

GAPASA Automatic slack adjusters

Guangdong Gap Auto Parts Co.,Ltd

www.gapasa.com

Factory No.	Type	Cross ref.	Application	Body					Worm gear		Control unit			Repair kit
				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906101	H	10911	/	50601070	127-12.7	0	0	4104	50602002	10	50622006	1	76	76046
906233	H	79351	/	50601059	135-12	50	22	4040	50602009	14	50622014	3	130	76046
906332	H	72265	/	50601093	215/181/153/129/105-14	0	20	4086	50602002	10	50622014	3	20	76046
906338	H	72273	/	50601093	215/181/153/129/105-12.7	0	20	4086	50602003	37	50622014	3	130	76046
906343	H	72582	/	50601093	215/181/153/129/105-12.7	0	20	4086	50602006	26	50622014	3	130	76046

Type

1. Type H:



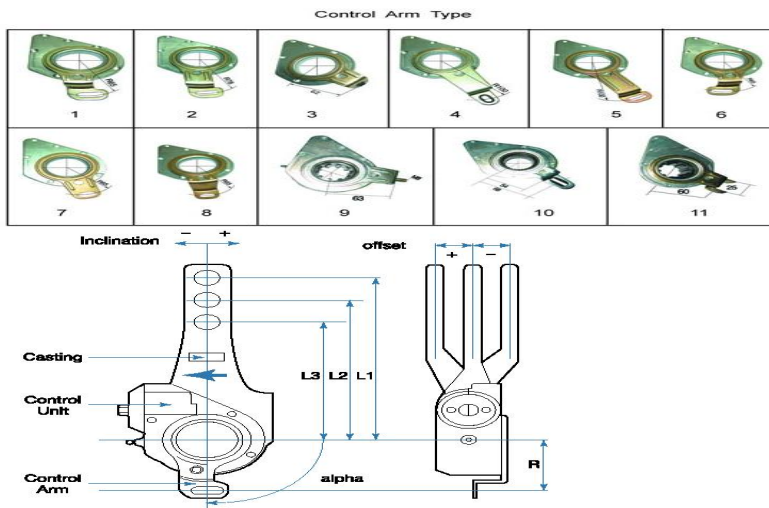
2. Type A:



3. Type M:



Type of Control Arm



906359	H	79579	/	50601097	203/165/140/115-14	0	20	4086	50602002	10	50622014	3	50	76046
906360	H	79620	/	50601101	125-12.7	0	20	4086	50602002	10	50622006	1	110	76046
906373	H	79459	/	50601109	152/140/127/115-14	0	20	4097	50602002	10	50622009	11	60	76046
906427	H	12258	/	50601134	145-14	63	-20	4017	50602010	19	50622006	1	50	76046
906428	H	10283	/	50601135	150-12.7	60.3	22.5	2901	50602010	19	50622014	3	135	76046
906432	H	72344	/	50601142	151-12.7	60.3	22.5	2901	50602002	10	50622007	2	339	76046
906442	H	10284	/	50601136	150-12.7	-60.3	22.5	2902	50602010	19	50622014	3	135	76046
906504	H	72806	/	50601172	152-12.7	-38	0	2760	50602002	10	50622014	3	30	76046
906520	H	79683	/	50601173	160-14	-38	0	2760	50602007	27	50622006	1	350	76046
906549	H	72805	/	50601185	152-12.7	38	0	2761	50602002	10	50622014	3	30	76046
906564	H	79684	/	50601186	160-14	38	0	2761	50602007	27	50622006	1	350	76046
906588	H	72769	/	50601198	140-12.7	0	0	2752	50602013	28	50622014	3	90	76046
906608	H	79543	/	50601221	155/129-12.7	0	0	2752	50602011	25	50622007	2	56	76046
906612	H	79061	/	50601208	170-14	0	0	2752	50602008	26	50622006	1	130	76046
906622	H	79574	/	50601222	180/155/130-14	0	0	2752	50602002	10	50622006	1	127	76046
906630	H	79255	/	50601220	190/160/130-14	0	0	2752	50602011	25	50622007	2	90	76046
906671	H	72792	/	50601232	159-12.7	-22	0	2753	50602002	10	50622014	3	60	76046
906672	H	72943	/	50601230	140-12.7	-22	0	2753	50602002	10	50622014	3	60	76046
906688	H	72791	/	50601244	159-12.7	22	0	2754	50602002	10	50622014	3	60	76046
906689	H	72942	/	50601242	140-12.7	22	0	2754	50602002	10	50622014	3	60	76046
906755	H	79181	/	50601271	140-14	-12.7	0	2765	50602002	10	50622008	5	180	76046
906767	H	79182	/	50601277	140-14	12.7	0	2766	50602002	10	50622008	5	180	76046
906768	H	12194	/	50601281	178/152/127-14	-25	-30	3863	50602002	10	50622008	5	310	76046
906774	H	79088	/	50601281	178/152/127-14	-25	-30	3863	50602002	10	50622012	7	94	76046
906777	H	12195	/	50601285	178/152/127-14	25	-30	3864	50602002	10	50622008	5	310	76046
906783	H	79089	/	50601285	178/152/127-14	25	-30	3864	50602002	10	50622006	1	94	76046
906790	H	72272	/	50601293	250(w/o)	0	20	4032	50602002	10	50622014	3	130	76046
906791	H	72353	/	50601291	250(w/o)/180/150/120-14	0	20	4032	50602002	10	50622014	3	130	76046
906821	H	12243	/	50601316	140-14	-28.5	0	3068	50602008	26	50622014	3	30	76046
906830	H	72821	/	50601323	152-14	-28.5	0	3068	50602002	10	50622014	3	120	76046

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				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906839	H	79188	/	50601322	150-12.7	-28.5	0	3068	50602010	19	50622014	3	355	76046
906843	H	79463	/	50601323	152-14	-28.5	0	3068	50602010	19	50622006	1	120	76046
906849	H	12244	/	50601327	140-14	28.5	0	3069	50602008	26	50622014	3	30	76046
906860	H	79055	/	50601334	180(14)/150-w/o	28.5	0	3069	50602002	10	50622014	3	130	76046
906976	H	10912	/	50601369	152-16	0	0	4085	50602002	10	50622008	5	295	76046
909001	H	72768	/	50601375	150-16	0	0	4085	50602011	25	50622006	1	40	76046
909049	H	79691	/	50601389	179-12	-38	-34	2985	50602008	26	50622014	3	29	76046
909052	H	72223	/	50601392	140-14	38	-34	2987	50602002	10	50622006	1	0	76046
909059	H	79692	/	50601395	179-12	38	-34	2987	50602008	26	50622014	3	29	76046
906603	H	72570	Ajona	50601194	150-14	0	0	2752	50602002	10	50622014	3	130	76046
906713	H	79546	Albion	50601255	130-14	-15	120	3522	50602001	28	50622001	1	85	76046
906716	H	79547	Albion	50601256	130-14	15	120	3523	50602001	28	50622001	1	85	76046
906183	H	72871	Babelsberger	50601066	250/220/200/170-14	0	20	4076	50602012	8	50622014	3	130	76046
906935	H	70996	Bartoletti	50601357	214/191/168-12.7	0	0	2897	50602012	8	50622014	3	90	76046
906835	H	79030	Battaglini	50601318	180/150-14	-28.5	0	3068	50602002	10	50622014	3	90	76046
906859	H	79031	Battaglini	50601334	180(14)/150-w/o	28.5	0	3069	50602002	10	50622014	3	90	76046
906586	H	72149	Bedford	50601198	140-12.7	0	0	2752	50602002	10	50622007	2	350	76046
906627	H	70752	Bergische	50601202	180-14	0	0	2752	50602002	10	50622006	1	110	76046
906418	H	79585	Bertova	50601130	152-14	60	-10	4077	50602002	10	50622011	6	145	76046
906419	H	79586	Bertova	50601131	152-14	-60	-10	4078	50602002	10	50622011	6	145	76046
906662	H	70869	Bofors	50601226	200-14	-22	0	2753	50602010	19	50622014	3	150	76046
906118	H	72030	Bombardier	50601048	178-12.7	0	-38	3226	50602002	10	50622014	3	0	76046
906456	H	72028	Bombardier	50601154	133-12.7	16	22.5	2771	50602002	10	50622014	3	125	76046
906467	H	72029	Bombardier	50601160	133-12.7	-16	22.5	2772	50602002	10	50622014	3	125	76046
906102	H	11011	Bova	50601071	140-14	0	0	4104	50602002	10	50622014	3	150	76046
906172	H	72703	BPW	50601065	250/180/165/150/135/120-14	0	20	4076	50602002	10	50622014	3	50	76046
906185	H	72875D	BPW	50601065	250/180/165/150/135/120-14	0	20	4076	50602002	10	50622009	11	50	76046
906186	H	72875S	BPW	50601065	250/180/165/150/135/120-14	0	20	4076	50602002	10	50622009	11	50	76046
906187	H	72876D	BPW	50601065	250/180/165/150/135/120-14	0	20	4076	50602002	10	50622009	11	110	76046
906188	H	72876S	BPW	50601065	250/180/165/150/135/120-14	0	20	4076	50602002	10	50622009	11	110	76046
906189	H	72883	BPW	50601065	250/180/165/150/135/120-14	0	20	4076	50602002	10	50622014	3	150	76046
906199	H	72947	BPW	50601049	180-16	0	-38	3226	50602002	10	50622015	4	305	76046
906618	H	70678	BPW	50601201	180/150/120-14	0	0	2752	50602002	10	50622014	3	110	76046
906648	H	72448	BPW	50601205	210/180/150/120-14	0	0	2752	50602002	10	50622014	3	110	76046
906772	H	72879	BPW	50601281	178/152/127-14	-25	-30	3863	50602002	10	50622014	3	90	76046
906773	H	72881	BPW	50601283	165/135-14	-25	-30	3863	50602002	10	50622014	3	90	76046
906781	H	72880	BPW	50601285	178/152/127-14	25	-30	3864	50602002	10	50622014	3	90	76046
906782	H	72882	BPW	50601287	165/135-14	25	-30	3864	50602002	10	50622014	3	90	76046
906788	H	72253	BPW	50601291	250/180/150/120-14	0	20	4032	50602002	10	50622014	3	130	76046
906823	H	70768	BPW	50601318	180/150-14	-28.5	0	3068	50602002	10	50622014	3	110	76046
906832	H	72884	BPW	50601319	198/173/148-14	-28.5	0	3068	50602002	10	50622008	5	188	76046
906834	H	72945	BPW	50601319	198/173/148-14	-28.5	0	3068	50602002	10	50622014	3	90	76046
906857	H	72885	BPW	50601329	198(14)/173/148-w/o	28.5	0	3069	50602002	10	50622008	5	188	76046
906858	H	72946	BPW	50601329	198(14)/173/148-w/o	28.5	0	3069	50602002	10	50622014	3	90	76046
906130	H	72182	Bredamenarinibus	50601038	140-14	0	-38	3226	50602002	10	50622006	1	103	76046
906476	H	10714	Britsab	50601164	168-12.7	-38	0	2760	50602002	10	50622007	2	0	76046
906521	H	10715	Britsab	50601177	168-12.7	38	0	2761	50602002	10	50622007	2	0	76046
906218	H	79111	Cardi	50601065	250/180/165/150/135/120-14	0	20	4076	50602012	8	50622009	11	60	76046
906677	H	79272	Cardi	50601235	180/155/130-14	-22	0	2753	50602012	8	50622009	11	130	76046
906694	H	79273	Cardi	50601247	180/155/130-14	22	0	2754	50602012	8	50622009	11	130	76046
906429	H	70926	CBM	50601137	200-16	60.3	22.5	2901	50602007	27	50622007	2	0	76046
906430	H	70928	CBM	50601139	180-14	60.3	22.5	2901	50602007	27	50622007	2	0	76046
906443	H	70927	CBM	50601138	200-14	-60.3	22.5	2902	50602007	27	50622007	2	0	76046
906912	H	70838	CBM	50601340	200-14	47.6	22.5	2894	50602007	27	50622007	2	0	76046
906922	H	70839	CBM	50601348	200-14	-47.6	22.5	2895	50602007	27	50622007	2	0	76046
906646	H	79444	Comauto	50601197	203-14	0	0	2752	50602002	10	50622006	1	127	76046
909048	H	72761	DAB	50601386	140-14	-38	-34	2985	50602010	19	50622006	1	34	76046
906437	H	72856	Daewoo	50601135	150-16	60.3	22.5	2901	50602011	25	50622006	1	130	76046
906449	H	72857	Daewoo	50601136	150-16	-60.3	22.5	2902	50602011	25	50622006	1	130	76046
909005	H	72858	Daewoo	50601375	150-16	0	0	4085	50602011	25	50622006	1	40	76046
906107	H	70823	DAF	50601071	140-14	0	0	4104	50602002	10	50622014	3	110	76046
906110	H	70871	DAF	50601038	140-14	0	-38	3226	50602002	10	50622014	3	30	76046
906148	H	72527	DAF	50601036	143-14	56	4	3186	50602006	26	50622006	1	83	76046
906149	H	725												

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Factory No.	Type	Cross ref.	Application	Body					Worm gear		Control unit			Repair kit
				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906505	H	72815	DAF	50601165	140-14	-38	0	2760	50602002	10	50622014	3	75	76046
906522	H	10869	DAF	50601178	140-14	38	0	2761	50602002	10	50622014	3	150	76046
906531	H	70825	DAF	50601178	140-14	38	0	2761	50602002	10	50622014	3	110	76046
906538	H	72151	DAF	50601184	165-14	38	0	2761	50602002	10	50622007	2	339	76046
906543	H	72524	DAF	50601178	140-14	38	0	2761	50602002	10	50622007	2	155	76046
906544	H	72526	DAF	50601178	140-14	38	0	2761	50602002	10	50622007	2	339	76046
906545	H	72533	DAF	50601184	165-14	38	0	2761	50602002	10	50622007	2	155	76046
906546	H	72587	DAF	50601178	140-14	38	0	2761	50602002	10	50622007	2	0	76046
906550	H	72816	DAF	50601178	140-14	38	0	2761	50602002	10	50622014	3	75	76046
906590	H	72529	DAF	50601198	140-w/o	0	0	2752	50602006	26	50622006	1	0	76046
906591	H	72531	DAF	50601198	140-w/o	0	0	2752	50602002	10	50622006	1	15	76046
906592	H	72546	DAF	50601198	140-w/o	0	0	2752	50602002	10	50622006	1	0	76046
906697	H	79167	DAF	50601250	165-14	-75	0	3049	50602002	10	50622006	1	70	76046
906699	H	79577	DAF	50601250	165-14	-75	0	3049	50602002	10	50622007	2	120	76046
906702	H	79168	DAF	50601252	165-14	75	0	3050	50602002	10	50622006	1	70	76046
906704	H	79578	DAF	50601252	165-14	75	0	3050	50602002	10	50622007	2	120	76046
906746	H	72608	DAF	50601271	140-14	-12.7	0	2765	50602002	10	50622007	2	339	76046
906758	H	72609	DAF	50601277	140-14	12.7	0	2766	50602002	10	50622007	2	339	76046
906831	H	72833	DAF	50601324	165-14	-28.5	0	3068	50602002	10	50622007	2	155	76046
906856	H	72834	DAF	50601333	165-14	28.5	0	3069	50602002	10	50622007	2	155	76046
906913	H	70872	DAF	50601341	143-14	47.6	22.5	2894	50602002	10	50622014	3	15	76046
906914	H	72551	DAF	50601341	143-14	47.6	22.5	2894	50602002	10	50622007	2	339	76046
906993	H	72553	DAF	50601373	165-w/o	0	0	4085	50602002	10	50622006	1	0	76046
909042	H	72537	DAF	50601386	140-14	-38	-34	2985	50602002	10	50622006	1	0	76046
909043	H	72543	DAF	50601387	165-14	-38	-34	2985	50602002	10	50622006	1	0	76046
909046	H	72680	DAF	50601386	140-14	-38	-34	2985	50602002	10	50622006	1	34	76046
909053	H	72536	DAF	50601392	140-14	38	-34	2987	50602002	10	50622006	1	0	76046
909054	H	72542	DAF	50601393	165-14	38	-34	2987	50602002	10	50622006	1	0	76046
909057	H	72679	DAF	50601392	140-14	38	-34	2987	50602002	10	50622006	1	34	76046
909021	H	79371	DAF/Sisu	50601369	152-14	0	0	4085	50602010	19	50622006	1	130	76046
906143	H	72425	Dana	50601071	140-12.7	0	0	4104	50602002	10	50622014	3	75	76046
906676	H	79266	Dana	50601230	140-12.7	-22	0	2753	50602002	10	50622007	2	339	76046
906693	H	79265	Dana	50601242	140-12.7	22	0	2754	50602002	10	50622007	2	339	76046
909013	H	79071	Dana	50601373	165-12.7	0	0	4085	50602002	10	50622007	2	63	76046
906131	H	72189	Dana/MCW	50601075	108-12.7	0	0	4104	50602002	10	50622014	3	75	76046
906488	H	70893	Dana/MCW	50601165	140-12.7	-38	0	2760	50602002	10	50622014	3	75	76046
906533	H	70894	Dana/MCW	50601178	140-12.7	38	0	2761	50602002	10	50622014	3	75	76046
906609	H	72144	Dana/MCW	50601213	165-12.7	0	0	2752	50602002	10	50622007	2	339	76046
906581	H	72190	Dana/MCW/ERF	50601214	114-12.7	0	0	2752	50602002	10	50622014	3	75	76046
906111	H	70917	D-C	50601034	145-14	56	4	3186	50602006	26	50622012	7	94	76046
906112	H	70918	D-C	50601031	145-14	-56	4	3185	50602006	26	50622006	1	94	76046
906119	H	72056	D-C	50601056	145-14	0	37	3900	50602006	26	50622007	2	150	76046
906120	H	72059	D-C	50601056	145-14	0	37	3900	50602006	26	50622006	1	358	76046
906121	H	72069	D-C	50601031	145-14	-56	4	3185	50602006	26	50622006	1	101	76046
906122	H	72070	D-C	50601034	145-14	56	4	3186	50602006	26	50622006	1	101	76046
906125	H	72173	D-C	50601031	145-14	-56	4	3185	50602006	26	50622006	1	144	76046
906126	H	72174	D-C	50601034	145-14	56	4	3186	50602006	26	50622006	1	144	76046
906160	H	72596	D-C	50601056	145-14	0	37	3900	50602006	26	50622006	1	127	76046
906194	H	72919	D-C	50601031	145-14	-56	4	3185	50602006	26	50622006	1	30	76046
906195	H	72920	D-C	50601034	145-14	56	4	3186	50602006	26	50622006	1	30	76046
906212	H	79099	D-C	50601031	145-14	-56	4	3185	50602006	26	50622006	1	0	76046
906213	H	79100	D-C	50601034	145-14	56	4	3186	50602006	26	50622006	1	0	76046
906225	H	79185	D-C	50601056	145-14	0	37	3900	50602006	26	50622006	1	114	76046
906246	H	72060	D-C	50601054	145-14	-15	-24	3860	50602006	26	50622007	2	346	76046
906247	H	72061	D-C	50601055	145-14	15	-24	3861	50602006	26	50622007	2	346	76046
906311	H	70953	D-C	50601088	145-14	56	15	3878	50602006	26	50622006	1	106	76046
906312	H	70952	D-C	50601089	145-14	-56	15	3879	50602006	26	50622006	1	106	76046
906313	H	72616	D-C	50601088	145-14	56	15	3878	50602006	26	50622006	1	123	76046
906314	H	72617	D-C	50601089	145-14	-56	15	3879	50602006	26	50622006	1	123	76046
906317	H	79073	D-C	50601088	145-14	56	15	3878	50602006	26	50622006	1	16	76046
906318	H	79074	D-C	50601089	145-14	-56	15	3879	50602006	26	50622006	1	16	76046
906319	H	79137	D-C	50601088	145-14	56	15	3878	50602006	26	50622006	1	155	76046
906320	H	79136	D-C	50601089	145-14	-56	15	3879	50602006	26	50622006	1	155	76046
906375	H	72178	D-C	50601111	145-14	0	172	4049	50602006	26	50622007	2	152	76046
906406	H	72054	D-C	50601126	145-14	60	-10	4077	50602006	26	50622006	1	89	76046
906407	H	72055	D-C	50601127	145-14	-60	-10	4078	50602006	26	50622006	1	89	76046
906420	H	72213	D-C	50601132	130-14	0	-29.5	4037	50602006	26	50622007	2	337.5	76046
906421	H	72064	D-C	50601133	145-14	-63	-20	4016	50602006	26	50622006	1	47.5	76046
906422	H	72065	D-C	50601134	145-14	63	-20	4017	50602006	26	50622006	1	47.5	76046
906423	H	72128	D-C	50601133	145-14	-63	-20	4016	50602006	26	50622006	1	48	76046
906424	H	72127	D-C	50601134	145-14	63	-20	4017	50602006	26	50622006	1	48	76046
906565	H	70753	D-C	50601190	145-14	18	34	3162	50602006	26	50622007	2	339	76046
906568	H	72810	D-C	50601191	130-14	18	34	3162	50602006	26	50622006	1	103	76046
906569	H	72812	D-C	50601191	130-14	18	34	3162	50602006	26	50622006	1	53	76046
906573	H	70754	D-C	50601192	145-14	-18	34	3163	50602006	26	50622007	2	339	76046
906576	H	72809	D-C	50601193	130-14	-18	34	3163	50602006	26	50622006	1	103	76046
906577	H	72811	D-C	50601193	130-14	-18	34	3163	50602006	26	50622006	1	53	76046
906653	H	72063	D-C	50601223	145-14	-37	34	4018	50602006	26	50622007	2	339	76046
906654	H	72235	D-C	50601223	145-14	-37	34	4018	50602006	26	50622007	2	339	76046
906655	H	72594	D-C	50601223	145-14	-37	34	4018	50602006	26	50622007	2	339	76046
906657	H	72062	D-C	50601224	145-14	37	34	4019	50602006	26	50622007	2	339	76046
906658	H	72234	D-C	50601224	145-14	37	34	4019	50602006	26	50622007	2	339	76046
906659	H	72593	D-C	50601224	145-14	37	34	4019	50602006	26	50622007	2	339	76046
909015	H	79132	D-C	50601371	145-14	0	0	4085	50602006	26	50622006	1	0	7604

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Factory No.	Type	Cross ref.	Application	Body					Worm gear		Control unit			Repair kit
				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	Number
906706	H	70772	D-C/Neoplan	50601253	115-14	-15	-24	3195	50602006	26	50622007	2	346	76046
906709	H	70771	D-C/Neoplan	50601254	115-14	15	-24	3196	50602006	26	50622007	2	346	76046
906115	H	70986	Dennis	50601071	140-12.7	0	0	4104	50602002	10	50622007	2	160	76046
906124	H	72145	Dennis	50601070	127-12.7	0	0	4104	50602002	10	50622014	3	15	76046
906136	H	72362	Dennis	50601070	127-12.7	0	0	4104	50602002	10	50622014	3	15	76046
906137	H	72364	Dennis	50601070	127-12.7	0	0	4104	50602002	10	50622007	2	340	76046
906138	H	72367	Dennis	50601071	140-12.7	0	0	4104	50602002	10	50622014	3	15	76046
906139	H	72393	Dennis	50601071	140-12.7	0	0	4104	50602002	10	50622014	3	75	76046
906163	H	72644	Dennis	50601071	140-12.7	0	0	4104	50602002	10	50622007	2	340	76046
906209	H	79062	Dennis	50601079	140/115-12.7	0	0	4104	50602002	10	50622014	3	65	76046
906478	H	10937	Dennis	50601165	140-12.7	-38	0	2760	50602002	10	50622007	2	0	76046
906514	H	79156	Dennis	50601171	165-12.7	-38	0	2760	50602002	10	50622007	2	155	76046
906523	H	10938	Dennis	50601178	140-12.7	38	0	2761	50602002	10	50622007	2	0	76046
906558	H	79157	Dennis	50601184	165-12.7	38	0	2761	50602002	10	50622007	2	155	76046
906587	H	72363	Dennis	50601198	140-12.7	0	0	2752	50602002	10	50622014	3	15	76046
906838	H	79170	Dennis	50601316	140-12.7	-28.5	0	3068	50602002	10	50622007	2	339	76046
906902	H	79171	Dennis	50601327	140-12.7	28.5	0	3069	50602002	10	50622007	2	339	76046
906109	H	70859	Dennis/MCW	50601071	140-12.7	0	0	4104	50602002	10	50622014	3	75	76046
906492	H	72147	Dennis/MCW	50601165	140-12.7	-38	0	2760	50602002	10	50622014	3	50	76046
906537	H	72148	Dennis/MCW	50601178	140-12.7	38	0	2761	50602002	10	50622014	3	50	76046
906263	M	40010140	Drive Axle	50601008	5"/6"-16	0	-34	10601002	50602001	28	50622005	10	\	427-10553
906264	M	40010141	Drive Axle	50601009	5.5"/6.5"-16	0	-34	10601002	50602001	28	50622005	10	\	427-10553
906265	M	40010142	Drive Axle	50601008	5"/6"-16	0	-34	10601002	50602002	10	50622005	10	\	427-10553
906266	M	40010143	Drive Axle	50601009	5.5"/6.5"-16	0	-34	10601002	50602002	10	50622005	10	\	427-10553
906267	M	40010402	Drive Axle	50601005	5.5"-12.7	0	-16	10601003	50602001	28	50622001	10	\	427-10543
906268	M	40010145	Drive Axle	50601006	6"-12.7	0	-16	10601003	50602002	10	50622001	10	\	427-10566
906269	M	40010144	Drive Axle	50601006	6"-12.7	0	-16	10601003	50602001	28	50622001	10	\	427-10566
906270	M	40010146	Drive Axle	50601007	5.5"/6.5"-12.7	0	-16	10601003	50602001	28	50622001	10	\	427-10566
906862	A	R801003	Drive/Steer/Trailer	50601302	5.5"-12.7	0	0	10601020	50602036	24				
906863	A	R801041	Drive/Steer/Trailer	50601302	5.5"-12.7	0	0	10601020	50602033	10				
906864	A	R801042	Drive/Steer/Trailer	50601301	6"-12.7	0	0	10601020	50602033	10				
906865	A	R801073	Drive/Steer/Trailer	50601302	5.5"-12.7	0	0	10601020	50602032	28				
906866	A	R801074	Drive/Steer/Trailer	50601301	6"-12.7	0	0	10601020	50602032	28				
906867	A	R801001	Drive/Steer/Trailer	50601302	5.5"-12.7	0	0	10601020	50602035	10				
906868	A	R801002	Drive/Steer/Trailer	50601302	5.5"-12.7	0	0	10601020	50602036	24				
906869	A	R801101	Drive/Steer/Trailer	50601302	5.5"-12.7	0	0	10601020	50602034	37				
906870	A	R801102	Drive/Steer/Trailer	50601301	6"-12.7	0	0	10601020	50602034	37				
906871	A	R802070	Drive/Steer/Trailer	50601304	5.5"-12.7	L	0	10601021	50602036	24				
906872	A	R802071	Drive/Steer/Trailer	50601303	5.5"-12.7	R	0	10601022	50602036	24				
906873	A	R802316	Drive/Steer/Trailer	50601304	5.5"-12.7	L	0	10601021	50602033	10				
906874	A	R802317	Drive/Steer/Trailer	50601303	5.5"-12.7	R	0	10601022	50602033	10				
906875	A	R802380	Drive/Steer/Trailer	50601310	7"-12.7	L	0	10601021	50602033	10				
906876	A	R802381	Drive/Steer/Trailer	50601309	7"-12.7	R	0	10601022	50602033	10				
906877	A	R802446	Drive/Steer/Trailer	50601304	5.5"-12.7	L	0	10601021	50602032	28				
906878	A	R802447	Drive/Steer/Trailer	50601303	5.5"-12.7	R	0	10601022	50602032	28				
906879	A	R802486	Drive/Steer/Trailer	50601306	6"-12.7	L	0	10601021	50602032	28				
906880	A	R802487	Drive/Steer/Trailer	50601305	6"-12.7	R	0	10601022	50602032	28				
906881	A	R802512	Drive/Steer/Trailer	50601308	6.5"-12.7	L	0	10601021	50602032	28				
906882	A	R802513	Drive/Steer/Trailer	50601307	6.5"-12.7	R	0	10601022	50602032	28				
906628	H	72408	Enasat Iveco	50601202	180-14	0	0	2752	50602010	19	50622006	1	24	76046
906323	H	70892	Fiat	50601090	180-12.7	0	20	4086	50602012	8	50622006	1	153	76046
906611	H	70891	Fiat	50601208	170/12.7	0	0	2752	50602012	8	50622006	1	12	76046
906979	H	70809	Fiat	50601372	160-12.7	0	0	4085	50602012	8	50622006	1	43	76046
906980	H	70810	Fiat	50601372	160-12.7	0	0	4085	50602012	8	50622006	1	12	76046
906103	H	72132	Foden	50601037	127-12.7	0	-38	3226	50602001	28	50622008	5	340	76046
906127	H	72179	Foden	50601037	127-12.7	0	-38	3226	50602002	10	50622008	5	350	76046
906128	H	72180	Foden	50601037	127-12.7	0	-38	3226	50602001	28	50622008	5	355	76046
906129	H	72181	Foden	50601038	140-12.7	0	-38	3226	50602001	28	50622008	5	355	76046
906133	H	72199	Foden	50601037	127-12.7	0	-38	3226	50602001	28	50622008	5	325	76046
906134	H	72333	Foden	50601071	140-12.7	0	0	4104	50602002	10	50622014	3	15	76046
906145	H	72457	Foden	50601071	140-12.7	0	0	4104	50602002	10	50622014	3	75	76046
906182	H	72864	Foden	50601038	140-12.7	0	-38	3226	50602001	28	50622008	5	340	76046
906224	H	79184	Foden	50601037	127-12.7	0	-38	3226	50602001	28	50622007	2	75	76046
906235	H	79461	Foden	50601038	140-12.7	0	-38	3226	50602001	28	50622007	2	75	76046
906240	H	79682	Foden	50601041	143-14	0	-38	3226	50602001	28	50622008	5	355	76046
906344	H	72939	Foden	50601098	127-12.7	0	20	4086	50602001	28	50622014	3	355	76046
906357	H	79133	Foden	50601100	140-12.7	0	20	4086	50602001	28	50622014	3	355	76046
906496	H	72417	Foden	50601171	165-12.7	-38	0	2760	50602002	10	50622007	2	339	76046
906541	H	72418	Foden	50601184	165-12.7	38	0	2761	50602002	10	50622007	2	339	76046
906589	H	79169	Foden	50601198	140-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906722	H	79349	Foden	5										

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Factory No.	Type	Cross ref.	Application	Body					Worm gear		Control unit			Repair kit
				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906934	H	70980	GB-Railway	50601354	178-16	0	0	2897	50602002	10	50622014	3	355	76046
906840	H	79269	Gigant/SAE	50601324	165-14	-28.5	0	3068	50602002	10	50622006	1	150	76046
906903	H	79270	Gigant/SAE	50601333	165-14	28.5	0	3069	50602002	10	50622006	1	150	76046
906515	H	79158	GKN	50601172	152-12.7	-38	0	2760	50602002	10	50622007	2	339	76046
906559	H	79159	GKN	50601185	152-12.7	38	0	2761	50602002	10	50622007	2	339	76046
906987	H	72329	GKN	50601374	155/127-12.7	0	0	4085	50602002	10	50622014	3	30	76046
909025	H	79696	GKN	50601374	155/127-12.7	0	0	4085	50602002	10	50622014	3	30	76046
906794	H	72733	Gorica	50601295	250/180/155/125-14	0	20	4032	50602012	8	50622014	3	105	76046
906674	H	79064	Graziano	50601229	150-14	-22	0	2753	50602010	19	50622006	1	63	76046
906691	H	79063	Graziano	50601241	150-14	22	0	2754	50602010	19	50622006	1	63	76046
906441	H	79674	Hino	50601135	150-12.7	60.3	22.5	2901	50602018	12	50622014	3	135	76046
906453	H	79675	Hino	50601136	150-12.7	-60.3	22.5	2902	50602018	12	50622008	5	135	76046
906481	H	12254	Hino	50601167	150-12.7	-38	0	2760	50602010	19	50622014	3	135	76046
906526	H	12255	Hino	50601180	150-12.7	38	0	2761	50602010	19	50622014	3	135	76046
906601	H	12256	Hino	50601194	150-12.7	0	0	2752	50602010	19	50622014	3	0	76046
906175	H	72778	Hyundai	50601040	145-16	0	-38	3226	50602002	10	50622006	1	22	76046
906176	H	72779	Hyundai	50601044	135-16	0	-38	3226	50602002	10	50622006	1	352	76046
906365	H	72853	Ikarus	50601103	175/155-14	0	20	4097	50602014	20	50622014	3	95	76046
906663	H	72217	Iveco Pegaso	50601226	200-14	-22	0	2753	50602010	19	50622014	3	80	76046
906680	H	72218	Iveco Pegaso	50601238	200-14	22	0	2754	50602010	19	50622014	3	80	76046
906825	H	72216	Iveco Pegaso	50601320	160-14	-28.5	0	3068	50602010	19	50622014	3	80	76046
906826	H	72446	Iveco Pegaso	50601321	185-14	-28.5	0	3068	50602010	19	50622006	1	155	76046
906829	H	72802	Iveco Pegaso	50601320	160-14	-28.5	0	3068	50602010	19	50622006	1	155	76046
906852	H	72215	Iveco Pegaso	50601330	160-14	28.5	0	3069	50602010	19	50622014	3	80	76046
906853	H	72447	Iveco Pegaso	50601331	180-14	28.5	0	3069	50602010	19	50622006	1	155	76046
906855	H	72803	Iveco Pegaso	50601330	160-14	28.5	0	3069	50602010	19	50622006	1	155	76046
909002	H	72804	Iveco Pegaso	50601372	160-14	0	0	4085	50602010	19	50622006	1	24	76046
909004	H	72828	Iveco Pegaso	50601372	160-14	0	0	4085	50602010	19	50622006	1	155	76046
906106	H	70726	Jeletz	50601073	122-14	0	0	4104	50602010	19	50622014	3	115	76046
906104	H	12310	Jeltz	50601049	180-14	0	-38	3226	50602007	27	50622006	1	70	76046
906786	H	12356	Jeltz	50601289	130-14	0	20	4032	50602010	19	50622014	3	128	76046
906806	H	12313	Jeltz	50601303	180-14	-16	0	2755	50602007	27	50622014	3	55	76046
906813	H	12314	Jeltz	50601309	180-14	16	0	2756	50602007	27	50622014	3	55	76046
909003	H	72817	Jimecal	50601376	150/125-14	0	0	4085	50602002	10	50622006	1	15	76046
906842	H	79455	JP Spain	50601320	160-14	-28.5	0	3068	50602002	10	50622006	1	90	76046
906905	H	79456	JP Spain	50601330	160-14	28.5	0	3069	50602002	10	50622006	1	90	76046
909023	H	79454	JP Spain	50601372	160-14	0	0	4085	50602005	24	50622006	1	135	76046
906960	H	72207	Kälble	50601367	176-16	56.2	25	3718	50602007	37	50622007	2	162	76046
906984	H	72205	Kälble	50601369	152-16	0	0	4085	50602006	26	50622014	3	90	76046
906416	H	79260	Kamaz	50601128	165-14	60	-10	4077	50602002	10	50622006	1	128	76046
906417	H	79261	Kamaz	50601129	165-14	-60	-10	4078	50602002	10	50622006	1	128	76046
906516	H	79258	Kamaz	50601171	165-14	-38	0	2760	50602002	10	50622006	1	120	76046
906560	H	79259	Kamaz	50601184	165-14	38	0	2761	50602002	10	50622006	1	120	76046
906919	H	79364	Kamaz	50601346	150-12.7	47.6	22.5	2894	50602002	10	50622006	1	110	76046
906927	H	79365	Kamaz	50601352	150-12.7	-47.6	22.5	2895	50602002	10	50622006	1	110	76046
906673	H	79057	Karosa	50601233	170-14	-22	0	2753	50602008	26	50622014	3	25	76046
906690	H	79058	Karosa	50601245	170-14	22	0	2754	50602008	26	50622014	3	25	76046
906116	H	72016	Kässbohrer	50601040	145-14	0	-38	3226	50602010	19	50622014	3	5	76046
906174	H	72758	Kässbohrer	50601065	250/180/165/150/135/120 -14	0	20	4076	50602003	37	50622014	3	110	76046
906458	H	72426	Kässbohrer	50601155	140-12.7	16	22.5	2771	50602001	28	50622014	3	90	76046
906469	H	72427	Kässbohrer	50601161	140-12.7	-16	22.5	2772	50602001	28	50622014	3	90	76046
906484	H	70718	Kässbohrer	50601170	170-14	-38	0	2760	50602002	19	50622014	3	90	76046
906490	H	72014	Kässbohrer	50601173	160-14	-38	0	2760	50602010	19	50622014	3	90	76046
906494	H	72370	Kässbohrer	50601174	175-14	-38	0	2760	50602010	19	50622008	5	180	76046
906495	H	72372	Kässbohrer	50601174	175-12.7	-38	0	2760	50602001	28	50622014	3	150	76046
906502	H	72591	Kässbohrer	50601167	150-14	-38	0	2760	50602010	19	50622014	3	145	76046
906511	H	79040	Kässbohrer	50601174	175-14	-38	0	2760	50602010	19	50622014	3	140	76046
906529	H	70719	Kässbohrer	50601183	170-14	38	0	2761	50602010	19	50622014	3	90	76046
906535	H	72015	Kässbohrer	50601186	160-14	38	0	2761	50602010	19	50622014	3	90	76046
906539	H	72371	Kässbohrer	50601187	175-14	38	0	2761	50602010	19	50622008	5	180	76046
906540	H	72373	Kässbohrer	50601187	175-12.7	38	0	2761	50602001	28	50622014	3	150	76046
906547	H	72592	Kässbohrer	50601180	150-14	38	0	2761	50602010	19	50622014	3	145	76046
906555	H	79041	Kässbohrer	50601187	175-14	38	0	2761	50602010	19	50622014	3	140	76046
906593	H	72376	Kässbohrer	50601216	145-12.7	0	0	2752	50602013	28	50622014	3	90	76046
906620	H	70687	Kässbohrer	50601195	180/150-14	0	0							

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				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	Number
906487	H	70840	Leyland	50601171	165-12.7	-38	0	2760	50602002	10	50622014	3	135	76046
906527	H	70512	Leyland	50601181	178-12.7	38	0	2761	50602002	10	50622014	3	135	76046
906532	H	70841	Leyland	50601184	165-12.7	38	0	2761	50602002	10	50622014	3	135	76046
906582	H	72195	Leyland	50601215	115-12.7	0	0	2752	50602002	10	50622006	1	80	76046
906614	H	70530	Leyland	50601196	178-12.7	0	0	2752	50602002	10	50622006	1	155	76046
906615	H	70634	Leyland	50601200	179-12.7	0	0	2752	50602002	10	50622014	3	135	76046
906624	H	70945	Leyland	50601202	180-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906626	H	72563	Leyland	50601202	180-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906636	H	70787	Leyland	50601204	203/151-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906637	H	72086	Leyland	50601211	203/171-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906644	H	70532	Leyland	50601197	203-12.7	0	0	2752	50602002	10	50622014	3	110	76046
906745	H	70786	Leyland	50601270	171-12.7	-12.7	0	2765	50602002	10	50622014	3	90	76046
906757	H	70785	Leyland	50601276	171-12.7	12.7	0	2766	50602002	10	50622014	3	90	76046
906800	H	72192	Leyland	50601299	120-12.7	28.5	0	4033	50602002	10	50622008	5	310	76046
906801	H	72402	Leyland	50601299	120-12.7	28.5	0	4033	50602002	10	50622008	5	310	76046
906802	H	72404	Leyland	50601300	133-12.7	28.5	0	4033	50602002	10	50622008	5	310	76046
906803	H	72191	Leyland	50601301	120-12.7	-28.5	0	4034	50602002	10	50622008	5	310	76046
906804	H	72401	Leyland	50601301	120-12.7	-28.5	0	4034	50602002	10	50622008	5	310	76046
906805	H	72403	Leyland	50601302	133-12.7	-28.5	0	4034	50602002	10	50622008	5	310	76046
906808	H	70583	Leyland	50601305	165-12.7	-16	0	2755	50602002	10	50622014	3	110	76046
906809	H	72105	Leyland	50601306	178-12.7	-16	0	2755	50602002	10	50622014	3	85	76046
906814	H	70526	Leyland	50601310	165-12.7	16	0	2756	50602002	10	50622006	1	110	76046
906816	H	70582	Leyland	50601312	165-12.7	16	0	2756	50602002	10	50622014	3	110	76046
906817	H	72106	Leyland	50601313	178-12.7	16	0	2756	50602002	10	50622014	3	85	76046
906915	H	72560	Leyland	50601342	152-12.7	47.6	22.5	2894	50602002	10	50622014	3	130	76046
906923	H	72168	Leyland	50601349	152-12.7	-47.6	22.5	2895	50602002	10	50622014	3	130	76046
906924	H	72559	Leyland	50601349	152-12.7	-47.6	22.5	2895	50602002	10	50622014	3	130	76046
906977	H	70660	Leyland	50601370	160-12.7	0	0	4085	50602002	10	50622014	3	0	76046
906995	H	72588	Leyland	50601369	152-12.7	0	0	4085	50602002	10	50622008	5	320	76046
906433	H	72566	Liaz	50601137	200-14	60.3	22.5	2901	50602008	26	50622006	1	113	76046
906438	H	72867	Liaz	50601148	160-14	60.3	22.5	2901	50602008	26	50622006	1	142	76046
906445	H	72567	Liaz	50601138	200-14	-60.3	22.5	2902	50602008	26	50622006	1	113	76046
906450	H	72868	Liaz	50601149	160-14	-60.3	22.5	2902	50602008	26	50622006	1	142	76046
906941	H	12363	Liaz/Ikarus	50601361	165-14	-56.2	25	3717	50602010	19	50622006	1	98	76046
906957	H	12364	Liaz/Ikarus	50601364	165-14	56.2	25	3718	50602010	19	50622006	1	98	76046
906144	H	72438	MAN	50601077	130-14	0	0	4104	50602006	26	50622006	1	105	76046
906226	H	79202	MAN	50601039	130-14	0	-38	3226	50602006	26	50622006	1	38	76046
906227	H	79208	MAN	50601031	145-14	-56	4	3185	50602006	26	50622006	1	144	76046
906228	H	79209	MAN	50601034	145-14	56	4	3186	50602006	26	50622006	1	144	76046
906229	H	79215	MAN	50601039	130-14	0	-38	3226	50602006	26	50622006	1	30	76046
906230	H	79218	MAN	50601077	130-14	0	0	4104	50602006	26	50622006	1	105	76046
906236	H	79208	MAN	50601031	145-14	-56	4	3185	50602006	26	50622006	1	144	76046
906237	H	79209	MAN	50601034	145-14	56	4	3186	50602006	26	50622006	1	144	76046
906248	H	79212	MAN	50601081	145-14	0	132.5	3177	50602006	26	50622007	2	75	76046
906249	H	79223	MAN	50601082	215-14	-45	10	3070	50602006	26	50622006	1	100	76046
906250	H	79224	MAN	50601083	215-14	45	10	3071	50602006	26	50622006	1	100	76046
906301	H	79195	MAN	50601084	145-14	-56	-15	4030	50602006	26	50622006	1	118	76046
906302	H	79196	MAN	50601085	145-14	56	-15	4031	50602006	26	50622006	1	118	76046
906321	H	79205	MAN	50601088	145-14	56	15	3878	50602006	26	50622006	1	101	76046
906322	H	79206	MAN	50601089	145-14	-56	15	3879	50602006	26	50622006	1	101	76046
906566	H	72320	MAN	50601190	145-14	18	34	3162	50602006	26	50622007	2	339	76046
906567	H	72732	MAN	50601191	130-14	18	34	3162	50602006	26	50622006	1	53	76046
906570	H	79210	MAN	50601190	145-14	18	34	3162	50602006	26	50622007	2	339	76046
906571	H	79220	MAN	50601191	130-14	18	34	3162	50602006	26	50622006	1	103	76046
906572	H	79229	MAN	50601191	130-14	18	34	3162	50602006	26	50622006	1	53	76046
906574	H	72321	MAN	50601192	145-14	-18	34	3163	50602006	26	50622007	2	339	76046
906575	H	72731	MAN	50601193	130-14	-18	34	3163	50602006	26	50622006	1	53	76046
906578	H	79211	MAN	50601192	145-14	-18	34	3163	50602006	26	50622007	2	339	76046
906579	H	79219	MAN	50601193	130-14	-18	34	3163	50602006	26	50622006	1	103	76046
906580	H	79228	MAN	50601193	130-14	-18	34	3163	50602006	26	50622006	1	53	76046
906595	H	72208	MAN	50601216	145-14	0	0	2752	50602006	26	50622006	1	110	76046
906596	H	72578	MAN	50601216	145-14	0	0	2752	50602006	26	50622006	1	118	76046
906597	H	72865	MAN	50601216	145-14	0	0	2752	50602006	26	50622006	1	135	76046
906598	H	79207	MAN	50601216	145-14	0	0	2752	50602006	26	50622006	1	110	76046
906599	H	79227	MAN	50601216	145-14	0	0	2752	50602006	26	50622006	1	118	76046
906600	H	79695	MAN	50601216	145-14	0	0	2752	50602006	26	50622006	1	135	76046
906656	H	79725	MAN	50601223	145-14	-37	34	4018	50602006	26	50622007	2	339	76046
906660	H	79726	MAN	50601224	145-14	37	34	4019	50602006	26	50622007	2	339	76046
906708	H	79203	MAN	50601253	115-14	-15	-24	3195	50602006	26	50622007	2	346	76046

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				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	Number
906707	H	72452	MCW	50601253	115-12.7	-15	-24	3195	50602002	10	50622014	3	40	76046
906710	H	72453	MCW	50601254	115-12.7	15	-24	3196	50602002	10	50622014	3	40	76046
906518	H	79493	Meihoku	50601167	150-12.7	-38	0	2760	50602009	14	50622007	2	65	76046
906562	H	79494	Meihoku	50601180	150-12.7	38	0	2761	50602009	14	50622007	2	65	76046
906981	H	70903	Menarini	50601372	160-12.7	0	0	4085	50602002	10	50622006	1	12	76046
906231	H	79267	Mercury	50601071	140-12.7	0	0	4104	50602001	28	50622014	3	0	76046
906631	H	72143	Military trailer	50601212	190-12.7	0	0	2752	50602002	10	50622014	3	60	76046
906219	H	79112D	Montenegro	50601064	250/180/155/140/125/105 -14	0	20	4076	50602002	10	50622009	11	60	76046
906220	H	79112S	Montenegro	50601064	250/180/155/140/125/105 -14	0	20	4076	50602002	10	50622009	11	60	76046
906330	H	72261	Montracon	50601093	215/181/153/129/105 -14	0	20	4086	50602002	10	50622014	3	130	76046
906844	H	79491	Motoral	50601325	170-14	-28.5	0	3068	50602010	19	50622008	5	305	76046
906906	H	79492	Motoral	50601335	170-14	28.5	0	3069	50602010	19	50622008	5	305	76046
906367	H	79091	Müller	50601105	200/145/126/115/101 -14	0	20	4097	50602002	10	50622009	11	130	76046
906368	H	79114	Müller	50601105	200/145/126/115/101 -14	0	20	4097	50602002	10	50622008	5	318	76046
906845	H	79520	Neocar	50601322	150-14	-28.5	0	3068	50602008	26	50622009	11	71	76046
906907	H	79521	Neocar	50601332	150-14	28.5	0	3069	50602008	26	50622009	11	71	76046
906404	H	72177	Neoplan	50601124	130-14	0	120	3202	50602010	19	50622006	1	79	76046
906602	H	72698	Nishiui	50601194	150-12.7	0	0	2752	50602010	19	50622014	3	70	76046
906214	H	79103	Nissan	50601078	125-12.7	0	0	4104	50602011	25	50622006	1	90	76046
909017	H	79192	Nissan	50601369	152-12.7	0	0	4085	50602011	25	50622006	1	90	76046
906366	H	72999	Norwegian Defense	50601104	155/141/125/106 -14	0	20	4097	50602002	10	50622014	3	130	76046
906223	H	79177	Optare	50601038	140-12.7	0	-38	3226	50602001	28	50622014	3	30	76046
906796	H	72888	Panav	50601294	250/225/200/175/150 -14	0	20	4032	50602014	20	50622006	1	70	76046
906827	H	72618	Pegaso	50601316	140-14	-28.5	0	3068	50602010	19	50622006	1	24	76046
906985	H	72214	Pegaso	50601372	160-14	0	0	4085	50602010	19	50622014	3	110	76046
909000	H	72750	Pegaso	50601372	160-14	0	0	4085	50602010	19	50622006	1	155	76046
906403	H	72157	Perrod	50601124	130-14	0	120	3202	50602010	19	50622006	1	79	76046
906836	H	79126	PPS	50601325	170-14	-28.5	0	3068	50602008	26	50622009	11	71	76046
906841	H	79345	PPS	50601316	140-14	-28.5	0	3068	50602008	26	50622009	11	75	76046
906861	H	79127	PPS	50601335	170-14	28.5	0	3069	50602008	26	50622009	11	71	76046
906904	H	79344	PPS	50601327	140-14	28.5	0	3069	50602008	26	50622009	11	75	76046
906210	H	79079	Raba	50601047	175-14	0	-38	3226	50602014	20	50622014	3	41	76046
906215	H	79107	Raba	50601031	145-14	-56	4	3185	50602014	20	50622014	3	90	76046
906216	H	79108	Raba	50601034	145-14	56	4	3186	50602014	20	50622014	3	90	76046
906613	H	79056	Raba	50601218	175-14	0	0	2752	50602014	20	50622014	3	75	76046
906678	H	79402	Raba	50601236	155-14	-22	0	2753	50602014	20	50622014	3	135	76046
906695	H	79403	Raba	50601248	155-14	22	0	2754	50602014	20	50622014	3	135	76046
906793	H	72614	Raba	50601294	250/225/200/175/150 -14	0	20	4032	50602014	20	50622006	1	70	76046
909010	H	72928	Raba	50601374	155/127-14	0	0	4085	50602014	20	50622014	3	135	76046
909014	H	79121	Raba	50601371	145-14	0	0	4085	50602014	20	50622014	3	82	76046
909019	H	79268	Reliance Mercury	50601373	165-12.7	0	0	4085	50602001	28	50622014	3	0	76046
906161	H	72599	Renault	50601071	140-14	0	0	4104	50602017	33	50622014	3	90	76046
906207	H	79012	Renault	50601071	140-14	0	0	4104	50602007	27	50622006	1	0	76046
906208	H	79019	Renault	50601071	140-14	0	0	4104	50602007	27	50622006	1	350	76046
906309	H	79150	Renault	50601086	190-14	23	0	3156	50602007	27	50622014	3	90	76046
906310	H	79151	Renault	50601087	190-14	-23	0	3157	50602007	27	50622014	3	90	76046
906382	H	79007	Renault	50601118	175-14	38	30	4008	50602007	27	50622014	3	155	76046
906383	H	79008	Renault	50601119	175-14	-38	30	4009	50602007	27	50622014	3	155	76046
906384	H	79009	Renault	50601118	175-14	38	30	4008	50602007	27	50622014	3	155	76046
906385	H	79010	Renault	50601119	175-14	-38	30	4009	50602007	27	50622014	3	155	76046
906386	H	79013	Renault	50601118	175-14	38	30	4008	50602007	27	50622006	1	63	76046
906387	H	79014	Renault	50601119	175-14	-38	30	4009	50602007	27	50622006	1	63	76046
906388	H	79015	Renault	50601118	175-14	38	30	4008	50602007	27	50622006	1	155	76046
906389	H	79016	Renault	50601119	175-14	-38	30	4009	50602007	27	50622006	1	155	76046
906390	H	79020	Renault	50601118	175-14	38	30	4008	50602007	27	50622006	1	90	76046
906391	H	79021	Renault	50601119	175-14	-38	30	4009	50602007	27	50622006	1	90	76046
906392	H	79286	Renault	50601120	160-14	38	30	4008	50602007	27	50622006	1	63	76046
906393	H	79287	Renault	50601121	160-14	-38	30	4009	50602007	27	50622006	1	63	76046
906394	H	79301	Renault	50601120	160-14	38	30	4008	50602007	27	50622006	1	135	76046
906395	H	79302	Renault	50601121	160-14	-38	30	4009	50602007	27	50622006	1	135	76046
906396	H	79312	Renault	50601118	175-14	38	30	4008	50602007	27	50622006	1	63	76046
906397	H	79313	Renault	50601119	175-14	-38	30	4009	50602007	27	50622006	1	63	76046
906398	H	79535	Renault	50601120	160-14	38	30	4008	50602007	27	50622006	1	155	76046
906399	H	79536	Renault	50601121	160-14	-38	30	4009	50602007	27	50622006	1	155	76046
906431	H	72137	Renault	50601140	170-14	60.3	22.5	2901	50602010					

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				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906955	H	79581	Renault	50601362	175-14	-56.2	25	3717	50602007	27	50622006	1	35	76046
906956	H	79628	Renault	50601362	175-14	-56.2	25	3717	50602007	27	50622006	1	90	76046
906958	H	70896	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	0	76046
906959	H	70899	Renault	50601366	246-16	56.2	25	3718	50602007	27	50622006	1	65	76046
906961	H	79291	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	130	76046
906962	H	79293	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	100	76046
906963	H	79295	Renault	50601368	160-14	56.2	25	3718	50602007	27	50622006	1	35	76046
906964	H	79297	Renault	50601368	160-14	56.2	25	3718	50602007	27	50622006	1	105	76046
906965	H	79309	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	145	76046
906966	H	79311	Renault	50601368	160-14	56.2	25	3718	50602007	27	50622006	1	145	76046
906969	H	79441	Renault	50601368	160-14	56.2	25	3718	50602007	27	50622006	1	350	76046
906970	H	79475	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	130	76046
906971	H	79477	Renault	50601368	160-14	56.2	25	3718	50602007	27	50622006	1	35	76046
906972	H	79479	Renault	50601368	160-14	56.2	25	3718	50602007	27	50622006	1	105	76046
906973	H	79582	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	35	76046
906974	H	79629	Renault	50601365	175-14	56.2	25	3718	50602007	27	50622006	1	90	76046
906986	H	72315	Renault	50601372	160-14	0	0	4085	50602010	19	50622006	1	24	76046
906996	H	72600	Renault	50601375	150-14	0	0	4085	50602017	33	50622014	3	100	76046
909020	H	79298	Renault	50601372	160-14	0	0	4085	50602001	28	50622006	1	90	76046
909026	H	79289	Renault	50601378	160-14	-38	0	4094	50602001	28	50622006	1	10	76046
909027	H	79304	Renault	50601378	160-14	-38	0	4094	50602001	28	50622006	1	350	76046
909028	H	79306	Renault	50601379	175-14	-38	0	4094	50602007	27	50622006	1	350	76046
909029	H	79288	Renault	50601380	160-14	38	0	4095	50602001	28	50622006	1	10	76046
909030	H	79305	Renault	50601380	160-14	38	0	4095	50602001	28	50622006	1	350	76046
909031	H	79307	Renault	50601381	175-14	38	0	4095	50602007	27	50622006	1	350	76046
906799	H	79067	Reynolds	50601298	203/127-14	0	20	4032	50602002	10	50622007	2	0	76046
906211	H	79080	ROR	50601046	165-14	0	-38	3226	50602001	28	50622008	5	308	76046
906217	H	79109	ROR	50601064	250/180/155/140/125/105-14	0	20	4076	50602002	10	50622009	11	60	76046
906326	H	72255	ROR	50601093	215/181/153/129/105-12.7	0	20	4086	50602002	10	50622014	3	80	76046
906327	H	72256	ROR	50601093	215/181/153/129/105-12.7	0	20	4086	50602002	10	50622014	3	20	76046
906328	H	72259	ROR	50601093	215/181/153/129/105-14	0	20	4086	50602003	37	50622014	3	130	76046
906329	H	72260	ROR	50601093	215/181/153/129/105-14	0	20	4086	50602002	10	50622014	3	20	76046
906339	H	72359	ROR	50601095	215(16)/142/118-14	0	20	4086	50602002	10	50622014	3	130	76046
906355	H	79051	ROR	50601093	215/181/153/129/105-14	0	20	4086	50602002	10	50622006	1	145	76046
906356	H	79051S	ROR	50601093	215/181/153/129/105-14	0	20	4086	50602002	10	50622006	1	145	76046
906363	H	72788D	ROR	50601102	205/153/140/127/115-14	0	20	4097	50602002	10	50622009	11	60	76046
906364	H	72788S	ROR	50601102	205/153/140/127/115-14	0	20	4097	50602002	10	50622009	11	60	76046
906370	H	79183	ROR	50601107	153/140/127-14	0	20	4097	50602002	10	50622014	3	130	76046
906508	H	72917	ROR	50601165	140-14	-38	0	2760	50602002	10	50622014	3	110	76046
906552	H	72918	ROR	50601178	140-14	38	0	2761	50602002	10	50622014	3	110	76046
906638	H	70576	ROR	50601199	203/178/152/127-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906776	H	79503	ROR	50601284	152/127-12.7	-25	-30	3863	50602001	28	50622008	5	355	76046
906785	H	79504	ROR	50601288	152/127-12.7	25	-30	3864	50602001	28	50622008	5	355	76046
906812	H	79097	ROR	50601308	180/150/125-14	-16	0	2755	50602002	10	50622006	1	145	76046
906820	H	79098	ROR	50601315	180/150/125-14	16	0	2756	50602002	10	50622006	1	145	76046
906629	H	70886	ROR/SAB	50601207	190/140-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906639	H	70882	ROR/SAB	50601199	203/178/152/127-12.7	0	0	2752	50602002	10	50622014	3	0	76046
906933	H	70884	ROR/SAB	50601356	254/152-12.7	0	0	2897	50602002	10	50622014	3	0	76046
906239	H	79619D	ROR/VH	50601067	238/203/178/152/140/127/114-14	0	20	4076	50602002	10	50622009	11	60	76046
906181	H	72862	Ruthmann	50601050	178/152/127-14	0	-38	3226	50602002	10	50622008	5	302	76046
906640	H	70887	SAB	50601199	203/178/152/127-12.7	0	0	2752	50602002	10	50622014	3	60	76046
906931	H	70865	SAB	50601355	210/175-16	0	0	2897	50602002	10	50622014	3	355	76046
906932	H	70866	SAB	50601355	210/175-16	0	0	2897	50602002	10	50622014	3	355	76046
906180	H	72837	SAE	50601051	178/153-14	0	-38	3226	50602002	10	50622006	1	63	76046
906325	H	72251	SAE	50601092	210/180/150/125-14	0	20	4086	50602007	27	50622014	3	130	76046
906369	H	79148	SAE	50601106	178/153/127-14	0	20	4097	50602002	10	50622006	1	150	76046
906374	H	79542	SAE	50601110	180/155/140/125/105-14	0	20	4097	50602002	10	50622009	11	130	76046
906436	H	72751	SAE	50601146	180/150-14	60.3	22.5	2901	50602002	10	50622014	3	150	76046
906439	H	72869	SAE	50601146	180/150-14	60.3	22.5	2901	50602002	10	50622006	1	0	76046
906440	H	79138	SAE	50601150	178/153-14	60.3	22.5	2901	50602002	10	50622006	1	150	76046
906448	H	72752	SAE	50601147	180/150-14	-60.3	22.5	2902	50602002	10	50622014	3	150	76046
906451	H	72870	SAE	50601147	180/150-14	-60.3	22.5	2902	50602002	10	50622006	1	0	76046
906452	H	79139	SAE	50601151	178/153-14	-60.3	22.5	2902	50602002	10	50622006	1	150	76046

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				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906734	H	79052	SAF	50601263	152/127-14	-45	0	4087	50602002	10	50622014	3	130	76046
906739	H	79053	SAF	50601266	152/127-14	45	0	4088	50602002	10	50622014	3	130	76046
906754	H	79038	SAF	50601274	178/152/127-14	-12.7	0	2765	50602002	10	50622006	1	144	76046
906766	H	79039	SAF	50601280	178/152/127-14	12.7	0	2766	50602002	10	50622006	1	144	76046
906769	H	72007	SAF	50601281	178/152/127-14	-25	-30	3863	50602002	10	50622007	2	92	76046
906771	H	72238	SAF	50601281	178/152/127-14	-25	-30	3863	50602002	10	50622007	2	0	76046
906778	H	72008	SAF	50601285	178/152/127-14	25	-30	3864	50602002	10	50622007	2	92	76046
906780	H	72239	SAF	50601285	178/152/127-14	25	-30	3864	50602002	10	50622007	2	0	76046
906787	H	72250	SAF	50601290	250/210/180/150/125-14	0	20	4032	50602002	10	50622014	3	130	76046
906789	H	72271	SAF	50601292	250/195/165/135-14	0	20	4032	50602002	10	50622014	3	130	76046
906795	H	72863	SAF	50601296	215/181/153/129/105-14	0	20	4032	50602002	10	50622014	3	130	76046
906797	H	72948D	SAF	50601297	250/210/180/150/125-14	0	20	4032	50602002	10	50622009	11	130	76046
906798	H	72948S	SAF	50601297	250/210/180/150/125-14	0	20	4032	50602002	10	50622009	11	130	76046
909034	H	79087	SAF	50601382	130-14	-35	0	3883	50602002	10	50622006	1	144	76046
909038	H	79086	SAF	50601383	130-14	35	0	3884	50602002	10	50622006	1	144	76046
906164	H	72645	SAF/BPW	50601063	250/180/130/110-14	0	20	4076	50602002	10	50622014	3	45	76046
906650	H	72053	SAF/BPW	50601206	210/180/150/125-14	0	0	2752	50602002	10	50622006	1	20	76046
906824	H	70969	SAF/BPW	50601319	198/173/148-14	-28.5	0	3068	50602002	10	50622014	3	110	76046
906851	H	70970	SAF/BPW	50601329	198(14)/173/148-w/o	28.5	0	3069	50602002	10	50622014	3	110	76046
906616	H	70762	Saurer	50601203	180/135-14	0	0	2752	50602010	19	50622006	1	50	76046
906617	H	70764	Saurer	50601203	180/135-14	0	0	2752	50602010	19	50622006	1	0	76046
906584	H	70573	Scammell	50601198	140-12.7	0	0	2752	50602002	10	50622014	3	75	76046
906165	H	72662	Scania	50601046	165-16	0	-38	3226	50602002	10	50622008	5	308	76046
906177	H	72825	Scania	50601057	165-16	50	22	4040	50602002	10	50622006	1	84	76046
906178	H	72826	Scania	50601060	165-16	-50	22	4041	50602002	10	50622006	1	84	76046
906190	H	72892	Scania	50601062	130-16	50	0	4051	50602002	10	50622006	1	84	76046
906191	H	72893	Scania	50601061	130-16	-50	0	4050	50602002	10	50622006	1	84	76046
906193	H	72910	Scania	50601077	130-16	0	0	4104	50602002	10	50622015	4	305	76046
906200	H	72958	Scania	50601057	165-16	50	22	4040	50602002	10	50622006	1	80	76046
906201	H	72959	Scania	50601060	165-16	-50	22	4041	50602002	10	50622006	1	80	76046
906202	H	72963	Scania	50601046	165-16	0	-38	3226	50602002	10	50622015	4	305	76046
906242	H	72660	Scania	50601052	165-16	25	-42	3662	50602002	10	50622008	5	308	76046
906243	H	72661	Scania	50601053	165-16	-25	-42	3663	50602002	10	50622008	5	308	76046
906244	H	79442	Scania	50601068	165-16	-65	0	4083	50602002	10	50622006	1	84	76046
906245	H	79443	Scania	50601069	165-16	65	0	4084	50602002	10	50622006	1	84	76046
906303	H	79550	Scania	50601068	165-16	-65	0	4083	50602002	10	50622006	1	140	76046
906304	H	79551	Scania	50601069	165-16	65	0	4084	50602002	10	50622006	1	140	76046
906305	H	79786	Scania	50601068	165-16	-65	0	4083	50602002	10	50622006	1	62	76046
906306	H	79787	Scania	50601069	165-16	65	0	4084	50602002	10	50622006	1	62	76046
906307	H	72949	Scania	50601052	165-16	25	-42	3662	50602002	10	50622015	4	310	76046
906308	H	72950	Scania	50601053	165-16	-25	-42	3663	50602002	10	50622015	4	310	76046
906435	H	72657	Scania	50601142	151-12.7	60.3	22.5	2901	50602002	10	50622006	1	98	76046
906447	H	72658	Scania	50601143	151-12.7	-60.3	22.5	2902	50602002	10	50622006	1	98	76046
906461	H	72727	Scania	50601156	130-16	16	22.5	2771	50602002	10	50622006	1	92	76046
906462	H	72747	Scania	50601156	130-12.7	16	22.5	2771	50602002	10	50622006	1	102	76046
906463	H	72957	Scania	50601156	130-16	16	22.5	2771	50602002	10	50622006	1	102	76046
906472	H	72728	Scania	50601162	130-16	-16	22.5	2772	50602002	10	50622006	1	92	76046
906473	H	72746	Scania	50601162	130-12.7	-16	22.5	2772	50602002	10	50622006	1	102	76046
906474	H	72956	Scania	50601162	130-16	-16	22.5	2772	50602002	10	50622006	1	102	76046
906642	H	72249	Scania	50601199	203/178/152/127-14	0	0	2752	50602002	10	50622014	3	0	76046
906696	H	79105	Scania	50601249	165-16	-75	0	3049	50602002	10	50622006	1	55	76046
906701	H	79106	Scania	50601251	165-16	75	0	3050	50602002	10	50622006	1	55	76046
906718	H	72487	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	73	76046
906718	H	72621	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	73	76046
906718	H	72664	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	73	76046
906719	H	72001	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	58	76046
906719	H	72476	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	58	76046
906719	H	72627	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	58	76046
906719	H	72665	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	58	76046
906720	H	72952	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	73	76046
906721	H	72954	Scania	50601257	165-16	-50	0	3704	50602002	10	50622006	1	58	76046
906724	H	72620	Scania	50601258	165-16	50	0	3705	50602002	10	50622006	1	73	76046
906724	H	72663	Scania	50601258	165-16	50	0	3705	50602002	10	50622006	1	73	76046
906725	H	72477	Scania	50601258	165-16	50	0	3705	50602002	10	50622006	1	58	76046
906725	H	72626	Scania	50601258	165-16	50	0	3705	50602002	10	50622006	1	58	76046
906725	H	72666	Scania	50601258	165-16	50	0	3705	50602002	10	50622006	1	58	76046
906726	H	72951	Scania	50601258	165-16	50	0	3705	50602002	10	50622006	1	73	76046
906727	H	72955	Scania	50601258	165-16	50	0	3705	50602002	10	50622006			

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				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906372	H	79393	Sisu	50601104	155/141/125/106-14	0	20	4097	50602002	10	50622009	11	60	76046
906698	H	79396	Sisu	50601250	165-14	-75	0	3049	50602006	26	50622006	1	355	76046
906700	H	79662	Sisu	50601250	165-14	-75	0	3049	50602006	26	50622006	1	101	76046
906703	H	79397	Sisu	50601252	165-14	75	0	3050	50602006	26	50622006	1	355	76046
906705	H	79663	Sisu	50601252	165-14	75	0	3050	50602006	26	50622006	1	101	76046
906846	H	79639	Sisu	50601324	165-14	-28.5	0	3068	50602002	10	50622008	5	305	76046
906908	H	79640	Sisu	50601333	165-14	28.5	0	3069	50602002	10	50622008	5	305	76046
906930	H	70852	Sisu	50601354	178-16	0	0	2897	50602002	10	50622006	1	43	76046
906949	H	79394	Sisu	50601361	165-14	-56.2	25	3717	50602002	10	50622008	5	326	76046
906950	H	79407	Sisu	50601361	165-14	-56.2	25	3717	50602006	26	50622006	1	122	76046
906967	H	79395	Sisu	50601368	160-14	56.2	25	3718	50602002	10	50622008	5	326	76046
906968	H	79408	Sisu	50601364	165-14	56.2	25	3718	50602006	26	50622006	1	122	76046
906991	H	72428	Sisu	50601371	145-14	0	0	4085	50602002	10	50622006	1	43	76046
906992	H	72429	Sisu	50601371	145-14	0	0	4085	50602002	10	50622006	1	115	76046
909022	H	79372	Sisu	50601371	145-14	0	0	4085	50602006	26	50622006	1	43	76046
909024	H	79501	Sisu	50601373	165-14	0	0	4085	50602002	10	50622006	1	115	76046
906345	H	79004D	SMB	50601099	215(16)/153/129/105-14	0	20	4086	50602002	10	50622009	11	130	76046
906346	H	79004S	SMB	50601099	215(16)/153/129/105-14	0	20	4086	50602002	10	50622009	11	130	76046
906361	H	79630	SMB	50601099	215(16)/153/129/105-14	0	20	4086	50602002	10	50622009	11	130	76046
906192	H	72896	Star	50601080	102-14	0	0	4104	50602015	18	50622006	1	90	76046
906479	H	12112	Steer axle	50601166	203/179/151-14	-38	0	2760	50602003	37	50622014	3	110	76046
906524	H	12113	Steer axle	50601179	203/179/151-14	38	0	2761	50602003	37	50622014	3	110	76046
906259	M	40010001	Steering Axle	50601003	5.5"-16	0	0	10601001	50602004	10	50622002	10	\	427-10566
906260	M	40010004	Steering Axle	50601003	5.5"-16	0	0	10601001	50602005	24	50622002	10	\	427-10567
906261	M	40010005	Steering Axle	50601003	5.5"-16	0	0	10601001	50602002	10	50622002	10	\	427-10566
906262	M	40010008	Steering Axle	50601003	5.5"-16	0	0	10601001	50602001	28	50622002	10	\	427-10566
906276	M	40010003	Steering Axle	50601012	5.5"-16	LH5/8"	22	10601005	50602004	10	50622002	10	\	427-10566
906277	M	40010002	Steering Axle	50601013	5.5"-16	RH5/8"	22	10601006	50602004	10	50622002	10	\	427-10566
906278	M	40010041	Steering Axle	50601012	5.5"-16	LH5/8"	22	10601005	50602005	24	50622002	10	\	427-10567
906279	M	40010040	Steering Axle	50601013	5.5"-16	RH5/8"	22	10601006	50602005	24	50622002	10	\	427-10567
906510	H	79028	Stefen	50601166	203/179/151-14	-38	0	2760	50602002	10	50622006	1	145	76046
906554	H	79029	Stefen	50601179	203/179/151-14	38	0	2761	50602002	10	50622006	1	145	76046
906162	H	72643	Steyr	50601071	140-12.7	0	0	4104	50602002	10	50622007	2	155	76046
906497	H	72431	Steyr	50601172	152-12.7	-38	0	2760	50602001	28	50622014	3	30	76046
906542	H	72430	Steyr	50601185	152-12.7	38	0	2761	50602001	28	50622014	3	30	76046
906380	H	79499	Tatra	50601116	175-14	-45	-30	4042	50602006	26	50622014	3	25	76046
906381	H	79500	Tatra	50601117	175-14	45	-30	4043	50602006	26	50622014	3	25	76046
906519	H	79510	Tatra	50601174	175-14	-38	0	2760	50602008	26	50622014	3	35	76046
906563	H	79511	Tatra	50601187	175-14	38	0	2761	50602008	26	50622014	3	35	76046
906670	H	72760	Tatra	50601230	140-14	-22	0	2753	50602016	36	50622006	1	115	76046
906687	H	72759	Tatra	50601242	140-14	22	0	2754	50602016	36	50622006	1	115	76046
906159	H	72585	Temsa	50601044	135-14	0	-38	3226	50602011	25	50622007	2	28	76046
906434	H	72583	Temsa	50601144	145-14	60.3	22.5	2901	50602011	25	50622007	2	144	76046
906446	H	72584	Temsa	50601145	145-14	-60.3	22.5	2902	50602011	25	50622007	2	144	76046
906619	H	12307	TMM	50601195	180/150-14	0	0	2752	50602002	10	50622014	3	0	76046
906251	M	40010212	Trailer Axle	50601001	6"-12.7	0	0	10601001	50602001	28	50622001	10	\	427-10563
906252	M	40010211	Trailer Axle	50601003	5.5"-12.7	0	0	10601001	50602001	28	50622001	10	\	427-10563
906253	M	40010213	Trailer Axle	50601003	5.5"-12.7	0	0	10601001	50602003	37	50622001	10	\	427-10563
906254	M	40010214	Trailer Axle	50601001	6"-12.7	0	0	10601001	50602003	37	50622001	10	\	427-10563
906255	M	40010215	Trailer Axle	50601003	5.5"-12.7	0	0	10601001	50602002	10	50622001	10	\	427-10563
906256	M	40010216	Trailer Axle	50601001	6"-12.7	0	0	10601001	50602002	10	50622001	10	\	427-10563
906257	M	40010227	Trailer Axle	50601002	5"-12.7	0	0	10601001	50602001	28	50622001	10	\	427-10563
906258	M	40010208	Trailer Axle	50601001	6"-12.7	0	0	10601001	50602003	37	50622003	10	\	427-10322
906271	M	40010304	Trailer Axle	50601010	5.5"-12.7	0	35	10601004	50602001	28	50622002	10	\	427-10563
906272	M	40010306	Trailer Axle	50601011	6"-12.7	0	35	10601004	50602002	10	50622002	10	\	427-10563
906273	M	40010305	Trailer Axle	50601011	6"-12.7	0	35	10601004	50602001	28	50622002	10	\	427-10563
906274	M	40010307	Trailer Axle	50601011	6"-12.7	0	35	10601004	50602003	37	50622003	10	\	427-10563
906275	M	40010206	Trailer Axle	50601011	6"-16	0	35	10601004	50602002	10	50622002	10	\	427-10143
906350	H	79023D	Trailor	50601092	210/180/150/125-14	0	20	4086	50602002	10	50622009	11	130	76046
906351	H	79023S	Trailor	50601092	210/180/150/125-14	0	20	4086	50602002	10	50622009	11	130	76046
906358	H	72254	Trailor/Samro	50601092	210/180/150/125-14	0	20	4086	50602002	10	50622014	3	130	76046
906414	H	72921	Van Hool	50601130	152-14	60	-10	4077	50602010	19	50622006	1	50	76046
906415	H	72922	Van Hool	50601131	152-14	-60	-10	4078	50602010	19	50622006	1	50	76046
906605	H	709												

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906507	H	72914	Volvo	50601171	165-12.7	-38	0	2760	50602002	10	50622014	3	30	76046
906528	H	70642	Volvo	50601182	205/165/140-12.7	38	0	2761	50602002	10	50622014	3	30	76046
906534	H	70978	Volvo	50601185	152-12.7	38	0	2761	50602002	10	50622015	4	330	76046
906551	H	72904	Volvo	50601184	165-12.7	38	0	2761	50602002	10	50622014	3	30	76046
906583	H	72905	Volvo	50601217	127-12.7	0	0	2752	50602002	10	50622014	3	90	76046
906585	H	70946	Volvo	50601198	140-12.7	0	0	2752	50602002	10	50622014	3	150	76046
906594	H	72517	Volvo	50601216	145-12.7	0	0	2752	50602002	10	50622014	3	30	76046
906667	H	72675	Volvo	50601230	140-12.7	-22	0	2753	50602002	10	50622014	3	90	76046
906668	H	72715	Volvo	50601231	133-12.7	-22	0	2753	50602002	10	50622014	3	60	76046
906669	H	72720	Volvo	50601232	159-12.7	-22	0	2753	50602002	10	50622014	3	110	76046
906684	H	72674	Volvo	50601242	140-12.7	22	0	2754	50602002	10	50622014	3	90	76046
906685	H	72716	Volvo	50601243	133-12.7	22	0	2754	50602002	10	50622014	3	60	76046
906686	H	72719	Volvo	50601244	159-12.7	22	0	2754	50602002	10	50622014	3	110	76046
906723	H	79257	Volvo	50601257	165-12.7	-50	0	3704	50602002	10	50622008	5	334	76046
906723	H	79677	Volvo	50601257	165-12.7	-50	0	3704	50602002	10	50622015	4	334	76046
906729	H	79276	Volvo	50601258	165-12.7	50	0	3705	50602002	10	50622008	5	334	76046
906729	H	79678	Volvo	50601258	165-12.7	50	0	3705	50602002	10	50622015	4	334	76046
906730	H	70910	Volvo	50601259	134-12.7	-15	-24	3860	50602002	10	50622014	3	5	76046
906730	H	72724	Volvo	50601259	134-12.7	-15	-24	3860	50602002	10	50622014	3	5	76046
906731	H	72153	Volvo	50601260	145-12.7	-15	-24	3860	50602002	10	50622014	3	5	76046
906731	H	72783	Volvo	50601260	145-12.7	-15	-24	3860	50602002	10	50622014	3	5	76046
906732	H	70909	Volvo	50601261	134-12.7	15	-24	3861	50602002	10	50622014	3	5	76046
906732	H	72723	Volvo	50601261	134-12.7	15	-24	3861	50602002	10	50622014	3	5	76046
906733	H	72152	Volvo	50601262	145-12.7	15	-24	3861	50602002	10	50622014	3	5	76046
906733	H	72782	Volvo	50601262	145-12.7	15	-24	3861	50602002	10	50622014	3	5	76046
906737	H	79359	Volvo	50601265	145-12.7	-45	0	4087	50602002	10	50622008	5	315	76046
906738	H	79713	Volvo	50601265	145-12.7	-45	0	4087	50602002	10	50622015	4	345	76046
906742	H	79360	Volvo	50601268	145-12.7	45	0	4088	50602002	10	50622008	5	315	76046
906743	H	79714	Volvo	50601268	145-12.7	45	0	4088	50602002	10	50622015	4	345	76046
906747	H	72673	Volvo	50601271	140-12.7	-12.7	0	2765	50602002	10	50622014	3	90	76046
906748	H	72714	Volvo	50601272	127-12.7	-12.7	0	2765	50602002	10	50622014	3	5	76046
906749	H	72718	Volvo	50601272	127-12.7	-12.7	0	2765	50602002	10	50622014	3	90	76046
906750	H	72722	Volvo	50601273	159-12.7	-12.7	0	2765	50602002	10	50622014	3	60	76046
906751	H	72901	Volvo	50601271	140-12.7	-12.7	0	2765	50602002	10	50622014	3	90	76046
906752	H	72907	Volvo	50601271	140-12.7	-12.7	0	2765	50602002	10	50622014	3	90	76046
906753	H	72916	Volvo	50601271	140-12.7	-12.7	0	2765	50602002	10	50622014	3	90	76046
906759	H	72672	Volvo	50601277	140-12.7	12.7	0	2766	50602002	10	50622014	3	90	76046
906760	H	72713	Volvo	50601278	127-12.7	12.7	0	2766	50602002	10	50622014	3	5	76046
906761	H	72717	Volvo	50601278	127-12.7	12.7	0	2766	50602002	10	50622014	3	90	76046
906762	H	72721	Volvo	50601279	159-12.7	12.7	0	2766	50602002	10	50622014	3	60	76046
906763	H	72902	Volvo	50601277	140-12.7	12.7	0	2766	50602002	10	50622014	3	90	76046
906764	H	72906	Volvo	50601277	140-12.7	12.7	0	2766	50602002	10	50622014	3	90	76046
906765	H	72915	Volvo	50601277	140-12.7	12.7	0	2766	50602002	10	50622014	3	90	76046
906847	H	79641	Volvo	50601321	185-12.7	-28.5	0	3068	50602002	10	50622014	3	75	76046
906848	H	79698	Volvo	50601323	152-16	-28.5	0	3068	50602002	10	50622014	3	30	76046
906909	H	79642	Volvo	50601337	185-12.7	28.5	0	3069	50602002	10	50622014	3	75	76046
906910	H	79697	Volvo	50601338	152-16	-28.5	0	3069	50602002	10	50622014	3	30	76046
906937	H	72785	Volvo	50601358	165-12.7	-15	-24	4038	50602002	10	50622014	3	5	76046
906938	H	79799	Volvo	50601359	155-12.7	-15	-24	4038	50602002	10	50622014	3	5	76046
906939	H	72784	Volvo	50601360	165-12.7	15	-24	4039	50602002	10	50622014	3	5	76046
906940	H	79800	Volvo	50601360	165-12.7	15	-24	4039	50602002	10	50622014	3	5	76046
906982	H	70932	Volvo	50601373	165-12.7	0	0	4085	50602006	26	50622006	1	60	76046
906983	H	70957	Volvo	50601369	152-16	0	0	4085	50602002	10	50622014	3	0	76046
906998	H	72676	Volvo	50601369	152-12.7	0	0	4085	50602002	10	50622014	3	150	76046
906999	H	72726	Volvo	50601369	152-12.7	0	0	4085	50602002	10	50622015	4	171.5	76046
909006	H	72903	Volvo	50601369	152-16	0	0	4085	50602002	10	50622014	3	30	76046
909007	H	72908	Volvo	50601369	152-12.7	0	0	4085	50602002	10	50622014	3	150	76046
909008	H	72909	Volvo	50601373	165-16	0	0	4085	50602002	10	50622014	3	30	76046
909009	H	72913	Volvo	50601373	165-16	0	0	4085	50602002	10	50622014	3	30	76046
909011	H	72944	Volvo	50601369	152-12.7	0	0	4085	50602002	10	50622014	3	150	76046
909016	H	79178	Volvo	50601377	165/140-16	0	0	4085	50602002	10	50622008	5	305	76046
909044	H	72669	Volvo	50601388	151-12.7	-38	-34	2985	50602002	10	50622014	3	0	76046
909045	H	72671	Volvo	50601387	165-12.7	-38	-34	2985	50602002	10	50622014	3	0	76046
909055	H	72668	Volvo	50601394	151-12.7	38	-34	2987	50602002	10	50622014	3	0	76046
909056	H	72670	Volvo	50601393	165-12.7	38	-34	2987	50602002	10	50622014	3	0	76046

GAPASA Automatic slack adjusters

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Factory No.	Type	Cross ref.	Application	Body					Worm gear		Control unit			Repair kit
				Number	Bushing Data	offset	Deg.	casting	Number	teeth	Number	Type	Alph deg.	
906807	H	70572	Volvo/Ailsa	50601304	140-12.7	-16	0	2755	50602002	10	50622014	3	140	76046
906815	H	70571	Volvo/Ailsa	50601311	140-12.7	16	0	2756	50602002	10	50622014	3	140	76046
909040	H	70832	Volvo/Ailsa	50601384	147-12.7	-38	-34	2985	50602002	10	50622015	4	305	76046
909050	H	70833	Volvo/Ailsa	50601390	147-12.7	38	-34	2987	50602002	10	50622008	5	305	76046
906221	H	79160	Volvo/ROR	50601064	250/180/155/140/125/105 -14	0	20	4076	50602002	10	50622014	3	130	76046
906222	H	79160S	Volvo/ROR	50601064	250/180/155/140/125/105 -14	0	20	4076	50602002	10	50622014	3	130	76046
906810	H	79065	York	50601304	140(w/o)	-16	0	2755	50602002	10	50622014	3	110	76046
906818	H	79066	York	50601311	140(w/o)	16	0	2756	50602002	10	50622014	3	110	76046
906184	H	72872	ZF	50601056	145-14	0	37	3900	50602010	19	50622006	1	103	76046
906196	H	72929	ZF	50601058	152-14	50	22	4040	50602010	19	50622006	1	142	76046
906315	H	72688	ZF	50601088	145-14	56	15	3878	50602010	19	50622006	1	100	76046
906316	H	72689	ZF	50601089	145-14	-56	15	3879	50602010	19	50622006	1	100	76046
906425	H	72931	ZF	50601133	145-14	-63	-20	4016	50602010	19	50622006	1	59	76046
906426	H	72932	ZF	50601134	145-14	63	-20	4017	50602010	19	50622006	1	59	76046
906606	H	72326	ZF	50601219	152-14	0	0	2752	50602010	19	50622006	1	50	76046
906775	H	79429	ZF	50601282	145-14	-25	-30	3863	50602010	19	50622006	1	50	76046
906784	H	79430	ZF	50601286	145-14	25	-30	3864	50602010	19	50622006	1	50	76046
906833	H	72930	ZF	50601323	152-14	-28.5	0	3068	50602010	19	50622006	1	120	76046
906990	H	72385	ZF	50601371	145-14	0	0	4085	50602010	19	50622006	1	90	76046
906997	H	72641	ZF/ Iveco	50601369	152-14	0	0	4085	50602010	19	50622006	1	0	76046
906770	H	72203	ZF/Neoplan	50601282	145-14	-25	-30	3863	50602010	19	50622006	1	50	76046
906779	H	72204	ZF/Neoplan	50601286	145-14	25	-30	3864	50602010	19	50622006	1	50	76046
906012	H	79647	Beiben	50601812	140-12.7	0	0	4104	50602005	24	50622014	3	130	76046
906013	H	79648	Beiben	50601813	140-12.7	0	-38	3226	50602005	24	50622014	3	352	76046
906006	H	79567	Dongfeng140,Baic145 ,Kinglong,Ankai, Yuton g	50601806	130-12	-50	0	4050	50602002	10	50622014	3	90	76046
906007	H	79568	Dongfeng140,Baic145 ,Kinglong,Ankai, Yuton g	50601807	130-12	50	0	4051	50602002	10	50622014	3	90	76046
906008	H	79569	Dongfeng140,Baic145 ,Kinglong,Ankai, Yuton g	50601808	125-12	0	-38	3226	50602002	10	50622006	1	28	76046
906001	H	79351	Dongfeng153	50601801	135-12	50	0	10301050	50602009	14	50622014	3	130	76046
906002	H	79352	Dongfeng153	50601802	135-12	-50	0	10301051	50602009	14	50622014	3	130	76046
906003	H	79353	Dongfeng153	50601803	135-14	0	-38	3226	50602009	14	50622014	3	14	76046
906004	H	79351	Kinglong, Baic153	50601804	165/135-12	50	22	4040	50602009	14	50622014	3	130	76046
906005	H	79352	Kinglong, Baic153	50601805	165/135-12	-50	22	4041	50602009	14	50622014	3	130	76046
906018	H	72203	Neoplan	50601818	145-14	-25	-30	3863	50602010	19	50622006	1	50	76046
906019	H	72204	Neoplan	50601819	145-14	25	-30	3864	50602010	19	50622006	1	50	76046
906020	H	72177	Neoplan	50601820	130-14	0	120	3202	50602010	19	50622006	1	79	76046
906011	H	70232	Steyr rear right	50601811	145-14	56	4	3186	50602010	19	50622007	2	115	76046
906010	H	70231	Steyr rear left	50601810	145-14	-56	4	3185	50602010	19	50622007	2	115	76046
906009	H	70230	Steyr front	50601809	122-14	0	0	4104	50602010	19	50622014	3	120	76046
906014	H	72782	Volvo	50601814	145-12.7	15	-24	3861	50602002	10	50622014	3	5	76046
906015	H	72783	Volvo	50601815	145-12.7	-15	-24	3860	50602002	10	50622014	3	5	76046
906016	H	79219	FAW	50601816	130-14	-18	34	3163	50602006	26	50622006	1	103	76046
906017	H	79220	FAW	50601817	130-14	18	34	3162	50602006	26	50622006	1	103	76046