



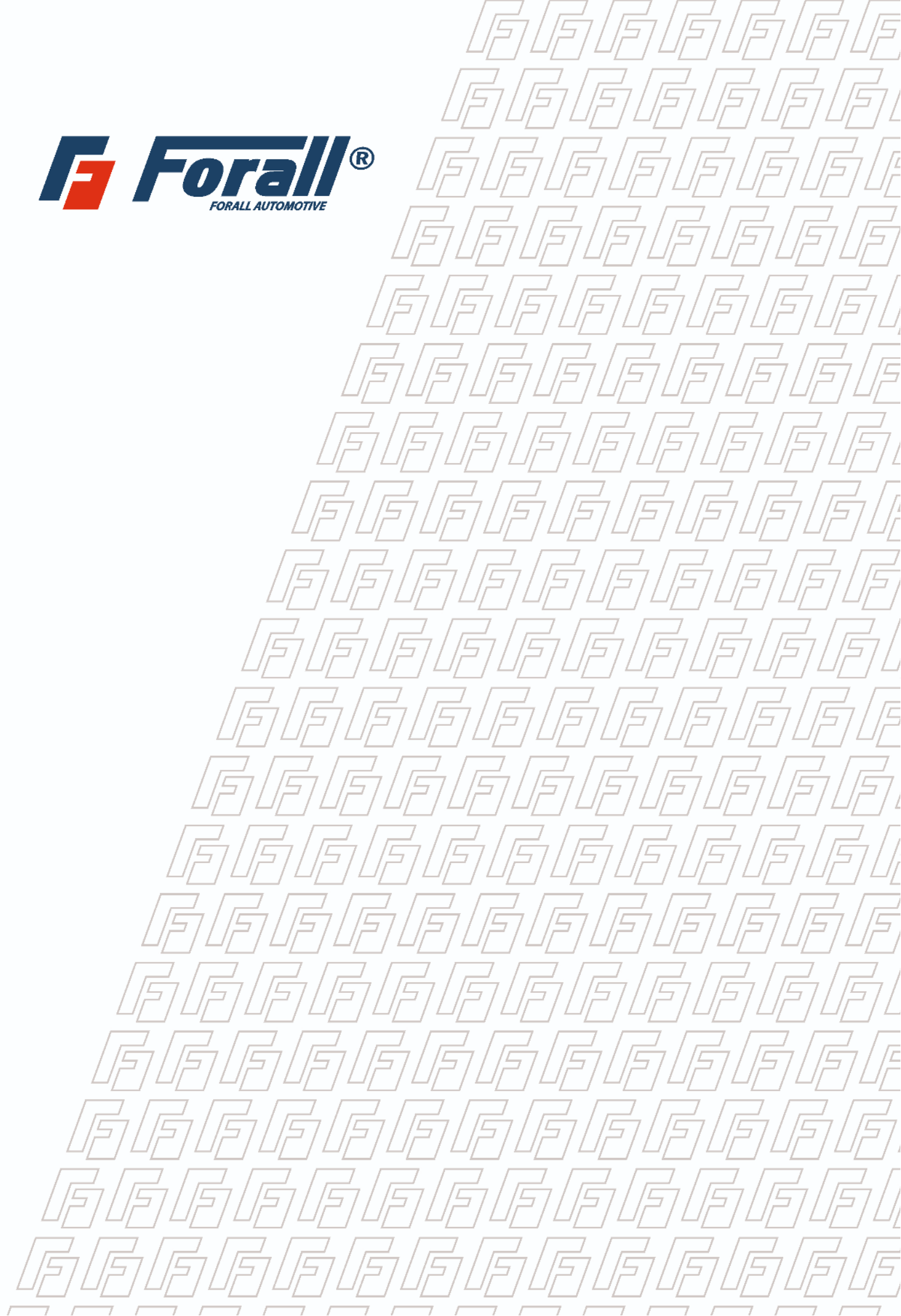
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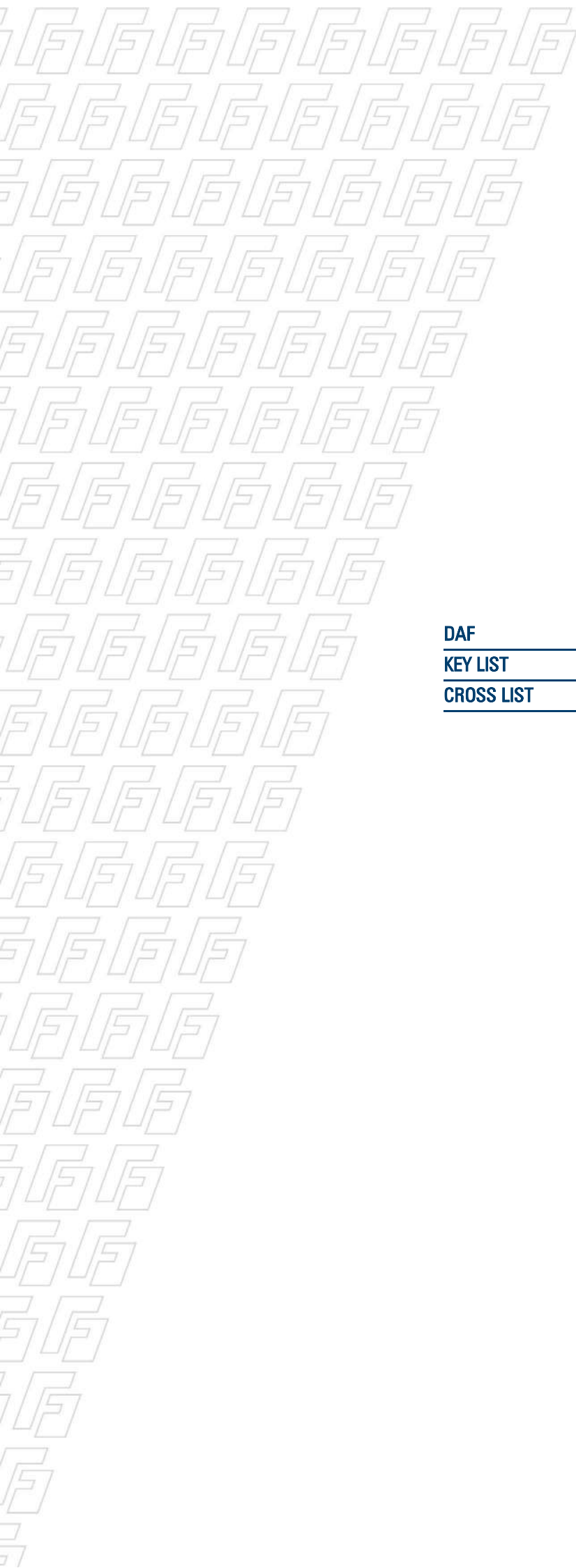


DAF

Product
Catalogue **2024**

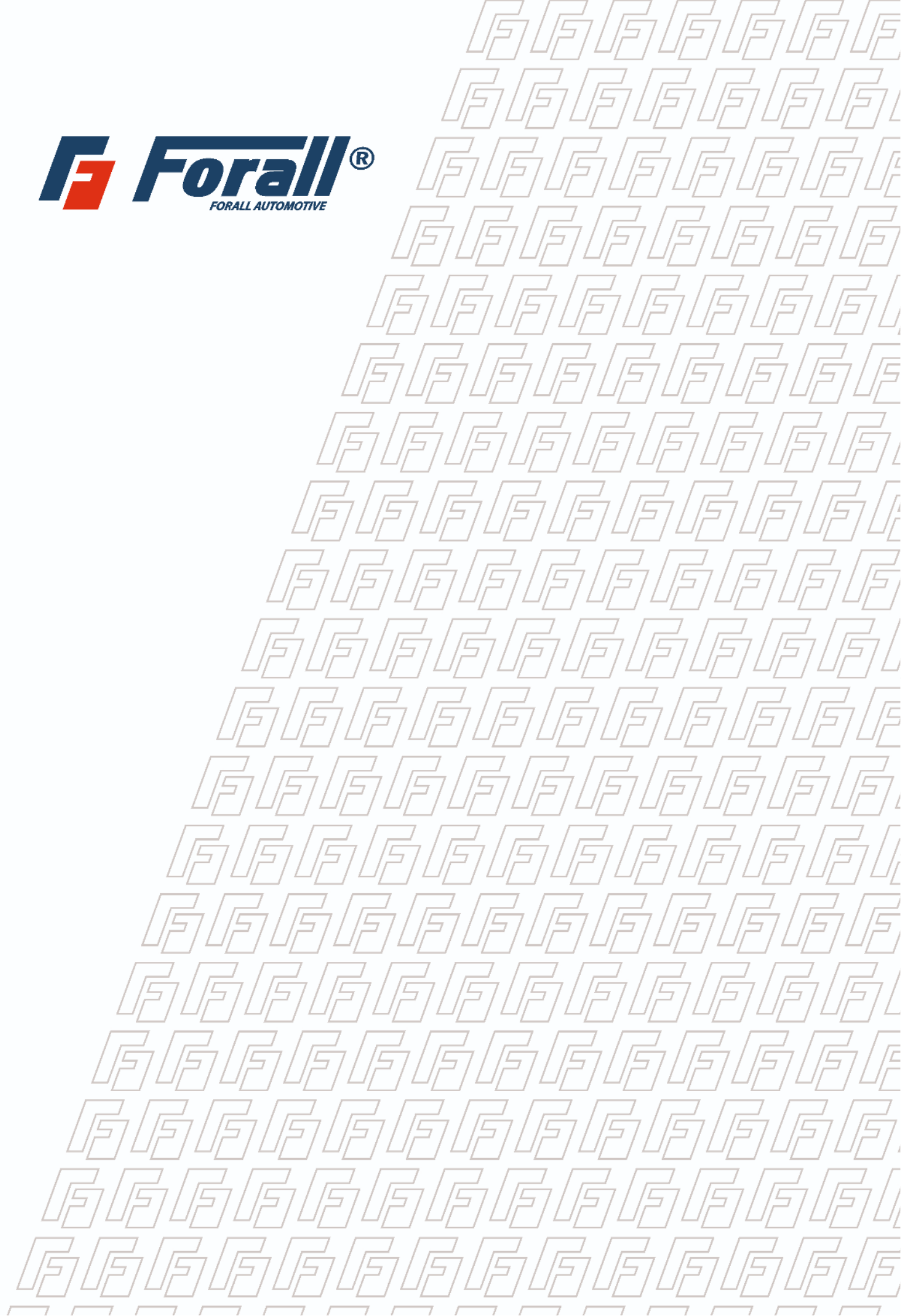
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	FORALL NO.	REF NO.	Type/Model
	110.098	1239183	
	Description Engine Mounting		

M=14x1,5 Ax=40x180

	FORALL NO.	REF NO.	Type/Model
	110.099	0300911	
	Description Engine Mounting		

M=14x1,5 Ax=40x180

	FORALL NO.	REF NO.	Type/Model
	110.100	0300912	
	Description Dust Cover		

A=72 B=143 h=12 h=16 Ax=35

	FORALL NO.	REF NO.	Type/Model
	110.169	1806720	
	Description Engine Mounting		

M=18x2 Ax=40

	FORALL NO.	REF NO.	Type/Model
	110.170	1806721	
	Description Engine Mounting		

M=18x2 Ax=40

	FORALL NO.	REF NO.	Type/Model
	110.171	1806722	
	Description Engine Mounting		

M=18x2 Ax=40

Type/Model	REF NO.	FORALL NO.	
	1806723	110.172	 Description Engine Mounting M=18x2 Ax=40
Type/Model	REF NO.	FORALL NO.	
	1806724	110.173	 Description Engine Mounting M=18x2 Ax=40
Type/Model	REF NO.	FORALL NO.	
	1806725	110.174	 Description Engine Mounting M=18x2 Ax=40
Type/Model	REF NO.	FORALL NO.	
	1897780 2136889	110.175	 Description Engine Mounting M=18x2 Ax=66
Type/Model	REF NO.	FORALL NO.	
	2136893	110.182	 Description Engine Mounting d=Ø17 Ax=60
Type/Model	REF NO.	FORALL NO.	
	1678255 1806714	110.176	 Description Engine Mounting Heat Shield h=85

	FORALL NO.	REF NO.	Type/Model
	110.177	1806735	
	Description Engine Mounting		

	FORALL NO.	REF NO.	Type/Model
	110.183	1806736	
	Description Engine Mounting		

M=12x1,75 Ax=120

	FORALL NO.	REF NO.	Type/Model
	110.178	1825552	
	Description Engine Mounting		

	FORALL NO.	REF NO.	Type/Model
	110.179	1929558	
	Description Engine Mounting		

M=16x2 Ax=75

	FORALL NO.	REF NO.	Type/Model
	110.180	1929559	
	Description Engine Mounting		

M=16x2 Ax=75

	FORALL NO.	REF NO.	Type/Model
	110.251	2322721 2395986	
	Description Engine Mounting		

Type/Model	REF NO.	FORALL NO.	
	2307170 2322719 2395984	110.252	
		Description	Engine Mounting
Type/Model	REF NO.	FORALL NO.	
	1402452	110.193	
		Description	Engine Mounting
			d=Ø13 M=12 Ax=102
Type/Model	REF NO.	FORALL NO.	
	1402459	110.194	
		Description	Engine Mounting
			D=Ø13 D=Ø15 Ax=30
Type/Model	REF NO.	FORALL NO.	
	1708356	110.195	
		Description	Engine Mounting
			M=12x20 M=12x47
Type/Model	REF NO.	FORALL NO.	
	1707526	110.196	
		Description	Engine Mounting
			M=12x20 M=12x47

	FORALL NO.	REF NO.	Type/Model
	131.016	1315854	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.018	1308285	
	Description Blade Fan		

	FORALL NO.	REF NO.	Type/Model
	131.015	1319780 1334259 1349834 1436105	
	Description Visco Drive Fan		

Ax=152 M=8

	FORALL NO.	REF NO.	Type/Model
	131.017	1305179 1330723	
	Description Visco Drive Fan		

Ax=152 M=8

	FORALL NO.	REF NO.	Type/Model
	131.022	1224885 1306244	
	Description Visco Drive Fan		

Ax=152 M=8

Type/Model	REF NO.	FORALL NO.	
	1333996 1347468	140.015	 Description Radiator Hose d=Ø30 d=Ø30 h=530
Type/Model	REF NO.	FORALL NO.	
	1293805 1353922	140.016	 Description Radiator Upper Hose d=Ø60 d=Ø60 h=400
Type/Model	REF NO.	FORALL NO.	
	1293809	140.017	 Description Radiator Lower Hose d=Ø60 d=Ø70 h=400
Type/Model	REF NO.	FORALL NO.	
	1371353	140.042	 Description Radiator Hose d=Ø60 d=Ø60 h=1250
Type/Model	REF NO.	FORALL NO.	
	1372303	140.087	 Description Radiator Hose d=Ø60 d=Ø60 h=345
Type/Model	REF NO.	FORALL NO.	
	0089348 1297733	140.088	 Description Radiator Hose d=Ø30 d=Ø30 h=455

	FORALL NO.	REF NO.	Type/Model
	140.089	1346770 1355106	
	Description		
	Oil Hose		

d=Ø25 d=Ø34 h=460

	FORALL NO.	REF NO.	Type/Model
	140.090	1440636	
	Description		
	Radiator Lower Hose		

d=Ø60 d=Ø60 h=530

	FORALL NO.	REF NO.	Type/Model
	140.107	1338931	
	Description		
	Radiator Hose		

d=Ø60 d=Ø60 h=440 h=330

	FORALL NO.	REF NO.	Type/Model
	140.108	1297739	
	Description		
	Radiator Hose		

d=Ø60 d=Ø60 h=620 h=450

	FORALL NO.	REF NO.	Type/Model
	140.109	1290141	
	Description		
	Radiator Hose		

d=Ø31 d=Ø42 h=440 h=365

	FORALL NO.	REF NO.	Type/Model
	140.110	1293808 1399816	
	Description		
	Radiator Hose		

d=Ø22 d=Ø26 h=410 h=365

Type/Model	REF NO.	FORALL NO.	
	1399817	140.207	 Description Radiator Hose d=Ø30 d=Ø26 d=Ø30 h=665
Type/Model	REF NO.	FORALL NO.	
	1427154 1657516 1677023 1689072	140.208	 Description Radiator Hose d=Ø26 d=Ø20 h=770
Type/Model	REF NO.	FORALL NO.	
	1427155 1657517 1677024 1689073	140.209	 Description Radiator Hose d=Ø20,5 d=Ø26 h=860
Type/Model	REF NO.	FORALL NO.	
	1340132	140.210	 Description Breather Hose d=Ø11 d=Ø11 h=340
Type/Model	REF NO.	FORALL NO.	
	1293807	140.387	 Description Radiator Coolant Hose d=Ø30 d=Ø26 h=640
Type/Model	REF NO.	FORALL NO.	
	1440841S	140.388	 Description Coolant Hose d=Ø50 d=Ø55 h=120

	FORALL NO.	REF NO.	Type/Model
	140.389	1376266	
Description Coolant Hose			

d=Ø17 d=Ø28 d=Ø28

	FORALL NO.	REF NO.	Type/Model
	140.390	356923	
Description Oil Hose			

d=Ø34 d=Ø34 h=695

	FORALL NO.	REF NO.	Type/Model
	140.391	1348108	
Description Oil Coolant Hose			

d=Ø31 d=Ø34 h=360

	FORALL NO.	REF NO.	Type/Model
	140.392	1247618	
Description Coolant Hose			

d=Ø58 d=Ø61 h=465

	FORALL NO.	REF NO.	Type/Model
	140.393	1297998	
Description Coolant Hose			

d=Ø60 d=Ø60 h=305

	FORALL NO.	REF NO.	Type/Model
	140.490	1243903 1297728	
Description Coolant Hose			

d=Ø45 d=Ø45 h=73

Type/Model	REF NO.	FORALL NO.	
	1313582	140.491	 Description Coolant Hose d=Ø21 d=Ø25 h=450
Type/Model	REF NO.	FORALL NO.	
	1435716	140.492	 Description Coolant Hose d=Ø38 d=Ø31 h=720
Type/Model	REF NO.	FORALL NO.	
	1606133	140.517	 Description Water Cooling Hose d=Ø17 d=Ø20 h=1100
Type/Model	REF NO.	FORALL NO.	
	1388285	140.518	 Description Water Cooling Hose d=Ø19 d=Ø19 h=325
Type/Model	REF NO.	FORALL NO.	
	1386086	140.526	 Description Expansion Tank Hose d=Ø10 d=Ø10 h=1440
Type/Model	REF NO.	FORALL NO.	
	1297719	140.575	 Description Coolant Hose d=Ø65 d=Ø65 h=78

	FORALL NO.	REF NO.	Type/Model
	140.576	1670856	
	Description Coolant Hose		

d=Ø60 d=Ø60 h=650

	FORALL NO.	REF NO.	Type/Model
	140.577	1645506	
	Description Coolant Hose		

d=Ø31 d=Ø27 h=890

	FORALL NO.	REF NO.	Type/Model
	140.578	1427570	
	Description Coolant Hose		

d=Ø27 d=Ø21 h=212

	FORALL NO.	REF NO.	Type/Model
	140.579	1683774	
	Description Coolant Hose		

d=Ø60 d=Ø65 h=870

	FORALL NO.	REF NO.	Type/Model
	140.580	1434385	
	Description Coolant Hose		

d=Ø19 d=Ø19 h=330

	FORALL NO.	REF NO.	Type/Model
	140.581	1427572	
	Description Coolant Hose		

d=Ø21 d=Ø21 h=140

Type/Model	REF NO.	FORALL NO.	
	1638928	140.582	 Description Coolant Hose d=Ø27 d=Ø27 h=287
Type/Model	REF NO.	FORALL NO.	
	0799066	140.583	 Description Coolant Hose d=Ø9 d=Ø9 h=2010
Type/Model	REF NO.	FORALL NO.	
	1434384	140.584	 Description Coolant Hose d=Ø19 d=Ø19 h=295
Type/Model	REF NO.	FORALL NO.	
	1638927	140.585	 Description Coolant Hose d=Ø9 d=Ø9 h=430
Type/Model	REF NO.	FORALL NO.	
	1350004	140.586	 Description Coolant Hose d=Ø60 d=Ø68 h=635
Type/Model	REF NO.	FORALL NO.	
	1297996	140.587	 Description Coolant Hose d=Ø55 d=Ø60 h=485

	FORALL NO.	REF NO.	Type/Model
	140.588	1427150	
	Description		
	Coolant Hose		

d=Ø21 d=Ø21 h=225

	FORALL NO.	REF NO.	Type/Model
	140.623	1387154	
	Description		
	Coolant Hose		

d=Ø8 d=Ø8 h=115

	FORALL NO.	REF NO.	Type/Model
	140.624	1387155	
	Description		
	Coolant Hose		

d=Ø8 d=Ø8 h=130

	FORALL NO.	REF NO.	Type/Model
	140.625	1399815	
	Description		
	Coolant Hose		

d=Ø60 d=Ø60 h=430

	FORALL NO.	REF NO.	Type/Model
	140.627	1643771	
	Description		
	Cooling Hose		

	FORALL NO.	REF NO.	Type/Model
	140.629	1786291	
	Description		
	Coolant Hose		

d=Ø11 d=Ø11 h=210

Type/Model	REF NO.	FORALL NO.	
	1786292	140.630	 Description Coolant Hose d=Ø11 d=Ø11 h=150
Type/Model	REF NO.	FORALL NO.	
	1643863	140.766	 Description Coolant Hose d=Ø9 d=Ø9 h=740
Type/Model	REF NO.	FORALL NO.	
	1744074 1801387	140.767	 Description Coolant Hose d=Ø60 d=Ø66 h=1630
Type/Model	REF NO.	FORALL NO.	
	1327993	140.768	 Description Coolant Hose d=Ø21 d=Ø27 h=730
Type/Model	REF NO.	FORALL NO.	
	1645408	140.769	 Description Coolant Hose d=Ø17 d=Ø21 h=1600
Type/Model	REF NO.	FORALL NO.	
	1658084	140.770	 Description Coolant Hose d=Ø17 d=Ø21 h=215

	FORALL NO.	REF NO.	Type/Model
	140.771	1317358	
Description Oil Cooler Hose			

d=Ø25 d=Ø45 h=238

	FORALL NO.	REF NO.	Type/Model
	140.772	1653077	
Description Coolant Hose			

d=Ø60 h=550

	FORALL NO.	REF NO.	Type/Model
	140.773	1643699	
Description Breathing Hose			

d=Ø9 h=290

	FORALL NO.	REF NO.	Type/Model
	140.774	1745457	
Description Oil Cooler Hose			

d=Ø24 d=Ø24 h=760

	FORALL NO.	REF NO.	Type/Model
	140.847	1371341	
Description Coolant Hose			

d=Ø9 d=Ø9 h=1250

	FORALL NO.	REF NO.	Type/Model
	140.848	1371342	
Description Coolant Hose			

d=Ø9 d=Ø11 h=1320

Type/Model	REF NO.	FORALL NO.	
	1446312	140.849	 Description Coolant Hose d=Ø9 d=Ø9 h=470
Type/Model	REF NO.	FORALL NO.	
	1643230	140.850	 Description Coolant Hose d=Ø24 d=Ø24 h=820
Type/Model	REF NO.	FORALL NO.	
	1643858	140.851	 Description Coolant Hose d=Ø9 h=980
Type/Model	REF NO.	FORALL NO.	
	1658332	140.852	 Description Coolant Hose d=Ø19 d=Ø17 h=740
Type/Model	REF NO.	FORALL NO.	
	1695618	140.853	 Description Coolant Hose d=Ø27 d=Ø27 h=255
Type/Model	REF NO.	FORALL NO.	
	1695619	140.854	 Description Coolant Hose d=Ø19 d=Ø17 h=310

	FORALL NO.	REF NO.	Type/Model
	140.855	1643857	
	Description Coolant Hose		

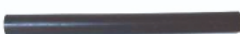
d=Ø11 h=1030

	FORALL NO.	REF NO.	Type/Model
	140.896	1643751	
	Description Cooling Water Hose		

d=Ø26 d=Ø21

	FORALL NO.	REF NO.	Type/Model
	140.897	1395693	
	Description Cooling Water Hose		

d=Ø19 d=Ø19 h=140

	FORALL NO.	REF NO.	Type/Model
	140.898	1685472	
	Description Cooling Water Hose		

d=Ø19 d=Ø19 h=280

	FORALL NO.	REF NO.	Type/Model
	140.899	1739060	
	Description Cooling Water Hose		

d=Ø17 h=595

	FORALL NO.	REF NO.	Type/Model
	140.948	1810502	
	Description Air Hose		

d=Ø9 d=Ø11 h=315

Type/Model	REF NO.	FORALL NO.	
	2049017	140.949	 Description Air Hose d=Ø12 d=Ø17 h=630
Type/Model	REF NO.	FORALL NO.	
	1810493	140.950	 Description Radiator Hose d=Ø60 d=Ø63 h=385
Type/Model	REF NO.	FORALL NO.	
	1810496	140.951	 Description Coolant Hose d=Ø28 d=Ø30 d=Ø17 h=700
Type/Model	REF NO.	FORALL NO.	
	2124563	140.1148	 Description Radiator Hose d=Ø21 h=490
Type/Model	REF NO.	FORALL NO.	
	1876708	140.1149	 Description Coolant Hose d=Ø17 h=440
Type/Model	REF NO.	FORALL NO.	
	1898210	140.1150	 Description Coolant Hose d=Ø17 h=360

	FORALL NO.	REF NO.	Type/Model
	140.1151	1933855	
Description Coolant Hose			

d=Ø17 h=600

	FORALL NO.	REF NO.	Type/Model
	140.1152	1971744	
Description Radiator Hose			

d=Ø75 d=Ø39 h=650

	FORALL NO.	REF NO.	Type/Model
	140.1153	2050874	
Description Radiator Hose			

d=Ø75 d=Ø39 h=670

	FORALL NO.	REF NO.	Type/Model
	140.1154	1653077 2124565	
Description Radiator Hose			

d=Ø60 h=550

Type/Model	REF NO.	FORALL NO.	
	0291452 0292577 1204236 1286075 1346328	150.037	 Description Silicon Hose D=Ø100 L=120 HUMP=1
Type/Model	REF NO.	FORALL NO.	
	1142699	150.038	 Description Silicon Hose D=Ø50 D=Ø60 L=115
Type/Model	REF NO.	FORALL NO.	
	1325086 1439581 1633705 1676184	150.148	 Description Silicon Hose D=Ø50 D=Ø55 L=110
Type/Model	REF NO.	FORALL NO.	
	1378391	150.149	 Description Silicon Hose D=Ø100 L=400 HUMP=11
Type/Model	REF NO.	FORALL NO.	
	0281514 0528299 1377572	150.150	 Description Silicon Hose D=Ø76 L=75
Type/Model	REF NO.	FORALL NO.	
	1368798 1440841 1633704 1650940	150.213	 Description Silicon Hose D=Ø50 D=Ø55 L=110

	FORALL NO.	REF NO.	Type/Model
	150.214	1353428	
	Description Silicon Hose		
D=Ø100 L=155 L=165			
	FORALL NO.	REF NO.	Type/Model
	150.497	1600366	
	Description Silicon Hose		
D=Ø110 L=175			
	FORALL NO.	REF NO.	Type/Model
	150.519	1392385	
	Description Silicon Hose		
	FORALL NO.	REF NO.	Type/Model
	150.520	1149578	
	Description Silicon Hose		
	FORALL NO.	REF NO.	Type/Model
	150.521	755493	
	Description Silicon Hose		
	FORALL NO.	REF NO.	Type/Model
	150.522	1606273 1675763	
	Description Silicon Hose		

Type/Model	REF NO.	FORALL NO.	
	1813208	150.523	
			Description Silicon Hose

	FORALL NO.	REF NO.	Type/Model
	160.031	0221342	
	Description Rubber Metal Mounting		
M=12x1,5 D=Ø60			

	FORALL NO.	REF NO.	Type/Model
	160.040	1406306	
	Description Radiator Mounting		
M=12x18			

	FORALL NO.	REF NO.	Type/Model
	110.253	1895432 1927578	
	Description Rubber Buffer		

Type/Model	REF NO.	FORALL NO.	
	1860292	170.017	
		Description	
		Rubber Metal Buffer	
			D=Ø50 h=41 M=10x26
Type/Model	REF NO.	FORALL NO.	
	1405183	170.018	
	1405193		
		Description	
		Rubber Metal Mounting	
			M=16

	FORALL NO.	REF NO.	Type/Model
	180.013	1382607	
	Description Rubber Metal Buffer		

M=8 M=10

	FORALL NO.	REF NO.	Type/Model
	180.014	1403086	
	Description Rubber Metal Buffer		

M=8

Type/Model	REF NO.	FORALL NO.	
	1314029	111.057	 Description Flywheel D=Ø488 d=Ø62 h=70 KG=58
Type/Model	REF NO.	FORALL NO.	
	1697674 1805150	111.063	 Description Flywheel D=Ø500 d=Ø62 h=66,5 KG=45,3
Type/Model	REF NO.	FORALL NO.	
	1442512	111.064	 Description Flywheel D=Ø475 d=Ø62 h=67 KG=44
Type/Model	REF NO.	FORALL NO.	
	1407240 1407945 1408470 1706143	111.083	 Description Flywheel
Type/Model	REF NO.	FORALL NO.	
	1916721	111.085	 Description Flywheel
Type/Model	REF NO.	FORALL NO.	
	0267438	111.070	 Description Washer D=Ø45



FORALL NO.

111.071

REF NO.

0279097

Type/Model

Description

Washer

D=Ø32

Type/Model	REF NO.	FORALL NO.	
	1391518	112.029	 Description Repair Kit D=Ø46 d=Ø21 h=41
Type/Model	REF NO.	FORALL NO.	
	0692237 692237	112.008	 Description Seal Viton D=Ø38 d=Ø24 h=15
Type/Model	REF NO.	FORALL NO.	
	1332070 1341802 1623343	112.098	 Description Throttle Cable
Type/Model	REF NO.	FORALL NO.	
	1332071 1390504	112.099	 Description Throttle Cable
Type/Model	REF NO.	FORALL NO.	
	1244268	112.113	 Description Throttle Cable

	FORALL NO.	REF NO.	Type/Model
	210.180	1380421 1440171 1451119	

Description

Tie Rod

L=590 M=24x1,5 K=30 KG=5.340

	FORALL NO.	REF NO.	Type/Model
	210.207	1732972	

Description

Tie Rod

L=1646 M=24x1,5 K=30 KG=11

	FORALL NO.	REF NO.	Type/Model
	210.160	1700000	

Description

Tie Rod

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

	FORALL NO.	REF NO.	Type/Model
	210.161	1700001	

Description

Tie Rod

L=1734 M=24x1,5 K=30 KG=11.4

	FORALL NO.	REF NO.	Type/Model
	210.728	1807596	

Description

Tie Rod

L=1766 M=24x1,5 K=30 KG=11.560

	FORALL NO.	REF NO.	Type/Model
	210.260	0094006	

Description

Tie Rod

L=620 M=24x1,5 K=30 KG=5.8

Type/Model	REF NO.	FORALL NO.	
	0890991	210.277	 Description Tie Rod L=715 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	0890992	210.316	 Description Tie Rod L=715 M=24x1,5 K=30 KG=6.975
Type/Model	REF NO.	FORALL NO.	
	1363858 1448062 1602820	210.178	 Description Tie Rod L=855 M=24x1,5 K=30 KG=8
Type/Model	REF NO.	FORALL NO.	
	1380417 1439651 1451129	210.176	 Description Tie Rod L=860 M=24x1,5 K=30 KG=5.518
Type/Model	REF NO.	FORALL NO.	
	1373879 1448065	210.322	 Description Tie Rod L=865 M=24x1,5 K=30
Type/Model	REF NO.	FORALL NO.	
	1602821	210.147	 Description Tie Rod L=867 M=24x1,5 K=30 KG=8.170

	FORALL NO.	REF NO.	Type/Model
	210.646	1405499 1710967	
	Description		
	Tie Rod		

L=925 M=24x1,5 K=30 KG=7.5

	FORALL NO.	REF NO.	Type/Model
	210.126	1395994	
	Description		
	Tie Rod		

L=991 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.205	0094038 0525433 525443 554765	
	Description		
	Tie Rod		

L=995 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.177	1395993	
	Description		
	Tie Rod		

L=996 M=24x1,5 K=30 KG=6.730

	FORALL NO.	REF NO.	Type/Model
	210.348	094037	
	Description		
	Tie Rod		

L=998 M=24x1,5 K=30 KG=8.600

	FORALL NO.	REF NO.	Type/Model
	210.299	0098726	
	Description		
	Tie Rod		

L=999 M=24x1,5 K=30

Type/Model	REF NO.	FORALL NO.	
	1395995	210.185	
		Description	
			Tie Rod
			L = 1006 M = 24x1,5 K = 30 KG = 10.4
Type/Model	REF NO.	FORALL NO.	
	0094613 362413 1426101	210.234	
		Description	
			Tie Rod
			L = 1004 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	0094044 0274878 1152427	210.300	
		Description	
			Tie Rod
			L = 1130 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	1902943	210.726	
		Description	
			Tie Rod
			L = 785 M = 24x1,5 K = 30 L = 8.575
Type/Model	REF NO.	FORALL NO.	
	1877325	210.860	
		Description	
			Tie Rod
			L = 815 M = 24x1,5 K = 30 KG = 6.162
Type/Model	REF NO.	FORALL NO.	
	1715651	210.861	
		Description	
			Tie Rod
			L = 882 M = 18x1,5 K = 22 KG = 6.5

	FORALL NO.	REF NO.	Type/Model
	210.408	1351205 1353395	
	Description Tie Rod		

L=1646 M=20x1,5 K=26 KG=10.3

	FORALL NO.	REF NO.	Type/Model
	210.066	1270853 1353391	
	Description Tie Rod		

L=1690 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.163	1270854 1337644	
	Description Tie Rod		

L=1742 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.440	1306333 1351741 1385487	
	Description Tie Rod		

L=588 M=20x1,5 K=26 KG=4.4

	FORALL NO.	REF NO.	Type/Model
	210.441	0593883 1351730 1351745 1385488	
	Description Tie Rod		

L=622 M=20x1,5 K=26 KG=5.7

	FORALL NO.	REF NO.	Type/Model
	210.414	1247957 1283212 1351715 1385492	
	Description Tie Rod		

L=848 M=20x1,5 K=26 KG=8.4

Type/Model	REF NO.	FORALL NO.	
	1257991 1351718 1385493	210.429	 Description Tie Rod L=860 M=20x1,5 K=26
Type/Model	REF NO.	FORALL NO.	
	1277567 1351716 1385496	210.464	 Description Tie Rod L=865 M=20x1,5 K=26 KG=8.400
Type/Model	REF NO.	FORALL NO.	
	1277568 1351717 1385495	210.493	 Description Tie Rod L=865 M=20x1,5 K=26
Type/Model	REF NO.	FORALL NO.	
	1283211 1351714 1385497	210.401	 Description Tie Rod L=876 M=20x1,5 K=26 KG=8.5
Type/Model	REF NO.	FORALL NO.	
	1247956	210.438	 Description Tie Rod L=876 M=20x1,5 K=26 KG=8.5
Type/Model	REF NO.	FORALL NO.	
	1283203	210.492	 Description Tie Rod L=985 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.437	1311048 1351737 1385498	
	Description Tie Rod		

L=998 M=20x1,5 K=26 KG=5.2

	FORALL NO.	REF NO.	Type/Model
	210.065	1291060 1351734 1385499	
	Description Tie Rod		

L=1005 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.140	1291048 1351735 1385500	
	Description Tie Rod		

L=1015 M=20x1,5 K=26

	FORALL NO.	REF NO.	Type/Model
	210.426	1143324 1191900	
	Description Tie Rod		

L=1197 M=20x24 K=26-30 KG=8.250

	FORALL NO.	REF NO.	Type/Model
	210.124	1401937	
	Description Tie Rod		

L=909 M=20x1,5 K=26 KG=6.481

	FORALL NO.	REF NO.	Type/Model
	210.645	1405363	
	Description Tie Rod		

L=909 M=20x1,5 K=26 KG=7.5

Type/Model	REF NO.	FORALL NO.	
	1400156 1405823 1407963 1706036	210.684	
			Description Tie Rod
			L = 1640 M = 20x1,5 K = 26 KG = 8
Type/Model	REF NO.	FORALL NO.	
	1401940 1405655 1406025 1407144 1700912	210.013	
			Description Tie Rod
			L = 889,5 M = 18x1,5 K = 22
Type/Model	REF NO.	FORALL NO.	
	1406038 1700914	210.647	
			Description Tie Rod
			L = 895,5 M = 18x1,5 K = 22 KG = 5.6
Type/Model	REF NO.	FORALL NO.	
	1401946 1406600 1700913	210.067	
			Description Tie Rod
			L = 900 M = 18x1,5 K = 22
Type/Model	REF NO.	FORALL NO.	
	1715650	210.889	
			Description Tie Rod
			L = 885 M = 18x1,5 K = 22 KG = 6.3
Type/Model	REF NO.	FORALL NO.	
	1700915	210.890	
			Description Tie Rod
			L = 892 M = 18x1,5 K = 22 KG = 6.3

	FORALL NO.	REF NO.	Type/Model
	210.128	1408040 1706037	
	Description Tie Rod		

L=1691 M=24x1,5 K=30 KG=14.600

	FORALL NO.	REF NO.	Type/Model
	210.902	1882540 1948590 1997478 2019496 2032171	
	Description Tie Rod		

L=1745 M=24x1,5 K=30 KG=17.450

	FORALL NO.	REF NO.	Type/Model
	210.903	1882541 1948591 1997479 2019497 2019501 2032172	
	Description Tie Rod		

L=1775 M=24x1,5 K=30 KG=17.370

	FORALL NO.	REF NO.	Type/Model
	210.349	098727	
	Description Tie Rod		

L=882 M=24x1,5 K=30 KG=4

	FORALL NO.	REF NO.	Type/Model
	210.814	1807595 1981242	
	Description Tie Rod		

L=1716 M=24x1,5 K=30 KG=12.584

	FORALL NO.	REF NO.	Type/Model
	210.700	1981241	
	Description Tie Rod		

L=1766 M=24x1,5 K=30 KG=12.7

Type/Model	REF NO.	FORALL NO.	
	1981877	210.904	
		Description	Tie Rod
			L=1675 M=24x1,5 K=30 KG=11.907
Type/Model	REF NO.	FORALL NO.	
	1407774	210.682	
		Description	Tie Rod
			L=919 M=20x1,5 K=26
Type/Model	REF NO.	FORALL NO.	
	1405309	210.127	
		Description	Tie Rod
			L=926 M=24x1,5 K=30 KG=7.5
Type/Model	REF NO.	FORALL NO.	
	1408475 1408565 1408806	210.740	
		Description	Tie Rod
			L=930 M=24x1,5 K=30 KG=9.635
Type/Model	REF NO.	FORALL NO.	
	1710109	210.808	
		Description	Tie Rod
			L=750 M=24x1,5 K=30 L=6.5
Type/Model	REF NO.	FORALL NO.	
	1710966	210.911	
		Description	Rod End
			L=926 M=24x1,5 K=30 KG=9

	FORALL NO.	REF NO.	Type/Model
	210.193	1451118	
	Description		
	Tie Rod		

L=860 M=24x1,5 K=30 KG=6.5

	FORALL NO.	REF NO.	Type/Model
	210.603	1696072	
	Description		
	Tie Rod		

L=860 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.617	1286341	
	Description		
	Tie Rod		

L=1655 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.612	0275962 1286342	
	Description		
	Tie Rod		

L=1686 M=24x1,5 K=30

	FORALL NO.	REF NO.	Type/Model
	210.732	1903117 2002377 2144067	
	Description		
	Tie Rod		

L=770 M=30x1,5 K=30 KG=7.3

	FORALL NO.	REF NO.	Type/Model
	210.125	1297572 1361155	
	Description		
	Tie Rod		

L=1522 M=20x1,5 K=26

Type/Model	REF NO.	FORALL NO.	
	0754922 1286343 1353396	210.623	 Description Tie Rod L = 1698 M = 20x1,5 K = 26 KG = 15.525
Type/Model	REF NO.	FORALL NO.	
	1295415 1353400 1361157	210.626	 Description Tie Rod L = 1733 M = 20x1,5 K = 26 KG = 16.200
Type/Model	REF NO.	FORALL NO.	
	1732980	210.635	 Description Tie Rod L = 1522 M = 24x1,5 K = 30 KG = 15
Type/Model	REF NO.	FORALL NO.	
	1732973	210.637	 Description Tie Rod L = 1698 M = 24x1,5 K = 30
Type/Model	REF NO.	FORALL NO.	
	1257992 1351732 1385490	210.446	 Description Tie Rod L = 831 M = 20x1,5 K = 26 KG = 4.910
Type/Model	REF NO.	FORALL NO.	
	1321170 1351743 1385494	210.453	 Description Tie Rod L = 860 M = 20x1,5 K = 26 KG = 9.6

	FORALL NO.	REF NO.	Type/Model
	210.683	1392962 1801332	

Description
Tie Rod

L=2028 M=24x1,5 K=30 KG=8.9

	FORALL NO.	REF NO.	Type/Model
	210.727	1871242	

Description
Tie Rod

L=1036 M=24x1,5 K=30 KG=5.8

	FORALL NO.	REF NO.	Type/Model
	210.730	1451122	

Description
Tie Rod

L=1977 M=24x1,5 K=30 KG=17.600

	FORALL NO.	REF NO.	Type/Model
	210.762	1861577	

Description
Tie Rod

L=1760 M=24x1,5 K=30 KG=12.880

	FORALL NO.	REF NO.	Type/Model
	210.888	1877324	

Description
Tie Rod

L=1940 M=24x1,5 K=30 KG=17.252

	FORALL NO.	REF NO.	Type/Model
	210.900	1396000	

Description
Tie Rod

L=1952 M=24x1,5 K=30 KG=14

Type/Model	REF NO.	FORALL NO.	
	1706278	210.686	
			Description Tie Rod
			L = 925 M = 24x1,5 K = 30 KG = 7.540
Type/Model	REF NO.	FORALL NO.	
	1433449 1451121	210.687	
			Description Tie Rod
			L = 1815 M = 24x1,5 K = 30 KG = 13.180
Type/Model	REF NO.	FORALL NO.	
	1819655	210.688	
			Description Tie Rod
			L = 1980 M = 24x1,5 K = 30 KG = 14.125
Type/Model	REF NO.	FORALL NO.	
	1781385	210.689	
			Description Tie Rod
			L = 1080 M = 24x1,5 K = 30 KG = 6.1
Type/Model	REF NO.	FORALL NO.	
	1828523 1902942	210.699	
			Description Tie Rod
			L = 785 M = 24x1,5 K = 30 KG = 8.575
Type/Model	REF NO.	FORALL NO.	
	1451123	210.701	
			Description Tie Rod
			L = 1015 M = 24x1,5 K = 30 KG = 6.6

	FORALL NO.	REF NO.	Type/Model
	210.702	1427693 1451124	
	Description		
	Tie Rod		

L=1368 M=24x1,5 K=30 KG=6.8

	FORALL NO.	REF NO.	Type/Model
	210.747	071990	
	Description		
	Tie Rod		

L=1054 M=24x1,5 K=30 KG=8.4

	FORALL NO.	REF NO.	Type/Model
	210.763	1661183	
	Description		
	Tie Rod		

L=1215 M=24x1,5 K=30 KG=6.3

	FORALL NO.	REF NO.	Type/Model
	210.932	1698699	
	Description		
	Tie Rod		

L=1330 M=24x1,5 K=30 KG=6.625

	FORALL NO.	REF NO.	Type/Model
	210.954	1149430 1153758	
	Description		
	Tie Rod		

L=490 M=24x1,5 K=30 KG=5.822

	FORALL NO.	REF NO.	Type/Model
	210.955	1149429 1153757	
	Description		
	Tie Rod		

L=646 M=24x1,5 K=30 KG=6,353

Type/Model	REF NO.	FORALL NO.	
	0586753 0607999 0694298 0694360 0698609 1137230 1229944 1326896	1331925 ACHB064 ACHF242 MAK1296	220.005
			 Description Tie Rod Rht
M=30x1,5 L=115			
Type/Model	REF NO.	FORALL NO.	
	0311300 0607998 1190653 1315447 1319838 1332123 1338714 1401934	ACHB063 ACHF241 MAK1295	220.006
			 Description Tie Rod Lht
M=30x1,5 L=115			
Type/Model	REF NO.	FORALL NO.	
	1401942 AFRA635		220.033
			 Description Rod End Lht
L=120 M=30x1,5			
Type/Model	REF NO.	FORALL NO.	
	1142071 41142071		220.080
			 Description Rod End Rht
M=30x1,5 L=120			
Type/Model	REF NO.	FORALL NO.	
	1142072		220.081
			 Description Rod End Lht
M=30x1,5 L=120			
Type/Model	REF NO.	FORALL NO.	
	ACU3202 NAK3394 RLK1492		220.090
			 Description Rod End Lht
M=30x1,5 L=120			

	FORALL NO.	REF NO.	Type/Model
	220.001	0607981 0698450 1142022 1149907 1152350 1257890 1603789 1618048	ACHF060
	Description Tie Rod Rht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.002	0607053 0696205 0696225 1142021 1228115 1329134 1611088	
	Description Tie Rod Lht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.009	0069867 0161376 608000 1142173 1326866	
	Description Tie Rod Rht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.068	1403899	
	Description Rod End Lht		

M=30x1,5 L=125

	FORALL NO.	REF NO.	Type/Model
	220.067	1407394	
	Description Rod End Lht		

M=30x1,5 L=127

	FORALL NO.	REF NO.	Type/Model
	220.086	1320855 1342026	
	Description Rod End Rht		

M=30x1,5 K=26 L=140

Type/Model	REF NO.	FORALL NO.	
	1685552	220.073	 Description Rod End Rht M=30x1,5 L=145
Type/Model	REF NO.	FORALL NO.	
	1149875 1603883	220.034	 Description Rod End Rht L=145 M=30x1,5
Type/Model	REF NO.	FORALL NO.	
	1389190	220.074	 Description Rod End Rht M=30x1,5 L=150
Type/Model	REF NO.	FORALL NO.	
	2014950	220.056	 Description Rod End Rht M=38x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	2014949	220.057	 Description Rod End Lht M=38x1,5 L=125
Type/Model	REF NO.	FORALL NO.	
	1149429S1 1149430S1 1153757S1 1153758S1 1154223	220.159	 Description Tie Rod End M=30x1,5 L=142 K=30

	FORALL NO.	REF NO.	Type/Model
	220.160	1149429S2 1149430S2 1153757S2 1153758S2 1154222	
	Description		
	Tie Rod End		

M=30x1,5 L=142 K=30

	FORALL NO.	REF NO.	Type/Model
	220.003	0110197 0607451 0607453 1228114 ACU9242	
	Description		
	Tie Rod Rht		

M=28x1,5 L=105

	FORALL NO.	REF NO.	Type/Model
	220.004	0110196 0607452 1373137 1743594 ACU9241	
	Description		
	Tie Rod Lht		

M=28x1,5 L=105

	FORALL NO.	REF NO.	Type/Model
	220.025	1689604 1892666 1923963 AMPA346	
	Description		
	Rod End Rht		

M=28x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.026	1892665 1923962 AMPA345	
	Description		
	Rod End Lht		

M=28x1,5 L=115

	FORALL NO.	REF NO.	Type/Model
	220.023	1604248 1703472 1705907 1902997	
	Description		
	Rod End Rht		

M=28x1,5 L=150

Type/Model	REF NO.	FORALL NO.	
	1604247 1703473 1705908 1902996	220.024	 Description Rod End Lht
			M=28x1,5 L=150
Type/Model	REF NO.	FORALL NO.	
	ACU9239	220.144	 Description Rod End
			M=28x1,5 LHT L=180
Type/Model	REF NO.	FORALL NO.	
	ACU9240	220.145	 Description Rod End
			M=28x1,5 RHT L=180
Type/Model	REF NO.	FORALL NO.	
	608530	220.007	 Description Tie Rod Rht
			M=24x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	1152351 1394801	220.085	 Description Adapter Lht
			M=38x1,5 L=100
Type/Model	REF NO.	FORALL NO.	
	0697221	220.029	 Description Rod End Rht
			L=135 M=38x1,5

	FORALL NO.	REF NO.	Type/Model
	220.065	0067389	
	Description Rod End Rht		

M=48x1,5 L=62

	FORALL NO.	REF NO.	Type/Model
	220.066	0067303	
	Description Rod End Lht		

M=48x1,5 L=62

	FORALL NO.	REF NO.	Type/Model
	220.098	1400143 1707452	
	Description Rod End Rht		

M=16x1,5 L=100

	FORALL NO.	REF NO.	Type/Model
	220.039	542477	
	Description Rod End Rht		

M=14x1,5 L=85

	FORALL NO.	REF NO.	Type/Model
	220.100	1401845	
	Description Rod End Rht		

M=14x1,5 L=94

	FORALL NO.	REF NO.	Type/Model
	220.037	140362 0589333 0656085 1249129	
	Description Rod End Rht		

M=12x1,75 L=55

Type/Model	REF NO.	FORALL NO.	
	140363 0592106 0656084 1249088 1457400	220.038	 Description Rod End Lht M=12x1,75 L=55
Type/Model	REF NO.	FORALL NO.	
	1603788 1604105	220.109	 Description Rod End L=120 M=24x1,5 RHT
Type/Model	REF NO.	FORALL NO.	
	0386930 391493	220.055	 Description Rod End Rht M=14x1,5 L=115
Type/Model	REF NO.	FORALL NO.	
	1315878	220.122	 Description Rod End M=30x1,5 RHT L=120
Type/Model	REF NO.	FORALL NO.	
	1399724	220.132	 Description Rod End M=22x1,5 L=95
Type/Model	REF NO.	FORALL NO.	
	1676821	220.140	 Description Rod End Rht L=95 M=26x1,5 RHT= K=30

	FORALL NO.	REF NO.	Type/Model
	310.088	1357764 1740414	
	Description Spring Bushing		

D=Ø62,5 d=Ø24 h=86

	FORALL NO.	REF NO.	Type/Model
	310.089	1368283	
	Description Spring Bushing		

D=Ø62,5 d=Ø24 h=106

	FORALL NO.	REF NO.	Type/Model
	310.392	1890049	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.251	1671219	
	Description Spring Bushing		

D=Ø61 d=Ø24 h=86

	FORALL NO.	REF NO.	Type/Model
	310.393	1905821	
	Description Spring Bushing		

D=Ø60 d=Ø24 h=96

	FORALL NO.	REF NO.	Type/Model
	310.324	1401489	
	Description Spring Bushing		

D=Ø52 d=Ø18 h=97

Type/Model	REF NO.	FORALL NO.	
	1401487	310.325	 Description Spring Bushing D=Ø52 d=Ø18 h=158
Type/Model	REF NO.	FORALL NO.	
	1401539	310.349	 Description Spring Bushing D=Ø45 d=Ø16 h=82
Type/Model	REF NO.	FORALL NO.	
	1401516	310.379	 Description Spring Bushing D=Ø49 d=Ø16 h=82
Type/Model	REF NO.	FORALL NO.	
	1401515	310.380	 Description Spring Bushing D=Ø49 d=Ø16 h=143
Type/Model	REF NO.	FORALL NO.	
	1681114	310.511	 Description Spring Bushing D=60 d=18 Ax=132 H=27
Type/Model	REF NO.	FORALL NO.	
	1401465 1703231	310.607	 Description Spring Bushing D=Ø52 d=Ø13 h=84

	FORALL NO.	REF NO.	Type/Model
	310.635	0654792	
	Description Spring Bushing		

D=Ø50 d=Ø34 h=144

	FORALL NO.	REF NO.	Type/Model
	310.681	1401681	
	Description Spring Bushing		

d=Ø45 d=Ø17 L=143

	FORALL NO.	REF NO.	Type/Model
	310.287	0679253	
	Description Spring Bushing		

d=Ø31 d=Ø26 h=52

	FORALL NO.	REF NO.	Type/Model
	310.288	0631075 0643384 0659666	
	Description Spring Bushing		

d=Ø42 d=Ø35 h=97

	FORALL NO.	REF NO.	Type/Model
	310.289	0654870	
	Description Spring Bushing		

d=Ø42 d=Ø35 h=77

	FORALL NO.	REF NO.	Type/Model
	310.290	0645245	
	Description Spring Bushing		

d=Ø32 d=Ø25 h=77

Type/Model	REF NO.	FORALL NO.	
	0266412	310.291	 Description Spring Bushing d=Ø37 d=Ø32 h=72
Type/Model	REF NO.	FORALL NO.	
	0092961	310.307	 Description Spring Bushing d=Ø37 d=Ø32 h=52
Type/Model	REF NO.	FORALL NO.	
	0679254	310.428	 Description Spring Bushing D=Ø39 d=Ø31 h=75
Type/Model	REF NO.	FORALL NO.	
	0389071	310.429	 Description Spring Pin
Type/Model	REF NO.	FORALL NO.	
	0266411	310.430	 Description Spring Bushing
Type/Model	REF NO.	FORALL NO.	
	0092960	310.431	 Description Spring Bushing

	<table> <tr> <th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr> <tr> <td>310.432</td><td>0653262</td><td></td></tr> <tr> <td colspan="3"> Description Bushing </td></tr> </table>	FORALL NO.	REF NO.	Type/Model	310.432	0653262		Description Bushing		
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310.432	0653262									
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FORALL NO.	REF NO.	Type/Model								
310.433	0299039S1									
Description Spring Repair Kit										
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310.434	0389071S1									
Description Spring Repair Kit										
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310.436	0299039									
Description Spring Pin										
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FORALL NO.	REF NO.	Type/Model								
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Description Seal Ring										
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FORALL NO.	REF NO.	Type/Model								
310.501	0389071S2									
Description Spring Repair Kit										

h= 11

h=11

Type/Model	REF NO.	FORALL NO.	
	0389071S3	310.502	 Description Spring Repair Kit
Type/Model	REF NO.	FORALL NO.	
	0679253S 0679254S	310.609	 Description Spring Bushing D=Ø39 d=Ø31 h=75
Type/Model	REF NO.	FORALL NO.	
	1205666	310.639	 Description Spring Pin Ax=140 D=Ø32
Type/Model	REF NO.	FORALL NO.	
	1205666S	310.682	 Description Spring Repair Kit
Type/Model	REF NO.	FORALL NO.	
	0620652 620652 0652575 652575 1241815 1356737 1358989 1358990	1402360 1455046 1534207 1826088 310.513	 Description Nut M=22x1,5
Type/Model	REF NO.	FORALL NO.	
	0296705	310.424	 Description Washer D=Ø60 d=Ø26

	FORALL NO.	REF NO.	Type/Model
	310.683	1705071	
Description Distance Wash Eccentric			

D=Ø94 d=Ø23 h=46

	FORALL NO.	REF NO.	Type/Model
	310.346	1357764S	
Description Repair Kit			

D=Ø62,5 d=Ø24 h=86

	FORALL NO.	REF NO.	Type/Model
	310.359	1365622	
Description Bolt			

M=24x3 h=140

	FORALL NO.	REF NO.	Type/Model
	310.360	0638475	
Description Washer			

D=Ø43,5 d=Ø24 h=4

	FORALL NO.	REF NO.	Type/Model
	310.366	1365622S	
Description Repair Kit			

M=24x3 h=140

	FORALL NO.	REF NO.	Type/Model
	310.408	1426976	
Description Nut			

M=24x3

Type/Model	REF NO.	FORALL NO.	
	1687345	310.419	 Description Metal Bush D=Ø54 d=Ø40 h=26
Type/Model	REF NO.	FORALL NO.	
	1687346	310.420	 Description Rubber Metal Bush D=Ø56 d=Ø38 h=7
Type/Model	REF NO.	FORALL NO.	
	1687347	310.421	 Description Metal Bush D=Ø54 d=Ø24 h=53
Type/Model	REF NO.	FORALL NO.	
	1687345S 1687346S 1687347S	310.422	 Description Repair Kit D=Ø54 d=Ø40 h=26
Type/Model	REF NO.	FORALL NO.	
	0620650 1402420	310.691	 Description Nut M=18x1,5
Type/Model	REF NO.	FORALL NO.	
	282812	310.706	 Description Bolt M=20x2.5x90

	FORALL NO.	REF NO.	Type/Model
	310.707	1355553	
	Description Nut		
M=20x2.5			

	FORALL NO.	REF NO.	Type/Model
	310.713	1231069	
	Description Bolt		
M=16x2 L=70			

Type/Model	REF NO.	FORALL NO.	
	1699564 1779767	320.086	 Description Spring Mounting A=213 B=130 h=159/173
Type/Model	REF NO.	FORALL NO.	
	2147250	320.261	 Description Spring Mounting d=Ø15 Ax=160 h=127
Type/Model	REF NO.	FORALL NO.	
	1628826	320.117	 Description Spring Mounting A=70 B=90 h=13 M=6
Type/Model	REF NO.	FORALL NO.	
	1628828	320.118	 Description Spring Mounting A=70 B=90 h=13 M=6
Type/Model	REF NO.	FORALL NO.	
	1739763	320.170	 Description Spring Mounting M=8x1,25 A=85 B=51
Type/Model	REF NO.	FORALL NO.	
	1637848	320.173	 Description Spring Mounting A=80 B=85 M=8

	FORALL NO.	REF NO.	Type/Model
	320.177	0330071 330071 1386316	
	Description	Spring Mounting	

M=10 h=25 L=90

	FORALL NO.	REF NO.	Type/Model
	320.178	1693849	
	Description	Spring Mounting	

M=10 h=25 L=90

	FORALL NO.	REF NO.	Type/Model
	320.126	0361478	
	Description	Spring Mounting	

D=Ø85 h=16

	FORALL NO.	REF NO.	Type/Model
	320.127	361477	
	Description	Spring Mounting	

D=Ø75 h=17

	FORALL NO.	REF NO.	Type/Model
	320.183	0388486	
	Description	Spring Mounting	

M=10 h=60

	FORALL NO.	REF NO.	Type/Model
	320.212	1405825	
	Description	Spring Mounting	

A=94 B=82 h=14 d=Ø8

Type/Model	REF NO.	FORALL NO.	
	0647220	320.213	 Description Spring Mounting A=119 B=59 h=65 M=10 Ax=80
Type/Model	REF NO.	FORALL NO.	
	0291993	320.214	 Description Spring Mounting A=110 B=64 h=55 d=Ø23 Ax=40
Type/Model	REF NO.	FORALL NO.	
	0173278	320.215	 Description Spring Mounting d=Ø11 Ax=130 h=30
Type/Model	REF NO.	FORALL NO.	
	1401553	320.217	 Description Spring Mounting M=8 A=100 B=62
Type/Model	REF NO.	FORALL NO.	
	1401541	320.218	 Description Spring Mounting A=61 B=64 h=88
Type/Model	REF NO.	FORALL NO.	
	1387980	320.169	 Description Spring Mounting D=Ø72 d=Ø14

	FORALL NO.	REF NO.	Type/Model
	320.171	1746670	
	Description Spring Mounting		

D=Ø72 d=Ø14

	FORALL NO.	REF NO.	Type/Model
	320.172	1835451	
	Description Spring Mounting		

A=80 B=80 d=Ø14

	FORALL NO.	REF NO.	Type/Model
	320.184	1401522	
	Description Spring Mounting		

d=Ø13 h=53

	FORALL NO.	REF NO.	Type/Model
	320.216	1401504	
	Description Spring Mounting		

d=Ø13 Ax=152 h=75

	FORALL NO.	REF NO.	Type/Model
	320.250	1890047	
	Description Spring Mounting		

D=Ø72 d=Ø14

	FORALL NO.	REF NO.	Type/Model
	320.251	1890048	
	Description Spring Mounting		

d=Ø14

Type/Model	REF NO.	FORALL NO.	
	1913278	320.252	 Description Spring Mounting D=Ø90 d=Ø21
Type/Model	REF NO.	FORALL NO.	
	1913279	320.253	 Description Spring Mounting D=Ø70 d=Ø21
Type/Model	REF NO.	FORALL NO.	
	1747068	320.271	 Description Spring Mounting d=Ø18 D=Ø72
Type/Model	REF NO.	FORALL NO.	
	1406995	320.272	 Description Spring Mounting h=38 Ax=152 d=Ø18
Type/Model	REF NO.	FORALL NO.	
	1401576	320.284	 Description Spring Mounting KG=1,012 L=181,5 h=94 d=Ø13 W=60 Ax=152
Type/Model	REF NO.	FORALL NO.	
	1950244	320.280	 Description Spring Mounting h=155 d=Ø14

	FORALL NO.	REF NO.	Type/Model
	320.286	1401479	
	Description Spring Mounting Plastic		

KG=0,15

Type/Model	REF NO.	FORALL NO.	
	1401496	330.208	 Description Pin D=Ø14 h=20
Type/Model	REF NO.	FORALL NO.	
	1332627 1455045	330.254	 Description Nut M=20
Type/Model	REF NO.	FORALL NO.	
	1849360	330.265	 Description Bolt M=24x150
Type/Model	REF NO.	FORALL NO.	
	1243045	330.369	 Description Bolt M=16x2 L=120
Type/Model	REF NO.	FORALL NO.	
	1355566	330.370	 Description Bolt L=130 M=16x2
Type/Model	REF NO.	FORALL NO.	
	0672991	330.233	 Description Spring Bearer Rope

	FORALL NO.	REF NO.	Type/Model
	330.239	1258373	
	Description Spring Support Mounting		
	h=60 d=Ø50		

	FORALL NO.	REF NO.	Type/Model
	330.365	0073259	
	Description Spring Bracket		

Type/Model	REF NO.	FORALL NO.	
	0281007	340.060	 Description Stabilizer Bush Half D=Ø94 d=Ø44 h=80 h=70
Type/Model	REF NO.	FORALL NO.	
	0298498	340.192	 Description Stabilizer Bush D=Ø94 d=Ø62 h=80 h=70
Type/Model	REF NO.	FORALL NO.	
	1402587	340.439	 Description Stabilizer Bush d=Ø46 h=93
Type/Model	REF NO.	FORALL NO.	
	1402590	340.440	 Description Stabilizer Bush d=Ø48 h=93
Type/Model	REF NO.	FORALL NO.	
	1700605	340.563	 Description Stabilizer Bush d=Ø38 h=78
Type/Model	REF NO.	FORALL NO.	
	1700604	340.564	 Description Stabilizer Bush d=Ø33 h=78

	FORALL NO.	REF NO.	Type/Model
	340.541	1402571 1405078	
	Description Stabilizer Bush		

A=64 B=75,5 d=Ø35

	FORALL NO.	REF NO.	Type/Model
	340.542	1402572 1405079	
	Description Stabilizer Bush		

A=64 B=75,5 d=Ø35

	FORALL NO.	REF NO.	Type/Model
	340.622	1883832	
	Description Stabilizer Bush		

d=Ø80 h=65

	FORALL NO.	REF NO.	Type/Model
	340.623	1882435	
	Description Stabilizer Bush		

d=Ø68 h=65

	FORALL NO.	REF NO.	Type/Model
	340.059	0366351	
	Description Stabilizer Bush		

D=Ø85 d=Ø64 h=60

	FORALL NO.	REF NO.	Type/Model
	340.073	0371586 0558864	
	Description Stabilizer Bush		

D=Ø86 d=Ø57 h=60,5

Type/Model	REF NO.	FORALL NO.	
	1291233 1732887	340.296	 Description Stabilizer Bush D=Ø62 d=Ø43 h=60
Type/Model	REF NO.	FORALL NO.	
	1288000 1732886	340.438	 Description Stabilizer Bush D=Ø62 d=Ø38 h=60
Type/Model	REF NO.	FORALL NO.	
	1323838	340.489	 Description Rubber Metal Bushing D=Ø82 d=Ø50 h=75
Type/Model	REF NO.	FORALL NO.	
	1323839	340.490	 Description Rubber Metal Bushing D=Ø82 d=Ø56 h=75
Type/Model	REF NO.	FORALL NO.	
	1854592	340.561	 Description Stabilizer Bush D=Ø60 d=Ø42 h=68
Type/Model	REF NO.	FORALL NO.	
	1890115	340.616	 Description Stabilizer Bush D=Ø68 d=Ø34 h=68

	FORALL NO.	REF NO.	Type/Model
	340.815	1854591	
			
	Description Stabilizer Bearing		

D=Ø68 d=Ø40 h=68

	FORALL NO.	REF NO.	Type/Model
	340.901	1436700	
			
	Description Stabilizer Rod		

KG=4,086

	FORALL NO.	REF NO.	Type/Model
	340.242	1400147	
			
	Description Stabilizer Rubber		

d=Ø34 A=67 B=64

	FORALL NO.	REF NO.	Type/Model
	340.243	1402562	
			
	Description Stabilizer Rubber		

d=Ø27 A=68 B=60

	FORALL NO.	REF NO.	Type/Model
	340.266	0010761	
			
	Description Stabilizer Rubber		

d=Ø40 A=76 B=80

	FORALL NO.	REF NO.	Type/Model
	340.562	1401850	
			
	Description Stabilizer Rubber		

d=Ø25 A=68 B=60

Type/Model	REF NO.	FORALL NO.	
	0082522	340.030	 Description Ball Joint D=Ø55 d=Ø17 Ax=100 H=20
Type/Model	REF NO.	FORALL NO.	
	1402584	340.550	 Description Stabilizer Bush D=Ø64 Ax=111,5 H=22
Type/Model	REF NO.	FORALL NO.	
	1911932	340.606	 Description Stabilizer Bush D=Ø90 M=16 Ax=102
Type/Model	REF NO.	FORALL NO.	
	1402564	340.758	 Description Stabilizer Bush D=Ø42 Ax=100
Type/Model	REF NO.	FORALL NO.	
	2139625	340.607	 Description Stabilizer Bush Left
Type/Model	REF NO.	FORALL NO.	
	2139626	340.608	 Description Stabilizer Bush Right

	FORALL NO.	REF NO.	Type/Model
	340.609	2139627	
	Description Pin		

D=Ø12 M=8

	FORALL NO.	REF NO.	Type/Model
	340.293	0295726	
	Description Rubber Metal Bushing		

D=Ø55 d=Ø20 h=56

	FORALL NO.	REF NO.	Type/Model
	340.374	1273279 1287999	
	Description Stabilizer Bush		

D=Ø46,5 d=Ø16 h=50

	FORALL NO.	REF NO.	Type/Model
	340.615	1400396	
	Description Stabilizer Bush		

D=Ø37 d=Ø17 h=48

	FORALL NO.	REF NO.	Type/Model
	340.297	1283618	
	Description Stabilizer Bush		

D=Ø47 d=Ø37 h=84

	FORALL NO.	REF NO.	Type/Model
	340.621	1436699	
	Description Stabilizer Rod		

Ax=475

Type/Model	REF NO.	FORALL NO.	
	1400142	340.642	 Description Stabilizer Rod D=Ø48 d=Ø17
Type/Model	REF NO.	FORALL NO.	
	0296235	340.643	 Description Stabilizer Rod d=Ø20 Ax=48 d=Ø20
Type/Model	REF NO.	FORALL NO.	
	1300730	340.644	 Description Stabilizer Rod d=Ø20 Ax=455 h=48
Type/Model	REF NO.	FORALL NO.	
	1440466	340.645	 Description Stabilizer Rod d=Ø20 Ax=465 h=50
Type/Model	REF NO.	FORALL NO.	
	1401847	340.762	 Description Stabilizer Rod L=284 d=Ø17
Type/Model	REF NO.	FORALL NO.	
	1406028	340.763	 Description Stabilizer Rod d=Ø17 L=316

	FORALL NO.	REF NO.	Type/Model
	340.782	2137839	
Description Stabilizer Rod			

d=Ø20 Ax=500 h=50 d=Ø20

	FORALL NO.	REF NO.	Type/Model
	340.845	1401443	
Description Stabilizer Rod			

L=640 d=Ø16 Ax=11

	FORALL NO.	REF NO.	Type/Model
	340.857	1702620	
Description Stabilizer Bush			

D=Ø64 d=Ø22 Ax=142

	FORALL NO.	REF NO.	Type/Model
	340.858	1702619	
Description Stabilizer Bush			

D=Ø80 d=Ø32 h=92

	FORALL NO.	REF NO.	Type/Model
	340.900	1626855	
Description Stabilizer Rod			

KG=3,835

	FORALL NO.	REF NO.	Type/Model
	340.902	1307067	
Description Stabilizer Rod			

KG=1,841

Type/Model	REF NO.	FORALL NO.	
	0268045	340.435	 Description Stabilizer Plastic D=Ø70 d=Ø50 h=75
Type/Model	REF NO.	FORALL NO.	
	0268044	340.436	 Description Stabilizer Plastic D=Ø70 d=Ø55 h=75
Type/Model	REF NO.	FORALL NO.	
	0763523	340.437	 Description Stabilizer Plastic D=Ø75 d=Ø50 h=60
Type/Model	REF NO.	FORALL NO.	
	0538329	340.504	 Description Stabilizer Plastic D=Ø75 d=Ø40 h=60
Type/Model	REF NO.	FORALL NO.	
	0096109	340.505	 Description Stabilizer Plastic D=Ø75 d=Ø45 h=60
Type/Model	REF NO.	FORALL NO.	
	274650 0274650	340.433	 Description Stabilizer Plastic D=Ø50 d=Ø40,5 h=23,5

	FORALL NO.	REF NO.	Type/Model
	340.434	0290825 290825 0299106 299106 02599524 2599524	
	Description Stabilizer Plastic		

D=68 d=30 h=56,5

	FORALL NO.	REF NO.	Type/Model
	340.475	0274651 274651	
	Description Stabilizer Plastic		

D=Ø60 d=Ø50 h=23

	FORALL NO.	REF NO.	Type/Model
	340.506	0268043	
	Description Stabilizer Plastic		

D=Ø35 d=Ø25,5 h=23

	FORALL NO.	REF NO.	Type/Model
	340.547	259525 299109	
	Description Stabilizer Plastic		

d=Ø41 A=64 B=81

	FORALL NO.	REF NO.	Type/Model
	340.355	274651S1 0274651S1 0295726S	
	Description Stabilizer Repair Kit		

D=Ø55 d=Ø20 h=56

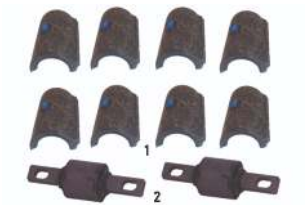
	FORALL NO.	REF NO.	Type/Model
	340.356	0295726S1 1283618S	
	Description Stabilizer Repair Kit		

D=Ø60 d=Ø20 h=60

Type/Model	REF NO.	FORALL NO.	
	0274651S 274651S	340.357	 Description Stabilizer Repair Kit D=Ø60 d=Ø50 h=23
Type/Model	REF NO.	FORALL NO.	
	0366351S 1283618S1	340.358	 Description Stabilizer Repair Kit D=Ø60 d=Ø20 h=60
Type/Model	REF NO.	FORALL NO.	
	1283618S2	340.359	 Description Stabilizer Repair Kit D=Ø60 d=Ø20 h=60
Type/Model	REF NO.	FORALL NO.	
	1400396S	340.635	 Description Repair Kit D=Ø37 d=Ø17 h=48
Type/Model	REF NO.	FORALL NO.	
	1901900	340.663	 Description Repair Kit D=Ø12 M=8
Type/Model	REF NO.	FORALL NO.	
	1901901	340.664	 Description Repair Kit D=Ø12 M=8

	FORALL NO.	REF NO.	Type/Model
	340.759	1402564S 1402571S 1402572S	
	Description		
	Repair Kit		

D=Ø42 Ax=100

	FORALL NO.	REF NO.	Type/Model
	340.760	1402564S1 1700604S 1700605S	
	Description		
	Repair Kit		

D=Ø42 Ax=100

	FORALL NO.	REF NO.	Type/Model
	340.909	1402570 1409109	
	Description		
	Stabilizer Bracket		

Type/Model	REF NO.	FORALL NO.	
	1321936	350.026	 Description Ball Joint Kit D=Ø67 d=Ø19 Ax=130 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	1243618	350.119	 Description Ball Joint Kit D=Ø67 d=Ø17 Ax=115 B=43 H=24
Type/Model	REF NO.	FORALL NO.	
	1628671	350.217	 Description Ball Joint Kit D=67 d=17 Ax=115 B=47 H=24
Type/Model	REF NO.	FORALL NO.	
	1882430S	350.232	 Description Ball Joint D=Ø67 d=Ø24 h=75
Type/Model	REF NO.	FORALL NO.	
	1271124S	350.092	 Description Ball Joint Kit D=Ø72 d=Ø19 Ax=130 B=46,5 H=30
Type/Model	REF NO.	FORALL NO.	
0689748 689748		350.014	 Description Ball Joint Kit D=Ø75 d=Ø17 Ax=115 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.029	0067354	
Description Ball Joint Kit			

D=Ø75 d=Ø19 Ax=130 B=48 H=24

	FORALL NO.	REF NO.	Type/Model
	350.030	1252284	
Description Ball Joint Kit			

D=Ø75 d=Ø21 Ax=130 B=48 h=24

	FORALL NO.	REF NO.	Type/Model
	350.117	1376728	
Description Ball Joint Kit			

D=75 d=21 Ax=130 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.198	1789649	
Description Ball Joint Kit			

D=Ø75 d=Ø21 Ax=130 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.102	1376729 2009108	
Description Ball Joint Kit			

D=Ø75 d=Ø23 Ax=152 B=52 H=24

	FORALL NO.	REF NO.	Type/Model
	350.082	20266127	
Description Ball Joint Kit			

D=Ø75 d=Ø25 Ax=130 B=48 H=24

Type/Model	REF NO.	FORALL NO.	
	0693778S 693778S	350.004	 Description Ball Joint Kit D=Ø80 d=Ø21 Ax=152 B=52,5 H=24
Type/Model	REF NO.	FORALL NO.	
	0689749	350.003	 Description Ball Joint Kit D=Ø85 d=Ø19 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	0691703	350.005	 Description Ball Joint Kit D=Ø85 d=Ø21 Ax=152 B=54 H=24
Type/Model	REF NO.	FORALL NO.	
	0513757 513757 0691709 691709	350.011	 Description Ball Joint Kit D=Ø85 d=Ø21 Ax=130 B=54 H=30
Type/Model	REF NO.	FORALL NO.	
	0698724	350.120	 Description Ball Joint Kit D=Ø85 d=Ø23 Ax=152 B=54 H=24
Type/Model	REF NO.	FORALL NO.	
	1914242	350.230	 Description Ball Joint D=Ø85 d=Ø23 Ax=130 H=24

	FORALL NO.	REF NO.	Type/Model
	350.109	0689761 689761	
	Description Ball Joint Kit		

D=Ø95 d=Ø21 Ax=130 B=61 H=35

	FORALL NO.	REF NO.	Type/Model
	350.076	0696321 696321 1208071	
	Description Ball Joint Kit		

D=Ø95 d=Ø23 Ax=152 B=61 H=35

	FORALL NO.	REF NO.	Type/Model
	350.205	1401137	
	Description Ball Joint		

D=90,5 d=28,5 h=73,5

	FORALL NO.	REF NO.	Type/Model
	350.206	1408543	
	Description Ball Joint		

D=90,5 d=21 Ax=135 B=70 H=30

	FORALL NO.	REF NO.	Type/Model
	350.010	1252283	
	Description Ball Joint		

D=Ø67 d=Ø25 L=140 B=43 H=25

	FORALL NO.	REF NO.	Type/Model
	350.130	1208073	
	Description Ball Joint Kit		

D=Ø67 B=43 h=135

Type/Model	REF NO.	FORALL NO.	
	0689747	350.108	 Description Ball Joint Kit D=Ø85 B=54 L=171
Type/Model	REF NO.	FORALL NO.	
	1445656	350.052	 Description Stabilizer Bush D=Ø108 d=Ø36 h=67
Type/Model	REF NO.	FORALL NO.	
	1676776	350.177	 Description Repair Kit D=Ø108 d=Ø36 h=67
Type/Model	REF NO.	FORALL NO.	
	0080521S 1361651S 1368270S 1390932S 1617096S 1793875S 1817808S 1861038	1892492S 2001492S 350.188	 Description Ball Joint Kit D=Ø70 d=Ø23 Ax=152 H=24
Type/Model	REF NO.	FORALL NO.	
	1914282	350.190	 Description Ball Joint D=Ø70 d=Ø23 Ax=130 H=24
Type/Model	REF NO.	FORALL NO.	
	1817809S 2050766	350.197	 Description Ball Joint D=Ø70 d=Ø21 Ax=130 H=24

	FORALL NO.	REF NO.	Type/Model
	350.200	1882434	
Description Ball Joint			

D=Ø90 d=Ø24 Ax=130

	FORALL NO.	REF NO.	Type/Model
	350.046	1271124	
Description Repair Kit			

D=Ø72 d=Ø19 Ax=130 H=30

	FORALL NO.	REF NO.	Type/Model
	350.229	2022096S	
Description Repair Kit			

D=Ø72 d=Ø21 Ax=152 h=24

	FORALL NO.	REF NO.	Type/Model
	350.056	0693778 693778	
Description Repair Kit			

D=Ø80 d=Ø21 H=24 Ax=152

	FORALL NO.	REF NO.	Type/Model
	350.063	0696320	
Description Repair Kit			

D=Ø90

	FORALL NO.	REF NO.	Type/Model
	350.071	1822423	
Description Repair Kit			

D=Ø90

Type/Model	REF NO.	FORALL NO.	
	1398368	350.064	 Description Repair Kit D=Ø72
Type/Model	REF NO.	FORALL NO.	
	0691704 691704 1183201	350.065	 Description Repair Kit D=Ø72
Type/Model	REF NO.	FORALL NO.	
	1376730	350.110	 Description Repair Kit D=Ø72 d=Ø45 M=20x1,5

	FORALL NO.	REF NO.	Type/Model
	360.131	1261101	
	Description Axle Rod		

L=390 d=Ø21/19 Ax=152/130

	FORALL NO.	REF NO.	Type/Model
	360.173	1620439	
	Description Axle Rod		

L=595 d=Ø21/21 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.161	0646373 0655695 0655697 1284860 1620438	
	Description Axle Rod		

L=600 d=Ø21/21 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.194	1274741	
	Description Axle Rod		

L=600 d=Ø17/17 Ax=115/115

	FORALL NO.	REF NO.	Type/Model
	360.052	1294251	
	Description Axle Rod Alternative Rubber		

L=606 d=Ø19/19 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	360.218	2022097	
	Description Axle Rod		

L=602,5 d=Ø21/21 Ax=130/130

Type/Model	REF NO.	FORALL NO.	
	0267743 267743 1361649 1361650 1656428	360.053	 Description Axle Rod L=611 d=Ø21/21 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	1817809	360.215	 Description Axle Rod L=611 d=Ø21/21 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	0099990 099990	360.149	 Description Axle Rod L=665 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	2118353	360.227	 Description Axle Rod L=608 d=Ø21/21 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	1611118 2118350	360.288	 Description Axle Rod L=590 d=Ø17/17 Ax=115/115
Type/Model	REF NO.	FORALL NO.	
	2022096	360.293	 Description Axle Rod L=383 d=Ø19/21 Ax=130/152

	FORALL NO.	REF NO.	Type/Model
	360.300	1882430	
	Description Axle Rod		

	FORALL NO.	REF NO.	Type/Model
	360.302	2118354	
	Description Axle Rod		

	FORALL NO.	REF NO.	Type/Model
	360.225	1152381 SOLARIS0820352044 VDL41152381	
	Description Axle Rod		

L=288 d=Ø21x40 Ax=130

	FORALL NO.	REF NO.	Type/Model
	360.301	1882442	
	Description Axle Rod		

Type/Model	REF NO.	FORALL NO.	
	0649819 649819 1620437 1793877	370.035	 Description Axle Rod V L=603 d=Ø23/23 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	1361652 1620436 1793876	370.033	 Description Axle Rod V L=608 d=Ø23/23 Ax=152/152
Type/Model	REF NO.	FORALL NO.	
	0080521 1361651 1368270 1390932 1617096 1793875 1817808 1892492	2001492 370.030	 Description Axle Rod V L=609 Ax=152/152 d=Ø23/23
Type/Model	REF NO.	FORALL NO.	
	1883821 2001491	370.066	 Description Axle Rod V L=609 d=Ø23/23 Ax=130/130
Type/Model	REF NO.	FORALL NO.	
	1401136	370.077	 Description Axle Rod V L=600 H=540 d=21/21 Ax=135/135
Type/Model	REF NO.	FORALL NO.	
	2141264	370.087	 Description Axle Rod V L=609 d=Ø23/23 Ax=130/130

	FORALL NO.	REF NO.	Type/Model
	210.831	1702614	
	Description Axle Rod V		

	FORALL NO.	REF NO.	Type/Model
	370.096	1455838	
	Description Axle Rod V		

L=607 Ax=130/130 d=Ø19

	FORALL NO.	REF NO.	Type/Model
	370.102	20264198	
	Description Axle Rod V		

Ax=130/130 L=754 K=45 d=Ø25/25

	FORALL NO.	REF NO.	Type/Model
	370.103	2151361	
	Description Axle Rod V		

Type/Model	REF NO.	FORALL NO.	
	92968	1283725	
	279245	1283726	
	296305	1283852	
	378220	1286348	
	1205672	1327883	
	1211866		
	1283723		
	1283724		
Description			
Chassis Shock Absorber			

Lmax=640 Lmin=395 UD=ØM16x80 LD=ØM20x50

Type/Model	REF NO.	FORALL NO.	
	222773	1283732	
	252620	1328748	
	360585		
	380585		
	740021		
	755262		
	1282623		
	1282624		
Description			
Chassis Shock Absorber			

Lmax=677 Lmin=435 UD=Ø20x62 LD=Ø30x62

Type/Model	REF NO.	FORALL NO.	
	0083654	380.044	
	251700112278		
Description			
Chassis Shock Absorber			

Lmax=681 Lmin=445 UD=Ø20x62 LD=Ø30x62

Type/Model	REF NO.	FORALL NO.	
	1382704	1942781	
	1398694	1944417	
	1427903	1944418	
	1618606	1944419	
	1696290		
	1696291		
	1696292		
	1849370		
Description			
Chassis Shock Absorber			

Lmax=698 Lmin=419 UD=ØM16x92 LD=ØM16x92

Type/Model	REF NO.	FORALL NO.	
	1369711	380.133	
	1443695		
	1450885		
	1456600		
	1606742		
	1707359		
Description			
Chassis Shock Absorber			

Lmax=670 Lmin=436 UD=Ø20x62 LD=Ø20x50

Type/Model	REF NO.	FORALL NO.	
	1194745	380.218	
Description			
Chassis Shock Absorber			

Lmax=488 Lmin=308 UD=Ø16X75 LD=Ø16X75

	FORALL NO.	REF NO.	Type/Model
	380.230	1401805 1401807 1407069 1706338 1706888 1707036 1707348 1710988	
	Description Chassis Shock Absorber		

Lmax=613 Lmin=363 UD=Ø14x71 LD=Ø14x74

	FORALL NO.	REF NO.	Type/Model
	380.295	1610800	
	Description Chassis Shock Absorber		

Lmax=560 Lmin=380 UD=Ø20X62 LD=Ø20X50

	FORALL NO.	REF NO.	Type/Model
	380.296	1912521	
	Description Chassis Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	380.297	1401676 1405776 1407076 1407077 1706506 1706507 1707362 1707385	AFRE010
	Description Chassis Shock Absorber		

Lmax=654 Lmin=392

	FORALL NO.	REF NO.	Type/Model
	380.298	1401678 1407073 1707010 1707040 1707349 1710989 1711668 AFRE006	
	Description Chassis Shock Absorber		

Lmax=598 Lmin=348 UD=Ø14X71 LD=Ø14X74

	FORALL NO.	REF NO.	Type/Model
	380.299	1401803 1405616 1407070 1407072 1706505 1707378 AFRE003	
	Description Chassis Shock Absorber		

Lmax=681 Lmin=406 UD=Ø14X71 LD=Ø14X74

Type/Model	REF NO.	FORALL NO.	
	1405617 1407071 1706339 1707361 1707453	380.300	
		Description Chassis Shock Absorber	

Type/Model	REF NO.	FORALL NO.	
	1902305 1924212	380.304	
		Description Chassis Shock Absorber	

Lmax=704 Lmin=464 UD=Ø16X105 LD=Ø20X50

Type/Model	REF NO.	FORALL NO.	
	AMPC151 AMPC155 KAK9866	380.323	
		Description Chassis Shock Absorber	

Type/Model	REF NO.	FORALL NO.	
	1401677 1407074 1706341 1707380 AFRE007	380.347	
		Description Chassis Shock Absorber	

Type/Model	REF NO.	FORALL NO.	
	HLK6590	380.362	
		Description Chassis Shock Absorber	

Type/Model	REF NO.	FORALL NO.	
	1896599	380.383	
		Description Chassis Shock Absorber	

	FORALL NO.	REF NO.	Type/Model
	380.384	2011211	
	Description Chassis Shock Absorber		
	FORALL NO.	REF NO.	Type/Model
	380.387	1919505	
	Description Chassis Shock Absorber		
	FORALL NO.	REF NO.	Type/Model
	380.389	1710069	
	Description Chassis Shock Absorber		

Type/Model	REF NO.	FORALL NO.	
	1336826	380.029	
			Description
			Trailer Shock Absorber
			Lmax=474 Lmin=314 UD=Ø20x62 LD=Ø20x62
Type/Model	REF NO.	FORALL NO.	
	1336828	380.033	
			Description
			Trailer Shock Absorber
			Lmax=540 Lmin=350 UD=Ø24x55 LD=Ø24x55
Type/Model	REF NO.	FORALL NO.	
	1336823 1336827	380.034	
			Description
			Trailer Shock Absorber
			Lmax=472 Lmin=332 UD=Ø24x62 LD=Ø24x62

	FORALL NO.	REF NO.	Type/Model
	380.017	0699425	
	Description Rubber Mounting		
D=Ø57 d=Ø34,5 h=42			

	FORALL NO.	REF NO.	Type/Model
	380.018	0698429	
	Description Rubber Mounting		
D=Ø40 d=Ø25 h=40			

	FORALL NO.	REF NO.	Type/Model
	380.016	0109860	
	Description Rubber Mounting		
D=Ø59,5 d=Ø20,5 h=31,5			

	FORALL NO.	REF NO.	Type/Model
	380.020	1620344	
	Description Rubber Mounting		
D=Ø49,5 d=Ø19 h=20			

Type/Model	REF NO.	FORALL NO.	
	1382283 1382283A 1382283R 1450903	410.024	
		Description	Hand Pump

Type/Model	REF NO.	FORALL NO.	
	1315942	410.032	
		Description	Hand Pump

Type/Model	REF NO.	FORALL NO.	
	0372858	410.036	
		Description	Cab Pump

Type/Model	REF NO.	FORALL NO.	
	1382282 1450902	410.037	
		Description	Cab Pump

Type/Model	REF NO.	FORALL NO.	
	0372859	410.052	
		Description	Cabin Tilting Pump

	FORALL NO.	REF NO.	Type/Model
	420.019	372862	683068R
		372863	1295723
Description Cylinder		372863A	1295723A
		0372863R	1295724A
		372863R	1295724R
		683068	1295754
		683068A	1349831
		0683068R	1349831A

D=Ø50 Ax=736

	FORALL NO.	REF NO.	Type/Model
	420.043	1295729	
Description Cylinder			

	FORALL NO.	REF NO.	Type/Model
	420.044	1308300A	
		1308300R	
Description Cylinder		1346200	
		1346200A	
		1346200R	

	FORALL NO.	REF NO.	Type/Model
	420.057	1444742	
		1444742A	
Description Cab Cylinder		1444742R	

	FORALL NO.	REF NO.	Type/Model
	420.058	1401873	
Description Cylinder			

Type/Model	REF NO.	FORALL NO.	
	1298675 1396202 1438837	430.048	
		Description Cab Bushing	
			D=Ø85 d=Ø20 h=23,8
Type/Model	REF NO.	FORALL NO.	
	1290794	430.049	
		Description Cab Bushing	
			D=Ø60 d=Ø20 h=48
Type/Model	REF NO.	FORALL NO.	
	1290795	430.050	
		Description Cab Mounting	
			D=Ø85 d=Ø20 h=8
Type/Model	REF NO.	FORALL NO.	
	1314545	430.051	
		Description Cab Bushing	
			D=Ø90 d=Ø20 h=70
Type/Model	REF NO.	FORALL NO.	
	1366868 1425160	430.151	
		Description Cab Bushing	
			D=Ø74 d=Ø20 h=62
Type/Model	REF NO.	FORALL NO.	
	1694967	430.178	
		Description Cab Bushing	
			D=Ø55 d=Ø30 h=25

	FORALL NO.	REF NO.	Type/Model
	430.179	1371070	
	Description Repair Kit For Cab		

D=Ø73 d=Ø31 h=26

	FORALL NO.	REF NO.	Type/Model
	430.185	1694968	
	Description Rubber Buffer		

D=Ø45 d=Ø30 h=12

	FORALL NO.	REF NO.	Type/Model
	430.186	1694969	
	Description Rubber Metal Bushing		

D=Ø68 d=Ø31 h=8

	FORALL NO.	REF NO.	Type/Model
	430.208	1403089	
	Description Cab Bushing		

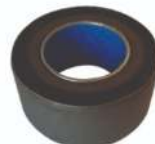
D=Ø41 d=Ø11 h=38

	FORALL NO.	REF NO.	Type/Model
	430.210	0365453	
	Description Cab Bush		

D=Ø34 d=Ø12 h=56

	FORALL NO.	REF NO.	Type/Model
	430.258	1405654	
	Description Cab Bushing		

D=Ø100 d=Ø29 h=116

Type/Model	REF NO.	FORALL NO.	
	1403397 1405437	430.330	 Description Cab Bushing D=Ø70 d=Ø29 h=116
Type/Model	REF NO.	FORALL NO.	
	1405552	430.331	 Description Cab Bushing D=Ø40 d=Ø14,5 h=80
Type/Model	REF NO.	FORALL NO.	
	ACHF846	430.332	 Description Cab Mounting D=Ø85 d=Ø25 h=32
Type/Model	REF NO.	FORALL NO.	
	1371061	430.335	 Description Cab Bushing D=Ø55 d=Ø30 h=40
Type/Model	REF NO.	FORALL NO.	
	1395479	430.336	 Description Rubber Metal Washer D=Ø55 h=15
Type/Model	REF NO.	FORALL NO.	
	0077390 1332194	430.085	 Description Metal Pin D=Ø25 h=136,5

	FORALL NO.	REF NO.	Type/Model
	430.086	1266426 1399160 1656266	
	Description Metal Bush		

D=Ø48 d=Ø30 d=Ø25 h=20

	FORALL NO.	REF NO.	Type/Model
	430.087	1271385 1271753	
	Description Sealing Pur		

D=Ø62 d=Ø48 h=5,7

	FORALL NO.	REF NO.	Type/Model
	430.243	1399159	
	Description Seal Ring		

D=Ø70 d=Ø48 h=5

	FORALL NO.	REF NO.	Type/Model
	430.161	1328885	
	Description Metal Bush		

D=Ø35 d=Ø20 h=29

	FORALL NO.	REF NO.	Type/Model
	430.038	1298675S 1396202S 1399160S 1438837S 1656266S3	
	Description Repair Kit For Cab		

D=Ø85 d=Ø20 h=23,8

	FORALL NO.	REF NO.	Type/Model
	430.039	1298675S1 1396202S1 1438837S1	
	Description Repair Kit For Cab		

D=Ø85 d=Ø20 h=23,8

Type/Model	REF NO.	FORALL NO.	
	1266426S 1399160S1 1656266S4	430.040	 Description Repair Kit For Cab D=Ø48 d=Ø30 d=Ø25 h=20
Type/Model	REF NO.	FORALL NO.	
	1290794S	430.041	 Description Repair Kit For Cab D=Ø60 d=Ø20 h=48
Type/Model	REF NO.	FORALL NO.	
	1290794S1	430.042	 Description Repair Kit For Cab D=Ø60 d=Ø20 h=48
Type/Model	REF NO.	FORALL NO.	
	0077390S 1332194S1	430.043	 Description Repair Kit For Cab D=Ø48 d=Ø30 d=Ø25 h=20
Type/Model	REF NO.	FORALL NO.	
	1314545S	430.044	 Description Repair Kit For Cab D=Ø90 d=Ø20 h=70
Type/Model	REF NO.	FORALL NO.	
	1314545S1	430.045	 Description Repair Kit For Cab D=Ø90 d=Ø20 h=70

	FORALL NO.	REF NO.	Type/Model
	430.046 Description Repair Kit For Cab	1266426S1 1399160S2 1656266S5	

D=Ø48 d=Ø30 d=Ø25 h=20

	FORALL NO.	REF NO.	Type/Model
	430.101 Description Repair Kit For Cab	1290794S2	

D=Ø60 d=Ø20 h=48

	FORALL NO.	REF NO.	Type/Model
	430.102 Description Repair Kit For Cab	1298675S2 1396202S2 1438837S2	

D=Ø85 d=Ø20 h=23,8

	FORALL NO.	REF NO.	Type/Model
	430.103 Description Repair Kit For Cab	1656266S	

D=Ø48 d=Ø30 d=Ø25 h=20

	FORALL NO.	REF NO.	Type/Model
	430.104 Description Repair Kit For Cab	1290794S3	

D=Ø60 d=Ø20 h=48

	FORALL NO.	REF NO.	Type/Model
	430.105 Description Repair Kit For Cab	1656266S1	

D=Ø48 d=Ø30 d=Ø25 h=20

Type/Model	REF NO.	FORALL NO.	
	1314545S2	430.106	 Description Repair Kit For Cab D=Ø48 d=Ø30 d=Ø25 h=20
Type/Model	REF NO.	FORALL NO.	
	1656266S2	430.107	 Description Repair Kit For Cab D=Ø48 d=Ø30 d=Ø25 h=20
Type/Model	REF NO.	FORALL NO.	
	1290794S4	430.108	 Description Repair Kit For Cab D=Ø60 d=Ø20 h=48
Type/Model	REF NO.	FORALL NO.	
	1366868S 1425160S	430.160	 Description Repair Kit Cab D=Ø74 d=Ø20 h=62
Type/Model	REF NO.	FORALL NO.	
	1332194S	430.162	 Description Repair Kit For Cab D=Ø48 d=Ø30 d=Ø25 h=20
Type/Model	REF NO.	FORALL NO.	
	1314545S3	430.176	 Description Repair Kit For Cab D=Ø90 d=Ø20 h=70

	FORALL NO.	REF NO.	Type/Model
	430.177	1694967S	
	Description Repair Kit For Cab		

D=Ø55 d=Ø30 h=25

	FORALL NO.	REF NO.	Type/Model
	430.209	1243044S 1243071S 1403089S	
	Description Cab Repair Kit		

D=Ø41 d=Ø11 h=38

	FORALL NO.	REF NO.	Type/Model
	430.328	1436209	
	Description Cab Bracket		

D=Ø24x16 Ax=62 D=Ø16

	FORALL NO.	REF NO.	Type/Model
	430.329	1436210	
	Description Cab Bracket		

D=Ø16 Ax=62 Ax=30

	FORALL NO.	REF NO.	Type/Model
	430.337	1436209S	
	Description Repair Kit		

D=Ø30

	FORALL NO.	REF NO.	Type/Model
	430.338	1436210S	
	Description Repair Kit		

D=Ø30

Type/Model	REF NO.	FORALL NO.	
	1436209S1 1436210S1	430.339	
		Description Repair Kit	
D=Ø30			
Type/Model	REF NO.	FORALL NO.	
	1366868S1 1425160S1 1436209S2 1436210S2	430.340	
		Description Repair Kit	
D=Ø30			
Type/Model	REF NO.	FORALL NO.	
	1739222	430.354	
		Description Rubber Washer	
Type/Model	REF NO.	FORALL NO.	
	1403393 1405020	430.363	
		Description Plastic Bushing	
D=Ø57 d=Ø43 h=28			
Type/Model	REF NO.	FORALL NO.	
	1403382 1405436	430.364	
		Description Pipe	
D=Ø29 d=Ø16 h=118			
Type/Model	REF NO.	FORALL NO.	
	1451156	430.365	
		Description Bolt	
M=16x2x170			

	FORALL NO.	REF NO.	Type/Model
	430.366	1231052 1669590	
	Description Nut		
M=16x2			
	FORALL NO.	REF NO.	Type/Model
	430.367	1405148	
	Description Bolt		
M=14x1,5x100			
	FORALL NO.	REF NO.	Type/Model
	430.368	1403411	
	Description Nut		
M=14x1,5			
	FORALL NO.	REF NO.	Type/Model
	430.369	1403397S 1405437S 1405552S	
	Description Repair Kit		
D=Ø70 d=Ø29 h=116			

Type/Model	REF NO.	FORALL NO.	
	1260941	1818916	380.143
	1265271		
	1319672		
	1337159		
	1377825		
	1387327		
	1623464		
	1817662		
			Description
			Cabin Shock Absorber Coil Spring
			
			Lmax=331 Lmin=277 UD=Ø25X40 LD=ØM14X75

Type/Model	REF NO.	FORALL NO.	
	1319673		380.144
	1387326		
	1623465		
	1792422		
	1817663		
			Description
			Cabin Shock Absorber Coil Spring
			
			Lmax=276 Lmin=237 UD=Ø14X40 LD=ØM14X75

Type/Model	REF NO.	FORALL NO.	
	1260941S	1818916S	440.105
	1265271S		
	1319672S		
	1337159S		
	1377825S		
	1387327S		
	1623464S		
	1817662S		
			Description
			Cabin Shock Absorber Coil Spring
			
			Lmax=334 Lmin=280

Type/Model	REF NO.	FORALL NO.	
	1260941S1	1818916S1	440.109
	1265271S1		
	1319672S1		
	1337159S1		
	1377825S1		
	1387327S1		
	1623464S1		
	1817662S1		
			Description
			Cabin Shock Absorber Coil Spring
			
			Lmax=284 Lmin=247

Type/Model	REF NO.	FORALL NO.	
	1377826		440.111
	1451155		
	1792419		
	1818917		
			Description
			Cabin Shock Absorber Coil Spring
			
			Lmax=308 Lmin=270

Type/Model	REF NO.	FORALL NO.	
	1260942		440.112
	1265272		
	1377828		
	1792420		
	1818919		
			Description
			Cabin Shock Absorber Coil Spring
			
			Lmax=284 Lmin=247 UD=Ø14X40 LD=Ø14X83

	FORALL NO.	REF NO.	Type/Model
	440.159	1403412 1405507 1407080 AFRE012	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=261 Lmin=230 KG=2,15

	FORALL NO.	REF NO.	Type/Model
	440.157	1403390 1405892 1407081 1703588 AFRE013 AFRU075	
	Description		
	Cabin Shock Absorber Coil Spring		

	FORALL NO.	REF NO.	Type/Model
	440.187	1872954 1936408 1938642	
	Description		
	Cabin Shock Absorber Coil Spring		

	FORALL NO.	REF NO.	Type/Model
	440.188	1896514 1936410	
	Description		
	Cabin Shock Absorber Coil Spring		

	FORALL NO.	REF NO.	Type/Model
	440.222	1868685 1936407	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=321 Lmin=284 UD=Ø12X50 LD=Ø12X50

	FORALL NO.	REF NO.	Type/Model
	440.223	1850676 1936404	
	Description		
	Cabin Shock Absorber Coil Spring		

Lmax=351 Lmin=309 UD=Ø12x50 LD=Ø12x50

Type/Model	REF NO.	FORALL NO.	
	375224	1622211	440.059
	1265281		
	1285393		
	1321590		
	1353450		
	1353453		
	1371065		
	1444147		
			Description
			Cabin Shock Absorber Air Spring
			
			M=14x1,5 D=Ø25 Lmin=271 Lmax=315
Type/Model	REF NO.	FORALL NO.	
	299862		440.060
	1265282		
	1285394		
	1321591		
	1353451		
	1353454		
	1371066		
	1623477		
			Description
			Cabin Shock Absorber Air Spring
			
			M=14x1,5 D=Ø14 Lmin=239 Lmax=276

	FORALL NO.	REF NO.	Type/Model
	440.103	1303516 1436055	
			
	Description Cabin Shock Absorber		

Lmax=248 Lmin=227

	FORALL NO.	REF NO.	Type/Model
	440.148	1380606 1436060 1609020	
			
	Description Cabin Shock Absorber		

	FORALL NO.	REF NO.	Type/Model
	440.158	1850671 1924746 1945345 1955773 1955775 2191027	
			
	Description Cabin Shock Absorber		

Lmax=261 Lmin=229 KG=2,080

Type/Model	REF NO.	FORALL NO.	
	0082481	450.022	
		Description	
		Pedal Cover	
A=81 B=60			
Type/Model	REF NO.	FORALL NO.	
	1405405	450.023	
		Description	
		Pedal Cover	
A=80 B=60			

	FORALL NO.	REF NO.	Type/Model
 Description Rubber Strip L=215	460.050	1340450	
	FORALL NO.	REF NO.	Type/Model
 Description Rubber Metal Buffer D=Ø40 L=30 M=8x20	460.044	0285530	
	FORALL NO.	REF NO.	Type/Model
 Description Rubber Strip	460.061	1927847	

Type/Model	REF NO.	FORALL NO.	
	1238280	470.010	
		Description	
		Gas Spring	
			L = 530 N = 400
Type/Model	REF NO.	FORALL NO.	
	0758296	470.011	
		Description	
		Gas Spring	
			L = 405 N = 200
Type/Model	REF NO.	FORALL NO.	
	1451195 1651601	470.057	
		Description	
		Gas Spring	
			Lmax = 475 Lmin = 197 N = 400
Type/Model	REF NO.	FORALL NO.	
	1400705	470.058	
		Description	
		Gas Spring	
			Lmax = 613 Lmin = 264 N = 215
Type/Model	REF NO.	FORALL NO.	
	1296632	470.059	
		Description	
		Gas Spring	
			Lmax = 485 Lmin = 204 N = 300
Type/Model	REF NO.	FORALL NO.	
	1372540	470.060	
		Description	
		Gas Spring	
			Lmax = 671 Lmin = 291 N = 240

	FORALL NO.	REF NO.	Type/Model
	470.061	1323677	
	Description Gas Spring		
Lmax=330 Lmin=102			
	FORALL NO.	REF NO.	Type/Model
	470.138	1706932	
	Description Gas Spring		
	FORALL NO.	REF NO.	Type/Model
	470.139	2318741	
	Description Gas Spring		
	FORALL NO.	REF NO.	Type/Model
	470.141	1925981	
	Description Gas Spring		
	FORALL NO.	REF NO.	Type/Model
	470.142	1846172	
	Description Gas Spring		

Type/Model	REF NO.	FORALL NO.	
	1406629	480.018	
		Description	
		Pull Righth	
			L=357 D=Ø7/5

	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>510.285</td><td>0683067</td><td></td></tr><tr><td colspan="3">Description Differential Case Full Forging</td></tr></table>	FORALL NO.	REF NO.	Type/Model	510.285	0683067		Description Differential Case Full Forging		
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510.285	0683067									
Description Differential Case Full Forging										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>510.286</td><td>0683067S</td><td></td></tr><tr><td colspan="3">Description Differential Case Full Forging</td></tr></table>	FORALL NO.	REF NO.	Type/Model	510.286	0683067S		Description Differential Case Full Forging		
FORALL NO.	REF NO.	Type/Model								
510.286	0683067S									
Description Differential Case Full Forging										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>510.287</td><td>0683067S1</td><td></td></tr><tr><td colspan="3">Description Differential Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	510.287	0683067S1		Description Differential Repair Kit		
FORALL NO.	REF NO.	Type/Model								
510.287	0683067S1									
Description Differential Repair Kit										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>510.239</td><td>1396548</td><td></td></tr><tr><td colspan="3">Description Nut Big</td></tr></table>	FORALL NO.	REF NO.	Type/Model	510.239	1396548		Description Nut Big		
FORALL NO.	REF NO.	Type/Model								
510.239	1396548									
Description Nut Big										
M=86x2										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>510.240</td><td>1396606</td><td></td></tr><tr><td colspan="3">Description Nut Small</td></tr></table>	FORALL NO.	REF NO.	Type/Model	510.240	1396606		Description Nut Small		
FORALL NO.	REF NO.	Type/Model								
510.240	1396606									
Description Nut Small										
M=58x1,5										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>510.312</td><td>0394508</td><td></td></tr><tr><td colspan="3">Description Seal Ring</td></tr></table>	FORALL NO.	REF NO.	Type/Model	510.312	0394508		Description Seal Ring		
FORALL NO.	REF NO.	Type/Model								
510.312	0394508									
Description Seal Ring										
D=Ø67 d=Ø42										

Type/Model	REF NO.	FORALL NO.	
	0088933 0683067S2	510.340	 Description Bolt M=18x2,5 h=70
Type/Model	REF NO.	FORALL NO.	
	325235	510.350	 Description Washer D=Ø34 d=Ø22,5 h=8
Type/Model	REF NO.	FORALL NO.	
	1895529	510.402	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	0286580	510.403	 Description Nut
Type/Model	REF NO.	FORALL NO.	
	0376039	510.404	 Description Seal Ring
Type/Model	REF NO.	FORALL NO.	
	0556110	510.405	 Description Metal Bushing

	FORALL NO.	REF NO.	Type/Model
	510.406	0657061	
	Description Bearing		
	FORALL NO.	REF NO.	Type/Model
	510.407	1296486	
	Description Bearing		
	FORALL NO.	REF NO.	Type/Model
	510.408	1352849	
	Description Seal Ring		
	FORALL NO.	REF NO.	Type/Model
	510.409	1367323	
	Description Metal Bushing		
	FORALL NO.	REF NO.	Type/Model
	510.410	1895529S	
	Description Metal Bushing		
	FORALL NO.	REF NO.	Type/Model
	510.411	1949701	
	Description Stud Axle Pins		

Type/Model	REF NO.	FORALL NO.	
	2022711	510.412	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1798822	510.413	 Description Metal Bushing
Type/Model	REF NO.	FORALL NO.	
	1798825	510.414	 Description Seal Ring
Type/Model	REF NO.	FORALL NO.	
	1798828	510.415	 Description Metal Bushing
Type/Model	REF NO.	FORALL NO.	
	1849780	510.416	 Description Stud Axle Pins
Type/Model	REF NO.	FORALL NO.	
	1849781	510.417	 Description Nut

	FORALL NO.	REF NO.	Type/Model
	510.418	1917529	
Description Metal Bushing			
	FORALL NO.	REF NO.	Type/Model
	510.419	1924694	
Description Seal Ring			
	FORALL NO.	REF NO.	Type/Model
	510.459	0099720 1337020 1337020G 2118263	
Description Bolt			
M=22x1,5 h=70			
	FORALL NO.	REF NO.	Type/Model
	510.460	0099720S 0620652S 620652S 0652575S 652575S 1241815S 1337020S 1356737S	1358989S 1358990S 1402360S 1455046S 1534207S 1826088S 2118263S
Description Bolt Repair Kit			
M=22x1,5			

Type/Model	REF NO.	FORALL NO.	
	1860299 1956924 42563674	610.029	
			Description Release Lever
d=Ø22 Ax=180,5			
Type/Model	REF NO.	FORALL NO.	
	1615935	610.030	
			Description Spindle
D=Ø30 Ax=115			
Type/Model	REF NO.	FORALL NO.	
	1392537	610.064	
			Description Clutch Lever Complete
M=8x1,5 h=70			
Type/Model	REF NO.	FORALL NO.	
	1438641	610.065	
			Description Clutch Lever Complete
M=8x1,5 h=70			
Type/Model	REF NO.	FORALL NO.	
	1860299S 1956924S 42563674S	610.102	
			Description Release Lever
Type/Model	REF NO.	FORALL NO.	
	1818481	610.113	
			Description Clutch Release Fork
Ax=400			

	FORALL NO.	REF NO.	Type/Model
	610.114	1783192	
Description Clutch Release Fork			

Ax=430

	FORALL NO.	REF NO.	Type/Model
	610.115	1829681	
Description Clutch Release Fork			

Ax=353

	FORALL NO.	REF NO.	Type/Model
	610.129	1604165S	
Description Clutch Lever Complete Zf Type			

d=Ø18 M=12x1.75

	FORALL NO.	REF NO.	Type/Model
	610.066	1392537S 1438641S	
Description Clutch Lever Repair Kit			

D=Ø35 d=Ø20 h=16

	FORALL NO.	REF NO.	Type/Model
	610.100	1311223S 1314071S	
Description Clutch Release Fork Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	610.083	1379082	
Description Roller			

D=Ø30 d=Ø13

Type/Model	REF NO.	FORALL NO.	
	1983123	610.127	
		Description	
		Pin	

	FORALL NO.	REF NO.	Type/Model
	630.011	0709116 1257928	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.012	1325347	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.014	0721187 1325346 FBU9962	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.015	0067185 0689511 1505271 FBU9614	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.016	0303055 1325345 FBU8676	
	Description Air Brake Diaphragm		
	FORALL NO.	REF NO.	Type/Model
	630.017	0689366 1505272	
	Description Air Brake Diaphragm		

Type/Model	REF NO.	FORALL NO.	
	0312940 0501182 0706123 1313895 1504944 FBU8648	630.018	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	691763 0695751	630.019	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	0066619	630.020	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	0305049 0533891 0706128 FBU8677	630.021	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	0691602 0694277	630.022	
		Description Air Brake Diaphragm	
Type/Model	REF NO.	FORALL NO.	
	0504585 0694274 0721172	630.023	
		Description Air Brake Diaphragm	

	FORALL NO.	REF NO.	Type/Model
	640.002	1694354	
	Description Caliper Repair Kit		

Type/Model	REF NO.	FORALL NO.	
	1616894 1622785 1689313	641.007	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1639100	641.013	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1639100S	641.154	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1439494	641.014	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1439493	641.019	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
		641.159	 Description Caliper Repair Kit 2 Cable Sensor

	FORALL NO.	REF NO.	Type/Model
	641.160		
	Description Caliper Repair Kit 3 Cable Sensor		

Type/Model	REF NO.	FORALL NO.	
	1505890	643.001	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1628065	643.002	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1436853	643.003	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1517407	643.004	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1517354	643.012	 Description Caliper Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1440505	643.049	 Description Caliper Repair Kit

	FORALL NO.	REF NO.	Type/Model
	643.062	865966	
	Description Caliper Repair Kit		
	FORALL NO.	REF NO.	Type/Model
	643.107	1505372	
	Description Caliper Repair Kit 22 5 Left		
	FORALL NO.	REF NO.	Type/Model
	643.108	1505373	
	Description Caliper Repair Kit 22 5 Right		
	FORALL NO.	REF NO.	Type/Model
	643.109	877930	
	Description Caliper Repair Kit 19 5 Left		
	FORALL NO.	REF NO.	Type/Model
	643.110	877931	
	Description Caliper Repair Kit 19 5 Right		
	FORALL NO.	REF NO.	Type/Model
	643.116	866216	
	Description Caliper Repair Kit 22 5 Left		

Type/Model	REF NO.	FORALL NO.	
	866217	643.117	
			Description Caliper Repair Kit 19 5 Right

	FORALL NO.	REF NO.	Type/Model
	650.082	1602394	
	Description Bushing		

D=Ø46 d=Ø42 h=72,5

Type/Model	REF NO.	FORALL NO.	
	0290378 0593595	660.055	
		Description	Bushing
Type/Model	REF NO.	FORALL NO.	
	0646745 1333402	660.056	
		Description	Bushing
Type/Model	REF NO.	FORALL NO.	
	0389862 1212994 1301490 1340297	660.057	
		Description	Brake Shoe Spring
Type/Model	REF NO.	FORALL NO.	
	0672797	660.058	
		Description	Brake Shoe Spring
Type/Model	REF NO.	FORALL NO.	
	0667965	660.059	
		Description	Brake Shoe Roller
Type/Model	REF NO.	FORALL NO.	
	0070404 0371807	660.060	
		Description	Brake Shoe Bolt

	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>660.061</td><td>0075566 0292079</td><td></td></tr><tr><td colspan="3">Description Brake Shoe Bolt</td></tr></table>	FORALL NO.	REF NO.	Type/Model	660.061	0075566 0292079		Description Brake Shoe Bolt		
FORALL NO.	REF NO.	Type/Model								
660.061	0075566 0292079									
Description Brake Shoe Bolt										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>660.062</td><td>0096242 0290377</td><td></td></tr><tr><td colspan="3">Description Brake Shoe Bolt</td></tr></table>	FORALL NO.	REF NO.	Type/Model	660.062	0096242 0290377		Description Brake Shoe Bolt		
FORALL NO.	REF NO.	Type/Model								
660.062	0096242 0290377									
Description Brake Shoe Bolt										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>660.063</td><td>0681090</td><td></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	660.063	0681090		Description Repair Kit		
FORALL NO.	REF NO.	Type/Model								
660.063	0681090									
Description Repair Kit										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>660.064</td><td>0096242S 0290377S 0593595S</td><td></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	660.064	0096242S 0290377S 0593595S		Description Repair Kit		
FORALL NO.	REF NO.	Type/Model								
660.064	0096242S 0290377S 0593595S									
Description Repair Kit										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>660.065</td><td>0070404S 0371807S 0593595S1 0667965S</td><td></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	660.065	0070404S 0371807S 0593595S1 0667965S		Description Repair Kit		
FORALL NO.	REF NO.	Type/Model								
660.065	0070404S 0371807S 0593595S1 0667965S									
Description Repair Kit										
	<table><tr><th>FORALL NO.</th><th>REF NO.</th><th>Type/Model</th></tr><tr><td>660.066</td><td></td><td></td></tr><tr><td colspan="3">Description Repair Kit</td></tr></table>	FORALL NO.	REF NO.	Type/Model	660.066			Description Repair Kit		
FORALL NO.	REF NO.	Type/Model								
660.066										
Description Repair Kit										

Type/Model	REF NO.	FORALL NO.	
	0096242S1 0290377S1 0593595S2 0667965S1	660.067	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1654675	660.229	 Description Brake Shoe Spring D=Ø16 L=105
Type/Model	REF NO.	FORALL NO.	
	1735191S1 1962341S1	660.236	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1387439S 1640561S 1726138S 1812563S 1812582S	660.270	 Description Brake Disc

	FORALL NO.	REF NO.	Type/Model
	710.011	0834150	
	Description		
	Lock Ring		
	FORALL NO.	REF NO.	Type/Model
	710.012	0882675	
	Description		
	Lock Ring Kit		
	FORALL NO.	REF NO.	Type/Model
	710.013	0837240	
	Description		
	Lock Ring Kit		
	FORALL NO.	REF NO.	Type/Model
	710.014	0882685	
	Description		
	Lock Ring Kit		
	FORALL NO.	REF NO.	Type/Model
	710.015	0837219	
	Description		
	Lock Jaw		
	FORALL NO.	REF NO.	Type/Model
	710.018	0882685S2	
	Description		
	Lock Ring Kit		

Type/Model	REF NO.	FORALL NO.	
	0836790	710.019	 Description Lock Nail
Type/Model	REF NO.	FORALL NO.	
	0882686 1654681	710.094	 Description Lock Repair Kit
Type/Model	REF NO.	FORALL NO.	
	9511395	710.024	 Description Lock Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1350463S1 1623194S1	710.095	 Description Fifth Wheel Bushing
d=Ø50 h=102			
Type/Model	REF NO.	FORALL NO.	
	1623194	710.025	 Description Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1650699	710.026	 Description Repair Kit

	FORALL NO.	REF NO.	Type/Model
	710.027	1434610	
Description Repair Kit			
	FORALL NO.	REF NO.	Type/Model
	710.028	0836794	
Description Spring			
L=147			
	FORALL NO.	REF NO.	Type/Model
	710.096	1623195	
Description Repair Kit For Lock			
	FORALL NO.	REF NO.	Type/Model
	710.097	1654722	
Description Repair Kit For Lock			
	FORALL NO.	REF NO.	Type/Model
	710.029	0882681	
Description Lock Clawk			
	FORALL NO.	REF NO.	Type/Model
	710.030	1654671	
Description Lock Ring Kit			

Type/Model	REF NO.	FORALL NO.	
	0834815	710.031	 Description Lock Ring Kit
Type/Model	REF NO.	FORALL NO.	
	0834818	710.032	 Description Lock Clawk
Type/Model	REF NO.	FORALL NO.	
	2011398	710.033	 Description Lock Ring Kit
Type/Model	REF NO.	FORALL NO.	
	2011701	710.034	 Description Lock Clawk
Type/Model	REF NO.	FORALL NO.	
	662101566	710.035	 Description Lock Ring Kit
Type/Model	REF NO.	FORALL NO.	
	1350463	710.042	 Description Fifth Wheel Repair Kit

	FORALL NO.	REF NO.	Type/Model
	710.043	1350463S 1623194S	
Description Fifth Wheel Pin			

Ax=241

	FORALL NO.	REF NO.	Type/Model
	710.047	9506116	
Description Fifth Wheel Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	710.048	1397024	
Description Fifth Wheel Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	710.049	0871102	
Description Fifth Wheel 2 Metal Ring			

	FORALL NO.	REF NO.	Type/Model
	710.050	1654674	
Description Fifth Wheel Repair Kit			

	FORALL NO.	REF NO.	Type/Model
	710.101	1350459	
Description Fifth Wheel Repair Kit			

Type/Model	REF NO.	FORALL NO.	
	0882682	710.051	 Description Fifth Wheel Repair Kit
Type/Model	REF NO.	FORALL NO.	
	0882683	710.052	 Description Fifth Wheel Repair Kit
Type/Model	REF NO.	FORALL NO.	
	0882684	710.053	 Description Fifth Wheel Repair Kit
Type/Model	REF NO.	FORALL NO.	
	1659941S	710.054	 Description Fifth Wheel 2 Metal Ring
Type/Model	REF NO.	FORALL NO.	
	1659941	710.055	 Description Fifth Wheel Repair Kit
Type/Model	REF NO.	FORALL NO.	
	0882676	710.056	 Description Fifth Wheel Repair Kit



FORALL NO.	REF NO.	Type/Model
710.057	0882677	
Description Fifth Wheel Repair Kit		



FORALL NO.	REF NO.	Type/Model
710.058	0871103	
Description Fifth Wheel 2 Plastic Ring		



FORALL NO.	REF NO.	Type/Model
710.059	0834815S	
Description Fifth Wheel 3 5 Metal Ring		



FORALL NO.	REF NO.	Type/Model
710.060	0882678	
Description Fifth Wheel Repair Kit		



FORALL NO.	REF NO.	Type/Model
710.111	0709389	
Description Spring		



FORALL NO.	REF NO.	Type/Model
710.112	9504027	
Description Fifth Wheel Repair Kit 3 5		

L=80

L=80

Type/Model	REF NO.	FORALL NO.	
	1397077	710.113	 A photograph showing the components of the Fifth Wheel Repair Kit 2. It includes a large, dark, curved metal bracket with a yellow circular mark, a smaller curved metal piece, a long cylindrical metal pin, and two small metal washers.
			Description Fifth Wheel Repair Kit 2

Type/Model	REF NO.	FORALL NO.	
	1397026	710.119	 A photograph of a single, dark, curved metal bracket with a yellow circular mark, which is the component for the Fifth Wheel Repair Kit.
			Description Fifth Wheel Repair Kit

	FORALL NO.	REF NO.	Type/Model
	820.020	1328935	
Description Fender Upper R L Without Rubber			

KG=3,10

	FORALL NO.	REF NO.	Type/Model
	820.021	1328934	
Description Fender Clamp Kit Front Rear R L Without Rubber			

KG=2,60

	FORALL NO.	REF NO.	Type/Model
	820.022	1875551 1875552	
Description Fender Upper R L Without Rubber			

KG=3,25

	FORALL NO.	REF NO.	Type/Model
	820.023	1875550	
Description Fender With Clamp Front R Without Rubber			

KG=2,30

	FORALL NO.	REF NO.	Type/Model
	820.024	1892248	
Description Fender Front R Without Rubber Clamp			

	FORALL NO.	REF NO.	Type/Model
	820.025	1875549	
Description Fender With Clamp Front L Without Rubber			

KG=2,30

Type/Model	REF NO.	FORALL NO.	
	1892247	820.026	 Description Fender Front L Without Rubber Clamp
Type/Model	REF NO.	FORALL NO.	
	1875554	820.027	 Description Fender With Clamp Rear R Without Rubber
KG=2,50			
Type/Model	REF NO.	FORALL NO.	
	1875554S	820.028	 Description Fender Rear R Without Rubber Clamp
Type/Model	REF NO.	FORALL NO.	
	1875553	820.029	 Description Fender With Clamp Rear L Without Rubber
Type/Model	REF NO.	FORALL NO.	
	1875553S	820.030	 Description Fender Rear L Without Rubber Clamp
Type/Model	REF NO.	FORALL NO.	
	1389296 1659253	820.037	 Description Fender Sliding Rear L Without Rubber



FORALL NO.	REF NO.	Type/Model
820.038	1389297 1659254	
Description Fender Sliding Rear R Without Rubber		



KEYLIST



FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
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110.100	DAF	1	140.392	DAF	9	140.1154	DAF	19
110.169	DAF	1	140.393	DAF	9	150.037	DAF	20
110.170	DAF	1	140.490	DAF	9	150.038	DAF	20
110.171	DAF	1	140.491	DAF	10	150.148	DAF	20
110.172	DAF	2	140.492	DAF	10	150.149	DAF	20
110.173	DAF	2	140.517	DAF	10	150.150	DAF	20
110.174	DAF	2	140.518	DAF	10	150.213	DAF	20
110.175	DAF	2	140.526	DAF	10	150.214	DAF	21
110.176	DAF	2	140.575	DAF	10	150.497	DAF	21
110.177	DAF	3	140.576	DAF	11	150.519	DAF	21
110.178	DAF	3	140.577	DAF	11	150.520	DAF	21
110.179	DAF	3	140.578	DAF	11	150.521	DAF	21
110.180	DAF	3	140.579	DAF	11	150.522	DAF	21
110.182	DAF	2	140.580	DAF	11	150.523	DAF	22
110.183	DAF	3	140.581	DAF	11	160.031	DAF	23
110.193	DAF	4	140.582	DAF	12	160.040	DAF	23
110.194	DAF	4	140.583	DAF	12	170.017	DAF	24
110.195	DAF	4	140.584	DAF	12	170.018	DAF	24
110.196	DAF	4	140.585	DAF	12	180.013	DAF	25
110.251	DAF	3	140.586	DAF	12	180.014	DAF	25
110.252	DAF	4	140.587	DAF	12	210.013	DAF	36
110.253	DAF	23	140.588	DAF	13	210.065	DAF	35
111.057	DAF	26	140.623	DAF	13	210.066	DAF	33
111.063	DAF	26	140.624	DAF	13	210.067	DAF	36
111.064	DAF	26	140.625	DAF	13	210.124	DAF	35
111.070	DAF	26	140.627	DAF	13	210.125	DAF	39
111.071	DAF	27	140.629	DAF	13	210.126	DAF	31
111.083	DAF	26	140.630	DAF	14	210.127	DAF	38
111.085	DAF	26	140.766	DAF	14	210.128	DAF	37
112.008	DAF	28	140.767	DAF	14	210.140	DAF	35
112.029	DAF	28	140.768	DAF	14	210.147	DAF	30
112.098	DAF	28	140.769	DAF	14	210.160	DAF	29
112.099	DAF	28	140.770	DAF	14	210.161	DAF	29
112.113	DAF	28	140.771	DAF	15	210.163	DAF	33
131.015	DAF	5	140.772	DAF	15	210.176	DAF	30
131.016	DAF	5	140.773	DAF	15	210.177	DAF	31
131.017	DAF	5	140.774	DAF	15	210.178	DAF	30
131.018	DAF	5	140.847	DAF	15	210.180	DAF	29
131.022	DAF	5	140.848	DAF	15	210.185	DAF	32
140.015	DAF	6	140.849	DAF	16	210.193	DAF	39
140.016	DAF	6	140.850	DAF	16	210.205	DAF	31
140.017	DAF	6	140.851	DAF	16	210.207	DAF	29
140.042	DAF	6	140.852	DAF	16	210.234	DAF	32
140.087	DAF	6	140.853	DAF	16	210.260	DAF	29
140.088	DAF	6	140.854	DAF	16	210.277	DAF	30
140.089	DAF	7	140.855	DAF	17	210.299	DAF	31
140.090	DAF	7	140.896	DAF	17	210.300	DAF	32
140.107	DAF	7	140.897	DAF	17	210.316	DAF	30
140.108	DAF	7	140.898	DAF	17	210.322	DAF	30
140.109	DAF	7	140.899	DAF	17	210.348	DAF	31
140.110	DAF	7	140.948	DAF	17	210.349	DAF	37
140.207	DAF	8	140.949	DAF	18	210.401	DAF	34
140.208	DAF	8	140.950	DAF	18	210.408	DAF	33
140.209	DAF	8	140.951	DAF	18	210.414	DAF	33
140.210	DAF	8	140.1148	DAF	18	210.426	DAF	35
140.387	DAF	8	140.1149	DAF	18	210.429	DAF	34
140.388	DAF	8	140.1150	DAF	18	210.437	DAF	35
140.389	DAF	9	140.1151	DAF	19	210.438	DAF	34

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FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
210.440	DAF	33	220.009	DAF	45	310.424	DAF	56
210.441	DAF	33	220.023	DAF	47	310.428	DAF	54
210.446	DAF	40	220.024	DAF	48	310.429	DAF	54
210.453	DAF	40	220.025	DAF	47	310.430	DAF	54
210.464	DAF	34	220.026	DAF	47	310.431	DAF	54
210.492	DAF	34	220.029	DAF	48	310.432	DAF	55
210.493	DAF	34	220.033	DAF	44	310.433	DAF	55
210.603	DAF	39	220.034	DAF	46	310.434	DAF	55
210.612	DAF	39	220.037	DAF	49	310.436	DAF	55
210.617	DAF	39	220.038	DAF	50	310.444	DAF	55
210.623	DAF	40	220.039	DAF	49	310.501	DAF	55
210.626	DAF	40	220.055	DAF	50	310.502	DAF	56
210.635	DAF	40	220.056	DAF	46	310.511	DAF	52
210.637	DAF	40	220.057	DAF	46	310.513	DAF	56
210.645	DAF	35	220.065	DAF	49	310.607	DAF	52
210.646	DAF	31	220.066	DAF	49	310.609	DAF	56
210.647	DAF	36	220.067	DAF	45	310.635	DAF	53
210.682	DAF	38	220.068	DAF	45	310.639	DAF	56
210.683	DAF	41	220.073	DAF	46	310.681	DAF	53
210.684	DAF	36	220.074	DAF	46	310.682	DAF	56
210.686	DAF	42	220.080	DAF	44	310.683	DAF	57
210.687	DAF	42	220.081	DAF	44	310.691	DAF	58
210.688	DAF	42	220.085	DAF	48	310.706	DAF	58
210.689	DAF	42	220.086	DAF	45	310.707	DAF	59
210.699	DAF	42	220.090	DAF	44	310.713	DAF	59
210.700	DAF	37	220.098	DAF	49	320.086	DAF	60
210.701	DAF	42	220.100	DAF	49	320.117	DAF	60
210.702	DAF	43	220.109	DAF	50	320.118	DAF	60
210.726	DAF	32	220.122	DAF	50	320.126	DAF	61
210.727	DAF	41	220.132	DAF	50	320.127	DAF	61
210.728	DAF	29	220.140	DAF	50	320.169	DAF	62
210.730	DAF	41	220.144	DAF	48	320.170	DAF	60
210.732	DAF	39	220.145	DAF	48	320.171	DAF	63
210.740	DAF	38	220.159	DAF	46	320.172	DAF	63
210.747	DAF	43	220.160	DAF	47	320.173	DAF	60
210.762	DAF	41	310.088	DAF	51	320.177	DAF	61
210.763	DAF	43	310.089	DAF	51	320.178	DAF	61
210.808	DAF	38	310.251	DAF	51	320.183	DAF	61
210.814	DAF	37	310.287	DAF	53	320.184	DAF	63
210.831	DAF	91	310.288	DAF	53	320.212	DAF	61
210.860	DAF	32	310.289	DAF	53	320.213	DAF	62
210.861	DAF	32	310.290	DAF	53	320.214	DAF	62
210.888	DAF	41	310.291	DAF	54	320.215	DAF	62
210.889	DAF	36	310.307	DAF	54	320.216	DAF	63
210.890	DAF	36	310.324	DAF	51	320.217	DAF	62
210.900	DAF	41	310.325	DAF	52	320.218	DAF	62
210.902	DAF	37	310.346	DAF	57	320.250	DAF	63
210.903	DAF	37	310.349	DAF	52	320.251	DAF	63
210.904	DAF	38	310.359	DAF	57	320.252	DAF	64
210.911	DAF	38	310.360	DAF	57	320.253	DAF	64
210.932	DAF	43	310.366	DAF	57	320.261	DAF	60
210.954	DAF	43	310.379	DAF	52	320.271	DAF	64
210.955	DAF	43	310.380	DAF	52	320.272	DAF	64
220.001	DAF	45	310.392	DAF	51	320.280	DAF	64
220.002	DAF	45	310.393	DAF	51	320.284	DAF	64
220.003	DAF	47	310.408	DAF	57	320.286	DAF	65
220.004	DAF	47	310.419	DAF	58	330.208	DAF	66
220.005	DAF	44	310.420	DAF	58	330.233	DAF	66
220.006	DAF	44	310.421	DAF	58	330.239	DAF	67
220.007	DAF	48	310.422	DAF	58	330.254	DAF	66

FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
330.265	DAF	66	340.759	DAF	79	360.218	DAF	87
330.365	DAF	67	340.760	DAF	79	360.225	DAF	89
330.369	DAF	66	340.762	DAF	74	360.227	DAF	88
330.370	DAF	66	340.763	DAF	74	360.288	DAF	88
340.030	DAF	72	340.782	DAF	75	360.293	DAF	88
340.059	DAF	69	340.815	DAF	71	360.300	DAF	89
340.060	DAF	68	340.845	DAF	75	360.301	DAF	89
340.073	DAF	69	340.857	DAF	75	360.302	DAF	89
340.192	DAF	68	340.858	DAF	75	370.030	DAF	90
340.242	DAF	71	340.900	DAF	75	370.033	DAF	90
340.243	DAF	71	340.901	DAF	71	370.035	DAF	90
340.266	DAF	71	340.902	DAF	75	370.066	DAF	90
340.293	DAF	73	340.909	DAF	79	370.077	DAF	90
340.296	DAF	70	350.003	DAF	82	370.087	DAF	90
340.297	DAF	73	350.004	DAF	82	370.096	DAF	91
340.355	DAF	77	350.005	DAF	82	370.102	DAF	91
340.356	DAF	77	350.010	DAF	83	370.103	DAF	91
340.357	DAF	78	350.011	DAF	82	380.016	DAF	97
340.358	DAF	78	350.014	DAF	80	380.017	DAF	97
340.359	DAF	78	350.026	DAF	80	380.018	DAF	97
340.374	DAF	73	350.029	DAF	81	380.020	DAF	97
340.433	DAF	76	350.030	DAF	81	380.029	DAF	96
340.434	DAF	77	350.046	DAF	85	380.030	DAF	92
340.435	DAF	76	350.052	DAF	84	380.031	DAF	92
340.436	DAF	76	350.056	DAF	85	380.033	DAF	96
340.437	DAF	76	350.063	DAF	85	380.034	DAF	96
340.438	DAF	70	350.064	DAF	86	380.044	DAF	92
340.439	DAF	68	350.065	DAF	86	380.079	DAF	92
340.440	DAF	68	350.071	DAF	85	380.133	DAF	92
340.475	DAF	77	350.076	DAF	83	380.143	DAF	110
340.489	DAF	70	350.082	DAF	81	380.144	DAF	110
340.490	DAF	70	350.092	DAF	80	380.218	DAF	92
340.504	DAF	76	350.102	DAF	81	380.230	DAF	93
340.505	DAF	76	350.108	DAF	84	380.295	DAF	93
340.506	DAF	77	350.109	DAF	83	380.296	DAF	93
340.541	DAF	69	350.110	DAF	86	380.297	DAF	93
340.542	DAF	69	350.117	DAF	81	380.298	DAF	93
340.547	DAF	77	350.119	DAF	80	380.299	DAF	93
340.550	DAF	72	350.120	DAF	82	380.300	DAF	94
340.561	DAF	70	350.130	DAF	83	380.304	DAF	94
340.562	DAF	71	350.177	DAF	84	380.323	DAF	94
340.563	DAF	68	350.188	DAF	84	380.347	DAF	94
340.564	DAF	68	350.190	DAF	84	380.362	DAF	94
340.606	DAF	72	350.197	DAF	84	380.383	DAF	94
340.607	DAF	72	350.198	DAF	81	380.384	DAF	95
340.608	DAF	72	350.200	DAF	85	380.387	DAF	95
340.609	DAF	73	350.205	DAF	83	380.389	DAF	95
340.615	DAF	73	350.206	DAF	83	410.024	DAF	98
340.616	DAF	70	350.217	DAF	80	410.032	DAF	98
340.621	DAF	73	350.229	DAF	85	410.036	DAF	98
340.622	DAF	69	350.230	DAF	82	410.037	DAF	98
340.623	DAF	69	350.232	DAF	80	410.052	DAF	98
340.635	DAF	78	360.052	DAF	87	420.019	DAF	99
340.642	DAF	74	360.053	DAF	88	420.043	DAF	99
340.643	DAF	74	360.131	DAF	87	420.044	DAF	99
340.644	DAF	74	360.149	DAF	88	420.057	DAF	99
340.645	DAF	74	360.161	DAF	87	420.058	DAF	99
340.663	DAF	78	360.173	DAF	87	430.038	DAF	103
340.664	DAF	78	360.194	DAF	87	430.039	DAF	103
340.758	DAF	72	360.215	DAF	88	430.040	DAF	104

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FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE	FORALL NO	BRAND	PAGE
430.041	DAF	104	440.111	DAF	110	610.083	DAF	125
430.042	DAF	104	440.112	DAF	110	610.100	DAF	125
430.043	DAF	104	440.148	DAF	113	610.102	DAF	124
430.044	DAF	104	440.157	DAF	111	610.113	DAF	124
430.045	DAF	104	440.158	DAF	113	610.114	DAF	125
430.046	DAF	105	440.159	DAF	111	610.115	DAF	125
430.048	DAF	100	440.187	DAF	111	610.127	DAF	126
430.049	DAF	100	440.188	DAF	111	610.129	DAF	125
430.050	DAF	100	440.222	DAF	111	630.011	DAF	127
430.051	DAF	100	440.223	DAF	111	630.012	DAF	127
430.085	DAF	102	450.022	DAF	114	630.014	DAF	127
430.086	DAF	103	450.023	DAF	114	630.015	DAF	127
430.087	DAF	103	460.044	DAF	115	630.016	DAF	127
430.101	DAF	105	460.050	DAF	115	630.017	DAF	127
430.102	DAF	105	460.061	DAF	115	630.018	DAF	128
430.103	DAF	105	470.010	DAF	116	630.019	DAF	128
430.104	DAF	105	470.011	DAF	116	630.020	DAF	128
430.105	DAF	105	470.057	DAF	116	630.021	DAF	128
430.106	DAF	106	470.058	DAF	116	630.022	DAF	128
430.107	DAF	106	470.059	DAF	116	630.023	DAF	128
430.108	DAF	106	470.060	DAF	116	640.002	DAF	129
430.151	DAF	100	470.061	DAF	117	641.007	DAF	130
430.160	DAF	106	470.138	DAF	117	641.013	DAF	130
430.161	DAF	103	470.139	DAF	117	641.014	DAF	130
430.162	DAF	106	470.141	DAF	117	641.019	DAF	130
430.176	DAF	106	470.142	DAF	117	641.154	DAF	130
430.177	DAF	107	480.018	DAF	118	641.159	DAF	130
430.178	DAF	100	510.239	DAF	119	641.160	DAF	131
430.179	DAF	101	510.240	DAF	119	643.001	DAF	132
430.185	DAF	101	510.285	DAF	119	643.002	DAF	132
430.186	DAF	101	510.286	DAF	119	643.003	DAF	132
430.208	DAF	101	510.287	DAF	119	643.004	DAF	132
430.209	DAF	107	510.312	DAF	119	643.012	DAF	132
430.210	DAF	101	510.340	DAF	120	643.049	DAF	132
430.243	DAF	103	510.350	DAF	120	643.062	DAF	133
430.258	DAF	101	510.402	DAF	120	643.107	DAF	133
430.328	DAF	107	510.403	DAF	120	643.108	DAF	133
430.329	DAF	107	510.404	DAF	120	643.109	DAF	133
430.330	DAF	102	510.405	DAF	120	643.110	DAF	133
430.331	DAF	102	510.406	DAF	121	643.116	DAF	133
430.332	DAF	102	510.407	DAF	121	643.117	DAF	134
430.335	DAF	102	510.408	DAF	121	650.082	DAF	135
430.336	DAF	102	510.409	DAF	121	660.055	DAF	136
430.337	DAF	107	510.410	DAF	121	660.056	DAF	136
430.338	DAF	107	510.411	DAF	121	660.057	DAF	136
430.339	DAF	108	510.412	DAF	122	660.058	DAF	136
430.340	DAF	108	510.413	DAF	122	660.059	DAF	136
430.354	DAF	108	510.414	DAF	122	660.060	DAF	136
430.363	DAF	108	510.415	DAF	122	660.061	DAF	137
430.364	DAF	108	510.416	DAF	122	660.062	DAF	137
430.365	DAF	108	510.417	DAF	122	660.063	DAF	137
430.366	DAF	109	510.418	DAF	123	660.064	DAF	137
430.367	DAF	109	510.419	DAF	123	660.065	DAF	137
430.368	DAF	109	510.459	DAF	123	660.066	DAF	137
430.369	DAF	109	510.460	DAF	123	660.067	DAF	138
440.059	DAF	112	610.029	DAF	124	660.229	DAF	138
440.060	DAF	112	610.030	DAF	124	660.236	DAF	138
440.103	DAF	113	610.064	DAF	124	660.270	DAF	138
440.105	DAF	110	610.065	DAF	124	710.011	DAF	139
440.109	DAF	110	610.066	DAF	125	710.012	DAF	139

FORALL NO	BRAND	PAGE
710.013	DAF	139
710.014	DAF	139
710.015	DAF	139
710.018	DAF	139
710.019	DAF	140
710.024	DAF	140
710.025	DAF	140
710.026	DAF	140
710.027	DAF	141
710.028	DAF	141
710.029	DAF	141
710.030	DAF	141
710.031	DAF	142
710.032	DAF	142
710.033	DAF	142
710.034	DAF	142
710.035	DAF	142
710.042	DAF	142
710.043	DAF	143
710.047	DAF	143
710.048	DAF	143
710.049	DAF	143
710.050	DAF	143
710.051	DAF	144
710.052	DAF	144
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710.054	DAF	144
710.055	DAF	144
710.056	DAF	144
710.057	DAF	145
710.058	DAF	145
710.059	DAF	145
710.060	DAF	145
710.094	DAF	140
710.095	DAF	140
710.096	DAF	141
710.097	DAF	141
710.101	DAF	143
710.111	DAF	145
710.112	DAF	145
710.113	DAF	146
710.119	DAF	146
820.020	DAF	147
820.021	DAF	147
820.022	DAF	147
820.023	DAF	147
820.024	DAF	147
820.025	DAF	147
820.026	DAF	148
820.027	DAF	148
820.028	DAF	148
820.029	DAF	148
820.030	DAF	148
820.037	DAF	148
820.038	DAF	149



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REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE
0010761	340.266	71	0274651	340.475	77	372862	420.019	99
0066619	630.020	128	274651	340.475	77	372863	420.019	99
0067185	630.015	127	0274651S	340.357	78	372863A	420.019	99
0067303	220.066	49	274651S	340.357	78	0372863R	420.019	99
0067354	350.029	81	274651S1	340.355	77	372863R	420.019	99
0067389	220.065	49	0274651S1	340.355	77	375224	440.059	112
0069867	220.009	45	0274878	210.300	32	0376039	510.404	120
0070404	660.060	136	0275962	210.612	39	378220	380.030	92
0070404S	660.065	137	0279097	111.071	27	380585	380.031	92
071990	210.747	43	279245	380.030	92	0386930	220.055	50
0073259	330.365	67	0281007	340.060	68	0388486	320.183	61
0075566	660.061	137	0281514	150.150	20	0389071	310.429	54
0077390	430.085	102	282812	310.706	58	0389071S1	310.434	55
0077390S	430.043	104	0285530	460.044	115	0389071S2	310.501	55
0080521	370.030	90	0286580	510.403	120	0389071S3	310.502	56
0080521S	350.188	84	0290377	660.062	137	0389862	660.057	136
0082481	450.022	114	0290377S	660.064	137	391493	220.055	50
0082522	340.030	72	0290377S1	660.067	138	0394508	510.312	119
0083654	380.044	92	0290378	660.055	136	0501182	630.018	128
0088933	510.340	120	0290825	340.434	77	0504585	630.023	128
0089348	140.088	6	290825	340.434	77	0513757	350.011	82
0092960	310.431	54	0291452	150.037	20	513757	350.011	82
0092961	310.307	54	0291993	320.214	62	0525433	210.205	31
92968	380.030	92	0292079	660.061	137	525443	210.205	31
0094006	210.260	29	0292577	150.037	20	0528299	150.150	20
094037	210.348	31	0295726	340.293	73	0533891	630.021	128
0094038	210.205	31	0295726S	340.355	77	0538329	340.504	76
0094044	210.300	32	0295726S1	340.356	77	542477	220.039	49
0094613	210.234	32	0296235	340.643	74	554765	210.205	31
0096109	340.505	76	296305	380.030	92	0556110	510.405	120
0096242	660.062	137	0296705	310.424	56	0558864	340.073	69
0096242S	660.064	137	0298498	340.192	68	0586753	220.005	44
0096242S1	660.067	138	0299039	310.436	55	0589333	220.037	49
0098726	210.299	31	0299039S1	310.433	55	0592106	220.038	50
098727	210.349	37	0299106	340.434	77	0593595	660.055	136
0099720	510.459	123	299106	340.434	77	0593595S	660.064	137
0099720S	510.460	123	299109	340.547	77	0593595S1	660.065	137
0099990	360.149	88	299862	440.060	112	0593595S2	660.067	138
099990	360.149	88	0300911	110.099	1	0593883	210.441	33
0109860	380.016	97	0300912	110.100	1	0607053	220.002	45
0110196	220.004	47	0303055	630.016	127	0607451	220.003	47
0110197	220.003	47	0305049	630.021	128	0607452	220.004	47
140362	220.037	49	0311300	220.006	44	0607453	220.003	47
140363	220.038	50	0312940	630.018	128	0607981	220.001	45
0161376	220.009	45	325235	510.350	120	0607998	220.006	44
0173278	320.215	62	0330071	320.177	61	0607999	220.005	44
0221342	160.031	23	330071	320.177	61	608000	220.009	45
222773	380.031	92	356923	140.390	9	608530	220.007	48
252620	380.031	92	360585	380.031	92	0620650	310.691	58
259525	340.547	77	361477	320.127	61	0620652	310.513	56
0266411	310.430	54	0361478	320.126	61	620652	310.513	56
0266412	310.291	54	362413	210.234	32	0620652S	510.460	123
0267438	111.070	26	0365453	430.210	101	620652S	510.460	123
0267743	360.053	88	0366351	340.059	69	0631075	310.288	53
267743	360.053	88	0366351S	340.358	78	0638475	310.360	57
0268043	340.506	77	0371586	340.073	69	0643384	310.288	53
0268044	340.436	76	0371807	660.060	136	0645245	310.290	53
0268045	340.435	76	0371807S	660.065	137			
274650	340.433	76	0372858	410.036	98			
0274650	340.433	76	0372859	410.052	98			

REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE	REF. NO	FORALL NO	PAGE
0646373	360.161	87	0694277	630.022	128	1142072	220.081	44
0646745	660.056	136	0694298	220.005	44	1142173	220.009	45
0647220	320.213	62	0694360	220.005	44	1142699	150.038	20
0649819	370.035	90	0695751	630.019	128	1143324	210.426	35
649819	370.035	90	0696205	220.002	45	1149429	210.955	43
0652575	310.513	56	0696225	220.002	45	1149429S1	220.159	46
652575	310.513	56	0696320	350.063	85	1149429S2	220.160	47
0652575S	510.460	123	0696321	350.076	83	1149430	210.954	43
652575S	510.460	123	696321	350.076	83	1149430S1	220.159	46
0653262	310.432	55	0697221	220.029	48	1149430S2	220.160	47
0654792	310.635	53	0698429	380.018	97	1149578	150.520	21
0654870	310.289	53	0698450	220.001	45	1149875	220.034	46
0655695	360.161	87	0698609	220.005	44	1149907	220.001	45
0655697	360.161	87	0698724	350.120	82	1152350	220.001	45
0656084	220.038	50	0699425	380.017	97	1152351	220.085	48
0656085	220.037	49	0706123	630.018	128	1152381	360.225	89
0657061	510.406	121	0706128	630.021	128	1152427	210.300	32
0659666	310.288	53	0709116	630.011	127	1153757	210.955	43
0660927	310.444	55	0709389	710.111	145	1153757S1	220.159	46
0662004	310.444	55	0721172	630.023	128	1153757S2	220.160	47
0667965	660.059	136	0721187	630.014	127	1153758	210.954	43
0667965S	660.065	137	740021	380.031	92	1153758S1	220.159	46
0667965S1	660.067	138	0754922	210.623	40	1153758S2	220.160	47
0672797	660.058	136	755262	380.031	92	1154222	220.160	47
0672991	330.233	66	755493	150.521	21	1154223	220.159	46
0679253	310.287	53	0758296	470.011	116	1183201	350.065	86
0679253S	310.609	56	0763523	340.437	76	1190653	220.006	44
0679254	310.428	54	0799066	140.583	12	1191900	210.426	35
0679254S	310.609	56	0834150	710.011	139	1194745	380.218	92
0681090	660.063	137	0834815	710.031	142	1204236	150.037	20
0683067	510.285	119	0834815S	710.059	145	1205666	310.639	56
0683067S	510.286	119	0834818	710.032	142	1205666S	310.682	56
0683067S1	510.287	119	0836790	710.019	140	1205672	380.030	92
0683067S2	510.340	120	0836794	710.028	141	1208071	350.076	83
683068	420.019	99	0837219	710.015	139	1208073	350.130	83
683068A	420.019	99	0837240	710.013	139	1211866	380.030	92
0683068R	420.019	99	865966	643.062	133	1212994	660.057	136
683068R	420.019	99	866216	643.116	133	1224885	131.022	5
0689366	630.017	127	866217	643.117	134	1228114	220.003	47
0689511	630.015	127	0871102	710.049	143	1228115	220.002	45
0689747	350.108	84	0871103	710.058	145	1229944	220.005	44
0689748	350.014	80	877930	643.109	133	1231052	430.366	109
689748	350.014	80	877931	643.110	133	1231069	310.713	59
0689749	350.003	82	0882675	710.012	139	1238280	470.010	116
0689761	350.109	83	0882676	710.056	144	1239183	110.098	1
689761	350.109	83	0882677	710.057	145	1241815	310.513	56
0691602	630.022	128	0882678	710.060	145	1241815S	510.460	123
0691703	350.005	82	0882681	710.029	141	1243044S	430.209	107
0691704	350.065	86	0882682	710.051	144	1243045	330.369	66
691704	350.065	86	0882683	710.052	144	1243071S	430.209	107
0691709	350.011	82	0882684	710.053	144	1243618	350.119	80
691709	350.011	82	0882685	710.014	139	1243903	140.490	9
691763	630.019	128	0882685S2	710.018	139	1244268	112.113	28
0692237	112.008	28	0882686	710.094	140	1247618	140.392	9
692237	112.008	28	0890991	210.277	30	1247956	210.438	34
0693778	350.056	85	0890992	210.316	30	1247957	210.414	33
693778	350.056	85	1137230	220.005	44	1249088	220.038	50
0693778S	350.004	82	1142021	220.002	45	1249129	220.037	49
693778S	350.004	82	1142022	220.001	45	1252283	350.010	83
0694274	630.023	128	1142071	220.080	44	1252284	350.030	81

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1257890	220.001	45	1290794S3	430.104	105	1319673	380.144	110
1257928	630.011	127	1290794S4	430.108	106	1319780	131.015	5
1257991	210.429	34	1290795	430.050	100	1319838	220.006	44
1257992	210.446	40	1291048	210.140	35	1320855	220.086	45
1258373	330.239	67	1291060	210.065	35	1321170	210.453	40
1260941	380.143	110	1291233	340.296	70	1321590	440.059	112
1260941S	440.105	110	1293805	140.016	6	1321591	440.060	112
1260941S1	440.109	110	1293807	140.387	8	1321936	350.026	80
1260942	440.112	110	1293808	140.110	7	1323677	470.061	117
1261101	360.131	87	1293809	140.017	6	1323838	340.489	70
1261846	310.444	55	1294251	360.052	87	1323839	340.490	70
1265271	380.143	110	1295415	210.626	40	1325086	150.148	20
1265271S	440.105	110	1295723	420.019	99	1325345	630.016	127
1265271S1	440.109	110	1295723A	420.019	99	1325346	630.014	127
1265272	440.112	110	1295724A	420.019	99	1325347	630.012	127
1265281	440.059	112	1295724R	420.019	99	1326866	220.009	45
1265282	440.060	112	1295729	420.043	99	1326896	220.005	44
1266426	430.086	103	1295754	420.019	99	1327883	380.030	92
1266426S	430.040	104	1296486	510.407	121	1327993	140.768	14
1266426S1	430.046	105	1296632	470.059	116	1328748	380.031	92
1270853	210.066	33	1297572	210.125	39	1328885	430.161	103
1270854	210.163	33	1297719	140.575	10	1328934	820.021	147
1271124	350.046	85	1297728	140.490	9	1328935	820.020	147
1271124S	350.092	80	1297733	140.088	6	1329134	220.002	45
1271385	430.087	103	1297739	140.108	7	1330723	131.017	5
1271753	430.087	103	1297996	140.587	12	1331925	220.005	44
1273279	340.374	73	1297998	140.393	9	1332070	112.098	28
1274741	360.194	87	1298675	430.048	100	1332071	112.099	28
1277567	210.464	34	1298675S	430.038	103	1332123	220.006	44
1277568	210.493	34	1298675S1	430.039	103	1332194	430.085	102
1282623	380.031	92	1298675S2	430.102	105	1332194S	430.162	106
1282624	380.031	92	1300730	340.644	74	1332194S1	430.043	104
1283203	210.492	34	1301490	660.057	136	1332627	330.254	66
1283211	210.401	34	1303516	440.103	113	1333402	660.056	136
1283212	210.414	33	1305179	131.017	5	1333996	140.015	6
1283618	340.297	73	1306244	131.022	5	1334259	131.015	5
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1283618S1	340.358	78	1307067	340.902	75	1336826	380.029	96
1283618S2	340.359	78	1308285	131.018	5	1336827	380.034	96
1283723	380.030	92	1308300A	420.044	99	1336828	380.033	96
1283724	380.030	92	1308300R	420.044	99	1337020	510.459	123
1283725	380.030	92	1311048	210.437	35	1337020G	510.459	123
1283726	380.030	92	1311223S	610.100	125	1337020S	510.460	123
1283732	380.031	92	1313582	140.491	10	1337159	380.143	110
1283852	380.030	92	1313895	630.018	128	1337159S	440.105	110
1284860	360.161	87	1314029	111.057	26	1337159S1	440.109	110
1285393	440.059	112	1314071S	610.100	125	1337644	210.163	33
1285394	440.060	112	1314545	430.051	100	1338714	220.006	44
1286075	150.037	20	1314545S	430.044	104	1338931	140.107	7
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1286343	210.623	40	1314545S3	430.176	106	1340450	460.050	115
1286348	380.030	92	1315447	220.006	44	1341802	112.098	28
1287999	340.374	73	1315854	131.016	5	1342026	220.086	45
1288000	340.438	70	1315878	220.122	50	1346200	420.044	99
1290141	140.109	7	1315942	410.032	98	1346200A	420.044	99
1290794	430.049	100	1317358	140.771	15	1346200R	420.044	99
1290794S	430.041	104	1319672	380.143	110	1346328	150.037	20
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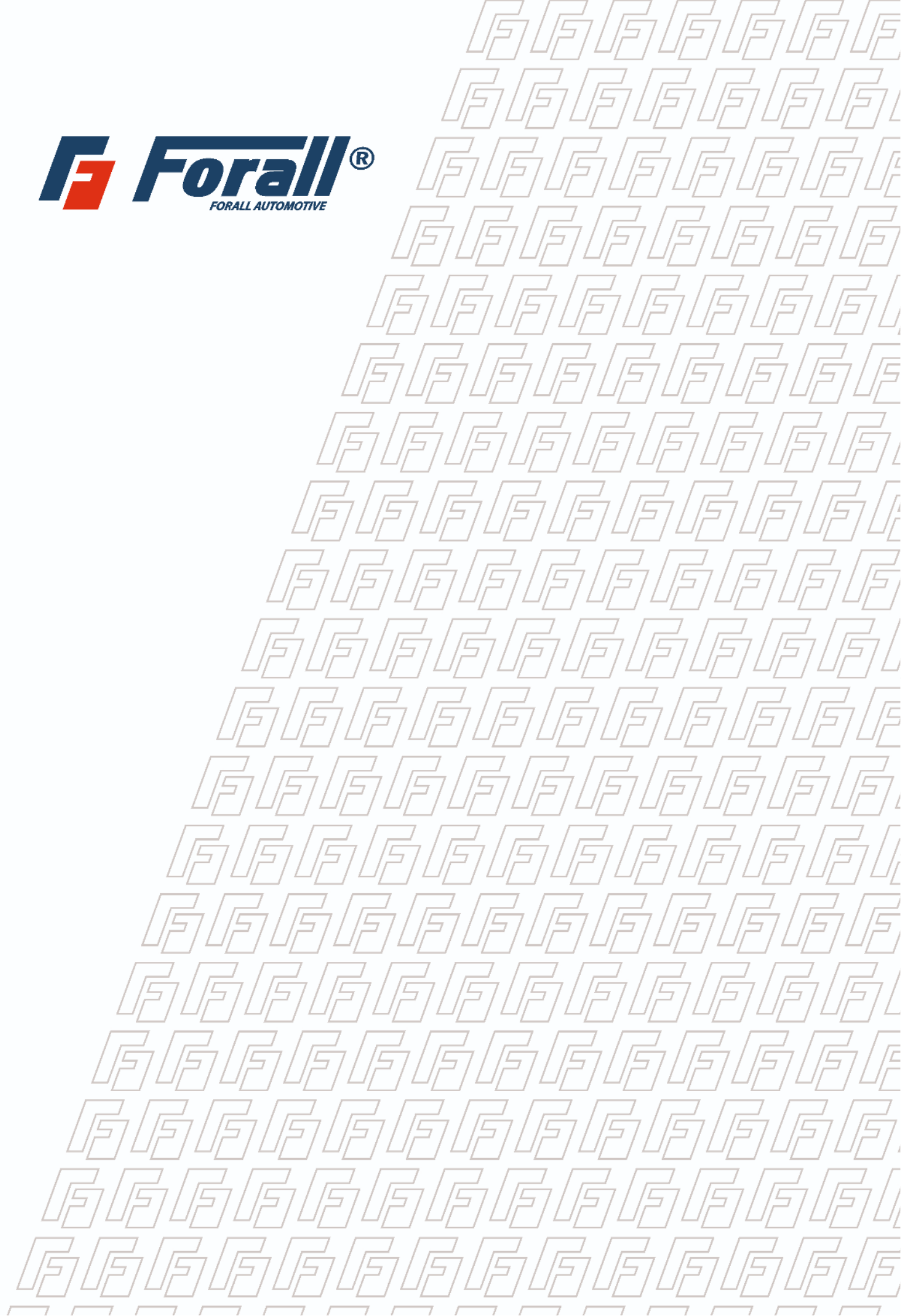
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1349831	420.019	99	1368270S	350.188	84	1389296	820.037	148
1349831A	420.019	99	1368283	310.089	51	1389297	820.038	149
1349831R	420.019	99	1368798	150.213	20	1390504	112.099	28
1349834	131.015	5	1369711	380.133	92	1390932	370.030	90
1350004	140.586	12	1371061	430.335	102	1390932S	350.188	84
1350459	710.101	143	1371065	440.059	112	1391518	112.029	28
1350463	710.042	142	1371066	440.060	112	1392385	150.519	21
1350463S	710.043	143	1371070	430.179	101	1392537	610.064	124
1350463S1	710.095	140	1371341	140.847	15	1392537S	610.066	125
1351205	210.408	33	1371342	140.848	15	1392962	210.683	41
1351714	210.401	34	1371353	140.042	6	1394801	220.085	48
1351715	210.414	33	1372303	140.087	6	1395479	430.336	102
1351716	210.464	34	1372540	470.060	116	1395693	140.897	17
1351717	210.493	34	1373137	220.004	47	1395993	210.177	31
1351718	210.429	34	1373879	210.322	30	1395994	210.126	31
1351730	210.441	33	1376266	140.389	9	1395995	210.185	32
1351732	210.446	40	1376728	350.117	81	1396000	210.900	41
1351734	210.065	35	1376729	350.102	81	1396202	430.048	100
1351735	210.140	35	1376730	350.110	86	1396202S	430.038	103
1351737	210.437	35	1377572	150.150	20	1396202S1	430.039	103
1351741	210.440	33	1377825	380.143	110	1396202S2	430.102	105
1351743	210.453	40	1377825S	440.105	110	1396548	510.239	119
1351745	210.441	33	1377825S1	440.109	110	1396606	510.240	119
1352849	510.408	121	1377826	440.111	110	1397024	710.048	143
1353391	210.066	33	1377828	440.112	110	1397026	710.119	146
1353395	210.408	33	1378391	150.149	20	1397077	710.113	146
1353396	210.623	40	1379082	610.083	125	1398368	350.064	86
1353400	210.626	40	1380417	210.176	30	1398694	380.079	92
1353428	150.214	21	1380421	210.180	29	1399159	430.243	103
1353450	440.059	112	1380606	440.148	113	1399160	430.086	103
1353451	440.060	112	1382282	410.037	98	1399160S	430.038	103
1353453	440.059	112	1382283	410.024	98	1399160S1	430.040	104
1353454	440.060	112	1382283A	410.024	98	1399160S2	430.046	105
1353922	140.016	6	1382283R	410.024	98	1399724	220.132	50
1355106	140.089	7	1382607	180.013	25	1399815	140.625	13
1355553	310.707	59	1382704	380.079	92	1399816	140.110	7
1355566	330.370	66	1385487	210.440	33	1399817	140.207	8
1356737	310.513	56	1385488	210.441	33	1400142	340.642	74
1356737S	510.460	123	1385490	210.446	40	1400143	220.098	49
1357764	310.088	51	1385492	210.414	33	1400147	340.242	71
1357764S	310.346	57	1385493	210.429	34	1400156	210.684	36
1358989	310.513	56	1385494	210.453	40	1400396	340.615	73
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1358990	310.513	56	1385496	210.464	34	1400705	470.058	116
1358990S	510.460	123	1385497	210.401	34	1401136	370.077	90
1361155	210.125	39	1385498	210.437	35	1401137	350.205	83
1361157	210.626	40	1385499	210.065	35	1401443	340.845	75
1361649	360.053	88	1385500	210.140	35	1401465	310.607	52
1361650	360.053	88	1386086	140.526	10	1401479	320.286	65
1361651	370.030	90	1386316	320.177	61	1401487	310.325	52
1361651S	350.188	84	1387154	140.623	13	1401489	310.324	51
1361652	370.033	90	1387155	140.624	13	1401496	330.208	66
1363858	210.178	30	1387326	380.144	110	1401504	320.216	63
1365622	310.359	57	1387327	380.143	110	1401515	310.380	52
1365622S	310.366	57	1387327S	440.105	110	1401516	310.379	52
1366868	430.151	100	1387327S1	440.109	110	1401522	320.184	63
1366868S	430.160	106	1387439S	660.270	138	1401539	310.349	52
1366868S1	430.340	108	1387980	320.169	62	1401541	320.218	62
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1401678	380.298	93	1405654	430.258	101	1436210	430.329	107
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1401803	380.299	93	1405776	380.297	93	1436210S1	430.339	108
1401805	380.230	93	1405823	210.684	36	1436210S2	430.340	108
1401807	380.230	93	1405825	320.212	61	1436699	340.621	73
1401845	220.100	49	1405892	440.157	111	1436700	340.901	71
1401847	340.762	74	1406025	210.013	36	1436853	643.003	132
1401850	340.562	71	1406028	340.763	74	1438641	610.065	124
1401873	420.058	99	1406038	210.647	36	1438641S	610.066	125
1401934	220.006	44	1406306	160.040	23	1438837	430.048	100
1401937	210.124	35	1406600	210.067	36	1438837S	430.038	103
1401940	210.013	36	1406629	480.018	118	1438837S1	430.039	103
1401942	220.033	44	1406995	320.272	64	1438837S2	430.102	105
1401946	210.067	36	1407069	380.230	93	1439493	641.019	130
1402360	310.513	56	1407070	380.299	93	1439494	641.014	130
1402360S	510.460	123	1407071	380.300	94	1439581	150.148	20
1402420	310.691	58	1407072	380.299	93	1439651	210.176	30
1402452	110.193	4	1407073	380.298	93	1440171	210.180	29
1402459	110.194	4	1407074	380.347	94	1440466	340.645	74
1402562	340.243	71	1407076	380.297	93	1440505	643.049	132
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1402570	340.909	79	1407144	210.013	36	1442512	111.064	26
1402571	340.541	69	1407240	111.083	26	1443695	380.133	92
1402571S	340.759	79	1407394	220.067	45	1444147	440.059	112
1402572	340.542	69	1407774	210.682	38	1444742	420.057	99
1402572S	340.759	79	1407945	111.083	26	1444742A	420.057	99
1402584	340.550	72	1407963	210.684	36	1444742R	420.057	99
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1403086	180.014	25	1408475	210.740	38	1448062	210.178	30
1403089	430.208	101	1408543	350.206	83	1448065	210.322	30
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1403382	430.364	108	1408806	210.740	38	1450902	410.037	98
1403390	440.157	111	1409109	340.909	79	1450903	410.024	98
1403393	430.363	108	1425160	430.151	100	1451118	210.193	39
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1403397S	430.369	109	1425160S1	430.340	108	1451121	210.687	42
1403411	430.368	109	1426101	210.234	32	1451122	210.730	41
1403412	440.159	111	1426976	310.408	57	1451123	210.701	42
1403899	220.068	45	1427150	140.588	13	1451124	210.702	43
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1405078	340.541	69	1427155	140.209	8	1451155	440.111	110
1405079	340.542	69	1427570	140.578	11	1451156	430.365	108
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1405183	170.018	24	1427693	210.702	43	1455045	330.254	66
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1405309	210.127	38	1433449	210.687	42	1455046S	510.460	123
1405363	210.645	35	1434384	140.584	12	1455838	370.096	91
1405405	450.023	114	1434385	140.580	11	1456600	380.133	92
1405436	430.364	108	1434610	710.027	141	1457400	220.038	50
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1600366	150.497	21	1643863	140.766	14	1695618	140.853	16
1602394	650.082	135	1645408	140.769	14	1695619	140.854	16
1602820	210.178	30	1645506	140.577	11	1696072	210.603	39
1602821	210.147	30	1650699	710.026	140	1696290	380.079	92
1603788	220.109	50	1650940	150.213	20	1696291	380.079	92
1603789	220.001	45	1651601	470.057	116	1696292	380.079	92
1603883	220.034	46	1653077	140.772	15	1697674	111.063	26
1604105	220.109	50	1653077	140.1154	19	1698699	210.932	43
1604165S	610.129	125	1654671	710.030	141	1699564	320.086	60
1604247	220.024	48	1654674	710.050	143	1700000	210.160	29
1604248	220.023	47	1654675	660.229	138	1700001	210.161	29
1606133	140.517	10	1654681	710.094	140	1700604	340.564	68
1606273	150.522	21	1654722	710.097	141	1700604S	340.760	79
1606742	380.133	92	1656266	430.086	103	1700605	340.563	68
1609020	440.148	113	1656266S	430.103	105	1700605S	340.760	79
1610800	380.295	93	1656266S1	430.105	105	1700912	210.013	36
1611088	220.002	45	1656266S2	430.107	106	1700913	210.067	36
1611118	360.288	88	1656266S3	430.038	103	1700914	210.647	36
1615935	610.030	124	1656266S4	430.040	104	1700915	210.890	36
1616894	641.007	130	1656266S5	430.046	105	1702614	210.831	91
1617096	370.030	90	1656428	360.053	88	1702619	340.858	75
1617096S	350.188	84	1657516	140.208	8	1702620	340.857	75
1618048	220.001	45	1657517	140.209	8	1703231	310.607	52
1618606	380.079	92	1658084	140.770	14	1703472	220.023	47
1620344	380.020	97	1658332	140.852	16	1703473	220.024	48
1620436	370.033	90	1659253	820.037	148	1703588	440.157	111
1620437	370.035	90	1659254	820.038	149	1705071	310.683	57
1620438	360.161	87	1659941	710.055	144	1705907	220.023	47
1620439	360.173	87	1659941S	710.054	144	1705908	220.024	48
1622211	440.059	112	1661183	210.763	43	1706036	210.684	36
1622785	641.007	130	1669590	430.366	109	1706037	210.128	37
1623194	710.025	140	1670856	140.576	11	1706143	111.083	26
1623194S	710.043	143	1671219	310.251	51	1706278	210.686	42
1623194S1	710.095	140	1675763	150.522	21	1706338	380.230	93
1623195	710.096	141	1676184	150.148	20	1706339	380.300	94
1623343	112.098	28	1676776	350.177	84	1706341	380.347	94
1623464	380.143	110	1676821	220.140	50	1706505	380.299	93
1623464S	440.105	110	1677023	140.208	8	1706506	380.297	93
1623464S1	440.109	110	1677024	140.209	8	1706507	380.297	93
1623465	380.144	110	1678255	110.176	2	1706888	380.230	93
1623477	440.060	112	1681114	310.511	52	1706932	470.138	117
1626855	340.900	75	1683774	140.579	11	1707010	380.298	93
1628065	643.002	132	1685472	140.898	17	1707036	380.230	93
1628671	350.217	80	1685552	220.073	46	1707040	380.298	93
1628826	320.117	60	1687345	310.419	58	1707348	380.230	93
1628828	320.118	60	1687345S	310.422	58	1707349	380.298	93
1633704	150.213	20	1687346	310.420	58	1707359	380.133	92
1633705	150.148	20	1687346S	310.422	58	1707361	380.300	94
1637848	320.173	60	1687347	310.421	58	1707362	380.297	93
1638927	140.585	12	1687347S	310.422	58	1707378	380.299	93
1638928	140.582	12	1689072	140.208	8	1707380	380.347	94
1639100	641.013	130	1689073	140.209	8	1707385	380.297	93
1639100S	641.154	130	1689313	641.007	130	1707452	220.098	49
1640561S	660.270	138	1689604	220.025	47	1707453	380.300	94
1643230	140.850	16	1693849	320.178	61	1707526	110.196	4

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1708356	110.195	4	1812582S	660.270	138	1883832	340.622	69
1710069	380.389	95	1813208	150.523	22	1890047	320.250	63
1710109	210.808	38	1817662	380.143	110	1890048	320.251	63
1710966	210.911	38	1817662S	440.105	110	1890049	310.392	51
1710967	210.646	31	1817662S1	440.109	110	1890115	340.616	70
1710988	380.230	93	1817663	380.144	110	1892247	820.026	148
1710989	380.298	93	1817808	370.030	90	1892248	820.024	147
1711668	380.298	93	1817808S	350.188	84	1892492	370.030	90
1715650	210.889	36	1817809	360.215	88	1892492S	350.188	84
1715651	210.861	32	1817809S	350.197	84	1892665	220.026	47
1726138S	660.270	138	1818481	610.113	124	1892666	220.025	47
1732886	340.438	70	1818916	380.143	110	1895432	110.253	23
1732887	340.296	70	1818916S	440.105	110	1895529	510.402	120
1732972	210.207	29	1818916S1	440.109	110	1895529S	510.410	121
1732973	210.637	40	1818917	440.111	110	1896514	440.188	111
1732980	210.635	40	1818919	440.112	110	1896599	380.383	94
1735191S1	660.236	138	1819655	210.688	42	1897780	110.175	2
1739060	140.899	17	1822423	350.071	85	1898210	140.1150	18
1739222	430.354	108	1825552	110.178	3	1901900	340.663	78
1739763	320.170	60	1826088	310.513	56	1901901	340.664	78
1740414	310.088	51	1826088S	510.460	123	1902305	380.304	94
1743594	220.004	47	1828523	210.699	42	1902942	210.699	42
1744074	140.767	14	1829681	610.115	125	1902943	210.726	32
1745457	140.774	15	1835451	320.172	63	1902996	220.024	48
1746670	320.171	63	1846172	470.142	117	1902997	220.023	47
1747068	320.271	64	1849360	330.265	66	1903117	210.732	39
1779767	320.086	60	1849370	380.079	92	1905821	310.393	51
1781385	210.689	42	1849780	510.416	122	1911932	340.606	72
1783192	610.114	125	1849781	510.417	122	1912521	380.296	93
1786291	140.629	13	1850671	440.158	113	1913278	320.252	64
1786292	140.630	14	1850676	440.223	111	1913279	320.253	64
1789649	350.198	81	1854591	340.815	71	1914242	350.230	82
1792419	440.111	110	1854592	340.561	70	1914282	350.190	84
1792420	440.112	110	1860292	170.017	24	1916721	111.085	26
1792422	380.144	110	1860299	610.029	124	1917529	510.418	123
1793875	370.030	90	1860299S	610.102	124	1919505	380.387	95
1793875S	350.188	84	1861038	350.188	84	1923962	220.026	47
1793876	370.033	90	1861577	210.762	41	1923963	220.025	47
1793877	370.035	90	1868685	440.222	111	1924212	380.304	94
1798822	510.413	122	1871242	210.727	41	1924694	510.419	123
1798825	510.414	122	1872954	440.187	111	1924746	440.158	113
1798828	510.415	122	1875549	820.025	147	1925981	470.141	117
1801332	210.683	41	1875550	820.023	147	1927578	110.253	23
1801387	140.767	14	1875551	820.022	147	1927847	460.061	115
1805150	111.063	26	1875552	820.022	147	1929558	110.179	3
1806714	110.176	2	1875553	820.029	148	1929559	110.180	3
1806720	110.169	1	1875553S	820.030	148	1933855	140.1151	19
1806721	110.170	1	1875554	820.027	148	1936404	440.223	111
1806722	110.171	1	1875554S	820.028	148	1936407	440.222	111
1806723	110.172	2	1876708	140.1149	18	1936408	440.187	111
1806724	110.173	2	1877324	210.888	41	1936410	440.188	111
1806725	110.174	2	1877325	210.860	32	1938642	440.187	111
1806735	110.177	3	1882430	360.300	89	1942781	380.079	92
1806736	110.183	3	1882430S	350.232	80	1944417	380.079	92
1807595	210.814	37	1882434	350.200	85	1944418	380.079	92
1807596	210.728	29	1882435	340.623	69	1944419	380.079	92
1810493	140.950	18	1882442	360.301	89	1945345	440.158	113
1810496	140.951	18	1882540	210.902	37	1948590	210.902	37
1810502	140.948	17	1882541	210.903	37	1948591	210.903	37
1812563S	660.270	138	1883821	370.066	90	1949701	510.411	121

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1950244	320.280	64	02599524	340.434	77
1955773	440.158	113	2599524	340.434	77
1955775	440.158	113	9504027	710.112	145
1956924	610.029	124	9506116	710.047	143
1956924S	610.102	124	9511395	710.024	140
1962341S1	660.236	138	20264198	370.102	91
1971744	140.1152	19	20266127	350.082	81
1981241	210.700	37	41142071	220.080	44
1981242	210.814	37	42563674	610.029	124
1981877	210.904	38	42563674S	610.102	124
1983123	610.127	126	662101566	710.035	142
1997478	210.902	37	251700112278	380.044	92
1997479	210.903	37	ACHB063	220.006	44
2001491	370.066	90	ACHB064	220.005	44
2001492	370.030	90	ACHF060	220.001	45
2001492S	350.188	84	ACHF241	220.006	44
2002377	210.732	39	ACHF242	220.005	44
2009108	350.102	81	ACHF846	430.332	102
2011211	380.384	95	ACU3202	220.090	44
2011398	710.033	142	ACU9239	220.144	48
2011701	710.034	142	ACU9240	220.145	48
2014949	220.057	46	ACU9241	220.004	47
2014950	220.056	46	ACU9242	220.003	47
2019496	210.902	37	AFRA635	220.033	44
2019497	210.903	37	AFRE003	380.299	93
2019501	210.903	37	AFRE006	380.298	93
2022096	360.293	88	AFRE007	380.347	94
2022096S	350.229	85	AFRE010	380.297	93
2022097	360.218	87	AFRE012	440.159	111
2022711	510.412	122	AFRE013	440.157	111
2032171	210.902	37	AFRU075	440.157	111
2032172	210.903	37	AMPA345	220.026	47
2049017	140.949	18	AMPA346	220.025	47
2050766	350.197	84	AMPC151	380.323	94
2050874	140.1153	19	AMPC155	380.323	94
2118263	510.459	123	FBU8648	630.018	128
2118263S	510.460	123	FBU8676	630.016	127
2118350	360.288	88	FBU8677	630.021	128
2118353	360.227	88	FBU9614	630.015	127
2118354	360.302	89	FBU9962	630.014	127
2124563	140.1148	18	HLK6590	380.362	94
2124565	140.1154	19	KAK9866	380.323	94
2136889	110.175	2	MAK1295	220.006	44
2136893	110.182	2	MAK1296	220.005	44
2137839	340.782	75	NAK3394	220.090	44
2139625	340.607	72	RLK1492	220.090	44
2139626	340.608	72	SOLARIS0820352044	360.225	89
2139627	340.609	73	VDL41152381	360.225	89
2141264	370.087	90			
2141265	370.030	90			
2144067	210.732	39			
2147250	320.261	60			
2151361	370.103	91			
2191027	440.158	113			
2307170	110.252	4			
2318741	470.139	117			
2322719	110.252	4			
2322721	110.251	3			
2395984	110.252	4			
2395986	110.251	3			



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