

CHAMPION MOTORS COMPANY

MINNEAPOLIS, MINNESOTA

1946-1959

MASTER NUMERICAL PARTS PRICE LIST

for Champion, Sea Flyer, Voyager & Majestic Motors

Always Order by Part Number and Motor Serial Number

Part or Assembly Number	List Price Each	Part or Assembly Number	List Price Each	Part or Assembly Number	List Price Each	Part or Assembly Number	List Price Each	Part or Assembly Number	List Price Each
1J2	\$.15	RC16	\$ 1.30	4KS32	\$ 3.30	2LL44	\$ 9.35	3M70	\$ 1.10
2LH2 (use 4LH3405)		1J17	.03	4LS32	2.60	2J45	.90	1J71	.10
3LGS2	.15	2LH17	.03	3LGS32 (use 57E32)		3M45	.90	3M71	.10
1J3	1.95	1J18	1.80	57E32	1.95	2K46	4.95	1J72	.10
1J4	1.10	2LH18	1.25	1J33	.85	RC46	.50	3M72	1.30
6MM4	2.50	56B18	1.10	2LH34	4.25	2J47	.15	1J73	1.55
1J5	.55	1J19	3.70	2LH35	.10	3M47	.55	3M73 (use 6M80)	
2LH5	1.60	1J19B	3.70	2LH36	8.25	2K48	.20	1J74	.50
4LS-1X-5	.55	2LH19	5.45	4LS-1X-36	8.25	3M48	4.30	3M74	.15
4MHR5	2.75 Net	4L19 (use 2LH19)		3LGS36	2.35	4K49	.15	1J75	.15
1J6	.80	4LS-1X-19	6.60	57E36	2.35	1J50	1.10	2J75	.30
1J7	.45	3LGS19	13.10	2LH37	1.95	2K50	2.75	2K75	.55
1J8	3.50	4MHR19	8.25 Net	3LGS37	1.95	3M50	6.05	3M75	.18
1J8B	3.50	2LL19	5.25	3MGS37	1.95	2J51	.03	2LL76	.20
4K8-1	4.70	6MM19 (use 56B120)		1K38	1.10	3M51	.30	2J77	1.65
2LH8	4.70	2K20	4.15	1J39 (use 1K39)		2J52	1.15	2K77	2.20
4LH8	4.70	3LGS20	8.80	1K39	1.10	2K52	.30	3M77	.10
4KS8	13.50	6MM20	9.90	2LH39	.80	3LGS52	.55	3M78	1.90
4LS-1X-8	13.50	1J21	.75	4LS-1X-39	.75	3M52	.85	2J80	15.75
3L8	3.30	2LH21	.95	3LGS39	.30	2J53	2.50	2K80	18.90
4LGS8	4.70	56B21	1.10	56E39	.30	3LGS53	.10	4K80	18.90
4M8	4.70	2LH22	.95	2J40	11.00	3LGS55	.70	2LH80	18.90
4MHR8	16.50	2LH23	3.30	1K40	7.45	2J56	.10	4LH80	18.90
2LL8	3.30	4LS23	3.30	4K40 (use 1K40)		3LGS56	.15	4L80	18.90
6LL8	5.50	RC23	.45	3LGS40	2.50	3M56	.30	6M80	2.35
1J9	.04	2LH24	11.00	3M40 (use 6MM40)	4.75	2J58	.80	2J81	.30
2LH9	.04	RC24	.55	6MM40	4.75	3LGS58	.45	3LGS81	.70
3LGS9	.04	2LH25	10.50	RC40	1.55	1J60	9.65	4MHR81	1.05
3LGS10	11.25	3LGS25	1.80	1J41 (use 1K41)		1J60B	9.65	2J82	.05
1J11	.06	6MGS25	2.25	1K41	.45	2K60	.75	2LH82	.05
1J12	4.70	6MM25	1.95	2LH41	2.20	3M60	.95	1J83	14.20
4K12	4.70	2LH26	6.60	1J42 (use 1K42)		RC60	1.55	1J83B	14.20
2LH12	10.20	2LH27	5.50	1J42B (use 1K42)		1J61	4.40	3LGS83	14.20
4KS12	11.00	3LGS27 (use 6MM27)		1K42	10.45	1J61B	4.40	4LGS83	14.20
4LS12	11.00	6MM27	.30	4K42 (use 1K42)		2K61	4.15	3M83	13.15
4MHR12	13.15	2LH28 (5-set)	4.50	2LH42	10.45	3M61	4.70	4MHR83	13.15
2LL12	4.95	3LGS29	6.35	4LS-1X-42	10.45	2LL61	4.15	2LL83	14.20
6MM12	11.60	4LGS29	6.35	4LS-2X-42	16.80	1J62	4.40	6LL83	14.20
1J13	7.15	6MM29	6.35	3LGS42	10.45	1J62B	4.40	6MM83	13.15
2LH13	7.15	56B29	6.35	3M42	8.25	2K62	4.15	1J84	.80
4LS-1X-13	15.50	57E29	6.35	4MHR42	16.80	3M62	4.70	2J84	.80
2LL13	7.15	57Q29	6.35	2LL42	10.45	2LL62	4.15	2K84	.80
1J14	4.70	1J30	9.95	3LGS43	1.05	1J63	.40	4K84	.95
4LS-1X-14	10.00	2J30	9.95	3M43	1.05	1J63B	.40	4LS84	.95
6MM14	3.30	2LH30	7.45	4MHR43	1.05	3M63	.20	3M84	.80
1J15	.15	4LS-1X-30	7.45	1J44	9.35	1J68	.15	4MHR84	.95
2LH15	.15	4LS-2X-30	7.45	1J44B	9.35	2K69	.20	1J85	.80
3LGS15	.15	4MHR30	7.45	2J44	9.90	3M69	.20	2J85	.80
4MHR15	.15	1J31	.85	2K44	4.95	1J70	.95	2K85	.80
1J16	.03	2LH31	.85	3LGS44	9.35	2LH70 (use 3M70)		4K85	.95
2LH16	.03	2LH32	3.30	3M44	9.35	2M70 (use 3M70)		3LGS85	.55

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1J86	\$.30	1J107	\$.30	6MM208	\$.65	4K225-1	\$ 8.25	3M402	\$ 14.50
2J86	.40	6M108	.10	56B208	.20	4LH225	10.80	4M402	14.50
4K86	.35	2LH109	.15	56Q208	.40	4LS225	10.80	4MHR402	14.50
1J87	.50	6M110	1.10	3LGS209	20.95	3L225	4.40	4LL402	14.50
2K87	.35	6MM110	1.65	3M209	20.95	3M225	4.40	6LL402	17.50
4K87	.45	RC 110	2.50	6LL209	24.95	4M225	7.65	6MGS402	17.50
1J88	1.40	2LH111	.85	6M209	23.65	4MHR225	7.65	6MM402	13.20
2K88	1.40	3LGS111 (use 6MM111)		1J210	26.25	6M225	9.90	56E402	13.20
1J89	.45	6MM111	6.60	2J210	27.85	6MM225	10.75	56Q402	13.20
2J89	.15	2LH112	.10	2K210	26.25	2J226	.08	3M403	3.05
2K89	.35	3LGS112	1.55	4K210 (use 4L210)		1J227	.40	4M403	3.05
3LGS89	.35	2LH113	.15	4L210	57.75	4K227	.15	4MHR403	3.05
4LGS89	.35	2LH114	.08	2LH210	26.25	4LS227	.15	6LL403	2.50
3M89	.35	2LH116	.45	4LH210	57.75	3L227	.07	6M403	2.50
2J90	10.95	2LH117	.40	3LGS210	6.90	4M227	.15	56P403	2.75
2K90	10.95	2LH118	.75	6MM210	26.15	6M227	.15	6MM404	.60
2LB90	10.95	3LGS118	3.05	1J211	.10	1J228	.03	1J409	.20
3L90	10.95	2LH119	.30	6M212	6.05	1J229	.05	3M409	.75
3MGS90	4.95	3LGS119	.55	4K213 (use 4L213)		1J230	21.00	6LL409	.70
2J91	.15	56B120	14.50	4L213	1.65	2J230	22.05	6MM409	.85
3M91	.15	2LH121	2.05	4K214 (use 4L214)		4K230	26.25	56D409	.95
1J92	8.80	3LGS121	2.50	4L214	1.95	3L230	26.25	1J410	.70
1K92	8.80	3M121	.60	3LGS214	2.05	6M230	33.10	3L410	.70
2K92	8.80	6M121	1.05	6M214	2.20	6MM230	36.50	56E410	.60
2LB92	8.80	3LGS122	1.25	56B214	2.20	1J240	10.20	1J411	.20
3L92	8.80	3M122	1.05	4K215 (use 4L215)		3L240 (use 56B240)		6MM411	.70
1J93	2.70	3LGS123	1.05	4L215	1.95	6M240 (use 6MM240)		4K412	.65
1J93B	2.70	2LH124	.55	3LGS215	1.95	6MM240	10.95	3M412 (use 3MM412)	
2J93	3.60	3LGS125 (use 6MGS125)		2J216 N.S.	1.00	56A240	10.20	6M412	.45
4K93	3.30	6MGS125	3.55	3L216	.06	56B240	9.35	3MM412	.50
6LL93	4.40	3LGS127 (use 6MM127)		6M216	.50	1J242	.55	6MM412	.30
1J94	.95	6MM127	.30	6MM216	.55	1J243	.45	56Q412	.40
4K94	.40	4LH131	.85	2J217	.03	1J247	.40	4K413	.35
3M94	1.10	4LH133	.05	4K217	.08	4K247	.40	6MM413	.35
1J95	2.10	3LGS134	.55	6MM217	.45	4K247-1	.40	3M414	.08
1J95B	2.10	3M150	.75	2J218	.03	3L247	.40	1J415	.05
4K95	2.50	4L200	4.40	6M218	1.10	6M247	.45	4K415	.10
1J96	.35	3LGS200	7.65	56Q218	1.40	1J248	.85	6MM415	.85
6LL96	4.70	6M200	4.70	1J219	.10	4K248	.85	4K416	.30
6M96	4.70	6MM200	15.75	6LL219	.05	3L248	.70	3M416	.03
3M97 (use 6M97)		4K201	.30	6MM219	.03	6M248	.85	1J421	.45
6M97	3.85	4K202	.35	1J220	17.85	1J249	.03	4K421	.65
1J98	.10	4K203	2.20	6M220	41.50	1J250	7.65	4LS421	.65
3M98	.15	4K204	.18	6MM220	41.50	4K250 (use 4K250-1)		4LS-1X-421	.65
3M99	1.00	4K205	3.15	3L221	26.25	4K250-1	7.65	3L421	.45
3M100	2.15	4LS205	5.25	1J222	4.15	3L250	7.65	3M421	.20
6LL100	2.15	3L205	.55	4K222	3.85	6M250	8.00	6MM421	.45
6MGS100	1.40	4LL205	.55	4LH222	4.40	6MM400	3.20	56P421	.45
2J104	4.95	56P205	.55	1J223	.06	56Q400	4.95	1J422	1.05
4K104	3.30	4K206	.15	3L223	.20	1J401	.08	3M422	1.35
3L104	1.80	3L206	.05	6M223	.30	4LS401	.16	6M422	1.50
6M104	1.55	6M206	.05	1J224	.35	4M401	.08	3M423	.15
2J105	.10	6MM206	.05	4K224	.70	6M401	.10	4MHR423	.65
3L105	.45	56Q206	.15	3L224	.60	6MM401	.10	6LL423	.55
6M105	.70	4K207	.20	3M224	.60	1J402 (use 2K402)		6MM423	.55
2J106	.10	1J208	.12	4M224	.60	2K402	14.50	1J424 (use 1K424)	
4K106	.30	4LS208	.30	6M224	.75	4K402	14.50	1K424	3.00
3L106	.10	3M208	.12	1J225	4.40	4LS402	22.00	4K424	2.50
6M106	.15	6M208	.15	4K225 (use 4K225-1)		3L402	14.50	3L424	2.50

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6MM424	\$.55	3M487	\$ 2.50	6LL520	\$ 16.70	2J627	\$.03	6MM730	\$ 1.65
56P424	2.50	3M488	.30	6MM520	1.65	2J628	.20	2LH731	1.65
3M425	1.10	6MM489	.03	1K521	11.00	2J629	.03	3M731	1.95
4LH432	.20	3M491	.05	6MM523	.85	2J630	5.50	2LH732	.10
3M440	1.65	6MM491	.05	4LS530	4.35	2K630	3.40	3M732	.15
6LL440	1.75	6LL492	.50	4MHR530	4.35	2K635	.55	3LGS734	.10
6M445	.45	6LL493	.10	6M530	4.40	2L635	.55	2LH735	.85
6M446	1.65	3M500	3.25	6MM530	4.40	3M636	.15	4LH735	.85
6MM446	1.65	3MM500	2.50	56F530	4.40	2K640	7.70	6MGS735	.45
56C446	1.65	6LL500	3.30	3MM540	1.65	2L640	7.70	3MM735	.30
6M448	1.10	6M500	3.30	4MM540	1.65	4K640	8.80	6LLGS740	.85
6MM448	1.10	6MM500	2.15	6MM540	1.95	4L640	8.80	2LH741	.55
56C448	1.10	56Q500	2.15	6MM543	.30	6LL640	7.70	2LH751	.10
1J450	.50	1J501	19.85	1J551	4.15	6MM640	18.90	3LGS751	.20
4K450	.85	4K501	32.45	2J551	.85	56D640	18.90	6LL752	.05
3M450	1.75	3L501	21.50	2K551 (use 6MM551)		6M641	18.90	2LH761	1.00
3L452	.20	4L501	21.50	6MM551	2.50	2K642	2.75	4LH761	1.10
6LL452	.20	6LL501	21.50	4LS555	1.20	2J652	1.40	2LH763	.15
6LL455	.30	6MM501	21.50	4MHR557	.60	6LLGS701	.35	3M763	.12
6MM455	.15	56C501	21.50	1J560	.30	6LLGS702	.45	6LLGS763	.05
1J456	.15	6MGS503	.45	4MHR560	2.20	6LLGS703	.20	3M850	.95
4K456	.15	1J505	.15	1K572	1.00	6MGS709	4.40	3M860	.65
3L456	.15	3L505	.15	1J573	.45	3LGS710	3.30	56E860	1.25
3M456	.15	6LL505	.15	1J574	.03	3MGS710	3.55	6M862	.65
6LL456	.15	1J506	.06	1J575	.10	6MM710	3.30	4K868	.85
1J457	.40	3MM506	.04	1J576	.05	2LH711	2.75	3M868	.65
4K457	.40	6MM507	.85	1K576	.05	4LH711	2.75	4M868	.55
2LH457	.45	6LL509	1.65	1J577	.20	3LGS712	.30	6LL868	.70
4LH457	.45	6M509	.95	1J578	.08	3M713	.20	3M869	.70
3L457	.45	3MM510	1.10	1J579	.03	6M713	.30	2K870	4.70
6MM457	1.10	6MM510	1.10	1J580 (use 1K580)		6M714	.10	4K870	8.00
56E457	1.10	3M511	.85	1K580	1.95	2LH715	.70	4LH870	8.00
56P457	.45	4MHR511	1.05	2J601	3.05	4LH715	.70	6M870	2.20
56Q457	.95	6LL511	.85	2J604	3.05	6LLGS715	.35	1J875	2.75
1J458	.10	3MM511	.85	2J605 (use 2K605)		6M715	.35	2K875	3.30
3L458	.10	6M511	.85	2K605	.75	6M716	.35	4LGS875	7.70
56P458	.20	1J512	1.05	3M605	1.25	2LH717	1.50	3M875	11.00
4LH459	.10	2K512	1.05	2J606	.35	3LGS717	2.20	6LL875	8.80
1J460	1.10	4K512	1.05	3M606	.08	6M717	.30	6M875	13.15
4K460	1.10	3M512	1.20	2J607	.35	6M718	.35	6MM875	13.15
3L460	1.10	6MM513	.85	2J610N	2.75	6M719	1.20	56D875	13.15
3M460	1.10	6MM514	.20	2K610	2.00	6MGS720	11.00	56E875	13.15
6LL460	1.10	3M515	.35	3M610 (use 6MM610)		6MM720	11.00	56Q875	8.80
6MM460	1.10	6MM515	.15	6MM610	2.75	56C720	11.00	1J876	2.75
56Q460	.85	6MM516	.65	2J611	.30	2LH721	.85	4K876	4.40
3M470	1.10	4K517	.15	2K611	.30	6M721	.15	1J877	.65
T-56F470	2.35	3M517	.10	2J612	.20	6M722	.50	6LL877	.65
3M474	.95	6MM517	.40	2K612	.20	6M723	.10	3M877	.95
3M480 (use 6LL480)		3M518	.50	2J613 (use 6M613)		3M724	.55	2K880	4.95
6LL480	5.95	6LL518	.50	6M613	2.00	6MM724	1.40	2LH880	4.95
6MM480	5.85	6M518	.50	2J614 (use 2K611)		2LH725	1.45	4K880 (use 4K876)	
3M481	1.95	6MM518	.85	2J619	.15	3M725	.40	6LL880	14.65
T-56F481	.40	56Q518	1.10	2J620	5.50	6MGS725	.40	3M887	.20
3M483	.05	6MM519	.35	2K620 (use 2L620)		6MM725	.60	3M889	19.70
3M484	.70	1J520 (use 1K521)		2L620	5.50	6M726	.15	6M889	20.95
3M485 (use 6LL485)		2K520	12.60	6LL622	.35	2LH727	.15	1J890	20.20
6LL485	.08	4K520	14.70	2K624	.35	3LGS727	.15	1J890B	20.20
3M486	1.05	3L520	12.00	2J626	.07	6M728	.05	2J890	20.75
6MM486	1.05	4L520	12.00	2K626	.15	3M730	1.95	2K890	21.80

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4K890	\$ 27.30	1J1100 (use 4LS1103)		2K1606	\$.03	6LL2213	\$.20	1J2903	\$.03
4LH890	27.30	3L1100 (32-Set)	.85	3M1607	.03	3M2214	.15	1J2904 (use 1K2911)	
3LGS890	21.80	3L1100-1-(36-Set)	.95	2LL1609	.03	3M2215	.10	1J2905	.03
3M890	36.75	4K1101	4.40	4LH1610	.03	4MHR2216	.20	6LLGS2505	.03
6M890	38.05	6M1102	1.05	6MGS1611	.03	6LL2216	.15	1J2906	.08
6MM890	38.05	4LS1103(64-Set)	1.65	1J1700	.03	2LL2399	.40	1J2907	.03
T-56F890	45.40	6M1104	2.45	1J1701	.03	1J2400	.35	2J2908	.03
3M891	4.70	6MM1107 (use 56B18-56 B21-56B1108)		1J1702	.03	1J2401	.03	3M2908	.03
3M892	.05			1J1703	.03	1J2402	.03	1J2909	.03
2J893	2.20	56B1108	.45	2J1705	.06	3L2402	.03	4K2910	.03
3M893	.05	6MM1109	.95	6LL1705	.05	1J2403	.03	1K2911	.05
4LH896	.15	2LH1110	2.60	1J1706	.03	56P2403	.04	3L2911	.03
4LH898	.20	4KS1110	6.60	6LLGS1707	.03	2K2404	.15	3LGS2912	.03
6LL898	.20	4KS1111	5.25	1J1708	.03	56G2404	.45	6MGS2913	.05
4L931	.20	4LS1111	4.40	2K1709	.05	2K2405	.50	2LH2913	.03
3M933	.05	3LGS1111	4.75	2K1710	.05	2K2406	.03	4LH2914	.03
3MGS935	2.05	6LL1198	.03	4K1712	.03	4K2407 (use 4L2415)		2LL2915	.03
3M936	.05	3M1199	.03	4K1713	.03	2K2408	.03	6M2915	.03
3M937	.10	1J1200	.03	3M1714	.04	3L2408	.03	6MM2916	.03
3M938	.05	1J1201	.12	3M1715	.05	4K2409	.05	1J3000	.03
3M939	.12	1J1202	.08	3M1716	.05	2LH2411	.05	1J3001	.03
3M940	.20	1J1203	.03	6MM1717	.07	2LH2412	.05	1J3002	.05
3LGS941	.10	1J1204	.03	56Q1717	.07	2LH2414	.03	4K3003	.15
3LGS942	.30	1J1205	.03	2LL1730	.05	4L2415	.03	6MM3007	.10
3M943	.05	1J1206	.15	2LL1731	.05	3M2415	.05	3M3008	.05
2LB944	.45	4K1207	.20	6MM1800	.08	3M2416	.03	3M3009	.05
3M945	.04	4K1208	.50	2J1900	.05	3M2417	.03	6M3010	.03
3M946	.85	1J1210	.03	2J2000	.05	6MM2418	.03	2LB3020	.03
3M947	.40	3M1211	.08	6M2000	.10	4L2419 (use 4L2415)		2LB3021	.03
6M951	1.00	2K1212	.20	2J2001	.08	6LL2419	.08	3M3023	.01
3LGS958	.15	2K1213	.20	56G2001	.10	6MM2419	.05	1J3100	.03
56D963	.10	2K1215	.20	1J2002	.08	1J2500	.05	1J3102	.03
6M972	.40	2K1216	.05	6LL2002	.08	2J2501	.03	2J3103	.03
3MM973	.35	2K1217	.15	1J2003	.08	1J2502	.10	2K3104	.03
3MM974	.10	4K1219	.03	3L2003	.08	3L2502	.08	2K3106	.03
3MM975	.30	4K1220	.08	1J2004	.08	6M2505	.10	2K3107	.03
1J1000	.95	2K1221	.15	1J2005	.06	1J2601	.03	2K3108	.03
1J1001	.10	3M1223	.04	3LGS2006	.05	1J2602	.03	2K3109	.03
1J1003	.40	6MM1224	.03	4K2007	.10	2J2603	.03	2K3111	.03
3L1003	.30	6M1226	.05	3L2008	.06	3LGS2603	.03	2K3112	.03
6M1006	1.10	3LGS1227	.10	3M2008	.06	2LH2605	.05	4K3113	.03
6M1007	.30	2LH1230	.30	3M2102	.08	4LS2605	.05	4K3114	.03
4LH1008	.10	2LH1231	.15	1J2200	.35	6M2607	.05	4K3115	.03
2LH1009	.10	2LH1232	.03	1J2201	.20	1J2700	.15	2K3116	.03
2LH1010	.65	6MM1233	.03	1J2202	.45	1J2701	.40	4LH3118	.03
2LH1011	.50	4LS1235	.06	1J2203	.20	2K2702	.05	2LH3120	.03
4KS1011	1.60	6MM1235	.10	6MM2203	.15	2K2703	.10	1J3200	.10
3LGS1011	.35	3M1237	.12	1J2204	.30	2K2704	.20	4K3201	.03
2LH1012	.30	2LL1241	.05	1J2205	.35	3M2704	.15	1J3300(no. 7)	1.03
2LH1013	.15	2LL1242	.05	4K2206	.30	3M2705	.10	3L3300(no. J-7J)	1.03
2LH1014	.20	2LL1243	.10	4K2207	.08	1J2800	.03	6M3300(No. J-8J)	1.03
2LH1015	.35	2LL1244	.10	3LGS2207	.20	1J2802	.03	4LS3302(No. H-16A)	1.03
2LH1016	.35	1J1300	.03	3LGS2208	.20	2J2803	.03	1J3401	.45
2LH1017	.35	2K1301	.03	6MM2208	.15	4K2804	.03	3M3401	.45
3L1018	.40	2J1400	.03	3M2209	.15	4K2805 (use 1J228)		4LH3403	.45
6M1018	.55	2J1600	.03	2LH2210	.30	2K2806	.03	3M3404	.40
3LGS1019	.55	1J1601	.03	2LH2211	.15	4L2808	.03	4LH3405	.15
6LL1021	.20	1J1602	.03	2LH2212	.15	1J2900	.03	4LS3407	1.25 Net
6LL1031	.05	1J1604	.03	2LH2213	.30	1J2901	.03	4LS3408	1.25 Net

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4LS3409	1.00 Net	1J990-12	\$31.50	56A990-28	\$ 2.60	06396	\$.02	09151	\$.55
4LS-1X-3410	1.95 Net	1J990-12B	31.50	56Q990-28	5.25	06569	.02	09154	6.25
4LS-1X-3411	1.00 Net	2J990-12	31.50	2K990-31 (use 2L990-31)		06833	.08	09195	.20
6MM3420	.15	1J990-14	17.85	2L990-31	17.85	06866	.55	09330 (use GS-105)	
3LGS3501	.05	1J990-14B	17.85	4K990-31 (use 4L990-31)		06910	.25	09338 (use GS-119)	
57E3501	.05	2J990-14	16.80	4L990-31	18.90	07112 (use 06866)		09341	3.50
3LGS3502	.05	2K990-14	13.15	6LL990-31	21.00	07759	.20	09720	.45
3LGS3503	.03	1J990-15	15.75	3MG990-31	33.10	07761	.08	09721	.10
2LL3504	.05	1J990-15B	15.75	6MM990-31	33.10	07765	.20	09723	.75
6LLGS3504	.05	2K990-15	15.75	56D990-31	33.10	07772	.15	09725	.75
3M3507	.05	1J990-16	27.30	56F990-31	33.10	07804	1.25	09727	.55
6M3508	.05	2J990-16	28.90	2J990-32	1.40	07895	1.15	09730	1.05
6MGS3509	.05	2K990-16	27.30	2K990-32	.95	07896	.15	09731	.95
6MGS3510	.05	1J990-18 (Use 4LS990-18)		3MG990-32	.90	07900	.02	09733	5.50
56D3512	.04	4LS990-18	11.30	2LH990-33	29.95	07901	.15	09756 (use GS-110)	
3LGS3601	.03	3LGS990-18	10.20	6MM990-34	4.70	07903	.20	09757 (use RK-279)	
3M3700	.15	6LLGS990-18				07910	.08	09800 (use 09730)	
ASSEMBLIES		(use 6MM990-18)		TILLOTSON CARBURETOR		07922	.25	09861	.08
		6MM990-18	23.10	AJ-29A	11.00	07938	.55	09863	.95
		56A990-18	11.30	ME-1A (use ME-1B)		07943	.85	09865	.75
1J990-1	15.75	1J990-19	8.55	ME-1B	14.50	07944	.15	09868	.95
1J990-1B	15.75	4K990-19-1	8.55	ME-2A	14.50	07946	.65	09869	.55
2LH990-1	19.95	3LGS990-19	8.55	MD-47A	22.00	07951	.25	09870	1.05
4LS-1X-990-1	36.75	4K990-20 (use 4L200)		MD-66A	14.50	07952	.25	09888	.15
3LGS990-1	21.00	3MG990-21	18.40	MD-72A	14.50	07953	3.25	09900 (use 09870)	
4MHR990-1	36.75	3MG990-22	18.90	MD-72B	14.50	07955	6.25	09907	.25
2LL990-1	21.00	6LL990-22		MD-73A	14.50	07959	.55	09908	5.50
6MM990-1	31.25	(use 6LL990-31)		MD-73B	14.50	07960	.10	09910	.50
57E990-1	31.25	6MGS990-22	33.10	MD-81A	14.50	08018	1.15	09911	5.50
1J990-2	4.70	1J990-23 (use 2K990-23)		MD-81B	14.50	08150	1.05	010100	1.10
1J990-2B	4.70	2K990-23	18.40	MD-83A	17.50	08156	.55	010112	.15
1J990-3	11.00	3MG990-23	5.50	MD-84A	17.50	08175 (use GS-128)		010118	5.50
4K990-3	11.00	1J990-24	28.90	058	.02	08176	3.65	010145	.15
1J990-6	44.65	2K990-24	28.90	0120	.02	08179	.25	010146	.65
1J990-6B	44.65	1J990-26	22.60	0240	.05	08332	2.50	010151	.55
2J990-6	44.65	1J990-26B	22.60	0676	.02	08364	.10	010153	.65
4K990-6	44.65	2J990-26	23.35	0702	.25	08368	6.25	010154	.55
2LH990-6	91.90	2K990-26	24.15	0703	.15	08375	6.25	010156	.75
4LH990-6	91.90	1J990-27	2.95	0705	.08	08379	.95	010157	.75
4LS990-6	73.50	1J990-27B	2.95	0992	.02	08381	.75	010159	6.25
4LS-1X-990-6	94.50	1J990-28	2.50	01102	.08	08415 (use GS-128)		010162	.55
3LGS990-6	78.75	1K990-28	2.50	02395	.08	08416 (use RK-337)		010163	.55
4LGS990-6	78.75	2J990-28	1.80	02510	.02	08417 (use RK-338)		010164	6.25
3MG990-6	78.75	2K990-28	2.20	02531	.02	08500	3.25	010696	.55
4MHR990-6	94.50	4K990-28	3.05	02658	.05	08515	.55	010697	.55
2LL990-6	49.90	2LH990-28	2.15	02817	.02	08574	.15	010707	5.50
3LL990-6	49.90	4LH990-28	2.50	03311	.08	08586	.45	010708	5.50
6LLGS990-6	78.75	4LS990-28	3.65	03739	.15	08597	.02	010721	5.50
6MGS990-6	78.75	4LS-1X-990-28	4.15	04911 (use 06866)		08647	.15	RK-109	4.00
6MM990-6	89.25	3LGS990-28	3.85	05088	.10	08708	1.15	RK-110	4.10
56B990-6	87.70	3LLGS990-28	3.85	05204	.05	08736	.10	RK-129	4.00
57E990-6	89.25	4LGS990-28	3.40	05430	.05	08853	.35	RK-138	3.85
1J990-10	21.00	4LLGS990-28	3.40	05591	.08	08862	.10	RK-139	3.90
1J990-10B	21.00	2MM990-28	3.30	05725	.02	09079	.15	RK-279	3.55
2J990-10	21.00	3MG990-28	4.70	06062	.08	09080	.45	RK-303	3.60
1J990-11	15.25	4MG990-28	4.70	06095	.05	09112	.08	RK-304	3.65
1J990-11B	15.25	6LLGS990-28	5.25	06393	.02	09129	.65	RK-305	3.60
2K990-11	20.50	6MGS990-28	5.25			09148	.10	RK-337	4.20
4K990-11	20.75	6MM990-28	5.25			09149	.45	RK-338	3.80

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GS-105	\$.35	F-532	\$.45	12-443	\$.95	3M913	\$.02	214	\$.15			
GS-110	.30	F-534	.15	12-466	.78	6MGS913	.02	215	.15			
GS-119	.40	F-535	.15	12-471	.78	G-2L914	.15	216	.30			
GS-128	.40	F-539C	1.20	14-506S	1.04	G-3LGS914	.15	217	.30			
SCINTILLA MAGNETO		F-539E	1.20	15-50S(use 15-54S)		G-3LL914	.15	218	.30			
K1-1	19.85	F-542	.10	15-54S	.26	G-4LGS914	.10	219	.30			
K2A-2	32.45	F-564	.10	15A-12	.17	V-2L914 (use 220)		220	.30			
2-194	.05	F-596E	.35	20-22	.09	V-3LGS914 (use 221)		221	.30			
2-220	.05	F-596F	.40	20-34	.09	V-3LL914 (use 221)		222	.10			
10-14268	.05	F-599	.10	20-110	.09	V-4LGS914	.10	223	.15			
10-37793Y	3.50	F-600	.10	21-163S	3.00	M-2L914 (use 218)		224	.15			
10-37804	.10	F-601	.10	23-47	1.30	M-3LGS914 (use 219)		225	.05			
10-37806	.60	F-603	.10	23A-19	.17	M-3LL914 (use 219)		226	.05			
10-37807	.10	F-802	.25	24-30	.09	M-4LGS914	.10	227	.05			
10-37866Y	4.00	F-803	.10	25-33S	1.65	6LLGS914 (use 222)		228	.05			
10-37878	.60	F-804	1.20	30A-62	1.30	3M914 (use 222)		229	.05			
10-37879	.50	F-805	.45	30A-68	1.30	3MM914 (use 222)		230	.05			
10-37900(use 10-54940)		F-906	.10	37-69	.26	6MM914 (use 222)		231	.03			
10-38222(use 10-70100)		F-1356	.10	37-72	.26	6MGS914 (use 222)		232	.03			
10-38334	8.25	F-1775	.10	37-73	.35	3LGS915 (use 226)		233	.15			
10-38350Y(use 10-82104)		F-1826	.45	39-10	.03	3MGS915	.05	234	.15			
10-38682	.15	FG-1835	6.50	47-11	.06	6LLGS915 (use 250)		235	.05			
10-38944	1.00	F-2052	.10	47-31	.06	3LGS916 (use 225)		236	.15			
10-50706	.03	FG-607	1.25	61-369	.09	3M916 (use 230)		237	.15			
10-50707	.03	FG-608	6.50	61-475	.17	6MGS916 (use 229)		238	.15			
10-51661	.05	FG-626	1.60	61-547	.26	2LB917 (use 231)		239	.15			
10-51662	.05	FG-627	21.50	61-575	.26	G-2LL917	.10	240	.10			
10-51667	.05	FG-651	8.00	116-16	.03	G-3LL917	.10	241	.10			
10-52344Y (use 10-54940)		FG-797	10.00	159-160S	2.16	G-4LL917	.10	243	.15			
10-52382	.15	FG-935	10.00	163-53	.09	V-2LL917	.10	244	.15			
10-52383	.05	FG-1370J	.75	DECALS					V-3LL917	.10	245	.20
10-52384	.05	FG-1370M	.75	All Prices Are Net					V-4LL917	.10	246	.20
10-53177	4.00	FG-1370N	.75	1J901 (use 1K901)		V-6LL917 (use 239)		247	.20			
10-54933	1.50	FG-1770	1.25	1K901	.15	M-2LL917	.10	248	.20			
10-54938	2.00	FG-1793A	8.00	2K901 (use 4K901)		M-3LL917	.10	249	.10			
10-54940	4.00	FG-1796	14.50	4K901	.15	M-4LL917	.10	250	.15			
10-55248	.05	FG-1797	21.50	2LH901 (use 4LH901)		M-6LL917 (use 215)		252	.25			
10-56155	.10	FG-2061F	.75	4LH901	.15	2M917	.10	253	.15			
10-56156	.10	FG-2061H	.75	G-2L901	.15	3M917	.10	254	.15			
10-58217(use 10-82104)		FG-2061J	.75	V-2L901	.15	4M917	.10	255	.15			
10-58224Y(use 10-82104)		FG-2061P	.75	M-2L901	.15	6M917	.10					
10-70100	6.75	FG-2085	14.50	G-3LGS901(use G-2L901)		G-6LLGS918	.10					
10-82104	1.50	FG-2086	21.50	V-3LGS901(use V-2L901)		6M918	N.C.					
PHELON MAGNETO		FG-2087	14.50	M-3LGS901(use M-2L901)		3M919 (use 207)						
CARTER CARBURETOR		FG-2537	21.50	G-4LGS901(use G-2L901)		G-6LL919	.10					
F-132	.10	FG-2541	8.00	V-4LGS901(use V-2L901)		V-6LL919 (use 224)						
F-147C	.10			M-4LGS901(use M-2L901)		M-6LL919 (use 223)						
F-173	.10	N-2273S	13.20	2M901	.15	200	.05					
F-204	.10	N-2439S	13.20	3MGS901	.15	201	.10					
F-247	.10	N-2440S	13.20	6LL909 (use 228)		202	.05					
F-422	.10	1A-83	.10	6MM909 (use 227)		203	.10					
F-438	.10	1A-102	.10	1J911	N.C.	204	.10					
F-459	.10	2-173	.26	1K911	N.C.	205	.15					
F-460	.10	3-993S	1.30	2M911 (use 232)		206	.10					
		3-1062S	1.50	G-2L911	N.C.	207	.15					
		7-193	.26	G-6LL911	N.C.	210	.15					
				3M912	.02	211	.05					
				6MGS912	.02	212	.15					
						213	.15					