

QUALITY SPARE PARTS



Ersatzteile passend für:
Spare parts suitable for:

PKW
Car



BMW

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 embodied 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



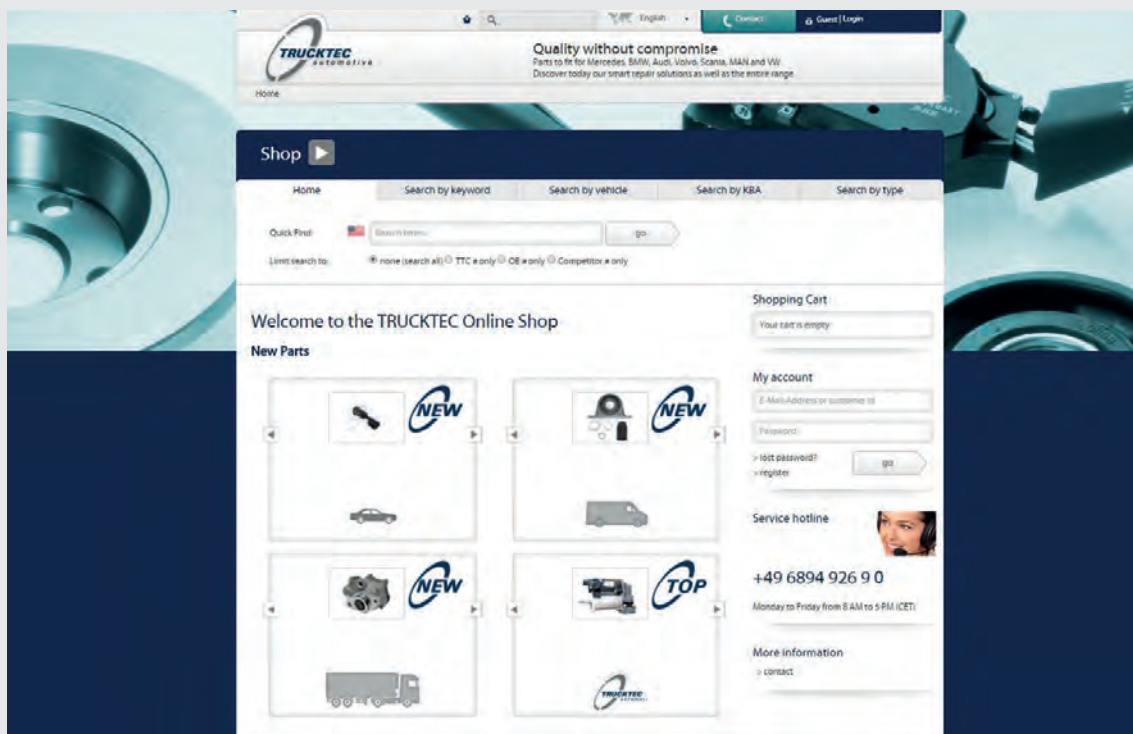
TRUCKTEC Homepage

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



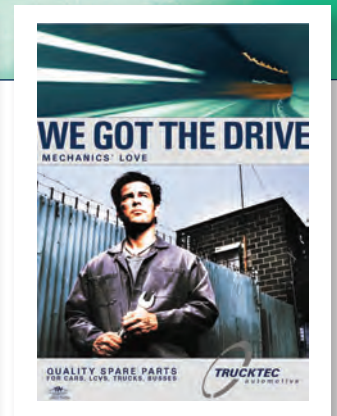
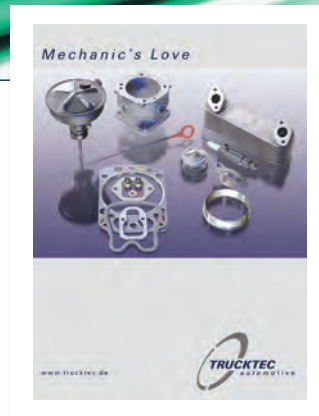
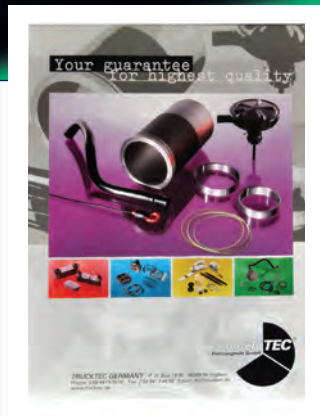
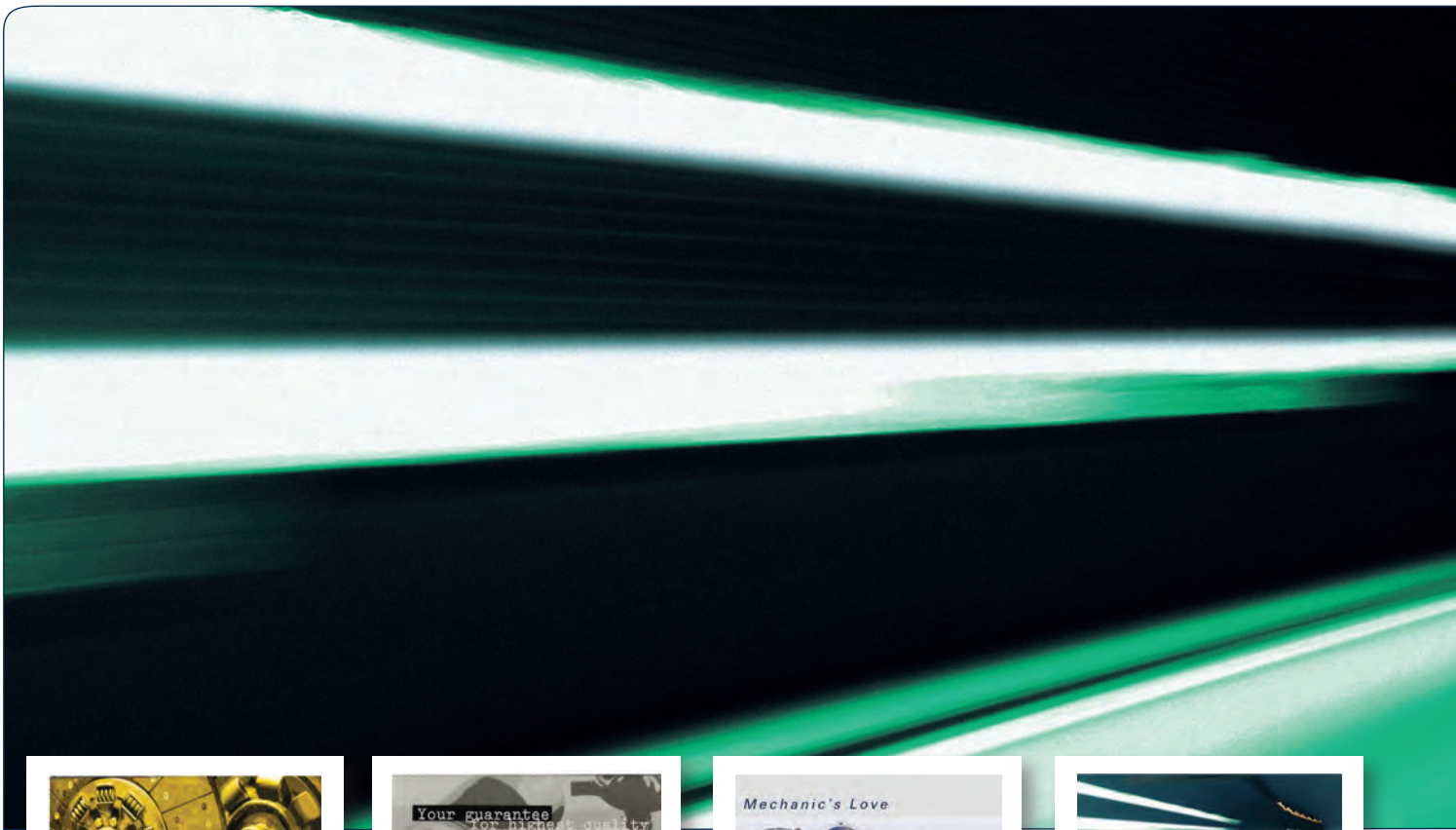
TRUCKTEC Online Shop

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, des 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.*



NEW

Automatik Getriebeöl
Automatic Gearbox oil
Aceite para transmisión automática
Масло для автоматической коробки перед
يكي تامتوت اة كرحلا لقانل تي ز

The clever alternative:

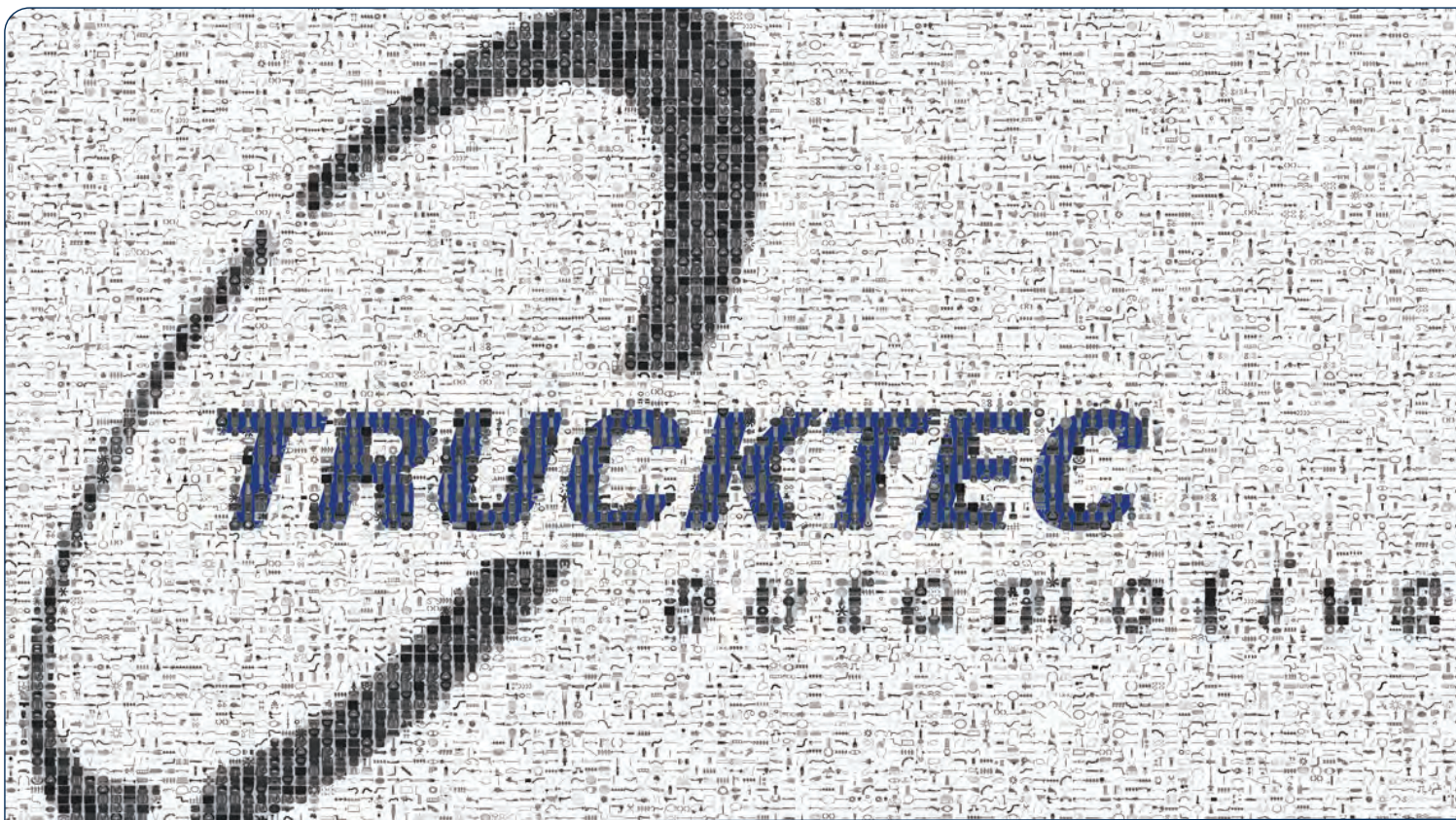
The excellent combination of high performance fluids provides excellent protection for the transmission and best lubrication at any outside temperature.

TRUCKTEC GEARBOX Oil is produced according to the manufacturer specifications.

The tested quality promises the best care of the components.

In our product overview on the backside you can find out which oil you need for your vehicle.





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	MODEL	PRODUCTION PERIOD
E 3	Limousine	2500	1968 – 1977
E 6	Touring	02	1971 – 1975
E 9	Coupé	2800 CS	1968 – 1976
E 10	Limousine, Hatchback, Cabriolet	02	1971 – 1975
E 12	Limousine	5 series	1972 – 1981
E 20	Limousine, Hatchback, Cabriolet	02	1968 – 1975
E 21	Limousine	3 series	1975 – 1984
E 23	Limousine	7 series	1977 – 1986
E 24	Coupé	6 series	1976 – 1989
E 26	Coupé	M1	1978 – 1981
E 28	Limousine	5 series	1981 – 1988
E 30	Limousine / Touring / Cabrio / Coupé	3 series	1983 – 1995
E 31	Coupé	8 series	1990 – 1999
E 32	Limousine	7 series	1986 – 1994
E 34	Limousine / Touring	5 series	1988 – 1995
E 36	Limousine / Touring / Cabrio / Coupé	3 series	1990 – 2000
E 36/7	Roadster	Z3	1995 – 2003
E 36/8	Coupé	Z3	1998 – 2003
E 38	Limousine	7 series	1994 – 2001
E 39	Limousine / Touring	5 series	1995 – 2004
E 46	Limousine / Touring / Cabrio / Coupé	3 series	1998 – 2005
E 52	Roadster	Z8	2000 – 2004
E 53	SUV	X5	2000 – 2006
E 60	Limousine	5 series	2003 – 2010
E 61	Touring	5 series	2004 – 2010
E 63	Coupé	6 series	2003 – 2011
E 64	Cabrio	6 series	2004 – 2010
E 65	Limousine	7 series	2001 – 2008
E 66	Limousine	7 series	2002 – 2008
E 67	Limousine	7 series	2002 – 2008
E 68	Limousine	7 series	2006 – 2007
E 70	SUV	X5	2006 – 2013
E 71	SUV	X6	2008 – 2014
E 72	SUV	X6	2009 – 2014
E 81	Hatchback	1 series	2007 – 2011
E 82	Coupé	1 series	2007 – 2011
E 83	SUV	X3	2004 – 2010
E 84	SUV	X1	2009 – 2015
E 85	Roadster	Z4	2002 – 2008
E 86	Coupé	Z4	2006 – 2008
E 87	Hatchback	1 series	2004 – 2011
E 88	Cabriolet	1 series	2008 – 2011
E 89	Roadster	Z4	2009 – 2016
E 90	Limousine	3 series	2005 – 2012
E 91	Touring	3 series	2005 – 2012
E 92	Coupé	3 series	2006 – 2012
E 93	Cabriolet	3 series	2007 – 2012
F 01	Limousine	7 series	2008 – 2015
F 02	Limousine	7 series	2008 – 2015
F 03	Limousine	7 series	2009 – 2015
F 04	Limousine	7 series	2009 – 2015
F 06	Gran Coupé	6 series	2011 –
F 07	GT	5 GT	2009 – 2017

MODEL OVERVIEW

CODE	TYPE	MODEL	PRODUCTION PERIOD
F 10	Limousine	5 series	2010 – 2017
F 11	Touring	5 series	2010 – 2017
F 12	Cabrio	6 series	2010 –
F 13	Coupé	6 series	2011 –
F 15	SUV	X5	2013 –
F 16	SUV	X6	2014 –
F 18	Limousine	5 series	2010 – 2017
F 20	Hatchback	1 series	2011 –
F 21	3doors	1 series	2012 – 2015
F 22	Coupé	2 series	2014 –
F 23	Cabriolet	2 series	2014 –
F 25	SUV	X3	2010 – 2017
F 26	SUV	X4	2014 – 2018
F 30	Limousine	3 series	2012 –
F 31	Touring	3 series	2012 –
F 32	Coupé	4 series	2013 –
F 33	Cabriolet	4 series	2013 –
F 34	GT	3 series	2013 –
F 35	Limousine	3 series	2015 –
F 36	Gran Coupé	4 series	2014 –
F 39	Touring	X2	2018 –
F 45	Active Tourer	2 series	2014 –
F 46	Gran Tourer	2 series	2015 –
F 48	SUV	X1	2015 –
F 49	Longversion	X1	2016 –
F 52	Limousine	1 series	2017 –
F 80	Limousine	M3	2014 –
F 82	Coupé	M4	2014 –
F 83	Cabrio	M4	2014 –
F 85	SUV	X5 M	2014 –
F 86	SUV	X6 M	2014 –
F 87	Coupé	M2	2015 –
G01	SUV	X3	2017 –
G 11	Limousine	7 series	2016 –
G 12	Limousine Longversion	7 series	2016 –
G 30	Limousine	5 series	2017 –
G 31	Touring	5 series	2017 –
G 32	Limousine	6 series	2017 –
G 38	Limousine Longversion	5 series	2017 –
Z 1	Roadster	Z1	1989 – 1991
R 50	Hatchback	Mini One, Cooper	2000 – 2006
R 52	Cabriolet	Mini One, Cooper, S	2003 – 2008
R 53	Hatchback	Mini Cooper S	2001 – 2006
R 55	Clubman	Mini One, Cooper, S, JCW	2007 – 2014
R 56	Hatchback	Mini One, Cooper, S, JCW	2006 – 2014
R 57	Cabriolet	Mini One, Cooper, S, JCW	2008 – 2016
R 58	Coupé	Mini One, Cooper, S, JCW	2010 – 2015
R 59	Roadster	Mini One, Cooper, S, JCW	2011 – 2015
R 60	Countryman	Mini One, Cooper, S	2010 – 2017
R 61	Paceman	Mini	2013 – 2016
F 54	Clubman	Mini	2015 –
F 55	5Doors	Mini	2015 –
F 56	3doors	Mini	2013 –
F 57	Cabrio	Mini	2016 –

PETROL ENGINE

ENGINE	CAPACITY	KW / HP
3 ZYLINDER		
B38	1200 - 1500 ccm	55 - 170 / 75 - 231
4 ZYLINDER		
M10	1500 - 2000 ccm	59 - 125 / 80 - 170
M40	1600, 1800 ccm	73 - 85 / 100 - 116
M42	1800 ccm	100 - 103 / 136 - 140
M43	1600, 1800, 1900 ccm	75 - 87 / 102 - 118
M44	1900 ccm	103 / 140
N13	1600 ccm	75 - 125 / 102 - 170
N20	2000 ccm	180 / 245
N26	2000 ccm	180 / 245
N40	1600 ccm	85 / 115
N42	1800, 2000 ccm	85 - 110 / 115 - 150
N43	1600, 2000 ccm	89 - 125 / 121 - 170
N45	1600, 2000 ccm	85 - 127 / 115 - 173
N46	1800, 2000 ccm	85 - 125 / 115 - 170
S14	2000 - 2500 ccm	143 - 175 / 195 - 220
B48	2000 ccm	135 - 190 / 184 - 258
6 ZYLINDER		
M20	2000 - 2700 ccm	90 - 126 / 122 - 171
M30	2500 - 3500 ccm	107 - 185 / 145 - 252
M50	2000 - 3000 ccm	81 - 141 / 110 - 192
M52	2000 - 2800 ccm	100 - 142 / 136 - 193
M54	2200 - 3000 ccm	125 - 170 / 170 - 231
M88	3500 ccm	204 / 277
N51	2996 ccm	160 / 218
N52	2500 - 3000 ccm	130 - 200 / 177 - 272
N53	2500 - 3000 ccm	150 - 200 / 204 - 272

ENGINE	CAPACITY	KW / HP
6 ZYLINDER		
N54	3000 ccm	200 - 250 / 272 - 340
N55	3000 ccm	200 - 225 / 272 - 306
S38	3500 ccm	191 - 294 / 260 - 400
S50	3000 ccm	210 - 236 / 286 - 321
S52	3200 ccm	179 / 243
S54	3200 ccm	239 - 265 / 325 - 360
S55	3000 ccm	317 / 431
B57	3000 ccm	195, 235 / 265, 320
B58	3000 ccm	240 - 250 / 326 - 340
8 ZYLINDER		
M60	3000 - 4000 ccm	155 - 210 / 211 - 286
M62	3500 - 4400 ccm	173 - 255 / 235 - 347
N62	4800 ccm	200 - 270 / 272 - 367
N63	4400 ccm	300 / 408
S62	5000 ccm	294 / 400
S63	4400 ccm	408 - 412 / 555 - 560
S65	4000 ccm	309 - 420
10 ZYLINDER		
S85	5000 ccm	373 / 507
12 ZYLINDER		
M70	5000 ccm	220 - 280 / 300 - 380
M73	5400 ccm	240 / 326
N73	6000 ccm	327 / 445
N74	6000 ccm	400 / 544
S70	5600, 6100 ccm	280 - 467 / 380 - 635

DIESEL ENGINE

ENGINE	CAPACITY	KW / HP
3 ZYLINDER		
B37	1496 ccm	70 - 85 / 95 - 116
4 ZYLINDER		
M41	1700 ccm	66 / 90
M47	2000 ccm	85 - 130 / 116 - 177
N47	2000 ccm	85 - 160 / 116 - 218
B47	2000 ccm	85 - 170 / 116 - 231
6 ZYLINDER		
M21	2400 ccm	63 - 85 / 86 - 115
M51	2500 ccm	85 - 105 / 115 - 143

ENGINE	CAPACITY	KW / HP
6 ZYLINDER		
M57	2500 - 3000 ccm	120 - 210 / 163 - 286
N57	2500 - 3000 ccm	145 - 280 / 197 - 381
B57	3000 ccm	195 - 294 / 265 - 400
8 ZYLINDER		
M67	3900 ccm	180 - 255 / 245 - 347
N67	3901 - 4423 ccm	190 - 242 / 258 - 329

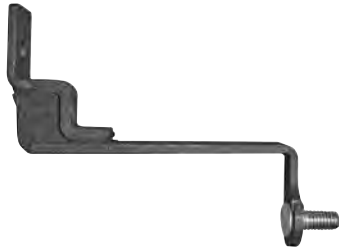
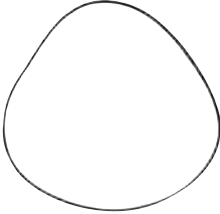
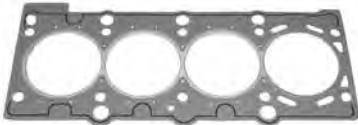
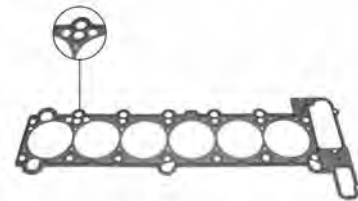
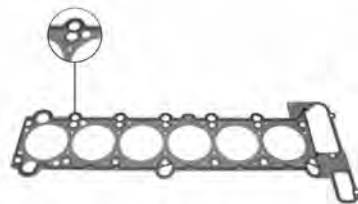
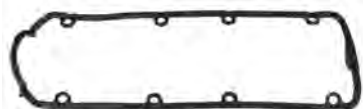
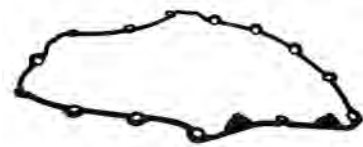
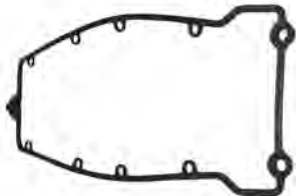
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Anschlagpuffer, Motorabdeckung Buffer, engine cover Engine M 60, 62 Type E 31, 32, 34, 38  08.10.104 08.10.105 08.10.106	1	08.10.103	11 61 1 747 166	 
Anschlagpuffer, Motorabdeckung Buffer, engine cover Engine M 60, 62 Type E 31, 32, 34, 38  08.10.103 08.10.105 08.10.106	1	08.10.104	11 61 1 747 167	 
Anschlagpuffer, Motorabdeckung Buffer, engine cover Engine M 60, 62 Type E 31, 32, 34, 38  08.10.103 08.10.104 08.10.106	1	08.10.105	11 61 1 747 168	 
Anschlagpuffer, Motorabdeckung Buffer, engine cover Engine M 60, 62 Type E 31, 32, 34, 38  08.10.103 08.10.104 08.10.105	1	08.10.106	11 61 1 747 169	 
Buchse, Zylinderkopfhaube Bush, cylinder head cover Engine N 20, 26, 42, 46, 54, 55 S 55 Type E 46, 60, 70 - 72, 81 - 85, 87 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87	1	08.10.067	11 37 7 502 022	
Dichtring Seal ring Engine N 40, 42, 45, 46, 62, 73 Type E 46, 53, 60, 61, 63 - 67, 70, 81 - 85, 87, 88, 90 - 93 Details Equipment variant: camshaft adjustment; Thickness: 1,78 mm; Inner Ø: 21,29 mm	1	08.10.094	11 36 7 546 379	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Dichtring Seal ring Engine N 40, 42, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93 Details Equipment variant: camshaft adjustment; Thickness: 3,52 mm; Inner Ø: 34 mm	1	08.10.093	11 36 7 506 178
	Dichtring, Kühlmittelrohrleitung Seal ring, coolant tube Engine M 62, 67, 73 N 62, 73 Type E 38, 39, 65 - 67	1	08.17.019	12 31 7 507 996
	Dichtring, Ölauslass (Lader) Seal ring, oil outlet (charger) Engine M 57, 60, 62, 67 S 62 Type E 31, 32, 34, 38, 39, 52, 53, 60, 61, 65 - 67, 70 - 72, 83, 90 - 93 Details Thickness: 2 mm; Inner Ø: 14 mm	1	08.10.095	11 42 1 702 905
  08.10.047	Dichtung, Kühlmittelflansch Gasket, coolant flange Engine M 40, 42 - 44 Type E 30, 34, 36, 46 Details Thickness: 5 mm; Inner Ø: 32 mm	1	08.10.041	11 53 1 709 157
	Dichtung, Kühlmittelrohrleitung Seal, coolant tube Engine M 50, 52 Type E 36, 38, 39 Details Thickness: 3 mm; Inner Ø: 18,2 mm	1	08.10.040	11 53 1 703 848
  08.10.135 08.10.182	Dichtung, Kurbelgehäuseentlüftung Seal, crankcase breather Engine M 50, 52, 54 S 50, 54 Type E 36, 38, 39	1	08.10.154	13 41 1 733 217

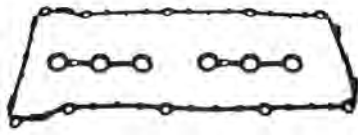
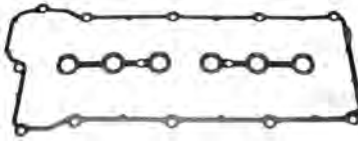
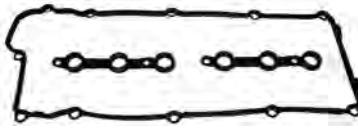
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtung, Ölpeilstab Seal / gasket, oil dipstick	5	08.10.096	11 43 1 740 045	
Engine	M 10, 20, 30, 50, 52, 54 S 14				
Type	E 12, 21, 23, 24, 28, 30, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85				
Details	Thickness: 3 mm; Inner Ø: 19,5 mm				
	Dichtung, Ölwanne Gasket, wet sump	1	08.10.027	11 13 1 742 109	
Engine	M 60, 62				
Type	E 31, 32, 34, 38, 39				
	Dichtung, Steuergehäuse Gasket, timing case	1	08.10.066	11 14 1 435 023	
Engine	M 62				
Type	E 38, 39, 53				
	Dichtung, Steuergehäuse Gasket, timing case	1	08.10.059	11 53 7 505 657	
Engine	N 40, 42, 43, 45, 46				
Type	E 46, 60, 81 - 85, 87, 88, 90 - 93				
	 08.10.068				
	Dichtung, Steuergehäusedeckel Gasket, timing case cover	1	08.10.092	11 14 1 714 554	
Engine	M 40, 43				
Type	E 30, 34, 36				
Details	Thickness: 5 mm; Inner Ø: 35 mm				
	Dichtung, Zylinderkopf Gasket, cylinder head	1	08.10.008	11 12 1 734 279	
Engine	M 10				
Type	E 6, 9, 10, 12, 21, 28, 30				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Dichtung, Zylinderkopf Gasket, cylinder head Engine M 20 Type E 12, 21, 28, 30, 34 Details Thickness: 1,88 mm	1	08.10.004	11 12 1 722 728
	Dichtung, Zylinderkopf Gasket, cylinder head Engine M 20 Type E 28, 30, 34 Details Thickness: 1,75 mm	1	08.10.006	11 12 1 722 737
	Dichtung, Zylinderkopf Gasket, cylinder head Engine M 40, 43 Type E 30, 34, 36, 46	1	08.10.005	11 12 7 504 586
	Dichtung, Zylinderkopf Gasket, cylinder head Engine M 42 Type E 30, 36	1	08.10.009	11 12 1 721 546
	Dichtung, Zylinderkopf Gasket, cylinder head Engine M 50, 52 Type E 34, 36, 38, 39, 46	1	08.10.003	11 12 1 726 617
	Dichtung, Zylinderkopf Gasket, cylinder head Engine M 50, 52 Type E 34, 36, 39	1	08.10.007	11 12 1 726 623

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine M 20 Type E 12, 21, 28, 30, 34	1	08.10.022	11 12 1 730 229	
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine M 40 Type E 30, 34, 36	1	08.10.023	11 12 1 727 726	
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine M 42, 44 Type E 30, 36	1	08.11.010	11 12 1 721 876	
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine M 43 Type E 34, 36, 46	1	08.10.148	11 12 1 432 885	
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine M 50, 52 Type E 36, 38, 39	1	08.10.036	11 12 1 703 342	
	Dichtung, Zylinderkopfhaube Gasket, cylinder head cover Engine M 50, 52 S 50 Type E 34, 36	5	08.10.021	11 12 1 735 721	

08.10.038

08.10.020

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Dichtung, Zylinderkopfhaubenschrauben Seal ring, cylinder head cover bolt Engine M 42 - 44 S 50 Type E 30, 34, 36, 46  08.10.148	1	08.10.038	11 12 1 721 879
	Dichtung, Zylinderkopfhaubenschrauben Seal ring, cylinder head cover bolt Engine M 60, 62 S 54 Type E 31, 32, 36, 38, 39, 46, 53, 85, 86  08.10.028	1	08.10.034	11 12 1 437 395
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover Engine M 50 Type E 34, 36  08.10.021	1	08.10.020	11 12 0 034 106
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover Engine M 50, 52 Type E 34, 36, 38	1	08.11.013	11 12 9 070 531
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover Engine M 52 Type E 36, 38, 39  08.10.034	1	08.10.028	11 12 0 034 108
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover Engine M 60, 62 Type E 31, 32, 34, 38, 39 Details For cylinder: 1-4  08.10.031	1	08.10.032	11 12 9 069 871

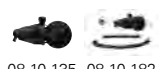
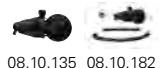
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover	1	08.10.031	11 12 9 069 872	10   08.10.032
	Engine M 60, 62 Type E 31, 32, 34, 38, 39 Details For cylinder: 5-8				
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover	1	08.10.188	11 12 8 655 413	  08.10.017
	Engine N 46 Type E 60, 81 - 85, 87, 88, 91 - 93				
	Dichtungssatz, Zylinderkopfhaube Gasket set, cylinder head cover	1	08.10.187	11 12 7 587 804	  08.10.017
	Engine N 55 Type E 70 - 72, 82, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87				
	Filter, Kurbelgehäuseentlüftung Filter, crankcase breather	1	08.10.146	11 12 7 791 552 n.cpl.1	  08.10.141
	Engine M 47 Type E 39, 46				
	Filter, Kurbelgehäuseentlüftung Filter, crankcase breather	1	08.10.147	11 12 7 793 164	  08.10.137 08.10.138
	Engine M 57 Type E 38, 39, 46, 53				
	Gehäuse Housing	1	08.10.155	11 61 7 533 400 n.cpl.1	  08.10.152
	Engine M 52, 54 N 52 Type E 36, 39, 46, 60, 61, 65 - 67, 83, 85				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Gehäuse Housing Engine N 42, 46 Type E 46, 83, 90, 91  08.10.153	1	08.10.156	11 61 7 516 007 n.cpl.1
	Kühlmittelflansch Coolant flange Engine N 40, 42, 43, 45, 46 Type E 46, 60, 81 - 85, 87, 90, 93	1	08.10.098	11 51 7 542 128
 	Membran, Kurbelgehäuseentlüftung Membrane, crankcase breather Engine N 52, 53 Type E 60, 61, 63 - 67, 70, 81 - 93 F 01 - 04, 10, 11, 25  08.10.016	1	08.10.193	11 12 7 552 281 n.cpl.1
	Verschluss / Schutzkappe Sealing / Protective cap Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85	1	08.10.109	11 12 1 726 089
	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Engine M 47 Type E 46, 60, 61, 83, 87, 90, 91  08.10.140	1	08.10.142	11 12 7 799 367
	Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Engine M 57 Type E 46, 53, 60, 61, 65 - 67, 83  08.10.141	1	08.10.143	11 12 7 799 366

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ölabscheider, Kurbelgehäuseentlüftung Oil trap, crankcase breather Engine N 52 Type E 60, 61, 63 - 67, 81, 85, 86, 90, 91  08.10.166 08.10.167 08.10.168 08.10.169 08.10.172	1	08.10.160	11 61 7 531 423	
Ölpeilstab Oil dipstick Engine M 40 Type E 30	1	08.10.088	11 43 1 715 182	
Ölpeilstab Oil dipstick Engine M 52, 54 Type E 39, 46, 85	1	08.10.087	11 43 1 436 293	
Ölpeilstab Oil dipstick Engine M 54 Type E 60, 61, 65 - 67	1	08.10.091	11 43 7 533 325	
Ölpeilstab Oil dipstick Engine M 60, 62 Type E 31, 32, 34, 38, 39	1	08.10.086	11 43 1 438 718	
Ölpeilstab Oil dipstick Engine N 40, 42, 45, 46 Type E 46	1	08.10.090	11 43 7 505 490	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Reparatursatz, Kurbelgehäuseentlüftung Repair set, crankcase breather	1	08.10.183	11 15 7 501 567 cpl.1
 	Engine M 40, 43, 44 Type E 34, 36, 46			
	Reparatursatz, Kurbelgehäuseentlüftung Repair set, crankcase breather	1	08.10.182	13 41 1 733 217 cpl.1
 	Engine M 52 Type E 36, 38, 39			
	Reparatursatz, Kurbelgehäuseentlüftung Repair set, crankcase breather	1	08.10.184	11 61 7 533 400 cpl.1
 	Engine M 52, 54 N 52 Type E 36, 39, 46, 53, 60, 61, 65 - 67, 83, 85			
	Reparatursatz, Kurbelgehäuseentlüftung Repair set, crankcase breather	1	08.10.180	11 61 7 501 566 cpl.1
	Engine M 52, 54 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85			
	Reparatursatz, Kurbelgehäuseentlüftung Repair set, crankcase breather	1	08.10.185	11 61 7 516 007 cpl.1
 	Engine N 42, 46 Type E 46, 83, 85, 90, 91			
	Reparatursatz, Kurbelgehäuseentlüftung Repair set, crankcase breather	1	08.10.181	11 61 7 503 520 cpl.1
 	Engine N 42, 46 Type E 46, 83, 85, 87, 90, 91			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather	1	08.10.075	11 15 7 532 628	
	Engine M 54 Type E 53				
	 08.10.072				
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather	1	08.19.154	11 15 1 743 386	
	Engine M 43, 44 Type E 34, 36, 46				
	 08.10.133				
	 08.10.183				
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather	1	08.10.074	11 15 1 730 507	
	Engine M 50, 52 S 50 Type E 36				
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather	1	08.10.100	11 15 1 735 150	
	Engine M 50 Type E 34				
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather	1	08.19.183	11 61 1 432 559	
	Engine M 52, 54 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85				
	 08.10.072				
	 08.10.180				
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather	1	08.10.073	11 15 1 437 642	
	Engine M 52 Type E 38				
	 08.10.180				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52 Type E 36, 38, 39, 46  08.10.072	1	08.10.171	11 61 1 440 317
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52 Type E 36, 38, 39  08.10.135 08.10.182	1	08.10.136	11 15 1 703 775
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52 Type E 36, 39  08.10.135 08.10.182	1	08.10.101	11 15 1 740 393
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52, 54 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85  08.10.072 08.10.180	1	08.19.184	11 61 7 504 535
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52, 54 N 52 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85  08.10.072 08.10.180	1	08.19.177	11 61 7 504 536
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52, 54 N 52 Type E 36, 39, 46, 53, 60, 61, 65 - 67, 83, 85  08.10.152 08.10.184	1	08.10.164	11 15 7 532 629

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52, 54 Type E 36, 39, 46, 60, 61, 65 - 67, 83, 85  08.10.072 08.10.180	1	08.19.165	11 15 7 532 649	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52, 54 Type E 36, 39, 46, 60, 61, 65 - 67, 83, 85  08.10.152 08.10.184	1	08.10.162	11 61 7 533 398	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine M 52, 54 Type E 36, 39, 46, 60, 61, 65 - 67, 83, 85  08.10.152 08.10.184	1	08.10.163	11 61 7 533 399	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 42, 43, 46 Type E 46, 82, 83, 85, 87, 88, 90, 91, 93  08.10.134 08.10.153 08.10.181 08.10.185	1	08.10.144	11 15 7 503 523	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 42, 43, 46 Type E 46, 82, 83, 85, 87, 88, 90, 91, 93  08.10.134 08.10.153 08.10.181 08.10.185	1	08.10.102	11 15 7 503 524	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 42, 46 Type E 46, 83  08.10.153	1	08.10.165	11 15 7 511 341	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10 	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 42, 46 Type E 46	1	08.10.145	11 15 7 513 903
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 43, 46 Type E 82, 85, 87, 88, 90, 91, 93	1	08.10.159	11 15 7 533 346
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 52, 53 Type E 60, 61, 63 - 67, 85 - 87, 90, 91	1	08.10.168	11 15 7 522 931
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 52 Type E 60, 61, 63 - 67, 81, 90, 91	1	08.10.166	11 61 7 522 933
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 52, 53 Type E 60, 63 - 67, 70, 81 - 93	1	08.10.170	11 15 7 559 528
	Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 52, 53 Type E 60, 61, 63 - 67, 85 - 87, 90, 91	1	08.10.167	11 61 7 559 530

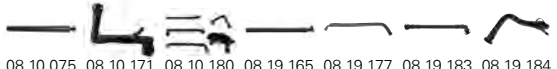
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 52, 53 Type E 60, 61, 63 - 67, 85 - 87, 90, 91	1	08.10.169	11 15 7 567 801	  08.10.160
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 52, 53 Type E 60, 61, 90, 91	1	08.10.172	11 15 7 567 802	  08.10.160
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 62 Type E 53, 60, 61, 63 - 67 Details Equipment variant: ->11/06; For cylinder: 1 - 4	1	08.10.173	11 61 7 547 185	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 62 Type E 53, 60, 61, 63 - 67 Details For cylinder: 5 - 8	1	08.10.174	11 61 7 547 186	
Schlauch, Kurbelgehäuseentlüftung Hose, crankcase breather Engine N 62 Type E 53, 60, 61, 63 - 67 Details Equipment variant: 11/06->; For cylinder: 1 - 4	1	08.10.175	11 61 7 563 476	
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85	1	08.10.072	11 61 7 501 566	  08.10.075 08.10.171 08.10.180 08.19.165 08.19.177 08.19.183 08.19.184

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10   08.10.133 08.19.154	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 40, 43, 44 Type E 34, 36, 46	1	08.10.133	11 15 7 501 567
  08.10.147	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 47 Type E 39, 46	1	08.10.137	11 12 7 791 552
  08.10.142	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 47 Type E 46, 60, 61, 83, 87, 90, 91	1	08.10.140	11 12 7 799 224
  08.10.101 08.10.136 08.10.154 08.10.182	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 52 Type E 36, 38, 39	1	08.10.135	11 15 1 703 484
  08.10.155 08.10.162 08.10.163 08.10.164 08.10.184	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 52, 54 N 52 Type E 36, 39, 46, 60, 61, 65 - 67, 83, 85	1	08.10.152	11 61 7 533 400
	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 54 N 20, 51 - 55 Type E 60, 61, 63 - 67, 70, 81 - 93 F 01 - 04, 10, 11, 25	1	08.10.176	11 61 7 561 408

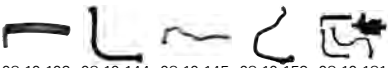
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 57 Type E 38, 39, 46, 53  08.10.147	1	08.10.138	11 12 7 793 163	 10
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 57 Type E 60, 61, 65 - 67, 70, 83, 90 - 93	1	08.10.139	11 12 7 794 597	
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 57 Type E 46, 53, 60, 61, 65 - 67, 83	1	08.10.141	11 12 7 799 225	  08.10.143 08.10.146
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 57 Type E 60, 61, 63, 64, 70 - 72, 83, 90 - 92	1	08.10.179	11 12 7 809 512	
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine M 62 N 62 Type E 53	1	08.10.161	11 61 7 508 541	
Ventil, Kurbelgehäuseentlüftung Valve, engine block breather Engine N 42, 46 Type E 46, 83, 85, 87, 90, 91  08.10.102 08.10.144 08.10.145 08.10.159 08.10.181	1	08.10.134	11 61 7 503 520	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather	1	08.10.153	11 61 7 516 007
	Engine N 42, 46 Type E 46, 83, 90, 91 Details Climate zones: for cold climates			
	 08.10.102 08.10.144 08.10.156 08.10.159 08.10.165 08.10.185			
	Ventil, Kurbelgehäuseentlüftung Valve, engine block breather	1	08.10.149	11 12 7 547 058
	Engine N 62 Type E 53, 60, 61, 63 - 67, 70			
	Verschluss, Öleinfüllstutzen Sealing cap, oil filling port	1	08.10.002	11 12 1 716 993
	Engine M 10, 20, 21, 30, 40, 43, 70 S 38, 50 Type E 12, 21, 23, 24, 28, 30, 32, 34, 36			
	Verschluss, Öleinfüllstutzen Sealing cap, oil filling port	1	08.10.001	11 12 1 743 294
	Engine M 20, 30, 40 - 44, 47, 50 - 52, 54, 57, 60, 62, 67, 70, 73 N 42, 45, 46, 52, 62, 73 S 50, 70 Type E 30 - 32, 34, 36, 38, 39, 46, 52, 53, 60, 61, 63 - 67, 70, 83, 85 - 87, 90 - 93			
	Verschlussdeckel, Nockenwelle Locking cover, camshaft	1	08.10.068	11 53 7 583 666
	Engine N 40, 42, 43, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93			
	 08.10.059			
	Wellendichtring, Kurbelwelle Shaft seal, crankshaft	10	08.10.014	11 14 1 709 632
	Engine M 10 Type E 6, 9, 10, 12, 21, 28, 30 Details Fitting position: timing end; Inner Ø: 35 mm; Outer Ø: 55 mm			

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wellendichtring, Kurbelwelle Shaft seal, crankshaft		10	08.10.011	11 14 2 249 533	
Engine	M 10, 20, 21, 30, 40, 42 - 44, 47, 50 - 52, 54, 57 S 14, 38, 50				
Type	E 21, 28, 30, 32, 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85				
Details	Fitting position: transmission end; Inner Ø: 90 mm; Outer Ø: 110 mm				
Wellendichtring, Kurbelwelle Shaft seal, crankshaft		10	08.10.012	11 14 1 275 466	
Engine	M 20, 21, 60, 62 N 62 S 38, 50				
Type	E 12, 21, 28, 30 - 32, 34, 36, 38, 39, 52, 53				
Details	Fitting position: timing end; Inner Ø: 48 mm; Outer Ø: 65 mm				
Wellendichtring, Kurbelwelle Shaft seal, crankshaft		10	08.10.013	11 12 1 285 609	
Engine	M 20, 21, 40				
Type	E 12, 21, 28, 30, 34, 36				
Details	Fitting position: timing end; Inner Ø: 38 mm; Outer Ø: 50 mm				
Wellendichtring, Kurbelwelle Shaft seal, crankshaft		10	08.10.025	11 14 1 714 617	
Engine	M 40				
Type	E 30, 34, 36				
Details	Fitting position: timing end; Inner Ø: 42 mm; Outer Ø: 52 mm				
Wellendichtring, Kurbelwelle Shaft seal, crankshaft		10	08.10.037	11 14 2 249 532	
Engine	M 41, 47, 51, 52, 54, 60, 62 S 54, 85				
Type	E 31, 32, 34, 36, 38, 39, 46, 53, 60, 61, 63 - 67, 83, 85, 86				
Details	Fitting position: timing end; Inner Ø: 48 mm; Outer Ø: 65 mm				
Wellendichtring, Nockenwelle Shaft seal, camshaft		10	08.10.024	11 14 1 709 060	
Engine	M 30, 60, 70, 73 S 14, 38, 70				
Type	E 23, 24, 28, 30 - 32, 34, 38				
Details	Inner Ø: 28 mm; Outer Ø: 40 mm				

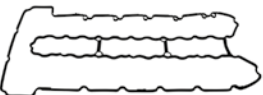
ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
10	Zündkerzenrohr Spark plug pipe	6	08.10.131	11 12 7 575 422
11	Engine N 51 - 54			
12	Type E 60, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 10, 11, 25			



 	Zylinderkopfhaube Cylinder head cover	1	08.10.016	11 12 7 552 281
Engine N 52, 53				
Type E 60, 61, 63 - 67, 70, 81 - 93 F 01 - 04, 10, 11, 25				



08.10.193

 	Zylinderkopfhaube Cylinder head cover	1	08.10.190	11 12 7 565 284
Engine N 54				
Type E 60, 71, 72, 82, 88 - 93 F 01 - 04				

NEW

 	Zylinderkopfhaube Cylinder head cover	1	08.10.017	11 12 7 570 292
Engine N 54, 55				
Type E 70 - 72, 82, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87				

NEW



08.10.187

	Riemenscheibe, Kurbelwelle Belt pulley, crankshaft	1	08.11.052	11 23 7 568 345
Engine N 62				
Type E 53, 60, 61, 63 - 67				

	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.075	11 31 7 797 899
Engine B 47 N 47, 47, 57				
Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 45, 80, 82, 83, 85, 87 R 55 - 61				



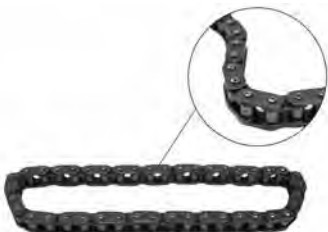
08.12.023 08.12.029 08.12.037 08.12.074 08.12.076 08.12.077 08.12.078 08.12.079 08.12.080 08.12.081 08.12.082

NEW

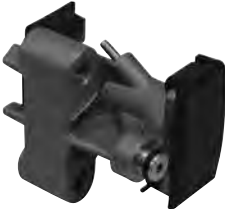
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Gleitschiene, Steuerkette Guides, timing chain Engine M 43 Type E 36, 46	1	08.12.058	11 31 1 435 969	 12
    08.12.011 08.12.056 08.12.057 08.12.059				NEW
Gleitschiene, Steuerkette Guides, timing chain Engine M 47 Type E 39, 46	1	08.12.032	11 31 2 246 809	
				NEW
Gleitschiene, Steuerkette Guides, timing chain Engine M 47, 57 N 47, 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93	1	08.12.040	13 52 2 249 623	
       08.12.028 08.12.034 08.12.069 08.12.070 08.12.071 08.12.072 08.12.073				NEW
Gleitschiene, Steuerkette Guides, timing chain Engine M 47, 57 N 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93	1	08.12.070	13 52 2 249 624	
       08.12.028 08.12.034 08.12.040 08.12.069 08.12.071 08.12.072 08.12.073				NEW
Gleitschiene, Steuerkette Guides, timing chain Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93	1	08.12.034	11 31 2 249 626	
       08.12.028 08.12.040 08.12.069 08.12.070 08.12.071 08.12.072 08.12.073				NEW
Gleitschiene, Steuerkette Guides, timing chain Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93	1	08.12.072	11 31 2 249 627	
       08.12.028 08.12.034 08.12.040 08.12.069 08.12.070 08.12.071 08.12.073				NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.037	11 31 7 797 898
	Engine M 47 N 47, 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61  08.12.023 08.12.029 08.12.074 08.12.075 08.12.076 08.12.077 08.12.078 08.12.079 08.12.080 08.12.081 08.12.082			
	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.063	11 31 1 726 480
	Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85  08.12.060 08.12.061 08.12.062 08.12.064			
	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.039	13 52 2 247 330
	Engine M 57 Type E 38, 39, 46, 53  08.12.027			
	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.033	11 31 2 247 332
	Engine M 57 Type E 38, 39, 46, 53  08.12.027			
	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.081	13 52 8 573 158
	Engine M 60, 62, 67, 73 N 42, 45 - 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61  08.12.023 08.12.029 08.12.037 08.12.074 08.12.075 08.12.076 08.12.077 08.12.078 08.12.079 08.12.080 08.12.082			
	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.054	11 31 7 592 850
	Engine N 20, 26, 51 - 55 S 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87  08.12.051 08.12.052 08.12.053 08.12.055			
				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Gleitschiene, Steuerkette Guides, timing chain Engine N 42, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93  08.12.016 08.12.046 08.12.047 08.12.048 08.12.050	1	08.12.049	11 31 7 505 608	 
	Gleitschiene, Steuerkette Guides, timing chain Engine N 43, 52 - 55 Type E 60, 61, 81, 82, 87 - 93 F 01 - 04, 10, 11  08.12.016 08.12.047 08.12.065 08.12.067 08.12.068	1	08.12.066	11 31 7 516 093	 
	Gleitschiene, Steuerkette Guides, timing chain Engine N 62, 73 Type E 53, 60, 61, 63 - 67 	1	08.12.042	11 31 7 504 440	 
	Gleitschiene, Steuerkette Guides, timing chain Engine N 62 Type E 53, 60, 61, 63 - 67, 70 	1	08.12.043	11 31 7 504 471	 
	Gleitschiene, Steuerkette Guides, timing chain Engine N 62 Type E 53, 60, 61, 63 - 67, 70  08.12.015 08.12.035 08.12.036 08.12.087	1	08.12.044	11 31 7 504 475	 
	Gleitschiene, Steuerkette Guides, timing chain Engine N 62 Type E 53, 60, 61, 63 - 67, 70  08.12.015 08.12.044 08.12.087	1	08.12.035	11 31 7 533 462	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.036	11 31 7 533 483
	Engine N 62 Type E 53, 60, 61, 63 - 67, 70			
	 08.12.015 08.12.044 08.12.087			
	Gleitschiene, Steuerkette Guides, timing chain	1	08.12.087	11 31 7 533 489
	Engine N 62, 73 Type E 53, 60, 61, 63 - 67, 70			
	 08.12.015 08.12.035 08.12.036 08.12.044			
	Kette, Ölpumpenantrieb Chain, oil pump drive	1	08.12.082	11 41 7 797 896
	Engine N 47, 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61 Details Number of chain links: 48; Chain type: simplex			
	 08.12.023 08.12.029 08.12.037 08.12.074 08.12.075 08.12.076 08.12.077 08.12.078 08.12.079 08.12.080 08.12.081			
	Kipphebel, Motorsteuerung Rocker arm, engine timing	12	08.12.003	11 33 1 271 429
	Engine M 20 Type E 12, 21, 28, 30, 34			
	Schlepphebel, Motorsteuerung Finger follower, engine timing	8	08.12.002	11 33 1 709 063
	Engine M 40, 43, 70 S 70 Type E 30 - 32, 34, 36			
	Schlepphebel, Motorsteuerung Finger follower, engine timing	8	08.12.001	11 33 1 747 592
	Engine M 43, 73 Type E 34, 36, 38, 46			

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spanner, Steuerkette Tensioner, timing chain		1	08.12.029	13 52 7 797 905	 12
Engine	B 37, 38, 38, 48, 48 N 18, 47, 47, 57				
Type	E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 22, 25, 26, 30 - 34, 36, 45, 55, 56, 80, 82, 83, 85 - 87 R 55 - 61				
          					
Spanner, Steuerkette Tensioner, timing chain		1	08.12.052	11 31 7 584 723	 NEW
Engine	B 47 N 51 - 55 S 55				
Type	E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 33, 36, 80, 82, 83, 85 - 87				
   					
Spanner, Steuerkette Tensioner, timing chain		1	08.12.023	11 31 8 586 699	
Engine	B 47 N 47, 47, 57				
Type	E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 45, 80, 82, 83, 85, 87 R 55 - 61				
          					
Spanner, Steuerkette Tensioner, timing chain		1	08.12.011	11 31 1 247 952	
Engine	M 43				
Type	E 34, 36, 46				
   					
Spanner, Steuerkette Tensioner, timing chain		1	08.12.019	11 31 1 738 700	
Engine	M 50, 52, 54				
Type	E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85				
Spanner, Steuerkette Tensioner, timing chain		1	08.12.061	11 31 1 703 746 cpl.1	
Engine	M 50, 52, 54				
Type	E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85				
   					
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Spanner, Steuerkette Tensioner, timing chain	1	08.12.027	13 52 2 247 644
	Engine M 57 Type E 38, 39, 46, 53			
	 08.12.033 08.12.039			
	Spanner, Steuerkette Tensioner, timing chain	1	08.12.022	11 31 7 531 813
	Engine M 60, 62 N 62 Type E 31, 32, 34, 38, 39, 52, 53			
	Spanner, Steuerkette Tensioner, timing chain	1	08.12.013	11 31 1 435 026
	Engine M 62 Type E 31, 38, 39, 53 Details For cylinder: 1 - 4			
	  08.12.014			
	Spanner, Steuerkette Tensioner, timing chain	1	08.12.014	11 31 1 435 027
	Engine M 62 Type E 31, 38, 39, 53 Details For cylinder: 5 - 8			
	 08.12.013			
	Spanner, Steuerkette Tensioner, timing chain	1	08.12.016	11 31 8 685 091
	Engine N 20, 26, 40, 42, 43, 45, 46, 52 Type E 46, 60, 61, 81 - 85, 87 - 93 F 07, 10, 11, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 87			
	 08.12.046 08.12.047 08.12.048 08.12.049 08.12.050 08.12.065 08.12.066 08.12.067 08.12.068			
	Spanner, Steuerkette Tensioner, timing chain	1	08.12.028	13 52 7 787 299
	Engine N 57 Type E 46, 53, 60, 61, 63 - 67, 70, 81, 83, 87, 90 - 93			
	 08.12.034 08.12.040 08.12.069 08.12.070 08.12.071 08.12.072 08.12.073			

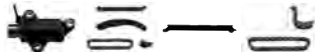
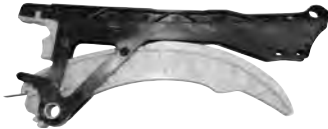
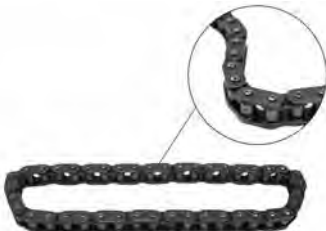
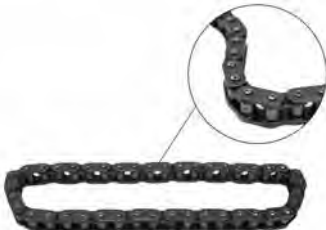
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spanner, Steuerkette Tensioner, timing chain Engine N 62 Type E 53, 60, 61, 63 - 67, 70  08.12.035 08.12.036 08.12.044 08.12.087	1	08.12.015	11 31 1 439 552	 12
Spannrolle, Zahnriemen Tensioner pulley, timing belt Engine M 20 Type E 12, 21, 28, 30, 34	1	08.11.007	11 31 1 711 154	
Spannschiene, Steuerkette Tensioner guide, timing chain Engine B 47 N 20, 51 - 55 S 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 33, 36, 80, 82, 83, 85 - 87  08.12.051 08.12.052 08.12.054 08.12.055	1	08.12.053	11 31 7 585 020	 NEW
Spannschiene, Steuerkette Tensioner guide, timing chain Engine M 43 Type E 36, 46  08.12.011 08.12.056 08.12.058 08.12.059	1	08.12.057	11 31 1 435 970	 NEW
Spannschiene, Steuerkette Tensioner guide, timing chain Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85  08.12.060 08.12.061 08.12.063 08.12.064	1	08.12.062	11 31 1 703 717	 NEW
Spannschiene, Steuerkette Tensioner guide, timing chain Engine M 60, 62, 67, 73 N 42, 45 - 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61  08.12.023 08.12.029 08.12.037 08.12.074 08.12.075 08.12.076 08.12.077 08.12.078 08.12.079 08.12.081 08.12.082	1	08.12.080	13 52 8 573 159	 NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12 	Spannschiene, Steuerkette Tensioner guide, timing chain	1	08.12.048	11 31 7 512 520
	Engine N 42, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93			
	    			
	Spannschiene, Steuerkette Tensioner guide, timing chain	1	08.12.067	11 31 7 542 837
	Engine N 43, 52 - 55 Type E 60, 61, 81, 82, 87 - 93 F 01 - 04, 10, 11			
	    			
	Steuerkette Timing chain	1	08.12.079	13 52 8 589 971
	Engine B 47; M 47; N 47, 47 Type E 60, 61, 81 - 84, 87, 88, 90 - 93 F 07, 10, 11, 20 - 22, 25, 30 - 32, 34, 80, 82, 87 R 55 - 61 Details Number of chain links: 70; Chain type: simplex			
	          			
	Steuerkette Timing chain	1	08.12.059	11 31 1 734 392
	Engine M 43 Type E 34, 36, 46 Details Number of chain links: 106; Chain type: simplex			
	   			
	Steuerkette Timing chain	1	08.12.073	11 31 8 506 869
	Engine M 47, 57 N 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93 Details Number of chain links: 74; Chain type: simplex			
	      			
	Steuerkette Timing chain	1	08.12.071	13 52 8 506 969
	Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93 Details Number of chain links: 66; Chain type: simplex			
	      			

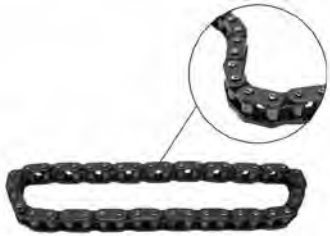
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Steuerkette Timing chain Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85 Details Number of chain links: 104; Chain type: simplex  08.12.060 08.12.061 08.12.062 08.12.063	1	08.12.064	11 31 1 432 176	 
Steuerkette Timing chain Engine N 14, 43, 52 - 55 Type E 60, 61, 81, 82, 87 - 93 F 01 - 04, 10, 11 R 55 - 59 Details Number of chain links: 144; Chain type: simplex  08.12.016 08.12.047 08.12.065 08.12.066 08.12.067	1	08.12.068	11 31 8 618 317	 
Steuerkette Timing chain Engine N 20, 26, 51 - 55 S 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87 Details Number of chain links: 148; Chain type: simplex  08.12.051 08.12.052 08.12.053 08.12.054	1	08.12.055	11 31 8 648 732	 
Steuerkette Timing chain Engine N 42, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93 Details Number of chain links: 142; Chain type: simplex  08.12.016 08.12.046 08.12.047 08.12.048 08.12.049	1	08.12.050	11 34 8 649 768	 
Steuerkette Timing chain Engine N 47, 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61 Details Number of chain links: 86; Chain type: simplex  08.12.023 08.12.029 08.12.037 08.12.074 08.12.075 08.12.077 08.12.078 08.12.079 08.12.080 08.12.081 08.12.082	1	08.12.076	11 31 8 570 649	 
Steuerkettensatz Timing chain kit Engine M 43 Type E 34, 36, 46  08.12.011 08.12.057 08.12.058 08.12.059	1	08.12.056	11 31 1 435 970 cpl.1	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
12  	Steuerkettensatz Timing chain kit	1	08.12.069	13 52 2 249 623 cpl.1
	Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93			
 	Steuerkettensatz Timing chain kit	1	08.12.060	11 31 1 703 717 cpl.1
	Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85			
 	Steuerkettensatz Timing chain kit	1	08.12.051	11 31 7 542 836 cpl.1
	Engine N 20, 51 - 55 S 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 33, 36, 80, 82, 83, 85 - 87			
 	Steuerkettensatz Timing chain kit	1	08.12.046	11 31 7 512 520 cpl.1
	Engine N 42, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93			
 	Steuerkettensatz Timing chain kit	1	08.12.074	11 31 7 797 898 cpl.1
	Engine N 47, 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61 Content 11 pieces			
 	Steuerkettensatz Timing chain kit	1	08.12.065	11 31 7 516 093 cpl.1
	Engine N 52 - 54 Type E 60, 61, 82, 88 - 93 F 01 - 04, 10, 11			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Steuerventil, Nockenwellenverstellung Control valve, camshaft adjustment	1	08.12.085	11 36 7 585 425	
Engine	M 54 N 52 - 55				 12
Type	E 60, 61, 63 - 67, 70 - 72, 81, 82, 84 - 93 F 01 - 04, 10, 11, 25				
					
	Steuerventil, Nockenwellenverstellung Control valve, camshaft adjustment	1	08.12.084	11 36 8 610 388	
Engine	N 13				
Type	F 20, 21, 30, 31, 80				
					
	Steuerventil, Nockenwellenverstellung Control valve, camshaft adjustment	1	08.12.083	11 36 7 560 462	
Engine	N 40, 42, 43, 45, 46, 62, 73				
Type	E 46, 53, 60, 61, 63 - 67, 70, 81 - 85, 87, 88, 90 - 93				
	Steuerventil, Nockenwellenverstellung Control valve, camshaft adjustment	1	08.12.086	11 36 8 605 123	
Engine	N 54, 55, 63, 74 S 55, 63				
Type	E 70 - 72, 82, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87				
					
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	08.19.045	11 31 1 708 806	
Engine	M 40, 43				
Type	E 30, 34, 36				
	  08.12.004 08.12.009				
	Umlenk-/Führungsrolle, Zahnriemen Deflection/guide pulley, timing belt	1	08.12.009	11 31 1 721 264	
Engine	M 40, 43				
Type	E 30, 34, 36				
	  08.12.004 08.19.045				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
12	Ventilstößel Rocker/ tappet Engine M 40, 43, 44, 70, 73 S 70 Type E 30 - 32, 34, 36, 38, 46 Details Operating mode: hydraulic	8	08.12.007	11 33 1 712 010	
	Ventilstößel Rocker/ tappet Engine M 41, 42, 50, 51 Type E 34, 36, 38, 39 Details Operating mode: hydraulic	8	08.10.033	11 32 1 739 299	
	Ventilstößel Rocker/ tappet Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 52, 53, 60, 61, 65 - 67, 83, 85 Details Operating mode: hydraulic	8	08.10.030	11 32 1 748 884	
NEW	Zahnrad, Einspritzpumpe Gear, injection pump Engine N 47, 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61	1	08.12.078	13 52 7 797 906	
NEW	Zahnrad, Kurbelwelle Gear, crankshaft Engine N 40, 42, 43, 45, 46, 51 - 55 S 55 Type E 46, 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87	1	08.12.047	11 31 7 502 180	
NEW	Zahnrad, Nockenwelle Gear, camshaft Engine N 47, 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 87 R 55 - 61	1	08.12.077	11 31 8 509 926	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Zahnriemen Timing belt Engine M 21 Type E 28, 30, 34 Details Number of teeth: 138	1	08.12.006	11 31 1 279 125	 OE 12 13
Zahnriemen Timing belt Engine M 40, 43 Type E 30, 34, 36 Details Number of teeth: 110  08.12.009 08.19.045	1	08.12.004	11 31 1 734 608	 OE
Dichtring, Einspritzventil Seal ring, injector Engine M 43, 50, 52, 54, 62, 73 N 12, 16, 40, 42, 45, 46, 52 S 54, 65, 85; W 10, 11 Type E 31, 34, 36, 38, 39, 46, 53, 60, 61, 63 - 67, 70, 81 - 93 F 01 - 04, 25 R 50, 52, 53, 55 - 61 Details Thickness: 3,53 mm; Inner Ø: 7,52 mm	100	08.13.004	13 64 1 730 767	
Druckregelventil, Common-Rail-System Pressure control valve, common rail system Engine M 57 Type E 38, 39, 46, 53	1	08.13.008	13 51 7 787 537	
Einspritzdüse Injector nozzle Engine M 47, 57 Type E 46, 53, 60, 61, 65 - 67	1	08.13.015	13 53 7 789 670	
Einspritzdüse Injector nozzle Engine M 47, 57 N 47 Type E 46, 53, 60, 61, 83, 87, 90, 91	1	08.13.016	13 53 7 794 334	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
13	Einspritzdüse Injector nozzle	1	08.13.012	13 53 7 805 428	
	Engine M 47, 57 N 47, 57 Type E 60, 61, 70 - 72, 81, 82, 84, 87, 88, 90 - 93 F 01 - 04, 07, 10, 11				



NEW

	Einspritzdüse Injector nozzle	1	08.13.011	13 53 7 809 190	
	Engine M 47 N 47 Type E 60, 61, 81 - 83, 88, 90 - 93				



	Einspritzdüse Injector nozzle	1	08.13.014	13 53 7 785 573	
	Engine M 57 Type E 38, 39, 46, 53				



	Einspritzdüse Injector nozzle	1	08.13.009	13 53 7 809 193	
	Engine M 57 Type E 60, 61, 65 - 67, 70, 83, 90 - 93				



	Einspritzdüse Injector nozzle	1	08.13.010	13 53 7 809 194	
	Engine M 57 Type E 60, 61, 63, 64				



NEW

	Einspritzdüse Injector nozzle	1	08.13.013	13 53 7 805 431	
	Engine N 47, 57 Type E 70 - 72, 81, 82, 84, 87, 88 F 01 - 04, 07, 10, 11				



NEW

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Hochdruckpumpe High pressure pump Engine N 52 - 55 Type E 60, 61, 63, 64, 70 - 72, 82, 88 - 93 F 01 - 04, 07, 10, 11, 25 Details Fuel mixture formation: direct injection	1	08.13.018	13 51 7 616 170	 13 14 NEW
Ansaugschlauch, Luftfilter Intake hose, air filter Engine M 60 Type E 32, 34, 38	1	08.13.005	13 71 1 747 994	
Drosselklappenstutzen Throttle body Engine M 54 Type E 36, 39, 46, 53, 60, 65 - 67, 83, 85	1	08.14.056	13 54 7 502 445	
Drosselklappenstutzen Throttle body Engine M 57, 67 N 57 Type E 53, 60, 61, 63 - 67, 70 - 72, 83, 87, 90 - 93	1	08.14.059	11 71 7 804 384	 NEW
Drosselklappenstutzen Throttle body Engine N 40, 42, 43, 45, 46 Type E 46, 87, 90, 91	1	08.14.057	13 54 1 439 224	
Drosselklappenstutzen Throttle body Engine N 43, 45, 46, 73 Type E 65 - 67, 81, 83, 85, 87, 90, 91	1	08.14.058	13 54 1 439 580	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ladeluftschlauch Charger intake hose	1	08.14.030	11 61 3 450 222 n.cpl.1
	Type E 83 F 25			
14				
	Ladeluftschlauch Charger intake hose	1	08.14.023	11 61 7 790 090 n.cpl.1
	Engine M 47 N 47 Type E 60, 61			
	Ladeluftschlauch Charger intake hose	1	08.14.033	11 61 2 247 325
	Engine M 47 Type E 46			
	Ladeluftschlauch Charger intake hose	1	08.14.016	11 61 7 786 865
	Engine M 47 Type E 46			
	Ladeluftschlauch Charger intake hose	1	08.14.022	11 61 7 795 304
	Engine M 47 N 47 Type E 90, 91			
	Ladeluftschlauch Charger intake hose	1	08.14.032	11 61 7 799 391
	Engine M 47 Type E 39, 46			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ladeluftschlauch Charger intake hose Engine M 47 Type E 39, 46	1	08.14.012	11 61 7 799 393	
Ladeluftschlauch Charger intake hose Engine M 47 Type E 46	1	08.14.013	11 61 7 799 394	
Ladeluftschlauch Charger intake hose Engine M 47 N 47 Type E 90, 91	1	08.14.021	11 61 7 805 437	
Ladeluftschlauch Charger intake hose Engine M 47 Type E 60, 61	1	08.14.025	11 61 7 808 416	
Ladeluftschlauch Charger intake hose Engine M 47 Type E 46	1	08.14.014	11 61 7 799 397 n.cpl.1	
Ladeluftschlauch Charger intake hose Engine M 57 Type E 60, 61	1	08.14.028	11 61 7 799 400 n.cpl.1	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ladeluftschlauch Charger intake hose	1	08.14.026	11 61 7 799 401 n.cpl.1
	Engine M 57 N 57 Type E 60, 61			

14

	Ladeluftschlauch Charger intake hose	1	08.14.020	11 61 2 249 669
	Engine M 57 Type E 39			

	Ladeluftschlauch Charger intake hose	1	08.14.019	11 61 7 786 530
	Engine M 57 Type E 38, 39			

	Ladeluftschlauch Charger intake hose	1	08.14.017	11 61 7 799 389
	Engine M 57 Type E 38, 39, 46, 53			

	Ladeluftschlauch Charger intake hose	1	08.14.018	11 61 7 799 390
	Engine M 57 Type E 39			

	Ladeluftschlauch Charger intake hose	1	08.14.029	11 61 7 787 468 n.cpl.1
	Engine M 57 Type E 60, 61			

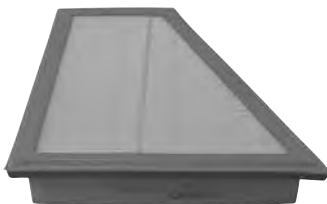
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ladeluftschlauch Charger intake hose Engine N 47 Type E 46, 82, 84, 88, 90 - 93	1	08.14.034	11 61 7 802 753	
	Lader, Aufladung Charger, charging system Engine M 47 Type E 46, 60, 61, 83, 87, 90, 91	1	08.14.054	11 65 7 794 144	
	Lader, Aufladung Charger, charging system Engine M 57 Type E 38, 39, 46	1	08.14.055	11 65 2 248 906	
	Luftfilter Air filter Engine B 37, 47 N 20, 26, 47 Type F 20 - 23, 30 - 34, 36, 45, 80, 82, 83, 87	1	08.14.052	13 71 8 511 668	
	Luftfilter Air filter Type E 70 - 72 F 15, 25, 85	1	08.14.042	13 71 7 811 026	
	Luftfilter Air filter Type E 84, 89 F 07, 10, 11	1	08.14.046	13 71 7 582 908	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
14	Luftfilter Air filter Engine M 10, 20, 40, 42, 43, 70, 73 S 14, 70 Type E 28, 30 - 32, 34, 36	1	08.14.037	13 72 1 247 842	
	Luftfilter Air filter Engine M 43, 50, 52, 54 S 50, 54 Type E 36, 38, 39, 46, 83, 85	1	08.14.004	13 72 1 730 946	
	Luftfilter Air filter Engine M 47 N 47 Type E 39, 46, 60, 61, 81, 83, 87, 90, 91	1	08.14.039	13 71 2 246 997	
	Luftfilter Air filter Engine M 47, 57 N 47, 57 Type E 81 - 84, 87, 88, 90 - 93	1	08.14.047	13 71 7 797 465	
	Luftfilter Air filter Engine M 51 Type E 34, 36, 38, 39	1	08.14.063	13 71 2 246 416	
	Luftfilter Air filter Engine M 54 N 52, 53 S 54 Type E 60, 61, 63, 64, 85, 86	1	08.14.048	13 71 7 521 033	

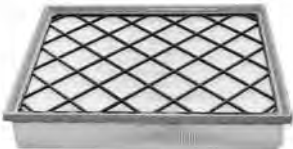
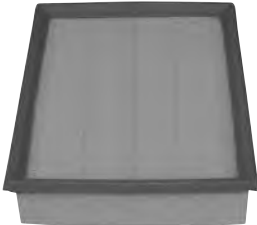
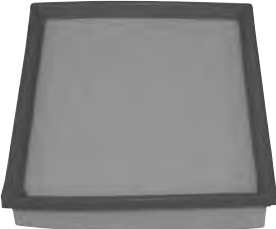
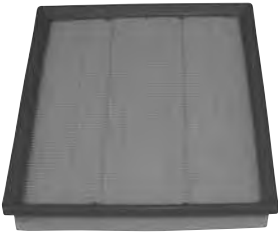
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Luftfilter Air filter Engine M 57 N 57 Type E 38, 39, 46, 53, 60, 61, 65 - 67, 70 - 72, 83, 90 - 93	1	08.14.045	13 71 2 247 444	 NEW 14
	Luftfilter Air filter Engine M 57 Type E 70 - 72	1	08.14.040	13 71 7 798 342	
	Luftfilter Air filter Engine M 60, 62 N 62 S 62 Type E 31, 32, 34, 38, 39, 52, 53	1	08.14.038	13 71 1 736 675	 NEW
	Luftfilter Air filter Engine N 20 Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87	1	08.14.053	13 71 8 507 320	 NEW
	Luftfilter Air filter Engine N 43, 45, 46 Type E 81, 82, 84, 87, 88, 90 - 93	1	08.14.044	13 71 7 532 754	 NEW
	Luftfilter Air filter Engine N 47, 57 Type F 01 - 04, 07, 10, 11	1	08.14.041	13 71 7 800 151	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Luftfilter Air filter	1	08.14.043	13 71 7 536 006
	Engine N 52, 53 Type E 81, 82, 84, 87, 88, 90 - 93			
	Luftfilter Air filter	1	08.14.049	13 71 7 590 597
	Engine N 52, 53 Type F 01 - 04, 10, 11			
	Luftfilter Air filter	1	08.14.050	13 71 7 602 643
	Engine N 55 Type F 20 - 23, 30 - 34, 36, 45, 80, 82, 83, 87			
	Luftfilter Air filter	1	08.14.051	13 71 8 518 111
	Engine N 57 Type E 70 - 72 F 01 - 04, 06, 07, 10 - 13, 15, 16, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 86			
	Luftfilter Air filter	1	08.14.036	13 72 1 477 840
	Engine W 10 Type R 50, 52, 53			
	Luftmassenmesser Air mass sensor	1	08.14.005	13 62 1 432 356
	Engine M 52, 54 Type E 36, 38, 39, 46			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
AGR-Ventil Egr valve Engine M 47, 57, 67 Type E 38, 39, 46, 53, 65 - 67, 90	1	08.16.018	11 71 7 804 378	
AGR-Ventil Egr valve Engine M 57 Type E 60, 61, 63, 64, 71, 72, 83, 90 - 92	1	08.16.016	11 71 7 804 351	
AGR-Ventil Egr valve Engine M 57 Type E 46, 53, 60, 61, 65 - 67, 90	1	08.16.015	11 71 7 804 379	
AGR-Ventil Egr valve Engine M 57 N 47 Type E 53, 60, 61, 65 - 67, 70, 83, 87, 90 - 93	1	08.16.017	11 71 7 804 380	
AGR-Ventil Egr valve Engine M 57 N 47 Type E 60, 61, 65 - 67, 70, 83, 87, 90 - 92	1	08.16.014	11 71 7 804 381	
AGR-Ventil Egr valve Engine N 43 Type E 60, 81, 82, 87, 88, 90 - 93	1	08.16.009	11 71 7 563 241	

NEW

16

NEW

NEW

NEW

NEW

OE

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	AGR-Ventil Egr valve	1	08.16.012	11 71 7 801 942
	Engine N 47 Type E 60, 61, 81 - 83, 87, 88, 90 - 93			
16  	AGR-Ventil Egr valve	1	08.16.008	11 71 7 810 871
	Engine N 47, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87			
	Dichtung, Abgaskrümmer Gasket, exhaust manifold	1	08.16.002	11 62 1 728 489
	Engine M 20 Type E 28, 30, 34			
	Dichtung, Abgaskrümmer Gasket, exhaust manifold	1	08.16.003	11 62 1 723 656
	Engine M 30 Type E 3, 9, 23, 24, 28, 32, 34			
	Dichtung, Ansaugkrümmer Gasket, intake manifold	1	08.16.004	11 61 1 726 010
	Engine M 20 Type E 28, 30, 34			
	Dichtung, Ansaugkrümmer Gasket, intake manifold	1	08.16.001	11 61 1 726 012
	Engine M 20 Type E 28, 30, 34			

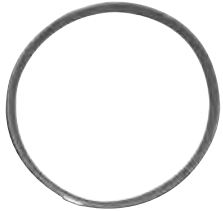
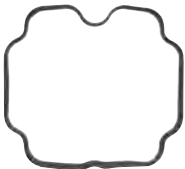
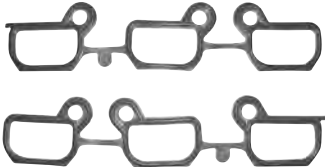
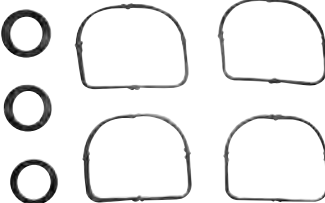
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtung, Ansaugkrümmer Gasket, intake manifold	1	08.10.061	11 61 1 717 259	
Engine	M 50 S 50				
Type	E 34, 36				
	Dichtung, Ansaugkrümmer Gasket, intake manifold	1	08.10.062	11 61 1 720 740	
Engine	M 50				
Type	E 34, 36				
	Dichtung, Ansaugkrümmer Gasket, intake manifold	1	08.10.065	11 61 1 740 069	
Engine	M 52				
Type	E 36, 38, 39				
	Dichtung, Ansaugkrümmergehäuse Gasket, intake manifold housing	1	08.13.002	13 54 7 510 433	
Engine	M 62 N 62 S 62				
Type	E 38, 39, 52, 53, 60, 61, 63 - 67, 70				
	Dichtung, Ansaugkrümmergehäuse Gasket, intake manifold housing	1	08.10.060	11 61 1 716 174	
Engine	M 43, 50, 52 S 50				
Type	E 34, 36, 38, 39, 46				
	Dichtung, Ansaugkrümmergehäuse Gasket, intake manifold housing	1	08.13.001	13 54 7 504 729	
Engine	M 54				
Type	E 36, 39, 46, 53, 60, 61, 65 - 67, 83, 85				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Dichtung, Ansaugkrümmergehäuse Gasket, intake manifold housing	1	08.10.063	11 61 1 729 727
	Engine M 60, 62 Type E 31, 32, 34, 38, 39, 53			
16	Dichtung, Ansaugkrümmergehäuse Gasket, intake manifold housing	1	08.10.064	11 61 1 729 728
	Engine M 60, 62 Type E 31, 32, 34, 38, 39, 53			
	Dichtungssatz, Ansaugkrümmer Gasket set, intake manifold	1	08.10.070	11 61 1 436 631
	Engine M 52, 54 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85			
	Dichtungssatz, Ansaugkrümmer Gasket set, intake manifold	1	08.10.071	11 61 7 530 703
	Engine N 40, 42, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93			
 	Druckwandler, Turbolader Pressure converter, turbocharger	1	08.16.020	11 74 7 649 407
	Engine N 55 Type E 70 - 72, 82, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 25, 26, 30, 80			
	Ventil, Luftsteuerung-Ansaugluft Control valve, air intake	1	08.10.083	11 61 7 544 805
	Type E 36, 39, 46, 53, 60, 65 - 67, 83, 85			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ventil, Luftsteuerung-Ansaugluft Control valve, air intake Engine M 52 Type E 36, 38, 39, 46	1	08.10.082	11 61 1 440 049	
	Ventil, Luftsteuerung-Ansaugluft Control valve, air intake Engine M 54 Type E 36, 39, 46, 60, 61, 83, 85	1	08.10.084	11 61 7 544 806	16 17 
	Ventil, Luftsteuerung-Ansaugluft Control valve, air intake Engine M 60 Type E 31, 32, 34, 38	1	08.16.006	11 61 7 501 562	
	Ventil, Luftsteuerung-Ansaugluft Control valve, air intake Engine M 62 Type E 31, 38, 39	1	08.16.007	11 61 7 501 563	
	Dichtring Seal ring Type Universal Details Equipment variant: sensor camshaft; Thickness: 3 mm; Inner Ø: 17 mm	20	08.17.016	12 14 1 748 398	
	Dichtung Gasket / seal Engine N 62 Type E 60, 61, 63 - 67 Details Equipment variant: alternator bracket	10	08.17.017	12 31 7 507 807	08.17.014 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Dichtung Gasket / seal Engine N 62 Type E 53, 60, 61, 63 - 67, 70 Details Equipment variant: alternator bracket	10	08.17.018	12 31 7 507 808	
17 	Druckwandler, Turbolader Pressure converter, turbocharger Engine M 47, 57, 67 N 47, 57 Type E 38, 39, 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93	1	08.16.011	11 74 7 796 634	
 	Generatorfreilauf Alternator freewheel clutch Engine N 42, 45, 46 Type E 46, 81, 85, 87, 88, 90 - 93	1	08.17.031	12 31 7 552 352	
	Generatorfreilauf Alternator freewheel clutch Engine N 42, 45, 46, 51, 52 Type E 46, 60, 61, 63 - 67, 81, 83, 85 - 88, 90 - 93	1	08.17.032	12 31 7 560 483	
	Generatorfreilauf Alternator freewheel clutch Engine N 42, 45, 46, 51, 52 Type E 46, 60, 61, 63 - 67, 85, 87, 90, 91	1	08.17.030	12 31 7 570 152	
	Generatorregler Alternator regulator Engine M 43, 52, 60, 62, 73 S 62 Type E 31, 36, 38, 39, 46, 52 Details Equipment variant: bosch version	1	08.17.025	12 31 1 713 491	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine M 43 Type E 36	1	08.17.007	12 14 1 247 218	
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine M 43, 44, 50, 52, 54 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85	1	08.17.010	12 14 1 709 616	
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine M 43, 50, 52, 54 N 40, 42, 43, 45, 46, 62 Type E 34, 36, 38, 39, 46, 53, 60, 61, 63 - 67, 70 - 72, 81 - 85, 87, 88, 90 - 93	1	08.17.036	13 62 7 809 334	
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine M 50, 52 Type E 36, 38, 39	1	08.17.009	12 14 1 703 277	
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine M 62, 67, 73 S 65, 85 Type E 31, 38, 39, 52, 60, 61, 63, 64, 90, 92, 93	1	08.17.012	13 62 7 839 138	
	Impulsgeber, Kurbelwelle Sensor, crankshaft pulse Engine N 40, 42, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93	1	08.17.035	12 14 7 503 140	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lambdasonde Lambda sensor	1	08.39.055	11 78 1 277 565
	Engine M 10, 20 Type E 21, 28, 30			
17 	Lambdasonde Lambda sensor	1	08.39.045	11 78 1 715 263
	Engine M 10, 30 S 38 Type E 30, 32, 34			
	Lambdasonde Lambda sensor	1	08.39.052	11 78 1 720 860
	Engine M 20, 40, 42, 43, 50, 52, 60, 70 S 50, 70 Type E 30 - 32, 34, 36			
	Lambdasonde Lambda sensor	1	08.39.047	11 78 1 721 125
	Engine M 20, 40, 42, 43 S 70 Type E 30, 31, 34			
	Lambdasonde Lambda sensor	1	08.39.049	11 78 1 735 499
	Engine M 20, 40, 42, 43, 50, 52, 60, 70 S 50 Type E 30 - 32, 34, 36			
	Lambdasonde Lambda sensor	1	08.39.043	11 78 1 720 537
	Engine M 30, 50 S 38 Type E 24, 32, 34			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lambdasonde Lambda sensor Engine M 30, 50 S 38 Type E 32, 34	1	08.39.053	11 78 1 735 710	
	Lambdasonde Lambda sensor Engine M 43, 44, 62 Type E 31, 36, 38, 39, 46	1	08.39.042	11 78 1 247 406	
	Lambdasonde Lambda sensor Engine M 43, 60 Type E 31, 34, 36, 38	1	08.39.048	11 78 1 247 475	
	Lambdasonde Lambda sensor Engine M 50, 52 Type E 36	1	08.39.050	11 78 1 735 132	
	Lambdasonde Lambda sensor Engine M 52 S 50 Type E 36, 38, 39	1	08.39.044	11 78 1 427 884	
	Öldruckschalter Oil pressure switch Engine B 47; I B1 M 10, 20, 21, 30, 40 - 44, 47, 50 - 52, 54, 57, 60, 62, 67, 73 N 20, 40, 42, 43, 45 - 47, 51 - 55, 57, 62, 63, 73, 74 S 14, 38, 50, 54, 62, 63, 65, 85 W 20 Type E 24, 28, 30 - 32, 34, 36, 38, 39, 46, 52, 53, 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87 I 01; R 55 - 61	1	08.42.034	12 61 8 611 273	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schlauch, Luftversorgung Hose, air supply	1	08.17.021	12 31 1 710 514
	Engine M 20, 30, 50 Type E 32, 34 Details Equipment variant: alternator cooling			
17 	Schlauch, Luftversorgung Hose, air supply	1	08.17.022	12 31 1 735 915
	Engine M 50, 52 Type E 36 Details Equipment variant: alternator cooling			
	Sensor, Abgasdruck Sensor, exhaust pressure	1	08.17.034	13 62 7 805 152
	Engine M 47, 57 N 47, 47, 57 Type E 60, 61, 63, 64, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 87 R 55 - 61			
	Sensor, Kraftstoffdruck Sensor, fuel pressure	1	08.17.028	13 32 7 785 354
	Engine M 57 Type E 39, 46, 53			
	Sensor, Motorölstand Sensor, engine oil level	1	08.42.092	12 61 7 508 003
	Engine M 43, 44, 47, 52, 54, 57, 60, 62, 67, 73 N 42, 45 - 47, 57 S 54 Type E 36, 38, 39, 46, 52, 53, 60, 61, 65 - 67, 81 - 83, 85, 87, 88, 90 - 93			
	Sensor, Motorölstand Sensor, engine oil level	1	08.42.093	12 61 7 508 002
	Engine M 52, 54 Type E 38, 39			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Motorölstand Sensor, engine oil level Engine N 20, 42, 43, 45, 46 Type E 46, 81, 82, 84, 85, 87 - 93	1	08.42.094	12 61 7 501 786	
Sensor, Nockenwellenposition Sensor, camshaft position Engine B 37, 37, 38, 47, 48 N 13, 20, 26, 43, 45, 46, 51 - 55, 62, 63, 74 S 55, 63 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 30 - 34, 36, 45, 46, 54, 80, 82, 83, 85, 87	1	08.17.038	13 62 7 525 014	
Sensor, Nockenwellenposition Sensor, camshaft position Engine M 43, 52, 54 N 42, 45 - 47, 52, 62 Type E 36, 38, 39, 46, 53, 60, 61, 63 - 67, 83, 85, 87, 90, 91	1	08.17.014	12 14 7 518 628	
 08.17.016				
Sensor, Nockenwellenposition Sensor, camshaft position Engine M 44 Type E 36	1	08.17.013	12 14 1 743 072	
Sensor, Nockenwellenposition Sensor, camshaft position Engine M 47, 57 N 57 Type E 60, 61, 63 - 67, 70, 83, 87, 90 - 93	1	08.17.037	13 62 7 792 256	
Sensor, Nockenwellenposition Sensor, camshaft position Engine M 50 Type E 34, 36, 39	1	08.17.008	12 14 1 730 028	

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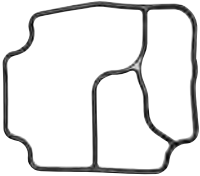
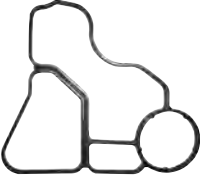
ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Nockenwellenposition Sensor, camshaft position	1	08.17.015	12 14 7 539 165
	Engine M 52, 54 Type E 36, 39, 46, 53, 60, 61, 65 - 67, 83, 85			
17 	Sensor, Nockenwellenposition Sensor, camshaft position	1	08.17.011	12 14 1 742 185
	Engine M 62 Type E 31, 38, 39			
	Sensor, Saugrohrdruck Sensor, intake manifold pressure	1	08.17.047	13 62 7 804 742
	Engine B 47 M 47, 57 N 47, 47, 52, 57 Type E 60, 61, 70 - 72, 81 - 84, 87, 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20, 21, 25, 30 - 34, 36, 80, 82, 83, 85, 86 R 55 - 60			
	Sensor, Saugrohrdruck Sensor, intake manifold pressure	1	08.17.027	13 62 2 246 977
	Engine M 47, 57, 67 Type E 38, 39, 46, 53			
	Sensor, Saugrohrdruck Sensor, intake manifold pressure	1	08.17.026	13 61 7 787 142
	Engine M 47, 57 Type E 46, 53, 60, 61, 65 - 67, 83, 87, 90, 91			
	Sensor, Saugrohrdruck Sensor, intake manifold pressure	1	08.17.029	13 62 2 244 674
	Engine M 51 Type E 34, 36, 38, 39			

NEW

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Saugrohrdruck Sensor, intake manifold pressure		1	08.17.046	13 62 7 599 042	
Engine	N 13, 20, 26, 54, 55, 63 S 55, 63				
Type	E 70 - 72, 82, 84, 88 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87 G 11, 12				
Sensor, Saugrohrdruck Sensor, intake manifold pressure		1	08.17.045	13 62 7 585 493	
Engine	N 54, 55, 63, 74				
Type	E 70 - 72, 82, 88 - 93 F 01 - 04, 07, 10 - 13, 25				
Zündspule Ignition coil		1	08.17.005	12 13 9 066 468	
Engine	M 42, 50, 60 S 50				
Type	E 30 - 32, 34, 36, 38				
Zündspule Ignition coil		1	08.17.004	12 13 1 748 018	
Engine	M 52, 54, 62, 73 S 50				
Type	E 36, 38, 39, 46, 52, 53				
Zündspule Ignition coil		1	08.17.006	12 13 7 551 260	
Engine	M 54 N 40, 42, 43, 45, 46, 62, 73 S 54				
Type	E 36, 39, 46, 53, 60, 61, 63 - 67, 70, 81, 83 - 87, 90 - 93				
Deckel, Ölfiltergehäuse Cover, oil filter housing		1	08.10.042	11 42 7 521 353	
Engine	N 54, 62, 73				
Type	E 53, 60, 61, 63 - 67, 70				

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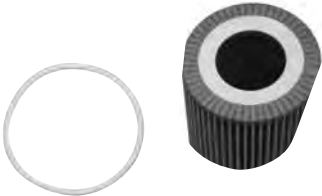
ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Dichtung, Ölfiltergehäuse Seal, oil filter housing	1	08.10.039	11 42 1 709 513
	Engine M 40, 42 - 44 Type E 30, 34, 36, 46 Details Inner Ø: 24 mm; Wall thickness: 3 mm			
18 	Dichtung, Ölfiltergehäuse Seal, oil filter housing	1	08.10.132	11 42 1 719 855
	Engine M 50, 52, 54 S 50, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85, 86			
	Dichtung, Ölfiltergehäuse Seal, oil filter housing	1	08.10.056	11 42 8 637 821
	Engine M 54 N 13, 20, 26, 46, 52 - 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30, 32 - 34, 36, 80, 82, 83, 85, 87			
	Dichtung, Ölfiltergehäuse Seal, oil filter housing	1	08.10.157	11 42 7 788 455
	Engine M 57 Type E 46, 53, 60, 61, 63 - 67, 70 - 72, 83, 90 - 93			
	Dichtung, Ölfiltergehäuse Seal, oil filter housing	1	08.10.053	11 42 7 508 970
	Engine N 40, 42, 43, 45, 46 Type E 46, 60, 61, 81 - 85, 87, 88, 90 - 93			
	Dichtung, Ölfiltergehäuse Seal, oil filter housing	10	08.10.054	11 42 7 508 971
	Engine N 40, 42, 43, 45, 46 Type E 46, 60, 61, 81 - 85, 87, 88, 90 - 93			



08.18.004

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtung, Ölkühler Seal, oil cooler Engine M 47 N 47 Type E 39, 46, 60, 61, 83, 87, 90, 91  08.18.018	1	08.18.019	11 42 7 787 699	
Dichtung, Ölkühler Seal, oil cooler Engine M 54 N 13, 20, 26, 46, 52 - 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30, 32 - 34, 36, 80, 82, 83, 85, 87  08.18.011	1	08.10.055	11 42 8 637 820	
Dichtung, Ölkühler Seal, oil cooler Engine M 57 Type E 38, 39, 46, 53  08.18.015	1	08.18.016	11 42 2 247 380	
Dichtung, Ölkühler Seal, oil cooler Engine M 57 Type E 46, 53, 60, 61, 63 - 67, 70 - 72, 83, 90 - 93  08.18.015	1	08.10.158	11 42 7 788 463	
Ölfilter Oil filter Engine 9 HZ N 47 W 16 Type R 56	1	08.18.028	11 42 7 805 978	
Ölfilter Oil filter Engine M 30, 60, 62, 70, 73 S 70 Type E 31, 32, 34, 38, 39, 52, 53	1	08.18.013	11 42 7 510 717	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Ölfilter Oil filter Engine M 40, 42 - 44 Type E 30, 34, 36, 46	1	08.18.012	11 42 7 619 318	
18  NEW	Ölfilter Oil filter Engine M 47 Type E 39, 46	1	08.18.008	11 42 2 247 018	
 NEW	Ölfilter Oil filter Engine M 47 Type E 46, 60, 61, 65 - 67, 83, 87, 90, 91	1	08.18.021	11 42 7 787 697	
 NEW	Ölfilter Oil filter Engine M 50, 52 Type E 34, 36	1	08.18.009	11 42 1 711 568	
 NEW	Ölfilter Oil filter Engine M 51 Type E 34, 36, 38, 39	1	08.18.007	11 42 2 246 131	
	Ölfilter Oil filter Engine M 52, 54, 67 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85	1	08.18.005	11 42 7 512 301	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ölfilter Oil filter Engine N 13 Type F 20, 21, 30, 31, 80	1	08.18.027	11 42 7 635 557	
Ölfilter Oil filter Engine N 20, 52 - 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87	1	08.18.017	11 42 7 566 327	
Ölfilter Oil filter Engine N 40, 42, 43, 45, 46 Type E 46, 60, 61, 81 - 85, 87, 88, 90 - 93	1	08.18.014	11 42 7 619 319	
Ölfilter Oil filter Engine N 57 Type E 70 - 72, 90 - 93 F 01 - 04, 07, 10, 11	1	08.18.006	11 42 7 808 443	
Ölkühler, Motoröl Oil cooler, engine oil Engine B 47 M 47 N 47 Type E 84, 90 - 93 F 07, 10, 11, 15, 20 - 22, 25, 30 - 34, 80, 82, 83, 85, 87	1	08.18.022	11 42 8 507 627	
Ölkühler, Motoröl Oil cooler, engine oil Engine B 47 N 47 Type F 10, 11, 15, 20 - 23, 25, 26, 30 - 32, 34, 80, 82, 85, 87	1	08.18.025	11 42 8 585 625	

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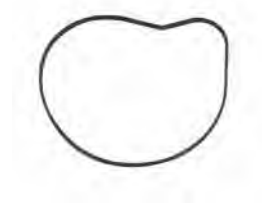
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ölkühler, Motoröl Oil cooler, engine oil	1	08.18.004	11 42 7 508 967
	Engine M 43, 54 N 40, 42, 43, 45, 46 Type E 46, 60, 61, 81 - 85, 88, 90 - 93  08.10.053			
18 	Ölkühler, Motoröl Oil cooler, engine oil	1	08.18.018	11 42 7 787 698
	Engine M 47 N 47 Type E 39, 46, 60, 61, 83, 87, 90, 91  08.18.019			
	Ölkühler, Motoröl Oil cooler, engine oil	1	08.18.003	17 21 7 519 213
	Engine M 54 N 62 Type E 60, 61, 63 - 67			
	Ölkühler, Motoröl Oil cooler, engine oil	1	08.18.011	11 42 7 525 333
	Engine M 54 N 13, 20, 26, 46, 52 - 55 Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 26, 30, 32 - 34, 36, 80, 82, 83, 85, 87  08.10.055			
	Ölkühler, Motoröl Oil cooler, engine oil	1	08.18.015	11 42 2 247 204
	Engine M 57 Type E 38, 39, 46, 53  08.18.016			
	Ölkühler, Motoröl Oil cooler, engine oil	1	08.18.023	11 42 8 510 856
	Engine N 57 Type E 70 - 72 F 01 - 04, 06, 07, 10 - 13, 15, 16, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 86			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Puffer, Ölwannebefestigung Buffer, oil pan mounting Engine M 60, 62, 70, 73 Type E 31, 32, 38, 39	1	08.10.081	11 42 1 436 982	
	Dichtung, Thermostat Gasket, thermostat Engine M 62 Type E 31, 38, 39, 53	50	08.10.069	11 51 1 705 408	
	 08.19.227				
	Dichtung, Thermostatgehäuse Gasket, thermostat housing Engine M 43 Type E 34, 36, 46	10	08.10.044	11 53 1 437 149	
	 08.19.168				
	Dichtung, Thermostatgehäuse Gasket, thermostat housing Engine M 44 Type E 36	1	08.10.045	11 53 1 743 179	
	 08.19.218				
	Dichtung, Thermostatgehäuse Gasket, thermostat housing Engine M 50, 52 Type E 34, 36, 38, 39, 46	1	08.10.058	11 53 1 740 437	
	 08.19.155				
	Dichtung, Wasserpumpe Gasket, water pump Engine N 62, 73, 74 Type E 53, 60, 61, 63 - 67, 70 F 01 - 04	1	08.10.057	11 51 7 508 535	
	 08.19.219				

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
OE 	Frostschutz Antifreeze Details Colour: red; Chemical properties: free of nitrite, free of silicate, phosphate free, amine free; Packing type: bottle; Contents: 1,5 l; Concentrate	1	88.19.003	Coolant red 1,5 l	
NEW OE 	Frostschutz Antifreeze Details Colour: blue; Chemical properties: free of nitrite, phosphate free, amine free; Packing type: bottle; Contents: 1,5 l; Concentrate	1	88.19.001	Coolant blue 1,5 l	
NEW OE 	Frostschutz Antifreeze Details Colour: purple; Chemical properties: free of nitrite, phosphate free, amine free; Packing type: bottle; Contents: 1,5 l; Concentrate	1	88.19.005	Coolant purple 1,5 l	
NEW 	Keilriemen V-belt Engine M 30, 40, 42, 43, 88 S 14, 38 Type E 12, 23, 24, 28, 30, 34 Details Length: 800 mm; Width: 10 mm	1	08.19.094	32 42 1 717 953	
	Keilriemen V-belt Engine M 10, 20 S 38 Type E 6, 10, 12, 21, 28, 30, 34 Details Length: 825 mm; Width: 10 mm	1	08.19.095	32 42 1 717 011	
	Keilriemen V-belt Engine M 20 Type E 28, 30 Details Length: 965 mm; Width: 10 mm	1	08.19.096	12 31 1 288 475	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilriemen V-belt Engine M 20 Type E 34 Details Length: 990 mm; Width: 10 mm	1	08.19.097	11 23 1 717 016	
Keilriemen V-belt Engine M 40, 42, 43 Type E 30, 34, 36 Details Length: 1025 mm; Width: 10 mm	1	08.19.093	11 23 1 721 408	
Keilriemen V-belt Engine M 10, 20, 21, 30 Type E 6, 10, 12, 21, 28, 30, 32, 34 Details Length: 825 mm; Width: 13 mm	1	08.19.100	64 55 1 722 990	
Keilriemen V-belt Engine M 40, 43 Type E 30, 34 Details Length: 850 mm; Width: 13 mm	1	08.19.101	64 52 1 722 371	
Keilriemen V-belt Engine M 20, 30, 88 S 38 Type E 3, 9, 12, 23, 24, 28, 30, 32, 34 Details Length: 1040 mm; Width: 13 mm	1	08.19.098	11 28 1 706 788	
Keilriemen V-belt Engine M 30, 88 Type E 9, 26 Details Length: 1050 mm; Width: 13 mm	1	08.19.099	07 11 9 990 175	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilrippenriemen V-ribbed belts	1	08.19.072	64 55 2 246 732
	Engine M 51 Type E 34, 36, 38, 39 Details Length: 780 mm; Number of ribs: 4			
	Keilrippenriemen V-ribbed belts	1	08.19.088	64 55 7 793 608
	Engine N 74 Type F 01 - 04 Details Length: 830 mm; Number of ribs: 4			
	Keilrippenriemen V-ribbed belts	1	08.19.083	64 55 7 809 801
	Engine N 52, 73 Type E 60, 61, 65 - 67 Details Length: 845 mm; Number of ribs: 4			
	Keilrippenriemen V-ribbed belts	1	08.19.077	11 28 7 536 345
	Engine M 54, 57 N 62 Type E 39, 46, 53, 60, 61, 65 - 67, 83, 85 Details Length: 865 mm; Number of ribs: 4			
	Keilrippenriemen V-ribbed belts	1	08.19.086	64 55 7 786 705
	Engine M 57 Type E 46, 53, 65 - 67 Details Length: 885 mm; Number of ribs: 4			
	Keilrippenriemen V-ribbed belts	1	08.19.070	11 28 1 726 690
	Engine M 50, 52 Type E 34, 36, 38, 39 Details Length: 890 mm; Number of ribs: 4			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilrippenriemen V-ribbed belts Engine M 42 - 44 Type E 34, 36, 46 Details Length: 890 mm; Number of ribs: 4	1	08.19.068	64 55 1 739 470	
Keilrippenriemen V-ribbed belts Engine M 47 Type E 46, 83 Details Length: 898 mm; Number of ribs: 4	1	08.19.082	64 55 7 795 144	
Keilrippenriemen V-ribbed belts Engine M 47 Type E 46 Details Length: 970 mm; Number of ribs: 4	1	08.19.081	64 55 7 785 212	
Keilrippenriemen V-ribbed belts Engine M 57 Type E 38, 39, 46, 53 Details Length: 813 mm; Number of ribs: 5	1	08.19.085	64 55 7 786 170	
Keilrippenriemen V-ribbed belts Engine M 47 Type E 39, 46 Details Length: 836 mm; Number of ribs: 5	1	08.19.087	64 55 7 786 171	
Keilrippenriemen V-ribbed belts Engine M 52, 54 Type E 36, 38, 39, 46, 53 Details Length: 865 mm; Number of ribs: 5	1	08.19.076	11 28 1 744 986	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilrippenriemen V-ribbed belts	1	08.19.069	11 28 1 738 988
	Engine M 50, 52 S 50 Type E 34, 36, 38, 39 Details Length: 905 mm; Number of ribs: 5			
	Keilrippenriemen V-ribbed belts	1	08.19.091	11 28 1 437 874
	Engine M 43 Type E 46 Details Length: 950 mm; Number of ribs: 5			
	Keilrippenriemen V-ribbed belts	1	08.19.092	11 28 7 833 266
	Engine M 60 S 62 Type E 32, 34, 38, 39 Details Length: 980 mm; Number of ribs: 5			
	Keilrippenriemen V-ribbed belts	1	08.19.160	11 28 1 742 029
	Engine M 62 Type E 38, 39 Details Length: 1005 mm; Number of ribs: 5			
	Keilrippenriemen V-ribbed belts	1	08.19.202	11 28 7 507 626
	Engine M 62 Type E 53 Details Length: 1025 mm; Number of ribs: 5			
	Keilrippenriemen V-ribbed belts	1	08.19.071	11 28 7 786 223
	Engine M 51 Type E 34, 36, 39 Details Length: 1815 mm; Number of ribs: 5			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilrippenriemen V-ribbed belts Engine M 47, 57 Type E 39, 46, 53 Details Length: 2030 mm; Number of ribs: 5	1	08.19.090	11 28 7 787 368	
Keilrippenriemen V-ribbed belts Engine M 57 Type E 38, 39, 46, 53 Details Length: 2060 mm; Number of ribs: 5	1	08.19.084	11 28 7 787 369	
Keilrippenriemen V-ribbed belts Engine M 52, 54 N 43 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83 Details Length: 1538 mm; Number of ribs: 6	1	08.19.078	11 28 1 706 545	
Keilrippenriemen V-ribbed belts Engine M 50, 52 N 62 Type E 34, 36, 38, 39, 65 - 67 Details Length: 1555 mm; Number of ribs: 6	1	08.19.066	11 28 7 516 181	
Keilrippenriemen V-ribbed belts Engine M 50 Type E 34, 36, 60, 61, 65 - 67 Details Length: 1560 mm; Number of ribs: 6	1	08.19.067	11 28 7 520 072	
Keilrippenriemen V-ribbed belts Engine M 43 N 40, 42, 43, 45, 46 Type E 46, 81, 85, 87, 88 Details Length: 1635 mm; Number of ribs: 6	1	08.19.075	11 28 7 631 811	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Keilrippenriemen V-ribbed belts	1	08.19.065	11 28 7 636 373
	Engine M 40, 42 - 44 Type E 34, 36 Details Length: 1660 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	08.19.073	11 28 1 437 369
	Engine M 42 - 44 Type E 36, 46 Details Length: 1733 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	08.19.074	11 28 7 552 233
	Engine M 43 N 40, 42, 43, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93 Details Length: 1870 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	08.19.261	11 28 7 803 476
	Engine M 57 Type E 70 Details Length: 1893 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	08.19.246	11 28 7 628 650
	Engine N 51 - 53 Type E 60, 61, 63 - 67, 70, 81, 83, 84, 87, 88, 90 - 93 Details Length: 1990 mm; Number of ribs: 6			
	Keilrippenriemen V-ribbed belts	1	08.19.079	11 28 7 786 075
	Engine M 47, 57 N 47 Type E 46, 53, 60, 61, 63 - 67, 83 Details Length: 2080 mm; Number of ribs: 6			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Keilrippenriemen V-ribbed belts Engine M 47 Type E 46 Details Length: 2090 mm; Number of ribs: 6	1	08.19.080	11 28 7 787 535	
Keilrippenriemen V-ribbed belts Engine M 57 Type E 60, 61, 63 - 67 Details Length: 2160 mm; Number of ribs: 6	1	08.19.089	11 28 7 789 985	
Keilrippenriemen V-ribbed belts Engine M 60 Type E 31, 32, 34, 38 Details Length: 1580 mm; Number of ribs: 7	1	08.19.163	11 28 1 736 984	
Keilrippenriemen V-ribbed belts Engine M 60 Type E 31, 32, 34, 38 Details Length: 1605 mm; Number of ribs: 7	1	08.19.162	11 28 7 636 363	
Keilrippenriemen V-ribbed belts Engine M 62 N 74 S 62 Type E 31, 38, 39 F 01 - 04 Details Length: 1629 mm; Number of ribs: 7	1	08.19.161	11 28 7 833 264	
Keilrippenriemen V-ribbed belts Engine M 62 Type E 38, 39, 53 Details Length: 1635 mm; Number of ribs: 7	1	08.19.164	11 28 1 432 724	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Keilrippenriemen V-ribbed belts	1	08.19.262	11 28 7 628 279
	Engine N 54, 55 Type E 71, 72 F 01 - 04 Details Length: 1833 mm; Number of ribs: 8			
 19	Kühlmittelflansch Coolant flange	1	08.10.048	11 53 1 714 738
	Engine M 40, 42 - 44 Type E 30, 34, 36			
	Kühlmittelflansch Coolant flange	1	08.59.037	64 11 8 390 697
	Engine M 40 - 44, 50 - 52 S 50 Type E 36			
	Kühlmittelflansch Coolant flange	1	08.10.076	11 53 1 247 122
	Engine M 43 Type E 34, 36			
  08.19.125	Kühlmittelflansch Coolant flange	1	08.19.140	11 53 1 436 372
	Engine M 43 Type E 46			
	Kühlmittelflansch Coolant flange	1	08.40.019	17 11 1 707 817
	Engine M 43, 52, 54 N 42, 45, 46 Type E 46			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlmittelflansch Coolant flange Engine M 43 Type E 36, 46	1	08.10.046	11 53 1 708 808	
	Kühlmittelflansch Coolant flange Engine M 43 Type E 36, 46	1	08.10.047	11 53 1 709 232	
	 08.10.041				
	Kühlmittelflansch Coolant flange Engine M 43 Type E 34, 36	1	08.10.078	11 53 1 743 199	
	Kühlmittelflansch Coolant flange Engine M 43 Type E 36, 46	1	08.10.079	11 53 1 743 329	
	Kühlmittelflansch Coolant flange Engine M 43, 44 Type E 34, 36	1	08.10.050	11 53 1 743 679	
	Kühlmittelflansch Coolant flange Engine M 47, 57 N 47, 57 Type E 38, 39, 46, 53, 60, 61, 63 - 67, 70 - 72, 81, 83, 87, 90 - 93	1	08.19.265	11 12 7 806 196	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlmittelflansch Coolant flange	1	08.19.122	11 53 1 722 531
	Engine M 50, 52 Type E 34, 36			
	Kühlmittelflansch Coolant flange	1	08.19.137	11 53 1 436 373
	Engine M 52, 54 Type E 38, 39			
	Kühlmittelflansch Coolant flange	1	08.19.139	11 53 1 436 779
	Engine M 52, 54 Type E 38, 39			
	Kühlmittelflansch Coolant flange	1	08.19.141	11 53 1 708 278
	Engine M 52, 54 Type E 38, 39			
	Kühlmittelflansch Coolant flange	1	08.19.155	11 53 1 740 478
	Engine M 52 Type E 38, 39			
	Kühlmittelflansch Coolant flange	1	08.19.138	DU607
	Engine M 52, 54 Type E 38, 39			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlmittelflansch Coolant flange Engine M 57 Type E 53	1	08.40.107	17 11 1 438 820	
Kühlmittelflansch Coolant flange Engine N 42, 43, 45, 46 Type E 46, 60, 61, 81, 83 - 85, 87, 88, 90 - 93	1	08.10.051	11 53 7 505 055	
Kühlmittelregelventil Control valve, coolant Engine M 47, 54, 57, 67 N 43, 46, 47, 52 - 54, 62, 73 S 85 Type E 53, 60, 61, 63 - 67	1	08.19.232	64 11 6 906 652	
Kühlmittelrohrleitung Coolant tube Engine N 62 Type E 53, 60, 61, 63 - 67, 70	1	08.10.085	11 14 1 439 975	
Kühlmittelrohrleitung Coolant tube Engine N 62, 73, 74 Type E 53, 60, 61, 63 - 67, 70 F 01 - 04	1	08.10.097	11 51 1 439 976	
Kühlmittelrohrleitung Coolant tube Engine N 62, 73 Type E 65 - 67	1	08.17.023	12 31 1 439 988	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	08.19.211	11 28 7 838 797
	Engine M 20, 50, 52, 54 S 50, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85, 86			
	 08.11.006			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	08.19.111	11 28 1 432 104
	Engine M 43, 44 Type E 36, 46			
19				
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	08.19.115	11 28 1 433 571
	Engine M 43, 52, 54 S 54 Type E 36, 38, 39, 46, 53, 85, 86			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	08.19.126	11 28 7 786 881
	Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 83, 90 - 92			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	08.19.005	11 28 1 427 252
	Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85			
	 08.11.006			
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt	1	08.19.204	11 28 7 512 758
	Engine M 54 Type E 39, 46, 53, 60, 61, 65 - 67, 83, 85			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine M 62 Type E 38, 39, 53	1	08.19.213	11 28 7 515 865	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine N 45, 46 Type E 46, 60, 81, 83 - 85, 87, 88, 90 - 93	1	08.19.212	11 28 7 716 897	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine N 47, 57 Type E 60, 61, 70 - 72, 81, 82, 84, 87, 88, 90 - 93 F 01 - 04, 07, 10, 11	1	08.19.186	11 28 7 800 333	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine N 51 - 53 Type E 60, 61, 63 - 67, 70, 81 - 93	1	08.19.214	11 28 7 530 314	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine N 62, 73 Type E 53, 60, 61, 63 - 67, 70	1	08.19.146	11 28 7 505 224	
	Riemenspanner, Keilrippenriemen Belt tensioner, v-ribbed belt Engine N 62, 73 Type E 53, 60, 61, 63 - 67, 70	1	08.19.946	11 28 7 505 224	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Type E 34, 36	1	08.19.019	11 28 1 247 051	
 	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine M 20, 50, 52, 54 S 50, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 83, 85, 86	1	08.19.018	11 28 1 717 188	
	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine M 41, 51 Type E 34, 36, 38, 39	1	08.19.003	11 28 2 248 168	
 	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine M 50, 52 Type E 34, 36, 38, 39, 46	1	08.19.004	11 28 1 717 210	
	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine M 60, 62, 73 Type E 31, 32, 34, 38, 39, 53	1	08.19.006	11 28 1 736 857	
 	Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine M 62 Type E 31, 38, 39, 53	1	08.19.152	11 28 1 709 613	

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Schwingungsdämpfer, Keilrippenriemen Vibration damper, v-ribbed belt Engine M 62 Type E 31, 38, 39, 53	1	08.19.046	11 28 1 745 545	 
Spannrolle, Keilriemen Tensioner pulley, v-belt Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 83, 90 - 92	1	08.19.926	11 28 7 786 881	 
Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 40, 42 - 44, 51 S 50 Type E 34, 36	1	08.19.109	11 28 2 245 087	
Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 41, 47, 51 Type E 34, 36, 38, 39, 46	1	08.19.116	11 28 2 244 754	
Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 47, 57 Type E 46, 53, 60, 61, 65 - 67	1	08.19.256	64 55 7 786 706	 
Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 60, 62 Type E 31, 32, 34, 38, 39	1	08.19.106	11 28 1 731 220	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 60 Type E 31, 32, 34, 38	1	08.19.149	11 28 1 736 724	
19 	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 62 Type E 31, 38, 39	1	08.19.207	11 28 1 742 858	
	Spannrolle, Keilrippenriemen Tensioner pulley, v-ribbed belt Engine M 62 Type E 31, 38, 39	1	08.19.206	11 28 1 742 859	
	 Thermostat, Kühlmittel Thermostat, coolant Type E 46, 53, 60, 61, 63 - 67, 70, 83, 87, 90 - 93 Details Opening temperature: 88 °C	1	08.19.231	11 51 7 805 811	
	 Thermostat, Kühlmittel Thermostat, coolant Engine M 20, 21 Type E 12, 21, 28, 30, 34 Details Opening temperature: 80 °C	1	08.19.049	11 53 1 265 085	
	 Thermostat, Kühlmittel Thermostat, coolant Engine M 20, 30 Type E 3, 9, 12, 23, 24, 28, 30, 32, 34, 36, 39 Details Opening temperature: 80 °C	1	08.19.050	11 53 1 713 040	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Thermostat, Kühlmittel Thermostat, coolant Engine M 40, 42, 43, 50, 52 Type E 30, 34, 36 Details Opening temperature: 88 °C	1	08.19.047	11 53 1 721 002	 
	Thermostat, Kühlmittel Thermostat, coolant Engine M 40, 42, 50, 52 Type E 34, 36, 38, 39 Details Opening temperature: 92 °C	1	08.19.048	11 53 7 511 083	 
	Thermostat, Kühlmittel Thermostat, coolant Engine M 43 N 45 Type E 36, 46 Details Opening temperature: 105 °C  08.10.044	1	08.19.168	11 53 1 437 085	 
	Thermostat, Kühlmittel Thermostat, coolant Engine M 43 Type E 34, 36 Details Opening temperature: 95 °C	1	08.19.121	11 53 1 739 755	 
	Thermostat, Kühlmittel Thermostat, coolant Engine M 44, 62 Type E 36, 38, 39 Details Opening temperature: 105 °C	1	08.19.264	11 53 1 704 324	 
	Thermostat, Kühlmittel Thermostat, coolant Engine M 44 Type E 36 Details Opening temperature: 95 °C  08.10.045	1	08.19.218	11 53 1 743 017	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.221	11 53 2 247 019
	Engine M 47, 52, 54 Type E 38, 39, 46, 53 Details Opening temperature: 85 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.233	17 11 2 249 366
	Engine M 47, 54, 57 N 47, 52 Type E 46, 53, 83, 85 Details Opening temperature: 88 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.169	11 53 1 437 040
	Engine M 52, 54 Type E 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85 Details Opening temperature: 97 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.222	11 51 2 354 056
	Engine M 57 Type E 38, 39, 46, 53 Details Opening temperature: 88 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.227	11 53 1 436 386
	Engine M 62 Type E 38, 39, 53 Details Opening temperature: 105 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.234	17 10 7 559 966
	Engine M 62 N 62 Type E 53 Details Opening temperature: 82 °C			

NEW

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Thermostat, Kühlmittel Thermostat, coolant Engine N 42, 43, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93 Details Opening temperature: 105 °C  08.10.043	1	08.19.170	11 53 7 510 959	 
	Thermostat, Kühlmittel Thermostat, coolant Engine N 43 Type E 60, 61, 81, 82, 87, 88, 90 - 93 Details Opening temperature: 102 °C	1	08.19.228	11 53 8 671 515	 
	Thermostat, Kühlmittel Thermostat, coolant Engine N 45 Type E 46, 81, 87, 90 Details Opening temperature: 95 °C	1	08.19.224	11 51 7 500 597	 
	Thermostat, Kühlmittel Thermostat, coolant Engine N 51 - 55 Type E 60, 61, 63 - 67, 81 - 83, 85 - 88, 90 - 93 Details Opening temperature: 97 °C	1	08.19.132	11 53 7 549 476	 
	Thermostat, Kühlmittel Thermostat, coolant Engine N 52, 54, 55 Type E 70 - 72 Details Opening temperature: 97 °C	1	08.19.223	11 53 7 550 172	 
	Thermostat, Kühlmittel Thermostat, coolant Engine N 52 - 55 Type F 01 - 04, 10, 11 Details Opening temperature: 97 °C	1	08.19.226	11 53 8 671 517	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.229	17 21 7 638 681
	Engine N 54, 55, 63, 74 Type F 01 - 04, 07, 10, 11 Details Opening temperature: 82 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.230	17 21 7 559 962
	Engine N 62 Type E 60, 61, 63 - 67 Details Opening temperature: 82 °C			
	 Thermostat, Kühlmittel Thermostat, coolant	1	08.19.225	11 53 7 586 885
	Engine N 62 Type E 53, 60, 61, 63 - 67, 70 - 72 F 01 - 04, 06, 07, 10 - 13, 15, 85 Details Opening temperature: 105 °C			
	 Thermostat, Kühlung-Abgasrückführung Thermostat, egr cooling	1	08.19.240	11 71 2 247 723
	Engine M 47, 57, 67 Type E 38, 39, 46, 65 - 67 Details Opening temperature: 70 °C			
	 Thermostat, Kühlung-Abgasrückführung Thermostat, egr cooling	1	08.19.235	11 71 7 787 870
	Engine M 47, 57 N 47, 57 Type E 39, 46, 53, 60, 61, 63 - 67, 70 - 72, 81 - 83, 87, 88, 90 - 93 Details Opening temperature: 70 °C			
	 Thermostat, Ölkühlung Thermostat, oil cooling	1	08.19.171	17 11 1 437 362
	Engine M 43, 52, 54 N 42, 46, 52 Type E 46, 53, 83, 85, 86 Details Opening temperature: 80 °C			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Thermostatgehäuse Thermostat housing Engine M 43, 47 N 40, 42, 43, 45 - 47 Type E 46, 81, 90, 91  08.19.170	1	08.10.043	11 51 7 572 859	
	Thermostatgehäuse Thermostat housing Engine M 60 Type E 31, 32, 34, 38	1	08.10.052	11 53 1 720 173	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 54 Type E 60, 61, 65 - 67, 83	1	08.19.210	11 28 7 516 847	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 42, 43, 50, 52, 54 S 50, 54, 65, 85 Type E 34, 36, 38, 39, 46, 53, 60, 61, 63, 64, 85, 86, 90, 92, 93	1	08.11.005	11 28 1 738 605	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 42 - 44, 50, 52, 54 S 50, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 83, 85   08.19.005 08.19.211	1	08.11.006	11 28 1 748 131	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 43 Type E 36, 46	1	08.19.105	11 28 1 435 594	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 47, 57 Type E 38, 39, 46, 53	1	08.19.117	11 28 2 247 435	
19 	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 47, 57 Type E 46, 53, 60, 61, 63 - 67, 83	1	08.19.118	11 28 7 780 124	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 47, 57 N 57 Type E 87, 90 - 93	1	08.19.255	11 28 7 790 448	
NEW 	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 60, 62 Type E 31, 32, 34, 38, 39, 53	1	08.19.108	11 28 1 731 838	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine M 62 Type E 31, 38, 39	1	08.19.107	11 28 1 704 500	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine N 42, 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93	1	08.19.209	11 28 1 440 378	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine N 51 - 53 Type E 60, 61, 63 - 67, 70, 81 - 93	1	08.19.208	11 28 7 535 860	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine N 55 S 55 Type E 70 - 72 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87	1	08.19.249	11 28 8 673 720	
	Umlenk-/Führungsrolle, Keilrippenriemen Deflection/guide pulley, v-ribbed belt Engine N 62 Type E 53, 60, 61, 63 - 67, 70	1	08.19.145	11 28 1 440 237	
	Wasserpumpe Water pump Engine 1 ND Type R 50, 53	1	08.19.194	11 51 7 790 871	
	Wasserpumpe Water pump Engine B 36, 38, 38, 46, 48, 48 Type F 45, 55, 56	1	08.19.245	11 51 8 623 574	
	Wasserpumpe Water pump Engine B 47 N 47 Type E 84, 90 - 93 F 07, 10, 11, 15, 20 - 22, 25, 30 - 34, 36, 80, 82, 83, 85, 87	1	08.19.203	11 51 8 516 204	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wasserpumpe Water pump	1	08.19.143	11 51 7 788 306
	Engine M 57 Type E 46, 53, 65 - 67			
	Wasserpumpe Water pump	1	08.19.239	11 51 8 516 205
	Engine N 20, 55, 57 Type E 70 - 72 F 01 - 04, 06, 07, 10 - 13, 15, 16, 25, 26, 30 - 34, 36, 80, 82, 83, 85, 86			
	Wasserpumpe Water pump	1	08.19.142	11 51 1 407 806
	Engine S 62 Type E 39			
	Wasserpumpe Water pump	1	08.19.195	11 51 1 258 147
	Engine M 10 Type E 12, 21, 28, 30			
	Wasserpumpe Water pump	1	08.19.062	11 51 9 070 755
	Engine M 10 Type E 21, 28, 30			
	Wasserpumpe Water pump	1	08.19.052	11 51 9 070 759
	Engine M 20 Type E 28, 30, 34			

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wasserpumpe Water pump Engine M 20 Type E 28, 30	1	08.19.051	11 51 9 071 562	
	Wasserpumpe Water pump Engine M 21 Type E 28, 30	1	08.19.196	11 51 9 070 765	
	Wasserpumpe Water pump Engine M 21 Type E 34	1	08.19.198	11 51 9 071 564	
	Wasserpumpe Water pump Engine M 30 Type E 3, 9, 12, 23, 24	1	08.19.197	11 51 9 070 757	
	Wasserpumpe Water pump Engine M 30 Type E 23, 24, 32, 34	1	08.19.054	11 51 9 070 761	
	Wasserpumpe Water pump Engine M 40 Type E 30, 34, 36	1	08.19.064	11 51 0 007 039	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Wasserpumpe Water pump Engine M 40 Type E 30, 34	1	08.19.063	11 51 9 070 763	
	Wasserpumpe Water pump Engine M 41, 51 Type E 34, 36, 38, 39	1	08.19.057	11 51 0 032 679	
	Wasserpumpe Water pump Engine M 42 - 44 Type E 30, 34, 36, 46	1	08.19.056	11 51 0 393 338	
	Wasserpumpe Water pump Engine M 47 Type E 39, 46	1	08.19.174	11 51 0 393 730	
	Wasserpumpe Water pump Engine M 47 Type E 46	1	08.19.058	11 51 0 393 731	
	Wasserpumpe Water pump Engine M 47 Type E 46, 60, 61, 83, 87, 90, 91	1	08.19.188	11 51 7 791 833	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wasserpumpe Water pump Engine M 47, 57 N 57 Type E 60, 61, 63, 64, 70, 83, 87, 90 - 93	1	08.19.263	11 51 7 805 810	
	Wasserpumpe Water pump Engine M 47 N 43, 47 Type E 60, 61, 81 - 84, 87, 88, 90 - 93	1	08.19.200	11 51 7 807 311	
	Wasserpumpe Water pump Engine M 50, 52, 54 Type E 34, 36, 38, 39, 46, 53, 60, 61, 65 - 67, 83, 85	1	08.19.053	11 51 7 527 799	
	Wasserpumpe Water pump Engine M 57 Type E 38, 39, 46, 53	1	08.19.191	11 51 7 786 192	
	Wasserpumpe Water pump Engine M 57 Type E 70, 83, 90 - 92	1	08.19.236	11 51 7 805 812	
	Wasserpumpe Water pump Engine M 60 Type E 32, 34	1	08.19.059	11 51 0 007 042	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wasserpumpe Water pump	1	08.19.060	11 51 0 007 043
	Engine M 60 Type E 31, 38			
	Wasserpumpe Water pump	1	08.19.055	11 51 0 393 340
	Engine M 62 Type E 31, 38, 39			
	Wasserpumpe Water pump	1	08.19.102	11 51 1 713 266
	Engine M 62 Type E 38, 39, 52, 53			
	Wasserpumpe Water pump	1	08.19.176	11 51 7 586 781
	Engine M 62 N 62, 73 Type E 53, 60, 61, 63 - 67			
	Wasserpumpe Water pump	1	08.19.172	11 51 1 741 980
	Engine M 73 Type E 31, 38			
	Wasserpumpe Water pump	1	08.19.187	11 51 7 550 484
	Engine N 12 - 12, 13 - 14, 16, 18 Type F 20 R 55 - 61			

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wasserpumpe Water pump Engine N 12 W 10 Type R 50, 52, 53	1	08.19.192	11 51 7 829 922	
	Wasserpumpe Water pump Engine N 20, 26 Type E 84, 89 F 07, 10, 11, 20 - 23, 25, 26, 30 - 34, 80, 82, 83, 87	1	08.19.241	11 51 8 635 089	
	Wasserpumpe Water pump Engine N 20, 52, 53 Type F 01 - 04, 10, 11, 25	1	08.19.220	11 51 7 583 836	
	Wasserpumpe Water pump Engine N 43, 54, 62 Type E 60, 61, 63 - 67, 70	1	08.19.219	11 51 7 586 779	
	 08.10.057				
	Wasserpumpe Water pump Engine N 43 Type E 60, 61, 81, 82, 87, 88, 90 - 93	1	08.19.199	11 51 7 586 929	
	Wasserpumpe Water pump Engine N 45, 46 Type E 46, 60, 81 - 85, 87, 88, 90 - 93	1	08.19.061	11 51 7 511 221	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Wasserpumpe Water pump Engine N 47 Type R 55 - 61	1	08.19.258	11 51 8 512 443	
19 	Wasserpumpe Water pump Engine N 52, 53 Type E 60, 61, 63 - 67, 70, 81, 83 - 87, 89 - 93 F 10, 11	1	08.19.158	11 51 7 586 925	
 	Wasserpumpe Water pump Engine N 52, 53 Type E 60, 61, 63 - 67, 70, 81, 83 - 87, 89 - 93 F 10, 11	1	08.19.243	11 51 7 586 925	
 	Wasserpumpe Water pump Engine N 54, 55 Type E 71, 72, 82, 88 - 93 F 01 - 04, 06, 07, 10 - 13, 25, 26	1	08.19.259	11 51 7 632 426	
NEW  	Wasserpumpe Water pump Engine N 55 Type E 70 - 72, 82, 88, 90 F 06, 07, 10 - 13, 20 - 23, 25, 26, 30, 80, 87	1	08.19.244	11 51 8 635 090	
	Wasserpumpe Water pump Engine N 57 Type E 90 - 93	1	08.19.237	11 51 4 738 427	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wasserpumpe Water pump Engine N 57 Type E 70 - 72 F 01 - 04, 07, 10, 11	1	08.19.238	11 51 7 823 428	
	Wasserpumpe Water pump Engine N 62, 73 Type E 65 - 67	1	08.19.175	11 51 7 586 780	
	Wasserpumpe Water pump Engine N 63 S 63 Type E 70 - 72 F 01 - 04, 07, 10 - 13	1	08.19.190	11 51 7 548 264	
	Wasserpumpe Water pump Engine S 50, 54 Type E 36, 46	1	08.19.193	11 51 1 406 650	
	Wasserpumpe Water pump Engine S 54 Type E 46	1	08.19.201	11 51 7 831 907	
	Wasserpumpe Water pump Engine W 11 Type R 50, 52, 53	1	08.19.157	11 51 7 520 123	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Zusatzwasserpumpe Additional water pump Engine N 57, 63, 74 S 63 Type E 70 - 72 F 01 - 04, 06, 07, 10 - 13, 15, 85	1	08.19.242	11 51 7 566 335	
	Lagerung, Motor Engine mounting Type E 12, 21, 30	1	08.22.002	11 81 1 132 321	
	Lagerung, Motor Engine mounting Type E 30	1	08.22.001	11 81 1 129 286	
	Lagerung, Motor Engine mounting Type E 31, 32, 34 Details Fitting position: left	1	08.22.018	11 81 1 094 149	
	Lagerung, Motor Engine mounting Type E 31, 32, 34 Details Fitting position: right	1	08.22.019	11 81 1 094 150	
	Lagerung, Motor Engine mounting Type E 32, 34	1	08.22.010	11 81 1 139 019	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Motor Engine mounting Type E 34	1	08.22.008	11 81 1 133 364	
	Lagerung, Motor Engine mounting Type E 36, 46, 85	1	08.22.013	22 11 1 095 444	
	Lagerung, Motor Engine mounting Type E 36	1	08.22.003	11 81 1 141 377	
	Lagerung, Motor Engine mounting Type E 38, 39 Details Fitting position: left	1	08.22.006	22 11 1 092 823	
	 08.22.007	1	08.22.007	22 11 1 092 824	
	Lagerung, Motor Engine mounting Type E 38, 39 Details Fitting position: right	1	08.22.014	22 11 6 754 608	
	 08.22.006				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Motor Engine mounting Type E 53	1	08.22.021	22 11 6 770 794
	Lagerung, Motor Engine mounting Type E 60, 61, 63, 64 Details Fitting position: left	1	08.22.029	22 11 6 761 089
 08.22.030				
	Lagerung, Motor Engine mounting Type E 60, 61, 63, 64 Details Fitting position: left	1	08.22.031	22 11 6 762 607
 08.22.032				
	Lagerung, Motor Engine mounting Type E 60, 61, 63, 64 Details Fitting position: left	1	08.22.033	22 11 6 774 619
 08.22.034				
	Lagerung, Motor Engine mounting Type E 60, 61, 63, 64 Details Fitting position: right	1	08.22.030	22 11 6 761 090
 08.22.029				
	Lagerung, Motor Engine mounting Type E 60, 61, 63, 64 Details Fitting position: right	1	08.22.032	22 11 6 762 608
 08.22.031				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Motor Engine mounting Type E 60, 61, 63, 64 Details Fitting position: right	1	08.22.034	22 11 6 774 620	
 08.22.033					
	Lagerung, Motor Engine mounting Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: left; Colour: green	1	08.22.024	22 11 6 768 853	
 08.22.025					22
	Lagerung, Motor Engine mounting Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: right; Colour: yellow	1	08.22.025	22 11 6 768 852	
 08.22.024					
	Lagerung, Motor Engine mounting Type E 81, 82, 84 - 93 Details Colour: green	1	08.22.026	22 11 6 760 330	
	Lagerung, Motor Engine mounting Type E 81, 82, 84, 87, 88, 90 - 93 Details Colour: yellow	1	08.22.023	22 11 6 768 799	
	Lagerung, Motor Engine mounting Type E 81, 82, 84, 87, 88, 90 - 93 Details Colour: green	1	08.22.022	22 11 6 768 800	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Geberzylinder, Kupplung Master cylinder, clutch	1	08.23.125	21 52 6 879 477
	Type E 39, 46, 52, 53, 81 - 85, 87 - 93 F 20, 21, 30 - 33, 36, 80, 82, 83			
	Kupplungssatz Clutch kit	1	08.23.122	3000 003 005
	Type E 12, 21, 28, 30 Details Ø: 215 mm			
	Kupplungssatz Clutch kit	1	08.23.116	3000 133 002
	Type E 28, 30, 34, 36, 39 Details Ø: 228 mm			
	Kupplungssatz Clutch kit	1	08.23.128	3000 650 001
	Type E 28, 30, 34, 36 Details Ø: 215 mm			
	Kupplungssatz Clutch kit	1	08.23.123	3000 203 002
	Type E 30, 34, 36 Details Ø: 215 mm			
	Kupplungssatz Clutch kit	1	08.23.124	3000 207 001
	Type E 32, 34 Details Ø: 240 mm			

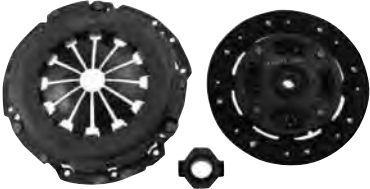
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungssatz Clutch kit Type E 34, 36 Details Ø: 228 mm	1	08.23.127	3000 304 001	
Kupplungssatz Clutch kit Type E 36, 38, 39 Details Ø: 240 mm	1	08.23.117	3000 724 001	
Kupplungssatz Clutch kit Type E 36, 39, 46, 85 Details Ø: 228 mm	1	08.23.118	3000 832 201	
Kupplungssatz Clutch kit Type E 36, 46 Details Ø: 230 mm	1	08.23.130	3000 842 101	
Kupplungssatz Clutch kit Type E 36, 38, 39, 46 Details Ø: 240 mm	1	08.23.119	3000 836 601 cpl.1	
Kupplungssatz Clutch kit Type E 39, 46 Details Ø: 230 mm	1	08.23.120	3000 842 001	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kupplungssatz Clutch kit	1	08.23.131	3000 951 127
	Type E 46 Details Ø: 230 mm			
	Kupplungssatz Clutch kit	1	08.23.121	3000 951 232
	Type E 46 Details Ø: 240 mm			
	Kupplungsscheibe Clutch disc	1	08.23.109	1864 919 001
	Type E 28, 30, 34, 36, 39 Details Ø: 228 mm			
	Kupplungsscheibe Clutch disc	1	08.23.100	1862 194 131
	Type E 30, 31, 34, 36 Details Ø: 215 mm			
	Kupplungsscheibe Clutch disc	1	08.23.106	1864 997 501
	Type E 31, 34, 38, 39 Details Ø: 265 mm			
	Kupplungsscheibe Clutch disc	1	08.23.101	1864 997 601
	Type E 31, 38, 39, 53 Details Ø: 265 mm			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kupplungsscheibe Clutch disc Type E 32, 34, 36, 38, 39 Details Ø: 240 mm	1	08.23.108	1864 098 132	
Kupplungsscheibe Clutch disc Type E 32, 34 Details Ø: 240 mm	1	08.23.107	1864 958 001	
Kupplungsscheibe Clutch disc Type E 34, 36 Details Ø: 240 mm	1	08.23.110	1864 098 033	
Kupplungsscheibe Clutch disc Type E 36, 39, 46, 85 Details Ø: 230 mm	1	08.23.102	1864 997 701	
Kupplungsscheibe Clutch disc Type E 36, 38, 39, 46 Details Ø: 240 mm	1	08.23.103	3000 836 601	
Kupplungsscheibe Clutch disc Type E 38, 39 Details Ø: 240 mm	1	08.23.104	1864 997 401	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Nehmerzylinder, Kupplung Slave cylinder, clutch	1	08.23.126	21 52 6 785 964
	Type E 60, 61, 63, 64, 81 - 84, 87 - 93 F 10 - 13, 25			
	Lagerung, Schaltgetriebe Mounting, manual transmission	1	08.22.011	23 70 1 141 614
	Type E 31, 32, 34, 36			
23		5	08.22.015	22 31 1 094 916
24				
	Lagerung, Schaltgetriebe Mounting, manual transmission	1	08.22.005	24 70 1 138 427
	Type E 34, 36			
	Lagerung, Schaltgetriebe Mounting, manual transmission	1	08.22.004	24 70 1 138 428
	Type E 34, 36			
	Wellendichtring, Schaltgetriebe Shaft seal, manual transmission	10	08.24.001	23 12 1 282 394
	Type E 12, 21, 23, 24, 28, 30 - 32, 34, 36, 38, 39, 46, 53, 60, 61, 63, 64, 81 - 85, 87 - 93 F 10, 11 Details Inner Ø: 15 mm; Outer Ø: 21 mm			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Wellendichtring, Schaltgetriebeflansch Shaft seal, manual transmission flange	10	08.24.002	23 12 1 205 340	
Type	E 12, 21, 23, 24, 28, 30, 32, 34				
Details	Inner Ø: 40 mm; Outer Ø: 55 mm				
	Automatikgetriebeöl Automatic transmission oil	12	88.25.006	001 989 2103	
Type	Universal				
Details	Colour: red; Specification: Dexron III H.; Manufacturer release: MB 236.1, 236.6, MB 236.10, MB 236.9; Capacity: 1 l				
	Automatikgetriebeöl Automatic transmission oil	12	88.25.008	83 22 0 397 114	
Type	Universal				
Details	Colour: red; Specification: Dexron VI, rot; Manufacturer release: MB 236.12, MB 236.14, MB 236.41; Capacity: 1 l				
	Automatikgetriebeöl Automatic transmission oil	12	88.25.005	001 989 2103	
Type	Universal				
Details	Colour: yellow; Specification: Dexron III H; Manufacturer release: 236.9, 236.10, MB 236.1, 236.6; Capacity: 1 l				
	Automatikgetriebeöl Automatic transmission oil	12	88.25.002	83 22 0 144 137	
Type	Universal				
Details	Colour: yellow; Specification: ATF 6 HP; Manufacturer release: VAG 055005 A1/A2/A6; Capacity: 1 l				
	 				
	08.25.064 08.25.065				
	Automatikgetriebeöl Automatic transmission oil	12	88.25.011	83 22 0 429 154	
Type	Universal				
Details	Colour: yellow; Specification: ATF CVT; Manufacturer release: MB 236.20, VAG TL 52 180, VAG TL 52 516; Capacity: 1 l				

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All stated genuine numbers serve only for comparison purpose and may not be used as original reference.

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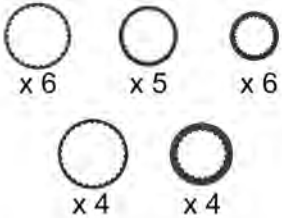
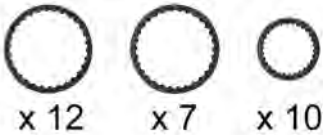
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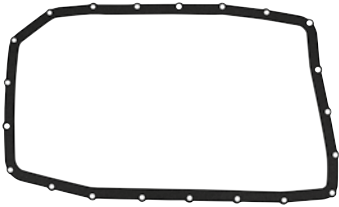
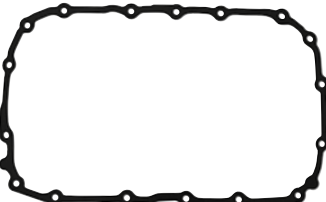
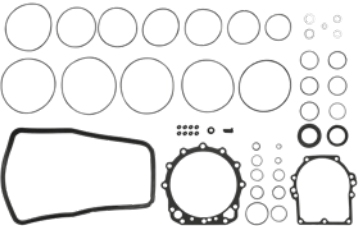
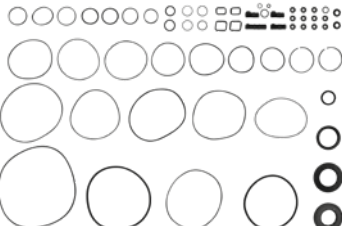
ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Automatikgetriebeöl Automatic transmission oil	12	88.25.004	83 22 2 148 579
	Type Universal Details Colour: colourless; Specification: DCT / DSG; Manufacturer release: MB 236.21, S-Tronic, BMW DCTF-1, VAG TL 052 182 , VAG TL 052 529; Capacity: 1 l			
	Automatikgetriebeöl Automatic transmission oil	12	88.25.003	83 22 2 305 397
	Type Universal Details Colour: green; Specification: ATF 8 HP; Manufacturer release: VAG 060162 A1/A2/ A6, ZF TE-ML 11 9HP48; Capacity: 1 l			
	 08.25.066			
	Automatikgetriebeöl Automatic transmission oil	12	88.25.012	81 22 9 407 558
	Type Universal Details Colour: red; Specification: Dexron II D; Manufacturer release: MB 236.1, MB 236.2, MB 236.5, MB 236.6, MB 236.7; Capacity: 1 l			
	Automatikgetriebeöl Automatic transmission oil	12	88.25.001	83 22 9 407 807
	Type Universal Details Colour: yellow; Specification: BMW 5/4 HP; Manufacturer release: VAG 052162 A1/A2/A6; Capacity: 1 l			
	Automatikgetriebeöl Automatic transmission oil	12	88.25.010	001 989 7803
	Type Universal Details Colour: colourless; Specification: ATF M9FE; Manufacturer release: MB 236.14, MB 236.15; Capacity: 1 l			
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission	1	08.25.002	24 23 9 059 361
	Gearbox 3HP22, 4HP22/24 Details Transmission type: clutch a			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP19 Details Transmission type: clutch e  08.25.050	1	08.25.049	1071-271-033	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP19 Details Transmission type: clutch b  08.25.050	1	08.25.046	1071-272-004	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP19 Details Transmission type: clutch a  08.25.050	1	08.25.045	1071-272-005	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP19 Details Transmission type: clutch d  08.25.050	1	08.25.048	1071-273-003	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP19 Details Transmission type: clutch c  08.25.050	1	08.25.047	1071-275-005	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP26 Details Transmission type: clutch e  08.25.054	1	08.25.052	1068-271-018	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP26 Details Transmission type: clutch b, c  08.25.054	1	08.25.053	1068-277-002	
	Belaglamelle, Automatikgetriebe Lining disc, automatic transmission Gearbox 6HP26 Details Transmission type: clutch a, d  08.25.054	1	08.25.051	1068-277-004	
25 	Belaglamellensatz, Automatikgetriebe Lining disc set, automatic transmission Gearbox 6HP19  08.25.045 08.25.046 08.25.047 08.25.048 08.25.049	1	08.25.050	1071-298-013	
	Belaglamellensatz, Automatikgetriebe Lining disc set, automatic transmission Gearbox 6HP26  08.25.051 08.25.052 08.25.053	1	08.25.054	1068-277-004 cpl.1	
	Dichtung, Automatikgetriebe Oil seal, automatic transmission Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04  08.25.017 08.25.018	1	08.25.021	24 11 7 520 714	
	Dichtung, Automatikgetriebe Oil seal, automatic transmission Type E 60, 61, 63 - 67, 70 - 72, 83, 90 - 93 F 01 - 04 Details Transmission type: 6HP26/28/32  08.25.018 08.25.032	1	08.25.035	24 34 7 571 211	

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BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtung, Automatikgetriebe Oil seal, automatic transmission Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04 Details Transmission type: 6HP19/21	1	08.25.034	24 34 7 588 724	
 08.25.017 08.25.032				
Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan Type E 23, 24, 28, 30, 32, 34	1	08.25.010	24 11 1 217 082	
 08.25.004 08.25.005				
Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan Type E 31, 32, 34, 38, 39	1	08.25.012	24 11 1 421 140	
 08.25.008				
Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan Type E 31, 38, 39, 53	1	08.25.014	24 11 1 422 676	
 08.25.009				
Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan Type E 32, 34, 36, 38, 39	1	08.25.011	24 11 1 219 127	
 08.25.007				
Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan Type E 38, 39, 46, 85	1	08.25.013	24 10 1 423 380	
 08.25.007				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan	1	08.25.024	24 11 7 543 484
	Type E 53, 65 - 67, 83   08.25.041 08.25.042			
 	Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan	1	08.25.020	24 11 7 571 204
	Type E 60, 61, 63 - 67, 70 - 72, 83, 90 - 93 F 01 - 04  08.25.018			
 25	Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan	1	08.25.019	24 11 7 571 235
	Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04  08.25.017			
 	Dichtung, Ölwanne-Automatikgetriebe Seal, automatic transmission oil pan	1	08.25.038	24 11 7 572 618
	Type E 81 - 84, 87, 88, 90 - 93   08.25.039 08.25.040			
	Dichtungssatz, Automatikgetriebe Gasket set, automatic transmission	1	08.25.001	24 00 1 215 579
	Type E 23, 24, 28, 30, 32, 34 Gearbox 4HP22			
	Dichtungssatz, Automatikgetriebe Gasket set, automatic transmission	1	08.25.027	24 27 7 583 124
	Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04 Gearbox 6HP19			

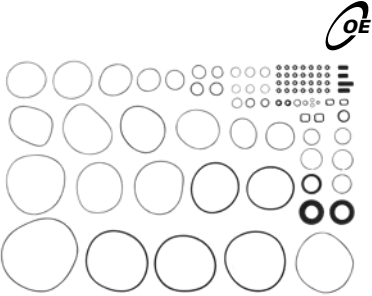
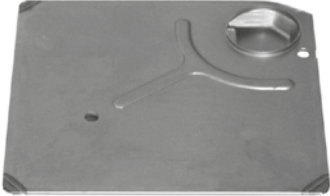
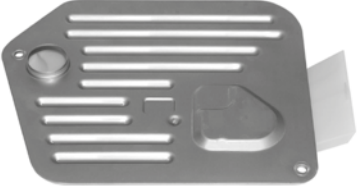
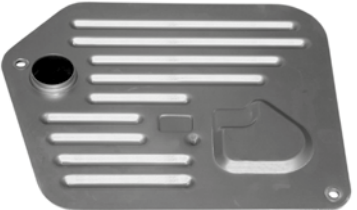
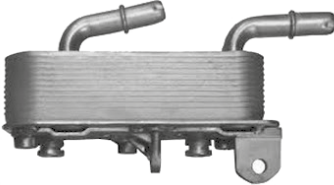
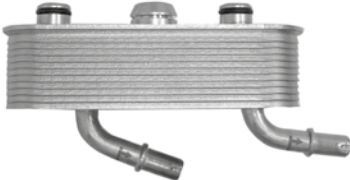
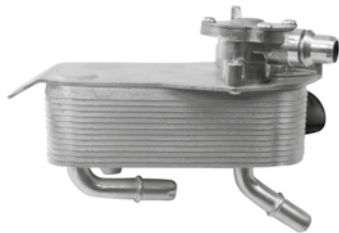
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtungssatz, Automatikgetriebe Gasket set, automatic transmission Type E 60, 61, 63 - 67, 70 - 72, 83, 90 - 93 F 01 - 04 Gearbox 6HP26	1	08.25.028	24 27 7 588 892	
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission Type E 23, 24, 28, 30, 32, 34	1	08.25.004	24 34 1 218 550	
	 08.25.010				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission Type E 31, 32, 34	1	08.25.005	24 31 1 218 571	
	 08.25.010				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission Type E 31, 32, 34, 38, 39	1	08.25.008	24 34 1 422 419	
	 08.25.012				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission Type E 31, 38, 39, 53	1	08.25.009	24 34 1 422 673	
	 08.25.014				
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission Type E 32, 34, 36, 38, 39	1	08.25.007	24 34 1 422 513	
	 08.25.011 08.25.013				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission	1	08.25.041	24 15 2 333 899
	Type E 53, 65 - 67, 83   08.25.024 08.25.042			
	Hydraulikfilter, Automatikgetriebe Hydraulic filter, automatic transmission	1	08.25.039	24 11 7 593 565
	Type E 81 - 84, 87, 88, 90 - 93   08.25.038 08.25.040			
25  	Hydraulikfiltersatz, Automatikgetriebe Hydraulic filter set, automatic transmission	1	08.25.042	24 15 2 333 899 cpl.1
	Type E 53, 65 - 67, 83   08.25.024 08.25.041			
 	Hydraulikfiltersatz, Automatikgetriebe Hydraulic filter set, automatic transmission	1	08.25.040	24 11 7 593 565 cpl.1
	Type E 83, 90 - 93   08.25.038 08.25.039			
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.25.030	22 31 6 799 330
	Type E 30, 34, 36, 39, 46, 81, 82, 84, 87, 88, 90 - 93			
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.22.009	24 71 1 131 663
	Type E 31, 32, 34			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.22.012	24 70 1 138 435	
Type	E 34, 36				
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.24.005	23 71 1 137 817	
Type	E 36, 39, 46, 81, 82, 85 - 93 F 01 - 04, 07, 10, 11				
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.25.060	22 31 6 769 848	
Type	E 60, 61 F 10, 11				
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.25.062	22 31 6 770 289	
Type	E 60, 61, 63, 64 F 01 - 04, 06, 07, 10 - 13				
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.25.063	22 31 6 771 741	
Type	E 60, 61, 63, 64				
	Lagerung, Automatikgetriebe Mounting, automatic transmission	1	08.25.061	22 31 6 773 825	
Type	E 60, 61, 63, 64				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.029	17 21 7 505 823
	Type E 38, 39			
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.18.002	17 22 7 505 826
	Type E 46, 83, 85			
25 	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.025	17 20 7 500 754
	Type E 53			
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.036	17 21 7 803 830
	Type E 60, 61, 63 - 67, 83			
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.044	17 21 7 647 315
	Type E 70 - 72 F 15, 16, 85, 86			
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.037	17 21 7 529 499
	Type E 81, 82, 87, 88, 90 - 93			

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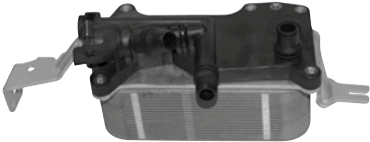
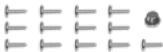
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	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.055	17 21 7 638 580	
Type	F 01 - 04, 06, 07, 10 - 13				
					
					
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.057	17 21 7 638 582	
Type	F 07, 10, 11				
					
					
	Ölkühler, Automatikgetriebe Oil cooler, automatic transmission	1	08.25.056	17 21 7 593 856	
Type	F 25, 26				
					
					
	Ölwanne, Automatikgetriebe Oil pan, automatic transmission	1	08.25.018	24 15 2 333 903	
Type	E 60, 61, 63 - 67, 70 - 72, 83, 90 - 93 F 01 - 04				
Details	Transmission type: 6HP26				
					
					
					
	88.25.002 08.25.020 08.25.021 08.25.022 08.25.023 08.25.035 08.25.065				
	Ölwanne, Automatikgetriebe Oil pan, automatic transmission	1	08.25.017	24 15 2 333 907	
Type	E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04				
Details	Transmission type: 6HP19				
					
					
					
	88.25.002 08.25.019 08.25.021 08.25.022 08.25.023 08.25.034 08.25.064				
	Ölwanne, Automatikgetriebe Oil pan, automatic transmission	1	08.25.026	24 11 8 612 901	
Type	E 70 - 72, 84 F 01 - 04, 07, 10 - 13, 20, 25, 30, 31, 80				
Details	Transmission type: 8HP45/70				
					
					
					
	88.25.003 08.25.023 08.25.066				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schraube Screw	25	08.25.023	24 11 7 552 108
	Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04  08.25.017 08.25.018 08.25.026			
	Steckgehäuse, Automatikgetriebe- Steuereinheit Plug housing, automatic transmission control unit	1	08.25.033	12 52 7 503 442
	Type E 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04 Details Transmission type: 6HP19/26  08.25.032 08.25.035			
25 	Steckgehäuse, Automatikgetriebe- Steuereinheit Plug housing, automatic transmission control unit	1	08.25.032	24 34 7 588 725
	Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04 Details Transmission type: 6HP19/26  08.25.033 08.25.034 08.25.064 08.25.065			
	Steckgehäuse, Automatikgetriebe- Steuereinheit Plug housing, automatic transmission control unit	1	08.25.059	24 14 7 588 896 n.cpl.1
	Type E 70 - 72, 84, 89 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 23, 25, 26, 30 - 34, 36, 45, 46, 80, 82, 83, 85 - 87 Details Transmission type: 8HP45/50/70/75/90/95  08.25.066			
 	Teilesatz, Ölwechsel-Automatikgetriebe Parts kit, automatic transmission oil change	1	08.25.065	24 15 2 333 903 cpl.1
	Type E 60, 61, 63 - 67, 70 - 72, 83, 90 - 93 F 01 - 04 Details Transmission type: 6HP26  08.25.018 08.25.032 88.25.002			
 	Teilesatz, Ölwechsel-Automatikgetriebe Parts kit, automatic transmission oil change	1	08.25.064	24 15 2 333 907 cpl.1
	Type E 60, 61, 63 - 67, 70 - 72, 81 - 86, 88 - 93 F 01 - 04 Details Transmission type: 6HP19  08.25.017 08.25.032 88.25.002			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Teilesatz, Ölwechsel-Automatikgetriebe Parts kit, automatic transmission oil change Type E 70 - 72, 84 F 01 - 04, 07, 10 - 13, 20, 25, 30, 31, 80 Details Transmission type: 8HP45 + 8HP70   08.25.026 08.25.059 88.25.003	1	08.25.066	24 11 8 612 901 cpl.1	
	Anschlagpuffer, Federung Rubber buffer, suspension Type E 24, 28, 30, 32, 34, 36, 38, 39, 65 - 67 Details Fitting position: front axle left and right  08.30.016 08.30.021 08.30.022	1	08.30.002	31 33 1 124 449	
	Anschlagpuffer, Federung Rubber buffer, suspension Type E 31, 32, 34, 36, 38, 39 Details Fitting position: front axle left and right  08.30.014 08.30.015 08.30.016	1	08.30.003	31 33 1 140 140	25 30
	Anschlagpuffer, Federung Rubber buffer, suspension Type E 32, 34, 38 Details Fitting position: rear axle left and right  08.30.037	1	08.30.001	33 53 1 135 624	
	Anschlagpuffer, Federung Rubber buffer, suspension Type E 36, 46 Details Fitting position: rear axle left and right  08.30.025	1	08.30.007	33 53 1 136 395	
	Anschlagpuffer, Federung Rubber buffer, suspension Type E 36, 46 Details Fitting position: rear axle left and right  08.30.025	1	08.30.012	33 53 1 138 109	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Anschlagpuffer, Federung Rubber buffer, suspension	1	08.30.066	31 33 6 855 440
	Type F 20, 21, 30, 80 Details Fitting position: front axle left and right  08.30.078			
	Dichtung, Federbeinstützlager Seal, suspension strut bearing	50	08.30.004	33 52 6 772 864
	Type E 30, 36, 46, 85 Details Fitting position: rear axle left and right  08.32.021			
	Federbeinstützlager Top strut mounting	1	08.31.026	31 33 1 139 452
	Type E 24, 28, 30, 34 Details Fitting position: front axle left and right			
	Federbeinstützlager Top strut mounting	1	08.32.021	33 52 1 128 819
	Type E 30, 36, 46 Details Fitting position: rear axle left and right  08.30.004			
	Federbeinstützlager Top strut mounting	1	08.32.024	33 52 1 137 972
	Type E 30, 36, 46 Details Fitting position: rear axle left and right			
	Federbeinstützlager Top strut mounting	1	08.32.022	33 52 1 132 088
	Type E 32 Details Fitting position: rear axle left and right			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Federbeinstützlager Top strut mounting Type E 34 Details Fitting position: rear axle left and right	1	08.32.023	33 52 1 132 270	
Federbeinstützlager Top strut mounting Type E 36 Details Fitting position: front axle left and right	1	08.30.010	31 33 1 092 885	
Federbeinstützlager Top strut mounting Type E 36, 46 Details Fitting position: rear axle left and right	1	08.33.002	33 52 1 092 362	
 08.30.005				
Federbeinstützlager Top strut mounting Type E 39, 46, 60, 61, 63, 64, 81 - 84, 87, 90, 91 Details Fitting position: front axle left and right	1	08.31.076	31 33 6 769 582	
Federbeinstützlager Top strut mounting Type E 39 Details Fitting position: rear axle left and right	1	08.32.029	33 52 1 091 710	
Federbeinstützlager Top strut mounting Type E 39 Details Fitting position: rear axle left and right	1	08.32.052	33 52 1 093 416	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Federbeinstützlager Top strut mounting	1	08.30.026	31 30 6 779 604
	Type E 53 Details Fitting position: front axle left and right			
	Federbeinstützlager Top strut mounting	1	08.31.128	31 30 6 775 098
	Type E 60, 61, 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: front axle left and right			
	Federbeinstützlager Top strut mounting	1	08.30.100	31 33 6 788 776
	Type E 70 - 72 Details Fitting position: front axle left and right			
	Federbeinstützlager Top strut mounting	1	08.30.099	31 30 6 795 081
	Type F 01 - 04, 07, 12, 13 Details Fitting position: front axle left and right			
	Kompressor, Druckluftanlage Compressor, compressed air system	1	08.30.055	37 22 6 787 616
	Type E 39, 53, 65 - 67			
	Kompressor, Druckluftanlage Compressor, compressed air system	1	08.30.052	37 10 6 793 778
	Type E 61			

NEW

NEW

NEW

OE

08.42.097

08.30.058 08.42.097

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kompressor, Druckluftanlage Compressor, compressed air system Type E 70 - 72   08.30.057 08.42.097	1	08.30.953	37 20 6 859 714	 
	Kompressor, Druckluftanlage Compressor, compressed air system Type E 70 - 72   08.30.057 08.42.097	1	08.30.053	37 20 6 859 714	 
	Kompressor, Druckluftanlage Compressor, compressed air system Type F 01 - 04, 07, 11  08.42.097	1	08.30.054	37 20 6 789 450	 
	Lagerung, Stabilisator Stabiliser mounting Type E 38 Details Fitting position: front axle left and right; Inner Ø: 20,5 mm	2	08.31.091	31 35 1 091 555	
	Lagerung, Stabilisator Stabiliser mounting Type E 39 Details Fitting position: front axle left and right; Inner Ø: 22,5 mm	2	08.31.092	31 35 1 093 108	
	Lagerung, Stabilisator Stabiliser mounting Type E 39 Details Fitting position: front axle left and right; Inner Ø: 23 mm	2	08.30.103	31 35 1 094 145	 
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Stabilisator Stabiliser mounting	2	08.31.090	31 35 1 097 179
	Type E 46 Details Fitting position: front axle left and right; Inner Ø: 23 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.102	31 35 1 094 556
	Type E 46, 85, 86 Details Fitting position: front axle left and right; Inner Ø: 24 mm			
		2	08.30.093	33 55 1 094 550
30				
	Lagerung, Stabilisator Stabiliser mounting	2	08.31.061	31 35 1 097 021
	Type E 53 Details Fitting position: front axle left and right; Inner Ø: 29 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.094	33 55 1 096 893
	Type E 53 Details Fitting position: rear axle left and right; Inner Ø: 22 mm			
		2	08.31.130	31 35 6 761 591
	Type E 60, 61 Details Fitting position: front axle left and right; Inner Ø: 24,6 mm			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Stabilisator Stabiliser mounting Type E 60, 61, 64 Details Fitting position: front axle left and right; Inner Ø: 25 mm	2	08.31.131	31 35 6 764 113	
Lagerung, Stabilisator Stabiliser mounting Type E 60, 61 Details Fitting position: front axle left and right; Inner Ø: 25,2 mm	2	08.30.087	31 35 6 770 003	
Lagerung, Stabilisator Stabiliser mounting Type E 60, 61, 63 - 67 Details Fitting position: front axle left and right; Inner Ø: 58,5 mm	2	08.30.086	31 35 6 753 913	
Lagerung, Stabilisator Stabiliser mounting Type E 60, 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: rear axle left and right; Inner Ø: 12,5 mm	2	08.30.095	33 55 6 761 002	
Lagerung, Stabilisator Stabiliser mounting Type E 60, 61, 63 Details Fitting position: rear axle left and right; Inner Ø: 13,5 mm	2	08.30.089	33 55 6 766 510	
Lagerung, Stabilisator Stabiliser mounting Type E 61, 81, 82, 87, 88, 90 - 93 Details Fitting position: rear axle left and right; Inner Ø: 12 mm	2	08.30.091	33 55 6 761 001	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Stabilisator Stabiliser mounting	2	08.31.129	31 35 6 765 574
	Type E 81, 82, 87 - 93 Details Fitting position: front axle left and right; Inner Ø: 26,5 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.104	31 30 3 404 065
	Type E 83 Details Fitting position: front axle left and right; Inner Ø: 21,8 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.107	31 30 3 413 134
	Type E 83 Details Fitting position: front axle left and right; Inner Ø: 22,8 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.092	33 50 3 404 616
	Type E 83 Details Fitting position: rear axle left and right; Inner Ø: 16,5 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.096	33 55 6 761 360
	Type E 84, 90, 92, 93 Details Fitting position: rear axle left and right; Inner Ø: 14 mm			
	Lagerung, Stabilisator Stabiliser mounting	2	08.30.085	31 35 6 773 512
	Type E 90 - 92 Details Fitting position: front axle left and right; Inner Ø: 26,5 mm			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Stabilisator Stabiliser mounting Type F 25, 26 Details Fitting position: front axle left and right; Inner Ø: 19,55 mm	2	08.31.206	33 55 6 788 063	
	Lagerung, Stabilisator Stabiliser mounting Type F 25, 26 Details Fitting position: rear axle left and right; Inner Ø: 17,55 mm	2	08.32.207	33 55 6 788 058	
	Lagerung, Stabilisator Stabiliser mounting Type R 50, 53 Details Fitting position: front axle left and right; Inner Ø: 16 mm	2	08.30.108	31 35 6 757 069	
	Lagerung, Stabilisator Stabiliser mounting Type R 50, 52, 53, 55 - 58 Details Fitting position: front axle left and right; Inner Ø: 22,5 mm	2	08.30.109	31 35 6 757 146	
	Luftfeder, Fahrwerk Air spring, suspension Type E 39 Details Fitting position: rear axle left	1	08.30.044	37 12 1 094 613	
	Luftfeder, Fahrwerk Air spring, suspension Type E 39 Details Fitting position: rear axle right	1	08.30.045	37 12 1 094 614	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Luftfeder, Fahrwerk Air spring, suspension	1	08.30.051	37 11 6 761 443 n.cpl.1	
	Type E 53 Details Fitting position: front axle left				
 	Luftfeder, Fahrwerk Air spring, suspension	1	08.30.050	37 11 6 761 444 n.cpl.1	
	Type E 53 Details Fitting position: front axle right				
 30	Luftfeder, Fahrwerk Air spring, suspension	1	08.30.051	37 12 1 095 579	
	Type E 53 Details Fitting position: rear axle left				
	Luftfeder, Fahrwerk Air spring, suspension	1	08.30.047	37 12 1 095 580	
	Type E 53 Details Fitting position: rear axle right				
	Luftfeder, Fahrwerk Air spring, suspension	1	08.30.046	37 12 6 765 602	
	Type E 61 Details Fitting position: rear axle left and right				
	Luftfeder, Fahrwerk Air spring, suspension	1	08.30.048	37 12 6 790 079	
	Type E 70 - 72 Details Fitting position: rear axle left and right				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
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Luftfeder, Fahrwerk
Air spring, suspension

1

08.30.082

37 10 6 781 843

Type F 07, 11
Details Fitting position: rear axle left and right



Luftfeder, Fahrwerk
Air spring, suspension

1

08.30.084

37 12 6 795 013

Type F 15, 16, 85, 86
Details Fitting position: rear axle left and right



Luftfederbein
Air spring strut

1

08.30.039

37 11 6 761 443

Type E 53
Details Fitting position: front axle left



30



08.30.038

Luftfederbein
Air spring strut

1

08.30.038

37 11 6 761 444

Type E 53
Details Fitting position: front axle right



08.30.039

Luftfederbein
Air spring strut

1

08.30.043

37 12 6 785 535

Type E 65 - 67
Details Fitting position: rear axle left; Equipment variant: adaptive drive



08.30.042

Luftfederbein
Air spring strut

1

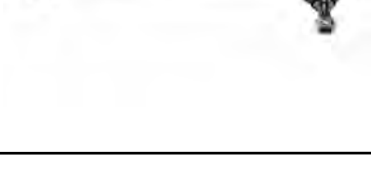
08.30.041

37 12 6 785 537

Type E 65 - 67
Details Fitting position: rear axle left; Equipment variant: dynamic drive



08.30.040

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Luftfederbein Air spring strut	1	08.30.042	37 12 6 785 536
	Type E 65 - 67 Details Fitting position: rear axle right; Equipment variant: adaptive drive			
 	Luftfederbein Air spring strut	1	08.30.040	37 12 6 785 538
	Type E 65 - 67 Details Fitting position: rear axle right; Equipment variant: dynamic drive			
 30	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.32.019	33 32 1 126 476
	Type E 23, 24, 28, 32, 34 Details Fitting position: rear axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.009	31 35 1 134 582
	Type E 24, 28, 30 - 32, 34, 36 Details Fitting position: front axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.027	31 35 1 091 764
	Type E 30, 36 Details Fitting position: front axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.30.008	33 55 1 135 307
	Type E 32, 34, 36 Details Fitting position: rear axle left and right			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 36 Details Fitting position: front axle left and right	1	08.30.083	31 35 2 227 203	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 38, 52 Details Fitting position: front axle left and right	1	08.31.047	31 35 1 095 695	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 38, 52 Details Fitting position: rear axle left and right	1	08.31.050	33 55 1 095 696	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 39 Details Fitting position: front axle left	1	08.30.009	31 35 1 095 661	
 08.30.013				
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 39 Details Fitting position: front axle right	1	08.30.013	31 35 1 095 662	
 08.30.009				
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 39 Details Fitting position: front axle left and right	1	08.31.071	31 35 1 095 664	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.30.006	33 55 1 095 532
	Type E 39 Details Fitting position: rear axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.159	31 35 6 751 079
	Type E 46 Details Fitting position: front axle left			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.160	31 35 6 751 080
	Type E 46 Details Fitting position: front axle right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.028	31 35 1 095 694
	Type E 46, 85, 86 Details Fitting position: front axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.055	33 55 1 094 619
	Type E 46 Details Fitting position: rear axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.062	31 35 6 750 703
	Type E 53 Details Fitting position: front axle left			

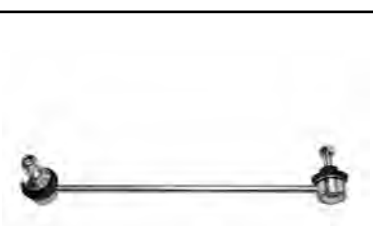
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 53 Details Fitting position: front axle right	1	08.31.063	31 35 6 750 704	
 08.31.062				
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 53 Details Fitting position: rear axle left and right	1	08.31.066	33 55 1 096 735	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 60, 61 Details Fitting position: front axle left	1	08.31.110	31 30 6 781 547	
 08.31.111				30
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 60, 61 Details Fitting position: front axle right	1	08.31.111	31 30 6 781 548	
 08.31.110				
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 60, 61, 63, 64 Details Equipment variant: dynamic drive; Fitting position: rear axle left and right	1	08.30.065	33 50 6 781 537	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 60, 61, 63, 64 Details Fitting position: rear axle left and right	1	08.32.072	33 50 6 781 540	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.30.059	31 30 6 781 541
	Type E 63, 64 Details Fitting position: front axle left			
	 08.30.060			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.30.060	31 30 6 781 542
	Type E 63, 64 Details Fitting position: front axle right			
	 08.30.059			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.085	31 35 6 778 069
	Type E 65 - 67 Details Fitting position: front axle left			
	 08.31.084			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.084	31 35 6 778 070
	Type E 65 - 67 Details Fitting position: front axle right			
	 08.31.085			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.32.048	33 50 6 781 538
	Type E 65 - 67 Details Fitting position: rear axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.32.079	33 50 6 781 539
	Type E 65 - 67 Details Fitting position: rear axle left and right			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: front axle left  08.30.062	1	08.30.061	31 35 6 859 651	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: front axle left  08.30.068	1	08.30.067	37 11 6 859 653	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: front axle right  08.30.061	1	08.30.062	31 35 6 859 652	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: front axle right  08.30.067	1	08.30.068	37 11 6 859 654	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 70 - 72 Details Fitting position: rear axle left and right  08.31.115	1	08.30.069	33 55 6 771 937	
Stange/Strebe, Stabilisator Rod/strut, stabiliser Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle left  08.31.115	1	08.31.114	31 35 6 765 933	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.115	31 35 6 765 934
	Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle right 08.31.114			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.32.070	33 55 6 764 428
	Type E 81, 82, 87, 88, 90 - 93 Details Fitting position: rear axle left and right			
 	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.182	31 30 3 413 201
	Type E 83 Details Fitting position: front axle left 08.31.183			
 	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.31.183	31 30 3 413 202
	Type E 83 Details Fitting position: front axle right 08.31.182			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.30.064	33 50 3 413 197
	Type E 83 Details Fitting position: rear axle left and right			
	Stange/Strebe, Stabilisator Rod/strut, stabiliser	1	08.30.063	31 35 6 777 319
	Type F 01 - 04, 07, 10 - 13 Details Fitting position: front axle left and right			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Stange/Strebe, Stabilisator Rod/strut, stabiliser Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right	1	08.31.150	31 30 6 792 211	
	Stange/Strebe, Stabilisator Rod/strut, stabiliser Type R 50, 53 Details Fitting position: front axle left and right	1	08.31.184	31 35 1 507 989	
	Stange/Strebe, Stabilisator Rod/strut, stabiliser Type R 50, 52, 53, 55 - 59 Details Fitting position: front axle left and right	1	08.31.185	31 35 6 759 537	
	Stange/Strebe, Stabilisator Rod/strut, stabiliser Type R 50, 52, 53, 55 - 59 Details Fitting position: rear axle left and right	1	08.32.073	33 55 1 507 999	
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber Type E 24, 28, 30, 32, 34 Details Fitting position: rear axle left and right, front axle left and right	1	08.32.058	31 33 1 134 314	
08.30.037	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber Type E 31, 34, 36, 38, 53, 83 Details Fitting position: front axle left and right	1	08.31.121	31 32 1 125 878	
08.30.111 08.30.112					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	1	08.32.057	33 52 1 136 283
	Type E 36, 46, 85 Details Fitting position: rear axle left and right			
	 08.30.025 08.30.070			
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	1	08.31.119	31 33 1 091 868
	Type E 39 Details Fitting position: front axle left and right			
	 08.30.016			
	Schutzkappe/Faltenbalg, Stoßdämpfer Protective cap/bellow, shock absorber	1	08.31.120	31 33 1 094 749
	Type E 46, 60, 61, 63, 64, 81, 82, 84 - 93 R 50, 52, 53, 55 - 61 Details Fitting position: front axle left and right			
	 08.30.028 08.30.029 08.30.030 08.30.031 08.30.036 08.35.035			
	Stoßdämpfer Shock absorber	1	08.30.017	31 32 1 092 283
	Type E 28, 34 Details Equipment variant: 01.1988 - 01.1997; Fitting position: front axle			
	Stoßdämpfer Shock absorber	1	08.30.077	33 52 1 134 813
	Type E 28, 34 Details Fitting position: rear axle			
	Stoßdämpfer Shock absorber	1	08.30.019	31 32 1 134 565
	Type E 32, 34 Details Equipment variant: ->07.1990; Fitting position: front axle			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
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Stoßdämpfer
Shock absorber

2

08.30.018

31 32 1 092 284

Type E 34
Details Equipment variant: 07.1990->; Fitting position: front axle



Stoßdämpfer
Shock absorber

1

08.30.037

33 52 1 138 669

Type E 34
Details Fitting position: rear axle



08.30.001 08.32.058

Stoßdämpfer
Shock absorber

1

08.30.021

31 31 1 091 773

Type E 36
Details Equipment variant: 06.1992->; Fitting position: front axle left;
Suspension: for vehicles with standard chassis



30



08.30.002 08.30.022

Stoßdämpfer
Shock absorber

1

08.30.023

31 31 1 092 307

Type E 36
Details Fitting position: front axle left



08.30.024

Stoßdämpfer
Shock absorber

1

08.30.075

31 31 2 227 485

Type E 36
Details Fitting position: front axle left; Suspension: for vehicles with sports suspension



08.30.076

Stoßdämpfer
Shock absorber

1

08.30.022

31 31 1 091 774

Type E 36
Details Equipment variant: 06.1992->; Fitting position: front axle right;
Suspension: for vehicles with standard chassis



08.30.002 08.30.021

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stoßdämpfer Shock absorber	1	08.30.024	31 31 1 092 308
	Type E 36			
	Details Fitting position: front axle right			
	 08.30.023			
	Stoßdämpfer Shock absorber	1	08.30.076	31 31 2 227 486
	Type E 36			
	Details Fitting position: front axle right; Suspension: for vehicles with sports suspension			
	 08.30.075			
	Stoßdämpfer Shock absorber	1	08.30.025	33 52 1 092 309
	Type E 36, 46			
	Details Fitting position: rear axle			
	 08.30.007 08.30.012 08.32.057			
	Stoßdämpfer Shock absorber	1	08.30.070	33 52 6 759 100
	Type E 36, 46			
	Details Fitting position: rear axle			
	 08.32.057			
	Stoßdämpfer Shock absorber	1	08.30.014	31 31 1 091 569
	Type E 38			
	Details Fitting position: front axle left			
	 08.30.003 08.30.015			
	Stoßdämpfer Shock absorber	1	08.30.015	31 31 1 091 570
	Type E 38			
	Details Fitting position: front axle right			
	 08.30.003 08.30.014			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Stoßdämpfer Shock absorber Type E 38 Details Fitting position: rear axle	1	08.30.027	33 52 1 091 421	
	Stoßdämpfer Shock absorber Type E 39 Details Fitting position: front axle	1	08.30.074	31 31 1 096 848	
	Stoßdämpfer Shock absorber Type E 39 Details Fitting position: front axle	1	08.30.016	31 31 1 096 858	
	 08.30.002 08.30.003 08.31.119 Stoßdämpfer Shock absorber Type E 39 Details Fitting position: rear axle	1	08.30.020	33 52 1 093 646	
	Stoßdämpfer Shock absorber Type E 46 Details Equipment variant: 09.2001->; Fitting position: front axle left	1	08.30.035	31 31 6 759 097	
	 08.30.036 Stoßdämpfer Shock absorber Type E 46 Details Equipment variant: ->09.2001; Fitting position: front axle left	1	08.30.033	31 31 6 759 561	
	 08.30.034				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stoßdämpfer Shock absorber	1	08.30.036	31 31 6 759 098
	Type E 46 Details Equipment variant: 09.2001->; Fitting position: front axle right			
	  08.30.035 08.31.120			
	Stoßdämpfer Shock absorber	1	08.30.034	31 31 6 759 562
	Type E 46 Details Equipment variant: ->09.2001; Fitting position: front axle right			
	 08.30.033			
	Stoßdämpfer Shock absorber	1	08.30.114	31 33 6 750 359
	Type E 53 Details Fitting position: front axle left			
	 08.30.115			
	Stoßdämpfer Shock absorber	1	08.30.115	31 33 6 750 360
	Type E 53 Details Fitting position: front axle right			
	 08.30.114			
	Stoßdämpfer Shock absorber	1	08.30.116	33 52 6 767 702
	Type E 53 Details Fitting position: rear axle			
	Stoßdämpfer Shock absorber	1	08.30.028	31 30 6 775 055
	Type E 60 Details Fitting position: front axle left			
	  08.30.029 08.31.120			

30

NEW

NEW

NEW

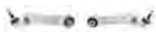
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Stoßdämpfer Shock absorber Type E 60 Details Fitting position: front axle right	1	08.30.029	31 30 6 775 056	
	 08.30.028 08.31.120				
	Stoßdämpfer Shock absorber Type E 60 Details Equipment variant: ->03.2006; Fitting position: rear axle	1	08.30.073	33 52 6 766 995	
	Stoßdämpfer Shock absorber Type E 60 Details Equipment variant: 03.2006->; Fitting position: rear axle	1	08.32.060	33 52 6 785 982	
					30
	Stoßdämpfer Shock absorber Type E 65 - 67 Details Fitting position: front axle left	1	08.30.117	31 31 6 786 531	
	 08.30.118				
	Stoßdämpfer Shock absorber Type E 65 - 67 Details Fitting position: front axle right	1	08.30.118	31 31 6 786 532	
	 08.30.117				
	Stoßdämpfer Shock absorber Type E 65 - 67 Details Fitting position: rear axle	1	08.30.119	33 52 6 786 541	
					
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stoßdämpfer Shock absorber	1	08.30.071	31 31 6 786 017
	Type E 81, 87 Details Fitting position: front axle left; Suspension: for vehicles with standard chassis			
	 08.30.072			
	Stoßdämpfer Shock absorber	1	08.30.072	31 31 6 786 018
	Type E 81, 87 Details Fitting position: front axle right; Suspension: for vehicles with standard chassis			
	 08.30.071			
	Stoßdämpfer Shock absorber	1	08.32.061	33 52 6 771 725
	Type E 81, 82, 88, 90, 91, 93 Details Fitting position: rear axle			
	Stoßdämpfer Shock absorber	1	08.30.111	31 31 3 453 521
	Type E 83 Details Fitting position: front axle left			
	 08.30.112 08.31.121			
	Stoßdämpfer Shock absorber	1	08.30.112	31 31 3 453 522
	Type E 83 Details Fitting position: front axle right			
	 08.30.111 08.31.121			
	Stoßdämpfer Shock absorber	1	08.30.113	33 52 3 413 790
	Type E 83 Details Fitting position: rear axle			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Stoßdämpfer Shock absorber Type E 84 Details Fitting position: rear axle	1	08.30.110	33 52 6 851 341	
					NEW
	Stoßdämpfer Shock absorber Type E 90 - 93 Details Fitting position: front axle left	1	08.30.030	31 31 6 786 001	
	 08.30.031 08.31.120				
	Stoßdämpfer Shock absorber Type E 90 - 93 Details Fitting position: front axle right	1	08.30.031	31 31 6 786 002	
	 08.30.030 08.31.120				30
	Stoßdämpfer Shock absorber Type F 30, 31, 80 Details Fitting position: front axle	1	08.30.078	31 31 6 874 367	
	 08.30.066				
	Stützring, Federbeinstützlager Supporting ring, suspension strut bearing Type E 36, 83 R 50, 53, 55, 56, 60	10	08.30.005	33 52 6 776 759	
	 08.33.002				
	Ventil, Druckluftanlage Valve, compressed-air system Type E 61	1	08.30.058	37 10 6 789 937 n.cpl.1	
	 08.30.052				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ventil, Druckluftanlage Valve, compressed-air system	1	08.30.057	37 20 6 859 714 n.cpl.1
	Type E 70 - 72  08.30.053 08.30.953			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.006	31 12 1 124 622
	Type E 24, 28, 31, 32, 34, 53, 60, 61, 83 Details Fitting position: front axle left and right  08.31.010 08.31.011 08.31.022 08.31.023 08.31.059 08.31.060			
30 31 	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.192	31 12 6 767 651
	Type E 24, 28, 31, 32, 34, 53, 60, 61, 83 Details Fitting position: front axle left and right  08.31.195 08.31.196			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.036	31 12 9 058 818
	Type E 28 Details Fitting position: front axle left and right			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.004	31 12 9 058 814
	Type E 30 Details Fitting position: front axle left and right  08.31.104 08.31.105			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.003	31 12 9 058 815
	Type E 30 Details Fitting position: front axle left and right  08.31.104 08.31.105			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Lenker Control arm-/trailing arm bush Type E 30 Details Fitting position: front axle left and right  08.31.104 08.31.105	1	08.31.005	31 12 9 058 931	
	Lagerung, Lenker Control arm-/trailing arm bush Type E 32, 34 Details Fitting position: front axle left and right  08.31.012 08.31.013	1	08.31.001	31 12 1 139 456	
	Lagerung, Lenker Control arm-/trailing arm bush Type E 34 Details Fitting position: front axle left and right  08.31.014 08.31.015	1	08.31.032	31 12 1 133 710	
	Lagerung, Lenker Control arm-/trailing arm bush Type E 34 Details Fitting position: front axle left and right  08.31.014 08.31.015	1	08.31.021	31 12 1 136 605	
	Lagerung, Lenker Control arm-/trailing arm bush Type E 36 Details Fitting position: front axle left and right  08.31.039 08.31.040	1	08.31.034	31 12 9 059 288	
	Lagerung, Lenker Control arm-/trailing arm bush Type E 38, 39 Details Fitting position: front axle left and right  08.31.045 08.31.046 08.31.069 08.31.070	1	08.31.016	31 12 0 006 482	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.031	31 12 9 068 753
	Type E 39, 52 Details Fitting position: front axle left and right			
	 08.31.037 08.31.038			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.041	31 12 6 757 623
	Type E 46, 85, 86 Details Fitting position: front axle left and right			
	 08.31.051 08.31.052 08.31.074 08.31.075 08.31.165 08.31.166			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.058	31 12 6 769 715
	Type E 53, 83 Details Fitting position: front axle left and right			
	 08.31.056 08.31.057			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.145	31 12 6 765 991
	Type E 65 - 67 Details Fitting position: front axle left and right			
	 08.31.086 08.31.087			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.214	31 12 6 791 455
	Type F 01 - 04, 06, 07, 10 - 13 Details Fitting position: front axle left and right			
	 08.31.133 08.31.134			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.31.215	31 12 6 775 971 n.cpl.1
	Type F 06, 10 - 13 Details Fitting position: front axle left and right			
	 08.31.135 08.31.136			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Lenker Control arm-/trailing arm bush Type F 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right  08.31.143 08.31.144	1	08.31.213	31 10 6 786 959	 
	Lagerung, Lenker Control arm-/trailing arm bush Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right  08.31.148 08.31.149	1	08.31.216	31 12 6 792 277	 
	Lagerung, Lenker Control arm-/trailing arm bush Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right  08.31.146 08.31.147	1	08.31.221	31 12 6 855 743	 
	Lagerung, Lenker Control arm-/trailing arm bush Type F 25, 26 Details Fitting position: front axle left and right  08.31.141 08.31.142	1	08.31.211	31 10 6 786 951	 
	Lagerung, Lenker Control arm-/trailing arm bush Type R 50, 52, 53 Details Fitting position: front axle left  08.31.170 08.31.181	1	08.31.180	31 12 6 757 561	 
	Lagerung, Lenker Control arm-/trailing arm bush Type R 50, 52, 53, 56 Details Fitting position: front axle right  08.31.171 08.31.180	1	08.31.181	31 12 6 757 562	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.010	31 12 1 139 991
	Type E 24, 28, 34 Details Fitting position: front axle left  08.31.006 08.31.011			
	Lenker, Radaufhängung Track control arm	1	08.31.011	31 12 1 139 992
	Type E 24, 28, 34 Details Fitting position: front axle right  08.31.006 08.31.010			
	Lenker, Radaufhängung Track control arm	1	08.31.104	31 12 1 127 725
	Type E 30 Details Fitting position: front axle left  08.31.003 08.31.004 08.31.005 08.31.019 08.31.020 08.31.105			
	Lenker, Radaufhängung Track control arm	1	08.31.105	31 12 1 127 726
	Type E 30 Details Fitting position: front axle right  08.31.003 08.31.004 08.31.005 08.31.019 08.31.020 08.31.104			
	Lenker, Radaufhängung Track control arm	1	08.31.012	31 12 1 139 999
	Type E 31, 32 Details Fitting position: front axle left  08.31.001 08.31.013			
	Lenker, Radaufhängung Track control arm	1	08.31.013	31 12 1 140 000
	Type E 31, 32 Details Fitting position: front axle right  08.31.001 08.31.012			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm Type E 32, 34 Details Fitting position: front axle left	1	08.31.022	31 12 1 139 987	  08.31.006 08.31.023
	Lenker, Radaufhängung Track control arm Type E 32, 34 Details Fitting position: front axle right	1	08.31.023	31 12 1 139 988	  08.31.006 08.31.022
	Lenker, Radaufhängung Track control arm Type E 34 Details Fitting position: front axle left	1	08.31.014	31 12 1 141 097	  08.31.015 08.31.021 08.31.032
	Lenker, Radaufhängung Track control arm Type E 34 Details Fitting position: front axle right	1	08.31.015	31 12 1 141 098	  08.31.014 08.31.021 08.31.032
	Lenker, Radaufhängung Track control arm Type E 36 Details Fitting position: front axle left	1	08.31.039	31 12 6 758 513	  08.31.007 08.31.008 08.31.034 08.31.040
	Lenker, Radaufhängung Track control arm Type E 36 Details Fitting position: front axle right	1	08.31.040	31 12 6 758 514	  08.31.007 08.31.008 08.31.034 08.31.039

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.045	31 12 1 141 721
	Type E 38 Details Fitting position: front axle left			
	 08.31.016 08.31.046			
	Lenker, Radaufhängung Track control arm	1	08.31.024	31 12 1 142 087
	Type E 38 Details Fitting position: front axle left			
	 08.31.025			
	Lenker, Radaufhängung Track control arm	1	08.31.046	31 12 1 141 722
	Type E 38 Details Fitting position: front axle right			
	 08.31.016 08.31.045			
	Lenker, Radaufhängung Track control arm	1	08.31.025	31 12 1 142 088
	Type E 38 Details Fitting position: front axle right			
	 08.31.024			
	Lenker, Radaufhängung Track control arm	1	08.31.069	31 12 1 092 609
	Type E 39 Details Fitting position: front axle left			
	 08.31.016 08.31.070			
	Lenker, Radaufhängung Track control arm	1	08.31.037	31 12 1 141 717
	Type E 39, 52 Details Fitting position: front axle left			
	 08.31.031 08.31.038			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm	1	08.31.107	31 12 1 141 961	
	Type E 39 Details Fitting position: front axle left				
	 08.31.108				
	Lenker, Radaufhängung Track control arm	1	08.31.048	31 12 2 341 219	
	Type E 39 Details Fitting position: front axle left				
	 08.31.049				
	Lenker, Radaufhängung Track control arm	1	08.31.070	31 12 1 092 610	
	Type E 39 Details Fitting position: front axle right				
	 08.31.016 08.31.069				
	Lenker, Radaufhängung Track control arm	1	08.31.049	31 12 1 094 234	
	Type E 39 Details Fitting position: front axle right				
	 08.31.048				
	Lenker, Radaufhängung Track control arm	1	08.31.038	31 12 1 141 718	
	Type E 39, 52 Details Fitting position: front axle right				
	 08.31.031 08.31.037				
	Lenker, Radaufhängung Track control arm	1	08.31.108	31 12 1 141 962	
	Type E 39 Details Fitting position: front axle right				
	 08.31.107				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.165	31 12 2 341 297
	Type E 46, 85, 86 Details Fitting position: front axle left  			
	Lenker, Radaufhängung Track control arm	1	08.31.051	31 12 6 770 247
	Type E 46, 85, 86 Details Fitting position: front axle left   			
	Lenker, Radaufhängung Track control arm	1	08.31.166	31 12 2 341 828
	Type E 46, 85, 86 Details Fitting position: front axle right  			
	Lenker, Radaufhängung Track control arm	1	08.31.052	31 12 6 770 248
	Type E 46, 85, 86 Details Fitting position: front axle right   			
	Lenker, Radaufhängung Track control arm	1	08.31.059	31 12 6 760 275
	Type E 53 Details Fitting position: front axle left  			
	Lenker, Radaufhängung Track control arm	1	08.31.056	31 12 6 769 717
	Type E 53 Details Fitting position: front axle left   			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm Type E 53 Details Fitting position: front axle right	1	08.31.060	31 12 6 760 276	   08.31.006 08.31.059
	Lenker, Radaufhängung Track control arm Type E 53 Details Fitting position: front axle right	1	08.31.057	31 12 6 769 718	    08.31.056 08.31.058 08.31.079
	Lenker, Radaufhängung Track control arm Type E 60, 61 Details Fitting position: front axle left	1	08.31.098	31 10 2 348 047	  08.31.099
	Lenker, Radaufhängung Track control arm Type E 60, 61 Details Fitting position: front axle left	1	08.31.083	31 12 6 768 297	  08.31.082
	Lenker, Radaufhängung Track control arm Type E 60, 61 Details Fitting position: front axle left	1	08.31.197	31 10 6 770 685	  08.31.198
	Lenker, Radaufhängung Track control arm Type E 60, 61 Details Fitting position: front axle right	1	08.31.099	31 10 2 348 046	  08.31.098

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NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.082	31 12 6 768 298
	Type E 60, 61 Details Fitting position: front axle right			
	 08.31.083			
	Lenker, Radaufhängung Track control arm	1	08.31.198	31 10 6 770 686
	Type E 60, 61 Details Fitting position: front axle right			
	 08.31.197			
	Lenker, Radaufhängung Track control arm	1	08.31.177	31 12 4 046 439
	Type E 63, 64 Details Fitting position: front axle left			
	 08.31.178			
	Lenker, Radaufhängung Track control arm	1	08.31.072	31 12 6 777 939
	Type E 63 - 67 Details Fitting position: front axle left			
	 08.31.073			
	Lenker, Radaufhängung Track control arm	1	08.31.178	31 12 4 046 440
	Type E 63, 64 Details Fitting position: front axle right			
	 08.31.177			
	Lenker, Radaufhängung Track control arm	1	08.31.073	31 12 6 777 940
	Type E 63 - 67 Details Fitting position: front axle right			
	 08.31.072			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm Type E 65 - 67 Details Fitting position: front axle left	1	08.31.087	31 12 6 774 831	  08.31.086 08.31.145
	Lenker, Radaufhängung Track control arm Type E 65 - 67 Details Fitting position: front axle right	1	08.31.086	31 12 6 774 832	  08.31.087 08.31.145
	Lenker, Radaufhängung Track control arm Type E 70 - 72 Details Fitting position: front axle left	1	08.31.151	31 12 6 771 893	  08.31.152
	Lenker, Radaufhängung Track control arm Type E 70 - 72 Details Fitting position: front axle left	1	08.31.153	31 12 6 773 949	  08.31.154
	Lenker, Radaufhängung Track control arm Type E 70 F 15, 16, 85, 86 Details Fitting position: front axle left	1	08.31.209	31 12 6 851 691	  08.31.210
	Lenker, Radaufhängung Track control arm Type E 70 - 72 Details Fitting position: front axle left	1	08.31.155	31 12 6 863 785	  08.31.156

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.152	31 12 6 771 894
	Type E 70 - 72 Details Fitting position: front axle right			
	 08.31.151			
	Lenker, Radaufhängung Track control arm	1	08.31.154	31 12 6 773 950
	Type E 70 - 72 Details Fitting position: front axle right			
	 08.31.153			
	Lenker, Radaufhängung Track control arm	1	08.31.210	31 12 6 851 692
	Type E 70 F 15, 16, 85, 86 Details Fitting position: front axle right			
	 08.31.209			
	Lenker, Radaufhängung Track control arm	1	08.31.156	31 12 6 863 786
	Type E 70 - 72 Details Fitting position: front axle right			
	 08.31.155			
	Lenker, Radaufhängung Track control arm	1	08.31.112	31 12 6 769 801
	Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle left			
	 08.31.113			
	Lenker, Radaufhängung Track control arm	1	08.31.116	31 12 6 770 849
	Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: front axle left			
	 08.31.117			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm	1	08.31.113	31 12 6 769 802	
	Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle right				
	 08.31.112				
	Lenker, Radaufhängung Track control arm	1	08.31.117	31 12 6 770 850	
	Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: front axle right				
	 08.31.116				
	Lenker, Radaufhängung Track control arm	1	08.31.163	31 10 3 443 127	
	Type E 83 Details Fitting position: front axle left				
	   08.31.164 08.31.167 08.31.176				
	Lenker, Radaufhängung Track control arm	1	08.31.195	31 10 3 451 881	
	Type E 83 Details Fitting position: front axle left				
	  08.31.192 08.31.196				
	Lenker, Radaufhängung Track control arm	1	08.31.164	31 10 3 443 128	
	Type E 83 Details Fitting position: front axle right				
	   08.31.163 08.31.167 08.31.176				
	Lenker, Radaufhängung Track control arm	1	08.31.196	31 10 3 451 882	
	Type E 83 Details Fitting position: front axle right				
	  08.31.192 08.31.195				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.139	31 12 6 775 959
	Type F 01 - 04, 07 Details Fitting position: front axle left			
	 08.31.140			
	Lenker, Radaufhängung Track control arm	1	08.31.137	31 12 6 798 107
	Type F 01 - 04, 07 Details Fitting position: front axle left			
	 08.31.138			
	Lenker, Radaufhängung Track control arm	1	08.31.140	31 12 6 775 960
	Type F 01 - 04, 07 Details Fitting position: front axle right			
	 08.31.139			
	Lenker, Radaufhängung Track control arm	1	08.31.138	31 12 6 798 108
	Type F 01 - 04, 07 Details Fitting position: front axle right			
	 08.31.137			
	Lenker, Radaufhängung Track control arm	1	08.31.132	31 12 6 775 967
	Type F 01 - 04, 06, 07, 10 - 13 Details Fitting position: front axle left and right			
	Lenker, Radaufhängung Track control arm	1	08.31.135	31 12 6 775 971
	Type F 06, 10 - 13 Details Fitting position: front axle left			
	  08.31.136 08.31.215			

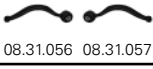
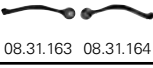
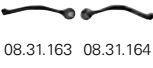
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm Type F 06, 10 - 13 Details Fitting position: front axle left	1	08.31.133	31 12 6 794 203	  08.31.134 08.31.214
	Lenker, Radaufhängung Track control arm Type F 06, 10 - 13 Details Fitting position: front axle right	1	08.31.136	31 12 6 775 972	  08.31.135 08.31.215
	Lenker, Radaufhängung Track control arm Type F 06, 10 - 13 Details Fitting position: front axle right	1	08.31.134	31 12 6 794 204	  08.31.133 08.31.214
	Lenker, Radaufhängung Track control arm Type F 15, 85 Details Fitting position: front axle left	1	08.31.207	31 12 6 864 821	  08.31.208
	Lenker, Radaufhängung Track control arm Type F 15, 85 Details Fitting position: front axle right	1	08.31.208	31 12 6 864 822	  08.31.207
	Lenker, Radaufhängung Track control arm Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left	1	08.31.148	31 12 6 852 991	  08.31.149 08.31.216

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.31.146	31 12 6 855 741
	Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left			
	 08.31.147 08.31.221			
	Lenker, Radaufhängung Track control arm	1	08.31.149	31 12 6 852 992
	Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle right			
	 08.31.148 08.31.216			
	Lenker, Radaufhängung Track control arm	1	08.31.147	31 12 6 855 742
	Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle right			
	 08.31.146 08.31.221			
	Lenker, Radaufhängung Track control arm	1	08.31.143	31 12 6 787 669
	Type F 25, 26 Details Fitting position: front axle left			
	 08.31.144 08.31.213			
	Lenker, Radaufhängung Track control arm	1	08.31.141	31 10 6 787 673
	Type F 25, 26 Details Fitting position: front axle left			
	 08.31.142 08.31.211			
	Lenker, Radaufhängung Track control arm	1	08.31.144	31 12 6 787 670
	Type F 25, 26 Details Fitting position: front axle right			
	 08.31.143 08.31.213			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lenker, Radaufhängung Track control arm Type F 25, 26 Details Fitting position: front axle right	1	08.31.142	31 10 6 787 674	  08.31.141 08.31.211
Lenker, Radaufhängung Track control arm Type R 50, 52, 53 Details Fitting position: front axle left	1	08.31.170	31 12 6 761 409	  08.31.171 08.31.180
Lenker, Radaufhängung Track control arm Type R 50, 52, 53 Details Fitting position: front axle right	1	08.31.171	31 12 6 761 410	  08.31.170 08.31.181
Lenker, Radaufhängung Track control arm Type R 55 - 59 Details Fitting position: front axle left	1	08.31.190	31 12 4 048 627	  08.31.191
Lenker, Radaufhängung Track control arm Type R 55 - 59 Details Fitting position: front axle right	1	08.31.191	31 12 4 048 628	  08.31.190
Lenkersatz, Radaufhängung Link set, wheel suspension Type E 46, 85, 86 Details Fitting position: front axle left	1	08.31.075	31 12 6 777 851 cpl.1	  08.31.041 08.31.051

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenkersatz, Radaufhängung Link set, wheel suspension	1	08.31.074	31 12 6 777 852 cpl.1
	Type E 46, 85, 86 Details Fitting position: front axle right			
	 08.31.041 08.31.052			
	Radlager Wheel bearing	1	08.31.095	31 21 1 131 297
	Type E 30 Details Fitting position: front axle left and right			
				
	Radlager Wheel bearing	1	08.31.094	31 21 1 129 386
	Type E 31, 32, 34 Details Fitting position: front axle left and right			
				
	Radlager Wheel bearing	1	08.32.041	31 22 1 139 345
	Type E 31, 32, 34 Details Fitting position: front axle left and right			
				
	Radlager Wheel bearing	1	08.31.093	31 22 6 757 024
	Type E 36, 39, 46, 85, 86 Details Fitting position: front axle left and right			
				
	Radlager Wheel bearing	1	08.31.097	31 22 1 092 519
	Type E 38 Details Fitting position: front axle left and right			
				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Radlager Wheel bearing Type E 39 Details Fitting position: front axle left and right	1	08.31.096	31 22 1 093 427	
Radlager Wheel bearing Type E 53, 60, 61, 83, 90 - 92 Details Fitting position: front axle left and right	1	08.32.047	31 20 3 450 600	
Radlager Wheel bearing Type E 60, 61, 63, 64 Details Fitting position: front axle left and right	1	08.31.126	31 22 6 765 601	
Radlager Wheel bearing Type E 65 - 67 Details Fitting position: front axle left and right	1	08.31.089	31 22 6 750 217	
Radlager Wheel bearing Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle left and right	1	08.31.127	31 21 6 765 157	
Trag-/Führungsgelenk Ball joint Type E 30 Details Fitting position: front axle left and right	1	08.31.019	31 12 1 126 253	
 08.31.104 08.31.105				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Trag-/Führungsgelenk Ball joint	1	08.31.020	31 12 1 126 254
	Type E 30 Details Fitting position: front axle left and right			
	 08.31.104 08.31.105			
	Trag-/Führungsgelenk Ball joint	1	08.31.007	31 12 1 139 131
	Type E 36 Details Fitting position: front axle left and right			
	 08.31.039 08.31.040			
	Trag-/Führungsgelenk Ball joint	1	08.31.008	31 12 6 758 510
	Type E 36 Details Fitting position: front axle left and right			
	 08.31.039 08.31.040			
	Trag-/Führungsgelenk Ball joint	1	08.31.079	31 12 6 756 491
	Type E 53 Details Fitting position: front axle left and right			
	 08.31.056 08.31.057			
	Trag-/Führungsgelenk Ball joint	1	08.31.167	31 10 3 418 341
	Type E 83 Details Fitting position: front axle left and right			
	 08.31.163 08.31.164			
	Trag-/Führungsgelenk Ball joint	1	08.31.176	31 10 3 438 623
	Type E 83 Details Fitting position: front axle left and right			
	 08.31.163 08.31.164			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Trag-/Führungsgelenk Ball joint Type E 84, 90 - 92 Details Fitting position: front axle left and right	1	08.31.199	31 12 6 768 988	
Trag-/Führungsgelenk Ball joint Type R 50, 52, 53, 56 Details Fitting position: front axle left and right	1	08.31.179	31 12 6 783 443	
Achsmutter, Antriebswelle Axle nut, drive shaft Type E 31, 36, 38, 39, 46, 52, 53, 60, 61, 63 - 67, 70 - 72, 83, 84, 90 - 93 F 01 - 04, 10, 11, 25 Details Thread size: M27 x 1,5	10	08.32.053	33 41 1 133 785	
Achsmutter, Antriebswelle Axle nut, drive shaft Type E 34, 36, 46, 81, 82, 85 - 93 F 30, 31, 80 Details Thread size: M24 x 1,5	10	08.32.054	33 41 1 132 565	
Lagersatz, Achskörper Bearing set, axle beam Type E 36 Details Fitting position: rear axle left and right; Ø: 60,5 mm	1	08.32.037	33 31 9 059 300	
Lagersatz, Achskörper Bearing set, axle beam Type E 36 Details Fitting position: rear axle left and right; Ø: 62,5 mm	1	08.32.017	33 31 9 059 301	

31

32

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Achskörper Mounting, axle beam	1	08.32.016	33 31 1 130 488
	Type E 23, 24, 28 Details Fitting position: rear axle left and right; Ø: 70 mm			
	Lagerung, Achskörper Mounting, axle beam	1	08.32.015	33 31 1 129 144
	Type E 30 Details Fitting position: rear axle left and right; Ø: 58 mm			
	Lagerung, Achskörper Mounting, axle beam	1	08.33.001	33 31 1 129 760
	Type E 32, 34 Details Fitting position: rear axle left and right; Ø: 80 mm			
	Lagerung, Achskörper Mounting, axle beam	1	08.32.056	33 31 1 090 946
	Type E 36 Details Fitting position: rear axle left and right; Ø 1: 77 mm; Ø 2: 59 mm			
	Lagerung, Achskörper Mounting, axle beam	1	08.32.014	33 31 1 092 517
	Type E 46, 83, 85, 86 Details Fitting position: rear axle left and right; Ø: 72 mm			
	Lagerung, Achskörper Mounting, axle beam	1	08.32.062	33 17 6 751 808
	Type E 46, 83, 85, 86 Details Fitting position: rear axle left and right; Ø: 68 mm			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lagerung, Achskörper Mounting, axle beam Type E 46, 83 Details Fitting position: rear axle right; Ø: 70 mm	1	08.32.036	33 31 6 757 394	
 08.32.035				
Lagerung, Achskörper Mounting, axle beam Type E 46, 83 Details Fitting position: rear axle left; Ø: 70 mm	1	08.32.035	33 31 6 770 783	
 08.32.036				
Lagerung, Achskörper Mounting, axle beam Type E 46, 83, 85, 86 Details Fitting position: rear axle left and right; Ø: 47 mm	1	08.32.033	33 17 6 770 788	
				32
Lagerung, Achskörper Mounting, axle beam Type E 60, 61, 63, 64 Details Fitting position: rear axle left and right; Ø: 53 mm	1	08.32.096	33 17 6 767 525	
				
Lagerung, Lenker Control arm-/trailing arm bush Type E 36, 46, 83 Details Fitting position: rear axle left and right	1	08.32.018	33 32 6 770 786	
Lagerung, Lenker Control arm-/trailing arm bush Type E 36, 46, 83, 85, 86, 89 Details Fitting position: rear axle left and right	1	08.31.044	33 32 6 770 824	
 08.31.043				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.32.020	33 32 6 771 828
	Type E 36, 46, 83, 85, 86, 89 Details Fitting position: rear axle left and right			
	 08.31.043			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.32.026	33 30 6 852 895
	Type E 36, 46, 85, 86, 89 Details Fitting position: rear axle left and right			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.32.038	33 32 6 767 748
	Type E 38, 39, 52, 53, 60, 61, 63 - 67, 91 Details Fitting position: rear axle left and right			
	 08.32.001			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.32.092	33 32 6 765 534
	Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: rear axle left and right			
	 08.32.065			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.32.091	33 32 6 765 535
	Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: rear axle left and right			
	 08.32.081 08.32.082			
	Lagerung, Lenker Control arm-/trailing arm bush	1	08.32.090	33 30 6 786 991 n.cpl.1
	Type F 25, 26 Details Fitting position: rear axle left and right			
	 08.32.089			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Lenker Control arm-/trailing arm bush Type F 25, 26 Details Fitting position: rear axle left and right	1	08.32.089	33 30 6 786 993	
	  08.32.075 08.32.090				
	Lenker, Radaufhängung Track control arm Type E 36, 46, 83, 85, 86, 89 Details Fitting position: rear axle left and right	1	08.31.043	33 32 6 770 813	
	  08.31.044 08.32.020				
	Lenker, Radaufhängung Track control arm Type E 38, 52 Details Fitting position: rear axle left	1	08.31.053	33 32 6 770 059	
	 08.31.054				32
	Lenker, Radaufhängung Track control arm Type E 38, 52 Details Fitting position: rear axle right	1	08.31.054	33 32 6 770 060	
	 08.31.053				
	Lenker, Radaufhängung Track control arm Type E 38, 39 Details Fitting position: rear axle left and right	1	08.31.042	33 32 6 768 791	
	Lenker, Radaufhängung Track control arm Type E 38, 39, 52, 53, 60, 61, 63 - 67 Details Fitting position: rear axle left and right	1	08.32.001	33 32 6 770 749	
	 08.32.038				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Lenker, Radaufhängung Track control arm	1	08.32.028	33 32 6 767 831
	Type E 39 Details Fitting position: rear axle left			
	08.32.027			
 	Lenker, Radaufhängung Track control arm	1	08.32.027	33 32 6 767 968
	Type E 39 Details Fitting position: rear axle right			
	08.32.028			
 	Lenker, Radaufhängung Track control arm	1	08.32.046	33 32 6 774 795
	Type E 39, 60, 61, 63 - 67 Details Fitting position: rear axle left and right			
 	Lenker, Radaufhängung Track control arm	1	08.31.064	33 32 6 770 859
	Type E 53 Details Fitting position: rear axle left			
	08.31.065			
 	Lenker, Radaufhängung Track control arm	1	08.31.065	33 32 1 095 412
	Type E 53 Details Fitting position: rear axle right			
	08.31.064			
 	Lenker, Radaufhängung Track control arm	1	08.32.049	33 32 6 774 796
	Type E 53 Details Fitting position: rear axle left and right			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm Type E 60, 61, 63 - 67 Details Fitting position: rear axle left	1	08.32.045	33 30 6 772 241	
	 08.32.044				
	Lenker, Radaufhängung Track control arm Type E 60, 61 Details Fitting position: rear axle left	1	08.32.068	33 32 6 777 425	
	 08.32.069				
	Lenker, Radaufhängung Track control arm Type E 60, 61, 63 - 67 Details Fitting position: rear axle right	1	08.32.044	33 30 6 772 242	
	 08.32.045				
	Lenker, Radaufhängung Track control arm Type E 60, 61 Details Fitting position: rear axle right	1	08.32.069	33 32 6 777 426	
	 08.32.068				
	Lenker, Radaufhängung Track control arm Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: rear axle left	1	08.32.066	33 32 6 770 969	
	 08.32.067				
	Lenker, Radaufhängung Track control arm Type E 70 - 72 Details Fitting position: rear axle left	1	08.31.157	33 32 6 795 047	
	 08.31.158				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.32.067	33 32 6 770 970
	Type E 70 - 72 F 15, 16, 85, 86			
	Details Fitting position: rear axle right			
	 08.32.066			
	Lenker, Radaufhängung Track control arm	1	08.31.158	33 32 6 795 048
	Type E 70 - 72			
	Details Fitting position: rear axle right			
	 08.31.157			
	Lenker, Radaufhängung Track control arm	1	08.32.082	33 32 6 782 237
	Type E 81, 82, 84, 87, 88, 90 - 93			
	Details Fitting position: rear axle left			
	 08.32.081 08.32.091			
	Lenker, Radaufhängung Track control arm	1	08.32.081	33 32 6 782 238
	Type E 81, 82, 84, 87, 88, 90 - 93			
	Details Fitting position: rear axle right; Steering arm type: control arm			
	 08.32.082 08.32.091			
	Lenker, Radaufhängung Track control arm	1	08.32.064	33 32 6 763 471
	Type E 81, 82, 84, 87, 88, 90 - 93			
	Details Fitting position: rear axle left and right			
	Lenker, Radaufhängung Track control arm	1	08.32.065	33 32 6 763 473
	Type E 81, 82, 87, 88, 90 - 93			
	Details Fitting position: rear axle left and right			
	 08.32.092			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
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Lenker, Radaufhängung
Track control arm

1

08.32.071

33 32 6 765 425

TypeE 81, 82, 84, 87, 88, 90 - 93

DetailsFitting position: rear axle left and right



Lenker, Radaufhängung
Track control arm

1

08.32.085

33 32 6 792 533

TypeE 81, 82, 87, 91
F 20, 21, 30 - 34, 36, 80, 82, 83

DetailsFitting position: rear axle left and right



Lenker, Radaufhängung
Track control arm

1

08.32.080

33 32 6 775 902

TypeF 01 - 04, 06, 10, 12, 13

DetailsFitting position: rear axle left and right



32

Lenker, Radaufhängung
Track control arm

1

08.32.093

33 32 6 779 847

TypeF 07, 11

DetailsFitting position: rear axle left





08.32.094

NEW

Lenker, Radaufhängung
Track control arm

1

08.32.094

33 32 6 779 848

TypeF 07, 11

DetailsFitting position: rear axle right





08.32.093

NEW

Lenker, Radaufhängung
Track control arm

1

08.32.095

33 32 6 779 851

TypeF 07, 11

DetailsFitting position: rear axle left and right



NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lenker, Radaufhängung Track control arm	1	08.32.084	33 32 6 792 539
	Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87			
	Details Fitting position: rear axle left			
	 08.32.083			
	Lenker, Radaufhängung Track control arm	1	08.32.087	33 32 6 792 543
	Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87			
	Details Fitting position: rear axle left			
	 08.32.086			
	Lenker, Radaufhängung Track control arm	1	08.32.083	33 32 6 792 540
	Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87			
	Details Fitting position: rear axle right			
	 08.32.084			
	Lenker, Radaufhängung Track control arm	1	08.32.086	33 32 6 792 544
	Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87			
	Details Fitting position: rear axle right			
	 08.32.087			
	Lenker, Radaufhängung Track control arm	1	08.32.088	33 32 6 792 525
	Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87			
	Details Fitting position: rear axle left and right			
	 08.32.077			
	Lenker, Radaufhängung Track control arm	1	08.32.078	33 32 6 788 549
	Type F 25, 26			
	Details Fitting position: rear axle left			
	 08.32.077			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenker, Radaufhängung Track control arm	1	08.32.077	33 32 6 788 550	
	Type F 25, 26 Details Fitting position: rear axle right				
	08.32.078				
	Lenker, Radaufhängung Track control arm	1	08.32.074	33 32 6 786 978	
	Type F 25, 26 Details Fitting position: rear axle left and right				
	Lenker, Radaufhängung Track control arm	1	08.32.075	33 32 6 786 981	
	Type F 25, 26 Details Fitting position: rear axle left and right				
	08.32.089				
	Lenker, Radaufhängung Track control arm	1	08.32.076	33 32 6 795 812	
	Type F 25, 26 Details Fitting position: rear axle left and right				
	Radlager Wheel bearing	1	08.32.042	33 41 1 124 358	
	Type E 30, 36 Details Fitting position: rear axle left and right				
	Radlager Wheel bearing	1	08.32.039	33 41 1 130 617	
	Type E 30, 36, 46 Details Fitting position: rear axle left and right				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Radlager Wheel bearing	1	08.32.043	33 41 1 090 505	
	Type E 31, 36, 38, 46, 52, 83, 85, 86 Details Fitting position: rear axle left and right				
	Radlager Wheel bearing	1	08.32.034	33 41 1 095 652	
	Type E 39, 60 Details Fitting position: rear axle left and right				
	Radlager Wheel bearing	1	08.32.051	33 41 1 095 238	
	Type E 53, 60, 61, 63 - 67 Details Fitting position: rear axle left and right				
32		Radlagersatz Wheel bearing kit	1	08.32.059	33 41 1 095 652 cpl.1
		Type E 39, 60 Details Fitting position: rear axle left and right			
	Radnabe Wheel hub	1	08.32.063	33 41 1 093 567	
	Type E 36, 46 Details Fitting position: rear axle left and right				
		Wellendichtring, Differential Shaft seal, differential	1	08.32.030	33 10 1 214 099
		Type E 12, 23, 24, 28, 30, 32, 34, 36, 38, 39, 46, 53, 60, 61, 63 - 67, 70, 81 - 83, 85, 86, 90 - 93 Details Inner Ø: 45 mm; Outer Ø: 75 mm			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Wellendichtring, Differential Shaft seal, differential	1	08.32.032	33 12 1 214 080		
Type	E 21, 30, 36, 46, 81 - 85, 87, 88, 90 - 93					
Details	Inner Ø: 45 mm; Outer Ø: 65 mm					
	Wellendichtring, Radnabe Shaft seal, wheel hub	1	08.32.031	33 10 7 505 602		
Type	E 23, 24, 28, 30, 32, 34, 36, 38					
Details	Inner Ø: 44 mm; Outer Ø: 67 mm					
	Radschraube Wheel bolt	20	08.33.004	36 13 1 095 390		
Type	E 12, 21, 23, 24, 28, 30 - 32, 34, 36, 38, 39, 46, 52, 60, 61, 63, 64, 81, 82, 84 - 93 R 50, 52, 53, 55 - 57					
Details	Thread size: M12 x 1,5					
	Gelenk, Längswelle Joint, propshaft	1	08.34.062	26 11 1 225 624		
Type	E 12, 21, 28, 30, 34, 36, 46, 60, 61, 81, 82, 84, 87, 88, 90 - 93 R 60, 61					
	Gelenk, Längswelle Joint, propshaft	1	08.34.064	26 11 7 511 454		
Type	E 12, 23, 24, 28, 30, 32, 34, 36, 38, 39, 46, 53, 70, 81, 82, 84 - 86, 88 - 93 F 20					
	Gelenk, Längswelle Joint, propshaft	1	08.34.111	26 11 7 518 304		
Type	E 30, 34					
Details	Joint Ø: 62 mm; Pin Ø: 24 mm					

32

33

34

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Gelenk, Längswelle Joint, propshaft	1	08.34.066	26 11 1 229 065
	Type E 31, 32, 34, 38, 39, 46, 52			
	Gelenk, Längswelle Joint, propshaft	1	08.34.063	26 11 1 227 410
	Type E 34, 36, 39, 46, 85			
	Gelenk, Längswelle Joint, propshaft	1	08.34.107	26 11 1 227 869
	Type E 36, 39 F 20 - 23, 30 - 34, 80, 82, 83, 87			
	Gelenk, Längswelle Joint, propshaft	1	08.34.125	26 11 1 229 754
	Type E 38, 39, 46, 60, 61, 65 - 67			
	Gelenk, Längswelle Joint, propshaft	1	08.34.089	26 11 7 503 159
	Type E 53, 70			
	Gelenk, Längswelle Joint, propshaft	1	08.34.101	26 11 7 573 276
	Type E 60, 61, 63 - 67, 84, 90 - 93			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Gelenk, Längswelle Joint, propshaft	1	08.34.164	26 11 7 610 061	
	Type E 60, 61, 63, 64, 71, 72, 81, 82, 84, 87 - 93 F 01 - 04, 06, 07, 10 - 13, 20, 30 - 32, 34, 80, 82				
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.058	26 12 1 225 152	
	Type E 30 Details Inner Ø: 30 mm; Equipment variant: with ball bearing				
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.059	26 12 1 226 723	
	Type E 30, 32, 34 Details Inner Ø: 30 mm; Equipment variant: with ball bearing				
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.060	26 12 1 226 657	
	Type E 32, 34 Details Inner Ø: 35 mm; Equipment variant: with ball bearing				
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.061	26 12 1 229 089	
	Type E 34, 36, 39, 46 Details Inner Ø: 30 mm; Equipment variant: with ball bearing				
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.065	26 12 1 227 997	
	Type E 38 Details Inner Ø: 35 mm; Equipment variant: with ball bearing				

NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.057	26 12 7 501 257
	Type E 39, 46, 85, 86 Details Inner Ø: 30 mm; Equipment variant: with ball bearing			
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.35.090	26 12 1 229 726
	Type E 53 Details Inner Ø: 30 mm; Equipment variant: with ball bearing			
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.132	26 12 7 521 855
	Type E 60, 61, 63, 64, 83 Details Inner Ø: 30 mm; Equipment variant: with ball bearing			
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.195	26 12 7 521 856
	Type E 60, 61, 63, 64 Details Inner Ø: 35 mm; Equipment variant: with ball bearing			
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.165	26 12 8 615 621
	Type E 63, 64, 81, 82, 84, 87, 88, 90 - 93 F 30, 80 Details Inner Ø: 30 mm; Equipment variant: with ball bearing			
	Lagerung, Gelenkwelle Mounting, propshaft	1	08.34.191	26 12 7 513 218
	Type E 65 - 67 Details Inner Ø: 35 mm; Equipment variant: with ball bearing			

NEW

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lagerung, Gelenkwelle Mounting, propshaft Type E 81, 82, 87, 88, 90 - 93 F 30, 80 Details Inner Ø: 35 mm; Equipment variant: with ball bearing	1	08.34.166	26 12 7 526 632	
	Lagerung, Gelenkwelle Mounting, propshaft Type E 83 Details Inner Ø: 30 mm; Equipment variant: with ball bearing	1	08.34.196	26 12 3 413 997	
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type E 23, 24, 28, 31, 32, 34, 36, 38, 52 Details Ø: 160 mm	1	08.35.004	34 41 6 761 294	
	 08.34.023 08.34.026 08.34.035 08.34.036 08.34.040 08.34.043 08.34.112				
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type E 3, 9, 12, 21, 23, 24, 30 Details Ø: 160 mm	1	08.35.003	34 41 1 159 467	
	 08.34.018				
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type E 36 Details Ø: 161 mm	1	08.35.134	34 41 6 761 289	
	 08.34.053 08.34.150				
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake Type E 36 Details Ø: 228 mm	1	08.35.002	34 21 9 067 127	
	 08.34.032				

NEW

34

35

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake	1	08.35.009	34 41 6 761 292
	Type E 39, 46, 81, 82, 84, 87, 88, 90 - 93 F 30 - 34, 36, 80, 82, 83 Details Ø: 185 mm  08.34.022 08.34.034 08.34.083 08.34.151 08.35.206 08.34.112			
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake	1	08.34.084	34 41 6 761 293
	Type E 39, 46, 53, 60, 61, 63 - 67, 70 - 72, 83, 85, 86 F 15, 85 Details Ø: 185 mm  08.34.055 08.34.078 08.34.079 08.34.080 08.34.147 08.34.149 08.34.159 08.35.027 08.35.029			
	Bremsbackensatz, Feststellbremse Brake shoe set, parking brake	1	08.35.131	34 41 6 761 291
	Type E 46, 81, 82, 85 - 88, 90 - 93 F 20 - 23, 30 - 33, 36, 80, 82, 83, 87 Details Ø: 161 mm  08.34.032 08.34.045 08.34.051 08.34.056 08.34.121 08.34.122 08.34.140 08.34.141 08.34.189			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.045	34 21 2 226 010
	Type E 23, 24, 28, 30 Details Fitting position: rear axle  08.34.001 08.34.002 08.34.003 08.34.018			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.008	34 11 1 162 481
	Type E 30 Details Fitting position: front axle  08.34.001 08.34.025			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.007	34 21 1 160 198
	Type E 30, 32, 34, 36 Details Fitting position: rear axle  08.34.004 08.34.036 08.34.040			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 30, 32, 34, 36 Details Fitting position: rear axle  08.34.006 08.34.023 08.34.035	1	08.34.106	34 21 6 761 253	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 31 Details Fitting position: front axle  08.34.004 08.34.039	1	08.35.044	34 11 1 160 296	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 32, 34, 36 Details Fitting position: front axle  08.34.004 08.34.016 08.34.019 08.34.028	1	08.34.098	34 11 1 162 535	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 36, 46, 85 Details Fitting position: front axle  08.34.007 08.34.013 08.34.024 08.34.031 08.34.044 08.34.093 08.35.032 08.35.033	1	08.35.006	34 11 6 761 237	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 36, 46, 85, 86 Details Fitting position: rear axle  08.34.012 08.34.014 08.34.032 08.34.045 08.34.051 08.34.053 08.34.150 08.34.189	1	08.34.194	34 21 6 778 168	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 38, 52 Details Fitting position: front axle  08.34.095	1	08.34.108	34 11 6 761 246	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.099	34 11 6 761 249
	Type E 38 Details Fitting position: front axle  08.34.008 08.34.041			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.100	34 11 6 761 252
	Type E 38, 39, 53, 83 Details Fitting position: front axle  08.34.010 08.34.021 08.34.039 08.34.067			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.102	34 21 6 761 248
	Type E 38, 39, 46, 52, 53, 83, 85, 86 Details Fitting position: rear axle  08.34.009 08.34.011 08.34.043 08.34.055 08.34.056 08.34.079 08.34.081 08.34.086 08.34.097			
35 	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.103	34 11 6 761 278
	Type E 39 Details Fitting position: front axle  08.34.010 08.34.021 08.34.054 08.34.068 08.34.096			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.109	34 21 6 761 281
	Type E 39 Details Fitting position: rear axle  08.34.011 08.34.015 08.34.022 08.34.034			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.046	34 11 6 761 282
	Type E 53 Details Fitting position: front axle  08.34.075 08.34.085			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 60, 61 Details Fitting position: front axle  08.34.070 08.34.072 08.34.074 08.34.076 08.34.087 08.35.190	1	08.34.110	34 11 6 763 617	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 60, 61, 63 - 67 Details Fitting position: front axle  08.34.094	1	08.35.040	34 11 6 763 652	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 60, 61, 63, 64 Details Fitting position: front axle  08.34.069 08.34.072 08.34.087 08.34.094 08.34.129 08.34.130 08.35.026 08.35.205	1	08.34.104	34 11 6 794 916	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 60, 61, 63, 64 Details Fitting position: rear axle  08.34.080 08.34.123	1	08.35.129	34 21 6 763 043	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 60, 61, 63 - 67, 70 - 72, 82, 90, 92, 93 F 15, 16, 85, 86 Details Fitting position: rear axle  08.34.078 08.34.080 08.34.088 08.34.159 08.35.029	1	08.34.156	34 21 6 768 471	
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 65 - 67, 70 - 72 F 15, 85 Details Fitting position: rear axle  08.34.090 08.34.147 08.34.149 08.35.027 08.35.050	1	08.34.105	34 21 6 761 285	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.160	34 11 6 852 253
	Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: front axle  08.34.126 08.34.146 08.34.148			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.188	34 11 6 791 514
	Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: rear axle  08.34.126 08.34.139			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.047	34 11 6 769 763
	Type E 81, 87, 90 Details Fitting position: front axle  08.34.073 08.34.091			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.120	34 11 6 774 050
	Type E 81, 82, 87, 88 F 45, 54 - 56 I 01 R 55 - 59 Details Fitting position: front axle  08.34.071 08.34.091 08.34.115			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.042	34 11 6 786 044
	Type E 81, 82, 87, 88, 90 - 93 Details Fitting position: front axle  08.34.124			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.130	34 21 6 774 692
	Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: rear axle  08.34.068 08.34.092 08.34.140 08.34.141 08.34.151			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 81, 82, 87, 88, 90 - 93 Details Fitting position: rear axle  08.34.092	1	08.35.043	34 21 6 784 808	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 81, 87, 90, 92 R 60, 61 Details Fitting position: rear axle  08.34.092 08.34.121 08.34.122	1	08.34.131	34 21 6 788 183	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 84, 89 - 93 Details Fitting position: front axle  08.34.124 08.34.138	1	08.34.157	34 11 6 780 711	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 84, 90 - 93 Details Fitting position: rear axle  08.34.083 08.34.092	1	08.35.041	34 21 6 791 938	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 89 Details Fitting position: rear axle	1	08.35.048	34 21 6 788 275	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type E 89 F 10, 11, 25, 26 I 12 Details Fitting position: rear axle  08.35.192	1	08.35.049	34 21 6 796 741	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.142	34 11 6 851 269
	Type F 01 - 04, 06, 07, 10 - 13 Details Fitting position: front axle  08.34.128 08.34.152 08.34.180			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.178	34 21 6 790 966
	Type F 01 - 04, 07 Details Fitting position: rear axle  08.34.127 08.34.145 08.34.173 08.34.183 08.34.185			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.175	34 11 2 284 369
	Type F 06, 10, 12, 13 Details Fitting position: front axle  08.34.180			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.174	34 11 6 850 885
	Type F 06, 10 - 13 Details Fitting position: front axle  08.34.152 08.34.180			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.158	34 21 6 775 346
	Type F 06, 10 - 13 Details Fitting position: rear axle  08.34.153 08.34.181			
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.34.192	34 11 6 860 242
	Type F 10, 11 Details Fitting position: front axle  08.34.143 08.34.144			

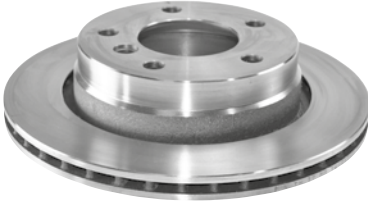
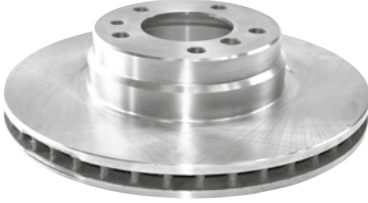
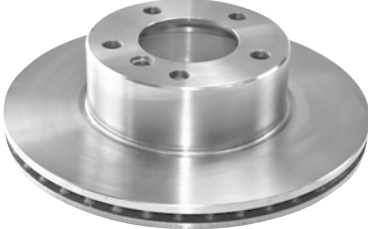
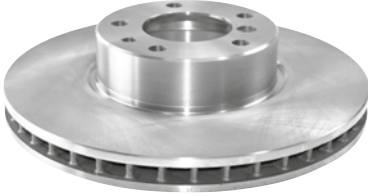
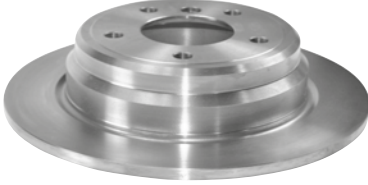
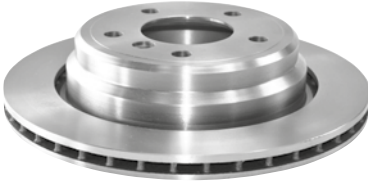
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type F 20, 21, 30, 31, 80 Details Fitting position: front axle  08.34.187 08.35.185	1	08.34.179	34 11 6 850 568	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type F 20 - 23, 25, 26, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle  08.35.191	1	08.34.154	34 10 6 859 182	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: rear axle  08.34.140 08.34.186	1	08.34.155	34 21 6 850 569	
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type F 45, 46, 54 - 57 Details Fitting position: front axle  08.35.210	1	08.35.201	34 11 6 860 017	 35 NEW
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type F 45, 46, 48, 54 Details Fitting position: front axle  08.35.210	1	08.35.203	34 10 6 860 019	 NEW
Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake Type R 50, 52, 53 Details Fitting position: front axle  08.34.113 08.34.117	1	08.35.128	34 11 6 770 332	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsbelagsatz, Scheibenbremse Brake pad set, disc brake	1	08.35.127	34 21 6 762 871
	Type R 50, 52, 53 Details Fitting position: rear axle			
	 08.34.116 08.34.118			
	Bremssattel Brake caliper	1	08.35.032	34 11 6 758 113
	Type E 36, 46, 85 Details Fitting position: front axle left; Ø: 54 mm			
	 08.34.031 08.35.006 08.35.010 08.35.033			
	Bremssattel Brake caliper	1	08.35.033	34 11 6 758 114
	Type E 36, 46, 85 Details Fitting position: front axle right; Ø: 54 mm			
	 08.34.031 08.35.006 08.35.010 08.35.032			
	Bremsscheibe Brake disc	2	08.34.018	34 21 6 755 407
	Type E 21, 30 Details Fitting position: rear axle; Ø: 258 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 4; Bolt hole circle ø: 100 mm			
	 08.34.002 08.35.003 08.35.045			
	Bremsscheibe Brake disc	2	08.34.033	34 11 1 163 147
	Type E 24, 28 Details Fitting position: front axle; Ø: 282 mm; Brake disc type: internally vented; Brake disc thickness: 25 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	Bremsscheibe Brake disc	2	08.34.017	34 11 1 163 135
	Type E 28 Details Fitting position: front axle; Ø: 284 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			

BEZEICHNUNG DESCRIPTION		VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremsscheibe Brake disc Type E 30 Details Fitting position: front axle; Ø: 260 mm; Brake disc type: solid; Brake disc thickness: 13 mm; Number of holes: 4; Bolt hole circle ø: 100 mm  08.35.008		2	08.34.025	34 11 6 752 434	
Bremsscheibe Brake disc Type E 30 Details Fitting position: front axle; Ø: 260 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 4; Bolt hole circle ø: 100 mm  08.35.008 08.35.045		2	08.34.001	34 11 1 160 915	
Bremsscheibe Brake disc Type E 31, 32, 38, 39 Details Fitting position: front axle; Ø: 324 mm; Brake disc type: vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.008 08.34.100 08.35.044		2	08.34.039	34 11 6 757 746	
Bremsscheibe Brake disc Type E 31, 38 Details Fitting position: rear axle; Ø: 324 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.009 08.34.102 08.35.004		2	08.34.043	34 21 6 757 749	
Bremsscheibe Brake disc Type E 32, 34 Details Fitting position: front axle; Ø: 302 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.34.098		2	08.34.028	34 11 1 160 936	
Bremsscheibe Brake disc Type E 32, 34 Details Fitting position: front axle; Brake disc type: internally vented; Brake disc thickness: 28 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.34.098		2	08.34.016	34 11 6 756 090	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	08.34.023	34 21 1 165 257
	Type E 32 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.34.106 08.35.004			
	Bremsscheibe Brake disc	2	08.34.035	34 21 1 165 259
	Type E 32 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.34.106 08.35.004			
	Bremsscheibe Brake disc	2	08.34.040	34 21 1 162 967
	Type E 32 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.35.004 08.35.007			
	Bremsscheibe Brake disc	2	08.34.019	34 11 1 161 693
	Type E 34 Details Fitting position: front axle; Ø: 302 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.34.098			
	Bremsscheibe Brake disc	2	08.34.026	34 21 6 756 537
	Type E 34 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.35.004			
	Bremsscheibe Brake disc	2	08.34.036	34 21 1 165 265
	Type E 34 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.004 08.35.004 08.35.007			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsscheibe Brake disc Type E 36 Details Fitting position: front axle; Ø: 286 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.007 08.35.006	2	08.34.024	34 11 6 757 751	
	Bremsscheibe Brake disc Type E 36, 46, 85 Details Fitting position: front axle; Ø: 300 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.013 08.34.093 08.35.006	2	08.34.044	34 11 6 864 058	
	Bremsscheibe Brake disc Type E 36, 46, 85 Details Fitting position: front axle; Ø: 286 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.013 08.35.006 08.35.032 08.35.033	2	08.34.031	34 11 6 864 060	
	Bremsscheibe Brake disc Type E 36 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: 120 mm  08.34.194 08.35.134	2	08.34.053	34 21 6 758 553	
	Bremsscheibe Brake disc Type E 36 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: 120 mm  08.34.194 08.35.134	2	08.34.150	34 21 6 794 298	
	Bremsscheibe Brake disc Type E 36, 46 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: 120 mm  08.34.014 08.34.194 08.35.002 08.35.131	2	08.34.032	34 21 6 864 051	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	08.34.045	34 21 6 864 903
	Type E 36, 46 Details Fitting position: rear axle; Ø: 276 mm; Brake disc type: vented; Brake disc thickness: 19 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.003 08.34.194 08.35.131			
	Bremsscheibe Brake disc	2	08.34.041	34 11 6 757 753
	Type E 38 Details Fitting position: front axle; Ø: 316 mm; Brake disc type: internally vented; Brake disc thickness: 28 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.008 08.34.099			
	Bremsscheibe Brake disc	2	08.34.021	34 11 6 767 061
	Type E 39 Details Fitting position: front axle; Ø: 296 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.010 08.34.100 08.34.103			
	Bremsscheibe Brake disc	2	08.34.067	34 11 6 767 059
	Type E 39 Details Fitting position: front axle; Ø: 324 mm; Brake disc type: vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.010 08.34.100			
	Bremsscheibe Brake disc	2	08.34.022	34 21 6 767 049
	Type E 39 Details Fitting position: rear axle; Ø: 298 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.011 08.34.109 08.35.009			
	Bremsscheibe Brake disc	2	08.34.034	34 21 6 767 060
	Type E 39 Details Fitting position: rear axle; Ø: 298 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.015 08.34.109 08.35.009			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsscheibe Brake disc Type E 46, 85, 86 Details Fitting position: front axle; Ø: 325 mm; Brake disc type: internally vented; Brake disc thickness: 25 mm; Number of holes: 5; Bolt hole circle ø: 120 mm   08.34.093 08.34.103	2	08.34.054	34 11 6 864 047	
	Bremsscheibe Brake disc Type E 46 Details Fitting position: rear axle; Ø: 320 mm; Brake disc type: externally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm    08.34.014 08.34.102 08.35.131	2	08.34.056	34 21 6 864 052	
	Bremsscheibe Brake disc Type E 46 Details Fitting position: rear axle; Ø: 294 mm; Brake disc type: vented; Brake disc thickness: 19 mm; Number of holes: 5; Bolt hole circle ø: 120 mm    08.34.014 08.34.194 08.35.131	2	08.34.051	34 21 6 864 056	
	Bremsscheibe Brake disc Type E 53 Details Fitting position: front axle; Ø: 324 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm   08.34.086 08.34.102	2	08.34.081	34 21 6 756 849	
	Bremsscheibe Brake disc Type E 53, 83 Details Fitting position: front axle; Ø: 332 mm; Brake disc type: internally vented; Brake disc thickness: 29,9 mm; Number of holes: 5; Bolt hole circle ø: 120 mm   08.34.085 08.35.046	2	08.34.075	34 11 6 859 679	
	Bremsscheibe Brake disc Type E 53 Details Fitting position: rear axle; Ø: 324 mm; Brake disc type: solid; Brake disc thickness: 12 mm; Number of holes: 5; Bolt hole circle ø: 120 mm     08.34.011 08.34.084 08.34.086 08.34.102	2	08.34.055	34 21 6 859 678	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Bremsscheibe Brake disc	2	08.35.205	34 11 6 763 824
	Type E 60, 61, 63, 64 Details Fitting position: front axle; Ø: 348 mm; Brake disc type: internally vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.104			
	Bremsscheibe Brake disc	2	08.34.070	34 11 6 864 906
	Type E 60, 61, 63, 64 Details Fitting position: front axle; Ø: 324 mm; Brake disc type: internally vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.087 08.34.110			
	Bremsscheibe Brake disc	2	08.34.072	34 11 6 864 059
	Type E 60, 61 Details Fitting position: front axle; Ø: 310 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.087 08.34.104 08.34.110 08.34.129			
	Bremsscheibe Brake disc	2	08.34.078	34 21 1 166 129
	Type E 60, 61, 63 - 67 Details Fitting position: rear axle; Ø: 345 mm; Brake disc type: internally vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.084 08.34.090 08.34.156			
	Bremsscheibe Brake disc	2	08.34.080	34 21 6 753 215
	Type E 60, 61, 63, 64 Details Fitting position: rear axle; Ø: 320 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.084 08.34.088 08.34.123 08.34.156 08.35.129			
	Bremsscheibe Brake disc	2	08.34.069	34 11 6 750 267
	Type E 65 - 67 Details Fitting position: front axle; Ø: 348 mm; Brake disc type: internally vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.094 08.34.104			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsscheibe Brake disc Type E 65 - 67 Details Rim hole number: 5 -Hole; Fitting position: front axle; Ø: 324 mm; Brake disc type: vented; Brake disc thickness: 30 mm; Bolt hole circle ø: 120 mm  08.34.094 08.34.104	2	08.35.026	34 11 6 750 265	
	Bremsscheibe Brake disc Type E 65 - 67 Details Fitting position: rear axle; Ø: 324 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.084 08.34.090 08.34.105	2	08.35.027	34 21 1 166 127	
	Bremsscheibe Brake disc Type E 65 - 67 Details Fitting position: rear axle; Ø: 324 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.084 08.34.090 08.34.105	2	08.34.149	34 21 6 765 887	
	Bremsscheibe Brake disc Type E 65 - 67 Details Fitting position: rear axle; Ø: 345 mm; Brake disc type: internally vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.084 08.34.090 08.34.156	2	08.35.029	34 21 6 864 054	
	Bremsscheibe Brake disc Type E 70 - 72 Details Fitting position: front axle; Ø: 348 mm; Brake disc type: internally vented; Brake disc thickness: 29,9 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.126 08.34.160	2	08.34.148	34 11 6 793 244	
	Bremsscheibe Brake disc Type E 70 F 15, 16, 85, 86 Details Fitting position: front axle; Ø: 332 mm; Brake disc type: internally vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.126 08.34.160	2	08.34.146	34 11 6 793 245	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	08.34.139	34 11 6 793 243
	Type E 70 - 72 Details Fitting position: front axle; Ø: 365 mm; Brake disc type: vented; Brake disc thickness: 36 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 08.34.126 08.34.188			
	Bremsscheibe Brake disc	2	08.34.147	34 21 6 793 247
	Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: rear axle; Ø: 320 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 08.34.084 08.34.105 08.35.050			
	Bremsscheibe Brake disc	2	08.34.159	34 21 6 793 246
	Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: rear axle; Ø: 345 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5			
	 08.34.084 08.34.156 08.35.050			
	Bremsscheibe Brake disc	2	08.34.071	34 11 6 764 629
	Type E 81, 87 F 20 - 23, 87 Details Fitting position: front axle; Ø: 284 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 08.34.091 08.34.120			
	Bremsscheibe Brake disc	2	08.34.073	34 11 6 764 641
	Type E 81, 82, 87, 88, 90 Details Fitting position: front axle; Ø: 292 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 08.34.091 08.35.047			
	Bremsscheibe Brake disc	2	08.34.074	34 11 6 854 998
	Type E 81, 82, 87 - 93 Details Fitting position: front axle; Ø: 300 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm			
	 08.34.091 08.34.110			

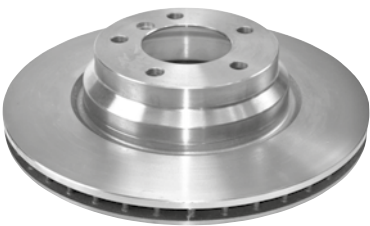
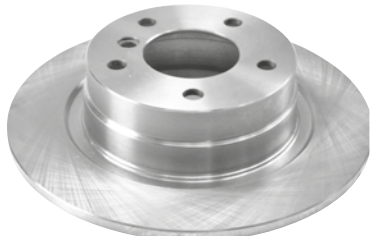
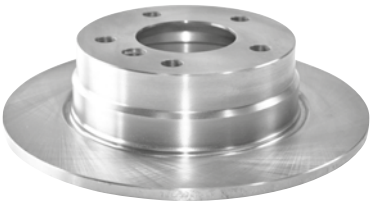
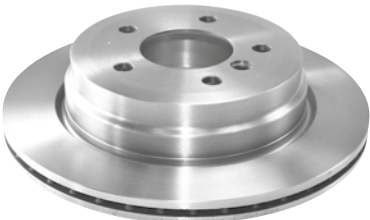
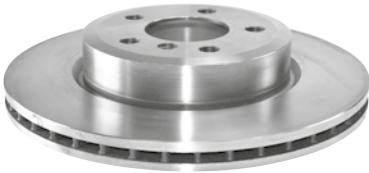
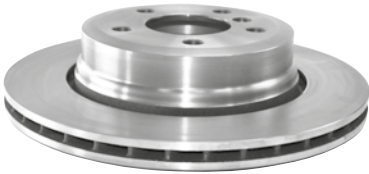
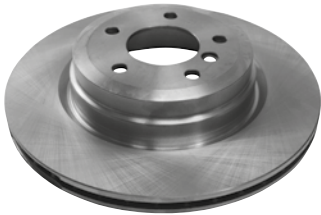
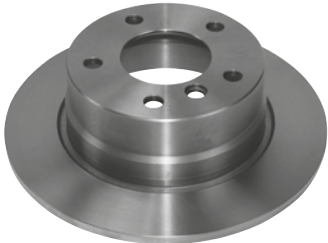
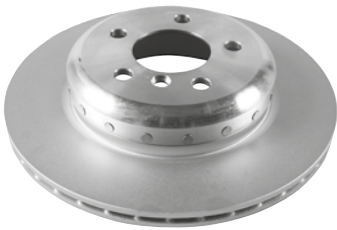
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsscheibe Brake disc Type E 81, 82, 84, 87, 88, 90 - 93 Details Fitting position: front axle; Ø: 330 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.091 08.34.110	2	08.34.076	34 11 6 854 999	
	Bremsscheibe Brake disc Type E 81, 87, 90, 92 Details Fitting position: rear axle; Ø: 296 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.092 08.34.131 08.35.131	2	08.34.122	34 21 6 764 649	
	Bremsscheibe Brake disc Type E 81, 87 Details Fitting position: rear axle; Ø: 280 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.092 08.34.131 08.35.131	2	08.34.121	34 21 6 855 001	
	Bremsscheibe Brake disc Type E 81, 84, 87, 90 - 93 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.092 08.35.009 08.35.130	2	08.34.151	34 21 6 864 901	
	Bremsscheibe Brake disc Type E 81, 87, 90 - 93 Details Fitting position: rear axle; Ø: 300 mm; Brake disc type: vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.092 08.35.130 08.35.131	2	08.34.140	34 21 6 764 651	
	Bremsscheibe Brake disc Type E 82, 88 Details Fitting position: rear axle; Ø: 320 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.092 08.35.130 08.35.131	2	08.34.141	34 21 6 855 005	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	08.34.068	34 11 3 400 151
	Type E 83 Details Fitting position: front axle; Ø: 325 mm; Brake disc type: vented; , Brake disc thickness: 25 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.096 08.34.103 08.35.130			
	Bremsscheibe Brake disc	2	08.34.079	34 21 3 332 217
	Type E 83 Details Fitting position: rear axle; Ø: 320 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.084 08.34.097 08.34.102			
	Bremsscheibe Brake disc	2	08.34.138	34 11 6 792 219
	Type E 84, 90 - 93 Details Fitting position: front axle; Ø: 312 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.124 08.34.157			
	Bremsscheibe Brake disc	2	08.35.190	34 11 6 855 000
	Type E 84, 90 - 93 Details Fitting position: front axle; Ø: 348 mm; Brake disc type: vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.110 08.34.124			
	Bremsscheibe Brake disc	2	08.34.083	34 21 6 855 004
	Type E 84, 90 - 93 Details Fitting position: rear axle; Ø: 336 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.092 08.35.009 08.35.041			
	Bremsscheibe Brake disc	2	08.34.189	34 21 6 794 306
	Type E 85 Details Fitting position: rear axle; Ø: 280 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.194 08.35.131			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Bremsscheibe Brake disc Type E 89 Details Fitting position: front axle; Ø: 348 mm; Brake disc type: internally vented; Brake disc thickness: 30 mm; Number of holes: 5; Bolt hole circle ø: 120 mm	2	08.35.208	34 11 6 782 593	
	Bremsscheibe Brake disc Type F 01 - 04, 06, 07, 10 - 13 Details Fitting position: front axle left; Ø: 348 mm; Brake disc type: vented; Brake disc thickness: 36 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.144 08.34.180 08.34.192	1	08.34.143	34 11 6 785 669	
	Bremsscheibe Brake disc Type F 01 - 04, 06, 07, 10 - 13 Details Fitting position: front axle right; Ø: 348 mm; Brake disc type: vented; Brake disc thickness: 36 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.143 08.34.180 08.34.192	1	08.34.144	34 11 6 785 670	
	Bremsscheibe Brake disc Type F 01 - 04, 07 Details Fitting position: rear axle; Ø: 370 mm; Brake disc type: internally vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.178 08.34.185	2	08.34.145	34 21 6 775 291	
	Bremsscheibe Brake disc Type F 01 - 04, 06, 07, 10 - 13 Details Fitting position: rear axle; Ø: 345 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.127 08.34.178 08.34.183 08.34.185	2	08.34.173	34 21 6 775 289	
	Bremsscheibe Brake disc Type F 10, 11 Details Fitting position: front axle; Ø: 330 mm; Brake disc type: vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.142 08.34.174 08.34.180	2	08.34.152	34 11 6 794 429	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Bremsscheibe Brake disc	2	08.34.153	34 21 6 775 287
	Type F 10, 11 Details Fitting position: rear axle; Ø: 330 mm; Brake disc type: vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.158 08.34.181			
 	Bremsscheibe Brake disc	2	08.35.185	34 11 6 792 217
	Type F 20, 21, 30 - 34, 36, 80, 82, 83 Details Fitting position: front axle; Ø: 300 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.179			
 	Bremsscheibe Brake disc	1	08.35.191	34 10 6 787 490
	Type F 25, 26 Details Fitting position: front axle; Ø: 328 mm; Brake disc type: vented; Brake disc thickness: 28 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.154			
 	Bremsscheibe Brake disc	1	08.35.192	34 20 6 868 936
35	Type F 25, 26 Details Fitting position: rear axle; Ø: 330 mm; Brake disc type: vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.35.049			
 	Bremsscheibe Brake disc	2	08.35.206	34 21 6 864 899
	Type F 30 - 34, 36, 80, 82, 83 Details Fitting position: rear axle; Ø: 330 mm; Brake disc type: internally vented; Brake disc thickness: 20 mm; Number of holes: 5; Bolt hole circle ø: 120 mm  08.34.186 08.35.009			
 	Bremsscheibe Brake disc	2	08.35.210	34 11 6 799 351
	Type F 45, 46, 48, 54 Details Fitting position: front axle; Ø: 307 mm; Brake disc type: internally vented; Brake disc thickness: 24 mm; Number of holes: 5; Bolt hole circle ø: 112 mm  08.35.203			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Bremsscheibe Brake disc Type F 45, 46, 48, 54 Details Fitting position: rear axle; Ø: 280 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 5; Bolt hole circle ø: 112 mm	2	08.35.209	34 21 6 799 367	
				
Bremsscheibe Brake disc Type R 50, 52, 53 Details Fitting position: front axle; Ø: 276 mm; Brake disc type: internally vented; Brake disc thickness: 22 mm; Number of holes: 4; Bolt hole circle ø: 100 mm	2	08.34.113	34 11 1 502 891	
 08.34.117 08.35.128				
Bremsscheibe Brake disc Type R 50, 52, 53, 55 - 59 Details Fitting position: rear axle; Ø: 259 mm; Brake disc type: solid; Brake disc thickness: 10 mm; Number of holes: 4; Bolt hole circle ø: 100 mm	2	08.34.116	34 21 1 503 070	
 08.34.118 08.35.127				
Bremsscheibe Brake disc Type R 55 - 59 Details Fitting position: front axle; Ø: 280 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 4; Bolt hole circle ø: 100 mm	2	08.34.115	34 11 6 774 985	
 08.34.120				
Bremsscheibe Brake disc Type R 55 - 59 Details Fitting position: front axle; Ø: 294 mm; Brake disc type: vented; Brake disc thickness: 22 mm; Number of holes: 4; Bolt hole circle ø: 100 mm	2	08.34.114	34 11 6 774 986	
Bremsschlauch Brake hose Type E 36 Details Fitting position: front axle left and right; Length: 450 mm	2	08.35.034	34 32 1 159 717	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Bremsschlauch Brake hose	2	08.35.039	34 30 1 165 174	
	Type E 36, 46 Details Fitting position: rear axle left and right; Length: 500 mm				
	Bremsschlauch Brake hose	2	08.35.036	34 30 1 163 080	
	Type E 38, 52 Details Fitting position: rear axle left and right; Length: 310 mm				
	Bremsschlauch Brake hose	2	08.35.037	34 32 1 164 002	
	Type E 39 Details Fitting position: front axle left and right; Length: 440 mm				
	Bremsschlauch Brake hose	2	08.35.035	34 30 1 165 190	
	Type E 39 Details Fitting position: rear axle left and right; Length: 327 mm				
	Bremsschlauch Brake hose	2	08.35.038	34 32 1 165 587	
	Type E 46, 85, 86 Details Fitting position: front axle left and right; Length: 460 mm				
	Radbremsszylinder Wheel brake cylinder	1	08.34.119	34 21 1 154 236	
	Type E 30 Details Ø: 20,64 mm				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Radbremszylinder Wheel brake cylinder Type E 36 Details Ø: 23,81 mm	1	08.34.027	34 21 1 159 569	
Reparaturatz, Bremssattel Repair kit, brake caliper Type E 28, 30, 36, 46, 85 Details Fitting position: front axle; Ø: 54 mm 08.35.032 08.35.033	1	08.35.010	34 11 1 153 202	
Reparaturatz, Bremssattel Repair kit, brake caliper Type E 30 Details Fitting position: front axle; Ø: 48 mm	1	08.35.012	34 11 1 154 440	
Reparaturatz, Bremssattel Repair kit, brake caliper Type E 30, 32 Details Fitting position: rear axle; Ø: 38 mm	1	08.35.015	34 21 1 157 042	
Reparaturatz, Bremssattel Repair kit, brake caliper Type E 30 Details Fitting position: front axle; Ø: 48 mm	1	08.35.013	34 11 1 157 043	
Reparaturatz, Bremssattel Repair kit, brake caliper Type E 31, 32, 34, 36, 39, 46, 53, 85, 86 Details Fitting position: front axle; Ø: 60 mm	1	08.35.011	34 11 1 157 037	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	08.35.014	34 21 1 159 171
	Type E 32, 34, 36 Details Fitting position: rear axle; Ø: 38 mm			
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	08.35.021	34 21 1 163 323
	Type E 38 Details Fitting position: rear axle; Ø: 40 mm			
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	08.35.020	34 11 1 163 316
	Type E 39, 60, 61, 63, 64 Details Fitting position: front axle; Ø: 42 mm			
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	08.35.018	34 11 1 163 647
	Type E 39, 60, 61, 63 - 67, 70 - 72, 82, 90, 92, 93 F 01 - 04, 07, 10 - 13, 15, 16, 85, 86 Details Fitting position: front axle; Ø: 60 mm			
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	08.35.017	34 21 1 164 440
	Type E 39 Details Fitting position: rear axle; Ø: 40 mm			
	Reparaturatz, Bremssattel Repair kit, brake caliper	1	08.35.019	34 21 6 750 163
	Type E 39, 60, 61, 63, 64 Details Fitting position: rear axle; Ø: 42 mm			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Reparatursatz, Bremssattel Repair kit, brake caliper Type E 39, 60, 61, 63, 64 Details Fitting position: rear axle; Ø: 42 mm	1	08.35.025	34 21 6 765 212	
Reparatursatz, Bremssattel Repair kit, brake caliper Type E 60, 61, 63 - 67, 70 - 72, 81, 82, 84, 87, 88, 90 - 93 F 15, 16, 85, 86 Details Fitting position: front axle; Ø: 42 mm	1	08.35.024	34 11 6 763 995	
Rückschlagventil Non-return valve Type E 28, 30, 36	1	08.35.165	34 33 1 156 703	
Rückschlagventil Non-return valve Type E 28, 30, 34	1	08.35.169	34 33 1 158 113	
Rückschlagventil Non-return valve Type E 30, 32, 34	1	08.35.166	34 33 1 158 106	
Rückschlagventil Non-return valve Type E 39	1	08.35.164	34 30 1 163 634	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Seilzug, Feststellbremse Cable, parking brake	1	08.35.172	34 41 1 160 134
	Type E 36			
	Seilzug, Feststellbremse Cable, parking brake	1	08.35.173	34 40 1 166 234
	Type E 39 Details Fitting position: left			
	Seilzug, Feststellbremse Cable, parking brake	1	08.35.174	34 40 1 166 237
	Type E 39 Details Fitting position: right			
	Seilzug, Feststellbremse Cable, parking brake	1	08.35.176	34 41 1 165 021
	Type E 46 Details Fitting position: left			
	Seilzug, Feststellbremse Cable, parking brake	1	08.35.175	34 41 1 165 020
	Type E 46 Details Fitting position: right			
	Seilzug, Feststellbremse Cable, parking brake	1	08.35.178	34 40 6 770 603
	Type E 60, 61 Details Fitting position: left			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Seilzug, Feststellbremse Cable, parking brake Type E 60, 61 Details Fitting position: right  08.35.178	1	08.35.179	34 40 6 770 602	
	Seilzug, Feststellbremse Cable, parking brake Type E 81, 82, 87, 88	1	08.35.177	34 40 6 760 443	
	Seilzug, Feststellbremse Cable, parking brake Type E 90 - 93	1	08.35.180	34 40 6 769 368	
	Seilzug, Feststellbremse Cable, parking brake Type R 50, 52, 53	1	08.35.181	34 41 1 514 214	
	Spritzblech, Bremsscheibe Splash panel, brake disc Type E 36, 46, 85, 86 Details Fitting position: rear axle left  08.35.216	1	08.35.215	34 21 1 158 991	
	Spritzblech, Bremsscheibe Splash panel, brake disc Type E 36, 46, 85, 86 Details Fitting position: rear axle right  08.35.215	1	08.35.216	34 21 1 158 992	



ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
 	Spritzblech, Bremsscheibe Splash panel, brake disc	1	08.35.213	34 11 1 162 955	
	Type E 39 Details Fitting position: front axle left				
	 08.35.214				
 	Spritzblech, Bremsscheibe Splash panel, brake disc	1	08.35.214	34 11 1 162 956	
	Type E 39 Details Fitting position: front axle right				
	 08.35.213				
 	Spritzblech, Bremsscheibe Splash panel, brake disc	1	08.35.199	34 21 6 760 853	
	Type E 60, 63, 64 Details Fitting position: rear axle left				
	 08.35.200				
 	Spritzblech, Bremsscheibe Splash panel, brake disc	1	08.35.200	34 21 6 760 854	
	Type E 60, 63, 64 Details Fitting position: rear axle right				
35	 08.35.199				
 	Spritzblech, Bremsscheibe Splash panel, brake disc	1	08.35.195	34 11 6 767 647	
	Type E 60, 61 Details Fitting position: front axle left				
	 08.35.196				
 	Spritzblech, Bremsscheibe Splash panel, brake disc	1	08.35.196	34 11 6 767 648	
	Type E 60, 61 Details Fitting position: front axle right				
	 08.35.195				

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spritzblech, Bremsscheibe Splash panel, brake disc Type E 81, 82, 87 - 93 Details Fitting position: front axle left	1	08.35.197	34 10 6 762 851	  08.35.198
Spritzblech, Bremsscheibe Splash panel, brake disc Type E 81, 82, 87 - 93 Details Fitting position: front axle right	1	08.35.198	34 10 6 762 852	  08.35.197
Spritzblech, Bremsscheibe Splash panel, brake disc Type E 81, 82, 87, 88, 90 - 93 F 20 - 23, 30 - 32, 36, 80, 82, 87 Details Fitting position: rear axle left	1	08.35.193	34 21 6 792 239	  08.35.194
Spritzblech, Bremsscheibe Splash panel, brake disc Type E 81, 82, 87, 88, 90 - 93 F 20 - 23, 30 - 32, 36, 80, 82, 87 Details Fitting position: rear axle right	1	08.35.194	34 21 6 792 240	  08.35.193
Stopfen, Bremsflüssigkeitsbehälter Plug, brake fluid reservoir Type Universal Details Ø: 22 mm; Inner Ø: 12,3 mm; Height: 13 mm	1	08.35.167	34 31 1 160 133	
Stopfen, Bremsflüssigkeitsbehälter Plug, brake fluid reservoir Type Universal Details Ø: 22,5 mm; Inner Ø: 11,75 mm; Height: 16 mm	1	08.35.168	34 31 1 163 464	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	08.36.001	11 66 7 542 498
	Type E 46, 60, 81 - 83, 85, 87, 88, 90 - 93			
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	08.36.003	11 66 7 519 457
	Type E 60, 61, 63 - 67, 85 - 87, 90, 91			
				
	Unterdruckpumpe, Bremsanlage Vacuum pump, brake system	1	08.36.004	11 66 7 558 344
	Type E 60, 61, 63, 64, 70, 81, 83, 84, 87, 89 - 93 F 01 - 04, 25			
				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.003	34 35 1 179 821
	Type E 12, 21, 23, 24, 28, 30			
				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.002	34 35 1 179 819
	Type E 24, 28, 30			
				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.004	34 35 1 179 820
	Type E 24, 28, 31, 32, 34			
				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 36  08.34.024 08.35.006	10	08.34.007	34 35 1 181 338	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 36  08.34.106	10	08.34.006	34 35 1 181 342	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 36  08.34.194	10	08.34.012	34 35 1 182 533	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 38  08.34.108	10	08.34.095	34 35 1 163 117	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 38  08.34.039 08.34.041 08.34.099	10	08.34.008	34 35 1 182 064	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 38  08.34.043 08.34.102	10	08.34.009	34 35 1 182 065	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 39, 52  08.34.022 08.34.055 08.34.102 08.34.109	10	08.34.011	34 35 1 163 066
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 39  08.34.034 08.34.109	10	08.34.015	34 35 1 163 207
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 39  08.34.021 08.34.067 08.34.100 08.34.103	10	08.34.010	34 35 2 229 018
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 46, 85  08.34.031 08.34.044 08.35.006	10	08.34.013	34 35 1 164 371
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 46  08.34.032 08.34.051 08.34.056 08.34.194	10	08.34.014	34 35 1 164 372
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 46  08.34.044 08.34.054 08.35.006	10	08.34.093	34 35 6 751 311

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 53  08.34.075 08.35.046	10	08.34.085	34 35 1 165 579	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 53  08.34.055 08.34.081 08.34.102	10	08.34.086	34 35 1 165 580	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 60, 61, 63, 64  08.34.070 08.34.072 08.34.104 08.34.110	10	08.34.087	34 35 6 768 595	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 60, 63, 64  08.34.080 08.34.156	10	08.34.088	34 35 6 768 596	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 61  08.34.080 08.35.129	10	08.34.123	34 35 6 763 667	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type E 65 - 67  08.34.069 08.34.104 08.35.026 08.35.040	10	08.34.094	34 35 6 778 037	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.090	34 35 6 778 038
	Type E 65 - 67  08.34.078 08.34.105 08.34.149 08.35.027 08.35.029			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.126	34 35 6 789 501
	Type E 70 - 72  08.34.139 08.34.146 08.34.148 08.34.160 08.34.188			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.35.050	34 35 6 789 505
	Type E 70 - 72  08.34.105 08.34.147 08.34.159			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.091	34 35 6 762 252
	Type E 81, 82, 87, 88, 90 - 93  08.34.071 08.34.073 08.34.074 08.34.076 08.34.120 08.35.047			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.092	34 35 6 762 253
	Type E 81, 82, 87, 88, 90 - 93  08.34.083 08.34.121 08.34.122 08.34.131 08.34.140 08.34.141 08.34.151 08.35.041 08.35.043 08.35.130			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.124	34 35 6 789 440
	Type E 81, 82, 87, 88, 90 - 93  08.34.138 08.34.157 08.35.042 08.35.190			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.129	34 35 2 283 335	
Type	E 82, 90, 92, 93				
	  08.34.072 08.34.104				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.096	34 35 3 411 756	
Type	E 83				
	  08.34.068 08.34.103				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.097	34 35 3 411 757	
Type	E 83				
	  08.34.079 08.34.102				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.130	34 35 2 283 405	
Type	E 90, 92, 93				
	 08.34.104				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.180	34 35 6 791 958	
Type	F 01 - 04, 06, 07, 10 - 13				
	      08.34.142 08.34.143 08.34.144 08.34.152 08.34.174 08.34.175				
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.128	34 35 6 775 850	
Type	F 01 - 04, 07				
	 08.34.142				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.127	34 35 6 775 858
	Type F 01 - 04  08.34.173 08.34.178			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.183	34 35 6 791 960
	Type F 01 - 04  08.34.173 08.34.178			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.184	34 35 2 284 343
	Type F 06, 10, 12, 13			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.181	34 35 6 791 962
	Type F 06, 10, 12, 13  08.34.153 08.34.158			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.185	34 35 6 791 961
	Type F 07  08.34.145 08.34.173 08.34.178			
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear	10	08.34.186	34 35 6 792 292
	Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87  08.34.155 08.35.206			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type F 20 - 22, 30 - 34, 36, 80, 82, 83, 87  08.34.179	10	08.34.187	34 35 6 792 289	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type R 50, 52, 53  08.34.113 08.35.128	10	08.34.117	34 35 6 761 447	
	Warnkontakt, Bremsbelagverschleiß Warning contact, brake pad wear Type R 50, 52, 53  08.34.116 08.35.127	10	08.34.118	34 35 6 761 448	
	Zubehörsatz, Feststellbremsbacken Accessory kit, parking brake shoes Type E 23, 24, 28, 31, 32, 34, 36, 38, 39, 46, 52, 81, 82, 84, 87, 88, 90 - 93 F 30 - 34, 36, 80, 82, 83  08.35.004 08.35.009	1	08.34.112	34 41 0 304 724	 35 37
	Ausgleichsbehälter, Hydrauliköl-Servolenkung Expansion tank, power steering hydraulic oil Type E 24, 28, 30, 32, 34, 36, 38, 39, 46, 52, 53, 60, 61, 63 - 67, 81, 83, 85, 86, 90 - 93 R 50, 52, 53	1	08.37.044	32 41 6 851 217	
	Ausgleichsbehälter, Hydrauliköl-Servolenkung Expansion tank, power steering hydraulic oil Type E 81 - 84, 87, 88, 90 - 93	1	08.37.088	32 41 6 851 218	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Axialgelenk, Spurstange Tie rod axle joint	1	08.31.161	32 10 6 765 238
	Type E 10, 81, 82, 84, 87 - 93			
	Axialgelenk, Spurstange Tie rod axle joint	1	08.31.172	32 21 1 095 950
	Type E 46, 85, 86			
	Axialgelenk, Spurstange Tie rod axle joint	1	08.37.033	32 21 6 760 470
	Type E 53			
	Axialgelenk, Spurstange Tie rod axle joint	1	08.31.200	32 10 6 769 071
	Type E 84, 90 - 92			
	Axialgelenk, Spurstange Tie rod axle joint	1	08.37.025	32 21 1 136 452
	Type E 24, 28, 31, 32, 34, 38, 39			
	Buchse, Lenkhebelwelle Bush, steering arm shaft	1	08.37.040	32 13 1 132 798
	Type E 30			
	Dichtungssatz, Lenkgetriebe Gasket set, steering gear	1	08.37.040	32 13 1 132 798
	Type E 30			

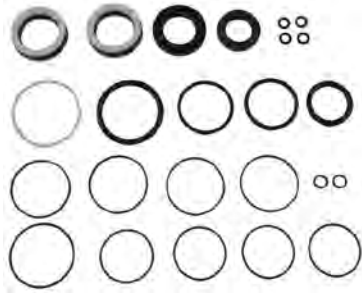
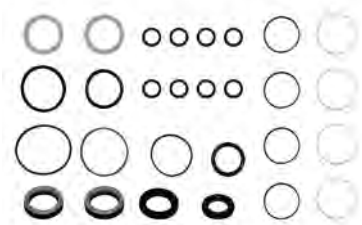
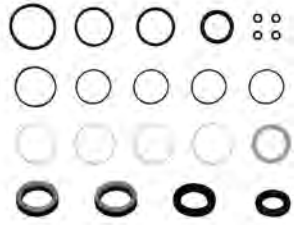
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Dichtungssatz, Lenkgetriebe Gasket set, steering gear Type E 36	1	08.37.041	32 13 1 141 609	
Dichtungssatz, Lenkgetriebe Gasket set, steering gear Type E 39	1	08.37.039	7852 633 049	
Dichtungssatz, Lenkgetriebe Gasket set, steering gear Type E 46	1	08.37.042	1 096 641	
Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 36	1	08.37.068	32 41 1 093 577	
Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 39	1	08.37.072	32 41 1 095 749	
Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 39	1	08.37.067	32 41 1 097 149	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 46	1	08.37.071	32 41 1 094 964
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 46 Details Equipment variant: luk lf-30	1	08.37.070	32 41 1 094 965
  08.37.066	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 46 Details Equipment variant: luk lf-20	1	08.37.055	32 41 6 760 036
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 53	1	08.37.077	32 41 6 757 913
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 53	1	08.37.073	32 41 6 757 914
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 60, 61	1	08.37.075	32 41 6 783 431

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 81 - 84, 87, 88, 90 - 93	1	08.37.076	32 41 6 780 413	
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 83	1	08.37.078	32 41 3 450 766	
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type E 87, 90, 91	1	08.37.074	32 41 6 768 155	
	Hydraulikpumpe, Lenkung Hydraulic pump, steering system Type R 50, 53	1	08.37.062	32 41 6 766 051	
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system Type E 36	1	08.37.045	32 41 1 093 460	
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system Type E 36, 38, 39, 46, 53	1	08.37.046	32 41 1 095 526	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system	1	08.37.047	32 41 1 138 419
	Type E 36			
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system	1	08.37.022	32 41 1 094 306
	Type E 38, 39			
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system	1	08.37.056	32 41 6 761 486
	Type E 60, 61			
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system	1	08.37.057	32 41 6 773 909
	Type E 81, 82, 84, 87, 88, 90 - 93			
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system	1	08.37.058	32 41 6 850 101
	Type E 81, 82, 87, 88, 90 - 93			
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system	1	08.37.060	32 41 6 754 498
	Type R 50, 52, 53			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Lenkgetriebe Steering gear Type E 30	1	08.37.053	32 13 1 131 409	 
	Lenkgetriebe Steering gear Type E 34	1	08.37.050	32 13 1 140 348	 
	Lenkgetriebe Steering gear Type E 36, 46	1	08.37.052	32 13 1 140 956	 
	Lenkgetriebe Steering gear Type E 39 Details Equipment variant: with servotronic	1	08.37.051	32 13 1 096 145	 
	Lenkgetriebe Steering gear Type E 39 Details Equipment variant: without servotronic	1	08.37.054	32 13 6 752 133	 
	Riemenscheibe, Servopumpe Pulley, power steering pump Type E 36, 38, 39, 46, 83	1	08.37.066	32 42 1 740 858	
	 08.37.055				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstange Rod assembly	1	08.37.018	32 21 1 129 015
	Type E 24, 28 Details Fitting position: front axle middle			
	Spurstange Rod assembly	1	08.37.019	32 21 1 129 017
	Type E 24, 28 Details Fitting position: front axle middle; Driver position: for right-hand drive vehicles			
	Spurstange Rod assembly	1	08.32.008	32 21 1 135 666
	Type E 24, 28, 31, 32, 34 Details Fitting position: front axle left and right			
	Spurstange Rod assembly	1	08.32.009	32 21 1 138 860
	Type E 32 Details Fitting position: front axle middle			
	Spurstange Rod assembly	1	08.32.010	32 21 1 138 854
	Type E 34 Details Fitting position: front axle middle			
	Spurstange Rod assembly	1	08.37.020	32 21 1 138 865
	Type E 34 Details Fitting position: front axle middle; Driver position: for right-hand drive vehicles			

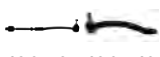
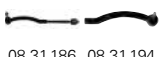


08.32.005 08.32.006

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spurstange Rod assembly	1	08.32.011	32 11 1 139 317	
	Type E 36 Details Fitting position: front axle left				
	 08.32.003 08.32.013				
	Spurstange Rod assembly	1	08.32.013	32 11 1 139 316	
	Type E 36, 93 Details Fitting position: front axle right				
	 08.32.004 08.32.011				
	Spurstange Rod assembly	1	08.37.028	32 21 1 096 057	
	Type E 38 Details Fitting position: front axle middle				
	 08.37.012 08.37.013				
	Spurstange Rod assembly	1	08.37.029	32 11 1 094 673	
	Type E 39 Details Fitting position: front axle left				
	 08.37.030				
	Spurstange Rod assembly	1	08.37.030	32 11 1 094 674	
	Type E 39 Details Fitting position: front axle right				
	 08.37.029				
	Spurstange Rod assembly	1	08.31.106	32 21 1 096 059	
	Type E 39 Details Fitting position: front axle middle				
	 08.37.034 08.37.035				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstange Rod assembly	1	08.37.037	32 10 6 774 222
	Type E 46, 85, 86			
	Details Fitting position: front axle left			
	 08.37.010 08.37.038			
	Spurstange Rod assembly	1	08.37.038	32 10 6 774 223
	Type E 46, 85, 86			
	Details Fitting position: front axle right			
	 08.37.011 08.37.037			
	Spurstange Rod assembly	1	08.37.031	32 21 6 751 277
	Type E 53			
	Details Fitting position: front axle left and right			
	 08.37.032 08.37.033			
	Spurstange Rod assembly	1	08.37.087	32 21 6 777 451
	Type E 60, 61			
	Details Fitting position: front axle left and right			
	Spurstange Rod assembly	1	08.37.048	32 10 6 777 479
	Type E 60, 61, 63, 64			
	Details Fitting position: front axle left and right			
	 08.37.063			
	Spurstange Rod assembly	1	08.37.049	32 10 6 777 268
	Type E 65 - 67			
	Details Fitting position: front axle left and right			
	 08.37.063			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spurstange Rod assembly Type E 70 - 72 Details Fitting position: front axle left and right	1	08.37.083	32 10 6 793 496	
	 08.37.084				
	Spurstange Rod assembly Type E 81, 82, 84, 87, 88, 90 - 93 Details Equipment variant: TRW version; Fitting position: front axle left	1	08.37.079	32 21 6 762 243	
	 08.31.168 08.37.080				
	Spurstange Rod assembly Type E 81, 82, 84, 87 - 93 Details Equipment variant: ZF version; Fitting position: front axle left	1	08.37.081	32 10 6 765 235	
	 08.31.168 08.37.082				
	Spurstange Rod assembly Type E 81, 82, 84, 87, 88, 90 - 93 Details Equipment variant: TRW version; Fitting position: front axle right	1	08.37.080	32 21 6 762 244	
	 08.31.169 08.37.079				
	Spurstange Rod assembly Type E 81, 82, 84, 87 - 93 Details Equipment variant: ZF version; Fitting position: front axle right	1	08.37.082	32 10 6 765 236	
	 08.31.169 08.37.081				
	Spurstange Rod assembly Type E 83 Details Fitting position: front axle left and right	1	08.31.162	32 10 3 412 798	
	 08.31.173				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstange Rod assembly	1	08.37.085	32 10 6 793 621
	Type E 84, 90 - 92 Details Equipment variant: ZF version; Fitting position: front axle left			
	 08.31.201 08.37.086			
	Spurstange Rod assembly	1	08.37.086	32 10 6 793 622
	Type E 84, 90 - 92 Details Equipment variant: ZF version; Fitting position: front axle right			
	 08.31.202 08.37.085			
	Spurstange Rod assembly	1	08.31.186	32 11 6 754 563
	Type R 50, 53 Details Fitting position: front axle left			
	 08.31.187 08.31.193			
	Spurstange Rod assembly	1	08.31.187	32 11 6 754 564
	Type R 50, 53 Details Fitting position: front axle right			
	 08.31.186 08.31.194			
	Spurstangenkopf Tie rod end	1	08.32.006	32 21 1 135 820
	Type E 24, 28, 31, 32, 34 Details Thread type: with right-hand thread			
	 08.32.005 08.32.008			
	Spurstangenkopf Tie rod end	1	08.32.005	32 21 1 135 822
	Type E 24, 28, 31, 32, 34 Details Thread type: with left-hand thread			
	 08.32.006 08.32.008			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spurstangenkopf Tie rod end	1	08.37.007	32 11 1 126 757	
	Type E 30 Details Fitting position: front axle left and right				
	Spurstangenkopf Tie rod end	1	08.32.003	32 11 1 139 313	
	Type E 36 Details Fitting position: front axle left				
	 08.32.004 08.32.011				
	Spurstangenkopf Tie rod end	1	08.32.004	32 11 1 139 314	
	Type E 36 Details Fitting position: front axle right				
	 08.32.003 08.32.013				
	Spurstangenkopf Tie rod end	1	08.37.012	32 21 1 141 345	
	Type E 38 Details Fitting position: front axle left				
	 08.37.013 08.37.028				
	Spurstangenkopf Tie rod end	1	08.37.013	32 21 1 141 346	
	Type E 38 Details Fitting position: front axle right				
	 08.37.012 08.37.028				
	Spurstangenkopf Tie rod end	1	08.37.034	32 21 1 091 723	
	Type E 39 Details Fitting position: front axle left				
	 08.31.106 08.37.035				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Spurstangenkopf Tie rod end	1	08.37.035	32 21 1 091 724
	Type E 39 Details Fitting position: front axle right			
	08.31.106 08.37.034			
 	Spurstangenkopf Tie rod end	1	08.37.010	32 10 6 774 220
	Type E 46, 85, 86 Details Fitting position: front axle left			
	08.31.172 08.37.011 08.37.037			
 	Spurstangenkopf Tie rod end	1	08.37.011	32 10 6 774 221
	Type E 46, 85, 86 Details Fitting position: front axle right			
	08.31.172 08.37.010 08.37.038			
 	Spurstangenkopf Tie rod end	1	08.37.032	32 21 6 760 354
	Type E 53 Details Fitting position: front axle left and right			
	08.37.031 08.37.033			
	Spurstangenkopf Tie rod end	1	08.37.015	32 21 1 114 844
	Type E 6, 9, 10 Details Fitting position: front axle left and right			
 	Spurstangenkopf Tie rod end	1	08.37.063	32 10 6 776 946
	Type E 60, 61, 63 - 67 Details Fitting position: front axle left and right			
	08.37.048 08.37.049			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spurstangenkopf Tie rod end Type E 70 - 72 Details Fitting position: front axle left and right	1	08.37.084	32 10 6 793 497	  08.37.083
	Spurstangenkopf Tie rod end Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle left	1	08.31.168	32 10 6 767 781	  08.31.161 08.31.169 08.37.079 08.37.081
	Spurstangenkopf Tie rod end Type E 81, 82, 84, 87 - 93 Details Fitting position: front axle right	1	08.31.169	32 10 6 767 782	  08.31.161 08.31.168 08.37.080 08.37.082
	Spurstangenkopf Tie rod end Type E 83 Details Fitting position: front axle left and right	1	08.31.173	32 41 3 413 476	  08.31.162
	Spurstangenkopf Tie rod end Type E 84, 90 - 92 Details Fitting position: front axle left	1	08.31.201	32 10 6 769 073	  08.31.200 08.31.202 08.37.085
	Spurstangenkopf Tie rod end Type E 84, 90 - 92 Details Fitting position: front axle right	1	08.31.202	32 10 6 769 074	  08.31.200 08.31.201 08.37.086

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spurstangenkopf Tie rod end	1	08.31.188	32 21 6 754 565
	Type R 50, 53 Details Fitting position: front axle left  08.31.189			
	Spurstangenkopf Tie rod end	1	08.31.193	32 13 6 761 559
	Type R 50, 52, 53 Details Fitting position: front axle left  08.31.186 08.31.194			
	Spurstangenkopf Tie rod end	1	08.31.189	32 21 6 754 566
	Type R 50, 53 Details Fitting position: front axle right  08.31.188			
37  38	Spurstangenkopf Tie rod end	1	08.31.194	32 13 6 761 560
	Type R 50, 52, 53 Details Fitting position: front axle right  08.31.187 08.31.193			
	Be-/Entlüftungsventil, Kraftstoffbehälter Breather valve, fuel tank	1	08.13.017	13 90 1 433 603
	Type E 36, 38, 39, 46, 53, 65 - 67, 85			
	Kraftstofffilter Fuel filter	1	08.14.003	13 32 1 270 038
	Type E 12, 21, 23, 24, 28, 30, 32, 34, 36			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kraftstofffilter Fuel filter Type E 30 - 32, 34, 36	1	08.38.012	13 32 1 720 102	
	Kraftstofffilter Fuel filter Type E 31, 34, 36, 38, 39, 46	1	08.38.013	13 32 1 740 986	
	Kraftstofffilter Fuel filter Type E 34, 36	1	08.38.016	13 32 2 243 653	
	Kraftstofffilter Fuel filter Type E 36, 46	1	08.38.019	13 32 7 512 019	
	Kraftstofffilter Fuel filter Type E 38, 39, 53	1	08.38.018	13 32 1 709 535	
	Kraftstofffilter Fuel filter Type E 39, 46, 53	1	08.38.015	13 32 7 787 825	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kraftstofffilter Fuel filter	1	08.38.023	13 32 2 246 881
	Type E 46			
 	Kraftstofffilter Fuel filter	1	08.38.017	13 32 7 794 549
	Type E 46			
 	Kraftstofffilter Fuel filter	1	08.38.022	13 32 7 811 227
	Type E 46, 60, 61, 63 - 67, 70 - 72, 81 - 83, 87, 88 F 01 - 04, 06, 07, 10 - 13, 15, 16, 85, 86 R 55 - 61			
 	Kraftstofffilter Fuel filter	1	08.38.024	16 12 6 754 016
	Type E 53			
 	Kraftstofffilter Fuel filter	1	08.38.045	13 32 7 823 413
	Type E 84, 90 - 93 F 25, 26			
 	Kraftstofffilter Fuel filter	1	08.38.046	13 32 7 793 672
	Type E 90 - 93			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kraftstofffilter Fuel filter Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 R 55 - 61	1	08.38.044	13 32 8 572 522	 
	Kraftstofffilter Fuel filter Type R 50, 53	1	08.38.043	13 32 7 794 590	 
	Kraftstofffilter Fuel filter Type R 55, 56	1	08.38.003	13 32 7 804 958	 
	Kraftstoff-Fördereinheit Fuel feed unit Type E 81, 82, 87, 88	1	08.38.040	16 11 7 163 296	 
	Kraftstoff-Fördereinheit Fuel feed unit Type E 81, 82, 84, 87, 88, 90 - 93	1	08.38.039	16 11 7 170 090	 
	Kraftstoff-Fördereinheit Fuel feed unit Type E 81, 84, 87, 90 - 93	1	08.38.030	16 14 7 197 075	 
	 08.38.049				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kraftstoff-Fördereinheit Fuel feed unit	1	08.38.031	16 11 7 197 076
	Type E 81, 82, 84, 87, 88, 90 - 93  08.38.050			
	Kraftstoff-Fördereinheit Fuel feed unit	1	08.38.032	16 11 7 217 261
	Type F 01 - 04  08.38.051			
 	Kraftstoff-Fördereinheit Fuel feed unit	1	08.38.035	16 11 7 260 640
	Type F 07, 10 - 13  08.38.052			
 38	Kraftstoffpumpe Fuel pump	1	08.38.002	16 14 1 178 751
	Type E 3, 12, 23, 24, 28, 30 			
 	Kraftstoffpumpe Fuel pump	1	08.38.026	16 14 6 752 368
	Type E 39  08.38.036			
 	Kraftstoffpumpe Fuel pump	1	08.38.036	16 14 6 752 368
	Type E 39  08.38.026			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kraftstoffpumpe Fuel pump	1	08.38.025	16 11 6 755 044	
	Type E 53				
	Kraftstoffpumpe Fuel pump	1	08.38.033	16 11 7 271 162	
	Type E 65 - 67				
	Kraftstoffpumpe Fuel pump	1	08.38.027	16 11 7 271 162	
	Type E 65 - 67				
	Kraftstoffpumpe Fuel pump	1	08.38.029	16 11 7 204 764	
	Type E 70				
	Kraftstoffpumpe Fuel pump	1	08.38.034	16 14 7 267 842	
	Type E 70 - 72 F 25				
	Kraftstoffpumpe Fuel pump	1	08.38.049	16 14 7 197 075 n.cpl.1	
	Type E 81, 84, 87, 90 - 93				
					

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kraftstoffpumpe Fuel pump	1	08.38.050	16 11 7 197 076 n.cpl.1
	Type E 81, 82, 84, 87, 88, 90 - 93			
 	 08.38.031	1	08.38.051	16 11 7 217 261 n.cpl.1
	Type F 01 - 04			
 	 08.38.032	1	08.38.052	16 11 7 260 640 n.cpl.1
	Type F 07, 10 - 13			
 38	 08.38.035	10	08.39.039	11 76 1 711 717
	Type E 12, 21, 23, 24, 28, 30 - 32, 34, 38			
 39	Dichtung, Abgasrohr Gasket, exhaust pipe	10	08.39.040	18 30 1 728 208
	Type E 30, 34, 36, 46			
	Dichtung, Abgasrohr Gasket, exhaust pipe	10	08.39.038	18 30 1 716 888
	Type E 34, 36, 38, 39, 46			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Halter, Abgasanlage Holder, exhaust system	1	08.39.029	18 21 1 723 557	
	Type E 36				
	Halter, Abgasanlage Holder, exhaust system	10	08.39.009	18 21 1 742 854	
	Type E 38, 39				
	Halter, Abgasanlage Holder, exhaust system	10	08.39.010	18 21 1 745 426	
	Type E 38, 39, 46, 60, 61, 85, 86				
	Halter, Abgasanlage Holder, exhaust system	10	08.39.013	18 20 1 433 957	
	Type E 39				
	Halter, Abgasanlage Holder, exhaust system	10	08.39.012	18 20 1 435 348	
	Type E 39				
	Halter, Schalldämpfer Holding bracket, silencer	10	08.39.021	18 21 1 176 709	
	Type E 30				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Halter, Schalldämpfer Holding bracket, silencer Type E 30	10	08.39.027	18 21 2 242 683
	Halter, Schalldämpfer Holding bracket, silencer Type E 32, 34	10	08.39.026	18 21 1 178 340
	Halter, Schalldämpfer Holding bracket, silencer Type E 36	10	08.39.030	18 21 1 723 555
	Haltering, Schalldämpfer Clamp, silencer Type E 12, 21, 23, 28, 30, 32, 34	10	08.39.015	18 21 1 105 677
	Haltering, Schalldämpfer Clamp, silencer Type E 12, 23, 24, 28, 30, 32, 34, 36	10	08.39.006	18 21 1 712 838
	Haltering, Schalldämpfer Clamp, silencer Type E 3, 12, 21, 24, 26	10	08.39.003	18 21 1 245 113

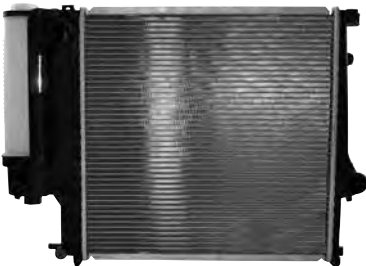
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Haltering, Schalldämpfer Clamp, silencer	10	08.39.011	18 21 1 723 101	
	Type E 31, 36				
	Haltering, Schalldämpfer Clamp, silencer	10	08.39.007	18 21 1 247 422	
	Type E 36				
	Haltering, Schalldämpfer Clamp, silencer	10	08.39.014	18 21 1 723 646	
	Type E 36				
	Haltering, Schalldämpfer Clamp, silencer	10	08.39.008	18 21 1 723 647	
	Type E 36				
	Haltering, Schalldämpfer Clamp, silencer	10	08.39.004	18 20 2 244 720	
	Type E 36, 38, 39				
	Rohrverbinder, Abgasanlage Pipe connector, exhaust system	5	08.39.031	18 10 7 511 597	
	Type Universal				
	Details Ø: 45 mm				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Rohrverbinder, Abgasanlage Pipe connector, exhaust system	5	08.39.032	18 10 1 439 722
	Type Universal Details Ø: 50 mm			
	Rohrverbinder, Abgasanlage Pipe connector, exhaust system	5	08.39.035	18 20 1 742 445
	Type Universal Details Ø: 60 mm			
	Rohrverbinder, Abgasanlage Pipe connector, exhaust system	5	08.39.036	18 10 1 745 427
	Type Universal Details Ø: 65 mm			
	Rohrverbinder, Abgasanlage Pipe connector, exhaust system	5	08.39.034	18 30 7 560 778
	Type Universal Details Ø: 55 mm			
39				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.136	17 11 1 712 835
	Type E 30, 34, 36, 39			
40				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.148	17 11 1 741 167
	Type E 31, 38, 39, 52			
 08.19.110				
 08.19.110				

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.147	17 11 1 723 520	
	Type E 36, 38, 39				
	 08.19.110				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.069	17 10 7 514 964	
	Type E 36, 53				
	 08.19.110				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.129	17 11 1 436 381	
	Type E 38, 39				
	 08.19.110				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.128	17 11 7 573 780	
	Type E 46, 53				
	 08.19.130				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.127	17 11 7 573 781	
	Type E 46, 53, 83, 85, 86				
	 08.19.110 08.40.009				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.19.167	17 13 7 501 959	
	Type E 53				
	 08.19.110				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.070	17 13 7 542 986
	Type E 60, 61, 63, 64  08.19.215			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.005	17 13 7 647 713
	Type E 65 - 67  08.19.110			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.064	17 13 7 647 281
	Type E 70 - 72 F 01 - 04, 06, 07, 10 - 13  08.40.073			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.098	17 13 8 621 092
	Type E 70 - 72 F 15, 16, 85, 86  08.19.217			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.071	17 13 7 640 514
	Type E 81, 82, 84, 88 - 93  08.19.217			
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.065	17 13 8 570 079
	Type E 81, 82, 84, 87, 88, 90 - 93  08.19.217			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.066	17 13 7 590 626	
	Type E 82, 88, 90 - 93				
	 08.19.217				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.068	17 13 7 601 948	
	Type F 01 - 04, 07, 10 - 13				
	 08.19.217				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.063	17 13 7 647 283	
	Type F 01 - 04, 06, 07, 10 - 13				
	 08.19.217				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.072	17 13 7 647 284	
	Type F 01 - 04, 10, 11				
	 08.19.215				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.067	17 13 8 616 418	
	Type F 25, 26				
	 08.19.217				
	Ausgleichsbehälter, Kühlmittel Expansion tank, coolant	1	08.40.097	17 13 7 823 626	
	Type R 55 - 61				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Entlüfterschraube/-ventil, Kühler Breather screw/-valve, radiator	100	08.40.015	17 11 1 712 788
	Type E 30, 31, 34, 36, 38, 39, 46, 53, 60, 81, 83, 85 - 88, 90 - 93			
	Entlüftungsschlauch, Ausgleichsbehälter Breather hose, expansion tank	1	08.19.151	17 11 1 427 156
	Type E 38, 39, 52			
	Halter, Kühlerlüfter Support, cooling fan	10	08.40.007	17 11 1 712 660
	Type E 32, 34			
	Halter, Kühlerlüfter Support, cooling fan	10	08.40.008	17 11 1 723 341
	Type E 36			
	Halter, Kühlerlüfter Support, cooling fan	10	08.40.011	17 11 1 737 709
	Type E 38			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.024	17 11 1 728 905
	Type E 30, 36			
	Details Core dimensions: 440 x 439 x 34 mm			
	 08.19.130			

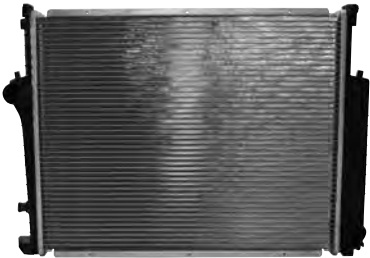
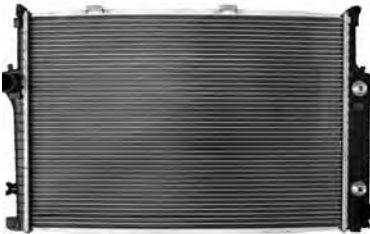
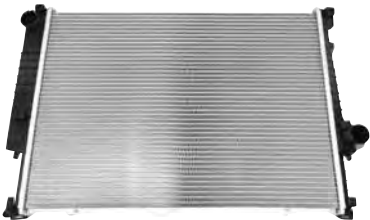
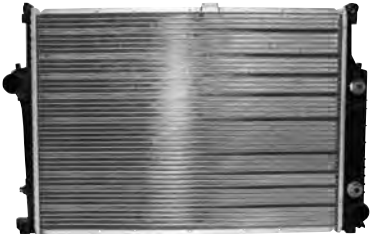
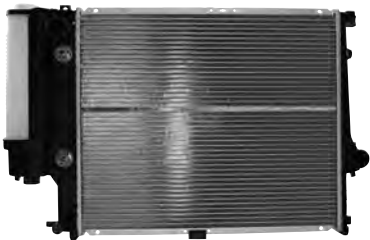
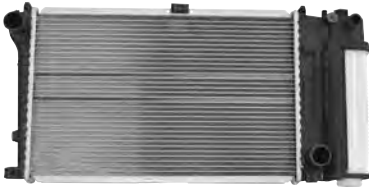
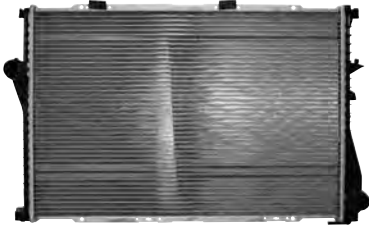
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühler, Motorkühlung Radiator, engine cooling Type E 30, 32, 34, 36 Details Core dimensions: 550 x 438 x 32 mm	1	08.11.025	17 11 1 728 908	
	Kühler, Motorkühlung Radiator, engine cooling Type E 31, 32, 34 Details Core dimensions: 650 x 440 x 32 mm	1	08.11.042	17 11 1 723 468	
	Kühler, Motorkühlung Radiator, engine cooling Type E 32, 34 Details Core dimensions: 610 x 438 x 32 mm	1	08.11.040	17 11 1 468 082	
	Kühler, Motorkühlung Radiator, engine cooling Type E 32, 34 Details Core dimensions: 610 x 438 x 32 mm	1	08.11.039	17 11 1 723 467	
	Kühler, Motorkühlung Radiator, engine cooling Type E 34 Details Core dimensions: 520 x 440 x 32 mm  08.19.110	1	08.11.029	17 11 1 719 309	
	Kühler, Motorkühlung Radiator, engine cooling Type E 34 Details Core dimensions: 520 x 438 x 42 mm  08.19.110	1	08.11.030	17 11 1 737 758	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.043	17 11 1 737 760
	Type E 34 Details Core dimensions: 520 x 436 x 34 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.041	17 11 1 723 528
	Type E 36 Details Core dimensions: 440 x 440 x 34 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.026	17 11 1 436 060
	Type E 38, 39 Details Core dimensions: 650 x 438 x 34 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.023	17 11 1 436 063
	Type E 38, 39 Details Core dimensions: 650 x 440 x 42 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.022	17 11 1 702 969
	Type E 38, 39 Details Core dimensions: 650 x 435 x 42 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.028	17 11 1 740 699
	Type E 39 Details Core dimensions: 520 x 440 x 34 mm			

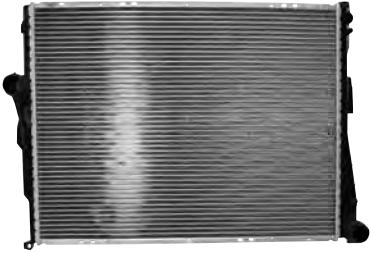
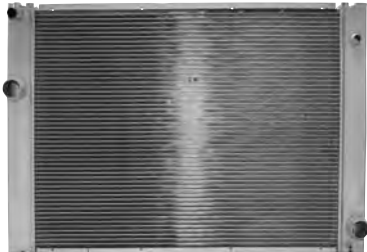
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühler, Motorkühlung Radiator, engine cooling Type E 46, 85, 86 Details Core dimensions: 580 x 450 x 32 mm  08.40.009 08.40.010	1	08.11.027	17 11 9 071 518	
Kühler, Motorkühlung Radiator, engine cooling Type E 53 Details Core dimensions: 590 x 598 x 42 mm	1	08.11.032	17 10 1 439 101	
Kühler, Motorkühlung Radiator, engine cooling Type E 53 Details Core dimensions: 590 x 589 x 24 mm	1	08.11.038	17 11 7 544 668	
Kühler, Motorkühlung Radiator, engine cooling Type E 60, 61, 63 - 67 Details Core dimensions: 606 x 475 x 26 mm	1	08.11.031	17 11 7 519 209	
Kühler, Motorkühlung Radiator, engine cooling Type E 60, 61, 63, 64 Details Transmission type: manual transmission; Core dimensions: 606 x 475 x 26; Vehicle equipment: for vehicles with air conditioning	1	08.40.106	17 11 7 519 210	 40
Kühler, Motorkühlung Radiator, engine cooling Type E 60, 61, 63, 64 Details Core dimensions: 620 x 480 x 32 mm	1	08.11.033	17 11 7 534 914	 NEW

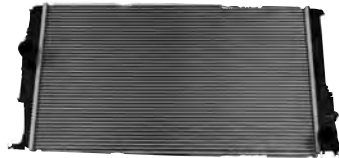
ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühler, Motorkühlung Radiator, engine cooling	1	08.40.103	17 11 7 795 878
	Type E 60, 61, 65 - 67 Details Transmission type: automatic transmission; Core dimensions: 603 x 378 x 27 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.40.123	17 11 7 589 467
	Type E 70 - 72 F 15, 16, 85, 86 Details Core dimensions: 598 x 588 x 30 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.036	17 11 7 562 079
	Type E 81, 82, 84, 87 - 93 Details Core dimensions: 600 x 458 x 33 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.40.105	17 11 7 570 096
	Type F 01 - 04, 06, 07, 10 - 13 Details Transmission type: manual- / optional automatic transmission; Core dimensions: 600 x 326 x 30 mm; Vehicle equipment: for vehicles with/ without air conditioning			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.11.047	17 11 7 612 954
	Type F 10, 11 Details Core dimensions: 612 x 493 x 27 mm			
	Kühler, Motorkühlung Radiator, engine cooling	1	08.40.118	17 11 8 672 012
	Type F 10, 11 Details Core dimensions: 600 x 350 x 34 mm			

NEW

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NEW

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühler, Motorkühlung Radiator, engine cooling Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 I 01 Details Core dimensions: 600 x 348 x 18 mm	1	08.40.117	17 11 7 600 511	
Kühler, Motorkühlung Radiator, engine cooling Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Transmission type: automatic transmission; Core dimensions: 600 x 350 x 32 mm	1	08.40.101	17 11 8 672 102	
Kühler, Motorkühlung Radiator, engine cooling Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 I 01 Details Transmission type: manual transmission; Core dimensions: 600 x 350 x 32 mm	1	08.40.102	17 11 8 678 027	
Kühlerschlauch Radiator hose Type E 12, 21, 28, 30	1	08.19.013	11 53 1 265 448	
Kühlerschlauch Radiator hose Type E 12, 21, 30	1	08.19.023	11 53 1 266 453	
Kühlerschlauch Radiator hose Type E 12, 23, 24, 28, 32, 34	1	08.19.016	11 53 1 266 459	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose	1	08.19.007	11 53 1 266 465
	Type E 12			
	Kühlerschlauch Radiator hose	1	08.19.010	11 53 1 276 385
	Type E 21, 28			
	Kühlerschlauch Radiator hose	1	08.19.012	11 53 1 278 925
	Type E 21, 28, 30			
	Kühlerschlauch Radiator hose	1	08.19.011	11 53 1 286 307
	Type E 21, 28			
	Kühlerschlauch Radiator hose	1	08.19.015	11 53 1 265 271
	Type E 23			
	Kühlerschlauch Radiator hose	1	08.19.022	11 53 1 276 541
	Type E 28, 30			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlerschlauch Radiator hose Type E 28	1	08.19.029	11 53 1 276 648	
Kühlerschlauch Radiator hose Type E 28, 30	1	08.19.028	11 53 1 278 909	
Kühlerschlauch Radiator hose Type E 28, 30, 34	1	08.19.033	11 53 1 287 651	
Kühlerschlauch Radiator hose Type E 3, 9, 12	1	08.19.009	11 53 1 266 462	
Kühlerschlauch Radiator hose Type E 30	1	08.19.027	11 53 1 278 926	
Kühlerschlauch Radiator hose Type E 30	1	08.19.026	11 53 1 278 939	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose	1	08.19.014	11 53 1 718 982
	Type E 30, 34			
	Kühlerschlauch Radiator hose	1	08.19.024	13 54 1 719 966
	Type E 30, 34			
	Kühlerschlauch Radiator hose	1	08.19.021	11 53 1 721 847
	Type E 30			
	Kühlerschlauch Radiator hose	1	08.19.044	11 53 1 711 002
	Type E 32, 34			
	Kühlerschlauch Radiator hose	1	08.19.040	11 53 1 713 221
	Type E 32, 34			
	Kühlerschlauch Radiator hose	1	08.19.043	11 53 1 714 391
	Type E 32			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlerschlauch Radiator hose	1	08.19.042	11 53 1 722 682	
Type	E 32, 34				
	Kühlerschlauch Radiator hose	1	08.19.034	11 53 1 741 405	
Type	E 32, 34				
	Kühlerschlauch Radiator hose	1	08.19.038	11 53 1 741 407	
Type	E 32, 34				
	Kühlerschlauch Radiator hose	1	08.19.035	11 53 1 720 678	
Type	E 34				
	Kühlerschlauch Radiator hose	1	08.19.036	11 53 1 722 215	
Type	E 34				
	Kühlerschlauch Radiator hose	1	08.19.031	11 53 1 722 486	
Type	E 34				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose	1	08.19.041	11 53 1 722 852
	Type E 34			
	Kühlerschlauch Radiator hose	1	08.19.159	11 53 1 720 722
	Type E 36			
	Kühlerschlauch Radiator hose	1	08.19.037	11 53 1 726 344
	Type E 36			
	Kühlerschlauch Radiator hose	1	08.19.032	11 53 1 734 455
	Type E 36			
40	Kühlerschlauch Radiator hose	1	08.10.113	11 53 1 438 632
	Type E 38, 39			
	Kühlerschlauch Radiator hose	1	08.10.114	11 53 1 438 633
	Type E 38, 39			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlerschlauch Radiator hose	1	08.10.115	11 53 1 438 634	
	Type E 38, 39				
	Kühlerschlauch Radiator hose	1	08.19.123	11 53 1 705 223	
	Type E 38, 39				
	 08.19.139 08.19.141				
	Kühlerschlauch Radiator hose	1	08.19.124	11 53 1 705 224	
	Type E 38, 39				
	 08.19.137 08.19.138				
	Kühlerschlauch Radiator hose	1	08.10.117	11 53 1 711 381	
	Type E 38, 39				
	Kühlerschlauch Radiator hose	1	08.10.119	11 53 1 711 385	
	Type E 38, 39				
	Kühlerschlauch Radiator hose	1	08.19.120	11 53 1 741 408	
	Type E 38				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose Type E 38, 39	1	08.19.119	11 53 1 741 409
	Kühlerschlauch Radiator hose Type E 38, 39	1	08.19.150	11 53 1 745 595
	Kühlerschlauch Radiator hose Type E 38, 39	1	08.10.118	11 53 1 711 384 n.cpl.1
	Kühlerschlauch Radiator hose Type E 38, 39	1	08.10.125	11 53 7 505 228
	Kühlerschlauch Radiator hose Type E 38, 39	1	08.10.126	11 53 7 505 229
	Kühlerschlauch Radiator hose Type E 38, 39	1	08.10.130	11 53 7 511 207

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlerschlauch Radiator hose	1	08.40.059	11 53 1 744 053	
Type	E 39				
	Kühlerschlauch Radiator hose	1	08.59.061	64 21 8 378 368	
Type	E 39				
	Kühlerschlauch Radiator hose	1	08.19.144	11 53 1 436 407	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.19.125	11 53 1 436 409	
Type	E 46				
 08.19.137	 08.19.140				
	Kühlerschlauch Radiator hose	1	08.10.111	11 53 1 436 410	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.10.112	11 53 1 436 411	
Type	E 46				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
 	Kühlerschlauch Radiator hose	1	08.19.180	11 53 2 249 778
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.59.053	64 21 6 901 568
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.59.054	64 21 6 902 683
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.59.055	64 21 6 903 319
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.10.124	11 53 7 501 427
	Type E 46, 81, 83, 90, 91			
	Kühlerschlauch Radiator hose	1	08.40.020	17 12 7 507 749
	Type E 46			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlerschlauch Radiator hose	1	08.40.030	17 12 7 510 952	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.40.031	17 12 7 516 416	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.40.033	17 12 7 520 668	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.59.056	64 21 8 376 153	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.59.057	64 21 8 376 999	
Type	E 46				
	Kühlerschlauch Radiator hose	1	08.59.058	64 21 8 377 781	
Type	E 46				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose	1	08.59.059	64 21 8 377 782
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.59.060	64 21 8 377 783
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.59.052	64 12 8 386 544
	Type E 46			
	Kühlerschlauch Radiator hose	1	08.10.116	11 53 1 439 123
	Type E 53			
	Kühlerschlauch Radiator hose	1	08.10.120	11 53 7 500 733
	Type E 53			
	Kühlerschlauch Radiator hose	1	08.10.121	11 53 7 500 746
	Type E 53			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlerschlauch Radiator hose	1	08.10.122	11 53 7 500 750	
Type	E 53				
	Kühlerschlauch Radiator hose	1	08.10.123	11 53 7 500 752	
Type	E 53				
	Kühlerschlauch Radiator hose	1	08.10.127	11 53 7 505 949	
Type	E 53				
	Kühlerschlauch Radiator hose	1	08.10.128	11 53 7 505 950	
Type	E 53				
	Kühlerschlauch Radiator hose	1	08.10.129	11 53 7 508 688	
Type	E 53				
	Kühlerschlauch Radiator hose	1	08.40.026	17 12 7 509 963	
Type	E 53				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose	1	08.40.027	17 12 7 509 965
	Type E 53			
	Kühlerschlauch Radiator hose	1	08.40.028	17 12 7 509 966
	Type E 53			
	Kühlerschlauch Radiator hose	1	08.40.029	17 12 7 509 967
	Type E 53			
	Kühlerschlauch Radiator hose	1	08.10.110	11 12 7 526 856
	Type E 53			
	Kühlerschlauch Radiator hose	1	08.40.022	17 12 7 508 011
	Type E 60, 61, 63 - 67			
	Kühlerschlauch Radiator hose	1	08.40.054	17 12 7 519 256
	Type E 60, 61			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlerschlauch Radiator hose	1	08.40.032	17 12 7 519 257	
Type	E 60, 61, 65 - 67				
	Kühlerschlauch Radiator hose	1	08.40.049	17 12 7 521 777	
Type	E 60, 61, 63, 64				
	Kühlerschlauch Radiator hose	1	08.40.034	17 12 7 521 778	
Type	E 60, 61, 63 - 67				
	Kühlerschlauch Radiator hose	1	08.40.021	17 12 7 508 010	
Type	E 65 - 67				
	Kühlerschlauch Radiator hose	1	08.40.023	17 12 7 508 012	
Type	E 65 - 67				
	Kühlerschlauch Radiator hose	1	08.40.024	17 12 7 508 014	
Type	E 65 - 67				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.025	17 12 7 508 015
	Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.035	17 12 7 524 838
	Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.036	17 12 7 524 841
	Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.037	17 12 7 526 954
	Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.038	17 12 7 537 745
	Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.039	17 12 7 537 746

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlerschlauch Radiator hose Type E 65 - 67	1	08.40.040	17 12 7 568 246	
Kühlerschlauch Radiator hose Type E 70	1	08.40.051	17 12 7 593 490	
Kühlerschlauch Radiator hose Type E 81, 90	1	08.40.052	17 12 7 531 579	
Kühlerschlauch Radiator hose Type E 81, 90, 91	1	08.40.050	17 12 7 531 581	
Kühlerschlauch Radiator hose Type E 81, 82, 84, 87 - 93	1	08.40.053	17 12 7 564 478	
Kühlerschlauch Radiator hose Type E 82, 84, 88, 90 - 93	1	08.40.060	17 12 7 531 768	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlerschlauch Radiator hose	1	08.40.089	17 12 7 531 769
	Type E 82, 84, 88, 90 - 93			
	Kühlerschlauch Radiator hose	1	08.40.088	17 12 3 413 819
	Type E 83			
	Kühlerschlauch Radiator hose	1	08.40.061	11 53 7 545 890
				
	Type E 84 - 87, 90 - 93			
	Kühlerschlauch Radiator hose	1	08.19.181	17 12 7 531 780
	Type E 90			
40	Kühlerschlauch Radiator hose	1	08.40.086	17 12 7 596 838
				
	Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87			
	Kühlerschlauch Radiator hose	1	08.40.087	17 12 7 601 856
	Type F 25, 26			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kühlmittelrohrleitung Coolant tube	1	08.40.075	11 53 7 502 525	
Type	E 36, 38, 39, 85				
	Kühlmittelrohrleitung Coolant tube	1	08.40.074	11 53 7 502 000	
Type	E 46, 53, 83				
	Kühlmittelrohrleitung Coolant tube	1	08.40.126	11 53 7 802 630	
Type	E 46, 53				
	Kühlmittelrohrleitung Coolant tube	1	08.40.127	11 53 7 802 632	
Type	E 46, 53, 60, 61, 63, 64, 83, 87, 90 - 93				
	Kühlmittelrohrleitung Coolant tube	1	08.40.125	11 53 7 519 710	
Type	E 60, 61, 65 - 67				
	Kupplung, Kühlerlüfter Clutch, radiator fan	1	08.11.008	11 52 1 271 416	
Type	E 28, 30, 34, 36, 39				
	  				
	08.11.002 08.11.003 08.11.004				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kupplung, Kühlerlüfter Clutch, radiator fan Type E 30, 34, 36  08.19.114	1	08.19.112	11 52 2 245 195
	Kupplung, Kühlerlüfter Clutch, radiator fan Type E 31, 32, 34, 38, 39	1	08.19.103	11 52 1 745 134
	Kupplung, Kühlerlüfter Clutch, radiator fan Type E 36, 38, 39, 46, 53  08.11.001 08.11.003	1	08.19.002	11 52 1 709 499
	Kupplung, Kühlerlüfter Clutch, radiator fan Type E 38, 39, 46, 53, 65 - 67  08.19.114	1	08.19.113	11 52 2 249 216
	Kupplung, Kühlerlüfter Clutch, radiator fan Type E 46, 53, 65 - 67	1	08.19.166	17 41 7 789 256
	Kupplung, Kühlerlüfter Clutch, radiator fan Type E 53, 65 - 67  08.11.016	1	08.19.104	17 41 7 505 109

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ladeluftkühler Intercooler, charger Type E 38, 39 Details Core dimensions: 540 x 92 x 90 mm	1	08.40.058	17 51 2 247 359	
Ladeluftkühler Intercooler, charger Type E 81, 82, 84, 87, 88, 90 - 93 Details Core dimensions: 508 x 106 x 97 mm	1	08.40.113	17 51 7 798 788	
Ladeluftkühler Intercooler, charger Type E 84, 89 Details Core dimensions: 508 x 127 x 106 mm	1	08.40.121	17 51 7 624 146	
Ladeluftkühler Intercooler, charger Type E 84, 90 - 92 Details Core dimensions: 507 x 128 x 109 mm	1	08.40.056	17 51 7 800 682	
Ladeluftkühler Intercooler, charger Type E 90 - 93 Details Core dimensions: 510 x 100 x 100 mm	1	08.40.057	17 51 7 800 680	
Ladeluftkühler Intercooler, charger Type F 01 - 04, 07, 10, 11 Details Core dimensions: 550 x 155 x 80 mm	1	08.40.114	17 51 7 805 629	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Ladeluftkühler Intercooler, charger	1	08.40.119	17 11 7 618 769	
	Type F 10, 11 Details Core dimensions: 495 x 133 x 98 mm				
					
	Ladeluftkühler Intercooler, charger	1	08.40.062	17 51 7 600 530	
	Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Core dimensions: 495 x 133 x 80 mm				
					
	Ladeluftkühler Intercooler, charger	1	08.40.116	17 51 7 618 809	
	Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Core dimensions: 495 x 133 x 98 mm				
					
	Ladeluftkühler Intercooler, charger	1	08.40.122	17 51 7 823 570	
	Type F 25, 26 Details Core dimensions: 495 x 147 x 80 mm				
					
40		Lagerung, Ausgleichsbehälter-Kühlmittel Mounting, coolant expansion tank	1	08.40.009	17 11 1 436 250
		Type E 46 Details Equipment variant: manual transmission			
	 				
	Lagerung, Ausgleichsbehälter-Kühlmittel Mounting, coolant expansion tank	1	08.40.010	17 11 1 436 251	
	Type E 46, 85, 86 Details Equipment variant: automatic transmission				
					

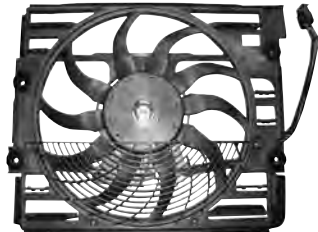
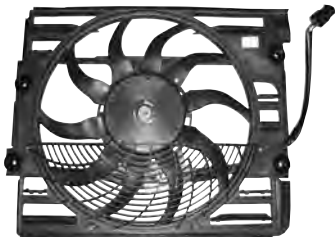
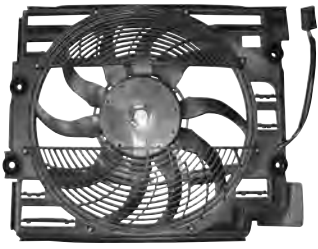
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lüfter, Klimakondensator Fan, a/c condenser Type E 30, 34	1	08.59.040	64 54 1 381 395	
Lüfter, Motorkühlung Fan, radiator Type E 31, 32, 34, 36	1	08.59.062	64 54 1 392 913	
Lüfter, Motorkühlung Fan, radiator Type E 36	1	08.59.034	64 50 8 364 093	
Lüfter, Motorkühlung Fan, radiator Type E 36	1	08.59.038	64 50 8 372 039	
Lüfter, Motorkühlung Fan, radiator Type E 38	1	08.59.036	64 54 8 380 774	
Lüfter, Motorkühlung Fan, radiator Type E 38	1	08.11.018	64 54 8 391 882	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lüfter, Motorkühlung Fan, radiator Type E 39	1	08.11.017	64 50 6 908 030
	Lüfter, Motorkühlung Fan, radiator Type E 39	1	08.59.035	64 54 8 370 993
	Lüfter, Motorkühlung Fan, radiator Type E 46	1	08.11.021	17 11 7 561 757
	Lüfter, Motorkühlung Fan, radiator Type E 53	1	08.11.044	64 54 6 921 940
40 	Lüfterhaube Cowling, radiator fan Type E 31, 38, 39	1	08.19.153	17 10 1 440 252
	Lüfterhaube Cowling, radiator fan Type E 39	1	08.40.001	17 10 1 438 457

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Lüfterrad, Motorkühlung Fan wheel, engine cooling Type E 28, 30, 34  08.11.008	1	08.11.004	11 52 1 719 040	
Lüfterrad, Motorkühlung Fan wheel, engine cooling Type E 28, 30, 34, 36, 39   08.11.008 08.19.002	1	08.11.003	11 52 1 723 363	
Lüfterrad, Motorkühlung Fan wheel, engine cooling Type E 3, 9, 12, 21, 23, 24, 28, 30  08.11.008	1	08.11.002	11 52 1 271 846	
Lüfterrad, Motorkühlung Fan wheel, engine cooling Type E 30, 34, 36, 38, 39, 46, 53   08.19.112 08.19.113	1	08.19.114	11 52 2 243 303	
Lüfterrad, Motorkühlung Fan wheel, engine cooling Type E 31, 32, 34, 38, 39  08.19.002	1	08.11.015	11 52 1 712 110	
Lüfterrad, Motorkühlung Fan wheel, engine cooling Type E 32, 34, 36, 38, 39, 46, 53  08.19.002	1	08.11.001	11 52 1 712 058	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lüfterrad, Motorkühlung Fan wheel, engine cooling	1	08.11.016	17 41 7 504 732
	Type E 53, 65 - 67  08.19.104			
	Schraube, Kühlerverschluss Bolt, radiator cap	1	08.40.016	17 11 2 247 346
	Type E 38, 39, 60, 61, 63 - 67, 70			
	Schraube, Kühlerverschluss Bolt, radiator cap	1	08.40.014	17 11 1 707 818
	Type E 46, 53, 83, 86			
	Schraube, Kühlerverschluss Bolt, radiator cap	1	08.40.017	17 11 7 571 988
	Type E 53, 70 - 72			
	Verschlussdeckel, Kühler Sealing cap, radiator	1	08.19.130	17 13 7 639 023
	Type E 30, 34, 36, 38, 39, 46, 53, 60, 61, 63 - 67, 83  08.11.024  08.19.128			
	Verschlussdeckel, Kühler Sealing cap, radiator	1	08.19.110	17 11 7 639 022
	Type E 31, 32, 34, 36, 38, 39, 46, 52, 53, 65 - 67, 83, 85, 86 F 10, 11  08.19.127  08.19.129  08.19.136  08.19.147  08.19.148  08.19.167  08.40.005  08.40.069  08.11.028  08.11.029  08.11.030  08.11.041			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Verschlussdeckel, Kühlmittelbehälter Sealing cap, coolant tank Type E 60, 61, 63, 64, 70 - 72, 90, 92, 93 F 01 - 04, 07, 10 - 13, 30, 32, 33, 80, 82, 83  08.40.070 08.40.072	1	08.19.215	17 13 7 516 004	
Verschlussdeckel, Kühlmittelbehälter Sealing cap, coolant tank Type E 70 - 72 F 01 - 04, 07, 10 - 13 R 55 - 61 Details Opening pressure: 1,4 bar  08.40.064	1	08.40.073	17 13 2 754 264	
Verschlussdeckel, Kühlmittelbehälter Sealing cap, coolant tank Type E 70 - 72, 81, 82, 84, 87 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 16, 20 - 22, 25, 26, 30 - 34, 36, 80, 82, 83, 85 - 87  08.40.063 08.40.065 08.40.066 08.40.067 08.40.068 08.40.071 08.40.098	1	08.19.217	17 11 7 639 020	
Bremslichtschalter Brake light switch Type E 24, 28, 30, 32, 34, 36	1	08.42.007	61 31 8 360 420	
Bremslichtschalter Brake light switch Type E 30 - 32, 34, 36	1	08.42.014	61 31 8 360 417	
Multifunktionsrelais Multifunctional relay Type E 3, 9, 23, 24, 28, 30 - 32, 34, 36, 38, 39, 46, 52, 53, 60, 61, 63 - 67, 70 - 72, 81 - 83, 85 - 88, 90 - 93 F 01 - 04, 06, 07, 10 - 13, 15, 20 - 22, 25, 30 - 34, 80, 82, 83, 85, 87 R 50, 52, 53, 55 - 61  08.30.052 08.30.053 08.30.054 08.30.055 08.30.953	1	08.42.097	61 36 8 373 700	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Relais, Kraftstoffpumpe Relay, fuel pump Type E 36, 38, 39, 53	1	08.42.095	61 36 1 729 004	
	Schalter, Fensterheber Switch, window regulator Type E 36	1	08.61.002	61 31 1 387 388	
	Schalter, Fensterheber Switch, window regulator Type E 36	1	08.61.003	61 31 1 387 916	
	Schalter, Fensterheber Switch, window regulator Type E 36	1	08.61.001	61 31 1 393 361	
	Schalter, Fensterheber Switch, window regulator Type E 36	1	08.61.004	61 31 8 365 300	
	Schalter, Fensterheber Switch, window regulator Type E 38, 39	1	08.42.017	61 31 8 352 148	

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Schalter, Fensterheber Switch, window regulator	1	08.42.018	61 31 8 368 932	
Type	E 38, 39				
	Schalter, Fensterheber Switch, window regulator	1	08.42.019	61 31 8 368 974	
Type	E 38, 39				
	Schalter, Hauptlicht Switch, headlight	1	08.42.013	61 31 1 393 395	
Type	E 36				
	Schalter, Rückfahrleuchte Switch, reverse light	1	08.24.006	23 14 1 354 071	
Type	E 3, 9, 12, 21, 23, 24, 28, 30, 34, 36				
	Schalter, Rückfahrleuchte Switch, reverse light	1	08.24.003	23 14 7 524 811	
Type	E 31, 32, 34, 36, 38, 39, 46, 53, 60, 61, 63, 64, 81 - 93 F 10, 11, 20, 25, 30, 80				
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.089	66 21 8 352 137	
Type	E 36, 38, 39				

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.086	66 21 6 902 181
	Type E 39			
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.085	66 21 6 902 182
	Type E 39			
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.084	66 21 6 911 834
	Type E 39, 53, 85, 86 R 50, 52, 53			
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.033	66 20 6 989 069
	Type E 39, 53, 83			
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.098	66 20 6 989 105
	Type E 39, 60, 61, 63, 64, 85, 86 R 50, 52, 53			
	Sensor, Einparkhilfe Sensor, parking assist	1	08.42.087	66 21 6 902 180
	Type E 46			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Einparkhilfe Sensor, parking assist Type E 46	1	08.42.088	66 20 6 989 067	
Sensor, Einparkhilfe Sensor, parking assist Type E 81, 82, 87, 88, 90 - 93 R 55 - 57	1	08.42.090	66 20 6 934 308	
Sensor, Einparkhilfe Sensor, parking assist Type E 81, 82, 84, 87 - 93 R 55 - 60	1	08.42.091	66 20 9 196 705	
Sensor, Einparkhilfe Sensor, parking assist Type F 20, 21, 30 - 32, 34, 80, 82	1	08.42.099	66 20 9 261 582	
Sensor, Einparkhilfe Sensor, parking assist Type F 20 - 23, 87	1	08.42.100	66 20 9 261 612	
Sensor, Kühlmittelstand Sensor, coolant level Type E 23, 24, 30	1	08.19.133	61 31 1 361 248	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Kühlmittelstand Sensor, coolant level	1	08.19.134	61 31 1 375 715
	Type E 23, 24, 30			
	Sensor, Kühlmittelstand Sensor, coolant level	1	08.19.135	61 31 1 384 739
	Type E 30, 34, 36			
	Sensor, Kühlmittelstand Sensor, coolant level	1	08.40.013	17 11 7 526 845
	Type E 38, 39, 46, 52, 53, 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 25			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	08.40.041	13 62 1 357 414
	Type E 12, 23, 24, 28, 30, 34			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	08.40.042	13 62 1 709 967
	Type E 23, 24, 28, 30 - 32, 34, 36			
	Sensor, Kühlmitteltemperatur Sensor, coolant temperature	1	08.40.046	13 62 2 242 184
	Type E 30, 34, 36			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Kühlmitteltemperatur Sensor, coolant temperature Type E 31, 32, 34, 36, 38	1	08.40.044	12 62 1 747 281	
Sensor, Kühlmitteltemperatur Sensor, coolant temperature Type E 36, 38, 39, 46, 53, 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 07, 10 - 13, 15, 20, 21, 25, 30 - 34, 80, 82, 83, 85	1	08.40.043	13 62 1 433 076	
Sensor, Kühlmitteltemperatur Sensor, coolant temperature Type E 38, 39, 46, 52, 53, 60, 61, 63 - 67, 70 - 72, 81 - 88, 90 - 93 F 01 - 04, 07, 10, 12, 13	1	08.19.173	13 62 1 433 077	
Sensor, Kühlmitteltemperatur Sensor, coolant temperature Type E 28, 30	1	08.19.131	62 11 0 788 115	
Sensor, Raddrehzahl Sensor, wheel speed Type E 36 Details Fitting position: front axle left and right	1	08.35.161	34 52 1 163 027	
Sensor, Raddrehzahl Sensor, wheel speed Type E 36 Details Fitting position: rear axle left and right	1	08.35.159	34 52 1 182 067	

NEW

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.154	34 52 1 182 077
	Type E 38 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.163	34 52 6 756 373
	Type E 38 Details Fitting position: front axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.162	34 52 6 756 374
	Type E 38, 52 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.135	34 52 1 182 159
	Type E 39 Details Equipment variant: ->09.1998; Fitting position: front axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.136	34 52 1 182 160
	Type E 39 Details Equipment variant: ->09.1998; Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.139	34 52 6 756 375
	Type E 39 Details Equipment variant: 09.1998->; Fitting position: front axle left and right			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Raddrehzahl Sensor, wheel speed Type E 39 Details Equipment variant: 09.1998->; Fitting position: rear axle left and right	1	08.35.153	34 52 6 756 376	
Sensor, Raddrehzahl Sensor, wheel speed Type E 39 Details Fitting position: rear axle left and right	1	08.35.182	34 52 6 756 377	
Sensor, Raddrehzahl Sensor, wheel speed Type E 46, 85, 86 Details Fitting position: front axle left	1	08.35.157	34 52 6 752 681	
Sensor, Raddrehzahl Sensor, wheel speed Type E 46, 85, 86 Details Fitting position: front axle right	1	08.35.158	34 52 6 752 682	
Sensor, Raddrehzahl Sensor, wheel speed Type E 46 Details Fitting position: front axle left and right	1	08.35.160	34 52 1 164 651	
Sensor, Raddrehzahl Sensor, wheel speed Type E 46 Details Equipment variant: ->09.2001; Fitting position: rear axle left and right	1	08.35.155	34 52 1 164 652	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.156	34 52 6 752 683
	Type E 46 Details Equipment variant: 09.2001->; Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.151	34 52 6 756 379
	Type E 53 Details Fitting position: front axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.152	34 52 6 756 380
	Type E 53 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.188	34 52 6 760 046
	Type E 60, 63, 64 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.42.116	34 52 6 771 700
	Type E 60, 61 Details Fitting position: front axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.171	34 52 6 771 702
	Type E 60, 61, 63, 64 Details Fitting position: front axle left and right			

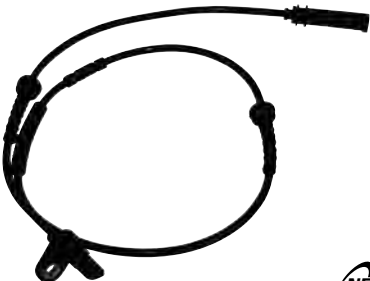
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Raddrehzahl Sensor, wheel speed Type E 60, 63, 64 F 01 - 04 Details Fitting position: rear axle left and right	1	08.42.113	34 52 6 775 864	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type E 60, 61 F 01 - 04, 06, 07, 10 - 13 Details Fitting position: front axle left and right	1	08.42.115	34 52 6 784 902	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type E 61 Details Fitting position: rear axle left and right	1	08.42.104	34 52 6 771 701	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: front axle left and right	1	08.35.220	34 52 6 771 776	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type E 70 - 72 F 15, 16, 85, 86 Details Fitting position: rear axle left and right	1	08.35.221	34 52 6 771 777	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type E 81, 82, 87, 88, 90 - 93 Details Fitting position: front axle left and right	1	08.35.170	34 52 6 760 424	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.189	34 52 6 760 425
	Type E 81, 82, 87, 88, 90, 92 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.186	34 52 6 762 465
	Type E 81, 82, 87, 88, 90 - 93 Details Fitting position: front axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.35.187	34 52 6 762 466
	Type E 81, 82, 87, 88, 90 - 93 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.42.107	34 52 3 420 330
	Type E 83 Details Fitting position: front axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.42.108	34 52 3 420 331
	Type E 83 Details Fitting position: rear axle left and right			
	Sensor, Raddrehzahl Sensor, wheel speed	1	08.42.105	34 52 6 782 099
	Type F 01 - 04, 07, 10, 11 Details Fitting position: front axle left and right			

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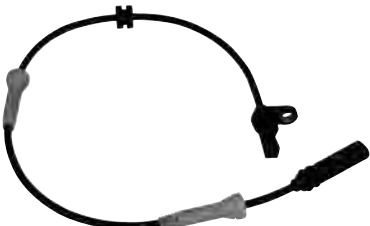
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Raddrehzahl Sensor, wheel speed Type F 06, 10, 12, 13 Details Fitting position: rear axle left and right	1	08.42.112	34 52 6 784 901	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type F 07, 11 Details Fitting position: rear axle left and right	1	08.42.106	34 52 6 775 866	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type F 20 - 23, 30 - 33, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right; Vehicle equipment: for vehicles without parking assist, for vehicles without park assist system	1	08.42.110	34 52 6 791 223	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: rear axle left and right	1	08.42.109	34 52 6 791 225	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type F 20 - 23, 30 - 34, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right; Vehicle equipment: for vehicles without park assist system	1	08.42.114	34 52 6 791 748	 NEW
Sensor, Raddrehzahl Sensor, wheel speed Type F 20 - 22, 30 - 33, 36, 80, 82, 83, 87 Details Fitting position: front axle left and right; Vehicle equipment: for vehicles with start-stop function, for vehicles with park assist system	1	08.42.111	34 52 6 869 320	 NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Sensor, Xenonlicht (Leuchtweiteregulierung) Sensor, xenon light (headlight range adjustment)	1	08.42.024	37 14 6 784 696
	Type E 38, 39, 46, 52, 53, 60, 61, 63 - 67, 81, 82, 85 - 88, 90 - 93			
	Sensor, Xenonlicht (Leuchtweiteregulierung) Sensor, xenon light (headlight range adjustment)	1	08.42.023	37 14 6 784 697
	Type E 39, 46, 53, 60, 61, 65 - 67, 83, 85, 86, 89			
	Sensor, Xenonlicht (Leuchtweiteregulierung) Sensor, xenon light (headlight range adjustment)	1	08.42.025	37 14 6 785 207
	Type E 60, 61, 63, 64, 70 - 72, 81, 82, 84, 87 - 93 R 60, 61			
	Sensor, Xenonlicht (Leuchtweiteregulierung) Sensor, xenon light (headlight range adjustment)	1	08.42.117	37 14 6 853 754
	Type E 70 - 72, 84, 90 - 92			
	Sensor, Xenonlicht (Leuchtweiteregulierung) Sensor, xenon light (headlight range adjustment)	1	08.42.118	37 14 6 853 755
	Type F 01 - 04, 06, 07, 10 - 13			
	Stellelement, Zentralverriegelung Control, central locking system	1	08.42.031	67 11 1 387 606
	Type E 34, 36			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Stellelement, Zentralverriegelung Control, central locking system Type E 34, 36, 38	1	08.42.030	67 11 8 353 011	
Stellelement, Zentralverriegelung Control, central locking system Type E 38, 39	1	08.42.029	67 11 8 352 165	
Temperaturschalter, Kühlerlüfter Temperature switch, radiator fan Type E 24, 30 - 32, 34, 36 Details Switch point: 91, 99 °C	1	08.40.047	61 31 1 378 073	
Warnblinkschalter Hazard light switch Type E 31, 34, 36	1	08.42.001	61 31 1 374 220	
Warnblinkschalter Hazard light switch Type E 46, 53, 85, 86	1	08.42.016	61 31 8 368 920	
Zünd-/Startschalter Ignition-/starter switch Type E 38, 39, 46, 53	1	08.42.028	61 32 6 901 961	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Zünd-/Startschalter Ignition-/starter switch	1	08.42.026	61 32 6 901 962
	Type E 38, 39, 53			
	Blinkleuchte Indicator	1	08.99.005	82 19 9 404 275
	Type E 34 Details Fitting position: left front; Colour: white			
	Blinkleuchte Indicator	1	08.99.004	82 19 9 403 095 cpl.1
	Type E 36 Details Equipment variant: with lamp holder; Fitting position: left; Colour: white			
	Blinkleuchte Indicator	1	08.99.009	82 19 9 403 096 cpl.1
	Type E 36 Details Equipment variant: with lamp holder; Fitting position: right; Colour: white			
	Blinkleuchte Indicator	1	08.99.012	82 19 9 403 094
	Type E 36 Details Fitting position: right front; Colour: white			
	Blinkleuchte Indicator	1	08.58.161	63 14 2 496 299
	Type E 39 Details Fitting position: lateral installation; Colour: white			

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Blinkleuchte Indicator	1	08.58.167	63 13 6 911 371	
Type	E 46				
Details	Equipment variant: 09/01->; Fitting position: left; Colour: white				
					
	Einstellschraube, Hauptscheinwerfer Adjust screw, headlight	1	08.58.004	63 12 0 027 924	
Type	E 39				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.103	63 12 2 165 687	
Type	E 21, 23, 28 F 54 - 56 R 50, 53, 55 - 61				
Details	Voltage: 12 V; Rated power: 60/55 W; Bulb type: H4; Socket type: P43t				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.101	75 09 9 064 001	
Type	E 3, 9, 12, 21, 23, 24, 28, 30 - 32, 34, 36, 38, 46, 53, 70				
Details	Voltage: 12 V; Rated power: 55 W; Bulb type: H1; Socket type: P14,5s				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.107	H10W	
Type	E 53				
Details	Voltage: 12 V; Rated power: 10 W; Bulb type: H10W; Socket type: Ba9s				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.105	H9	
Type	R 50, 52, 53, 56				
Details	Voltage: 12 V; Rated power: 65 W; Bulb type: H9; Socket type: PGJ19-5				
					
					
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.112	6321 7160 786	
	Details Voltage: 12 V; Rated power: 51 W; Bulb type: HB4; Socket type: P22d				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.110	88 10 0 141 180	
	Details Voltage: 12 V; Rated power: 21/5 W; Bulb type: P21/ 5W; Socket type: Bay15d				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.123	88 10 0 141 182	
	Details Voltage: 12 V; Rated power: 5 W; Bulb type: C5W; Socket type: SV 8,5				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.115	88 10 0 151 624	
	Details Voltage: 12 V; Rated power: 21 W; Colour: orange; Bulb type: PY21W; Socket type: Bau15s				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.124	63 31 2 137 742	
	Details Voltage: 12 V; Rated power: 10 W; Bulb type: C10W; Socket type: SV 8,5				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.119	63 17 2 165 789	
	Details Voltage: 12 V; Rated power: 4 W; Bulb type: T4W; Socket type: Ba9s				
					

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.104	63 21 7 160 781	
Details Voltage: 12 V; Rated power: 55 W; Bulb type: H7; Socket type: PX26d				
Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.109	63 21 7 160 789	
Details Voltage: 12 V; Rated power: 21 W; Bulb type: P21W; Socket type: Ba15s				
Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.116	63 12 8 369 224	
Details Voltage: 12 V; Rated power: 10 W; Bulb type: R10W; Socket type: Ba15s				
Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.117	07 50 9 063 573	
Details Voltage: 12 V; Rated power: 5 W; Bulb type: R5W; Socket type: Ba15s				
Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.122	8219 9 405 440	
Details Voltage: 12 V; Rated power: 5 W; Bulb type: WY5W; Socket type: W2,1x9,5d; Bulb colour: orange				
Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.125	07 11 9 978 311	
Details Voltage: 12 V; Rated power: 18 W; Bulb type: C21W; Socket type: SV 8,5				

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.118	07 11 9 978 373	
	Details Voltage: 12 V; Rated power: 5 W; Bulb type: W5W; Socket type: W2,1x9,5d				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.106	H11	
	Details Voltage: 12 V; Rated power: 55 W; Bulb type: H11; Socket type: PGJ19-2				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.108	H21W	
	Details Voltage: 12 V; Rated power: 21 W; Bulb type: H5W; Socket type: Bay9s				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.114	H6W	
	Details Voltage: 12 V; Rated power: 6 W; Bulb type: H6 W; Socket type: Bax9s				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.113	HB3	
	Details Voltage: 12 V; Rated power: 60 W; Bulb type: HB3; Socket type: P20d				
					
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.111	P21/4W	
	Details Voltage: 12 V; Rated power: 21/4 W; Bulb type: P21/4W; Socket type: Baz15d				
					

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.120	W21W	
Details	Voltage: 12 V; Rated power: 21 W; Bulb type: W21W; Socket type: W3x16d; Bulb colour: orange				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.121	WY21W	
Details	Voltage: 12 V; Rated power: 21 W; Bulb type: WY21W; Socket type: W3x16d				
					
	Glühlampe, Hauptscheinwerfer Bulb, headlight	10	88.58.102	63 17 2 165 788	
Type	E 3, 6, 9, 10, 21, 23, 24, 28, 30, 36, 38, 53, 65 - 67, 90, 91				
Details	Voltage: 12 V; Rated power: 55 W; Bulb type: H3; Socket type: PK22s				
					
	Nebelscheinwerfer Fog light	1	08.58.121	63 17 6 924 655	
Type	E 70, 81 - 84, 87, 88				
Details	Fitting position: left				
	08.58.122				
	Nebelscheinwerfer Fog light	1	08.58.122	63 17 6 924 656	
Type	E 70, 81 - 84, 87, 88				
Details	Fitting position: right				
	08.58.121				
	Außenspiegel Outside mirror	1	08.62.969	51 16 8 106 593	
Type	E 30				
Details	Fitting position: left				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Elektromotor, Fensterheber Electric motor, window regulator	1	08.53.024	67 62 8 360 511
	Type E 39, 52 Details Fitting position: left front, right rear  08.53.011 08.53.025 08.62.164			
	Elektromotor, Fensterheber Electric motor, window regulator	1	08.53.025	67 62 8 360 512
	Type E 39, 52 Details Fitting position: left rear, right front  08.53.012 08.53.024 08.62.163			
	Elektromotor, Fensterheber Electric motor, window regulator	1	08.58.247	67 62 6 927 027
	Type E 90, 91 Details Fitting position: front axle left  08.58.248 08.62.178			
	Elektromotor, Fensterheber Electric motor, window regulator	1	08.58.248	67 62 6 927 028
	Type E 90, 91 Details Fitting position: front axle right  08.58.247 08.62.180			
	Fensterheber Window regulator	1	08.53.021	51 32 1 938 367
	Type E 32 Details Fitting position: left front  08.53.002			
	Fensterheber Window regulator	1	08.53.002	51 32 1 938 368
	Type E 32 Details Fitting position: right front  08.53.021			

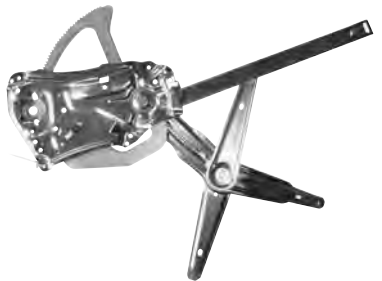
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Fensterheber Window regulator Type E 36 Details Equipment variant: cabrio, coupé; Fitting position: left front  08.62.172	1	08.62.171	51 33 1 977 579	
Fensterheber Window regulator Type E 36 Details Fitting position: left front  08.53.010 08.62.012	1	08.53.009	51 33 1 977 609	
Fensterheber Window regulator Type E 36 Details Equipment variant: cabrio, coupé; Fitting position: right front  08.62.171	1	08.62.172	51 33 1 977 580	
Fensterheber Window regulator Type E 36 Details Fitting position: right front  08.53.009 08.62.012	1	08.53.010	51 33 1 977 610	
Fensterheber Window regulator Type E 38 Details Fitting position: left front  08.62.184	1	08.62.183	51 33 8 125 201 n.cpl.1	
Fensterheber Window regulator Type E 38 Details Equipment variant: insulating glazing; Fitting position: left front  08.53.018	1	08.53.017	51 33 8 205 633	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Fensterheber Window regulator Type E 38 Details Fitting position: right front	1	08.62.184	51 33 8 125 202 n.cpl.1
	08.62.184			
	Fensterheber Window regulator Type E 38 Details Equipment variant: insulating glazing; Fitting position: right front	1	08.53.018	51 33 8 205 634
	08.53.017			
	Fensterheber Window regulator Type E 38 Details Fitting position: left rear	1	08.53.033	51 35 8 125 203 n.cpl.1
	08.53.032			
	Fensterheber Window regulator Type E 38 Details Fitting position: left rear	1	08.53.019	51 35 8 125 203
	08.53.020			
	Fensterheber Window regulator Type E 38 Details Fitting position: right rear	1	08.53.032	51 35 8 125 204 n.cpl.1
	08.53.033			
	Fensterheber Window regulator Type E 38 Details Fitting position: right rear	1	08.53.020	51 35 8 125 204
	08.53.019			

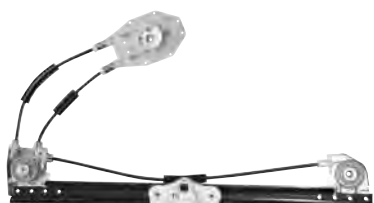
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Fensterheber Window regulator Type E 39 Details Fitting position: left front  08.53.012 08.53.024	1	08.53.011	51 33 8 252 393	
Fensterheber Window regulator Type E 39 Details Fitting position: right front  08.53.011 08.53.025	1	08.53.012	51 33 8 252 394	
Fensterheber Window regulator Type E 39 Details Fitting position: left rear  08.62.162	1	08.62.161	51 35 8 159 835 n.cpl.1	
Fensterheber Window regulator Type E 39 Details Fitting position: left rear  08.53.025 08.62.164	1	08.62.163	51 35 8 252 429 n.cpl.1	
Fensterheber Window regulator Type E 39 Details Fitting position: right rear  08.53.024 08.62.163	1	08.62.164	51 35 8 252 430 n.cpl.1	
Fensterheber Window regulator Type E 39 Details Fitting position: right rear  08.62.161	1	08.62.162	51 35 8 159 836 n.cpl.1	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Fensterheber Window regulator	1	08.53.003	51 33 7 020 659
	Type E 46 Details Fitting position: left front			
 08.53.004				
	Fensterheber Window regulator	1	08.62.185	51 33 8 229 105
	Type E 46 Details Equipment variant: cabrio, coupé; Fitting position: left front			
 08.62.186				
	Fensterheber Window regulator	1	08.53.004	51 33 7 020 660
	Type E 46 Details Fitting position: right front			
 08.53.003				
	Fensterheber Window regulator	1	08.62.186	51 33 8 229 106
	Type E 46 Details Equipment variant: cabrio, coupé; Fitting position: right front			
 08.62.185				
	Fensterheber Window regulator	1	08.53.022	51 35 8 212 099
	Type E 46 Details Fitting position: left rear			
 08.53.023				
	Fensterheber Window regulator	1	08.53.023	51 35 8 212 100
	Type E 46 Details Fitting position: right rear			
 08.53.022				

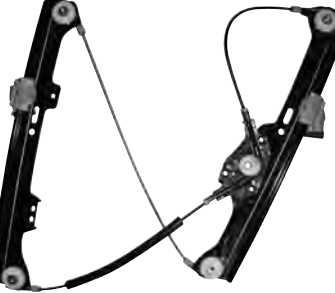
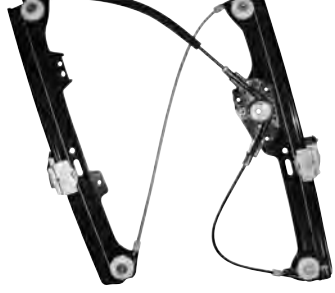
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Fensterheber Window regulator Type E 53 Details Fitting position: left front  08.53.014	1	08.53.013	51 33 8 254 911	
	Fensterheber Window regulator Type E 53 Details Fitting position: right front  08.53.013	1	08.53.014	51 33 8 254 912	
	Fensterheber Window regulator Type E 53 Details Fitting position: left rear  08.53.016	1	08.53.015	51 35 7 125 059	
	Fensterheber Window regulator Type E 53 Details Fitting position: right rear  08.53.015	1	08.53.016	51 35 7 125 060	
	Fensterheber Window regulator Type E 60, 61 Details Fitting position: left front  08.62.182	1	08.62.181	51 33 7 075 667	
	Fensterheber Window regulator Type E 60, 61 Details Fitting position: right front  08.62.181	1	08.62.182	51 33 7 075 668	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Fensterheber Window regulator	1	08.62.157	51 35 7 075 673
	Type E 60, 61 Details Fitting position: left rear  08.62.158			
	Fensterheber Window regulator	1	08.62.158	51 35 7 075 674
	Type E 60, 61 Details Fitting position: right rear  08.62.157			
	Fensterheber Window regulator	1	08.62.153	51 33 7 202 479
	Type E 65 - 67 Details Fitting position: left front  08.62.154			
	Fensterheber Window regulator	1	08.62.154	51 33 7 202 480
	Type E 65 - 67 Details Fitting position: right front  08.62.153			
	Fensterheber Window regulator	1	08.62.159	51 35 7 138 863
	Type E 65 - 67 Details Fitting position: left rear  08.62.160			
	Fensterheber Window regulator	1	08.62.160	51 35 7 138 864
	Type E 65 - 67 Details Fitting position: right rear  08.62.159			

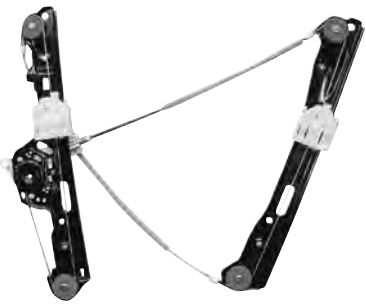
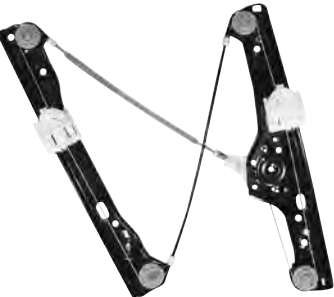
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Fensterheber Window regulator Type E 70 Details Fitting position: left front  08.53.029	1	08.53.028	51 33 7 166 379	
Fensterheber Window regulator Type E 70 Details Fitting position: right front  08.53.028	1	08.53.029	51 33 7 166 380	
Fensterheber Window regulator Type E 70 Details Fitting position: left rear  08.53.031	1	08.53.030	51 35 7 166 381	
Fensterheber Window regulator Type E 70 Details Fitting position: right rear  08.53.030	1	08.53.031	51 35 7 166 382	
Fensterheber Window regulator Type E 81, 87 Details Fitting position: left front  08.62.179	1	08.62.177	51 33 7 138 465	
Fensterheber Window regulator Type E 81, 87 Details Fitting position: right front  08.62.177	1	08.62.179	51 33 7 138 466	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Fensterheber Window regulator	1	08.62.175	51 33 3 448 249
	Type E 83 Details Fitting position: left front  08.62.176			
	Fensterheber Window regulator	1	08.62.176	51 33 3 448 250
	Type E 83 Details Fitting position: right front  08.62.175			
	Fensterheber Window regulator	1	08.62.167	51 35 3 413 189
	Type E 83 Details Fitting position: left rear  08.62.170			
	Fensterheber Window regulator	1	08.62.170	51 35 3 413 190
	Type E 83 Details Fitting position: right rear  08.62.167			
	Fensterheber Window regulator	1	08.62.178	51 33 7 140 587
	Type E 90, 91 Details Fitting position: left front  08.58.247 08.62.180			
	Fensterheber Window regulator	1	08.62.180	51 33 7 140 588
	Type E 90, 91 Details Fitting position: right front  08.58.248 08.62.178			

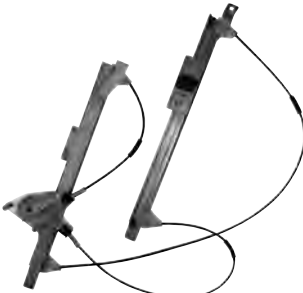
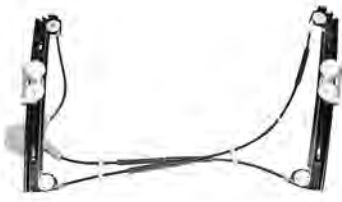
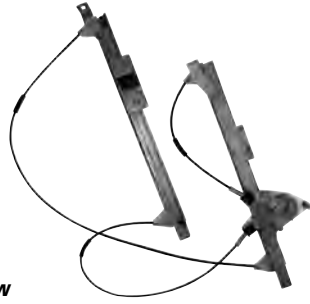
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Fensterheber Window regulator Type E 90, 91 Details Fitting position: left rear	1	08.62.166	51 35 7 140 589	
	 08.62.166				
	Fensterheber Window regulator Type E 90, 91 Details Fitting position: right rear	1	08.62.168	51 35 7 140 590	
	 08.62.166				
	Fensterheber Window regulator Type E 92, 93 Details Fitting position: left front	1	08.53.026	51 33 7 193 455	
	 08.53.027 08.62.012				
	Fensterheber Window regulator Type E 92, 93 Details Operating mode: electric	1	08.53.027	51 33 7 193 456	
	 08.53.026 08.62.012				
	Fensterheber Window regulator Type R 50, 52, 53 Details Equipment variant: ->06.2005; Fitting position: left front	1	08.53.005	51 33 7 039 451	
	 08.53.006				
	Fensterheber Window regulator Type R 50, 52, 53 Details Equipment variant: 07.2005->; Fitting position: left front	1	08.53.007	51 33 7 162 163	
	 08.53.008				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Fensterheber Window regulator	1	08.53.006	51 33 7 039 452
	Type R 50, 52, 53			
	Details Equipment variant: ->06.2005; Fitting position: right front			
 08.53.005				
	Fensterheber Window regulator	1	08.53.008	51 33 7 162 164
	Type R 50, 52, 53			
	Details Equipment variant: 07.2005->; Fitting position: right front			
 08.53.007				
	Gehäuse, Außenspiegel Housing, outside mirror	1	08.62.078	51 16 8 165 116
	Type E 38, 39			
	Details Fitting position: right; Chemical properties: paintable			
 08.62.279				
	Gehäuse, Außenspiegel Housing, outside mirror	1	08.62.064	51 16 8 238 375
	Type E 46			
	Details Fitting position: left; Chemical properties: paintable			
 08.62.065 08.62.269 08.62.270				
	Gehäuse, Außenspiegel Housing, outside mirror	1	08.62.065	51 16 8 238 376
	Type E 46			
	Details Fitting position: right; Chemical properties: paintable			
 08.62.064 08.62.269 08.62.270				
	Gleitbacke, Fensterheber Sliding shoe, window regulator	10	08.62.012	51 32 1 938 884
	Type E 32, 34, 36, 85, 86, 92, 93			
	 08.53.009 08.53.010 08.53.026 08.53.027			

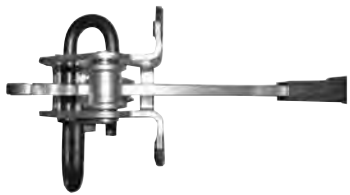
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.272	51 16 8 119 161	
Type	E 34, 36				
Details	Fitting position: left and right; Outer/inner mirror: plan				
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.273	51 16 8 119 162	
Type	E 34, 36				
Details	Fitting position: left and right; Outer/inner mirror: convex				
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.274	51 16 8 119 710	
Type	E 34, 36, 39				
Details	Fitting position: left and right; Outer/inner mirror: heatable, plan				
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.277	51 16 8 119 711	
Type	E 34, 36, 39				
Details	Fitting position: right				
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.275	51 16 8 119 719	
Type	E 34, 36				
Details	Fitting position: left and right; Outer/inner mirror: aspherical				
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.279	51 16 8 119 715	
Type	E 39				
Details	Fitting position: right; Outer/inner mirror: heated, convex				
					
	08.62.078				

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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.
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.602	51 16 8 250 436
	Type E 39, 46 Details Fitting position: left			
	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.270	51 16 8 250 438
	Type E 39, 46 Details Fitting position: right; Outer/inner mirror: heatable, aspherical			
 	Spiegelglas, Außenspiegel Mirror glass, outside mirror	1	08.62.269	51 16 8 250 441
	Type E 46 Details Fitting position: left and right; Outer/inner mirror: aspherical			
	Türfeststeller Door catch	1	08.62.776	51 21 8 155 698
	Type E 32, 34 Details Fitting position: front			
	Türfeststeller Door catch	1	08.62.780	51 22 8 168 090
	Type E 32, 34 Details Fitting position: rear			
	Türfeststeller Door catch	1	08.62.770	51 21 8 161 782
	Type E 36 Details Fitting position: front			

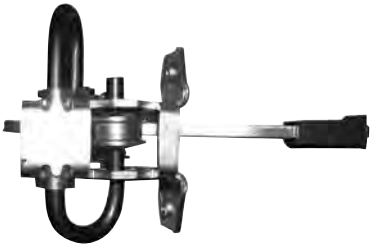
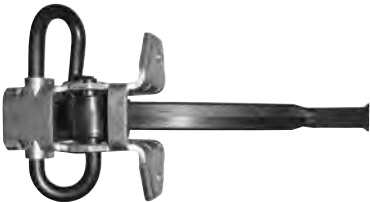
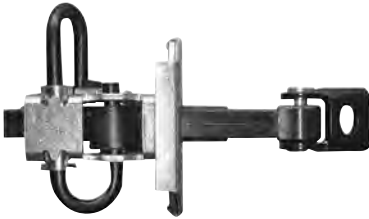
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Türfeststeller Door catch Type E 36 Details Fitting position: rear	1	08.62.779	51 22 8 165 009	
Türfeststeller Door catch Type E 38 Details Equipment variant: ->09/97; Fitting position: front	1	08.62.768	51 21 8 150 019	
Türfeststeller Door catch Type E 38 Details Equipment variant: 09/97->; Fitting position: front	1	08.62.492	51 21 8 234 604	
Türfeststeller Door catch Type E 39 Details Equipment variant: 12/96->; Fitting position: front	1	08.62.491	51 21 8 193 447	
Türfeststeller Door catch Type E 46 Details Equipment variant: 06/00->; Fitting position: front	1	08.62.312	51 21 7 026 384	
Türfeststeller Door catch Type E 46 Details Fitting position: front	1	08.62.490	51 21 8 160 959	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Türfeststeller Door catch	1	08.62.777	51 21 8 204 173
	Type E 46 Details Equipment variant: ->06/00; Fitting position: front			
	Türgriff Door handle	1	08.62.772	51 21 8 226 049
	Type E 38, 39 Details Fitting position: left front			
	 08.62.773			
	Türgriff Door handle	1	08.62.773	51 21 8 226 050
	Type E 38, 39 Details Fitting position: right front			
	 08.62.772			
	Türgriffrahmen Door-handle frame	1	08.62.107	51 21 1 876 043
	Type E 23, 24, 28, 30			
	Türgriffrahmen Door-handle frame	1	08.62.774	51 21 1 926 305
	Type E 23, 24, 28, 30 Details Fitting position: left front			
	 08.62.775			
	Türgriffrahmen Door-handle frame	1	08.62.775	51 21 1 926 306
	Type E 23, 24, 28, 30 Details Fitting position: right front			
	 08.62.774			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Türgriffrahmen Door-handle frame Type E 36 Details Fitting position: rear	1	08.62.047	51 22 8 119 076	
	Türgriffrahmen Door-handle frame Type E 36 Details Fitting position: left front	1	08.62.044	51 21 8 122 441	
	 08.62.045				
	Türgriffrahmen Door-handle frame Type E 36 Details Fitting position: right front	1	08.62.045	51 21 8 122 442	
	 08.62.044				
	Türgriffrahmen Door-handle frame Type E 53 Details Fitting position: left front	1	08.62.808	51 21 8 243 615	
	 08.62.809 08.62.810 08.62.811				
	Türgriffrahmen Door-handle frame Type E 53 Details Fitting position: right front	1	08.62.809	51 21 8 243 616	
	 08.62.808 08.62.810 08.62.811				
	Türgriffrahmen Door-handle frame Type E 53 Details Fitting position: left rear	1	08.62.810	51 22 8 243 635	
	 08.62.808 08.62.809 08.62.811				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Türgriffrahmen Door-handle frame	1	08.62.811	51 22 8 243 636
	Type E 53 Details Fitting position: right rear 			
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.006	51 24 1 934 270
	Type E 34 Details Eject force: 410 N			
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.014	51 24 8 146 290
	Type E 36 Details Eject force: 380 N			
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.015	51 24 8 230 070
	Type E 36 Details Eject force: 420 N			
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.013	51 24 8 171 480
	Type E 38 Details Eject force: 640 N			
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.819	51 24 8 220 072
	Type E 39 Details Eject force: 1650 N			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.016	51 24 4 212 802	
	Type E 46 Details Eject force: 320 N				
	Gasfeder, Koffer-/Laderaum Gas spring, boot-/cargo area	1	08.62.017	51 24 8 402 405	
	Type E 53 Details Eject force: 530 N				
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.009	51 23 1 927 129	
	Type E 28 Details Eject force: 380 N				
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.011	51 23 1 908 465	
	Type E 32 Details Eject force: 420 N				
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.008	51 23 1 944 119	
	Type E 34 Details Eject force: 380 N				
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.019	51 23 1 960 852	
	Type E 36 Details Eject force: 320 N				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.007	51 23 8 119 558
	Type E 36 Details Eject force: 290 N			
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.010	51 23 8 150 077
	Type E 38 Details Eject force: 830 N			
	Gasfeder, Motorhaube Gas spring, bonnet	1	08.62.005	51 23 8 202 688
	Type E 46 Details Eject force: 580 N			
	Abdeckung, Griffmulde Cover, handle recess	1	08.62.812	51 16 1 848 873
	Type E 21, 23, 28, 30			
	Abdeckung, Griffmulde Cover, handle recess	1	08.62.813	51 16 1 849 472
	Type E 23, 30, 34			
	Abdeckung, Griffmulde Cover, handle recess	1	08.62.814	51 16 1 946 513
	Type E 34			

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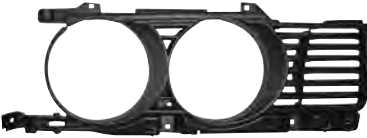
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Abdeckung, Griffmulde Cover, handle recess Type E 39, 46, 53, 60, 61, 83, 90 - 92	1	08.62.815	51 16 8 163 017	
Abdeckung, Griffmulde Cover, handle recess Type E 39, 46, 53, 83, 90 - 92	1	08.62.816	51 16 8 163 018	
Aufnahme, Wagenheber Jack support plate Type E 38, 39, 53 Details Fitting position: front and rear	1	08.63.017	51 71 7 001 650	
Aufnahme, Wagenheber Jack support plate Type E 46, 52, 63 - 67, 83, 85, 86, 89 Details Fitting position: front and rear	1	08.63.016	51 71 8 268 885	
Aufnahme, Wagenheber Jack support plate Type E 60, 61 F 25 Details Fitting position: front and rear	1	08.63.012	51 71 7 065 919	
Aufnahme, Wagenheber Jack support plate Type E 63 - 67 R 50, 52, 53, 55 - 59 Details Fitting position: front and rear	1	08.63.015	51 71 7 039 760	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Aufnahme, Wagenheber Jack support plate	1	08.63.019	51 71 7 189 259
	Type E 70 - 72 F 15, 25, 85 Details Fitting position: front and rear			
	Aufnahme, Wagenheber Jack support plate	1	08.63.013	51 71 7 237 195
	Type E 81, 82, 84, 87, 88, 90, 91 F 01 - 04, 06, 07, 10, 11, 13 Details Fitting position: front and rear			
	Aufnahme, Wagenheber Jack support plate	1	08.63.018	51 71 7 169 981
	Type E 88, 93 F 12, 20, 21, 30 - 32, 80, 82 Details Fitting position: front and rear			
	Aufnahme, Wagenheber Jack support plate	1	08.63.014	51 71 7 164 761
	Type E 92 Details Fitting position: front and rear			
	Blende, Hauptscheinwerfer Eyelid, headlight	1	08.62.121	51 13 7 043 409
	Type E 46 Details Fitting position: left			
	Blende, Hauptscheinwerfer Eyelid, headlight	1	08.62.123	51 13 7 043 410
	Type E 46 Details Fitting position: right			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Blende, Hauptscheinwerfer Eyelid, headlight Type E 46 Details Fitting position: left	1	08.62.114	51 13 8 208 485	
08.62.120				
Blende, Hauptscheinwerfer Eyelid, headlight Type E 46 Details Fitting position: right	1	08.62.120	51 13 8 208 486	
08.62.114				
Blende, Stoßfänger Cover, bumper Type E 38 Details Fitting position: left front	1	08.62.110	51 11 8 125 437	
Frontverkleidung Front cowling Type E 36	1	08.46.005	41 43 8 122 560	
Frontverkleidung Front cowling Type E 39	1	08.62.190	51 71 8 159 610	
Frontverkleidung Front cowling Type E 46	1	08.62.191	51 71 8 259 773	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Frontverkleidung Front cowling	1	08.62.192	51 64 7 193 192
	Type E 81, 82, 87, 88			
	Frontverkleidung Front cowling	1	08.62.189	51 64 7 058 594
	Type E 90, 91			
	Halter, Hauptscheinwerfer Base, headlight	50	08.58.001	63 12 1 369 833
	Type E 23, 24, 28, 30			
	Halter, Hauptscheinwerfer Base, headlight	50	08.58.002	63 12 1 378 369
	Type E 24, 30 - 32, 34			
	Halter, Hauptscheinwerfer Base, headlight	1	08.58.100	63 12 8 380 187
	Type E 46 Details Fitting position: right front			
	Halter, Hauptscheinwerfer Base, headlight	1	08.58.101	63 12 8 380 188
	Type E 46 Details Fitting position: left front			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Halter, Stoßfänger Mounting bracket, bumper Type E 39 Details Fitting position: left front  08.62.087	1	08.62.086	51 11 8 159 361	
	Halter, Stoßfänger Mounting bracket, bumper Type E 39 Details Fitting position: right front  08.62.086	1	08.62.087	51 11 8 159 362	
	Heckklappengriff Tailgate handle Type E 39, 60, 61	1	08.62.325	51 24 8 168 035	
	Klappe, Abschlepphaken Flap, tow hook Type E 34 Details Fitting position: left front  08.62.482	1	08.62.480	51 11 1 946 495	
	Klappe, Abschlepphaken Flap, tow hook Type E 34 Details Fitting position: right front  08.62.480	1	08.62.482	51 11 1 946 496	
	Klappe, Abschlepphaken Flap, tow hook Type E 36 Details Fitting position: front	1	08.62.060	51 11 1 960 708	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Klappe, Abschlepphaken Flap, tow hook	1	08.62.061	51 11 8 146 078
	Type E 36 Details Fitting position: front			
	Kühlergitter Radiator grille	1	08.62.236	51 13 1 873 253
	Type E 28			
	Kühlergitter Radiator grille	1	08.62.237	51 13 1 884 350
	Type E 30			
	Kühlergitter Radiator grille	1	08.62.215	51 13 1 944 137
	Type E 34 Details Fitting position: left			
	 08.62.235 08.62.242			
	Kühlergitter Radiator grille	1	08.62.242	51 13 1 944 138
	Type E 34 Details Fitting position: right			
	 08.62.215 08.62.235			
	Kühlergitter Radiator grille	1	08.62.235	51 13 1 973 825
	Type E 34			
	 08.62.215 08.62.242			

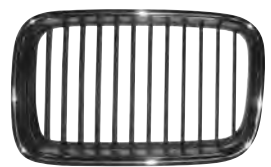
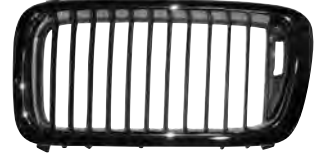
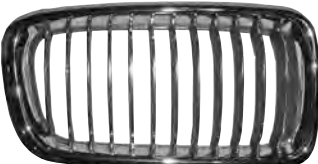
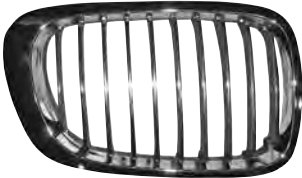
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlergitter Radiator grille Type E 34	1	08.62.234	51 13 8 148 727	
   08.62.188 08.62.347 08.62.348				
Kühlergitter Radiator grille Type E 36 Details Fitting position: left	1	08.62.222	51 13 8 122 237	
  08.46.048 08.62.249				
Kühlergitter Radiator grille Type E 36 Details Fitting position: right	1	08.62.249	51 13 8 122 238	
  08.46.048 08.62.222				
Kühlergitter Radiator grille Type E 36 Details Fitting position: left	1	08.62.228	51 13 8 195 151	
  08.46.003 08.62.256				
Kühlergitter Radiator grille Type E 36 Details Fitting position: right	1	08.62.256	51 13 8 195 152	
  08.46.003 08.62.228				
Kühlergitter Radiator grille Type E 38 Details Fitting position: left	1	08.62.259	51 13 8 125 811	
 08.62.262				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlergitter Radiator grille	1	08.62.262	51 13 8 125 812
	Type E 38 Details Fitting position: right  08.62.259			
	Kühlergitter Radiator grille	1	08.62.297	51 13 8 231 595
	Type E 38 Details Fitting position: left  08.62.305			
	Kühlergitter Radiator grille	1	08.62.305	51 13 8 231 596
	Type E 38 Details Fitting position: right  08.62.297			
	Kühlergitter Radiator grille	1	08.62.300	51 13 2 497 261
	Type E 39 Details Fitting position: left  08.62.308			
	Kühlergitter Radiator grille	1	08.62.308	51 13 2 497 262
	Type E 39 Details Fitting position: right  08.62.300			
	Kühlergitter Radiator grille	1	08.62.223	51 13 8 159 315
	Type E 39 Details Fitting position: left  08.62.250			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlergitter Radiator grille Type E 39 Details Fitting position: right  08.62.223	1	08.62.250	51 13 8 159 316	
Kühlergitter Radiator grille Type E 46 Details Fitting position: left  08.62.306	1	08.62.298	51 13 7 042 961	
Kühlergitter Radiator grille Type E 46 Details Fitting position: right  08.62.298	1	08.62.306	51 13 7 042 962	
Kühlergitter Radiator grille Type E 46 Details Fitting position: left  08.62.258	1	08.62.231	51 13 8 208 487	
Kühlergitter Radiator grille Type E 46 Details Fitting position: right  08.62.231	1	08.62.258	51 13 8 208 488	
Kühlergitter Radiator grille Type E 46 Details Fitting position: left  08.62.252	1	08.62.230	51 13 8 208 489	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kühlergitter Radiator grille	1	08.62.252	51 13 8 208 490
	Type E 46 Details Fitting position: right			
	 08.62.230			
	Kühlergitter Radiator grille	1	08.62.226	51 13 8 208 683
	Type E 46 Details Fitting position: left			
	 08.62.254			
	Kühlergitter Radiator grille	1	08.62.254	51 13 8 208 684
	Type E 46 Details Fitting position: right			
	 08.62.226			
	Kühlergitter Radiator grille	1	08.62.296	51 13 8 208 685
	Type E 46 Details Fitting position: left			
	 08.62.304			
	Kühlergitter Radiator grille	1	08.62.304	51 13 8 208 686
	Type E 46 Details Fitting position: right			
	 08.62.296			
	Kühlergitter Radiator grille	1	08.62.225	51 13 8 402 645
	Type E 53 Details Fitting position: left			
	 08.62.253			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kühlergitter Radiator grille Type E 53 Details Fitting position: right  08.62.225	1	08.62.253	51 13 8 402 646	
Lüftungsgitter, Stoßfänger Ventilation grille, bumper Type E 36 Details Fitting position: lower	1	08.62.358	51 11 2 250 685	
Lüftungsgitter, Stoßfänger Ventilation grille, bumper Type E 39 Details Fitting position: left   08.62.615 08.62.648	1	08.62.616	51 11 8 235 673	
Lüftungsgitter, Stoßfänger Ventilation grille, bumper Type E 39 Details Fitting position: right   08.62.616 08.62.648	1	08.62.615	51 11 8 235 642	
Lüftungsgitter, Stoßfänger Ventilation grille, bumper Type E 39 Details Fitting position: centre	1	08.62.701	51 11 8 235 671	
Lüftungsgitter, Stoßfänger Ventilation grille, bumper Type E 46 Details Fitting position: left  08.62.740	1	08.62.739	51 11 8 209 925	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Lüftungsgitter, Stoßfänger Ventilation grille, bumper	1	08.62.740	51 11 8 209 926
	Type E 46 Details Fitting position: right			
	 08.62.739			
	Lüftungsgitter, Stoßfänger Ventilation grille, bumper	1	08.62.704	51 11 8 209 927
	Type E 46 Details Fitting position: centre			
	Lüftungsgitter, Stoßfänger Ventilation grille, bumper	1	08.62.706	51 11 7 896 586
	Type E 60, 61			
	Lüftungsgitter, Stoßfänger Ventilation grille, bumper	1	08.62.294	51 11 7 134 081
	Type E 90, 91 Details Fitting position: left			
	 08.62.302			
	Lüftungsgitter, Stoßfänger Ventilation grille, bumper	1	08.62.302	51 11 7 134 082
	Type E 90, 91 Details Fitting position: right			
	 08.62.294			
	Motorraumdämmung Silencing material, engine bay	1	08.62.053	51 71 8 150 223
	Type E 38			

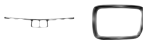
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Motorraumdämmung Silencing material, engine bay Type E 39	1	08.62.363	51 71 8 159 980	
	Motorraumdämmung Silencing material, engine bay Type E 60, 61	1	08.62.364	51 71 7 033 761	
	Rahmen, Kühlergitter Frame, radiator grille Type E 34 Details Fitting position: left	1	08.62.347	51 13 1 973 897	
	 08.62.188 08.62.234 08.62.348				
	Rahmen, Kühlergitter Frame, radiator grille Type E 34 Details Fitting position: right	1	08.62.348	51 13 1 973 898	
	 08.62.188 08.62.234 08.62.347				
	Rahmen, Kühlergitter Frame, radiator grille Type E 34	1	08.62.188	51 13 1 978 880	
	 08.62.234 08.62.347 08.62.348 08.62.349 08.62.350				
	Rahmen, Kühlergitter Frame, radiator grille Type E 34 Details Fitting position: left	1	08.62.349	51 13 8 148 725	
	 08.62.188 08.62.350				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Rahmen, Kühlergitter Frame, radiator grille	1	08.62.350	51 13 8 148 726
	Type E 34 Details Fitting position: right  08.62.188 08.62.349			
	Rahmen, Kühlergitter Frame, radiator grille	1	08.46.048	41 33 1 977 940
	Type E 36  08.62.222 08.62.249			
	Rahmen, Kühlergitter Frame, radiator grille	1	08.46.003	41 33 8 225 981
	Type E 36  08.62.228 08.62.256			
	Schalldämmungssatz, Motorraum Noise reduction set, engine bay	10	08.62.368	51 48 8 135 546
	Type E 36			
	Schalldämpfungsmatte Noise reduction mat	10	08.62.366	51 48 1 825 600
	Type Universal			
63		1	08.62.485	51 17 1 970 450
	Scharnier, Tankklappe Hinge, fuel tank filler flap			
	Type E 31, 38, 39, 53			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Scharnier, Tankklappe Hinge, fuel tank filler flap	1	08.62.484	51 17 1 928 197	
	Type E 32, 34				
	Spoiler Spoiler	1	08.62.187	51 71 1 945 559	
	Type E 30				
	Details Fitting position: vehicle front				
	Spoiler Spoiler	1	08.62.605	51 11 8 216 706	
	Type E 39				
	 08.62.648				
	Stoßfänger Bumper	1	08.62.644	51 11 1 953 646	
	Type E 30				
	Details Fitting position: front				
	Stoßfänger Bumper	1	08.62.691	51 11 8 132 414	
	Type E 36				
	Details Fitting position: front				
	 08.62.960				
	Stoßfänger Bumper	1	08.62.648	51 11 8 208 313	
	Type E 39				
	Details Fitting position: front; Bumper version: plastic				
	 08.62.605 08.62.615 08.62.616				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Stoßfänger Bumper	1	08.62.653	51 11 7 044 116
	Type E 46 Details Fitting position: front			
	Stoßfänger Bumper	1	08.62.676	51 11 7 140 859
	Type E 90, 91 Details Fitting position: front; Bumper version: plastic			
	Stoßfänger Bumper	1	08.62.621	51 12 7 141 053
	Type E 90 Details Fitting position: rear; Bumper version: plastic			
	Träger, Stoßfänger Support, bumper	1	08.62.960	51 11 2 264 482
	Type E 36 Details Fitting position: front			
	 08.62.691			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.462	51 71 1 977 047
	Type E 36 Details Fitting position: left front			
	 08.62.468			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.464	51 71 8 151 561
	Type E 36 Details Fitting position: left front			
	 08.62.470			

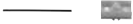
	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.468	51 71 1 977 048	
	Type E 36 Details Fitting position: right front				
	 08.62.462				
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.470	51 71 8 151 562	
	Type E 36 Details Fitting position: right front				
	 08.62.464				
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.465	51 71 8 159 423	
	Type E 39 Details Fitting position: left front				
	 08.62.471				
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.471	51 71 8 159 424	
	Type E 39 Details Fitting position: right front				
	 08.62.465				
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.806	51 71 8 193 811	
	Type E 46 Details Fitting position: left				
	 08.62.807				
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.807	51 71 8 193 812	
	Type E 46 Details Fitting position: right				
	 08.62.806				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.402	51 71 7 033 749
	Type E 60, 61 Details Fitting position: left front			
	08.62.403			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.403	51 71 7 033 750
	Type E 60, 61 Details Fitting position: right front			
	08.62.402			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.427	51 71 8 223 375
	Type E 65 - 67 Details Fitting position: left front			
	08.62.428			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.428	51 71 8 223 376
	Type E 65 - 67 Details Fitting position: right front			
	08.62.427			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.404	51 71 7 059 377
	Type E 90, 91 Details Fitting position: left front			
	08.62.405			
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.406	51 71 7 059 379
	Type E 90, 91 Details Fitting position: left front			
	08.62.407			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.405	51 71 7 059 378	
	Type E 90, 91 Details Fitting position: right front				
	 08.62.404				
	Verkleidung, Radhaus Panelling, mudguard	1	08.62.407	51 71 7 059 380	
	Type E 90, 91 Details Fitting position: right front				
	 08.62.406				
	Zier-/Schutzleiste, Kotflügel Trim/protective strip, mudguard	1	08.62.889	51 13 1 944 941	
	Type E 34 Details Fitting position: left front				
	 08.62.892				
	Zier-/Schutzleiste, Kotflügel Trim/protective strip, mudguard	1	08.62.892	51 13 1 944 942	
	Type E 34 Details Fitting position: right front				
	 08.62.889				
	Zier-/Schutzleiste, Kotflügel Trim/protective strip, mudguard	1	08.62.887	51 13 1 960 729	
	Type E 36 Details Fitting position: left front				
	 08.62.890				
	Zier-/Schutzleiste, Kotflügel Trim/protective strip, mudguard	1	08.62.890	51 13 1 960 730	
	Type E 36 Details Fitting position: right front				
	 08.62.887				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Zier-/Schutzleiste, Kotflügel Trim/protective strip, mudguard	1	08.62.888	51 13 8 208 447
	Type E 46 Details Fitting position: left front			
	 08.62.891			
	Zier-/Schutzleiste, Kotflügel Trim/protective strip, mudguard	1	08.62.891	51 13 8 208 448
	Type E 46 Details Fitting position: left front			
	 08.62.888			
	Zier-/Schutzleiste, Seitenwand Trim/protective strip, sidewall	1	08.62.883	51 13 1 934 183
	Type E 34 Details Fitting position: left rear			
	 08.62.884			
	Zier-/Schutzleiste, Seitenwand Trim/protective strip, sidewall	1	08.62.884	51 13 1 934 184
	Type E 34 Details Fitting position: right rear			
	 08.62.883			
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.552	51 11 1 945 907
	Type E 30 Details Fitting position: left front			
	 08.62.553			
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.553	51 11 1 945 908
	Type E 30 Details Fitting position: right front			
	 08.62.552			

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.554	51 11 1 960 711	
	Type E 36 Details Fitting position: left front				
	 08.62.558				
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.558	51 11 1 960 712	
	Type E 36 Details Fitting position: right front				
	 08.62.554				
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.557	51 11 8 226 561	
	Type E 39 Details Fitting position: left front				
	 08.62.561				
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.561	51 11 8 226 562	
	Type E 39 Details Fitting position: right front				
	 08.62.557				
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.556	51 11 8 195 289	
	Type E 46 Details Fitting position: left front				
	 08.62.560				
	Zier-/Schutzleiste, Stoßfänger Trim/protective strip, bumper	1	08.62.560	51 11 8 195 290	
	Type E 46 Details Fitting position: right front				
	 08.62.556				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Zier-/Schutzleiste, Tür Trim/protective strip, door	1	08.62.902	51 13 1 934 177
	Type E 34			
	Details Fitting position: left			
	 08.62.903 08.62.938			
	Zier-/Schutzleiste, Tür Trim/protective strip, door	1	08.62.903	51 13 1 934 178
	Type E 34			
	Details Fitting position: right			
	 08.62.902 08.62.938			
	Zier-/Schutzleiste, Tür Trim/protective strip, door	1	08.62.898	51 13 1 934 181
	Type E 34			
	Details Fitting position: left rear			
	 08.62.901			
	Zier-/Schutzleiste, Tür Trim/protective strip, door	1	08.62.901	51 13 1 934 182
	Type E 34			
	Details Fitting position: right rear			
	 08.62.898			
	Zier-/Schutzleiste, Tür Trim/protective strip, door	1	08.62.853	51 13 1 960 731
	Type E 36			
	Details Fitting position: left front			
	 08.62.850			
	Zier-/Schutzleiste, Tür Trim/protective strip, door	1	08.62.850	51 13 1 960 732
	Type E 36			
	Details Fitting position: right front			
	 08.62.853			

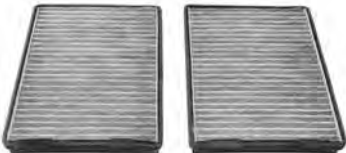
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	Druckschalter, Klimaanlage Pressure switch, air conditioning	1	08.59.071	64 53 8 362 055	
Type	E 36				
	Druckschalter, Klimaanlage Pressure switch, air conditioning	1	08.59.069	64 53 8 391 639	
Type	E 38, 39				
	Druckschalter, Klimaanlage Pressure switch, air conditioning	1	08.59.070	64 53 9 181 464	
Type	E 38, 39, 46, 53, 60, 61, 63 - 67, 70 - 72, 81 - 93 F 01 - 04, 06, 07, 10 - 13, 20, 21, 25, 30, 31, 80 R 50, 52, 53, 55 - 60				
	Expansionsventil, Klimaanlage Expansion valve, air conditioning	1	08.59.025	64 11 8 362 851	
Type	E 31, 32, 34, 36, 38				
	Expansionsventil, Klimaanlage Expansion valve, air conditioning	1	08.59.088	64 11 8 371 459	
Type	E 38, 39, 52, 53				
	Expansionsventil, Klimaanlage Expansion valve, air conditioning	1	08.59.089	64 11 6 904 437	
Type	E 46, 83 R 55 - 61				

NEW

NEW

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NEW

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Filter, Innenraumluf Filter, interior air	1	08.59.017	64 31 1 390 836
	Type E 32, 34 Details Filter type: pollen filter			
	Filter, Innenraumluf Filter, interior air	1	08.59.019	64 11 9 069 895
	Type E 36 Details Filter type: pollen filter			
	Filter, Innenraumluf Filter, interior air	1	08.59.018	64 31 9 071 933
	Type E 36 Details Filter type: pollen filter			
	Filter, Innenraumluf Filter, interior air	1	08.59.021	64 31 9 070 072
	Type E 38 Details Filter type: activated carbon filter			
	Filter, Innenraumluf Filter, interior air	1	08.59.023	64 11 0 008 138
	Type E 39 Details Filter type: activated carbon filter			
	Filter, Innenraumluf Filter, interior air	1	08.59.066	64 11 0 008 138 n.cpl.1
	Type E 39 Details Filter type: pollen filter			

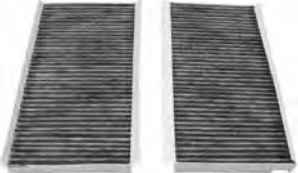
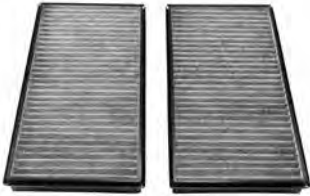
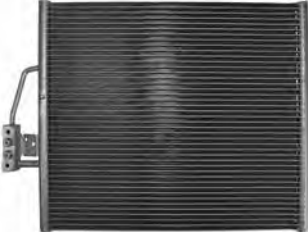
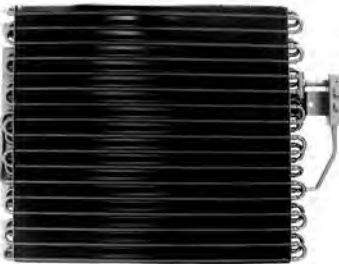
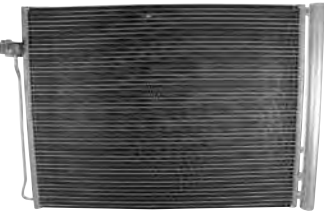
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Filter, Innenraumluft Filter, interior air Type E 46, 83 Details Filter type: pollen filter	1	08.59.033	64 31 1 000 004	
Filter, Innenraumluft Filter, interior air Type E 46, 83 Details Filter type: activated carbon filter	1	08.59.020	64 31 9 071 935	
Filter, Innenraumluft Filter, interior air Type E 60, 61, 63, 64 Details Filter type: activated carbon filter	1	08.59.024	64 31 9 171 858	
Filter, Innenraumluft Filter, interior air Type E 60, 61, 63, 64 Details Filter type: pollen filter	1	08.59.067	64 31 9 174 370	
Filter, Innenraumluft Filter, interior air Type E 63, 64, 81, 82, 84, 87, 88, 90 - 93 Details Filter type: pollen filter	1	08.59.064	64 31 9 142 114	
Filter, Innenraumluft Filter, interior air Type E 63, 64, 81, 82, 84, 87, 88, 90 - 93 Details Filter type: activated carbon filter	1	08.59.065	64 31 9 142 115	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Filter, Innenraumluft Filter, interior air	1	08.59.022	64 11 6 921 019
	Type E 65 - 67 Details Filter type: activated carbon filter			
	Filter, Innenraumluft Filter, interior air	1	08.59.086	64 31 6 945 585
	Type E 70 - 72 F 15, 85 Details Filter type: pollen filter			
	Filter, Innenraumluft Filter, interior air	1	08.59.072	64 31 6 945 586
	Type E 70 - 72 F 15, 85 Details Filter type: activated carbon filter			
	Filter, Innenraumluft Filter, interior air	1	08.59.087	64 31 6 945 596
	Type E 70 - 72 F 15, 16, 85, 86 Details Filter type: pollen filter			
	Filter, Innenraumluft Filter, interior air	1	08.59.063	64 11 9 272 642
	Type F 01 - 04, 06, 07, 10 - 13 Details Filter type: activated carbon filter			
59 	Hochdruckleitung, Klimaanlage High pressure line, air conditioning	1	08.59.007	64 53 8 390 652
	Type E 32, 34			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Hochdruckleitung, Klimaanlage High pressure line, air conditioning Type E 36	1	08.59.005	64 53 8 375 753	
Innenraumgebläse Interior blower Type E 36	1	08.59.029	64 11 8 390 208	
Kondensator, Klimaanlage Condenser, air conditioning Type E 30 Details Core dimensions: 420 x 340 x 26 mm	1	08.64.002	64 53 8 391 509	
Kondensator, Klimaanlage Condenser, air conditioning Type E 32, 34 Details Core dimensions: 570 x 453 x 30 mm	1	08.64.001	64 53 8 391 316	
Kondensator, Klimaanlage Condenser, air conditioning Type E 36 Details Core dimensions: 485 x 440 x 22 mm	1	08.64.004	64 53 1 385 165	
Kondensator, Klimaanlage Condenser, air conditioning Type E 36 Details Equipment variant: 02.1993->; Core dimensions: 461,5 x 420 x 20 mm	1	08.59.002	64 53 8 367 946	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kondensator, Klimaanlage Condenser, air conditioning	1	08.59.003	64 53 8 373 924
	Type E 38 Details Core dimensions: 460 x 420 x 16 mm			
	Kondensator, Klimaanlage Condenser, air conditioning	1	08.64.008	64 53 8 378 438
	Type E 39, 52 Details Core dimensions: 454 x 420 x 18 mm			
	Kondensator, Klimaanlage Condenser, air conditioning	1	08.64.005	64 53 8 391 647
	Type E 39 Details Core dimensions: 460 x 420 x 16 mm			
	Kondensator, Klimaanlage Condenser, air conditioning	1	08.64.006	64 53 8 377 614
	Type E 46 Details Core dimensions: 520 x 418 x 16 mm			
	Kondensator, Klimaanlage Condenser, air conditioning	1	08.64.011	64 53 8 381 543
	Type E 53 Details Core dimensions: 492 x 381 x 16 mm			
	Kondensator, Klimaanlage Condenser, air conditioning	1	08.64.012	64 53 6 972 553
	Type E 70 - 72 F 15, 16, 85, 86 Details Core dimensions: 600 x 462 x 16 mm			



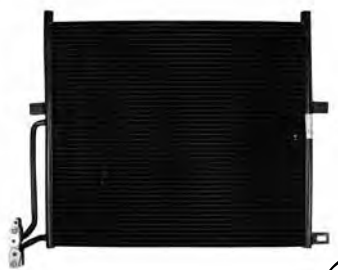
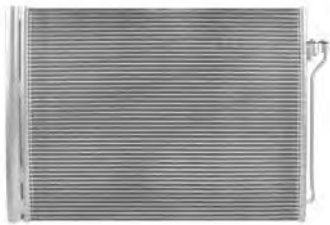
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Kondensator, Klimaanlage Condenser, air conditioning Type E 81, 82, 84, 88 - 93 Details Core dimensions: 600 x 400 x 16 mm	1	08.64.013	64 53 9 206 300	 NEW
Kondensator, Klimaanlage Condenser, air conditioning Type E 81, 82, 84, 87 - 93 Details Core dimensions: 600 x 350 x 16 mm	1	08.64.014	64 53 9 229 021	 NEW
Kondensator, Klimaanlage Condenser, air conditioning Type E 83 Details Core dimensions: 527 x 468,5 x 16 mm	1	08.64.010	17 11 3 400 400	 NEW
Kondensator, Klimaanlage Condenser, air conditioning Type F 01 - 04, 06, 07, 10 - 13 Details Core dimensions: 580 x 480 x 16 mm	1	08.64.009	64 53 6 805 452	 NEW
Kondensator, Klimaanlage Condenser, air conditioning Type F 01 - 04, 06, 07, 10 - 13 Details Core dimensions: 642 x 467 x 16 mm	1	08.64.017	64 50 9 255 983	 NEW
Kühlmittelrohrleitung Coolant tube Type E 36, 38, 39, 46, 53, 83, 85	1	08.19.189	11 53 1 705 210	 59

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Regler, Innenraumgebläse Regulator, passenger compartment fan	1	08.59.078	64 11 9 146 765
	Type E 70 - 72, 81, 82, 84, 87 - 93 F 25			
	Sensor, Innenraumtemperatur Sender unit, interior temperature	1	08.59.081	64 11 8 391 392
	Type E 38, 39, 53			
	Sensor, Innenraumtemperatur Sender unit, interior temperature	1	08.59.073	64 11 8 385 563
	Type E 39, 53			
	Sensor, Innenraumtemperatur Sender unit, interior temperature	1	08.59.075	64 11 6 930 015
	Type E 46, 65 - 67, 81, 82, 84, 87, 88, 90 - 93			
	Sensor, Innenraumtemperatur Sender unit, interior temperature	1	08.59.080	64 11 6 920 430
	Type E 60, 61, 63, 64 F 01 - 04, 06, 07, 10 - 13			
	Sensor, Innenraumtemperatur Sender unit, interior temperature	1	08.59.076	64 11 6 929 095
	Type E 60, 61, 63, 64, 70 F 15, 85			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Sensor, Innenraumtemperatur Sender unit, interior temperature Type E 70 - 72 F 15, 85	1	08.59.074	64 11 6 968 175	
Sensor, Innenraumtemperatur Sender unit, interior temperature Type E 70 - 72 F 15, 25, 85 R 55 - 61	1	08.59.077	64 11 9 116 269	
Steuergerät, Heizung/Lüftung Control unit, heating / ventilation Type E 36	1	08.59.027	64 11 6 929 540	
Steuergerät, Heizung/Lüftung Control unit, heating / ventilation Type E 38	1	08.59.028	64 11 8 391 399	
Steuergerät, Heizung/Lüftung Control unit, heating / ventilation Type E 39, 53	1	08.59.026	64 11 6 923 204	
Steuergerät, Heizung/Lüftung Control unit, heating / ventilation Type E 46, 83	1	08.59.032	64 11 6 920 365	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Trockner, Klimaanlage Dryer, air conditioning Type E 32, 34	1	08.59.014	64 53 8 390 469
	Trockner, Klimaanlage Dryer, air conditioning Type E 36	1	08.59.012	64 53 1 393 869
	Trockner, Klimaanlage Dryer, air conditioning Type E 38	1	08.59.085	64 53 8 390 342
	Trockner, Klimaanlage Dryer, air conditioning Type E 38, 39, 46, 83, 85, 86	1	08.59.013	64 53 8 397 523
	Trockner, Klimaanlage Dryer, air conditioning Type E 39	1	08.59.015	64 53 8 372 985
	Trockner, Klimaanlage Dryer, air conditioning Type E 39	1	08.59.016	64 53 8 375 760

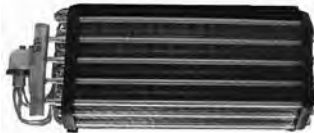
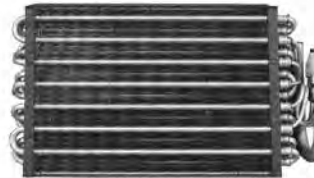
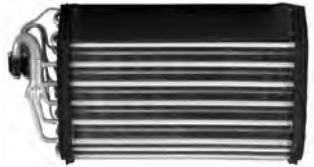
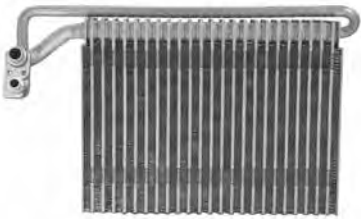
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Verdampfer, Klimaanlage Evaporator, air conditioning Type E 31, 32, 34	1	08.59.047	64 11 8 391 277	
Verdampfer, Klimaanlage Evaporator, air conditioning Type E 36	1	08.59.042	64 11 8 361 918	
Verdampfer, Klimaanlage Evaporator, air conditioning Type E 36	1	08.59.048	64 11 8 391 356	
Verdampfer, Klimaanlage Evaporator, air conditioning Type E 38	1	08.59.044	64 11 8 372 191	
Verdampfer, Klimaanlage Evaporator, air conditioning Type E 39	1	08.59.043	64 11 8 363 782	
Verdampfer, Klimaanlage Evaporator, air conditioning Type E 39, 53	1	08.59.046	64 11 8 385 560	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Verdampfer, Klimaanlage Evaporator, air conditioning	1	08.59.045	64 11 8 372 772
	Type E 46, 83			
	Verdampfer, Klimaanlage Evaporator, air conditioning	1	08.59.041	64 11 6 946 043
	Type E 60, 61, 63, 64			
	Verdampfer, Klimaanlage Evaporator, air conditioning	1	08.59.049	64 11 9 134 628
	Type E 65 - 67			
	Wassermwälzpumpe, Standheizung Water pump, parking heater	1	08.59.084	64 11 6 988 960
	Type E 38, 39, 53, 60, 61, 63 - 67			
				
	Dichtung, Waschwasserpumpe/ Waschwasserbehälter Gasket, washer fluid tank	10	08.42.010	61 66 1 365 657
	Type E 38, 39			
	Ventil, Waschwasserleitung Valve, washer-fluid pipe	1	08.42.021	61 66 1 374 978
	Type E 28, 30			

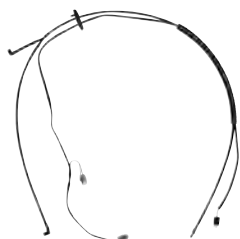
BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ventil, Waschwasserleitung Valve, washer-fluid pipe Type E 32, 34, 36	1	08.42.022	61 66 1 389 040	
Waschwasserleitung Pipe, window cleaning Type E 39	1	08.42.020	61 66 8 361 041	
Waschwasserleitung Pipe, window cleaning Type E 39	1	08.42.012	61 60 8 364 200	
Waschwasserpumpe, Scheibenreinigung Water pump, window cleaning Type E 31, 32, 34, 36	1	08.61.006	61 66 1 380 068	
Wischblatt Wiper blade Type E 36 Details Fitting position: front; Length 1/ length 2: 530/500 mm; Length 1 / length 2: 21/20 Inch	1	08.58.262	61 61 9 069 197	
Wischblatt Wiper blade Type E 39 Details Fitting position: front; Length 1/ length 2: 650/550 mm; Length 1 / length 2: 26/22 Inch	1	08.58.265	61 61 9 070 579	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wischblatt Wiper blade	1	08.58.263	61 61 0 037 009
	Type E 46 Details Fitting position: front; Length 1/ length 2: 580/500 mm; Length 1 / length 2: 23/20 Inch			
	Wischblatt Wiper blade	1	08.58.259	61 61 7 049 187
	Type E 60, 61 Details Fitting position: front; Length 1/ length 2: 600/580 mm; Length 1 / length 2: 24/23 Inch			
	Wischblatt Wiper blade	1	08.58.279	61 61 7 177 374
	Type E 60, 61 Details Fitting position: front; Length 1/ length 2: 600/575 mm; Length 1 / length 2: 24/23 Inch; Driver position: for right-hand drive vehicles			
	Wischblatt Wiper blade	1	08.58.266	61 61 0 431 463
	Type E 63, 64 Details Fitting position: front; Length 1/ length 2: 600/590 mm; Length 1 / length 2: 24/24 Inch			
	Wischblatt Wiper blade	1	08.58.267	3 397 001 814
	Type E 65 - 67 Details Fitting position: front; Length 1/ length 2: 625/625 mm; Length 1 / length 2: 25/25 Inch			
	Wischblatt Wiper blade	1	08.58.275	61 61 0 034 741
	Type E 70 - 72 Details Fitting position: front; Length 1/ length 2: 600/500 mm; Length 1 / length 2: 24/20 Inch			

NEW



BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wischblatt Wiper blade Type E 70 Details Fitting position: rear; Length: 380 mm; Length: 15 Inch	1	08.58.268	61 62 7 161 029	
Wischblatt Wiper blade Type E 81, 82, 87, 88 Details Fitting position: front; Length 1/ length 2: 500/500 mm; Length 1 / length 2: 20/20 Inch	1	08.58.255	61 61 0 420 550	
Wischblatt Wiper blade Type E 81, 82, 87, 88 F 31 R 55 Details Fitting position: rear; Length: 280 mm; Length: 11 Inch	1	08.58.261	61 62 7 138 508	
Wischblatt Wiper blade Type E 83 Details Fitting position: front; Length 1/ length 2: 550/500 mm; Length 1 / length 2: 22/20 Inch	1	08.58.264	61 61 2 156 543	
Wischblatt Wiper blade Type E 83 Details Fitting position: rear; Length: 350 mm; Length: 14 Inch	1	08.58.269	61 62 3 428 599	
Wischblatt Wiper blade Type E 84, 90, 91 F 30, 31, 34, 80 Details Fitting position: front; Length 1/ length 2: 600/475 mm; Length 1 / length 2: 24/18 Inch	1	08.58.258	61 61 2 241 375	

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Wischblatt Wiper blade	1	08.58.278	61 61 7 198 669
	Type E 90, 91 Details Fitting position: front; Length 1/ length 2: 600/475 mm; Length 1 / length 2: 24/19 Inch			
	Wischblatt Wiper blade	1	08.58.277	61 61 2 159 629
	Type E 92, 93 Details Fitting position: front; Length 1/ length 2: 600/400 mm; Length 1 / length 2: 24/16 Inch			
	Wischblatt Wiper blade	1	08.58.257	61 61 7 170 570
	Type E 92, 93 Details Fitting position: front; Length 1/ length 2: 600/400 mm; Length 1 / length 2: 24/16 Inch			
	Wischblatt Wiper blade	1	08.58.276	61 61 2 147 365
	Type F 01 - 04, 07, 10, 11 Details Fitting position: front; Length 1/ length 2: 650/450 mm; Length 1 / length 2: 26/18 Inch			
	Wischblatt Wiper blade	1	08.58.270	3 397 008 192
	Type F 11 Details Fitting position: rear; Length: 350 mm; Length: 14 Inch			
	Wischblatt Wiper blade	1	08.58.272	61 61 7 241 986
	Type F 15, 20, 21, 85 Details Fitting position: rear; Length: 300 mm; Length: 12 Inch			

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Wischblatt Wiper blade Type F 20 - 23, 87 Details Fitting position: front; Length 1/ length 2: 550/450 mm; Length 1 / length 2: 22/18 Inch	1	08.58.256	61 61 2 219 147	
Wischblatt Wiper blade Type F 25, 26 Details Fitting position: front; Length 1/ length 2: 650/500 mm; Length 1 / length 2: 26/20 Inch	1	08.58.260	61 61 2 183 576	
Wischblatt Wiper blade Type F 25 Details Fitting position: rear; Length: 330 mm; Length: 13 Inch	1	08.58.271	3 397 008 006	
Wischblatt Wiper blade Type R 55, 60, 61 Details Fitting position: front; Length 1/ length 2: 475/500 mm; Length 1 / length 2: 19/20 Inch	1	08.58.254	61 61 0 038 597	
Wischblatt Wiper blade Type R 55 - 57 Details Fitting position: front; Length 1/ length 2: 450/485 mm; Length 1 / length 2: 18/19 Inch	1	08.58.253	61 61 0 039 343	
Blechschraube Sheet metal screw Type Universal Details Length: 19 mm; Thread size: 4,8	100	02.67.157	123 990 0136	

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DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Blechschaube Sheet metal screw	100	08.41.001	07 11 9 901 294
	Type Universal Details Length: 16 mm; Thread size: 4,8			
	Bremsschlauch Brake hose	40	20.09.011	916027 011014
	Type Universal Details Inner Ø: 11 mm; Wall thickness: 4 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, Ölablassschraube Seal, oil drain plug	100	08.10.151	07 11 9 963 151
	Type Universal Details Thickness: 1,5 mm; Inner Ø: 12 mm; Outer Ø: 15,5 mm			
 08.43.010				
	Dichtring Seal ring	100	88.26.001	007603 260305
	Type Universal Details Thickness: 2 mm; Inner Ø: 26 mm; Outer Ø: 34 mm			
	Dichtringsatz Seal ring kit	1	88.99.003	07 11 9 963 276 cpl.2
	Type Universal Details Quantity: 400			

DIN

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Dichtringsatz Seal ring kit Type Universal Details Quantity: 139	1	88.99.005	Dichtung-Set3	
	Dichtringsatz Seal ring kit Type Universal Details Quantity: 206	1	88.99.001	CU-Dichtung-Set 1	
	Dichtringsatz Seal ring kit Type Universal Details Quantity: 540	1	88.99.002	CU-Dichtung-Set 2	
	Halteclipsatz, Innenraumverkleidung Holding clip set, interior trim Type Universal	100	08.62.354	51 71 1 928 946	
	Halteklammer Holding bracket Type Universal	100	08.62.138	51 13 1 804 205	
	Halteklammer Holding bracket Type Universal	100	08.62.921	51 13 1 829 904	

DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Halteklammer Holding bracket	100	08.62.332	51 47 1 840 961
	Type Universal			
	Halteklammer Holding bracket	100	08.62.927	51 13 1 875 898
	Type Universal			
	Halteklammer Holding bracket	100	08.62.928	51 13 1 876 128
	Type Universal			
	Halteklammer Holding bracket	100	08.62.139	51 13 1 885 399
	Type Universal			
	Halteklammer Holding bracket	100	08.62.331	51 13 1 924 953
	Type Universal			
	Halteklammer Holding bracket	100	08.62.146	51 47 1 928 808
	Type Universal			

DIN

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Halteklammer Holding bracket Type Universal	50	08.62.938	51 13 1 946 258	
08.62.902 08.62.903				
Halteklammer Holding bracket Type Universal	100	08.62.922	51 13 1 960 054	
Halteklammer Holding bracket Type Universal	100	08.62.150	51 41 1 973 500	
Halteklammer Holding bracket Type Universal	100	08.62.926	51 71 2 234 032	
Halteklammer Holding bracket Type Universal	100	08.62.923	51 13 2 251 394	
Halteklammer Holding bracket Type Universal	100	08.62.391	51 71 8 108 613	
				DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Halteklammer Holding bracket Type Universal	100	08.62.144	51 45 8 161 557
	Halteklammer Holding bracket Type Universal	100	08.62.924	51 13 8 166 675
	Halteklammer Holding bracket Type Universal	100	08.62.141	51 41 8 172 050
	Halteklammer Holding bracket Type Universal	100	08.62.487	51 31 8 177 850
	Halteklammer Holding bracket Type Universal	100	08.62.333	51 71 8 184 574
	Halteklammer Holding bracket Type Universal	100	08.62.143	51 41 8 224 781

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Halteklammer Holding bracket	100	08.62.929	51 13 8 231 130	
Type	Universal				
	Halteklammer Holding bracket	100	08.62.145	51 45 8 266 814	
Type	Universal				
	Halter Holder	100	08.62.148	51 13 1 816 019	
Type	Universal				
	Hohlschraube Hollow screw	50	79.08.003	M8 x 1 / 1,5 hole	
Type	Universal				
Details	Thread size: M8 x 1,5				
	Hohlschraube Hollow screw	50	79.08.002	326 990 0063	
Type	Universal				
Details	Thread size: M8 x 1				
	Hohlschraube Hollow screw	50	79.08.001	326 990 0163	
Type	Universal				
Details	Thread size: M8 x 1				

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	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			
	Hohlschraube Hollow screw	50	79.14.001	915036 010200
	Type Universal Details Thread size: M14 x 1,5			
	Hohlschraube Hollow screw	50	79.16.001	915036 012200
	Type Universal Details Thread size: M16 x 1,5			
	Hohlschraube Hollow screw	50	79.10.002	915047 006202
	Type Universal Details Thread size: M10 x 1			
	Hohlschraube Hollow screw	50	79.12.002	915047 008100
	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	79.14.002	915047 010100	
	Hohlschraube Hollow screw Type Universal Details Thread size: M16 x 1,5	50	79.16.002	915047 012200	
	Hülse Sleeve Type Universal Details Thread size: M6 x 12	10	02.67.128	900421 006002	
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system Type Universal Details Inner Ø: 10 mm; Wall thickness: 3,8 mm	20	20.07.010	201 997 0382	 
	Hydraulikschlauch, Lenkung Hydraulic hose, steering system Type Universal Details Inner Ø: 12 mm; Wall thickness: 4 mm	20	20.07.012	000 997 4752	
	Kraftstoffschlauch Fuel hose Type Universal Details Inner Ø: 3,2 mm; Wall thickness: 1,9 mm	20	02.38.049	605 078 0581	 

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Kraftstoffschlauch Fuel hose	20	20.01.013	OLN 14,5 x 4
	Type Universal Details Inner Ø: 13 mm; Wall thickness: 4,3 mm			
	Kraftstoffschlauch Fuel hose	20	20.01.010	112 476 1226
	Type Universal Details Inner Ø: 12 mm; Wall thickness: 3,4 mm			
	Kraftstoffschlauch Fuel hose	20	20.01.006	107 476 3126
	Type Universal Details Inner Ø: 5,5 mm; Wall thickness: 2,6 mm			
	Kraftstoffschlauch Fuel hose	20	20.06.001	117 997 0982
	Type Universal Details Inner Ø: 3,5 mm; Wall thickness: 2 mm			
	Kraftstoffschlauch Fuel hose	20	20.01.008	114 997 1882
	Type Universal Details Inner Ø: 7 mm; Wall thickness: 2,9 mm			
	Kraftstoffschlauch Fuel hose	20	20.05.903	011 997 7782
	Type Universal Details Inner Ø: 3,1 mm; Wall thickness: 3 mm			

DIN

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Kraftstoffschlauch Fuel hose Type Universal Details Inner Ø: 7,5 mm; Wall thickness: 3,3 mm	40	20.02.008	16 12 1 180 409	
	Kraftstoffschlauch Fuel hose Type Universal Details Inner Ø: 3,2 mm; Wall thickness: 2,9 mm	20	20.05.003	011 997 7782 OE	
	Kraftstoffschlauch Fuel hose Type Universal Details Inner Ø: 3 mm; Wall thickness: 2 mm	20	20.01.001	011 997 7782 cpl.1	
	Kupplungsschlauch Clutch hose Type Universal Details Thickness: 2,5 mm; Inner Ø: 9 mm	20	20.01.009	000 997 8952	
	Mutter Nut Type Universal Details Thread size: M10 x 1,5	50	81.10.006	000 990 2850	 DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Mutter Nut	50	81.10.005	913004 010008
	Type Universal Details Thread size: M10 x 1,5			
	Mutter Nut	50	81.12.002	913004 012010
	Type Universal Details Thread size: M12 x 1,75			
	Mutter Nut	100	81.14.005	913004 014005
	Type Universal Details Thread size: M14 x 1,5			
	Mutter Nut	50	81.20.001	913004 020004
	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	100	08.39.054	18 30 1 737 774
	Type Universal Details Thread size: M10 x 1,5			

DIN

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Mutter Nut Type Universal Details Thread size: M8 x 1,5	50	81.08.001	910113 008002	
	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: M16 x 1,5	50	31.08.001	915017 010200	
	Mutter Nut Type Universal Details Thread size: M4 x 1	100	81.04.001	000934 004006	
	Mutter Nut Type Universal Details Thread size: M20 x 1,5	50	81.20.003	000934 020001	

DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Mutter Nut	100	08.62.944	16 13 1 176 747
	Type Universal Details Thread size: M6			
	Mutter Nut	100	08.10.107	11 62 1 304 755
	Type Universal Details Thread size: M6 x 1,0			
	Mutter Nut	100	08.10.080	11 72 1 437 202
	Type Universal Details Thread size: M7			
	Mutter Nut	200	81.16.001	000934 016020
	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	100	08.41.003	07 12 9 901 656
	Type Universal Details Parameter: 4,8 mm			

DIN

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Mutter Nut Type Universal Details Parameter: 4,8 mm	100	08.41.002	07 12 9 925 738	
Mutter Nut Type Universal Details Parameter: 8,0 mm	100	08.41.005	07 12 9 925 749	
Ölschlauch Oil hose Type Universal Details Inner Ø: 14 mm; Wall thickness: 3 mm	20	20.07.014	CONTI-TCH- OLNS 14x3	
Ölschlauch Oil hose Type Universal Details Inner Ø: 4 mm; Wall thickness: 3 mm	20	20.07.004	CONTI-TCH- OLNS 4x3	
Ölschlauch Oil hose Type Universal Details Inner Ø: 6,4 mm; Wall thickness: 3,5 mm	20	20.07.006	CONTI-TCH- OLNS 6x3	
Ölschlauch Oil hose Type Universal Details Inner Ø: 9 mm; Wall thickness: 3 mm	20	20.07.008	Conti-TCH-OLNS 8x3	

DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ölschlauch Oil hose	20	20.07.009	CONTI-OLNS 9x3
	Type Universal Details Inner Ø: 9 mm; Wall thickness: 3,2 mm			
	Reduzierstück, Druckluftleitung Reducer, air pipe	10	83.24.004	83.24.004
	Type Universal Details Ø 1: 6 mm; Ø 2: 4 mm			
	Reduzierstück, Druckluftleitung Reducer, air pipe	10	83.24.006	83.24.006
	Type Universal Details Ø 1: 8 mm; Ø 2: 6 mm			
	Reduzierstück, Druckluftleitung Reducer, air pipe	10	83.24.008	83.24.008
	Type Universal Details Ø 1: 10 mm; Ø 2: 8 mm			
	Reduzierstück, Druckluftleitung Reducer, air pipe	10	83.24.010	83.24.010
	Type Universal Details Ø 1: 12 mm; Ø 2: 10 mm			
	Reduzierstück, Druckluftleitung Reducer, air pipe	10	83.24.012	83.24.012
	Type Universal Details Ø 1: 16 mm; Ø 2: 12 mm			

DIN

BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 12 mm; Hose Ø: 4 mm	50	61.04.003	000 990 3888	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 16 mm; Hose Ø: 8 mm	50	61.08.005	000 990 4188	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 14 mm; Hose Ø: 4 mm	50	61.04.004	000 990 4388	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 10 mm; Hose Ø: 4 mm	50	61.04.002	000 990 5188	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 8 mm; Hose Ø: 4 mm	50	61.04.001	000 990 5288	
Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 14 mm; Hose Ø: 6 mm	50	61.06.004	000 990 5888	

DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.06.005	000 990 6588
	Type Universal Details Ø: 16 mm; Hose Ø: 6 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.06.003	000 990 8988
	Type Universal Details Ø: 12 mm; Hose Ø: 6 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.08.003	124 470 2875 n.cpl.1
	Type Universal Details Ø: 12 mm; Hose Ø: 8 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.04.005	915052 004002
	Type Universal Details Ø: 16 mm; Hose Ø: 4 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.06.002	915052 006003
	Type Universal Details Ø: 10 mm; Hose Ø: 6 mm			
	Ringstutzen, Rohrleitung Connector, metal pipes	50	61.08.004	915052 008016
	Type Universal Details Ø: 14 mm; Hose Ø: 8 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: 9 mm	50	61.09.005	915052 009009	
	Ringstutzen, Rohrleitung Connector, metal pipes Type Universal Details Ø: 14 mm; Hose Ø: 9 mm	50	61.09.004	000 987 2827 n.cpl.1	
	Rohrleitung Pipe Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 2 mm; Outer Ø: 4 mm; Length: 25 m; Wall thickness: 1 mm	25	54.04.001	000 429 0001	
	Rohrleitung Pipe Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 10 mm; Outer Ø: 13 mm; Length: 25 m; Wall thickness: 1,5 mm	25	54.13.001	000 476 2101	
	Rohrleitung Pipe Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 8 mm; Outer Ø: 10 mm; Length: 25 m; Wall thickness: 1 mm	25	54.10.001	001 997 0652	
	Rohrleitung Pipe Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 12 mm; Outer Ø: 15 mm; Length: 25 m; Wall thickness: 1,5 mm	25	54.15.001	010 997 4682	
					DIN

ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Rohrleitung Pipe	25	54.11.001	008 997 5482
	Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 8 mm; Outer Ø: 11 mm; Length: 25 m; Wall thickness: 1,5 mm			
	Rohrleitung Pipe	25	54.12.001	010 997 5982
	Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 9 mm; Outer Ø: 12 mm; Length: 25 m; Wall thickness: 1,5 mm			
	Rohrleitung Pipe	25	54.06.001	008 997 6082
	Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 4 mm; Outer Ø: 6 mm; Length: 25 m; Wall thickness: 1 mm			
	Rohrleitung Pipe	25	54.12.003	017 997 8082
	Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 9,5 mm; Outer Ø: 12 mm; Length: 25 m; Wall thickness: 1,25 mm			
				
	Rohrleitung Pipe	25	54.08.001	008 997 9082
	Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 6 mm; Outer Ø: 8 mm; Length: 25 m; Wall thickness: 1 mm			
	Rohrleitung Pipe	25	54.10.002	828 251 011 6
	Type Universal Details Equipment variant: polyamid; Colour: black; Inner Ø: 7 mm; Outer Ø: 10 mm; Length: 25 m; Wall thickness: 1,5 mm			

DIN

	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Rohrleitung Pipe Type Universal Details Equipment variant: polyamid; Colour: white; Inner Ø: 10 mm; Outer Ø: 12,5 mm; Length: 25 m; Wall thickness: 1,5 mm	100	54.12.002	124 430 1129 n.cpl.1	
	Schlauchschelle Hose clamp Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 8 mm; Ø to: 12 mm	50	88.99.100	8 - 12 mm	
	Schlauchschelle Hose clamp Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 10 mm; Ø to: 16 mm	50	88.99.101	10 - 16 mm	
	Schlauchschelle Hose clamp Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 12 mm; Ø to: 20 mm	50	88.99.102	12 - 20 mm	
	Schlauchschelle Hose clamp Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 16 mm; Ø to: 25 mm	50	88.99.103	16 - 25 mm	
	Schlauchschelle Hose clamp Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 16 mm; Ø to: 27 mm	50	88.99.104	16 - 27 mm	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	
	Schlauchschelle Hose clamp	50	88.99.105	22 - 32 mm	
	Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 22 mm; Ø to: 32 mm				
	Schlauchschelle Hose clamp	50	88.99.106	25 - 40 mm	
	Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 25 mm; Ø to: 40 mm				
	Schlauchschelle Hose clamp	50	88.99.107	35 - 50 mm	
	Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 35 mm; Ø to: 50 mm				
	Schlauchschelle Hose clamp	50	88.99.108	40 - 60 mm	
	Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 40 mm; Ø to: 60 mm				
	Schlauchschelle Hose clamp	50	88.99.109	50 - 70 mm	
	Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 50 mm; Ø to: 70 mm				
	Schlauchschelle Hose clamp	50	88.99.110	60 - 80 mm	
	Type Universal Details Width: 9,1 mm; Material: sheet steel; Ø from: 60 mm; Ø to: 80 mm				

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE	
	Schlauchschelle Hose clamp	50	88.99.111	70 - 90 mm		
Type	Universal					
Details	Width: 9,1 mm; Material: sheet steel; Ø from: 70 mm; Ø to: 90 mm					
	Schraube Screw	50	80.12.004	000931 012247		
Type	Universal					
Details	Length: 45 mm; Thread size: M12 x 1,5					
	Schraube Screw	100	80.12.009	000933 012069		
Type	Universal					
Details	Length: 30 mm; Thread size: M12 x 1,75					
	Schraube Screw	25	80.20.002	914142 020103		
Type	Universal					
Details	Length: 75 mm; Thread size: M20 x 1,5					
	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					

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Schraube Screw	50	80.12.005	000931 012132
	Type Universal Details Length: 50 mm; Thread size: M12 x 1,5			
	Sicherungssatz Fuse kit	1	88.99.006	Mini fuse set
	Type Universal Details Quantity: 120; Fuse type: mini-flat fuse			
	Sicherungssatz Fuse kit	1	88.99.007	Fuse set
	Type Universal Details Quantity: 120; Fuse type: standard flat fuse			
	Spreizniet Expanding rivet	100	08.62.355	51 11 1 964 186
	Type Universal			
	Spreizniet Expanding rivet	100	08.62.353	51 48 1 905 599
	Type Universal			
	Spreizniet Expanding rivet	100	08.40.018	17 11 1 712 963
	Type Universal			

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BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Spreizniet Expanding rivet Type Universal	100	08.62.611	51 16 1 881 149	
Spreizniet Expanding rivet Type Universal	100	08.62.371	51 11 1 908 077	
Spreizniet Expanding rivet Type Universal	100	08.62.372	51 11 1 944 537	
Spreizniet Expanding rivet Type Universal	100	08.62.613	51 49 8 166 702	
Spreizniet Expanding rivet Type Universal	100	08.62.352	51 11 8 174 185	
Spreizniet Expanding rivet Type Universal	100	08.62.495	51 71 8 229 000	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Spreizniet Expanding rivet Type Universal	100	08.62.496	51 71 8 229 003
	Steckverbinder Plug connector Type Universal Details Inner Ø: 4 mm	10	83.14.004	83.14.004
	Steckverbinder Plug connector Type Universal Details Inner Ø: 6 mm	10	83.14.006	83.14.006
	Steckverbinder Plug connector Type Universal Details Inner Ø: 8 mm	10	83.14.008	83.14.008
	Steckverbinder Plug connector Type Universal Details Inner Ø: 10 mm	10	83.14.010	83.14.010
	Steckverbinder Plug connector Type Universal Details Inner Ø: 12 mm	10	83.14.012	83.14.012

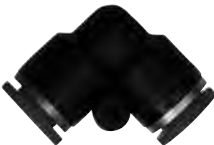
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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Steckverbinder Plug connector Type Universal Details Inner Ø: 16 mm	10	83.14.016	83.14.016	
	Steckverbinder Plug connector Type Universal Details Inner Ø: 4 mm	10	83.15.004	83.15.004	
	Steckverbinder Plug connector Type Universal Details Inner Ø: 6 mm	10	83.15.006	83.15.006	
	Steckverbinder Plug connector Type Universal Details Inner Ø: 8 mm	10	83.15.008	83.15.008	
	Steckverbinder Plug connector Type Universal Details Inner Ø: 10 mm	10	83.15.010	83.15.010	
	Steckverbinder Plug connector Type Universal Details Inner Ø: 12 mm	10	83.15.012	83.15.012	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Tülle Grommet	100	08.62.103	51 14 1 807 495
	Type Universal			
	Tülle Grommet	100	08.64.007	52 20 8 238 999
	Type Universal			
	Unterlegscheibe Washer	10	82.18.001	620 990 0040
	Type Universal Details Thickness: 7 mm; Inner Ø: 19 mm; Outer Ø: 34 mm			
	Unterlegscheibe Washer	10	82.10.001	009021 010202
	Type Universal Details Thickness: 2,5 mm; Inner Ø: 10,5 mm; Outer Ø: 30 mm			
	Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes	10	83.34.004	83.34.004
	Type Universal Details Shape: I form; Inner Ø: 4 mm			
	Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes	10	83.34.006	83.34.006
	Type Universal Details Shape: I form; Inner Ø: 6 mm			

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BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes Type Universal Details Shape: I form; Inner Ø: 8 mm	10	83.34.008	83.34.008	
Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes Type Universal Details Shape: I form; Inner Ø: 10 mm	10	83.34.010	83.34.010	
Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes Type Universal Details Shape: I form; Inner Ø: 12 mm	10	83.34.012	83.34.012	
Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes Type Universal Details Shape: I form; Inner Ø: 16 mm	10	83.34.016	83.34.016	
Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes Type Universal Details Shape: t-piece; Inner Ø: 4 mm	10	83.44.004	83.44.004	
Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes Type Universal Details Shape: t-piece; Inner Ø: 6 mm	10	83.44.006	83.44.006	

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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes	10	83.44.008	83.44.008
	Type Universal Details Shape: t-piece; Inner Ø: 8 mm			
	Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes	10	83.44.010	83.44.010
	Type Universal Details Shape: t-piece; Inner Ø: 10 mm			
	Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes	10	83.44.012	83.44.012
	Type Universal Details Shape: t-piece; Inner Ø: 12 mm			
	Verbindungs-/Verteilerstück, Rohrleitungen Connector, pipes	10	83.44.016	83.44.016
	Type Universal Details Shape: t-piece; Inner Ø: 16 mm			
	Verschlussschraube Screw plug	25	86.16.001	007604 016102
	Type Universal Details Thread size: M16 x 1,5			
	Verschlussschraube Screw plug	25	86.18.001	007604 018102
	Type Universal Details Thread size: M18 x 1,5			

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	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.	ABBILDUNG PICTURE
	Verschlusschraube, Getriebegehäuse Screw plug, transmission housing Type Universal Details Thread size: M18 x 1,5	10	08.25.058	24 11 7 552 349	
	Verschlusschraube, Ölwanne Sealing plug, oil sump Type Universal Details Thread size: M12 x 1,5	1	08.43.008	11 13 1 273 093 cpl.1	
 08.10.150	Verschlusschraube, Ölwanne Sealing plug, oil sump Type Universal Details Thread size: M12 x 1,5	10	08.10.150	11 13 1 273 093	
 08.43.008	Verschlusschraube, Ölwanne Sealing plug, oil sump Type Universal Details Thread size: M12 x 1,5	10	08.10.029	11 13 1 742 994	
 08.43.010	Verschlusschraube, Ölwanne Sealing plug, oil sump Type Universal Details Thread size: M12 x 1,5	1	08.43.010	11 13 7 568 566 cpl.1	
 08.10.029 08.10.151	Verschlusschraube, Ölwanne Sealing plug, oil sump Type Universal Details Thread size: M24 x 1,5	1	08.18.010	11 13 7 605 018	
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ABBILDUNG PICTURE	BEZEICHNUNG DESCRIPTION	VE PU	TTC NO.	REF NO.
	Verschlusschraube, Ölwanne Sealing plug, oil sump	10	08.25.022	24 11 7 520 713
	Type Universal Details Transmission type: 6hp19/26/32			
	 08.25.017 08.25.018			
	Arbeitsjacke, Größe 50 Work jacket, size 50	1	00.11.110	
	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			
	Arbeitshose, Größe 50 Work trousers , size 50	1	00.10.110	
	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			
	Handschuhe Glove	1	00.20.001	
	Type Universal Details Size M – 00.20.001 Size L – 00.20.002 Size XL – 00.20.003			

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DIV

QUALITY SPARE PARTS



Umschlüsselung
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BMW
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ZF

➔ TRUCKTEC

CROSS REFERENCES

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11 31 1 711 153	08.11.007	41	11 31 7 505 608	08.12.049	37	11 31 8 648 732	08.12.055	43	11 42 1 740 534	08.18.005	72
11 31 1 711 154	08.11.007	41	11 31 7 505 608 cpl.1	08.12.046	44	11 31 8 648 732 cpl.1	08.12.051	44	11 42 1 743 398	08.18.012	72
11 31 1 715 400	08.12.004	47	11 31 7 512 520	08.12.048	42	11 31 8 685 091	08.12.016	40	11 42 1 745 390	08.18.013	71
11 31 1 721 259	08.12.009	45	11 31 7 512 520 cpl.1	08.12.046	44	11 32 1 739 299	08.10.033	46	11 42 1 745 391	08.18.013	71
11 31 1 721 264	08.12.009	45	11 31 7 516 079	08.12.054	36	11 32 1 748 881	08.10.030	46	11 42 2 236 320	08.18.013	71
11 31 1 721 274	08.12.004	47	11 31 7 516 088	08.12.068	43	11 32 1 748 884	08.10.030	46	11 42 2 246 131	08.18.007	72
11 31 1 721 699	08.12.004	47	11 31 7 516 093	08.12.066	37	11 33 1 247 054	08.12.007	46	11 42 2 246 135	08.18.007	72
11 31 1 722 754	08.12.064	43	11 31 7 516 093 cpl.1	08.12.065	44	11 33 1 264 549	08.12.003	38	11 42 2 247 017	08.18.019	71
11 31 1 726 471	08.12.063	36	11 31 7 531 813	08.12.022	40	11 33 1 271 429	08.12.003	38	11 42 2 247 018	08.18.008	72
11 31 1 726 471 cpl.1	08.12.060	44	11 31 7 532 056 cpl.1	08.12.051	44	11 33 1 433 672	08.12.007	46	11 42 2 247 204	08.18.015	74
11 31 1 726 480	08.12.063	36	11 31 7 533 462	08.12.035	37	11 33 1 709 063	08.12.002	38	11 42 2 247 380	08.18.016	71
11 31 1 726 480 cpl.1	08.12.060	44	11 31 7 533 483	08.12.036	38	11 33 1 712 010	08.12.007	46	11 42 2 249 532	08.10.037	33
11 31 1 726 502	08.12.019	39	11 31 7 533 489	08.12.087	38	11 33 1 714 604	08.12.007	46	11 42 7 501 676	08.18.014	73
11 31 1 726 503	08.12.062	41	11 31 7 542 836	08.12.053	41	11 33 1 715 458	08.12.007	46	11 42 7 508 967	08.18.004	74
11 31 1 726 503 cpl.1	08.12.060	44	11 31 7 542 836 cpl.1	08.12.051	44	11 33 1 721 698	08.12.007	46	11 42 7 508 969	08.18.014	73
11 31 1 726 699	08.19.109	91	11 31 7 542 837	08.12.067	42	11 33 1 747 592	08.12.001	38	11 42 7 508 970	08.10.053	70

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11 42 7 508 971	08.10.054	70	11 51 0 393 339	08.19.172	104	11 51 1 485 846	08.19.192	105	11 51 2 242 176	08.19.198	101
11 42 7 509 430	08.18.005	72	11 51 0 393 340	08.19.055	104	11 51 1 519 836	08.19.052	100	11 51 2 242 675	08.19.196	101
11 42 7 510 716	08.18.013	71	11 51 0 393 730	08.19.174	102	11 51 1 704 600	08.19.059	103	11 51 2 242 677	08.19.198	101
11 42 7 510 717	08.18.013	71	11 51 0 393 731	08.19.058	102	11 51 1 704 627	08.19.060	104	11 51 2 243 003	08.19.057	102
11 42 7 512 300	08.18.005	72	11 51 0 786 800	08.19.054	101	11 51 1 704 702	08.19.172	104	11 51 2 244 333	08.19.057	102
11 42 7 512 301	08.18.005	72	11 51 0 786 801	08.19.054	101	11 51 1 705 236	08.19.197	101	11 51 2 245 687	08.19.057	102
11 42 7 521 353	08.10.042	69	11 51 0 786 821	08.19.195	100	11 51 1 705 273	08.19.197	101	11 51 2 245 745	08.19.057	102
11 42 7 525 333	08.18.011	74	11 51 1 070 761	08.19.054	101	11 51 1 705 408	08.10.069	75	11 51 2 246 128	08.19.057	102
11 42 7 525 335	08.10.055	71	11 51 1 170 414	08.19.197	101	11 51 1 706 564	08.19.051	101	11 51 2 246 509	08.19.057	102
11 42 7 537 293	08.10.056	70	11 51 1 243 003	08.19.057	102	11 51 1 706 588	08.19.051	101	11 51 2 246 961	08.19.058	102
11 42 7 541 827	08.18.017	73	11 51 1 245 687	08.19.057	102	11 51 1 706 624	08.19.051	101	11 51 2 247 552	08.19.058	102
11 42 7 566 327	08.18.017	73	11 51 1 251 230	08.19.197	101	11 51 1 706 710	08.19.096	76	11 51 2 248 996	08.19.191	103
11 42 7 605 342	08.18.027	73	11 51 1 253 143	08.19.197	101	11 51 1 707 119	08.19.054	101	11 51 2 354 055	08.19.191	103
11 42 7 611 969	08.18.027	73	11 51 1 258 147	08.19.195	100	11 51 1 707 190	08.19.054	101	11 51 2 354 056	08.19.222	94
11 42 7 619 318	08.18.012	72	11 51 1 258 355	08.19.195	100	11 51 1 707 191	08.19.054	101	11 51 2 354 057	08.19.191	103
11 42 7 619 319	08.18.014	73	11 51 1 258 701	08.19.195	100	11 51 1 707 192	08.19.054	101	11 51 4 738 427	08.19.237	106
11 42 7 635 557	08.18.027	73	11 51 1 258 932	08.19.195	100	11 51 1 707 193	08.19.054	101	11 51 7 316 800	08.19.059	103
11 42 7 787 697	08.18.021	72	11 51 1 258 933	08.19.195	100	11 51 1 707 414	08.19.054	101	11 51 7 500 597	08.19.224	95
11 42 7 787 698	08.18.018	74	11 51 1 259 660	08.19.195	100	11 51 1 707 415	08.19.197	101	11 51 7 502 394	08.10.098	22
11 42 7 787 699	08.18.019	71	11 51 1 263 934	08.19.197	101	11 51 1 711 492	08.19.051	101	11 51 7 503 884	08.19.053	103
11 42 7 788 455	08.10.157	70	11 51 1 263 964	08.19.054	101	11 51 1 713 266	08.19.102	104	11 51 7 504 040	08.19.053	103
11 42 7 788 463	08.10.158	71	11 51 1 266 094	08.19.054	101	11 51 1 715 292	08.19.063	102	11 51 7 506 576	08.10.043	97
11 42 7 805 978	08.18.028	71	11 51 1 266 096	08.19.197	101	11 51 1 719 836	08.19.052	100	11 51 7 507 849	08.19.175	107
11 42 7 808 443	08.18.006	73	11 51 1 271 435	08.19.051	101	11 51 1 720 609	08.19.052	100	11 51 7 508 496	08.19.175	107
11 42 7 833 242	08.18.009	72	11 51 1 271 436	08.19.054	101	11 51 1 720 881	08.19.054	101	11 51 7 508 535	08.10.057	75
11 42 7 833 768	08.18.009	72	11 51 1 272 613	08.19.054	101	11 51 1 720 883	08.19.054	101	11 51 7 510 803	08.19.192	105
11 42 7 833 769	08.18.009	72	11 51 1 272 616	08.19.051	101	11 51 1 720 892	08.19.054	101	11 51 7 511 220	08.19.061	105
11 42 8 507 627	08.18.022	73	11 51 1 272 618	08.19.051	101	11 51 1 720 893	08.19.054	101	11 51 7 511 221	08.19.061	105
11 42 8 510 856	08.18.023	74	11 51 1 274 583	08.19.062	100	11 51 1 721 337	08.19.063	102	11 51 7 513 062	08.19.192	105
11 42 8 515 084	08.18.007	72	11 51 1 274 584	08.19.062	100	11 51 1 721 477	08.19.062	100	11 51 7 520 123	08.19.157	107
11 42 8 574 005	08.18.025	73	11 51 1 284 247	08.19.196	101	11 51 1 721 872	08.19.056	102	11 51 7 521 584	08.19.158	106
11 42 8 585 625	08.18.025	73	11 51 1 284 287	08.19.196	101	11 51 1 722 536	08.19.053	103	11 51 7 521 584 OE	08.19.243	106
11 42 8 637 820	08.10.055	71	11 51 1 284 580	08.19.196	101	11 51 1 727 123	08.19.064	101	11 51 7 524 552	08.19.176	104
11 42 8 637 821	08.10.056	70	11 51 1 284 680	08.19.062	100	11 51 1 727 468	08.19.056	102	11 51 7 527 799	08.19.053	103
11 43 1 433 493	08.10.087	23	11 51 1 284 694	08.19.054	101	11 51 1 730 414	08.19.053	103	11 51 7 527 910	08.19.053	103
11 43 1 436 230	08.10.086	23	11 51 1 285 510	08.19.196	101	11 51 1 731 680	08.19.059	103	11 51 7 531 860	08.19.219	105
11 43 1 436 293	08.10.087	23	11 51 1 286 355	08.19.062	100	11 51 1 733 454	08.19.060	104	11 51 7 542 128	08.10.098	22
11 43 1 438 718	08.10.086	23	11 51 1 286 358	08.19.062	100	11 51 1 734 269	08.19.064	101	11 51 7 545 201	08.19.158	106
11 43 1 715 182	08.10.088	23	11 51 1 286 417	08.19.054	101	11 51 1 734 595	08.19.056	102	11 51 7 545 201 OE	08.19.243	106
11 43 1 733 547	08.10.086	23	11 51 1 286 424	08.19.054	101	11 51 1 734 602	08.19.056	102	11 51 7 546 994	08.19.158	106
11 43 1 734 247	08.10.088	23	11 51 1 287 367	08.19.054	101	11 51 1 736 146	08.19.059	103	11 51 7 546 994 OE	08.19.243	106
11 43 1 740 045	08.10.096	17	11 51 1 287 580	08.19.196	101	11 51 1 736 203	08.19.060	104	11 51 7 548 263	08.19.190	107
11 43 1 742 506	08.10.086	23	11 51 1 287 694	08.19.054	101	11 51 1 740 241	08.19.053	103	11 51 7 548 264	08.19.190	107
11 43 7 505 490	08.10.090	23	11 51 1 401 284	08.19.193	107	11 51 1 741 001	08.19.059	103	11 51 7 550 484	08.19.187	104
11 43 7 533 325	08.10.091	23	11 51 1 402 427	08.19.193	107	11 51 1 741 002	08.19.060	104	11 51 7 559 272	08.19.199	105
11 51 0 007 039	08.19.064	101	11 51 1 406 650	08.19.193	107	11 51 1 741 980	08.19.172	104	11 51 7 561 229	08.19.199	105
11 51 0 007 042	08.19.059	103	11 51 1 407 806	08.19.142	99	11 51 1 742 498	08.19.059	103	11 51 7 563 183	08.19.158	106
11 51 0 007 043	08.19.060	104	11 51 1 433 712	08.19.053	103	11 51 1 742 517	08.19.060	104	11 51 7 563 183 OE	08.19.243	106
11 51 0 032 679	08.19.057	102	11 51 1 433 828	08.19.053	103	11 51 1 742 598	08.19.055	104	11 51 7 563 659	08.19.259	106
11 51 0 150 972	08.19.175	107	11 51 1 436 650	08.19.193	107	11 51 1 742 647	08.19.055	104	11 51 7 566 335 OE	08.19.242	108
11 51 0 393 336	08.19.102	104	11 51 1 437 648	08.19.053	103	11 51 1 744 243	08.19.053	103	11 51 7 572 859	08.10.043	97
11 51 0 393 338	08.19.056	102	11 51 1 439 976	08.10.097	87	11 51 2 241 641	08.19.196	101	11 51 7 583 836 OE	08.19.220	105

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11 51 7 586 779	08.19.219	105	11 51 8 623 574	08.19.245	99	11 52 1 723 573	08.11.003	289	11 53 1 432 884	08.19.218	93
11 51 7 586 780	08.19.175	107	11 51 8 623 576	08.19.245	99	11 52 1 723 829	08.19.103	284	11 53 1 433 340	08.19.159	270
11 51 7 586 781	08.19.176	104	11 51 8 625 097 OE	08.19.241	105	11 52 1 723 917	08.11.008	283	11 53 1 436 042	08.19.168	93
11 51 7 586 924	08.19.158	106	11 51 8 625 098 OE	08.19.244	106	11 52 1 723 918	08.11.008	283	11 53 1 436 372	08.19.140	84
11 51 7 586 924 OE	08.19.243	106	11 51 8 635 089 OE	08.19.241	105	11 52 1 723 919	08.11.008	283	11 53 1 436 373	08.19.137	86
11 51 7 586 925	08.19.158	106	11 51 8 635 090 OE	08.19.244	106	11 52 1 723 920	08.11.008	283	11 53 1 436 386	08.19.227	94
11 51 7 586 925 OE	08.19.243	106	11 51 8 635 092 OE	08.19.220	105	11 52 1 723 921	08.11.008	283	11 53 1 436 407	08.19.144	273
11 51 7 586 928	08.19.199	105	11 51 9 058 996	08.19.051	101	11 52 1 740 962	08.11.008	283	11 53 1 436 409	08.19.125	273
11 51 7 586 929	08.19.199	105	11 51 9 061 160	08.19.054	101	11 52 1 740 963	08.19.002	284	11 53 1 436 410	08.10.111	273
11 51 7 588 885	08.19.259	106	11 51 9 068 606	08.19.057	102	11 52 1 745 134	08.19.103	284	11 53 1 436 411	08.10.112	273
11 51 7 596 763 OE	08.19.244	106	11 51 9 069 529	08.19.057	102	11 52 2 243 303	08.19.114	289	11 53 1 436 779	08.19.139	86
11 51 7 597 715 OE	08.19.241	105	11 51 9 069 929	08.19.057	102	11 52 2 243 304	08.19.112	284	11 53 1 436 823	08.19.169	94
11 51 7 604 027 OE	08.19.241	105	11 51 9 070 749	08.19.195	100	11 52 2 244 413	08.19.112	284	11 53 1 437 040	08.19.169	94
11 51 7 632 426	08.19.259	106	11 51 9 070 752	08.19.195	100	11 52 2 245 195	08.19.112	284	11 53 1 437 085	08.19.168	93
11 51 7 785 015	08.19.174	102	11 51 9 070 754	08.19.062	100	11 52 2 245 496	08.19.112	284	11 53 1 437 149	08.10.044	75
11 51 7 786 192	08.19.191	103	11 51 9 070 755	08.19.062	100	11 52 2 245 498	08.19.112	284	11 53 1 437 526	08.19.264	93
11 51 7 786 736	08.19.174	102	11 51 9 070 757	08.19.197	101	11 52 2 249 216	08.19.113	284	11 53 1 438 632	08.10.113	270
11 51 7 788 305	08.19.188	102	11 51 9 070 758	08.19.052	100	11 52 7 505 302	08.19.002	284	11 53 1 438 633	08.10.114	270
11 51 7 788 306	08.19.143	100	11 51 9 070 759	08.19.052	100	11 52 9 055 969	08.11.008	283	11 53 1 438 634	08.10.115	271
11 51 7 789 014	08.19.231	92	11 51 9 070 760	08.19.054	101	11 53 0 139 877	08.19.169	94	11 53 1 439 121	08.10.122	277
11 51 7 790 135	08.19.263	103	11 51 9 070 761	08.19.054	101	11 53 0 150 976	08.19.225	96	11 53 1 439 123	08.10.116	276
11 51 7 790 322	08.19.188	102	11 51 9 070 762	08.19.063	102	11 53 0 304 425	08.19.225	96	11 53 1 703 848	08.10.040	16
11 51 7 790 871	08.19.194	99	11 51 9 070 763	08.19.063	102	11 53 0 360 161	08.40.088	282	11 53 1 704 324	08.19.264	93
11 51 7 791 833	08.19.188	102	11 51 9 070 764	08.19.196	101	11 53 1 247 122	08.10.076	84	11 53 1 705 210	08.19.189	359
11 51 7 791 834	08.19.263	103	11 51 9 070 765	08.19.196	101	11 53 1 247 125	08.19.121	93	11 53 1 705 220	08.40.075	283
11 51 7 794 247	08.19.143	100	11 51 9 071 562	08.19.051	101	11 53 1 250 387	08.19.016	265	11 53 1 705 223	08.19.123	271
11 51 7 801 063	08.19.236	103	11 51 9 071 564	08.19.198	101	11 53 1 257 702	08.19.023	265	11 53 1 705 224	08.19.124	271
11 51 7 801 064	08.19.236	103	11 52 1 271 416	08.11.008	283	11 53 1 259 632	08.19.009	267	11 53 1 708 278	08.19.141	86
11 51 7 801 609	08.19.263	103	11 52 1 271 846	08.11.002	289	11 53 1 263 327	08.19.007	266	11 53 1 708 499	08.19.159	270
11 51 7 805 808	08.19.188	102	11 52 1 273 086	08.11.002	289	11 53 1 264 668	08.19.049	92	11 53 1 708 808	08.10.046	85
11 51 7 805 810	08.19.263	103	11 52 1 278 716	08.11.004	289	11 53 1 265 085	08.19.049	92	11 53 1 709 157	08.10.041	16
11 51 7 805 811	08.19.231	92	11 52 1 284 681	08.11.004	289	11 53 1 265 271	08.19.015	266	11 53 1 709 232	08.10.047	85
11 51 7 805 812	08.19.236	103	11 52 1 284 721	08.11.004	289	11 53 1 265 448	08.19.013	265	11 53 1 711 002	08.19.044	268
11 51 7 806 349	08.19.143	100	11 52 1 287 829	08.11.008	283	11 53 1 266 453	08.19.023	265	11 53 1 711 381	08.10.117	271
11 51 7 807 311	08.19.200	103	11 52 1 289 120	08.11.008	283	11 53 1 266 459	08.19.016	265	11 53 1 711 384 n.cpl.1	08.10.118	272
11 51 7 810 833	08.19.203	100	11 52 1 706 619	08.11.008	283	11 53 1 266 462	08.19.009	267	11 53 1 711 385	08.10.119	271
11 51 7 823 428	08.19.238	107	11 52 1 709 499	08.19.002	284	11 53 1 266 465	08.19.007	266	11 53 1 712 043	08.19.048	93
11 51 7 823 429	08.19.237	106	11 52 1 712 058	08.11.001	289	11 53 1 267 228	08.19.011	266	11 53 1 713 040	08.19.050	92
11 51 7 829 914	08.19.192	105	11 52 1 712 110	08.11.015	289	11 53 1 267 229	08.19.011	266	11 53 1 713 221	08.19.040	268
11 51 7 829 922	08.19.192	105	11 52 1 712 481	08.19.103	284	11 53 1 270 415	08.19.010	266	11 53 1 714 391	08.19.043	268
11 51 7 831 907	08.19.201	107	11 52 1 712 847	08.11.015	289	11 53 1 270 416	08.19.012	266	11 53 1 714 738	08.10.048	84
11 51 7 838 118	08.19.201	107	11 52 1 719 040	08.11.004	289	11 53 1 271 945	08.19.011	266	11 53 1 716 642	08.19.124	271
11 51 7 838 159	08.19.201	107	11 52 1 719 042	08.11.008	283	11 53 1 276 385	08.19.010	266	11 53 1 718 917	08.19.042	269
11 51 7 888 885	08.19.259	106	11 52 1 719 043	08.11.008	283	11 53 1 276 541	08.19.022	266	11 53 1 718 982	08.19.014	268
11 51 8 512 269	08.19.238	107	11 52 1 719 046	08.19.002	284	11 53 1 276 648	08.19.029	267	11 53 1 720 173	08.10.052	97
11 51 8 512 443	08.19.258	106	11 52 1 719 265	08.11.003	289	11 53 1 278 909	08.19.028	267	11 53 1 720 678	08.19.035	269
11 51 8 512 497	08.19.238	107	11 52 1 719 266	08.11.008	283	11 53 1 278 925	08.19.012	266	11 53 1 720 722	08.19.159	270
11 51 8 516 204	08.19.203	100	11 52 1 719 267	08.11.004	289	11 53 1 278 926	08.19.027	267	11 53 1 721 002	08.19.047	93
11 51 8 516 205	08.19.239	100	11 52 1 719 269	08.19.002	284	11 53 1 278 939	08.19.026	267	11 53 1 721 847	08.19.021	268
11 51 8 516 435	08.19.238	107	11 52 1 723 026	08.11.008	283	11 53 1 286 307	08.19.011	266	11 53 1 722 215	08.19.036	269
11 51 8 601 366	08.19.245	99	11 52 1 723 027	08.11.008	283	11 53 1 287 651	08.19.033	267	11 53 1 722 486	08.19.031	269
11 51 8 604 888	08.19.187	104	11 52 1 723 363	08.11.003	289	11 53 1 432 881	08.19.121	93	11 53 1 722 531	08.19.122	86

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11 53 1 722 566	08.10.058	75	11 53 7 510 959	08.19.170	95	11 61 2 247 325	08.14.033	50	11 61 7 802 753	08.14.034	53
11 53 1 722 682	08.19.042	269	11 53 7 511 083	08.19.048	93	11 61 2 249 669	08.14.020	52	11 61 7 805 437	08.14.021	51
11 53 1 722 852	08.19.041	270	11 53 7 511 207	08.10.130	272	11 61 3 450 222 n.cpl.1	08.14.030	50	11 61 7 808 416	08.14.025	51
11 53 1 722 853	08.19.122	86	11 53 7 511 580	08.19.047	93	11 61 7 501 562	08.16.006	61	11 61 8 638 014	08.10.176	30
11 53 1 726 344	08.19.037	270	11 53 7 519 710	08.40.125	283	11 61 7 501 563	08.16.007	61	11 62 1 278 536	08.16.002	58
11 53 1 727 449	08.19.032	270	11 53 7 536 655	08.19.132	95	11 61 7 501 566	08.10.072	29	11 62 1 279 860	08.16.002	58
11 53 1 731 319	08.19.034	269	11 53 7 544 788	08.19.132	95	11 61 7 501 566 cpl.1	08.10.180	24	11 62 1 279 861	08.16.002	58
11 53 1 733 549	08.19.038	269	11 53 7 545 890	08.40.061	282	11 61 7 503 215	08.10.071	60	11 62 1 285 240	08.16.003	58
11 53 1 733 803	08.19.048	93	11 53 7 549 476	08.19.132	95	11 61 7 503 520	08.10.134	31	11 62 1 285 241	08.16.003	58
11 53 1 734 455	08.19.032	270	11 53 7 550 172	08.19.223	95	11 61 7 503 520 cpl.1	08.10.181	24	11 62 1 304 755	08.10.107	382
11 53 1 739 208	08.10.050	85	11 53 7 552 403	08.19.228	95	11 61 7 504 535	08.19.184	26	11 62 1 707 445	08.16.003	58
11 53 1 739 755	08.19.121	93	11 53 7 560 130	08.10.051	87	11 61 7 504 535 cpl.1	08.10.180	24	11 62 1 708 945	08.16.002	58
11 53 1 740 437	08.10.058	75	11 53 7 572 158	08.10.124	274	11 61 7 504 536	08.19.177	26	11 62 1 708 946	08.16.002	58
11 53 1 740 478	08.19.155	86	11 53 7 580 627	08.19.226	95	11 61 7 504 536 cpl.1	08.10.180	24	11 62 1 710 908	08.16.002	58
11 53 1 741 205	08.19.120	271	11 53 7 583 666	08.10.068	32	11 61 7 505 545	08.10.173	29	11 62 1 710 909	08.16.003	58
11 53 1 741 265	08.19.119	272	11 53 7 586 885	08.19.225	96	11 61 7 508 541	08.10.161	31	11 62 1 711 955	08.10.080	382
11 53 1 741 312	08.19.034	269	11 53 7 787 379	08.40.126	283	11 61 7 516 007	08.10.153	32	11 62 1 723 655	08.16.002	58
11 53 1 741 405	08.19.034	269	11 53 7 787 380	08.40.127	283	11 61 7 516 007 cpl.1	08.10.185	24	11 62 1 723 656	08.16.003	58
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11 53 1 741 408	08.19.120	271	11 53 7 802 630	08.40.126	283	11 61 7 522 933	08.10.166	28	11 62 1 728 489	08.16.002	58
11 53 1 741 409	08.19.119	272	11 53 7 802 632	08.40.127	283	11 61 7 530 271	08.10.176	30	11 65 2 248 906	08.14.055	53
11 53 1 743 017	08.19.218	93	11 53 8 671 515	08.19.228	95	11 61 7 530 703	08.10.071	60	11 65 7 794 144	08.14.054	53
11 53 1 743 179	08.10.045	75	11 53 8 671 517	08.19.226	95	11 61 7 531 423	08.10.160	23	11 66 7 502 656	08.36.001	224
11 53 1 743 199	08.10.078	85	11 61 1 278 083	08.16.001	58	11 61 7 532 514	08.10.173	29	11 66 7 519 457	08.36.003	224
11 53 1 743 329	08.10.079	85	11 61 1 278 084	08.16.004	58	11 61 7 532 515	08.10.174	29	11 66 7 534 236	08.36.001	224
11 53 1 743 528	08.19.048	93	11 61 1 432 558	08.10.072	29	11 61 7 533 398	08.10.162	27	11 66 7 542 498	08.36.001	224
11 53 1 743 542	08.19.048	93	11 61 1 432 558 cpl.1	08.10.180	24	11 61 7 533 398 cpl.1	08.10.184	24	11 66 7 558 344	08.36.004	224
11 53 1 743 679	08.10.050	85	11 61 1 432 559	08.19.183	25	11 61 7 533 399	08.10.163	27	11 66 7 635 656	08.36.001	224
11 53 1 744 053	08.40.059	273	11 61 1 432 559 cpl.1	08.10.180	24	11 61 7 533 399 cpl.1	08.10.184	24	11 71 2 247 723	08.19.240	96
11 53 1 745 595	08.19.150	272	11 61 1 432 560	08.10.171	26	11 61 7 533 400	08.10.152	30	11 71 7 563 241	08.16.009	57
11 53 2 247 019	08.19.221	94	11 61 1 436 631	08.10.070	60	11 61 7 533 400 cpl.1	08.10.184	24	11 71 7 785 452	08.16.018	57
11 53 2 247 154	08.40.126	283	11 61 1 438 272	08.10.161	31	11 61 7 533 400 n.cpl.1	08.10.155	21	11 71 7 787 870	08.19.235	96
11 53 2 249 778	08.19.180	274	11 61 1 440 049	08.10.082	61	11 61 7 544 805	08.10.083	60	11 71 7 791 481	08.14.059	49
11 53 2 483 283	08.19.035	269	11 61 1 440 317	08.10.171	26	11 61 7 544 806	08.10.084	61	11 71 7 792 077	08.16.014	57
11 53 3 400 209	08.40.088	282	11 61 1 707 038	08.16.004	58	11 61 7 547 185	08.10.173	29	11 71 7 793 484	08.16.017	57
11 53 7 500 728	08.10.123	277	11 61 1 707 039	08.16.001	58	11 61 7 547 186	08.10.174	29	11 71 7 801 942	08.16.012	58
11 53 7 500 733	08.10.120	276	11 61 1 716 174	08.10.060	59	11 61 7 559 530	08.10.167	28	11 71 7 804 351	08.16.016	57
11 53 7 500 746	08.10.121	276	11 61 1 717 259	08.10.061	59	11 61 7 561 408	08.10.176	30	11 71 7 804 378	08.16.018	57
11 53 7 500 750	08.10.122	277	11 61 1 720 740	08.10.062	59	11 61 7 563 476	08.10.175	29	11 71 7 804 379	08.16.015	57
11 53 7 500 752	08.10.123	277	11 61 1 726 010	08.16.004	58	11 61 7 786 530	08.14.019	52	11 71 7 804 380	08.16.017	57
11 53 7 501 427	08.10.124	274	11 61 1 726 012	08.16.001	58	11 61 7 786 865	08.14.016	50	11 71 7 804 381	08.16.014	57
11 53 7 502 000	08.40.074	283	11 61 1 729 727	08.10.063	60	11 61 7 787 468 n.cpl.1	08.14.029	52	11 71 7 804 382	08.16.017	57
11 53 7 502 525	08.40.075	283	11 61 1 729 728	08.10.064	60	11 61 7 790 090 n.cpl.1	08.14.023	50	11 71 7 804 384	08.14.059	49
11 53 7 502 779	08.19.225	96	11 61 1 736 170	08.16.006	61	11 61 7 795 304	08.14.022	50	11 71 7 810 871	08.16.008	58
11 53 7 505 055	08.10.051	87	11 61 1 736 777	08.16.006	61	11 61 7 799 389	08.14.017	52	11 72 1 260 097	08.19.094	76
11 53 7 505 228	08.10.125	272	11 61 1 740 069	08.10.065	59	11 61 7 799 390	08.14.018	52	11 72 1 270 453	08.19.094	76
11 53 7 505 229	08.10.126	272	11 61 1 745 103	08.16.007	61	11 61 7 799 391	08.14.032	50	11 72 1 437 202	08.10.080	382
11 53 7 505 657	08.10.059	17	11 61 1 745 183	08.16.007	61	11 61 7 799 393	08.14.012	51	11 74 2 247 906	08.16.011	62
11 53 7 505 949	08.10.127	277	11 61 1 747 166	08.10.103	15	11 61 7 799 394	08.14.013	51	11 74 7 649 407 OE	08.16.020	60
11 53 7 505 950	08.10.128	277	11 61 1 747 167	08.10.104	15	11 61 7 799 397 n.cpl.1	08.14.014	51	11 74 7 796 634	08.16.011	62
11 53 7 508 688	08.10.129	277	11 61 1 747 168	08.10.105	15	11 61 7 799 400 n.cpl.1	08.14.028	51	11 76 1 277 565	08.39.055	64
11 53 7 509 227	08.19.169	94	11 61 1 747 169	08.10.106	15	11 61 7 799 401 n.cpl.1	08.14.026	52	11 76 1 277 954	08.39.039	252

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11 76 1 706 301	08.39.039	252	11 81 1 136 542	08.22.013	109	12 14 1 748 398	08.17.016	61	13 32 1 270 038	08.14.003	246
11 76 1 707 391	08.39.045	64	11 81 1 137 149	08.22.010	108	12 14 7 503 140	08.17.035	63	13 32 1 439 407	08.38.019	247
11 76 1 707 451	08.39.039	252	11 81 1 137 238	08.22.003	109	12 14 7 506 273	08.17.014	67	13 32 1 702 632	08.38.013	247
11 76 1 711 717	08.39.039	252	11 81 1 137 775	08.22.003	109	12 14 7 518 628	08.17.014	67	13 32 1 702 633	08.38.013	247
11 76 1 711 968	08.39.040	252	11 81 1 139 019	08.22.010	108	12 14 7 539 165	08.17.015	68	13 32 1 702 635	08.38.013	247
11 77 1 286 805	08.39.039	252	11 81 1 139 819	08.22.018	108	12 31 0 149 378	08.17.019	16	13 32 1 709 535	08.38.018	247
11 78 1 247 235	08.39.049	64	11 81 1 139 820	08.22.019	108	12 31 1 254 885	08.19.096	76	13 32 1 713 807	08.38.012	247
11 78 1 247 406	08.39.042	65	11 81 1 140 985	08.22.013	109	12 31 1 256 920	08.19.099	77	13 32 1 713 808	08.38.012	247
11 78 1 247 475	08.39.048	65	11 81 1 141 377	08.22.003	109	12 31 1 258 400	08.19.099	77	13 32 1 718 261	08.38.012	247
11 78 1 277 565	08.39.055	64	11 81 1 141 889	08.22.019	108	12 31 1 260 531	08.19.099	77	13 32 1 720 101	08.38.012	247
11 78 1 427 884	08.39.044	65	11 81 1 175 212	08.22.002	108	12 31 1 260 569	08.19.099	77	13 32 1 720 102	08.38.012	247
11 78 1 702 931	08.39.049	64	11 81 1 176 387	08.22.001	108	12 31 1 288 475	08.19.096	76	13 32 1 740 549	08.38.013	247
11 78 1 704 259	08.39.048	65	11 81 2 294 282	08.22.014	109	12 31 1 439 988	08.17.023	87	13 32 1 740 985	08.38.013	247
11 78 1 710 556	08.39.043	64	11 81 4 407 513	08.22.018	108	12 31 1 710 514	08.17.021	66	13 32 1 740 986	08.38.013	247
11 78 1 714 772	08.39.052	64	11 81 4 407 514	08.22.019	108	12 31 1 713 491	08.17.025	62	13 32 2 243 653	08.38.016	247
11 78 1 714 873	08.39.043	64	12 13 1 317 232	08.17.005	69	12 31 1 735 915	08.17.022	66	13 32 2 245 881	08.38.023	248
11 78 1 715 263	08.39.045	64	12 13 1 402 440	08.17.005	69	12 31 4 466 273	08.17.032	62	13 32 2 246 881	08.38.023	248
11 78 1 717 633	08.39.047	64	12 13 1 402 713	08.17.005	69	12 31 7 505 910	08.17.031	62	13 32 7 503 413	08.38.019	247
11 78 1 720 536	08.39.049	64	12 13 1 404 102	08.17.005	69	12 31 7 507 807	08.17.017	61	13 32 7 512 017	08.38.019	247
11 78 1 720 537	08.39.043	64	12 13 1 703 227	08.17.004	69	12 31 7 507 808	08.17.018	62	13 32 7 512 018	08.38.019	247
11 78 1 720 845	08.39.049	64	12 13 1 703 228	08.17.004	69	12 31 7 507 996	08.17.019	16	13 32 7 512 019	08.38.019	247
11 78 1 720 860	08.39.052	64	12 13 1 703 359	08.17.005	69	12 31 7 516 099	08.17.031	62	13 32 7 785 350	08.38.015	247
11 78 1 721 125	08.39.047	64	12 13 1 703 825	08.17.004	69	12 31 7 516 103	08.17.032	62	13 32 7 785 354	08.17.028	66
11 78 1 725 676	08.39.049	64	12 13 1 712 119	08.17.006	69	12 31 7 516 105	08.17.030	62	13 32 7 787 476	08.38.017	248
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11 78 1 734 345	08.39.049	64	12 13 1 727 108	08.17.005	69	12 31 7 552 353	08.17.032	62	13 32 7 788 700	08.38.046	248
11 78 1 734 390	08.39.049	64	12 13 1 728 178	08.17.005	69	12 31 7 560 483	08.17.032	62	13 32 7 793 672	08.38.046	248
11 78 1 734 393	08.39.049	64	12 13 1 730 520	08.17.005	69	12 31 7 570 152	08.17.030	62	13 32 7 794 549	08.38.017	248
11 78 1 734 796	08.39.047	64	12 13 1 730 765	08.17.005	69	12 36 1 729 005	08.42.095	292	13 32 7 794 590	08.38.043	249
11 78 1 735 132	08.39.050	65	12 13 1 730 766	08.17.005	69	12 52 7 503 442	08.25.033	128	13 32 7 804 958	08.38.003	249
11 78 1 735 345	08.39.049	64	12 13 1 731 884	08.17.005	69	12 61 0 150 684	08.42.034	65	13 32 7 811 227	08.38.022	248
11 78 1 735 499	08.39.049	64	12 13 1 734 468	08.17.005	69	12 61 1 433 509	08.42.093	66	13 32 7 811 401	08.38.022	248
11 78 1 735 500	08.39.049	64	12 13 1 748 017	08.17.004	69	12 61 1 439 810	08.42.092	66	13 32 7 823 413	08.38.045	248
11 78 1 735 680	08.39.053	65	12 13 1 748 018	08.17.004	69	12 61 1 702 842	08.42.093	66	13 32 8 511 052	08.38.044	249
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11 78 1 739 005	08.39.049	64	12 13 7 551 260	08.17.006	69	12 61 2 367 061	08.42.034	65	13 32 8 517 166	08.38.003	249
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11 78 1 742 023	08.39.048	65	12 13 9 067 830	08.17.004	69	12 61 7 568 480	08.42.034	65	13 32 9 063 165	08.14.003	246
11 78 1 747 579	08.39.049	64	12 14 0 148 889	08.17.035	63	12 61 7 620 512	08.42.034	65	13 41 1 733 217	08.10.154	16
11 78 1 748 762	08.39.044	65	12 14 1 247 218	08.17.007	63	12 61 8 611 273	08.42.034	65	13 41 1 733 217 cpl.1	08.10.182	24
11 81 1 092 583	08.22.013	109	12 14 1 438 081	08.17.015	68	12 62 1 710 535	08.40.044	297	13 51 2 247 845	08.13.008	47
11 81 1 094 149	08.22.018	108	12 14 1 438 082	08.17.014	67	12 62 1 747 281	08.40.044	297	13 51 7 585 655	08.13.018	49
11 81 1 094 150	08.22.019	108	12 14 1 703 277	08.17.009	63	12 63 1 711 266	08.42.095	292	13 51 7 592 881	08.13.018	49
11 81 1 094 365	08.22.014	109	12 14 1 709 616	08.17.010	63	13 31 1 272 731	20.02.008	379	13 51 7 594 943	08.13.018	49
11 81 1 129 286	08.22.001	108	12 14 1 730 028	08.17.008	67	13 31 1 722 262	20.02.008	379	13 51 7 596 123	08.13.018	49
11 81 1 131 678	08.22.010	108	12 14 1 742 185	08.17.011	68	13 32 1 256 492	08.14.003	246	13 51 7 613 933	08.13.018	49
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13 52 2 247 330	08.12.039	36	13 53 7 808 089	08.13.010	48	13 71 7 536 006	08.14.043	56	16 11 7 204 764	08.38.029	251
13 52 2 247 644	08.12.027	40	13 53 7 808 094	08.13.010	48	13 71 7 582 908	08.14.046	53	16 11 7 207 599	08.38.034	251
13 52 2 249 623	08.12.040	35	13 53 7 809 190	08.13.011	48	13 71 7 590 597	08.14.049	56	16 11 7 207 600	08.38.034	251
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13 52 2 249 624	08.12.070	35	13 53 7 809 194	08.13.010	48	13 71 7 630 911	08.14.053	55	16 11 7 217 261 n.cpl.1	08.38.051	252
13 52 2 249 624 cpl.1	08.12.069	44	13 54 1 439 224	08.14.057	49	13 71 7 797 465	08.14.047	54	16 11 7 260 640	08.38.035	250
13 52 2 249 852	08.12.071	42	13 54 1 439 580	08.14.058	49	13 71 7 798 342	08.14.040	55	16 11 7 260 640 n.cpl.1	08.38.052	252
13 52 4 752 779	08.12.080	41	13 54 1 440 257	08.13.002	59	13 71 7 800 151	08.14.041	55	16 11 7 271 162	08.38.033	251
13 52 7 787 299	08.12.028	40	13 54 1 719 966	08.19.024	268	13 71 7 811 026	08.14.042	53	16 11 7 271 162 OE	08.38.027	251
13 52 7 787 299 cpl.1	08.12.069	44	13 54 7 502 445	08.14.056	49	13 71 8 507 320	08.14.053	55	16 11 7 285 442	08.38.034	251
13 52 7 789 690	08.12.071	42	13 54 7 504 729	08.13.001	59	13 71 8 510 239	08.14.051	56	16 11 7 285 443	08.38.034	251
13 52 7 797 902	08.12.079	42	13 54 7 510 433	08.13.002	59	13 71 8 511 668	08.14.052	53	16 11 7 285 444	08.38.034	251
13 52 7 797 903	08.12.080	41	13 61 7 787 142	08.17.026	68	13 71 8 518 111	08.14.051	56	16 11 7 285 445	08.38.034	251
13 52 7 797 904	08.12.081	36	13 62 1 357 414	08.40.041	296	13 72 1 247 280	08.14.038	55	16 11 7 314 803	08.38.034	251
13 52 7 797 905	08.12.029	39	13 62 1 432 356	08.14.005	56	13 72 1 247 842	08.14.037	54	16 11 7 314 804	08.38.034	251
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13 53 7 788 609	08.13.015	47	13 62 7 787 192	08.17.036	63	13 90 1 433 602	08.13.017	246	16 14 7 197 075	08.38.030	249
13 53 7 789 661	08.13.015	47	13 62 7 788 077	08.19.173	297	13 90 1 433 603	08.13.017	246	16 14 7 197 075 n.cpl.1	08.38.049	251
13 53 7 789 670	08.13.015	47	13 62 7 789 219	08.17.034	66	16 11 6 752 626	08.38.025	251	16 14 7 267 842	08.38.034	251
13 53 7 790 093	08.13.016	47	13 62 7 792 256	08.17.037	67	16 11 6 755 043	08.38.025	251	17 10 1 247 145	08.11.024	260
13 53 7 792 721	08.13.009	48	13 62 7 804 742	08.17.047	68	16 11 6 755 044	08.38.025	251	17 10 1 247 376	08.11.043	262
13 53 7 793 836	08.13.016	47	13 62 7 805 152	08.17.034	66	16 11 6 759 830	08.38.033	251	17 10 1 438 457	08.40.001	288
13 53 7 794 334	08.13.016	47	13 62 7 809 334	08.17.036	63	16 11 7 159 144	08.38.030	249	17 10 1 438 716	08.40.001	288
13 53 7 796 042	08.13.010	48	13 62 7 839 138	08.17.012	63	16 11 7 159 144 n.cpl.1	08.38.049	251	17 10 1 439 101	08.11.032	263
13 53 7 796 043	08.13.010	48	13 621 284 397	08.40.042	296	16 11 7 163 296	08.38.040	249	17 10 1 439 103	08.11.038	263
13 53 7 797 877	08.13.011	48	13 64 1 730 767	08.13.004	47	16 11 7 170 090	08.38.039	249	17 10 1 439 115	08.19.234	94
13 53 7 797 878	08.13.011	48	13 71 1 247 465	08.14.037	54	16 11 7 194 000	08.38.033	251	17 10 1 440 252	08.19.153	288
13 53 7 801 940	08.13.009	48	13 71 1 736 675	08.14.038	55	16 11 7 195 463	08.38.029	251	17 10 1 728 769	08.11.043	262
13 53 7 805 428	08.13.012	48	13 71 1 747 994	08.13.005	49	16 11 7 195 464	08.38.029	251	17 10 1 740 784	08.40.001	288
13 53 7 805 429	08.13.012	48	13 71 2 243 777	08.14.063	54	16 11 7 195 465	08.38.034	251	17 10 2 242 313	08.11.025	261
13 53 7 805 430	08.13.013	48	13 71 2 243 783	08.14.063	54	16 11 7 195 466	08.38.029	251	17 10 7 503 769	08.40.069	257
13 53 7 805 431	08.13.013	48	13 71 2 246 416	08.14.063	54	16 11 7 195 467	08.38.029	251	17 10 7 514 964	08.40.069	257
13 53 7 805 685	08.13.009	48	13 71 2 246 997	08.14.039	54	16 11 7 195 468	08.38.034	251	17 10 7 544 668	08.11.038	263
13 53 7 805 686	08.13.010	48	13 71 2 247 444	08.14.045	55	16 11 7 197 076	08.38.031	250	17 10 7 559 963	08.19.234	94
13 53 7 807 207	08.13.009	48	13 71 7 521 033	08.14.048	54	16 11 7 197 076 n.cpl.1	08.38.050	252	17 10 7 559 966	08.19.234	94
13 53 7 807 208	08.13.009	48	13 71 7 521 038	08.14.048	54	16 11 7 204 762	08.38.029	251	17 10 7 562 587	08.40.105	264

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17 11 0 141 325	08.40.015	260	17 11 1 723 516	08.11.030	261	17 11 7 521 048	08.11.036	264	17 12 7 508 011	08.40.022	278
17 11 0 152 373	08.40.013	296	17 11 1 723 517	08.11.029	261	17 11 7 521 071	08.19.217	291	17 12 7 508 012	08.40.023	279
17 11 1 247 145	08.11.024	260	17 11 1 723 520	08.19.147	257	17 11 7 525 508	08.11.021	288	17 12 7 508 014	08.40.024	279
17 11 1 427 156	08.19.151	260	17 11 1 723 527	08.11.029	261	17 11 7 526 845	08.40.013	296	17 12 7 508 015	08.40.025	280
17 11 1 436 055	08.11.026	262	17 11 1 723 528	08.11.041	262	17 11 7 532 770	08.40.106	263	17 12 7 509 963	08.40.026	277
17 11 1 436 060	08.11.026	262	17 11 1 723 689	08.11.040	261	17 11 7 534 914	08.11.033	263	17 12 7 509 965	08.40.027	278
17 11 1 436 061	08.11.026	262	17 11 1 723 824	08.11.025	261	17 11 7 534 915	08.40.106	263	17 12 7 509 966	08.40.028	278
17 11 1 436 063	08.11.023	262	17 11 1 723 898	08.11.041	262	17 11 7 542 199	08.11.036	264	17 12 7 509 967	08.40.029	278
17 11 1 436 250	08.40.009	286	17 11 1 723 971	08.11.025	261	17 11 7 544 668	08.11.038	263	17 12 7 510 952	08.40.030	275
17 11 1 436 251	08.40.010	286	17 11 1 723 990	08.11.024	260	17 11 7 546 548	08.40.013	296	17 12 7 516 416	08.40.031	275
17 11 1 436 255	08.19.128	257	17 11 1 728 769	08.11.043	262	17 11 7 553 111	08.11.036	264	17 12 7 519 256	08.40.054	278
17 11 1 436 257	08.40.013	296	17 11 1 728 905	08.11.024	260	17 11 7 559 273	08.11.036	264	17 12 7 519 257	08.40.032	279
17 11 1 436 260	08.11.021	288	17 11 1 728 907	08.11.024	260	17 11 7 561 757	08.11.021	288	17 12 7 520 668	08.40.033	275
17 11 1 436 381	08.19.129	257	17 11 1 728 908	08.11.025	261	17 11 7 562 079	08.11.036	264	17 12 7 521 777	08.40.049	279
17 11 1 437 362	08.19.171	96	17 11 1 737 709	08.40.011	260	17 11 7 562 586	08.40.105	264	17 12 7 521 778	08.40.034	279
17 11 1 437 713	08.11.021	288	17 11 1 737 757	08.11.030	261	17 11 7 570 096	08.40.105	264	17 12 7 524 838	08.40.035	280
17 11 1 438 577	08.11.021	288	17 11 1 737 758	08.11.030	261	17 11 7 570 097	08.40.105	264	17 12 7 524 841	08.40.036	280
17 11 1 438 820	08.40.107	87	17 11 1 737 760	08.11.043	262	17 11 7 571 988	08.40.017	290	17 12 7 526 954	08.40.037	280
17 11 1 468 082	08.11.040	261	17 11 1 737 761	08.11.043	262	17 11 7 573 751	08.19.127	257	17 12 7 531 579	08.40.052	281
17 11 1 468 085	08.11.040	261	17 11 1 737 762	08.11.043	262	17 11 7 573 780	08.19.128	257	17 12 7 531 581	08.40.050	281
17 11 1 611 557	08.11.027	263	17 11 1 737 763	08.11.043	262	17 11 7 573 781	08.19.127	257	17 12 7 531 768	08.40.060	281
17 11 1 611 565	08.11.027	263	17 11 1 737 813	08.11.022	262	17 11 7 576 272	08.40.123	264	17 12 7 531 769	08.40.089	282
17 11 1 611 573	08.11.027	263	17 11 1 740 696	08.11.028	262	17 11 7 576 305	08.40.123	264	17 12 7 531 780	08.19.181	282
17 11 1 702 765	08.11.025	261	17 11 1 740 698	08.11.043	262	17 11 7 589 467	08.40.123	264	17 12 7 537 745	08.40.038	280
17 11 1 702 893	08.19.153	288	17 11 1 740 699	08.11.028	262	17 11 7 600 511	08.40.117	265	17 12 7 537 746	08.40.039	280
17 11 1 702 969	08.11.022	262	17 11 1 741 167	08.19.148	256	17 11 7 600 516	08.40.101	265	17 12 7 564 478	08.40.053	281
17 11 1 705 580	08.40.001	288	17 11 1 742 055	08.11.022	262	17 11 7 600 520	08.40.102	265	17 12 7 568 246	08.40.040	281
17 11 1 705 613	08.40.069	257	17 11 1 742 099	08.11.022	262	17 11 7 603 745	08.11.047	264	17 12 7 593 490	08.40.051	281
17 11 1 707 817	08.40.019	84	17 11 1 742 231	08.19.110	290	17 11 7 605 644	08.40.105	264	17 12 7 596 838	08.40.086	282
17 11 1 707 818	08.40.014	290	17 11 1 742 232	08.19.130	290	17 11 7 612 954	08.11.047	264	17 12 7 601 856	08.40.087	282
17 11 1 709 456	08.11.025	261	17 11 2 226 336	08.11.040	261	17 11 7 618 769	08.40.119	286	17 12 7 639 213	08.40.087	282
17 11 1 709 458	08.11.040	261	17 11 2 241 910	08.11.025	261	17 11 7 626 560	08.40.118	264	17 12 7 646 156	08.40.087	282
17 11 1 709 459	08.11.039	261	17 11 2 241 912	08.11.025	261	17 11 7 639 020	08.19.217	291	17 13 0 409 622	08.40.013	296
17 11 1 712 266	08.11.042	261	17 11 2 242 256	08.19.130	290	17 11 7 639 021	08.19.215	291	17 13 2 247 553	08.19.127	257
17 11 1 712 267	08.11.042	261	17 11 2 242 313	08.11.025	261	17 11 7 639 022	08.19.110	290	17 13 2 754 264	08.40.073	291
17 11 1 712 360	08.11.039	261	17 11 2 243 446	08.11.042	261	17 11 7 645 621	08.40.118	264	17 13 4 714 830	08.40.065	258
17 11 1 712 492	08.19.110	290	17 11 2 247 346	08.40.016	290	17 11 7 795 878	08.40.103	264	17 13 7 501 959	08.19.167	257
17 11 1 712 660	08.40.007	260	17 11 2 249 365	08.19.128	257	17 11 8 615 426	08.40.105	264	17 13 7 508 007	08.40.005	258
17 11 1 712 669	08.19.110	290	17 11 2 249 366	08.19.233	94	17 11 8 615 454	08.40.105	264	17 13 7 514 401	08.19.127	257
17 11 1 712 788	08.40.015	260	17 11 3 400 400	08.64.010	359	17 11 8 615 994	08.11.047	264	17 13 7 516 004	08.19.215	291
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17 11 1 712 963	08.40.018	392	17 11 7 503 761	08.11.021	288	17 11 8 672 012	08.40.118	264	17 13 7 519 368	08.40.071	258
17 11 1 719 142	08.11.029	261	17 11 7 503 763	08.11.021	288	17 11 8 672 102	08.40.101	265	17 13 7 520 719	08.40.065	258
17 11 1 719 167	08.19.130	290	17 11 7 506 601	08.40.013	296	17 11 8 672 107	08.40.102	265	17 13 7 524 812	08.40.013	296
17 11 1 719 260	08.11.025	261	17 11 7 510 085	08.11.021	288	17 11 8 678 027	08.40.102	265	17 13 7 532 124	08.40.013	296
17 11 1 719 263	08.11.024	260	17 11 7 510 086	08.11.021	288	17 11 9 071 517	08.11.027	263	17 13 7 542 986	08.40.070	258
17 11 1 719 264	08.11.041	262	17 11 7 510 617	08.11.021	288	17 11 9 071 518	08.11.027	263	17 13 7 543 003	08.40.005	258
17 11 1 719 306	08.11.043	262	17 11 7 516 813	08.11.021	288	17 11 9 071 581	08.19.110	290	17 13 7 543 026	08.40.071	258
17 11 1 719 309	08.11.029	261	17 11 7 519 209	08.11.031	263	17 12 3 413 819	08.40.088	282	17 13 7 552 546	08.40.098	258
17 11 1 723 341	08.40.008	260	17 11 7 519 210	08.40.106	263	17 12 7 507 749	08.40.020	274	17 13 7 553 919	08.40.013	296
17 11 1 723 467	08.11.039	261	17 11 7 519 211	08.11.031	263	17 12 7 507 982	08.19.230	96	17 13 7 573 780	08.19.128	257
17 11 1 723 468	08.11.042	261	17 11 7 521 046	08.11.036	264	17 12 7 508 010	08.40.021	279	17 13 7 573 781	08.19.127	257

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17 13 7 575 577	08.40.068	259	17 41 7 505 109	08.19.104	284	18 21 1 742 854	08.39.009	253	21 21 1 223 164	08.23.108	115
17 13 7 575 578	08.40.064	258	17 41 7 789 256	08.19.166	284	18 21 1 745 355	08.39.013	253	21 21 1 223 166	08.23.108	115
17 13 7 578 439	08.40.072	259	17 51 2 247 359	08.40.058	285	18 21 1 745 426	08.39.010	253	21 21 1 223 167	08.23.108	115
17 13 7 590 626	08.40.066	259	17 51 7 600 530	08.40.062	286	18 21 2 242 683	08.39.027	254	21 21 1 223 205	08.23.100	114
17 13 7 601 948	08.40.068	259	17 51 7 600 531	08.40.116	286	18 30 1 703 634	08.39.014	255	21 21 1 223 207	08.23.100	114
17 13 7 601 949	08.40.063	259	17 51 7 600 532	08.40.116	286	18 30 1 711 968	08.39.040	252	21 21 1 223 210	08.23.100	114
17 13 7 601 950	08.40.072	259	17 51 7 618 809	08.40.116	286	18 30 1 716 888	08.39.038	252	21 21 1 223 218	08.23.123	112
17 13 7 632 212	08.40.064	258	17 51 7 624 146	08.40.121	285	18 30 1 723 885	08.39.039	252	21 21 1 223 225	08.23.108	115
17 13 7 639 023	08.19.130	290	17 51 7 789 333	08.40.057	285	18 30 1 728 207	08.39.040	252	21 21 1 223 240	08.23.127	113
17 13 7 639 464	08.40.067	259	17 51 7 798 788	08.40.113	285	18 30 1 728 208	08.39.040	252	21 21 1 223 260	08.23.100	114
17 13 7 640 514	08.40.071	258	17 51 7 800 680	08.40.057	285	18 30 1 728 410	08.39.040	252	21 21 1 223 261	08.23.100	114
17 13 7 640 515	08.40.066	259	17 51 7 800 682	08.40.056	285	18 30 1 737 774	08.39.054	380	21 21 1 223 290	08.23.100	114
17 13 7 647 281	08.40.064	258	17 51 7 805 629	08.40.114	285	18 30 7 525 639	08.39.034	256	21 21 1 223 291	08.23.100	114
17 13 7 647 283	08.40.063	259	17 51 7 823 570	08.40.122	286	18 30 7 536 426	08.39.036	256	21 21 1 223 331	08.23.128	112
17 13 7 647 284	08.40.072	259	1713 7 567 462	08.40.071	258	18 30 7 560 777	08.39.032	256	21 21 1 223 356	08.23.107	115
17 13 7 647 290	08.40.098	258	1713 7 607 482	08.40.071	258	18 30 7 560 778	08.39.034	256	21 21 1 223 360	08.23.107	115
17 13 7 647 713	08.40.005	258	18 10 1 439 722	08.39.032	256	18 30 7 560 779	08.39.035	256	21 21 1 223 372	08.23.107	115
17 13 7 787 039	08.19.127	257	18 10 1 742 446	08.39.035	256	21 20 1 223 218	08.23.123	112	21 21 1 223 396	08.23.109	114
17 13 7 787 040	08.19.128	257	18 10 1 745 427	08.39.036	256	21 20 1 223 279	08.23.122	112	21 21 1 223 419	08.23.116	112
17 13 7 800 097	08.40.013	296	18 10 7 504 982	08.39.036	256	21 20 1 223 687 n.cpl.1	08.23.103	115	21 21 1 223 421	08.23.107	115
17 13 7 800 291	08.40.065	258	18 10 7 511 597	08.39.031	255	21 20 1 225 279	08.23.122	112	21 21 1 223 437	08.23.107	115
17 13 7 801 214	08.40.065	258	18 11 1 101 192	08.39.039	252	21 20 1 226 079	08.23.122	112	21 21 1 223 450	08.23.106	114
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17 13 7 810 592	08.40.065	258	18 11 1 245 429	08.39.039	252	21 20 9 056 475	08.23.122	112	21 21 1 223 470	08.23.106	114
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17 13 8 616 418	08.40.067	259	18 12 1 176 576	08.39.032	256	21 21 1 223 004	08.23.100	114	21 21 1 223 475	08.23.109	114
17 13 8 621 092	08.40.098	258	18 12 1 178 184	08.39.035	256	21 21 1 223 019	08.23.100	114	21 21 1 223 476	08.23.109	114
17 20 7 500 754	08.25.025	126	18 20 1 433 957	08.39.013	253	21 21 1 223 020	08.23.100	114	21 21 1 223 478	08.23.106	114
17 21 1 437 771	08.25.029	126	18 20 1 435 348	08.39.012	253	21 21 1 223 029	08.23.108	115	21 21 1 223 483	08.23.100	114
17 21 7 505 823	08.25.029	126	18 20 1 708 962	08.39.012	253	21 21 1 223 030	08.23.108	115	21 21 1 223 485	08.23.100	114
17 21 7 507 974	08.18.003	74	18 20 1 742 073	08.39.034	256	21 21 1 223 031	08.23.124	112	21 21 1 223 502	08.23.117	113
17 21 7 519 213	08.18.003	74	18 20 1 742 445	08.39.035	256	21 21 1 223 033	08.23.108	115	21 21 1 223 511	08.23.107	115
17 21 7 529 499	08.25.037	126	18 20 2 244 720	08.39.004	255	21 21 1 223 034	08.23.108	115	21 21 1 223 516	08.23.104	115
17 21 7 553 389	08.25.044	126	18 21 1 105 635	08.39.015	254	21 21 1 223 043	08.23.100	114	21 21 1 223 521	08.23.104	115
17 21 7 559 962	08.19.230	96	18 21 1 105 638	08.39.015	254	21 21 1 223 044	08.23.109	114	21 21 1 223 523	08.23.107	115
17 21 7 593 856	08.25.056	127	18 21 1 105 677	08.39.015	254	21 21 1 223 047	08.23.100	114	21 21 1 223 532	08.23.108	115
17 21 7 599 546	08.19.229	96	18 21 1 176 424	08.39.006	254	21 21 1 223 055	08.23.109	114	21 21 1 223 533	08.23.108	115
17 21 7 601 951	08.25.055	127	18 21 1 176 709	08.39.021	253	21 21 1 223 082	08.23.122	112	21 21 1 223 534	08.23.117	113
17 21 7 618 778	08.25.057	127	18 21 1 178 340	08.39.026	254	21 21 1 223 089	08.23.122	112	21 21 1 223 543	08.23.109	114
17 21 7 638 580	08.25.055	127	18 21 1 178 343	08.39.026	254	21 21 1 223 093	08.23.128	112	21 21 1 223 544	08.23.109	114
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17 21 7 638 681	08.19.229	96	18 21 1 245 985	08.39.006	254	21 21 1 223 095	08.23.100	114	21 21 1 223 561	08.23.100	114
17 21 7 647 315	08.25.044	126	18 21 1 247 422	08.39.007	255	21 21 1 223 096	08.23.123	112	21 21 1 223 566	08.23.100	114
17 21 7 803 830	08.25.036	126	18 21 1 712 838	08.39.006	254	21 21 1 223 106	08.23.109	114	21 21 1 223 567	08.23.100	114
17 22 1 436 258	08.18.002	126	18 21 1 723 101	08.39.011	255	21 21 1 223 107	08.23.109	114	21 21 1 223 568	08.23.100	114
17 22 7 505 826	08.18.002	126	18 21 1 723 555	08.39.030	254	21 21 1 223 133	08.23.108	115	21 21 1 223 569	08.23.123	112
17 22 7 519 213	08.18.003	74	18 21 1 723 557	08.39.029	253	21 21 1 223 134	08.23.108	115	21 21 1 223 570	08.23.123	112
17 22 7 572 541	08.19.229	96	18 21 1 723 646	08.39.014	255	21 21 1 223 135	08.23.124	112	21 21 1 223 571	08.23.128	112
17 41 7 504 732	08.11.016	290	18 21 1 723 647	08.39.008	255	21 21 1 223 163	08.23.108	115	21 21 1 223 572	08.23.122	112

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21 21 1 223 573	08.23.122	112	21 21 7 527 666	08.23.131	114	22 11 6 770 794	08.22.021	110	24 11 0 403 677	08.25.023	128
21 21 1 223 576	08.23.128	112	21 21 7 528 209	08.23.101	114	22 11 6 771 361	08.22.013	109	24 11 0 418 436	08.25.058	399
21 21 1 223 579	08.23.101	114	21 21 75 1 5141	08.23.119	113	22 11 6 774 619	08.22.033	110	24 11 1 215 488	08.25.010	121
21 21 1 223 602	08.23.117	113	21 21 9 056 475	08.23.122	112	22 11 6 774 620	08.22.034	111	24 11 1 217 082	08.25.010	121
21 21 1 223 604	08.23.101	114	21 52 1 163 899	08.23.125	112	22 11 6 779 970	08.22.013	109	24 11 1 219 127	08.25.011	121
21 21 1 223 605	08.23.101	114	21 52 6 752 146	08.23.125	112	22 11 6 785 430	08.22.021	110	24 11 1 421 140	08.25.012	121
21 21 1 223 607	08.23.101	114	21 52 6 756 747	08.23.125	112	22 31 1 094 916	08.22.015	116	24 11 1 422 676	08.25.014	121
21 21 1 223 612 n.cpl.1	08.23.103	115	21 52 6 758 822	08.23.125	112	22 31 6 753 316	08.25.030	124	24 11 7 519 359	08.25.018	127
21 21 1 223 613 n.cpl.1	08.23.103	115	21 52 6 773 670	08.23.125	112	22 31 6 761 093	08.25.063	125	24 11 7 519 359 cpl.1	08.25.065	128
21 21 1 223 621	08.23.119	113	21 52 6 775 872	08.23.126	116	22 31 6 761 094	08.25.062	125	24 11 7 520 713	08.25.022	400
21 21 1 223 621 n.cpl.1	08.23.103	115	21 52 6 785 964	08.23.126	116	22 31 6 762 609	08.25.061	125	24 11 7 520 714	08.25.021	120
21 21 1 223 626	08.23.130	113	21 52 6 879 477	08.23.125	112	22 31 6 769 848	08.25.060	125	24 11 7 522 923	08.25.018	127
21 21 1 223 631	08.23.106	114	22 11 1 091 971	08.22.014	109	22 31 6 770 289	08.25.062	125	24 11 7 522 923 cpl.1	08.25.065	128
21 21 1 223 639	08.23.102	115	22 11 1 092 823	08.22.006	109	22 31 6 771 219	08.24.005	125	24 11 7 536 387	08.25.017	127
21 21 1 223 649	08.23.118	113	22 11 1 092 824	08.22.007	109	22 31 6 771 220	08.25.030	124	24 11 7 536 387 cpl.1	08.25.064	128
21 21 1 223 672	08.23.120	113	22 11 1 092 895	08.22.006	109	22 31 6 771 221	08.22.015	116	24 11 7 543 484	08.25.024	122
21 21 1 223 678	08.23.109	114	22 11 1 092 896	08.22.007	109	22 31 6 771 740	08.25.061	125	24 11 7 552 108	08.25.023	128
21 21 1 223 679	08.23.108	115	22 11 1 094 073	08.22.014	109	22 31 6 771 741	08.25.063	125	24 11 7 552 349	08.25.058	399
21 21 1 223 688	08.23.102	115	22 11 1 094 364	08.22.014	109	22 31 6 773 825	08.25.061	125	24 11 7 571 204	08.25.020	122
21 21 1 223 689	08.23.130	113	22 11 1 094 365	08.22.014	109	22 31 6 799 330	08.25.030	124	24 11 7 571 217	08.25.017	127
21 21 1 223 691	08.23.101	114	22 11 1 095 444	08.22.013	109	22 31 6 799 331	08.24.005	125	24 11 7 571 217 cpl.1	08.25.064	128
21 21 1 223 719	08.23.119	113	22 11 1 095 517	08.22.014	109	23 01 7 838 935	08.40.043	297	24 11 7 571 227	08.25.018	127
21 21 1 223 719 n.cpl.1	08.23.103	115	22 11 1 096 996	08.22.021	110	23 11 1 204 223	08.24.001	116	24 11 7 571 227 cpl.1	08.25.065	128
21 21 1 225 279	08.23.122	112	22 11 1 097 112	08.22.007	109	23 11 1 224 801	08.24.001	116	24 11 7 571 235	08.25.019	122
21 21 1 226 005	08.23.116	112	22 11 1 097 114	08.22.007	109	23 11 1 224 939	08.24.001	116	24 11 7 572 617	08.25.039	124
21 21 1 226 079	08.23.122	112	22 11 1 097 251	08.22.006	109	23 12 1 202 727	08.24.002	117	24 11 7 572 618	08.25.038	122
21 21 1 226 137	08.23.128	112	22 11 1 097 252	08.22.007	109	23 12 1 204 223	08.24.001	116	24 11 7 572 618 cpl.1	08.25.040	124
21 21 1 226 142	08.23.109	114	22 11 1 097 267	08.22.014	109	23 12 1 205 340	08.24.002	117	24 11 7 593 565	08.25.039	124
21 21 1 226 143	08.23.109	114	22 11 1 141 791	08.22.006	109	23 12 1 222 677	08.24.001	116	24 11 7 593 565 cpl.1	08.25.040	124
21 21 1 228 853	08.23.101	114	22 11 1 141 792	08.22.007	109	23 12 1 228 333	08.24.001	116	24 11 7 604 960	08.25.026	127
21 21 2 227 246	08.23.110	115	22 11 1 414 035	08.22.014	109	23 12 1 228 443	08.24.001	116	24 11 7 604 960 cpl.1	08.25.066	129
21 21 2 227 536	08.23.110	115	22 11 4 000 410	08.22.014	109	23 12 1 282 394	08.24.001	116	24 11 7 613 253	08.25.026	127
21 21 2 228 853	08.23.101	114	22 11 4 414 035	08.22.014	109	23 14 1 221 706	08.24.003	293	24 11 7 613 253 cpl.1	08.25.066	129
21 21 2 229 006	08.23.101	114	22 11 4 414 037	08.22.014	109	23 14 1 354 071	08.24.006	293	24 11 7 624 192	08.25.026	127
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21 21 4 311 200	08.23.100	114	22 11 4 516 677	08.22.014	109	23 14 7 524 811	08.24.003	293	24 11 8 612 901 cpl.1	08.25.066	129
21 21 7 500 061	08.23.130	113	22 11 6 754 608	08.22.014	109	23 21 1 202 752	08.10.096	17	24 14 7 588 896 n.cpl.1	08.25.059	128
21 21 7 500 062	08.23.120	113	22 11 6 758 430	08.22.021	110	23 70 1 138 517	08.25.030	124	24 14 7 588 896 n.cpl.2	08.25.066	129
21 21 7 500 065	08.23.118	113	22 11 6 760 330	08.22.026	111	23 70 1 141 532	08.22.011	116	24 15 2 333 899	08.25.041	124
21 21 7 500 067	08.23.101	114	22 11 6 761 089	08.22.029	110	23 70 1 141 614	08.22.011	116	24 15 2 333 899 cpl.1	08.25.042	124
21 21 7 503 504	08.23.101	114	22 11 6 761 090	08.22.030	110	23 71 1 130 205	08.22.015	116	24 15 2 333 903	08.25.018	127
21 21 7 505 811	08.23.118	113	22 11 6 761 091	08.22.033	110	23 71 1 131 664	08.22.015	116	24 15 2 333 903 cpl.1	08.25.065	128
21 21 7 505 817	08.23.119	113	22 11 6 761 092	08.22.034	111	23 71 1 137 817	08.24.005	125	24 15 2 333 907	08.25.017	127
21 21 7 515 140	08.23.118	113	22 11 6 762 607	08.22.031	110	24 00 1 215 579	08.25.001	122	24 15 2 333 907 cpl.1	08.25.064	128
21 21 7 515 145	08.23.101	114	22 11 6 762 608	08.22.032	110	24 00 7 588 766	08.25.022	400	24 23 1 205 918	08.25.002	118
21 21 7 515 222	08.23.130	113	22 11 6 768 799	08.22.023	111	24 10 0 403 389	08.25.058	399	24 23 1 215 728	08.25.002	118
21 21 7 523 205	08.23.118	113	22 11 6 768 800	08.22.022	111	24 10 1 423 380	08.25.013	121	24 23 1 216 259	08.25.002	118
21 21 7 523 618	08.23.130	113	22 11 6 768 852	08.22.025	111	24 11 0 398 254	08.25.022	400	24 23 1 217 131	08.25.002	118
21 21 7 523 619	08.23.120	113	22 11 6 768 853	08.22.024	111	24 11 0 403 401	08.25.023	128	24 23 9 059 361	08.25.002	118
21 21 7 523 620	08.23.118	113	22 11 6 770 725	08.22.033	110	24 11 0 403 404	08.25.018	127	24 27 7 583 124	08.25.027	122
21 21 7 526 267	08.23.131	114	22 11 6 770 726	08.22.034	111	24 11 0 403 404 cpl.1	08.25.065	128	24 27 7 588 892	08.25.028	123

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24 31 1 218 204	08.25.005	123	26 11 7 572 664	08.34.125	190	31 10 6 786 959	08.31.213	159	31 12 1 130 123	08.31.005	157
24 31 1 218 550	08.25.004	123	26 11 7 573 276	08.34.101	190	31 10 6 787 673	08.31.141	172	31 12 1 130 140	08.31.005	157
24 31 1 218 571	08.25.005	123	26 11 7 610 061	08.34.164	191	31 10 6 787 674	08.31.142	173	31 12 1 130 587	08.31.001	157
24 34 0 405 194	08.25.032	128	26 12 1 225 152	08.34.058	191	31 11 1 096 982	08.31.041	158	31 12 1 130 597	08.31.012	160
24 34 0 405 194 cpl.1	08.25.064	128	26 12 1 225 774	08.34.059	191	31 12 0 006 482	08.31.016	157	31 12 1 130 598	08.31.013	160
24 34 0 405 194 cpl.2	08.25.065	128	26 12 1 226 415	08.34.059	191	31 12 0 302 754	08.31.145	158	31 12 1 131 582	08.31.011	160
24 34 0 413 289	08.25.035	120	26 12 1 226 442	08.34.060	191	31 12 0 304 308	08.31.145	158	31 12 1 131 587	08.31.010	160
24 34 1 215 544	08.25.004	123	26 12 1 226 657	08.34.060	191	31 12 0 360 275	08.31.195	169	31 12 1 131 588	08.31.011	160
24 34 1 218 550	08.25.004	123	26 12 1 226 723	08.34.059	191	31 12 0 360 276	08.31.196	169	31 12 1 132 159	08.31.014	161
24 34 1 219 156	08.25.007	123	26 12 1 226 731	08.34.061	191	31 12 1 092 010	08.31.031	158	31 12 1 132 160	08.31.015	161
24 34 1 219 631	08.25.007	123	26 12 1 227 997	08.34.065	191	31 12 1 092 023	08.31.037	162	31 12 1 133 237	08.31.022	161
24 34 1 421 200	08.25.008	123	26 12 1 229 089	08.34.061	191	31 12 1 092 024	08.31.038	163	31 12 1 133 238	08.31.023	161
24 34 1 422 419	08.25.008	123	26 12 1 229 492	08.34.057	192	31 12 1 092 609	08.31.069	162	31 12 1 133 408	08.31.001	157
24 34 1 422 513	08.25.007	123	26 12 1 229 726	08.35.090	192	31 12 1 092 610	08.31.070	163	31 12 1 133 488	08.31.001	157
24 34 1 422 673	08.25.009	123	26 12 3 413 997	08.34.196	193	31 12 1 092 819	08.31.069	162	31 12 1 133 490	08.31.013	160
24 34 7 519 339	08.25.035	120	26 12 7 501 257	08.34.057	192	31 12 1 092 820	08.31.070	163	31 12 1 133 710	08.31.032	157
24 34 7 519 357	08.25.032	128	26 12 7 507 318	08.34.191	192	31 12 1 093 449	08.31.048	163	31 12 1 133 711	08.31.014	161
24 34 7 519 357 cpl.1	08.25.064	128	26 12 7 507 740	08.35.090	192	31 12 1 093 450	08.31.049	163	31 12 1 133 712	08.31.015	161
24 34 7 519 357 cpl.2	08.25.065	128	26 12 7 513 218	08.34.191	192	31 12 1 094 233	08.31.048	163	31 12 1 135 079	08.31.034	157
24 34 7 536 362	08.25.034	121	26 12 7 521 855	08.34.132	192	31 12 1 094 234	08.31.049	163	31 12 1 135 351	08.31.034	157
24 34 7 552 336	08.25.034	121	26 12 7 521 856	08.34.195	192	31 12 1 094 465	08.31.051	164	31 12 1 135 352	08.31.034	157
24 34 7 571 211	08.25.035	120	26 12 7 526 631	08.34.165	192	31 12 1 094 466	08.31.052	164	31 12 1 136 529	08.31.039	161
24 34 7 588 724	08.25.034	121	26 12 7 526 632	08.34.166	193	31 12 1 094 466 cpl.1	08.31.074	174	31 12 1 136 605	08.31.021	157
24 34 7 588 725	08.25.032	128	26 12 8 615 621	08.34.165	192	31 12 1 095 277	08.31.041	158	31 12 1 136 606	08.31.001	157
24 34 7 588 725 cpl.1	08.25.064	128	26 12 8 615 622	08.34.166	193	31 12 1 095 278	08.31.041	158	31 12 1 136 607	08.31.001	157
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24 70 1 138 435	08.22.012	125	31 10 3 412 135	08.31.195	169	31 12 1 096 425	08.31.079	176	31 12 1 139 992	08.31.011	160
24 71 1 130 188	08.22.009	124	31 10 3 412 136	08.31.196	169	31 12 1 096 685	08.31.008	176	31 12 1 139 999	08.31.012	160
24 71 1 131 663	08.22.009	124	31 10 3 412 137	08.31.163	169	31 12 1 096 982	08.31.041	158	31 12 1 140 000	08.31.013	160
24 71 1 134 740	08.22.011	116	31 10 3 412 138	08.31.164	169	31 12 1 096 983	08.31.041	158	31 12 1 140 398	08.31.008	176
26 11 1 105 398	08.34.111	189	31 10 3 412 726	08.31.167	176	31 12 1 096 984	08.31.041	158	31 12 1 140 399	08.31.039	161
26 11 1 204 294	08.34.062	189	31 10 3 415 027	08.31.195	169	31 12 1 096 985	08.31.051	164	31 12 1 140 400	08.31.040	161
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26 11 1 209 168	08.34.064	189	31 10 3 418 337	08.31.195	169	31 12 1 113 711	08.31.014	161	31 12 1 140 958	08.31.040	161
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26 11 1 227 690	08.34.066	190	31 10 3 426 434	08.31.196	169	31 12 1 125 428	08.31.036	156	31 12 1 141 718	08.31.038	163
26 11 1 227 869	08.34.107	190	31 10 3 438 623	08.31.176	176	31 12 1 126 253	08.31.019	175	31 12 1 141 721	08.31.045	162
26 11 1 229 065	08.34.066	190	31 10 3 443 127	08.31.163	169	31 12 1 126 254	08.31.020	176	31 12 1 141 722	08.31.046	162
26 11 1 229 080	08.34.064	189	31 10 3 443 128	08.31.164	169	31 12 1 126 302	08.31.036	156	31 12 1 141 723	08.31.045	162
26 11 1 229 754	08.34.125	190	31 10 3 451 881	08.31.195	169	31 12 1 126 394	08.31.003	156	31 12 1 141 724	08.31.046	162
26 11 7 503 159	08.34.089	190	31 10 3 451 882	08.31.196	169	31 12 1 127 377	08.31.004	156	31 12 1 141 752	08.31.016	157
26 11 7 507 328	08.34.101	190	31 10 4 026 719	08.31.098	165	31 12 1 127 378	08.31.003	156	31 12 1 141 961	08.31.107	163
26 11 7 511 454	08.34.064	189	31 10 4 026 720	08.31.099	165	31 12 1 127 725	08.31.104	160	31 12 1 141 962	08.31.108	163
26 11 7 512 619	08.34.101	190	31 10 6 770 685	08.31.197	165	31 12 1 127 726	08.31.105	160	31 12 1 142 087	08.31.024	162
26 11 7 518 304	08.34.111	189	31 10 6 770 686	08.31.198	166	31 12 1 130 089	08.31.012	160	31 12 1 142 088	08.31.025	162
26 11 7 546 425	08.34.164	191	31 10 6 786 951	08.31.211	159	31 12 1 130 090	08.31.013	160	31 12 1 492 143	08.31.171	173

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31 12 1 492 144	08.31.170	173	31 12 6 754 899	08.31.041	158	31 12 6 769 793	08.31.116	168	31 12 6 777 852 cpl.1	08.31.074	174
31 12 1 733 490	08.31.013	160	31 12 6 754 900	08.31.041	158	31 12 6 769 794	08.31.117	169	31 12 6 777 937	08.31.072	166
31 12 2 226 581	08.31.015	161	31 12 6 755 835	08.31.072	166	31 12 6 769 797	08.31.112	168	31 12 6 777 938	08.31.073	166
31 12 2 226 582	08.31.015	161	31 12 6 755 836	08.31.073	166	31 12 6 769 798	08.31.113	169	31 12 6 777 939	08.31.072	166
31 12 2 282 121	08.31.165	164	31 12 6 756 063	08.31.041	158	31 12 6 769 801	08.31.112	168	31 12 6 777 940	08.31.073	166
31 12 2 282 122	08.31.166	164	31 12 6 756 064	08.31.041	158	31 12 6 769 802	08.31.113	169	31 12 6 783 375	08.31.041	158
31 12 2 341 219	08.31.048	163	31 12 6 756 069	08.31.041	158	31 12 6 770 121	08.31.072	166	31 12 6 783 376	08.31.041	158
31 12 2 341 297	08.31.165	164	31 12 6 756 070	08.31.041	158	31 12 6 770 122	08.31.073	166	31 12 6 783 443	08.31.179	177
31 12 2 341 828	08.31.166	164	31 12 6 756 101	08.31.087	167	31 12 6 770 247	08.31.051	164	31 12 6 787 669	08.31.143	172
31 12 2 405 861	08.31.112	168	31 12 6 756 102	08.31.086	167	31 12 6 770 247 cpl.1	08.31.075	173	31 12 6 787 670	08.31.144	172
31 12 2 405 862	08.31.113	169	31 12 6 756 309	08.31.179	177	31 12 6 770 248	08.31.052	164	31 12 6 791 455	08.31.214	158
31 12 4 000 612	08.31.041	158	31 12 6 756 491	08.31.079	176	31 12 6 770 248 cpl.1	08.31.074	174	31 12 6 792 277	08.31.216	159
31 12 4 004 359	08.31.041	158	31 12 6 757 561	08.31.180	159	31 12 6 770 771	08.31.072	166	31 12 6 794 203	08.31.133	171
31 12 4 004 360	08.31.041	158	31 12 6 757 562	08.31.181	159	31 12 6 770 772	08.31.073	166	31 12 6 794 204	08.31.134	171
31 12 4 015 707	08.31.170	173	31 12 6 757 622	08.31.041	158	31 12 6 770 837	08.31.072	166	31 12 6 798 107	08.31.137	170
31 12 4 015 708	08.31.171	173	31 12 6 757 623	08.31.041	158	31 12 6 770 838	08.31.073	166	31 12 6 798 108	08.31.138	170
31 12 4 026 453	08.31.087	167	31 12 6 758 220	08.31.051	164	31 12 6 770 849	08.31.116	168	31 12 6 851 255	08.31.221	159
31 12 4 026 454	08.31.086	167	31 12 6 758 510	08.31.008	176	31 12 6 770 850	08.31.117	169	31 12 6 851 259	08.31.146	172
31 12 4 028 607	08.31.083	165	31 12 6 758 513	08.31.039	161	31 12 6 771 893	08.31.151	167	31 12 6 851 260	08.31.147	172
31 12 4 028 608	08.31.082	166	31 12 6 758 514	08.31.040	161	31 12 6 771 894	08.31.152	168	31 12 6 851 261	08.31.221	159
31 12 4 036 269	08.31.112	168	31 12 6 758 516	08.31.040	161	31 12 6 772 301	08.31.190	173	31 12 6 851 691	08.31.209	167
31 12 4 036 270	08.31.113	169	31 12 6 758 519	08.31.051	164	31 12 6 772 302	08.31.191	173	31 12 6 851 692	08.31.210	168
31 12 4 046 437	08.31.098	165	31 12 6 758 520	08.31.052	164	31 12 6 773 949	08.31.153	167	31 12 6 852 991	08.31.148	171
31 12 4 046 438	08.31.099	165	31 12 6 758 520 cpl.1	08.31.074	174	31 12 6 773 950	08.31.154	168	31 12 6 852 991 n.cpl.1	08.31.216	159
31 12 4 046 439	08.31.177	166	31 12 6 760 181	08.31.083	165	31 12 6 774 795	08.32.046	182	31 12 6 852 992	08.31.149	172
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31 12 4 048 627	08.31.190	173	31 12 6 760 183	08.31.098	165	31 12 6 774 820	08.31.052	164	31 12 6 855 741	08.31.146	172
31 12 4 048 628	08.31.191	173	31 12 6 760 184	08.31.099	165	31 12 6 774 820 cpl.1	08.31.074	174	31 12 6 855 742	08.31.147	172
31 12 4 083 311	08.31.139	170	31 12 6 760 275	08.31.059	164	31 12 6 774 825	08.31.098	165	31 12 6 855 743	08.31.221	159
31 12 4 083 312	08.31.140	170	31 12 6 760 276	08.31.060	165	31 12 6 774 826	08.31.099	165	31 12 6 863 785	08.31.155	167
31 12 6 750 057	08.31.041	158	31 12 6 761 409	08.31.170	173	31 12 6 774 829	08.31.177	166	31 12 6 863 786	08.31.156	168
31 12 6 750 221	08.31.041	158	31 12 6 761 410	08.31.171	173	31 12 6 774 830	08.31.178	166	31 12 6 864 821	08.31.207	171
31 12 6 750 222	08.31.041	158	31 12 6 762 261	08.31.177	166	31 12 6 774 831	08.31.087	167	31 12 6 864 822	08.31.208	171
31 12 6 750 223	08.31.051	164	31 12 6 763 699	08.31.116	168	31 12 6 774 832	08.31.086	167	31 12 9 058 814	08.31.004	156
31 12 6 750 224	08.31.052	164	31 12 6 763 700	08.31.117	169	31 12 6 775 959	08.31.139	170	31 12 9 058 815	08.31.003	156
31 12 6 750 519	08.31.087	167	31 12 6 763 704	08.31.113	169	31 12 6 775 960	08.31.140	170	31 12 9 058 818	08.31.036	156
31 12 6 750 520	08.31.086	167	31 12 6 763 708	08.31.113	169	31 12 6 775 963	08.31.137	170	31 12 9 058 819	08.31.003	156
31 12 6 751 317	08.31.051	164	31 12 6 765 991	08.31.145	158	31 12 6 775 964	08.31.138	170	31 12 9 058 931	08.31.005	157
31 12 6 751 318	08.31.052	164	31 12 6 765 993	08.31.087	167	31 12 6 775 967	08.31.132	170	31 12 9 059 288	08.31.034	157
31 12 6 751 318 cpl.1	08.31.074	174	31 12 6 765 994	08.31.086	167	31 12 6 775 971	08.31.135	170	31 12 9 068 734	08.31.016	157
31 12 6 751 372	08.31.041	158	31 12 6 765 995	08.31.098	165	31 12 6 775 971 n.cpl.1	08.31.215	158	31 12 9 068 753	08.31.031	158
31 12 6 751 435	08.31.041	158	31 12 6 765 996	08.31.099	165	31 12 6 775 972	08.31.136	171	31 12 9 069 568	08.31.048	163
31 12 6 751 436	08.31.041	158	31 12 6 765 997	08.31.177	166	31 12 6 775 972 n.cpl.1	08.31.215	158	31 12 9 069 825	08.31.016	157
31 12 6 752 717	08.31.051	164	31 12 6 765 998	08.31.178	166	31 12 6 775 979	08.31.215	158	31 12 9 069 829	08.31.016	157
31 12 6 752 718	08.31.052	164	31 12 6 767 262	08.31.178	166	31 12 6 775 980	08.31.214	158	31 12 9 071 085	08.31.016	157
31 12 6 752 718 cpl.1	08.31.074	174	31 12 6 767 651	08.31.192	156	31 12 6 776 417	08.31.155	167	31 12 9 071 663	08.31.041	158
31 12 6 753 058	08.31.041	158	31 12 6 768 297	08.31.083	165	31 12 6 776 418	08.31.156	168	31 12 9 071 952	08.31.041	158
31 12 6 753 059	08.31.041	158	31 12 6 768 298	08.31.082	166	31 12 6 777 849	08.31.041	158	31 12 9 071 963	08.31.041	158
31 12 6 753 060	08.31.041	158	31 12 6 768 988	08.31.199	177	31 12 6 777 850	08.31.041	158	31 20 1 095 616	08.31.096	175
31 12 6 753 989	08.31.170	173	31 12 6 769 715	08.31.058	158	31 12 6 777 851	08.31.051	164	31 20 3 450 600	08.32.047	175
31 12 6 753 990	08.31.171	173	31 12 6 769 717	08.31.056	164	31 12 6 777 851 cpl.1	08.31.075	173	31 21 1 128 157	08.31.095	174
31 12 6 754 547	08.31.041	158	31 12 6 769 718	08.31.057	165	31 12 6 777 852	08.31.052	164	31 21 1 128 569	08.31.095	174

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31 21 1 129 386	08.31.094	174	31 30 6 795 081	08.30.099	132	31 31 1 139 975	08.30.021	149	31 31 6 791 647	08.30.078	155
31 21 1 131 297	08.31.095	174	31 31 1 090 205	08.30.023	149	31 31 1 139 976	08.30.021	149	31 31 6 850 358	08.30.078	155
31 21 1 137 996	08.31.097	174	31 31 1 090 206	08.30.024	150	31 31 2 227 485	08.30.075	149	31 31 6 874 367	08.30.078	155
31 21 1 468 751	08.31.094	174	31 31 1 090 211	08.30.021	149	31 31 2 227 486	08.30.076	150	31 32 1 091 000	08.30.017	148
31 21 1 468 752	08.31.095	174	31 31 1 090 212	08.30.021	149	31 31 2 229 613	08.30.016	151	31 32 1 091 556	08.30.018	149
31 21 3 413 956	08.32.047	175	31 31 1 090 217	08.30.021	149	31 31 3 453 521	08.30.111	154	31 32 1 091 626	08.30.017	148
31 21 6 765 157	08.31.127	175	31 31 1 090 218	08.30.021	149	31 31 3 453 522	08.30.112	154	31 32 1 091 627	08.30.018	149
31 22 1 092 519	08.31.097	174	31 31 1 090 455	08.30.023	149	31 31 6 750 789	08.30.033	151	31 32 1 092 283	08.30.017	148
31 22 1 093 427	08.31.096	175	31 31 1 090 456	08.30.024	150	31 31 6 750 790	08.30.034	152	31 32 1 092 284	08.30.018	149
31 22 1 139 345	08.32.041	174	31 31 1 090 711	08.30.021	149	31 31 6 752 597	08.30.117	153	31 32 1 125 878	08.31.121	147
31 22 1 468 926	08.32.041	174	31 31 1 090 712	08.30.022	149	31 31 6 752 598	08.30.118	153	31 32 1 133 385	08.30.019	148
31 22 6 750 217	08.31.089	175	31 31 1 090 713	08.30.021	149	31 31 6 759 095	08.30.035	151	31 32 1 134 565	08.30.019	148
31 22 6 751 978	08.32.047	175	31 31 1 090 714	08.30.022	149	31 31 6 759 096	08.30.036	152	31 32 1 134 573	08.30.019	148
31 22 6 757 024	08.31.093	174	31 31 1 090 715	08.30.021	149	31 31 6 759 097	08.30.035	151	31 32 1 135 181	08.30.019	148
31 22 6 760 177	08.31.126	175	31 31 1 090 716	08.30.021	149	31 31 6 759 098	08.30.036	152	31 32 1 135 182	08.30.019	148
31 22 6 765 601	08.31.126	175	31 31 1 090 719	08.30.021	149	31 31 6 759 561	08.30.033	151	31 32 1 135 416	08.30.017	148
31 22 6 783 913	08.32.047	175	31 31 1 090 720	08.30.022	149	31 31 6 759 562	08.30.034	152	31 32 1 135 675	08.30.019	148
31 30 3 404 065	08.30.104	136	31 31 1 091 091	08.30.021	149	31 31 6 766 993	08.30.028	152	31 32 1 135 858	08.30.017	148
31 30 3 411 619	08.30.111	154	31 31 1 091 092	08.30.022	149	31 31 6 766 994	08.30.029	153	31 32 1 138 667	08.30.018	149
31 30 3 411 620	08.30.112	154	31 31 1 091 503	08.30.014	150	31 31 6 768 211	08.30.030	155	31 32 1 138 836	08.30.017	148
31 30 3 413 134	08.30.107	136	31 31 1 091 504	08.30.015	150	31 31 6 768 212	08.30.031	155	31 32 1 139 403	08.30.018	149
31 30 3 413 145	08.30.111	154	31 31 1 091 569	08.30.014	150	31 31 6 768 216	08.30.031	155	31 32 1 139 404	08.30.018	149
31 30 3 413 146	08.30.112	154	31 31 1 091 570	08.30.015	150	31 31 6 768 915	08.30.071	154	31 32 1 139 407	08.30.017	148
31 30 3 413 201	08.31.182	146	31 31 1 091 714	08.30.074	151	31 31 6 768 916	08.30.072	154	31 32 1 139 408	08.30.018	149
31 30 3 413 202	08.31.183	146	31 31 1 091 773	08.30.021	149	31 31 6 771 553	08.30.071	154	31 32 1 139 409	08.30.018	149
31 30 3 414 299	08.31.182	146	31 31 1 091 774	08.30.022	149	31 31 6 771 554	08.30.072	154	31 32 1 139 410	08.30.017	148
31 30 3 414 300	08.31.183	146	31 31 1 091 921	08.30.016	151	31 31 6 771 723	08.30.030	155	31 32 1 139 411	08.30.018	149
31 30 3 451 393	08.30.111	154	31 31 1 092 307	08.30.023	149	31 31 6 771 724	08.30.031	155	31 32 1 140 160	08.30.018	149
31 30 3 451 394	08.30.112	154	31 31 1 092 308	08.30.024	150	31 31 6 772 917	08.30.030	155	31 32 2 226 599	08.30.019	148
31 30 3 451 395	08.30.111	154	31 31 1 093 644	08.30.016	151	31 31 6 772 918	08.30.031	155	31 32 6 764 457	08.30.028	152
31 30 3 451 396	08.30.112	154	31 31 1 094 041	08.30.016	151	31 31 6 772 921	08.30.030	155	31 32 6 764 458	08.30.029	153
31 30 6 754 341	08.30.114	152	31 31 1 094 044	08.30.074	151	31 31 6 772 922	08.30.031	155	31 32 6 764 459	08.30.028	152
31 30 6 754 342	08.30.115	152	31 31 1 095 911	08.30.033	151	31 31 6 775 055	08.30.028	152	31 32 6 764 460	08.30.029	153
31 30 6 754 343	08.30.114	152	31 31 1 095 912	08.30.034	152	31 31 6 775 056	08.30.029	153	31 33 0 146 239	08.31.120	148
31 30 6 754 344	08.30.115	152	31 31 1 096 271	08.30.114	152	31 31 6 775 057	08.30.028	152	31 33 1 090 467	08.30.010	131
31 30 6 767 451	08.31.128	132	31 31 1 096 272	08.30.115	152	31 31 6 775 058	08.30.029	153	31 33 1 091 868	08.31.119	148
31 30 6 771 177	08.30.030	155	31 31 1 096 848	08.30.074	151	31 31 6 780 075	08.30.030	155	31 33 1 092 885	08.30.010	131
31 30 6 771 178	08.30.031	155	31 31 1 096 853	08.30.033	151	31 31 6 780 076	08.30.031	155	31 33 1 094 616	08.31.076	131
31 30 6 775 055	08.30.028	152	31 31 1 096 854	08.30.034	152	31 31 6 785 590	08.30.031	155	31 33 1 094 749	08.31.120	148
31 30 6 775 056	08.30.029	153	31 31 1 096 857	08.30.016	151	31 31 6 786 001	08.30.030	155	31 33 1 096 311	08.30.026	132
31 30 6 775 057	08.30.028	152	31 31 1 096 858	08.30.016	151	31 31 6 786 002	08.30.031	155	31 33 1 096 862	08.30.016	151
31 30 6 775 058	08.30.029	153	31 31 1 096 861	08.30.016	151	31 31 6 786 005	08.30.030	155	31 33 1 124 449	08.30.002	129
31 30 6 775 098	08.31.128	132	31 31 1 096 862	08.30.016	151	31 31 6 786 006	08.30.031	155	31 33 1 124 508	08.31.026	130
31 30 6 779 604	08.30.026	132	31 31 1 096 863	08.30.074	151	31 31 6 786 009	08.30.030	155	31 33 1 124 519	08.32.058	147
31 30 6 781 541	08.30.059	144	31 31 1 096 864	08.30.074	151	31 31 6 786 010	08.30.031	155	31 33 1 125 215	08.30.002	129
31 30 6 781 542	08.30.060	144	31 31 1 096 865	08.30.016	151	31 31 6 786 013	08.30.030	155	31 33 1 134 314	08.32.058	147
31 30 6 781 545	08.31.085	144	31 31 1 138 141	08.30.023	149	31 31 6 786 014	08.30.031	155	31 33 1 134 921	08.30.003	129
31 30 6 781 546	08.31.084	144	31 31 1 138 142	08.30.024	150	31 31 6 786 017	08.30.071	154	31 33 1 135 582	08.30.010	131
31 30 6 781 547	08.31.110	143	31 31 1 138 155	08.30.021	149	31 31 6 786 018	08.30.072	154	31 33 1 139 452	08.31.026	130
31 30 6 781 548	08.31.111	143	31 31 1 138 156	08.30.021	149	31 31 6 786 531	08.30.117	153	31 33 1 140 140	08.30.003	129
31 30 6 782 161	08.30.099	132	31 31 1 139 413	08.30.023	149	31 31 6 786 532	08.30.118	153	31 33 6 750 359	08.30.114	152
31 30 6 792 211	08.31.150	147	31 31 1 139 414	08.30.024	150	31 31 6 791 551	08.30.078	155	31 33 6 750 360	08.30.115	152

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31 33 6 752 735	08.31.076	131	31 35 6 757 146	08.30.109	137	32 10 6 774 336	08.37.033	232	32 13 1 095 962	08.37.041	233
31 33 6 759 871	08.30.010	131	31 35 6 759 537	08.31.185	147	32 10 6 774 347	08.37.048	240	32 13 1 095 963	08.37.041	233
31 33 6 760 943	08.31.076	131	31 35 6 760 985	08.31.110	143	32 10 6 774 360	08.37.049	240	32 13 1 096 025	08.37.041	233
31 33 6 764 947	08.30.010	131	31 35 6 760 986	08.31.111	143	32 10 6 774 361	08.37.063	244	32 13 1 096 026	08.37.054	237
31 33 6 769 582	08.31.076	131	31 35 6 761 591	08.31.130	134	32 10 6 776 946	08.37.063	244	32 13 1 096 029	08.37.051	237
31 33 6 769 584	08.30.026	132	31 35 6 762 511	08.30.059	144	32 10 6 777 268	08.37.049	240	32 13 1 096 144	08.37.054	237
31 33 6 769 585	08.30.010	131	31 35 6 762 512	08.30.060	144	32 10 6 777 479	08.37.048	240	32 13 1 096 145	08.37.051	237
31 33 6 770 568	08.31.076	131	31 35 6 764 113	08.31.131	135	32 10 6 780 984	08.37.084	245	32 13 1 096 886	08.37.054	237
31 33 6 774 738	08.30.100	132	31 35 6 765 574	08.31.129	136	32 10 6 780 985	08.37.083	241	32 13 1 127 793	08.37.053	237
31 33 6 776 391	08.30.100	132	31 35 6 765 933	08.31.114	145	32 10 6 793 496	08.37.083	241	32 13 1 131 187	08.37.053	237
31 33 6 779 613	08.30.010	131	31 35 6 765 934	08.31.115	146	32 10 6 793 497	08.37.084	245	32 13 1 131 409	08.37.053	237
31 33 6 788 776	08.30.100	132	31 35 6 769 499	08.31.110	143	32 10 6 793 621	08.37.085	242	32 13 1 132 642	08.37.053	237
31 33 6 795 871	08.30.010	131	31 35 6 769 500	08.31.111	143	32 10 6 793 622	08.37.086	242	32 13 1 132 644	08.37.053	237
31 33 6 855 440	08.30.066	130	31 35 6 769 663	08.30.059	144	32 10 6 793 623	08.31.201	245	32 13 1 132 795	08.37.053	237
31 35 1 091 496	08.31.047	141	31 35 6 769 664	08.30.060	144	32 10 6 793 624	08.31.202	245	32 13 1 132 798	08.37.040	232
31 35 1 091 555	08.31.091	133	31 35 6 769 714	08.30.085	136	32 11 1 091 723	08.37.034	243	32 13 1 134 756	08.37.053	237
31 35 1 091 764	08.31.027	140	31 35 6 770 003	08.30.087	135	32 11 1 091 724	08.37.035	244	32 13 1 134 758	08.37.053	237
31 35 1 091 855	08.30.009	141	31 35 6 773 023	08.30.061	145	32 11 1 091 767	08.37.029	239	32 13 1 134 760	08.37.053	237
31 35 1 091 856	08.30.013	141	31 35 6 773 024	08.30.062	145	32 11 1 091 768	08.37.030	239	32 13 1 134 944	08.37.053	237
31 35 1 092 304	08.31.071	141	31 35 6 773 512	08.30.085	136	32 11 1 093 769	08.37.029	239	32 13 1 134 945	08.37.053	237
31 35 1 093 108	08.31.092	133	31 35 6 777 319	08.30.063	146	32 11 1 093 770	08.37.030	239	32 13 1 134 949	08.37.053	237
31 35 1 093 109	08.31.092	133	31 35 6 778 069	08.31.085	144	32 11 1 093 771	08.37.034	243	32 13 1 135 508	08.37.052	237
31 35 1 094 145	08.30.103	133	31 35 6 778 070	08.31.084	144	32 11 1 094 673	08.37.029	239	32 13 1 135 509	08.37.041	233
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31 35 1 095 661	08.30.009	141	31 35 6 780 847	08.31.028	142	32 11 1 096 897	08.37.037	240	32 13 1 137 914	08.37.053	237
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31 35 1 095 664	08.31.071	141	31 35 6 781 546	08.31.084	144	32 11 1 126 757	08.37.007	243	32 13 1 137 918	08.37.053	237
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31 35 1 097 179	08.31.090	134	31 35 6 859 652	08.30.062	145	32 11 1 139 315	08.32.011	239	32 13 1 137 950	08.37.053	237
31 35 1 124 380	08.31.009	140	32 10 3 412 798	08.31.162	241	32 11 1 139 316	08.32.013	239	32 13 1 140 346	08.37.050	237
31 35 1 127 194	08.31.009	140	32 10 3 444 999	08.31.162	241	32 11 1 139 317	08.32.011	239	32 13 1 140 348	08.37.050	237
31 35 1 127 689	08.31.027	140	32 10 6 765 089	08.31.168	245	32 11 6 754 563	08.31.186	242	32 13 1 140 828	08.37.052	237
31 35 1 128 050	08.31.009	140	32 10 6 765 090	08.31.169	245	32 11 6 754 564	08.31.187	242	32 13 1 140 829	08.37.041	233
31 35 1 128 737	08.31.027	140	32 10 6 765 235	08.37.081	241	32 11 6 761 560	08.31.194	246	32 13 1 140 830	08.37.053	237
31 35 1 130 075	08.31.009	140	32 10 6 765 235 n.cpl.1	08.31.161	232	32 12 1 126 254	08.31.020	176	32 13 1 140 831	08.37.053	237
31 35 1 134 582	08.31.009	140	32 10 6 765 236	08.37.082	241	32 12 1 140 829	08.37.041	233	32 13 1 140 833	08.37.053	237
31 35 1 507 989	08.31.184	147	32 10 6 765 236 n.cpl.1	08.31.161	232	32 13 1 092 335	08.37.053	237	32 13 1 140 835	08.37.053	237
31 35 2 227 203	08.30.083	141	32 10 6 765 238	08.31.161	232	32 13 1 093 117	08.37.050	237	32 13 1 140 837	08.37.053	237
31 35 4 014 531	08.31.110	143	32 10 6 767 781	08.31.168	245	32 13 1 093 121	08.37.050	237	32 13 1 140 867	08.37.041	233
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31 35 4 014 575	08.30.059	144	32 10 6 768 879	08.37.085	242	32 13 1 093 677	08.37.051	237	32 13 1 140 951	08.37.053	237
31 35 4 014 576	08.30.060	144	32 10 6 768 880	08.37.086	242	32 13 1 093 683	08.37.054	237	32 13 1 140 956	08.37.052	237
31 35 6 750 703	08.31.062	142	32 10 6 769 071	08.31.200	232	32 13 1 093 886	08.37.054	237	32 13 1 140 972	08.37.052	237
31 35 6 750 704	08.31.063	143	32 10 6 769 073	08.31.201	245	32 13 1 093 887	08.37.051	237	32 13 1 141 609	08.37.041	233
31 35 6 751 079	08.31.159	142	32 10 6 769 074	08.31.202	245	32 13 1 094 226	08.37.051	237	32 13 2 225 556	08.37.053	237
31 35 6 751 080	08.31.160	142	32 10 6 774 220	08.37.010	244	32 13 1 094 311	08.37.054	237	32 13 6 751 745	08.37.054	237
31 35 6 753 767	08.31.085	144	32 10 6 774 221	08.37.011	244	32 13 1 094 312	08.37.051	237	32 13 6 751 746	08.37.051	237
31 35 6 753 768	08.31.084	144	32 10 6 774 222	08.37.037	240	32 13 1 094 490	08.37.051	237	32 13 6 752 133	08.37.054	237
31 35 6 753 913	08.30.086	135	32 10 6 774 223	08.37.038	240	32 13 1 094 625	08.37.054	237	32 13 6 757 877	08.37.051	237
31 35 6 757 069	08.30.108	137	32 10 6 774 335	08.37.032	244	32 13 1 094 626	08.37.051	237	32 13 6 761 559	08.31.193	246

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32 13 6 761 560	08.31.194	246	32 21 1 138 860	08.32.009	238	32 41 3 450 766	08.37.078	235	33 12 1 214 080	08.32.032	189
32 21 1 091 720	08.31.106	239	32 21 1 138 864	08.32.010	238	32 41 4 029 151	08.37.074	235	33 12 1 214 538	08.32.030	188
32 21 1 091 723	08.37.034	243	32 21 1 138 865	08.37.020	238	32 41 6 750 423	08.37.055	234	33 13 1 206 111	08.32.031	189
32 21 1 091 724	08.37.035	244	32 21 1 141 345	08.37.012	243	32 41 6 750 938	08.37.072	233	33 13 1 214 100	08.32.031	189
32 21 1 091 913	08.37.028	239	32 21 1 141 346	08.37.013	243	32 41 6 754 172	08.37.072	233	33 17 1 093 175	08.32.033	179
32 21 1 091 917	08.37.028	239	32 21 2 775 004	08.37.015	244	32 41 6 754 498	08.37.060	236	33 17 1 093 565	08.32.062	178
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32 21 1 096 327	08.37.032	244	32 21 6 760 470	08.37.033	232	32 41 6 757 914	08.37.073	234	33 30 6 773 941	08.32.068	183
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32 21 1 129 015	08.37.018	238	32 41 1 093 130	08.37.046	235	32 41 6 850 101	08.37.058	236	33 31 1 127 533	08.32.016	178
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32 21 1 136 452	08.37.025	232	32 41 1 268 681	08.19.095	76	33 12 1 203 811	08.32.030	188	33 32 0 300 946	08.32.046	182
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32 21 1 136 685	08.32.010	238	32 41 2 227 264	08.37.044	231	33 12 1 204 232	08.32.032	189	33 32 0 403 294	08.32.046	182
32 21 1 136 686	08.37.020	238	32 41 2 249 120	08.19.094	76	33 12 1 206 111	08.32.031	189	33 32 0 414 345	08.32.046	182
32 21 1 138 850	08.32.009	238	32 41 2 249 128	08.19.094	76	33 12 1 210 724	08.32.032	189	33 32 0 421 750	08.32.046	182
32 21 1 138 854	08.32.010	238	32 41 3 405 196	08.37.078	235	33 12 1 212 461	08.32.030	188	33 32 1 090 030	08.32.001	181
32 21 1 138 855	08.37.020	238	32 41 3 413 476	08.31.173	245	33 12 1 212 464	08.32.032	189	33 32 1 090 504	08.32.038	180

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33 32 1 090 815	08.32.028	182	33 32 6 767 831	08.32.028	182	33 32 6 779 848	08.32.094	185	33 50 6 781 538	08.32.048	144
33 32 1 090 816	08.32.027	182	33 32 6 767 832	08.32.027	182	33 32 6 779 851	08.32.095	185	33 50 6 781 539	08.32.079	144
33 32 1 090 905	08.31.053	181	33 32 6 767 967	08.32.028	182	33 32 6 782 168	08.32.065	184	33 50 6 781 540	08.32.072	143
33 32 1 090 906	08.31.054	181	33 32 6 767 968	08.32.027	182	33 32 6 782 237	08.32.082	184	33 52 0 141 441	08.30.005	155
33 32 1 091 620	08.32.001	181	33 32 6 768 268	08.32.046	182	33 32 6 782 238	08.32.081	184	33 52 0 363 604	08.30.113	154
33 32 1 092 237	08.31.043	181	33 32 6 768 269	08.32.049	182	33 32 6 786 978	08.32.074	187	33 52 0 363 605	08.30.113	154
33 32 1 092 248	08.31.044	179	33 32 6 768 273	08.31.064	182	33 32 6 786 981	08.32.075	187	33 52 1 090 830	08.30.025	150
33 32 1 094 209	08.32.028	182	33 32 6 768 274	08.31.065	182	33 32 6 788 549	08.32.078	186	33 52 1 091 095	08.30.025	150
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33 32 1 095 209	08.32.027	182	33 32 6 768 790	08.32.069	183	33 32 6 792 525	08.32.088	186	33 52 1 091 421	08.30.027	151
33 32 1 095 411	08.31.064	182	33 32 6 768 791	08.31.042	181	33 32 6 792 533	08.32.085	185	33 52 1 091 710	08.32.029	131
33 32 1 095 412	08.31.065	182	33 32 6 769 971	08.32.045	183	33 32 6 792 539	08.32.084	186	33 52 1 091 922	08.30.020	151
33 32 1 095 414	08.32.049	182	33 32 6 769 972	08.32.044	183	33 32 6 792 540	08.32.083	186	33 52 1 092 278	08.30.037	149
33 32 1 095 631	08.32.038	180	33 32 6 770 059	08.31.053	181	33 32 6 792 543	08.32.087	186	33 52 1 092 309	08.30.025	150
33 32 1 096 797	08.32.046	182	33 32 6 770 060	08.31.054	181	33 32 6 792 544	08.32.086	186	33 52 1 092 362	08.33.002	131
33 32 1 097 009	08.32.018	179	33 32 6 770 273	08.31.064	182	33 32 6 795 047	08.31.157	183	33 52 1 092 363	08.30.005	155
33 32 1 097 264	08.31.042	181	33 32 6 770 274	08.31.065	182	33 32 6 795 048	08.31.158	184	33 52 1 092 489	08.30.025	150
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33 32 2 347 993	08.32.028	182	33 32 6 770 859	08.31.064	182	33 41 1 124 358	08.32.042	187	33 52 1 133 596	08.30.037	149
33 32 2 348 886	08.32.046	182	33 32 6 770 860	08.31.065	182	33 41 1 130 617	08.32.039	187	33 52 1 133 601	08.30.037	149
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33 52 6 766 065	08.32.060	153	34 10 1 166 071	08.34.054	207	34 11 1 159 559	08.34.098	195	34 11 1 163 081	08.34.021	206
33 52 6 766 605	08.32.060	153	34 10 6 762 851	08.35.197	223	34 11 1 159 602	08.34.039	203	34 11 1 163 135	08.34.017	202
33 52 6 766 995	08.30.073	153	34 10 6 762 852	08.35.198	223	34 11 1 159 895	08.34.039	203	34 11 1 163 136	08.34.017	202
33 52 6 767 702	08.30.116	152	34 10 6 787 490	08.35.191	214	34 11 1 159 896	08.34.016	203	34 11 1 163 147	08.34.033	202
33 52 6 768 917	08.32.061	154	34 10 6 859 181	08.34.154	201	34 11 1 159 897	08.34.028	203	34 11 1 163 148	08.34.033	202
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33 52 6 771 555	08.32.061	154	34 10 6 860 019	08.35.203	201	34 11 1 159 910	08.34.039	203	34 11 1 163 307	08.34.100	196
33 52 6 771 725	08.32.061	154	34 10 6 863 293	08.35.201	201	34 11 1 159 916	08.34.039	203	34 11 1 163 316	08.35.020	218
33 52 6 771 729	08.32.061	154	34 10 6 874 034	08.35.201	201	34 11 1 159 987	08.34.028	203	34 11 1 163 387	08.34.098	195
33 52 6 772 864	08.30.004	130	34 10 6 876 245	08.35.203	201	34 11 1 160 296	08.35.044	195	34 11 1 163 395	08.34.021	206
33 52 6 772 916	08.32.061	154	34 10 6 879 122	08.35.191	214	34 11 1 160 351	08.35.032	202	34 11 1 163 433	08.35.011	217
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33 52 6 785 982	08.32.060	153	34 11 1 152 607	08.34.002	224	34 11 1 160 451	08.34.098	195	34 11 1 163 953	08.34.098	195
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33 53 1 135 624	08.30.001	129	34 11 1 154 750	08.34.001	203	34 11 1 160 847	08.34.001	203	34 11 1 164 627	08.34.103	196
33 53 1 136 395	08.30.007	129	34 11 1 155 322	08.34.016	203	34 11 1 160 849	08.34.028	203	34 11 1 164 629	08.34.103	196
33 53 1 138 109	08.30.012	129	34 11 1 155 998	08.35.008	194	34 11 1 160 915	08.34.001	203	34 11 1 164 737	08.35.006	195
33 55 1 091 497	08.31.050	141	34 11 1 155 999	08.35.008	194	34 11 1 160 936	08.34.028	203	34 11 1 164 839	08.34.021	206
33 55 1 092 292	08.30.006	142	34 11 1 156 143	08.34.033	202	34 11 1 160 981	08.34.031	205	34 11 1 164 921	08.34.031	205
33 55 1 094 550	08.30.093	134	34 11 1 156 898	08.35.008	194	34 11 1 161 086	08.34.039	203	34 11 1 165 029	08.35.032	202
33 55 1 094 619	08.31.055	142	34 11 1 156 899	08.35.008	194	34 11 1 161 347	08.35.008	194	34 11 1 165 030	08.35.033	202
33 55 1 095 532	08.30.006	142	34 11 1 157 037	08.35.011	217	34 11 1 161 349	08.35.008	194	34 11 1 165 227	08.34.100	196
33 55 1 095 535	08.30.006	142	34 11 1 157 039	08.34.098	195	34 11 1 161 437	08.35.006	195	34 11 1 165 455	08.34.031	205
33 55 1 095 696	08.31.050	141	34 11 1 157 043	08.35.013	217	34 11 1 161 438	08.35.006	195	34 11 1 165 555	08.35.006	195
33 55 1 096 735	08.31.066	143	34 11 1 157 143	08.34.033	202	34 11 1 161 445	08.35.006	195	34 11 1 165 556	08.35.006	195
33 55 1 096 893	08.30.094	134	34 11 1 157 391	08.34.016	203	34 11 1 161 446	08.35.006	195	34 11 1 165 557	08.35.006	195
33 55 1 131 131	08.30.008	140	34 11 1 157 503	08.34.028	203	34 11 1 161 693	08.34.019	204	34 11 1 165 626	08.34.108	195
33 55 1 135 307	08.30.008	140	34 11 1 157 569	08.34.098	195	34 11 1 161 975	08.34.099	196	34 11 1 165 859	08.34.067	206
33 55 1 507 999	08.32.073	147	34 11 1 157 570	08.34.098	195	34 11 1 162 093	08.34.041	206	34 11 1 166 161	08.34.108	195
33 55 6 753 770	08.32.079	144	34 11 1 157 747	08.35.008	194	34 11 1 162 175	08.34.099	196	34 11 1 265 227	08.34.100	196
33 55 6 757 460	08.32.048	144	34 11 1 157 748	08.35.008	194	34 11 1 162 210	08.34.099	196	34 11 1 502 891	08.34.113	215
33 55 6 761 000	08.32.072	143	34 11 1 157 813	08.34.098	195	34 11 1 162 282	08.34.031	205	34 11 1 503 076	08.35.128	201
33 55 6 761 001	08.30.091	135	34 11 1 158 038	08.34.016	203	34 11 1 162 288	08.34.031	205	34 11 1 622 459	08.34.108	195
33 55 6 761 002	08.30.095	135	34 11 1 158 039	08.34.016	203	34 11 1 162 481	08.35.008	194	34 11 2 225 107	08.34.004	224
33 55 6 761 360	08.30.096	136	34 11 1 158 040	08.34.028	203	34 11 1 162 535	08.34.098	195	34 11 2 227 334	08.34.099	196
33 55 6 761 492	08.30.065	143	34 11 1 158 042	08.34.019	204	34 11 1 162 884	08.34.108	195	34 11 2 227 863	08.34.099	196
33 55 6 764 428	08.32.070	146	34 11 1 158 265	08.34.098	195	34 11 1 162 900	08.34.099	196	34 11 2 228 248	08.34.098	195
33 55 6 766 510	08.30.089	135	34 11 1 158 267	08.34.098	195	34 11 1 162 922	08.34.099	196	34 11 2 229 031	08.34.100	196
33 55 6 771 937	08.30.069	145	34 11 1 158 316	08.35.008	194	34 11 1 162 955	08.35.213	222	34 11 2 229 935	08.34.098	195
33 55 6 788 058	08.32.207	137	34 11 1 159 259	08.34.098	195	34 11 1 162 956	08.35.214	222	34 11 2 282 090	08.34.100	196

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34 11 2 282 165	08.34.100	196	34 11 6 761 252	08.34.100	196	34 11 6 771 972	08.34.110	197	34 11 6 850 885	08.34.174	200
34 11 2 282 166	08.34.100	196	34 11 6 761 277	08.34.103	196	34 11 6 771 982	08.34.139	210	34 11 6 851 269	08.34.142	200
34 11 2 282 415	08.34.103	196	34 11 6 761 278	08.34.103	196	34 11 6 771 985	08.34.146	209	34 11 6 852 253	08.34.160	198
34 11 2 282 554	08.34.098	195	34 11 6 761 279	08.34.103	196	34 11 6 771 986	08.34.148	209	34 11 6 854 126	08.34.154	201
34 11 2 282 555	08.34.098	195	34 11 6 761 280	08.34.103	196	34 11 6 772 669	08.34.074	210	34 11 6 854 996	08.34.071	210
34 11 2 282 556	08.34.100	196	34 11 6 761 282	08.35.046	196	34 11 6 772 892	08.34.120	198	34 11 6 854 997	08.34.073	210
34 11 2 282 995	08.34.098	195	34 11 6 761 283	08.34.104	197	34 11 6 774 050	08.34.120	198	34 11 6 854 998	08.34.074	210
34 11 2 283 385	08.34.104	197	34 11 6 761 284	08.34.104	197	34 11 6 774 258	08.35.040	197	34 11 6 854 999	08.34.076	211
34 11 2 283 865	08.34.104	197	34 11 6 761 287	08.35.128	201	34 11 6 774 875	08.34.138	212	34 11 6 855 000	08.35.190	212
34 11 2 284 369	08.34.175	200	34 11 6 761 291	08.35.131	194	34 11 6 774 984	08.34.113	215	34 11 6 855 006	08.34.138	212
34 11 2 284 371	08.34.175	200	34 11 6 763 089	08.34.104	197	34 11 6 774 985	08.34.115	215	34 11 6 855 152	08.34.044	205
34 11 2 284 869	08.34.175	200	34 11 6 763 591	08.34.104	197	34 11 6 774 986	08.34.114	215	34 11 6 855 153	08.34.031	205
34 11 3 400 151	08.34.068	212	34 11 6 763 617	08.34.110	197	34 11 6 775 310	08.34.192	200	34 11 6 855 156	08.34.054	207
34 11 3 404 362	08.34.103	196	34 11 6 763 618	08.34.110	197	34 11 6 775 314	08.34.174	200	34 11 6 856 193	08.34.154	201
34 11 3 427 503	08.34.100	196	34 11 6 763 652	08.35.040	197	34 11 6 775 318	08.34.142	200	34 11 6 856 591	08.34.192	200
34 11 4 073 936	08.34.154	201	34 11 6 763 824	08.35.205	208	34 11 6 775 322	08.34.142	200	34 11 6 858 047	08.34.192	200
34 11 4 074 370	08.34.160	198	34 11 6 763 995	08.35.024	219	34 11 6 776 161	08.34.104	197	34 11 6 858 651	08.34.115	215
34 11 4 398 211	08.35.006	195	34 11 6 764 021	08.34.072	208	34 11 6 777 772	08.34.110	197	34 11 6 858 652	08.34.114	215
34 11 6 750 148	08.34.103	196	34 11 6 764 312	08.35.040	197	34 11 6 778 048	08.34.188	198	34 11 6 859 679	08.34.075	207
34 11 6 750 265	08.35.026	209	34 11 6 764 437	08.34.104	197	34 11 6 778 403	08.34.160	198	34 11 6 860 017	08.35.201	201
34 11 6 750 267	08.34.069	208	34 11 6 764 438	08.34.104	197	34 11 6 779 293	08.34.160	198	34 11 6 860 242	08.34.192	200
34 11 6 752 434	08.34.025	203	34 11 6 764 540	08.34.104	197	34 11 6 779 652	08.34.103	196	34 11 6 864 047	08.34.054	207
34 11 6 752 482	08.35.006	195	34 11 6 764 629	08.34.071	210	34 11 6 780 711	08.34.157	199	34 11 6 864 049	08.35.026	209
34 11 6 752 731	08.35.006	195	34 11 6 764 641	08.34.073	210	34 11 6 781 873	08.34.104	197	34 11 6 864 058	08.34.044	205
34 11 6 753 221	08.34.070	208	34 11 6 764 643	08.34.074	210	34 11 6 782 593	08.35.208	213	34 11 6 864 059	08.34.072	208
34 11 6 753 668	08.34.104	197	34 11 6 764 645	08.34.076	211	34 11 6 783 542	08.34.104	197	34 11 6 864 060	08.34.031	205
34 11 6 753 799	08.34.108	195	34 11 6 765 446	08.35.128	201	34 11 6 784 129	08.34.104	197	34 11 6 864 905	08.34.070	208
34 11 6 754 705	08.34.103	196	34 11 6 765 457	08.34.075	207	34 11 6 784 807	08.35.042	198	34 11 6 864 906	08.34.070	208
34 11 6 756 045	08.34.075	207	34 11 6 766 224	08.34.044	205	34 11 6 785 669	08.34.143	213	34 11 6 866 309	08.35.203	201
34 11 6 756 087	08.34.039	203	34 11 6 766 239	08.34.031	205	34 11 6 785 670	08.34.144	213	34 11 6 868 938	08.34.148	209
34 11 6 756 090	08.34.016	203	34 11 6 767 059	08.34.067	206	34 11 6 786 044	08.35.042	198	34 11 67 46 540	08.34.104	197
34 11 6 756 128	08.35.006	195	34 11 6 767 061	08.34.021	206	34 11 6 790 759	08.34.157	199	34 11 9 068 842	08.35.006	195
34 11 6 756 350	08.35.046	196	34 11 6 767 143	08.34.120	198	34 11 6 791 514	08.34.188	198	34 11 9 070 047	08.35.006	195
34 11 6 756 534	08.34.028	203	34 11 6 767 144	08.34.120	198	34 11 6 792 215	08.34.071	210	34 20 1 166 073	08.34.056	207
34 11 6 756 745	08.34.072	208	34 11 6 767 149	08.35.047	198	34 11 6 792 217	08.35.185	214	34 20 6 790 362	08.35.192	214
34 11 6 757 526	08.34.044	205	34 11 6 767 191	08.34.104	197	34 11 6 792 219	08.34.138	212	34 20 6 799 809	08.34.155	201
34 11 6 757 746	08.34.039	203	34 11 6 767 269	08.34.070	208	34 11 6 793 243	08.34.139	210	34 20 6 868 936	08.35.192	214
34 11 6 757 747	08.34.039	203	34 11 6 767 580	08.34.104	197	34 11 6 793 244	08.34.148	209	34 21 1 115 501	08.34.040	204
34 11 6 757 750	08.34.024	205	34 11 6 767 647	08.35.195	222	34 11 6 793 245	08.34.146	209	34 21 1 119 581	08.34.018	202
34 11 6 757 751	08.34.024	205	34 11 6 767 648	08.35.196	222	34 11 6 794 300	08.34.075	207	34 21 1 122 282	08.34.018	202
34 11 6 757 752	08.34.041	206	34 11 6 768 287	08.35.040	197	34 11 6 794 301	08.34.031	205	34 21 1 153 194	08.35.011	217
34 11 6 757 753	08.34.041	206	34 11 6 768 933	08.34.114	215	34 11 6 794 302	08.34.044	205	34 21 1 153 196	08.35.045	194
34 11 6 758 113	08.35.032	202	34 11 6 769 100	08.34.110	197	34 11 6 794 429	08.34.152	213	34 21 1 153 913	08.35.045	194
34 11 6 758 114	08.35.033	202	34 11 6 769 305	08.34.054	207	34 11 6 794 913	08.34.104	197	34 21 1 154 235	08.34.119	216
34 11 6 760 849	08.35.195	222	34 11 6 769 763	08.35.047	198	34 11 6 794 915	08.34.104	197	34 21 1 154 236	08.34.119	216
34 11 6 760 850	08.35.196	222	34 11 6 769 951	08.35.047	198	34 11 6 794 916	08.34.104	197	34 21 1 154 398	08.35.045	194
34 11 6 761 237	08.35.006	195	34 11 6 770 332	08.35.128	201	34 11 6 794 918	08.34.104	197	34 21 1 154 399	08.35.045	194
34 11 6 761 242	08.35.006	195	34 11 6 770 575	08.35.040	197	34 11 6 796 844	08.34.192	200	34 21 1 154 613	08.35.045	194
34 11 6 761 243	08.34.103	196	34 11 6 770 729	08.35.190	212	34 11 6 798 978	08.34.154	201	34 21 1 154 614	08.35.045	194
34 11 6 761 244	08.35.006	195	34 11 6 771 837	08.34.120	198	34 11 6 799 166	08.34.110	197	34 21 1 155 499	08.34.023	204
34 11 6 761 246	08.34.108	195	34 11 6 771 838	08.34.120	198	34 11 6 799 351	08.35.210	214	34 21 1 155 501	08.34.040	204
34 11 6 761 249	08.34.099	196	34 11 6 771 868	08.34.110	197	34 11 6 850 568	08.34.179	201	34 21 1 156 463	08.35.045	194

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34 21 1 156 668	08.34.026	204	34 21 1 163 323	08.35.021	218	34 21 6 752 632	08.34.102	196	34 21 6 767 150	08.35.130	198
34 21 1 156 730	08.34.036	204	34 21 1 163 324	08.34.102	196	34 21 6 753 215	08.34.080	208	34 21 6 768 471	08.34.156	197
34 21 1 156 744	08.35.045	194	34 21 1 163 326	08.34.102	196	34 21 6 753 850	08.34.105	197	34 21 6 768 699	08.35.024	219
34 21 1 156 745	08.35.045	194	34 21 1 163 395	08.34.109	196	34 21 6 754 137	08.34.051	207	34 21 6 769 105	08.35.041	199
34 21 1 156 746	08.35.045	194	34 21 1 163 669	08.34.022	206	34 21 6 755 407	08.34.018	202	34 21 6 769 271	08.34.122	211
34 21 1 156 747	08.35.045	194	34 21 1 163 833	08.34.102	196	34 21 6 756 537	08.34.026	204	34 21 6 770 252	08.35.127	202
34 21 1 156 748	08.35.045	194	34 21 1 163 835	08.34.022	206	34 21 6 756 849	08.34.081	207	34 21 6 771 970	08.34.147	210
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34 21 1 157 042	08.35.015	217	34 21 1 163 856	08.34.027	217	34 21 6 757 748	08.34.043	203	34 21 6 772 085	08.34.080	208
34 21 1 157 044	08.34.106	195	34 21 1 164 129	08.34.022	206	34 21 6 757 749	08.34.043	203	34 21 6 773 161	08.35.130	198
34 21 1 157 334	08.34.106	195	34 21 1 164 175	08.34.034	206	34 21 6 758 522	08.34.053	205	34 21 6 774 417	08.34.131	199
34 21 1 157 360	08.34.023	204	34 21 1 164 186	08.35.021	218	34 21 6 758 552	08.34.053	205	34 21 6 774 692	08.35.130	198
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34 21 1 157 925	08.35.045	194	34 21 1 164 501	08.34.194	195	34 21 6 760 854	08.35.200	222	34 21 6 775 291	08.34.145	213
34 21 1 157 926	08.35.045	194	34 21 1 164 511	08.34.032	205	34 21 6 761 238	08.34.194	195	34 21 6 775 342	08.34.178	200
34 21 1 157 936	08.34.032	205	34 21 1 164 581	08.34.102	196	34 21 6 761 239	08.34.194	195	34 21 6 775 346	08.34.158	200
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34 21 1 160 340	08.34.194	195	34 21 1 758 552	08.34.053	205	34 21 6 763 305	08.34.156	197	34 21 6 792 240	08.35.194	223
34 21 1 160 502	08.34.027	217	34 21 2 157 574	08.34.194	195	34 21 6 764 647	08.34.121	211	34 21 6 793 025	08.34.178	200
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34 21 1 162 967	08.34.040	204	34 21 6 750 163	08.35.019	218	34 21 6 767 145	08.34.131	199	34 21 6 855 005	08.34.141	211
34 21 1 163 138	08.34.040	204	34 21 6 750 190	08.34.194	195	34 21 6 767 146	08.34.131	199	34 21 6 855 007	08.34.140	211
34 21 1 163 153	08.34.034	206	34 21 6 752 545	08.34.189	212	34 21 6 767 148	08.35.130	198	34 21 6 855 008	08.34.151	211

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34 21 6 855 154	08.34.051	207	34 35 1 180 782	08.34.002	224	34 35 6 791 960	08.34.183	230	34 41 6 780 041	08.34.084	194
34 21 6 855 155	08.34.045	206	34 35 1 181 337	08.34.007	225	34 35 6 791 961	08.34.185	230	34 41 9 064 019	08.34.112	231
34 21 6 855 157	08.34.056	207	34 35 1 181 338	08.34.007	225	34 35 6 791 962	08.34.181	230	34 41 9 064 497	08.34.112	231
34 21 6 859 678	08.34.055	207	34 35 1 181 342	08.34.006	225	34 35 6 792 289	08.34.187	231	34 52 0 025 720	08.35.182	299
34 21 6 862 202	08.35.049	199	34 35 1 181 344	08.34.006	225	34 35 6 792 292	08.34.186	230	34 52 0 025 721	08.35.163	298
34 21 6 864 045	08.35.027	209	34 35 1 182 064	08.34.008	225	34 35 6 792 559	08.34.091	228	34 52 0 025 722	08.35.162	298
34 21 6 864 051	08.34.032	205	34 35 1 182 065	08.34.009	225	34 35 6 792 564	08.34.092	228	34 52 0 025 723	08.35.139	298
34 21 6 864 052	08.34.056	207	34 35 1 182 533	08.34.012	225	34 35 6 798 440	08.34.124	228	34 52 0 025 724	08.35.153	299
34 21 6 864 054	08.35.029	209	34 35 2 229 018	08.34.010	226	34 40 1 166 234	08.35.173	220	34 52 0 025 726	08.35.152	300
34 21 6 864 056	08.34.051	207	34 35 2 283 335	08.34.129	229	34 40 1 166 237	08.35.174	220	34 52 1 163 027	08.35.161	297
34 21 6 864 061	08.34.080	208	34 35 2 283 405	08.34.130	229	34 40 6 760 443	08.35.177	221	34 52 1 163 028	08.35.159	297
34 21 6 864 899	08.35.206	214	34 35 2 284 343	08.34.184	230	34 40 6 760 444	08.35.180	221	34 52 1 164 370	08.35.155	299
34 21 6 864 901	08.34.151	211	34 35 2 411 756	08.34.096	229	34 40 6 761 098	08.35.179	221	34 52 1 164 651	08.35.160	299
34 21 6 864 903	08.34.045	206	34 35 3 411 756	08.34.096	229	34 40 6 769 368	08.35.180	221	34 52 1 164 652	08.35.155	299
34 21 6 867 175	08.34.158	200	34 35 3 411 757	08.34.097	229	34 40 6 770 602	08.35.179	221	34 52 1 165 532	08.35.163	298
34 21 6 868 940	08.34.147	210	34 35 6 751 311	08.34.093	226	34 40 6 770 603	08.35.178	220	34 52 1 165 533	08.35.162	298
34 21 6 873 093	08.34.155	201	34 35 6 755 266	08.34.094	227	34 40 6 777 399	08.35.181	221	34 52 1 165 534	08.35.139	298
34 21 9 067 127	08.35.002	193	34 35 6 755 267	08.34.090	228	34 41 0 005 254	08.34.112	231	34 52 1 165 535	08.35.153	299
34 30 1 162 471	08.35.036	216	34 35 6 759 917	08.34.087	227	34 41 0 304 724	08.34.112	231	34 52 1 165 536	08.35.182	299
34 30 1 163 080	08.35.036	216	34 35 6 759 918	08.34.088	227	34 41 0 393 646	08.34.084	194	34 52 1 165 573	08.35.152	300
34 30 1 163 634	08.35.164	219	34 35 6 761 447	08.34.117	231	34 41 0 410 825	08.34.112	231	34 52 1 165 609	08.35.160	299
34 30 1 165 174	08.35.039	216	34 35 6 761 448	08.34.118	231	34 41 1 100 567	08.35.003	193	34 52 1 181 126	08.35.159	297
34 30 1 165 190	08.35.035	216	34 35 6 762 252	08.34.091	228	34 41 1 118 053	08.35.003	193	34 52 1 181 971	08.35.159	297
34 30 1 165 249	08.35.037	216	34 35 6 762 253	08.34.092	228	34 41 1 121 512	08.35.004	193	34 52 1 182 063	08.35.159	297
34 31 0 141 358	08.35.167	223	34 35 6 763 667	08.34.123	227	34 41 1 155 123	08.35.004	193	34 52 1 182 067	08.35.159	297
34 31 1 116 692	08.35.167	223	34 35 6 764 298	08.34.087	227	34 41 1 155 523	08.35.004	193	34 52 1 182 077	08.35.154	298
34 31 1 160 133	08.35.167	223	34 35 6 764 299	08.34.088	227	34 41 1 156 962	08.34.084	194	34 52 1 182 159	08.35.135	298
34 31 1 163 464	08.35.168	223	34 35 6 768 595	08.34.087	227	34 41 1 157 823	08.35.003	193	34 52 1 182 160	08.35.136	298
34 32 1 159 717	08.35.034	215	34 35 6 768 596	08.34.088	227	34 41 1 159 467	08.35.003	193	34 52 3 405 906	08.42.107	302
34 32 1 163 541	08.35.037	216	34 35 6 768 597	08.34.123	227	34 41 1 159 468	08.35.004	193	34 52 3 405 907	08.42.108	302
34 32 1 164 002	08.35.037	216	34 35 6 771 766	08.35.050	228	34 41 1 160 134	08.35.172	220	34 52 3 420 330	08.42.107	302
34 32 1 164 312	08.35.038	216	34 35 6 772 008	08.34.126	228	34 41 1 160 729	08.35.134	193	34 52 3 420 331	08.42.108	302
34 32 1 165 587	08.35.038	216	34 35 6 775 850	08.34.128	229	34 41 1 160 924	08.35.134	193	34 52 6 752 016	08.35.151	300
34 32 6 766 966	08.35.038	216	34 35 6 775 858	08.34.127	230	34 41 1 162 998	08.35.173	220	34 52 6 752 681	08.35.157	299
34 33 1 156 703	08.35.165	219	34 35 6 776 421	08.34.087	227	34 41 1 162 999	08.35.174	220	34 52 6 752 682	08.35.158	299
34 33 1 158 106	08.35.166	219	34 35 6 776 422	08.34.088	227	34 41 1 163 244	08.35.131	194	34 52 6 752 683	08.35.156	300
34 33 1 158 113	08.35.169	219	34 35 6 776 423	08.34.123	227	34 41 1 163 255	08.35.131	194	34 52 6 756 373	08.35.163	298
34 35 1 163 065	08.34.010	226	34 35 6 777 649	08.34.124	228	34 41 1 163 988	08.35.009	194	34 52 6 756 374	08.35.162	298
34 35 1 163 066	08.34.011	226	34 35 6 778 037	08.34.094	227	34 41 1 165 020	08.35.175	220	34 52 6 756 375	08.35.139	298
34 35 1 163 117	08.34.095	225	34 35 6 778 038	08.34.090	228	34 41 1 165 021	08.35.176	220	34 52 6 756 376	08.35.153	299
34 35 1 163 207	08.34.015	226	34 35 6 778 175	08.34.117	231	34 41 1 165 546	08.34.084	194	34 52 6 756 377	08.35.182	299
34 35 1 164 371	08.34.013	226	34 35 6 779 619	08.34.124	228	34 41 1 165 962	08.34.084	194	34 52 6 756 379	08.35.151	300
34 35 1 164 372	08.34.014	226	34 35 6 780 699	08.35.050	228	34 41 1 165 968	08.35.131	194	34 52 6 756 380	08.35.152	300
34 35 1 165 579	08.34.085	227	34 35 6 789 439	08.34.091	228	34 41 1 514 214	08.35.181	221	34 52 6 756 573	08.35.152	300
34 35 1 165 580	08.34.086	227	34 35 6 789 440	08.34.124	228	34 41 6 755 273	08.35.131	194	34 52 6 760 045	08.35.171	300
34 35 1 165 729	08.34.095	225	34 35 6 789 445	08.34.092	228	34 41 6 756 538	08.34.084	194	34 52 6 760 046	08.35.188	300
34 35 1 179 819	08.34.002	224	34 35 6 789 492	08.34.087	227	34 41 6 761 289	08.35.134	193	34 52 6 760 047	08.42.104	301
34 35 1 179 820	08.34.004	224	34 35 6 789 493	08.34.088	227	34 41 6 761 290	08.35.131	194	34 52 6 760 424	08.35.170	301
34 35 1 179 821	08.34.003	224	34 35 6 789 494	08.34.123	227	34 41 6 761 291	08.35.131	194	34 52 6 760 425	08.35.189	302
34 35 1 180 432	08.34.004	224	34 35 6 789 501	08.34.126	228	34 41 6 761 292	08.35.009	194	34 52 6 762 465	08.35.186	302
34 35 1 180 780	08.34.003	224	34 35 6 789 505	08.35.050	228	34 41 6 761 293	08.34.084	194	34 52 6 762 466	08.35.187	302
34 35 1 180 781	08.34.004	224	34 35 6 791 958	08.34.180	229	34 41 6 761 294	08.35.004	193	34 52 6 767 578	08.42.116	300

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34 52 6 771 700	08.42.116	300	37 12 1 095 579	08.30.046	138	41 43 8 122 560	08.46.005	333	51 13 1 934 177	08.62.902	352
34 52 6 771 701	08.42.104	301	37 12 1 095 580	08.30.047	138	51 11 1 908 077	08.62.371	393	51 13 1 934 178	08.62.903	352
34 52 6 771 702	08.35.171	300	37 12 6 750 355	08.30.046	138	51 11 1 944 537	08.62.372	393	51 13 1 934 181	08.62.898	352
34 52 6 771 703	08.35.188	300	37 12 6 750 356	08.30.047	138	51 11 1 945 907	08.62.552	350	51 13 1 934 182	08.62.901	352
34 52 6 771 776	08.35.220	301	37 12 6 765 602	08.30.048	138	51 11 1 945 908	08.62.553	350	51 13 1 934 183	08.62.883	350
34 52 6 771 777	08.35.221	301	37 12 6 785 535	08.30.043	139	51 11 1 946 495	08.62.480	335	51 13 1 934 184	08.62.884	350
34 52 6 775 863	08.42.105	302	37 12 6 785 536	08.30.042	140	51 11 1 946 496	08.62.482	335	51 13 1 944 137	08.62.215	336
34 52 6 775 864	08.42.113	301	37 12 6 785 537	08.30.041	139	51 11 1 953 646	08.62.644	345	51 13 1 944 138	08.62.242	336
34 52 6 775 866	08.42.106	303	37 12 6 785 538	08.30.040	140	51 11 1 960 089	08.62.960	346	51 13 1 944 941	08.62.889	349
34 52 6 782 099	08.42.105	302	37 12 6 790 078	08.30.049	138	51 11 1 960 708	08.62.060	335	51 13 1 944 942	08.62.892	349
34 52 6 784 901	08.42.112	303	37 12 6 790 079	08.30.049	138	51 11 1 960 711	08.62.554	351	51 13 1 946 258	08.62.938	373
34 52 6 784 902	08.42.115	301	37 12 6 790 081	08.30.049	138	51 11 1 960 712	08.62.558	351	51 13 1 960 054	08.62.922	373
34 52 6 785 020	08.35.170	301	37 12 6 790 082	08.30.049	138	51 11 1 964 186	08.62.355	392	51 13 1 960 729	08.62.887	349
34 52 6 785 021	08.35.189	302	37 12 6 795 013	08.30.084	139	51 11 1 976 134	08.62.644	345	51 13 1 960 730	08.62.890	349
34 52 6 791 223	08.42.110	303	37 14 0 141 444	08.42.024	304	51 11 2 250 685	08.62.358	341	51 13 1 960 731	08.62.853	352
34 52 6 791 225	08.42.109	303	37 14 0 141 445	08.42.023	304	51 11 2 264 482	08.62.960	346	51 13 1 960 732	08.62.850	352
34 52 6 791 748	08.42.114	303	37 14 1 093 697	08.42.024	304	51 11 7 044 116	08.62.653	346	51 13 1 973 825	08.62.235	336
34 52 6 792 896	08.35.158	299	37 14 1 093 698	08.42.023	304	51 11 7 134 081	08.62.294	342	51 13 1 973 897	08.62.347	343
34 52 6 792 897	08.35.157	299	37 14 1 093 699	08.42.024	304	51 11 7 134 082	08.62.302	342	51 13 1 973 898	08.62.348	343
34 52 6 869 320	08.42.111	303	37 14 1 093 700	08.42.023	304	51 11 7 140 859	08.62.676	346	51 13 1 978 880	08.62.188	343
3411 6 793 123	08.34.152	213	37 14 6 763 735	08.42.025	304	51 11 7 896 586	08.62.706	342	51 13 2 251 394	08.62.923	373
35 11 1 159 279	08.34.098	195	37 14 6 778 811	08.42.024	304	51 11 8 125 437	08.62.110	333	51 13 2 497 261	08.62.300	338
36 13 1 095 390	08.33.004	189	37 14 6 778 812	08.42.023	304	51 11 8 132 414	08.62.691	345	51 13 2 497 262	08.62.308	338
36 13 1 122 158	08.33.004	189	37 14 6 778 814	08.42.117	304	51 11 8 146 078	08.62.061	336	51 13 7 042 961	08.62.298	339
36 13 1 126 014	08.33.004	189	37 14 6 784 696	08.42.024	304	51 11 8 159 361	08.62.086	335	51 13 7 042 962	08.62.306	339
36 13 6 781 150	08.33.004	189	37 14 6 784 697	08.42.023	304	51 11 8 159 362	08.62.087	335	51 13 7 043 409	08.62.121	332
37 10 6 775 015 n.cpl.1	08.30.058	155	37 14 6 785 206	08.42.117	304	51 11 8 164 929	08.62.960	346	51 13 7 043 410	08.62.123	332
37 10 6 777 827 n.cpl.1	08.30.058	155	37 14 6 785 207	08.42.025	304	51 11 8 165 143	08.62.691	345	51 13 8 122 237	08.62.222	337
37 10 6 778 797	08.30.043	139	37 14 6 788 574	08.42.118	304	51 11 8 174 185	08.62.352	393	51 13 8 122 238	08.62.249	337
37 10 6 778 798	08.30.042	140	37 14 6 853 754	08.42.117	304	51 11 8 195 289	08.62.556	351	51 13 8 125 811	08.62.259	337
37 10 6 778 799	08.30.041	139	37 14 6 853 755	08.42.118	304	51 11 8 195 290	08.62.560	351	51 13 8 125 812	08.62.262	338
37 10 6 778 800	08.30.040	140	37 20 6 784 137	08.30.054	133	51 11 8 208 313	08.62.648	345	51 13 8 148 725	08.62.349	343
37 10 6 781 827	08.30.082	139	37 20 6 789 165	08.30.054	133	51 11 8 209 925	08.62.739	341	51 13 8 148 726	08.62.350	344
37 10 6 781 843	08.30.082	139	37 20 6 789 450	08.30.054	133	51 11 8 209 926	08.62.740	342	51 13 8 148 727	08.62.234	337
37 10 6 785 505 n.cpl.1	08.30.058	155	37 20 6 789 938	08.30.953	133	51 11 8 209 927	08.62.704	342	51 13 8 159 315	08.62.223	338
37 10 6 789 937 n.cpl.1	08.30.058	155	37 20 6 789 938 n.cpl.1	08.30.057	156	51 11 8 216 706	08.62.605	345	51 13 8 159 316	08.62.250	339
37 10 6 793 778 n.cpl.1	08.30.058	155	37 20 6 789 938 OE	08.30.053	133	51 11 8 226 561	08.62.557	351	51 13 8 166 675	08.62.924	374
37 10 6 793 778 OE	08.30.052	132	37 20 6 792 855 OE	08.30.052	132	51 11 8 226 562	08.62.561	351	51 13 8 195 151	08.62.228	337
37 11 6 757 501	08.30.039	139	37 20 6 794 465	08.30.054	133	51 11 8 235 640	08.62.616	341	51 13 8 195 152	08.62.256	337
37 11 6 757 502	08.30.038	139	37 20 6 799 419	08.30.953	133	51 11 8 235 642	08.62.615	341	51 13 8 208 447	08.62.888	350
37 11 6 761 443	08.30.039	139	37 20 6 799 419 n.cpl.1	08.30.057	156	51 11 8 235 671	08.62.701	341	51 13 8 208 448	08.62.891	350
37 11 6 761 443 n.cpl.1	08.30.051	138	37 20 6 799 419 OE	08.30.053	133	51 11 8 235 673	08.62.616	341	51 13 8 208 485	08.62.114	333
37 11 6 761 444	08.30.038	139	37 20 6 859 714	08.30.953	133	51 12 7 141 053	08.62.621	346	51 13 8 208 486	08.62.120	333
37 11 6 761 444 n.cpl.1	08.30.050	138	37 20 6 859 714 n.cpl.1	08.30.057	156	51 13 1 804 205	08.62.138	371	51 13 8 208 487	08.62.231	339
37 11 6 771 929	08.30.067	145	37 20 6 859 714 OE	08.30.053	133	51 13 1 816 019	08.62.148	375	51 13 8 208 488	08.62.258	339
37 11 6 771 930	08.30.068	145	37 22 6 778 773	08.30.055	132	51 13 1 829 904	08.62.921	371	51 13 8 208 489	08.62.230	339
37 11 6 857 627	08.30.067	145	37 22 6 787 616	08.30.055	132	51 13 1 873 253	08.62.236	336	51 13 8 208 490	08.62.252	340
37 11 6 857 628	08.30.068	145	37 22 6 787 617	08.30.055	132	51 13 1 875 898	08.62.927	372	51 13 8 208 683	08.62.226	340
37 11 6 859 653	08.30.067	145	41 13 8 122 560	08.46.005	333	51 13 1 876 128	08.62.928	372	51 13 8 208 684	08.62.254	340
37 11 6 859 654	08.30.068	145	41 31 3 122 560	08.46.005	333	51 13 1 884 350	08.62.237	336	51 13 8 208 685	08.62.296	340
37 12 1 094 613	08.30.044	137	41 33 1 977 940	08.46.048	344	51 13 1 885 399	08.62.139	372	51 13 8 208 686	08.62.304	340
37 12 1 094 614	08.30.045	137	41 33 8 225 981	08.46.003	344	51 13 1 924 953	08.62.331	372	51 13 8 231 130	08.62.929	375

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51 13 8 231 595	08.62.297	338	51 23 1 927 129	08.62.009	329	51 33 7 202 479	08.62.153	318	51 45 8 266 814	08.62.145	375
51 13 8 231 596	08.62.305	338	51 23 1 944 119	08.62.008	329	51 33 7 202 480	08.62.154	318	51 47 1 840 961	08.62.332	372
51 13 8 402 645	08.62.225	340	51 23 1 960 852	08.62.019	329	51 33 8 125 201 n.cpl.1	08.62.183	313	51 47 1 928 808	08.62.146	372
51 13 8 402 646	08.62.253	341	51 23 8 119 558	08.62.007	330	51 33 8 125 202 n.cpl.1	08.62.184	314	51 47 8 267 946	08.64.004	357
51 14 1 807 495	08.62.103	396	51 23 8 150 077	08.62.010	330	51 33 8 159 831	08.53.011	315	51 48 1 825 600	08.62.366	344
51 16 1 817 651	08.62.812	330	51 23 8 202 688	08.62.005	330	51 33 8 159 832	08.53.012	315	51 48 1 905 599	08.62.353	392
51 16 1 848 873	08.62.812	330	51 24 1 934 270	08.62.006	328	51 33 8 205 633	08.53.017	313	51 48 8 135 546	08.62.368	344
51 16 1 849 472	08.62.813	330	51 24 4 212 802	08.62.016	329	51 33 8 205 634	08.53.018	314	51 49 8 166 702	08.62.613	393
51 16 1 881 149	08.62.611	393	51 24 8 110 327	08.62.006	328	51 33 8 212 097	08.53.003	316	51 64 7 058 594	08.62.189	334
51 16 1 946 513	08.62.814	330	51 24 8 146 290	08.62.014	328	51 33 8 212 098	08.53.004	316	51 64 7 193 192	08.62.192	334
51 16 8 106 593	08.62.969	311	51 24 8 168 035	08.62.325	335	51 33 8 229 105	08.62.185	316	51 71 1 928 946	08.62.354	371
51 16 8 119 161	08.62.272	323	51 24 8 171 480	08.62.013	328	51 33 8 229 106	08.62.186	316	51 71 1 945 559	08.62.187	345
51 16 8 119 162	08.62.273	323	51 24 8 206 652	08.62.014	328	51 33 8 236 859	08.53.011	315	51 71 1 977 047	08.62.462	346
51 16 8 119 710	08.62.274	323	51 24 8 220 072	08.62.819	328	51 33 8 236 860	08.53.012	315	51 71 1 977 048	08.62.468	347
51 16 8 119 711	08.62.277	323	51 24 8 220 075	08.62.016	329	51 33 8 252 393	08.53.011	315	51 71 2 234 032	08.62.926	373
51 16 8 119 715	08.62.279	323	51 24 8 230 070	08.62.015	328	51 33 8 252 394	08.53.012	315	51 71 7 001 650	08.63.017	331
51 16 8 119 719	08.62.275	323	51 24 8 254 281	08.62.016	329	51 33 8 254 911	08.53.013	317	51 71 7 033 749	08.62.402	348
51 16 8 163 017	08.62.815	331	51 24 8 402 405	08.62.017	329	51 33 8 254 912	08.53.014	317	51 71 7 033 750	08.62.403	348
51 16 8 163 018	08.62.816	331	51 31 8 177 850	08.62.487	374	51 35 3 413 189	08.62.167	320	51 71 7 033 761	08.62.364	343
51 16 8 165 116	08.62.078	322	51 32 1 938 367	08.53.021	312	51 35 3 413 190	08.62.170	320	51 71 7 039 760	08.63.015	331
51 16 8 238 375	08.62.064	322	51 32 1 938 368	08.53.002	312	51 35 3 448 251	08.62.167	320	51 71 7 059 377	08.62.404	348
51 16 8 238 376	08.62.065	322	51 32 1 938 884	08.62.012	322	51 35 3 448 252	08.62.170	320	51 71 7 059 378	08.62.405	349
51 16 8 250 436	08.62.602	324	51 33 0 018 129	08.53.003	316	51 35 7 075 673	08.62.157	318	51 71 7 059 379	08.62.406	348
51 16 8 250 438	08.62.270	324	51 33 0 018 130	08.53.004	316	51 35 7 075 674	08.62.158	318	51 71 7 059 380	08.62.407	349
51 16 8 250 441	08.62.269	324	51 33 1 977 579	08.62.171	313	51 35 7 125 059	08.53.015	317	51 71 7 065 919	08.63.012	331
51 17 1 928 197	08.62.484	345	51 33 1 977 580	08.62.172	313	51 35 7 125 060	08.53.016	317	51 71 7 164 761	08.63.014	332
51 17 1 970 450	08.62.485	344	51 33 1 977 609	08.53.009	313	51 35 7 138 863	08.62.159	318	51 71 7 169 981	08.63.018	332
51 21 1 876 043	08.62.107	326	51 33 1 977 610	08.53.010	313	51 35 7 138 864	08.62.160	318	51 71 7 189 259	08.63.019	332
51 21 1 926 305	08.62.774	326	51 33 3 402 211	08.62.175	320	51 35 7 140 589	08.62.166	321	51 71 7 237 195	08.63.013	332
51 21 1 926 306	08.62.775	326	51 33 3 402 212	08.62.176	320	51 35 7 140 590	08.62.168	321	51 71 8 108 613	08.62.391	373
51 21 7 026 384	08.62.312	325	51 33 3 448 249	08.62.175	320	51 35 7 166 381	08.53.030	319	51 71 8 150 223	08.62.053	342
51 21 8 122 441	08.62.044	327	51 33 3 448 250	08.62.176	320	51 35 7 166 382	08.53.031	319	51 71 8 151 561	08.62.464	346
51 21 8 122 442	08.62.045	327	51 33 7 020 659	08.53.003	316	51 35 7 184 745	08.62.157	318	51 71 8 151 562	08.62.470	347
51 21 8 150 019	08.62.768	325	51 33 7 020 660	08.53.004	316	51 35 7 184 746	08.62.158	318	51 71 8 159 423	08.62.465	347
51 21 8 155 698	08.62.776	324	51 33 7 039 451	08.53.005	321	51 35 8 125 203	08.53.019	314	51 71 8 159 424	08.62.471	347
51 21 8 160 959	08.62.490	325	51 33 7 039 452	08.53.006	322	51 35 8 125 203 n.cpl.1	08.53.033	314	51 71 8 159 610	08.62.190	333
51 21 8 161 782	08.62.770	324	51 33 7 075 667	08.62.181	317	51 35 8 125 204	08.53.020	314	51 71 8 159 980	08.62.363	343
51 21 8 193 447	08.62.491	325	51 33 7 075 668	08.62.182	317	51 35 8 125 204 n.cpl.1	08.53.032	314	51 71 8 184 574	08.62.333	374
51 21 8 204 173	08.62.777	326	51 33 7 138 465	08.62.177	319	51 35 8 159 835 n.cpl.1	08.62.161	315	51 71 8 193 811	08.62.806	347
51 21 8 226 049	08.62.772	326	51 33 7 138 466	08.62.179	319	51 35 8 159 836 n.cpl.1	08.62.162	315	51 71 8 193 812	08.62.807	347
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51 21 8 234 604	08.62.492	325	51 33 7 138 862	08.62.154	318	51 35 8 200 718	08.53.023	316	51 71 8 223 376	08.62.428	348
51 21 8 243 615	08.62.808	327	51 33 7 140 587	08.62.178	320	51 35 8 212 099	08.53.022	316	51 71 8 229 000	08.62.495	393
51 21 8 243 616	08.62.809	327	51 33 7 140 588	08.62.180	320	51 35 8 212 100	08.53.023	316	51 71 8 229 003	08.62.496	394
51 22 8 119 076	08.62.047	327	51 33 7 162 163	08.53.007	321	51 35 8 252 429 n.cpl.1	08.62.163	315	51 71 8 259 773	08.62.191	333
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51 22 8 243 635	08.62.810	327	51 33 7 166 380	08.53.029	319	51 35 8 254 914	08.53.016	317	61 12 8 369 264	08.42.012	365
51 22 8 243 636	08.62.811	328	51 33 7 184 383	08.62.181	317	51 41 1 973 500	08.62.150	373	61 31 1 361 248	08.19.133	295
51 23 1 868 555	08.62.009	329	51 33 7 184 384	08.62.182	317	51 41 8 172 050	08.62.141	374	61 31 1 361 896	08.34.003	224
51 23 1 907 962	08.62.009	329	51 33 7 193 455	08.53.026	321	51 41 8 224 781	08.62.143	374	61 31 1 374 220	08.42.001	305
51 23 1 908 465	08.62.011	329	51 33 7 193 456	08.53.027	321	51 45 8 161 557	08.62.144	374	61 31 1 375 715	08.19.134	296

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61 31 1 378 073	08.40.047	305	61 61 7 118 223	08.58.278	368	63 21 6 902 878	88.58.110	308	64 11 8 372 191	08.59.044	363
61 31 1 378 207	08.42.007	291	61 61 7 156 483	08.58.257	368	63 21 6 926 908	88.58.101	307	64 11 8 372 772	08.59.045	364
61 31 1 378 208	08.42.007	291	61 61 7 170 570	08.58.257	368	63 21 6 926 910	88.58.104	309	64 11 8 376 174	08.59.027	361
61 31 1 378 209	08.42.007	291	61 61 7 177 373	08.58.279	366	63 21 6 926 911	88.58.104	309	64 11 8 377 579	08.59.032	361
61 31 1 382 385	08.42.014	291	61 61 7 177 374	08.58.279	366	63 21 7 160 777	88.58.101	307	64 11 8 380 580	08.59.027	361
61 31 1 384 739	08.19.135	296	61 61 7 198 668	08.58.278	368	63 21 7 160 780	88.58.104	309	64 11 8 383 835	08.59.032	361
61 31 1 387 051	08.42.013	293	61 61 7 198 669	08.58.278	368	63 21 7 160 781	88.58.104	309	64 11 8 384 251	08.59.045	364
61 31 1 387 388	08.61.002	292	61 61 7 241 986	08.58.272	368	63 21 7 160 789	88.58.109	309	64 11 8 385 549	08.59.026	361
61 31 1 387 916	08.61.003	292	61 61 71 1 8216	08.58.278	368	63 21 7 160 791	88.58.115	308	64 11 8 385 560	08.59.046	363
61 31 1 390 752	08.42.001	305	61 61 9 069 197	08.58.262	365	63 21 7 160 793	88.58.110	308	64 11 8 385 563	08.59.073	360
61 31 1 393 361	08.61.001	292	61 61 9 070 579	08.58.265	365	63 21 7 160 805	88.58.123	308	64 11 8 390 157	08.59.025	353
61 31 1 393 395	08.42.013	293	61 62 3 400 709	08.58.269	367	63 31 2 137 742	88.58.124	308	64 11 8 390 208	08.59.029	357
61 31 8 352 148	08.42.017	292	61 62 3 428 599	08.58.269	367	6312 1382 496	88.58.112	308	64 11 8 390 447	08.59.021	354
61 31 8 360 417	08.42.014	291	61 62 7 138 508	08.58.261	367	6313 2 269 480	88.58.122	309	64 11 8 390 612	08.59.025	353
61 31 8 360 420	08.42.007	291	61 62 7 161 029	08.58.268	367	6321 6926 916	88.58.112	308	64 11 8 390 619	08.59.047	363
61 31 8 365 300	08.61.004	292	61 66 1 365 657	08.42.010	364	6321 7 160 798	88.58.122	309	64 11 8 390 697	08.59.037	84
61 31 8 368 920	08.42.016	305	61 66 1 374 978	08.42.021	364	6321 7160 786	88.58.112	308	64 11 8 391 036	08.59.025	353
61 31 8 368 932	08.42.018	293	61 66 1 380 068	08.61.006	365	64 11 0 008 138	08.59.023	354	64 11 8 391 198	08.59.023	354
61 31 8 368 974	08.42.019	293	61 66 1 389 040	08.42.022	365	64 11 0 008 138 n.cpl.1	08.59.066	354	64 11 8 391 198 n.cpl.1	08.59.066	354
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61 32 6 901 962	08.42.026	306	62 11 0 788 115	08.19.131	297	64 11 1 380 506	08.59.025	353	64 11 8 391 200 n.cpl.1	08.59.066	354
61 32 8 363 706	08.42.028	305	62 60 9 921 621	08.42.090	295	64 11 1 388 378	08.59.047	363	64 11 8 391 277	08.59.047	363
61 32 8 373 061	08.42.026	306	63 12 0 026 294	88.58.104	309	64 11 1 393 214	08.59.025	353	64 11 8 391 356	08.59.048	363
61 36 0 141 229	08.42.097	291	63 12 0 027 924	08.58.004	307	64 11 1 393 489	08.59.019	354	64 11 8 391 366	08.59.044	363
61 36 1 729 004	08.42.095	292	63 12 0 035 164	88.58.123	308	64 11 2 182 533	08.59.023	354	64 11 8 391 392	08.59.081	360
61 36 8 373 700	08.42.097	291	63 12 1 354 619	88.58.103	307	64 11 6 904 437	08.59.089	353	64 11 8 391 399	08.59.028	361
61 60 8 364 200	08.42.012	365	63 12 1 369 833	08.58.001	334	64 11 6 904 867	08.59.022	356	64 11 8 391 553	08.59.025	353
61 61 0 034 739	08.58.275	366	63 12 1 378 369	08.58.002	334	64 11 6 906 652	08.19.232	87	64 11 9 069 895	08.59.019	354
61 61 0 034 741	08.58.275	366	63 12 2 165 687	88.58.103	307	64 11 6 907 450	08.59.020	355	64 11 9 070 073	08.59.023	354
61 61 0 037 009	08.58.263	366	63 12 6 904 931	88.58.104	309	64 11 6 910 755	08.59.084	364	64 11 9 070 073 n.cpl.1	08.59.066	354
61 61 0 038 597	08.58.254	369	63 12 8 350 142	08.58.002	334	64 11 6 913 423	08.59.049	364	64 11 9 116 269	08.59.077	361
61 61 0 039 343	08.58.253	369	63 12 8 361 289	88.58.104	309	64 11 6 920 365	08.59.032	361	64 11 9 134 628	08.59.049	364
61 61 0 415 881	08.58.257	368	63 12 8 369 224	88.58.116	309	64 11 6 920 430	08.59.080	360	64 11 9 146 765	08.59.078	360
61 61 0 415 882	08.58.257	368	63 12 8 380 187	08.58.100	334	64 11 6 921 018	08.59.022	356	64 11 9 163 329	08.59.063	356
61 61 0 420 550	08.58.255	367	63 12 8 380 188	08.58.101	334	64 11 6 921 019	08.59.022	356	64 11 9 216 588	08.59.023	354
61 61 0 421 055	08.58.279	366	63 13 6 911 371	08.58.167	307	64 11 6 921 070	08.59.041	364	64 11 9 216 588 n.cpl.1	08.59.066	354
61 61 0 427 668	08.58.278	368	63 13 7 165 915	08.58.167	307	64 11 6 923 204	08.59.026	361	64 11 9 222 072	08.59.078	360
61 61 0 431 438	08.58.259	366	63 14 2 496 299	08.58.161	306	64 11 6 927 090	08.59.078	360	64 11 9 238 655	08.59.041	364
61 61 0 431 463	08.58.266	366	63 17 2 165 788	88.58.102	311	64 11 6 929 095	08.59.076	360	64 11 9 248 294	08.59.072	356
61 61 2 147 361	08.58.276	368	63 17 2 165 789	88.58.119	308	64 11 6 929 486	08.59.026	361	64 11 9 265 892	08.59.078	360
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61 61 2 156 543	08.58.264	367	63 17 6 924 656	08.58.122	311	64 11 6 930 015	08.59.075	360	64 11 9 272 642	08.59.063	356
61 61 2 158 219	08.58.258	367	63 21 0 151 620	88.58.104	309	64 11 6 945 594	08.59.072	356	64 11 9 272 643	08.59.022	356
61 61 2 159 627	08.58.258	367	63 21 0 307 803	88.58.101	307	64 11 6 946 043	08.59.041	364	64 12 8 386 544	08.59.052	276
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61 61 2 183 576	08.58.260	369	63 21 0 395 442	88.58.101	307	64 11 6 988 960	08.59.084	364	64 21 6 902 683	08.59.054	274
61 61 2 219 147	08.58.256	369	63 21 0 395 443	88.58.104	309	64 11 8 361 918	08.59.042	363	64 21 6 903 319	08.59.055	274
61 61 2 241 375	08.58.258	367	63 21 0 395 445	88.58.104	309	64 11 8 362 851	08.59.025	353	64 21 8 376 153	08.59.056	275
61 61 7 049 186	08.58.259	366	63 21 0 395 455	88.58.115	308	64 11 8 362 931	08.59.027	361	64 21 8 376 999	08.59.057	275
61 61 7 049 187	08.58.259	366	63 21 0 395 457	88.58.110	308	64 11 8 363 274	08.59.018	354	64 21 8 377 781	08.59.058	275
61 61 7 066 331	08.58.266	366	63 21 0 395 470	88.58.123	308	64 11 8 363 782	08.59.043	363	64 21 8 377 782	08.59.059	276
61 61 7 066 332	08.58.266	366	63 21 0 397 159	88.58.123	308	64 11 8 371 459	08.59.088	353	64 21 8 377 783	08.59.060	276

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64 21 8 378 368	08.59.061	273	64 53 1 375 206	08.64.002	357	64 53 8 391 344	08.59.069	353	64 55 2 245 179	08.19.072	78
64 31 1 000 004	08.59.033	355	64 53 1 376 332	08.64.001	357	64 53 8 391 345	08.59.069	353	64 55 2 245 451	08.19.072	78
64 31 1 390 836	08.59.017	354	64 53 1 376 333	08.59.014	362	64 53 8 391 406	08.59.002	357	64 55 2 246 732	08.19.072	78
64 31 6 142 114	08.59.064	355	64 53 1 379 493	08.64.001	357	64 53 8 391 509	08.64.002	357	64 55 2 247 183	08.19.087	79
64 31 6 913 505	08.59.067	355	64 53 1 382 290	08.64.001	357	64 53 8 391 639	08.59.069	353	64 55 2 247 425	08.19.085	79
64 31 6 925 982	08.59.065	355	64 53 1 382 291	08.64.001	357	64 53 8 391 647	08.64.005	358	64 55 7 785 212	08.19.081	79
64 31 6 935 822	08.59.067	355	64 53 1 382 843	08.64.001	357	64 53 8 391 793	08.59.015	362	64 55 7 786 170	08.19.085	79
64 31 6 945 585	08.59.086	356	64 53 1 385 165	08.64.004	357	64 53 8 397 523	08.59.013	362	64 55 7 786 171	08.19.087	79
64 31 6 945 586	08.59.072	356	64 53 1 389 047	08.59.014	362	64 53 9 141 957	08.59.070	353	64 55 7 786 705	08.19.086	78
64 31 6 945 596	08.59.087	356	64 53 1 389 048	08.59.014	362	64 53 9 169 526	08.64.014	359	64 55 7 786 706	08.19.256	91
64 31 6 946 549	08.59.065	355	64 53 1 390 620	08.59.014	362	64 53 9 169 789	08.64.014	359	64 55 7 793 608	08.19.088	78
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64 31 6 962 548	08.59.064	355	64 53 6 805 452	08.64.009	359	64 53 9 206 296	08.64.014	359	65 75 1 382 843	08.64.001	357
64 31 8 361 899	08.59.033	355	64 53 6 909 257	08.59.070	353	64 53 9 206 297	08.64.013	359	66 20 0 414 194	08.42.084	294
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64 53 1 371 843	08.64.002	357	64 53 8 391 313	08.59.012	362	64 55 2 244 172	08.19.109	91	81 22 9 400 272	88.25.012	118
64 53 1 375 205	08.64.002	357	64 53 8 391 316	08.64.001	357	64 55 2 244 173	08.19.109	91	81 22 9 407 181	88.19.001	76

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81 22 9 407 558	88.25.012	118	4PK845	08.19.083	78	AVX13X1040	08.19.098	77	1071-272-005	08.25.045	119
81 22 9 407 755	88.19.001	76	4PK865	08.19.077	78	AVX13X1050	08.19.099	77	1071-272-005 cpl.1	08.25.050	120
82 14 1 467 704	88.19.001	76	4PK885	08.19.086	78				1071-273-003	08.25.048	119
82 19 9 403 094	08.99.012	306	4PK890	08.19.068	79	CT530	08.12.006	47	1071-273-003 cpl.1	08.25.050	120
82 19 9 403 095 cpl.1	08.99.004	306	4PK898	08.19.082	79	CT589	08.12.004	47	1071-275-005	08.25.047	119
82 19 9 403 096 cpl.1	08.99.009	306	4PK970	08.19.081	79	OLN 14,5 x 4	20.01.013	378	1071-275-005 cpl.1	08.25.050	120
82 19 9 404 237	88.58.115	308	5PK005	08.19.160	80				1071-298-013	08.25.050	120
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08.19.230	96	08.22.029	110	08.25.021	120	08.30.009	141
08.19.231	92	08.22.030	110	08.25.022	400	08.30.010	131
08.19.232	87	08.22.031	110	08.25.023	128	08.30.012	129
08.19.233	94	08.22.032	110	08.25.024	122	08.30.013	141
08.19.234	94	08.22.033	110	08.25.025	126	08.30.014	150
08.19.235	96	08.22.034	111	08.25.026	127	08.30.015	150
08.19.236	103	08.23.100	114	08.25.027	122	08.30.016	151
08.19.237	106	08.23.101	114	08.25.028	123	08.30.017	148
08.19.238	107	08.23.102	115	08.25.029	126	08.30.018	149
08.19.239	100	08.23.103	115	08.25.030	124	08.30.019	148
08.19.240	96	08.23.104	115	08.25.032	128	08.30.020	151
08.19.241	105	08.23.106	114	08.25.033	128	08.30.021	149
08.19.242	108	08.23.107	115	08.25.034	121	08.30.022	149
08.19.243	106	08.23.108	115	08.25.035	120	08.30.023	149
08.19.244	106	08.23.109	114	08.25.036	126	08.30.024	150
08.19.245	99	08.23.110	115	08.25.037	126	08.30.025	150
08.19.246	82	08.23.116	112	08.25.038	122	08.30.026	132
08.19.249	99	08.23.117	113	08.25.039	124	08.30.027	151
08.19.255	98	08.23.118	113	08.25.040	124	08.30.028	152
08.19.256	91	08.23.119	113	08.25.041	124	08.30.029	153
08.19.258	106	08.23.120	113	08.25.042	124	08.30.030	155
08.19.259	106	08.23.121	114	08.25.044	126	08.30.031	155
08.19.261	82	08.23.122	112	08.25.045	119	08.30.033	151
08.19.262	84	08.23.123	112	08.25.046	119	08.30.034	152
08.19.263	103	08.23.124	112	08.25.047	119	08.30.035	151
08.19.264	93	08.23.125	112	08.25.048	119	08.30.036	152
08.19.265	85	08.23.126	116	08.25.049	119	08.30.037	149
08.19.926	91	08.23.127	113	08.25.050	120	08.30.038	139
08.19.946	89	08.23.128	112	08.25.051	120	08.30.039	139
08.22.001	108	08.23.130	113	08.25.052	119	08.30.040	140
08.22.002	108	08.23.131	114	08.25.053	120	08.30.041	139
08.22.003	109	08.24.001	116	08.25.054	120	08.30.042	140
08.22.004	116	08.24.002	117	08.25.055	127	08.30.043	139
08.22.005	116	08.24.003	293	08.25.056	127	08.30.044	137
08.22.006	109	08.24.005	125	08.25.057	127	08.30.045	137
08.22.007	109	08.24.006	293	08.25.058	399	08.30.046	138
08.22.008	109	08.25.001	122	08.25.059	128	08.30.047	138
08.22.009	124	08.25.002	118	08.25.060	125	08.30.048	138
08.22.010	108	08.25.004	123	08.25.061	125	08.30.049	138
08.22.011	116	08.25.005	123	08.25.062	125	08.30.050	138

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08.30.051	138	08.30.114	152	08.31.053	181	08.31.117	169
08.30.052	132	08.30.115	152	08.31.054	181	08.31.119	148
08.30.053	133	08.30.116	152	08.31.055	142	08.31.120	148
08.30.054	133	08.30.117	153	08.31.056	164	08.31.121	147
08.30.055	132	08.30.118	153	08.31.057	165	08.31.126	175
08.30.057	156	08.30.119	153	08.31.058	158	08.31.127	175
08.30.058	155	08.30.953	133	08.31.059	164	08.31.128	132
08.30.059	144	08.31.001	157	08.31.060	165	08.31.129	136
08.30.060	144	08.31.003	156	08.31.061	134	08.31.130	134
08.30.061	145	08.31.004	156	08.31.062	142	08.31.131	135
08.30.062	145	08.31.005	157	08.31.063	143	08.31.132	170
08.30.063	146	08.31.006	156	08.31.064	182	08.31.133	171
08.30.064	146	08.31.007	176	08.31.065	182	08.31.134	171
08.30.065	143	08.31.008	176	08.31.066	143	08.31.135	170
08.30.066	130	08.31.009	140	08.31.069	162	08.31.136	171
08.30.067	145	08.31.010	160	08.31.070	163	08.31.137	170
08.30.068	145	08.31.011	160	08.31.071	141	08.31.138	170
08.30.069	145	08.31.012	160	08.31.072	166	08.31.139	170
08.30.070	150	08.31.013	160	08.31.073	166	08.31.140	170
08.30.071	154	08.31.014	161	08.31.074	174	08.31.141	172
08.30.072	154	08.31.015	161	08.31.075	173	08.31.142	173
08.30.073	153	08.31.016	157	08.31.076	131	08.31.143	172
08.30.074	151	08.31.019	175	08.31.079	176	08.31.144	172
08.30.075	149	08.31.020	176	08.31.082	166	08.31.145	158
08.30.076	150	08.31.021	157	08.31.083	165	08.31.146	172
08.30.077	148	08.31.022	161	08.31.084	144	08.31.147	172
08.30.078	155	08.31.023	161	08.31.085	144	08.31.148	171
08.30.082	139	08.31.024	162	08.31.086	167	08.31.149	172
08.30.083	141	08.31.025	162	08.31.087	167	08.31.150	147
08.30.084	139	08.31.026	130	08.31.089	175	08.31.151	167
08.30.085	136	08.31.027	140	08.31.090	134	08.31.152	168
08.30.086	135	08.31.028	142	08.31.091	133	08.31.153	167
08.30.087	135	08.31.031	158	08.31.092	133	08.31.154	168
08.30.089	135	08.31.032	157	08.31.093	174	08.31.155	167
08.30.091	135	08.31.034	157	08.31.094	174	08.31.156	168
08.30.092	136	08.31.036	156	08.31.095	174	08.31.157	183
08.30.093	134	08.31.037	162	08.31.096	175	08.31.158	184
08.30.094	134	08.31.038	163	08.31.097	174	08.31.159	142
08.30.095	135	08.31.039	161	08.31.098	165	08.31.160	142
08.30.096	136	08.31.040	161	08.31.099	165	08.31.161	232
08.30.099	132	08.31.041	158	08.31.104	160	08.31.162	241
08.30.100	132	08.31.042	181	08.31.105	160	08.31.163	169
08.30.102	134	08.31.043	181	08.31.106	239	08.31.164	169
08.30.103	133	08.31.044	179	08.31.107	163	08.31.165	164
08.30.104	136	08.31.045	162	08.31.108	163	08.31.166	164
08.30.107	136	08.31.046	162	08.31.110	143	08.31.167	176
08.30.108	137	08.31.047	141	08.31.111	143	08.31.168	245
08.30.109	137	08.31.048	163	08.31.112	168	08.31.169	245
08.30.110	155	08.31.049	163	08.31.113	169	08.31.170	173
08.30.111	154	08.31.050	141	08.31.114	145	08.31.171	173
08.30.112	154	08.31.051	164	08.31.115	146	08.31.172	232
08.30.113	154	08.31.052	164	08.31.116	168	08.31.173	245

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08.31.176	176	08.32.018	179	08.32.074	187	08.34.028	203
08.31.177	166	08.32.019	140	08.32.075	187	08.34.031	205
08.31.178	166	08.32.020	180	08.32.076	187	08.34.032	205
08.31.179	177	08.32.021	130	08.32.077	187	08.34.033	202
08.31.180	159	08.32.022	130	08.32.078	186	08.34.034	206
08.31.181	159	08.32.023	131	08.32.079	144	08.34.035	204
08.31.182	146	08.32.024	130	08.32.080	185	08.34.036	204
08.31.183	146	08.32.026	180	08.32.081	184	08.34.039	203
08.31.184	147	08.32.027	182	08.32.082	184	08.34.040	204
08.31.185	147	08.32.028	182	08.32.083	186	08.34.041	206
08.31.186	242	08.32.029	131	08.32.084	186	08.34.043	203
08.31.187	242	08.32.030	188	08.32.085	185	08.34.044	205
08.31.188	246	08.32.031	189	08.32.086	186	08.34.045	206
08.31.189	246	08.32.032	189	08.32.087	186	08.34.051	207
08.31.190	173	08.32.033	179	08.32.088	186	08.34.053	205
08.31.191	173	08.32.034	188	08.32.089	181	08.34.054	207
08.31.192	156	08.32.035	179	08.32.090	180	08.34.055	207
08.31.193	246	08.32.036	179	08.32.091	180	08.34.056	207
08.31.194	246	08.32.037	177	08.32.092	180	08.34.057	192
08.31.195	169	08.32.038	180	08.32.093	185	08.34.058	191
08.31.196	169	08.32.039	187	08.32.094	185	08.34.059	191
08.31.197	165	08.32.041	174	08.32.095	185	08.34.060	191
08.31.198	166	08.32.042	187	08.32.096	179	08.34.061	191
08.31.199	177	08.32.043	188	08.32.207	137	08.34.062	189
08.31.200	232	08.32.044	183	08.33.001	178	08.34.063	190
08.31.201	245	08.32.045	183	08.33.002	131	08.34.064	189
08.31.202	245	08.32.046	182	08.33.004	189	08.34.065	191
08.31.206	137	08.32.047	175	08.34.001	203	08.34.066	190
08.31.207	171	08.32.048	144	08.34.002	224	08.34.067	206
08.31.208	171	08.32.049	182	08.34.003	224	08.34.068	212
08.31.209	167	08.32.051	188	08.34.004	224	08.34.069	208
08.31.210	168	08.32.052	131	08.34.006	225	08.34.070	208
08.31.211	159	08.32.053	177	08.34.007	225	08.34.071	210
08.31.213	159	08.32.054	177	08.34.008	225	08.34.072	208
08.31.214	158	08.32.056	178	08.34.009	225	08.34.073	210
08.31.215	158	08.32.057	148	08.34.010	226	08.34.074	210
08.31.216	159	08.32.058	147	08.34.011	226	08.34.075	207
08.31.221	159	08.32.059	188	08.34.012	225	08.34.076	211
08.32.001	181	08.32.060	153	08.34.013	226	08.34.078	208
08.32.003	243	08.32.061	154	08.34.014	226	08.34.079	212
08.32.004	243	08.32.062	178	08.34.015	226	08.34.080	208
08.32.005	242	08.32.063	188	08.34.016	203	08.34.081	207
08.32.006	242	08.32.064	184	08.34.017	202	08.34.083	212
08.32.008	238	08.32.065	184	08.34.018	202	08.34.084	194
08.32.009	238	08.32.066	183	08.34.019	204	08.34.085	227
08.32.010	238	08.32.067	184	08.34.021	206	08.34.086	227
08.32.011	239	08.32.068	183	08.34.022	206	08.34.087	227
08.32.013	239	08.32.069	183	08.34.023	204	08.34.088	227
08.32.014	178	08.32.070	146	08.34.024	205	08.34.089	190
08.32.015	178	08.32.071	185	08.34.025	203	08.34.090	228
08.32.016	178	08.32.072	143	08.34.026	204	08.34.091	228
08.32.017	177	08.32.073	147	08.34.027	217	08.34.092	228

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08.34.093	226	08.34.150	205	08.35.025	219	08.35.170	301
08.34.094	227	08.34.151	211	08.35.026	209	08.35.171	300
08.34.095	225	08.34.152	213	08.35.027	209	08.35.172	220
08.34.096	229	08.34.153	214	08.35.029	209	08.35.173	220
08.34.097	229	08.34.154	201	08.35.032	202	08.35.174	220
08.34.098	195	08.34.155	201	08.35.033	202	08.35.175	220
08.34.099	196	08.34.156	197	08.35.034	215	08.35.176	220
08.34.100	196	08.34.157	199	08.35.035	216	08.35.177	221
08.34.101	190	08.34.158	200	08.35.036	216	08.35.178	220
08.34.102	196	08.34.159	210	08.35.037	216	08.35.179	221
08.34.103	196	08.34.160	198	08.35.038	216	08.35.180	221
08.34.104	197	08.34.164	191	08.35.039	216	08.35.181	221
08.34.105	197	08.34.165	192	08.35.040	197	08.35.182	299
08.34.106	195	08.34.166	193	08.35.041	199	08.35.185	214
08.34.107	190	08.34.173	213	08.35.042	198	08.35.186	302
08.34.108	195	08.34.174	200	08.35.043	199	08.35.187	302
08.34.109	196	08.34.175	200	08.35.044	195	08.35.188	300
08.34.110	197	08.34.178	200	08.35.045	194	08.35.189	302
08.34.111	189	08.34.179	201	08.35.046	196	08.35.190	212
08.34.112	231	08.34.180	229	08.35.047	198	08.35.191	214
08.34.113	215	08.34.181	230	08.35.048	199	08.35.192	214
08.34.114	215	08.34.183	230	08.35.049	199	08.35.193	223
08.34.115	215	08.34.184	230	08.35.050	228	08.35.194	223
08.34.116	215	08.34.185	230	08.35.090	192	08.35.195	222
08.34.117	231	08.34.186	230	08.35.127	202	08.35.196	222
08.34.118	231	08.34.187	231	08.35.128	201	08.35.197	223
08.34.119	216	08.34.188	198	08.35.129	197	08.35.198	223
08.34.120	198	08.34.189	212	08.35.130	198	08.35.199	222
08.34.121	211	08.34.191	192	08.35.131	194	08.35.200	222
08.34.122	211	08.34.192	200	08.35.134	193	08.35.201	201
08.34.123	227	08.34.194	195	08.35.135	298	08.35.203	201
08.34.124	228	08.34.195	192	08.35.136	298	08.35.205	208
08.34.125	190	08.34.196	193	08.35.139	298	08.35.206	214
08.34.126	228	08.35.002	193	08.35.151	300	08.35.208	213
08.34.127	230	08.35.003	193	08.35.152	300	08.35.209	215
08.34.128	229	08.35.004	193	08.35.153	299	08.35.210	214
08.34.129	229	08.35.006	195	08.35.154	298	08.35.213	222
08.34.130	229	08.35.007	194	08.35.155	299	08.35.214	222
08.34.131	199	08.35.008	194	08.35.156	300	08.35.215	221
08.34.132	192	08.35.009	194	08.35.157	299	08.35.216	221
08.34.138	212	08.35.010	217	08.35.158	299	08.35.220	301
08.34.139	210	08.35.011	217	08.35.159	297	08.35.221	301
08.34.140	211	08.35.012	217	08.35.160	299	08.36.001	224
08.34.141	211	08.35.013	217	08.35.161	297	08.36.003	224
08.34.142	200	08.35.014	218	08.35.162	298	08.36.004	224
08.34.143	213	08.35.015	217	08.35.163	298	08.37.007	243
08.34.144	213	08.35.017	218	08.35.164	219	08.37.010	244
08.34.145	213	08.35.018	218	08.35.165	219	08.37.011	244
08.34.146	209	08.35.019	218	08.35.166	219	08.37.012	243
08.34.147	210	08.35.020	218	08.35.167	223	08.37.013	243
08.34.148	209	08.35.021	218	08.35.168	223	08.37.015	244
08.34.149	209	08.35.024	219	08.35.169	219	08.37.018	238

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08.37.019	238	08.37.084	245	08.39.027	254	08.40.035	280
08.37.020	238	08.37.085	242	08.39.029	253	08.40.036	280
08.37.022	236	08.37.086	242	08.39.030	254	08.40.037	280
08.37.025	232	08.37.087	240	08.39.031	255	08.40.038	280
08.37.028	239	08.37.088	231	08.39.032	256	08.40.039	280
08.37.029	239	08.38.002	250	08.39.034	256	08.40.040	281
08.37.030	239	08.38.003	249	08.39.035	256	08.40.041	296
08.37.031	240	08.38.012	247	08.39.036	256	08.40.042	296
08.37.032	244	08.38.013	247	08.39.038	252	08.40.043	297
08.37.033	232	08.38.015	247	08.39.039	252	08.40.044	297
08.37.034	243	08.38.016	247	08.39.040	252	08.40.046	296
08.37.035	244	08.38.017	248	08.39.042	65	08.40.047	305
08.37.037	240	08.38.018	247	08.39.043	64	08.40.049	279
08.37.038	240	08.38.019	247	08.39.044	65	08.40.050	281
08.37.040	232	08.38.022	248	08.39.045	64	08.40.051	281
08.37.041	233	08.38.023	248	08.39.047	64	08.40.052	281
08.37.042	233	08.38.024	248	08.39.048	65	08.40.053	281
08.37.044	231	08.38.025	251	08.39.049	64	08.40.054	278
08.37.045	235	08.38.026	250	08.39.050	65	08.40.056	285
08.37.046	235	08.38.027	251	08.39.052	64	08.40.057	285
08.37.047	236	08.38.029	251	08.39.053	65	08.40.058	285
08.37.048	240	08.38.030	249	08.39.054	380	08.40.059	273
08.37.049	240	08.38.031	250	08.39.055	64	08.40.060	281
08.37.050	237	08.38.032	250	08.40.001	288	08.40.061	282
08.37.051	237	08.38.033	251	08.40.005	258	08.40.062	286
08.37.052	237	08.38.034	251	08.40.007	260	08.40.063	259
08.37.053	237	08.38.035	250	08.40.008	260	08.40.064	258
08.37.054	237	08.38.036	250	08.40.009	286	08.40.065	258
08.37.055	234	08.38.039	249	08.40.010	286	08.40.066	259
08.37.056	236	08.38.040	249	08.40.011	260	08.40.067	259
08.37.057	236	08.38.043	249	08.40.013	296	08.40.068	259
08.37.058	236	08.38.044	249	08.40.014	290	08.40.069	257
08.37.060	236	08.38.045	248	08.40.015	260	08.40.070	258
08.37.062	235	08.38.046	248	08.40.016	290	08.40.071	258
08.37.063	244	08.38.049	251	08.40.017	290	08.40.072	259
08.37.066	237	08.38.050	252	08.40.018	392	08.40.073	291
08.37.067	233	08.38.051	252	08.40.019	84	08.40.074	283
08.37.068	233	08.38.052	252	08.40.020	274	08.40.075	283
08.37.070	234	08.39.003	254	08.40.021	279	08.40.086	282
08.37.071	234	08.39.004	255	08.40.022	278	08.40.087	282
08.37.072	233	08.39.006	254	08.40.023	279	08.40.088	282
08.37.073	234	08.39.007	255	08.40.024	279	08.40.089	282
08.37.074	235	08.39.008	255	08.40.025	280	08.40.097	259
08.37.075	234	08.39.009	253	08.40.026	277	08.40.098	258
08.37.076	235	08.39.010	253	08.40.027	278	08.40.101	265
08.37.077	234	08.39.011	255	08.40.028	278	08.40.102	265
08.37.078	235	08.39.012	253	08.40.029	278	08.40.103	264
08.37.079	241	08.39.013	253	08.40.030	275	08.40.105	264
08.37.080	241	08.39.014	255	08.40.031	275	08.40.106	263
08.37.081	241	08.39.015	254	08.40.032	279	08.40.107	87
08.37.082	241	08.39.021	253	08.40.033	275	08.40.113	285
08.37.083	241	08.39.026	254	08.40.034	279	08.40.114	285

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TTC NO.	p.	TTC NO.	p.	TTC NO.	p.	TTC NO.	p.
08.40.116	286	08.42.100	295	08.53.033	314	08.59.024	355
08.40.117	265	08.42.104	301	08.58.001	334	08.59.025	353
08.40.118	264	08.42.105	302	08.58.002	334	08.59.026	361
08.40.119	286	08.42.106	303	08.58.004	307	08.59.027	361
08.40.121	285	08.42.107	302	08.58.100	334	08.59.028	361
08.40.122	286	08.42.108	302	08.58.101	334	08.59.029	357
08.40.123	264	08.42.109	303	08.58.121	311	08.59.032	361
08.40.125	283	08.42.110	303	08.58.122	311	08.59.033	355
08.40.126	283	08.42.111	303	08.58.161	306	08.59.034	287
08.40.127	283	08.42.112	303	08.58.167	307	08.59.035	288
08.41.001	370	08.42.113	301	08.58.247	312	08.59.036	287
08.41.002	383	08.42.114	303	08.58.248	312	08.59.037	84
08.41.003	382	08.42.115	301	08.58.253	369	08.59.038	287
08.41.005	383	08.42.116	300	08.58.254	369	08.59.040	287
08.42.001	305	08.42.117	304	08.58.255	367	08.59.041	364
08.42.007	291	08.42.118	304	08.58.256	369	08.59.042	363
08.42.010	364	08.43.008	399	08.58.257	368	08.59.043	363
08.42.012	365	08.43.010	399	08.58.258	367	08.59.044	363
08.42.013	293	08.46.003	344	08.58.259	366	08.59.045	364
08.42.014	291	08.46.005	333	08.58.260	369	08.59.046	363
08.42.016	305	08.46.048	344	08.58.261	367	08.59.047	363
08.42.017	292	08.53.002	312	08.58.262	365	08.59.048	363
08.42.018	293	08.53.003	316	08.58.263	366	08.59.049	364
08.42.019	293	08.53.004	316	08.58.264	367	08.59.052	276
08.42.020	365	08.53.005	321	08.58.265	365	08.59.053	274
08.42.021	364	08.53.006	322	08.58.266	366	08.59.054	274
08.42.022	365	08.53.007	321	08.58.268	367	08.59.055	274
08.42.023	304	08.53.008	322	08.58.269	367	08.59.056	275
08.42.024	304	08.53.009	313	08.58.270	368	08.59.057	275
08.42.025	304	08.53.010	313	08.58.271	369	08.59.058	275
08.42.026	306	08.53.011	315	08.58.272	368	08.59.059	276
08.42.028	305	08.53.012	315	08.58.275	366	08.59.060	276
08.42.029	305	08.53.013	317	08.58.276	368	08.59.061	273
08.42.030	305	08.53.014	317	08.58.277	368	08.59.062	287
08.42.031	304	08.53.015	317	08.58.278	368	08.59.063	356
08.42.033	294	08.53.016	317	08.58.279	366	08.59.064	355
08.42.034	65	08.53.017	313	08.59.002	357	08.59.065	355
08.42.084	294	08.53.018	314	08.59.003	358	08.59.066	354
08.42.085	294	08.53.019	314	08.59.005	357	08.59.067	355
08.42.086	294	08.53.020	314	08.59.007	356	08.59.069	353
08.42.087	294	08.53.021	312	08.59.012	362	08.59.070	353
08.42.088	295	08.53.022	316	08.59.013	362	08.59.071	353
08.42.089	293	08.53.023	316	08.59.014	362	08.59.072	356
08.42.090	295	08.53.024	312	08.59.015	362	08.59.073	360
08.42.091	295	08.53.025	312	08.59.016	362	08.59.074	361
08.42.092	66	08.53.026	321	08.59.017	354	08.59.075	360
08.42.093	66	08.53.027	321	08.59.018	354	08.59.076	360
08.42.094	67	08.53.028	319	08.59.019	354	08.59.077	361
08.42.095	292	08.53.029	319	08.59.020	355	08.59.078	360
08.42.097	291	08.53.030	319	08.59.021	354	08.59.080	360
08.42.098	294	08.53.031	319	08.59.022	356	08.59.081	360
08.42.099	295	08.53.032	314	08.59.023	354	08.59.084	364

TRUCKTEC INDEX

TTC NO.	p.	TTC NO.	p.	TTC NO.	p.	TTC NO.	p.
08.59.085	362	08.62.154	318	08.62.258	339	08.62.465	347
08.59.086	356	08.62.157	318	08.62.259	337	08.62.468	347
08.59.087	356	08.62.158	318	08.62.262	338	08.62.470	347
08.59.088	353	08.62.159	318	08.62.269	324	08.62.471	347
08.59.089	353	08.62.160	318	08.62.270	324	08.62.480	335
08.61.001	292	08.62.161	315	08.62.272	323	08.62.482	335
08.61.002	292	08.62.162	315	08.62.273	323	08.62.484	345
08.61.003	292	08.62.163	315	08.62.274	323	08.62.485	344
08.61.004	292	08.62.164	315	08.62.275	323	08.62.487	374
08.61.006	365	08.62.166	321	08.62.277	323	08.62.490	325
08.62.005	330	08.62.167	320	08.62.279	323	08.62.491	325
08.62.006	328	08.62.168	321	08.62.294	342	08.62.492	325
08.62.007	330	08.62.170	320	08.62.296	340	08.62.495	393
08.62.008	329	08.62.171	313	08.62.297	338	08.62.496	394
08.62.009	329	08.62.172	313	08.62.298	339	08.62.552	350
08.62.010	330	08.62.175	320	08.62.300	338	08.62.553	350
08.62.011	329	08.62.176	320	08.62.302	342	08.62.554	351
08.62.012	322	08.62.177	319	08.62.304	340	08.62.556	351
08.62.013	328	08.62.178	320	08.62.305	338	08.62.557	351
08.62.014	328	08.62.179	319	08.62.306	339	08.62.558	351
08.62.015	328	08.62.180	320	08.62.308	338	08.62.560	351
08.62.016	329	08.62.181	317	08.62.312	325	08.62.561	351
08.62.017	329	08.62.182	317	08.62.325	335	08.62.602	324
08.62.019	329	08.62.183	313	08.62.331	372	08.62.605	345
08.62.044	327	08.62.184	314	08.62.332	372	08.62.611	393
08.62.045	327	08.62.185	316	08.62.333	374	08.62.613	393
08.62.047	327	08.62.186	316	08.62.347	343	08.62.615	341
08.62.053	342	08.62.187	345	08.62.348	343	08.62.616	341
08.62.060	335	08.62.188	343	08.62.349	343	08.62.621	346
08.62.061	336	08.62.189	334	08.62.350	344	08.62.644	345
08.62.064	322	08.62.190	333	08.62.352	393	08.62.648	345
08.62.065	322	08.62.191	333	08.62.353	392	08.62.653	346
08.62.078	322	08.62.192	334	08.62.354	371	08.62.676	346
08.62.086	335	08.62.215	336	08.62.355	392	08.62.691	345
08.62.087	335	08.62.222	337	08.62.358	341	08.62.701	341
08.62.103	396	08.62.223	338	08.62.363	343	08.62.704	342
08.62.107	326	08.62.225	340	08.62.364	343	08.62.706	342
08.62.110	333	08.62.226	340	08.62.366	344	08.62.739	341
08.62.114	333	08.62.228	337	08.62.368	344	08.62.740	342
08.62.120	333	08.62.230	339	08.62.371	393	08.62.768	325
08.62.121	332	08.62.231	339	08.62.372	393	08.62.770	324
08.62.123	332	08.62.234	337	08.62.391	373	08.62.772	326
08.62.138	371	08.62.235	336	08.62.402	348	08.62.773	326
08.62.139	372	08.62.236	336	08.62.403	348	08.62.774	326
08.62.141	374	08.62.237	336	08.62.404	348	08.62.775	326
08.62.143	374	08.62.242	336	08.62.405	349	08.62.776	324
08.62.144	374	08.62.249	337	08.62.406	348	08.62.777	326
08.62.145	375	08.62.250	339	08.62.407	349	08.62.779	325
08.62.146	372	08.62.252	340	08.62.427	348	08.62.780	324
08.62.148	375	08.62.253	341	08.62.428	348	08.62.806	347
08.62.150	373	08.62.254	340	08.62.462	346	08.62.807	347
08.62.153	318	08.62.256	337	08.62.464	346	08.62.808	327

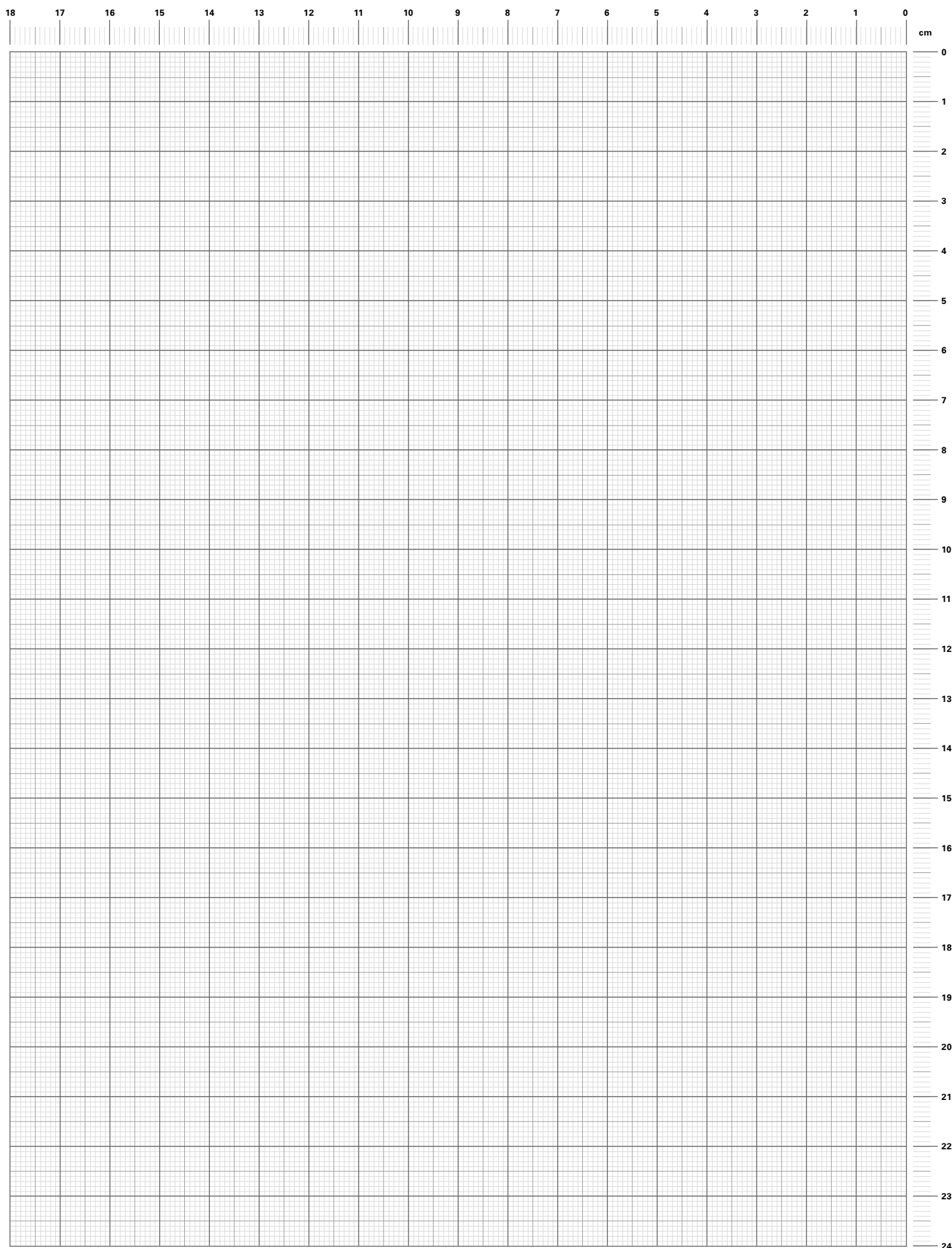
TRUCKTEC INDEX

TTC NO.	p.	TTC NO.	p.	TTC NO.	p.	TTC NO.	p.
08.62.809	327	08.64.011	358				
08.62.810	327	08.64.012	358				
08.62.811	328	08.64.013	359				
08.62.812	330	08.64.014	359				
08.62.813	330	08.64.017	359				
08.62.814	330	08.99.004	306				
08.62.815	331	08.99.005	306				
08.62.816	331	08.99.009	306				
08.62.819	328	08.99.012	306				
08.62.850	352	20.01.013	378				
08.62.853	352	20.02.008	379				
08.62.883	350	88.19.001	76				
08.62.884	350	88.25.001	118				
08.62.887	349	88.25.002	117				
08.62.888	350	88.25.003	118				
08.62.889	349	88.25.004	118				
08.62.890	349	88.25.008	117				
08.62.891	350	88.25.012	118				
08.62.892	349	88.58.101	307				
08.62.898	352	88.58.102	311				
08.62.901	352	88.58.103	307				
08.62.902	352	88.58.104	309				
08.62.903	352	88.58.109	309				
08.62.921	371	88.58.110	308				
08.62.922	373	88.58.112	308				
08.62.923	373	88.58.115	308				
08.62.924	374	88.58.116	309				
08.62.926	373	88.58.117	309				
08.62.927	372	88.58.118	310				
08.62.928	372	88.58.119	308				
08.62.929	375	88.58.122	309				
08.62.938	373	88.58.123	308				
08.62.944	382	88.58.124	308				
08.62.960	346	88.58.125	309				
08.62.969	311	88.99.003	370				
08.63.012	331						
08.63.013	332						
08.63.014	332						
08.63.015	331						
08.63.016	331						
08.63.017	331						
08.63.018	332						
08.63.019	332						
08.64.001	357						
08.64.002	357						
08.64.004	357						
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08.64.010	359						

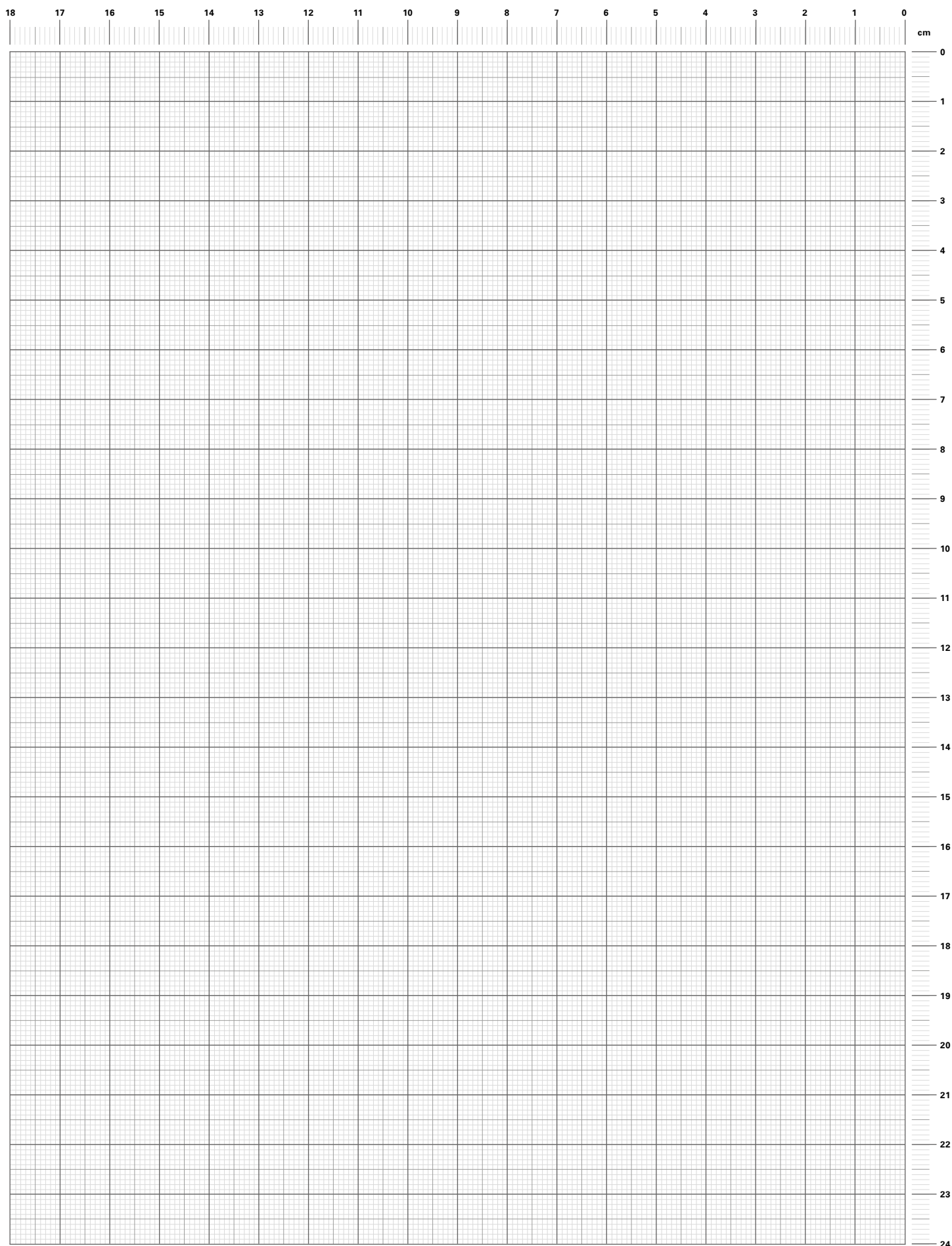
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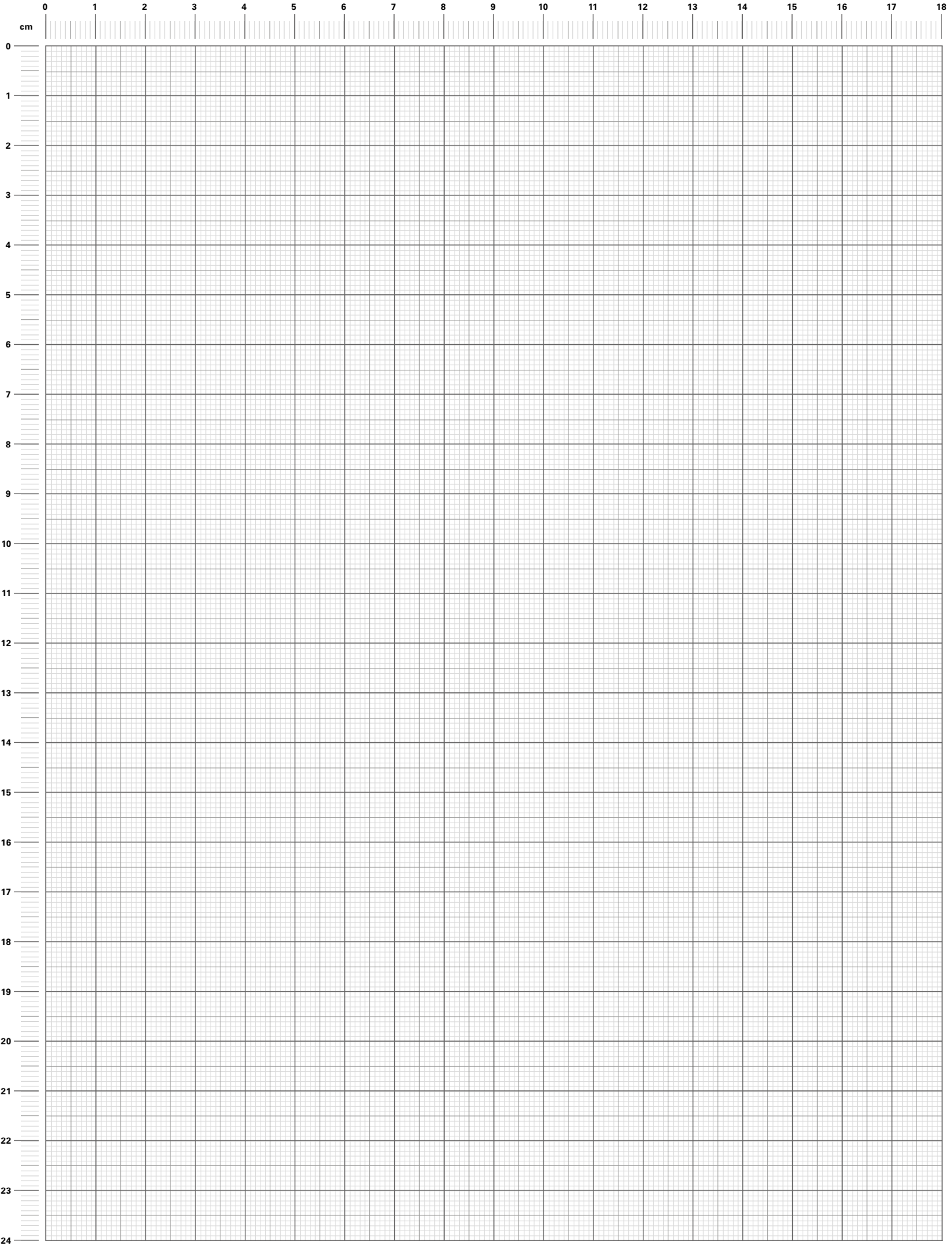
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