.045	47	03L 131 512 N	07.16.032	38	049 121 005 A	07.19.010	74
038 903 315 AH	07.19.207	68	03G 906 051 F	07.14.045	47	03L 141 015 F	07.23.158	82	049 903 017A	07.17.029	40
038 903 315 AJ	07.19.207	68	03G 998 059	07.17.053	46	03L 141 016 M	07.23.158	82	049 903 027 F	07.17.029	40
038 903 315 C	07.19.109	69	03L 109 119 B	07.12.130	26	03L 903 137	07.19.211	61	049 903 803 B	01.17.011	41
038 903 315 E	07.19.133	69	03L 109 119 C	07.12.130	26	03L 903 137 D	07.19.167	61	049 903 803 E	01.17.011	41
038 903 315 K	07.19.133	69	03L 109 119 E	07.12.130	26	03L 903 137 G	07.19.211	61	049 903 803 F	01.17.011	41
038 903 315 T	07.19.207	68	03L 109 119 G	07.12.130	26	03L 903 137 H	08.19.066	62	049 903 803 G	02.17.005	41
038 903 803	02.17.110	42	03L 109 119 J	07.12.130	26	03L 903 137 J	07.19.212	62	049 905 207	07.17.012	51
038 903 803 E	02.17.110	42	03L 109 243 B	07.12.008	21	03L 903 137 L	08.19.066	62	049 919 501	07.42.007	154
038 903 803 EX	02.17.110	42	03L 109 243 C	07.12.008	21	043 905 207	07.17.012	51	050 103 663	07.10.007	16
038 903 803 K	07.17.052	41	03L 109 243 D	07.12.008	21	043 906 091	08.38.002	142	050 109 309	07.12.077	25
038 906 051 B	07.14.043	48	03L 109 243 F	07.12.008	21	044 103 609 D	07.10.012	13	050 109 309 A	07.12.077	25
038 906 051 C	07.14.045	47	03L 109 244	07.12.009	24	044 109 119 D	07.12.076	27	050 109 309 C	07.12.077	25
038 907 319 D	07.17.043	43	03L 109 244 B	07.12.009	24	044 121 113	07.19.051	71	050 109 309 H	07.12.077	25
038 907 319 J	07.17.043	43	03L 109 244 D	07.12.041	24	044 145 278 A	07.12.096	70	050 109 309 J	07.12.077	25
038 919 081	07.42.037	45	03L 109 244 E	07.12.009	24	044 198 141 X	07.23.129	82	050 109 309 M	07.12.077	25
038 919 081 A	07.42.019	45	03L 109 244 G	07.12.010	24	044 903 137	08.19.096	58	050 121 113 C	07.19.032	71
038 919 081 B	07.42.039	46	03L 109 244 H	07.12.010	24	044 903 137 G	08.19.066	62	050 738 87A B	02.12.159	18
038 919 081 C	07.42.037	45	03L 109 244 J	07.12.009	24	044 903 137 R	02.19.038	70	050 903 017 H	02.17.076	41
038 919 081 D	07.42.037	45	03L 115 389 B	07.18.069	52	044 903 137 R	08.19.074	63	051 103 483 A	07.10.018	14
038 919 081 G	07.42.039	46	03L 115 389 C	07.18.069	52	044 903 137 R cpl.1	02.19.337	69	051 103 483 E	07.10.018	14
038 919 081 H	07.42.037	45	03L 115 389 G	07.18.069	52	044 903 137L	08.19.096	58	051 103 601	07.10.045	16
038 919 081 M	07.42.039	46	03L 115 389 H	07.18.069	52	045 109 243 F	07.12.111	22	051 198 119	07.12.044	26
038 919 081 N	07.42.019	45	03L 115 466	07.18.051	53	045 115 466	07.18.009	53	051 905 207	07.17.010	51
038 957 147 D	07.17.043	43	03L 115 562	07.18.051	53	045 115 466 A	07.18.009	53	051 905 225	07.17.006	52
038 957 147 E	07.17.043	43	03L 117 021 C	07.18.055	55	045 115 466 B	07.18.009	53	052 103 051	07.10.008	18
038 957 147 F	07.17.043	43	03L 121 011	07.19.255	74	045 118 389 C	07.18.009	53	052 103 051 A	07.10.008	18
039 129 620 A	07.14.006	36	03L 121 011 C	07.19.255	74	045 118 466	07.18.009	53	052 903 803	01.17.011	41
03C 115 561 D	07.18.060	52	03L 121 011 G	07.19.084	76	045 121 011 F cpl.1	07.19.161	78	052 905 225 C	07.17.006	52
03C 115 561 E	07.18.060	52	03L 121 011 G cpl.1	07.19.159	78	045 131 501 C	07.16.009	38	053 103 663	07.10.007	16
03C 115 561 H	07.18.060	52	03L 121 011 H	07.19.255	74	045 131 501 L	07.16.009	38	053 903 803	01.17.011	41
03C 906 051	07.17.055	47	03L 121 011 HX	07.19.255	74	045 903 119	07.17.058	41	054 903 015 F	02.17.076	41
03C 906 051 E	07.17.055	47	03L 121 011 J	07.19.255	74	045 903 119 A	07.17.058	41	054 903 137 B	07.19.209	63
03C 906 051 F	07.17.055	47	03L 121 011 JX	07.19.255	74	045 906 433 A	07.17.045	42	054 903 137 F	07.19.209	63
03E 260 849 A	08.19.074	63	03L 121 011 P	07.19.255	74	046 145 271	08.19.094	58	055 121 121 F	07.19.033	66
03E 260 849 B	08.19.074	63	03L 121 131 AA	07.19.302	66	046 903 137 N	07.19.217	62	055 260 849	01.19.185	59
03F 260 849 A	07.19.209	63	03L 121 131 M	07.19.303	68	047 109 675	07.12.054	20	055 260 849 B	08.19.099	59
03G 105 243	07.11.031	18	03L 128 063 AD	07.14.245	30	047 903 137 AB	07.19.134	63	055 903 137 B	03.19.022	58
03G 105 243 C	07.11.031	18	03L 128 063 J	07.14.245	30	047 903 137 R	07.19.146	60	055 905 207	07.17.004	51

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
055 905 225 B	07.17.007	52	056 141 032 M	07.23.100	83	059 903 803 C	02.17.005	41	068 117 021 BX	07.18.001	55
056 103 051 D	07.10.008	18	056 141 032 N	07.23.100	83	059 905 207 A	07.17.012	51	068 121 005	07.19.010	74
056 103 085	07.10.010	18	056 141 032 P	07.23.100	83	059 905 207 B	07.17.004	51	068 121 005 A	07.19.005	74
056 103 085 A	07.10.010	18	056 141 032 Q	07.23.100	83	059 919 501	07.42.062	155	068 121 005 B	07.19.010	74
056 103 085 B	07.10.010	18	056 141 032 R	07.23.100	83	059 919 501 A	07.42.076	154	068 121 005 C	07.19.010	74
056 103 609	07.10.006	13	056 141 032 S	07.23.100	83	062 121 010	07.19.179	77	068 121 005 CX	07.19.010	74
056 103 609 A	07.10.006	13	056 141 032 T	07.23.100	83	062 121 010 A	07.19.179	77	068 121 010 A	07.19.041	74
056 103 609 B	07.10.006	13	056 141 033	07.23.100	83	062 121 010 B	07.19.179	77	068 121 010 AX	07.19.041	74
056 105 313 B	07.11.008	81	056 141 033 A	07.23.100	83	062 141 025 A	02.23.161	82	068 121 113	07.19.030	71
056 105 313 C	07.11.008	81	056 141 033 B	07.23.100	83	062 141 031 A	02.23.114	83	068 121 113	07.19.051	71
056 109 119	07.12.044	26	056 141 033 C	07.23.100	83	062 145 278	02.19.071	70	068 121 113 B	07.19.030	71
056 109 119 A	07.12.044	26	056 141 033 D	07.23.100	83	062 260 849 B	07.19.141	64	068 121 113 B	07.19.051	71
056 109 119 D	07.12.044	26	056 141 033 E	07.23.100	83	062 903 137	07.19.128	63	068 121 113 D	07.19.030	71
056 109 243 A	07.12.017	22	056 141 033 F	07.23.100	83	062 919 501	02.42.318	155	068 121 113 H	07.19.030	71
056 109 243 B	07.12.017	22	056 141 033 G	07.23.100	83	063 903 803	01.17.011	41	068 121 113 H	07.19.051	71
056 109 243 D	07.12.017	22	056 141 033 H	07.23.100	83	066 145 933 K	07.19.212	62	068 121 132	07.19.012	66
056 109 675	07.12.117	19	056 141 033 L	07.23.100	83	068 103 051 A	07.10.008	18	068 121 132 A	07.19.013	67
056 121 005	07.19.010	74	056 141 033 M	07.23.100	83	068 103 051 G	07.10.008	18	068 121 132 B	07.19.014	67
056 121 005 A	07.19.010	74	056 141 033 N	07.23.100	83	068 103 051 P	07.10.008	18	068 121 133 AB	07.19.012	66
056 121 113 D	07.19.051	71	056 141 033 P	07.23.100	83	068 103 085	07.10.010	18	068 121 133 AE	07.19.013	67
056 129 589	07.16.026	39	056 141 033 R	07.23.100	83	068 103 085 A	07.10.010	18	068 121 133 AF	07.19.014	67
056 129 589 A	07.16.026	39	056 141 033 S	07.23.100	83	068 103 085 C	07.10.010	18	068 121 144	07.19.034	66
056 129 589 B	07.16.026	39	056 141 033 T	07.23.100	83	068 103 085 E	07.10.010	18	068 121 145 Q	07.19.034	66
056 129 589 D	07.16.026	39	056 141 931 D	07.23.100	83	068 103 085 G	07.10.010	18	068 130 135	07.13.015	28
056 141 031	07.23.100	83	056 198 119	07.12.044	26	068 103 171 F	07.10.008	18	068 130 219	07.10.050	17
056 141 031 A	07.23.100	83	056 919 081	07.42.003	45	068 103 171 FS	07.10.008	18	068 198 171	07.10.008	18
056 141 031 C	07.23.100	83	056 919 081 A	07.42.018	45	068 103 171 G	07.10.008	18	068 198 171 S	07.10.008	18
056 141 031 D	07.23.100	83	056 919 081 C	07.42.018	45	068 103 171 GS	07.10.008	18	068 260 849 AE	05.19.014	59
056 141 031 E	07.23.100	83	056 919 081 E	07.42.003	45	068 109 119	07.12.045	27	068 260 849 D	01.19.186	59
056 141 031 F	07.23.100	83	057 109 675	02.12.172	19	068 109 119 A	07.12.045	27	068 260 849 E	05.19.014	59
056 141 031 G	07.23.100	83	057 130 758	02.17.035	47	068 109 119 E	07.12.045	27	068 903 017 N	07.17.029	40
056 141 031 J	07.23.100	83	058 109 244	07.12.041	24	068 109 119 F	07.12.045	27	068 903 017 NX	07.17.029	40
056 141 031 K	07.23.100	83	058 905 207	07.17.012	51	068 109 243	07.12.019	22	068 903 029 S	07.17.029	40
056 141 031 L	07.23.100	83	059 103 113	07.10.027	15	068 109 243 C	07.12.019	22	068 903 031 K	07.17.029	40
056 141 031 M	07.23.100	83	059 103 193	07.10.081	17	068 109 243 F	07.12.019	22	068 903 031 KX	07.17.029	40
056 141 031 N	07.23.100	83	059 109 417 A	07.12.001	21	068 115 105	07.18.008	56	068 903 033 B	07.17.029	40
056 141 031 P	07.23.100	83	059 109 417 B	07.12.001	21	068 115 105 AE	07.18.008	56	068 903 033 P	07.17.029	40
056 141 031 Q	07.23.100	83	059 109 417 C	07.12.001	21	068 115 105 AN	07.18.008	56	068 903 137 AE	05.19.014	59
056 141 031 R	07.23.100	83	059 109 417 D	07.12.001	21	068 115 105 AQ	07.18.019	56	068 903 137 AS	08.19.096	58
056 141 031 S	07.23.100	83	059 109 417 F	07.12.001	21	068 115 105 AR	07.18.019	56	068 903 137AA	08.19.096	58
056 141 032	07.23.100	83	059 109 417 G	07.12.001	21	068 115 105 BK	07.18.006	56	068 903 137D	08.19.096	58
056 141 032 A	07.23.100	83	059 109 417 J	07.12.001	21	068 115 105 BP	07.18.019	56	068 903 137T	08.19.096	58
056 141 032 B	07.23.100	83	059 109 675	02.12.021	20	068 115 105 D	07.18.008	56	068 903 803	02.17.005	41
056 141 032 C	07.23.100	83	059 119 137	08.19.093	58	068 115 105 H	07.18.008	56	068 903 803 A	02.17.005	41
056 141 032 D	07.23.100	83	059 119 137 A	08.19.093	58	068 115 105 J	07.18.019	56	068 903 803 B	02.17.005	41
056 141 032 E	07.23.100	83	059 121 119	07.19.039	57	068 115 105 P	07.18.008	56	068 903 803 D	02.17.005	41
056 141 032 F	07.23.100	83	059 260 849	08.19.093	58	068 115 105 S	07.18.008	56	068 903 803 DX	02.17.005	41
056 141 032 G	07.23.100	83	059 903 137 AJ	02.19.228	65	068 115 561	07.18.022	53	068 919 081	07.42.038	45
056 141 032 H	07.23.100	83	059 903 137 AN	02.19.228	65	068 115 561 A	07.18.022	53	068 919 081 A	07.42.019	45
056 141 032 J	07.23.100	83	059 903 137 AP	02.19.228	65	068 115 561 B	07.18.022	53	068 919 081 C	07.42.019	45
056 141 032 K	07.23.100	83	059 903 803 B	01.17.011	41	068 117 021 B	07.18.001	55	068 919 081 D	07.42.038	45
056 141 032 L	07.23.100	83	059 903 803 C	01.17.011	41	068 117 021 BV	07.18.001	55	069 115 561	07.18.043	54

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
069 115 561 A	07.18.043	54	06A 121 012 X	07.19.085	75	06B 121 011 HX	07.19.181	74	06H 121 026 CC cpl.1	07.19.294	75
069 118 021 B	07.18.001	55	06A 121 121 C	07.19.035	66	06B 121 011 M	07.19.181	74	06H 121 026 CF	07.19.178	75
069 121 004	07.19.095	76	06A 131 333 D	07.59.074	38	06B 121 011 MX	07.19.181	74	06H 121 026 CF cpl.1	07.19.294	75
069 121 004 V	07.19.095	76	06A 131 333 K	07.59.074	38	06B 145 933	07.19.167	61	06H 121 026 CP	07.19.178	75
069 121 004 X	07.19.095	76	06A 131 501 F	07.16.040	39	06B 903 803	07.17.052	41	06H 121 026 CP cpl.1	07.19.294	75
069 121 005 D	07.19.095	76	06A 131 501 P	07.16.040	39	06B 903 803 A	07.17.052	41	06H 121 026 CQ	07.19.178	75
069 121 005 DV	07.19.095	76	06A 131 501 R	07.16.040	39	06B 903 803 B	07.17.052	41	06H 121 026 CQ cpl.1	07.19.294	75
069 121 005 DX	07.19.095	76	06A 133 062 A	07.14.203	30	06B 905 115 D	07.17.035	50	06H 121 026 DC	07.19.178	75
069 121 113	07.19.199	72	06A 133 062 AB	07.14.203	30	06B 905 115 G	07.17.035	50	06H 121 026 DC cpl.1	07.19.294	75
069 121 113 S	07.19.199	72	06A 133 062 N	07.14.203	30	06B 905 115 H	07.17.035	50	06H 121 026 DD	07.19.178	75
069 145 271	08.19.099	59	06A 133 062 P	07.14.202	30	06B 905 115 J	07.17.035	50	06H 121 026 DD cpl.1	07.19.294	75
069 903 023 F	07.17.029	40	06A 141 025 A	07.23.400	82	06B 905 115 L	07.17.035	50	06H 121 026 DN	07.19.294	75
069 903 137 C	08.19.094	58	06A 141 025 J	07.23.400	82	06B 905 115 M	07.17.035	50	06H 121 026 N	07.19.178	75
06A 103 485 C	07.10.020	17	06A 141 025 Q	07.23.400	82	06B 905 115 N	07.17.035	50	06H 121 026 N cpl.1	07.19.294	75
06A 103 485 F	07.10.020	17	06A 145 933 D	07.19.131	62	06B 905 115 Q	07.17.035	50	06H 121 113 B	07.19.240	71
06A 103 485 H	07.10.020	17	06A 145 933 F	07.19.071	60	06B 905 115 R	07.17.035	50	06H 145 933 L	07.19.071	60
06A 103 663 C	07.10.024	16	06A 260 849	07.19.135	62	06B 906 051	07.14.044	47	06H 906 433	07.17.049	42
06A 109 119 B	07.12.052	27	06A 260 849 B	07.19.135	62	06E 907 660	07.42.042	48	06J 115 403 C	07.18.053	53
06A 109 119 C	07.12.052	27	06A 260 849 C	07.19.135	62	06F 133 062 A	07.14.228	30	06J 115 403 J	07.18.053	53
06A 109 119 D	07.12.052	27	06A 260 849 E	07.19.135	62	06F 133 062 AB	07.14.228	30	06J 115 403 M	07.18.053	53
06A 109 119 J	07.12.052	27	06A 903 315 D	07.19.110	68	06F 133 062 E	07.14.228	30	06J 115 403 Q	07.18.053	53
06A 109 119 K	07.12.052	27	06A 903 315 E	07.19.110	68	06F 133 062 G	07.14.228	30	06J 115 561 B	07.18.053	53
06A 109 179 F	07.12.037	22	06A 905 097	07.17.025	50	06F 133 062 H	07.14.228	30	06J 117 021 D	07.18.030	55
06A 109 479	07.12.037	22	06A 905 115	07.17.035	50	06F 133 062 J	07.14.228	30	06J 117 021 J	07.18.030	55
06A 109 479 A	07.12.037	22	06A 905 115 A	07.17.035	50	06F 133 062 Q	07.14.228	30	06J 117 021 P	07.18.030	55
06A 109 479 B	07.12.037	22	06A 905 115 B	07.17.035	50	06F 133 062 T	07.14.228	30	06J 121 026 A	07.19.178	75
06A 109 479 C	07.12.037	22	06A 905 115 C	07.17.035	50	06F 260 849 E	07.19.072	61	06J 121 026 F	07.19.178	75
06A 109 479 F	07.12.037	22	06A 905 115 D	07.17.035	50	06F 260 849 L	07.19.137	61	06J 121 026 F cpl.1	07.19.294	75
06A 115 105	07.18.016	56	06A 905 161 A	02.17.068	48	06F 260 849 M	07.19.072	61	06J 121 026 G	07.19.178	75
06A 115 105 A	07.18.016	56	06A 906 145	08.13.004	29	06F 903 137 E	07.19.130	60	06J 121 026 G cpl.1	07.19.294	75
06A 115 105 B	07.18.016	56	06A 906 265 A	07.39.029	43	06H 103 495 A	07.10.075	15	06J 121 113	07.19.267	71
06A 115 105 C	07.18.016	56	06A 906 265 AC	07.39.029	43	06H 103 495 AC	07.10.075	15	06J 121 113 A	07.19.267	71
06A 115 105 D	07.18.016	56	06A 906 265 P	07.39.029	43	06H 103 495 B	07.10.075	15	06J 121 113 C	07.19.267	71
06A 115 561	07.18.020	53	06A 906 265 Q	07.39.029	43	06H 103 495 C	07.10.075	15	06J 127 025 C	07.13.023	29
06A 115 561 A	07.18.020	53	06A 906 433 G	07.17.032	42	06H 103 495 E	07.10.075	15	06J 127 025 D	07.13.023	29
06A 115 561 B	07.18.020	53	06A 906 433 L	07.17.032	42	06H 109 158 E	07.12.123	23	06J 127 025 E	07.13.023	29
06A 121 011	07.19.085	75	06A 906 433 N	07.17.032	42	06H 109 158 J	07.12.123	23	06J 127 025 F	07.13.023	29
06A 121 011 C	07.19.085	75	06A 919 081	07.42.039	46	06H 109 158 M	07.12.123	23	06J 127 025 G	07.13.023	29
06A 121 011 E	07.19.085	75	06A 919 081 A	07.42.040	45	06H 115 403	07.18.053	53	06J 127 025 J	07.13.023	29
06A 121 011 EV	07.19.085	75	06A 919 081 D	07.42.040	45	06H 121 026 AB	07.19.178	75	06J 260 849 D	07.19.272	61
06A 121 011 EX	07.19.085	75	06A 919 081 E	07.42.040	45	06H 121 026 AF	07.19.178	75	06J 260 849 F	07.19.241	61
06A 121 011 F	07.19.085	75	06A 919 081 J	07.42.040	45	06H 121 026 AF cpl.1	07.19.294	75	06K 109 158	07.12.123	23
06A 121 011 FX	07.19.085	75	06A 919 501	07.42.077	153	06H 121 026 B	07.19.178	75	06K 109 158 AA	07.12.123	23
06A 121 011 H	07.19.085	75	06A 919 501 A	07.42.077	153	06H 121 026 B cpl.1	07.19.294	75	06K 109 158 AD	07.12.123	23
06A 121 011 L	07.19.085	75	06A 919 501 B	07.42.041	153	06H 121 026 BA	07.19.178	75	06K 109 158 F	07.12.123	23
06A 121 011 LX	07.19.085	75	06A 145933L	07.19.071	60	06H 121 026 BA cpl.1	07.19.294	75	070 115 562	07.18.009	53
06A 121 011 T	07.19.085	75	06B 103 483 G	07.10.101	14	06H 121 026 BE	07.19.178	75	070 117 021 D	07.18.039	56
06A 121 011 TX	07.19.085	75	06B 103 483 L	07.10.101	14	06H 121 026 BE cpl.1	07.19.294	75	070 121 011 A	07.19.182	77
06A 121 012	07.19.085	75	06B 103 485 B	07.10.020	17	06H 121 026 BF	07.19.178	75	070 121 011 C	07.19.182	77
06A 121 012 E	07.19.085	75	06B 103 485 C	07.10.020	17	06H 121 026 BF cpl.1	07.19.294	75	070 121 011 CX	07.19.182	77
06A 121 012 G	07.19.085	75	06B 121 011	07.19.181	74	06H 121 026 CC	07.19.178	75	070 121 011 D	07.19.182	77
06A 121 012 GX	07.19.085	75	06B 121 011 H	07.19.181	74				070 128 070 B	07.16.018	39

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070 128 070 E	07.16.018	39	074 198 141 BX	07.23.147	83	078 903 015 D	02.17.076	41	161 253 111	07.39.002	144
070 199 231	07.20.055	80	074 198 141 X	07.23.147	83	078 903 137 AR	08.19.074	63	161 253 111 cpl.1	07.39.002	144
070 199 231 A	07.20.034	80	074 206 849 AE	02.19.258	64	078 903 137 BD	08.19.074	63	161 298 115	07.39.002	144
070 903 137	03.19.007	58	074 260 849	01.19.187	60	078 903 137 BJ	08.19.074	63	161 953 235 A	07.42.020	158
070 903 802 A	01.17.011	41	074 260 849 AC	02.19.223	64	078 903 803 A	02.17.076	41	161 953 235 B	07.42.020	158
070 903 803 A	01.17.011	41	074 260 849 AD	02.19.258	64	078 903 803 B	02.17.076	41	165 959 455 AA	07.40.020	147
071 115 562	07.18.009	53	074 260 849 AE	02.19.258	64	078 906 265 H	07.39.045	43	165 959 455 P	07.40.020	147
071 115 562 A	07.18.009	53	074 260 849 T	02.19.223	64	078 906 433 B	07.17.037	43	165 959 455 Q	07.40.020	147
071 115 562 B	07.18.009	53	074 903 137 A	07.19.128	63	078 919 501	07.42.062	155	165 959 455 R	07.40.020	147
071 115 562 C	07.18.009	53	074 903 137 AA	07.19.128	63	078 919 501 B	07.42.062	155	165 959 455 S	07.40.020	147
071 145 933 D	08.19.065	63	074 903 137 AC	03.19.022	58	078 919 501 C	07.42.076	154	165 959 455 T	07.40.020	147
072 145 100 C	07.36.001	132	074 903 137 AH	01.19.185	59	07C 906 149	08.13.004	29	171 121 321	07.40.034	147
074 103 483	07.10.019	14	074 903 137 AN	01.19.185	59	07K 905 715	07.17.071	50	171 121 321 B	07.40.034	147
074 103 483 B	07.10.019	14	074 903 137 AP	08.19.079	63	07K 905 715 A	07.17.071	50	171 121 321 D	07.40.034	147
074 105 251 AC	07.11.030	19	074 903 137 AR	07.19.139	64	07K 905 715 B	07.17.071	50	171 121 321 F	07.40.034	147
074 105 251 N	07.11.030	19	074 903 137 AS	08.19.079	63	07K 905 715 C	07.17.071	50	171 121 407 F	07.19.017	144
074 105 251 R	07.11.030	19	074 903 137 BA	08.19.079	63	07K 905 715 D	07.17.071	50	171 253 147	02.39.004	143
074 105 251 S	07.11.030	19	074 903 137 BC	07.19.139	64	07K 905 715 E	07.17.071	50	171 253 147 A	02.39.004	143
074 105 251 T	07.11.030	19	074 903 137 BC	07.19.140	64	07K 905 715 F	07.17.071	50	171 412 303 C	07.30.092	88
074 109 243 F	07.12.087	23	075 121 113 D	07.19.015	73	095 325 429 C	07.25.004	87	171 419 831 A	07.37.044	134
074 109 243 G	07.12.087	23	075 145 100	07.36.004	132	095 325 429 D	07.25.004	87	171 419 831 B	07.37.044	134
074 109 243 J	07.12.087	23	075 145 101	07.36.004	132	095 919 823 F	07.42.066	151	171 419 831 B/S	07.37.044	134
074 109 243 R	07.12.087	23	075 145 101 A	07.36.004	132	095 927 321 A	07.42.043	47	171 419 831 C	07.37.044	134
074 109 309	07.12.078	25	075 903 137	08.19.094	58	095 927 321 C	07.42.043	47	171 611 775	07.35.001	126
074 115 105 A	07.18.025	57	076 105 313	02.23.001	81	096 409 061 E	07.18.038	54	171 611 775 A	07.35.001	126
074 115 105 B	07.18.025	57	076 121 005 A	07.19.155	77	096 409 061 F	07.18.038	54	171 615 301	07.35.030	120
074 115 105 C	07.18.025	57	076 121 008	07.19.155	77	096 409 061 G	07.18.038	54	171 698 151 G	07.35.101	115
074 115 105 D	07.18.025	57	076 145 100	07.36.001	132	098 321 370	07.25.022	87	171 819 809 A	07.59.002	181
074 115 561 B	07.18.043	54	076 145 100	07.36.003	132	0A5 141 671	07.23.128	84	171 819 809 E	07.59.002	181
074 115 562	07.18.024	54	076 145 107	08.19.093	58	0A5 141 671 A	07.23.128	84	171 937 503 A	07.42.064	150
074 121 004	07.19.081	76	076 145 933	07.19.128	63	0A5 141 671 E	07.23.128	84	171 955 651	01.61.007	183
074 121 004 A	07.19.081	76	076 260 849	07.19.260	65	0A5 141 671 F	07.23.128	84	171412031	07.30.092	88
074 121 004 F	07.19.081	76	076 260 849 B	07.19.260	65	0B7 141 671	02.23.035	84	171412031B	07.30.092	88
074 121 004 V	07.19.081	76	076 260 849 C	07.19.260	65	0B8 141 671	02.23.136	85	171412031C	07.30.092	88
074 121 004 X	07.19.081	76	076 903 023 K	07.17.029	40	0BH 325 183 A	07.25.015	87	171412031G	07.30.092	88
074 121 005 M	07.19.155	77	076 906 051 A	07.17.053	46	0BH 325 183 B	07.25.015	87	171412031H	07.30.092	88
074 121 005 MV	07.19.155	77	076 906 051 B	07.17.054	46	0C6 141 501	07.23.159	84	171412031J	07.30.092	88
074 121 005 MX	07.19.155	77	076 906 051 C	07.17.053	46	0C6 141 671	07.23.159	84	171412032B	07.30.092	88
074 121 005 N	07.19.155	77	077 103 485	07.10.020	17	0C6 141 671 C	07.23.159	84	171412032C	07.30.092	88
074 121 005 NV	07.19.155	77	077 103 485 A	07.10.020	17	0C6 141 671 D	07.23.159	84	171615115A	07.35.101	115
074 121 005 NX	07.19.155	77	077 115 562 G	07.18.010	54	113 905 207 A	07.17.012	51	175 129 650	02.16.047	144
074 121 132	07.19.036	68	077 121 113	07.19.037	72	113 905 207 B	07.17.012	51	175 611 775	07.35.020	126
074 129 499 B	07.16.037	39	077 121 113 C	07.19.242	72	113 905 207 C	07.17.012	51	175 615 301	07.35.030	120
074 145 100 A	07.36.001	132	078 109 243 G	07.12.087	23	113 905 207 D	07.17.012	51	175 919 501	07.42.007	154
074 145 101 A	07.36.003	132	078 109 243 J	07.12.087	23	113 905 207 G	07.17.012	51	175412032E	07.30.092	88
074 145 271 F	08.19.099	59	078 115 561 K	07.18.020	53	114 028 540	07.12.117	19	176 253 702 A	02.16.047	144
074 145 278 F	07.12.096	70	078 117 021 A	07.18.033	55	115 005 068 AN	07.18.008	56	176 412 303 A	07.30.092	88
074 145 299 A	07.19.116	70	078 121 113	07.19.037	72	115 911 400	07.17.007	52	176 819 030	07.59.006	181
074 145 933 AJ	07.19.209	63	078 121 113 C	07.19.037	72	140 201 511	08.14.003	142	191 045 143 A	88.58.103	175
074 145 933 N	07.19.217	62	078 121 113 F	07.19.037	72	141 951 253 A	07.42.064	150	191 199 381	07.20.003	79
074 145 933 T	07.19.138	64	078 121 113 G	07.19.266	73	141 951 253 B	07.42.064	150	191 199 381 A	07.20.003	79
074 198 141 AX	07.23.139	83	078 121 113 K	07.19.037	72	150 698 451	07.35.105	116	191 201 551	07.38.001	143

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
191 201 551 A	07.38.001	143	191 919 369 A	07.42.008	158	1H0 819 644 B	07.59.019	179	1J0 698 451 C	07.35.105	116
191 201 553 A	07.38.002	143	191 945 515	07.42.025	149	1H0 837 581	07.54.016	160	1J0 698 451 D	07.35.105	116
191 253 147 C	02.39.004	143	191 945 515 A	07.42.025	149	1H0 837 581 B	07.54.016	160	1J0 698 451 G	07.35.105	116
191 298 115	07.39.002	144	191 945 515 B	07.42.025	149	1H0 837 581 D	07.54.016	160	1J0 698 451 H	07.35.105	116
191 298 155	07.39.002	144	191 955 113 A	07.61.005	178	1H0 905 855	07.17.003	137	1J0 698 451 K	07.35.105	116
191 407 181	07.30.069	102	191 955 119 AX	07.61.005	178	1H0 905 855 A	07.17.003	137	1J0 698 451 L	07.35.105	116
191 407 181 A	07.30.069	102	191 955 532 A	07.61.006	46	1H0 919 481 B	07.95.001	158	1J0 698 451 M	07.35.105	116
191 407 181 B	07.30.069	102	191 955 651	07.61.010	184	1H0 919 481 C	07.95.001	158	1J0 698 451 P	07.35.105	116
191 407 181 D	07.30.069	102	191 955 986 A	07.61.007	183	1H0 927 807	07.35.153	156	1J0 819 644	07.59.023	179
191 407 181 DS	07.30.069	102	191 959 455 AF	07.40.005	147	1H0 927 808	07.35.154	156	1J0 819 644 A	07.59.023	179
191 407 181 E	07.30.069	102	191 959 455 AM	07.40.005	147	1H0 955 119	07.61.003	178	1J0 819 809	07.59.066	181
191 407 181 ES	07.30.069	102	191 959 455 AP	07.40.005	147	1H0 959 139 B	07.42.056	178	1J0 906 381 A	07.42.053	150
191 407 182	07.30.036	102	191 959 455 B	07.40.020	147	1H0 959 455 B	07.40.005	147	1J0 906 627 A	07.16.045	40
191 411 329	07.30.079	95	191 959 455 BB	07.40.005	147	1H0 959 455 C	07.40.005	147	1J0 906 627 B	07.16.027	40
191 412 135	07.30.091	98	191 959 455 C	07.40.020	147	1H0 959 455 D	07.40.005	147	1J0 907 521	07.59.003	177
191 412 303	07.30.092	88	191 959 455 D	07.40.020	147	1H0 959 455 E	07.40.005	147	1J0 907 660	07.17.050	48
191 412 303 A	07.30.092	88	191 959 455 E	07.40.020	147	1H0 959 481	07.95.001	158	1J0 907 660 A	07.17.050	48
191 412 303 C	07.30.092	88	191 959 455 Q	07.40.020	147	1H0 959 481 B	07.95.001	158	1J0 907 660 B	07.17.050	48
191 419 811	07.41.001	140	191 959 481	07.42.052	157	1H0 959 481 C	07.95.001	158	1J0 907 660 C	07.17.051	48
191 419 831	07.37.044	134	191 959 481 A	07.42.015	157	1H1 611 019 A	07.35.005	126	1J0 919 133 B	07.42.098	149
191 419 831 S	07.37.044	134	191 959 481 B	07.42.052	157	1H1 611 019 C	07.35.005	126	1J0 927 803	07.35.153	156
191 419 831 S1	07.37.044	134	191 959 481 C	07.42.015	157	1H1 819 030	07.59.006	181	1J0 927 804	07.35.154	156
191 498 099	07.31.040	101	191 959 511 A	07.59.024	149	1H1 819 030 A	07.59.006	181	1J0 927 807 B	07.35.155	156
191 498 099 F	07.31.040	101	192 819 031	07.59.022	182	1H1 819 031	07.59.006	181	1J0 955 119	07.61.003	178
191 498 099 F S1	07.31.040	101	1C0 945 511 A	07.42.060	148	1H1 819 031 A	07.59.006	181	1J0 955 119 A	07.58.038	178
191 498 099 FS	07.31.040	101	1C0 955 119	07.61.003	178	1H1 819 031 AS	07.59.006	181	1J0 955 119 B	07.58.038	178
191 498 099 FV	07.31.040	101	1C1 955 113 B	07.61.003	178	1H1 819 031 B	07.59.006	181	1J0 955 681	07.61.022	184
191 498 099 FX	07.31.040	101	1C2 955 113 B	07.61.003	178	1H1 820 021	07.59.021	180	1J0 959 126	07.42.065	178
191 498 201 D	07.31.026	101	1E0 698 451 B	07.35.105	116	1H1 820 031 A	07.59.006	181	1J0 959 481 A	07.42.079	158
191 598 625	07.32.022	112	1E0 698 451 C	07.35.105	116	1H2 611 019	07.35.005	126	1J0 965 561	07.19.196	78
191 698 151 B	07.35.101	115	1F0 129 620	07.14.211	36	1H2 819 031 A	07.59.022	182	1J0 965 561 A	07.19.196	78
191 698 151 G	07.35.101	115	1H0 121 321 A	07.40.002	148	1H2 819 031 B	07.59.022	182	1J1 955 113 C	07.58.038	178
191 698 151 L	07.35.101	115	1H0 121 321 B	07.40.002	148	1H5 955 651	07.61.008	184	1J5 941 015 AM	88.58.017	173
191 819 031	07.59.006	181	1H0 121 321 C	07.40.002	148	1H6 955 651	07.61.002	184	1J5 941 016 AM	88.58.017	173
191 819 031 A	07.59.006	181	1H0 121 407 A	07.40.004	144	1HM 253 208 AE	02.16.047	144	1J5 955 651	02.61.003	183
191 819 031 B	07.59.006	181	1H0 121 407C	07.40.004	144	1HM 698 151	07.35.019	115	1J6 955 651	07.61.009	184
191 819 031 C	07.59.006	181	1H0 201 511	08.14.003	142	1HM 698 151 A	07.35.019	115	1JM 115 561 BZ	07.18.020	53
191 819 031 D	07.59.006	181	1H0 201 511 A	08.14.003	142	1J0 145 834 A	07.14.095	32	1K0 121 2251 E	07.40.052	145
191 819 031 E	07.59.006	181	1H0 201 553 B	07.38.002	143	1J0 201 511 A	07.38.018	142	1K0 121 251 AB	07.40.054	145
191 819 031 F	07.59.006	181	1H0 253 115 A	07.16.001	143	1J0 201 550 A	07.38.002	143	1K0 121 251 AL	07.40.057	145
191 823 509	07.55.001	188	1H0 407 311 C	07.31.040	101	1J0 201 550 AC	07.38.002	143	1K0 121 251 AN	07.40.057	145
191 837 206	07.53.011	166	1H0 407 625	07.31.139	107	1J0 407 311 G	07.31.245	101	1K0 121 251 AR	07.40.052	145
191 837 206 A	07.53.011	166	1H0 412 303 A	07.30.092	88	1J0 412 249	07.30.096	100	1K0 121 251 AT	07.40.055	145
191 837 207	07.53.002	166	1H0 413 175	07.30.100	98	1J0 615 123	07.35.179	119	1K0 121 251 BK	07.40.054	145
191 837 208	07.53.003	166	1H0 611 053	07.35.003	127	1J0 615 123 A	07.35.179	119	1K0 121 251 BL	07.40.057	145
191 905 351 B	07.17.013	46	1H0 611 346	07.35.270	131	1J0 615 124	07.35.180	119	1K0 121 251 BQ	07.40.052	145
191 905 351 C	07.17.013	46	1H0 698 151	07.35.101	115	1J0 615 124 A	07.35.180	119	1K0 121 251 BR	07.40.052	145
191 905 351 D	07.17.013	46	1H0 698 451 H	07.35.105	116	1J0 698 151 D	07.35.103	115	1K0 121 251 CJ	07.40.052	145
191 905 855	07.17.002	137	1H0 819 638 A	07.59.019	179	1J0 698 151 E	07.35.103	115	1K0 121 251 DD	07.40.054	145
191 906 383	07.42.050	150	1H0 819 638 B	07.59.019	179	1J0 698 151 F	07.35.103	115	1K0 121 251 DM	07.40.054	145
191 906 383 C	07.42.050	150	1H0 819 644	07.59.019	179	1J0 698 151 G	07.35.103	115	1K0 121 251 DN	07.40.055	145
191 919 149 E	07.42.075	49	1H0 819 644 A	07.59.019	179	1J0 698 451	07.35.105	116	1K0 121 251 DP	07.40.057	145

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1K0 121 251 E	07.40.052	145	1K0 199 313 AQ	07.20.080	79	1K0 412 331 B	07.30.133	89	1K0 615 601 AC	07.35.135	121
1K0 121 251 F	07.40.052	145	1K0 199 313 AS	07.20.080	79	1K0 412 331 C	07.30.133	89	1K0 615 601 K	07.35.196	121
1K0 121 251 K	07.40.054	145	1K0 199 867	07.20.070	79	1K0 413 031 AT	07.30.174	98	1K0 615 601 L	07.35.135	121
1K0 121 251 N	07.40.054	145	1K0 199 867 B	07.20.070	79	1K0 413 031 BA	07.30.174	98	1K0 698 151	07.35.137	116
1K0 121 251 P	07.40.052	145	1K0 199 867 Q	07.20.070	79	1K0 413 031 BK	07.30.174	98	1K0 698 151 A	07.35.103	115
1K0 121 251 Q	07.40.052	145	1K0 199 867 T	07.20.070	79	1K0 423 810 A	07.37.131	133	1K0 698 151 C	07.35.137	116
1K0 121 251 R	07.40.052	145	1K0 199 868	07.20.080	79	1K0 423 811 A	07.31.164	140	1K0 698 151 D	07.35.103	115
1K0 121 253 AA	07.40.055	145	1K0 199 868 A	07.20.080	79	1K0 423 811 E	07.31.164	140	1K0 698 151 E	07.35.137	116
1K0 121 253 AB	07.40.055	145	1K0 199 868 C	07.20.080	79	1K0 423 811 J	07.31.164	140	1K0 698 151 F	07.35.103	115
1K0 121 253 BL	07.40.057	145	1K0 199 868 P	07.20.080	79	1K0 423 811 K	07.31.164	140	1K0 698 151 J	07.35.103	115
1K0 121 253 H	07.40.055	145	1K0 199 868 Q	07.20.080	79	1K0 423 812 A	07.31.165	140	1K0 698 451	07.35.138	116
1K0 121 407 A	07.19.191	144	1K0 260 849	07.19.241	61	1K0 423 812 B	07.31.165	140	1K0 698 451 A	07.35.105	116
1K0 129 620 D	07.14.210	37	1K0 260 849 A	07.19.241	61	1K0 423 812 CX	07.31.165	140	1K0 698 451 B	07.35.138	116
1K0 129 620 F	07.14.210	37	1K0 260 849 B	07.19.241	61	1K0 423 812 E	07.31.165	140	1K0 698 451 D	07.35.138	116
1K0 129 620 G	07.14.210	37	1K0 404 151 N	07.31.176	105	1K0 423 812 F	07.31.165	140	1K0 698 451 E	07.35.138	116
1K0 145 762 BA	07.14.070	33	1K0 407 151 AA	07.31.176	105	1K0 423 812 G	07.31.165	140	1K0 698 451 F	07.35.138	116
1K0 145 832 AA	07.14.169	31	1K0 407 151 AB	07.31.174	105	1K0 423 812 J	07.31.165	140	1K0 698 451 G	07.35.138	116
1K0 145 832 AC	07.14.169	31	1K0 407 151 AC	07.31.174	105	1K0 423 812 K	07.31.165	140	1K0 698 451 H	07.35.138	116
1K0 145 832 B	07.14.041	33	1K0 407 151 AE	07.31.176	105	1K0 497 311 H	07.31.245	101	1K0 698 451 J	07.35.105	116
1K0 145 834 AH	07.14.170	31	1K0 407 151 AL	07.31.174	105	1K0 498 099	07.31.245	101	1K0 698 451 K	07.35.138	116
1K0 145 834 AP	07.14.170	31	1K0 407 151 M	07.31.174	105	1K0 498 099 A	07.31.245	101	1K0 698 451 M	07.35.105	116
1K0 145 834 AT	07.14.170	31	1K0 407 151 P	07.31.176	105	1K0 498 099 AV	07.31.245	101	1K0 819 644	07.59.028	179
1K0 145 834 B	07.14.070	33	1K0 407 151 Q	07.31.174	105	1K0 498 099 AX	07.31.245	101	1K0 819 644 A	07.59.028	179
1K0 145 834 G	07.14.070	33	1K0 407 151 R	07.31.174	105	1K0 498 099 B	07.31.244	101	1K0 819 644 B	07.59.028	179
1K0 145 834 J	07.14.070	33	1K0 407 152 AA	07.31.177	105	1K0 498 099 BX	07.31.244	101	1K0 906 627 A	07.16.027	40
1K0 145 834 L	07.14.070	33	1K0 407 152 AB	07.31.175	105	1K0 498 099 C	07.31.245	101	1K0 906 627 B	07.16.052	40
1K0 145 838 AF	07.14.180	31	1K0 407 152 AC	07.31.175	105	1K0 498 099 E	07.31.245	101	1K0 959 126 A	07.42.065	178
1K0 145 838 AH	07.14.180	31	1K0 407 152 AE	07.31.177	105	1K0 498 099 EV	07.31.245	101	1K0 959 126 B	07.42.065	178
1K0 145 838 H	07.14.082	32	1K0 407 152 M	07.31.175	105	1K0 498 099 EX	07.31.245	101	1K0 959 126 D	07.42.065	178
1K0 145 838 P	07.14.082	32	1K0 407 152 N	07.31.177	105	1K0 498 099 G	07.31.245	101	1K0 959 263	07.59.058	182
1K0 199 231 G	07.31.160	103	1K0 407 152 P	07.31.177	105	1K0 498 099 X	07.31.245	101	1K0 959 263 A	07.59.058	182
1K0 199 231 G cpl.1	07.31.181	107	1K0 407 152 Q	07.31.175	105	1K0 498 311 J	07.31.244	101	1K0 998 002 A	08.58.278	185
1K0 199 231 H	07.31.160	103	1K0 407 152 R	07.31.175	105	1K0 498 621	07.31.251	107	1K1 819 653	07.59.043	179
1K0 199 231 H cpl.1	07.31.181	107	1K0 407 182	07.31.178	102	1K0 615 123 A	07.35.179	119	1K1 819 653 A	07.59.043	179
1K0 199 231 J	07.31.160	103	1K0 407 182 A	07.31.178	102	1K0 615 123 B	07.35.183	119	1K1 819 653 B	07.59.043	179
1K0 199 231 J cpl.1	07.31.181	107	1K0 407 311 G	07.31.245	101	1K0 615 123 D	07.35.179	119	1K2 998 002	08.58.278	185
1K0 199 231 P	07.31.160	103	1K0 407 311 H	07.31.245	101	1K0 615 123 E	07.35.183	119	1K5 955 651	02.61.003	183
1K0 199 231 P cpl.1	07.31.181	107	1K0 407 311 J	07.31.244	101	1K0 615 123 F	07.35.183	119	1K6 941 031 A	88.58.017	173
1K0 199 232 G	07.31.161	103	1K0 407 311 L	07.31.245	101	1K0 615 124 A	07.35.180	119	1K6 941 032 A	88.58.017	173
1K0 199 232 H	07.31.161	103	1K0 407 365 B	07.31.162	109	1K0 615 124 B	07.35.184	119	1K6 955 651	07.61.009	184
1K0 199 232 H cpl.1	07.31.181	107	1K0 407 365 C	07.31.162	109	1K0 615 124 D	07.35.180	119	1KD 199 231	07.31.160	103
1K0 199 232 J	07.31.161	103	1K0 407 365 E	07.31.162	109	1K0 615 124 E	07.35.184	119	1KD 199 232	07.31.161	103
1K0 199 232 J cpl.1	07.31.181	107	1K0 407 366 B	07.31.163	109	1K0 615 124 F	07.35.184	119	1KD 407 151	07.31.174	105
1K0 199 232 P	07.31.161	103	1K0 407 366 C	07.31.163	109	1K0 615 301	07.35.185	121	1KM 498 099	07.31.244	101
1K0 199 232 P cpl.1	07.31.181	107	1K0 407 366 E	07.31.163	109	1K0 615 301 AA	07.35.209	121	1L0 953 049 A	88.58.115	172
1K0 199 262 AC	07.20.075	79	1K0 407 621 C	07.32.030	107	1K0 615 301 AC	07.35.185	121	1T0 145 790 B	07.14.086	32
1K0 199 262 AF	07.20.074	79	1K0 411 315 B	07.30.138	96	1K0 615 301 AK	07.35.185	121	1T0 413 031 CF	07.30.155	98
1K0 199 262 AL	07.20.075	79	1K0 411 315 E	07.30.138	96	1K0 615 301 K	07.35.134	121	1T0 413 031 DC	07.30.155	98
1K0 199 262 AT	07.20.074	79	1K0 411 315 K	07.30.138	96	1K0 615 301 S	07.35.185	121	1T0 413 031 EK	07.30.155	98
1K0 199 262 BB	07.20.074	79	1K0 411 315 N	07.30.138	96	1K0 615 301 T	07.35.134	121	1T0 413 031 EL	07.30.155	98
1K0 199 262 CG	07.20.071	79	1K0 411 315 P	07.30.138	96	1K0 615 601 AA	07.35.269	122	1T0 413 031 GJ	07.30.155	98
1K0 199 262 L	07.20.075	79	1K0 412 249 B	07.30.181	101	1K0 615 601 AB	07.35.196	121	1T0 498 621	07.32.030	107

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
1T0 955 651	02.61.003	183	2D0 199 379 B	02.22.012	80	2D0 511 131 AM	02.30.340	91	2D0 615 301 C	02.35.025	122
1T0 955 651 A	07.61.009	184	2D0 199 379 C	02.22.011	80	2D0 511 155 A	02.30.196	89	2D0 615 301 D	02.35.025	122
211 405 371 A	07.31.002	110	2D0 199 379 D	02.22.011	80	2D0 511 155 B	02.30.197	89	2D0 615 601 A	02.35.054	122
211 905 351	07.17.013	46	2D0 199 379 G	02.22.011	80	2D0 511 171	02.30.036	92	2D0 615 601 B	02.35.056	123
211 905 351 A	07.17.013	46	2D0 199 379 H	02.22.011	80	2D0 511 171 A	02.30.186	91	2D0 615 601 D	02.35.054	122
211 905 351 B	07.17.013	46	2D0 201 051	08.14.003	142	2D0 511 171 B	02.30.035	92	2D0 615 612	02.35.365	130
211 905 351 D	07.17.013	46	2D0 253 144	02.39.042	143	2D0 511 171 C	02.30.035	92	2D0 698 151	02.35.082	117
211 905 351 E	07.17.013	46	2D0 260 849	02.19.258	64	2D0 511 181	02.30.027	92	2D0 698 151 A	02.35.083	117
211 918 809	07.59.002	181	2D0 399 201	02.22.012	80	2D0 511 329	02.30.033	97	2D0 698 151 B	02.35.083	117
251 201 511 A	08.14.003	142	2D0 407 021	02.31.160	106	2D0 511 413	01.30.023	94	2D0 698 151 C	02.35.082	117
251 201 511 H	08.14.003	142	2D0 407 021 A	02.31.160	106	2D0 511 413 A	02.30.026	94	2D0 698 451	02.35.085	117
251 407 077	07.31.124	104	2D0 407 021 B	02.31.160	106	2D0 511 413 B	02.30.084	94	2D0 698 451 A	02.35.084	118
251 407 077 B	07.31.124	104	2D0 407 022	02.31.161	106	2D0 511 413 C	02.30.083	94	2D0 698 451 B	02.35.086	118
251 407 187	07.31.041	110	2D0 407 022 B	02.31.161	106	2D0 513 029	02.30.086	100	2D0 698 451 C	02.35.084	118
251 407 187 B	07.31.041	110	2D0 407 022 C	02.31.161	106	2D0 513 029 A	02.30.086	100	2D0 698 451 D	02.35.084	118
251 407 187 C	07.31.041	110	2D0 407 140	02.31.030	103	2D0 513 029 C	02.30.081	100	2D0 698 451 G	02.35.086	118
251 407 361	07.31.042	110	2D0 407 183	02.30.037	89	2D0 513 029 F	02.30.086	100	2D0 698 471	02.35.312	128
251 407 617	07.35.087	123	2D0 407 183 A	02.30.039	90	2D0 513 029 M	02.30.086	100	2D0 698 471 A	02.35.308	127
251 407 617 A	07.35.087	123	2D0 407 361	02.31.023	109	2D0 513 029 N	02.30.081	100	2D0 698 471 B	02.35.397	127
251 407 617 B	07.35.087	123	2D0 407 361 A	02.31.023	109	2D0 513 029 P	02.30.086	100	2D0 698 525	02.35.051	115
251 407 617 E	07.35.087	123	2D0 407 361 B	02.31.023	109	2D0 513 029 Q	02.30.086	100	2D0 698 525 A	02.35.052	115
251 615 219	02.35.304	126	2D0 411 041 A	02.30.034	95	2D0 521 351	02.34.026	114	2D0 698 525 B	02.35.051	115
251 698 471 A	02.35.312	128	2D0 411 041 B	02.30.025	94	2D0 598 351	02.34.026	114	2D0 721 173	02.27.013	88
251 698 471 B	08.35.011	128	2D0 411 051	02.30.031	97	2D0 598 351 A	02.34.026	114	2D0 721 261	02.23.034	84
251 919 369 B	07.42.009	154	2D0 411 052	02.30.032	97	2D0 598 351 A n.cpl.1	02.34.057	114	2D0 721 261 A	02.23.034	84
251 919 372	07.40.023	153	2D0 411 055	02.30.038	91	2D0 598 351 n.cpl.1	02.34.057	114	2D0 721 317	02.27.012	88
251 919 372 A	07.42.004	153	2D0 411 063	02.30.038	91	2D0 601 139	02.33.016	113	2D0 721 401	02.23.033	81
251 955 119	07.61.005	178	2D0 411 101 C	02.30.338	91	2D0 609 525	02.35.051	115	2D0 721 507	02.27.008	88
251 965 561 B	07.59.036	78	2D0 411 101 D	02.30.060	91	2D0 609 525 A	02.35.052	115	2D0 805 683 F	02.41.012	188
255 272 916	07.19.144	59	2D0 412 135	02.30.178	98	2D0 609 538	02.35.051	115	2D0 819 638	02.59.081	180
281 407 077	07.31.125	103	2D0 413 029	02.30.064	99	2D0 609 538 A	02.35.052	115	2D0 819 638 A	02.59.083	180
281 411 041	07.30.078	94	2D0 413 029 A	02.30.077	99	2D0 609 701	02.35.267	129	2D0 837 205	02.53.071	167
281 611 771 C	02.35.287	124	2D0 413 029 B	02.30.064	99	2D0 609 701	02.35.402	129	2D0 837 217	02.53.072	163
281 611 775	07.35.011	125	2D0 422 613	02.37.042	135	2D0 609 701 A	02.35.260	129	2D0 837 249	02.53.144	165
281 611 775 B	07.35.011	125	2D0 422 613 cpl.1	02.37.042	135	2D0 609 701 C	02.35.403	130	2D0 837 250	02.53.145	165
281 905 207	07.17.004	51	2D0 422 803	02.37.049	138	2D0 609 701B	02.35.261	130	2D0 854 693	02.67.174	190
289 038 031	01.17.011	41	2D0 422 803 n.cpl.1	02.37.077	133	2D0 609 721	02.35.258	130	2D0 857 521 A	02.57.028	164
291 501 319 B	02.32.091	112	2D0 422 811	02.37.043	140	2D0 609 721 A	02.35.262	130	2D0 857 522 A	02.57.029	164
291 698 151	02.35.144	117	2D0 422 831	02.37.042	135	2D0 609 722	02.35.263	130	2D0 905 379 A	02.17.050	47
291 698 151 A	02.35.144	117	2D0 422 831 cpl.1	02.37.042	135	2D0 609 722 A	02.35.263	130	2D0 906 265	02.39.050	44
2D0 129 620	02.14.067	37	2D0 422 875	02.37.042	135	2D0 611 019	02.35.286	127	2D0 906 283 A	02.42.026	30
2D0 129 620 A	02.14.063	37	2D0 422 875 cpl.1	02.37.042	135	2D0 611 019 A	02.35.286	127	2D0 919 351	02.42.084	132
2D0 129 620 B	02.14.063	37	2D0 498 625	02.31.112	108	2D0 611 019 C	02.35.286	127	2D0 919 351 A	02.42.092	131
2D0 129 620 D	02.14.063	37	2D0 498 831	02.37.042	135	2D0 611 701	02.35.047	125	2D0 919 501 C	02.42.005	155
2D0 145 805	02.40.169	146	2D0 498 831	02.37.069	134	2D0 611 701 A	02.35.047	125	2D0 927 807	02.42.309	157
2D0 145 805 D	02.40.169	146	2D0 498 831 cpl.1	02.37.042	135	2D0 611 701 B	02.35.047	125	2D0 927 807 A	02.42.312	156
2D0 145 828 A	07.14.055	35	2D0 501 319	02.32.077	113	2D0 611 775	02.35.215	125	2D0 927 808	02.42.312	156
2D0 145 828 D	07.14.056	34	2D0 501 319	02.32.091	112	2D0 611 775 A	02.35.299	125	2D0 945 095 C	88.58.110	175
2D0 145 832 A	07.14.067	36	2D0 501 319 A	02.32.091	112	2D0 615 123 A	02.35.244	120	2D0 945 515 A	02.42.320	148
2D0 145 856	07.14.057	36	2D0 501 319 n.cpl.1	02.32.089	113	2D0 615 124 A	02.35.245	120	2D0 953 503	02.42.085	149
2D0 199 379	02.22.011	80	2D0 501 627	02.33.019	113	2D0 615 301 A	02.35.025	122	2D0 955 651 A	01.61.007	183
2D0 199 379 A	02.22.011	80	2D0 501 627 A	02.33.019	113	2D0 615 301 B	02.35.025	122	2D0 959 145 A	02.42.272	150

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
2D0 959 263	02.59.113	183	2E0 145 828	07.14.061	34	2E0 413 023 AS cpl.1	02.30.110	95	2E0 609 701 L	02.35.412	129
2D0 959 263 A	02.59.114	183	2E0 145 834	07.14.058	34	2E0 413 023 AT	02.30.096	99	2E0 609 701 Q	02.35.408	129
2D0 959 775 C	02.53.259	177	2E0 145 856 A	07.14.059	35	2E0 413 023 BA	02.30.096	99	2E0 609 701 R	02.35.409	129
2D1 422 055	02.37.199	136	2E0 199 379	02.22.040	80	2E0 413 023 NA	02.30.107	99	2E0 609 701 T	02.35.410	128
2D1 422 055 A	02.37.199	136	2E0 199 379 A	02.22.087	81	2E0 413 175 A	02.30.109	98	2E0 609 702 C	02.35.415	128
2D1 422 055 C	02.37.199	136	2E0 199 379 F	02.22.052	80	2E0 413 175 B	02.30.109	98	2E0 611 707 A	02.35.214	124
2D1 422 055 E	02.37.199	136	2E0 306 206 A	02.42.095	131	2E0 498 104	02.37.079	140	2E0 611 707 B	02.35.278	124
2D1 422 055 E n.cpl.2	02.37.102	134	2E0 407 151 L n.cpl.1	02.31.102	109	2E0 498 104 A	02.37.079	140	2E0 611 707 C	02.35.213	125
2D1 422 055 EX	02.37.199	136	2E0 407 151 M	02.31.149	106	2E0 498 104 A cpl.1	02.31.906	108	2E0 611 807 B	02.35.214	124
2D1 422 055 G	02.37.199	136	2E0 407 151 M cpl.1	02.31.906	108	2E0 498 104 cpl.1	02.31.906	108	2E0 615 101 A	02.35.002	120
2D1 422 055 G n.cpl.1	02.37.999	137	2E0 407 151 M n.cpl.1	02.31.102	109	2E0 498 104 cpl.1	02.37.087	136	2E0 615 102 A	02.35.076	120
2D1 422 055 G n.cpl.2	02.37.102	134	2E0 407 152 L n.cpl.1	02.31.102	109	2E0 501 171 E	02.32.184	111	2E0 615 105 A	02.35.002	120
2D1 422 055 G n.cpl.3	02.37.998	137	2E0 407 152 M	02.31.148	106	2E0 501 171 E n.cpl.2	02.32.134	111	2E0 615 105 C	02.35.002	120
2D1 827 151 A	02.53.173	168	2E0 407 152 M	02.31.906	108	2E0 501 171 G	02.32.186	111	2E0 615 106 A	02.35.076	120
2D1 827 455	02.53.231	166	2E0 407 152 M n.cpl.1	02.31.102	109	2E0 501 171 G n.cpl.2	02.32.147	111	2E0 615 106 C	02.35.076	120
2D1 827 505	02.53.160	169	2E0 407 181 C	02.30.097	89	2E0 501 172 D	02.32.185	112	2E0 615 301	02.35.194	122
2D1 827 639	02.53.162	170	2E0 407 181 D	02.30.097	89	2E0 501 172 F	02.32.187	112	2E0 615 601	02.35.202	122
2D1 827 691	02.53.163	167	2E0 407 253	02.31.103	103	2E0 501 191 A	02.30.198	88	2E0 615 601 A	02.35.193	122
2D1 837 016	02.53.168	169	2E0 407 253 A	02.31.104	103	2E0 501 549 A	02.30.199	88	2E0 698 151	02.35.196	116
2D1 837 016	02.53.169	170	2E0 407 303 P	02.32.098	108	2E0 511 031	02.30.194	95	2E0 698 151 A	02.35.201	116
2D1 843 336	02.53.084	162	2E0 407 303 Q	02.32.098	108	2E0 511 051 F	02.30.133	96	2E0 698 151 B	02.35.196	116
2D1 843 336 D	02.53.084	162	2E0 407 304 M	02.32.098	108	2E0 511 051 G	02.30.088	96	2E0 698 151 C	02.35.201	116
2D1 843 398	02.53.086	161	2E0 407 304 N	02.32.098	108	2E0 511 131 AE	02.30.346	90	2E0 698 451	02.35.195	117
2D1 843 398 A	02.53.086	161	2E0 407 470 E	02.30.080	93	2E0 511 131 B	02.30.345	90	2E0 698 451 A	02.35.200	117
2D1 843 435 A	02.53.136	161	2E0 407 473 E	02.30.080	93	2E0 511 131 R	02.30.344	90	2E0 698 451 B	02.35.200	117
2D1 843 436	02.53.085	162	2E0 407 473 E	02.30.306	93	2E0 511 413	02.30.152	93	2E0 698 525	02.35.205	114
2D1 843 436 A	02.53.085	162	2E0 407 523	02.31.103	103	2E0 511 413 C	02.30.135	93	2E0 698 525 A	02.35.367	114
2D1 843 436 A cpl.1	02.53.172	162	2E0 407 523 A	02.31.104	103	2E0 511 413 M	02.30.324	93	2E0 711 475 A	02.24.013	85
2D1 843 436 B	02.53.085	162	2E0 411 019 H	02.30.184	90	2E0 511 415	02.30.189	91	2E0 711 475 B	02.24.015	85
2D1 843 436 B cpl.1	02.53.172	162	2E0 411 019 K	02.30.185	90	2E0 512 031	02.30.108	99	2E0 713 115	02.37.080	135
2D1 843 436 cpl.1	02.53.172	162	2E0 411 041 C	02.30.087	92	2E0 513 029	02.30.106	99	2E0 713 115 cpl.1	02.31.906	108
2D1 843 456 A	02.53.166	168	2E0 411 041 E	02.30.087	92	2E0 513 029 A	02.30.108	99	2E0 713 491	02.37.078	133
2D1 843 603	02.53.191	170	2E0 411 041 F	02.30.181	93	2E0 513 029 AC	02.30.106	99	2E0 713 491 cpl.1	02.31.906	108
2D1 843 604	02.54.042	170	2E0 411 041 F	02.30.306	93	2E0 513 029 AD	02.30.106	99	2E0 713 491 cpl.1	02.37.087	136
2D1 843 642	02.53.073	167	2E0 411 171 B	02.30.191	92	2E0 513 029 B	02.30.106	99	2E0 713 501	02.37.079	140
2D1 843 653	02.54.045	170	2E0 411 317 C	02.30.078	96	2E0 513 029 F	02.30.106	99	2E0 713 501 cpl.1	02.31.906	108
2D1 843 654	02.54.041	170	2E0 411 317 C cpl.1	02.31.906	108	2E0 513 029 K	02.30.108	99	2E0 721 401 C	02.23.134	81
2D1 843 704	02.54.007	167	2E0 411 318 C	02.30.079	96	2E0 513 029 L	02.30.106	99	2E0 731 501	02.37.079	140
2D1 845 121	01.50.018	187	2E0 411 318 C cpl.1	02.31.906	108	2E0 513 029 N	02.30.106	99	2E0 819 638	02.59.082	179
2D1 863 487	02.53.161	159	2E0 413 023	02.30.107	99	2E0 513 029 P	02.30.106	99	2E0 819 638 A	02.59.084	180
2D1 955 603	02.61.013	187	2E0 413 023 AG	02.30.107	99	2E0 513 029 R	02.30.106	99	2E0 819 987	02.59.091	181
2D1 959 101 B	02.59.089	181	2E0 413 023 AH	02.30.107	99	2E0 598 351	02.34.029	114	2E0 820 413	02.40.278	181
2D2 837 016 D	02.53.169	170	2E0 413 023 AJ	02.30.096	99	2E0 598 351 A	02.34.030	113	2E0 820 413 A	02.40.278	181
2D0 145 805	02.40.169	146	2E0 413 023 AJ cpl.1	02.30.110	95	2E0 598 351 B	02.34.029	114	2E0 820 521	02.59.116	182
2E0 121 253	02.40.198	146	2E0 413 023 AM	02.30.107	99	2E0 598 351 C	02.34.030	113	2E0 837 205 C	02.53.087	166
2E0 121 253 A	02.40.198	146	2E0 413 023 AN	02.30.107	99	2E0 598 351 G	02.34.029	114	2E0 837 249	02.53.150	165
2E0 121 253 B	02.40.198	146	2E0 413 023 AP	02.30.096	99	2E0 609 537 B	02.35.367	114	2E0 837 249 B	02.53.150	165
2E0 121 407	02.40.300	144	2E0 413 023 AP cpl.1	02.30.110	95	2E0 609 701	02.35.405	128	2E0 837 401	02.53.158	160
2E0 121 407 cpl.1	07.40.090	145	2E0 413 023 AQ	02.30.096	99	2E0 609 701 AA	02.35.415	128	2E0 837 402	02.53.159	160
2E0 129 620 B	02.14.064	37	2E0 413 023 AQ cpl.1	02.30.110	95	2E0 609 701 AQ	02.35.405	128	2E0 867 190	02.67.153	187
2E0 129 620 D	02.14.064	37	2E0 413 023 AR	02.30.107	99	2E0 609 701 AS	02.35.415	128	2E0 906 051 A	02.17.062	48
2E0 145 804	02.40.235	146	2E0 413 023 AS	02.30.096	99	2E0 609 701 J	02.35.405	128	2E0 906 206 B	02.42.096	131

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2E0 906 206 C	02.42.095	131	2E1 843 654	02.54.047	169	321 498 201 D	07.31.026	101	357 615 301 D	07.35.041	121
2E0 906 206 G	02.42.094	131	2E1 843 703 A	02.54.011	166	321 611 775	07.35.020	126	357 698 151 A	07.35.019	115
2E0 907 457	02.42.281	152	2E1 857 501 E	02.57.015	158	321 611 939 E	07.35.004	131	357 698 151 E	07.35.019	115
2E0 907 457 A	02.42.281	152	2E1 857 501 F	02.57.016	159	321 615 301	07.35.030	120	357 721 261	07.23.003	84
2E0 915 693	02.59.115	183	2E1 857 502 F	02.57.088	159	321 615 301 D	07.35.041	121	357 721 261 A	07.23.003	84
2E0 919 379 A	02.42.001	152	2E1 857 587	02.57.102	163	321 698 151 B	07.35.101	115	357 721 261 B	07.23.003	84
2E0 927 748 C	02.42.061	156	2E1 857 587 A	02.57.104	163	321 698 151 D	07.35.101	115	357 837 581	07.53.033	160
2E0 927 801 B	02.42.311	156	2E1 857 587 D	02.57.103	163	321 698 151 E	07.35.101	115	357 905 104	07.17.009	50
2E0 937 099	02.42.280	150	2E1 857 588	02.57.149	164	321 698 151 H	07.35.101	115	357 906 381 A	07.42.053	150
2E0 943 021 A	02.58.239	176	2E1 857 588 A	02.57.151	164	321 837 206	07.53.011	166	357 907 521	07.59.003	177
2E0 945 061	02.58.370	177	2E1 857 588 D	02.57.150	164	321 941 531 G	07.42.013	151	357 919 501	07.42.005	154
2E0 945 111	02.58.250	177	2E1 955 401 A	02.58.051	185	321 941 531 H	07.42.013	151	357 919 501 A	07.42.011	154
2E0 945 112	02.58.251	177	2E1 955 402 A	02.58.052	185	321 941 531 K	07.42.013	151	357 919 501 B	07.42.005	154
2E0 945 515 A	02.42.278	148	2E1 955 421 A	02.58.409	185	321 953 519	07.58.008	149	357 998 003 A	02.58.428	186
2E0 945 515 C	02.42.002	148	2E1 955 421 B	02.58.409	185	321 953 519 B	07.58.008	149	358 820 031	07.59.022	182
2E0 953 049 A	02.58.363	171	2E1 998 002	02.58.409	185	321 953 519 D	07.58.008	149	3A0 422 811	07.41.001	140
2E0 953 050 A	02.58.364	171	2E3 413 023 A	02.30.096	99	321 959 455	07.40.020	147	3AA 698 451	07.35.138	116
2E0 953 513 A	02.42.099	149	2E3 413 023 A cpl.1	02.30.110	95	321 959 455 A	07.40.020	147	3B0 498 099 G	07.31.244	101
2E0 953 513 C	02.42.099	149	2E3 609 701 R	02.35.409	129	321 959 481 C	07.42.029	157	3B0 698 451	07.35.105	116
2E0 955 023 n.cpl.1	02.61.014	187	2H0 129 620	07.14.213	37	321 959 481 E	07.42.052	157	3B0 698 451 A	07.35.105	116
2E0 955 651	02.61.003	183	2H0 129 620 B	07.14.213	37	321 959 481 G	07.42.052	157	3B7 955 681	07.61.022	184
2E0 955 651 A	02.61.006	185	2H0 129 620 C	07.14.213	37	321 959 511	07.59.024	149	3C0 121 253 AK	07.40.057	145
2E0 971 951 AB	02.42.107	151	2H0 407 021 A cpl.1	07.31.264	109	321 959 511 A	07.59.024	149	3C0 121 253 AL	07.40.054	145
2E0 971 951 AD	02.42.106	151	2H0 407 021 B	07.31.262	104	323 959 481 B	07.42.015	157	3C0 121 253 AR	07.40.054	145
2E0 971 951 AF	02.42.111	151	2H0 407 021 B cpl.1	07.31.264	109	323 959 481 D	07.42.015	157	3C0 121 253 K	07.40.054	145
2E0 971 951 AH	02.42.314	151	2H0 407 022 A cpl.1	07.31.264	109	325 903 803	01.17.011	41	3C0 121 253 Q	07.40.054	145
2E1 141 061 C n.cpl.1	02.37.904	137	2H0 407 022 B	07.31.263	105	331 953 519 A	07.58.008	149	3C0 121 253 R	07.40.057	145
2E1 321 308 B	02.24.023	85	2H0 407 022 B cpl.1	07.31.264	109	331 953 519 A 01C	07.58.008	149	3C0 129 620	07.14.211	36
2E1 321 308 C	02.24.021	85	2H0 407 151 A	07.31.260	104	333 955 651	07.61.010	184	3C0 129 620 A	07.14.210	37
2E1 419 061 A	02.37.204	136	2H0 407 151 A cpl.1	07.31.265	109	357 121 321	07.40.002	148	3C0 129 620 B	07.14.210	37
2E1 419 061 AX	02.37.204	136	2H0 407 152 A	07.31.261	105	357 121 321 A	07.40.002	148	3C0 145 762 J	07.14.153	31
2E1 419 061 B	02.37.204	136	2H0 407 152 A cpl.1	07.31.265	109	357 121 321 C	07.40.002	148	3C0 145 803 E	07.40.079	146
2E1 419 061 BX	02.37.204	136	2H0 407 183 A	07.31.229	102	357 121 407 A	07.40.004	144	3C0 145 828 C	07.14.155	30
2E1 419 061 C	02.37.204	136	2H0 411 317	07.31.259	96	357 121 407 C	07.40.004	144	3C0 145 828 E	07.14.155	30
2E1 419 061 CX	02.37.204	136	2H0 419 803	07.31.093	138	357 407 181	07.30.069	102	3C0 145 828 K	07.14.155	30
2E1 422 055 B	02.37.204	136	2H0 419 804	07.31.092	137	357 407 182	07.30.036	102	3C0 145 832 C	07.14.144	31
2E1 422 055 G	02.37.204	136	2H0 422 817	07.31.095	140	357 407 182 F	07.30.036	102	3C0 145 832 D	07.14.144	31
2E1 807 302 B	02.62.025	188	2H0 422 818	07.31.094	139	357 407 613 B	07.30.019	108	3C0 145 832 M	07.14.071	32
2E1 827 151 A	02.53.201	167	2H0 919 275 A	07.42.083	152	357 407 625	07.31.139	107	3C0 145 834 G	07.14.153	31
2E1 827 152 A	02.53.202	168	2H1 422 055 C	07.37.157	135	357 407 625 A	07.31.139	107	3C0 145 834 M	07.14.153	31
2E1 827 153 A	02.53.203	168	2H1 422 061 C	07.37.157	135	357 412 135	07.30.091	98	3C0 145 838 A	07.14.154	31
2E1 827 154 A	02.53.204	168	2K1 955 425	08.58.278	185	357 412 249	07.30.096	100	3C0 145 838 D	07.14.154	31
2E1 827 389 B	02.53.221	165	2K1 955 426	08.58.278	185	357 412 249 A	07.30.096	100	3C0 413 031 BA	07.30.155	98
2E1 827 475 A	02.53.193	165	2X0 109 119 A	07.12.119	28	357 412 303 B	07.30.092	88	3C0 413 031 BB	07.30.155	98
2E1 827 506 C	02.53.218	168	303 109 127 H	07.12.018	26	357 412 303 E	07.30.092	88	3C0 423 810 A	07.37.131	133
2E1 827 794	02.53.195	165	305 133 511 1	08.14.003	142	357 412 331	07.30.021	89	3C0 423 812 B	07.31.165	140
2E1 837 015 A	02.53.212	169	305 941 531 A	07.42.013	151	357 412 331 A	07.30.021	89	3C0 498 621	07.32.030	107
2E1 837 016 A	02.53.208	169	307 959 481 1	07.42.052	157	357 412 331 A S1	07.30.021	89	3C0 498 625	07.32.030	107
2E1 843 014 B	02.54.050	169	311 415 811 B	02.31.010	141	357 412 331 A S2	07.30.021	89	3C0 698 151	07.35.137	116
2E1 843 336	02.53.155	161	311 498 071 BS	07.32.022	112	357 412 331 AS	07.30.021	89	3C0 698 151 A	07.35.137	116
2E1 843 398 C	02.53.164	161	321 498 201	07.31.026	101	357 611 019	07.35.005	126	3C0 698 151 B	07.35.137	116
2E1 843 436	02.53.153	161	321 498 201 A	07.31.026	101	357 615 301	07.35.038	120	3C0 698 151 C	07.35.137	116

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3C0 698 151 D	07.35.137	116	4B0 941 004 BA	88.58.017	173	6K0 198 001 A	07.12.018	26	701 419 810 B	07.37.150	134
3C0 698 451	07.35.138	116	4B0 941 004 BN	88.58.017	173	6K0 198 002	07.12.044	26	701 419 811	07.37.037	141
3C0 698 451 A	07.35.138	116	4B0 941 473	88.58.017	173	6K0 413 031 B	07.30.096	100	701 419 811 A	07.37.051	141
3C0 698 451 B	07.35.138	116	4B3 698 451	07.35.239	119	6K0 945 515	07.42.025	149	701 419 811 B	07.37.037	141
3C0 698 451 C	07.35.138	116	4B3 698 451 A	07.35.239	119	6N0 411 329	07.30.079	95	701 419 811 C	07.37.132	141
3C0 698 451 D	07.35.138	116	4D0 407 361	07.31.045	110	6N0 412 249 B	07.30.181	101	701 419 812	07.37.052	141
3C0 698 451 F	07.35.138	116	4D0 698 451 C	07.35.105	116	6N0 412 249 C	07.30.181	101	701 419 812 A	07.37.038	141
3C0 919 275 S	07.42.083	152	4D0 698 451 D	07.35.105	116	6N0 412 249 D	07.30.181	101	701 419 812 B	07.37.020	142
3D0 965 561 A	07.19.196	78	4D0 698 647	02.35.304	126	6N0 412 249 E	07.30.181	101	701 419 822 C	07.37.151	134
3D0 965 561 D	07.19.196	78	4D0 941 473	88.58.017	173	6N0 611 053	07.35.022	127	701 611 047	07.35.008	127
409 038 033	01.17.011	41	4F0 698 451 A	07.35.138	116	6N0 615 301 D	07.35.041	121	701 611 461	07.35.008	127
420 919 275 A	07.42.083	152	4F0 698 451 B	07.35.138	116	6N0 905 104	07.17.009	50	701 615 301 A	07.35.148	123
431 611 707	02.35.287	124	4F0 698 451 E	07.35.138	116	6N1 611 349 A	07.35.270	131	701 615 301 D	07.35.148	123
431 611 775 A	07.35.020	126	4F0 698 451D	07.35.138	116	6N1 611 349 B	07.35.270	131	701 615 301 F	07.35.052	123
431 951 253 A	07.42.064	150	4F0 941 004 AA	88.58.017	173	6Q0 412 341	07.30.096	100	701 615 601	07.35.144	123
431 951 253 H	07.42.064	150	4H0 919 275	07.42.083	152	6Q0 611 053 B	07.35.003	127	701 615 601 A	07.35.144	123
431 951 254	07.42.064	150	4H0 951 253 A	07.42.064	150	6R0 615 601	07.35.269	122	701 698 151 A	07.35.291	118
431 955 651	01.61.007	183	4L1 820 021 A	07.59.076	180	6U0 598 625	07.32.022	112	701 698 151 B	07.35.291	118
431 959 455 B	07.40.020	147	4L1 820 021 B	07.59.076	180	6U0 919 501 B	07.42.011	154	701 698 151 F	07.35.291	118
431 959 455 C	07.40.020	147	533 201 551 E	07.38.001	143	6U0 959 481	07.42.015	157	701 698 151 G	07.35.291	118
433 611 755 A	07.35.020	126	533 201 551 F	07.38.001	143	6U0 959 481 A	07.42.015	157	701 698 151 H	07.35.291	118
433 611 775 A	07.35.020	126	533 201 553 A	07.38.002	143	6X0 955 119	07.61.003	178	701 698 451	07.35.142	118
437 611 775	07.35.011	125	533 298 115	07.39.002	144	701 121 206 C	07.59.031	147	701 819 031 A	07.59.027	182
437 955 651	01.61.007	183	533 698 151	07.35.019	115	701 121 407 B	07.19.176	145	701 819 031 B	07.59.027	182
443 121 321	07.40.034	147	533 698 151 A	07.35.019	115	701 121 805	07.59.066	181	701 819 362 G	07.59.066	181
443 253 101 AR	02.16.047	144	535 905 855	07.17.003	137	701 145 828	07.14.102	36	701 857 507 C	07.57.001	159
443 253 101 DM	02.16.047	144	561 615 301	07.35.209	121	701 145 832 A	07.14.118	36	701 857 508 C	07.57.002	159
443 253 101 DS	02.16.047	144	561 959 263	07.59.058	182	701 407 140 B	07.31.073	104	701 857 508 F	07.57.002	159
443 698 447	02.35.304	126	561 959 263 A	07.59.058	182	701 407 140 C	07.31.073	104	701 905 104 A	07.17.015	46
443 698 470	07.35.050	126	5C0 129 620	07.14.210	37	701 407 183	07.31.059	104	701 927 807 A	07.35.163	157
443 698 647	02.35.304	126	5C0 413 031 AH	07.30.174	98	701 407 187	07.40.017	110	701 927 807 E	07.35.165	157
443 951 253 K	07.42.064	150	5C0 413 031 AL	07.30.155	98	701 407 187 A	07.40.017	110	701 927 807 F	07.35.163	157
447 698 447	02.35.304	126	5C0 413 031 BD	07.30.155	98	701 407 187 B	07.40.017	110	701 953 513	07.42.033	150
481 611 775	07.35.011	125	5C0 413 031 M	07.30.155	98	701 407 361	07.31.043	110	701 953 513 C	07.42.033	150
481 611 775 A	07.35.011	125	5C0 615 301 A	07.35.134	121	701 407 361 B	07.31.043	110	701 955 425	02.58.428	186
481 611 776	07.35.001	126	5C0 615 301 B	07.35.209	121	701 411 041	07.30.135	95	701 959 455 A	07.59.032	147
4A0 598 625	07.32.015	112	5C0 615 601	07.35.196	121	701 411 045	07.30.061	95	701 959 455 AC	07.59.032	147
4A0 598 625 A	07.32.015	112	5C6 919 275	07.42.083	152	701 411 049	07.30.139	97	701 959 455 AD	07.59.032	147
4A0 959 455 D	07.59.031	147	5JB 955 425	08.58.278	185	701 411 049 B	07.30.140	97	701 959 455 AE	07.59.032	147
4B0 698 451	07.35.105	116	5K0 121 253 D	07.40.055	145	701 413 031	07.30.123	100	701 959 455 AM	07.59.032	147
4B0 698 451 A	07.35.105	116	5K0 498 621	07.32.030	107	701 413 031 A	07.30.123	100	701 959 455 C	07.59.032	147
4B0 698 451 B	07.35.105	116	5K0 498 621 A	07.31.251	107	701 413 031 F	07.30.123	100	701 959 455 D	07.59.032	147
4B0 698 451 E	07.35.105	116	5K0 698 151	07.35.137	116	701 413 031 G	07.30.123	100	701 959 455 E	07.59.032	147
4B0 698 471	08.35.018	128	5K0 698 151 A	07.35.137	116	701 419 803 A	07.37.144	138	701 959 455 F	07.59.031	147
4B0 698 471 A	08.35.018	128	5K0 698 451	07.35.247	116	701 419 803 D	07.37.146	138	701 959 455 G	07.59.032	147
4B0 905 849	07.42.081	158	5K0 698 451 A	07.35.247	116	701 419 803 E	07.37.148	138	701 959 455 H	07.59.032	147
4B0 919 275 E	07.42.088	152	5Q0 615 601 F	07.35.196	121	701 419 804 A	07.37.145	139	701 959 455 J	07.59.031	147
4B0 919 275 G	07.42.087	152	689 190 81D	07.42.038	45	701 419 804 D	07.37.147	139	702 129 965	02.13.082	29
4B0 941 003 AA	88.58.017	173	690 955 651	01.60.001	184	701 419 804 E	07.37.149	139	702 419 803 A	07.31.222	138
4B0 941 003 BA	88.58.017	173	6C2 608 49C	07.19.135	62	701 419 804 F	07.31.250	139	702 419 804 A	07.31.223	139
4B0 941 003 BN	88.58.017	173	6E0 953 049 B	88.58.115	172	701 419 810	07.37.135	133	702 419 804 F	07.31.250	139
4B0 941 004 AA	88.58.017	173	6E0 953 050 B	88.58.115	172	701 419 810 A	07.37.134	133	721 611 047	07.35.008	127

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REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.	REF. NO.	TTC NO.	p.
721 611 047 A	07.35.008	127	7E5 413 031 C	07.30.156	100	7H0 419 810 E	07.37.152	134	7H1 422 061 JX	07.37.143	136
726 945 511	07.42.060	148	7H0 129 620	07.14.190	37	7H0 419 810 F	07.37.152	134	7H1 422 061 M	07.37.143	136
7D0 121 253	07.40.060	146	7H0 129 620 A	07.14.190	37	7H0 419 821 D	07.37.152	134	7H1 422 061 MX	07.37.143	136
7D0 407 140	07.31.073	104	7H0 145 555 C	07.14.050	35	7H0 422 153 A	07.37.167	135	7H1 422 061 P	07.37.143	136
7D0 407 140 A	07.31.073	104	7H0 145 708	07.14.047	32	7H0 422 153 G	07.37.167	135	7H1 422 061 PX	07.37.143	136
7D0 407 151 A	07.31.179	106	7H0 145 708 G	07.14.062	35	7H0 422 153 H	07.37.167	135	7H1 955 425 F	02.58.420	186
7D0 407 152 A	07.31.180	106	7H0 145 708 H	07.14.047	32	7H0 422 814 D	07.37.128	142	7H1 955 603	07.61.017	187
7D0 407 361	07.31.045	110	7H0 145 708 J	07.14.062	35	7H0 422 817 A	07.37.128	142	7H1 955 603 A	07.61.017	187
7D0 411 045	07.30.061	95	7H0 145 709 A	07.14.051	35	7H0 422 817 B	07.37.128	142	7H5 413 031 D	07.30.156	100
7D0 413 031 C	07.30.123	100	7H0 145 709 B	07.14.049	32	7H0 422 817 C	07.37.128	142	7H5 413 031 G	07.30.156	100
7D0 615 301	07.35.186	123	7H0 145 709 D	07.14.051	35	7H0 422 818 A	07.37.129	142	7H6 955 425 B	02.58.442	186
7D0 615 301 A	07.35.052	123	7H0 145 790 A	07.14.046	33	7H0 498 099	07.31.242	102	7H8 407 361	07.31.227	111
7D0 615 301 B	07.35.186	123	7H0 145 790 D	07.14.046	33	7H0 498 099 A	07.31.243	102	7L0 422 803 B	07.31.092	137
7D0 615 301 C	07.35.052	123	7H0 145 804 A	07.40.069	147	7H0 498 099 B	07.31.243	102	7L0 422 803 B n. cpl.1	07.31.211	133
7D0 615 601	07.35.144	123	7H0 145 804 B	07.40.069	147	7H0 498 099 BX	07.31.243	102	7L0 422 803 C	07.31.092	137
7D0 615 601 B	07.35.144	123	7H0 145 980 E	07.14.048	33	7H0 498 099 X	07.31.242	102	7L0 422 803 C n. cpl.1	07.31.211	133
7D0 698 151	07.35.106	118	7H0 145 980 F	07.14.060	35	7H0 498 611	07.31.226	108	7L0 422 803 D	07.31.092	137
7D0 698 151 E	07.35.106	118	7H0 145 980 G	07.14.048	33	7H0 513 029 D	07.30.159	100	7L0 422 803 D n. cpl.1	07.31.211	133
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7D0 698 451 D	07.35.142	118	7H0 407 151 G	07.31.170	107	7H0 698 451	07.35.239	119	7L0 422 804 D	07.31.093	138
7D0 698 451 E	07.35.142	118	7H0 407 152 B	07.31.229	102	7H0 698 451 B	07.35.239	119	7L0 422 804 D n. cpl.1	07.31.211	133
7D0 698 451 F	07.35.142	118	7H0 407 152 E	07.31.171	107	7H0 819 631	07.59.052	179	7L0 422 817 B	07.31.094	139
7D0 698 451 G	07.35.142	118	7H0 407 152 F	07.31.171	107	7H0 819 631 A	07.59.053	180	7L0 422 817 C	07.31.094	139
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7E0 145 708	07.14.063	33	7H0 407 152 G	07.31.171	107	7H0 843 336 A	07.53.048	163	7L0 422 818 B	07.31.095	140
7E0 145 709	07.14.064	34	7H0 407 182 A	07.31.228	104	7H0 843 336 C	07.53.048	163	7L0 422 818 C	07.31.095	140
7E0 145 709 C	07.14.064	34	7H0 407 183	07.31.229	102	7H0 843 336 D	07.53.048	163	7L0 422 818 D	07.31.095	140
7E0 145 790	07.14.065	34	7H0 407 321	07.31.243	102	7H0 843 336 E	07.53.048	163	7L0 422 821 D	07.31.211	133
7E0 145 980	07.14.066	34	7H0 407 321 A	07.31.242	102	7H0 843 398 AC	07.53.047	162	7L0 820 021	07.59.076	180
7E0 407 361	07.31.172	111	7H0 407 321 B	07.31.242	102	7H0 843 398 AF	07.53.047	162	7L0 820 021 D	07.59.076	180
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7E0 413 031 C	07.30.156	100	7H0 407 321 D	07.31.243	102	7H0 843 398 H	07.53.047	162	7L0 820 021 L	07.59.076	180
7E0 422 154 E	07.37.156	135	7H0 407 361	07.31.172	111	7H0 843 398 K	07.53.047	162	7L0 820 021 Q	07.59.076	180
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7E0 615 301 D	07.35.194	124	7H0 411 317	07.30.137	97	7H0 843 436 B	07.53.049	163	7L6 422 154 B	07.37.061	135
7E0 615 601 D	07.35.195	124	7H0 411 317 A	07.30.137	97	7H0 843 436 E	07.53.049	163	7L6 422 154 C	07.37.061	135
7E0 698 151	07.35.267	118	7H0 412 249 A	07.31.225	101	7H0 843 436 P	07.53.049	163	7L6 422 154 D	07.37.061	135
7E0 698 151 B	07.35.267	118	7H0 413 031 D	07.30.156	100	7H0 919 275	07.42.088	152	7L6 422 154 E	07.37.061	135
7E0 843 336	07.53.048	163	7H0 413 031 G	07.30.156	100	7H0 919 275 B	07.42.087	152	7L6 698 525	08.34.084	115
7E0 843 336 A	07.53.048	163	7H0 413 031 H	07.30.156	100	7H0 919 275 C	07.42.088	152	7L8 422 154 D	07.37.061	135
7E0 959 263	07.59.057	182	7H0 413 031 K	07.30.156	100	7H0 919 275 E	07.42.087	152	7M0 412 331	07.30.021	89
7E0 959 263 A	07.59.057	182	7H0 413 031 L	07.30.156	100	7H0 927 803	07.35.166	155	7M3 615 301 A	07.35.186	123
7E1 422 061 C	07.37.143	136	7H0 413 031 M	07.30.156	100	7H0 927 804	07.35.167	155	7M3 959 139	07.42.056	178
7E1 422 061 CX	07.37.143	136	7H0 413 031 N	07.30.156	100	7H0 959 253	07.59.074	38	803 611 707 A	07.35.011	125
7E1 422 061 D	07.37.143	136	7H0 419 803 C	07.37.152	134	7H0 959 253 A	07.59.074	38	803 611 707 B	02.35.287	124
7E1 422 061 DX	07.37.143	136	7H0 419 803 C n.cpl.1	07.37.152	134	7H1 422 061 G	07.37.143	136	803 941 587	07.42.064	150
7E1 422 061 F	07.37.143	136	7H0 419 810 B	07.37.152	134	7H1 422 061 H	07.37.143	136	810 611 707	02.35.287	124
7E1 422 061 FX	07.37.143	136	7H0 419 810 C	07.37.152	134	7H1 422 061 HX	07.37.143	136	811 253 115	07.16.003	143
7E5 413 031 A	07.30.156	100	7H0 419 810 D	07.37.152	134	7H1 422 061 J	07.37.143	136	815 611 707	07.35.011	125

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821 611 776	07.35.001	126	8H0 941 029 D	88.58.017	173	G 011 V8B A1	88.19.001	57	N 017 763 2	88.58.103	175
839 615 301	07.35.030	120	8H0 941 029 N	88.58.017	173	G 011 V8B A9	88.19.005	57	N 017 763 2Z	88.58.103	175
839 615 301 E	07.35.030	120	8H0 941 030 A	88.58.017	173	G 012 774 M2	88.19.005	57	N 017 763 6	88.58.103	175
841 615 301	07.35.030	120	8H0 941 030 AD	88.58.017	173	G 012 A8D A1	88.19.003	57	N 017 764 2	88.58.103	175
857 951 253	07.42.050	150	8H0 941 030 E	88.58.017	173	G 012 A8D A8	88.19.005	57	N 017 764 3	88.58.103	175
861 611 053	07.35.003	127	8H0 941 030 P	88.58.017	173	G 012 A8D A9	88.19.005	57	N 017 764 3Z	88.58.103	175
861 611 053 S	07.35.003	127	8J0 598 625	07.32.030	107	G 012 A8D B1	88.19.005	57	N 017 770 3	88.58.101	175
867 905 104	07.17.009	50	8J0 698 151	07.35.137	116	G 012 A8D C1	88.19.005	57	N 017 770 4	88.58.101	175
867 905 104 A	07.17.009	50	8J0 698 151 C	07.35.137	116	G 012 A8F A1	88.19.003	57	N 0177192	88.58.116	175
867 905 105 A	07.17.009	50	8K0 951 253	07.42.064	150	G 012 A8F A2	88.19.005	57	N 0177322	88.58.109	175
867 905 351	07.17.015	46	8P0 941 003 D	88.58.017	173	G 012 A8F A8	88.19.005	57	N 0177324	88.58.109	175
867 905 352	07.17.009	50	8P0 941 004 D	88.58.017	173	G 012 A8F A9	88.19.005	57	N 0177326	88.58.109	175
893 253 115	07.16.003	143	8P0 998 002	08.58.278	185	G 012 A8F M1	88.19.003	57	N 0177382	88.58.110	175
893 253 209 AB	02.16.047	144	8V0 498 625	07.31.251	107	G 012 A8F M2	88.19.005	57	N 0177383	88.58.110	175
893 611 775 A	07.35.011	125	8Z0 698 151 A	07.35.103	115	G 012 A8F M8	88.19.005	57	N 101 300 01	88.58.112	174
8A0 253 101 AD	02.16.047	144	8Z0 959 126	07.42.065	178	G 012 A8F M9	88.19.005	57	N 102 564 01	88.58.115	172
8A0 253 101 G	02.16.047	144	900 123 050 30	02.67.049	188	G 012 A8G A3	88.19.005	57	N 102 564 07	88.58.115	172
8A0 611 349	07.35.270	131	900 123 115 30	02.67.049	188	G 012 A8G M0	88.19.005	57	N 103 201 01	88.58.104	174
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8D0 941 003 AB	88.58.017	173	JZW 698 151 B	07.35.137	116	G 052 180 A6	88.25.011	86	N 902 889 01	07.67.001	17
8D0 941 004 AB	88.58.017	173	JZW 698 451	07.35.105	116	G 052 182 A2	88.25.004	86	N 908 132 01	07.10.049	17
8D0 951 253 A	07.42.064	150	JZW 698 451 A	07.35.105	116	G 052 516 A2	88.25.011	86	N 908 132 02	07.10.049	17
8D1 843 336 B	02.53.084	162	JZW 698 451 C	07.35.105	116	G 052 529 A2	88.25.004	86	TL 52 180	88.25.011	86
8E0 131 552 AD	07.17.053	46	JZW 819 653	07.59.023	179	G 055 005 A1	88.25.002	86	TL 52 516	88.25.011	86
8E0 131 552 AE	07.17.053	46	JZW 819 653 B	07.59.043	179	G 055 005 A2	88.25.002	86	Z 045 157 S	88.58.103	175
8E0 131 552 F	07.17.053	46	SPA 145 933 A	07.19.167	61	G 055 005 A6	88.25.002	86	Z 046013	88.58.116	175
8E0 131 552 K	07.17.053	46	V03 795 053	07.35.003	127	G 060 162 A1	88.25.003	86	Z 046015	88.58.119	175
8E0 131 552 P	07.17.053	46	WHT 003 856	07.35.167	155	G 060 162 A2	88.25.003	86	Z 046027	88.58.109	175
8E0 131 552 S	07.17.053	46	WHT 003 857	07.35.166	155	G 060 162 A6	88.25.003	86	Z 046032	88.58.110	175
8E0 698 451	07.35.105	116	ZBA 615 301	07.35.030	120	G A13 A8J M1	88.19.005	57	Z 046041	88.58.102	176
8E0 698 451 A	07.35.105	116				N 013 807 2	02.67.049	188			
8E0 698 451 B	07.35.105	116	VW DIN			N 013 807.2 cpl.3	88.99.003	189	Contitech		
8E0 698 451 D	07.35.105	116	G 001 005	88.19.005	57	N 013 813.1	02.67.047	189	13X1150	07.19.144	59
8E0 698 451 E	07.35.105	116	G 001 100	88.19.001	57	N 013 813.1 cpl.2	88.99.003	189	5PK1219	07.19.146	60
8E0 698 451 F	07.35.138	116	G 001 100 32	88.19.005	57	N 013 814.1 cpl.2	88.99.003	189	6DPK1192	07.19.135	62
8E0 698 451 J	07.35.138	116	G 001 1V8	88.19.001	57	N 013 844.2 cpl.4	88.99.003	189	6DPK1193	07.19.135	62
8E0 698 451 K	07.35.105	116	G 001 1V8 A	88.19.003	57	N 013 848.1 cpl.2	88.99.003	189	6DPK1194	07.19.135	62
8E0 698 451 L	07.35.105	116	G 001 1V8 A	88.19.005	57	N 013 849 2	02.67.048	189	6DPK1195	07.19.135	62
8E0 698 451 M	07.35.138	116	G 001 1V8 A1	88.19.001	57	N 013 849 2	07.67.001	17	6DPK1196	07.19.135	62
8E0 919 133	07.42.098	149	G 011 A8C A1	88.19.001	57	N 016 027 6	07.67.001	17	6DPK1197	07.19.135	62
8E0 919 133 A	07.42.098	149	G 011 A8C A9	88.19.005	57	N 017 761 2	88.58.101	175	6DPK1198	07.19.135	62
8E0 919 133 G	07.42.098	149	G 011 A8C B1	88.19.003	57	N 017 761 2Z	88.58.101	175	6PK 2580	07.19.260	65
8E0 959 126	07.42.065	178	G 011 A8C B1	88.19.005	57	N 017 761 4	88.58.001	174	6PK1042	07.19.072	61
8H0 941 029	88.58.017	173	G 011 A8C C1	88.19.003	57	N 017 761 6	88.58.101	175	6PK1043	07.19.072	61
8H0 941 029 AC	88.58.017	173	G 011 A8C C1	88.19.005	57	N 017 762 2	88.58.102	176	6PK1044	07.19.072	61

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6PK1045	07.19.072	61	6PK1750	07.19.134	63	6PK2157	07.19.141	64	AVX10X1174	03.19.007	58
6PK1046	07.19.072	61	6PK1751	07.19.134	63	6PK2158	07.19.141	64	AVX10X1175	03.19.007	58
6PK1047	07.19.072	61	6PK1867	08.19.074	63	6PK2215	02.19.258	64	AVX10X1176	03.19.007	58
6PK1047	07.19.137	61	6PK1868	08.19.074	63	6PK2220	02.19.223	64	AVX10X1177	03.19.007	58
6PK1048	07.19.072	61	6PK1869	08.19.074	63	6PK2223	02.19.223	64	AVX10X1178	03.19.007	58
6PK1048	07.19.137	61	6PK1870	08.19.074	63	6PK2224	02.19.223	64	AVX10X797	08.19.094	58
6PK1049	07.19.137	61	6PK1871	08.19.074	63	6PK2225	02.19.223	64	AVX10X798	08.19.094	58
6PK1050	07.19.137	61	6PK1872	08.19.074	63	6PK2226	02.19.223	64	AVX10X799	08.19.094	58
6PK1051	07.19.137	61	6PK1873	08.19.074	63	6PK2227	02.19.223	64	AVX10X800	08.19.094	58
6PK1052	07.19.137	61	6PK1997	07.19.128	63	6PK2533	02.19.228	65	AVX10X801	08.19.094	58
6PK1053	07.19.137	61	6PK1998	07.19.128	63	6PK2534	02.19.228	65	AVX10X802	08.19.094	58
6PK1070	07.19.211	61	6PK1999	07.19.128	63	6PK2535	02.19.228	65	AVX10X803	08.19.094	58
6PK1080	07.19.167	61	6PK2000	07.19.128	63	6PK2536	02.19.228	65	AVX10X962	08.19.096	58
6PK1100	07.19.241	61	6PK2001	07.19.128	63	6PK2537	02.19.228	65	AVX10X963	08.19.096	58
6PK1113	07.19.272	61	6PK2002	07.19.128	63	6PK2579	07.19.260	65	AVX10X964	08.19.096	58
6PK1122	07.19.131	62	6PK2003	07.19.128	63	6PK2581	07.19.260	65	AVX10X965	08.19.096	58
6PK1123	07.19.131	62	6PK2077	08.19.079	63	6PK751	07.19.073	60	AVX10X966	08.19.096	58
6PK1124	07.19.131	62	6PK2078	08.19.079	63	6PK897	07.19.130	60	AVX10X967	08.19.096	58
6PK1125	07.19.131	62	6PK2079	08.19.079	63	6PK898	07.19.130	60	AVX10X968	08.19.096	58
6PK1126	07.19.131	62	6PK2080	08.19.079	63	6PK899	07.19.130	60	AVX13X1037	08.19.098	58
6PK1127	07.19.131	62	6PK2081	08.19.079	63	6PK900	07.19.130	60	AVX13X1038	08.19.098	58
6PK1128	07.19.131	62	6PK2082	08.19.079	63	6PK901	07.19.130	60	AVX13X1039	08.19.098	58
6PK1177	07.19.068	62	6PK2083	08.19.079	63	6PK902	07.19.130	60	AVX13X1040	08.19.098	58
6PK1178	07.19.068	62	6PK2097	07.19.139	64	6PK903	07.19.130	60	AVX13X1041	08.19.098	58
6PK1179	07.19.068	62	6PK2098	07.19.139	64	6PK905	07.19.147	60	AVX13X1042	08.19.098	58
6PK1180	07.19.068	62	6PK2099	07.19.139	64	6PK923	07.19.071	60	AVX13X1043	08.19.098	58
6PK1181	07.19.068	62	6PK2100	07.19.139	64	6PK925	07.19.071	60	AVX13X1047	08.19.099	59
6PK1182	07.19.068	62	6PK2101	07.19.139	64	7DPK1357	07.19.066	65	AVX13X1048	08.19.099	59
6PK1183	07.19.068	62	6PK2102	07.19.139	64	7DPK1358	07.19.066	65	AVX13X1049	08.19.099	59
6PK1264	07.19.212	62	6PK2103	07.19.139	64	7DPK1359	07.19.066	65	AVX13X1050	08.19.099	59
6PK1345	07.19.217	62	6PK2117	07.19.140	64	7DPK1360	07.19.066	65	AVX13X1051	08.19.099	59
6PK1552	08.19.066	62	6PK2118	07.19.140	64	7DPK1361	07.19.066	65	AVX13X1052	08.19.099	59
6PK1553	08.19.066	62	6PK2119	07.19.140	64	7DPK1362	07.19.066	65	AVX13X1053	08.19.099	59
6PK1554	08.19.066	62	6PK2120	07.19.140	64	7DPK1363	07.19.066	65	AVX13X1122	01.19.185	59
6PK1555	08.19.066	62	6PK2121	07.19.140	64	AP9001	07.17.022	41	AVX13X1123	01.19.185	59
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6PK1557	08.19.066	62	6PK2123	07.19.140	64	AVX10X1022	08.19.093	58	AVX13X1125	01.19.185	59
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AVX13X1252	01.19.186	59	V56349	07.12.008	21	HU 514x	02.18.040	54	290 379	02.30.086	100
AVX13X1253	01.19.186	59	V56350	07.12.009	24	HU 719/7 x	07.18.009	53	290 955	02.30.086	100
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V55415	07.12.040	24	CU 3569	02.59.082	179	170 880	07.30.123	100	801 016	07.30.096	100
V55426	07.12.033	22	CU 3858	02.59.081	180	1861 456 339	07.23.100	83	801 038	07.30.181	101
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07.14.009	70	07.16.018	39	07.18.019	56	07.19.079	77
07.14.040	38	07.16.026	39	07.18.020	53	07.19.080	75
07.14.041	33	07.16.027	40	07.18.021	52	07.19.081	76
07.14.043	48	07.16.029	39	07.18.022	53	07.19.083	76
07.14.044	47	07.16.032	38	07.18.024	54	07.19.084	76
07.14.045	47	07.16.033	39	07.18.025	57	07.19.085	75
07.14.046	33	07.16.035	38	07.18.030	55	07.19.090	73
07.14.047	32	07.16.037	39	07.18.031	87	07.19.092	74
07.14.048	33	07.16.040	39	07.18.033	55	07.19.095	76
07.14.049	32	07.16.041	38	07.18.034	55	07.19.102	76
07.14.050	35	07.16.045	40	07.18.035	55	07.19.103	77
07.14.051	35	07.16.052	40	07.18.038	54	07.19.109	69
07.14.055	35	07.17.002	137	07.18.039	56	07.19.110	68
07.14.056	34	07.17.003	137	07.18.042	52	07.19.116	70
07.14.057	36	07.17.004	51	07.18.043	54	07.19.117	68
07.14.058	34	07.17.005	51	07.18.051	53	07.19.126	67
07.14.059	35	07.17.006	52	07.18.053	53	07.19.127	65
07.14.060	35	07.17.007	52	07.18.055	55	07.19.128	63
07.14.061	34	07.17.009	50	07.18.060	52	07.19.130	60
07.14.062	35	07.17.010	51	07.18.069	52	07.19.131	62
07.14.063	33	07.17.011	51	07.19.004	148	07.19.133	69
07.14.064	34	07.17.012	51	07.19.005	74	07.19.134	63
07.14.065	34	07.17.013	46	07.19.006	146	07.19.135	62
07.14.066	34	07.17.014	49	07.19.009	71	07.19.137	61
07.14.067	36	07.17.015	46	07.19.010	74	07.19.138	64
07.14.070	33	07.17.020	50	07.19.012	66	07.19.139	64
07.14.071	32	07.17.021	50	07.19.013	67	07.19.140	64
07.14.082	32	07.17.022	41	07.19.014	67	07.19.141	64
07.14.086	32	07.17.025	50	07.19.015	73	07.19.144	59
07.14.093	33	07.17.029	40	07.19.017	144	07.19.146	60
07.14.095	32	07.17.032	42	07.19.020	69	07.19.147	60
07.14.102	36	07.17.035	50	07.19.023	67	07.19.149	75
07.14.118	36	07.17.037	43	07.19.029	66	07.19.155	77
07.14.144	31	07.17.041	42	07.19.030	71	07.19.157	78
07.14.153	31	07.17.043	43	07.19.032	71	07.19.159	78

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07.19.160	78	07.23.159	84	07.31.165	140	07.35.101	115
07.19.161	78	07.23.400	82	07.31.170	107	07.35.103	115
07.19.163	75	07.24.007	86	07.31.171	107	07.35.105	116
07.19.167	61	07.25.002	87	07.31.172	111	07.35.106	118
07.19.176	145	07.25.004	87	07.31.174	105	07.35.134	121
07.19.177	73	07.25.015	87	07.31.175	105	07.35.135	121
07.19.178	75	07.25.022	87	07.31.176	105	07.35.137	116
07.19.179	77	07.25.027	87	07.31.177	105	07.35.138	116
07.19.180	77	07.30.019	108	07.31.178	102	07.35.142	118
07.19.181	74	07.30.021	89	07.31.179	106	07.35.144	123
07.19.182	77	07.30.036	102	07.31.180	106	07.35.148	123
07.19.186	73	07.30.061	95	07.31.181	107	07.35.153	156
07.19.191	144	07.30.069	102	07.31.211	133	07.35.154	156
07.19.196	78	07.30.078	94	07.31.222	138	07.35.155	156
07.19.199	72	07.30.079	95	07.31.223	139	07.35.163	157
07.19.207	68	07.30.091	98	07.31.225	101	07.35.165	157
07.19.209	63	07.30.092	88	07.31.226	108	07.35.166	155
07.19.211	61	07.30.096	100	07.31.227	111	07.35.167	155
07.19.212	62	07.30.100	98	07.31.228	104	07.35.179	119
07.19.217	62	07.30.123	100	07.31.229	102	07.35.180	119
07.19.240	71	07.30.133	89	07.31.242	102	07.35.183	119
07.19.241	61	07.30.135	95	07.31.243	102	07.35.184	119
07.19.242	72	07.30.137	97	07.31.244	101	07.35.185	121
07.19.255	74	07.30.138	96	07.31.245	101	07.35.186	123
07.19.260	65	07.30.139	97	07.31.250	139	07.35.194	124
07.19.266	73	07.30.140	97	07.31.251	107	07.35.195	124
07.19.267	71	07.30.155	98	07.31.259	96	07.35.196	121
07.19.272	61	07.30.156	100	07.31.260	104	07.35.209	121
07.19.294	75	07.30.159	100	07.31.261	105	07.35.239	119
07.19.302	66	07.30.174	98	07.31.262	104	07.35.247	116
07.19.303	68	07.30.181	101	07.31.263	105	07.35.248	119
07.20.003	79	07.31.002	110	07.31.264	109	07.35.267	118
07.20.034	80	07.31.026	101	07.31.265	109	07.35.268	124
07.20.055	80	07.31.040	101	07.32.015	112	07.35.269	122
07.20.070	79	07.31.041	110	07.32.022	112	07.35.270	131
07.20.071	79	07.31.042	110	07.32.030	107	07.35.291	118
07.20.074	79	07.31.043	110	07.32.102	112	07.36.001	132
07.20.075	79	07.31.045	110	07.35.001	126	07.36.002	132
07.20.080	79	07.31.059	104	07.35.003	127	07.36.003	132
07.23.003	84	07.31.073	104	07.35.004	131	07.36.004	132
07.23.100	83	07.31.092	137	07.35.005	126	07.36.006	132
07.23.102	83	07.31.093	138	07.35.008	127	07.37.020	142
07.23.106	83	07.31.094	139	07.35.011	125	07.37.037	141
07.23.111	84	07.31.095	140	07.35.019	115	07.37.038	141
07.23.124	81	07.31.124	104	07.35.020	126	07.37.044	134
07.23.127	85	07.31.125	103	07.35.022	127	07.37.051	141
07.23.128	84	07.31.139	107	07.35.030	120	07.37.052	141
07.23.129	82	07.31.160	103	07.35.038	120	07.37.061	135
07.23.139	83	07.31.161	103	07.35.041	121	07.37.128	142
07.23.147	83	07.31.162	109	07.35.050	126	07.37.129	142
07.23.157	82	07.31.163	109	07.35.052	123	07.37.131	133
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07.37.135	133	07.42.018	45	07.59.021	180	88.58.110	175
07.37.143	136	07.42.019	45	07.59.022	182	88.58.115	172
07.37.144	138	07.42.020	158	07.59.023	179	88.58.116	175
07.37.145	139	07.42.025	149	07.59.024	149	88.58.119	175
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07.37.149	139	07.42.038	45	07.59.032	147		
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07.37.156	135	07.42.042	48	07.59.053	180		
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07.40.034	147	07.42.088	152	08.19.074	63		
07.40.052	145	07.42.098	149	08.19.079	63		
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07.40.055	145	07.53.003	166	08.19.094	58		
07.40.057	145	07.53.011	166	08.19.096	58		
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07.42.005	154	07.57.002	159	08.58.278	185		
07.42.006	154	07.58.002	152	88.58.001	174		
07.42.007	154	07.58.008	149	88.58.006	171		
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