



*Premium spare parts
for trucks, trailers & buses*

V.2026.01.1565



VOLVO

**Product Catalogue
2026**

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ŞEM LASTİKA.Ş.

BUSINESS ACTIVITIES OF SEM GROUP OF COMPANIES

Üretim Firmaları | Manufacturing Companies



ŞEM Lastik San. ve Tic. A.Ş.

Ovaakça Factory

Business Lines

Adres / Address

Alaşarköy Mah. 9. Çalışkan Sk. No:1/1-3

Osmangazi BURSA / TÜRKİYE

Phone : +90 224 267 05 41 (3 Lines)

Fax : +90 224 267 05 37

mail@semplastik.com

Production of rubber & metal bonded antivibration parts

Production of Cabin bushings and mountings

Production of engine mountings

Production of cabin connection and suspension parts

Production of axle and chassis connection mountings

ŞEM Lastik San. ve Tic. A.Ş.

Demirtaş Factory

Business Lines

Adres / Address

DOSAB Yasemin Sk. No:4 Osmangazi BURSA / TÜRKİYE

Phone : +90 224 261 28 56

Fax : +90 224 261 28 57

mail@semplastik.com

Production & development of rubber compound

Production of air spring compound

ŞEMSAC Makine San. ve Tic. Ltd. Şti.

Demirtaş Factory

Business Lines

Adres / Address

DOSAB Leylak Sk. No:12 Osmangazi BURSA / TÜRKİYE

Phone : +90 224 261 28 56

Fax : +90 224 261 28 57

mail@semplastik.com

Forming of sheet metal parts

Machining of sheet metal parts

Pazarlama Firmaları | Marketing Companies



ŞEM Otomotiv Dış Tic. Ltd. Şti.

Business Lines

Adres / Address

Alaşarköy Mah., 9. Çalışkan Sk., No: 5,

Pk 16100, Osmangazi, BURSA, TÜRKİYE

Phone : +90 224 267 05 41 (3 Lines)

Fax : +90 224 267 05 37

mail@semplastik.com

General management of sales & marketing activities
in abroad

Business Lines / Management of sales & marketing activities in Turkey

ŞEM A.Ş. İstanbul Şubesi / ŞEM A.Ş.

İstanbul Branch

ŞEM A.Ş. Ankara Şubesi / ŞEM A.Ş.

Ankara Branch

Adres / Address

İkitelli, Dolapdere San. Sit. 24. Ada

No:32 34670 İkitelli - İSTANBUL / TÜRKİYE

Phone : +90 212 671 11 57

Fax : +90 212 671 11 58

mail@semplastik.com

Adres / Address

Ostim Osb. Mahallesi Uzunçayır Cad. 1157. Sk. No:26-28

Yenimahalle - ANKARA / TÜRKİYE

Phone : +90 312 386 07 36

Fax : +90 312 386 07 35

mail@semplastik.com



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ÖNSÖZ

ŞEM LASTİK A.Ş., otomotiv sanayinin en önemli merkezlerinden olan Bursa'da 1972 yılında kurulmuştur. Başlangıçta küçük bir atölye olarak faaliyet gösteren şirketimiz, sunduğu yüksek kalite ve servis hizmetiyle otomotiv yedek parça pazarında kısa sürede sağlam bir yer edinmiştir. Şirketimiz, 1980'lerde büyük ivme kazanan otomotiv sektörüne paralel olarak gelişim göstermiş ve sektörde faaliyet gösteren belli başlı montaj firmalarının dikkatini çekmiştir.

Üretim sanayisinin hızlı gelişimini ve her geçen gün artmakta olan küresel rekabeti göz önüne alarak, üretimi arttırmak ve ürün kalitemizi geliştirmek için yatırımlara büyük önem vermekteyiz. Şirketimiz, bu amaç doğrultusunda, personelinin evrensel niteliklere uygun olarak araştırma ve geliştirme faaliyetlerine yönlendiren, bu faaliyetleri modern alet ve araç-gereçlerle destekleyen bir şekilde yapılanmıştır. Çabalarımız sonucunda, başlıca montaj firmaları tarafından gerçekleştirilen denetimlerde başarılı sonuçlar elde ettik. Ayrıca, şirketimiz İngiliz Sertifikasyon Enstitüsü URS tarafından verilen ISO/TS 16949 : 2000 Kalite Yönetim Sistemi sertifikasına sahiptir. Kapasitesini büyük ölçüde arttıran şirketimiz, bugün 21000 m² kapalı alana sahip 40000 m² alanda, lastik ve lastik metal birleşiminden oluşan antivibrasyon bağlama ve birleştirme elemanları üreten modern bir tesis haline gelmiştir.

ŞEM LASTİK A.Ş. ürünleri BMC, FORD, MAN, MERCEDES gibi ana montaj sanayi firmalarında orijinal ekipman olarak kullanılmaktadır. Firmamız, Türkiye çapında yayılmış seçkin otomotiv firmalarından oluşturduğu bayi ağı ile tüm müşterilerine zengin bir ürün yelpazesi ile hizmet vermektedir.

Küresel ticaret ile dış pazarlara önem veren ve buna uygun şekilde vizyonunu geliştiren ŞEM LASTİK A.Ş., yedek parça üretimi olmayan ülkelerin yanı sıra güçlü bir rekabetin olduğu AB ülkelerinde de tercih edilmektedir.

FOREWORD

SEM LASTIK A.S. was established in 1972 in Bursa, which is one of the most important centers of the automotive industry. SEM LASTIK A.S. started its activities as a small workshop but we managed to secure a solid place in the automotive replacement market within a short time as a result of our high quality and service mentality. Our company has developed itself in parallel with the automotive industry which gained a big momentum in the 1980s, and has drawn the attention of the main assembly industry companies active in this sector.

Taking the boom in the manufacturing industry and the ever increasing global competition into account, we place special emphasis on investments to increase the productivity and improve the product quality. Directed towards this aim, our company is structured in such a way that it orients the personnel towards research & development suited to universal qualifications, and supports this with modern apparatuses and equipment. As a result of our efforts, we received successful results in audits carried out by the main assembly industry companies. Furthermore, our company has been certified with the ISO/TS 16949 : 2002 Quality Management System Certificate by URS United Registrar of Systems Ltd. / United Kingdom. Today our company has expanded its facilities significantly and carries on its activities on an area of 40000 m² modern plant with a closed area of 21000 m², where the antivibration connection and assembly elements made of rubber-metal composition are produced.

Our products are used as the original equipment in the main assembly industry companies such as BMC, FORD, MAN, MERCEDES. With its wide range of products, our company reaches out its customers and provides them with high-quality service through a network of selected automotive firms in Turkey.

As a company that appreciates the importance of global trade and foreign markets and has planned its vision accordingly, SEM LASTIK A.S. is preferred in the countries where production of spare parts is unavailable or in the EU countries where there is a severe competition.



Sem Quality Makes The Difference

OEM CUSTOMERS IN TURKEY



MERCEDES BENZ



OTOSAN



BMC



TEMSA



PRESENTATION OF SEM LASTIK A.S.



AR&GE | R & D

MÜHENDİSLİK HİZMETLERİ | ENGINEERING SERVICES

Consists of an experienced production team & CAD-CAM supported CNC machines.

CAD Tasarım Destekli Mühendislik

- * Catia V5
- * Solidworks

Kalıp Dizayn ve Üretim

- * CNC Makinalar
- * Elektro Erozyon

Mühendislik Dizayn, Servis

- * Sonlu Elemanlar Analizi
- * Dinamik Test Makinaları

CAD Computer Aided Engineering

- * Catia V5
- * Solidworks

Tooling Design & Manufacturing

- * CNC Machines
- * Electro Erosions

Engineering Design Services

- * ANSYS Program (FEA Finite Element Analysis)
- * Dynamic Test Machines (Fatigue Tests)



KAUÇUK LABORATUVARI | COMPONENTS TESTING

The Rubber Testing Laboratory within our company meets the highest international standards and our experienced, qualified staff can perform both physical and chemical testing to the highest level.

Kauçuk test laboratuvarında tecrübeli ve kalifiye personelimize ileri seviyede fiziksel ve kimyasal testler uluslararası standartlarda gerçekleştirilir.

Laboratory / Laboratuvar

- Extensometer / Ekstensometre
- Rheometer / Reometre
- Ash Ovens / Kül Fırını
- Shoremeter / Sertlik Ölçer
- Material, component and product testing
Malzeme, Komponent ve Ürün Testi
- Static Tests / Statik Testleri
- Chemical Tests / Kimyasal Testleri

Tests Done / Yapılan Testler

- Hardness Tests DIN 53505
Sertlik Testleri
- Density Tests DIN 53479
Yoğunluk Testleri
- Tensile Strength Tests DIN 53504
Kopma Dayanımı Testleri
- Ageing Tests DIN 53508
Eskitme Testleri
- Compression Tests DIN 53512
Sıkıştırma Testleri
- Tear Tests DIN 53507
Yırtılma Testleri

ТАМОЖЕННЫЙ СОЮЗ

СЕРТИФИКАТ СОТВОРЕНИЯ

№ ТР RU C-TR.OC.13.0.00714

Серия RU № 03301165

ОПИСАНИЕ СОТВОРЕНИЯ Изобретение "УПРАВЛЕНИЕ СТРОИТЕЛЬСТВОМ" - Объекты с персональной ответственностью "ПЕЧЬ АВТОМАТИЗИРОВАННАЯ". Место нахождения: 119991, Российская Федерация, город Москва, проспект Ленинский, дом 12А. Телефон: +7(495)7840108, факс: +7(495)7840108, адрес электронной почты: info@puch-avto.ru. Адресат изобретения: регистрационный № RU.81.1.00C.13.00C.13.000145 выдан 27.06.2014 года.

ЗАЯВИТЕЛЬ: ИМ ОУААКСА САНТРАЛ МАНАДЖЕС, УНЕС ВАЛОВА VUOLU C/O, №67801, Оуламатил, BURESA Филлиппинский центр: TUPRIB, ОУААКСА САНТРАЛ МАНАДЖЕС, УНЕС ВАЛОВА VUOLU C/O, №67801, Оуламатил, BURESA Телефон: 9022287054, факс: 9022287057, адрес электронной почты: info@burestank.com

ИЗГОТОВИТЕЛЬ: ИМ ОУААКСА САНТРАЛ МАНАДЖЕС, УНЕС ВАЛОВА VUOLU C/O, №67801, Оуламатил, BURESA Филлиппинский центр: TUPRIB, ОУААКСА САНТРАЛ МАНАДЖЕС, УНЕС ВАЛОВА VUOLU C/O, №67801, Оуламатил, BURESA Телефон: 9022287054, факс: 9022287057, адрес электронной почты: info@burestank.com

ПРОДУКЦИЯ Конкретные, поставляемые в качестве образца (выставки) партии (или поставщик) оригинального производственного процесса, полученный путем 3D-модели (или 3D-модель) Рута Сана (защита оригинала) - Бразилия №RU C-TR.OC.13.0.024728

Получение оригинального изобретения в Таможенном регламенте Таможенного Союза и/или эквивалентных национальных законодательств страны: № ТР ТС №82013, упреждающий режимы КТС от 06.10.2011 №877.

Средний выпуск

ВОДА ТРИКОЛА УТ Страна происхождения - Бразилия №RU C-TR.OC.13.0.024728, 8348728

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ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Условия хранения, срок хранения (службы), документы, прилагаемые к объекту с персональной ответственностью и/или эксплуатационной документации.

18.11.2015 ПО 17.11.2019

ВКЛЮЧИТЕЛЬНО

А.А. Гущин

В.П. Соколов

Исполнитель (подпись/подпись)
Исполнитель (подпись/подпись)
Исполнитель (подпись/подпись)



ÜRETİM | PRODUCTION

Constantly keeps up with the developments and changes in production systems worldwide and produces its products with CNC machines.



Yüzey Hazırlama

Metal üzerinde oluşabilecek pas ve korozyonu önlemek ve metal-kauçuk yapılımasını mükemmelleştirmek için firma bünyemizde kumlama, ultrasonik yağ alma ve fosfat kaplama hattında işlemler uygulanmaktadır. Metal ve kauçuk karışımını bağlayabilmek için tam otomatik ve manuel yapıştırıcı uygulama hatları bulunmaktadır.

- * Kumlama Makinesi
- * Fosfat Hattı
- * CNC Yapıştırıcı Tatbiki Makinalar

Vulkanizasyon

Önceden hazırlanmış olan kauçuk karışımları ve metal parçalar basınç, sıcaklık ve zaman parametreleri sürekli kontrol altında tutulan enjeksiyon, transfer ve kompreslerinde vulkanizasyon gerçekleştirilmektedir.

- * İnjeksiyon Presler
- * Transfer Presler

Surface Preparation

In order to prevent rust and corrosion that may be on the metal and to ensure perfect metal-rubber adhesion; operations are performed on Sanding, Ultrasonic Degreasing and Phosphate-coating Lines. Full automatic and manual adhesive application lines are available for bonding the metal - rubber mixture.

Vulcanization

Vulcanization of the preconditioned rubber mixture and metal parts occurs in injection, transfer and compression presses, whose pressure, temperature and time parameters are kept under continuous control.



Kauçuk Karışımı Hazırlama ve Ön Şekillendirme

İşletmemizde kullanılmakta olan tüm kauçuk karışımları firma bünyemizde hazırlanmaktadır. Karışım hazırlamada kapalı ve açık sistem karıştırıcılar kullanılmakta olup, kauçuk karışımı esnasında oluşabilecek hataları önlemek için belirlenen kritik bölgelerde sürekli kontroller yapılmaktadır. Hazırlanan kauçuk karışımlarının tamamını laboratuvarımızda önceden belirlenen kriterler dahilinde kontrolleri yapılmaktadır. Kauçuk laboratuvarında onaylanan karışımlar konfeksiyon bölümünde şekillendirilerek vulkanizasyona hazır hale getirilir.

- * Açık Mikser * Bamburi * Ön Şekillendirme Makinesi
- * Tartım Makinesi

Metal Formlama ve Talaşlı İmalat

Ürünlerimizde kullanılmakta olan metal sac, boru, dövme ve döküm parçalar metal formlama presleri ve CNC işleme tezgahlarında parçaya özgü şekillendirilerek üretime hazırlanmaktadır.

- * Metal Formlama Presi * CNC Torna * CNC İşleme Merkezi

Preparation and Preformation of the Rubber Mixture

All mixtures used in our enterprise are prepared within our company. In mixture preparation, closed and open system mixers are used and continuous controls are made at specific critical areas in order to prevent errors that may occur during mixing the rubber. All of the prepared rubber mixtures are controlled in our laboratory under criteria suggested beforehand. Mixtures approved in the Rubber Laboratory are made ready for vulcanization after being shaped in the confection department.

- * Shaft Mixer * CNC Latches * Preforming Machine
- *Weigh Machine

Metal Forming and Machining

Metal-sheets, pipes, forged cast-iron parts that are used in our products, are prepared for production in metal-forming presses and CNC processing benches.

Sem Steering & Suspension Factory



Direksiyon ve Süspansiyon

Kenetleme; Döküm gövdesinin çelik çubuklarının çubuk kolunun uç kısımlarında, düz çekme kolunun ve v kollarının preslendiği ve belirli bir sıcaklıkta toplandığı proses aşamasıdır.

Bükme ; Araçlarda kullanılan bağlantı çubukları, tasarıma göre bazı gruplarda belirli noktalarda açıldırılmıştır. Bükme makinemizde, tasarım verilerine göre tamamen otomatik bükme yapabiliriz.

Boyahane; Bitmiş ürünlerimiz, kenetlenme veya bükme işlemleriyle yüzey koruma açısından boya hattına alınır ve epoksi boya uygulaması yapılır.

Montaj; Boyadan yarı mamul ürünler, ölçüm sonrası hidrolik preslerde montaj ve tork kontrolleri yapılmaktadır.

Steering & Suspension

Clamping; Is the process phase in which the steel rods of the cast body in the end portions of the rod arm, the straight pull arm and the v-arms are pressed and assembled under a certain temperature. **Bending ;** The tie rods used in vehicles are angled at certain points in some groups according to the design. In our bending machine, we can perform bending completely automatically according to the design datas.

Dyehouse; Our finished products with clamping or bending processes are taken to paint line at the surface protection angle and epoxy paint application is carried out.

Montage; Semi-finished products from the painting are being montage in hydraulic presses after measurements and torque controls are made.

Sem Steering & Suspension Factory



Metal test laboratuvarı

Boyut kontrolleri, mikroskop ile kaynak penetrasyon testleri, metal sertlik ölçümleri, yüzey pürüzlülük kontrolleri, örnekleme, periyodik kontroller, malzeme girişi, seri üretim ve son kontroller ile kalite kontrolleri gerçekleştirilir.

3D lazer tarama hassas ölçüm cihazları; 3D lazer tarama ve tarama cihazlarımızla her türlü parçayı hassas bir şekilde ölçebilir ve bunları boyutsal kontrol ve tersine mühendislik için etkin bir şekilde kullanabiliriz.

Dinamik testler; Kapsamında testler yaptığımız ürünlerimiz Ar-Ge çalışmalarımız, maksimum 150kN radyal dinamik yükleme ve burulma hareketi sağlayan ünitemizde dinamik olarak test edilmekte ve ömür boyu belirleme yapılmaktadır.

Çubuk ucu yüksek düşük ısı direnci testi; Termal kabinde belirli salınım ve dönüş açılarından 3 farklı numuneyi test edebileceğimiz makinemizde yüksek düşük sıcaklık dayanımı testleri gerçekleştiriyoruz.

Metal test laboratory

Quality controls are ensured by performing dimensional controls, welding penetration tests with a microscope, metal hardness measurements, surface roughness checks, sampling, periodic checks, material input, serial production and final controls. 3d laser scanning precision measuring instruments; With our 3d laser scanning and probing instruments, we can precisely measure all kinds of parts and effectively use them for dimensional control and reverse engineering.

Dynamic tests; Our products that we perform tests under the scope of our R & D studies are dynamically tested in our unit providing maximum 150kN radial dynamic loading and torsional motion, and lifetime determinations are made.

Rod end high-low heat resistance test; We perform high-low temperature strength tests in our machine where we can test 3 different samples from the specific oscillation and rotation angles in thermal cabin.

VOLVO GROUP



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	SEM NO.		REF NO.	Type/Model
	8340		1622825 20503551	
	Description			
	Engine Mounting			

d=Ø13 Ax=90 Ax=210 KG=3,04

	SEM NO.		REF NO.	Type/Model
	8341		1626870 20503552 20503553	
	Description			
	Engine Mounting			

d=Ø13 Ax=90 Ax=210 KG=3,2

	SEM NO.		REF NO.	Type/Model
	8342		1622836 20503550	
	Description			
	Engine Mounting			

d=Ø13 Ax=90 Ax=120 KG=2,68

	SEM NO.		REF NO.	Type/Model
	15024		21810944 21997378	
	Description			
	Engine Mounting			

d=Ø23 Ax=105x165 KG=2,67

	SEM NO.		REF NO.	Type/Model
	8343		1629614	
	Description			
	Engine Mounting			

d=Ø16 Ax=180 Ax=200 KG=6,4

	SEM NO.		REF NO.	Type/Model
	8344		1622148	
	Description			
	Engine Mounting			

d=Ø16 Ax=180x200 KG=6,72

Type/Model	REF NO.	SEM NO.	
	70301773	8345	 Description Engine Mounting
			d=Ø16 Ax=180x200 KG=6,905
Type/Model	REF NO.	SEM NO.	
	1076510 3198122 20399980 20399992	11782	 Description Engine Mounting
			M=16x2 Ax=32 d=Ø15 Ax=50/180 KG=6,42
Type/Model	REF NO.	SEM NO.	
	20399981	11783	 Description Engine Mounting
			M=16x2 Ax=32 d=Ø15 Ax=50/180 KG=6,3
Type/Model	REF NO.	SEM NO.	
	20499469	9240	 Description Engine Mounting
			d=Ø14x1,5 Ax=200x180 M=20x2,5 KG=4,838
Type/Model	REF NO.	SEM NO.	
	20499470	9241	 Description Engine Mounting
			d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,838
Type/Model	REF NO.	SEM NO.	
	20499471	9242	 Description Engine Mounting
			d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,66

	SEM NO.	REF NO.	Type/Model
	9243	20499472	
	Description Engine Mounting		

d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,838

	SEM NO.	REF NO.	Type/Model
	9244	20499473	
	Description Engine Mounting		

d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,7

	SEM NO.	REF NO.	Type/Model
	9245	20499474	
	Description Engine Mounting		

d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,632

	SEM NO.	REF NO.	Type/Model
	9623	20723224 21228153	
	Description Engine Mounting		

d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,875

	SEM NO.	REF NO.	Type/Model
	9624	20723225 21228154	
	Description Engine Mounting		

d=Ø14,5 Ax=200x180 M=20x2,5 KG=4,838

	SEM NO.	REF NO.	Type/Model
	15398	20723226 20823878	
	Description Engine Mounting		

M=20x2,5 Ax=55 KG=4,72

Type/Model	REF NO.		SEM NO.	
	21416525		14000	
			Description	
			Engine Mounting	
				Ax=120/200/300 d=Ø14,5 KG=4,92
Type/Model	REF NO.		SEM NO.	
	21416526 23193998 28198998		14001	
			Description	
			Engine Mounting	
				Ax=120/200/300 d=Ø14,5 KG=4,8
Type/Model	REF NO.		SEM NO.	
	21563456		14845	
			Description	
			Engine Mounting	
				KG=4,8
Type/Model	REF NO.		SEM NO.	
	21667901		18514	
			Description	
			Engine Mounting	
				Ax=120/200/300 d=Ø14,5 KG=4,782
Type/Model	REF NO.		SEM NO.	
	20501391		18777	
			Description	
			Engine Mounting	
				Ax=180 d=23 Ax=70 KG=2,53
Type/Model	REF NO.		SEM NO.	
	20501393		18778	
			Description	
			Engine Mounting	
				d=23 Ax=180 Ax=70 KG=2,55

	SEM NO.	REF NO.	Type/Model
	18785	20796970	
			
	Description Engine Mounting		

KG=4,9

	SEM NO.	REF NO.	Type/Model
	18787	23695892	
			
	Description Engine Mounting		

KG=4,749

	SEM NO.	REF NO.	Type/Model
	18788	23761553	
			
	Description Engine Mounting		

KG=4,744

	SEM NO.	REF NO.	Type/Model
	13581	1502144 1502352 1618777 1623745	
			
	Description Engine Mounting		

Ax=120/74 h=41 d=Ø9 KG=1,04

	SEM NO.	REF NO.	Type/Model
	13582	1503489 1503490	
			
	Description Engine Mounting		

Ax=120/74 h=43 M=8x1,25 KG=1,061

	SEM NO.	REF NO.	Type/Model
	15019	1088364	
			
	Description Engine Mounting		

Ax=120x74 KG=1,015

Type/Model	REF NO.	SEM NO.		
	1088363	15020		
		Description		
		Engine Mounting		
				Ax=120x74 M=8x1,25 KG=1,06
Type/Model	REF NO.	SEM NO.		
	20502976	15021		
		Description		
		Engine Mounting		
				d=Ø09 Ax=74 KG=1,021
Type/Model	REF NO.	SEM NO.		
	1577514	15022		
		Description		
		Pipe		
				D=Ø32 d=Ø16 h=68 KG=0,313
Type/Model	REF NO.	SEM NO.		
	1580593	15023		
		Description		
		Foam		
				KG=0,005
Type/Model	REF NO.	SEM NO.		
	1614600	8279		
		Description		
		Transmission Mounting		
				D=112 d=14 h=55 M=10x1,5 KG=1,38
Type/Model	REF NO.	SEM NO.		
	20747058	10961		
		Description		
		Engine Mounting		
				D=Ø83 h=38 M=10x1,5 KG=0,472

	SEM NO.	REF NO.	Type/Model
	16512	21992070	
	Description Engine Mounting		

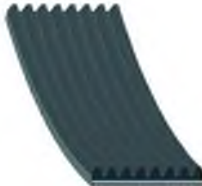
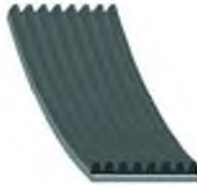
M=12x1.25 h=58 KG=1,374

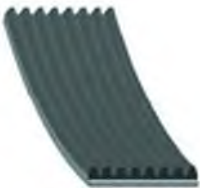
	SEM NO.	REF NO.	Type/Model
	16507	991198 993473 995055	
	Description Bolt		

M=20x120 KG=0,393

	SEM NO.	REF NO.	Type/Model
	18513	21418697	
	Description Engine Mounting		

M=12x1,25 A=109 B=90 h=58 KG=1,32

Type/Model	REF NO.		SEM NO.	
	20923186		12889	
			Description	
			V Ribbed Belt	
				PK=5 L=1525 KG=0,155
Type/Model	REF NO.		SEM NO.	
	978207		10311	
			Description	
			V Ribbed Belt	
				PK=8 L=800 KG=0,135
Type/Model	REF NO.		SEM NO.	
	20430363		11678	
			Description	
			V Ribbed Belt	
				PK=8 L=830 KG=0,135
Type/Model	REF NO.		SEM NO.	
	978238		10313	
			Description	
			V Ribbed Belt	
				PK=8 L=952 KG=0,155
Type/Model	REF NO.		SEM NO.	
	0978242 20430367		10314	
			Description	
			V Ribbed Belt	
				PK=8 L=975 KG=0,13
Type/Model	REF NO.		SEM NO.	
	20430368		10315	
			Description	
			V Ribbed Belt	
				PK=8 L=980 KG=0,155

	SEM NO.	REF NO.	Type/Model
	11679	977822	
			
	Description V Ribbed Belt		

PK=8 L=1005 KG=0,16

	SEM NO.	REF NO.	Type/Model
	10317	977828	
			
	Description V Ribbed Belt		

PK=8 L=1035 KG=0,175

	SEM NO.	REF NO.	Type/Model
	10318	0977832	
			
	Description V Ribbed Belt		

PK=8 L=1055 KG=0,175

	SEM NO.	REF NO.	Type/Model
	11680	977836	
			
	Description V Ribbed Belt		

PK=8 L=1075 KG=0,17

	SEM NO.	REF NO.	Type/Model
	11681	979047	
			
	Description V Ribbed Belt		

PK=8 L=1115 KG=0,175

	SEM NO.	REF NO.	Type/Model
	10320	8158380	
			
	Description V Ribbed Belt		

PK=8 L=1220 KG=0,21

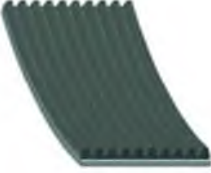
Type/Model	REF NO.		SEM NO.	
	979956		10324	
			Description	
			V Ribbed Belt	
				PK=8 L=1230 KG=0,205
Type/Model	REF NO.		SEM NO.	
	20412534		10326	
			Description	
			V Ribbed Belt	
				PK=8 L=1275 KG=0,168
Type/Model	REF NO.		SEM NO.	
	20412535		10328	
			Description	
			V Ribbed Belt	
				PK=8 L=1365 KG=0,225
Type/Model	REF NO.		SEM NO.	
	979067		12894	
			Description	
			V Ribbed Belt	
				PK=8 L=1525 KG=0,24
Type/Model	REF NO.		SEM NO.	
	20430611		10341	
			Description	
			V Ribbed Belt	
				PK=8 L=1538 KG=0,26
Type/Model	REF NO.		SEM NO.	
	20430380		10348	
			Description	
			V Ribbed Belt	
				PK=8 L=1718 KG=0,285

	SEM NO.	REF NO.	Type/Model
	10352	3195992	
	Description		
	V Ribbed Belt		

PK=8 L=1852 KG=0,3

	SEM NO.	REF NO.	Type/Model
	12896	20451459	
	Description		
	V Ribbed Belt		

PK=8 L=2020 KG=0,31

	SEM NO.	REF NO.	Type/Model
	10396	981331 20430381	
	Description		
	V Ribbed Belt		

PK=10 L=1070 KG=0,215

	SEM NO.	REF NO.	Type/Model
	10397	981335 20430382	
	Description		
	V Ribbed Belt		

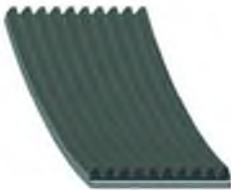
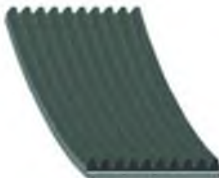
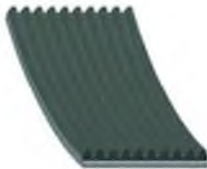
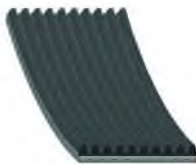
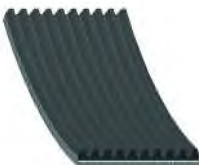
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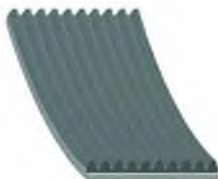
	SEM NO.	REF NO.	Type/Model
	11697	20411607	
	Description		
	V Ribbed Belt		

PK=10 L=1135 KG=0,23

	SEM NO.	REF NO.	Type/Model
	10399	981338 20430384	
	Description		
	V Ribbed Belt		

PK=10 L=1145 KG=0,245

Type/Model	REF NO.	SEM NO.	
	20440169	11699	
		Description V Ribbed Belt	
			PK=10 L=1350 KG=0,28
Type/Model	REF NO.	SEM NO.	
	20712530	13566	
		Description V Ribbed Belt	
			PK=10 L=1445 KG=0,3
Type/Model	REF NO.	SEM NO.	
	20751234	11824	
		Description V Ribbed Belt	
			PK=10 L=1512 KG=0,26
Type/Model	REF NO.	SEM NO.	
	981390 20430387	10401	
		Description V Ribbed Belt	
			PK=10 L=1688 KG=0,35
Type/Model	REF NO.	SEM NO.	
	3828041	10403	
		Description V Ribbed Belt	
			PK=10 L=1725 KG=0,35
Type/Model	REF NO.	SEM NO.	
	70326598	10406	
		Description V Ribbed Belt	
			PK=10 L=1860 KG=0,365

	SEM NO.	REF NO.	Type/Model
	14780	20889843	
	Description V Ribbed Belt		
PK=10 L=2220 KG=0,31			
	SEM NO.	REF NO.	Type/Model
	21316	20411860	
	Description V Ribbed Belt		
PK=10 L=1400 KG=0,245			
	SEM NO.	REF NO.	Type/Model
	12901	952248 967111	
	Description V Ribbed Belt		
PK=2AVX13 L=1025 KG=0,33			

Type/Model	REF NO.	SEM NO.	Description
B12 FH FH12 FH16 FL12	1674444	059	Rubber Strip



KG=0,94

	SEM NO.	REF NO.	Type/Model
 d=Ø20 d=Ø22 h=340 KG=0,118	8419	3154395	
	Description Radiator Hose		
	SEM NO.	REF NO.	Type/Model
 d=Ø20 d=Ø20 h=310 KG=0,214	8420	3154396 3979894	
	Description Radiator Hose		
	SEM NO.	REF NO.	Type/Model
 d=Ø58 d=Ø63 h=480 KG=0,702	8421	1665951	
	Description Radiator Hose		
	SEM NO.	REF NO.	Type/Model
 d=Ø60 d=Ø65 h=520 KG=0,587	8422	1665940	
	Description Radiator Hose		
	SEM NO.	REF NO.	Type/Model
 d=Ø59 d=Ø62 h=510 KG=0,711	8423	475900	
	Description Radiator Hose		
	SEM NO.	REF NO.	Type/Model
 d=Ø20 d=Ø20 h=300 KG=0,098	8424	476503	
	Description Radiator Hose		

Type/Model	REF NO.	SEM NO.		
	1664079	8425		
		Description		
		Radiator Hose		
				d=Ø32 d=Ø32 h=400 KG=0,263
Type/Model	REF NO.	SEM NO.		
	475861	8426		
		Description		
		Radiator Hose		
				d=Ø60 d=Ø60 h=480 KG=0,708
Type/Model	REF NO.	SEM NO.		
	20367063 21288160	8512		
		Description		
		Radiator Hose		
				d=Ø12 d=Ø12 KG=0,037
Type/Model	REF NO.	SEM NO.		
	20456429 21288162	8570		
		Description		
		Radiator Hose		
				d=Ø13 d=Ø13 KG=0,045
Type/Model	REF NO.	SEM NO.		
	20544321	8571		
		Description		
		Oil Reservoir And Pump Hose		
				d=Ø21 d=Ø21 h=340 KG=0,175
Type/Model	REF NO.	SEM NO.		
	20453672	8572		
		Description		
		Radiator Hose		
				d=Ø20 d=Ø20 h=890 KG=0,44

	SEM NO.	REF NO.	Type/Model
	8711	3979617 20968736	
	Description Radiator Hose		

d=Ø58 d=Ø61 h=310 h=440 KG=0,645

	SEM NO.	REF NO.	Type/Model
	8712	20542199	
	Description Radiator Hose		

d=Ø58 d=Ø63 h=400 h=520 KG=0,835

	SEM NO.	REF NO.	Type/Model
	8713	1664045	
	Description Radiator Hose		

d=Ø30 d=Ø38 h=125 h=205 KG=0,15

	SEM NO.	REF NO.	Type/Model
	8714	3979986 20542202	
	Description Radiator Hose		

d=Ø58 d=Ø61 h=310 h=500 KG=0,75

	SEM NO.	REF NO.	Type/Model
	8715	20542204	
	Description Radiator Hose		

d=Ø20 d=Ø20 h=220 h=290 KG=0,125

	SEM NO.	REF NO.	Type/Model
	8716	1544845	
	Description Radiator Hose		

d=Ø55 d=Ø59 h=310 h=320 KG=0,505

Type/Model	REF NO.	SEM NO.		
	3154217 20968744	8727		
		Description		
		Radiator Upper Hose		
				d=Ø58 d=Ø61 h=310 h=440 KG=0,75
Type/Model	REF NO.	SEM NO.		
	20829525	8745		
		Description		
		Radiator Hose		
				d=Ø49 d=Ø59 h=450 KG=0,57
Type/Model	REF NO.	SEM NO.		
	3979688	8746		
		Description		
		Radiator Hose		
				d=Ø50 d=Ø62 h=340 KG=0,65
Type/Model	REF NO.	SEM NO.		
	3183616	8752		
		Description		
		Radiator Hose		
				d=Ø50 d=Ø61 h=625 KG=0,735
Type/Model	REF NO.	SEM NO.		
	1674928	8753		
		Description		
		Radiator Hose D 27 D 31 H 400		
				d=Ø27 d=Ø31 h=400 KG=0,26
Type/Model	REF NO.	SEM NO.		
	20542213	9574		
		Description		
		Radiator Hose		
				d=Ø26 d=Ø31 h=455 KG=0,255

	SEM NO.	REF NO.	Type/Model
	10574	8149035	
	Description		
	Radiator Hose		
d=Ø58 d=Ø61 h=375 KG=0,615			

	SEM NO.	REF NO.	Type/Model
	10575	1665571	
	Description		
	Radiator Hose		
d=Ø62 d=Ø60 h=420 KG=0,63			

	SEM NO.	REF NO.	Type/Model
	10576	943367	
	Description		
	Radiator Hose		
d=Ø10 d=Ø10 h=1050 KG=0,22			

	SEM NO.	REF NO.	Type/Model
	10577	1665492	
	Description		
	Radiator Hose		
d=Ø60 d=Ø62 h=457 KG=0,705			

	SEM NO.	REF NO.	Type/Model
	10578	20776059	
	Description		
	Radiator Hose		
d=Ø27 d=Ø31 h=320 KG=0,195			

	SEM NO.	REF NO.	Type/Model
	10883	20368993 20968686	
	Description		
	Radiator Hose		
KG=0,07			

Type/Model	REF NO.	SEM NO.	Description
	20909063	10928	
			
			d=21 KG=0,14
Type/Model	REF NO.	SEM NO.	Description
	1664112	11079	
			
			Radiator Hose
			d=Ø24 d=Ø20 h=310 KG=0,145
Type/Model	REF NO.	SEM NO.	Description
	1664753	11080	
			
			Radiator Hose
			d=Ø32 d=Ø32 h=320 KG=0,165
Type/Model	REF NO.	SEM NO.	Description
	20447435 20582185	11081	
			
			Radiator Hose
			d=Ø63 d=Ø63 h=520 KG=0,785
Type/Model	REF NO.	SEM NO.	Description
	1544701	11082	
			
			Radiator Hose
			d=Ø57 d=Ø58 h=510 KG=0,645
Type/Model	REF NO.	SEM NO.	Description
	1676378	11083	
			
			Radiator Hose
			d=Ø27 d=Ø31 h=488 KG=0,265

	SEM NO.	REF NO.	Type/Model
	11084	20940665	
	Description Radiator Hose		

d=Ø58 d=Ø61 h=510 KG=0,705

	SEM NO.	REF NO.	Type/Model
	11085	20968683	
	Description Heating Hose		

d=Ø21 d=Ø21 h=235 KG=0,095

	SEM NO.	REF NO.	Type/Model
	11086	20592715	
	Description Gearbox Oil Cooler		

d=Ø15 d=Ø15 h=135 KG=0,11

	SEM NO.	REF NO.	Type/Model
	11087	20504142 20968388	
	Description Heating Hose		

d=Ø21 d=Ø21 h=170 KG=0,07

	SEM NO.	REF NO.	Type/Model
	11088	20549855 21258220	
	Description Radiator Hose		

d=Ø60 d=Ø62 h=420 KG=0,63

	SEM NO.	REF NO.	Type/Model
	11089	20740344 21171767	
	Description Radiator Lower Hose		

d=Ø62 d=Ø58 h=525 KG=0,7

Type/Model	REF NO.	SEM NO.	
	1674308	11090	
			
		Description	Expansion Tank Hose
			d=Ø21 d=Ø21 h=520 KG=0,23
Type/Model	REF NO.	SEM NO.	
	20589303	11762	
			
		Description	Gearbox Oil Cooler
			KG=0,07
Type/Model	REF NO.	SEM NO.	
	20709404	11877	
			
		Description	Gearbox Oil Cooler
			d=Ø15 d=Ø15 h=162 KG=0,065
Type/Model	REF NO.	SEM NO.	
	1660218	11878	
			
		Description	Radiator Hose
			d=Ø25 d=Ø31 h=185 KG=0,11
Type/Model	REF NO.	SEM NO.	
	475438	11879	
			
		Description	Coolant Hose
			d=Ø50 d=Ø50 h=405 KG=0,42
Type/Model	REF NO.	SEM NO.	
	20557007	11880	
			
		Description	Radiator Hose
			d=Ø59 d=Ø62 h=490 KG=0,58

	SEM NO.	REF NO.	Type/Model
	11881	20592158	
			
Description Gearbox Oil Cooler			

d=Ø59 d=Ø59 h=112 KG=0,155

	SEM NO.	REF NO.	Type/Model
	11882	20453670	
			
Description Heating Hose			

d=Ø21 d=Ø21 h=558 KG=0,25

	SEM NO.	REF NO.	Type/Model
	11883	3197764	
			
Description Oil Coolant Hose			

d=Ø17 d=Ø21 h=220 KG=0,065

	SEM NO.	REF NO.	Type/Model
	11884	1660268	
			
Description Heating Hose			

d=Ø19 d=Ø19 h=230 KG=0,1

	SEM NO.	REF NO.	Type/Model
	11885	20968720	
			
Description Expansion Hose			

d=Ø27 d=Ø31 h=275 KG=0,13

	SEM NO.	REF NO.	Type/Model
	11886	20390460	
			
Description Gearbox Hose			

d=Ø50 d=Ø60 h=278 KG=0,31

Type/Model	REF NO.	SEM NO.	
	21339891	11887	
			
		Description	Gearbox Oil Cooler
			d=Ø14 d=Ø14 h=1010 KG=0,315
Type/Model	REF NO.	SEM NO.	
	475186	11888	
			
		Description	Radiator Hose
			d=Ø40 d=Ø40 h=350 KG=0,044
Type/Model	REF NO.	SEM NO.	
	1544831	11889	
			
		Description	Radiator Hose
			d=Ø25 d=Ø25 h=530 KG=0,34
Type/Model	REF NO.	SEM NO.	
	20968764	18696	
			
		Description	Radiator Hose
			KG=0,36
Type/Model	REF NO.	SEM NO.	
	20968766	18697	
			
		Description	Radiator Hose
			KG=0,288
Type/Model	REF NO.	SEM NO.	
	21748209	25620	
			
		Description	Radiator Hose
			KG=0,065 d=21 D=Ø28

	SEM NO.	REF NO.	Type/Model
	13700	20398477	
			
Description Cooling Water Hose			

d=Ø15 d=Ø20 h=515 KG=0,165

	SEM NO.	REF NO.	Type/Model
	13701	20398475	
			
Description Cooling Water Hose			

d=Ø19 d=Ø19 h=435 KG=0,175

	SEM NO.	REF NO.	Type/Model
	13848	467739	
			
Description Oil Hose			

d=Ø32 d=Ø32 h=400 KG=0,33

	SEM NO.	REF NO.	Type/Model
	13849	1544203	
			
Description Radiator Hose			

d=Ø25 d=Ø25 h=520 KG=0,315

	SEM NO.	REF NO.	Type/Model
	13850	476768	
			
Description Radiator Hose			

d=Ø26 d=Ø26 h=570 KG=0,34

	SEM NO.	REF NO.	Type/Model
	14081	6775177	
			
Description Radiator Hose			

d=Ø50 d=Ø50 h=345 KG=0,45

Type/Model	REF NO.		SEM NO.	
	3981588		14082	
			Description	
			Radiator Hose	
				d=Ø20 d=Ø20 h=260 KG=0,105
Type/Model	REF NO.		SEM NO.	
	1664306		14083	
			Description	
			Radiator Hose	
				d=Ø31 d=Ø31 h=340 KG=0,285
Type/Model	REF NO.		SEM NO.	
	1544565		14084	
			Description	
			Radiator Hose	
				d=Ø40 d=Ø40 h=360 KG=0,287
Type/Model	REF NO.		SEM NO.	
	6779350		14085	
			Description	
			Radiator Hose	
				d=Ø50 d=Ø50 h=375 KG=0,46
Type/Model	REF NO.		SEM NO.	
	6781251		14086	
			Description	
			Radiator Hose	
				d=Ø50 d=Ø50 h=750 KG=0,89
Type/Model	REF NO.		SEM NO.	
	990536		14749	
			Description	
			Cooling Water Hose	
				d=Ø10 d=Ø10 h=1000 KG=0,24

	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø27 d=Ø32 h=1370 KG=0,885	14750	21242536	
			
	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø59 d=Ø63 h=505 KG=0,62	14751	21133830	
			
	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø60 d=Ø60 h=300 KG=0,32	14752	21687848	
			
	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø60 d=Ø60 h=85 KG=0,11	14753	21681020	
			
	SEM NO.	REF NO.	Type/Model
 Description Cooling Water Hose d=Ø59 d=Ø59 h=237 KG=0,25	14754	21680738	
			
	SEM NO.	REF NO.	Type/Model
 Description Radiator Hose d=Ø60 d=Ø60 h=430 KG=0,46	14755	82256558	
			

Type/Model	REF NO.	SEM NO.		
	21766980	14756		
		Description		
		Radiator Hose		
				d=Ø62 d=Ø59 h=400 KG=0,665
Type/Model	REF NO.	SEM NO.		
	82256318	14757		
		Description		
		Radiator Hose		
				d=Ø59 d=Ø59 h=770 KG=0,625
Type/Model	REF NO.	SEM NO.		
	20799307	14758		
		Description		
		Cooling Water Hose		
				d=Ø9 d=Ø9 h=640 KG=0,1
Type/Model	REF NO.	SEM NO.		
	21911889 22273743	14783		
		Description		
		Cooling Water Hose		
				d=Ø60 d=Ø70 h=540 KG=0,82
Type/Model	REF NO.	SEM NO.		
	22384660	18575		
		Description		
		Radiator Hose		
				KG=0,502
Type/Model	REF NO.	SEM NO.		
F 7	476031	16038		
		Description		
		Radiator Hose		
				d=Ø49 d=Ø49 d=Ø760 KG=0,3

	SEM NO.	REF NO.	Type/Model
	16039	1664607	NL 12
	Description		
	Radiator Hose		

d=Ø49 d=Ø49 d=Ø295 KG=0,135

	SEM NO.	REF NO.	Type/Model
	16040	21138357	FH
	Description		
	Cooling Water Hose		

d=Ø19 d=Ø21 d=Ø165 KG=0,057

	SEM NO.	REF NO.	Type/Model
	16041	21987759	FH, FM
	Description		
	Cooling Water Hose		

d=Ø17 d=Ø19 d=Ø256 KG=0,1

	SEM NO.	REF NO.	Type/Model
	18643	21019038	
	Description		
	Hose		

d=Ø14 d=Ø18 h=110 KG=0,04

	SEM NO.	REF NO.	Type/Model
	18698	21646105	
	Description		
	Hose		

D=Ø40 d=Ø31 L=100 KG=0,064

	SEM NO.	REF NO.	Type/Model
	18712	20808097 21255293	
	Description		
	Oil Hose		

KG=0,83

Type/Model	REF NO.	SEM NO.	
	21560182	18713	
			
		Description	Oil Hose
KG=0,315			
Type/Model	REF NO.	SEM NO.	
	22306614	18714	
			
		Description	Oil Hose
KG=0,105			
Type/Model	REF NO.	SEM NO.	
	1676594	18715	
			
		Description	Oil Hose
KG=0,495			
Type/Model	REF NO.	SEM NO.	
	8189187	18716	
			
		Description	Hose
KG=0,055			
Type/Model	REF NO.	SEM NO.	
	3161417 20541128 20555313	18722	
			
		Description	Hose Connector
Type/Model	REF NO.	SEM NO.	
	21865328 22928493	18723	
			
		Description	Pipe

	SEM NO.	REF NO.	Type/Model
	18724		1675839
			3154328
Description		20808207	
Oil Filler Cap		20885898	

	SEM NO.	REF NO.	Type/Model
	18725	23091816	
	Description Pipe 		

KG=0,27

	SEM NO.		REF NO.	Type/Model
	18726		21915017	
	Description Hose			

	SEM NO.		REF NO.	Type/Model
	18732		21138248	FH , FM
	Description Heating Hose			

KG=0,225

	SEM NO.		REF NO.	Type/Model
	18733		21138260	FH , FM
	Description Heating Hose			

KG=0,155

	SEM NO.		REF NO.	Type/Model
	18734		21824958	FH , FM
	Description Cooling Hose			

KG=0,050

Type/Model	REF NO.	SEM NO.	
FH, FM	22250888 22374107	18735	
		Description Radiator Hose	
KG=0,525			
Type/Model	REF NO.	SEM NO.	
FM4	21801796	18736	
		Description Radiator Hose	
KG=0,700			
Type/Model	REF NO.	SEM NO.	
FH, FM	21824956	18737	
		Description Cooling Hose	
KG=0,075			
Type/Model	REF NO.	SEM NO.	
B9L, B11R, B13R	22129218	18738	
		Description Cooling Hose	
KG=0,260			
Type/Model	REF NO.	SEM NO.	
B7R, B11R, B13R	22129555	18739	
		Description Cooling Hose	
KG=0,105			
Type/Model	REF NO.	SEM NO.	
B9L, B9TL, B11R, B6R	22129842	18740	
		Description Cooling Hose	
KG=0,200			

	SEM NO.	REF NO.	Type/Model
	18741	22129907	B11R, B12M, B5LH
	Description Cooling Hose		

KG=0,280

	SEM NO.	REF NO.	Type/Model
	18742	22417892	B9TL, R9TL
	Description Cooling Hose		

KG=0,175

	SEM NO.	REF NO.	Type/Model
	18753	23841586	
	Description Oil Hose		

KG=0,43

	SEM NO.	REF NO.	 Type/Model
	25634	3161219	
	Description Pipe		

KG=0,06

	SEM NO.	REF NO.	 Type/Model
	25635	20451178 21021925	
	Description Pipe		

KG=0,047

	SEM NO.	REF NO.	 Type/Model
	25700	21956685	
	Description Fuel Pipe		

KG=0,14

Type/Model	REF NO.		SEM NO.		
	21956680		25701		
				Description Fuel Pipe	KG=0,145
Type/Model	REF NO.		SEM NO.		
	22217924 22945730 22945735		25702		
				Description Fuel Pipe	KG=0,09
Type/Model	REF NO.		SEM NO.		
	22649129 23426467		25703		
				Description Fuel Pipe	KG=0,215
Type/Model	REF NO.		SEM NO.		
	23847256		25737		
				Description Radiator Hose	KG=0,6
Type/Model	REF NO.		SEM NO.		
	1727619		25738		
				Description Radiator Hose	KG=0,72
Type/Model	REF NO.		SEM NO.		
	351574		25753		
				Description Coolant Hose	KG=0,065

	SEM NO.	REF NO.		Type/Model
	25756 Description Radiator Hose		8142609 	

KG=0,05

Type/Model	REF NO.		SEM NO.	
	1665556 8149800 20574218 20589123		8858	
			Description Silicon Hose	
				D=Ø80 L=390 HUMP=3 KG=0,9
Type/Model	REF NO.		SEM NO.	
	9519701		8859	
			Description Silicon Hose	
				D=Ø58 L=360 KG=0,38
Type/Model	REF NO.		SEM NO.	
	1195576		8860	
			Description Silicon Hose	
				D=Ø60 L=250 KG=0,25
Type/Model	REF NO.		SEM NO.	
	3028329		8861	
			Description Silicon Hose	
				D=Ø48 D=Ø58 L=240 KG=0,28
Type/Model	REF NO.		SEM NO.	
	1196391 8365091		8862	
			Description Silicon Hose	
				D=Ø50 D=Ø60 L=160 KG=0,18
Type/Model	REF NO.		SEM NO.	
	470464		8863	
			Description Silicon Hose	
				D=Ø57 L=65 KG=0,09

	SEM NO.	REF NO.	Type/Model
	8864	1195081	
	Description Silicon Hose		
D=Ø60 L=160 KG=0,225			

	SEM NO.	REF NO.	Type/Model
	8865	470327	
	Description Silicon Hose		
D=Ø76 L=60 KG=0,1			

	SEM NO.	REF NO.	Type/Model
	8866	466328	
	Description Silicon Hose		
D=Ø19 L=60 KG=0,025			

	SEM NO.	REF NO.	Type/Model
	10050	3031068	
	Description Silicon Hose		
d=Ø60 L=120 KG=0,36			

	SEM NO.	REF NO.	Type/Model
	10051	9516935	
	Description Silicon Hose		
d=Ø50 L=240 KG=0,37			

	SEM NO.	REF NO.	Type/Model
	10052	3018107	
	Description Silicon Hose		
d=Ø36 d=Ø51 L=133 KG=0,155			

Type/Model	REF NO.	SEM NO.	
	11110594	10663	
			
		Description	Silicon Hose
			d=Ø80 L=156 HUMP=3 KG=0,464
Type/Model	REF NO.	SEM NO.	
	11110730	10664	
			
		Description	Silicon Hose
			d=Ø80 L=103 HUMP=3 KG=0,28
Type/Model	REF NO.	SEM NO.	
	1676481 1676491 20463924 20561450	10666	
			
		Description	Silicon Hose
			d=Ø83 L=150 HUMP=3 KG=0,374
Type/Model	REF NO.	SEM NO.	
	20589122 21312236	11205	
			
		Description	Silicon Hose
			D=Ø100 L=148 HUMP=3 KG=0,35
Type/Model	REF NO.	SEM NO.	
	21312237	11206	
			
		Description	Silicon Hose
			D=Ø80 L=390 HUMP=9 KG=0,794
Type/Model	REF NO.	SEM NO.	
	3031477	11207	
			
		Description	Silicon Hose
			D=Ø60 D=Ø95 L=200 KG=0,37

	SEM NO.	REF NO.	Type/Model
	11208	3030439	
	Description		
Silicon Hose			

D=Ø33 D=Ø80 L=80 KG=0,105

	SEM NO.	REF NO.	Type/Model
	11209	440691	
	Description		
Silicon Hose			

D=Ø56 D=Ø175 L=175 KG=0,455

	SEM NO.	REF NO.	Type/Model
	11210	3028381	
	Description		
Silicon Hose			

D=Ø58 L=90 L=160 L=90 KG=0,46

	SEM NO.	REF NO.	Type/Model
	11211	9523693	
	Description		
Silicon Hose			

D=Ø18 L=100 KG=0,065

	SEM NO.	REF NO.	Type/Model
	11234	476828 1675097 1675579 1676744 20441625	
	Description		
Silicon Hose			

D=Ø67 L=260 HUMP=5 KG=1,215

	SEM NO.	REF NO.	Type/Model
	11825	1660264 1675098	
	Description		
Silicon Hose			

D=Ø76 L=305 KG=1,225

Type/Model	REF NO.		SEM NO.	
	1676218		11826	
			Description	
			Silicon Hose	
				d=Ø76 h=150 h=145 h=150 KG=1,37
Type/Model	REF NO.		SEM NO.	
	1660277 1676216		11827	
			Description	
			Silicon Hose	
				d=Ø76 h=150 h=165 h=125 KG=1,32
Type/Model	REF NO.		SEM NO.	
	9515673		11828	
			Description	
			Silicon Hose	
				d=Ø50 d=Ø60 h=170 KG=0,175
Type/Model	REF NO.		SEM NO.	
	8154602		11829	
			Description	
			Silicon Hose	
				d=Ø19 d=Ø40 h=380 h=90 KG=0,31
Type/Model	REF NO.		SEM NO.	
	8155665		11830	
			Description	
			Silicon Hose	
				d=Ø19 d=Ø40 h=375 h=95 KG=0,24
Type/Model	REF NO.		SEM NO.	
3 HUMPS	20574220 20589125 21312238		13757	
			Description	
			Silicon Hose	
				D=Ø55 L=65 KG=0,1

	SEM NO.	REF NO.	Type/Model
	13760	3183620	
	Description Silicon Hose		

D=Ø57 L=49 HUMP=1 KG=0,065

	SEM NO.	REF NO.	Type/Model
	15380	8149137	
	Description Silicon Hose		

D=Ø70 L=102 HUMP=3 KG=0,18

	SEM NO.	REF NO.	Type/Model
	18576	1136333 21461805	
	Description Silicon Hose		

KG=0,312

	SEM NO.	REF NO.	Type/Model
	18577	22219777	
	Description Silicon Hose		

KG=0,148

	SEM NO.	REF NO.	Type/Model
	18578	20565479 21687890 22259343	
	Description Silicon Hose		

KG=0,208

	SEM NO.	REF NO.	Type/Model
	18601	11110495 15084140	
	Description Silicon Hose		

KG=0,506

Type/Model	REF NO.		SEM NO.		
	9520183 21461832		18602		
			Description	Silicon Hose	KG=0,265
Type/Model	REF NO.		SEM NO.		
	1137909 9515881 9516932 9517020		18603		
			Description	Silicon Hose	KG=0,298
Type/Model	REF NO.		SEM NO.		
	21086059 82231416		18611		
			Description	Silicon Hose	KG=0,145
Type/Model	REF NO.		SEM NO.		
	21461809 22144024		18613		
			Description	Silicon Hose	KG=0,17
Type/Model	REF NO.		SEM NO.		
	22349040		18621		
			Description	Silicon Hose	KG=0,37
Type/Model	REF NO.		SEM NO.		
	21687856		18622		
			Description	Silicon Hose	KG=0,228

	SEM NO.	REF NO.		Type/Model
	18695		21768608 21932464	
	Description Silicon Hose			
KG=0,446				
	SEM NO.	REF NO.		Type/Model
	25606		21461828	
	Description Silicone Hose			
KG=0,375				
	SEM NO.	REF NO.		Type/Model
	25607		21259899	
	Description Silicone Hose			
KG=0,52				

Type/Model	REF NO.	SEM NO.	
	3154251	15061	 Description Radiator Mounting  A=50 B=111 d=Ø11 KG=0,265
Type/Model	REF NO.	SEM NO.	
	1665309	15062	 Description Washer  A=40 B=95 D=Ø12 d=Ø10 KG=0,11
Type/Model	REF NO.	SEM NO.	
	20364891	15063	 Description Radiator Mounting  A=111 B=49 KG=0,13
Type/Model	REF NO.	SEM NO.	
	3154321	15064	 Description Metal Bracket  M=10 KG=0,236
Type/Model	REF NO.	SEM NO.	
1-> 15061 2-> 15062 3-> 15063 4-> 15064 5-----	1665309S 3154251S 3154321S 20364891S	15065	 Description Repair Kit  KG=0,765
Type/Model	REF NO.	SEM NO.	
	21167414	18782	 Description Rubber Buffer  Ax=120 A=160 B=46 KG=0,485

	SEM NO.	REF NO.	Type/Model
	18783	21319423	
	Description Rubber Metal Mounting		
KG=0,344			
	SEM NO.	REF NO.	Type/Model
	18784	20459639	
	Description Rubber Metal Mounting		
D=Ø70 d=Ø49 h=45 KG=0,098			
	SEM NO.	REF NO.	Type/Model
	8277	324842 6850149 70305823	
	Description Rubber Buffer		
D=50 h=42 M=12 KG=0,207			

Type/Model	REF NO.	SEM NO.	
	463909	8278	
		Description Stabilizer Bush	
D=Ø33 d=Ø8,5 h=28 KG=0,03			
Type/Model	REF NO.	SEM NO.	
	21937662	18776	
		Description Rubber Metal Mounting	
D=Ø82 Ax=100 d=16 M=12x1,5 KG=0,37			
Type/Model	REF NO.	SEM NO.	
	20554213	16145	
		Description Hose	
= KG=0,055			



SEM NO.	REF NO.	Type/Model
17565	1674264 21288830	
Description		
Rubber Metal Buffer		

KG=0,066

Type/Model	REF NO.		SEM NO.	
	20441568		13083	
			Description	Flywheel
KG=45				
Type/Model	REF NO.		SEM NO.	
	1677033 8170798 20729327		13084	
			Description	Flywheel
KG=47 D=Ø430				
Type/Model	REF NO.		SEM NO.	
	1547025 20730051		13085	
			Description	Flywheel
KG=40 D=Ø400				
Type/Model	REF NO.		SEM NO.	
	478931		13086	
			Description	Flywheel
KG=45				
Type/Model	REF NO.		SEM NO.	
	422742 467252 479192 479543		13087	
			Description	Flywheel
KG=45				
Type/Model	REF NO.		SEM NO.	
	20589706 21825230		13980	
			Description	Flywheel
D=Ø486 d=Ø72 h=74 KG=42				

	SEM NO.		REF NO.	Type/Model
	13981		8170617 20537671 20729380 21184666	
	Description Flywheel			

D=Ø486 d=Ø72 h=74 KG=43,25

	SEM NO.		REF NO.	Type/Model
	15096		21630898	
	Description Flywheel			

KG=38

	SEM NO.		REF NO.	Type/Model
	15099		20742684	
	Description Flywheel			

KG=40

	SEM NO.		REF NO.	Type/Model
	15100		20730678	
	Description Flywheel			

KG=40

	SEM NO.		REF NO.	Type/Model
	13099		471532 8193939 20711957	
	Description Starter Ring Gear			

KG=3,5

	SEM NO.		REF NO.	Type/Model
	15101		8192341	
	Description Flywheel			

KG=36

Type/Model	REF NO.	SEM NO.	
MAGIRUS	20790229	18874	 Description Flywheel
KG=30			
Type/Model	REF NO.	SEM NO.	
MAGIRUS FL6	21460427	18875	 Description Flywheel
KG=32			
Type/Model	REF NO.	SEM NO.	
VOLVO FL 240 DXi	21460608	18876	 Description Flywheel
KG=32			
Type/Model	REF NO.	SEM NO.	
FL 220 DXi	20796163	18877	 Description Flywheel
Type/Model	REF NO.	SEM NO.	
D13	20508829 20508831	18878	 Description Flywheel
Type/Model	REF NO.	SEM NO.	
	20733475	18893	 Description Flywheel



SEM NO.		REF NO.	Type/Model
18894		8183664 21246953	
Description			
Flywheel			

KG=41



SEM NO.		REF NO.	Type/Model
18895		8192810 207154157	
Description			
Flywheel			



SEM NO.		REF NO.	Type/Model
18896		20480958	
Description			
Flywheel			

Type/Model	REF NO.	SEM NO.	
	8171927	11983	 Description Plastic Bushing
			 D=Ø19 d=Ø12 h=16 KG=0,001
Type/Model	REF NO.	SEM NO.	
	8171931	11984	 Description Plastic Bushing
			 D=Ø53 h=38 KG=0,028
Type/Model	REF NO.	SEM NO.	
	8171932	11985	 Description Plastic Bushing
			 D=Ø16,5 d=Ø7 h=13 KG=0,003
Type/Model	REF NO.	SEM NO.	
	1526817	8367	 Description Seal Viton
			 D=Ø38 d=Ø24 h=15 KG=0,025
Type/Model	REF NO.	SEM NO.	
	1063769 1623569 20383598	12166	 Description Gear Shift Dust Cover
			 A=230 B=212 Ax=210/192 KG=0,66
Type/Model	REF NO.	SEM NO.	
	1623568 3981132 8191213 20383596	12167	 Description Gear Shift Dust Cover
			 A=227 B=209 Ax=210/192 KG=1,042

	SEM NO.	REF NO.	Type/Model
	16511	1069899	
			
Description	Shift Tension Spring		

L=160 KG=0,56

	SEM NO.	REF NO.	Type/Model
	17062	20475021 21446821 22274161	
			
Description	Gear Shift Cable		

KG=1,13

	SEM NO.	REF NO.	Type/Model
	17063	20475038 21446838	
			
Description	Gear Shift Cable		

KG=1,136

	SEM NO.	REF NO.	Type/Model
	17064	20475099 21897699	
			
Description	Gear Shift Cable		

KG=1,126

	SEM NO.	REF NO.	Type/Model
	17065	20545951 20700951 21002851 21343551 21789667	
			
Description	Gear Shift Cable		

KG=1,176

	SEM NO.	REF NO.	Type/Model
	17066	20545952 20700952 20702952 21002852 21343552 21789668	
			
Description	Gear Shift Cable		

KG=1,11

Type/Model	REF NO.	SEM NO.	
	20545955 20700955 21002855 21343555 21789671	17067	
		Description	
		Gear Shift Cable	
KG=1,162			
Type/Model	REF NO.	SEM NO.	
	20545956 20700956 21002856 21343556 21789672	17068	
		Description	
		Gear Shift Cable	
KG=1,116			
Type/Model	REF NO.	SEM NO.	
	20545959 20700959 21002859 21343559 21789675	17069	
		Description	
		Gear Shift Cable	
KG=1,17			
Type/Model	REF NO.	SEM NO.	
	20545960 20700960 21002860 21343560 21789676	17070	
		Description	
		Gear Shift Cable	
KG=1,12			
Type/Model	REF NO.	SEM NO.	
	20545965 20700965 21002865 21343565 21789683	17071	
		Description	
		Gear Shift Cable	
KG=1,108			
Type/Model	REF NO.	SEM NO.	
	20545966 20700966 21002866 21343566 21789684	17072	
		Description	
		Gear Shift Cable	
KG=1,026			

	SEM NO.	REF NO.	Type/Model
	18920	20961495	
	Description		
	Gear Shift Cable		

KG=1,46

	SEM NO.	REF NO.	Type/Model
	18921	20475022	
	Description		
	Gear Shift Cable		

KG=1,2

	SEM NO.	REF NO.	Type/Model
	26789	20475101 21897701	
	Description		
	Gearshift Cable		

	SEM NO.	REF NO.	Type/Model
	26790	20475040 21446840	
	Description		
	Gearshift Cable		

	SEM NO.	REF NO.	Type/Model
	25173	20365902 24698275	
	Description		
	Gear Shift		

KG=0,056



Type/Model	REF NO.	SEM NO.	
	1547254	21519	
		Description Rubber Gasket	
KG=0,009			
Type/Model	REF NO.	SEM NO.	
	1547253	21520	
		Description Rubber Gasket	
KG=0,006			
Type/Model	REF NO.	SEM NO.	
	1547252	21521	
		Description Rubber Gasket	
KG=0,002			
Type/Model	REF NO.	SEM NO.	
	471708	21522	
		Description Rubber Gasket	
KG=0,003			

	SEM NO.		REF NO.	Type/Model
	14191		1524382 20742117	1-8631 2-8632
	Description			
	Tie Rod			

L=1528 M=24x1,5 K=30 KG=11.8

	SEM NO.		REF NO.	Type/Model
	14158		20582399 22482972	1-8631 2-8632
	Description			
	Tie Rod			

L=1580 M=24x1,5 K=30 KG=10.6

	SEM NO.		REF NO.	Type/Model
	8323		3099230 20830369	1-8631 2-8632
	Description			
	Tie Rod			

L=1605 M=24x1,5 K=30 KG=10,8

	SEM NO.		REF NO.	Type/Model
	14193		20582398 22482975	1-8631 2-8632
	Description			
	Tie Rod			

L=1650 M=24x1,5 K=30 KG=14

	SEM NO.		REF NO.	Type/Model
	14251		21560968 25370845	1-8631 2-8632
	Description			
	Tie Rod			

L=1676 M=24x1,5 K=30 KG=11.3

	SEM NO.		REF NO.	Type/Model
	14336		20582337 22482974	1-8631 2-8632
	Description			
	Tie Rod			

L=1690 M=24x1,5 K=30 KG=11.8

Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	21560965 25370844	14257	 
		Description	Tie Rod
			L=1719 M=24x1,5 K=30 KG=11.4
Type/Model	REF NO.	SEM NO.	
1-8631 2-8632	85109392	15452	 
		Description	Tie Rod
			L=1802 M=24x1,5 K=30 KG=11.700
Type/Model	REF NO.	SEM NO.	
1-8631	21560825	14144	 
		Description	Tie Rod
			L=700 M=24x1,5 K=30 KG=8
Type/Model	REF NO.	SEM NO.	
1-8631	20818854	14148	 
		Description	Tie Rod
			L=900 M=24x1,5 K=30 KG=9
Type/Model	REF NO.	SEM NO.	
1-8631	85120949	14213	 
		Description	Tie Rod
			L=975 M=24x1,5 K=30 KG=9
Type/Model	REF NO.	SEM NO.	
1-8631	85114926	14219	 
		Description	Tie Rod
			L=1012 M=24x1,5 K=30 KG=10.650

	SEM NO.	REF NO.	Type/Model
	16591	82052972	1-8631
	Description		
	Tie Rod		
L=919 M=24x1,5 K=30 KG=8.5			

	SEM NO.	REF NO.	Type/Model
	14371	22482969	1-8635 2-8636
	Description		
	Tie Rod		
L=1500 M=20x1,5 K=26 KG=8.220			

	SEM NO.	REF NO.	Type/Model
	14420	20582400 22482970	1-8635 2-8636
	Description		
	Tie Rod		
L=1575 M=20x1,5 K=26 KG=8.5			

	SEM NO.	REF NO.	Type/Model
	14404	6771112 85124744	1-8635 2-8636
	Description		
	Tie Rod		
L=1582 M=20x1,5 K=26 KG=8.500			

	SEM NO.	REF NO.	Type/Model
	17244	23341731	
	Description		
	Tie Rod		
KG=29			

	SEM NO.	REF NO.	Type/Model
	17247	22163236	
	Description		
	Tie Rod		
KG=12			

Type/Model	REF NO.	SEM NO.	
Volvo FE Renault D series E6	21875223	17249	 
			Description Tie Rod
KG=2			
Type/Model	REF NO.	SEM NO.	
1-8635	1071169 20400939	14382	 
			Description Tie Rod
L=821 M=20x1,5 K=26 KG=6.925			
Type/Model	REF NO.	SEM NO.	
1-8635	1071170 20400940	14418	 
			Description Tie Rod
L=821 M=20x1,5 K=26 KG=6.750			
Type/Model	REF NO.	SEM NO.	
1-8635	85114935	14456	 
			Description Tie Rod
L=850 M=20x1,5 K=26			
Type/Model	REF NO.	SEM NO.	
1-8635	6790572 20400941	14381	 
			Description Tie Rod
L=871 M=20x1,5 K=26 KG=7.200			
Type/Model	REF NO.	SEM NO.	
1-8635	1071344 3127737 20400944	14393	 
			Description Tie Rod
L=871 M=20x1,5 K=26 KG=8.4			

	SEM NO.	REF NO.	Type/Model
	14402	3950703	1-8635
	Description		
	Tie Rod		
L=871 M=20x1,5 K=26 KG=6.630			

	SEM NO.	REF NO.	Type/Model
	14411	6790607 6790766 20400942	1-8635
	Description		
	Tie Rod		
L=871 M=20x1,5 K=26 KG=7.2			

	SEM NO.	REF NO.	Type/Model
	14429	85114920	1-8635
	Description		
	Tie Rod		
L=895 M=20x1,5 K=26 KG=6.430			

	SEM NO.	REF NO.	Type/Model
	14378	20818840	1-8635
	Description		
	Tie Rod		
L=909 M=20x1,5 K=26 KG=7.730			

	SEM NO.	REF NO.	Type/Model
	14366	20709844	1-8635
	Description		
	Tie Rod		
L=946 M=20x1,5 K=26 KG=7.640			

	SEM NO.	REF NO.	Type/Model
	14459	3039647	1-8635
	Description		
	Tie Rod		
L=1041 M=20x1,5 K=26			

Type/Model	REF NO.		SEM NO.	
1-8635	9521317		14460	
			Description	Tie Rod
L=1041 M=20x1,5 K=26				
Type/Model	REF NO.		SEM NO.	
1-8635	20892962		16603	
			Description	Tie Rod
L=917 M=20x1,5 K=26 KG=6.810				
Type/Model	REF NO.		SEM NO.	
1-8647 2-8648	6771120 20400907		14485	
			Description	Tie Rod
L=1556 M=18x1,5 K=22 KG=6,48				
Type/Model	REF NO.		SEM NO.	
1-8647	3124480 6777855 6791948 20400909		14102	
			Description	Tie Rod
L=980 M=18x1,5 K=22 KG=3.800				
Type/Model	REF NO.		SEM NO.	
1-10138 2-15552 FH FH12 FH16 FM FM9 FM12 FMX	1628207		14516	
			Description	Tie Rod
L=368 M=20x1,5 K=28,6 KG=4				
Type/Model	REF NO.		SEM NO.	
1-10138	70311665		14514	
			Description	Tie Rod
L=805 M=20x1,5 K=28,6 KG=6,87				

	SEM NO.	REF NO.	Type/Model
	11789	1075005	1-10138
			
Description Tie Rod			
L=863 M=20x1,5 K=28,6 KG=8.750			

	SEM NO.	REF NO.	Type/Model
	14515	1075006 85114190	1-10138
			
Description Tie Rod			
L=862 M=20x1,5 K=28,6 KG=8,65			

	SEM NO.	REF NO.	Type/Model
	11788	1628636 85114200	1-10138
			
Description Tie Rod			
L=882 M=20x1,5 K=28,6 KG=8.7			

	SEM NO.	REF NO.	Type/Model
	14518	8156123	1-10144 2-10145 FH12 FM12 B12
			
Description Tie Rod			
L=1674 M=20x1,5 K=28,6 KG=12,5			

	SEM NO.	REF NO.	Type/Model
	15629	70321051	1-10144 2-10145
			
Description Tie Rod			
L=1023 M=20x1,5 K=28,6 KG=12.55			

	SEM NO.	REF NO.	Type/Model
	14534	1094334 1575690	1-10142 2-10143
			
Description Tie Rod			
L=750 M=24x1,5 K=31,5			

Type/Model	REF NO.		SEM NO.	
1-10142 2-10143	1194824 1626672		14533	
			Description	Tie Rod
				L=822 M=24x1,5 K=31,5 KG=7,7
Type/Model	REF NO.		SEM NO.	
1-10142 2-10143	1194390		14522	
			Description	Tie Rod
				L=1674 M=24x1,5 K=31,5 KG=12.840
Type/Model	REF NO.		SEM NO.	
1-10142	1505857 1577080 1588017 6884488 85114142		9340	
			Description	Tie Rod
				L=738 M=24x1,5 K=31,5 KG=7,15
Type/Model	REF NO.		SEM NO.	
1-10142	1588018 85114143		14528	
			Description	Tie Rod
				L=738 M=24x1,5 K=31,5 KG=7,19
Type/Model	REF NO.		SEM NO.	
1-10142	1581126 1588262 1606278 1626492 6888372 6888485 8126384		14529	
			Description	Tie Rod
				L=758 M=24x1,5 K=31,5
Type/Model	REF NO.		SEM NO.	
1-10142	1080788 1608954		14532	
			Description	Tie Rod
				L=787 M=24x1,5 K=31,5

	SEM NO.	REF NO.	Type/Model
	10112	1592940 85114145	1-10142
	Description		
	Tie Rod		
L=810 M=24x1,5 K=30 KG=7,9			

	SEM NO.	REF NO.	Type/Model
	14520	1592939 85114144	1-10142
	Description		
	Tie Rod		
L=823 M=24x1,5 K=31,5 KG=8,025			

	SEM NO.	REF NO.	Type/Model
	10110	1610338 1626751	1-10142
	Description		
	Tie Rod		
L=850 M=24x1,5 K=32 KG=7,77			

	SEM NO.	REF NO.	Type/Model
	14527	1083744	1-10142
	Description		
	Tie Rod		
L=845 M=24x1,5 K=31,5 KG=7,75			

	SEM NO.	REF NO.	Type/Model
	14523	1605485 1611880 1626670	1-10142
	Description		
	Tie Rod		
L=848 M=24x1,5 K=31,5 KG=7.750			

	SEM NO.	REF NO.	Type/Model
	14524	1610074 1626750	1-10142
	Description		
	Tie Rod		
L=850 M=24x1,5 K=31,5 KG=7.810			

Type/Model	REF NO.		SEM NO.	
1-10142	1576092 1606283		10111	
			Description	Tie Rod
				L=860 M=24x1,5 K=32 KG=7,85
Type/Model	REF NO.		SEM NO.	
1-10142	1576093 1606284		14526	
			Description	Tie Rod
				L=870 M=24x1,5 K=31,5 KG=6.800
Type/Model	REF NO.		SEM NO.	
1-10142	8154444 85114235		14531	
			Description	Tie Rod
				L=934 M=24x1,5 K=31,5 KG=8,686
Type/Model	REF NO.		SEM NO.	
1-10142	1135630		14530	
			Description	Tie Rod
				L=1106 M=24x1,5 K=31,5 KG=11,5
Type/Model	REF NO.		SEM NO.	
1-10142	1612780 85114196		14535	
			Description	Tie Rod
				L=1414 M=24x1,5 K=31,5
Type/Model	REF NO.		SEM NO.	
1-10142	21560957 22163635 25372885		12909	
			Description	Tie Rod
				L=1726 M=24x1,5 K=30 KG=17

	SEM NO.		REF NO.	Type/Model
	14525		1599175 1613351 1626671 85136950	1-10142
	Description			
	Tie Rod			

L=1779 M=24x1,5 K=31,5 KG=16.800

	SEM NO.		REF NO.	Type/Model
	14521		3116050	1-10142
	Description			
	Tie Rod			

L=1824 M=24x1,5 K=31,5 KG=14,54

	SEM NO.		REF NO.	Type/Model
	15467		1080787 1608953	1-10142
	Description			
	Tie Rod			

L=840 M=24x1,5 K=31,5 KG=7

	SEM NO.		REF NO.	Type/Model
	17176		21478589 22526497 23341747	
	Description			
	Tie Rod			

M=20X1,5 K=28,6 KG=6,588

	SEM NO.		REF NO.	Type/Model
	17177		21560855 22163212	
	Description			
	Tie Rod			

Ax=700 M=24X1,5 K=30 KG=8,16

	SEM NO.		REF NO.	Type/Model
	17183		9959244 70313773	
	Description			
	Tie Rod			

KG=11,665

Type/Model	REF NO.		SEM NO.	
	20453064 20584291		17189	
			Description	Tie Rod
				KG=18 L=2139 M=20 K=28,6
Type/Model	REF NO.		SEM NO.	
1-10144 2-10145	1088985 20393083		13244	
			Description	Tie Rod
				L=572 M=20x1,5 K=28,6 KG=5,272
Type/Model	REF NO.		SEM NO.	
1-10144 2-10145	1571862 1606276		14544	
			Description	Tie Rod
				L=1557 M=20x1,5 K=28,6
Type/Model	REF NO.		SEM NO.	
1-10144 2-10145	1505855 1606274 1611864 1626494		14540	
			Description	Tie Rod
				L=1592 M=20x1,5 K=28,6 KG=12
Type/Model	REF NO.		SEM NO.	
1-10144 2-10145	1626637 1628637 3962343 3986450 3988711		10115	
			Description	Tie Rod
				L=1640 M=20x1,5 K=28,6 KG=12,55
Type/Model	REF NO.		SEM NO.	
1-10144 2-10145	3177938		14539	
			Description	Tie Rod
				L=1688 M=20x1,5 K=28,6 KG=12,8

	SEM NO.		REF NO.	Type/Model
	14536		3112122 9959153 20497800 85114185	1-10144
	Description			
	Tie Rod			

L=763 M=20x1,5 K=28,6 KG=5,75

	SEM NO.		REF NO.	Type/Model
	9339		1075663 3988704 20393069	1-10144
	Description			
	Tie Rod			

L=861 M=20x1,5 K=28,6 KG=9,23

	SEM NO.		REF NO.	Type/Model
	14106		1075664 3988701 20393063	1-10144
	Description			
	Tie Rod			

L=861 M=20x1,5 K=28,6 KG=9,200

	SEM NO.		REF NO.	Type/Model
	14537		3988767 20393067	1-10144
	Description			
	Tie Rod			

L=868 M=20x1,5 K=28,6 KG=8.150

	SEM NO.		REF NO.	Type/Model
	14538		3988764 3988766 20393065	1-10144
	Description			
	Tie Rod			

L=868 M=20x1,5 K=28,6 KG=8,17

	SEM NO.		REF NO.	Type/Model
	10113		1629397 20393075	1-10144
	Description			
	Tie Rod			

L=875 M=20x1,5 K=28,6 KG=8,3

Type/Model	REF NO.		SEM NO.	
1-10144	1628635 3988708 3988710 20393079		14107	
			Description	Tie Rod
				L=879 M=20x1,5 K=28,6 KG=8,3
Type/Model	REF NO.		SEM NO.	
1-10144	1075153 3988695 3988697 20303061 20393061		11790	
			Description	Tie Rod
				L=881 M=20x1,5 K=28,6 KG=9,24
Type/Model	REF NO.		SEM NO.	
1-10144	3988698 3988700 8156657 20393059 81566572		14541	
			Description	Tie Rod
				L=881 M=20x1,5 K=28,6 KG=9,41
Type/Model	REF NO.		SEM NO.	
1-10144	8190146 20393071		11815	
			Description	Tie Rod
				L=888 M=20x1,5 K=28,6 KG=9,322
Type/Model	REF NO.		SEM NO.	
1-10144	8190147 20393073		14543	
			Description	Tie Rod
				L=888 M=20x1,5 K=28,6 KG=9,5
Type/Model	REF NO.		SEM NO.	
1-10138	1088987		14542	
			Description	Tie Rod
				L=2141 M=20x1,5 K=28,6 KG=18,5

	SEM NO.	REF NO.	Type/Model
	16971	20510677 20934868 70371209	1-10144
	Description Tie Rod		
L=1005 M=20x1,5 K=28,6 KG=13.960			

	SEM NO.	REF NO.	Type/Model
	10117	3198276 21260274 22159759	1-10146
	Description Tie Rod		
L=1634 M=20x1,5 K=28,6 KG=13,88			

	SEM NO.	REF NO.	Type/Model
	11546	1612254 3985570 3985571 4510697 20393097 21260286 22159762	1-10146
	Description Tie Rod		
L=1640 M=20x1,5 K=28,6 KG=14.2			

	SEM NO.	REF NO.	Type/Model
	12910	3198234 21260275 22159760	1-10146
	Description Tie Rod		
L=1660 M=20x1,5 K=28,6 KG=16.200			

	SEM NO.	REF NO.	Type/Model
	12907	20824578 21560963 22163637	1-10148
	Description Tie Rod		
L=1686 M=24x1,5 K=30 KG=16,801			

	SEM NO.	REF NO.	Type/Model
	15489	21560960	1-10148
	Description Tie Rod		
L=1766 M=24x1,5 K=30 KG=17,27			

Type/Model	REF NO.	SEM NO.	
1-10996 2-10997	21262030 22325737	15016	
			
		Description	Tie Rod
			L = 1668 M = 24x1,5 K = 32 KG = 12.8
Type/Model	REF NO.	SEM NO.	
1-10996 2-10997	20581086	11938	
			
		Description	Tie Rod
			L = 1669 M = 24x1,5 K = 32 KG = 13
Type/Model	REF NO.	SEM NO.	
1-10996 2-10997	21190960	14851	
			
		Description	Tie Rod
			L = 1689 M = 24x1,5 K = 32 KG = 13
Type/Model	REF NO.	SEM NO.	
1-11567	20383081 21260283	14558	
			
		Description	Tie Rod
			L = 485 M = 20x1,5 K = 28,6 KG = 6
Type/Model	REF NO.	SEM NO.	
1-11567	20374831 21252480 22159741	11779	
			
		Description	Tie Rod
			L = 563 M = 20x1,5 K = 28,6 KG = 6.2
Type/Model	REF NO.	SEM NO.	
1-11567	21242631 21527474 22526498 22526499 23182156 23341698	15270	
			
		Description	Tie Rod
			L = 669 M = 20x1,5 K = 28,6 KG = 6

	SEM NO.		REF NO.	Type/Model
	14554		20375787 21106933 22159734	1-11567
	Description			
	Tie Rod			

L=824 M=20x1,5 K=28,6 KG=8,375

	SEM NO.		REF NO.	Type/Model
	11547		20375556 20393187 21106952	1-11567
	Description			
	Tie Rod			

L=863 M=20x1,5 K=26 KG=10

	SEM NO.		REF NO.	Type/Model
	10116		3986452 20375555 20393186 21106930 22159733	1-11567
	Description			
	Tie Rod			

L=870 M=20x1,5 K=28,6 KG=9,7

	SEM NO.		REF NO.	Type/Model
	14559		20390746 21106968 22159740	1-11567
	Description			
	Tie Rod			

L=881 M=20x1,5 K=28,6 KG=8.900

	SEM NO.		REF NO.	Type/Model
	14103		20390745 21106936	1-11567
	Description			
	Tie Rod			

L=885 M=20x1,5 K=28,6 KG=9

	SEM NO.		REF NO.	Type/Model
	14556		9519279 20490120 20745924 21308024 22627693	1-11567
	Description			
	Tie Rod			

L=1028 M=20x1,5 K=28,6 KG=14.775

Type/Model	REF NO.		SEM NO.	
1-11567	9519278 20490123 21308022 22627684		11545	
			Description	Tie Rod
				L = 1028 M = 20x1,5 K = 28,6 KG = 12.6
Type/Model	REF NO.		SEM NO.	
1-11567	20361568 85115641		14555	
			Description	Tie Rod
				L = 1639 M = 20x1,5 K = 28,6 KG = 13,85
Type/Model	REF NO.		SEM NO.	
1-11567	20392778 21260296 22159763		14108	
			Description	Tie Rod
				L = 1645 M = 20x1,5 K = 28,6 KG = 13.900
Type/Model	REF NO.		SEM NO.	
1-11567	21426652 21525264 22627712 70311662 85115635		13106	
			Description	Tie Rod
				L = 1728 M = 20x1,5 K = 28,6 KG = 12,74
Type/Model	REF NO.		SEM NO.	
1-11567	20399543 21299034 22159769 85115631		14557	
			Description	Tie Rod
				L = 1818 M = 20x1,5 K = 28,6 KG = 17.080
Type/Model	REF NO.		SEM NO.	
1-11567	21251707 21525324 22627718		15631	
			Description	Tie Rod
				L = 1468 M = 20x1,5 K = 28,6 KG = 12.700

	SEM NO.	REF NO.	Type/Model
	16222	22159758	1-11567
	Description		
	Tie Rod		
L=1025 M=20x1,5 K=28,6 KG=8.670			

	SEM NO.	REF NO.	Type/Model
	16335	21649167 22627723	1-11567
	Description		
	Tie Rod		
L=1028 M=20x1,5 K=28,6 KG=15.560			

	SEM NO.	REF NO.	Type/Model
	16336	21649169 22627729	1-11567
	Description		
	Tie Rod		
L=1028 M=20x1,5 K=28,6 KG=15.620			

	SEM NO.	REF NO.	Type/Model
	17158	23014031 24464680	
	Description		
	Tie Rod		
M=24x1,5 K=32 KG=14			

	SEM NO.	REF NO.	Type/Model
	17162	21935324	
	Description		
	Tie Rod		
M=20x1,5 K=26 KG=7,326			

	SEM NO.	REF NO.	Type/Model
	17237	20500900 20934867 70371208	
	Description		
	Tie Rod		
Ax=1005 M=20X1,5 K=29 KG=13,962			

Type/Model	REF NO.	SEM NO.	
1-11579 2-14604	20713858	14603	 
		Description	Tie Rod
			L=1694 M=24x1,5 K=30 KG=13
Type/Model	REF NO.	SEM NO.	
1-11579 2-14604	20713859	16265	 
		Description	Tie Rod
			L=1657 M=24x1,5 K=30 KG=12.750
Type/Model	REF NO.	SEM NO.	
1-11579	21338784	15442	 
		Description	Tie Rod
			L=1818 M=24x1,5 K=30 KG=17.100
Type/Model	REF NO.	SEM NO.	
1-11579	20727843 21560882 21560884 22163227 22163233	15454	 
		Description	Tie Rod
			L=855 M=24x1,5 K=30 KG=11.5
Type/Model	REF NO.	SEM NO.	
1-11579	22163278 82292077	15909	 
		Description	Tie Rod
			L=1269 M=24x1,5 K=30 KG=19.300
Type/Model	REF NO.	SEM NO.	
1-11579	21560838	16251	 
		Description	Tie Rod
			L=697 M=24x1,5 K=30 KG=8.120

	SEM NO.	REF NO.	Type/Model
	16500	22163279	1-11579
			
	Description	Tie Rod	

L = 1280 M=24x1,5 K=30 KG= 16.7

	SEM NO.	REF NO.	Type/Model
	14596	6790473 85114175	1-14105
			
	Description		
	Tie Rod		
L=867 M=22x1,5 K=30 KG=7.8			

	SEM NO.	REF NO.	Type/Model
	14597	6790474	1-14105
			
	Description		
	Tie Rod		
L=867 M=22x1,5 K=30 KG=7,88			

	SEM NO.	REF NO.	Type/Model
	14104	6799189	1-14105
			
	Description		
	Tie Rod		
L=893 M=22x1,5 K=30 KG=7			

	SEM NO.	REF NO.	Type/Model
	14132	6799190	1-14105
			
	Description		
	Tie Rod		
L=893 M=22x1,5 K=30 KG=7.250			

	SEM NO.	REF NO.	Type/Model
	16592	3951352 85114172	1-14105
			
	Description		
	Tie Rod		
L=910 M=22x1,5 K=30 KG=7			

Type/Model	REF NO.		SEM NO.	
1-14136	20376808 22164209 85115621		14598	
			Description	Tie Rod
				L=888 M=20x1,5 K=26 KG=8.130
Type/Model	REF NO.		SEM NO.	
1-14718	21562336 21698606 22380817 22526507 23182155 23834388		14711	
			Description	Tie Rod
				L=895 M=20x1,5 K=28,6 KG=9.850
Type/Model	REF NO.		SEM NO.	
1-14718	21698605 22380814 22526506 22768861 23341669 23834387		15264	
			Description	Tie Rod
				L=895 M=20x1,5 K=28,6 KG=9.930
Type/Model	REF NO.		SEM NO.	
1-14778	21560950 22163267		15443	
			Description	Tie Rod
				L=915 M=24x1,5 K=30 KG=14.300
Type/Model	REF NO.		SEM NO.	
1-14718	21192931 21562335 21661836 22526502 23341692 23834400		16217	
			Description	Tie Rod
				L=900 M=20x1,5 K=28,6 KG=10.290
Type/Model	REF NO.		SEM NO.	
1-14718	21661837 22526503		16218	
			Description	Tie Rod
				L=900 M=20x1,5 K=28,6 KG=10.350

	SEM NO.		REF NO.	Type/Model
	16220		21698607 22526504	1-14718
	Description			
	Tie Rod			
L=900 M=20x1,5 K=28.6 KG=10.320				

	SEM NO.		REF NO.	Type/Model
	16224		21698608 22526505 23341685	1-14718
	Description			
	Tie Rod			
L=900 K=28,6 M=20x1,5 KG=10.280				

	SEM NO.		REF NO.	Type/Model
	17164		23341677 23834389	
	Description			
	Tie Rod			
M=20x1,5 K=29 KG=10,36				

	SEM NO.		REF NO.	 Type/Model
	17263		23014030 23962609	
	Description			
	Tie Rod			
L=1687 M=24x1,5 K=32 KG=14				

	SEM NO.		REF NO.	Type/Model
	14777		20761145 21560922 22163249	1-14778
	Description			
	Tie Rod			
L=893 M=24x1,5 K=30 KG=11.700				

	SEM NO.		REF NO.	Type/Model
	14836		21444881	1-14815
	Description			
	Tie Rod			
L=805 M=20x1,5 K=28,6 KG=7,44				

Type/Model	REF NO.		SEM NO.	
1-14850	21157977 22526512		14840	 Description Tie Rod L = 2200 M = 20x1,5 K = 28,6 KG = 28,6
Type/Model	REF NO.		SEM NO.	
1-14850	21544445 22526514 23508084		15439	 Description Tie Rod L = 2200 M = 20x1,5 K = 28,6 KG = 28,900
Type/Model	REF NO.		SEM NO.	
1-14850	21107711 22080430 22526511		15500	 Description Tie Rod L = 2200 M = 20x1,5 K = 28,6 KG = 28,100
Type/Model	REF NO.		SEM NO.	
1-14850	23508078 23508079		16178	 Description Tie Rod L = 2200 M = 20x1,5 K = 28,6 KG = 28,220
Type/Model	REF NO.		SEM NO.	
1-14850	23508083		17120	 Description Tie Rod L = 2200 M = 20x1,5 K = 28,6 KG = 28,1
Type/Model	REF NO.		SEM NO.	
	23039408 23341726		17268	 Description Tie Rod L = 2200 M = 20x1,5 K = 28,6 KG = 32

	SEM NO.		REF NO.	Type/Model
	15177		20587731 21106938 22159753	1-15427
	Description			
	Tie Rod			

L=1660 M=24x1,5 K=32 KG=16.380

	SEM NO.		REF NO.	Type/Model
	16103		21261985 22159764	1- 15427
	Description			
	Tie Rod			

L=1671 M=24x1,5 K=32 KG=16.865

	SEM NO.		REF NO.	Type/Model
	16967		21481655 22526518 23377053	1- 15427
	Description			
	Tie Rod			

L=686 M=20-24 K=28,6-32 KG=7

	SEM NO.		REF NO.	Type/Model
	16221		21192770 22159755	1-15427
	Description			
	Tie Rod			

L=1693 M=24x1,5 K=32 KG=17.100

	SEM NO.		REF NO.	Type/Model
	11119		3987423 20477803	
	Description			
	Tie Rod			

L=275 M=18x1,5 K=22 KG=2,018

	SEM NO.		REF NO.	Type/Model
	11946		20800194	
	Description			
	Tie Rod			

L=275 M=18x1,5 K=22 KG=2

Type/Model	REF NO.	SEM NO.	
	20850454	14617	
		Description	Tie Rod
			L=300 M=18x1,5 K=22 KG=2,100
Type/Model	REF NO.	SEM NO.	
	1629668 20477805	9341	
		Description	Tie Rod
			L=325 M=18x1,5 K=22 KG=2,128
Type/Model	REF NO.	SEM NO.	
	3944046 20477807 22365883	10119	
		Description	Tie Rod
			L=340 M=18x1,5 K=22 KG=2,2
Type/Model	REF NO.	SEM NO.	
	21251702	14615	
		Description	Tie Rod
			L=240 M=20x1,5 K=28,6 KG=2,780
Type/Model	REF NO.	SEM NO.	
	9959462 70314307 70397005	11121	
		Description	Tie Rod
			L=367 M=20x1,5 K=28,6 KG=3,75
Type/Model	REF NO.	SEM NO.	
	9523163 70314305 70397006	11122	
		Description	Tie Rod
			L=367 M=20x1,5 K=28,6 KG=3,7

	SEM NO.	REF NO.	Type/Model
	11117	3173914 3987355	
	Description Tie Rod		
L=380 M=20x1,5 K=28,6 KG=3,8			
	SEM NO.	REF NO.	Type/Model
	10114	3173613 3987354	
	Description Tie Rod		
L=435 M=20x1,5 K=28,6 KG=3,9			
	SEM NO.	REF NO.	Type/Model
	10118	20443063 20443067 20539988	
	Description Tie Rod		
L=350 M=22x1,5 K=28,6 KG=3,75			
	SEM NO.	REF NO.	Type/Model
	10118 F	20994420S	
	Description Tie Rod		
L=350 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=3,9			
	SEM NO.	REF NO.	Type/Model
	10118 FT	20994420	1-13930
	Description Tie Rod		
L=350 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=7,45			
	SEM NO.	REF NO.	Type/Model
	11118	20443062 20443066 20994419 21248088	
	Description Tie Rod		
L=380 M=22x1,5 K=28,6 KG=3,9			

Type/Model	REF NO.		SEM NO.	
	20443062S1 20443066S1 20994419S1 21248088S1		11118 F	
			Description	Tie Rod
				L=380 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=3,96
Type/Model	REF NO.		SEM NO.	
	20443062S2 20443066S2 20994419S2 21248088S2		11118 FT	
			Description	Tie Rod
				L=380 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=7,4
Type/Model	REF NO.		SEM NO.	
	20443061 20443065		10120	
			Description	Tie Rod
				L=435 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=4,11
Type/Model	REF NO.		SEM NO.	
	20994418S		10120 F	
			Description	Tie Rod
				L=435 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=4,13
Type/Model	REF NO.		SEM NO.	
1-13930	20994418		10120 FT	
			Description	Tie Rod
				L=435 M=22x1,5 K=28,6 M=24x1,5 K=32 KG=7,575
Type/Model	REF NO.		SEM NO.	
	21323484 22318839		14784	
			Description	Tie Rod
				L=283 M=20-24 K=32 KG=4.125

	SEM NO.	REF NO.	Type/Model
	14785	21199918 22318840	
	Description Tie Rod		
L=343 M=20-24 K=32 KG=4.360			

	SEM NO.	REF NO.	Type/Model
	13790	21146253 21146255 21176251 21176253 21176255 21287063	
	Description Tie Rod		
L=350 M=24x1,5 K=32 KG=4			

	SEM NO.	REF NO.	Type/Model
	13790 FT	21146253S 21146255S 21176251S 21176253S 21176255S 21287063S	1-13930
	Description Tie Rod		
L=350 M=24x1,5 K=32 KG=7,59			

	SEM NO.	REF NO.	Type/Model
	13930	20443059 20539986 21286847	
	Description Metal Bracket		
Ax=60/50 d=Ø15,5 KG=3,614			

	SEM NO.	REF NO.	Type/Model
	14786	21197609 22318841	
	Description Tie Rod		
L=373 M=24x1,5 K=32 KG=4.475			

	SEM NO.	REF NO.	Type/Model
	13922	21119053 21119056 21119067 21287062	
	Description Tie Rod		
L=380 M=24x1,5 K=32 KG=4.068			

Type/Model	REF NO.	SEM NO.	
1-13930	21119053S	13922 FT	
	21119056S		
	21119067S		
	21287062S		
			
		Description	Tie Rod
			L=380 M=24x1,5 K=32 KG=7,62
Type/Model	REF NO.	SEM NO.	
	21412073	13255	
	21477917		
	22287868		
	22287886		
			
		Description	Tie Rod
			L=390 M=24x1,5 K=32 KG=4,104
Type/Model	REF NO.	SEM NO.	
	22165053	14787	
	22318842		
			
		Description	Tie Rod
			L=393 M=24x1,5 K=32 KG=4.565
Type/Model	REF NO.	SEM NO.	
	21119046	11995	
	21119050		
	21119064		
			
		Description	Tie Rod
			L=435 M=24x1,5 K=32 KG=4.336
Type/Model	REF NO.	SEM NO.	
1-13930	21287061	11995 FT	
			
		Description	Tie Rod
			L=435 M=24x1,5 K=32 KG=7,675
Type/Model	REF NO.	SEM NO.	
	21209705	14779	
	22318844		
			
		Description	Tie Rod
			L=870 M=20x1,5 K=26 KG=7.6

	SEM NO.	REF NO.	Type/Model
	16272	3173615 3987356	
	Description		
	Tie Rod		
L=350 M=20x1,5 K=28,6 KG=3.6			
	SEM NO.	REF NO.	Type/Model
	16372	22365882	
	Description		
	Tie Rod		
L=275 M=18x1,5 K=22 KG=2.170			
	SEM NO.	REF NO.	Type/Model
	16557	23555981	
	Description		
	Tie Rod		
L=325 M=18x1,5 K=22 KG=1.886			
	SEM NO.	REF NO.	Type/Model
	16209	3199225 20393093 20442115 20513953 24425662	
	Description		
	Tie Rod		
L=2140 M=20x1,5 K=28,6 KG=18.630			
	SEM NO.	REF NO.	Type/Model
	16570	1193958	
	Description		
	Tie Rod		
L=2437 M=20x1,5 K=28,6 KG=21.450			
	SEM NO.	REF NO.	Type/Model
	10992	9521922	
	Description		
	Tie Rod		
L=150 M=20x1,5 K=28,6 KG=1.992			

Type/Model	REF NO.		SEM NO.	
	70376892		11797	
			Description	Tie Rod
				L = 150 M = 20x1,5 K = 28,6 KG = 2,46
Type/Model	REF NO.		SEM NO.	
1-14733	21952221		14644	
			Description	Tie Rod
				L = 150 M = 20x1,5 K = 28,6 KG = 2,803
Type/Model	REF NO.		SEM NO.	
	9959503		11123	
			Description	Tie Rod
				L = 150 M = 24x1,5 K = 31,5 KG = 2,660
Type/Model	REF NO.		SEM NO.	
	20367555		11114	
			Description	Tie Rod
				L = 1610 M = 20x1,5 K = 28,6 KG = 2,48
Type/Model	REF NO.		SEM NO.	
	22342057 24425411		11120	
			Description	Tie Rod
				L = 160 M = 24x1,5 K = 30 KG = 2,6
Type/Model	REF NO.		SEM NO.	
	20481887		14771	
			Description	Tie Rod
				L = 175 M = 20x1,5 K = 28,6 KG = 2.038

	SEM NO.		REF NO.	Type/Model
	14772		20541949	
			22342053	
	Description			
	Tie Rod			
L=220 M=22x1,5 K=28,6 KG=2.823				

	SEM NO.	REF NO.	Type/Model
	14837	3112282	
	Description		
	Tie Rod		

L=220 M=24x1,5 K=30 KG=3.200

SEM NO.		REF NO.		Type/Model
	11115		3986433	
			21446333	
			22325247	
			23235621	
Description				
Tie Rod				
L=325 M=18x1,5 K=22 KG=2,17				

	SEM NO.	REF NO.	Type/Model
	13583	21152160	
	Description		
	Tie Rod		
L=370 M=20x1,5 K=30 KG=3.3			

	SEM NO.		REF NO.	Type/Model
	14613		3098295	
			85104266	
	Description			
	Tie Rod Lht			
L=206 M=20x1,5 K=28,6 KG=2,5				

	SEM NO.		REF NO.	Type/Model
	14768		20739084	
	Description			
	Tie Rod			
L=1342 M=20x1,5 K=28,6 KG=10.9				

Type/Model	REF NO.		SEM NO.	
	20739082 70311664		14769	
			Description	Tie Rod
				L = 1243 M = 20x1,5 K = 28,6 KG = 10.200
Type/Model	REF NO.		SEM NO.	
	9522701		15393	
			Description	Tie Rod
				L = 770 M = 20x1,5 K = 28,6 KG = 13.8
Type/Model	REF NO.		SEM NO.	
	3112273 9959152 20497799		17175	
			Description	Tie Rod
				Ax = 743 M = 20X1,5 K = 28,6 KG = 7,084
Type/Model	REF NO.		SEM NO.	
	3098294 85104265 85114167		17178	
			Description	Tie Rod
				Ax = 495 K = 28,6 KG = 3,817
Type/Model	REF NO.		SEM NO.	
1-15478	20581632		15436	
			Description	Tie Rod
				L = 2339 M = 20x1,5 K = 28,6 KG = 38,5
Type/Model	REF NO.		SEM NO.	
	20581633 20998666		15437	
			Description	Tie Rod
				L = 2339 M = 20x1,5 K = 28,6 KG = 34.150

	SEM NO.	REF NO.	Type/Model
	15444	22163284 82292080	1-15573
	Description Tie Rod		
L=552 M=24x1,5 K=30 KG=9.400			

	SEM NO.	REF NO.	Type/Model
	15509	21957525 21957526 22526500 22526501 23341735	1-15536
	Description Tie Rod		
L=669 M=20x1,5 K=28,6 KG=6.5			

	SEM NO.	REF NO.	Type/Model
	15596	22163283 82292079	1-15573
	Description Tie Rod		
L=552 M=24x1,5 K=30 KG=10.600			

	SEM NO.	REF NO.	Type/Model
	15833	20894742 21106946 21428604 22159754 23377708	1-15834
	Description Tie Rod		
L=1678 M=24x1,5 K=32 KG=14.401			

	SEM NO.	REF NO.	Type/Model
	15956	20730833 21242658 22159757	1-15834
	Description Tie Rod		
L=1818 M=24x1,5 K=32 KG=17.4			

	SEM NO.	REF NO.	Type/Model
	16260	20453063	1-13902
	Description Tie Rod		
L=2139 M=20x1,5 K=28,6 KG=34.850			

Type/Model	REF NO.	SEM NO.	
1-15834	21718715 22159768	16495	 Description Tie Rod L=1818 M=24x1,5 K=32 KG=17.400
			
Type/Model	REF NO.	SEM NO.	
1-15834	21192853 22159756	16584	 Description Tie Rod L=1700 M=24x1,5 K=32 KG=14.401
			
Type/Model	REF NO.	SEM NO.	
	20376805 22164205 85115617	17139	 Description Tie Rod L=840 M=20x1,5 K=26 KG=6,9
			
Type/Model	REF NO.	SEM NO.	
1-16180	21367010 22159765	16141	 Description Tie Rod L=1818 M=24x1,5 K=32 KG=15.150
			
Type/Model	REF NO.	SEM NO.	
1-16151	22164206 85115618	16142	 Description Tie Rod L=908 M=20x1,5 K=28,6 KG=9.570
			
Type/Model	REF NO.	SEM NO.	
1-16188	20777410 21560873 22163243	16143	 Description Tie Rod L=880 M=24x1,5 K=30 KG=11.5
			

	SEM NO.	REF NO.	Type/Model
	Description		
	16206	21366951	1-16207 2-16208
	Tie Rod		
L=1596 M=24x1,5 K=32 KG=12.360			
	SEM NO.	REF NO.	Type/Model
	Description		
	16219	21588691 22159766	1-16180
	Tie Rod		
L=1668 M=24x1,5 K=32 KG=14			
	SEM NO.	REF NO.	Type/Model
	Description		
	16223	21714592 22159767	
	Tie Rod		
L=1668 M=24x1,5 K=32 KG=14.160			
	SEM NO.	REF NO.	Type/Model
	Description		
	16585	20727850 21560892 21560894 22163230	1-16188
	Tie Rod		
L=880 M=24x1,5 K=32 KG=11.510			
	SEM NO.	REF NO.	Type/Model
	Description		
	16586	20727893 21560905 22163231	1-16188
	Tie Rod		
L=860 M=24x1,5 K=30 KG=11.100			
	SEM NO.	REF NO.	Type/Model
	Description		
	16587	20727840 21560865 21560868 22163232	1-16188
	Tie Rod		
L=880 M=24x1,5 K=30 KG=10.900			

Type/Model	REF NO.		SEM NO.	
1-16188	20777411 21560889 22163239 22163244		16588	
			Description	Tie Rod
				L=860 M=24x1,5 K=30 KG=11.190
Type/Model	REF NO.		SEM NO.	
1-16188	20777412 21560898 22163245		16589	
			Description	Tie Rod
				L=880 M=24x1,5 K=30 KG=11.5
Type/Model	REF NO.		SEM NO.	
1-16188	21560910 22163246		16590	
			Description	Tie Rod
				L=860 M=24x1,5 K=30 KG=11.430
Type/Model	REF NO.		SEM NO.	
1-16694	3986637		16690	
			Description	Tie Rod
				L=765 M=20x1,5 K=28,6 KG=8.830
Type/Model	REF NO.		SEM NO.	
1-16151	20376370 20386337 22164207 85115619		16970	
			Description	Tie Rod
				L=908 M=20x1,5 K=28.6 KG=9.475
Type/Model	REF NO.		SEM NO.	
1-16188	21560913 22163248		17129	
			Description	Tie Rod
				L=920 M=24x1,5 K=30 KG=14,35

	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17131	23834390	
			
L=890 M=20x1,5 K=28,6 KG=10,48			
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17202	3112050 9959151 20497798 85114240	
			
KG=3,472 L=300 M=20 K=28,6			
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17209	22898280	
			
KG=11			
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17258	22964153	
			
KG=9			
	SEM NO.	REF NO.	Type/Model
 Description Tie Rod	17259	22735499	
			
KG=10			

Type/Model	REF NO.	SEM NO.		
	1190778 1517449 1518142	8637		 Description Tie Rod End Rht M=24x1,5 L=100 KG=0,74
Type/Model	REF NO.	SEM NO.		
	1517448	8638		 Description Tie Rod End Lht M=24x1,5 L=100 KG=0,74
Type/Model	REF NO.	SEM NO.		
	1696919 85125134	8647		 Description Tie Rod End Rht M=24x1,5 L=105 KG=0,81
Type/Model	REF NO.	SEM NO.		
	1696920	8648		 Description Tie Rod End Lht M=24x1,5 L=105 KG=0,81
Type/Model	REF NO.	SEM NO.		
	20777410S 21560873S 21566080 22163243S	16188		 Description Rod End Rht M=24x1,5 RHT L=150 KG=1,8
Type/Model	REF NO.	SEM NO.		
	23377660 24464680S	17349		 Description Rod End Rht RHT = M=24 Ax=142 K=Ø32/1.100 KG=1,8

	SEM NO.	REF NO.	Type/Model
	17350	4780572 6631830 10911103	
	Description		
	Tie Rod End		

K=30 KG=1,548

	SEM NO.	REF NO.	Type/Model
	10950	382745 1527234 1668638	
	Description		
	Rod End		

L=90 M=28x1,5 KG=0,62

	SEM NO.	REF NO.	Type/Model
	8633	1517440 1517444 1698191	
	Description		
	Tie Rod End Rht		

M=28x1,5 L=105 KG=0,9

	SEM NO.	REF NO.	Type/Model
	8634	1517279 1517439 1517493 1695511 1698190 1998190	
	Description		
	Tie Rod End Lht		

M=28x1,5 L=105 KG=0,875

	SEM NO.	REF NO.	Type/Model
	8635	1517577 1695690 1697247 1697297 15175771	
	Description		
	Tie Rod End Rht		

M=30x1,5 L=115 KG=1,2

	SEM NO.	REF NO.	Type/Model
	8636	1517647 1695689 1698839 3096212	
	Description		
	Tie Rod End Lht		

M=30x1,5 L=115 KG=1,3

Type/Model	REF NO.	SEM NO.		
	85112073 85125126	10138		
		Description		
		Rod End Rht		
				L=120 M=30x1,5 KG=1,3
Type/Model	REF NO.	SEM NO.		
	1697246 1698047 3098332 85125125	14105		
		Description		
		Rod End Rht		
				M=30x1,5 L=120 KG=1,585
Type/Model	REF NO.	SEM NO.		
	20350395 20742127 20745043 20821160 20862494 20894052 85101766	8631		
		Description		
		Tie Rod End Rht		
				M=30x1,5 L=125 KG=1,566
Type/Model	REF NO.	SEM NO.		
	1696057 15176472 20742129 20745042 20821150 20894053	8632		
		Description		
		Tie Rod End Lht		
				M=30x1,5 L=125 KG=1,566
Type/Model	REF NO.	SEM NO.		
	0356310 1507826 1695585 1695776 1698557 6882111 6889480 6889482	7695585 85114146 10142		
		Description		
		Rod End Rht		
				L=125 M=30x1,5 KG=1,65
Type/Model	REF NO.	SEM NO.		
	1131744 1313744 1698558 1698840 3092795 6869744 6882112 6889481	85114147 10143		
		Description		
		Rod End Lht		
				L=125 M=30x1,5 KG=1,65

	SEM NO.		REF NO.		Type/Model
	10144		366758	3092473	
 Description Rod End Rht			1057823	3110002	
			1505759	3884002	
			1507823	3988965	
			1698532	6884002	
			1698846	6889479	
			3090727	10504002	
			3092472	70371282	

M=30x1,5 L=125 KG=1,5

	SEM NO.		REF NO.		Type/Model
	10145		366757	3988968	
 Description Rod End Lht			1505758	4698533	
			1507822	6884001	
			1698533	6889478	
			1698847	85114149	
			3090728		
			3092471		
			3110001		

M=30x1,5 L=125 KG=1,55

	SEM NO.		REF NO.		Type/Model
	10996		20581089	21554115	
 Description Rod End Rht					

M=30x1,5 L=136 KG=1,78

	SEM NO.		REF NO.		Type/Model
	10997		20710008	21454111	
 Description Rod End Lht					

M=30x1,5 L=136 KG=1,78

	SEM NO.		REF NO.		Type/Model
	10146		3092189	3097228	
 Description Rod End Rht			3099529	21263974	

L=145 M=30x1,5 KG=1,6

	SEM NO.		REF NO.		Type/Model
	11567		3093647	21263821	
 Description Rod End Rht			21483804	22603163	

M=30x1,5 L=150 KG=1,74

Type/Model	REF NO.	SEM NO.	
	3093714	14136	 Description Rod End Rht M=30x1,5 K=26 L=140 KG=1,4
			
Type/Model	REF NO.	SEM NO.	
	20937674	11579	 Description Rod End Rht M=30x1,5 L=145 KG=1,79
			
Type/Model	REF NO.	SEM NO.	
	20713858S	14604	 Description Rod End Lht M=30x1,5 L=145 KG=1,75
			
Type/Model	REF NO.	SEM NO.	
	20894438 21580396	10148	 Description Rod End Rht L=145 M=30x1,5 KG=1,77
			
Type/Model	REF NO.	SEM NO.	
	21408207 21562336S 21698606S 22380817S 22526507S 22603162 23377695 7421408207	7422603162 14718	 Description Rod End Rht L=150 M=30x1,5 KG=1,73
			
Type/Model	REF NO.	SEM NO.	
	21540772	14815	 Description Rod End Rht M=30x1,5 L=190 KG=2,25
			

	SEM NO.	REF NO.	Type/Model
	15427	21578211 85119943	
	Description Rod End		

M=30x1,5 RHT L=145 KG=1,74

	SEM NO.	REF NO.	Type/Model
	15536	21957525S 21957526S 22526500S 22526501S	
	Description Rod End		

M=30x1,5 RHT L=173 KG=1,767

	SEM NO.	REF NO.	Type/Model
	15552	85112074 85125126S	
	Description Rod End		

M=30x1,5 LHT L=120 KG=1,25

	SEM NO.	REF NO.	Type/Model
	15573	22163284S 82292080S	
	Description Rod End		

M=30x1,5 RHT L=150 KG=1,825

	SEM NO.	REF NO.	Type/Model
	15834	21264112 21607574	
	Description Rod End		

M=30x1,5 L=155 KG=1,895

	SEM NO.	REF NO.	Type/Model
	16151	22164206S	
	Description Rod End Rht		

M=30x1,5 RHT L=140 KG=1,327

Type/Model	REF NO.		SEM NO.	
	21367010S 21578208 21588691S 22159765S 22159766S		16180	
			Description Rod End Rht	
				M=30x1,5 RHT L=155 KG=1,8
Type/Model	REF NO.		SEM NO.	
	21578212		16207	
			Description Rod End Lht	
				M=30x1,5 LHT= L=140 KG=1,735
Type/Model	REF NO.		SEM NO.	
	21578213		16208	
			Description Rod End Rht	
				M=30x1,5 RHT L=140 KG=1,735
Type/Model	REF NO.		SEM NO.	
	3986637S		16694	
			Description Rod End	
				M=30x1,5 RHT L=145 KG=1,624
Type/Model	REF NO.		SEM NO.	
	20814442		17362	
			Description Tie Rod End	
				M=26x1,5 RHT L=103 KG=1,742
Type/Model	REF NO.		SEM NO.	
	23254274		17363	
			Description Tie Rod End	
				M=30x1,5 K=24x29 RHT= KG=2

	SEM NO.	REF NO.		Type/Model
	21338	23039408S 23341726S		
				
Description	Tie Rod End			

	SEM NO.	REF NO.	Type/Model
	14109	3092548 20894440 20937675 21264203 21607575 21646203	
			
Description	Adapter Lht		

M=38x1,5 L=100 KG=0,277

	SEM NO.	REF NO.	Type/Model
	13902	3097999 21448350 85104188	
			
Description	Rod End Rht		

M=38x1,5 L=125 KG=1,84

	SEM NO.	REF NO.	Type/Model
	14850	21157977S 22526512S	
			
Description	Rod End Rht		

M=38x1,5 L=150 KG=2,134

	SEM NO.	REF NO.	Type/Model
	14140	22270094	
			
Description	Adapter Lht		

M=38x1,5 L=93 KG=0,258

	SEM NO.	REF NO.	Type/Model
	15478	3986736 20581632S 20581633S 85103625 85119942	
			
Description	Rod End		

M=38x1,5 RHT L=125 KG=1,86

Type/Model	REF NO.	SEM NO.	
	20374698	11569	 
		Description	Rod End
			L=88 M=20x1,5 M=26x1,5 KG=1,602
Type/Model	REF NO.	SEM NO.	
	3987648 21431675	15179	 
		Description	Rod End Rht
			M=26x1,5 L=88 KG=1,56
Type/Model	REF NO.	SEM NO.	
	1606980	11578	 
		Description	Rod End Rht
			M=26x1,5 L=95 KG=1,648
Type/Model	REF NO.	SEM NO.	
	8151876	11568	 
		Description	Rod End Rht
			M=26x1,5 L=100 KG=1,85
Type/Model	REF NO.	SEM NO.	
	3193731	15068	 
		Description	Rod End Rht
			L=120 M=26x1,5 KG=1,854
Type/Model	REF NO.	SEM NO.	
	20739867 20994563 70314325 70321617	15054	 
		Description	Rod End Rht
			M=8x1,5 L=158 KG=3,55

	SEM NO.	REF NO.	Type/Model
	15416	21446028	
	Description		
	Rod End		

M=30x1,5 RHT L=105 KG=1,72

	SEM NO.	REF NO.	Type/Model
	16102	21431678	
	Description		
	Rod End		

L=120 RHT M=26x1,5 KG=1,82

	SEM NO.	REF NO.	Type/Model
	17352	3099129	
	Description		
	Tie Rod End		

KG=2,876

	SEM NO.	REF NO.	Type/Model
	21343	20910950	
	Description		
	Tie Rod End		

L=88 M=26x1,5 KG=1,73

	SEM NO.	REF NO.	Type/Model
	21344	20910951	
	Description		
	Tie Rod End		

L=120 M=26x1,5 KG=2,04

	SEM NO.	REF NO.	Type/Model
	10931	1190131 1696685 11901311	
	Description		
	Rod End Rht		

M=12x1,75 L=55 KG=0,135

Type/Model	REF NO.	SEM NO.	
	1190132 1696684 11901329	10937	
			
		Description	Rod End Lht
			M=12x1,75 L=55 KG=0,13
Type/Model	REF NO.	SEM NO.	
	1527453 1672152 6027074 6853913	10943	
			
		Description	Rod End Rht
			M=14x1,5 L=85 KG=0,22
Type/Model	REF NO.	SEM NO.	
	1668179 1669010	10951	
			
		Description	Rod End Rht
			M=16x1,5 L=96 KG=0,42
Type/Model	REF NO.	SEM NO.	
	1131741 1696900 1699400 6882151 6889483	11565	
			
		Description	Rod End Lht
			M=52x1,5 L=67 KG=3,12
Type/Model	REF NO.	SEM NO.	
	1131742 1696901 1699401 6882152 6889484	11566	
			
		Description	Rod End Rht
			M=52x1,5 L=67 KG=1,82
Type/Model	REF NO.	SEM NO.	
	3124625	11257	
			
		Description	Rod End Rht
			M=14x1,5 L=115 KG=0,3

	SEM NO.	REF NO.	Type/Model
	11258	1132493	
			
	Description Rod End Rht		

M=14x1,5 L=115 KG=0,21

	SEM NO.	REF NO.	Type/Model
	19423	8550530	
			
	Description Tie Rod End Bolt		

M=30x1,5 L=160 KG=0,842

Type/Model	REF NO.	SEM NO.	
	21903700	14733	
		Description	
		Rubber Metal Bush	
D=Ø51 d=Ø26 h=48 KG=0,15			

	SEM NO.	REF NO.	Type/Model
	8524	1624486	
	Description Spring Bushing		

D=Ø55 d=Ø26 h=110 KG=1,031

	SEM NO.	REF NO.	Type/Model
	10441	20839455 22187008	
	Description Spring Bushing		

D=Ø61,5 d=Ø24 h=87 KG=0,882

	SEM NO.	REF NO.	Type/Model
	10446	20733583 20839451 22192812	
	Description Spring Bushing		

D=Ø61,5 d=Ø24 h=95 KG=0,887

	SEM NO.	REF NO.	Type/Model
	8526	20533294	
	Description Spring Bushing		

D=52 d=20 h=110 KG=0,82

	SEM NO.	REF NO.	Type/Model
	10238	20592656 20929989	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96 KG=1,238

	SEM NO.	REF NO.	Type/Model
	11000	20754440	
	Description Spring Bushing		

D=Ø50 d=Ø20 h=96 KG=0,667

Type/Model	REF NO.	SEM NO.	
	21483476	12000	 Description Spring Bushing D=Ø50 d=Ø20 h=96 KG=0,673
			
Type/Model	REF NO.	SEM NO.	
	21175831	14141	 Description Spring Bushing D=Ø60 d=Ø24 h=96 KG=1,3
			
Type/Model	REF NO.	SEM NO.	
	452836	8628	 Description Spring Bushing D=Ø111 d=Ø63,5 h=146 KG=3,235
			
Type/Model	REF NO.	SEM NO.	
	3111274 85104649	7697	 Description Bush d=Ø60 d=Ø13 h=73 KG=0,794
			
Type/Model	REF NO.	SEM NO.	
	3112049	7956	 Description Bush D=Ø71,5 d=Ø16 h=85 KG=1,225
			
Type/Model	REF NO.	SEM NO.	
	70308561	8021	 Description Bush D=Ø70 d=Ø16 h=83 KG=1,109
			

	SEM NO.	REF NO.	Type/Model
	16688	70321678	
	Description		
	Spacer Ring		

D=Ø69 d=Ø61 h=2 KG=0,013

	SEM NO.	REF NO.	Type/Model
	16689	3111274S 70321678S 85104649S	1.->7697 2.->16688
	Description		
	Repair Kit		

KG=0,799

	SEM NO.	REF NO.	Type/Model
	11781	82139627	
	Description		
	Spring Bushing		

D=Ø60 d=Ø24 h=63 KG=0,661

	SEM NO.	REF NO.	Type/Model
	7725	6879332	
	Description		
	Spring Bushing		

D=50 d=16 h=95 KG=0,427

	SEM NO.	REF NO.	Type/Model
	8287	20500823	
	Description		
	Spring Bushing		

D=Ø34,5 d=Ø16 h=95 KG=0,393

	SEM NO.	REF NO.	Type/Model
	8288	20498774	
	Description		
	Spring Bushing		

D=Ø54 d=Ø20 h=95 KG=0,635

Type/Model	REF NO.	SEM NO.	
	20362677	15632	
			
		Description	Spring Bushing
			D=Ø54 d=Ø25 h=161 KG=1,13
Type/Model	REF NO.	SEM NO.	
	20362675	15633	
			
		Description	Spring Bushing
			D=Ø48 d=Ø25 h=141 KG=0,767
Type/Model	REF NO.	SEM NO.	
	20362678	15634	
			
		Description	Spring Bushing
			D=Ø60 d=Ø20 h=115 KG=0,762
Type/Model	REF NO.	SEM NO.	
	20362676	15635	
			
		Description	Spring Bushing
			D=Ø58 d=Ø16 h=95 KG=0,579
Type/Model	REF NO.	SEM NO.	
	20959115	10191	
			
		Description	Spring Bushing
			D=Ø51 d=Ø24 h=110 KG=1,239
Type/Model	REF NO.	SEM NO.	
	20945984	10192	
			
		Description	Spring Bushing
			D=Ø50,5 d=Ø24 h=110 KG=1,2

	SEM NO.		REF NO.	Type/Model
	13610		21622369 22221048	
	Description Spring Bushing			

D=Ø60 d=Ø24 h=97 KG=1,6

	SEM NO.		REF NO.	Type/Model
	9272		310947	
	Description Spring Bushing			

D=Ø45 h=109,5 M=36x3 KG=0,564

	SEM NO.		REF NO.	Type/Model
	9273		1504550	
	Description Spring Bushing			

D=Ø45 h=104,5 M=36x3 KG=0,552

	SEM NO.		REF NO.	Type/Model
	9274		1075724 1075726 20409623 20526026 85134672	
	Description Spring Bushing			

D=Ø45 h=105 M=34x4 KG=0,567

	SEM NO.		REF NO.	Type/Model
	9276		1598721	
	Description Spring Bushing			

D=Ø55 h=104,5 M=45x3 KG=0,735

	SEM NO.		REF NO.	Type/Model
	9278		6776801	
	Description Spring Bushing			

D=45 h=79,5 M=36x3 KG=0,38

Type/Model	REF NO.	SEM NO.	
	6781880	9279	
		Description Spring Bushing	
D=Ø50 h=99,5 M=36x3 KG=0,819			
Type/Model	REF NO.	SEM NO.	
	330135	9285	
		Description Spring Bushing	
D=Ø45 h=83 M=36x3 KG=0,43			
Type/Model	REF NO.	SEM NO.	
	6781881	9263	
		Description Spring Pin	
h=171 M=36x3 KG=0,88			
Type/Model	REF NO.	SEM NO.	
	6777141	9265	
		Description Spring Pin	
h=150,5 M=36x3 KG=0,725			
Type/Model	REF NO.	SEM NO.	
	1609960	9266	
		Description Spring Pin	
h=210 M=36x3 KG=1,405			
Type/Model	REF NO.	SEM NO.	
	339465 1614229	9267	
		Description Spring Pin	
h=169 M=36x3 KG=1,089			

	SEM NO.		REF NO.	Type/Model
	9268		1589024 1614230	
	Description Spring Pin			
h=169 M=36x3 KG=1,089				

	SEM NO.		REF NO.	Type/Model
	9269		1076334	
	Description Spring Pin			
h=170 D=Ø38 M=34x4 KG=0,989				

	SEM NO.		REF NO.	Type/Model
	9270		1598762 1608018	
	Description Spring Pin			
h=152,5 M=45x3 KG=1,16				

	SEM NO.		REF NO.	Type/Model
	9271		1598761 1608019	
	Description Spring Pin			
d=Ø25 h=112 M=45x3 KG=0,77				

	SEM NO.		REF NO.	Type/Model
	9275		1587940	
	Description Spring Pin			
d=Ø25 h=112 M=36x3 KG=0,33				

	SEM NO.		REF NO.	Type/Model
	9277		1075723	
	Description Spring Pin			
D=38 h=170 M=34x3 KG=0,985				

Type/Model	REF NO.		SEM NO.		
	6776802		9280		
			Description	Spring Pin	D=20 h=92,5 M=36x3 KG=0,39
Type/Model	REF NO.		SEM NO.		
	6782621		9281		
			Description	Spring Pin	D=20 h=112 M=36x3 KG=0,505
Type/Model	REF NO.		SEM NO.		
	310948		9282		
			Description	Spring Pin	h=194 M=20x2,5 M=36x3 KG=0,94
Type/Model	REF NO.		SEM NO.		
	6776803		9283		
			Description	Spring Pin	h=140,5 M=36x3 KG=0,72
Type/Model	REF NO.		SEM NO.		
	351190		9284		
			Description	Spring Pin	h=121,5 M=27x3 KG=0,4
Type/Model	REF NO.		SEM NO.		
	20427987		9287		
			Description	Spring Pin	h=200 M=34x4 KG=1,423

	SEM NO.		REF NO.	Type/Model
	9261		1576943	
			1598764	
	Description			
	Spring Pin			
h=160 M=24x3 KG=0,655				

	SEM NO.		REF NO.	Type/Model
	9262		1598765	
	Description			
	Spring Pin			
M=24X3 KG=0,3				

	SEM NO.		REF NO.	Type/Model
	9264		1598766	
			1622510	
	Description			
	Spring Pin			
h=172 M=24x3 KG=0,66				

	SEM NO.		REF NO.	Type/Model
	9286		20467714	
			20883938	
	Description			
	Spring Pin			
h=155 M=20x2,5 KG=0,47				

	SEM NO.	REF NO.		Type/Model
	10193		20941429	
			21369959	
	Description			
	Spring Bolt			
M=24x3 h=155 KG=0,572				

	SEM NO.		REF NO.	Type/Model
	10246		1626577 3173819	
	Description			
	Spring Bolt			
M=24x3 h=207 KG=0,859				

Type/Model	REF NO.		SEM NO.	
	20467715 21620168		13253	
			Description Bolt	
				M=20x2,5 h=223 KG=0,63
Type/Model	REF NO.		SEM NO.	
	21838766		13609	
			Description Bolt	
				M=24 h=170 KG=0,702
Type/Model	REF NO.		SEM NO.	
	21838764		15183	
			Description Bolt	
				M=24 L=208 KG=0,833
Type/Model	REF NO.		SEM NO.	
	21838765		15184	
			Description Bolt	
				M=24 L=143 KG=0,614
Type/Model	REF NO.		SEM NO.	
	21960567		15185	
			Description Bolt	
				M=24 L=143 KG=0,622
Type/Model	REF NO.		SEM NO.	
	21960568		15186	
			Description Bolt	
				M=24 L=208 KG=0,847

	SEM NO.	REF NO.	Type/Model
	15187	21960569	
	Description		
	Bolt		

M=24 L=170 KG=0,716

	SEM NO.	REF NO.	Type/Model
	10247	961997 980521	
	Description		
	Nut		

M=24x3 KG=0,112

	SEM NO.	REF NO.	Type/Model
	10308	947972	
	Description		
	Nut		

M=22x1,5 KG=0,134

	SEM NO.	REF NO.	Type/Model
	10966	20794342	
	Description		
	Nut		

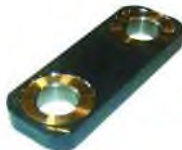
D=Ø34 h=45 M=20x2,5 KG=0,243

	SEM NO.	REF NO.	Type/Model
	13611	22412256	
	Description		
	Nut		

M=24 KG=0,231

	SEM NO.	REF NO.	Type/Model
	15182	21376743	
	Description		
	Metal Bush		

M=24x3 KG=0,277

Type/Model	REF NO.	SEM NO.	
	947970	17015	 Description Nut M=18x1,5 KG=0,104 h=25
			
Type/Model	REF NO.	SEM NO.	
	21182661	17111	 Description Nut M=24x1.5 h=24 KG=0,13
			
Type/Model	REF NO.	SEM NO.	
	20540618	13225	 Description Washer D=Ø43,5 d=Ø24 h=4 KG=0,031
			
Type/Model	REF NO.	SEM NO.	
	1629673	15955	 Description Metal Washer D=46 d=18 h=6 KG=0,007
			
Type/Model	REF NO.	SEM NO.	
	20940495	10194	 Description Spring Washer M=24x3 Ax=90 h=20 KG=0,94
			
Type/Model	REF NO.	SEM NO.	
	20940508	10195	 Description Spring Washer Ax=90 h=15 d=Ø25 KG=0,667
			

	SEM NO.	REF NO.	Type/Model
	13249	20882212	
	Description Spring Bracket		
Ax=90 M=20x2,5 h=20 KG=0,967			
	SEM NO.	REF NO.	Type/Model
	13250	20467735	
	Description Spring Bracket		
Ax=90 d=Ø21 h=15 KG=0,688			
	SEM NO.	REF NO.	Type/Model
	15180	21175833	
	Description Metal Bracket		
Ax=105 M=24x3 h=25 KG=1,35			
	SEM NO.	REF NO.	Type/Model
	15181	21175835	
	Description Metal Bracket		
Ax=105 d=Ø25 h=15 KG=0,758			
	SEM NO.	REF NO.	Type/Model
	15357	21682250 22721902 22721903 82441451	
	Description Spring Bracket		
KG=25,5			
	SEM NO.	REF NO.	Type/Model
	15358	21237437	
	Description Spring Bracket		
d=Ø15 L=290 KG=0,67			

Type/Model	REF NO.	SEM NO.		
	20592030	15359		 Description Spring Bushing d=Ø24 D=Ø64 h=40 KG=0,865
Type/Model	REF NO.	SEM NO.		
	82137635 82437307	15360		 Description Spring Bushing D=Ø64 d=Ø24 h=45,5 KG=0,741
Type/Model	REF NO.	SEM NO.		
	82392503	15361		 Description Spring Bushing D=Ø64 d=Ø24 h=36 KG=0,627
Type/Model	REF NO.	SEM NO.		
1-1624486=>8524 2-1626577=>10246 3-961997=>10247 4-980525=>-	1624486S	9130		 Description Repair Kit D=Ø55 d=Ø26 h=110 KG=2,06
Type/Model	REF NO.	SEM NO.		
1-1504550=>9273 2-1614230=>9268 2-1589024=>9268	1504550S 1589024S 1614230S	9288		 Description Repair Kit h=169 M=36x3 KG=1,629
Type/Model	REF NO.	SEM NO.		
1-1504550=>9273 2-1609960=>9266	1504550S1 1609960S	9289		 Description Repair Kit M=36x3 KG=2,064

	SEM NO.	REF NO.	Type/Model
	9290 Description Repair Kit	 310948S 1504550S2	1-1504550=>9273 2-310948=>9282

h=194 M=20x2 M=36x3 KG=1,465

	SEM NO.	REF NO.	Type/Model
	9291 Description Repair Kit	 1576943S 1598721S 1598761S 1598764S 1608019S	1-1598721=>9276 2-1608019=>9271 2-1598761=>9271 3-1598764=>9261 3-1576943=>9261

M=45x3 KG=2,275

	SEM NO.	REF NO.	Type/Model
	9292 Description Repair Kit	 1598721S1 1598766S 1622510S	1-1598721=>9276 2-1608019=>9271 2-1598761=>9271 3-1598766=>9264 3-1622510=>9264

M=45x3 KG=2,265

	SEM NO.	REF NO.	Type/Model
	9293 Description Repair Kit	 1598721S2 1598762S 1598765S 1608018S	1-1598721=>9276 2-1608018=>9270 2-1598762=>9270 3-1598765=>9262

M=45x3 KG=2,875

	SEM NO.	REF NO.	Type/Model
	9294 Description Repair Kit	 339465S 1504550S3 1614229S	1-1504550=>9273 2-339465=>9267 2-1614229=>9267

M=36x3 KG=1,61

	SEM NO.	REF NO.	Type/Model
	9295 Description Repair Kit	 6782621S 6795968S	1-6781880=>9279 2-6782621=>9281

h=155 M=20x2,5 KG=1,76

Type/Model	REF NO.	SEM NO.	
1-6776801=>9278 2-6776802=>9280 3-6795968S1=>9297	6776801S	9296	 Description Repair Kit  h=127 M=20x2,5 KG=1,32
Type/Model	REF NO.	SEM NO.	
	6795968S1	9297	 Description Repair Kit  h=155 M=20x2,5 KG=0,415
Type/Model	REF NO.	SEM NO.	
	6776804S	9298	 Description Repair Kit  h=127 M=20x2,5 KG=0,42
Type/Model	REF NO.	SEM NO.	
	1576943S1 1598764S1	9299	 Description Repair Kit  h=160 M=24x3 KG=0,745
Type/Model	REF NO.	SEM NO.	
	1598765S1	9300	 Description Repair Kit  h=170 M=24x3 KG=0,985
Type/Model	REF NO.	SEM NO.	
	1598766S1 1622502S 1622510S1	9301	 Description Repair Kit  h=170 M=24x3 KG=0,745

	SEM NO.	REF NO.	Type/Model
	9302		6776803S
			1-6776803=>9283 2-6776801=>9278
	Description		
	Repair Kit		

M=36x3 KG=1,128

	SEM NO.	REF NO.	Type/Model
	9303		339465S1
			1614229S1
	Description		
	Repair Kit		

M=36x3 KG=1,648

	SEM NO.	REF NO.	Type/Model
	9304		1075723S
			1-1075723=>9277 2-1075726=>9274
	Description		
	Repair Kit		

D=Ø38 h=170 M=34x3 KG=1,605

	SEM NO.	REF NO.	Type/Model
	9305		1076334S
			1-1076334=>9269 2-1075726=>9274
	Description		
	Repair Kit		

D=Ø38 h=170 M=34x3 KG=1,605

	SEM NO.	REF NO.	Type/Model
	9306		1576943S2
			1598764S2
	Description		
	Repair Kit		

M=36x3 KG=1,615

	SEM NO.	REF NO.	Type/Model
	9307		6781881S
			1-6781881=>9263 2-6781880=>9279
	Description		
	Repair Kit		

M=36x3 KG=1,67

Type/Model	REF NO.	SEM NO.	
1-6777141 => 9265 2-6776801 => 9278	677141S	9308	  Description Repair Kit M=36x3 KG=1,14
Type/Model	REF NO.	SEM NO.	
1-6776802 => 9280 2-330135 => 9285	6795968S2	9309	  Description Repair Kit h=147 M=20X2,5 KG=1,295
Type/Model	REF NO.	SEM NO.	
1-6776802 => 9280 2-330135 => 9285	310948S1	9310	  Description Repair Kit M=36x3 KG=1,54
Type/Model	REF NO.	SEM NO.	
1-20959115 => 10191 2-20945984 => 10192 3-20941429 => 10193 4-20940495 => 10194 5-20940508 => 10195 6-914170 => 16320	20950080 21395854	10196	  Description Repair Kit D=Ø51 d=Ø24 h=110 KG=5,225
Type/Model	REF NO.	SEM NO.	
1-20533294 => 8526 2-20883938 => 9286 3-20882212 => 13249 4-20467735 => 13250	20533294S	13251	  Description Repair Kit D=Ø52 d=Ø20 h=110 KG=4,26
Type/Model	REF NO.	SEM NO.	
1-20533294 => 8526 2-20794342 => 10966 3-21620168 => 13253 3-20467715 => 13253	20533294S1	13252	  Description Repair Kit D=Ø52 d=Ø20 h=110 KG=1,69

	SEM NO.	REF NO.	Type/Model
	13612 Description Repair Kit		21622369S 22221048S 1-22221048=>13610 2-21838766=>13609 3-22412256=>13611

D=Ø60 d=Ø24 h=97 KG=2,53

	SEM NO.	REF NO.	Type/Model
	14639 Description Repair Kit		20592656S 20929989S 1=>10238 2=>14638 3=>10416 4=>13225

D=Ø60 d=Ø24 h=96 KG=2,108

	SEM NO.	REF NO.	Type/Model
	14767 Description Repair Kit		20839455S 22187008S 1-7420839455=>10441 2-7421041753=>15541 3-7703067106=>- 4-5010571624=>- 5-5010557138=>16972 6-5003053480=>13225 7-5010571079=>10416

D=Ø62 d=Ø24 h=97 KG=4,695

	SEM NO.	REF NO.	Type/Model
	15188 Description Repair Kit		21622369S1 22221048S1 1-22221048=>13610 2-21838764=>15183 3-21376743=>15182

D=Ø60 d=Ø24 h=97 KG=2,74

	SEM NO.	REF NO.	Type/Model
	15189 Description Repair Kit		21622369S2 22221048S2 1-22221048=>13610 2-21838765=>15184 3-21175833=>15180 4-21175835=>15181

D=Ø60 d=Ø24 h=97 KG=6,6

	SEM NO.	REF NO.	Type/Model
	15190 Description Repair Kit		21175831S 1-21175831=>14141 2-21960567=>15185 3-21175833=>15180 4-21175835=>15181

D=Ø60 d=Ø24 h=96 KG=5,94

Type/Model	REF NO.	SEM NO.		
1-21175831=>14141 2-21376743=>15182 3-21960568=>15186	21175831S2	15191		 Description Repair Kit
D=Ø60 d=Ø24 h=96 KG=2,415				
Type/Model	REF NO.	SEM NO.		
	20540618S	19211		 Description Repair Kit
KG=0,737				
Type/Model	REF NO.	SEM NO.		
	1075805 1628084	16095		 Description Spring Bushing
D=Ø123 d=Ø30 h=89 KG=4,36				
Type/Model	REF NO.	SEM NO.		
1-1075805=>16095 2-1075955=>- 3-994245=>- 4-914170=>-	1075805S 1628084S	16096		 Description Spring Bushing Repair Kit
D=Ø123 d=Ø30 h=90 KG=5,661				
Type/Model	REF NO.	SEM NO.		
1-1075955=>- 2-994245=>- 3-914170=>-	914170 994245 1075955	16320		 Description Spring Bushing Repair Kit
M=30x3,5x150 KG=1,29				
Type/Model	REF NO.	SEM NO.		
	1503560 1582587 1608826	16367		 Description Spring Bushing
D=Ø123 d=Ø30 h=100 KG=4,791				



SEM NO.

16368

REF NO.

1503560S
1608826S

Type/Model

1-1608826=>16367
2-363908=>-
3-994245=>-
4-914167=>-



Description

Spring Bushing Repair Kit

D=Ø123 d=Ø30 h=100 KG=6,13



SEM NO.

16369

REF NO.

363908
914167
994245S

Type/Model

1-363908=>-
2-994245=>-
3-914167=>-



Description

Spring Bushing Repair Kit

M=30x160 KG=1,345



SEM NO.

16097

REF NO.

21585032

Type/Model



Description

Spring Bracket

Ax=225 d=Ø20 KG=7

Type/Model	REF NO.	SEM NO.	
	1628449	8141	 Description Spring Mounting  D=Ø96 d=Ø19 h=96 M=14x2 KG=0,63
Type/Model	REF NO.	SEM NO.	
	1506399	8592	 Description Spring Mounting  D=Ø98 h=121 KG=0,855
Type/Model	REF NO.	SEM NO.	
	1626139	8283	 Description Spring Mounting  A=140 B=85 h=11 Ax=120 d=Ø8 KG=0,293
Type/Model	REF NO.	SEM NO.	
	1580214	8284	 Description Spring Mounting  M=12 KG=0,377
Type/Model	REF NO.	SEM NO.	
	351111	11945	 Description Spring Mounting  A=60 B=100 h=40 KG=0,338
Type/Model	REF NO.	SEM NO.	
	9522937	17674	 Description Rubber Lift Pad  KG=0,76

	SEM NO.	REF NO.		Type/Model
	8333		1089501	20390836
	Description Spring Mounting		1577873	
			1609657	
			1622982	
			1629553	
			8151413	
			10895019	
16229825				

A=150 B=196 h=150 KG=10,53

	SEM NO.	REF NO.	Type/Model
	16173	22561479	
	Description Spring Mounting		

A=150 B=195 h=145 KG=9,165

	SEM NO.	REF NO.	Type/Model
	13606		1591299
			1598391
			1628397
Description Spring Mounting			

A=100 B=90 h=11 Ax=50 d=8 KG=0,255

	SEM NO.	REF NO.	Type/Model
	17635	20536818	
	Description Spring Mounting		

A=150 B=196 h=150 KG=10,3

	SEM NO.	REF NO.	Type/Model
	8622	20442252	
	Description Stabilizer Bush		

D=Ø154 d=Ø81 h=71 KG=3,64

	SEM NO.	REF NO.	Type/Model
	9057	20466804	
	 Description Metal Bushing		

D=107 d=25 h=74 KG=1,833

Type/Model	REF NO.	SEM NO.		
1-20442252=>8622 1-7420442252=>8622 2-20466804=>9057 2-7220466804=>9057 3-993079=>10415 3-7400984970=>10415 4-984405=>10416 4-5003034182=>10416 4-7400963096=>10416 4-5010571079=>10416	20429274S	10291		 Description Repair Kit D=Ø154 d=Ø81 h=71 KG=10,5
Type/Model	REF NO.	SEM NO.		
	993079	10415		 Description Bolt M=24x2 h=260 KG=1
Type/Model	REF NO.	SEM NO.		
	984405	10416		 Description Nut M=24x2 KG=0,122
Type/Model	REF NO.	SEM NO.		
1-993079=>10415 2-984405=>10416	993079S	10433		 Description Repair Kit M=24x2 h=260 KG=1,122
Type/Model	REF NO.	SEM NO.		
1-20442252=>8622 1-7420442252=>8622 2-20466804=>9057 2-7220466804=>9057	20429274S1	13039		 Description Repair Kit D=Ø154 d=Ø81 h=70 KG=9,28
Type/Model	REF NO.	SEM NO.		
	21178062 21363702	13040		 Description Metal Bushing D=105 d=25 h=67 KG=1,612

SEM NO.	REF NO.	Type/Model
13041	21178062S1 21363702S1	1-20442252=>8622 1-7420442252=>8622 2-21363702=>13040 2-21178062=>13040 2-7421363702=>13040
		Description Repair Kit

D=Ø154 d=Ø81 h=70 KG=8,939

SEM NO.	REF NO.	Type/Model
13042	21178062S 21363702S	1-20442252=>8622 1-7420442252=>8622 2-21363702=>13040 2-21178062=>13040 2-7421363702=>13040 3-993079=>10415 3-7400984970=>10415 4-984405=>10416 4-5003034182=>10416 4-7400963096=>10416 4-5010571079=>10416
		Description Repair Kit

D=Ø154 d=Ø81 h=70 KG=9,976

SEM NO.	REF NO.	Type/Model
16098	1629550	
		Description Spring Mounting Bracket

Ax=113 M=12x1,75 KG=0,208

SEM NO.	REF NO.	Type/Model
16099	20382336 21285922	
		Description Spring Mounting Spacer

D=Ø20 d=Ø13 h=35 KG=0,052

SEM NO.	REF NO.	Type/Model
16181	20382336S 21285922S	1=>16099 2=>16098 3=>16183
		Description Repair Kit

D=Ø20 d=Ø13 h=35 KG=0,492

SEM NO.	REF NO.	Type/Model
16182	20382337 21285931	
		Description Spring Mounting Spacer

D=Ø20 d=Ø13 h=29 KG=0,042

Type/Model	REF NO.		SEM NO.	
	959265 60111183		16183	
			Description	Bolt
				M=12x80 KG=0,08
Type/Model	REF NO.		SEM NO.	
1.-> 16182 2.-> 16098 3.-> 16183	20382337S 21285931S		16184	
			Description	Repair Kit
				D=Ø20 d=Ø13 h=29 KG=0,455
Type/Model	REF NO.		SEM NO.	
	959263 60111182		16371	
			Description	Bolt
				M=12x70 KG=0,071
Type/Model	REF NO.		SEM NO.	
	21641472		16404	
			Description	Spring Mounting Support
				D=Ø75 d=Ø19 h=120 KG=0,657
Type/Model	REF NO.		SEM NO.	
1-21641472=> 16404 2-1580214=> 8264 3-21627768=> - 4-984820=> -	984820S 1580214S 21641472S		16405	
			Description	Spring Mounting Repair Kit
				D=Ø75 d=Ø15 h=120 KG=1,177
Type/Model	REF NO.		SEM NO.	
	21641473		16406	
			Description	Spring Mounting Support
				D=Ø75 d=Ø15 h=100 KG=0,548

	SEM NO.	REF NO.	Type/Model
 16407 Description Spring Mounting Repair Kit		984818S 1580214S1 21641473S	1-21641473 => 16406 2-1580214 => 8284 3-21627768 => - 4-984818 => 22752

D=Ø75 d=Ø15 h=100 KG=1,058

	SEM NO.	REF NO.	Type/Model
 16408 Description Spring Mounting Support		21244133	

D=Ø75 d=Ø15 h=80 KG=0,439

	SEM NO.	REF NO.	Type/Model
 16409 Description Spring Mounting Repair Kit		984817S 1580214S2 21244133S	1-21244133 => 16408 2-1580214 => 8284 3-21627768 => - 4-984817 => -

D=Ø75 d=Ø15 h=80 KG=0,921

	SEM NO.	REF NO.	Type/Model
 19315 Description Spring Mounting Bracket		20436985	

d=Ø12.5 Ax=113 KG=0,195

	SEM NO.	REF NO.	Type/Model
 17542 Description Stabilizer Bush		22717828S 22717839 22913290	

h=187 M=30x2 KG=31,12

	SEM NO.	REF NO.	Type/Model
 17543 Description Stabilizer Bush		22717828 22717839S 22913290S	

M=30x2 D=Ø174,5 h=187 KG=11,895

Type/Model	REF NO.		SEM NO.	
	994875S		19234	 Description Repair Kit M=20X2 L=240 KG=0,78
Type/Model	REF NO.		SEM NO.	
	994875S1		19235	 Description Repair Kit M=20X2 L=175 KG=0,59
Type/Model	REF NO.		SEM NO.	
	994875S2		19236	 Description Repair Kit M=20X2 L=120 KG=0,45
Type/Model	REF NO.		SEM NO.	
	984853		15625	 Description Bolt M=14x40 KG=0,078
Type/Model	REF NO.		SEM NO.	
	984857		15626	 Description Bolt M=14x60 KG=0,1
Type/Model	REF NO.		SEM NO.	
	984818		22752	 Description Bolt M=12x1,75 h=80 KG=0,089

	SEM NO.	REF NO.	Type/Model
	11406	20442787	
	Description Spring Bolt U		
M=24x2 A=151 A=370 KG=1,26			
	SEM NO.	REF NO.	Type/Model
	11407	1590942	
	Description Spring Bolt U		
M=20x2,5 A=102 A=210 KG=1,615			
	SEM NO.	REF NO.	Type/Model
	11408	3987324	
	Description Spring Bolt U		
M=24x3 A=102 A=185 KG=1,57			
	SEM NO.	REF NO.	Type/Model
	11409	3987325	
	Description Spring Bolt U		
M=24x3 A=102 A=210 KG=1,72			
	SEM NO.	REF NO.	Type/Model
	11410	3987326	
	Description Spring Bolt U		
M=24x3 A=102 A=235 KG=1,875			
	SEM NO.	REF NO.	Type/Model
	11411	20375242	
	Description Spring Bolt U		
M=24x3 A=102 A=260 KG=2,055			

Type/Model	REF NO.	SEM NO.	
	20442764	11412	
			
		Description	Spring Bolt U
			M=24x3 A=92 A=400 KG=3,03
Type/Model	REF NO.	SEM NO.	
	1590946 20442796	11413	
			
		Description	Spring Bolt U
			M=24x3 A=102 A=410 KG=2,94
Type/Model	REF NO.	SEM NO.	
	20442793	11415	
			
		Description	Spring Bolt U
			M=24x3 A=78 A=450 KG=3,195
Type/Model	REF NO.	SEM NO.	
	20442768	11416	
			
		Description	Spring Bolt U
			M=24x3 A=92 A=470 KG=3,365
Type/Model	REF NO.	SEM NO.	
	0947506	11417	
			
		Description	Spring Bolt U
			M=24x3 A=102 A=520 KG=3,8
Type/Model	REF NO.	SEM NO.	
	22281782	15544	
			
		Description	Spring Bolt U
			M=24x3x92x175 KG=1,445

	SEM NO.	REF NO.	Type/Model
	15545	22281781 22935385	
	Description		
	Spring Bolt U		

M=Ø24x3x92x195 KG=1,58

	SEM NO.	REF NO.	Type/Model
	15546	22281780	
	Description		
	Spring Bolt U		

M=24x3x92x205 KG=1,65

	SEM NO.	REF NO.	Type/Model
	15547	22281779	
	Description		
	Spring Bolt U		

M=24x3x92x215 KG=1,725

	SEM NO.	REF NO.	Type/Model
	15548	22281778 22935392	
	Description		
	Spring Bolt U		

M=24x3x92x225 KG=1,79

	SEM NO.	REF NO.	Type/Model
	15549	22281777	
	Description		
	Spring Bolt U		

M=24x3x92x245 KG=1,935

	SEM NO.	REF NO.	Type/Model
	15553	22281776 22935402	
	Description		
	Spring Bolt		

M=24x3x92x255 KG=2,005

Type/Model	REF NO.	SEM NO.	
	1628108 20442795	16674	
		Description Spring Bolt U	M=24x3x93x420 KG=3,174
Type/Model	REF NO.	SEM NO.	
1-10238	84099249	15514	
		Description Spring Bracket Left	d=Ø24 KG=6,646
Type/Model	REF NO.	SEM NO.	
1-10238	84099250	15515	
		Description Spring Bracket Right	d=Ø24 KG=6,635
Type/Model	REF NO.	SEM NO.	
	23274073 82122602 82250921	16552	
		Description Spring Spring Suspension	Ax=582 D=Ø64,5 d=Ø16,5 KG=8,22
Type/Model	REF NO.	SEM NO.	
	1629549	16417	
		Description Spring Table	A=212 B=137 KG=3,048
Type/Model	REF NO.	SEM NO.	
	20560738	16627	
		Description Metal Bracket	D=Ø20 Ax=145 KG=1,4

	SEM NO.	REF NO.	Type/Model
	16172	1619860 3171036 20548421	
	Description Metal Bracket		
A=28 B=160 h=65 KG=1,19			
	SEM NO.	REF NO.	Type/Model
	17677	20848118	
	Description Spring Mounting		
KG=1,23			
	SEM NO.	REF NO.	Type/Model
	16189	20508081	
	Description Special Bolt		
M=18x1,5 L=140 KG=0,264			
	SEM NO.	REF NO.	Type/Model
	16468	20818113	
	Description Bolt		
M=14x110 KG=0,168			
	SEM NO.	REF NO.	Type/Model
	16469	955405 60111954	
	Description Bolt		
M=24x60 KG=0,302			
	SEM NO.	REF NO.	Type/Model
	16541	21630737	
	Description Bolt		
M=20 h=183 KG=0,538			

Type/Model	REF NO.	SEM NO.	
	1628054 20382386 22944256	15554	
		Description Nut	
M=24x3 KG=0,135			
Type/Model	REF NO.	SEM NO.	
	20522482 21087257	16917	
		Description Bracket Spring	
= KG=20,13			
Type/Model	REF NO.	SEM NO.	
	1613339	16918	
		Description Bracket Spring Nut	
Type/Model	REF NO.	SEM NO.	
	1593470 3197937 3197938 8156726 8157796	16919	
		Description Bracket Spring	
= KG=21,45			

	SEM NO.		REF NO.	Type/Model
	7705		1135109 3028447 9518272 70301194	
	Description			
	Stabilizer Bush			

D=Ø80 d=Ø45 h=95 KG=0,595

	SEM NO.		REF NO.	Type/Model
	7706		3028448 9516523 9959304	
	Description			
	Stabilizer Bush			

D=Ø76 d=Ø48 h=95 KG=0,529

	SEM NO.		REF NO.	Type/Model
	7707		3028449 9516524	
	Description			
	Stabilizer Bush			

D=Ø80 d=Ø55 h=95 KG=0,503

	SEM NO.		REF NO.	Type/Model
	8595		9519245	
	Description			
	Stabilizer Bush			

d=Ø90 d=Ø59 h=95 KG=0,62

	SEM NO.		REF NO.	Type/Model
	8596		1079256	
	Description			
	Stabilizer Bush			

d=Ø116 d=Ø65 h=95 KG=1,042

	SEM NO.		REF NO.	Type/Model
	8597		1077594	
	Description			
	Stabilizer Bush			

d=Ø116 d=Ø72 h=95 KG=0,973

Type/Model	REF NO.	SEM NO.	
	20898698	12046	  Description Stabilizer Bush D=Ø116 d=Ø40 h=95 KG=0,612
Type/Model	REF NO.	SEM NO.	
	6875470	15513	  Description Stabilizer Bush D=Ø62 d=Ø45 h=70 KG=0,121
Type/Model	REF NO.	SEM NO.	
	20428165	8812	  Description Stabilizer Bush D=Ø63 d=Ø30 h=55 KG=0,2
Type/Model	REF NO.	SEM NO.	
	20428166	8813	  Description Stabilizer Bush D=Ø63 d=Ø37 h=55 KG=0,18
Type/Model	REF NO.	SEM NO.	
	20428167	8814	  Description Stabilizer Bush D=Ø63 d=Ø42 h=55 KG=0,162
Type/Model	REF NO.	SEM NO.	
	20493701	10422	  Description Stabilizer Bush D=Ø100 d=Ø53 h=78 KG=0,703

	SEM NO.	REF NO.	Type/Model
	10423	1079225	
			
	Description Stabilizer Bush		

D=Ø100 d=Ø58 h=78 KG=0,638

	SEM NO.	REF NO.	Type/Model
	10424	20452330	
			
	Description Stabilizer Bush		

D=Ø100 d=Ø64 h=65 KG=0,51

	SEM NO.	REF NO.	Type/Model
	13776	3173991	
			
	Description Stabilizer Bush		

D=Ø76 d=Ø48 h=70 KG=0,316

	SEM NO.	REF NO.	Type/Model
	13777	3173993	
			
	Description Stabilizer Bush		

D=Ø76 d=Ø55 h=70 KG=0,258

	SEM NO.	REF NO.	Type/Model
	13784	70371206	
			
	Description Stabilizer Bush		

D=Ø104 d=Ø48 h=77,5 KG=0,722

	SEM NO.	REF NO.	Type/Model
	15376	21787677	
			
	Description Stabilizer Bush		

D=Ø100 d=Ø64 h=65 KG=0,515

Type/Model	REF NO.	SEM NO.		
	1591023	12825		
			Description	
			Rubber Metal Bushing	
				D=Ø220 d=Ø170 H=99,5 KG=1,144
Type/Model	REF NO.	SEM NO.		
	0363864	8006		
			Description	
			Stabilizer Rubber	
				D=Ø71 d=Ø45 h=106 KG=0,365
Type/Model	REF NO.	SEM NO.		
	1609768	8007		
			Description	
			Stabilizer Rubber	
				D=Ø71 d=Ø53 h=106 KG=0,294
Type/Model	REF NO.	SEM NO.		
	1573032	8008		
			Description	
			Stabilizer Rubber	
				D=Ø71 d=Ø50 h=105 KG=0,346
Type/Model	REF NO.	SEM NO.		
	1629169	8009		
			Description	
			Stabilizer Rubber	
				D=Ø82 d=Ø60 h=97 KG=0,405
Type/Model	REF NO.	SEM NO.		
	1575339	8010		
			Description	
			Stabilizer Rubber	
				D=Ø81 d=Ø49 h=97 KG=0,489

	SEM NO.	REF NO.	Type/Model
	8501		
	Description Stabilizer Rubber		

D=Ø71 d=Ø40 h=106 KG=0,427

	SEM NO.	REF NO.	Type/Model
	8502		
	Description Stabilizer Rubber		

D=Ø82 d=Ø58 h=97 KG=0,585

	SEM NO.	REF NO.	Type/Model
	8593	1580010 	
	Description Stabilizer Bushing		

D=Ø90 d=Ø48 h=88 KG=0,44

	SEM NO.	REF NO.	Type/Model
	8594	1580009 	
	Description Stabilizer Bushing		

D=Ø66 d=Ø30 h=75 KG=0,26

	SEM NO.	REF NO.	Type/Model
	8799	82074379 	
	Description Stabilizer Rubber		

D=Ø66,5 d=Ø40 h=60 KG=0,162

	SEM NO.	REF NO.	Type/Model
	14722	20752549 82074380 	
	Description Stabilizer Rubber		

D=Ø68 d=Ø43 h=55 KG=0,145

Type/Model	REF NO.	SEM NO.	
	21918681	15058	
			 Description Stabilizer Rubber
			D=Ø67 d=Ø34 h=60 KG=0,195
Type/Model	REF NO.	SEM NO.	
	1620750	7692	
			 Description Stabilizer Bush
			D=Ø65 d=Ø34 h=64 KG=0,563
Type/Model	REF NO.	SEM NO.	
	1624605	7785	
			 Description Stabilizer Bush
			D=Ø45 d=Ø17,5 h=50 KG=0,244
Type/Model	REF NO.	SEM NO.	
	1134955 22139175	7822	
			 Description Stabilizer Bush
			D=Ø57,5 d=Ø28 h=64 KG=0,49
Type/Model	REF NO.	SEM NO.	
	1190030	8610	
			 Description Stabilizer Bush
			D=57,5 d=12 Ax=97 H=20 KG=0,955
Type/Model	REF NO.	SEM NO.	
1- 7692 2- 8609	1620750S1 8152450S	14684	
			 Description Stabilizer Bush
			D=Ø65 d=Ø14,5 Ax=107 KG=1,39

	SEM NO.	REF NO.	Type/Model
	15261	22592865	
	Description		
	Stabilizer Bush		

D=Ø60 d=Ø15 Ax=92 B=20 KG=0,972

	SEM NO.	REF NO.	Type/Model
	15262	22572749	
	Description		
	Stabilizer Bush		

D=Ø60 M=24x1,5 KG=1,11

	SEM NO.	REF NO.	Type/Model
	15263	22572754	1-15261 2-15262
	Description		
	Stabilizer Rod		

Ax=350 KG=4,955

	SEM NO.	REF NO.	Type/Model
	15511	20448089S 20486749S 22936141S	
	Description		
	Ball Joint		

D=Ø53,5 d=Ø17x36 Ax=113 H=25 KG=0,91

	SEM NO.	REF NO.	Type/Model
	15503	20527057	
	Description		
	Stabilizer Bush		

D=Ø50 d=Ø16 Ax=132 KG=0,625

	SEM NO.	REF NO.	Type/Model
	15504	1628112	
	Description		
	Stabilizer Bush		

D=Ø55 d=Ø16 Ax=132 KG=0,596

Type/Model	REF NO.	SEM NO.	
	85109227	16946	  Description Stabilizer Bush D=Ø64 d=Ø22 Ax=142 KG=2,352
Type/Model	REF NO.	SEM NO.	
	85109229	16947	  Description Stabilizer Bush D=Ø80 d=Ø32 h=92 KG=1,197
Type/Model	REF NO.	SEM NO.	
	21826799	17569	  Description Stabilizer Bush KG=0,51
Type/Model	REF NO.	SEM NO.	
	1620753	8125	  Description Bush Pin D=Ø34 d=Ø14 Ax=97 H=22 KG=0,74
Type/Model	REF NO.	SEM NO.	
	3030255	8605	  Description Bush Pin D=Ø28,1 d=Ø15 Ax=97 H=20 KG=0,48
Type/Model	REF NO.	SEM NO.	
	1608758	8606	  Description Bush Pin D=Ø28,1 d=Ø13,5 Ax=97 H=20 KG=0,49

	SEM NO.	REF NO.	Type/Model
	8607	1135803	
			
	Description		
	Bush Pin		

D=Ø28,1 d=Ø12 Ax=97 H=20 KG=0,805

	SEM NO.	REF NO.	Type/Model
	8608	8157254	
			
	Description		
	Bush Pin		

D=Ø28,1 d=Ø14,5 Ax=107 H=20 KG=0,805

	SEM NO.	REF NO.	Type/Model
	8609	5152450 8152450	
			
	Description		
	Bush Pin		

D=Ø34,1 d=Ø14,5 Ax=107 H=22 KG=0,805

	SEM NO.	REF NO.	Type/Model
	8102	1570910 8152645	
			
	Description		
	Satabilizer Plastic		

D=Ø40 d=Ø50 h=27 KG=0,028

	SEM NO.	REF NO.	Type/Model
	8105	1587261	
			
	Description		
	Satabilizer Plastic		

D=Ø35 d=Ø25 h=26 KG=0,018

	SEM NO.	REF NO.	Type/Model
	11964	6799335	
			
	Description		
	Stabilizer Bush		

D=Ø50 d=Ø25 h=24 KG=0,03

Type/Model	REF NO.	SEM NO.		
	1589807	8235		 Description Stabilizer Plastic D=Ø46 d=Ø25 h=22 KG=0,015
Type/Model	REF NO.	SEM NO.		
	1625954	14849		 Description Stabilizer Bush D=Ø25 d=Ø16 h=45 KG=0,1
Type/Model	REF NO.	SEM NO.		
	990952	15420		 Description Nut M=12x1,75 h=13 KG=0,024
Type/Model	REF NO.	SEM NO.		
	1605182 16051823	8039		 Description Stabilizer Plastic D=Ø90 d=Ø55 h=95 KG=0,251
Type/Model	REF NO.	SEM NO.		
	1075188	8100		 Description Satabilizer Plastic D=Ø90 d=Ø58 h=95 KG=0,217
Type/Model	REF NO.	SEM NO.		
	1628318	8101		 Description Satabilizer Plastic D=Ø70 d=Ø53 h=90 KG=0,176

	SEM NO.	REF NO.	Type/Model
	8106	1624611	
			
Description Satabilizer Plastic			

d=Ø35 A=59 B=51 KG=0,115

	SEM NO.	REF NO.	Type/Model
	8107	1075179	
			
Description Satabilizer Plastic			

d=Ø34 A=80 B=89 KG=0,203

	SEM NO.	REF NO.	Type/Model
	8108	1075180	
			
Description Satabilizer Plastic			

d=Ø45 A=78 B=89 KG=0,149

	SEM NO.	REF NO.	Type/Model
	8109	1622838	
			
Description Satabilizer Plastic			

D=Ø115 d=Ø75 h=95 KG=0,334

	SEM NO.	REF NO.	Type/Model
	8110	16050478	
			
Description Satabilizer Plastic			

D=Ø90 d=Ø60 h=96 KG=0,203

	SEM NO.	REF NO.	Type/Model
	8111	1607561	
			
Description Satabilizer Plastic			

D=Ø90 d=Ø65 h=96 KG=0,16

Type/Model	REF NO.	SEM NO.		
	1611551	8221		 Description Stabilizer Plastic d=Ø40 A=59 B=52 KG=0,101
Type/Model	REF NO.	SEM NO.		
	1076890	8598		 Description Stabilizer Bush d=Ø41 A=68 B=90 KG=0,177
Type/Model	REF NO.	SEM NO.		
	20542833	8600		 Description Stabilizer Plastic D=Ø58 d=Ø38 h=73 KG=0,162
Type/Model	REF NO.	SEM NO.		
	20589553	8798		 Description Stabilizer Plastic D=Ø80 d=Ø44 h=77 KG=0,134
Type/Model	REF NO.	SEM NO.		
1-1620750=>7692 2-1620753=>8125 3-16050478=>8110 4-16051823=>8039 4-1605182=>8039	1605182S 1620750S 1620753S 16050478S 16051823S	8126		 Description Stabilizer Repair Kit D=Ø65 d=Ø34 h=64 KG=3,8
Type/Model	REF NO.	SEM NO.		
1-1589807=>8235 2-1625954=>14849	946673S 968437S 1589807S 1625954S	8299		 Description Stabilizer Repair Kit D=Ø46 d=Ø25 h=22 KG=0,335



SEM NO.	REF NO.	Type/Model
9129	1611551S	1-1611551=>8221 2-1625954=> 14849 3-1589807=>8235 4-968437=> - 5-946673=> -
		
Description Stabilizer Repair Kit		

D=Ø55 d=Ø39 h=52 KG=1,6



SEM NO.	REF NO.	Type/Model
15103	20555319	
		
Description Bearing Shell Rear		

d=Ø15 KG=0,78



SEM NO.	REF NO.	Type/Model
15317	9522629	
		
Description Bracket		

d=Ø12 Ax=125 KG=1,064



SEM NO.	REF NO.	Type/Model
15318	984826	
		
Description Bolt		

M=12x160 KG=0,155



SEM NO.	REF NO.	Type/Model
15319	9522629S	1=>15317 2=>15318 3=>15420
		
Description Stabilizer Repair Kit		

KG=2,915



SEM NO.	REF NO.	Type/Model
8286	20500857	
		
Description Rubber Metal Bushing		

D=Ø51,5 d=Ø20 h=41 KG=0,265

Type/Model	REF NO.	SEM NO.	
1.-> 15058 2.-> 8286	20500857S 21918681S	15952	 Description Stabilizer Rubber Repair Kit
			 KG=1,4
Type/Model	REF NO.	SEM NO.	
	1076889	16100	 Description Stabilizer Rod Bracket
			 h=75 L=503 KG=4,357
Type/Model	REF NO.	SEM NO.	
1-16100-2 pcs 2-7707-1 Pcs 3-8596-1 Pcs	1076889S	16101	 Description Stabilizer Rod Bracket
			 KG=10,21
Type/Model	REF NO.	SEM NO.	
	1135085	16421	 Description Metal Bush
			 D=Ø40 d=Ø16 h=25 KG=0,099
Type/Model	REF NO.	SEM NO.	
	1135086	16422	 Description Metal Bush
			 D=Ø40 M=16 h=25 KG=0,099
Type/Model	REF NO.	SEM NO.	
	968298	16423	 Description Bolt
			 M=16x2x90 KG=0,182

	SEM NO.	REF NO.	Type/Model
	16424 Description Repair Kit	 1135085S 1135086S	1-=>16421 2-=>16422 3-=>16423

M=16x2x90 KG=0,38

	SEM NO.	REF NO.	Type/Model
	16425 Description Repair Kit	 1134955S 22139175S	1-=>16421 2-=>16422 3-=>16423 4-=>7822

D=Ø57,5 d=Ø28 h=64 KG=0,838

	SEM NO.	REF NO.	Type/Model
	16473 Description Repair Kit	 1134955S1 1608758S1 22139175S1	1-=>7822 2-=>8606

D=Ø57,5 d=Ø28 h=64 KG=0,945

	SEM NO.	REF NO.	Type/Model
	15258 Description Stabilizer Rod	 20735195	1-8286

d=Ø20 KG=2,5

	SEM NO.	REF NO.	Type/Model
	15510 Description Stabilizer Rod	 20448089 20448989 20486749 22936141	

L=564 d=17/19 Ax=113/113 KG=5,52

	SEM NO.	REF NO.	Type/Model
	15534 Description Stabilizer Rod	 20386206 85137022	

L=640 d=16/16 Ax=110/110 KG=7,6

Type/Model	REF NO.		SEM NO.	
	275988 2080872 22445490		8036	 Description Ball Joint Kit D=67 d=17 Ax=100 B=43 H=24 KG=1,326
Type/Model	REF NO.		SEM NO.	
	20490496		9080	 Description Ball Joint Kit D=67 d=17 Ax=115 B=47 H=24 KG=1,4
Type/Model	REF NO.		SEM NO.	
	271187 11043031		7595	 Description Ball Joint Kit D=Ø75 d=Ø17 Ax=115 B=48 H=24 KG=1,805
Type/Model	REF NO.		SEM NO.	
	3093462		8213	 Description Ball Joint Kit D=Ø75 d=Ø17 Ax=115 B=52 H=24 KG=1,77
Type/Model	REF NO.		SEM NO.	
	20510773S 20912523S 20912536 20912602S 22445502 70371202S		10429	 Description Ball Joint Kit D=Ø75 d=Ø17 Ax=115 B=48 H=24 KG=1,805
Type/Model	REF NO.		SEM NO.	
	3090452 3092452		9082	 Description Ball Joint Kit D=75 d=17X20 Ax=115 B=52 H=24 KG=1,83

	SEM NO.	REF NO.	Type/Model
	10451	20453123S 85104224	
	Description Ball Joint Kit		

D=Ø75 d=Ø17 Ax=115 B=52 H=24 KG=1,77

	SEM NO.	REF NO.	Type/Model
	8465	20547286	
	Description Ball Joint Kit		

D=75 d=19 Ax=115 B=52 H=24 KG=1,755

	SEM NO.	REF NO.	Type/Model
	9614	20740700 20753761 22445499 24426061	
	Description Ball Joint Kit		

D=Ø75 d=Ø17 Ax=130 B=48 H=24 KG=1,968

	SEM NO.	REF NO.	Type/Model
	12045	3093467 9523029	
	Description Ball Joint		

D=Ø75 d=Ø17 Ax=130 B=52 H=24 KG=1,94

	SEM NO.	REF NO.	Type/Model
	7636	274070	
	Description Ball Joint Kit		

D=Ø75 d=Ø21 Ax=130 B=48 h=24 KG=1,856

	SEM NO.	REF NO.	Type/Model
	7432	274068	
	Description Ball Joint Kit		

D=Ø85 d=Ø21 Ax=152 B=54 H=24 KG=2,794

Type/Model	REF NO.	SEM NO.	
	0273373 0274019 0691709 4941233	7565	  Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=54 H=30 KG=2,643
Type/Model	REF NO.	SEM NO.	
	21295227S1 21295230	7981	  Description Ball Joint Kit D=Ø85 d=Ø23 Ax=130 B=57,5 H=30 KG=2,462
Type/Model	REF NO.	SEM NO.	
	3093630 3093631 20840815	8225	  Description Ball Joint Kit D=Ø85 d=21X26 Ax=130 B=54 H=30 KG=2,498
Type/Model	REF NO.	SEM NO.	
1.-=> 8225	3093630S 3093631S 20840815S	17880	  Description Ball Joint Repair Kit D=Ø85 Ax=130 KG=5,2
Type/Model	REF NO.	SEM NO.	
	20702096	10430	  Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=57,5 H=40 KG=2,49
Type/Model	REF NO.	SEM NO.	
	21367826	13961	  Description Ball Joint Kit D=Ø85 d=Ø25 Ax=152 B=57,5 H=24 KG=2,68

	SEM NO.	REF NO.	Type/Model
	8174	273375S	
	Description Ball Joint Kit		

D=Ø90 d=Ø23 Ax=152 B=58 H=35 KG=3,127

	SEM NO.	REF NO.	Type/Model
	7879	276192	
	Description Ball Joint Kit		

D=Ø95 d=Ø23 Ax=152 B=61 H=24 KG=3,48

	SEM NO.	REF NO.	Type/Model
	7880	274056	
	Description Ball Joint Kit		

D=Ø95 d=Ø23 Ax=152 B=61 H=35 KG=3,795

	SEM NO.	REF NO.	Type/Model
	8616	273612 4881628 20702095	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=130 B=61 H=35 KG=3,505

	SEM NO.	REF NO.	Type/Model
	10079	3198309	
	Description Ball Joint Kit		

D=Ø108 d=Ø25 Ax=152 B=82 H=24 KG=5,336

	SEM NO.	REF NO.	Type/Model
	10836	20864587 20976031S 21492537S 21513940S	
	Description Ball Joint Kit		

D=Ø108 d=Ø23 Ax=165 B=82 H=30 KG=5,591

Type/Model	REF NO.		SEM NO.	
	11050209 11051259 16925221		10204	
			Description	Ball Joint Kit
D=Ø107,5 d=Ø25 Ax=152 B=67 H=40 KG=5,2				
Type/Model	REF NO.		SEM NO.	
	1628107		7838	
			Description	Stabilizer Bush
D=Ø91 d=Ø15 Ax=145 H=26 KG=3,598				
Type/Model	REF NO.		SEM NO.	
	1598588 3159435		7839	
			Description	Stabilizer Bush
D=Ø91 d=Ø14 Ax=125 H=20 KG=2,106				
Type/Model	REF NO.		SEM NO.	
	1614355		7840	
			Description	Stabilizer Bush
D=Ø91 d=Ø14 Ax=125 H=20 KG=2,162				
Type/Model	REF NO.		SEM NO.	
	9520200		8404	
			Description	Stabilizer Bush
D=Ø91 d=Ø15 Ax=125 H=20 KG=2,18				
Type/Model	REF NO.		SEM NO.	
	21445959 70376901		13538	
			Description	Ball Joint
D=Ø91 d=Ø17 Ax=130 H=24 KG=3,257				

	SEM NO.	REF NO.	Type/Model
	10440	1136891	
	Description Rubber Metal Bush		

D=Ø91 h=125 KG=3,137

	SEM NO.	REF NO.	Type/Model
	11823	20523294 22052466	
	Description Stabilizer Bush		

D=Ø84 d=Ø18x21 Ax=115 H=24 KG=2,559

	SEM NO.	REF NO.	Type/Model
	10240	70371217	
	Description Ball Joint		

D=Ø91 d=Ø17 Ax=115 H=24 KG=2,475

	SEM NO.	REF NO.	Type/Model
	14692	22457872	
	Description Ball Joint		

D=Ø170 d=Ø17 Ax=100 H=24 KG=1,576

	SEM NO.	REF NO.	Type/Model
	17585	11191362 15049695	
	Description Ball Joint		

KG=5,335

	SEM NO.	REF NO.	Type/Model
	8285	1135080	
	Description Bushing		

D=Ø91 d=Ø52 h=85 KG=1,213

Type/Model	REF NO.	SEM NO.	
	70392314	11988	  Description Repair Kit D=Ø108 d=Ø36 h=67 KG=1,99
Type/Model	REF NO.	SEM NO.	
	1075255 1591689 3173759 20554908	7841	  Description Stabilizer Bush D=Ø136 h=96 KG=4,23
Type/Model	REF NO.	SEM NO.	
	3097188	9098	  Description Ball Joint Kit D=Ø85 B=54 L=248 KG=3,976
Type/Model	REF NO.	SEM NO.	
	20784473 20808868 22445494	12026	  Description Ball Joint D=Ø75 B=47,5 M=30x1,5 KG=1,982
Type/Model	REF NO.	SEM NO.	
	20784709 70311661S	13913	  Description Ball Joint D=Ø75 B=47,5 M=30x1,5 KG=2,2
Type/Model	REF NO.	SEM NO.	
	20557378 20589061S1 21196275 22238527	10885	  Description Repair Kit D=Ø65 KG=1,286

	SEM NO.	REF NO.	Type/Model
	10886	20589061S2 21196270	
			
Description Ball Joint Kit			

D=Ø85 d=Ø19 Ax=115 H=28 KG=2,535

	SEM NO.	REF NO.	Type/Model
	10927	20864583 20976031S1 21492537S1 21513940S1	
			
Description Repair Kit			

D=Ø90 H=36 KG=1,71

	SEM NO.	REF NO.	Type/Model
	7727	3090015	
			
Description Repair Kit			

D=Ø45 d=Ø20 KG=0,406

	SEM NO.	REF NO.	Type/Model
	7829	3133173	
			
Description Repair Kit			

D=Ø72 KG=1,138

	SEM NO.	REF NO.	Type/Model
	7832	271188	
			
Description Repair Kit			

D=Ø72 KG=1,16

	SEM NO.	REF NO.	Type/Model
	8466	3093544 20741710	
			
Description Repair Kit			

D=72 h=45 M=20x1,5 KG=1,15

Type/Model	REF NO.	SEM NO.	
	3093469	8619	  Description Repair Kit D=Ø72 d=Ø45 M=20x1,5 KG=1,12
Type/Model	REF NO.	SEM NO.	
	274069	9094	  Description Repair Kit D=72 KG=1,97
Type/Model	REF NO.	SEM NO.	
	2151361S	17881	  Description Repair Kit D=Ø72 d=Ø45 M=20x1,5 KG=1,137
Type/Model	REF NO.	SEM NO.	
	273706 276191S	7827	  Description Repair Kit D=Ø90 KG=2,074
Type/Model	REF NO.	SEM NO.	
	273374 02733749	7836	  Description Repair Kit D=Ø90 KG=2,138
Type/Model	REF NO.	SEM NO.	
	276191	7851	  Description Repair Kit D=Ø90 KG=2,053

	SEM NO.	REF NO.	Type/Model
7852		273375	
Description Repair Kit			
d=Ø90 d=Ø23 Ax=152 H=35 KG=3,982			
	SEM NO.	REF NO.	Type/Model
8020		3090712	
Description Repair Kit			
D=Ø90 KG=2,01			
	SEM NO.	REF NO.	Type/Model
8523		20840820	
Description Repair Kit			
D=Ø90 KG=2,017			
	SEM NO.	REF NO.	Type/Model
10436		21295227S	
Description Repair Kit			
D=Ø90 L=205 HUMP=4 KG=2,017			
	SEM NO.	REF NO.	Type/Model
19238		984405S	
Description Repair Kit			
KG=0,536			

Type/Model	REF NO.		SEM NO.	
1-8213	21461309 70371272		13105	
			Description	Axle Rod
				L=444 d=Ø17/17 Ax=115/115 KG=9,7
Type/Model	REF NO.		SEM NO.	
1-10451	20453121 20453123		10178	
			Description	Axle Rod
				L=449 d=Ø17/17 Ax=115/115 KG=9,574
Type/Model	REF NO.		SEM NO.	
1-8036	9518845		9391	
			Description	Axle Rod
				L=490 d=Ø17/17 Ax=100/100 KG=6,305
Type/Model	REF NO.		SEM NO.	
1-7839	1626050		12922	
			Description	Axle Rod
				L=496 d=Ø14/14 Ax=125/30 KG=11,7
Type/Model	REF NO.		SEM NO.	
1-8036	20747252 20816951 21185566 21185655 70311660		13911	
			Description	Axle Rod
				L=507 d=Ø17/17 Ax=100/100 KG=8
Type/Model	REF NO.		SEM NO.	
1-9614	9955949 24426046		9396	
			Description	Axle Rod
				L=510 d=Ø17/17 Ax=130/130 KG=10,25

	SEM NO.	REF NO.	Type/Model
	11812	20816978 21477187 24426045 70301436	1-9614
	Description Axle Rod		

L=51 d=Ø17/17 Ax=130/130 KG=10,86

	SEM NO.	REF NO.	Type/Model
	11994	1135429 8365399	1-7839 2-8285
	Description Axle Rod		

L=510 d=Ø14/52 Ax=30/125 KG=10,92

	SEM NO.	REF NO.	Type/Model
	8615	20522934 21051052 22688911	1-8616
	Description Axle Rod		

L=510 d=Ø21/21 Ax=130/130 KG=16,535

	SEM NO.	REF NO.	Type/Model
	10449	20443044	1-8213
	Description Axle Rod		

L=510 d=Ø17/17 Ax=115/115 KG=9,1

	SEM NO.	REF NO.	Type/Model
	11660	20532931 21051046	1-10430
	Description Axle Rod		

L=515 d=Ø21/21 Ax=130/130 KG=12,66

	SEM NO.	REF NO.	Type/Model
	9393	9523795	1-7839
	Description Axle Rod		

L=535 d=Ø14/14 Ax=125/30 KG=12,355

Type/Model	REF NO.	SEM NO.	
1-7839 2-8285	9523794	9394	 Description Axle Rod L=535 d=Ø14/52 Ax=125/30 KG=11
			
Type/Model	REF NO.	SEM NO.	
1-7565	1626957 1626958	9398	 Description Axle Rod Alternative Rubber L=571 Ax=130/130 d=21/21 KG=14,85
			
Type/Model	REF NO.	SEM NO.	
1-8036	8074268	12915	 Description Axle Rod L=575 d=17/17 Ax=100/100 KG=8,11
			
Type/Model	REF NO.	SEM NO.	
1-7613	20816995 21072242 24426047 70313756	11811	 Description Axle Rod L=576 d=Ø17/17 Ax=130/130 KG=10,7
			
Type/Model	REF NO.	SEM NO.	
1-9614	20816966 24426044 70321086	12942	 Description Axle Rod L=580 d=Ø17/17 Ax=130/130 KG=10,725
			
Type/Model	REF NO.	SEM NO.	
1-13538	21477180	13915	 Description Axle Rod L=580 d=Ø17/17 Ax=130/130 KG=15,16
			

	SEM NO.	REF NO.	Type/Model
	Description		
	13909	20762454 20762545 20816718	1-12026 2-9614
	Axle Rod		
L=599 d=Ø17/17 Ax=130/130 KG=11			
	SEM NO.	REF NO.	Type/Model
	Description		
	13910	70311661	1-13913 2-9614
	Axle Rod		
L=599 d=Ø17/17 Ax=130/130 KG=10,9			
	SEM NO.	REF NO.	Type/Model
	Description		
	15464	21251617 21445976	1-8285 2-13538
	Axle Rod		
L=582 d=Ø17 Ax=130 KG=12,98			
	SEM NO.	REF NO.	Type/Model
	Description		
	15479	9520132	1-8404
	Axle Rod		
L=510 d=Ø15/15 Ax=125/125 KG=12,48			
	SEM NO.	REF NO.	Type/Model
	Description		
	15480	9520131	1-8404
	Axle Rod		
L=510 d=Ø15/15 Ax=125/125 KG=11,18			
	SEM NO.	REF NO.	Type/Model
	Description		
	15537	70376905	1-8285 2-13538
	Axle Rod		
L=510 d=Ø17 Ax=130 KG=11,97			

Type/Model	REF NO.		SEM NO.	
1-7595	20443046		15645	 Description Axle Rod L=575 d=17/17 Ax=115/115 KG=10,2
Type/Model	REF NO.		SEM NO.	
1- 14692	22455603		16699	 Description Torque Rod L=585 d=Ø17/17 Ax=100/100 KG=5,996
Type/Model	REF NO.		SEM NO.	
1-8213	20374444 20410530 20509018 70371270		10179	 Description Axle Rod L=625 d=Ø17/17 Ax=115/115 KG=10,62
Type/Model	REF NO.		SEM NO.	
1-10429	21461311 22445502S		14135	 Description Axle Rod L=625 d=Ø17/17 Ax=115/115 KG=10,7
Type/Model	REF NO.		SEM NO.	
1-10451	20517494 21196798 22076170		11659	 Description Axle Rod L=625 d=Ø17/17 Ax=115/115 KG=11
Type/Model	REF NO.		SEM NO.	
1-7565	1581527 1607079 3944820 8154017 8158206 8158207		9397	 Description Axle Rod Alternative Rubber L=660 d=Ø21/21 Ax=130/130 KG=15,325

	SEM NO.	REF NO.	Type/Model
	9399	1606551 8154016	
	Description		
	Axle Rod Alternative Rubber		

L=660 Ax=130 d=Ø21 KG=11,5

	SEM NO.	REF NO.	Type/Model
	12913	20510773 20912523 20912602 70371202	1-7595
	Description		
	Axle Rod		

L=666 d=Ø17/17 Ax=115/115 KG=10,928

	SEM NO.	REF NO.	Type/Model
	13908	9959658 20837990 24426042	1-9614
	Description		
	Axle Rod		

L=666 d=Ø17/17 Ax=130/130 KG=11,22

	SEM NO.	REF NO.	Type/Model
	9392	1135427	1-7839 2-8285
	Description		
	Axle Rod		

L=666 d=Ø14/52 Ax=125/130 KG=11,71

	SEM NO.	REF NO.	Type/Model
	9395	1589817	1-7839
	Description		
	Axle Rod		

L=666 d=Ø14/14 Ax=125/30 KG=12,6

	SEM NO.	REF NO.	Type/Model
	11787	1082104 1605035	1-8285 2-7839
	Description		
	Axle Rod		

L=666 d=Ø14/52 Ax=125/30 KG=11,7

Type/Model	REF NO.	SEM NO.	
1-13538	21365065 21445967	13807	 Description Axle Rod L=666 d=Ø17/17 Ax=130/130 KG=15,65
			
Type/Model	REF NO.	SEM NO.	
1-13538	21251620 21445973	15465	 Description Axle Rod L=687 d=Ø17/17 Ax=130/130 KG=15,56
			
Type/Model	REF NO.	SEM NO.	
	21979327	15532	 Description Axle Rod L=600 d=Ø17/17 Ax=115/115 KG=11,426
			
Type/Model	REF NO.	SEM NO.	
1-7595	20509568	15644	 Description Axle Rod L=600 d=17/17 Ax=115/115 KG=10,98
			
Type/Model	REF NO.	SEM NO.	
1-7839	1075260	16198	 Description Axle Rod L=666 d=Ø14/14 Ax=125/30 KG=12,28
			
Type/Model	REF NO.	SEM NO.	
1-7613	20817009 21157000 21477174 24426043 70321033	17107	 Description Axle Rod L=505 Ax=130 D=ØØ98 KG=9.418
			

	SEM NO.	REF NO.	Type/Model
	17782	21251674 21445985	1-13538
	Description Torque Rod		

d=Ø17 Ax=130 KG=14,217

	SEM NO.	REF NO.	Type/Model
	17808	21251678 21445980	 1-8213
	Description Axle Rod		

L=675 KG=11,792

	SEM NO.	REF NO.	Type/Model
	12929	20410053 21106157	1-8213
	Description Axle Rod		

L=799 d=Ø17/17 Ax=115/115 KG=11,5

	SEM NO.	REF NO.	Type/Model
	16604	21408602	1-8213
	Description Axle Rod		

L=765 d=Ø17/17 Ax=115/115 KG=11,32

	SEM NO.	REF NO.	Type/Model
	16692	3986358 20481977 20490263 20545790 21316999 23945832	
	Description Axle Rod		

L=865 d=Ø17/17 Ax=115/115 KG=14,23

Type/Model	REF NO.	SEM NO.	Description
1-7851 2-7879	1080690 1509222 1576952 1606200	8807	Axle Rod V
L=635 Ax=152/152 d=Ø23/23 KG=36,9			
Type/Model	REF NO.	SEM NO.	Description
1-9094 2-7432	1606552	9323	Axle Rod V
L=641 Ax=152/152 d=Ø21/21 KG=25			
Type/Model	REF NO.	SEM NO.	Description
1-7829 2-7595	1590068	9322	Axle Rod V
L=644 Ax=115/115 d=Ø17/17 KG=20,425			
Type/Model	REF NO.	SEM NO.	Description
1-10927 2-10836	20976031 21492537 21513940 22318835	10825	Axle Rod V
L=646,5 d=Ø23/23 Ax=165/165 KG=46,4			
Type/Model	REF NO.	SEM NO.	Description
1-8466 2-9082	1094466 20382314 20502944	9318	Axle Rod V
L=650,5 Ax=115/115 d=Ø20x17/20x17 KG=21,4			
Type/Model	REF NO.	SEM NO.	Description
1-10885 2-10886	20428251 20491771 20556608 20589061 20703338 22238525	9325	Axle Rod V
L=662 Ax=115/115 d=Ø19/19 KG=27,964			



SEM NO.	REF NO.	Type/Model
8464	20367004 20507262 20741695 20741703 22318833	1-8466 2-8465
Description		
Axle Rod V		



L=663 Ax=115/115 d=19/19 KG=21,55



SEM NO.	REF NO.	Type/Model
8224	1076639 1626896 1629734 20392649	1-25.006 2-7981
Description		
Axle Rod V		



L=671 d=23/23 Ax=130/130 KG=32,2



SEM NO.	REF NO.	Type/Model
8521	20829503	1-10436 2-7981
Description		
Axle Rod V		



L=671 d=23/23 Ax=130/130 KG=32,2



SEM NO.	REF NO.	Type/Model
10459	21295227 21474441 22318834	1-10436 2-7981
Description		
Axle Rod V		



L=671 d=23/23 Ax=130/130 KG=32,2



SEM NO.	REF NO.	Type/Model
9319	3172829 8073569	1- 2-9082
Description		
Axle Rod V		



L=677 Ax=115/115 d=20/20 KG=21,416



SEM NO.	REF NO.	Type/Model
9324	1576953	1-7827 2-7880
Description		
Axle Rod V		



L=700 Ax=152/152 d=Ø23/23 KG=34,55

Type/Model	REF NO.	SEM NO.	
1-7774 2-7613	3193895 24426048 70376894	16140	 Description Axle Rod V L=769 Ax=130/130 d=Ø17/17 KG=24,25
			
Type/Model	REF NO.	SEM NO.	
1-7841 2-7838	3173293 20556492	9320	 Description Axle Rod V L=660 Ax=30-145/30-145 d=Ø15/15 KG=33,5
			
Type/Model	REF NO.	SEM NO.	
1-7841 2-7839	1194631	16641	 Description Axle Rod V L=660 Ax=30-145/30-145 d=Ø15/15 KG=32,36
			
Type/Model	REF NO.	SEM NO.	
1-7841 2-7838	3173289 20556488	11255	 Description Axle Rod V L=666,3 d=Ø15/15 Ax=145x30/145x30 KG=33,7
			
Type/Model	REF NO.	SEM NO.	
1-7841 2-7839	3173290 20556588	11254	 Description Axle Rod V L=673,6 d=Ø14/14 Ax=125x30/125x30 KG=30,8
			
Type/Model	REF NO.	SEM NO.	
1-7841 2-7838	3173297 8156997 20556493	11253	 Description Axle Rod V L=762 d=Ø25/23/23 Ax=152/130/130 KG=33,7
			



SEM NO.	REF NO.	Type/Model
8806	1628133 3173291 8156991 20556490	1-7841 2-7838
		
Description Axle Rod V		

L=677 Ax=30-145/30-145 d=Ø15/15 KG=33,8



SEM NO.	REF NO.	Type/Model
9321	3173292 20556491	1-7841 2-7838
		
Description Axle Rod V		

L=677 Ax=30-145/30-145 d=Ø15/15 KG=33,9



SEM NO.	REF NO.	Type/Model
13818	1605244 1628483 3173294 8156994 20556586	
		
Description Axle Rod V		

L=690 d=Ø14/14 Ax=125/125 KG=31,1



SEM NO.	REF NO.	Type/Model
13960	21445970	1-13961 2-13538
		
Description Axle Rod V		

L=762 d=Ø25/17/17 Ax=152/130/130 KG=24,9

Type/Model	REF NO.	SEM NO.	
	1076717 1629478 3987957 20374545 20900497	11441	
			
		Description	
		Chassis Shock Absorber	
		Lmax=717 Lmin=452 UD=Ø16x100 LD=Ø16x66 KG=4,182	
Type/Model	REF NO.	SEM NO.	
	1628103 1628136 1629482 1629483	11456	
			
		Description	
		Chassis Shock Absorber	
		Lmax=804 Lmin=490 UD=Ø16x100 LD=ØM16x80 KG=6,73	
Type/Model	REF NO.	SEM NO.	
	1075478	11463	
			
		Description	
		Cabin Shock Absorber	
		Lmax=328 Lmin=218 UD=M12x59 LD=Ø20x45 KG=1,58	
Type/Model	REF NO.	SEM NO.	
	1580387 1580389 301700005669	11467	
			
		Description	
		Chassis Shock Absorber	
		Lmax=333 Lmin=265 UD=Ø14x32 LD=Ø14x32 KG=1,2	
Type/Model	REF NO.	SEM NO.	
	344574 1505892 1508429 1588043	11487	
			
		Description	
		Chassis Shock Absorber	
		Lmax=230 Lmin=172 UD=Ø16x32 LD=Ø16x32	
Type/Model	REF NO.	SEM NO.	
	1069553 1094523 1599623 1609553 1609555 1610920 1610921 1613248	11516	
	1626057		
		Description	
		Chassis Shock Absorber	
		Lmax=652 Lmin=413 UD=Ø16x100 LD=Ø16x66 KG=3,935	

	SEM NO.	REF NO.	Type/Model
	13624	1629485 3987958 20374546	
			
	Description Chassis Shock Absorber		

Lmax=715 Lmin=450 UD=Ø16X100 LD=Ø16X66 KG=4,303

	SEM NO.	REF NO.	Type/Model
	13780	1079150 20374544 20585555 21172388 23960709	FH12 FH16 FH16 II FL6 FM9
			
	Description Chassis Shock Absorber		

Lmax=774 Lmin=470 UD=Ø16X100 LD=Ø20X50 KG=6,834

	SEM NO.	REF NO.	Type/Model
	13781	1079151 20374543 20585556 21172387	
			
	Description Chassis Shock Absorber		

Lmax=831 Lmin=497 UD=Ø16X100 LD=Ø20X50 KG=6,007

	SEM NO.	REF NO.	Type/Model
	15040	1629405	
			
	Description Chassis Shock Absorber		

Lmax=717 Lmin=430 UD=ØM16x84 LD=ØM16x100 KG=5,635

	SEM NO.	REF NO.	Type/Model
	15472	20532767 20769819	
			
	Description Chassis Shock Absorber		

Lmax=714 Lmin=451 UD=16x100 LD=16x66 KG=4,198

	SEM NO.	REF NO.	Type/Model
	17073	21243048 21862164 21909816 22717925 23960714 23960720	
			
	Description Chassis Shock Absorber		

Lmax=771 Lmin=456 UD=Ø16x100 KG=6,543

Type/Model	REF NO.	SEM NO.	
	20709798 20883347	18218	
		Description	
		Chassis Shock Absorber	
			Lmax=841 Lmin=500 UD=Ø20x50 LD=Ø20x50 KG=4,597
Type/Model	REF NO.	SEM NO.	
	3112260 70302099 70313745 70321619	18221	
		Description	
		Chassis Shock Absorber	
			Lmax=488 Lmin=308 UD=M16X75 LD=M16X75 KG=4,73
Type/Model	REF NO.	SEM NO.	
	20806289	18227	
		Description	
		Chassis Shock Absorber	
			Lmax=715 Lmin=430 UD=Ø20x50 LD=Ø20x50 KG=4,395
Type/Model	REF NO.	SEM NO.	
	1629477	18228	
		Description	
		Chassis Shock Absorber	
			Lmax=707 Lmin=412 UD=Ø16X81 LD=Ø16X81 KG=6,378
Type/Model	REF NO.	SEM NO.	
	20399048 21172389	18229	
		Description	
		Chassis Shock Absorber	
			Lmax=671 Lmin=421 UD=Ø16X100 LD=Ø20X50 KG=5,632
Type/Model	REF NO.	SEM NO.	
	23960711	18231	
		Description	
		Chassis Shock Absorber	
			KG=5,422

	SEM NO.	REF NO.	Type/Model
	18248	20766063 21172386 21232663	
	Description		Chassis Shock Absorber

Lmax=833 Lmin=499 UD=Ø16X100 LD=Ø20X50 KG=6,519

	SEM NO.	REF NO.	Type/Model
	18260	20726482 21251382	
	Description		Chassis Shock Absorber

Lmax=866 Lmin=521 UD=Ø20x55 LD=Ø20x62 KG=7,86

	SEM NO.	REF NO.	Type/Model
	18261	20367750	
	Description		Chassis Shock Absorber

Lmax=657 Lmin=457 UD=Ø16X100 LD=Ø20X50 KG=4,025

	SEM NO.	REF NO.	Type/Model
	18263	20709998 20710002 20710500	
	Description		Chassis Shock Absorber

Lmax=698 Lmin=463 LD=Ø20x45 KG=3,67

	SEM NO.	REF NO.	Type/Model
	18264	20386245 20400806 20571686 20717431	
	Description		Chassis Shock Absorber

Lmax=722 Lmin=435 UD=Ø20x50 LD=Ø20x50 KG=3,71

	SEM NO.	REF NO.	Type/Model
	18266	20717436 82292981	
	Description		Chassis Shock Absorber

Lmax=883 Lmin=523 KG=6,927

Type/Model	REF NO.	SEM NO.	
	22178152 23078576	18269	
		Description	
		Chassis Shock Absorber	
KG=6,16			
Type/Model	REF NO.	SEM NO.	
	1612217 1628359 1629993 21127043	18290	
		Description	
		Chassis Shock Absorber	
Lmax=732 Lmin=442 UD=Ø16X100 LD=M16X81 KG=6,265			
Type/Model	REF NO.	SEM NO.	
	20374547	18291	
		Description	
		Chassis Shock Absorber	
Lmax=713 Lmin=443 UD=Ø16X66 LD=Ø16X66 KG=6,685			
Type/Model	REF NO.	SEM NO.	
	20806286 20906911	18292	
		Description	
		Chassis Shock Absorber	
Lmax=663 Lmin=408 UD=Ø20X50 LD=Ø20X50 KG=4,207			
Type/Model	REF NO.	SEM NO.	
	21172372 21866530 23960708	18293	
		Description	
		Chassis Shock Absorber	
Lmax=751 Lmin=460 KG=4,396			
Type/Model	REF NO.	SEM NO.	
	1609001 1609002 20766061 21232661	18294	
		Description	
		Chassis Shock Absorber	
Lmax=880 Lmin=530 UD=Ø16X100 LD=Ø20X50 KG=6,842			

	SEM NO.	REF NO.	Type/Model
	18296	20806285 20906906	
			
	Description Chassis Shock Absorber		

Lmax=663 Lmin=408 UD=Ø20X50 LD=Ø20X50 KG=1

	SEM NO.	REF NO.	Type/Model
	18297	21805103	
			
	Description Chassis Shock Absorber		

Lmax=669 Lmin=419 KG=6,285

	SEM NO.	REF NO.	Type/Model
	18298	21172373	
			
	Description Chassis Shock Absorber		

Lmax=749 Lmin=459 KG=6,167

	SEM NO.	REF NO.	Type/Model
	18299	1609603 70313743 70313746 70321019	
			
	Description Chassis Shock Absorber		

Lmax=655 Lmin=415 UD=Ø16X100 LD=Ø16X66

	SEM NO.	REF NO.	Type/Model
	18330	21227743	
			
	Description Chassis Shock Absorber		

Lmax=751 Lmin=460 KG=4,414

	SEM NO.	REF NO.	Type/Model
	18331	20512274 20549244 70371256	
			
	Description Chassis Shock Absorber		

Lmax=697 Lmin=457 UD=Ø16X100 LD=Ø20X50 KG=5,74

Type/Model	REF NO.	SEM NO.	
	20806287 21461545	18336	
		Description Chassis Shock Absorber	
KG=4,42			
Type/Model	REF NO.	SEM NO.	
	21545578	18369	
		Description Chassis Shock Absorber	
KG=4,158			
Type/Model	REF NO.	SEM NO.	
	21251613 21564640 22334844 23127653	18374	
		Description Chassis Shock Absorber	
Lmax=628 Lmin=388 KG=5,67			
Type/Model	REF NO.	SEM NO.	
	KLK4679	18389	
		Description Chassis Shock Absorber	
KG=4,345			
Type/Model	REF NO.	SEM NO.	
	20871961 20871964 20871966 21884209 21884211	18485	
		Description Chassis Shock Absorber	
Lmax=703 Lmin=468 LD=Ø20x45 KG=3,7			
Type/Model	REF NO.	SEM NO.	
	20766062 21232662	18489	
		Description Chassis Shock Absorber	
Lmax=752 Lmin=457 UD=Ø16x100 LD=Ø20x50 KG=6,556			

	SEM NO.	REF NO.	Type/Model
	18494	22052478	
			
	Description Chassis Shock Absorber		

Lmax=673 Lmin=431 UD=Ø20x50 LD=Ø20x50 KG=3,815

	SEM NO.	REF NO.	Type/Model
	18495	70377036	
			
	Description Chassis Shock Absorber		

Lmax=697 Lmin=457 UD=Ø16x100 LD=Ø20x50 KG=5,75

	SEM NO.	REF NO.	Type/Model
	18496	70377020	
			
	Description Chassis Shock Absorber		

KG=4,011

	SEM NO.	REF NO.	Type/Model
	21629	21251690 21669514 22334845	
			
	Description Chassis Shock Absorber		

KG=5,474

	SEM NO.	REF NO.	Type/Model
	21631	21564635 22334842	
			
	Description Chassis Shock Absorber		

KG=5,995

	SEM NO.	REF NO.	Type/Model
	21639	24295283	
			
	Description Chassis Shock Absorber		

KG=7,085

Type/Model	REF NO.	SEM NO.	
	22170024	21643	
			
		Description	
		Chassis Shock Absorber	
KG=8,036			
Type/Model	REF NO.	SEM NO.	
	21395046	21676	
	21468510		
	23046604		
	70397058		
	70397060	Description	
	70397084	Chassis Shock Absorber	
	70397094		
Lmax=646 Lmin=391 UD=Ø16x100 KG=5,8			
Type/Model	REF NO.	SEM NO.	
	21686173	21687	
	21686179		
		Description	
		Chassis Shock Absorber	
Lmax=655 Lmin=410 UD=Ø20x62 LD=Ø20x50 KG=4,2			
Type/Model	REF NO.	SEM NO.	
	21686180	21691	
			
		Description	
		Chassis Shock Absorber	
Lmax=776 Lmin=552 UD=Ø16x100 LD=Ø20x50 KG=4,51			
Type/Model	REF NO.	SEM NO.	
	23804796	21692	
			
		Description	
		Chassis Shock Absorber	
Lmax=763 Lmin=480 UD=Ø20x50 LD=Ø20x50 KG=4,615			

	SEM NO.	REF NO.	Type/Model
	7606	1134962 11349628	
	Description		
	Rubber Buffer		

D=Ø47 d=Ø25 h=25 KG=0,028

	SEM NO.	REF NO.	Type/Model
	9016	1698046	
	Description		
	Rubber Mounting		

D=Ø40 d=Ø25 h=40 KG=0,04

	SEM NO.	REF NO.	Type/Model
	19547	3091744	
	Description		
	Shock Absorber Repair Kit		

KG=0,524

	SEM NO.	REF NO.	Type/Model
	16673	3198836S 21111925S	
	Description		
	Repair Kit		

KG=0,143

	SEM NO.	REF NO.	Type/Model
	20922	3090957	
	Description		
	Stud Rubber		

KG=0,076

	SEM NO.	REF NO.	Type/Model
	8994	3090934	
	Description		
	Bushing For Shock Absorber		

D=Ø42 d=Ø20 h=50 KG=0,108

Type/Model	REF NO.	SEM NO.	
	3090935	8995	 
		Description	Bushing For Shock Absorber
			D=Ø42 d=Ø16 h=66 KG=0,19
Type/Model	REF NO.	SEM NO.	
	1697731	13753	 
		Description	Rubber Bushing For Shock Absorber
			D=Ø42 d=Ø16 h=50 KG=0,14
Type/Model	REF NO.	SEM NO.	
	3091587	14847	 
		Description	Rubber Bushing For Shock Absorber
			D=Ø42 d=Ø16 h=100 KG=0,25
Type/Model	REF NO.	SEM NO.	
	1697732	9014	 
		Description	Rubber Mounting
			D=Ø59,5 d=Ø20,5 h=31,5 KG=0,071
Type/Model	REF NO.	SEM NO.	
	1699143	9030	 
		Description	Rubber Mounting
			D=Ø50,5 d=Ø19 h=26 KG=0,047
Type/Model	REF NO.	SEM NO.	
	1075471	15070	 
		Description	Bushing For Shock Absorber
			D=Ø42 d=Ø14 h=67 KG=0,121

	SEM NO.		REF NO.	Type/Model
	16197		1076697 20734773	
	Description			
	Plastic Cover			

D=Ø160,3 d=Ø64 h=24 KG=0,04

	SEM NO.		REF NO.	Type/Model
	19425		945988 963121 60112018	
	Description			
	Shock Absorber Nut			

M=16x1,5 KG=0,032

Type/Model	REF NO.	SEM NO.	
	31111277	72.1277.R	 Description Roll 
			KG=1,20
Type/Model	REF NO.	SEM NO.	
	1075290	72.1421.R	 Description Roll 
			KG=2,3
Type/Model	REF NO.	SEM NO.	
	20909150 21977973	72.1857.C	 Description Complete With Steel Piston 
			KG=8,7
Type/Model	REF NO.	SEM NO.	
	20909152 21321520	72.1858.C	 Description Complete With Steel Piston 
			KG=7,00
Type/Model	REF NO.	SEM NO.	
	20541504	72.2221.P08	 Description Convulted Air Spring 
			KG=3,00
Type/Model	REF NO.	SEM NO.	
	20703452 21013010 21044268 21057939 21513836	72.3452.C	 Description Complete With Steel Piston 
			KG=8,7

	SEM NO.	REF NO.	Type/Model
	72.3452.S	20703452 21057939	
	Description		
	Service Assembly		

= KG=3,4

	SEM NO.	REF NO.	Type/Model
	72.3452.S01	21513836	
	Description		
	Service Assembly		

KG=3,4

	SEM NO.	REF NO.	Type/Model
	72.4561.S	21224746S 22058738S	
	Description		

KG=3,05

	SEM NO.	REF NO.	Type/Model
	72.40307.C	3027271	
	Description		
	Metal Piston		

KG=8,7

	SEM NO.	REF NO.	Type/Model
	72.415.R28	3027272	
	Description		
	Roll		

KG=1,9

	SEM NO.	REF NO.	Type/Model
	72.4571.S02	21224750S 22056630S	
	Description		

KG=3,15

Type/Model	REF NO.	SEM NO.	
	1076075 1076076	72.4420.C01	 Description Metal Piston
			KG=8,8
Type/Model	REF NO.	SEM NO.	
	20583420 20737947 21961458	72.4543.C	 Description Complete With Steel Piston
			KG=7,00
Type/Model	REF NO.	SEM NO.	
	22058737	72.4560.C02	 Description Complete With Steel Piston
			KG=6,6
Type/Model	REF NO.	SEM NO.	
	21224746 22058738	72.4561.C02	 Description Complete With Steel Piston
			KG=6,1
Type/Model	REF NO.	SEM NO.	
	21224747 22058739	72.4562.C03	 Description Complete With Steel Piston
			KG=6,6
Type/Model	REF NO.	SEM NO.	
	21224749 22058741	72.4570.C02	 Description Complete With Steel Piston
			KG=5,77

	SEM NO.	REF NO.	Type/Model
	72.4571.C02	21224750 22056630	
			
	Description Complete With Steel Piston		

KG=5,70

	SEM NO.	REF NO.	Type/Model
	72.4580.C01	21451172	
			
	Description Complete With Steel Piston		

KG=9,9

	SEM NO.	REF NO.	Type/Model
	72.4580.C02	21451173 22047988	
			
	Description Metal Piston		

KG=9,9

	SEM NO.	REF NO.	Type/Model
	72.4582.C04	21451174 21451178 22047989	
			
	Description Complete With Steel Piston		

KG=9,60

	SEM NO.	REF NO.	Type/Model
	72.4713.C02	1076594 20554755 20554772	
			
	Description Complete With Steel Piston		

= KG=7,925

	SEM NO.	REF NO.	Type/Model
	72.4713.S	1076595	
			
	Description Service Assembly		

KG=4,00

Type/Model	REF NO.	SEM NO.	
	1075363 20452136 20554759	72.4718.C01	 Description Metal Piston
			KG=9,5
Type/Model	REF NO.	SEM NO.	
	1079718	72.4718.S	 Description Service Assembly
			KG=4,2
Type/Model	REF NO.	SEM NO.	
	21224751	72.4751.C	 Description Complete With Steel Piston
			KG=5,50
Type/Model	REF NO.	SEM NO.	
	20554760 20580705 21961472	72.4760.C	 Description Metal Piston
			KG=8,5
Type/Model	REF NO.	SEM NO.	
	20452138 20479802 20554762	72.4762.C	 Description Complete With Steel Piston
			KG=6,8
Type/Model	REF NO.	SEM NO.	
	20726769 21978495 21978502	72.4911.C06	 Description Complete With Steel Piston
			KG=13,50

	SEM NO.	REF NO.	Type/Model
	72.4912.C10	20722412	
			
	Description Metal Piston		

KG=13,7

	SEM NO.	REF NO.	Type/Model
	72.4912.C13	20726768 21978504	
			
	Description Complete With Steel Piston		

KG=13,30

	SEM NO.	REF NO.	Type/Model
	72.4912.S10	20722412	
			
	Description Service Assembly		

KG=12,6

	SEM NO.	REF NO.	Type/Model
	72.4919.C	20735220 21978490	
			
	Description Complete With Steel Piston		

KG=8,3

	SEM NO.	REF NO.	Type/Model
	72.5611.R	22445611	
			
	Description Rolling Lobe Air Spring		

KG=1,6

	SEM NO.	REF NO.	Type/Model
	72.6416.C	1075891 1076416 20374510 20456152 20531985 20582215 21961456 70321693	
			
	Description Metal Piston		

KG=6,2

Type/Model	REF NO.	SEM NO.	
	1076418 3171695 20374511 20456156 20531987 20582214 21961451 70321695	72.6418.C	 Description Metal Piston
			KG=6,00
Type/Model	REF NO.	SEM NO.	
	20531988 20582212 21961447	72.6420.C	 Description Metal Piston
			KG=5,2
Type/Model	REF NO.	SEM NO.	
	20573108 70313718 70321690 70321692 70376919	72.6604.C	 Description Complete With Steel Piston
			KG=9,80
Type/Model	REF NO.	SEM NO.	
	70321690 70376911 70376919	72.6604.C01	 Description Complete With Plastic Piston
			KG=5,4
Type/Model	REF NO.	SEM NO.	
	1075365 1629782 20452138 20554761	72.6609.C	 Description Complete With Steel Piston
			KG=8
Type/Model	REF NO.	SEM NO.	
	1137888 3195253 624319690	72.661.R	 Description Roll
			KG=1,8

	SEM NO.	REF NO.	Type/Model
	72.6610.C01	20573305 20573306	
			
	Description Complete With Steel Piston		

KG=8,7

	SEM NO.	REF NO.	Type/Model
	72.6617.C	21119077 21161555 21961478	
			
	Description Complete With Steel Piston		

KG=9,31

	SEM NO.	REF NO.	Type/Model
	72.6620.C02	21057936 21097433 21513833 70311683	
			
	Description Complete With Metal Piston		

KG=8,30

	SEM NO.	REF NO.	Type/Model
	72.6620.S01	21513836	
			
	Description Service Assembly		

	SEM NO.	REF NO.	Type/Model
	72.673.R	1611776	
			
	Description Roll		

KG=1,5

	SEM NO.	REF NO.	Type/Model
	72.6602.C	21041697 21097453 70321079 70397453	
			
	Description Complete With Steel Piston		

KG=7,80

Type/Model	REF NO.	SEM NO.	
	20573312	72.6603.C	 Description Complete With Steel Piston
			KG=8,20
Type/Model	REF NO.	SEM NO.	
	21251607	72.7054.C03	 Description Complete With Steel Piston
			KG=16,5
Type/Model	REF NO.	SEM NO.	
	70377052	72.7054.C1	 Description Complete With Steel Piston
			KG=4,40
Type/Model	REF NO.	SEM NO.	
	70377054	72.7054.R	 Description Roll
			KG=1,7
Type/Model	REF NO.	SEM NO.	
	1622116 6797169	72.713.R	 Description Roll
			KG=1,7
Type/Model	REF NO.	SEM NO.	
	6885533	72.715.R	 Description Roll
			KG=2

	SEM NO.	REF NO.	Type/Model
	72.716.R	1593842	
	Description		
	Roll		

KG=2,2

	SEM NO.	REF NO.	Type/Model
	72.720.R	1590136 1622115 1629193	
	Description		
	Roll		

KG=1,2

	SEM NO.	REF NO.	Type/Model
	72.727.R	1134446	
	Description		
	Roll		

KG=2,5

	SEM NO.	REF NO.	Type/Model
	72.7296.R	20843253 21267296	
	Description		
	Rolling Air Lobe Spring		

KG=1,5

	SEM NO.	REF NO.	Type/Model
	72.73311.C	9959514 20573311	
	Description		
	Complete With Steel Piston		

KG=7,00

	SEM NO.	REF NO.	Type/Model
	72.768.R	1612455	
	Description		
	Roll		

KG=2

Type/Model	REF NO.		SEM NO.		
	1075890 20375226 20427800 20456150 20531984 20582206 21961374		72.7803.C	Description Metal Piston	
KG=7,00					
Type/Model	REF NO.		SEM NO.		
	3171694 20375227 20427801 20456154 20531986 20582209 21961443 70321694		72.7804.C	Description Metal Piston	
KG=6,7					
Type/Model	REF NO.		SEM NO.		
	1076417 20375228 20427802 20427805 20456158 20531988 20582212 21961447		72.7805.C	Description Complete With Steel Piston	
KG=6,70					
Type/Model	REF NO.		SEM NO.		
	21102227		72.782.R	Description Roll	
KG=1,4					
Type/Model	REF NO.		SEM NO.		
	20540789 21836533		72.789.R	Description Roll	
KG=1,5					
Type/Model	REF NO.		SEM NO.		
	20540792 21347075 21836531		72.792.R	Description Roll	
KG=1,5					

	SEM NO.	REF NO.	Type/Model
	72.810.C	1080707	
	Description		
	Metal Piston		

KG=10,5

	SEM NO.	REF NO.	Type/Model
	72.883.R1	1082085	
	Description		
	Roll		

KG=2,5

	SEM NO.	REF NO.	Type/Model
	72.927.R	3116354 AAU2542	
	Description		
	Roll		

KG=1,2

	SEM NO.	REF NO.	Type/Model
	72.9270.C	85101147	
	Description		
	Metal Piston		

KG=11,00

	SEM NO.	REF NO.	Type/Model
	72.928.R	3116983 10904403 AAU2544	
	Description		
	Roll		

KG=1,6

	SEM NO.	REF NO.	Type/Model
	72.9321.CP	85101160	
	Description		
	Complete With Plastic Piston		

KG=7,60

Type/Model	REF NO.	SEM NO.	
	20535876	72.9553.C	
		Description Complete With Steel Piston	
KG=4,60			
Type/Model	REF NO.	SEM NO.	
	20535875	72.9553.R	
		Description Rolling Lobe Air Spring	
KG=4,60			

	SEM NO.	REF NO.	Type/Model
	8457	1075296 1095005	
	Description Hand Pump		

KG=2,555

		SEM NO.	REF NO.	Type/Model
		9409	3943332 8151731	
		Description		
		Hand Pump		

KG=2,925

			
SEM NO.		REF NO.	Type/Model
9410		1571288	
		1584644	
		1605627	
		1606771	
		1606772	
		1609552	
Description			
Hand Pump			

KG=2,845

	SEM NO.	REF NO.	Type/Model
	9411	1075295 1095004	
	Description Hand Pump		

KG=3,055

		SEM NO.		REF NO.		Type/Model
		9414		20455262		
				20917279		
Description						
Hand Pump						

KG=3

	SEM NO.	REF NO.	Type/Model
	11656	20455259 20917278	
			
Description Cab Pump			

KG=2,61

Type/Model	REF NO.	SEM NO.	
	1611186 3943330	11657	 Description Cab Pump  
KG=2,445			
Type/Model	REF NO.	SEM NO.	
	21241595 21882617 22841213	16773	 Description Cabin Tilting Pump  
KG=2,83			
Type/Model	REF NO.	SEM NO.	
	2863328 11114424	20787	  Description Cabin Tilting Pump 
Type/Model	REF NO.	SEM NO.	
	21241594 21241916 21831186 21831187 21880387 21882621 22841198 22841212	20788	  Description Cabin Tilting Pump Left 
Type/Model	REF NO.	SEM NO.	
	20785401	20789	  Description Cabin Tilting Pump 
Type/Model	REF NO.	SEM NO.	
	23386559 23386603 23577726	20790	  Description Cabin Tilting Pump Right 

	SEM NO.		REF NO.	Type/Model
	8460		3198842 20922303 20922308	
	Description Cylinder			

D=Ø60 Ax=677 KG=11,05

	SEM NO.		REF NO.	Type/Model
	9427		1082068 1571287 1584643 1606770 1609246 1609247 1610040 1610041	
	Description Cylinder			

KG=9,2

	SEM NO.		REF NO.	Type/Model
	9429		1075233 3944752 8141494 20452326	
	Description Cylinder			

KG=12,03

	SEM NO.		REF NO.	Type/Model
	9431		3198843 20922305	
	Description Cylinder			

KG=9,355

	SEM NO.		REF NO.	Type/Model
	11646		1075457 20409130	
	Description Cab Cylinder			

KG=9,425

	SEM NO.		REF NO.	Type/Model
	16793		20559841	
	Description Steering Cylinder			

Ax=450 M=26x1,5 KG=6,38

Type/Model	REF NO.	SEM NO.	
	3987647	16794	
			
		Description	Steering Cylinder
			Ax=775 M=26x1,5 KG=11,026
Type/Model	REF NO.	SEM NO.	
	3987646	16795	
			
		Description	Steering Cylinder
			Ax=650 M=26x1,5 KG=10
Type/Model	REF NO.	SEM NO.	
	21455230 21882635 22070283	16801	
			
		Description	Steering Cylinder
			Ax=749 d=Ø32 KG=9,09
Type/Model	REF NO.	SEM NO.	
	21447189 21854537	16803	
			
		Description	Steering Cylinder
			Ax=463 M=24x1,5 KG=12
Type/Model	REF NO.	SEM NO.	
	22070285 22928430	16804	
			
		Description	Steering Cylinder
			Ax=548 d=Ø32 KG=7,42
Type/Model	REF NO.	SEM NO.	
	1698819 20442045 20711112	16806	
			
		Description	Steering Cylinder
			Ax=423 d=Ø40 KG=16,16

	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16815	21814549	
			
	Ax=545 d=Ø25 KG=5,7		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16816	21814550	
			
	Ax=545 d=Ø25 KG=5,072		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16817	20785424	
			
	Ax=545 d=Ø25 KG=5,742		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16818	20785430	
			
	Ax=545 d=Ø25 KG=5,77		
	SEM NO.	REF NO.	Type/Model
 Description Steering Cylinder	16819	21809714	
			
	Ax=511 d=Ø25 KG=4,026		

Type/Model	REF NO.		SEM NO.		
	1075266 8143460		8002		
			Description		
			Cab Bushing		D=Ø68 d=Ø30 h=49 KG=0,399
Type/Model	REF NO.		SEM NO.		
	8143461		8003		
			Description		
			Cab Bushing		D=Ø83 d=Ø52 h=30 KG=0,065
Type/Model	REF NO.		SEM NO.		
	20390840		8282		
			Description		
			Cab Bushing		D=Ø90 d=Ø16 h=70 KG=0,906
Type/Model	REF NO.		SEM NO.		
	1089014		9034		
			Description		
			Rubber Buffer		D=Ø40 h=70 KG=0,088
Type/Model	REF NO.		SEM NO.		
	1629665		8128		
			Description		
			Cab Plastic Bushing		D=Ø40 d=Ø30 h=28 KG=0,01
Type/Model	REF NO.		SEM NO.		
	20453260 21333686		11666		
			Description		
			Cab Mounting		D=Ø50 d=Ø20 h=38 KG=0,11

	SEM NO.		REF NO.	Type/Model
	11667		20429148 21333684	
	Description			
	Cab Mounting			

D=Ø65 d=Ø40 h=60 KG=0,139

	SEM NO.		REF NO.	Type/Model
	11668		1075814	
	Description			
	Washer			

D=Ø55 M=12 KG=0,123

	SEM NO.		REF NO.	Type/Model
	11669		8141727	
	Description			
	Cab Mounting			

D=Ø50 d=Ø20 h=50 KG=0,097

	SEM NO.		REF NO.	Type/Model
	11670		1629726	
	Description			
	Cab Mounting			

D=Ø50 d=Ø20 h=50 KG=0,131

	SEM NO.		REF NO.	Type/Model
	11671		1096625	
	Description			
	Cab Mounting			

D=Ø50 d=Ø20 h=50 KG=0,143

	SEM NO.		REF NO.	Type/Model
	13788		1664970 20593022	
	Description			
	Cab Mounting			

M=8x1,25 h=79 KG=0,107

Type/Model	REF NO.	SEM NO.		
	21833916	15273		 Description Cab Bushing
M=12 h=48 KG=0,172				
Type/Model	REF NO.	SEM NO.		
	82061502	15284		 Description Cab Bushing
d=Ø17 D=Ø93 Ax=80 KG=0,875				
Type/Model	REF NO.	SEM NO.		
	20581381 21271207	10061		 Description Cab Bushing
D=Ø60 d=Ø18 h=68 KG=0,335				
Type/Model	REF NO.	SEM NO.		
1-15284	82061473	16533		 Description Cab Bracket
Ax=289 d=Ø17 M=12x1.25 KG=4,76				
Type/Model	REF NO.	SEM NO.		
	82051239	16537		 Description Cab Bracket
d=Ø93 Ax=289 KG=3,92				
Type/Model	REF NO.	SEM NO.		
	21588288	15556		 Description Cab Bushing
D=Ø100 d=Ø16 h=80 KG=1,67				

	SEM NO.	REF NO.	Type/Model
	17566	22830815	
			
	Description Cab Bushing		

KG=1,360

	SEM NO.	REF NO.	Type/Model
	11803	1075335	
			
	Description Metal Pin		

M=28x1,5 h=207 KG=0,708

	SEM NO.	REF NO.	Type/Model
	10241	1075335S	
			
	Description Repair Kit For Cab		

M=28x1,75 h=207 KG=2,19

	SEM NO.	REF NO.	Type/Model
	11804	1075335S1	
			
	Description Repair Kit For Cab		

M=28x1,5 h=207 KG=2,23

	SEM NO.	REF NO.	Type/Model
	8353	20390840S	
			
	Description Repair Kit For Cab		

D=Ø90 d=Ø16 h=70 KG=1,215

	SEM NO.	REF NO.	Type/Model
	8354	20390840S1	
			
	Description Repair Kit For Cab		

D=Ø90 d=Ø16 h=70 KG=2,417

Type/Model	REF NO.	SEM NO.		
1-1075266=>8002 2-8142699=>- 3----- 4-8140869=>- 5-8143461=>8003 6----- 7-----	1075266S 8143460S1	7969		 Description Repair Kit For Cabin
D=Ø68 d=Ø30 h=49 KG=2,126				
Type/Model	REF NO.	SEM NO.		
1-1629673=>-15955 2-1075399=>- 3=->- 4-8142168=>- 5-8140869=>- 6-1629674=>- 7-1075400=>-	1075399S 1629673S	7992		 Description Repair Kit For Cab
KG=1,76				
Type/Model	REF NO.	SEM NO.		
1-5010316015=>10061 2-5010316016=>8293	20581381S 21271207S	13816		 Description Repair Kit
D=Ø60 d=Ø16 h=68 KG=1,868				
Type/Model	REF NO.	SEM NO.		
FH12 1-1075266=>8002 2----- 3----- 4-8140869=>- 5-8143461=>8003 6----- 7-----	1075266S1 8143460S2	16243		 Description Repair Kit For Cab
D=Ø68 d=Ø30 h=49 KG=1,05				
Type/Model	REF NO.	SEM NO.		
1-1076745=> 2-21483789=> 2-7421483789=> 3-981586=> 3-7400981586=> 4-994875=>	1076745S	15485		 Description Repair Kit
d=Ø40 h=150 M=56x3 KG=2,304				
Type/Model	REF NO.	SEM NO.		
1-1076746=> 2-21483789=> 2-7421483789=> 3-981586=> 3-7400981586=> 4-994875=>	1076746S	15486		 Description Repair Kit
d=Ø40 h=150 M=56x3 KG=2,244				

	SEM NO.	REF NO.	Type/Model
	15487	1076745S1 1076746S1	1-1076745=> 2-1076746=> 3-21483789=> 3-7421483789=> 4-981586=> 4-7400981586=> 5-994875=>
			
Description Repair Kit			

d=Ø40 h=150 M=56x3 KG=4,465

	SEM NO.	REF NO.	Type/Model
	15581	21817833S	1-21817833=> 2-21483789=> 2-7421483789=> 3-981586=> 3-7400981586=> 4-994875=>
			
Description Repair Kit			

d=Ø40 h=150 M=56x3 KG=2,369

	SEM NO.	REF NO.	Type/Model
	15582	21817834S	1-21817834=> 2-21483789=> 2-7421483789=> 3-981586=> 3-7400981586=> 4-994875=>
			
Description Repair Kit			

d=Ø40 h=150 M=56x3 KG=2,264

	SEM NO.	REF NO.	Type/Model
	15583	21817833S1 21817834S1	1-21817833=> 2-21817834=> 3-21483789=> 3-7421483789=> 4-981586=> 4-7400981586=> 5-994875=>
			
Description Repair Kit			

d=Ø40 h=150 M=56x3 KG=4,644

	SEM NO.	REF NO.	Type/Model
	15770	1076745	
			
Description Cab Bushing			

M=56x3 D=Ø40 d=Ø25 KG=2,216

	SEM NO.	REF NO.	Type/Model
	15771	1076746	
			
Description Cab Bushing			

M=56x3 D=Ø40 d=Ø25 KG=2,172

Type/Model	REF NO.		SEM NO.		
	21817833		15772		
				Description Cab Bushing	M=56x3 D=Ø40 d=Ø25 KG=2,256
Type/Model	REF NO.		SEM NO.		
	21817834		15773		
				Description Cab Bushing	M=56x3 D=Ø40 d=Ø25 KG=2,136
Type/Model	REF NO.		SEM NO.		
	21483789		15774		
				Description Plastic Cover	M=56x3 KG=0,049
Type/Model	REF NO.		SEM NO.		
	981586		15775		
				Description Nut	M=20x1,5 KG=0,035
Type/Model	REF NO.		SEM NO.		
	994875		15776		
				Description Washer	D=Ø36 d=Ø21 h=3 KG=0,016
Type/Model	REF NO.		SEM NO.		
	977173		15821		
				Description Ring	D=Ø88 KG=0,018

	SEM NO.	REF NO.	Type/Model
	15987	382571	
	Description Metal Pin		

D=Ø14 h=56 KG=0,065

	SEM NO.	REF NO.	Type/Model
	18119	982207	
	Description Bolt		

D=Ø30 L=60 M=12x1,75 KG=0,028

Type/Model	REF NO.	SEM NO.	
	20593746	18238	
			Description Cabin Shock Absorber Coil Spring
Lmax=307 Lmin=249 UD=Ø12x40 LD=Ø12x40 KG=2,22			
Type/Model	REF NO.	SEM NO.	
	20593743 25379046	18352	
			Description Cabin Shock Absorber Coil Spring
Lmax=307 LD=Ø12x40 UD=Ø12x40 KG=2,131			
Type/Model	REF NO.	SEM NO.	
	20712868 20966742	18478	
			Description Cabin Shock Absorber Coil Spring

	SEM NO.	REF NO.	Type/Model
	8481	1629719 1629724 3172984	
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø14/20 Lmin=300 Lmax=432 KG=2,743

	SEM NO.	REF NO.	Type/Model
	8485	1076855 3172985 20427897 20721169 20775212 20889134 21651231 22144200	
	Description		
	Cabin Shock Absorber Air Spring		

Lmax=355 D=Ø14/14 KG=3,306

	SEM NO.	REF NO.	Type/Model
	15390	3198837 20453258 20889136 21111942	
	Description		
	Cabin Shock Absorber Air Spring		

KG=2,23

	SEM NO.	REF NO.	Type/Model
	8488	1075076 1075077	
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø14/14 Lmax=400 KG=3,144

	SEM NO.	REF NO.	Type/Model
	15391	21170611 22040662	
	Description		
	Cabin Shock Absorber Air Spring		

KG=2,299

	SEM NO.	REF NO.	Type/Model
	10814	20898055 82052893	
	Description		
	Cabin Shock Absorber Air Spring		

D=Ø20 Lmin=326 Lmax=407 KG=4,341

Type/Model	REF NO.	SEM NO.	
	20453256 20889132 21111932 208891321	10817	
		Description	
		Cabin Shock Absorber Air Spring	
D=Ø14 Lmin=272 Lmax=384 KG=2,134			
Type/Model	REF NO.	SEM NO.	
	21821030	18328	
		Description	
		Cabin Shock Absorber Air Spring	
Lmax=378 Lmin=333 KG=2,739			
Type/Model	REF NO.	SEM NO.	
	3198850 20721167 20889138 21032337 21651229 22144209	18359	
		Description	
		Cabin Shock Absorber Air Spring	
KG=3			
Type/Model	REF NO.	SEM NO.	
	21430900 23577666 23577668	18367	
		Description	
		Cabin Shock Absorber Air Spring	
KG=1,825			
Type/Model	REF NO.	SEM NO.	
	21171976 22040666 24182857	18415	
		Description	
		Cabin Shock Absorber Air Spring	
KG=3,055			
Type/Model	REF NO.	SEM NO.	
	21880100 23670439 24182859	21722	
		Description	
		Cabin Shock Absorber Air Spring	

	SEM NO.	REF NO.	Type/Model
	10464	1622227 3198849 3986315 20960909 21539730	
	Description		
	Cabin Shock Absorber		

Lmax=257 Lmin=236 UD=Ø20x45 LD=Ø20x45 KG=1,279

	SEM NO.	REF NO.	Type/Model
	15575	21739593 22040665	
	Description		
	Cabin Shock Absorber		

Lmax=377 Lmin=323 UD=45xØ14 LD=45xØ14 KG=2,14

	SEM NO.	REF NO.	Type/Model
	15576	21171975 22128971	
	Description		
	Cabin Shock Absorber		

Lmax=185 Lmin=151 UD=M12x1,75 Lmin=Ø14x48,5 KG=0,926

	SEM NO.	REF NO.	Type/Model
	18224	21940745	
	Description		
	Cabin Shock Absorber		

Lmax=224 Lmin=200 LD=Ø14x45 UD=Ø14x48,5 KG=1,071

	SEM NO.	REF NO.	Type/Model
	18243	21215187 21430905	
	Description		
	Cabin Shock Absorber		

Lmax=224 Lmin=198 UD=Ø14x48,5 LD=Ø14x45 KG=1,062

	SEM NO.	REF NO.	Type/Model
	18349	21168663	
	Description		
	Cabin Shock Absorber		

Lmax=254 Lmin=237 LD=20x45 UD=20x45 KG=1,28

Type/Model	REF NO.	SEM NO.	
	23670436	18358	
		Description	
		Cabin Shock Absorber	
KG=1,492			
Type/Model	REF NO.	SEM NO.	
	20721849 20840318	11296	
		Description	
		Cabin Shock Absorber	
Lmax=266 Lmin=211 UD=Ø14x45 LD=Ø14x45 KG=1,225			
Type/Model	REF NO.	SEM NO.	
	1629721	11462	
		Description	
		Cabin Shock Absorber	
Lmax=400 Lmin=345 UD=Ø14x45 LD=Ø14x45 KG=2,085			
Type/Model	REF NO.	SEM NO.	
	25379070	21678	
		Description	
		Cabin Shock Absorber	
Lmax=241 Lmin=210 UD=12x42 LD=12x42 KG=1,712			
Type/Model	REF NO.	SEM NO.	
	1629722	10233	
		Description	
		Cabin Shock Absorber	
Lmax=436 Lmin=305 UD=Ø14x45 LD=Ø20x45 KG=2,08			
Type/Model	REF NO.	SEM NO.	
	1576443 1585586 1622085 15994593	11295	
		Description	
		Cabin Shock Absorber	
Lmax=246 Lmin=186 UD=Ø12x32 LD=Ø12x32 KG=0,985			

	SEM NO.	REF NO.	Type/Model
	11451	3198836 20960907 21111925	
	Description		
	Cabin Shock Absorber		

Lmax=338 Lmin=228 LD=Ø20x45 KG=1,602

	SEM NO.	REF NO.	Type/Model
	13247	1076860 3172986 3198859 20721166 20960913 21137458 21376976	
	Description		
	Cabin Shock Absorber		

Lmax=409 Lmin=358 UD=Ø14x45 LD=Ø14x45 KG=2,374

	SEM NO.	REF NO.	Type/Model
	15574	21170510 21739591 22040653 23111320 23111324 23111328	
	Description		
	Cabin Shock Absorber		

Lmax=334,5 Lmin=224,5 UD=M12x75 LD=67/Ø14 KG=1,605

	SEM NO.	REF NO.	Type/Model
	18353	20578877 25379081	
	Description		
	Cabin Shock Absorber		

KG=1,374

	SEM NO.	REF NO.	Type/Model
	18244	21171973 21430901 21821033 23670438	
	Description		
	Cabin Shock Absorber		

Lmax=378 Lmin=333 UD=Ø14x45 LD=Ø14x45 KG=2,16

Type/Model	REF NO.		SEM NO.	
	1079949		15386	
			Description Spring	
KG=1,38				
Type/Model	REF NO.		SEM NO.	
	3199261		15387	
			Description Spring	
KG=1,79				
Type/Model	REF NO.		SEM NO.	
	8158197		15388	
			Description Spring	
KG=2,025				
Type/Model	REF NO.		SEM NO.	
	1075355		16144	
			Description Spring	
D=Ø89 L=266 KG=2,1				
Type/Model	REF NO.		SEM NO.	
	1075357		16190	
			Description Spring	
D=Ø88,5 L=300 KG=2,245				
Type/Model	REF NO.		SEM NO.	
	1075358		16191	
			Description Spring	
D=Ø89,5 L=290 KG=2,29				

	SEM NO.	REF NO.	Type/Model
	16196	21544777	
	Description Spring		

D=Ø88,8 L=281 KG=2,08

	SEM NO.	REF NO.	Type/Model
	16392	1075446	
	Description Spring		

D=Ø111 L=228 KG=1,65

	SEM NO.	REF NO.	Type/Model
	16393	1075447	
	Description Spring		

D=Ø113 L=247 KG=1,58

	SEM NO.	REF NO.	Type/Model
	16394	1629762	
	Description Spring		

D=Ø86 L=279 KG=1,485

	SEM NO.	REF NO.	Type/Model
	15822	21634891	
	Description Spring		

D=Ø90 L=287 KG=2,41

	SEM NO.	REF NO.	Type/Model
	18902	21634890	
	Description Spring		

H=280 D=Ø90 KG=2,255

Type/Model	REF NO.	SEM NO.	
	20443545	15389	  Description Driver Suspension Spring
KG=0,45			
Type/Model	REF NO.	SEM NO.	
	20898055S 82052893S	18189	  Description Cab Suspension Spring
KG=1,8			
Type/Model	REF NO.	SEM NO.	
	3198850S 20721167S 20889138S 21032337S 21651229S 22144209S	18200	  Description Cab Suspension Spring
KG=0,82			
Type/Model	REF NO.	SEM NO.	
	21821030S	18201	  Description Cab Suspension Spring
KG=1,45			
Type/Model	REF NO.	SEM NO.	
	21430900S 23577666S 23577668S	18202	  Description Cab Suspension Spring
KG=0,35			
Type/Model	REF NO.	SEM NO.	
	2204066S 21171976S	18203	  Description Cab Suspension Spring
KG=1,03			



SEM NO.	REF NO.	Type/Model
18509	20443547	
Description Seat Shock Absorber		



Lmax=213 Lmin=153

Type/Model	REF NO.	SEM NO.	
	666176 1272021	8280	
		Description Pedal Cover	
A=80 B=60 h=13 KG=0,047			
Type/Model	REF NO.	SEM NO.	
	1576051	8281	
		Description Pedal Cover	
A=95 B=70 h=18 KG=0,082			
Type/Model	REF NO.	SEM NO.	
	1322476 3176505	23624	
		Description Steering Setup Pedal	
KG=0,07			

	SEM NO.	REF NO.	Type/Model
	10896	20498623	
	Description Rubber Strip		
L=175 KG=0,104			
	SEM NO.	REF NO.	Type/Model
	10897	1079981	
	Description Rubber Strip		
L=205 KG=0,126			
	SEM NO.	REF NO.	Type/Model
	10898	20552921	
	Description Rubber Strip		
L=655 KG=0,17			
	SEM NO.	REF NO.	Type/Model
	10899	8156556	
	Description Rubber Strip		
L=240 KG=0,05			
	SEM NO.	REF NO.	Type/Model
	16467	21094457	
	Description Rubber Strip		
h=18 KG=0,1			

Type/Model	REF NO.	SEM NO.	
	1619106	8386	
			
		Description	Gas Spring
			L = 530 N = 150 KG = 0,247
Type/Model	REF NO.	SEM NO.	
	3981920 8143670	8387	
			
		Description	Gas Spring
			L = 410 N = 170 KG = 0,154
Type/Model	REF NO.	SEM NO.	
	1611159	8388	
			
		Description	Gas Spring
			L = 810 N = 550 KG = 0,593
Type/Model	REF NO.	SEM NO.	
	1083670 1624101	8389	
			
		Description	Gas Spring
			L = 610 N = 290 KG = 0,281
Type/Model	REF NO.	SEM NO.	
	20379348	9716	
			
		Description	Gas Spring
			Lmax = 623 Lmin = 263 N = 370 KG = 0,305
Type/Model	REF NO.	SEM NO.	
	20379349	10662	
			
		Description	Gas Spring
			Lmax = 632 Lmin = 365 N = 190 KG = 0,295

	SEM NO.		REF NO.	Type/Model
	11022		20541720	
			20725387	
	Description			
	Gas Spring			
L=596 N=50 KG=0.47				

	SEM NO.	REF NO.	Type/Model
	11023	8191439	
	Description		
	Gas Spring		

L=640 N=200 KG=0,325

	SEM NO.		REF NO.	Type/Model
	11027		20895863	
	Description			
	Gas Spring			
L=393 N=170 KG=0,2				

	SEM NO.		REF NO.	Type/Model
	18368		82446230	
	Description			
	Gas Spring			
L=549 KG=0,305				

	SEM NO.		REF NO.	Type/Model
	18400		82473342	
	Description			
	Gas Spring			
KG=0,32				

	SEM NO.		REF NO.	Type/Model
	18407		20940714	
	Description			
	Gas Spring			
KG=0,365				

Type/Model	REF NO.		SEM NO.	
	6781228		21217	
			Description	Gas Spring
Type/Model	REF NO.		SEM NO.	
	6797889		21222	
			Description	Gas Spring
Type/Model	REF NO.		SEM NO.	
	20467156		21228	
			Description	Gas Spring
Type/Model	REF NO.		SEM NO.	
	21586476		21236	
			Description	Gas Spring
Type/Model	REF NO.		SEM NO.	
	3175190		21239	
			Description	Gas Spring
				KG=0,235
Type/Model	REF NO.		SEM NO.	
	20506639		21250	
			Description	Gas Spring

	SEM NO.	REF NO.	Type/Model
	21252	70316791	
	Description Gas Spring		
	SEM NO.	REF NO.	Type/Model
	21253	21101930	
	Description Gas Spring		

Type/Model	REF NO.	SEM NO.	
	20443002	8958	 
			Description Cab Latch
KG=3,655			
Type/Model	REF NO.	SEM NO.	
	20922589	11634	 
			Description Pull
KG=0,035			
Type/Model	REF NO.	SEM NO.	
	3176136 3176808 3176909 8144030 82378214	18936	 
			Description Steering Setup Cable
KG=0,07			
Type/Model	REF NO.	SEM NO.	
	8191136 20922589	18938	 
			Description Door Control Cable
KG=0,065			



SEM NO.

13995

REF NO.

273934



Description

Planet Gear 19t

D=Ø46x78x60 KG=2,12



SEM NO.

13996

REF NO.

1522382



Description

Sun Gear 26t

KG=2,170



SEM NO.

13997

REF NO.

1522380



Description

Outside Gear 64t

KG=8



SEM NO.

13998

REF NO.

1523422
3191997



Description

Sun Gear Short Type 64t

KG=5



SEM NO.

13999

REF NO.

1523742
3192819



Description

Hub Cap

KG=0,755



SEM NO.

14003

REF NO.

20480077



Description

Grover Nut

KG=0,575

Type/Model	REF NO.	SEM NO.	
	1522392	14004	 Description Retaining Ring
			KG=0,08
Type/Model	REF NO.	SEM NO.	
	1524851 3191853	14016	 Description Bell Hub With Planetary Carrier 3 Hole
			KG=29,3
Type/Model	REF NO.	SEM NO.	
	3191854	15018	 Description Bell Hub With Planetary Carrier
			D=Ø280 h=287 KG=29,3
Type/Model	REF NO.	SEM NO.	
	914532 1522338 1522393 3191853S 3191854S	15071	 Description Trust Washer And Snap Ring Set
			KG=0,07
Type/Model	REF NO.	SEM NO.	
	8513816	15959	 Description Differential Case Full
			D=Ø149 d=Ø45 h=251
Type/Model	REF NO.	SEM NO.	
	21676125	15960	 Description Differential Case Full Short Type New Model
			= KG=19,975

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15971</td><td>20480076</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Sun Gear Long Type 64t</td></tr></table>	SEM NO.	REF NO.	Type/Model	15971	20480076					Description Sun Gear Long Type 64t		
SEM NO.	REF NO.	Type/Model											
15971	20480076												
													
Description Sun Gear Long Type 64t													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>16989</td><td>85108338</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	16989	85108338					Description Repair Kit		
SEM NO.	REF NO.	Type/Model											
16989	85108338												
													
Description Repair Kit													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>16989-1</td><td>85108338S</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	16989-1	85108338S					Description Repair Kit		
SEM NO.	REF NO.	Type/Model											
16989-1	85108338S												
													
Description Repair Kit													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>16990</td><td>3093731</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	16990	3093731					Description Repair Kit		
SEM NO.	REF NO.	Type/Model											
16990	3093731												
													
Description Repair Kit													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>16990-1</td><td>3093731S</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	16990-1	3093731S					Description Repair Kit		
SEM NO.	REF NO.	Type/Model											
16990-1	3093731S												
													
Description Repair Kit													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>19938</td><td>273934S 1522382S 3191853S1</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Bell Hub With Planetary Carrier</td></tr></table>	SEM NO.	REF NO.	Type/Model	19938	273934S 1522382S 3191853S1					Description Bell Hub With Planetary Carrier		
SEM NO.	REF NO.	Type/Model											
19938	273934S 1522382S 3191853S1												
													
Description Bell Hub With Planetary Carrier													

Type/Model	REF NO.	SEM NO.	
	21676125S	23727	  Description Differential Case Full Short Type New Model KG=13,705
Type/Model	REF NO.	SEM NO.	
	22865566 24283294	19933	   Description Differential Case
Type/Model	REF NO.	SEM NO.	
	3095042 3095043 8158999 8159000	14857	  Description Repair Kit KG=0,294
Type/Model	REF NO.	SEM NO.	
	183684	15007	  Description Bearing D=Ø72 d=Ø35 h=24 KG=0,448
Type/Model	REF NO.	SEM NO.	
	1581543	8103	  Description Plastic Bearing D=Ø173 d=Ø130 h=82 KG=0,144
Type/Model	REF NO.	SEM NO.	
	1620443	8104	  Description Plastic Bearing D=174 d=134 h=67 KG=0,119

	SEM NO.	REF NO.	Type/Model
	14658	3173775	
	Description Plastic Bearing		

D=Ø65 d=Ø60 h=50 KG=0,04

	SEM NO.	REF NO.	Type/Model
	14659	1586454 8150264	
	Description Plastic Bearing		

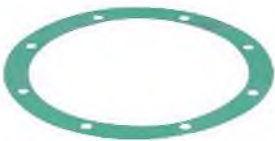
D=Ø55 d=Ø50 h=48,5 KG=0,028

	SEM NO.	REF NO.	Type/Model
	15637	20751021	
	Description Repair Kit		

M=38x1,5 M=40x1,5 h=237,5 KG=4,767

	SEM NO.	REF NO.	Type/Model
	15907	1590884 1590885	
	Description Metal Bush		

D=Ø138 d=Ø10 h=80 KG=0,492

	SEM NO.	REF NO.	Type/Model
	15908	1585824 1620742	
	Description Seal Ring		

D=Ø228 d=Ø9 KG=0,013

	SEM NO.	REF NO.	Type/Model
	15910	1593431	
	Description Seal Ring		

D=Ø175 d=Ø136 h=3 KG=0,155

Type/Model	REF NO.	SEM NO.		
	1672273 22901068	16446		
		Description		
		Bolt		
M=14 KG=0,08				
Type/Model	REF NO.	SEM NO.		
1.-> 16465 2.-> 16446	1672273S 22901068S	16447		
		Description		
		Repair Kit		
M=14 KG=0,102				
Type/Model	REF NO.	SEM NO.		
	979020 990971	16465		
		Description		
		Nut		
M=14 KG=0,023				
Type/Model	REF NO.	SEM NO.		
	20545123	16633		
		Description		
		Bearing		
D=Ø90 d=Ø42 h=39 KG=1,063				
Type/Model	REF NO.	SEM NO.		
	20523015	16661		
		Description		
		Stud Axle Pins		
M=40x1.5 L=238 KG=2,9				
Type/Model	REF NO.	SEM NO.		
	1075914	16662		
		Description		
		Castle Nut		
M=40x1,5 KG=0,163				

	SEM NO.	REF NO.	Type/Model
	16663	20542966	
	Description		
	Bearing		

D=Ø72 d=Ø53 h=30 KG=0,394

	SEM NO.	REF NO.	Type/Model
	19361	994102	
	Description		
	Bolt		

M=14x1,5 h=48 KG=0,074

	SEM NO.	REF NO.	Type/Model
	19427	990993	
	Description		
	Axle Nut		

M=20X2,5 h=19 KG=0,064

	SEM NO.	REF NO.	Type/Model
	18126	944530	
	Description		
	Seal Ring		

D=Ø64 d=Ø54 h=8,5 KG=0,006

	SEM NO.	REF NO.	Type/Model
	19435	8084014 20505221 20546865 20551045 20564695 21303956 21402076	
	Description		
	Nut		

KG=0,172

	SEM NO.	REF NO.	Type/Model
	19436	906635	
	Description		
	Nut		

KG=0,068

Type/Model	REF NO.	SEM NO.	
	1668945 002283313 20773457	19440	 Description Nut KG=0,165
			
Type/Model	REF NO.	SEM NO.	
	21147687	19393	 Description Bolt KG=0,445
			
Type/Model	REF NO.	SEM NO.	
	20524942	19407	 Description Bolt M=22x1,5 h=115 KG=0,4
			
Type/Model	REF NO.	SEM NO.	
	20515516	19408	 Description Bolt M=22x1,5 h=90 KG=0,335
			
Type/Model	REF NO.	SEM NO.	
	20515517	19409	 Description Bolt M=22x1,5 h=97 KG=0,353
			
Type/Model	REF NO.	SEM NO.	
	1625782	17560	 Description Bearing KG=0,02
			

	SEM NO.	REF NO.		Type/Model
	19442	25339078		
	Description Nut			

M=14x1.5

	SEM NO.	REF NO.		Type/Model
	19447	948835		
	Description Nut			

M=20x2.5 KG=0,072

	SEM NO.	REF NO.		Type/Model
	19476	20578590		
	Description Plastic Cover			

	SEM NO.	REF NO.		Type/Model
	19477	1609675 3943983 20578566		
	Description Plastic Cover			

	SEM NO.	REF NO.		Type/Model
	22736	20515514		
	Description Bolt			

M=22x1.5 h=80 KG=0,304

	SEM NO.	REF NO.		Type/Model
	22737	3112593 3118981		
	Description Bolt			

D=Ø7/8x14 h=77

Type/Model	REF NO.		SEM NO.	
	3963997		22738	
			Description Bolt	
D=Ø7/8x14 h=96				
Type/Model	REF NO.		SEM NO.	
	1573082		22740	
			Description Bolt	
D=Ø7/8x14 h=101				

	SEM NO.	REF NO.	Type/Model
	16106	21026452 85110609	
			
	Description Propeller Shaft Bearing		

D=Ø60x22 KG=3,64

	SEM NO.	REF NO.	Type/Model
	16108	1068222 20471428	
			
	Description Propeller Shaft Bearing		

D=Ø70x20 KG=3,72

	SEM NO.	REF NO.	Type/Model
	16108-1	1068222 20471428	
			
	Description Propeller Shaft Bearing Alternative Bearing		

D=Ø70x20 KG=3,41

	SEM NO.	REF NO.	Type/Model
	20538	21081150 21182652 22611720 23707800 25641426	
			
	Description Propeller Shaft Bearing		

KG=3,65

	SEM NO.	REF NO.	Type/Model
	20538-1	21081150S 21182652S 22611720S 23707800S 25641426S	
			
	Description Propeller Shaft Bearing		

KG=3,062

Type/Model	REF NO.	SEM NO.	
	3191966	10039	
			
		Description	Release Lever
			Ax=28 D=Ø14,5 KG=2,3
Type/Model	REF NO.	SEM NO.	
	1667058	11360	
			
		Description	Release Lever
			KG=1,23
Type/Model	REF NO.	SEM NO.	
	3192250	11742	
			
		Description	Clutch Release Fork
			KG=4,565
Type/Model	REF NO.	SEM NO.	
	8172031	13045	
			
		Description	Release Lever With Rolle
			Ax=206 d=Ø25 KG=2,51
Type/Model	REF NO.	SEM NO.	
	8172031S	13046	
			
		Description	Release Lever Complete
			Ax=135 M=14x100 KG=2,96
Type/Model	REF NO.	SEM NO.	
	3191966S	14052	
			
		Description	Release Lever Complete
			KG=2,88

	SEM NO.	REF NO.	Type/Model
	15092	22274450	
			
	Description Clutch Release Fork		

KG=2,615

	SEM NO.	REF NO.	Type/Model
	15093	22274450S	
			
	Description Clutch Release Fork		

KG=3,345

	SEM NO.	REF NO.	Type/Model
	15978	21469613	
			
	Description Clutch Release Fork		

Ax=400 KG=2,075

	SEM NO.	REF NO.	Type/Model
	10453	20806212	
			
	Description Bushing		

D=Ø26 d=Ø14 KG=0,119

	SEM NO.	REF NO.	Type/Model
	10454	20851010	
			
	Description Seal		

D=Ø42 d=Ø22 h=5 KG=0,004

	SEM NO.	REF NO.	Type/Model
	10455	3150319	
			
	Description Plastic Bushing		

D=Ø24 h=17 KG=0,006

Type/Model	REF NO.	SEM NO.	
	1672000	11361	 Description Release Spindle
			KG=2,935
Type/Model	REF NO.	SEM NO.	
	1655134	13170	 Description Roller
			D=Ø25 d=Ø12 KG=0,09
Type/Model	REF NO.	SEM NO.	
	22274450S2	15095	 Description Release Spindle
			KG=0,63
Type/Model	REF NO.	SEM NO.	
	1628381 8189666 82252044 82332690	16510	 Description Clutch Pressure Spring
			= KG=0,027
Type/Model	REF NO.	SEM NO.	
	20806212S	10040	 Description Release Lever Repair Kit
			M=14x2 h=100 KG=0,42
Type/Model	REF NO.	SEM NO.	
	3150188 3191966S1	10261	 Description Release Lever Spindle
			D=Ø25 d=Ø14 h=35 KG=0,17

	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>10785</td><td>1667058S</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Release Lever Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	10785	1667058S					Description Release Lever Repair Kit		
SEM NO.	REF NO.	Type/Model											
10785	1667058S												
													
Description Release Lever Repair Kit													
D=Ø55/25 d=Ø32/12 h=15/13 KG=0,3													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>15094</td><td>22274450S1</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Clutch Release Fork Repair Kit</td></tr></table>	SEM NO.	REF NO.	Type/Model	15094	22274450S1					Description Clutch Release Fork Repair Kit		
SEM NO.	REF NO.	Type/Model											
15094	22274450S1												
													
Description Clutch Release Fork Repair Kit													
KG=0,925													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>19736</td><td>1655134S</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Roller</td></tr></table>	SEM NO.	REF NO.	Type/Model	19736	1655134S					Description Roller		
SEM NO.	REF NO.	Type/Model											
19736	1655134S												
													
Description Roller													
KG=0,142													
	<table><tr><th>SEM NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>19738</td><td>22368018</td><td></td></tr><tr><td colspan="3"></td></tr><tr><td colspan="3">Description Pin</td></tr></table>	SEM NO.	REF NO.	Type/Model	19738	22368018					Description Pin		
SEM NO.	REF NO.	Type/Model											
19738	22368018												
													
Description Pin													
KG=0,08													

Type/Model	REF NO.	SEM NO.	
	4731295	12851	
			 Description Brake Slack Adjuster Automatic Left d=Ø14x145x0° KG=3,195
Type/Model	REF NO.	SEM NO.	
B12-B7-B10, BUS	1197965	16112	
			 Description Brake Slack Adjuster Automatic Left D=Ø12,7x165x24° KG=2,35
Type/Model	REF NO.	SEM NO.	
B12-B7-B10, BUS	1197966	16113	
			 Description Brake Slack Adjuster Automatic Right D=Ø12,7x165x24° KG=3,025
Type/Model	REF NO.	SEM NO.	
LEFT	1195461	20073	
			 Description Brake Slack Adjuster Automatic KG=2,935
Type/Model	REF NO.	SEM NO.	
RIGHT	1195462	20074	
			 Description Brake Slack Adjuster Automatic KG=2,89
Type/Model	REF NO.	SEM NO.	
LEFT	1136432	20075	
			 Description Brake Slack Adjuster Automatic KG=2,96

	SEM NO.	REF NO.	Type/Model
	20076	1136433	RIGHT
			
	Description Brake Slack Adjuster Automatic		

	SEM NO.	REF NO.	Type/Model
	20077	1196321	LEFT&RIGHT
			
	Description Brake Slack Adjuster Automatic		

KG=2,825

	SEM NO.	REF NO.	Type/Model
	20078	3193400 9524585 9534585	LEFT
			
	Description Brake Slack Adjuster Automatic		

KG=3,16

	SEM NO.	REF NO.	Type/Model
	20079	3193401 9524586	RIGHT
			
	Description Brake Slack Adjuster Automatic		

KG=3,24

	SEM NO.	REF NO.	Type/Model
	12885	1501311 1505324	
			
	Description Brake Slack Adjuster Manual		

d=Ø1/2"x140/165x0° KG=2,785

	SEM NO.	REF NO.	Type/Model
	12886	1505325	
			
	Description Brake Slack Adjuster Manual		

d=Ø1/2"x140/165x0° KG=2,84

Type/Model	REF NO.	SEM NO.		
TYPE 9 SHORT STROK TİP 9 KISA STROK	353314	15871		
			Description	
			Air Brake Diaphragm	
= KG=0,085				
Type/Model	REF NO.	SEM NO.		
TYPE 12 SHORT STROK TİP 12 KISA STROK	0325197 6210873	15872		
			Description	
			Air Brake Diaphragm	
= KG=0,09				
Type/Model	REF NO.	SEM NO.		
TYPE 16 SHORT STROK TİP 16 KISA STROK	325867 1609308 1614796	15874		
			Description	
			Air Brake Diaphragm	
= KG=0,125				
Type/Model	REF NO.	SEM NO.		
TYPE 16 LONG STROK TİP 16 UZUN STROK	3090848 22849114	15875		
			Description	
			Air Brake Diaphragm	
= KG=0,13				
Type/Model	REF NO.	SEM NO.		
TYPE 20 SHORT STROK TİP 20 KISA STROK	338458 1609309 1614797	15876		
			Description	
			Air Brake Diaphragm	
= KG=0,105				
Type/Model	REF NO.	SEM NO.		
TYPE 20 LONG STROK TİP 20 UZUN STROK	3090925	15877		
			Description	
			Air Brake Diaphragm	
= KG=0,135				

SEM NO.	REF NO.	Type/Model
15878	338452 342336 352208 1609310 1614798 1695904 3109505	TYPE 24 SHORT STROK TIP 24 KISA STROK
Description		
Air Brake Diaphragm		

= KG=0,135

SEM NO.	REF NO.	Type/Model
15879	1698126 6211305 6212195 6212597 8127080	TYPE 24 LONG STROK TIP 24 UZUN STROK
Description		
Air Brake Diaphragm		

= KG=0,15

SEM NO.	REF NO.	Type/Model
15880	85104250	TYPE 27 SHORT STROK TIP 27 KISA STROK
Description		
Air Brake Diaphragm		

= KG=0,18

SEM NO.	REF NO.	Type/Model
15881	325206 344628 1588818 1609311 1614799 6210874 8127088 16147993	TYPE 30 SHORT STROK TIP 30 KISA STROK
Description		
Air Brake Diaphragm		

= KG=0,175

SEM NO.	REF NO.	Type/Model
15882	6211358	TYPE 30 LONG STROK TIP 30 UZUN STROK
Description		
Air Brake Diaphragm		

= KG=0,17

SEM NO.	REF NO.	Type/Model
15883	1518481 1518741	TYPE 36 SHORT STROK TIP 36 KISA STROK
Description		
Air Brake Diaphragm		

D=Ø200 h=40 KG=0,185

Type/Model	REF NO.	SEM NO.	
	20545485	16146	
		Description	
		Diaphragm	
A=91 B=91 Ax=69,5 d=Ø14 KG=0,04			

	SEM NO.	REF NO.	Type/Model
	19946	272910	
	Description		
	Caliper Repair Kit		

KG=0,11

	SEM NO.	REF NO.	Type/Model
	19947	1696448 3090954	
	Description		
	Caliper Repair Kit		

KG=0,02

	SEM NO.	REF NO.	Type/Model
	19948	1696925	
	Description		
	Caliper Repair Kit		

KG=0,14

	SEM NO.	REF NO.	Type/Model
	19949	1696924	
	Description		
	Caliper Repair Kit		

KG=0,14

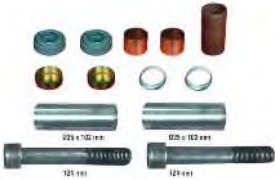
Type/Model	REF NO.	SEM NO.	
	20928564	12223	
			Description Pad Wear Indicator
KG=0,095			
Type/Model	REF NO.	SEM NO.	
	3097100 8550977	14719	
			Description Caliper Repair Kit Right
KG=0,6			
Type/Model	REF NO.	SEM NO.	
	3097099 8550978	14720	
			Description Caliper Repair Kit Left
KG=0,765			

	SEM NO.	REF NO.	Type/Model
	10735	3092329	
	Description		Caliper Repair Kit

KG=0,34

	SEM NO.	REF NO.	Type/Model
	10737	3092261	
	Description		Caliper Repair Kit

KG=0,34

	SEM NO.	REF NO.	Type/Model
	10746	85102092	
	Description		Caliper Repair Kit

KG=1,885

	SEM NO.	REF NO.	Type/Model
	10747	85102094	
	Description		Caliper Repair Kit

KG=1,52

	SEM NO.	REF NO.	Type/Model
	10748	85107913	
	Description		Caliper Repair Kit

KG=0,055

	SEM NO.	REF NO.	Type/Model
	10749	3092264 85107718	
	Description		Caliper Repair Kit

KG=0,4

Type/Model	REF NO.	SEM NO.	
	3092262	10750	 
		Description	Caliper Repair Kit
			KG=2,4
Type/Model	REF NO.	SEM NO.	
	3092263	10751	 
		Description	Caliper Repair Kit
			KG=2,4
Type/Model	REF NO.	SEM NO.	
	3092265 85102095	10752	 
		Description	Caliper Repair Kit
			KG=0,78
Type/Model	REF NO.	SEM NO.	
	3092266 85102096	10753	 
		Description	Caliper Repair Kit
			KG=0,78
Type/Model	REF NO.	SEM NO.	
	85102093	10754	 
		Description	Caliper Repair Kit
			KG=0,79
Type/Model	REF NO.	SEM NO.	
	3092260 21109755 85109977	10755	 
		Description	Caliper Repair Kit
			KG=1,9

	SEM NO.	REF NO.	Type/Model
	10756	3092258 85109975	
	Description		
Caliper Repair Kit			

KG=1,5

	SEM NO.	REF NO.	Type/Model
	10757	3092259 21109754 85109976	
	Description		
Caliper Repair Kit			

KG=1,5

	SEM NO.	REF NO.	Type/Model
	10758	3092270	
	Description		
Caliper Repair Kit			

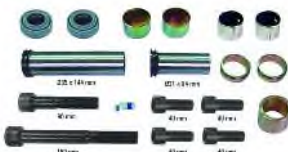
KG=0,175

	SEM NO.	REF NO.	Type/Model
	10759	3095669	
	Description		
Caliper Repair Kit			

KG=0,09

	SEM NO.	REF NO.	Type/Model
	10760	3092269	
	Description		
Caliper Repair Kit			

KG=0,095

	SEM NO.	REF NO.	Type/Model
	10761	85107912	
	Description		
Caliper Repair Kit			

KG=2,525

Type/Model	REF NO.	SEM NO.	
	85109889	11813	  Description Caliper Repair Kit KG=2,34
Type/Model	REF NO.	SEM NO.	
	85109890	11841	  Description Caliper Repair Kit KG=2,255
Type/Model	REF NO.	SEM NO.	
	20534389 20928545 21390376	12191	  Description Pad Wear Indicator KG=0,115
Type/Model	REF NO.	SEM NO.	
	20928356 21390372	12251	  Description Pad Wear Indicator KG=0,13
Type/Model	REF NO.	SEM NO.	
		12286	  Description Caliper Repair Kit KG=1,425
Type/Model	REF NO.	SEM NO.	
	85103891	12287	  Description Caliper Repair Kit KG=1,77

	SEM NO.	REF NO.	Type/Model
	12288 Description Caliper Repair Kit	 3095628 3096769 85107718	

KG=1,485

	SEM NO.	REF NO.	Type/Model
	12305 Description Caliper Repair Kit	 3095626	

KG=0,505

	SEM NO.	REF NO.	Type/Model
	12306 Description Caliper Repair Kit	 3092283	

KG=0,01

	SEM NO.	REF NO.	Type/Model
	12450 Description Caliper Repair Kit	 20706975	

KG=0,02

	SEM NO.	REF NO.	Type/Model
	12462 Description Pad Wear Indicator Front	 20392985 20442608 20928533	

KG=0,1

	SEM NO.	REF NO.	Type/Model
	12463 Description Pad Wear Indicator Back	 20442607 20928532	

KG=1,11

Type/Model	REF NO.	SEM NO.	
	20526767 20928541	12467	 Description Pad Wear Indicator 
KG=0,11			
Type/Model	REF NO.	SEM NO.	
	20928539 21390374	12468	 Description Pad Wear Indicator 
KG=0,25			
Type/Model	REF NO.	SEM NO.	
	20928544 21390375	12469	 Description Pad Wear Indicator 
KG=0,115			
Type/Model	REF NO.	SEM NO.	
	20928537 21390373	12476	 Description Pad Wear Indicator 
KG=0,14			
Type/Model	REF NO.	SEM NO.	
	20928563	12477	 Description Pad Wear Indicator 
KG=0,085			
Type/Model	REF NO.	SEM NO.	
	85109892	12481	 Description Caliper Repair Kit 
KG=0,975			

	SEM NO.	REF NO.	Type/Model
	12484	20554506 20928547	
	Description Pad Wear Indicator		

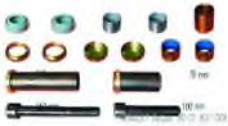
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	SEM NO.	REF NO.	Type/Model
	12490	85109893	
	Description Caliper Repair Kit		

KG=0,015

	SEM NO.	REF NO.	Type/Model
	12495	68323746PK10	
	Description Caliper Repair Kit		

KG=0,13

	SEM NO.	REF NO.	Type/Model
	12507	3098108	
	Description Caliper Repair Kit		

KG=2,04

	SEM NO.	REF NO.	Type/Model
	12508	8550881	
	Description Caliper Repair Kit		

KG=0,79

	SEM NO.	REF NO.	Type/Model
	12511	3098111	
	Description Caliper Repair Kit		

KG=0,92

Type/Model	REF NO.	SEM NO.	Description	
	3098111	12512	Caliper Repair Kit	
KG=0,915				
Type/Model	REF NO.	SEM NO.	Description	
	3098113	12523	Caliper Repair Kit	
KG=0,105				

	SEM NO.	REF NO.	Type/Model
	12727	6212908 11994196	
	Description Caliper Repair Kit		

KG=0,095

	SEM NO.	REF NO.	Type/Model
	12728	6211532	
	Description Caliper Repair Kit		

KG=1,475

	SEM NO.	REF NO.	Type/Model
	12729	6213565	
	Description Caliper Repair Kit		

KG=0,1

	SEM NO.	REF NO.	Type/Model
	12730	270527 3090937	
	Description Caliper Repair Kit		

KG=0,075

	SEM NO.	REF NO.	Type/Model
	12731	270531 3090938	
	Description Caliper Repair Kit		

KG=0,8

	SEM NO.	REF NO.	Type/Model
	12734	3090940	
	Description Caliper Repair Kit		

KG=0,1

Type/Model	REF NO.	SEM NO.	
	3090851	12735	
		Description Caliper Repair Kit	
KG=0,425			
Type/Model	REF NO.	SEM NO.	
	271163 3090356 3090939	12739	
		Description Caliper Repair Kit	

	SEM NO.	REF NO.	Type/Model
	15322	20976509 21309468	WVA:29131
		Description Brake Pads	

W=249,5 T=29,5 h=118 KG=11,305

	SEM NO.	REF NO.	Type/Model
	15330	3095396 20918891 20931343 21088907 27068092	WVA:29125
		Description Brake Pads	

W=249,35 T=29,20 h=111,10 KG=10,215

	SEM NO.	REF NO.	Type/Model
	15333	20568712 20568715 21352573 21496551	WVA:29173
		Description Brake Pads	

W=215,90 T=29,25 h=99,50 KG=8,2

	SEM NO.	REF NO.	Type/Model
	15336	20568711 20568714 21024702 21352570 21496550	WVA:29174
		Description Brake Pads	

W=249,00 T=29,25 h=108,52 KG=9,9

	SEM NO.	REF NO.	Type/Model
	15447	119904365	WVA:29147
		Description Brake Pads	

W=139,5 T=32 H=121 KG=11,355

	SEM NO.	REF NO.	Type/Model
	15463	3093919 20825594 85105485	WVA:29090
		Description Brake Pads	

W=249,45 T=28,00 h=114,50 KG=10,185

Type/Model	REF NO.	SEM NO.				
WVA:19939	270520	3093259				
	270836	3095169				
	270942	3095179				
	270976	3095189				
	271173	21534385				
	275996					
	3090349					
	3091458					
Description Brake Pads						
L=178 W=200 T=17,80 T=13,20 KG=8,286						
Type/Model	REF NO.	SEM NO.				
WVA:19938	270834					
	270940					
	270974					
	3095167					
Description Brake Pads						
L=180 W=175 T=18,00 T=13,00 KG=7,52						
Type/Model	REF NO.	SEM NO.				
	1137701					
Description Brake Shoe Casting						
Ax=203						
Type/Model	REF NO.	SEM NO.				
	20428193					
	85103803S					
Description Brake Disc						
A=434 B=45 H=45 C=220 KG=26,5						
Type/Model	REF NO.	SEM NO.				
FH 12 / FH16 / FM -12 -	3092710S					
	3988838					
Description Brake Disc						
A=434 B=45 H=45 C=218 KG=34,5						
Type/Model	REF NO.	SEM NO.				
FH 12 / FH16 / FM -12 /...	20515097					
	85103804S					
	85110495S					
Description Brake Disc						
A=410 B=45 H=45 C=220 KG=22						

	SEM NO.	REF NO.	Type/Model
	15867	85103806	FH 12 / FH16 / FM -12 / ...
	Description Brake Disc		
A=410 B=45 H=45 C=220 KG=30			
	SEM NO.	REF NO.	Type/Model
	16215	1077468 3092224 20375549 22485980	
	Description Repair Kit		
= KG=0,91			
	SEM NO.	REF NO.	Type/Model
	19805	21707850	
	Description Holder Right		
KG=0,24			
	SEM NO.	REF NO.	Type/Model
	19806	21754792	
	Description Holder Left		
KG=0,24			

Type/Model	REF NO.	SEM NO.	
	1629835	15586	
		Description	
		Repair Kit	
= KG=1,3			
Type/Model	REF NO.	SEM NO.	
	1629834 20367343	15587	
		Description	
		Repair Kit	
= KG=1,4			

	SEM NO.	REF NO.	Type/Model
	15209 Description Lock Ring Kit		85101383

KG=1,21

	SEM NO.	REF NO.	Type/Model
	15232 Description Lock Ring Kit		85101425

KG=0,68

	SEM NO.	REF NO.	Type/Model
	15211 Description Lock Ring Kit		85101384

KG=1,905

	SEM NO.	REF NO.	Type/Model
	15221 Description Lock Repair Kit		20883989

= KG=1,22

	SEM NO.	REF NO.	Type/Model
	15215 Description Lock Ring Kit		85101384S2

KG=2,97

	SEM NO.	REF NO.	Type/Model
	15744 Description Fifth Wheel Repair Kit		85101428

= KG=1,975

Type/Model	REF NO.	SEM NO.	
	3091263	15745	
		Description	
		Fifth Wheel Repair Kit	
			= KG=3,145

	SEM NO.	REF NO.	Type/Model
	20026	21094384 21094388	16467 Rubber Strip
	Description		
	Fender Upper R L Without Rubber		

KG=3,50

	SEM NO.	REF NO.	Type/Model
	20027	21094383 21094387	16467 Rubber Strip
	Description		
	Fender Upper R L Without Rubber		

KG=3,30

	SEM NO.	REF NO.	Type/Model
	20028	21094392	16467 Rubber Strip
	Description		
	Fender Front R Without Rubber		

KG=1,75

	SEM NO.	REF NO.	Type/Model
	20029	21094393	16467 Rubber Strip
	Description		
	Fender Front L Without Rubber		

KG=1,75

	SEM NO.	REF NO.	Type/Model
	20030	21094394	16467 Rubber Strip
	Description		
	Fender Rear R L Without Rubber		

KG=2,05

	SEM NO.	REF NO.	Type/Model
	20031	21094391	16467 Rubber Strip
	Description		
	Fender Front R L Without Rubber		

KG=2,20

Type/Model	REF NO.	SEM NO.	
10896 Rubber Strip	1079965 20722652 20723526 20936759	20032	 Description Fender Upper R L Without Rubber
			KG=3,20
Type/Model	REF NO.	SEM NO.	
10896 Rubber Strip	20392544 20392599	20033	 Description Fender Front Rear R L Without Rubber
			KG=1,50
Type/Model	REF NO.	SEM NO.	
	20721840	20053	 Description Fender Rear Bracket
			KG=0,265
Type/Model	REF NO.	SEM NO.	
	21090271 22192005	23622	 Description Rubber Bearing Mudguard
			KG=0,108

	SEM NO.	REF NO.		Type/Model
	26874	1629367		
				
Description				
Air Tank Clamp				

KG=0,725

	SEM NO.	REF NO.		Type/Model
	26875	3027947 8150111		
				
Description				
Air Tank Clamp				

KG=0,5

	SEM NO.	REF NO.	Type/Model
	26995	1076679	
			
Description			
Air Tanks Steel			

D=Ø276 L=500 LT=25

	SEM NO.	REF NO.	Type/Model
	26996	20772295	
			
	Description Air Tanks Steel		

D=Ø246 L=397 LT=15 KG=6,935

	SEM NO.	REF NO.	Type/Model
	27002	1076680 20485246 20579606	
			
	Description Air Tanks Steel		

D=Ø276 L=575 LT=30 KG=9,995

	SEM NO.	REF NO.	Type/Model
	27017	1628927	
			
Description			
Air Tanks Steel			

LT=50 D=Ø396 L=495

Type/Model	REF NO.	SEM NO.	
	20904411	27019	
		Description Air Tanks Steel	

Type/Model	REF NO.	SEM NO.	
	21048245	27029	
		Description Air Tanks Steel	



KEYLIST GROUP



SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
059	VOLVO	14	72.6620.C02	VOLVO	199	8104	VOLVO	238
72.415.R28	VOLVO	193	72.6620.S01	VOLVO	199	8105	VOLVO	151
72.661.R	VOLVO	198	72.7054.C1	VOLVO	200	8106	VOLVO	153
72.673.R	VOLVO	199	72.7054.C03	VOLVO	200	8107	VOLVO	153
72.713.R	VOLVO	200	72.7054.R	VOLVO	200	8108	VOLVO	153
72.715.R	VOLVO	200	72.7296.R	VOLVO	201	8109	VOLVO	153
72.716.R	VOLVO	201	72.7803.C	VOLVO	202	8110	VOLVO	153
72.720.R	VOLVO	201	72.7804.C	VOLVO	202	8111	VOLVO	153
72.727.R	VOLVO	201	72.7805.C	VOLVO	202	8125	VOLVO	150
72.768.R	VOLVO	201	72.9270.C	VOLVO	203	8126	VOLVO	154
72.782.R	VOLVO	202	72.9321.CP	VOLVO	203	8128	VOLVO	210
72.789.R	VOLVO	202	72.9553.C	VOLVO	204	8141	VOLVO	130
72.792.R	VOLVO	202	72.9553.R	VOLVO	204	8174	VOLVO	161
72.810.C	VOLVO	203	72.40307.C	VOLVO	193	8213	VOLVO	158
72.883.R1	VOLVO	203	72.73311.C	VOLVO	201	8221	VOLVO	154
72.927.R	VOLVO	203	7432	VOLVO	159	8224	VOLVO	177
72.928.R	VOLVO	203	7565	VOLVO	160	8225	VOLVO	160
72.1277.R	VOLVO	192	7595	VOLVO	158	8235	VOLVO	152
72.1421.R	VOLVO	192	7606	VOLVO	189	8277	VOLVO	45
72.1857.C	VOLVO	192	7636	VOLVO	159	8278	VOLVO	46
72.1858.C	VOLVO	192	7692	VOLVO	148	8279	VOLVO	6
72.2221.P08	VOLVO	192	7697	VOLVO	110	8280	VOLVO	228
72.3452.C	VOLVO	192	7705	VOLVO	143	8281	VOLVO	228
72.3452.S	VOLVO	193	7706	VOLVO	143	8282	VOLVO	210
72.3452.S01	VOLVO	193	7707	VOLVO	143	8283	VOLVO	130
72.4420.C01	VOLVO	194	7725	VOLVO	111	8284	VOLVO	130
72.4543.C	VOLVO	194	7727	VOLVO	165	8285	VOLVO	163
72.4560.C02	VOLVO	194	7785	VOLVO	148	8286	VOLVO	155
72.4561.C02	VOLVO	194	7822	VOLVO	148	8287	VOLVO	111
72.4561.S	VOLVO	193	7827	VOLVO	166	8288	VOLVO	111
72.4562.C03	VOLVO	194	7829	VOLVO	165	8299	VOLVO	154
72.4570.C02	VOLVO	194	7832	VOLVO	165	8323	VOLVO	57
72.4571.C02	VOLVO	195	7836	VOLVO	166	8333	VOLVO	131
72.4571.S02	VOLVO	193	7838	VOLVO	162	8340	VOLVO	1
72.4580.C01	VOLVO	195	7839	VOLVO	162	8341	VOLVO	1
72.4580.C02	VOLVO	195	7840	VOLVO	162	8342	VOLVO	1
72.4582.C04	VOLVO	195	7841	VOLVO	164	8343	VOLVO	1
72.4713.C02	VOLVO	195	7851	VOLVO	166	8344	VOLVO	1
72.4713.S	VOLVO	195	7852	VOLVO	167	8345	VOLVO	2
72.4718.C01	VOLVO	196	7879	VOLVO	161	8353	VOLVO	213
72.4718.S	VOLVO	196	7880	VOLVO	161	8354	VOLVO	213
72.4751.C	VOLVO	196	7956	VOLVO	110	8367	VOLVO	52
72.4760.C	VOLVO	196	7969	VOLVO	214	8386	VOLVO	230
72.4762.C	VOLVO	196	7981	VOLVO	160	8387	VOLVO	230
72.4911.C06	VOLVO	196	7992	VOLVO	214	8388	VOLVO	230
72.4912.C10	VOLVO	197	8002	VOLVO	210	8389	VOLVO	230
72.4912.C13	VOLVO	197	8003	VOLVO	210	8404	VOLVO	162
72.4912.S10	VOLVO	197	8006	VOLVO	146	8419	VOLVO	15
72.4919.C	VOLVO	197	8007	VOLVO	146	8420	VOLVO	15
72.5611.R	VOLVO	197	8008	VOLVO	146	8421	VOLVO	15
72.6416.C	VOLVO	197	8009	VOLVO	146	8422	VOLVO	15
72.6418.C	VOLVO	198	8010	VOLVO	146	8423	VOLVO	15
72.6420.C	VOLVO	198	8020	VOLVO	167	8424	VOLVO	15
72.6602.C	VOLVO	199	8021	VOLVO	110	8425	VOLVO	16
72.6603.C	VOLVO	200	8036	VOLVO	158	8426	VOLVO	16
72.6604.C	VOLVO	198	8039	VOLVO	152	8457	VOLVO	205
72.6604.C01	VOLVO	198	8100	VOLVO	152	8460	VOLVO	207
72.6609.C	VOLVO	198	8101	VOLVO	152	8464	VOLVO	177
72.6610.C01	VOLVO	199	8102	VOLVO	151	8465	VOLVO	159
72.6617.C	VOLVO	199	8103	VOLVO	238	8466	VOLVO	165

KEY LIST

SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
8481	VOLVO	219	8858	VOLVO	36	9292	VOLVO	123
8485	VOLVO	219	8859	VOLVO	36	9293	VOLVO	123
8488	VOLVO	219	8860	VOLVO	36	9294	VOLVO	123
8501	VOLVO	147	8861	VOLVO	36	9295	VOLVO	123
8502	VOLVO	147	8862	VOLVO	36	9296	VOLVO	124
8512	VOLVO	16	8863	VOLVO	36	9297	VOLVO	124
8521	VOLVO	177	8864	VOLVO	37	9298	VOLVO	124
8523	VOLVO	167	8865	VOLVO	37	9299	VOLVO	124
8524	VOLVO	109	8866	VOLVO	37	9300	VOLVO	124
8526	VOLVO	109	8958	VOLVO	234	9301	VOLVO	124
8570	VOLVO	16	8994	VOLVO	189	9302	VOLVO	125
8571	VOLVO	16	8995	VOLVO	190	9303	VOLVO	125
8572	VOLVO	16	9014	VOLVO	190	9304	VOLVO	125
8592	VOLVO	130	9016	VOLVO	189	9305	VOLVO	125
8593	VOLVO	147	9030	VOLVO	190	9306	VOLVO	125
8594	VOLVO	147	9034	VOLVO	210	9307	VOLVO	125
8595	VOLVO	143	9057	VOLVO	131	9308	VOLVO	126
8596	VOLVO	143	9080	VOLVO	158	9309	VOLVO	126
8597	VOLVO	143	9082	VOLVO	158	9310	VOLVO	126
8598	VOLVO	154	9094	VOLVO	166	9318	VOLVO	176
8600	VOLVO	154	9098	VOLVO	164	9319	VOLVO	177
8605	VOLVO	150	9129	VOLVO	155	9320	VOLVO	178
8606	VOLVO	150	9130	VOLVO	122	9321	VOLVO	179
8607	VOLVO	151	9240	VOLVO	2	9322	VOLVO	176
8608	VOLVO	151	9241	VOLVO	2	9323	VOLVO	176
8609	VOLVO	151	9242	VOLVO	2	9324	VOLVO	177
8610	VOLVO	148	9243	VOLVO	3	9325	VOLVO	176
8615	VOLVO	169	9244	VOLVO	3	9339	VOLVO	69
8616	VOLVO	161	9245	VOLVO	3	9340	VOLVO	64
8619	VOLVO	166	9261	VOLVO	117	9341	VOLVO	82
8622	VOLVO	131	9262	VOLVO	117	9391	VOLVO	168
8628	VOLVO	110	9263	VOLVO	114	9392	VOLVO	173
8631	VOLVO	98	9264	VOLVO	117	9393	VOLVO	169
8632	VOLVO	98	9265	VOLVO	114	9394	VOLVO	170
8633	VOLVO	97	9266	VOLVO	114	9395	VOLVO	173
8634	VOLVO	97	9267	VOLVO	114	9396	VOLVO	168
8635	VOLVO	97	9268	VOLVO	115	9397	VOLVO	172
8636	VOLVO	97	9269	VOLVO	115	9398	VOLVO	170
8637	VOLVO	96	9270	VOLVO	115	9399	VOLVO	173
8638	VOLVO	96	9271	VOLVO	115	9409	VOLVO	205
8647	VOLVO	96	9272	VOLVO	113	9410	VOLVO	205
8648	VOLVO	96	9273	VOLVO	113	9411	VOLVO	205
8711	VOLVO	17	9274	VOLVO	113	9414	VOLVO	205
8712	VOLVO	17	9275	VOLVO	115	9427	VOLVO	207
8713	VOLVO	17	9276	VOLVO	113	9429	VOLVO	207
8714	VOLVO	17	9277	VOLVO	115	9431	VOLVO	207
8715	VOLVO	17	9278	VOLVO	113	9574	VOLVO	18
8716	VOLVO	17	9279	VOLVO	114	9614	VOLVO	159
8727	VOLVO	18	9280	VOLVO	116	9623	VOLVO	3
8745	VOLVO	18	9281	VOLVO	116	9624	VOLVO	3
8746	VOLVO	18	9282	VOLVO	116	9716	VOLVO	230
8752	VOLVO	18	9283	VOLVO	116	10039	VOLVO	246
8753	VOLVO	18	9284	VOLVO	116	10040	VOLVO	248
8798	VOLVO	154	9285	VOLVO	114	10050	VOLVO	37
8799	VOLVO	147	9286	VOLVO	117	10051	VOLVO	37
8806	VOLVO	179	9287	VOLVO	116	10052	VOLVO	37
8807	VOLVO	176	9288	VOLVO	122	10061	VOLVO	212
8812	VOLVO	144	9289	VOLVO	122	10079	VOLVO	161
8813	VOLVO	144	9290	VOLVO	123	10110	VOLVO	65
8814	VOLVO	144	9291	VOLVO	123	10111	VOLVO	66

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10112	VOLVO	65	10423	VOLVO	145	10950	VOLVO	97
10113	VOLVO	69	10424	VOLVO	145	10951	VOLVO	106
10114	VOLVO	83	10429	VOLVO	158	10961	VOLVO	6
10115	VOLVO	68	10430	VOLVO	160	10966	VOLVO	119
10116	VOLVO	73	10433	VOLVO	132	10992	VOLVO	87
10117	VOLVO	71	10436	VOLVO	167	10996	VOLVO	99
10118	VOLVO	83	10440	VOLVO	163	10997	VOLVO	99
10118 F	VOLVO	83	10441	VOLVO	109	11000	VOLVO	109
10118 FT	VOLVO	83	10446	VOLVO	109	11022	VOLVO	231
10119	VOLVO	82	10449	VOLVO	169	11023	VOLVO	231
10120	VOLVO	84	10451	VOLVO	159	11027	VOLVO	231
10120 F	VOLVO	84	10453	VOLVO	247	11079	VOLVO	20
10120 FT	VOLVO	84	10454	VOLVO	247	11080	VOLVO	20
10138	VOLVO	98	10455	VOLVO	247	11081	VOLVO	20
10142	VOLVO	98	10459	VOLVO	177	11082	VOLVO	20
10143	VOLVO	98	10464	VOLVO	221	11083	VOLVO	20
10144	VOLVO	99	10574	VOLVO	19	11084	VOLVO	21
10145	VOLVO	99	10575	VOLVO	19	11085	VOLVO	21
10146	VOLVO	99	10576	VOLVO	19	11086	VOLVO	21
10148	VOLVO	100	10577	VOLVO	19	11087	VOLVO	21
10178	VOLVO	168	10578	VOLVO	19	11088	VOLVO	21
10179	VOLVO	172	10662	VOLVO	230	11089	VOLVO	21
10191	VOLVO	112	10663	VOLVO	38	11090	VOLVO	22
10192	VOLVO	112	10664	VOLVO	38	11114	VOLVO	88
10193	VOLVO	117	10666	VOLVO	38	11115	VOLVO	89
10194	VOLVO	120	10735	VOLVO	257	11117	VOLVO	83
10195	VOLVO	120	10737	VOLVO	257	11118	VOLVO	83
10196	VOLVO	126	10746	VOLVO	257	11118 F	VOLVO	84
10204	VOLVO	162	10747	VOLVO	257	11118 FT	VOLVO	84
10233	VOLVO	222	10748	VOLVO	257	11119	VOLVO	81
10238	VOLVO	109	10749	VOLVO	257	11120	VOLVO	88
10240	VOLVO	163	10750	VOLVO	258	11121	VOLVO	82
10241	VOLVO	213	10751	VOLVO	258	11122	VOLVO	82
10246	VOLVO	117	10752	VOLVO	258	11123	VOLVO	88
10247	VOLVO	119	10753	VOLVO	258	11205	VOLVO	38
10261	VOLVO	248	10754	VOLVO	258	11206	VOLVO	38
10291	VOLVO	132	10755	VOLVO	258	11207	VOLVO	38
10308	VOLVO	119	10756	VOLVO	259	11208	VOLVO	39
10311	VOLVO	8	10757	VOLVO	259	11209	VOLVO	39
10313	VOLVO	8	10758	VOLVO	259	11210	VOLVO	39
10314	VOLVO	8	10759	VOLVO	259	11211	VOLVO	39
10315	VOLVO	8	10760	VOLVO	259	11234	VOLVO	39
10317	VOLVO	9	10761	VOLVO	259	11253	VOLVO	178
10318	VOLVO	9	10785	VOLVO	249	11254	VOLVO	178
10320	VOLVO	9	10814	VOLVO	219	11255	VOLVO	178
10324	VOLVO	10	10817	VOLVO	220	11257	VOLVO	106
10326	VOLVO	10	10825	VOLVO	176	11258	VOLVO	107
10328	VOLVO	10	10836	VOLVO	161	11295	VOLVO	222
10341	VOLVO	10	10883	VOLVO	19	11296	VOLVO	222
10348	VOLVO	10	10885	VOLVO	164	11360	VOLVO	246
10352	VOLVO	11	10886	VOLVO	165	11361	VOLVO	248
10396	VOLVO	11	10896	VOLVO	229	11406	VOLVO	137
10397	VOLVO	11	10897	VOLVO	229	11407	VOLVO	137
10399	VOLVO	11	10898	VOLVO	229	11408	VOLVO	137
10401	VOLVO	12	10899	VOLVO	229	11409	VOLVO	137
10403	VOLVO	12	10927	VOLVO	165	11410	VOLVO	137
10406	VOLVO	12	10928	VOLVO	20	11411	VOLVO	137
10415	VOLVO	132	10931	VOLVO	105	11412	VOLVO	138
10416	VOLVO	132	10937	VOLVO	106	11413	VOLVO	138
10422	VOLVO	144	10943	VOLVO	106	11415	VOLVO	138

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11416	VOLVO	138	11828	VOLVO	40	12728	VOLVO	265
11417	VOLVO	138	11829	VOLVO	40	12729	VOLVO	265
11441	VOLVO	180	11830	VOLVO	40	12730	VOLVO	265
11451	VOLVO	223	11841	VOLVO	260	12731	VOLVO	265
11456	VOLVO	180	11877	VOLVO	22	12734	VOLVO	265
11462	VOLVO	222	11878	VOLVO	22	12735	VOLVO	266
11463	VOLVO	180	11879	VOLVO	22	12739	VOLVO	266
11467	VOLVO	180	11880	VOLVO	22	12825	VOLVO	146
11487	VOLVO	180	11881	VOLVO	23	12851	VOLVO	250
11516	VOLVO	180	11882	VOLVO	23	12885	VOLVO	251
11545	VOLVO	74	11883	VOLVO	23	12886	VOLVO	251
11546	VOLVO	71	11884	VOLVO	23	12889	VOLVO	8
11547	VOLVO	73	11885	VOLVO	23	12894	VOLVO	10
11565	VOLVO	106	11886	VOLVO	23	12896	VOLVO	11
11566	VOLVO	106	11887	VOLVO	24	12901	VOLVO	13
11567	VOLVO	99	11888	VOLVO	24	12907	VOLVO	71
11568	VOLVO	104	11889	VOLVO	24	12909	VOLVO	66
11569	VOLVO	104	11938	VOLVO	72	12910	VOLVO	71
11578	VOLVO	104	11945	VOLVO	130	12913	VOLVO	173
11579	VOLVO	100	11946	VOLVO	81	12915	VOLVO	170
11634	VOLVO	234	11964	VOLVO	151	12922	VOLVO	168
11646	VOLVO	207	11983	VOLVO	52	12929	VOLVO	175
11656	VOLVO	205	11984	VOLVO	52	12942	VOLVO	170
11657	VOLVO	206	11985	VOLVO	52	13039	VOLVO	132
11659	VOLVO	172	11988	VOLVO	164	13040	VOLVO	132
11660	VOLVO	169	11994	VOLVO	169	13041	VOLVO	133
11666	VOLVO	210	11995	VOLVO	86	13042	VOLVO	133
11667	VOLVO	211	11995 FT	VOLVO	86	13045	VOLVO	246
11668	VOLVO	211	12000	VOLVO	110	13046	VOLVO	246
11669	VOLVO	211	12026	VOLVO	164	13083	VOLVO	48
11670	VOLVO	211	12045	VOLVO	159	13084	VOLVO	48
11671	VOLVO	211	12046	VOLVO	144	13085	VOLVO	48
11678	VOLVO	8	12166	VOLVO	52	13086	VOLVO	48
11679	VOLVO	9	12167	VOLVO	52	13087	VOLVO	48
11680	VOLVO	9	12191	VOLVO	260	13099	VOLVO	49
11681	VOLVO	9	12223	VOLVO	256	13105	VOLVO	168
11697	VOLVO	11	12251	VOLVO	260	13106	VOLVO	74
11699	VOLVO	12	12286	VOLVO	260	13170	VOLVO	248
11742	VOLVO	246	12287	VOLVO	260	13225	VOLVO	120
11762	VOLVO	22	12288	VOLVO	261	13244	VOLVO	68
11779	VOLVO	72	12305	VOLVO	261	13247	VOLVO	223
11781	VOLVO	111	12306	VOLVO	261	13249	VOLVO	121
11782	VOLVO	2	12450	VOLVO	261	13250	VOLVO	121
11783	VOLVO	2	12462	VOLVO	261	13251	VOLVO	126
11787	VOLVO	173	12463	VOLVO	261	13252	VOLVO	126
11788	VOLVO	63	12467	VOLVO	262	13253	VOLVO	118
11789	VOLVO	63	12468	VOLVO	262	13255	VOLVO	86
11790	VOLVO	70	12469	VOLVO	262	13538	VOLVO	162
11797	VOLVO	88	12476	VOLVO	262	13566	VOLVO	12
11803	VOLVO	213	12477	VOLVO	262	13581	VOLVO	5
11804	VOLVO	213	12481	VOLVO	262	13582	VOLVO	5
11811	VOLVO	170	12484	VOLVO	263	13583	VOLVO	89
11812	VOLVO	169	12490	VOLVO	263	13606	VOLVO	131
11813	VOLVO	260	12495	VOLVO	263	13609	VOLVO	118
11815	VOLVO	70	12507	VOLVO	263	13610	VOLVO	113
11823	VOLVO	163	12508	VOLVO	263	13611	VOLVO	119
11824	VOLVO	12	12511	VOLVO	263	13612	VOLVO	127
11825	VOLVO	39	12512	VOLVO	264	13624	VOLVO	181
11826	VOLVO	40	12523	VOLVO	264	13700	VOLVO	25
11827	VOLVO	40	12727	VOLVO	265	13701	VOLVO	25

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13753	VOLVO	190	14141	VOLVO	110	14558	VOLVO	72
13757	VOLVO	40	14144	VOLVO	58	14559	VOLVO	73
13760	VOLVO	41	14148	VOLVO	58	14596	VOLVO	77
13776	VOLVO	145	14158	VOLVO	57	14597	VOLVO	77
13777	VOLVO	145	14191	VOLVO	57	14598	VOLVO	78
13780	VOLVO	181	14193	VOLVO	57	14603	VOLVO	76
13781	VOLVO	181	14213	VOLVO	58	14604	VOLVO	100
13784	VOLVO	145	14219	VOLVO	58	14613	VOLVO	89
13788	VOLVO	211	14251	VOLVO	57	14615	VOLVO	82
13790	VOLVO	85	14257	VOLVO	58	14617	VOLVO	82
13790 FT	VOLVO	85	14336	VOLVO	57	14639	VOLVO	127
13807	VOLVO	174	14366	VOLVO	61	14644	VOLVO	88
13816	VOLVO	214	14371	VOLVO	59	14658	VOLVO	239
13818	VOLVO	179	14378	VOLVO	61	14659	VOLVO	239
13848	VOLVO	25	14381	VOLVO	60	14684	VOLVO	148
13849	VOLVO	25	14382	VOLVO	60	14692	VOLVO	163
13850	VOLVO	25	14393	VOLVO	60	14711	VOLVO	78
13902	VOLVO	103	14402	VOLVO	61	14718	VOLVO	100
13908	VOLVO	173	14404	VOLVO	59	14719	VOLVO	256
13909	VOLVO	171	14411	VOLVO	61	14720	VOLVO	256
13910	VOLVO	171	14418	VOLVO	60	14722	VOLVO	147
13911	VOLVO	168	14420	VOLVO	59	14733	VOLVO	108
13913	VOLVO	164	14429	VOLVO	61	14749	VOLVO	26
13915	VOLVO	170	14456	VOLVO	60	14750	VOLVO	27
13922	VOLVO	85	14459	VOLVO	61	14751	VOLVO	27
13922 FT	VOLVO	86	14460	VOLVO	62	14752	VOLVO	27
13930	VOLVO	85	14485	VOLVO	62	14753	VOLVO	27
13960	VOLVO	179	14514	VOLVO	62	14754	VOLVO	27
13961	VOLVO	160	14515	VOLVO	63	14755	VOLVO	27
13980	VOLVO	48	14516	VOLVO	62	14756	VOLVO	28
13981	VOLVO	49	14518	VOLVO	63	14757	VOLVO	28
13995	VOLVO	235	14520	VOLVO	65	14758	VOLVO	28
13996	VOLVO	235	14521	VOLVO	67	14767	VOLVO	127
13997	VOLVO	235	14522	VOLVO	64	14768	VOLVO	89
13998	VOLVO	235	14523	VOLVO	65	14769	VOLVO	90
13999	VOLVO	235	14524	VOLVO	65	14771	VOLVO	88
14000	VOLVO	4	14525	VOLVO	67	14772	VOLVO	89
14001	VOLVO	4	14526	VOLVO	66	14777	VOLVO	79
14003	VOLVO	235	14527	VOLVO	65	14779	VOLVO	86
14004	VOLVO	236	14528	VOLVO	64	14780	VOLVO	13
14016	VOLVO	236	14529	VOLVO	64	14783	VOLVO	28
14052	VOLVO	246	14530	VOLVO	66	14784	VOLVO	84
14081	VOLVO	25	14531	VOLVO	66	14785	VOLVO	85
14082	VOLVO	26	14532	VOLVO	64	14786	VOLVO	85
14083	VOLVO	26	14533	VOLVO	64	14787	VOLVO	86
14084	VOLVO	26	14534	VOLVO	63	14815	VOLVO	100
14085	VOLVO	26	14535	VOLVO	66	14836	VOLVO	79
14086	VOLVO	26	14536	VOLVO	69	14837	VOLVO	89
14102	VOLVO	62	14537	VOLVO	69	14840	VOLVO	80
14103	VOLVO	73	14538	VOLVO	69	14845	VOLVO	4
14104	VOLVO	77	14539	VOLVO	68	14847	VOLVO	190
14105	VOLVO	98	14540	VOLVO	68	14849	VOLVO	152
14106	VOLVO	69	14541	VOLVO	70	14850	VOLVO	103
14107	VOLVO	70	14542	VOLVO	70	14851	VOLVO	72
14108	VOLVO	74	14543	VOLVO	70	14857	VOLVO	238
14109	VOLVO	103	14544	VOLVO	68	15007	VOLVO	238
14132	VOLVO	77	14554	VOLVO	73	15016	VOLVO	72
14135	VOLVO	172	14555	VOLVO	74	15018	VOLVO	236
14136	VOLVO	100	14556	VOLVO	73	15019	VOLVO	5
14140	VOLVO	103	14557	VOLVO	74	15020	VOLVO	6

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15021	VOLVO	6	15357	VOLVO	121	15554	VOLVO	142
15022	VOLVO	6	15358	VOLVO	121	15556	VOLVO	212
15023	VOLVO	6	15359	VOLVO	122	15573	VOLVO	101
15024	VOLVO	1	15360	VOLVO	122	15574	VOLVO	223
15040	VOLVO	181	15361	VOLVO	122	15575	VOLVO	221
15054	VOLVO	104	15376	VOLVO	145	15576	VOLVO	221
15058	VOLVO	148	15380	VOLVO	41	15581	VOLVO	215
15061	VOLVO	44	15386	VOLVO	224	15582	VOLVO	215
15062	VOLVO	44	15387	VOLVO	224	15583	VOLVO	215
15063	VOLVO	44	15388	VOLVO	224	15586	VOLVO	270
15064	VOLVO	44	15389	VOLVO	226	15587	VOLVO	270
15065	VOLVO	44	15390	VOLVO	219	15596	VOLVO	91
15068	VOLVO	104	15391	VOLVO	219	15625	VOLVO	136
15070	VOLVO	190	15393	VOLVO	90	15626	VOLVO	136
15071	VOLVO	236	15398	VOLVO	3	15629	VOLVO	63
15092	VOLVO	247	15416	VOLVO	105	15631	VOLVO	74
15093	VOLVO	247	15420	VOLVO	152	15632	VOLVO	112
15094	VOLVO	249	15427	VOLVO	101	15633	VOLVO	112
15095	VOLVO	248	15436	VOLVO	90	15634	VOLVO	112
15096	VOLVO	49	15437	VOLVO	90	15635	VOLVO	112
15099	VOLVO	49	15439	VOLVO	80	15637	VOLVO	239
15100	VOLVO	49	15442	VOLVO	76	15644	VOLVO	174
15101	VOLVO	49	15443	VOLVO	78	15645	VOLVO	172
15103	VOLVO	155	15444	VOLVO	91	15744	VOLVO	271
15177	VOLVO	81	15447	VOLVO	267	15745	VOLVO	272
15179	VOLVO	104	15452	VOLVO	58	15770	VOLVO	215
15180	VOLVO	121	15454	VOLVO	76	15771	VOLVO	215
15181	VOLVO	121	15463	VOLVO	267	15772	VOLVO	216
15182	VOLVO	119	15464	VOLVO	171	15773	VOLVO	216
15183	VOLVO	118	15465	VOLVO	174	15774	VOLVO	216
15184	VOLVO	118	15467	VOLVO	67	15775	VOLVO	216
15185	VOLVO	118	15472	VOLVO	181	15776	VOLVO	216
15186	VOLVO	118	15478	VOLVO	103	15821	VOLVO	216
15187	VOLVO	119	15479	VOLVO	171	15822	VOLVO	225
15188	VOLVO	127	15480	VOLVO	171	15833	VOLVO	91
15189	VOLVO	127	15485	VOLVO	214	15834	VOLVO	101
15190	VOLVO	127	15486	VOLVO	214	15864	VOLVO	268
15191	VOLVO	128	15487	VOLVO	215	15865	VOLVO	268
15209	VOLVO	271	15489	VOLVO	71	15866	VOLVO	268
15211	VOLVO	271	15500	VOLVO	80	15867	VOLVO	269
15215	VOLVO	271	15503	VOLVO	149	15871	VOLVO	252
15221	VOLVO	271	15504	VOLVO	149	15872	VOLVO	252
15232	VOLVO	271	15509	VOLVO	91	15874	VOLVO	252
15258	VOLVO	157	15510	VOLVO	157	15875	VOLVO	252
15261	VOLVO	149	15511	VOLVO	149	15876	VOLVO	252
15262	VOLVO	149	15513	VOLVO	144	15877	VOLVO	252
15263	VOLVO	149	15514	VOLVO	140	15878	VOLVO	253
15264	VOLVO	78	15515	VOLVO	140	15879	VOLVO	253
15270	VOLVO	72	15532	VOLVO	174	15880	VOLVO	253
15273	VOLVO	212	15534	VOLVO	157	15881	VOLVO	253
15284	VOLVO	212	15536	VOLVO	101	15882	VOLVO	253
15317	VOLVO	155	15537	VOLVO	171	15883	VOLVO	253
15318	VOLVO	155	15544	VOLVO	138	15907	VOLVO	239
15319	VOLVO	155	15545	VOLVO	139	15908	VOLVO	239
15322	VOLVO	267	15546	VOLVO	139	15909	VOLVO	76
15330	VOLVO	267	15547	VOLVO	139	15910	VOLVO	239
15333	VOLVO	267	15548	VOLVO	139	15952	VOLVO	156
15336	VOLVO	267	15549	VOLVO	139	15955	VOLVO	120
15341	VOLVO	268	15552	VOLVO	101	15956	VOLVO	91
15342	VOLVO	268	15553	VOLVO	139	15959	VOLVO	236

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15960	VOLVO	236	16251	VOLVO	76	16661	VOLVO	240
15971	VOLVO	237	16260	VOLVO	91	16662	VOLVO	240
15978	VOLVO	247	16265	VOLVO	76	16663	VOLVO	241
15985	VOLVO	268	16272	VOLVO	87	16673	VOLVO	189
15987	VOLVO	217	16320	VOLVO	128	16674	VOLVO	140
16038	VOLVO	28	16335	VOLVO	75	16688	VOLVO	111
16039	VOLVO	29	16336	VOLVO	75	16689	VOLVO	111
16040	VOLVO	29	16367	VOLVO	128	16690	VOLVO	94
16041	VOLVO	29	16368	VOLVO	129	16692	VOLVO	175
16095	VOLVO	128	16369	VOLVO	129	16694	VOLVO	102
16096	VOLVO	128	16371	VOLVO	134	16699	VOLVO	172
16097	VOLVO	129	16372	VOLVO	87	16773	VOLVO	206
16098	VOLVO	133	16392	VOLVO	225	16793	VOLVO	207
16099	VOLVO	133	16393	VOLVO	225	16794	VOLVO	208
16100	VOLVO	156	16394	VOLVO	225	16795	VOLVO	208
16101	VOLVO	156	16404	VOLVO	134	16801	VOLVO	208
16102	VOLVO	105	16405	VOLVO	134	16803	VOLVO	208
16103	VOLVO	81	16406	VOLVO	134	16804	VOLVO	208
16106	VOLVO	245	16407	VOLVO	135	16806	VOLVO	208
16108	VOLVO	245	16408	VOLVO	135	16815	VOLVO	209
16108-1	VOLVO	245	16409	VOLVO	135	16816	VOLVO	209
16112	VOLVO	250	16417	VOLVO	140	16817	VOLVO	209
16113	VOLVO	250	16421	VOLVO	156	16818	VOLVO	209
16140	VOLVO	178	16422	VOLVO	156	16819	VOLVO	209
16141	VOLVO	92	16423	VOLVO	156	16917	VOLVO	142
16142	VOLVO	92	16424	VOLVO	157	16918	VOLVO	142
16143	VOLVO	92	16425	VOLVO	157	16919	VOLVO	142
16144	VOLVO	224	16446	VOLVO	240	16946	VOLVO	150
16145	VOLVO	46	16447	VOLVO	240	16947	VOLVO	150
16146	VOLVO	254	16465	VOLVO	240	16967	VOLVO	81
16151	VOLVO	101	16467	VOLVO	229	16970	VOLVO	94
16172	VOLVO	141	16468	VOLVO	141	16971	VOLVO	71
16173	VOLVO	131	16469	VOLVO	141	16989	VOLVO	237
16178	VOLVO	80	16473	VOLVO	157	16989-1	VOLVO	237
16180	VOLVO	102	16495	VOLVO	92	16990	VOLVO	237
16181	VOLVO	133	16500	VOLVO	77	16990-1	VOLVO	237
16182	VOLVO	133	16507	VOLVO	7	17015	VOLVO	120
16183	VOLVO	134	16510	VOLVO	248	17062	VOLVO	53
16184	VOLVO	134	16511	VOLVO	53	17063	VOLVO	53
16188	VOLVO	96	16512	VOLVO	7	17064	VOLVO	53
16189	VOLVO	141	16533	VOLVO	212	17065	VOLVO	53
16190	VOLVO	224	16537	VOLVO	212	17066	VOLVO	53
16191	VOLVO	224	16541	VOLVO	141	17067	VOLVO	54
16196	VOLVO	225	16552	VOLVO	140	17068	VOLVO	54
16197	VOLVO	191	16557	VOLVO	87	17069	VOLVO	54
16198	VOLVO	174	16570	VOLVO	87	17070	VOLVO	54
16206	VOLVO	93	16584	VOLVO	92	17071	VOLVO	54
16207	VOLVO	102	16585	VOLVO	93	17072	VOLVO	54
16208	VOLVO	102	16586	VOLVO	93	17073	VOLVO	181
16209	VOLVO	87	16587	VOLVO	93	17107	VOLVO	174
16215	VOLVO	269	16588	VOLVO	94	17111	VOLVO	120
16217	VOLVO	78	16589	VOLVO	94	17120	VOLVO	80
16218	VOLVO	78	16590	VOLVO	94	17129	VOLVO	94
16219	VOLVO	93	16591	VOLVO	59	17131	VOLVO	95
16220	VOLVO	79	16592	VOLVO	77	17139	VOLVO	92
16221	VOLVO	81	16603	VOLVO	62	17158	VOLVO	75
16222	VOLVO	75	16604	VOLVO	175	17162	VOLVO	75
16223	VOLVO	93	16627	VOLVO	140	17164	VOLVO	79
16224	VOLVO	79	16633	VOLVO	240	17175	VOLVO	90
16243	VOLVO	214	16641	VOLVO	178	17176	VOLVO	67

KEY LIST

SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
17177	VOLVO	67	18293	VOLVO	184	18734	VOLVO	31
17178	VOLVO	90	18294	VOLVO	184	18735	VOLVO	32
17183	VOLVO	67	18296	VOLVO	185	18736	VOLVO	32
17189	VOLVO	68	18297	VOLVO	185	18737	VOLVO	32
17202	VOLVO	95	18298	VOLVO	185	18738	VOLVO	32
17209	VOLVO	95	18299	VOLVO	185	18739	VOLVO	32
17237	VOLVO	75	18328	VOLVO	220	18740	VOLVO	32
17244	VOLVO	59	18330	VOLVO	185	18741	VOLVO	33
17247	VOLVO	59	18331	VOLVO	185	18742	VOLVO	33
17249	VOLVO	60	18336	VOLVO	186	18753	VOLVO	33
17258	VOLVO	95	18349	VOLVO	221	18776	VOLVO	46
17259	VOLVO	95	18352	VOLVO	218	18777	VOLVO	4
17263	VOLVO	79	18353	VOLVO	223	18778	VOLVO	4
17268	VOLVO	80	18358	VOLVO	222	18782	VOLVO	44
17349	VOLVO	96	18359	VOLVO	220	18783	VOLVO	45
17350	VOLVO	97	18367	VOLVO	220	18784	VOLVO	45
17352	VOLVO	105	18368	VOLVO	231	18785	VOLVO	5
17362	VOLVO	102	18369	VOLVO	186	18787	VOLVO	5
17363	VOLVO	102	18374	VOLVO	186	18788	VOLVO	5
17542	VOLVO	135	18389	VOLVO	186	18874	VOLVO	50
17543	VOLVO	135	18400	VOLVO	231	18875	VOLVO	50
17560	VOLVO	242	18407	VOLVO	231	18876	VOLVO	50
17565	VOLVO	47	18415	VOLVO	220	18877	VOLVO	50
17566	VOLVO	213	18478	VOLVO	218	18878	VOLVO	50
17569	VOLVO	150	18485	VOLVO	186	18893	VOLVO	50
17585	VOLVO	163	18489	VOLVO	186	18894	VOLVO	51
17635	VOLVO	131	18494	VOLVO	187	18895	VOLVO	51
17674	VOLVO	130	18495	VOLVO	187	18896	VOLVO	51
17677	VOLVO	141	18496	VOLVO	187	18902	VOLVO	225
17782	VOLVO	175	18509	VOLVO	227	18920	VOLVO	55
17808	VOLVO	175	18513	VOLVO	7	18921	VOLVO	55
17880	VOLVO	160	18514	VOLVO	4	18936	VOLVO	234
17881	VOLVO	166	18575	VOLVO	28	18938	VOLVO	234
18119	VOLVO	217	18576	VOLVO	41	19211	VOLVO	128
18126	VOLVO	241	18577	VOLVO	41	19234	VOLVO	136
18189	VOLVO	226	18578	VOLVO	41	19235	VOLVO	136
18200	VOLVO	226	18601	VOLVO	41	19236	VOLVO	136
18201	VOLVO	226	18602	VOLVO	42	19238	VOLVO	167
18202	VOLVO	226	18603	VOLVO	42	19315	VOLVO	135
18203	VOLVO	226	18611	VOLVO	42	19361	VOLVO	241
18218	VOLVO	182	18613	VOLVO	42	19393	VOLVO	242
18221	VOLVO	182	18621	VOLVO	42	19407	VOLVO	242
18224	VOLVO	221	18622	VOLVO	42	19408	VOLVO	242
18227	VOLVO	182	18643	VOLVO	29	19409	VOLVO	242
18228	VOLVO	182	18695	VOLVO	43	19423	VOLVO	107
18229	VOLVO	182	18696	VOLVO	24	19425	VOLVO	191
18231	VOLVO	182	18697	VOLVO	24	19427	VOLVO	241
18238	VOLVO	218	18698	VOLVO	29	19435	VOLVO	241
18243	VOLVO	221	18712	VOLVO	29	19436	VOLVO	241
18244	VOLVO	223	18713	VOLVO	30	19440	VOLVO	242
18248	VOLVO	183	18714	VOLVO	30	19442	VOLVO	243
18260	VOLVO	183	18715	VOLVO	30	19447	VOLVO	243
18261	VOLVO	183	18716	VOLVO	30	19476	VOLVO	243
18263	VOLVO	183	18722	VOLVO	30	19477	VOLVO	243
18264	VOLVO	183	18723	VOLVO	30	19547	VOLVO	189
18266	VOLVO	183	18724	VOLVO	31	19736	VOLVO	249
18269	VOLVO	184	18725	VOLVO	31	19738	VOLVO	249
18290	VOLVO	184	18726	VOLVO	31	19805	VOLVO	269
18291	VOLVO	184	18732	VOLVO	31	19806	VOLVO	269
18292	VOLVO	184	18733	VOLVO	31	19933	VOLVO	238

SEM NO	BRAND	PAGE	SEM NO	BRAND	PAGE
19938	VOLVO	237	23624	VOLVO	228
19946	VOLVO	255	23727	VOLVO	238
19947	VOLVO	255	25173	VOLVO	55
19948	VOLVO	255	25606	VOLVO	43
19949	VOLVO	255	25607	VOLVO	43
20026	VOLVO	273	25620	VOLVO	24
20027	VOLVO	273	25634	VOLVO	33
20028	VOLVO	273	25635	VOLVO	33
20029	VOLVO	273	25700	VOLVO	33
20030	VOLVO	273	25701	VOLVO	34
20031	VOLVO	273	25702	VOLVO	34
20032	VOLVO	274	25703	VOLVO	34
20033	VOLVO	274	25737	VOLVO	34
20053	VOLVO	274	25738	VOLVO	34
20073	VOLVO	250	25753	VOLVO	34
20074	VOLVO	250	25756	VOLVO	35
20075	VOLVO	250	26789	VOLVO	55
20076	VOLVO	251	26790	VOLVO	55
20077	VOLVO	251	26874	VOLVO	275
20078	VOLVO	251	26875	VOLVO	275
20079	VOLVO	251	26995	VOLVO	275
20538	VOLVO	245	26996	VOLVO	275
20538-1	VOLVO	245	27002	VOLVO	275
20787	VOLVO	206	27017	VOLVO	275
20788	VOLVO	206	27019	VOLVO	276
20789	VOLVO	206	27029	VOLVO	276
20790	VOLVO	206			
20922	VOLVO	189			
21217	VOLVO	232			
21222	VOLVO	232			
21228	VOLVO	232			
21236	VOLVO	232			
21239	VOLVO	232			
21250	VOLVO	232			
21252	VOLVO	233			
21253	VOLVO	233			
21316	VOLVO	13			
21338	VOLVO	103			
21343	VOLVO	105			
21344	VOLVO	105			
21519	VOLVO	56			
21520	VOLVO	56			
21521	VOLVO	56			
21522	VOLVO	56			
21629	VOLVO	187			
21631	VOLVO	187			
21639	VOLVO	187			
21643	VOLVO	188			
21676	VOLVO	188			
21678	VOLVO	222			
21687	VOLVO	188			
21691	VOLVO	188			
21692	VOLVO	188			
21722	VOLVO	220			
22736	VOLVO	243			
22737	VOLVO	243			
22738	VOLVO	244			
22740	VOLVO	244			
22752	VOLVO	136			
23622	VOLVO	274			



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183684	15007	238	382571	15987	217	980521	10247	119
270520	15341	268	382745	10950	97	981331	10396	11
270527	12730	265	422742	13087	48	981335	10397	11
270531	12731	265	440691	11209	39	981338	10399	11
270834	15342	268	452836	8628	110	981390	10401	12
270836	15341	268	463909	8278	46	981586	15775	216
270940	15342	268	466328	8866	37	982207	18119	217
270942	15341	268	467252	13087	48	984405	10416	132
270974	15342	268	467739	13848	25	984405S	19238	167
270976	15341	268	470327	8865	37	984817S	16409	135
271163	12739	266	470464	8863	36	984818	22752	136
271173	15341	268	471532	13099	49	984818S	16407	135
271187	7595	158	471708	21522	56	984820S	16405	134
271188	7832	165	475186	11888	24	984826	15318	155
272910	19946	255	475438	11879	22	984853	15625	136
0273373	7565	160	475861	8426	16	984857	15626	136
273374	7836	166	475900	8423	15	990536	14749	26
273375	7852	167	476031	16038	28	990952	15420	152
273375S	8174	161	476503	8424	15	990971	16465	240
273612	8616	161	476768	13850	25	990993	19427	241
273706	7827	166	476828	11234	39	991198	16507	7
273934	13995	235	478931	13086	48	993079	10415	132
273934S	19938	237	479192	13087	48	993079S	10433	132
0274019	7565	160	479543	13087	48	993473	16507	7
274056	7880	161	666176	8280	228	994102	19361	241
274068	7432	159	677141S	9308	126	994245	16320	128
274069	9094	166	0691709	7565	160	994245S	16369	129
274070	7636	159	906635	19436	241	994875	15776	216
275988	8036	158	914167	16369	129	994875S	19234	136
275996	15341	268	914170	16320	128	994875S1	19235	136
276191	7851	166	914532	15071	236	994875S2	19236	136
276191S	7827	166	943367	10576	19	995055	16507	7
276192	7879	161	944530	18126	241	1057823	10144	99
310947	9272	113	945988	19425	191	1063769	12166	52
310948	9282	116	946673S	8299	154	1068222	16108	245
310948S	9290	123	0947506	11417	138	1068222	16108-1	245
310948S1	9310	126	947970	17015	120	1069553	11516	180
324842	8277	45	947972	10308	119	1069899	16511	53
0325197	15872	252	948835	19447	243	1071169	14382	60
325206	15881	253	952248	12901	13	1071170	14418	60
325867	15874	252	955405	16469	141	1071344	14393	60
330135	9285	114	959263	16371	134	1075005	11789	63
338452	15878	253	959265	16183	134	1075006	14515	63
338458	15876	252	961997	10247	119	1075076	8488	219
339465	9267	114	963121	19425	191	1075077	8488	219
339465S	9294	123	967111	12901	13	1075153	11790	70
339465S1	9303	125	968298	16423	156	1075179	8107	153
342336	15878	253	968437S	8299	154	1075180	8108	153
344574	11487	180	977173	15821	216	1075188	8100	152
344628	15881	253	977822	11679	9	1075233	9429	207
351111	11945	130	977828	10317	9	1075255	7841	164
351190	9284	116	0977832	10318	9	1075260	16198	174
351574	25753	34	977836	11680	9	1075266	8002	210
352208	15878	253	978207	10311	8	1075266S	7969	214
353314	15871	252	978238	10313	8	1075266S1	16243	214
0356310	10142	98	0978242	10314	8	1075290	72.1421.R	192
0363864	8006	146	979020	16465	240	1075295	9411	205
363908	16369	129	979047	11681	9			
366757	10145	99	979067	12894	10			
366758	10144	99	979956	10324	10			

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1075296	8457	205	1079718	72.4718.S	196	1195461	20073	250
1075335	11803	213	1079949	15386	224	1195462	20074	250
1075335S	10241	213	1079965	20032	274	1195576	8860	36
1075335S1	11804	213	1079981	10897	229	1196321	20077	251
1075355	16144	224	1080690	8807	176	1196391	8862	36
1075357	16190	224	1080707	72.810.C	203	1197965	16112	250
1075358	16191	224	1080787	15467	67	1197966	16113	250
1075363	72.4718.C01	196	1080788	14532	64	1272021	8280	228
1075365	72.6609.C	198	1082068	9427	207	1313744	10143	98
1075399S	7992	214	1082085	72.883.R1	203	1322476	23624	228
1075446	16392	225	1082104	11787	173	1501311	12885	251
1075447	16393	225	1083670	8389	230	1502144	13581	5
1075457	11646	207	1083744	14527	65	1502352	13581	5
1075471	15070	190	1088363	15020	6	1503489	13582	5
1075478	11463	180	1088364	15019	5	1503490	13582	5
1075663	9339	69	1088985	13244	68	1503560	16367	128
1075664	14106	69	1088987	14542	70	1503560S	16368	129
1075723	9277	115	1089014	9034	210	1504550	9273	113
1075723S	9304	125	1089501	8333	131	1504550S	9288	122
1075724	9274	113	1094334	14534	63	1504550S1	9289	122
1075726	9274	113	1094466	9318	176	1504550S2	9290	123
1075805	16095	128	1094523	11516	180	1504550S3	9294	123
1075805S	16096	128	1095004	9411	205	1505324	12885	251
1075814	11668	211	1095005	8457	205	1505325	12886	251
1075890	72.7803.C	202	1096625	11671	211	1505758	10145	99
1075891	72.6416.C	197	1131741	11565	106	1505759	10144	99
1075914	16662	240	1131742	11566	106	1505855	14540	68
1075955	16320	128	1131744	10143	98	1505857	9340	64
1076075	72.4420.C01	194	1132493	11258	107	1505892	11487	180
1076076	72.4420.C01	194	1134446	72.727.R	201	1506399	8592	130
1076334	9269	115	1134955	7822	148	1507822	10145	99
1076334S	9305	125	1134955S	16425	157	1507823	10144	99
1076416	72.6416.C	197	1134955S1	16473	157	1507826	10142	98
1076417	72.7805.C	202	1134962	7606	189	1508429	11487	180
1076418	72.6418.C	198	1135080	8285	163	1509222	8807	176
1076510	11782	2	1135085	16421	156	1517279	8634	97
1076594	72.4713.C02	195	1135085S	16424	157	1517439	8634	97
1076595	72.4713.S	195	1135086	16422	156	1517440	8633	97
1076639	8224	177	1135086S	16424	157	1517444	8633	97
1076679	26995	275	1135109	7705	143	1517448	8638	96
1076680	27002	275	1135427	9392	173	1517449	8637	96
1076697	16197	191	1135429	11994	169	1517493	8634	97
1076717	11441	180	1135630	14530	66	1517577	8635	97
1076745	15770	215	1135803	8607	151	1517647	8636	97
1076745S	15485	214	1136333	18576	41	1518142	8637	96
1076745S1	15487	215	1136432	20075	250	1518481	15883	253
1076746	15771	215	1136433	20076	251	1518741	15883	253
1076746S	15486	214	1136891	10440	163	1522338	15071	236
1076746S1	15487	215	1137701	15985	268	1522380	13997	235
1076855	8485	219	1137888	72.661.R	198	1522382	13996	235
1076860	13247	223	1137909	18603	42	1522382S	19938	237
1076889	16100	156	1190030	8610	148	1522392	14004	236
1076889S	16101	156	1190131	10931	105	1522393	15071	236
1076890	8598	154	1190132	10937	106	1523422	13998	235
1077468	16215	269	1190778	8637	96	1523742	13999	235
1077594	8597	143	1193958	16570	87	1524382	14191	57
1079150	13780	181	1194390	14522	64	1524851	14016	236
1079151	13781	181	1194631	16641	178	1526817	8367	52
1079225	10423	145	1194824	14533	64	1527234	10950	97
1079256	8596	143	1195081	8864	37	1527453	10943	106

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1544203	13849	25	1590068	9322	176	1608758	8606	150
1544565	14084	26	1590136	72.720.R	201	1608758S1	16473	157
1544701	11082	20	1590884	15907	239	1608826	16367	128
1544831	11889	24	1590885	15907	239	1608826S	16368	129
1544845	8716	17	1590942	11407	137	1608953	15467	67
1547025	13085	48	1590946	11413	138	1608954	14532	64
1547252	21521	56	1591023	12825	146	1609001	18294	184
1547253	21520	56	1591299	13606	131	1609002	18294	184
1547254	21519	56	1591689	7841	164	1609246	9427	207
1570910	8102	151	1592939	14520	65	1609247	9427	207
1571287	9427	207	1592940	10112	65	1609308	15874	252
1571288	9410	205	1593431	15910	239	1609309	15876	252
1571862	14544	68	1593470	16919	142	1609310	15878	253
1573032	8008	146	1593842	72.716.R	201	1609311	15881	253
1573082	22740	244	1598391	13606	131	1609552	9410	205
1575339	8010	146	1598588	7839	162	1609553	11516	180
1575690	14534	63	1598721	9276	113	1609555	11516	180
1576051	8281	228	1598721S	9291	123	1609603	18299	185
1576092	10111	66	1598721S1	9292	123	1609657	8333	131
1576093	14526	66	1598721S2	9293	123	1609675	19477	243
1576443	11295	222	1598761	9271	115	1609768	8007	146
1576943	9261	117	1598761S	9291	123	1609960	9266	114
1576943S	9291	123	1598762	9270	115	1609960S	9289	122
1576943S1	9299	124	1598762S	9293	123	1610040	9427	207
1576943S2	9306	125	1598764	9261	117	1610041	9427	207
1576952	8807	176	1598764S	9291	123	1610074	14524	65
1576953	9324	177	1598764S1	9299	124	1610338	10110	65
1577080	9340	64	1598764S2	9306	125	1610920	11516	180
1577514	15022	6	1598765	9262	117	1610921	11516	180
1577873	8333	131	1598765S	9293	123	1611159	8388	230
1580009	8594	147	1598765S1	9300	124	1611186	11657	206
1580010	8593	147	1598766	9264	117	1611551	8221	154
1580214	8284	130	1598766S	9292	123	1611551S	9129	155
1580214S	16405	134	1598766S1	9301	124	1611776	72.673.R	199
1580214S1	16407	135	1599175	14525	67	1611864	14540	68
1580214S2	16409	135	1599623	11516	180	1611880	14523	65
1580387	11467	180	1605035	11787	173	1612217	18290	184
1580389	11467	180	1605182	8039	152	1612254	11546	71
1580593	15023	6	1605182S	8126	154	1612455	72.768.R	201
1581126	14529	64	1605244	13818	179	1612780	14535	66
1581527	9397	172	1605485	14523	65	1613248	11516	180
1581543	8103	238	1605627	9410	205	1613339	16918	142
1582587	16367	128	1606200	8807	176	1613351	14525	67
1584643	9427	207	1606274	14540	68	1614229	9267	114
1584644	9410	205	1606276	14544	68	1614229S	9294	123
1585586	11295	222	1606278	14529	64	1614229S1	9303	125
1585824	15908	239	1606283	10111	66	1614230	9268	115
1586454	14659	239	1606284	14526	66	1614230S	9288	122
1587261	8105	151	1606551	9399	173	1614355	7840	162
1587940	9275	115	1606552	9323	176	1614600	8279	6
1588017	9340	64	1606770	9427	207	1614796	15874	252
1588018	14528	64	1606771	9410	205	1614797	15876	252
1588043	11487	180	1606772	9410	205	1614798	15878	253
1588262	14529	64	1606980	11578	104	1614799	15881	253
1588818	15881	253	1607079	9397	172	1618777	13581	5
1589024	9268	115	1607561	8111	153	1619106	8386	230
1589024S	9288	122	1608018	9270	115	1619860	16172	141
1589807	8235	152	1608018S	9293	123	1620443	8104	238
1589807S	8299	154	1608019	9271	115	1620742	15908	239
1589817	9395	173	1608019S	9291	123	1620750	7692	148

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1620753	8125	150	1628637	10115	68	1672273S	16447	240
1620753S	8126	154	1628927	27017	275	1674264	17565	47
1622085	11295	222	1629169	8009	146	1674308	11090	22
1622115	72.720.R	201	1629193	72.720.R	201	1674444	059	14
1622116	72.713.R	200	1629367	26874	275	1674928	8753	18
1622148	8344	1	1629397	10113	69	1675097	11234	39
1622227	10464	221	1629405	15040	181	1675098	11825	39
1622502S	9301	124	1629477	18228	182	1675579	11234	39
1622510	9264	117	1629478	11441	180	1675839	18724	31
1622510S	9292	123	1629482	11456	180	1676216	11827	40
1622510S1	9301	124	1629483	11456	180	1676218	11826	40
1622825	8340	1	1629485	13624	181	1676378	11083	20
1622836	8342	1	1629549	16417	140	1676481	10666	38
1622838	8109	153	1629550	16098	133	1676491	10666	38
1622982	8333	131	1629553	8333	131	1676594	18715	30
1623568	12167	52	1629614	8343	1	1676744	11234	39
1623569	12166	52	1629665	8128	210	1677033	13084	48
1623745	13581	5	1629668	9341	82	1695511	8634	97
1624101	8389	230	1629673	15955	120	1695585	10142	98
1624486	8524	109	1629673S	7992	214	1695689	8636	97
1624486S	9130	122	1629719	8481	219	1695690	8635	97
1624605	7785	148	1629721	11462	222	1695776	10142	98
1624611	8106	153	1629722	10233	222	1695904	15878	253
1625782	17560	242	1629724	8481	219	1696057	8632	98
1625954	14849	152	1629726	11670	211	1696448	19947	255
1625954S	8299	154	1629734	8224	177	1696684	10937	106
1626050	12922	168	1629762	16394	225	1696685	10931	105
1626057	11516	180	1629782	72.6609.C	198	1696900	11565	106
1626139	8283	130	1629834	15587	270	1696901	11566	106
1626492	14529	64	1629835	15586	270	1696919	8647	96
1626494	14540	68	1629993	18290	184	1696920	8648	96
1626577	10246	117	1655134	13170	248	1696924	19949	255
1626637	10115	68	1655134S	19736	249	1696925	19948	255
1626670	14523	65	1660218	11878	22	1697246	14105	98
1626671	14525	67	1660264	11825	39	1697247	8635	97
1626672	14533	64	1660268	11884	23	1697297	8635	97
1626750	14524	65	1660277	11827	40	1697731	13753	190
1626751	10110	65	1664045	8713	17	1697732	9014	190
1626870	8341	1	1664079	8425	16	1698046	9016	189
1626896	8224	177	1664112	11079	20	1698047	14105	98
1626957	9398	170	1664306	14083	26	1698126	15879	253
1626958	9398	170	1664607	16039	29	1698190	8634	97
1628054	15554	142	1664753	11080	20	1698191	8633	97
1628084	16095	128	1664970	13788	211	1698532	10144	99
1628084S	16096	128	1665309	15062	44	1698533	10145	99
1628103	11456	180	1665309S	15065	44	1698557	10142	98
1628107	7838	162	1665492	10577	19	1698558	10143	98
1628108	16674	140	1665556	8858	36	1698819	16806	208
1628112	15504	149	1665571	10575	19	1698839	8636	97
1628133	8806	179	1665940	8422	15	1698840	10143	98
1628136	11456	180	1665951	8421	15	1698846	10144	99
1628207	14516	62	1667058	11360	246	1698847	10145	99
1628318	8101	152	1667058S	10785	249	1699143	9030	190
1628359	18290	184	1668179	10951	106	1699400	11565	106
1628381	16510	248	1668638	10950	97	1699401	11566	106
1628397	13606	131	1668945	19440	242	1727619	25738	34
1628449	8141	130	1669010	10951	106	1998190	8634	97
1628483	13818	179	1672000	11361	248	2151361S	17881	166

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2863328	20787	206	3093462	8213	158	3150188	10261	248
3018107	10052	37	3093467	12045	159	3150319	10455	247
3027271	72.40307.C	193	3093469	8619	166	3154217	8727	18
3027272	72.415.R28	193	3093544	8466	165	3154251	15061	44
3027947	26875	275	3093630	8225	160	3154251S	15065	44
3028329	8861	36	3093630S	17880	160	3154321	15064	44
3028381	11210	39	3093631	8225	160	3154321S	15065	44
3028447	7705	143	3093631S	17880	160	3154328	18724	31
3028448	7706	143	3093647	11567	99	3154395	8419	15
3028449	7707	143	3093714	14136	100	3154396	8420	15
3030255	8605	150	3093731	16990	237	3159435	7839	162
3030439	11208	39	3093731S	16990-1	237	3161219	25634	33
3031068	10050	37	3093919	15463	267	3161417	18722	30
3031477	11207	38	3095042	14857	238	3171036	16172	141
3039647	14459	61	3095043	14857	238	3171694	72.7804.C	202
3090015	7727	165	3095167	15342	268	3171695	72.6418.C	198
3090349	15341	268	3095169	15341	268	3172829	9319	177
3090356	12739	266	3095179	15341	268	3172984	8481	219
3090452	9082	158	3095189	15341	268	3172985	8485	219
3090712	8020	167	3095396	15330	267	3172986	13247	223
3090727	10144	99	3095626	12305	261	3173289	11255	178
3090728	10145	99	3095628	12288	261	3173290	11254	178
3090848	15875	252	3095669	10759	259	3173291	8806	179
3090851	12735	266	3096212	8636	97	3173292	9321	179
3090925	15877	252	3096769	12288	261	3173293	9320	178
3090934	8994	189	3097099	14720	256	3173294	13818	179
3090935	8995	190	3097100	14719	256	3173297	11253	178
3090937	12730	265	3097188	9098	164	3173613	10114	83
3090938	12731	265	3097228	10146	99	3173615	16272	87
3090939	12739	266	3097999	13902	103	3173759	7841	164
3090940	12734	265	3098108	12507	263	3173775	14658	239
3090954	19947	255	3098111	12511	263	3173819	10246	117
3090957	20922	189	3098111	12512	264	3173914	11117	83
3091263	15745	272	3098113	12523	264	3173991	13776	145
3091458	15341	268	3098294	17178	90	3173993	13777	145
3091587	14847	190	3098295	14613	89	3175190	21239	232
3091744	19547	189	3098332	14105	98	3176136	18936	234
3092189	10146	99	3099129	17352	105	3176505	23624	228
3092224	16215	269	3099230	8323	57	3176808	18936	234
3092258	10756	259	3099529	10146	99	3176909	18936	234
3092259	10757	259	3109505	15878	253	3177938	14539	68
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3092261	10737	257	3110002	10144	99	3183620	13760	41
3092262	10750	258	3111274	7697	110	3191853	14016	236
3092263	10751	258	3111274S	16689	111	3191853S	15071	236
3092264	10749	257	3112049	7956	110	3191853S1	19938	237
3092265	10752	258	3112050	17202	95	3191854	15018	236
3092266	10753	258	3112122	14536	69	3191854S	15071	236
3092269	10760	259	3112260	18221	182	3191966	10039	246
3092270	10758	259	3112273	17175	90	3191966S	14052	246
3092283	12306	261	3112282	14837	89	3191966S1	10261	248
3092329	10735	257	3112593	22737	243	3191997	13998	235
3092452	9082	158	3116050	14521	67	3192250	11742	246
3092471	10145	99	3116354	72.927.R	203	3192819	13999	235
3092472	10144	99	3116983	72.928.R	203	3193400	20078	251
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3195992	10352	11	3988695	11790	70	6795968S2	9309	126
3197764	11883	23	3988697	11790	70	6797169	72.713.R	200
3197937	16919	142	3988698	14541	70	6797889	21222	232
3197938	16919	142	3988700	14541	70	6799189	14104	77
3198122	11782	2	3988701	14106	69	6799190	14132	77
3198234	12910	71	3988704	9339	69	6799335	11964	151
3198276	10117	71	3988708	14107	70	6850149	8277	45
3198309	10079	161	3988710	14107	70	6853913	10943	106
3198836	11451	223	3988711	10115	68	6869744	10143	98
3198836S	16673	189	3988764	14538	69	6875470	15513	144
3198837	15390	219	3988766	14538	69	6879332	7725	111
3198842	8460	207	3988767	14537	69	6882111	10142	98
3198843	9431	207	3988838	15865	268	6882112	10143	98
3198849	10464	221	3988965	10144	99	6882151	11565	106
3198850	18359	220	3988968	10145	99	6882152	11566	106
3198850S	18200	226	4510697	11546	71	6884001	10145	99
3198859	13247	223	4698533	10145	99	6884002	10144	99
3199225	16209	87	4731295	12851	250	6884488	9340	64
3199261	15387	224	4780572	17350	97	6885533	72.715.R	200
3828041	10403	12	4881628	8616	161	6888372	14529	64
3884002	10144	99	4941233	7565	160	6888485	14529	64
3943330	11657	206	5152450	8609	151	6889478	10145	99
3943332	9409	205	6027074	10943	106	6889479	10144	99
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3944046	10119	82	6210874	15881	253	6889481	10143	98
3944752	9429	207	6211305	15879	253	6889482	10142	98
3944820	9397	172	6211358	15882	253	6889483	11565	106
3950703	14402	61	6211532	12728	265	6889484	11566	106
3951352	16592	77	6212195	15879	253	7695585	10142	98
3962343	10115	68	6212597	15879	253	8073569	9319	177
3963997	22738	244	6212908	12727	265	8074268	12915	170
3979617	8711	17	6213565	12729	265	8084014	19435	241
3979688	8746	18	6631830	17350	97	8126384	14529	64
3979894	8420	15	6771112	14404	59	8127080	15879	253
3979986	8714	17	6771120	14485	62	8127088	15881	253
3981132	12167	52	6775177	14081	25	8141494	9429	207
3981588	14082	26	6776801	9278	113	8141727	11669	211
3981920	8387	230	6776801S	9296	124	8142609	25756	35
3985570	11546	71	6776802	9280	116	8143460	8002	210
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3986358	16692	175	6776804S	9298	124	8143461	8003	210
3986433	11115	89	6777141	9265	114	8143670	8387	230
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3986637	16690	94	6781228	21217	232	8149137	15380	41
3986637S	16694	102	6781251	14086	26	8149800	8858	36
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3987325	11409	137	6781881S	9307	125	8151413	8333	131
3987326	11410	137	6782621	9281	116	8151731	9409	205
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3987355	11117	83	6790473	14596	77	8152450	8609	151
3987356	16272	87	6790474	14597	77	8152450S	14684	148
3987423	11119	81	6790572	14381	60	8152645	8102	151
3987646	16795	208	6790607	14411	61	8154016	9399	173
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8156556	10899	229	9522701	15393	90	20367343	15587	270
8156657	14541	70	9522937	17674	130	20367555	11114	88
8156726	16919	142	9523029	12045	159	20367750	18261	183
8156991	8806	179	9523163	11122	82	20368993	10883	19
8156994	13818	179	9523693	11211	39	20374444	10179	172
8156997	11253	178	9523794	9394	170	20374510	72.6416.C	197
8157254	8608	151	9523795	9393	169	20374511	72.6418.C	198
8157796	16919	142	9524585	20078	251	20374543	13781	181
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8171932	11985	52	9959514	72.73311.C	201	20375549	16215	269
8172031	13045	246	9959658	13908	173	20375555	10116	73
8172031S	13046	246	10504002	10144	99	20375556	11547	73
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8189666	16510	248	10911103	17350	97	20376805	17139	92
8190146	11815	70	11043031	7595	158	20376808	14598	78
8190147	14543	70	11050209	10204	162	20379348	9716	230
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8191439	11023	231	11110594	10663	38	20382336	16099	133
8192341	15101	49	11110730	10664	38	20382336S	16181	133
8192810	18895	51	11114424	20787	206	20382337	16182	133
8193939	13099	49	11191362	17585	163	20382337S	16184	134
8365091	8862	36	11349628	7606	189	20382386	15554	142
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8550977	14719	256	15084140	18601	41	20386245	18264	183
8550978	14720	256	15175771	8635	97	20386337	16970	94
9515673	11828	40	15176472	8632	98	20390460	11886	23
9515881	18603	42	15994593	11295	222	20390745	14103	73
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9518272	7705	143	16229825	8333	131	20392544	20033	274
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9519245	8595	143	20303061	11790	70	20392649	8224	177
9519278	11545	74	20350395	8631	98	20392778	14108	74
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9519701	8859	36	20362675	15633	112	20393059	14541	70
9520131	15480	171	20362676	15635	112	20393061	11790	70
9520132	15479	171	20362677	15632	112	20393063	14106	69
9520183	18602	42	20362678	15634	112	20393065	14538	69
9520200	8404	162	20364891	15063	44	20393067	14537	69
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20399543	14557	74	20443046	15645	172	20477807	10119	82
20399980	11782	2	20443059	13930	85	20479802	72.4762.C	196
20399981	11783	2	20443061	10120	84	20480076	15971	237
20399992	11782	2	20443062	11118	83	20480077	14003	235
20400806	18264	183	20443062S1	11118 F	84	20480958	18896	51
20400907	14485	62	20443062S2	11118 FT	84	20481887	14771	88
20400909	14102	62	20443063	10118	83	20481977	16692	175
20400939	14382	60	20443065	10120	84	20485246	27002	275
20400940	14418	60	20443066	11118	83	20486749	15510	157
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20400942	14411	61	20443066S2	11118 FT	84	20490120	14556	73
20400944	14393	60	20443067	10118	83	20490123	11545	74
20409130	11646	207	20443545	15389	226	20490263	16692	175
20409623	9274	113	20443547	18509	227	20490496	9080	158
20410053	12929	175	20447435	11081	20	20491771	9325	176
20410530	10179	172	20448089	15510	157	20493701	10422	144
20411607	11697	11	20448089S	15511	149	20497798	17202	95
20411860	21316	13	20448989	15510	157	20497799	17175	90
20412534	10326	10	20451178	25635	33	20497800	14536	69
20412535	10328	10	20451459	12896	11	20498623	10896	229
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20427801	72.7804.C	202	20452138	72.4762.C	196	20499469	9240	2
20427802	72.7805.C	202	20452138	72.6609.C	198	20499470	9241	2
20427805	72.7805.C	202	20452326	9429	207	20499471	9242	2
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20428165	8812	144	20453064	17189	68	20499474	9245	3
20428166	8813	144	20453121	10178	168	20500823	8287	111
20428167	8814	144	20453123	10178	168	20500857	8286	155
20428193	15864	268	20453123S	10451	159	20500857S	15952	156
20428251	9325	176	20453256	10817	220	20500900	17237	75
20429148	11667	211	20453258	15390	219	20501391	18777	4
20429274S	10291	132	20453260	11666	210	20501393	18778	4
20429274S1	13039	132	20453670	11882	23	20502944	9318	176
20430363	11678	8	20453672	8572	16	20502976	15021	6
20430367	10314	8	20455259	11656	205	20503550	8342	1
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20430384	10399	11	20456156	72.6418.C	198	20505221	19435	241
20430387	10401	12	20456158	72.7805.C	202	20506639	21250	232
20430611	10341	10	20456429	8570	16	20507262	8464	177
20436985	19315	135	20459639	18784	45	20508081	16189	141
20440169	11699	12	20463924	10666	38	20508829	18878	50
20441568	13083	48	20466804	9057	131	20508831	18878	50
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20442045	16806	208	20467714	9286	117	20509568	15644	174

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20510773S	10429	158	20546865	19435	241	20582209	72.7804.C	202
20512274	18331	185	20547286	8465	159	20582212	72.6420.C	198
20513953	16209	87	20548421	16172	141	20582212	72.7805.C	202
20515097	15866	268	20549244	18331	185	20582214	72.6418.C	198
20515514	22736	243	20549855	11088	21	20582215	72.6416.C	197
20515516	19408	242	20551045	19435	241	20582337	14336	57
20515517	19409	242	20552921	10898	229	20582398	14193	57
20517494	11659	172	20554213	16145	46	20582399	14158	57
20522482	16917	142	20554506	12484	263	20582400	14420	59
20522934	8615	169	20554755	72.4713.C02	195	20583420	72.4543.C	194
20523015	16661	240	20554759	72.4718.C01	196	20584291	17189	68
20523294	11823	163	20554760	72.4760.C	196	20585555	13780	181
20524942	19407	242	20554761	72.6609.C	198	20585556	13781	181
20526026	9274	113	20554762	72.4762.C	196	20587731	15177	81
20526767	12467	262	20554772	72.4713.C02	195	20589061	9325	176
20527057	15503	149	20554908	7841	164	20589061S1	10885	164
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20531985	72.6416.C	197	20555319	15103	155	20589122	11205	38
20531986	72.7804.C	202	20556488	11255	178	20589123	8858	36
20531987	72.6418.C	198	20556490	8806	179	20589125	13757	40
20531988	72.6420.C	198	20556491	9321	179	20589303	11762	22
20531988	72.7805.C	202	20556492	9320	178	20589553	8798	154
20532767	15472	181	20556493	11253	178	20589706	13980	48
20532931	11660	169	20556586	13818	179	20592030	15359	122
20533294	8526	109	20556588	11254	178	20592158	11881	23
20533294S	13251	126	20556608	9325	176	20592656	10238	109
20533294S1	13252	126	20557007	11880	22	20592656S	14639	127
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20536818	17635	131	20561450	10666	38	20593746	18238	218
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20540618	13225	120	20568712	15333	267	20700956	17068	54
20540618S	19211	128	20568714	15336	267	20700959	17069	54
20540789	72.789.R	202	20568715	15333	267	20700960	17070	54
20540792	72.792.R	202	20571686	18264	183	20700965	17071	54
20541128	18722	30	20573108	72.6604.C	198	20700966	17072	54
20541504	72.2221.P08	192	20573305	72.6610.C01	199	20702095	8616	161
20541720	11022	231	20573306	72.6610.C01	199	20702096	10430	160
20541949	14772	89	20573311	72.73311.C	201	20702952	17066	53
20542199	8712	17	20573312	72.6603.C	200	20703338	9325	176
20542202	8714	17	20574218	8858	36	20703452	72.3452.C	192
20542204	8715	17	20574220	13757	40	20703452	72.3452.S	193
20542213	9574	18	20578566	19477	243	20706975	12450	261
20542833	8600	154	20578590	19476	243	20709404	11877	22
20542966	16663	241	20578877	18353	223	20709798	18218	182
20544321	8571	16	20579606	27002	275	20709844	14366	61
20545123	16633	240	20580705	72.4760.C	196	20709998	18263	183
20545485	16146	254	20581086	11938	72	20710002	18263	183
20545790	16692	175	20581089	10996	99	20710008	10997	99
20545951	17065	53	20581381	10061	212	20710500	18263	183
20545952	17066	53	20581381S	13816	214	20711112	16806	208
20545955	17067	54	20581632	15436	90	20711957	13099	49
20545956	17068	54	20581632S	15478	103	20712530	13566	12
20545959	17069	54	20581633	15437	90	20712868	18478	218
20545960	17070	54	20581633S	15478	103	20713858	14603	76

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20717436	18266	183	20766063	18248	183	20851010	10454	247
20721166	13247	223	20769819	15472	181	20862494	8631	98
20721167	18359	220	20772295	26996	275	20864583	10927	165
20721167S	18200	226	20773457	19440	242	20864587	10836	161
20721169	8485	219	20775212	8485	219	20871961	18485	186
20721840	20053	274	20776059	10578	19	20871964	18485	186
20721849	11296	222	20777410	16143	92	20871966	18485	186
20722412	72.4912.C10	197	20777410S	16188	96	20882212	13249	121
20722412	72.4912.S10	197	20777411	16588	94	20883347	18218	182
20722652	20032	274	20777412	16589	94	20883938	9286	117
20723224	9623	3	20784473	12026	164	20883989	15221	271
20723225	9624	3	20784709	13913	164	20885898	18724	31
20723226	15398	3	20785401	20789	206	20889132	10817	220
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20725387	11022	231	20785430	16818	209	20889136	15390	219
20726482	18260	183	20790229	18874	50	20889138	18359	220
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20726769	72.4911.C06	196	20796163	18877	50	20889843	14780	13
20727840	16587	93	20796970	18785	5	20892962	16603	62
20727843	15454	76	20799307	14758	28	20894052	8631	98
20727850	16585	93	20800194	11946	81	20894053	8632	98
20727893	16586	93	20806212	10453	247	20894438	10148	100
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20733475	18893	50	20808097	18712	29	20898698	12046	144
20733583	10446	109	20808207	18724	31	20900497	11441	180
20734773	16197	191	20808868	12026	164	20904411	27019	276
20735195	15258	157	20808872	8036	158	20906906	18296	185
20735220	72.4919.C	197	20814442	17362	102	20906911	18292	184
20737947	72.4543.C	194	20816718	13909	171	20909063	10928	20
20739082	14769	90	20816951	13911	168	20909150	72.1857.C	192
20739084	14768	89	20816966	12942	170	20909152	72.1858.C	192
20739867	15054	104	20816978	11812	169	20910950	21343	105
20740344	11089	21	20816995	11811	170	20910951	21344	105
20740700	9614	159	20817009	17107	174	20912523	12913	173
20741695	8464	177	20818113	16468	141	20912523S	10429	158
20741703	8464	177	20818840	14378	61	20912536	10429	158
20741710	8466	165	20818854	14148	58	20912602	12913	173
20742117	14191	57	20821150	8632	98	20912602S	10429	158
20742127	8631	98	20821160	8631	98	20917278	11656	205
20742129	8632	98	20823878	15398	3	20917279	9414	205
20742684	15099	49	20824578	12907	71	20918891	15330	267
20745042	8632	98	20825594	15463	267	20922303	8460	207
20745043	8631	98	20829503	8521	177	20922305	9431	207
20745924	14556	73	20829525	8745	18	20922308	8460	207
20747058	10961	6	20830369	8323	57	20922589	11634	234
20747252	13911	168	20837990	13908	173	20922589	18938	234
20751021	15637	239	20839451	10446	109	20923186	12889	8
20751234	11824	12	20839455	10441	109	20928356	12251	260
20752549	14722	147	20839455S	14767	127	20928532	12463	261
20753761	9614	159	20840318	11296	222	20928533	12462	261
20754440	11000	109	20840815	8225	160	20928537	12476	262
20761145	14777	79	20840815S	17880	160	20928539	12468	262
20762454	13909	171	20840820	8523	167	20928541	12467	262

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20928563	12477	262	21044268	72.3452.C	192	21146255	13790	85
20928564	12223	256	21048245	27029	276	21146255S	13790 FT	85
20929989	10238	109	21051046	11660	169	21147687	19393	242
20929989S	14639	127	21051052	8615	169	21152160	13583	89
20931343	15330	267	21057936	72.6620.C02	199	21157000	17107	174
20934867	17237	75	21057939	72.3452.C	192	21157977	14840	80
20934868	16971	71	21057939	72.3452.S	193	21157977S	14850	103
20936759	20032	274	21072242	11811	170	21161555	72.6617.C	199
20937674	11579	100	21081150	20538	245	21167414	18782	44
20937675	14109	103	21081150S	20538-1	245	21168663	18349	221
20940495	10194	120	21086059	18611	42	21170510	15574	223
20940508	10195	120	21087257	16917	142	21170611	15391	219
20940665	11084	21	21088907	15330	267	21171767	11089	21
20940714	18407	231	21090271	23622	274	21171973	18244	223
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20950080	10196	126	21094387	20027	273	21171976S	18203	226
20959115	10191	112	21094388	20026	273	21172372	18293	184
20960907	11451	223	21094391	20031	273	21172373	18298	185
20960909	10464	221	21094392	20028	273	21172386	18248	183
20960913	13247	223	21094393	20029	273	21172387	13781	181
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20966742	18478	218	21094457	16467	229	21172389	18229	182
20968388	11087	21	21097433	72.6620.C02	199	21175831	14141	110
20968683	11085	21	21097453	72.6602.C	199	21175831S	15190	127
20968686	10883	19	21101930	21253	233	21175831S2	15191	128
20968720	11885	23	21102227	72.782.R	202	21175833	15180	121
20968736	8711	17	21106157	12929	175	21175835	15181	121
20968744	8727	18	21106930	10116	73	21176251	13790	85
20968764	18696	24	21106933	14554	73	21176251S	13790 FT	85
20968766	18697	24	21106936	14103	73	21176253	13790	85
20976031	10825	176	21106938	15177	81	21176253S	13790 FT	85
20976031S	10836	161	21106946	15833	91	21176255	13790	85
20976031S1	10927	165	21106952	11547	73	21176255S	13790 FT	85
20976509	15322	267	21106968	14559	73	21178062	13040	132
20994418	10120 FT	84	21107711	15500	80	21178062S	13042	133
20994418S	10120 F	84	21109754	10757	259	21178062S1	13041	133
20994419	11118	83	21109755	10755	258	21182652	20538	245
20994419S1	11118 F	84	21111925	11451	223	21182652S	20538-1	245
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20994420S	10118 F	83	21111942	15390	219	21185566	13911	168
20994563	15054	104	21119046	11995	86	21185655	13911	168
20998666	15437	90	21119050	11995	86	21190960	14851	72
21002851	17065	53	21119053	13922	85	21192770	16221	81
21002852	17066	53	21119053S	13922 FT	86	21192853	16584	92
21002855	17067	54	21119056	13922	85	21192931	16217	78
21002856	17068	54	21119056S	13922 FT	86	21196270	10886	165
21002859	17069	54	21119064	11995	86	21196275	10885	164
21002860	17070	54	21119067	13922	85	21196798	11659	172
21002865	17071	54	21119067S	13922 FT	86	21197609	14786	85
21002866	17072	54	21119077	72.6617.C	199	21199918	14785	85
21013010	72.3452.C	192	21127043	18290	184	21209705	14779	86
21019038	18643	29	21133830	14751	27	21215187	18243	221
21021925	25635	33	21137458	13247	223	21224746	72.4561.C02	194
21024702	15336	267	21138248	18732	31	21224746S	72.4561.S	193
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21224750S	72.4571.S02	193	21288160	8512	16	21428604	15833	91
21224751	72.4751.C	196	21288162	8570	16	21430900	18367	220
21227743	18330	185	21288830	17565	47	21430900S	18202	226
21228153	9623	3	21295227	10459	177	21430901	18244	223
21228154	9624	3	21295227S	10436	167	21430905	18243	221
21232661	18294	184	21295227S1	7981	160	21431675	15179	104
21232662	18489	186	21295230	7981	160	21431678	16102	105
21232663	18248	183	21299034	14557	74	21444881	14836	79
21237437	15358	121	21303956	19435	241	21445959	13538	162
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21241595	16773	206	21308024	14556	73	21445970	13960	179
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21242658	15956	91	21312238	13757	40	21445985	17782	175
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21244133S	16409	135	21321520	72.1858.C	192	21446821	17062	53
21246953	18894	51	21323484	14784	84	21446838	17063	53
21248088	11118	83	21333684	11667	211	21446840	26790	55
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21248088S2	11118 FT	84	21338784	15442	76	21448350	13902	103
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21251613	18374	186	21343552	17066	53	21451174	72.4582.C04	195
21251617	15464	171	21343555	17067	54	21451178	72.4582.C04	195
21251620	15465	174	21343556	17068	54	21454111	10997	99
21251674	17782	175	21343559	17069	54	21455230	16801	208
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21251690	21629	187	21343565	17071	54	21460608	18876	50
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21251707	15631	74	21347075	72.792.R	202	21461311	14135	172
21252480	11779	72	21352570	15336	267	21461545	18336	186
21255293	18712	29	21352573	15333	267	21461805	18576	41
21258220	11088	21	21363702	13040	132	21461809	18613	42
21259899	25607	43	21363702S	13042	133	21461828	25606	43
21260274	10117	71	21363702S1	13041	133	21461832	18602	42
21260275	12910	71	21365065	13807	174	21468510	21676	188
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21260286	11546	71	21367010	16141	92	21474441	10459	177
21260296	14108	74	21367010S	16180	102	21477174	17107	174
21261985	16103	81	21367826	13961	160	21477180	13915	170
21262030	15016	72	21369959	10193	117	21477187	11812	169
21263821	11567	99	21376743	15182	119	21477917	13255	86
21263974	10146	99	21376976	13247	223	21478589	17176	67
21264112	15834	101	21390372	12251	260	21481655	16967	81
21264203	14109	103	21390373	12476	262	21483476	12000	110
21267296	72.7296.R	201	21390374	12468	262	21483789	15774	216
21271207	10061	212	21390375	12469	262	21483804	11567	99
21271207S	13816	214	21390376	12191	260	21492537	10825	176
21285922	16099	133	21395046	21676	188	21492537S	10836	161
21285922S	16181	133	21395854	10196	126	21492537S1	10927	165
21285931	16182	133	21402076	19435	241	21496550	15336	267
21285931S	16184	134	21408207	14718	100	21496551	15333	267
21286847	13930	85	21408602	16604	175	21513833	72.6620.C02	199
21287061	11995 FT	86	21412073	13255	86	21513836	72.3452.C	192
21287062	13922	85	21416525	14000	4	21513836	72.3452.S01	193
21287062S	13922 FT	86	21416526	14001	4	21513836	72.6620.S01	199

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21513940S	10836	161	21630737	16541	141	21817833S	15581	215
21513940S1	10927	165	21630898	15096	49	21817833S1	15583	215
21525264	13106	74	21634890	18902	225	21817834	15773	216
21525324	15631	74	21634891	15822	225	21817834S	15582	215
21527474	15270	72	21641472	16404	134	21817834S1	15583	215
21534385	15341	268	21641472S	16405	134	21821030	18328	220
21539730	10464	221	21641473	16406	134	21821030S	18201	226
21540772	14815	100	21641473S	16407	135	21821033	18244	223
21544445	15439	80	21646105	18698	29	21824956	18737	32
21544777	16196	225	21646203	14109	103	21824958	18734	31
21545578	18369	186	21649167	16335	75	21825230	13980	48
21554115	10996	99	21649169	16336	75	21826799	17569	150
21560182	18713	30	21651229	18359	220	21831186	20788	206
21560825	14144	58	21651229S	18200	226	21831187	20788	206
21560838	16251	76	21651231	8485	219	21833916	15273	212
21560855	17177	67	21661836	16217	78	21836531	72.792.R	202
21560865	16587	93	21661837	16218	78	21836533	72.789.R	202
21560868	16587	93	21667901	18514	4	21838764	15183	118
21560873	16143	92	21669514	21629	187	21838765	15184	118
21560873S	16188	96	21676125	15960	236	21838766	13609	118
21560882	15454	76	21676125S	23727	238	21854537	16803	208
21560884	15454	76	21680738	14754	27	21862164	17073	181
21560889	16588	94	21681020	14753	27	21865328	18723	30
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21560894	16585	93	21686173	21687	188	21875223	17249	60
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21560910	16590	94	21687848	14752	27	21882617	16773	206
21560913	17129	94	21687856	18622	42	21882621	20788	206
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21560957	12909	66	21698606	14711	78	21884211	18485	186
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21564635	21631	187	21748209	25620	24	21932464	18695	43
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21578211	15427	101	21787677	15376	145	21952221	14644	88
21578212	16207	102	21789667	17065	53	21956680	25701	34
21578213	16208	102	21789668	17066	53	21956685	25700	33
21580396	10148	100	21789671	17067	54	21957525	15509	91
21585032	16097	129	21789672	17068	54	21957525S	15536	101
21586476	21236	232	21789675	17069	54	21957526	15509	91
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21588691	16219	93	21789683	17071	54	21960567	15185	118
21588691S	16180	102	21789684	17072	54	21960568	15186	118
21607574	15834	101	21801796	18736	32	21960569	15187	119
21607575	14109	103	21805103	18297	185	21961374	72.7803.C	202
21620168	13253	118	21809714	16819	209	21961443	72.7804.C	202
21622369	13610	113	21810944	15024	1	21961447	72.6420.C	198
21622369S	13612	127	21814549	16815	209	21961447	72.7805.C	202
21622369S1	15188	127	21814550	16816	209	21961451	72.6418.C	198

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21961472	72.4760.C	196	22159766S	16180	102	22281780	15546	139
21961478	72.6617.C	199	22159767	16223	93	22281781	15545	139
21977973	72.1857.C	192	22159768	16495	92	22281782	15544	138
21978490	72.4919.C	197	22159769	14557	74	22287868	13255	86
21978495	72.4911.C06	196	22163212	17177	67	22287886	13255	86
21978502	72.4911.C06	196	22163227	15454	76	22306614	18714	30
21978504	72.4912.C13	197	22163230	16585	93	22318833	8464	177
21979327	15532	174	22163231	16586	93	22318834	10459	177
21987759	16041	29	22163232	16587	93	22318835	10825	176
21992070	16512	7	22163233	15454	76	22318839	14784	84
21997378	15024	1	22163236	17247	59	22318840	14785	85
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22040662	15391	219	22163243	16143	92	22318842	14787	86
22040665	15575	221	22163243S	16188	96	22318844	14779	86
22040666	18415	220	22163244	16588	94	22325247	11115	89
22047988	72.4580.C02	195	22163245	16589	94	22325737	15016	72
22047989	72.4582.C04	195	22163246	16590	94	22334842	21631	187
22052466	11823	163	22163248	17129	94	22334844	18374	186
22052478	18494	187	22163249	14777	79	22334845	21629	187
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22058737	72.4560.C02	194	22163279	16500	77	22349040	18621	42
22058738	72.4561.C02	194	22163283	15596	91	22365882	16372	87
22058738S	72.4561.S	193	22163284	15444	91	22365883	10119	82
22058739	72.4562.C03	194	22163284S	15573	101	22368018	19738	249
22058741	72.4570.C02	194	22163635	12909	66	22374107	18735	32
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22129842	18740	32	22170024	21643	188	22445494	12026	164
22129907	18741	33	22178152	18269	184	22445499	9614	159
22139175	7822	148	22187008	10441	109	22445502	10429	158
22139175S	16425	157	22187008S	14767	127	22445502S	14135	172
22139175S1	16473	157	22192005	23622	274	22445611	72.5611.R	197
22144024	18613	42	22192812	10446	109	22455603	16699	172
22144200	8485	219	22217924	25702	34	22457872	14692	163
22144209	18359	220	22219777	18577	41	22482969	14371	59
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22159733	10116	73	22221048S	13612	127	22482972	14158	57
22159734	14554	73	22221048S1	15188	127	22482974	14336	57
22159740	14559	73	22221048S2	15189	127	22482975	14193	57
22159741	11779	72	22238525	9325	176	22485980	16215	269
22159753	15177	81	22238527	10885	164	22526497	17176	67
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22159759	10117	71	22274450	15092	247	22526501S	15536	101
22159760	12910	71	22274450S	15093	247	22526502	16217	78
22159762	11546	71	22274450S1	15094	249	22526503	16218	78
22159763	14108	74	22274450S2	15095	248	22526504	16220	79
22159764	16103	81	22281776	15553	139	22526505	16224	79
22159765	16141	92	22281777	15549	139	22526506	15264	78

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22526512S	14850	103	23111328	15574	223	24295283	21639	187
22526514	15439	80	23127653	18374	186	24425411	11120	88
22526518	16967	81	23182155	14711	78	24425662	16209	87
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22572749	15262	149	23193998	14001	4	24426043	17107	174
22572754	15263	149	23235621	11115	89	24426044	12942	170
22592865	15261	149	23254274	17363	102	24426045	11812	169
22603162	14718	100	23274073	16552	140	24426046	9396	168
22603163	11567	99	23341669	15264	78	24426047	11811	170
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22611720S	20538-1	245	23341685	16224	79	24426061	9614	159
22627684	11545	74	23341692	16217	78	24464680	17158	75
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22627712	13106	74	23341726	17268	80	24698275	25173	55
22627718	15631	74	23341726S	21338	103	25339078	19442	243
22627723	16335	75	23341731	17244	59	25370844	14257	58
22627729	16336	75	23341735	15509	91	25370845	14251	57
22649129	25703	34	23341747	17176	67	25372885	12909	66
22688911	8615	169	23377053	16967	81	25379046	18352	218
22717828	17543	135	23377660	17349	96	25379070	21678	222
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22768861	15264	78	23508083	17120	80	60111183	16183	134
22830815	17566	213	23508084	15439	80	60111954	16469	141
22841198	20788	206	23555981	16557	87	60112018	19425	191
22841212	20788	206	23577666	18367	220	68323746PK10	12495	263
22841213	16773	206	23577666S	18202	226	70301194	7705	143
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22898280	17209	95	23670436	18358	222	70305823	8277	45
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22935402	15553	139	23834388	14711	78	70313718	72.6604.C	198
22936141	15510	157	23834389	17164	79	70313743	18299	185
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22944256	15554	142	23834400	16217	78	70313746	18299	185
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22964153	17258	95	23945832	16692	175	70314305	11122	82
23014030	17263	79	23960708	18293	184	70314307	11121	82
23014031	17158	75	23960709	13780	181	70314325	15054	104
23039408	17268	80	23960711	18231	182	70316791	21252	233
23039408S	21338	103	23960714	17073	181	70321019	18299	185
23046604	21676	188	23960720	17073	181	70321033	17107	174

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70321617	15054	104	82292080S	15573	101	85114145	10112	65
70321619	18221	182	82292981	18266	183	85114146	10142	98
70321678	16688	111	82332690	16510	248	85114147	10143	98
70321678S	16689	111	82378214	18936	234	85114148	10144	99
70321690	72.6604.C	198	82392503	15361	122	85114149	10145	99
70321690	72.6604.C01	198	82437307	15360	122	85114167	17178	90
70321692	72.6604.C	198	82441451	15357	121	85114172	16592	77
70321693	72.6416.C	197	82446230	18368	231	85114175	14596	77
70321694	72.7804.C	202	82473342	18400	231	85114185	14536	69
70321695	72.6418.C	198	84099249	15514	140	85114190	14515	63
70326598	10406	12	84099250	15515	140	85114196	14535	66
70371202	12913	173	85101147	72.9270.C	203	85114200	11788	63
70371202S	10429	158	85101160	72.9321.CP	203	85114235	14531	66
70371206	13784	145	85101383	15209	271	85114240	17202	95
70371208	17237	75	85101384	15211	271	85114920	14429	61
70371209	16971	71	85101384S2	15215	271	85114926	14219	58
70371217	10240	163	85101425	15232	271	85114935	14456	60
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70371270	10179	172	85101766	8631	98	85115618	16142	92
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70371282	10144	99	85102093	10754	258	85115621	14598	78
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70376894	16140	178	85102095	10752	258	85115635	13106	74
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70376919	72.6604.C01	198	85103806	15867	269	85124744	14404	59
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82052893	10814	219	85108338S	16989-1	237	AAU2542	72.927.R	203
82052893S	18189	226	85109227	16946	150	AAU2544	72.928.R	203
82052972	16591	59	85109229	16947	150	KLK4679	18389	186
82061473	16533	212	85109392	15452	58			
82061502	15284	212	85109889	11813	260			
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82074380	14722	147	85109892	12481	262			
82122602	16552	140	85109893	12490	263			
82137635	15360	122	85109975	10756	259			
82139627	11781	111	85109976	10757	259			
82231416	18611	42	85109977	10755	258			
82250921	16552	140	85110495S	15866	268			
82252044	16510	248	85110609	16106	245			
82256318	14757	28	85112073	10138	98			
82256558	14755	27	85112074	15552	101			

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