

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power

A-PDF Split DEMO



A Division of Teleflex®

BARR				Chris-Craft (Cont.)				Chrysler Force (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
1-0105		1869	430	16.81-08746	18-7824	6003	88,402	27-F85168-2	18-0855		128
01-0107	18-2854	1499	404,428,441, 535,689	16.83-08758	18-7265	13476	79	27-F85472-2	18-0857		128
20-0082		5605	431	16.83-08758	18-7265	13476	401	27-F85748-2	18-0861		128
20-0082-P	18-4364	13312	404,427,440, 535,633,689	16.83-90006	18-7860	107	402	27-F85762	18-0141		128
20-0100		5605	431	30266	18-3877	533	453	27-F85906	18-0960		128
200-0082	18-1999	5705	404,426,440, 534,632,688	1869704	18-5346	859	395	27-F93472-1	18-0863		128
CHV-1-83	18-1997-1	5517	403,426,439, 534,632,688	FI6900165	18-5375	868	396	27-F93748-1	18-0865		128
CHV-47-00	18-2949	099	404,428,441, 535,633,689	FI8308762	18-7265	13476	79	27-F97067	18-0873		129
CHVA-47-0000	18-0418	740	472	FI8308762	18-7265	13476	401	27-F178168-1	18-0314	1254	128
FM-1-83	18-1998-1	5504	403,426,440, 534,632	CHRYSLER FORCE				27-F201529-1	18-3856	13248	127
FM-1-83-P	18-4363	13311	404,427,440, 535,633,689	21-42990AW9	18-7803		118	27-F286529-3	18-3851	13243	127
MC20-60426P	18-4362	13310	535	25-45258	18-7950		131	27-F286555	18-0623		129
BAYLINER MARINE				25-85549	18-7956		131	27-F307279-2	18-0115		128
123-008-2000	18-2307		393	25-85594	18-7957		131	27-F372154-1	18-0958		128
BORG-WARNER				25-88657	18-7952		131	27-F406406	18-0915		128
A4876HA	18-2590	2277	87	25-99691	18-7959		131	27-F440906	18-0315		128
BOSCH				25-F24278	18-7169	212	131	27-F476067	18-0854	1264	128
0331-302-050	18-5806		679	25-F31655	18-7455		131	27-F481836	18-0152		128
0331-302-081	18-5806		679	25-F40342	18-7134		131	27-F523031	18-0415		129
0331-302-085	18-5806		679	25-F45530	18-7457		131	27-F658529	18-3854	13246	127
0331-302-581	18-5806		679	25-F498618	18-7120		131	27-F691529-1	18-3853	13245	127
0331-302-585	18-5806		679	25-F52230	18-7454	428	131	27-F694529-1	18-3858	13250	127
CATERPILLAR				25-F74305	18-7176		131	27-F694830	18-0416	2096	129
1R-0658	18-7880		90	25-F84248	18-7458		131	30-286028	18-1399		125
1R-0712	18-7864		74	25-F84305	18-7127	260	131	39-818110A1	18-3951	13268	125
CHRIS-CRAFT				26-41131	18-0579		131	39-818129A2	18-4000		125
16.11-01236	18-2845	1611	404	26-41132	18-0580		131	39-820457A2	18-3998		125
16.50-00074	18-0889	348	404	26-41365A3	18-2697-1	13109	130	39-820641A1	18-3999		125
16.50-00078	18-0891	352	404	26-43035	18-0583	1441	131	47-19453	18-8900	3754	123,277
16.50-00162	18-0874	350	404	26-43035A4	18-2626	075	129	47-42038-2	18-3062	3753	123
16.50-00204	18-2946	1827	403	26-66022	18-0584		131	47-43026-2	18-3056	1814	123
16.50-00204	18-2946	1827	453	26-66022	18-0584		131	47-85089-3	18-3057	125	123
16.50-00232	18-0868	527	404	26-85090A1	18-2629	13091	129	47-F40065-2	18-3084		123
16.50-00250	18-3876		403,453	26-85090A2	18-2624	13088	129	47-F436065-2	18-8903	2088	123
16.50-00259	18-3877	533	403	26-99325	18-0586		131	47-F462065	18-8901		123
16.50-05756	18-0876	531	404	26-814669	18-0596		131	47-F694065	18-3017	001	123
16.60-00031	18-5712		399	26-814669A2	18-2635	13092	130	47-F84065	18-3085	13149	123
16.61-00042	18-5900	2831	398	26-814670	18-0597		131	50-819271	18-5614		117
16.61-00042	18-5911		398,610	26-816464-1	18-8347		131	50-819968-2	18-5618		117
16.69-00022	18-5427		395	26-819394	18-0501		131	50-820193	18-5622		117
16.69-00039	18-5314	2861	395	26-819396	18-0502		131	61-6955	18-5613		117
16.69-00040	18-5338	862	395	26-820645A1	18-2636	1912	130	61-6955	18-5644		117
16.69-00042	18-5411	869	395	26-828627	18-8354	2141	131	89-803822T	18-5835	2819	113
16.69-00049	18-5311	2810	395	26-F318307	18-0592		131	89-817109A2	18-5834	2814	113
16.69-00050	18-5345	2807	395	26-F40307-2	18-0503		131	332-5772A7	18-5881	3107	113
16.69-00051	18-5418	2811	395	26-F458307	18-0504		131	332-7778A6	18-5775	1852	113
16.69-00052	18-5385	809	396	26-F474146	18-0506		131	332-7778A9	18-5775	1852	113
16.69-00100	18-5375	868	396	26-F506118-1	18-0508		131	339-7370A13	18-5186	13370	113
16.69-00148	18-5376	3125	396	26-F84118	18-0511		131	398-832075A4	18-5870		113
16.69-00149	18-5404-1	2863	395	26-F84307-1	18-0512		131	700-834794A4	18-4630		125
16.81-06536	18-7875	6007	88,402	26-F901307-2	18-0593		131	700-834794A5	18-4631		125
				27-19701	18-0622		129	700-834794T3	18-4629		125
				27-513529	18-3852	13244	127	700-834800A4	18-4632		125
				27-819138-2	18-3859	13251	127	700-834800A5	18-4633		125
				27-820438	18-3855	13247	127	700-834800A6	18-4634		125
				27-824615	18-3857	13249	127	18495A26	18-5790		113,247
				27-824615-2	18-3857	13249	127	19217A1-A5	18-6777		116
				27-F40154-4	18-0962		128	81977A8-A9	18-6777		116
				27-F40223	18-0869		128	90643	18-5682		117
				27-F40279-1	18-0154		128	90644	18-5682		117
				27-F84031	18-0417		129	174513	18-8015	2571	121
				27-F84748-3	18-0968		128	197787-3	18-8062	822	75,122
				27-F85154-1	18-0119		128	449541-3	18-6762		116
				27-F85159-1	18-0853		128	455541	18-6762		116

INTERCHANGE

Chrysler Force (Cont.)				Chrysler Force (Cont.)				Chrysler Inboard (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
480955	18-5613		117	FK1127	18-2633	1908	129	3619452	18-3582	2011	413
480955	18-5644		117	FK1203-1	18-2640	13096	130	3619542	18-3581	2155	413
490955	18-5613		117	FK10003	18-7033	13442	118	3619859	18-3581	2155	413
490955	18-5644		117	FK10004	18-7037	3636	118	3619859	18-3582	2011	413
694065	18-3017	001	123	FK10005	18-7037	3636	118	3621399	18-7092		411
811902	18-5677		117	FK10007	18-7037	3636	118	3656017	18-5102		407
815279-2	18-5742	13396	115	FK10008	18-7037	3636	118	3675826	18-1940	5519	414
815279-4	18-5744	13398	115	FK10026	18-7033	13442	118	3745209	18-0608		414
817764A2	18-5150	13359	113	FK10027	18-7037	3636	118	3745217	18-0607	1300	413
818903A1	18-6777		116	FK10053	18-7033	13442	118	3745220	18-4346	1301	414
819222	18-5673		117	FK10057	18-7037	3636	118	3745985	18-3581	2155	413
819479A1	18-6777		116	FK10102-1	18-7033	13442	118	3745985	18-3582	2011	413
819480A1	18-6777		116	FK10108	18-7037	3636	118	3874020	18-5105		407
819762A4-A7	18-6777		116	FK616955	18-5613		117	3874767	18-5451		407
820583	18-5659		117	FK616955	18-5644		117	4106140	18-5450		407
820620	18-5694		117	FRK739	18-7037	3636	118	4142322	18-1940	5519	414
822870A1	18-6777		116	FS409752	18-8011	13533	78,121	4142408	18-5369	893	406
824051	18-6775		116	FS409752	18-8061	2576	78,121	4142817	18-5352	1088	406
830250A3-T3	18-6777		116	L-19	18-7819	6009	89	4142880	18-3860	1290	413
832021A1-T4-A2-T2	18-6777		116	L-319	18-7879	6004	88,412	4142885	18-3551	3057	412
855654A1-T2	18-6777		116	L-1008	18-7819	6009	89	4142886	18-7230		412
1736073	18-7264		79	CHRYSLER INBOARD				4273129	18-0609	1304	413
1851658	18-7875	6007	88,412	118-614	18-0956		413	4417375	18-3878	551	413
2279913	18-7264		79	4257		1334	413	9417905	18-3582	2011	413
2525274	18-7261		79	7087-OR	18-7512	3155	414	E7081M		5520	414
3549957	18-7819	6009	89	9959	18-3060	1312	413	L-1008	18-7819	6009	412
3745414	18-7254		79,412	10927	18-3168	1341	413	L-19	18-7819	6009	412
3745415	18-7255		79,412	10612	18-0499	1340	413	CRUSADER (Thermo-Electron)			
3SA335260	18-3953	Obsolete	F1075	10615	18-3061	1313	413	12370	18-3937		446
18-5010	13344	113		104275	18-3168	1341	413	12372	18-3938		446
F7000	18-3700		125	200691	18-5435		407	12525	18-5310	2851	416
F12042-1	18-5169	13365	113	201522	18-5434		407	12526	18-5344	2852	417
F12044	18-5149	13358	113	868096	18-5430		406	12528	18-5384	3123	418
F12139-1	18-5238	13384	113	2469559	18-2941	1305	414	12530	18-5338	862	417
F12153-1	18-5161	13362	113	2846689		5723	Obsolete	12531	18-5411	869	417
F12181-1	18-5241	13385	113	3549957	18-7819	6009	412	12532	18-5375	868	418
F12329-2	18-5162	13363	113	1274092	18-5307		405	20117	18-5314	2861	417
F15100	18-5673		117	1658535	18-5407	866	405	20129	18-0976	1129	428
F15100	18-5682		117	1692658	18-5841	2820	410	20222	18-5376	3125	418
F15110	18-5673		117	1736073	18-7264		412	20223	18-5404-1	2863	417
F15150	18-5655		117	1818757	18-5347		405	20292		1334	428
F15164	18-5697		117	2084074	18-5307		405	20300	18-3061	1313	425
F97068-2	18-3556	1042	122	2095946	18-5723		411	20309	18-3168	1341	425
F010790	18-7057	1141	118	2098058	18-5340	864	40	20310	18-3061	1313	425
F016311	18-7041		118	2098610	18-5391		406	20318	18-3583	3131	425
F016311	18-7216		118	2098611	18-5429		406	20502		1342	425
F177917	18-5803	2818	113	2279913	18-7264		412	21005	18-0868	527	470
F184122-1	18-2534		129	2279949	18-5340	864	405	21140	18-7270		79,424
F2A24747-1	18-7805	13515	118	2421173	18-5303	865	405	21141	18-7271		79,424
F335068	18-3557	422	122	2421178	18-5307		405	22048	18-0348	733	470
F528068	18-3559	13195	122	2421820	18-5314	2861	405	22212	18-3060	1312	425
F660468	18-3553	403	122	2463441	18-3645	528	412	22687	18-7845	6031	425
F697140	18-3200	2708	125	2495531	18-5434		407	30103	18-3577	1653	425
F817472	18-0500		131	2525274	18-7261		412	30162	18-1483		445
FA305310-2	18-5150	13359	113	2808870	18-5303	865	405	30184	18-3940		446
FA335260	18-3951	13268	125	2846689	18-1945	5723	414	30185	18-3941		446
FK1060	18-2630	1909	129	2847480	18-2941	1305	414	30238	18-0520	1074	454
FK1061	18-2631	1910	129	2847527	18-5710		411	30240	18-0980	537	474
FK1062	18-2637	13093	130	3004886	18-3581	2155	413	30249	18-4172		446
FK1063-2	18-2632	1911	129	3420600	18-5347		405	30266	18-3877	533	428
FK1065	18-2638	13094	130	3527501	18-5954		411	30267	18-1450		445
FK1066	18-5009	13343	113	3527794	18-1946	5704	414	30268	18-1450		445
FK1068	18-2639	13095	130								
FK1075	18-5010	13344	113								

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Crusader (Thermo-Electron) (Cont.)				Crusader (Thermo-Electron) (Cont.)				GM			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
30269	18-1450		445	97854		5050	427	312797	18-2917	418	638
31004	18-3873		453	97895	18-3649	13199	425	641498	18-7258		79
31134	18-0465	535	469	97924		5718	426	3852472	18-0418	740	472
31136	18-3887	2524	454	97992		5523	426	6269358	18-3577	1653	626
31137	18-3874		453	98041	18-7846	6040	425	6258714	18-3877	533	453
32722	18-7256	13474	79	98068		5719	427	6269577	18-3876		441
33302	18-3944		446	201104	18-7876		426	HONDA			
33322	18-3945		446	201104	18-7824	6003	88,426	15400-PFB-004	18-7911		89,133
33393	18-4408	1470	427	700403	OP24891		26	15400-POH-30	18-7910		89,133
33408	18-3879	1469	428	700425	18-5899	1940	426	15400-POH-305PE	18-7910		89,133
33628	18-7232		424	700427	18-5898	1943	426	16010-ST5-993	18-7785		132
33706	18-4179		446	705125	18-5355		418	16900-SA5-004	18-7786		74
33708	18-4178		446	705786	18-5427		418	16900-SR3-004	18-7720		74
37061	18-5313	892	420	705787	18-5340	864	417	16900-SR3-004	18-7720		132
37068	18-5433		420	705788	18-5307		416	16900-SR5-004	18-7786		132
37068	18-5438	879	420	707125	18-5717		422	19210-881-A01	18-3245		132
38070	18-5354	3062	418	1003026	18-3060	1312	425	19210-ZV4-013	18-3246		132
38071	18-5405	3064	417	1003062	18-3046	1231	425	19210-ZV4-651	18-3247		132
39050	18-5735		422	1003317	18-5375	868	418	19210-ZV5-003	18-3248		132
40057	18-3169	1344	425	1003318	18-5411	869	417	19210-ZV7-003	18-3249		133
41052	18-5369	893	418	3000121	18-5389	867	418	19210-ZW1-003	18-3056	1814	132
41057	18-5340	864	417	3000122	18-5420	858	418	19210-ZWL-303	18-3214	1811	133
41058	18-5303	865	416	3000124	18-5318	855	417	19210-ZX1-B04	18-3250		133
41059	18-5407	866	417	7057500	18-3876		453	19231-ZW1-003	18-3122	2187	133
41061	18-5399	105	418	7070400	18-0519	1806	454	19232-ZWI-003	18-2563	1484	132
41069	18-5353	870	418	7080030	18-1234	2497	454	19234-ZW1-003	18-2564	1483	132
41074	18-5403		417	7080130	18-1233	2496	454	19242-ZW1-003	18-2565	1485	132
41076	18-5352	1088	418	7080310	18-1211	1055	454	28451-921-000	18-6504		134
41080	18-5434		420	7080330	18-4173		446	41107-ZV5-00	18-6025		133
41080	18-5435		420	7080350	18-4164		446	41107-ZW1-0032A	18-6011	4000	133
41089	18-5403		417	7090000	18-1232		470	41109-ZW1-003	18-6068		133
42001	18-5717		422	7090190	18-0405	1627	47	90301-ZW1-003	18-3700		134
42090	18-5901	2833	422	7090380	18-1237	1626	470	90508-ZW1-003	18-3200	2708	134
42090	18-5907		422	7130240	18-0468	2536	472	91051-ZW1-003	18-1156	1906	133
42091	18-5902	2832	422	7142520	18-3583	3131	425	91053-ZW1-003	18-1158	2126	133
42091	18-5908		422	7230500	18-1402		445	91057-ZW1-003	18-1157	2125	133
45303	18-7200	13452	423	7230500	18-1403		445	91251-ZW1-003	18-0583	1441	134
45334	18-7095	3624	423	7230530	18-0518	792	453	91252-ZW1-003	18-2002	238	134
47002	18-7600	3752	422	7231090	18-4024		453	91253-ZW1-003	18-2054	196	134
47032	18-7630	3748	422	7231330	18-0664	1219	473	91254-ZW1-003	18-0522	1442	134
47033	18-7632		422	7231350	18-1400		44	91255-ZW1-003	18-2053	145	134
48004	18-7680	3751	422	7243110	18-5106	13348	420	91353-ZW1-003	18-7198	220	134
91351	18-2845	1611	428	7243200	18-5443	3756	421	INDMAR			
91606	18-7862	1647	425	9002514	18-7875	6007	88,426	50-1001	18-7824	6006	88
96108	18-0305	126	428	71510000	18-0868	527	470	53-1027		5417	431
96216	18-0306	127	428	CUMMINS				665011	18-3586	2282	431
96306	18-2949	099	428	299670	18-7874		90	685001	18-3587	2283	431
96319	18-3551	3057	425	DELCO				JABSCO			
96331	18-0308	1676	428	910599	18-5724	13394	614	673-0001		1309	83
96358	18-3552		425	1114356	18-5838	872	612	826-0003		1932	83
96562	18-0309	129	428	1114458	18-5838	872	612	836-0001		1345	83
96653	18-0418	740	428	1119507	18-5725		500	890-000		1314	83
96938	18-2434	5099	87	1119515	18-5730		500	920-0001	18-3077	1229	82
96938	18-2434	5099	428	DETROIT DIESEL				920-0001		1933	83
97039	18-7272		79,424	5575032	18-7867		74	920-0003		1310	83
97114		5523	426	25010495	18-7899		90	1210-0001	18-3081	2350	82
97169		5716	427	25014274	18-7867		74	1210-0001		1934	83
97214	18-7231		424	ELECTROLUX				1210-0003	18-3081	2350	82
97361	18-3671	2295	425	5024/120	18-6758		681	1210-0003		1311	83
97386		5720	427					1414-0001		1346	Obsolete
97387		5721	427					2877-0001	18-3075	1029	685
97595	18-7231		424								
97686	18-0311	1471	428								
97772		5717	427								

INTERCHANGE

INTERCHANGE GUIDE

A-PDF Split DEMO
O.E. to Sierra/Aqua Power



A Division of Teleflex®

Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
310599	18-2012	1579	234	317841	18-3182	13161	159	320943	18-2704	1456	200
310649	18-2020	070	234	317914	18-2866		196	320954	18-4281		173
311338	18-7105	161	238	317951	18-0953		199	320961	18-8353	1610	200,235
311364	18-1228		195	317955	18-0117		195	320981	18-3343	1916	159
311365	18-1225		195	318156	18-0955		195	321008	18-2706		200
311508	18-0917	956	201	318303	18-2209	2732	222	321027	18-3563	2656	170
311598	18-4248	957	201	318304	18-2208	2907	222	321028	18-2544		198
312932	18-6511	13426	201	318334	18-2872		198	321117	18-7141		238
313065	18-2901	990	197	318335	18-2873		198	321120	18-2536	023	199
313175	18-7107		238	318358	18-2956	13131	189	321163	18-7510		143,238
313244	18-0923	1454	200	318372	18-7137	166	238	321182	18-2545		196
313282	18-2023	1045	234	318373	18-0957	1490	196	321183	18-0979	764	194
313283	18-0173	1670	234	318395	18-3564	2652	170	321184	18-2546	949	198
313284	18-2005	1046	234	318544	18-2378	2593	212	321220	18-3565	2654	170
313340	18-7126	259	238	318609	18-2543		197	321221	18-3567	2655	170
313353	18-2058	020	234	318717	18-7138	1959	238	321222	18-3562	2657	170
313413	18-2960	13135	190	318841	18-4222	3053	212	321435	18-2549		196
313416	18-0929	946	198	318917	18-0397	1665	198	321453	18-2026	024	234
313446	18-7127	260	238	318924	18-0959		194	321459	18-2027	064	234
313447	18-0193	2788	216	318925	18-2853		196	321466	18-2059	062	234
313754	18-7128	261	238	318932	18-0961	1590	193	321467	18-2060	021	234
313763	18-2865	919	197	318944	18-6503	13419	201	321479	18-0981		195
313782	18-2884	13120	189	318971	18-3706		212	321480	18-2028	067	234
313893	18-7108		238	318972	18-2025		234	321481	18-2029	068	234
313992	18-2016	230	234	318995	18-3178	2356	159	321497	18-0983	1708	194
314008	18-2703	1455	200	319085	18-7139		238	321504	18-8351	1580	235
314082	18-2855	920	199	319126	18-3369		165	321573	18-2862		195
314115	18-0933	1488	194	319174	18-2867	930	195	321648	18-5655		149
314167	18-2024		234	319275	18-3127	1755	159	321692	18-2391	2651	170,200
314322	18-0935		194	319276	18-3112	1752	159	321722	18-0985	756	194
314421	18-2877	921	197	319332	18-0967		197	321727	18-2864	936	197
314491	18-7129		238	319348	18-2904		197	321738	18-0189	778	200
314502	18-3742	578	212	319586	18-0969	781	198	321786	18-2030	1048	234
314503	18-3705	577	212	319633	18-2954	13129	189	321787	18-2031	065	234
314728	18-7130	263	238	319661	18-0971		197	321788	18-2032	1049	234
314731	18-0195	2789	216	319662	18-7457		238	321794	18-0989	770	194
314745	18-2231	2927	228	319665	18-2856		198	321830	18-8304	1629	216
314832	18-2389		200	319710	18-2878	932	197	321831	18-0542	1770	234
314876	18-2874		199	319771	18-2857	757	194	321886	18-3290	2781	216
315052		959	195	319771	18-2857	942	194	321895	18-0543	1581	234
315189	18-0939	961	200	319890	18-4229	1388	212	321907	18-0991		195
315232	18-7296	13486	151	319891	18-3707	580	212	321921	18-7411	157	238
315538	18-0941		197	319895	18-2287	2735	223	321928	18-2033	028	234
315539	18-2958	13133	189	319977	18-5681		149	321932	18-0675	760	198
315578	18-0424		194	320041	18-2379	2583	212	321940	18-3126	1753	159
315748	18-2705		200	320140	18-7178		238	322119	18-7133	250	238
315810	18-4228	1386	212	320166	18-2224	2922	228	322188	18-4282		173
315837	18-3337		201	320167	18-2225	2925	228	322236	18-4911	13336	110,201
315868	18-1218		195	320168	18-2226	2928	228	322332	18-2962	13137	190
315869	18-1224		196	320169	18-2227	2929	228	322411	18-0892	2662	197
315991	18-2882		195	320170	18-2228	2930	228	322501	18-7143		238
316499	18-0949	962	200	320303	18-7140		238	322575	18-2074	1452	235
316506	18-2243	2750	223	320305	18-4230	1389	212	322652	18-8020	1371	74,157
316563	18-2377	5193	212	320311	18-2398	2786	223	322653	18-8200	1368	74,157
316705	18-4913	13337	110,201	320499	18-1377	2770	178	322654	18-8202	1370	74,157
316706	18-4914	13338	110,201	320570	18-4231	574	212	322656	18-8051	13541	77,156
317178	18-7109	159	238	320630	18-2220	2733	223	322858	18-2547	972	198
317201	18-9070	3912	98	320679	18-0402		194	323214	18-2550	1492	197
317230	18-0194	2790	216	320745	18-2964	13139	190	323222	18-0995		196
317232	18-2234	2926	228	320776	18-3342	1914	159	323251	18-3181		159
317245	18-1243	2653	170	320785	18-3743	581	212	323311	18-0446	13002	198
317305	18-0951		194	320862	18-2002	238	234	323312	18-0445	13001	198
317831	18-4290		173	320880	18-1219	1960	170,200	323338	18-0997		194
317838	18-2219	2908	223	320936	18-0540	1602	199	323361	18-2230	2924	228

INTERCHANGE

Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
323362	18-2229	2921	228	328364	18-9888		99	332253	18-8352	2355	193
323459	18-0999		195	328365	18-9889		99	332261	18-2065		235
323469	18-0102		195	328366	18-9890		99	332266	18-0130	1974	194
323582		1667	200	328367	18-9891		99	332319	18-0987	1977	195
323626	18-3136		165,193	328590	18-0138	1631	196	332369	18-0977	952	198
323626	18-3136		165,193	328603	18-8350	1774	235	332403	18-2881	914	201
323653	18-6522	13432	201	328604	18-0140	1975	194	332489	18-2309	2906	223
323664	18-2220	2733	223	328618	18-0442	771	196	332491	18-2308	2736	223
323889	18-2232	2920	228	328622	18-0142		194	332514	18-0196	2794	216
323890	18-2233	2923	228	328623	18-3837	13236	190	332583	18-7475	2142	238
323943	18-4232	1390	212	328626	18-0144	1973	194	332584	18-7120		238
324073	18-9003	3910	97	328751	18-3358		159	332585	18-0559	2143	234
324097	18-3179	2354	159	328753	18-2539	029	199	332694	18-2900	989	194
324323	18-0106		195	328755	18-3359	1880	159	332696	18-2903	993	193
324334	18-4276		165,193	329076	18-0441	1668	198	332816	18-3895	13264	191
324369	18-2399	2787	223	329103	18-2961	13136	190	332817	18-3896	13265	191
324430	18-4277		165,193	329380	18-7416		238	332818	18-3897	13266	191
324449	18-0108	996	199	329381	18-7417		238	332819	18-3898	13267	191
324516	18-0420		196	329390	18-3360	974	199	332942	18-2075	1986	235
324639	18-2034		234	329419	18-3803	13213	190	333008	18-0975	772	194
324670	18-0110	975	199	329653	18-8203		74,157	333077	18-2219	2908	223
324701	18-2557	976	199	329654	18-8034	1373	74,157	333418	18-2906	995	193
324717	18-0112	1723	196	329718	18-0148	969	194	333554	18-3885	13260	191
324766	18-0198	2791	216	329786	18-3840	13238	191	333572	18-7145	1675	238
324825	18-8204		74,157	329828	18-0851		199	333592	18-4223	1286	212
324937	18-2537	074	200	329828	18-1205	2205	197	333670	18-3839		191
324960	18-3134		165,193	329830	18-1202	2206	198	333725	18-0197	2795	216
324981	18-7481	063	199	329833	18-1207		195	333758	18-2708		200
325092	18-0118	953	193	329836	18-3836	13235	190	333771	18-0201	2796	216
325211	18-0120		195	329920	18-2905		198	333879	18-0965	1636	196
325260	18-0122		194	329922	18-2061	025	234	334043	18-0626	13006	193
325262	18-4291		173	329923	18-2062	026	234	334353	18-0437	2363	193
325273	18-3800	13210	190	329975	18-0150		196	334516	18-2216	2734	222
325397	18-3353		159	330081	18-4076	3050	177	334665	18-4197	2801	177
325398	18-3352		159	330137	18-2001	027	234	334726	18-3839		191
325399	18-3354	13173	199	330273	18-1221	1961	170,200	334897	18-3138		159
325445	18-2222	13067	223	330327	18-2063	066	234	334913	18-7150	239	238
325537	18-0124	979	198	330412	18-0155	1978	199	334950	18-8367		201
325647	18-3801	13211	190	330525	18-6512	1633	228	335334	18-7796	13508	152
325721	18-2907	997	197	330560	18-3363		159	335359	18-3802	13212	190
326260	18-2862		195	330619	18-3295	1881	159	335360	18-2964	13139	190
326264	18-0126	2209	195	330621	18-2852	940	197	335361	18-3801	13211	190
326468	18-0128	1712	196	330698	18-0157		194	335633	18-0963	1707	194
326649	18-7174		238	330818	18-2963	13138	190	335677	18-9219	2931	220
326716	18-0174	1582	234	330854	18-1391	2747	182	335679	18-2279	2932	220
326741	18-7418	1453	238	330909	18-0159		194	335722	18-2277	2933	220
326765	18-4292		175	331103	18-8307	3401	235	336430	18-0945	13012	195
326849	18-7144		238	331107	18-3299	1408	159	336530	18-2709	1936	199
326877	18-6509	13424	201	331203	18-2890	963	193	336561	18-2223	2896	223
326926	18-1212	774	195	331211	18-3838	13237	190	336562	18-2216	2734	222
327031	18-2035	1630	234	331353	18-7963	1405	200	337068	18-0412	13000	198
327035	18-2392	2353	200	331363	18-2879	916	194	337772	18-2216	2734	222
327361	18-9003	3910	97	331380	18-7150	239	238	337774	18-2216	2734	222
327361	18-9017	3924	98	331499	18-2908	1589	194	338484	18-2557	976	199
327606	18-6018	4009	229	331532	18-0161	1979	194	338518	18-7108		238
327656	18-0200	2792	216	331598	18-0978	1980	194	338534	18-6522	13432	201
327669	18-0199	2793	216	331894	18-3566	2782	170	338813	18-2582	2361	193
327674	18-3899		198	331916	18-2913		196	338876	18-2879	916	194
327707	18-0134	758	193	331917	18-2938		196	338878	18-2908	1589	194
327795	18-3802	13212	190	331979	18-3133		165,193	338879	18-2900	989	194
328283	18-0136	1711	196	332000	18-2769	1458	201	338880	18-2903	993	193
328360	18-9885		99	332010	18-2888	13123	189	338882	18-2579	13087	193
328361	18-9886		99	332108	18-2548	777	198	338886	18-2890	963	193
328363	18-9887		99	332205	18-2064		234	338893	18-3131		159

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power

A-PDF Split DEMO



A Division of Teleflex®

Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
339620	18-2074	1452	235	385416	18-4300	13277	184	390055	18-7046	1895	150
340115	18-3866	13257	191	385529	18-5634		149	390076	18-4318	13294	187
340490	18-2219	2908	22	385529	18-5647		149	390078	18-4302	13279	185
340616	18-0627	13007	19	385662	18-3906		175	390286	18-3366	13174	158
341280	18-8300		235	385949	18-5656		149	390381	18-3379	13180	161
341281	18-8301		235	385952	18-5697		149	390509	18-3907		175
341440	18-9892		99	386084	18-3050	587	158	390510	18-3908		175
341501	18-0628	13008	193	386124	18-3384	13182	162	390641	18-1396	2806	182
342786	18-8325		201	386279	18-3931		173	390700	18-4324	13300	188
342787	18-8326		201	386280	18-3933		173	390770	18-3380		161
375638	18-3002	586	158	386481	18-1392	2748	182	390900	18-1372	2757	178
377139	18-1154	1988	216	386545	18-1801		142	390905	18-9034	3915	97
377178	18-3003	13140	158	386545	MP39100		142	390926	EC10250		36
377230	18-3083	1919	158	386573	18-2857	942	194	390928	18-9008	3927	97
377992	18-3005	13141	158	386591	18-5629		149	391170	18-3913		173
378065	18-3553	403	170	386591	18-5645		149	391264	18-6759	3109	143
378251	18-1375	2797	178	386657	18-5635		149	391289	18-2211	2903	222
378252	18-1352	2763	178	386657	18-5648		149	391305	18-7223	1427	150
378444	18-5807	895	144	386659	18-2355		221	391330	18-4303-1		185
378891	18-3006	13142	158	386697	18-3327	2855	161	391416	18-3915		173
378895	18-7093	1411	151	386764	18-1354	2760	217	391472	18-2187	1995	221
379312	18-7093	1411	151	386765	18-1355	2761	217	391511	18-5619		148
379313	18-7094	1412	151	387041	18-1353	2764	178	391635	18-3378	1824	161
379504	18-1350	2758	217	387094	18-5600		148	391698	18-3327	2855	161
379777	18-7801	13513	152	387094	18-5640		148,149	391698	18-3400	2358	164
382045	18-7020		150	387139	18-4040	1160	178	391735	18-5635		149
382046	18-7020		150	387142	18-4040	1160	178	391735	18-5648		149
382047	18-7043	1892	150	387247	18-1158	2126	216	391798	18-4125		173
382049	18-7043	1892	150	387262	18-7093	1411	151	391988	18-4304-1		185
382050	18-7010		150	387277	18-6761		143	392061	18-7042	1432	150
382051	18-7010		150	387284	18-4124		173	392061	18-7222		150
382052	18-7024		150	387285	18-4114		173	392133	18-5629		149
382053	18-7024		150	387326	18-3325	13172	160	392133	18-5645		149
382054	18-7010		150	387361	18-3090	2913	158	392550	18-7046	1895	150
382057	18-7026		150	387656	18-1365	2773	217	392567	18-4307	13284	186
382296	18-3402	13187	165	387660	18-4061		173	392615	18-4307	13284	186
382343	18-1356	2751	217	387661	18-4062		173	392621	18-4107		173
382363	18-7210	13456	151	387683	18-5674		149	393023	18-6024	4011	229
382385	18-3557	422	170	387684	18-5630		149	393088	18-7823	1604	152
382407	18-1351	2752	217	387684	18-5646		149	393103	18-7820	1434	152
382408	18-1366	2771	217	387787	18-1361	2765	178	393185	18-9893		99
382468	18-3377	13179	161	387817	18-1117	2762	216	393279	18-9894		99
382547	18-3082	1877	158	387818	18-2252	2937	221	393301	MP39760		142
382557	18-5504		144	387879	18-2250	2935	221	393354	18-5682		149
382640	18-5500		14	388344	18-1378	2766	178	393433	18-4305	13282	185
383052	18-7043	1892	150	388517	18-9001		97	393509	18-3381	2857	162
383067	18-7043	1892	150	388602	18-4301	13278	184	393561	18-0927		195
383327	18-5501		144	388644	18-3403	13188	165	393570	18-5628		148
384087	18-3336	1929	159	388891	18-3238	13167	160	393630	18-3382		162
384163	18-5646		149	389041	18-2188	13059	221	393632	18-3367		159
384195	18-1357	2753	217	389042	18-1370	2774	217	393659	18-3553	403	170
384719	18-3560	13196	170	389143	18-3388	1875	163	393896	18-1393	2799	182
384777	18-5635		149	389275	18-5630		149	393988	18-6759	3109	143
384777	18-5648		149	389275	18-5630		149	394176	18-6759	3109	143
384781	18-5671		149	389275	18-5646		149	394408	18-1222	2210	170,198
384848	18-9014		97	389549	18-5747		138	394461	18-4063		173
384849	18-9000		97	389556	18-4303-1		185	394488	18-4148	13272	177
384884	18-9015	3923	97	389576	18-3091	2914	158	394546	18-4306	13283	186
384956	18-3376	13178	161	389589	18-3055	1920	158	394711	18-3327	2855	161
385043	18-1371	2777	217	389613	18-1394	2798	182	394885	18-4309	13286	186
385068	18-1367		217	389642	18-3043	008	158	394930	18-3904		175
385072	18-3044	009	158	389866	18-2188	13059	221	395060	18-3390		163
385356	18-7024		150	389954	18-5634		149	395072	18-3391	094	163
385503	18-1395	2803	182	389954	18-5647		149	395073	18-3393	095	164

INTERCHANGE

Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
395204	18-5825		146	398362	18-5748		138	436233	18-2329	2862	220
395207	18-5600		148	398452	18-7223	1427	150	436234	18-2327	2865	220
395207	18-5640		148,149	398453	18-7223	1427	151	436235	18-2330		220
395209	18-2187	1995	221	398483	18-4064		173	436242	18-4055		175
395264	18-5683		149	398514	18-7821	1641	152	436243	18-4056		175
395270	18-3383	13181	162	398526	18-7046	1895	150	436354	18-4090		175
395271	18-3401	13186	164	398529	18-1373	2778	178	436367	18-5886		140
395289	18-3051	1865	158	398532	18-7043	1892	150	436740	18-2251	2936	221
395401	18-1359	2767	178	398549	18-8009	13531	78,156	436745	18-6024	4011	229
395419	18-5808	890	144	398549	18-8059	2572	78,156	436746	18-2218	2904	222
395460	18-6501	13418	201	398693	18-4320	13296	187	436888	18-2252	2937	221
395627	18-1374	2779	178	398729	18-7042	1432	150	436891	18-4323	13299	188
395864	18-3059	010	158	398729	18-7222		150	436957	18-3389	1873	163
395911	18-6527		157	398901	18-1368	2755	217	437297	18-2222	13067	223
396041	18-1360	2768	178	431708	18-6095	4037	229	437327	18-7248		151
396141	18-5765		139	432230	MP28880	2887	25,144	437409	18-4063		173
396161	18-6528		157	432264	18-1369	2756	217	437783	18-7218		151
396235	18-5619		148	432570	18-4322	13298	188	438529	18-6780	3116	143
396255	18-4196		177	432803	18-4069		173	438531	18-6780	3116	143
396349	18-2660	076	231	432804	18-4070		173	438555	18-7353		152
396350	18-2656		230	432925	18-5612		148	438556	18-7352		152
396351	18-2658	078	230	432941	18-3104	2028	158	438562	18-7351		152
396352	18-2657	079	230	432956	18-3387		162	438616	18-7800	13512	152
396355	18-2659	082	230	432962	18-7822	1642	152	438996	18-7247		151
396377	18-3910		173	432969	18-4065		175	439071	18-7043	1892	150
396378	18-3911		173	432970	18-4066		175	439073	18-7219	13461	150
396379	18-3912		173	433003	18-4067		175	439078	18-7248		151
396503	18-3906		175	433004	18-4068		175	439079	18-7248		151
396504	18-3905		175	433017	18-2251	2936	221	439138	18-2288	2934	221
396520	18-7093	1411	151	433458	18-6025		229	439141	18-2623	3951	230
396521	18-7093	1411	151	433548	18-3394	1917	164	439519	18-4059		175
396522	18-7094	1412	151	433550	18-2694	13108	232	439521	18-4060		175
396574	18-4126		173	433570	18-2289	2901	223	439561	18-5828		146
396576	18-4127		173	433580		4079	229	500081	18-6528		157
396581	18-4105		173	433941	18-4307	13284	186	500418		3901	97
396583	18-4104		173	434026	18-2211	2903	222	500421	18-9000		97
396623	18-4198	2802	177	434063	18-2218	2904	222	500422	18-9001		97
396701	18-7042	1432	150	434107	18-3913		173	500423	18-9072	3929	97
396701	18-7222		150	434109	18-3915		173	502867	18-8063	820	75
396725	18-3053	1750	158	434381	18-4309	13286	186	502867	18-8063	820	157
396750	18-4310	13287	187	434421	18-3392	013	163	502905	18-7846	6040	155
396809	18-3368	1922	158	434424	18-3001	585	158	502906	18-7789	6051	155
396932	18-3385		162	434839	18-7906		89	508180	MP39760		142
396933	18-3399	1990	164	434841	18-3553	403	170	508235	18-9070	3912	98
396987	18-3557	422	170	434844	18-1376	2780	178	508626	18-3553	403	170
397003	18-6525		157	434888	18-7046	1895	150	510364	18-5224	13381	142
397004	18-6526		157	435020	18-2211	2903	222	510883	18-5226	13383	142
397023	18-5619		148	435022	18-2251	2936	221	552906	18-3744	584	212
397123	18-5749		138	435027	18-3346		159	553126	18-7172	276	238
397131	18-3059	010	158	435390	18-3180		159	553753	18-2955	13130	189
397338	18-2207	2902	222	435443	18-7046	1895	150	554545	18-7146		238
397487	18-4106		173	435485	18-3130	001	159	580148	18-5156		135
397537	18-1363	2775	217	435673	18-3129	1751	159	580256	18-5200	13376	135
397538	18-1364	2776	217	435676	18-7220	2362	150	580290	18-5157	13361	135
397541	18-2288	2934	221	435677	18-7220	2362	150	580321	18-5199	13375	135
397627	18-2310	2905	223	435677	18-7221	13462	150	580339	18-5750	13399	142
397839	18-7350		152	435678	18-7220	2362	150	581027	18-5750	13399	142
398331	18-6025		229	435752	18-7220	2362	150	581130	18-5163	13364	136
398042	18-3708-1		212	435761		2859	220	581207	18-5141	13356	135
398047	18-4321	13297	187	435821	18-3059	010	158	581397	18-5755	13400	138
398051		1639	235	435929	18-3315		165	581407	18-5196	13374	136
398172	18-4308	13285	186	435959	18-3405		159	581419	18-5205	13377	135
398319	18-7831	1679	74,155	436195	18-3561	13197	170	581528	18-5814	898	144
398327	18-7830	1227	74,155	436232	18-2326	2860	220	581726	18-5754	13583	138

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)				Johnson/Evinrude (Also see OMC) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
581731	18-5753	13582	138	584416	18-5705	1561	144	736353	18-4088		175
581778	18-5709	1402	146	584424	18-5832		146	775518	18-3002	586	158
581786	18-5172	13366	136	584476	18-5827		146	775519	18-3003	13140	158
582048	18-6761		143	584477	18-5181	732	136	775521	18-3006	13142	158
582056	18-5756	13401	138	584488	18-5883		140	908158	18-3153	1758	165,193
582057	18-5757	13402	138	584489	18-5794		140	908194	18-7400	268	238
582091	18-5192	13371	136	584561	18-5176	13367	136	908383	18-7401	1680	238
582115	18-5762		139	584608	18-5623		148	908855	18-0547	1681	234
582125	18-5759	13584	138	584632	18-5194	13373	136	909048	18-7477		238
582138	18-5760	13585	138	584641	18-5831		146	909316	18-7403		238
582155	18-6761		143	584642	18-5773		139	909529	18-0947	1571	199
582160	18-5194	13373	136	584783	18-5767		139	909533	18-3365		165
582261	18-5764		139	584799	18-5619		148	909533	18-3365	2160	193
582262	18-5892		140	584818	18-5631		149	909747	18-7404		238
582365	18-5231	3022	143	584890	18-5826		146	909748	18-0188		200
582365	18-5231	3023	143	584908	18-5768		139	909902	18-0913		201
582365	18-5232		143	584980	18-5632		149	910048	18-9004	3914	98
582366	18-5176	13367	136	584985	18-5887		140	910198	18-2222	13067	223
582382	18-5193	13372	136	585001	18-5827		146	910211	18-2222	13067	223
582285	18-5763		139	585050	18-5635		149	910582	18-7173		238
582365		3020	143	585050	18-5648		149	910795	18-2216	2734	222
582365		3020B	143	585051	18-5634		149	910994	18-2215	2909	222
582365		3021	143	585051	18-5647		149	911019	18-2066	278	235
582365		3021B	143	585056	18-5624		148	911311	18-7406		238
582365		3022B	143	585057	18-5634		149	911616	18-8021	1372	74,157
582365		3023B	143	585057	18-5647		149	911685	18-2067	1958	235
582399	18-5708	1403	146	585058	18-5635		149	911686	18-7169	212	238
582400	18-5760	13585	138	585058	18-5648		149	911698	18-0911	1967	198
582453	18-5758	13581	138	585059	18-5627		148	911700	18-7407	1962	238
582472	18-5705	1561	144	585060	18-5628		148	911701	18-2068	1957	235
582508	18-5179	13369	136	585061	18-5629		149	911704	18-2541	1970	199
582556	18-5760	13585	138	585061	18-5645		149	911705	18-0166	1969	200
582642	18-5760	13585	138	585062	18-5600		148	911718	18-7408		238
582651	18-5769		139	585062	18-5640		148,149	911733	18-0884	1968	199
582705	18-5782		140	585063	18-5630		149	911788	18-2069		235
582708	18-5808	890	144	585063	18-5646		149	911851	18-7153	203	238
582811	18-5783		140	585134	MP28870		25,144	911871	18-7409		238
582995	18-5181	732	136	585145	18-5774		140	911878	18-0880	1965	199
583110	18-5784		140	585189	18-5780		140	912157	18-0190	1971	200
583114	18-5761		139	585219	18-5828		146	915702	18-2068	1957	235
583170	18-5763		139	585261	18-5785		140	915719	18-0440	1966	199
583266	18-5832		146	585267	18-5679		149	916058	18-2068	1957	235
583380	18-5758	13581	138	585269	18-5678		149	976669	18-6020		229
583408	18-5708	1403	146	585459	18-5627		148	981195	18-2071	1682	235
583473	18-5627		148	585995	18-5831		146	981196	18-2072	018	235
583482	18-5624		148	586000	18-5832		146	981268	18-2073	019	235
583605	18-5891		140	586048	18-5829		146	982132	18-2595	1673	234
583668	18-5868		143	586075	18-5830		146	982416	18-2188	13059	221
583670	18-5869		143	586100	18-5679		149	983141	18-2211	2903	222
583689	18-5832		146	586224	18-5705	1561	144	983191	18-6030		229
583737	18-5176	13367	136	586271	18-5831		146	983891	18-1161	1901	216
583740	18-5170		136	586274	18-5617		148	985050	18-2218	2904	222
583748	18-5766		139	586275	18-5623		148	985237	18-6759	3109	143
583865	18-5885		140	586277	18-5631		149	987984	18-5490		604
583896	18-5794		140	586281	18-5635		149	989966	18-2218	2904	222
584028	18-5770		139	586281	18-5648		149	3852531	18-7407	1962	238
584032	18-5771		139	586284	18-5632		149	3852565	18-7153	203	238
584037	18-5893		140	586286	18-5612		148	3853655	18-2068	1957	235
584041	18-5772		139	586287	18-5612		148	5001344	18-5768		139
584107	18-6761		143	586343	18-5884		140	5001595	18-3315		165
584122	18-5886		140	586661	18-5781		140	5030973	18-8336		233
584128	18-5813	13408	144	586667	18-5893		140	5031411	18-7915		89
584329	18-5794		140	586731	18-5619		148	5031456	18-8337		233
584331	18-5794		140	678882	18-7093	1411	151				

INTERCHANGE

MALLORY				Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
YL512CV	18-5309	1654	420,434, 483,606	10-816601	18-3230		553	19-37478	18-5962	13416	453
YL554CV	18-5312	1677	434,483,606	11-13437-1		5163	535	19-42682	18-4273	13275	553
YL624AV	18-5313	892	396,420,434	11-13439-1	18-2362	5164	553	19-47579	18-3232		591
YL624MV	18-5313	892	396,420,434	11-20361	18-3722	119	588	19-59504	18-2722	1954	553
YL624MW	18-5313	892	396,420,434	11-22339	18-3713	1817	569	22-32802	18-4263	5181	535
YL673AV	18-5315	891	483,606	11-34932	18-3720	117	588	22-32802 2	18-4263		535
YLE624AV	18-5484		396,406,420, 434,482,604, 663	11-34933	18-3721		588	22-32803	18-4264	5182	535
YLE624BV	18-5485		396,406,420, 434,482,604, 663	11-35888	18-3722	119	588	22-33198A1		5151	535
YLM512CV	18-5495-1		420,435,482, 605	11-35921	18-3719	2678	577	22-36392	18-8111	5153	535
YLM554CV	18-5489		434,482,605	11-45592	18-3723	120	588	22-41622		5151	535
YLM567CV	18-5496-1		435,482,605	11-45812	18-2344	13083	553	22-41622		5151	535
YLM624AV	18-5494-1		396,420,434, 482,605,663	11-52707	18-3700		584	22-42861-1	18-4265		535
YLM624BV	18-5498-1		420,434,483, 605,663	11-52707A1	18-3701	122	584	22-67892A1	18-2375	2683	584
YLM673AV	18-5486		482,605	11-52707Q 1	18-3700		584	22-67892A1	18-2375		583
YLM676AV	18-5487		482,605	11-99298	18-3728	2640	548	23-11992	18-1327		450
MARINE POWER				11-826710	18-3720		588	23-17615-14	18-0206		564
0100-000	18-2434	5099	87	11-859116	18-2362		553	23-17615-15	18-0208		564
0940-101	TS25431		26	11-863332	18-3728	2640	548	23-17615-16	18-0210		564
0940-111	TS25421		26	12-19183	18-2945	2108	553	23-17615-17	18-0212		564
0940-202	OP22891		26	12-19183 2	18-2945	2108	553	23-17615-18	18-0214		564
0949-102	OP24891		26	12-20260	18-2945	2108	553	23-17615-19	18-0216		564
0994-000		5417	431	12-29245	18-4269		553	23-17615-20	18-0218		564
McCULLOCH/SCOTT ATWATER				12-29395	18-4267		553	23-17615-21	18-0220		564
73055	18-3009		244	12-31211A2	18-3714	2668	584	23-17615-22	18-0222		564
73739	18-5162	13363	243	12-31211A3	18-3714		584	23-17615-23	18-0224		564
75101A	18-5153	13360	243	12-31266	18-2340	132	553	23-17615-24	18-0226		564
76067	18-5236		243	12-32834	18-0681	338	553	23-17615-25	18-0228		564
1340135	18-5153	13360	243	12-34961	18-9805		100	23-17615-26	18-0230		564
36550135	18-5153	13360	243	12-35935	18-0203		553	23-29804	18-3109	601	514
36850115	18-5236		243	12-36001	18-4270		553	23-30617A2	18-2154	513	578
37855100	18-3010		244	12-45810	18-3712	2716	569	23-32632	18-3236		553
38850115	18-5241	13385	243	12-49221	18-2948	1587	553	23-43293	18-1339		450
38850127	18-5161	13362	243	12-49221-1	18-2948	1587	553	23-56116	18-1336		450
MERCUISER (Also see Mercury Marine)				12-77674	18-2316	131	553	23-56124	18-1304		450
10-14834A1	18-2375	2683	584	12-815472	18-0318	2394	553	23-67370	18-2349		584
10-20518	18-2303	2646	572	12-92721	18-2343	13082	553	23-67370	18-2349		553,5583
10-28668	18-3229		514	14-18323	18-2298	2634	577	23-67484	18-1340		450
10-30206	18-2361	5207	553	14-31210	18-3200	2708	584	23-85674	18-1313		450
10-30720	18-3226		514	14-79447	18-2299	2179	577	23-85677	18-1329		450
10-31700	18-2163	1330	570	14-816629	18-3200	2708	552	23-85680	18-1330		450
10-45590	18-2170	1763	570	14-816629	18-3200	2708	584	23-85681	18-1327		450
10-53728		5161	535	15-31535A1	18-2284		564	23-85684	18-1305		450
10-53728		5161	553	15-32563A1	18-2282		564	23-85691	18-1333		450
10-76156	18-3197	2679	514	15-35980A-1	18-2292	2468	564	23-85701	18-1308		450
10-76156	18-3197	2679	553	15-36178A-1	18-2293	2469	564	23-85704	18-1309		450
10-79953A2	18-2244	2686	583	15-42637A-1	18-2294	2470	564	23-85705	18-1341		450
10-79953Q 2	18-2244	2686	583	15-45691A1	18-2283	2471	564	23-85720	18-1331		450
10-97934	18-3729	2681	548	15-47397A1	18-2285	2472	564	23-85726	18-1334		450
10-97934A1	18-2141	5425	548	15-57007A-1	18-2295	2473	564	23-85729	18-1332		450
10-98794	18-3231		553	15-71013	18-2296	2474	564	23-85732	18-1325		450
10-805434-1	18-8401		490	15-97166	18-2297	2475	564	23-85733	18-1326		450
10-805434-3	18-8403		490	16-49545	18-3233	5179	553	23-89574	18-2701	501	590
				16-49545	18-3233	5179	553	23-89574	18-2701-04		590
				17-14872A1	18-2393		590	23-90203		518	591
				17-14873A1	18-2394		590	23-99291	18-2702-04		590
				17-30632	18-2357	2682	576	23-99291	18-2702-1	510	590
				17-35973	18-3227	13166	514	23-99291T	18-2702-04		590
				17-44166	18-2396	2647	590	23-99291T	18-2702-1		590
				17-44167A1	18-2397	2648	590	23-99322	18-4266		576
				17-45735	18-2152	506	590	23-801793	18-1311		450
				17-45738	18-2151	507	590	23-801795	18-1312		450
				17-815953	18-2395		590	23-801796	18-1310		450
				19-32652	18-4272	13274	553	23-801797	18-1306		450
				19-34270	18-5961	13415	453	23-801801	18-1321		450

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Mer cruiser (Also see Mercury Marine) (Cont.)				Mer cruiser (Also see Mercury Marine) (Cont.)				Mer cruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
23-801803	18-1320		450	25-45253	18-7165	223	598	26-56397	18-0527		596
23-801804	18-1319		450	25-45254	18-7166	224	598	26-56788	18-2008	177	596
23-801816	18-1323		450	25-45710	18-7198	220	598	26-56866	18-1230	2546	454
23-801818	18-1324		450	25-45711	18-7174		598	26-56868	18-0528	2547	454
23-801819	18-1322		450	25-47254	18-7167	225	598	26-58203	18-1211	279	454
23-801849	18-1303		450	25-47632	18-7146		598	26-59341	18-1213	1055	454
23-801851	18-1307		450	25-48171	18-7168	210	598	26-62818	18-0529	176	596
23-805041A2	18-2622	3811	570	25-48462	18-7466		598	26-64796	18-1223	1075	454
23-805041A2	18-2622		570	25-53421	18-7177		598	26-67388	18-0578		596
23-806036A1	18-3760		570	25-54029	18-0858		598	26-68493	18-2003	3808	596
23-807073	18-4288	553	590	25-54030	18-7467		598	26-69188	18-2051	281	596
23-811858	18-1337		450	25-55801	18-7445	229	598	26-69189	18-2052	282	596
23-811859	18-1338		450	25-60342A2	18-2291	2722	589	26-70081	18-2053	145	596
23-815921A21	18-2353	3742	578	25-62457	18-7412		598	26-72785	18-0531		596
23-815950	18-2341	13081	591	25-62700	18-0860	425	598	26-75413	18-4023	542	453
23-816583	18-3222	13165	514	25-62702	18-7413		598	26-75980	18-1214	2495	454
23-818465	18-1300		450	25-62704	18-7116	273	598	26-75988	18-4022	534	453
23-818467	18-1301		450	25-62705	18-7105	161	598	26-76868	18-2002	238	596
23-818468	18-1302		450	25-62817	18-7175		598	26-76868A2	18-2645	3744	594
23-818469	18-1317		450	25-64067	18-7414		598	26-79223	18-1213	1055	454
23-818471	18-1316		450	25-64068	18-7145	1675	598	26-79831	18-2055	280	596
23-818472	18-1318		450	25-64966	18-7415		598	26-85107	18-0537		596
23-818473	18-1315		450	25-65936	18-7143		598	26-88397A1	18-2644	3807	594
23-818476	18-1335		450	25-67202	18-7107		598	26-89236	18-2009	172	596
23-818477	18-1314		450	25-69202	18-7419	1076	598	26-89236 1	18-2009		596
23-8159501	18-2341		591	25-70937	18-7169	212	598	26-89238	18-2014	171	596
24-17997A1	18-2715	2382	570	25-87400A2	18-2649	2384	590	26-90562	18-2011	236	596
24-30893	18-2348		576	25-88198	18-7472		598	26-90925	18-0864	1285	474
24-46312	18-4252		590	25-90011	18-7176		598	26-94038	18-2007	170	596
25-20081	18-7151	222	598	25-92311	18-7195		598	26-96063	18-2010		596
25-20415	18-7421		598	25-94288	18-7474		598	26-96503	18-2056	167	596
25-20826	18-7459		598	25-97387	18-7449	1605	598	26-96503 1	18-2056		596
25-20863	18-7152	201	598	26-12224	18-2076	1439	596	26-97335	18-1213	1055	454
25-21836	18-7420	2109	598	26-14077	18-2077		596	26-97530	18-0172	147	596
25-23145	18-7114	202	598	26-14240	18-0519	1806	454	26-97664	18-4024		453
25-25439	18-7153	203	598	26-14240	18-0519	1806	596	26-811554	18-1234	2497	454
25-26543	18-0175		598	26-14756	18-0520	1074	454	26-814622	18-1211	279	454
25-26722	18-7115		598	26-15123	18-1215	1761	454	26-816464	18-2054	196	596
25-26802	18-7180	1201	598	26-16709A2	18-2643	2388	593	26-816575A2	18-2599	2106	570
25-26855	18-7155	213	598	26-16977	18-2013	174	596	26-816575A3	18-2646-1	834	593
25-29439	18-7156		598	26-16977	18-2026	024	596	26-821947-1	18-1233	2496	454
25-29619	18-7197		598	26-20070	18-2004		596	27-11977	18-1238	1470	470
25-29976	18-7157	215	598	26-23517	18-2015	324	596	27-11977	18-4408	1470	546
25-30224	18-7173		598	26-24590	18-2048		596	27-11977A88	18-4388	1500	469
25-30271	18-7426	226	598	26-26805	18-2019		596	27-11977A92	18-4388		469
25-30529	18-7171	216	598	26-27163	18-2019		596	27-11986	18-3879	1469	453
25-30613	18-7158	205	598	26-30530	18-0515		596	27-11988	18-0311	1471	472
25-31305	18-7172	276	598	26-30913	18-0516		596	27-11999	18-2845	1611	473
25-31534	18-7159	217	592	26-32121	18-2017		596	27-13687	18-3877	533	453
25-31986	18-7160	206	598	26-32511	18-2049	193	596	27-13709T	18-3878	551	453
25-32509	18-7165	223	598	26-32511A1	18-2648	3809	594	27-13865-1	18-1237	1626	470
25-32546	18-7161	218	598	26-32911	18-0517		596	27-14247	18-0322	1474	474
25-33145	18-7162	207	598	26-33144A2	18-2652	1287	594	27-14247-1	18-0405	1627	470
25-33465	18-7163	219	598	26-33467	18-2006		596	27-14250	18-0976	1129	474
25-33466	18-7164	211	598	26-34217	18-0518	792	453	27-14901A1	18-0466	749	470
25-33504	18-7170	208	598	26-35313	18-1216	2537	454	27-17145	18-0868	527	470
25-35029	18-7121	233	598	26-38970	18-3110	187	514	27-17467	18-0664	1219	473
25-35276	18-7135		598	26-41953	18-2016	230	596	27-18272	18-0881	565	551
25-35480	18-7411	157	598	26-43036	18-0522	1442	596	27-19551	18-2824	306	552
25-36318	18-7491	2210	598	26-43993	18-0523	1443	596	27-19551	18-2824		552
25-36390	18-7410		598	26-45577	18-2944	221	553	27-19553	18-2823		552
25-38099	18-7196		598	26-45587	18-0525	186	596	27-32769	18-2823		552
25-38933	18-7120		598	26-48443	18-0526	1444	596	27-32770	18-2824	306	552
25-39695	18-7464		598	26-55682	18-2050	181	596	27-32771	18-2825		552

INTERCHANGE

Mer cruiser (Also see Mercury Marine) (Cont.)				Mer cruiser (Also see Mercury Marine) (Cont.)				Mer cruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
27-33179-2	18-2552	1477	550	27-53354	18-1203	325	472,537	27-94914	18-0386	411	552
27-33395	18-0872		472	27-53354A1	18-4398	743	547	27-94996	18-2842		552
27-33395A2	18-4394	736	547	27-54014	18-2847		552	27-94996-2	18-2743		552
27-33918	18-0398		551	27-54014A1	18-2620	292	548	27-94996A1	18-2618	295	548
27-33956	18-0327	346	473	27-54014Q1	18-2620	292	548	27-94996Q2	18-2618	295	548
27-34208	18-0328	347	473	27-54506	18-0349	368	550	27-94996Q2	18-2619-1	2386	548
27-34209	18-0329		473	27-54529	18-0980	537	474	27-94996Q2	18-2743		552
27-34213	18-0889	348	471	27-54529A1	18-4378	1071	471	27-94996Q2	18-2842		552
27-34213A2	18-4375	747	470	27-54566A1	18-4399	742	547	27-96429	18-1204	413	472,537
27-34273	18-3880		453	27-55810	18-0894	369	552	27-97542	18-0113		551
27-34486-3	18-0874	350	471	27-55896	18-0351		550	27-98823-1	18-0388	396	553
27-34895A2	18-4376	1041	547	27-56108	18-0125		474	27-99506-1	18-0667		550
27-34897	18-0891	352	473	27-56108A1	18-4379	1070	471	27-99506-1	18-0667		550
27-34898	18-0876	531	471	27-56110A1	18-4390		469	27-99757	18-2909	417	472
27-35380	18-0893		473	27-56173	18-0352	541	472	27-99777-2	18-2833	398	551
27-35593	18-0331		552	27-56859	18-0898		474	27-99777A1	18-4367	744	547
27-35898A4	18-4395	741	547	27-56880	18-0147		473	27-99960	18-0389	399	551
27-35898T	18-0332		471	27-58764	18-0353	370	550	27-558101	18-0894		552
27-35982	18-2840		552	27-60208	18-2834	326	551	27-801841	18-4358		468
27-35996	18-2556		552	27-60715	18-0354	545	550	27-801853	18-4387	538	468
27-35996A1	18-2556		552	27-64692	18-0356	327	550	27-801855	18-4365		469
27-35996A1	18-2617		548	27-64763A2	18-4391		469	27-805215-1	18-0916	412	552
27-39915	18-2819	310	551	27-64798	18-0407	734	470	27-805396	18-0740	3749	550
27-39917	18-1209		537,551	27-64818	18-2820		552	27-810841	18-3880		453
27-39923	18-1210	316	551	27-64818A1	18-2614	300	548	27-810846T	18-1239		470
27-39923	18-1210	316	551	27-64818A3	18-2619-1	2386	548	27-811207	18-3873		453
27-39947	18-0335		550	27-64818Q4	18-2614		548	27-811546	18-3874		453
27-41610	18-0467	2534	550	27-64818Q4	18-2820		552	27-811566	18-1232		470
27-41812	18-2554	525	550	27-65184	18-0465	535	469	27-811572	18-0468	2536	472
27-41813	18-0897	524	537	27-65577	18-0357	543	550	27-814210	18-0463	2533	550
27-41813	18-0897		551	27-68714A6	18-4380	1450	471	27-814703	18-2815	2390	473
27-42457A1	18-4377	1037	471	27-68715	18-0992	1494	472	27-815528	18-0680	2389	471
27-42631-1	18-2919		552	27-70142	18-0360	544	550	27-816460	18-3879	1469	453
27-43033-1	18-2564	1483	552	27-70143-1	18-0994	333	550	27-817277	18-2566	2401	552
27-43047-2	18-2565	1485	552	27-70905	18-0158	334	471	27-818188-1	18-1231	2527	470
27-43186A1	18-4381	1072	468	27-72479A5	18-4366	1528	470	27-818832	18-2849	385	551
27-46401	18-2830	332	472	27-72622	18-3881	522	454	27-850470	18-3887	2524	454
27-46401A1	18-4396	1123	547	27-73666	18-0685		550	27-856704	18-2826		552
27-46820	18-0418	740	472,537	27-73812	18-0364	378	551	27-856705	18-0113		551
27-46820A1	18-4397	739	547	27-73814	18-0928	379	551	27-858524	18-2915		552
27-47453	18-3881	522	454	27-73866	18-0183	329	471	27-860231	18-0672	523	551
27-47453A1	18-4389	1612	469	27-74830	18-2843	335	551	27-863726	18-2849	385	551
27-47510	18-2553		550	27-74830A3	18-4382	1065	468	27-8637251	18-0672	523	551
27-47590-1	18-2831	307	551	27-75450	18-0365	336	551	28-43037	18-3293	2677	516
27-47644-1	18-0342	339	553	27-75483	18-0611	1121	470	30-36418	18-2101	13044	569
27-47903	18-0343		551	27-75611	18-3876		453	30-60794A4	18-2100	803	569
27-48042	18-0885	313	537,551	27-75611A2	18-4392	1040	469	30-63326	18-1153	2122	580
27-48043-1	18-2832	314	551	27-75647	18-3883	540	454	30-63326T	18-1153	2122	580
27-48399	18-0462	104	550	27-75647A1	18-4393		469	30-88957A1	18-1155	1900	581
27-48818-1	18-2844	331	551	27-75648	18-0410		470	30-88957T	18-1155	1900	581
27-49110	18-0903	536	473	27-85608-1	18-2914	671	552	30-803098T1	18-8205		570
27-49121	18-0464	532	472	27-85609-1	18-2915	672	55	30-803099T1	18-8206		571
27-49936	18-0346	1125	472	27-85610-1	18-2826		552	30-803100T1	18-8212		570
27-49949	18-0340	521	470	27-85817A1	18-0153	1087	470	31-15844	18-1114		580
27-49953	18-0887	355	474	27-87105-1	18-2849	385	551	31-30894A1	18-1156		579
27-49955	18-0905	356	553	27-87707	18-0948	748	550	31-30895	18-1157	2125	580
27-52145	18-0347	357	472	27-88046	18-0950		474	31-30895T	18-1157	2125	580
27-52364	18-2946	1827	453	27-89656-1	18-2555	341	550	31-30956	18-1158	2126	580
27-52364	18-3880		453	27-89657	18-0111	307	551	31-30956T	18-1158	2126	580
27-52457-2	18-2848	359	550	27-90458A1	18-0411	738	470	31-32573A1	18-1142	1268	579
27-52546	18-2896	324	472	27-90556	18-2554	525	550	31-32575A1	18-1179	13036	580
27-52546	18-2896	324	537	27-91892	18-0185	555	551	31-32575T1	18-1179		580
27-52550	18-0348	733	470	27-92720	18-0954	389	551	31-35928A1	18-1159	570	579
27-53045-1	18-2917	418	551	27-94136	18-0160		471	31-35988A12	18-1160	571	581

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
31-35988A2	18-1160	571	581	32-87235	18-2113	714	586	35-805269A4	18-7852-2		512
31-35990A1	18-1161	1901	579	32-88795	18-75125		530	35-805809	18-7871		90,548
31-36387A1	18-1143	13029	579	32-89653	18-70704	1592	530	35-805809T	18-7871		90,548
31-38356A1	18-1162	1902	579	32-89730	18-75100	1518	530	35-807172	18-7844	6041	73,274,512
31-42647A1	18-1117	2762	579	32-89749	18-75100	1518	530	35-807172	18-7845	6031	512
31-48941A1	18-1163	1903	579	32-90949T	18-2761	520	573	35-808275	18-7873		74,512
31-53079A1	18-1164	1904	580	32-92836	18-75100	1518	530	35-816168	18-7887	6008	90
31-54036A1	18-1126		580	32-92837	18-75125		530	39-17464	18-3937		446
31-54038A1	18-1127		580	32-95858	18-2123	13047	586	39-17465	18-3938		446
31-54928	18-1356		579	32-95859	18-2124	13048	586	39-66217	18-3939		446
31-61100A1	18-1165	572	580	32-96879		1529	529	39-67127	18-3940		446
31-62799A1	18-1111		580	32-99902	18-2136	698	585	39-67128	18-3941		446
31-66668A1	18-1103		581	32-99902-1	18-2114	1804	585	39-67132	18-3942		446
31-86748A1	18-1129		580	32-99903	18-2137	699	585	39-67134	18-3943		446
31-86752A1	18-1130		580	32-99903-1	18-2115	1805	585	39-74381A1	18-3928		446
31-92366A1	18-1150	13030	580	32-99904	18-2116	700	585	39-75423	18-3930		446
31-99328A1	18-1103		581	32-802893Q4	18-7775		512	39-75609	18-3944		446
31-803090T1	18-8208		583	32-802893Q4	18-7775-1		512	39-75981	18-3945		446
31-803094T1	18-8209		583	32-802893Q4	18-7776		512	43-17064A2	18-2206	2352	575
31-805182A1	18-1128		580	32-802893Q4	18-7776-1		512	43-17064A3	18-2206	2352	575
31-828437A2	18-1173		580	32-802893Q4	18-7777		512	43-18410A2	18-2201	1267	566
32-12817	18-75125		530	32-802893Q4	18-7777-1		512	43-18411A2	18-2201	1267	566
32-12818	18-75125		530	32-802893Q4	18-7848-1	6012	73	43-18411A2	18-2201	1267	566
32-14358T	18-2746	1525	571	32-802893Q4	18-7848-1	6012	274	43-42934	18-2206	2352	575
32-16021 1	18-75100	1518	530	32-802893Q4	18-7848-1	6012	512	43-45814A5	18-2203	13063	566
32-16021-1		1180	529	32-802893Q4	18-7848-2		512	43-55778A3	18-2205	13065	566
32193A2	18-5433		479	32-802893Q4	18-7852-1	6030	73,274,512	43-75325A3	18-2204	13064	566
32-32461	18-3601	1054	534	32-802893Q4	18-7852-2		512	43-80371T1	18-2368		576
32-33189	18-71337	1526	530	32-807458T	18-2770		573	43-92320T	18-2409		575
32-33220-70	18-75100	1518	530	32-860220	18-3221		514	43-96084A4	18-2200	2670	575
32-37396		1181	529	32-861127	18-2123	13047	586	43-96084A7	18-2410		575
32-38377	18-2160		572	32-861127	18-2435		586	43-803068T1	18-8207		583
32-41725-33	18-3602	1053	534	32-861128	18-2124	13048	586	43-803069T1	18-2369		576
32-41940	18-75100	1518	530	32-861128	18-2436		586	43-803079T1	18-2404		576
32-42850-69		1519	Obsolete	35-11004A1	18-7784	1501	512	43-803091T1	18-2405		576
32-43437	18-3603		534	35-16595T1	18-7876	6005	88,548	43-803101T1	18-2259	13080	568
32-44348T	18-2748	1520	571	35-49088A2	18-7860	107	512	43-803112T1	18-2257	13078	567
32-45703	18-2119	692	586	35-49088Q2	18-7860	107	512	43-803114T1	18-2258	13079	567
32-45973	18-2105	711	585	35-53336	18-7859	106	512	43-803116T1	18-2256	2467	567
32-45974	18-2106	712	585	35-53336Q	18-7859	106	512	43-828072A2	18-2406		575
32-47639		1521	529	35-53336Q	18-7859	106	512	43-828072A3	18-2356		575
32-47642		1052	529	35-60494-1	18-7845	6031	512	43-828072A3	18-2360		575
32-48132	18-71218	1514	530	35-60494A4	18-7775		512	43-828073A1	18-2356		575
32-52481	18-75100	1518	530	35-60494A4	18-7775-1		512	43-878087A2	18-2406		575
32-52481		1522	529	35-60494A4	18-7776		512	43-878087A4	18-2407		576
32-52951A1	18-2126	13049	586	35-60494A4	18-7776-1		512	43-8280731A1	18-2408		575
32-53461-70	18-75125		530	35-60494A4	18-7777		512	44-66060	18-2166	1802	577
32-54236	18-3220	13164	514	35-60494A4	18-7777-1		512	44-66060-3	18-2166	1802	577
32-55816	18-2107	703	585	35-60494A4	18-7848-1	6012	73,274,512	44-824110	18-2166		577
32-59841	18-2108	704	585	35-60494A4	18-7848-2		512	44-850308	18-2254		577
32-59842	18-2109	702	585	35-60494A4	18-7852-1	6030	73,274,512	45-41939A1	18-2167	1803	577
32-69871	18-2120	693	586	35-60494A4	18-7852-2		512	45-41939F1	18-2167	1803	577
32-71613		1515	529	35-802884Q	18-7879	6004	88,548	45-42634	18-2180	1846	577
32-73794		1516	529	35-802885Q	18-7824	6003	88,548	45-55796	18-2179	2632	569
32-73795		1218	529	35-802893Q4	18-7852-1	6030	73,274,512	45-55796-1	18-2324	2633	569
32-76326		1517	529	35-805269A4	18-7775		512	45-816919	18-2261	2739	577
32-76327		1524	529	35-805269A4	18-7775-1		512	46-44292A3	18-3420	1844	516
32-86036	18-2103	706	585	35-805269A4	18-7776		512	46-48748A1	18-3421	049	516
32-86036Q	18-2103		585	35-805269A4	18-7776-1		512	46-57234A1	18-3417	046	516
32-87108	18-71337	1526	530	35-805269A4	18-7777		512	46-60367A1	18-3517	090	517
32-87116	18-75100	1518	530	35-805269A4	18-7777-1		512	46-96148A1	18-3116	043	516
32-87117 1	18-75100	1518	530	35-805269A4	18-7848-1	6012	512	46-96148A5	18-3517	090	517
32-87117-1		1563	529	35-805269A4	18-7848-2		512	46-96148T	18-3116	043	516
32-87234	18-2112	713	586	35-805269A4	18-7852-1	6030	73,274,512	46-807151A14	18-3150	13159	515

INTERCHANGE

Mer cruiser (Also see Mercury Marine) (Cont.)				Mer cruiser (Also see Mercury Marine) (Cont.)				Mer cruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
47-43026-2	18-3056	1814	514	57-49211	18-15430		531	91-17257	18-9809		99
47-59362	18-3087	3908	514	57-49213A1	18-15440	1544	531	91-17262A1	18-9810		100
47-59362T1	18-3087	3908	514	57-49756	18-15300		531\	91-17273	18-9811		100
47-59362T6	18-3224		515	57-52692	18-15390		531	91-17275A1	18-9812		100
47-89983	18-3007	002	514	57-57298	18-15280		531	91-17302	18-9813		100
47-89983T	18-3007	002	514	57-60327A1	18-17350		531	91-29310	18-9814		100
47-89984	18-3017	001	514	57-64032A1	18-15410	1548	531	91-31229A7	18-9820		100
47-89984T4	18-3017	001	514	57-64416	18-15435	4304	531	91-32325T	18-9821		100
50-12177A2	18-5905		489	57-65607T	18-15370	1549	531	91-32336	18-9822		100,105
50-12177A2	18-5910		489	57-69143T	18-15400		531	91-33489	18-9823		101
50-12872	18-5903		489	57-74270T	18-15315		531	91-33491	18-9824		101
50-17251A3	18-5900	2831	489	57-74271T	18-15345	1553	531	91-33492T	18-9825		101
50-17251A3	18-5911		489	57-76269	18-15405		531	91-33493T	18-9826		101
50-56886	18-5903		489	57-77274A1	18-15325	1555	531	91-34379T	18-9827		101
50-69865A1	18-5903		489	57-78200A1	18-15470	1556	531	91-36235	18-9803		99,574
50-72550A2	18-5901	2833	489	57-91035A1	18-15495	1557	531	91-36379	18-9828		100
50-72550A2	18-5907		489	57-93658	18-15440	1544	531	91-36569	18-9829		101
50-76965A3	18-5902	2832	489	57-96834Q	18-15500		531	91-36569T	18-9829		100
50-76965A3	18-5908		489	57-96834T	18-15500	1558	531	91-36571	18-9830		101
50-76965A4	18-5900	2831	489	57-98043	18-15410	1548	531	91-36571T	18-9830		100
50-76965A4	18-5911		489	81-64851	18-5346	859	477	91-36577	18-9831		101
50-77328A3	18-5911		489	81-64851	18-5346		477	91-37323	18-9835		100,101
50-79604A3	18-5901	2833	489	84-813720A10	18-8803-1	3037	70,488	91-37324	18-9815		100,105
50-79604A3	18-5907		489	84-813720A11	18-8810	3034	70,488	91-37350	18-9836		100
50-97499A2	18-5901	2833	489	84-813720A12	18-8802		70,488	91-38628T	18-9837		100,101
50-97499A2	18-5907		489	84-813720A13	18-8811	3033	70,488	91-38756	18-9838		101
50-97499R4	18-5901	2833	489	84-813720A2	18-8804	3041	70,488	91-38918T	18-9839		101
50-99417A2	18-5900	2831	489	84-813720A3	18-8804	3041	70,488	91-38919	18-9840		102
50-99417A2	18-5911		489	84-813720A4	18-8804	3041	70,488	91-42840T	18-9841		102
50-99418A2	18-5905		489	84-813720A5	18-8800	3030	70,488	91-43506T	18-9842		102
50-99418A2	18-5910		489	84-813720A6	18-8808	3031	70,488	91-43559	18-9843		102
50-99419A3	18-5900	2831	489	84-813720A7	18-8801	3036	70,488	91-43578A1	18-9864		102
50-99419A3	18-5911		489	84-813720A8	18-8809	3035	70,488	91-43579	18-9844		102
50-806963A4	18-5919	2829	489	84-813720A9	18-8803-1	3037	70,488	91-43591T	18-9845		102
50-806965A2	18-5919	2829	489	84-816761A2	18-8814		70,488	91-44110	18-9846		102
50-806965A4	18-5919	2829	489	84-816761A4	18-8804	3041	70,488	91-45497A1	18-9847		102
50-808011A1	18-5902	2832	489	84-816761A8	18-8809	3035	70,488	91-53459	18-9850		102
50-808011A1	18-5908		489	84-816761A9	18-8803-1	3037	70,488	91-55916	18-9851		102
50-812428A3	18-5913	2828	489	87-17009A2	MP41070	1948	4	91-55918	18-9852		102
50-812604A2	18-5913	2828	489	87-17009A5	MP41070	1948	4	91-56048T	18-9853		103
50-822330A2	18-5913	2828	489	87-17009A5	MP41070	1948	4	91-56775T	18-9854		103
50-864340A2	18-5913	2828	489	87-71831	18-5317	857	477	91-57797A3	18-4442	13334	574
52-66063	18-2202	2415	576	87-88107	MP41000		4,7	91-60523	18-9855		103
52-853594T	18-2202	2415	576	87-88107A5	MP41000		4,7	91-60526T	18-9856		103
53-29641	18-4295	13276	578	87-861780A2	18-5115		479	91-61067A3	18-9857		103
53-805272	18-4289	2649	590	87-861780Q4	18-5116		479	91-61069T	18-9858		103
53-815949	18-2345	13084	590	89-18080	18-5837	2822	490	91-61077	18-9868		103
54-31765	18-7316	096	573	89-68258A4	18-5815	2821	490	91-63616	18-9859		103
54-38863	18-7321	2650	571	89-76416A1	18-5801	2816	490	91-63638T	18-9860		103
54-815504372	18-7316	096	573	89-96054	18-5816	2719	490	91-78310	18-9861		103
54-815504372	18-7316		573	89-96054T	18-5816	2719	490	91-83155	18-9867		104
57-13457	18-15290		531	89-96158	18-5817	2718	490	91-89865	18-9863		104
57-13457T	18-15290	1531	531	89-96158T	18-5817	2718	490	91-89897	18-9866		104
57-13458T	18-15550	1532	531	89-99253	18-5837	2822	490	91-90244A1	18-9875		104
57-32850	18-15400		531	89-818999A2	18-5820	2813	490	91-90774	18-9865		104
57-33170	18-15520	1535	531	89-825842A1	18-5820	2813	490	91-95830A1	18-4444		584
57-36356	18-15415	1661	531	89-850188T1	18-5820	2813	490	91-99379	18-9802		104
57-37619	18-15520		531	89-853654A1	18-5815	2821	490	91-99750A1	18-9801		104
57-37619T	18-15520	1535	531	91-12037	18-9806		99	91-805475A1	18-4442	13334	574
57-48119	18-17330		531	91-12427	18-9807		99	91-813653	18-9873		105
57-48120A1	18-15460	1540	531	91-14311A2	18-9874		99	91-817570T	18-9869		103
57-48121	18-17335		531	91-15755T	18-9808		99	91-818162	18-9870		103
57-48122	18-15480	1542	531	91-15775T	18-9808		100	91-818169T	18-9871		104
57-49043A1	18-15410	1548	531	91-17256	18-9803		99,574	91-821571A1	18-9872		104

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
91-821887A-1	18-4459	2800	584	431-4734	18-1483		445	13037	18-5804		490
91-859046Q4	18-4459	2800	584	431-5943	18-1484		445	13171	18-4220	1192	584
92-12564 2	18-9003	3910	9	431-9433	18-1486		445	13524A5	18-5431	2297	477
92-12564-1	18-9003	3910	97	431-9691	18-1487		445	13524A6	18-5432	2296	477
92-34227 1	18-9070	3912	98	431-811658	18-1485		445	13524T 1	18-5431	2297	477
92-41669-1	18-9011		98	447-5098	18-1488		445	13712	18-7670		500
92-59327-1	18-9015	3923	97	733-2279	18-4166		446	13753A2	18-5396	2134	478
92-78383A12	18-9013		97	733-3818	18-4160		446	14034A3	18-2420		589
92-78383A12	18-9024		97	733-3819	18-4161		446	14035A3	18-2421		589
92-80921	18-9000		97	733-803850T	18-4161		446	14336A20	18-6769	2696	491
92-86166	18-9031	13586	98,571	734-4858	18-4169		446	14336A8	18-6769	2696	491
92-802837Q1	18-9400-2		94	734-4860	18-4170		446	14505-A2	18-2172	1847	574
92-802839Q1	18-9400-3		94	735-6370	18-4173		446	14957	18-7824	6003	88,548
92-802841A1	18-9400-7		94	735-6371	18-4164		446	15027	18-7652		500
92-802881A-1	18-9070	3912	98	735-6538	18-4181		446	15103A1	18-1149		450
92-809819	18-9001		97	735-6617	18-4182		446	15103A3	18-1137		450
92-809820	18-9072	3929	97	735-9430	18-4168		446	15103A4	18-1138		450
92-809821		3901	97	735-9686	18-4173		446	15247A1	18-5461		479
92-816391A4	18-9200	13587	93	735-9687	18-4164		446	15248A1	18-5462		479
92-816391A4	18-9200	13587	574	735-9715	18-4178		446	15899A1	18-5463		479
92-817529A12	18-9013		97	735-9716	18-4179		446	16457A4	18-5380		478
92-817529A12	18-9024		97	735-9716T1	18-4179		446	16457A4	18-5395	2135	478
92-823506 1	18-9011		98	735-808674	18-4173		446	16755	18-2516	1435	552
92-857389A1	18-9400-4		94	735-850097	18-4173		446	16755A1	18-2615	609	548
332-2986A21	18-5779	13406	483	735-850098	18-4164		446	17009A5	MP41070		7
332-2986A22	18-5779	13406	483	736-2343	18-4180		446	17161A1	18-1455		445
332-2986A25	18-5779	13406	483	737-5537	18-4163		446	17177A1	18-5313	892	483
332-2986A27	18-5779	13406	483	737-6523	18-4171		446	17340	18-1400		445
332-2986A27	18-5779		483	737-6615	18-4172		446	17437	18-3583	3131	514
391-5075	18-5376	3125	478	749-4058	18-4176		446	17649	18-6772	2695	491
391-5075Q1	18-5376	3125	478	749-4060	18-4177		446	17649T	18-6772	2695	491
391-5076	18-0422		550	759-806661A7	18-4109		446	17670	18-3577	1653	513
391-5088	18-5404-1	2863	477	759-806661A8	18-4134		446	18311A17	18-2412		573
391-5090	18-5314	2861	477	778-9441A3	18-4109		446	18643A5	18-2323		573
391-5092	18-5338	862	477	778-9441A5	18-4134		446	18643A7	18-2175	13058	573
391-7057	18-5404-1	2863	477	1397-8952	18-7077	13447	505	18654A1	18-2750	500	571
391-7057T	18-5404-1	2863	477	1397-8959	18-7201	3619	506	18736A21	18-5824		500
392-2529	18-6256	1615	491	1397-9723	18-7095	3624	505	18811T1	18-5459		479
392-2940	18-6254	1617	491	1398-3089	18-7080	13449	505	19543A10	18-2190	1764	583
392-6318	18-5369	893	478	1399-5207	18-2910		550	19543A4	18-2157		583
392-6318T	18-5369	893	478	1547-9412A20	18-2450		565	19543A4	18-2190	1764	583
392-6324	18-5347		477	1547-9412A21	18-2451		565	19543-T-1	18-2603	2823	572
392-6325	18-5303	865	476	1547-9412A22	18-2452		565	19755A2	18-2286	2416	577
392-6326	18-5407	866	477	1547-9412A23	18-2453		565	19755A4	18-2196		577
392-6326T	18-5407	866	477	1623-5356A4	18-2402		565	25661	18-5836	804	490
392-6329	18-5399	105	478	1623-8951A27	18-2401		565	25661 1	18-5836	804	490
392-7803A4	18-5438	879	479	1623-8951A43	18-2443		565	31640	18-6241		592
392-8989	18-6255	1618	491	3302-9031	18-7202	3629	506	31640A1	18-6011	4000	591
392-9086	18-5353	870	478	3302-9033	18-7859	106	512	31640Q 4	18-6011		591
392-9086T	18-5353	870	478	3302-9437	18-7097	3642	506	31640Q 4	18-6241		592
392-9089	18-5403		477	3302-804845	18-7097	3642	506	32435	18-3117	030	514
392-9089T	18-5403		477	3304-9354A2	18-7604		501	32702	18-5730		500
392-9766	18-5352	1088	477	3310-806969A1	18-7613	13490	502	32716	18-7824	6003	89,548
392-9766Q1	18-5352	1088	477	3310-806969A2	18-7614	13491	502	32722	18-7256	13474	79,510
392-9767	18-5409	530	477	3310-807312A1	18-7611		502	32734A3	18-2750	500	571
392-806529A1	18-5433		479	12026	18-7651		500	33261	18-5837		490
393-4988T	18-5389	867	478	12076A2	18-1975	5726	537	33261	18-5838	872	490
393-4988T2	18-5389	867	478	12632A6	18-2321		573	33270	18-5717		490
393-9459	18-5385	809	478	12632A7	18-2195	13062	573	33662	18-5345	2807	477
393-9459Q1	18-5385	809	478	12644A1	18-4457	5019	59,402,413,426,442,595	33700	18-5310	2851	476
398-6231A10	18-5872		491					33706	18-5344	2852	477
424-2422	18-1480		445	12708	18-1240	1663	552	33708	18-5384	3123	478
424-3864	18-1481		445	12784	18-6400		568	33765	18-5386	808	478
430-3161	18-1482		445	12784A10	18-6401		568	33765 T	18-5386	808	478

INTERCHANGE

Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
33981T	18-2162	1028	570	58759A10	18-1960-1	5528	536	76270	18-3552		520
34127A1	18-6012	4001	591	58759A14	18-1960 1		536	76270T	18-3552		520
34127T 1	18-6012		591	59078	18-3550		520	76325A2	18-1972	5703	537
34235	18-5311	2810	476	59137	18-3551	3057	520	76351A2	18-1971	5701	536
34235T	18-5311	2810	476	59369	18-2165	1383	584	76771A2	18-1978		537
34682	18-2164	1382	584	59826A3	18-2173	1848	574	76771A3	18-1978	5707	537
34762A1	18-6013		591	59830A 7	18-2146	2421	568	76850A2	18-2171	1446	574
34765A 2	18-4456	5018	59,402,413, 426,442,595	59830A1	18-2146	2421	568	76865	18-2130	2630	578
34765A1	18-4456	5018	59,402,413, 426,442,595	60207	18-4008	5008	537	77234A2	18-1950-1	5508	535
35915	18-3759	2694	578	60252A2	18-4009	5005	537	77235A 8	18-1951-1		535
35983	18-4296	2724	569	60372A2	18-1969	5001	521	77235A2	18-1951-1	5509	535
36223A2	18-2752	2185	571	60565	18-7875	6007	88,548	77442A1	18-2148	2660	589
38084A1	18-5725		500	60658	18-3583	3131	513	77481-1	18-2150	505	578
38399A2	18-2189	13060	572	60930	18-2727		571	77531	18-1450		445
38547	18-5433		479	60932A4	18-2751	511	571	77987	18-4220	1192	584
39383 1	18-2128	1440	568	62092	18-7267	1816	79,510	78016	18-5420	858	477
39383T	18-2128	1440	568	62092T	18-7267	1816	79,510	78385	18-5724	13394	500
41141A2	18-7284	1841	80,511	62104-1	18-2322	2692	569	78403A 2	18-5957		492
41431	18-2102	3802	568	64850	18-5317	857	477	78403A2	18-5951		492
41639A-1	18-7230		509	65091T	18-5234	1384	584	78403A2	18-5957		492
41815	18-7879	6004	88,548	65091T	18-5234		584	78458A1	18-2760	519	571
41951A1	18-2157		572	65142A1	18-3575	1651	513	78477	18-5951		492
42724A3	18-3219	1813	569	65603A 12	18-1962		536	78477	18-5957		492
42725A3	18-7282	1838	79,511	65603A4	18-1962	5510	536	78984A1	18-1993	5002	521
42785	18-5740		500	65604A12	18-1958		536	79271A4	18-6763		491
42791	18-5718		491	65604A4	18-1958	5511	536	79448	18-3751	1117	578
43433	18-2149	2644	572	65864	18-5420	858	477	85784A1	18-7228		509
43436	18-3754	2645	572	65864	18-5420	858	477	85785A2	18-7231		510
43713	18-2724		570	66069A2	18-2159	13057	572	85785T	18-7229		509
43994	18-6243		592	66081A2	18-0577	3806	569	86234A4	18-7278	1815	79,510
43994A2	18-6066		591	67859	18-3577	1653	513	86246	18-7274	1842	79,510
44354A3	18-1976-1	5706	537	67914A2	18-6763		491	86246T	18-7274	1842	79,510
44357A2	18-9010		110,588	68704A1	18-1148		450	86247	18-7275	1843	79,510
44357Q 2	18-9010		110,588	68704A2	18-1135		450	86247T	18-7275	1843	79,510
45518A 3	18-2161	1358	570	68704A3	18-1133		450	86840A3	18-2756	2690	571
45518A2	18-2161	1358	570	68704A4	18-1136		450	87114A19	18-1953-1	5500-1	536
45589A3	18-2169	1762	570	69354A2	18-2413		573	87290A4	18-1994	5004	521
45597A 1	18-2169	1762	570	69729	18-5950		492	87290A4		5040	521
45706A14	18-2142	13053	589	69729	18-5956		492	87399A2	18-2428		590
45726		2661	591	70981A3	18-2762	503	573	87581	18-5315	891	483
46020T	18-2125	3800	568	71683A1	18-3584	1652	513	88035	18-2372	2637	588
46021 1	18-2125	3800	568	71699	18-5733		500	88183A5	18-6769	2696	491
46399A1	18-6014	4004	591	72638	18-1402		445	88316A	18-6778		491
47441A1	18-1977	5009	537	73020A-14	18-2191	2178	578	89011A8	18-1957-1		536
47487T	18-5978		493	73723A1	18-2248		572	89399A3	18-2429		590
47587A2	18-1968	5000	521	73813A1	18-1990	5006	537	89876A3	18-7853-1	6050	73,274
47594	18-3557	422	520	73971A2	18-9010		510,588	89902	18-5838	872	490
47638	18-1995		537	74313A1	18-1147		450	90806	18-5899	1940	528
48752	18-3114	042	514	74313A3	18-1132		450	92497A3	18-5951		492
48752T	18-3114	042	514	74313A4	18-1131		450	92497A3	18-5957		492
52731	18-7876	6005	88,548	74639	18-2753-1	2665	571	92975A6	18-6763		491
53114A1	18-2759	502	571	758321	18-2174	1821	569	93175T	18-5969		493
54111	18-7824	6003	89,548	75832A2	18-2104		569	93175T	18-5979		493
55538A2	18-1973	5702	537	75832A3	18-2174	1821	569	93320A5		5751	534
55989	18-6242		592	75832T	18-2102	3802	568	93423-1	18-3199	2684	578
55989A3	18-6015	4005	591	75832T	18-2104		569	93424-1	18-3198	2685	578
56153	18-1401	445	445	75832T	18-2104		569	93722	18-1403		445
56938	18-5715		491	75832T 1	18-2104		569	93722T	18-1403		445
57882	18-7232		510	75832T 1	18-2174	1821	569	93722T	18-1403		445
58033	18-5318	855	477	75835T1	18-2174	1821	569	94576	18-3350	1950	514
58034	18-5346	859	477	76214	18-6016	4006	591	94916	18-3351	1951	514
58217	18-5418	2811	477	76214	18-6244		592	94998A 4	18-2381	2674	569
				76214 T3	18-6016	4006	331	94998A2	18-2381	2674	56
				76214Q5	18-6016	4006	591	95862A5	18-1954-1	5502	536
				76214Q5	18-6244		592				

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)				Mercruiser (Also see Mercury Marine) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
96705A1	18-1955-1	5501	536	806867A 8	18-1956-1		536	821631Q 1	18-6066		591
97257A1	18-5897	1942	528	806867A12		5527	536	821631Q 1	18-6243		592
97258A1	18-5898	1943	528	807078A 6	18-1957-1		536	821759A4	18-2354	2638	578
97351	18-2707	2383	578	807166A3	18-2732		514	823426A1	18-7072	13445	505
97401A2	18-7283	1835	80,511	807166A3	18-2732		571	823426A1	18-7077	13447	505
97432A2	18-2414		573	807252-2	18-3649	13199	520	823426A1	18-7095	3624	505
98502A2	18-1974-1	5733	537	807252Q3	18-3646		521	823427A1	18-7070	3684	505
98504A3	18-1970-1	5700	536	807252Q5	18-3647		521	823427A1	18-7746	143	506
98703A26	18-2424		589	807476A6		5751	534	824519	18-2346	2698	577
98703A3	18-2426		589	807652T	18-5967		493	826130A1	18-6094		591
98704A17	18-2425		589	807653T	18-5960		492	826134	18-6068		591
98704A26	18-2425		589	807929A1	18-2354	2638	578	826134Q	18-6068		591
98704A3	18-2427		589	807988A2	18-1976-1	5706	537	828692A1	18-2382		569
99155A1	18-3555		520	808483	18-5354	3062	478	832728	18-7749	3644	506
99155T1	18-3568		521	808484	18-5405	3064	477	835076	18-7749	3644	506
99297A1	18-2193	512	548	808484 1	18-5405	3064	477	850399	18-3599		513
99356A2	18-2587	2740	87	809064	18-7748	3643	506	850399 1	18-3583	3131	513
99370A2	18-2733		514	809065	18-7749	3644	506	850399 1	18-3599		513
99370A2	18-2733		571	811573	18-3577	1653	513	850454	18-3574		513
99746A17	18-1952-1		535	811635	18-5361	3060	478	850454 1	18-3574		513
99746A8	18-1952-1	5505	535	811635T 3	18-5361	3060	478	850454 1	18-3577	1653	513
99798A18	18-1956-1	5503	536	811636	18-5406	3063	477	850484	18-5362	3061	478
443570 2	18-9010		110,588	811636 1	18-5406	3063	477	850484T	18-5362	3061	478
801798	18-1451		445	811637	18-5106	13348	479	850485	18-5408	3065	477
801812	18-1452		445	811639	18-5108	13350	479	850485 1	18-5408	3065	477
801820	18-1453		445	811639T	18-5108		479	850487	18-5107	13580	479
801829	18-1457		445	811841	18-3599		513	850752 2	18-2162		570
801871	18-1454		445	812454A1	18-7288	1836	80,511	860246A10	18-1953-1	5500-1	536
803102T1	18-2358		565	814309A1	18-2434	5099	87	861006A		5040	521
803119T1	18-2364		565	814309A1	18-2434	5099	535	861493A 3	18-1969		521
803120T1	18-2365		565	814819A2	18-9218		568	861493A3	18-1968		521
8033118T1	18-2363		565	815407A2	18-5396	2134	478	861523A9	18-2412		573
805016A1	18-7234		510	815425T	18-5899		528	861676A1	18-7282	1838	79,511
805217A1	18-7680	3751	500	815471A3	18-2145	2387	572	861678A 1	18-7283	1835	80,511
805218T	18-7600	3752	500	815471A6	18-2145	2387	572	862048A 1	18-7288	1836	80,11
805224A1	18-7632		500	815471T-1	18-2604	2824	572	862077A 1	18-7284	1841	80,511
805226A1	18-7630	3748	500	815919A1	18-2320	2642	578	864244A2	18-6401		568
805227A1	18-7652		500	815935A7	18-2422		589	880817	18-3575	1651	513
805361T1	18-5452		479	815954A7	18-2423		589	883885	18-3584	1652	513
805361T2	18-5453		479	816431A1	18-2747	2691	571	883925	18-3573		513
805361T3	18-5454		479	816597A1	18-2352	2639	516	3850595	18-0893		473
805361T4	18-5455		479	816685	18-3749		570	35802886Q	18-7875	6007	88,548
805361T5	18-5456		479	816811 2	18-3752	2673	569	C20E-6710-B	18-0407	734	470
805361T6	18-5457		479	816811-1	18-3752	2673	569	C20E-6711B	18-0407	734	470
805536A2	18-2097	13043	569	817019A1	18-9099	1445	588	C9JE-6722-A	18-0407	734	470
805629A1		5021	537	817019Q 2	18-9099		588	D30E-6722-AA	18-0407	734	470
805656-1	18-7326		80,510	817119A1	18-5965		493	YLM579AV	18-5497-1		406,483
805759T 1	18-5380		478	817119A4	18-5966		493	MERCURY MARINE (Also see Mercruiser)			
805759T 1	18-5395	2135	478	817275A1	18-3570		515				
805884T	18-5965		493	817275A2	18-3570		515	10-32470	18-6245		331
806105	18-6079		592	817275T4	18-3147		515	11-13437-1		5163	329
806105A1	18-6093	4014	591	817276 1	18-3122	2187	514	11-20361	18-3722	119	329
806105Q 1	18-6093		591	817276	18-3122	2187	514	11-34932	18-3720	117	329
806189	18-6114		591	817378	18-5443	3756	479	11-34933	18-3721		329
806189A1	18-6067	3218	591	817378T	18-5443	3756	47	11-35888	18-3722	119	329
806189Q 1	18-6067		591	818349 1	18-2286	2416	577	11-35921	18-3719	2678	327
806189T1	18-6067	3218	591	818763A10	18-2376	2635	578	11-45592	18-3723	120	329
806190	18-6089		592	821125A1	18-5458		479	11-52707	18-3700		330
806190A1	18-6092	4080	591	821629	18-6099		592	11-52707A1	18-3701	122	330
806191T	18-2373	2636	588	821629A1	18-6080		591	11-52707Q 1	18-3700		584
806190Q1	18-6092		591	821629Q1	18-6080		591	11-52707Q1	18-3701	122	330
806673T	18-5442	3755	479	821629Q1	18-6099		592	11-69578	18-3704	13209	330
806673T1	18-5442	3755	479	821630	18-6240		591	11-69578A1	18-3702	124	330
806808A2	18-7654		500	821630Q1	18-6240		591				

INTERCHANGE

Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
11-69578Q1	18-3702	124	330	25-30271	18-7426	226	341	26-16977	18-2013	174	337
11-69578T1	18-3702	124	330	25-30529	18-7171	216	341	26-20070	18-2004		337
11-88228	18-3703		330	25-30613	18-7158	205	341	26-23517	18-2015	234	337
11-826710	18-3720	117	329	25-31305	18-7172	276	341	26-24590	18-2048		337
12-19183	18-2945	2108	314	25-31534	18-7159	217	341	26-25329	18-0514		314
12-19183 2	18-2945	2108	314	25-31986	18-7160	206	341	26-26805	18-2019		337
12-20260	18-2945	2108	314	25-32509	18-7165	223	341	26-27163	18-2019		337
12-29245	18-4275		315	25-32546	18-7161	218	341	26-30530	18-0515		337
12-34961	18-9805		100	25-33145	18-7162	207	341	26-30696	18-8308		337
12-49221	18-2948	1587	314	25-33465	18-7163	219	341	26-30900	18-8310		337
12-49221-1	18-2948	1587	314	25-33466	18-7164	211	341	26-30913	18-0516		337
12-86645	18-2560		314	25-33504	18-7170	208	341	26-32121	18-2017		337
12-86645 1	18-2560		314	25-35027	18-7117	248	341	26-32511	18-2049	193	337
12-835467 1	18-4220	1192	331,552,584	25-35029	18-7121	233	341	26-32911	18-0517		337
14-18323	18-2298	2634	329	25-35276	18-7135		341	26-33467	18-2006		337
14-31210	18-3200	2708	330	25-35480	18-7411	157	341	26-34217	18-0518	792	337
14-76281	18-3204	045	330	25-36318	18-7491	2110	341	26-36556	18-0563	1698	314
14-79447	18-2299	2179	329	25-36390	18-7410		341	26-36557	18-0521	1937	314
14-816629	18-3200	2708	330	25-38099	18-7196		341	26-38970	18-3110	187	277
14-816629	18-3200	2708	330	25-38933	18-7120		341	26-41131	18-0579		337
18-803029T	18-8211		323	25-39695	18-7464		341	26-41132	18-0580		337
21-42909A3	18-7818-1	2721	269	25-45253	18-7165	223	341	26-41365	18-0581		337
21-42990A7	18-7817	1812	269	25-45254	18-7166		341	26-41365A3	18-2697-1	13109	334
21-42990A8	18-7817	1812	269	25-45710	18-7198	220	341	26-41953	18-2016	230	337
21-42990-A9	18-7803		269	25-45711	18-7174		341	26-42102-1	18-2728		314
21-857005 41	18-7803		269	25-47254	18-7167	225	341	26-43035	18-0583	1441	337
21-857005A1	18-7817	1812	269	25-47632	18-7146		341	26-43035A4	18-2626	075	332
21-857005A1	18-7818-1	2721	269	25-48171	18-7168	210	341	26-43036	18-0522	1442	337
22-13563A3	18-8076	840	76,273	25-48462	18-7466		341	26-43993	18-0523	1443	337
22-13563Q3	18-8076	840	76,273	25-53421	18-7177		341	26-45587	18-0525	186	337
22-13563Q7	18-8091		76,273	25-54029	18-0858		341	26-48443	18-0526	1444	337
22-14213M	18-8075	2429	76,273	25-54030	18-7467		341	26-55682	18-2050	181	337
22-14213Q	18-8075	2429	76,273	25-55801	18-7445	229	341	26-55682A1	18-2653	146	334
22-32802 2	18-4263		403,414,427, 440,633	25-62457	18-7412		341	26-56397	18-0527		337
				25-62700	18-0860	425	341	26-56788	18-2008	177	337
22-63186	18-8055	844	77	25-62702	18-7413		341	26-62818	18-0529	176	337
22-63187	18-8054		77	25-62704	18-7116	273	341	26-66022	18-0584		337
23-29804	18-3109	601	277	25-62705	18-7105	161	341	26-66302	18-0594	2107	337
23-29804T	18-3109	601	277	25-62706	18-7102		341	26-66303	18-0595		337
23-43045	18-0568		331	25-62817	18-7175		341	26-66303A1	18-2627	13089	332
23-77631A2	18-2155	516	326	25-64067	18-7414		341	26-68493	18-2003	3808	337
23-830270	18-3846		308	25-64068	18-7145	1675	341	26-69188	18-2051	281	337
24-29340A1	18-6506	13421	315	25-64966	18-7415		341	26-69189	18-2052	282	337
24-29340T1	18-6506	13421	315	25-65936	18-7143		341	26-70081	18-2053	145	337
24-39502A1	18-6507	13422	315	25-67202	18-7107		341	26-72785	18-0531		337
24-70167	18-6508	13423	315	25-69202	18-7419	1076	341	26-76868	18-2002	238	337
24-80056M	18-6510	13425	315	25-70937	18-7169	212	341	26-77066A1	18-2628	13090	331
24-82115M	18-6519	13429	315	25-82275M	18-0298		341	26-79831	18-2055	280	337
24-83588M	18-6521	13431	315	25-82289M	18-0299	2051	341	26-79831A1	18-2654	286	334
25-20081	18-7151	222	341\	25-84054M	18-7405	2325	341	26-80239M	18-2730		314
25-20415	18-7421		341	25-84412M	18-7399		341	26-81607M	18-2731		314
25-20826	18-7459		341	25-85549	18-7956		341	26-82233M	18-0296	2040	337
25-20863	18-7152	201	341	25-85594	18-7957		341	26-82234M	18-0297	2039	337
25-21836	18-7420		341	25-86203	18-8348		315	26-82257M	18-0267	2036	337
25-23145	18-7114		341	25-88198	18-7472		341	26-83406M	18-0296	2040	337
25-25439	18-7153	203	341	25-90011	18-7176		341	26-84813M	18-0554		337
25-26543	18-0175		341	25-92311	18-7195		341	26-85090A1	18-2629	13091	331
25-26722	18-7115		341	25-94288	18-7474		341	26-85090A2	18-2624	13088	332
25-26802	18-7180	1201	341	25-97386	18-7961		341	26-85107	18-0537		337
25-26855	18-7155	213	341	25-97387	18-7449	1605	341	26-89236	18-2009	172	337
25-29439	18-7156		341	25-99691	18-7959		341	26-89236 1	18-2009	172	337
25-29619	18-7197		341	26-12224	18-2076	1439	337	26-89238	18-2014	171	337
25-29976	18-7157	215	341	26-14077	18-2077		337	26-89238A2	18-2655	288	334
25-30224	18-7173		341	26-14240	18-0519	1806	337	26-90562	18-2011	236	337

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
26-94038	18-2007		337	27-41245-1	18-3872	13259	308	27-75909	18-0369	630	312
26-96063	18-2010		337	27-41246-1	18-3862	13253	308	27-76168A2	18-0370		307
26-96503 1	18-2056		337	27-41273M	18-0777		312	27-76636	18-0151		311
26-97530	18-0172	147	337	27-41382	18-2837		312	27-76862-1	18-0932		311
26-98283	18-0598		337	27-41670-3	18-0336		312	27-76952	18-0101	441	309
26-99325	18-0586		337	27-41670-5	18-0336		312	27-77417	18-2841		314
26-814669	18-0596		337	27-41899M	18-2785	2332	334	27-77671A81	18-4316	13292	301
26-814669A2	18-2635	13092	331	27-42206	18-2559		313	27-78028A78	18-4355	13306	305
26-814670	18-0597		337	27-42631-1	18-2919		314	27-78035	18-2836		311
26-814754	18-8305		314	27-43006-2	18-0339	1480	313	27-78069	18-0934	638	313
26-816464	18-2054	196	337	27-43007-5	18-0670	1481	312	27-78246	18-0135		312
26-816575A2	18-2599	2106	331	27-43008-6	18-0341		312	27-78409	18-0371		311
26-816575A3	18-2646-1	834	334	27-43033-1	18-2564	1483	313	27-78410	18-0372		311
26-816575A5	18-2642		331	27-43034-1	18-2563	1484	313	27-78411	18-0373		311
26-821309	18-3013		277	27-43047-2	18-2565	1485	314	27-78690	18-0936	657	313
26-821310	18-3014		277	27-43777-2	18-2810		312	27-79583A81	18-4315	13291	300
26-821928	18-0585		337	27-43779-2	18-2809		312	27-79650-1	18-0103	644	312
26-823894	18-2003	3808	337	27-43779A87	18-4326		307	27-79797-1	18-0938		314
27-11338	18-2513	686	310	27-47257	18-2846		313	27-80757M	18-0374	1741	310
27-11338A88	18-4319	13295	302	27-48164-1	18-2802	616	309	27-81031M	18-0232		311
27-12620-1	18-0419		315	27-48801	18-0344		312	27-81417M	18-0292	2016	313
27-12775-2	18-0866		310	27-52893A72	18-4350	13301	303	27-81421M	18-0294	2017	313
27-13937-6	18-0320		310	27-52894	18-0867		311	27-81987M	18-4698	2097	315
27-14318 3	18-0323		313	27-52895	18-0156		311	27-83899M	18-3828	13230	308
27-14318-2	18-0323		313	27-53650	18-2514		310	27-83940M	18-0380		313
27-14697-2	18-0644		310	27-53862	18-2515		310	27-84733M	18-3804	13214	308
27-15172 4	18-0324	1476	309	27-55158	18-0350		310	27-85087	18-2561	658	313
27-15172-3	18-0324	1476	309	27-55279-1	18-2838		311	27-85487	18-2507		312
27-16737-1	18-0645		310	27-56304	18-0982		313	27-85488-2	18-0940		311
27-18307 6	18-0643		312	27-60280-1	18-0900		312	27-85489-2	18-0105		310
27-18307-1	18-0643	2714	312	27-60286	18-2512		310	27-85490-2	18-2805		312
27-18785-1	18-3861	13252	308	27-60308	18-0972		311	27-85491 3	18-0942		311
27-18786-1	18-3871	13258	308	27-60309	18-0902		311	27-85491-2	18-0942		311
27-18889-1	18-0624		310	27-60317	18-0904		312	27-85491A90	18-4325		302
27-18937	18-3828	13230	308	27-62107	18-0906		311	27-85492-2	18-0137		311
27-18937M	18-3828	13230	308	27-62386	18-0182	424	313	27-85493	18-2500		312
27-19050-3	18-0642		311	27-62716	18-0908	480	313	27-85495-2	18-2574		311
27-19138	18-3804	13214	308	27-62860-1	18-0988	620	313	27-85496-1	18-0944		311
27-19138M	18-3804	13214	308	27-63309	18-2572		309	27-85497-2	18-2839		311
27-19202	18-2559		313	27-64203A75	18-4351	13302	303	27-85498-1	18-0107		310
27-19204-2	18-2558		313	27-64859	18-0910		311	27-85608-1	18-2914	671	314
27-19206-1	18-0633		309	27-64941	18-0946		311	27-85609-1	18-2915	672	314
27-19551	18-2824	306	314	27-65744-3	18-0129		310	27-85610-1	18-2826		314
27-19551	18-2824		314	27-65788	18-2806		312	27-85653-1	18-0946		311
27-19552	18-2841		314	27-66102-1	18-0912	663	313	27-85653A87	18-4356	13307	306
27-19553	18-2823		314	27-66847	18-0914	477	313	27-856704	18-2826		314
27-20183	18-2567		309	27-67274-1	18-0149		310	27-858524	18-2915		314
27-25725	18-0123		314	27-67275-1	18-0359		310	27-88449	18-2504		312
27-25848	18-2568		310	27-67751	18-2509	610	309	27-88449A32	18-4357	13308	306
27-25849	18-2569	603	310	27-69238-1	18-2835	319	313	27-88451-1	18-0139	643	312
27-25851	18-2570	604	310	27-69524-2	18-0918		311	27-88907	18-0952		313
27-27936-1	18-0870		311	27-69524A75	18-4352	13303	304	27-89221-1	18-0384	681	309
27-31402	18-2571		309	27-69525-2	18-0131		310	27-89221A80	18-4316	13292	301
27-32438	18-2801	611	314	27-70335-1	18-0922		311	27-89221A88	18-4319	13295	302
27-32769	18-2823		314	27-71827	18-0996		309	27-89937	18-0385		312
27-32770	18-2824	306	314	27-72142-1	18-2573		311	27-90430	18-2803	660	309
27-32771	18-2825		314	27-72486A32	18-4353	13304	304	27-90430 1	18-2803	660	309
27-38471	18-0895		312	27-73377-1	18-2804	627	309	27-90484-1	18-2502		311
27-38501-1	18-0879	606	312	27-73398	18-0363		309	27-90484A88	18-4317	13293	301
27-39401	18-0333	613	312	27-73645	18-0926		311	27-92648M	18-2787	13114	334
27-39402	18-0334	614	312	27-73645A87	18-4354	13305	305	27-93536-1	18-2501		310
27-39623	18-2827		314	27-73665	18-0133		311	27-96171-1	18-2505		312
27-39625	18-2828	296	314	27-75786	18-0930	1062	313	27-96278	18-2808		312
27-39626	18-2829		314	27-75791-1	18-2800		309	27-96542-1	18-3863	13254	308

INTERCHANGE

Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
27-96761-1	18-2510		310	31-67445	18-1352	2763	297	39-18653A1	18-3967		294
27-98185-3	18-2807		312	31-69220	18-1121	13027	322	39-18653A12	18-3966		294
27-98769-1	18-0970	1487	310	31-69220T	18-1121		322	39-18653A2	18-3968		294
27-98990M	18-3828	13230	308	31-73363	18-1122	13028	322	39-18939M	18-3977		293
27-99173-2	18-2511	679	313	31-73363T	18-1122		322	39-18939T	18-3977		293
27-99176-3	18-2506	677	313	31-78172A1	18-1166	2131	323	39-19721A1	18-4020		294
27-991764	18-2506		312	31-88269T	18-1347		323	39-19721A2	18-4021		294
27-99177-1	18-2503	678	313	31-98294A1	18-1094		323	39-19721A6	18-4019		294
27-991772	18-2503		313	31-99328A1	18-1103		322	39-21665A12	18-3900		294
27-99326-1	18-2562	1614	313	31-175142	18-4039		297	39-27841A12	18-3903		294
27-99776-1	18-2508	680	313	31-803029T1	18-8210		323	39-78811A12	18-3916		293
27-782461	18-0135		313	31-821321A1	18-1092		322	39-78816A12	18-3902		294
27-803508	18-3844		308	31-821321A2	18-1093		322	39-78918A4	18-3922		294
27-813859	18-0646		310	32-17146A8	18-8024	13536	78,272	39-81095M	18-3985		293
27-815791A92	18-4359	13309	307	32-17146A8	18-8031		78	39-81095T	18-3985		293
27-817277	18-2566	2401	314	32-17254A12	18-8023		78,272	39-81096M	18-3986		293
27-822844-1	18-3864	13255	308	32-17254A12	18-8039		78,272	39-81097M	18-3987		293
27-823142	18-0378	2693	312	32-17254A8	18-8012		78,272	39-81097T	18-3987		293
27-823142 2	18-0378	2693	312	32-17254A8	18-8064	2573	78,272	39-81260M	18-3988		293
27-825032	18-3845		308	32-88005	18-2110	709	330	39-81261M	18-3989		293
27-828292	18-0641		309	32-88006	18-2111	707	330	39-81262M	18-3990		293
27-8254821	18-3827	13329	308	32-89023A2	18-2117	13045	330	39-83195M	18-3991		293
28-43037	18-3293	2677	277	32-89024A1	18-2118	13046	330	39-83195T	18-3991		293
28-81603M	18-3294		277	32-99387-79	18-8050	13540	77,272	39-83196M	18-3992		293
28-81912M	18-3305	2026	277	32-802893Q4	18-7848-1	6012	73	39-83197M	18-3993		293
28-83444M	18-3300		277	32-802893Q4	18-7848-1	6041	155	39-84747M	18-3955		293
29-20046T	18-4035	13271	297	32-802893Q4	18-7848-1	6012	274	39-84747T	18-3955		293
29-47270	18-4036	2132	297	32-802893Q4	18-7852-1	6030	73,155,274	39-85636A4	18-3923		294
29-71422	18-4037	2133	297	32-877680T8	18-8016		78,272	39-88392A12	18-3917		293
30-20066	18-1151	13031	248	32-877680T8	18-8022		272	39-92625M	18-3994		293
30-23679	18-1152	13032	248	32-877681Q8	18-8024		78,272	39-92625T	18-3994		293
30-41341	18-1397		297	32-877681Q8	18-8031		78,272	39-92626M	18-3995		293
30-43011T	18-1346		297	32-8776820Q8	18-8064		78,272	39-92626T	18-3995		293
30-63326	18-1153	2122	297,322	32-877682Q12	18-8023		78,272	39-92627M	18-3996		293
30-63326T	18-1153	2122	297,322	32-877682Q12	18-8039		78,272	39-92627T	18-3996		293
30-63742	18-1154	1988	297,322	32-877682Q8	18-8012		78,272	39-93481A12	18-3921		294
30-63742T	18-1154	1988	322,643	32-99130122	18-8048	1530	77,272	39-96170A12	18-3979		294
30-64424T	18-1348		297	35-16494	18-7829	600	74,275	39-96170A3	18-3980		294
30-67923T	18-1345		297	35-16494-1	18-7830	1227	74,275	39-96170A4	18-3981		294
30-69389	18-1349		297	35-60494A4	18-7848-1	6012	73	39-813011A12	18-3927		294
30-72961	18-1398		297	35-60494A4	18-7848-1	6041	155	39-815267A4	18-3925		294
30-88957A1	18-1155	1900	322	35-60494A4	18-7848-1	6012	274	39-817096A16	18-3919		293
30-88957T	18-1155	1900	322	35-60494A4	18-7852-1	6030	73,155,274	39-817096A26	18-3920		293
30-F286028	18-1399		322	35-87946A3	18-7802		274	39-817096A6	18-3918		293
31-12576	18-1112	13022	322	35-87946Q3	18-7802		274	39-822321A1	18-3983		294
31-12578	18-1113	13023	322	35-802893Q4	18-7852-1	6030	73,155,274	39-822321A12	18-3982		294
31-12578T	18-1113		322	35-805269A4	18-7848-1	6041	155	39-822321A2	18-3984		294
31-15844	18-1114	13024	322	35-805269A4	18-7852-1	6041	73,155,274	39-826293A12	18-4051		294
31-30894A1	18-1156	1906	323	35-807172	18-7844	6041	73,274	39-826297A12	18-4052		294
31-30895	18-1157	2125	323	35-816296	18-7829	600	74,275	39-827179A12	18-4050		294
31-30895T	18-1157	2125	323	35-816296-1	18-7830	1227	74,275	40-52035	18-4294		294
31-30956	18-1158	2126	323	35-816296Q	18-7829	600	74,275	44-17915	18-2260		327
31-30956T	18-1158	2126	323	35-816296Q2	18-7830		74,275	44-67886	18-2255	13077	327
31-32898	18-1115	13025	322	35-816296T	18-7829	600	74,275	44-93003	18-2182	2424	327
31-32898T	18-1115		322	35-816296T1	18-7830	1227	74,275	44-94148	18-2239		327
31-35928A1	18-1159	570	323	35-822626Q1	18-7913		89,275	45-42646	18-2197		327
31-35928T1	18-1159		323	35-822626Q2	18-7914		89,275	45-64389	18-2242	13074	327
31-36387A1	18-1143	13029	322	39-14235M	18-3954		293	45-98682A1	18-2181	2422	327
31-38356A1	18-1162	1902	323	39-14235T	18-3954		293	46-42579A3	18-3419		278
31-42647A1	18-1117	2762	322	39-14236M	18-3956		293	46-42579A4	18-3319	048	281
31-42677A1	18-1118		322	39-14236T	18-3956		293	46-46893A6	18-3447		283
31-53079A1	18-1164	1904	323	39-15320M	18-3976		293	46-48744A3	18-3448		283
31-62596A1	18-4038		297	39-15322M	18-3978		293	46-60366A1	18-3507	1171	281
31-66668A1	18-1103		322	39-18487A12	18-3924		294	46-60367A1	18-3517	090	282

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
46-70941A3	18-3446		283	50-57867	18-5649		261	89-818999A2	18-5820	2813	257
46-73640A1	18-3423	1112	278	50-58788A3	18-5636		261	89-825842A1	18-5820	2813	257
46-73640A2	18-3323	1113	282	50-58788A3	18-5649		261	89-850188T1	18-5820	2813	257
46-77177A1	18-3424	1114	278	50-60315	18-5606		260	89-853654A1	18-5815	2821	257
46-77177A3	18-3324	1115	282	50-64975	18-5636		261	91-14311A2	18-9874		99
46-77516A1	18-3422	1110	278	50-64975	18-5649		261	91-15755T	18-9808		99
46-77516A3	18-3322	1111	282	50-65436	18-5606		260	91-30366T	18-9816		105
46-77822A1	18-3118	1109	278	50-66015	18-5604		260	91-30366T1	18-9816		100
46-78400A2	18-3316	13170	281	50-66015 3	18-5610		260	91-31107T	18-9817		100
46-84277M	18-3148	2077	283	50-66015-1	18-5610		260	91-31108T	18-9818		100
46-84277T	18-3148	207	283	50-66015T1	18-5604		260	91-31229	18-9819		105
46-96146A5	18-3414	053	278	50-67341	18-5602		260	91-31229A7	18-9820		100
46-96146A6	18-3416	051	278	50-72467	18-5636		261	91-32325T	18-9821		100
46-96148A1	18-3116	043	278	50-72467	18-5649		261	91-33491	18-9824		101
46-96148A5	18-3217	091	280	50-73521	18-5605		260	91-34379T	18-9827		101
46-96148A5	18-3517	090	282	50-73521T	18-5605		260	91-36379	18-9828		105
46-96148T	18-3116	043	278	50-76965A4	18-5911		610	91-36569	18-9829		101
46-812966A7	18-3445		278	50-77141	18-5608		260	91-36569T	18-9829		100
47-11590M	18-3066	13145	276	50-77141	18-5643		260-262	91-36571	18-9830		101
47-16154-3	18-3098	2170	277	50-79472	18-5608		260	91-36571T	18-9830		100
47-20813	18-3008	13143	276	50-79472	18-5643		260-262	91-36577	18-9831		101
47-22748	18-3012	006	276	50-79472 1	18-5608		260	91-37292	18-9832		100,105
47-42038-2	18-3062	3753	276	50-79472 1	18-5643		260-262	91-37311	18-9833		100,105
47-43026-2	18-3056	1814	276	50-90983A1	18-5611		261	91-37312	18-9834		100,105
47-43026-T2	18-3056	1814	276	50-90983T1	18-5611		261	91-38919	18-9840		102
47-80395M	18-3072	289	276	50-99417A2	18-5911		610	91-43506T	18-9842		102
47-81423M	18-3069		276	50-99419A3	18-5911		610	91-44110	18-9846		102
47-84027M	18-3074	2007	277	50-808011A1	18-5900	2831	610	91-52393	18-9848		100,105
47-84027T	18-3074	2007	277	50-808011A1	18-5911		610	91-52394	18-9849		100,104
47-84027T	18-3074	2007	277	50-818445-2	18-5620		261	91-53459	18-9850		102
47-84797M	18-3067	2008	276	50-818445-3	18-5620		261	91-56775T	18-9854		103
47-85089-3	18-3057	125	276	50-822462	18-5621		261	91-61067A3	18-9857		103
47-85089T7	18-3215	1179	280	50-822462T1	18-5621		261	91-61069T	18-9858		103
47-89980	18-3054	005	276	50-8184455	18-5620		261	91-83155	18-9867		104
47-89981	18-3039	004	276	52-822539	18-2236	2631	328	91-87119	18-9862		105
47-89982	18-3052	003	276	52-822539T	18-2236	2631	328	91-89897	18-9866		104
47-89982T1	18-3252	058	280	53-857196	18-4294		294	91-95830A1	18-4444		331
47-89983	18-3007	002	276	54-41582-7	18-8020	1371	74	91-99379	18-9802		252
47-89983Q1	18-3207	057	279	54-41582-7	18-8020	1371	273	91-99750A1	18-9801		104
47-89983T	18-3007	002	276	84-813706A26	18-5225	13382	70	91-99750A1	18-9801		252
47-89983T2	18-3207	057	279	84-813706A26	18-5225	13382	250	91-805475A1	18-4442	13334	640
47-89984	18-3017	001	276	84-813715A1	18-5227		250	91-821887A-1	18-4459	2800	331
47-89984T4	18-3017	001	276	84-813715A1	18-5228	3026	250	91-859046Q4	18-4459	2800	331
47-95611M	18-3063	2173	276	84-813715A1		3026B	250	92-12564 2	18-9003	3910	97
47-96305M	18-3073	2172	277	84-822253A20	18-5511		251	92-12564-1	18-9003	3910	97
47-97108M	18-3069		276	84-822253T20	18-5511		251	92-18580-12	18-9038		107
50-12066A9	18-4915	2138	315	84-99215A26	18-5225	13382	70	92-34227 1	18-9070	3912	98
50-12066Q9	18-4915	2138	315	84-99215A26	18-5225	13382	250	92-41669-1	18-9011		98
50-17251A3	18-5911		610	87-17009A2	MP41070	1948	4	92-59327-1	18-9015	3923	97
50-38890A1	18-5601		260	87-17009A5	MP41070	1948	4	92-78373-12	18-9035		10
50-38890A1	18-5641		260-262	87-18211	18-5729		257	92-78383A12	18-9013		97
50-44369	18-5606		260	87-19761	18-5737		257	92-78383A12	18-9024		97
50-44369A1	18-5606		260	87-88107	MP41000		4,251	92-80921	18-9000		97
50-44414	18-5608		260	87-88107A5	MP41000		4,251	92-83222-12	18-9036		107
50-44414	18-5643		260-262	89-18864T	18-5818	2812	257	92-90123-12	18-9037		107
50-44415	18-5608		260	89-68258A4	18-5815	2821	257	92-802833Q1	18-9420-2		94
50-44415	18-5643		260-262	89-96054	18-5816	2719	257	92-802835Q1	18-9420-3		94
50-55601	18-5601		260	89-96054T	18-5816	2719	257	92-802836A1	18-9420-7		94
50-55601	18-5641		260-262	89-96158	18-5817	2718	257	92-802881A-1	18-9070	3912	98
50-55601A2	18-5601		260	89-96158T	18-5817	2718	257	92-809819	18-9001		97
50-55601A2	18-5641		260-262	89-817109A2	18-5834	2814	257	92-809820	18-9072	3929	97
50-57465A1	18-5636		261	89-818864	18-5818	2812	257	92-809821		3901	97
50-57465A1	18-5649		261	89-818997A1	18-5819	2372	257	92-816391A4	18-9200	13587	93
50-57867	18-5636		261	89-818997T1	18-5819	2372	257	92-817529A12	18-9013		97

INTERCHANGE

Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
92-817529A12	18-9024		97	761-8023M	18-4137		293	785-9738T10	18-4636		294
92-823506 1	18-9011		98	761-8023T	18-4137		293	1395-4808	18-7006-1		263
92-858607Q1	18-9420-1		94	761-8484M	18-4138		293	1395-6200	18-7004	134	263
332-2986A21	18-5779	13406	247	761-8485M	18-4139		293	1395-6452	18-7005	1136	263
332-2986A22	18-5779	13406	247	761-8485T	18-4139		293	1395-7824	18-7233	1139	264
332-2986A25	18-5779	13406	247	761-8486M	18-4140		293	1395-8318	18-7061	1140	264
332-2986A27	18-5779	13406	247	761-8486T	18-4140		293	1395-8318 1	18-7061		264
332-2986A27	18-5779	13406	247	765-7441A3	18-4545		294	1395-8673	18-7208		264
332-4911A2	18-5786		247	765-7441A36	18-4545		294	1395-8983	18-7208	13454	264
332-4911A8	18-5787		247	765-7441T32	18-4011		294	1395-9022	18-7295	13485	264
332-5772A7	18-5881	3107	248	765-7441T36	18-4545		294	1395-9024	18-7215	13460	264
332-7778A12	18-5775	1852	247	765-7442A3	18-4510		294	1395-9258	18-7057	1141	264
332-7778A6	18-5775	1852	247	765-7442A36	18-4510		294	1395-9258 1	18-7057		264
332-7778A9	18-5775	1852	247	765-7442T32	18-4010		294	1395-9293	18-7209	13455	264
336-3996A7	18-5855	13410	254	765-7442T36	18-4510		294	1395-9761-1	18-7212	13457	263
336-4318A2	18-5139	13354	245	765-7443A11	18-4013		294	1395-811223-1	18-7211-1	3641-1	263
339-6222A10	18-5789		247	765-7443A12	18-4560		294	1399-99	18-2575	661	309
339-6222A8	18-5788		247	765-7443A2	18-4560		294	1399-1138	18-7057	1141	264
339-7370A13	18-5186	13370	246	765-7444A11	18-4012		294	1399-1473	18-7057	1141	264
339-7452A14	18-5778	13405	247	765-7444A12	18-4525		294	1399-1717	18-7006-1		263
339-7452A15	18-5777	13404	247	765-7444A2	18-4525		294	1399-2015	18-7006-1		263
339-7452A19	18-5777	13404	247	765-7445T11	18-4015		294	1399-3523	18-7006-1		263
339-7452A21	18-5778	13405	247	765-7446A11	18-4014		294	1399-3938	18-7832		274
339-7452A3	18-5776	13403	247	766-8666A36	18-4570		294	1399-5135	18-7007		263
339-85699A1	18-5187		246	766-8666A41	18-4615		294	1399-5137	18-7815		269
339-825101A2	18-5184		246	766-8666A42	18-4555		294	1399-5198	18-7007		263
339-832757A4	18-5186	13370	246	766-8666A43	18-4570		294	2704-821896A3	18-4627		294
339-832757B4	18-5186		113	766-8666T41	18-4615		294	2704-821896A4	18-4628		294
339-859738T1	18-5184		246	766-8666T42	18-4555		294	2704-826191T4	18-4626		294
392-806529A1	18-5433		246	766-8667A36	18-4565		294	2705-826266A5	18-4638		294
392-825101T	18-5180		246	766-8667A41	18-4600		294	11497M	18-7833	13519	269
394-1100A3	18-5148	13357	245	766-8667A42	18-4550		294	11502M	18-7765	13501	264
394-1130A1	18-5169	13365	245	766-8667A43	18-4565		294	12415	18-5896	1941	275
398-173	18-5178	13368	246	766-8667T41	18-4600		294	13171	18-4220	1192	331
398-174	18-5153	13360	245	774-8600A3	18-4500		294	13191A1	18-4221	1193	331
398-693	18-5206	13378	245	774-9095A1	18-4155		294	13310T 1	18-5674		261-262
398-713	18-5207	13379	245	774-9096A1	18-4156		294	13330A3	18-8005	3881	74,272
398-2202	18-5140	13355	245	774-9137A10	18-4155		294	13330Q	18-8005		74,272
398-2203	18-5212	13380	245	774-9137A11	18-4515		293	14586	18-3549	3149	275
398-5255	18-5856	13411	254	774-9137A11	18-4156		294	15029	18-7745		264
398-5454A17	18-5854	13409	254	774-9137A11	18-4530		293	16061T	18-5792		247
398-5454A26	18-5859	13413	254	774-9137A12	18-4505		293	16064A1	18-5185		246
398-5454A32	18-5871		254	774-9137A13	18-4520		293	17009A5	MP41070		251
398-5454A35	18-5860	13414	254	774-9137A14	18-4535		293	18717	18-8309		314
398-5454A7	18-5857	13412	254	774-9137A9	18-4500		293	19052A8	18-5791		247
398-5704A7	18-5865		253	774-9137A9	18-4500		294	19217A1-A5	18-6777		252
398-9610A19	18-5876		254	774-9137A9	18-4500		294	19643	18-4261	1436	314
398-9610A5	18-5875		254	776-8896A3	18-4505		293	20121	18-5224	13381	70
398-9873A4	18-5867		253	776-8897A2	18-4152		293	20121	18-5224	13381	250
398-832075A14	18-5874		254	776-8898A2	18-4535		293	22831A3	18-8069	2426	75,273
398-832075A21	18-5870		253	776-8899A3	18-4505		293	22831A3	18-8083		75,273
398-832075A4	18-5870		253	776-8900A2	18-4152		293	22831Q 3	18-8069		75,273
398-832075A6	18-5873		254	776-8901A2	18-4535		293	22831Q 3	18-8083		75,273
700-858294T1	18-4639		294	777-815965A5	18-4624		294	23014A1	18-7804	13514	269
700-858295T1	18-4640		294	777-815965A6	18-4625		294	25661	18-5836	804	257
700-878571A2	18-4641		294	777-815965T4	18-4623		294	25661 1	18-5836	804	257
700-878572A2	18-4642		294	780-9229A10	18-4621		294	25661 T1	18-5836	804	257
700-878573A2	18-4643		294	780-9229A11	18-4622		294	30185A3	18-8070		75,273
700-878574A2	18-4644		294	780-9229A7	18-4620		294	30185A3	18-8084	2427	75,273
733-803850T	18-4161		294	783-9613A1	18-4016		294	30185Q 3	18-8070		75,273
761-7982M	18-4135		293	783-9613A2	18-4017		294	30185Q 3	18-8084		75,273
761-7982T	18-4135		293	783-9613A3	18-4018		294	31640	18-6241		331
761-8022M	18-4136		293	785-9737A10	18-4637		294	31640 T6	18-6241		331
761-8022T	18-4136		293	785-9737T9	18-4635		294	31640A1	18-6011	4000	331

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power

A-PDF Split DEMO



A Division of Teleflex®

Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)				Mercury Marine (Also see Mercruiser) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
31640Q 4	18-6011	4000	331	85083	18-3123		278	826763A	18-3154		277
32193A2	18-5433		246	85552	18-2742	13110	331	828708	18-6773	3118	251
32435	18-3117	030	278	86177	18-5658		261-262	828708A1	18-6774		251
32768	18-3107		278	86177 1	18-5658		261-262	830250A3-T3	18-6777		252
34682	18-2164	1382	326	86617A17	18-5863		253	832021A1-T4-A2-T2	18-6777		252
37721	18-0539		314	86617A20	18-5864		253	854472A2	18-6777		252
38547	18-5433		246	88316A1	18-6778		251	854472A3	18-6777		252
42431M	18-3426	13190	284	89031A1	18-7811	115	269	854472A4	18-6777		252
43076	18-5651		261-262	89031A2	18-7812	114	269	855654A1-T2	18-6777		252
43076T	18-5651		261-262	89031A3	18-7813		269	878265A4	18-6773		251
43396A2	18-6003	4003	331	89031A4	18-7814	087	269	878265A6	18-6774		251
44357A2	18-9010		110,331	89396A38	18-8004		74,272	883072T	18-5743	13397	256
44357Q 2	18-9010		110,331	89396Q38	18-8004		74,272	883885	18-3584	1652	684
45876-20	18-5511		251	89876A3	18-7853-1	6050	73,274	MOTOROLA			
46399A1	18-6014	4004	331	89949A-1	18-6002		331	510-817	18-5974		680
46895	18-3139	034	278	90363A1	18-7810	116	269	510-845	18-5975		431
47886	18-5808	890	256	90643	18-5682		261-262	510-860	18-5975		431
47886T	18-5808	890	256	91748M	18-7834	13520	269	510-864	18-5975		431
48752	18-3114	042	277	92520M	18-7293	13484	264	9AR2712P	18-5955		680
48752T	18-3114	042	277	92975A28	18-6763		251	9AR2775P	18-5977		680
48753	18-3115	1025	277	92975A32	18-6763		251	9AR3743G	18-5976		680
52699	18-3750	1116	329	95611M	18-3427	13191	284	9AR3855G	18-5975		431
54705	18-3107	033	278	96455A11	18-5795		255	9AR6000G	18-5975		431
55278A1	18-7807	110	269	96455A15	18-5796		255	B8RG2009A	18-5735		411
55278A4	18-7809	13517	269	96455A8	18-5797		255	NISSAN/TOHATSU			
55278A5	18-7808	111	269	96455A9	18-5798		255	345-70250-0	18-8088	13543	76,345
57380	18-5650		261-262	97793M	18-3426	13190	284	345-70250-0		2212	76
59369	18-2165	1383	326	97793T	18-3426	13190	284	345-87122-0	18-7290	13482	345
62351A1	18-5707	1404	256	443570 2	18-9010		110,331	346-87122-0	18-7291	13483	345
62351A2	18-5707	1404	256	803061T1	18-3569		275	369-87122-1	18-7765	13501	345
64254	18-0561		315	809449A1	18-7216		264	3B2-70260-0	18-8089	13544	76,345
65057A1	18-5802	812	256,490	810749-2	18-7213	13458	263	3B2-70281-0	18-8079	2212	76,345
65057T 1	18-5802	812	256,490	810749-3	18-7214	13459	264	38100-87D10-35J	18-6786		346
68575	18-5656		261-262	811628	18-6774		251	38100-87D10-OED	18-6786		346
70977	18-3113	13156	277	811673 1	18-6775		252	OBERDORFER			
71683A1	18-3584	1652	684	814481M	18-7769	13506	264	7054	18-3078		85
73345A1	18-4233	1385	331	815279-1	18-5741	13395	256	7054	18-3078		85,685
73971A2	18-9010		110,331	815279-3	18-5743	13397	256	8922	18-3061	1313	86
75282A1	18-4221	1193	331	815279-5	18-5743	13397	256	36620		1307	85
75384	18-5697		261-262	815279A 2	18-5741	13395	256	B6620	18-3075	1029	85
75660	18-5674		261-262	816597A1	18-3151		277	OILDYNE			
75661	18-5674		261-262	816770	18-5707	1404	256	C7441	18-3077	1229	685
75692	18-3553	403	275	816770T	18-5707		256	OUTBOARD MOTOR CORP. (Also see Johnson/Evinrude)			
76214	18-6016	4006	331	817275A1	18-3570		284	639021	18-6770	2697	681
76214	18-6244		331	817275A1	18-3571		283	85R-4541	18-7096	139	619
76214 T3	18-6016	4006	331	817275A2	18-3570		284	121731	18-3722		649
76214Q5	18-6016	4006	591	817275A2	18-3572		283	124249	18-8201	1369	625
76214Q5	18-6244		331	817276	18-3122	2187	278	171960	18-5898	1943	628
76314A3	18-5866		253	818298A1	18-6003	4003	331	172525	18-5001	13339	601
77987	18-4220	1192	331	818298A1	18-6249		331	172527	18-5250	21001	601
78249	18-2143	13054	299	818298Q1	18-6003	4003	331	172531	18-5256	1007	601
78687	18-2144	13055	299	818298Q1	18-6249		331	172836	18-9045		107
78687T	18-2144	13055	299	818903A1	18-6777		252	173231	18-7875	6007	88,629
79448	18-3751	1117	329	819479A1	18-6777		252	173232	18-7824	6003	88,629
80606M	18-7839	13525	269	819480A1	18-6777		252	173232	18-7824	6006	629
81977A8-A9	18-6777		252	819762A4-A7	18-6777		252	173233	18-7876	6005	88,629
84141M	18-7840		269	822777A 1	18-6014	4004	331	173233	18-7876	6005	88,629
84188M	18-3425	2079	284	822777Q 1	18-6014	4004	331	173311	18-8055	844	625
84188T	18-3425	2079	284	822870A1	18-6777		252	173312	18-8074		625
84262M	18-7837	13523	269	823033	18-5182		246				
84265M	18-7838	13524	269	823034T	18-5793		248				
84419M	18-7290	13482	264	824051	18-6784		251				
84456M	18-7770	13507	264	825467A1	18-7901		89,275				
84475M	18-7291	13483	264	825467T1	18-7901		89,367				

INTERCHANGE

Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
173320	18-9047		107	311068	18-2896	324	633	321788	18-2032	1049	655
173619	18-5251	21002	601	311068	18-2896	324	472	321831	18-0542	1770	655
173690	18-5258		601	311069	18-0164	345	638	321895	18-0543	1581	655
173829	18-5262	1010	601	311121	18-2861	361	633	321928	18-2033	028	655
173834	18-7879	6004	88,629	311121	18-2861	361	638	322119	18-7142		657
174177	18-8072	874	625	311130	18-2860	915	638	322411	18-0892	2662	639
174275	18-9013		97	311131	18-2859		638	322501	18-7143		657
174275	18-9024		97	311210	18-3880		453	322575	18-2074	1452	655
174448	18-9098	1628	648	311338	18-7105	161	657	322652	18-8020	1371	625
174509	18-8066		78	311598	18-4248	957	640	322653	18-8200	1368	625
174513	18-8080		78	311606	18-15400	1551	630	322654	18-8202	1370	625
175068	18-9013		97	311684	18-7854	1461	625	323664	18-2220	2733	645
175068	18-9024		97	312456	18-7860	107	625	324073	18-9003	3910	97
175267	18-3716	1574	648	312613	18-3347		Obsolete	324639	18-2034		655
202893	18-7168	210	657	312737	18-0998-1		636	324766	18-0198	2791	644
301824	18-7111		657	312797	18-2917	418	638	324825	18-8204		625
301877	18-7100	165	657	313080	18-2767	13112	641	325445	18-2222	13067	645
301967	18-7440		657	313175	18-7107		657	326649	18-7174		657
302337	18-7162	207	657	313176	18-3141	015	627	326741	18-7418	1453	657
302493	18-7112	242	657	313282	18-2023	1045	655	326849	18-7144		657
302537	18-7164	211	657	313284	18-2005	1046	655	327031	18-2035	1630	655
302540	18-7114	202	657	313340	18-7126	259	657	327361	18-9003	3910	97
302564	18-2021	1043	655	313353	18-2058	020	655	327361	18-9017	3924	98
302588	18-7115	204	657	313368	18-2851	363	639	327669	18-0199	2793	644
303059	18-7134		657	313416	18-0929	946	638	327861	18-4280		175
303067	18-7116	273	657	313446	18-7127	260	657	328506	18-3937		446
303191	18-7413		657	313754	18-7128	261	657	328516	18-3938		446
303345	18-2022	1584	655	313893	18-7108		657	328536	18-3940		446
303347	18-7180		657	313992	18-2016	230	655	328541	18-3941		446
303360	18-7117	248	657	314167	18-2024		655	329380	18-7416		657
303598	18-7150	239	657	314491	18-7129		657	329381	18-7417		657
304174	18-7165	223	657	314502	18-3742	578	648	329653	18-8203		625
305123	18-7133	250	657	314503	18-3705	577	648	329654	18-8034	1373	625
305146	18-7490		657	314728	18-7130	263	657	329922	18-2061	025	655
305242	18-7118		657	314730	18-3718		641	329923	18-2062	026	655
305270	18-7155	213	657	314731	18-0195	2789	644	330137	18-2001	027	655
305586	18-2895		638	314809	18-2858	364	638	330327	18-2063	066	655
305739	18-7101	154	657	315055	18-0937	960	638	331380	18-7150	239	657
305987	18-2018		655	315810	18-4228	1386	648	332205	18-2064		655
307082	18-7152	201	657	316506	18-2243		644	332261	18-2065		655
307450	18-7102		657	317178	18-7109	159	657	332584	18-7475		657
307552	18-2945	2108	640	317201	18-9070	3912	98	332585	18-0559	2143	655
307853	18-7120		657	317831	18-4290		175	332598	18-7120		657
308458	18-7461		657	317838	18-2219	2908	645	332942	18-2075	1986	655
308621	18-7121	233	657	318372	18-7137	166	657	333077	18-2219	2908	645
308624	18-7103		657	318717	18-7138	1959	657	333572	18-7145	1675	657
308626	18-7198	220	657	318841	18-4222	3053	648	333592	18-4223	1286	648
308627	18-7104		657	318972	18-2025		655	334516	18-2216	2734	645
308799	18-2863	360	639	319085	18-7139		657	334913	18-7150	239	657
308876	18-7123	256	657	319662	18-7457		657	336562	18-2216	2734	645
309204	18-2897		639	320140	18-7178		657	337772	18-2216	2734	645
309731	18-7156		657	320303	18-7140		657	337774	18-2216	2734	645
309955	18-3741	573	648	320570	18-4231	574	648	338518	18-7108		657
309989	18-2000	1583	655	320630	18-2220	2733	645	339620	18-2074	1452	655
310327	18-7173		657	320862	18-2002	238	655	340284	18-1484		445
310414	18-7167	225	657	321117	18-7141		657	340325	18-1451		445
310584	18-7135		657	321453	18-2026	024	655	340490	18-2219	2908	645
310585	18-7158	205	657	321459	18-2027	064	655	352670	18-0465	534	469
310599	18-2012	1579	655	321466	18-2059	062	655	357159	18-0153	1087	470
310649	18-2020	070	655	321467	18-2060	021	655	357159	18-0411	738	470
310913	18-2947		638	321480	18-2028	067	655	364702	18-4181		446
310953	18-15460	1540	630	321481	18-2029	068	655	364704	18-4182		446
310967	18-7158	205	657	321786	18-2030	1048	655	370409	18-3944		446
311046	18-15440	1544	630	321787	18-2031	065	655	370419	18-3945		446

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
377139	18-1154	1988	643	392123	18-6027	4010	649	509408	18-7284	1841	80
377992	18-3005	13141	627	392455	18-4123		175	509409	18-7274		79
378231	18-5437	2805	604	392462	18-6026		649	509410	18-7275		79
379475	18-3086	007	627	393023	18-6024	4011	649	510364	18-5224	13381	70
379504	18-1350	2758	643	393061	18-0466	749	470	553126	18-7172	276	657
379628	18-2192	13061	615	393271	18-4120		175	554545	18-7146		657
379957	18-4218	5154	633	393301	MP39760		142	580256	18-5200	13376	602
380186	18-7071	3620	618	393566	18-4122		175	580290	18-5157	13364	602
380343	18-1480		445	393612	18-4102		175	580339	18-5750	13399	70
380537	18-5345	2807	602	393924	18-4120		175	581027	18-5750	13399	70
380538	18-5311	2810	602	395127	18-9052		107	582472	18-5705	1561	615
380541	18-5385	809	603	395209	18-2187	1995	645	582708	18-5808	890	612
380542	18-5419		603	395222	18-9053		107	584416	18-5705	1561	615
380543	18-5310	2851	602	395419	18-5808	890	612	585134	MP28870		25,144
380986	18-7258		79,622	396585	18-4100		175	586224	18-5705	1561	615
381389	18-7200	13452	620	396587	18-4103		175	772831	18-7609		616
381494	18-7609		616	396588	18-4100		175	772846	18-7624		616
381668	18-7608		616	397768	18-6029		649	907171	18-0183	329	633
381690	18-7860	107	625	398042	18-3708-1		648	907761	18-0114	1027	633,638
381764	18-7279		79,623	431708	18-6095	4037	649	907764	18-0104	1026	638
382125	18-5344	2852	602	431844	18-3974		175	907774	18-3111		627
382133	18-5375	868	603	431870	18-3975		175	907775	18-2883	365	639
382135	18-5314	28614	602	432072	18-4065		175	907932	18-2830	332	472
382136	18-5338	862	602	432073	18-4066		175	908013	18-2875	366	633
382138	18-6754	1512	615	432077	18-4067		175	908013	18-2875	366	638
382407	18-1351	2752	643	432078	18-4068		175	908034	18-7859	106	625
382408	18-1366	2771	644	432230	MP28880	2887	25	908062	18-4251	1356	641
382733	18-7609		616	432230	MP28880		144	908063	18-2176	1655	641
382821	18-7605		616	433017	18-2251		645	908064	18-3725	5191	641
383087	18-7201	3619	620	433458	18-6025		649	908069	18-2177	1656	641
383307	18-3554		628	434063	18-2218	2935	645	908079	18-1203	480	472
383440	18-5711		614	435022	18-2251		645	908079	18-2912	752	639
383444	18-5437	2805	604	436740	18-2251		645	908087	18-2184	1862	644
383587	18-5384	3123	603	436745	18-6024	4011	649	908194	18-7400	268	657
383588	18-5387		603	436746	18-2218	2935	645	908237	18-3881	522	454
383615	18-7070	3684	618	436888	18-2252		645	908383	18-7401	1680	657
383766	18-7605		616	437297	18-2222	13067	645	908611	18-2946	1827	453
383918	18-7095	3624	619	439967	18-2672	3690	563	908717	18-0183	329	471
384194	18-7605		616	458625	18-0153	1087	470	908765	18-0435	1061	638
384195	18-1357	2753	644	458625	18-0411	738	470	908855	18-0547	1681	655
384735	18-5418	2811	603	460571	18-0520	1074	454	908935	18-2850		633
384743	18-7072	13445	618	464617	18-1451		445	908935	18-2850		638
384848	18-9014		97	473424	18-1211	279	454	909048	18-7477		657
384849	18-9000		97	500418		3901	97	909121	18-2183	1863	644
384884	18-9015	3923	97	500421	18-9000		97	909314	18-2902		633
385043	18-1371	2777	642	500422	18-9001		97	909316	18-7403		657
385331	18-7621		616	500423	18-9072	3929	97	909515	18-0548		639
385400	18-5443	3756	604	502905	18-7846	6040	624	909527	18-2768	13113	641
386150	18-2442		650	502906	18-7789	6051	73,624	909604		782	639
386545	MP39100		142	503748	18-8800	3030	609	909613	18-0418	740	472
387247	18-1158	2126	643	503748	18-8811	3033	609	909747	18-7404		657
387656	18-1365	2773	644	503750	18-8801	3036	609	909748	18-0188		640
387817	18-1117	2762	644	503751	18-8810	3034	609	909753	18-2185	1864	644
387818	18-2252		645	503752	18-8802		609	909758	18-0434	1067	638
388517	18-9001		97	503752	18-8803-1	3037	609	909786	18-0943		633,638
389039	18-1358	2754	644	503753		3043	609	909818	18-15500	1558	630
389042	18-1370	2774	644	503754		3039	609	909829	18-0549	1643	640
390082	18-3972		174	503755	18-8802		609	909830	18-0550	1644	640
390083	18-3973		174	503755	18-8803-1	3037	609	909863	18-1921	5708	632
390905	18-9034	3915	97	508180	MP39760		142	909971	18-15460	1540	630
390926	EC10250		36	508235	18-9070	3912	98	910048	18-9004	3914	98
390928	18-9008	3927	97	509395	18-7278		79	910113	18-0673	753	638
391481	18-4121		175	509404	18-7283	1835	80	910139	18-7855		625
391653	18-4101		175	509407	18-7282	1838	79,511	910169	18-5399	105	603

INTERCHANGE

Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
910198	18-2222	13067	645	914557	18-3938		446	982195	18-5908		610
910211	18-2222	13067	645	914631	18-5439		604	982202	18-5901	2833	610
910236	18-2911		639	914716	18-2383	2669	648	982202	18-5907	2833	610
910305	18-75100	1518	629	914787	18-15450		630	982209	18-5376	3125	603
910343	18-15415	1661	630	914849	18-3877	533	453	982211	18-5404-1	2863	603
910414	18-15380		630	914930	18-3879	1469	453	982215	18-7615	70007	616
910582	18-7173		657	914971	18-3876		453	982217	18-7608		616
910599	18-5724	13394	614	915025	18-2909	417	472	982217	18-7609		616
910795	18-2216	2734	645	915325	18-3887	2524	454	982219	18-7608		616
910994	18-2215	2909	645	915702	18-2068	1957	655	982223	18-7615	70007	616
911019	18-2066	278	655	915716	18-2104		640	982230	18-7862	1647	625
911311	18-7406		657	915717	18-2174	1821	640	982240	18-7278	1815	79,623
911616	18-8021	1372	625	915735	18-5433		604	982277	18-6019	4013	649
911685	18-2067	1958	655	915840	18-2918	472	639	982336	18-5369	893	603
911686	18-7169	212	657	915927	18-3873		453	982342	18-5411	869	603
911700	18-7407	1962	657	916058	18-2068	1957	655	982352	18-7018	13440	618
911701	18-2068	1957	655	976669	18-6020		649	982364	18-5951		614
911702	18-2916	1493	639	979659	18-7072	13445	618	982364	18-5957		614
911703	18-3121		627	979719	18-7080	13449	618	982384	18-7070	3684	618
911718	18-7408		657	979774	18-5803	2818	612	982416	18-2188	13059	645
911787	18-2138	13051	649	980152	18-5386	808	603	982424	18-2186	1996	644
911795	18-2070		655	980183	18-2156	1391	648	982438	18-6019	4013	649
911797	18-2533	13086	641	980477	18-3583	3131	626	982517	18-3584	1652	626
911820	18-4250		640	980528	18-7608		616	982537	18-7081	3626	618
911823	18-2996	473	639	980530	18-7609		616	982539	18-7096	139	619
911826	18-2763	1997	641	980613	18-5897	1942	628	982554	18-3558		628
911836	18-2918	470	639	980803	18-5903		611	982650	18-5899	1940	628
911844	18-3145	2917	627	980890	18-7263		79	982706	18-6755	1513	615
911871	18-7409		657	980892	18-5407	866	603	982880	18-5403		602
912164	18-1204	413	472	980893	18-5303	865	602	982946	18-2665	083	651
912213	18-2128		640	980894	18-5347		602	982947	18-2664	084	651
912214	18-2104		640	980902	18-5309	1654	606	982948	18-2670	1648	563
912227	18-3879	1469	453	980959	18-1904	5537	632	982949	18-2667	085	652
912374-1	18-2745	1527	641	981078	18-5900	2831	610	982997	18-7289	1840	80,623
912405	18-0956		639	981078	18-5911		610	983218	18-3386	017	628
912405	18-0992	1494	472	981080	18-5312	1677	606	983298	18-3119	016	627
912418	18-15500	1558	630	981195	18-2071	1682	655	983318	18-6764	3018	615
912424	18-75100	1518	629	981196	18-2072	018	655	983424	18-5951		614
912441	18-1902	5512	632	981268	18-2073	019	655	983424	18-5957		614
912442	18-1903	5513	632	981288	18-5902	2832	610	983444	18-5900	2831	610
912471	18-0431		639	981288	18-5908		610	983444	18-5911		610
912477	18-0430	1496	638	981289	18-5901	2833	610	983494	18-6101		649
912509	18-15435	4304	630	981289	18-5907	2833	610	983538	18-7081	3626	618
912714	18-15520	1535	630	981359	18-7615	70007	616	983790	18-5900	2831	610
912766	18-3878	441	453	981428	18-7615	70007	616	983790	18-5911		610
912768	18-0464	532	472	981564	18-7615	70007	616	983836	18-5951		614
912793	18-75125		629	981650	18-7268		79,623	983836	18-5957		614
912955	18-0405	1627	470	981705	18-7615	70007	616	983855	18-7615	70007	616
912965	18-0428		639	981790	18-7018	13440	618	983864	18-7095	3624	619
912965	18-2845	1611	473	981797	18-2663	1768	651	983870	18-7855		625
913270	18-0664	1219	473	981799	18-2666	13097	652	983871	18-7201	3619	620
913276	18-2815	2390	473	981800	18-2668	13098	652	983877	18-1172	13035	643
913277	18-0347	357	472	981801	18-2669	1645	563	983878	18-1171	13034	643
913393	18-0401	1498	639	981803	18-7615	70007	616	983891	18-1161	1901	643
913488	18-75100	1518	629	981821	18-5903		611	983892	18-1170	13033	643
913715	18-1488		445	981911	18-7861	1646	625	983895	18-3058	2373	627
913725	18-1457		445	982019	18-6950		615	983937	18-2100	803	640
913734	18-1457		445	982058	18-6755	1513	615	983945	18-2131	13050	650
913745	18-0528	2547	454	982063	18-7267	1816	79,622	983946	18-2132	3686	650
913746	18-1223	1075	454	982069	18-6764	3018	615	983947	18-2133	3687	650
913758	18-0352	541	472	982073	18-6764	3018	615	983948	18-2134	3688	650
914036	18-2764	1999	641	982121	18-5900	2831	610	983973	18-2765	1998	641
914555	18-3937		446	982121	18-5911		610	984024	18-2135	3689	650
914556	18-3939		446	982195	18-5902	2832	610	984180	18-7609		616

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
984360	18-3575	1651	626	986779	18-3575	1651	626	3852692	18-2815	2390	473
984398	18-5353	870	603	986782	18-7236	13464	619	3852693	18-0347	357	472
984401	18-5352	1088	603	986783	18-7235	13463	619	3852696	18-2779		633
984456	18-5905		611	986784	18-7237	13465	619	3852741	18-2780		633
984456	18-5910		611	986796	18-7238	13466	619	3852742	18-2781		633
984458	18-2672	3690	563	986799	18-7237	13465	619	3852767	18-0125		474
984459	18-2673	2202	563	986800	18-7239	13467	619	3852778	18-1488		445
984487	18-7086	3683	618	986804	18-7241	13469	619	3852824	18-0147		473
984491	18-7854	1461	625	986865	18-7229		622	3853226	18-4024		453
984513	18-6028	4040	649	987136	18-5303	865	602	3853256	18-0680	2389	471
984536	18-5914		610	987313	18-7242	13470	619	3853268	18-3937		446
984536	18-5915		610	987315	18-7243	13471	619	3853336	18-2946	1827	453
984547	18-6103		649	987317	18-7244	13472	620	3853340	18-4161		446
984628	18-5917		610	987319	18-7245	13473	620	3853341	18-1213	1055	454
985630	18-0868	527	470	987438	18-7246		620	3853342	18-0327	346	473
984645	18-2127		650	987440	18-7246		620	3853361	18-0903	536	473
984744	18-3206		627	987447	18-3577	1653	626	3853380	18-3876		453
984876	18-3578		626	987467	18-2765	1998	641	3853477	18-4160		446
984982	18-5902	2832	610	987485	18-7246		620	3853510	18-1232		470
984982	18-5908		610	987661	18-2245-1	3193	650	3853512	18-0468	2536	472
985050	18-2218	2935	645	987678	18-2246	13075	650	3853528	18-1234	2497	454
985052	18-7017	3630	618	987680	18-5445		604	3853732	18-3883	540	454
985063	18-5812	2817	612	987738	18-5888		604	3853796	18-3584	1652	626
985064	18-5801	2816	612	987739	18-5889		604	3853796	18-3584	1652	684
985429	18-3583	3131	626	987740	18-5890		604	3853811	18-3874		453
985466	18-5951		614	987784	18-1922	5731	632	3853827	18-1230	2546	454
985466	18-5957		614	987811	18-5920		610	3853847	18-1401		445
985518	18-2674	13099	654	987894	18-5303	865	602	3853921	18-2437		650
985560	18-5313	892	606	987895	18-5347		602	3853922	18-2438		650
985602	18-7278	1815	79,623	987925	18-5258		601	3853923	18-2439		650
985603	18-7278	1815	79,623	987926	18-5262	1010	601	3853924	18-2440		650
985612	18-2671	1887	563	987986	18-5413		603	3853925	18-2441		650
985613	18-2672	3690	563	987986	18-5413		603	3853926	18-2442		650
985614	18-2132	3686	650	987988	18-7631	13492	615	3853960	18-3937		446
985615	18-2133	3687	650	987995	18-7650		615	3854001	18-5108	13350	603
985616	18-2134	3688	650	988162	18-0410		470	3854003	18-5106	13348	603
985617	18-2135	3689	650	988217	18-5919		611	3854033	18-1402		445
985662	18-4368		637	989966	18-2218	2935	645	3854086	18-7622		616,681
985799	18-5837	2822	612	1984462	18-5717		612	3854087	18-7624		616
985822	18-7615	70007	616	3701777	18-2917	418	638	3854095	18-1231	2527	470
985966	18-5900	2831	610	3735402	18-1455		445	3854158	18-7601	13488	615
985966	18-5911		610	3735411	18-1455		445	3854159	18-7602	13489	616
986007	18-5902	2832	610	3850245	18-7621		616	3854161	18-5445		604
986007	18-5908		610	3850374	18-1238	1470	470	3854252	18-3939		446
986008	18-5951		614	3850379	18-4408	1470	636	3854262	18-1481		445
986008	18-5957		614	3850495	18-2875	366	633	3854299	18-3879	1469	453
986094	18-1457		445	3850495	18-2875	366	638	3854311	18-5408	3065	603
986144	18-2437		650	3850496	18-0943		633,638	3854328	18-1487		445
986145	18-2438		650	3850595	18-0893		473	3854331	18-5362	3061	603
986146	18-2439		650	3850810	18-7331		622	3854406	18-0410		470
986147	18-2440		650	3850812	18-2174	1821	640	3854548	18-5354	3062	603
986148	18-2441		650	3852109	18-0874	350	471	3854549	18-5405	3064	603
986280	18-6779	3117	615	3852113	18-0876	531	471	3854751	18-5913	2828	611
986364	18-2673	2202	654	3852350	18-4194		648	3854942	18-0311	1471	472
986423	18-2674	13099	654	3852374-2		5516	632	3854956	18-0518	792	453
986478	18-7620		616	3852477	18-0891	352	474	3855412	18-6102		649
986505	18-5905		611	3852548	18-2070		655	3856119	18-1485		445
986505	18-5910		611	3852560	18-2996	473	639	3856127	18-1400		445
986620	18-5837	2822	612	3852648	18-3730	5164	648	3856138	18-1237	1626	470
986629	18-2783		652	3852655	18-0405	1627	470	3856737	18-1453		445
986642	18-5108	13350	603	3852656	18-0322	1474	474	3857650	18-7330		622
986643	18-5361	3060	603	3852657	18-0519	1806	454	3857723		5516	632
986650	18-5106	13348	603	3852687	18-0664	1219	473	3857944		5711	632
986651	18-5406	3063	603	3852691	18-0887	355	474	3857982	18-7623		616

INTERCHANGE

Outboard Motor Corp. (Also see Johnson/Evinrude) (Cont.)				PleasureCraft (Cont.)				Prestolite (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
3858261	18-7329		622	RA057018	18-3599		439	VSH6201ACY	18-5712		399
3860095	18-1233	2496	454	RA057019	18-3577	1653	439	VSH6201ADY	18-5727		437
3883986	18-1483		445	RA057023	18-3586	2282	439	VSH6201JY	18-5710	399,411,422	
3891517	18-1450		445	RA057024	18-3587	2283	439	ROCHESTER			
3891518	18-1450		445	RA097002	18-5951		437	17068453	18-7855		625
3891519	18-1450		445	RA097002	18-5957		437	17078904	18-7854	1461	625
3891589	18-1482		445	RA097003	18-5951		437	SHERWOOD PUMP			
3909800	18-0348	733	470	RA097003	18-5957		437	9959		1231	413
3909805	18-1455		445	RA097006	18-5951		437	9959	18-3060	1312	86,439,685
3911020	18-4173		446	RA097006	18-5957		437	9959K	18-3046	1231	86
3911023	18-4164		446	RA107001	18-5309		434	9979	18-3079	2349	685
3921473	18-0466	749	470	RA108002	18-5369	893	433	10103		1337	86
3923440	18-0340	521	470	RA108003	18-5352	1088	433	10615	18-3061	1313	86
3923440	18-0466	749	470	RA122001	18-5903		436	10615	18-3061	1313	439
3929973	18-0340	521	470	RA122001	18-5920		436	10615	18-3061	1313	685
3930912	18-0346	1125	472	RA122002	18-5904		436	10615K	18-3047	1232	86
3930962	18-0340	521	470	RA122008	18-5901	2833	436	10927	18-3168	1341	86
3931593	18-0348	733	470	RA122008	18-5907		436	10931		1342	86
3931599	18-0153	1087	470	RA122009	18-5902	2832	436	12859	18-3169	1344	86
3935449	18-0980	537	474	RA122009	18-5908		436	18200	18-3077	1229	86
3955115	18-0348	733	470	RK122014	18-5920		436	18200	18-3077	1229	685
5031411	18-7915		629	RM0002	18-0677	1598	440	SUZUKI			
5232700	18-1403		445	RM0003	18-0878	458	440	09141-14008	18-3710		350
14024393	18-0465	535	469	RM0007	18-0183	329	440	09141-18005	18-3726	1830	350
14077948	18-4173		446	RM0017	18-0898		441	09168-10022	18-8331		348
14077949	18-4164		446	RM0031	18-0125		440	09204-03003	18-3735	1832	350
14079398	18-0411	738	470	RM0032	18-3883	540	441	09204-03004	18-3735	1832	350
14087014	18-1451		445	RM0099	18-0676	1745	440	09204-09204	18-3737		350
14089025	18-3937		446	RM0226	18-3873		453	09280-08008	18-7118		352
14089026	18-3938		446	RN0067	18-7227		437	09280-11001	18-7501		352
14095859	18-1486		445	RN0116	18-7081	3626	438	09280-13005	18-7502		352
C20Z-6659-C	18-0898		474	RN0116-2	18-7081	3626	438	09280-16004	18-7503		352
PERKINS ENGINE				RN0118	18-7096	139	438	09280-55002	18-7504		352
2654347	18-7887	6032	90	RN0118-1	18-7017	3630	437	09280-75002	18-7140		352
2654403	18-7886		90	RN0120	18-7096	139	438	09280-85001	18-7506		352
2654407	18-7887	6032	90	RN0120-1	18-7017	3630	437	09282-17005	18-8315		352
2871A651	18-5975		431	RO096116	18-4220	1192	441	09282-17006	18-8316		352
PLEASURECRAFT				RO20001	18-5899	1940	439	09282-17007	18-8317		352
3705042	18-0889	348	441	RO26002E	18-3551	3057	439	09282-20007	18-8318		352
R0077002	18-7824	6003	88,439	RO47111	18-7480	1343	439	09282-20008	18-8319		352
R017066	18-3700		441	RO85035	18-2103	706	441	09282-22004	18-8320		352
R025001		5518	440	RO94020A	18-2702-1		441	09282-24003	18-8321		352
R077001	18-7875	6007	88,439	RO96081	18-4214	1119	441	09282-24004	18-8322		352
R096117	18-3200	2708	441	RP026002E	18-3671	2295	439	09282-28002	18-8323		352
R098002	18-5727		437	RP061015	18-3060	1312	439	09282-28003	18-8324		352
R103001	18-5404-1	2863	433	RP061017	18-3061	1313	439	09282-30006	18-7325		352
R103003	18-5407	866	433	PRESTOLITE				09284-08003	18-8327		350
R103004	18-5409	530	433	15-79	18-5840	399,410,422,444,490		09284-08005	18-8328		350
R108001	18-5376	3125	433	ETK4001	18-6754	1512	615	09289-17005	18-8329		352
R114001	18-5314	2861	432	ETK4101	18-6754	1512	615	09289-20009	18-8330		352
R114002	18-5303	865	432	ETK4102	18-6754	1512	615	09289-22007	18-8345		352
R114004	18-5314	2861	432	EVD4001	18-6755	1513	615	11141-87D90	18-3825		349
R115001	18-5338	862	433	EVD4002	18-6755	1513	615	11141-87D92	18-3826		349
R115002	18-5340	864	433	SAW4201	18-5840	399,410,422,444,490		11141-87E90	18-3822		349
R117001	18-5434		435	SAW4206	18-5807	895	144,612	11141-92D01	18-3817	13226	349
R119001	18-5450		435	SAW4207	18-5840	399,410,422,444,490		11141-93901	18-3808	13217	348
R130001	18-5801	2816	437	SAW4210	18-5840	399,410,422,444,490		11141-94303	18-3811	13220	348
R140009	18-2305		393	SAW4210	18-5840	399,410,422,444,490		11141-94401	18-3810	13219	348
R142006	18-2434	5099	87	VBV6201C,D	18-5726	399,422		11141-94506	18-3823		349
R142006	18-2434	5099	441	VSH6201AFY	18-5711	614		11141-94600	18-3824		349
RA057004	18-3584	1652	439					11141-94701	18-3820		349
RA057018	18-3583	3131	439								

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power

A-PDF Split DEMO



A Division of Teleflex®

Suzuki (Cont.)				Suzuki (Cont.)				Volvo-Penta (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
11141-95206	18-3812	13221	348	65700-95513	18-8018	2577	78,346	243799-4	18-5305	878	660
11141-95305	18-3813	13222	348	65700-95513		2577	346	243801-8	18-5319		660
11141-95505	18-3814	13223	349	65700-99516		2577	346	243903-2	18-5428		661
11141-95600	18-3821		349	65720-94411	18-8087		76,346	328506	18-3937		446
11141-95D90	18-3819	13228	349	65740-95500	18-8078	883	76,346	328516	18-3938		446
11141-96303	18-3809	13218	348	65750-95500		2212	346	328536	18-3940		446
11141-96311	18-3818	13227	349	65750-95510	18-8079	2212	76,346	328541	18-3941		446
11141-98101	18-3807	13216	348	65750-98505	18-8062	822	75,346	364702	18-4181		446
11141-98300	18-3815	13224	349	65750-95500		2212	76	364704	18-4182		446
11141-98401	18-3806		348	99105-00192	18-8071	821	75,273	370409	18-3944		446
11141-98504	18-3816	13225	349	99105-00193	18-8078	883	76,346	370419	18-3945		446
13910-87D00	18-7752	13497	346	99105-20001	18-7848-1	6041	155	385121B2	18-7789	6051	73,155,684
13910-94400	18-7753	13498	346	99105-20001	18-7852-1	6030	73,155,347	416033-9	18-2933		694
13910-94701	18-7754	13499	346	UNIVERSAL				418265-5	18-2974		695
13910-95D00	18-7755	13500	346					418411-5	18-2935	1182	695
16510-05240	18-7903		89,350	260040		2452	444	418412-3	18-2937	1185	695
16510-82703	18-7915		89,350	260459		2440	444	418445-3	18-2936	1184	695
16510-87J00	18-7915		89,350	261050		2441	444	418737-3	18-4027		691
17400-94700	18-3243	2879	347	261202		2438	444	418754-8	18-2975		694
17400-95550	18-3244	2880	347	261601		2456	444	418771-2	18-2517		695
17400-96350	18-3242	2878	347	263776		2447	444	418870-2	18-2922		694
17461-93001	18-3092	13151	347	275965		2459	444	419310-8	18-2965		693
17461-93003	18-3092	13151	347	285608		2446	444	419643-2	18-4028		691
17461-93901	18-3093		347	288517		2461	444	419652-3	18-4034		691
17461-94700	18-3094	2176	347	297339		2443	444	419653-1	18-4042		691
17461-95300	18-3095	2177	347	299381	18-7884		90	419678-8	18-2923		694
17461-95301	18-3095	2177	347	U.S.MARINE				419763-8	18-2965		693
17461-96311	18-3096	13153	347					430017-4	18-2518		695
17461-96311	18-3096	13153	347	640024	18-2307		393	430018-2	18-2525		695
17461-98501	18-3097	13154	347	VALEO				430020-8	18-2994	1188	695
17461-98502	18-3097	13154	347					430039-8	18-2924		695
17472-87D10	18-0456	13003	347	439067	18-5944		680	430107-3	18-2812		693
17472-87E10	18-0457	13004	347	541663	18-5943		680	430143-8	18-7878	6008	88,691
17472-94510	18-0458	13005	347	592772	18-5942		680	430172-7	18-2526		695
17472-95200	18-0459	2877	347	592777	18-5974		680	461092-9	18-2925		694
17472-95310	18-0460		348	2541451	18-5939		680	461618-1	18-2811		693
17472-96301	18-0461		348	2541827	18-5944		680	462623-0	18-2966		693
17491-93902	18-3093		347	2927120	18-5955		680	463377-2	18-4029	1221	691
25142-94520	18-0629	13009	348	2937430	18-5976		680	463395-4	18-4032		691
25142-94560	18-0630	13010	348	2939590	18-5975		72,431	463505-8	18-7890		691
25223-94400	18-8334		350	A13N1M	18-5959		680	463526-4	18-4033		691
25700-87D00	18-8335	13546	351	A13N234	18-5939		680	463587-6	18-2926	1162	695
25700-87E00	18-8336	13547	351	A13N259	18-5943		680	463739-3	18-4026		691
25700-94400	18-8337	13548	351	A13N143M	18-5974		680	463771-6	18-4041		691
25700-94500	18-8338	13549	351	A13N186M	18-5942		680	463902-7	18-4245		691
25700-94700	18-8339		352	A13N285M	18-5944		680	463903-5	18-4246		691
25700-95500	18-8340		352	VOLVO-PENTA				463904-3	18-4247		691
25700-95D00	18-8341		352					463999-3	18-2927	1152	695
55122-94400	18-8342		348	17253-6	18-3745	1409	697	466634-3	18-7880		90,691
55122-95201	18-8343		348	35254-2	18-5436		662	477024-4	18-4200		691
55122-95500	18-8344		348	82744-4	18-4217	5104	688	477026-9	18-4202		691
55125-87D00	18-6033		350	82745-1	18-4218	5154	688	576266-8	18-8361	2168	699
55125-96310	18-6098	13417	350	125017-4	18-7178		699	802399-6	18-2521		694
55320-95310	18-6032		350	181620-6	18-2057	1462	699	803374-8	18-2520		694
57630-92E00	18-3775		350	192212-9	18-4201		691	804261-6	18-4259		696
57630-94300	18-3777		350	192426-5	18-4202		691	804262-4	18-4237		697
57630-94500	18-3774		350	233842-4	18-5341		660	804695-5	18-2039		699
57630-96300	18-3778		350	240149-5	18-5306		660	806256-4	18-3106		689
57630-96300	18-3799		350	241669-1	18-5393		662	806341-4	18-4001	5020	689
57633-87D30	18-3795		350	241889-5	18-5805		679	807036-9	18-4216		688
57633-92D00	18-3797		350	243460-3	18-5305	878	660	808275		1314	685
57633-93900	18-3796		350	243653-3	18-5342		661	809435		1314	685
57633-94300	18-3794		350	243658-2	18-5394		662	812994-2	18-4150		689
57633-94500	18-3798		350	243797-8	18-5356	884	662	814168-1		1593	695

INTERCHANGE

Volvo-Penta (Cont.)				Volvo-Penta (Cont.)				Volvo-Penta (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
814219-2	18-4254		697	839534-5	18-4209		697	856039-3	18-2971	1196	694
814301-8	18-2153	1625	697	840808-0	18-5906		677	856044-3	18-2928		694
814356-2	18-2939	1191	695	840821-3	18-5809		679	856116-9	18-2909	417	472
818525-8	18-5419		661	841066-4	18-5903		677	856116-9	18-2909	417	Obsolete
818701-5	18-5310	2851	660	841070-6	18-5352	1088	661	856306	18-70704	1592	686
820652	18-5974		680	841161-3	18-7286	13481	80,684	856364-5	18-3583	3131	684
822454	18-5974		680	841162-1	18-7862	1647	684	856470-0	18-7099	4307	683
824633-2	18-2928		694	841207-4	18-3876		453	856471	18-7000	13434	682
824677-9	18-2989		694	841243-9	18-5411	869	661	856472	18-7000	13434	682
824803-1	18-7099	4307	683	841244-7	18-5375	868	662	856474-2	18-3876		453
826341-0	18-4204	4314	697	841262-9	18-5349	894	661	856609	18-3577	1653	684
826423	18-75125		686	841263-7	18-5358		662	856883-4	18-1931-1	5515	687
826493-9	18-7281	13480	79,684	841292-6	18-7000	13434	682	856891-7	18-1935-1	5710	688
826495	18-5959		680	841293-4	18-7001	13435	682	856894-1	18-1932		687
826648-8	18-7888		684	841381-7	18-5714		680	857039-6	18-1936		687
827247-8	18-2045		699	841634-9	18-7200	13452	683	858201-7	18-7858		684
827303	18-5974		680	841640-6	18-3586	2282	684	859105-0	18-2520		694
827349	18-5974		680	841688-5	18-5714		680	859120-8	18-2521		694
829207	18-15460	1540	686	841762	18-5959		680	859138-0	18-4048		691
829592-5	18-4219		688	841821	18-15430		686	859148-9	18-4047		691
829714-5	18-2934	1183	695	841836-0	18-7000	13434	682	862293-8	18-7888		684
831009-6	18-3106		689	841907-9	18-5409	530	661	870690-5	18-5357	1096	662
831617-6	18-2527		695	841926-9	18-5353	870	661	872019.S	18-5942		680
831622-6	18-2519		695	841994-7	18-7086	3683	682	872064	OP24891		26
831891-7	18-2528		695	845792	18-75125		686	872065	OP22900		26
831892-5	18-2529		695	847561	18-5974		680	872066	TS25101		26
832570-6	18-4206	1392	697	847605-3	18-5738		681	872235.7	18-5939		680
832598-7	18-6000	4015	698	850785-7	18-4210	1393	697	872926.1	18-5943		680
834438-4	18-1930-1	5514	687	850834-3	18-6758		681	873178	18-6105		698
834476-4	18-2531		695	850888-9	18-4211	1190	697	873179	18-6104		698
834476-4	18-2531		695	850889-7	18-4212	5192	697	873228	18-2432		696
834520-9	18-5806		679	850906-9	18-2122		696	873228	18-2432		696
834548-0	18-4044	4305	691	850907-7	18-2121		696	873229	18-2433		696
834560-5	18-5348	879	661	851120-6	18-6951		681	873229	18-2433		696
834609	18-5959		680	851261-8	18-4213	1394	697	873633	18-5944		680
834751-0	18-2766	2410	696	851452-3	18-2194	1395	696	873770	18-5944		680
834893-0	18-5900		677	851983-7	18-6023		698	875192-7	18-2625	2738	699
834893-0	18-5911		677	852835-8	18-6004	4018	698	875383-2	18-3209		685
834906	18-75175		686	853012-3	18-7315	590	696	875400-4	18-2983		692
834975-5	18-5425		661	853255-8	18-2104		696	875401-2	18-2980		692
834976-3	18-5918		677	853548-6	18-7306	1397	696	875407-9	18-7085	3622	682
834985-4	18-7095	3624	682	853670-8	18-2040	1198	699	875418-6	18-2981		692
835304-7	18-5314	2861	660	854031-2	18-2777	5013	690	875502-7	18-2985		693
835308-8	18-5338	862	660	854040-3	18-2194	1395	696	875569-6	18-2982		692
835390-6	18-3583	3131	684	854045-2	18-4210	1393	697	875571-2	18-8813	3032	71,676
835417-7	18-2917	479	694	854047-8	18-4213	1394	697	875574-6	18-3205		685
835440-9	18-7824	6003	88,691	854346-4	18-6770	2697	681	875575-3	18-3075	1029	685
835440-9	18-7876	6005	88,691	855326-5	18-5900		677	875580-3	18-3666	1033	691
835440-9	18-7879	6004	88,691	855326-5	18-5911		677	875583-7	18-3076	13147	685
835512-5	18-3060	1312	685	855383	18-2991	1157	689	875584-5	18-3208		685
835576-0	18-7859	106	684	855383	18-2991	1157	694	875593	18-3077	1229	685
835702-2	18-5369	893	662	855384-4	18-1935-1	5710	688	875593-6	18-3077	1229	685
835704-8	18-5340	864	660	855387-7	18-1930-1	5514	687	875660-3	18-3078		685
835705-5	18-5303	865	660	855686-2	18-7845	6031	684	875736		1345	685
835804-6	18-1931-1	5515	687	855845-4	18-5403		661	875736-1	18-3078		685
835874-9	18-3061	1313	685	855846-2	18-5303	865	660	875741-1	18-8357	4316	699
835908	18-2971	1196	694	855889-2	18-7072	13445	682	875779-1	18-3654	13200	690
835908-5	18-2971	1196	689	855967-6	18-2991	1157	689	875780-9	18-3655	3947	690
835966-3	18-2949	099	694	855967-6	18-2991	1157	694	875781-7	18-3656	1035	690
835998-6	18-5434		662	856028-6	18-2929	1170	695	875784-1	18-3658	13203	690
838513	18-70704	1592	686	856034-4	18-2949	099	694	875785-8	18-3659	13204	690
838928-0	18-6021		698	856036-9	18-0391		694	875787-4	18-3660	13205	690
838929-8	18-6001	4016	698	856037-7	18-2995		694	875788-2	18-3661	13206	690
839423-1	18-4208		697	856039-3	18-2971	1196	689	875791-6	18-3663	1034	690

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power

A-PDF Split DEMO



A Division of Teleflex®

Volvo-Penta (Cont.)				Volvo-Penta (Cont.)				Volvo-Penta (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
875794-0	18-3662	1017	690	925054-9	18-7179		699	1378870-8	18-2972	1187	695
875795-7	18-3664	13207	690	925055-6	18-7180	1201	699	1378879-9	18-2930	1153	694
875796-5	18-3665	13208	691	925060-6	18-7199		699	1378905-2	18-2973		694
875805-4	18-6005	4019	698	925065-5	18-7190	1202	699	1378906-0	18-2979	1165	695
875807		1308	685	925091-1	18-7181	1203	699	1378909-4	18-2927	1152	695
875807-0	18-3079	2349	685	925092-9	18-7182	1204	699	1378911-0	18-2922		694
875808		1309	685	925093-7	18-7183	1205	699	1378913-6	18-2925		694
875808-8	18-3080	1032	685	925256-0	18-7184	1207	699	1505107	18-5974		680
875811-2	18-3081	2350	685	925258-6	18-7185		699	3517857-3	18-7878	6008	88,691
875812-0	18-6008		698	925259-4	18-7186	1209	699	3547991-4	18-2530		695
875815-3	18-6009	4023	698	925261-0	18-7187		699	3803146.4	18-5942		680
875821-1	18-6010	4024	698	940186-0	18-4242		691	3803227.2	18-5943		680
875822-9	18-2775	1511	689	941816-1	18-4215		697	3803260.3	18-5939		680
875826-0	18-2744	3097	696	941907-8	18-4236		689	3850245	18-7621		681
875827-8	18-2755	13111	696	943218-8	18-4238		697	3850374	18-1238	1470	470
875828-6	18-2757	1851	696	946242-5	18-2046	1224	699	3850426	18-2764		696
875847-6	18-2774	4311	689	949657-1	18-7199		699	3850496	18-4431	983	695
875848-4	18-2758	1850	696	949658-9	18-7147		699	3850496	18-4431		695
876023-3	18-2997		693	950805	18-15280		686	3850597	18-2791		699
876037-3	18-5704		6811	950813	18-15410	1548	686	3850810	18-7331		683
876039-9	18-5705	1561	681	950818	18-15460	1540	686	3850984-0	18-3708-1		697
876097-7	18-3656	1035	690	951924-0	18-4241		698	3850984-0	18-3733	3221	697
876138	18-6106		698	952141	18-15500	1558	686	3851982-3	18-3599		684
876185-0	18-7890		691	955974-1	18-7193	1597	699	3852095-3	18-0889	348	471
876267-6	18-8358	4317	699	955976-6	18-7191	1217	699	3852109	18-0874	350	471
876268-4	18-8359	2169	699	955980-8	18-7148		699	3852113	18-0876	531	471
876278-3	18-4204	4314	697	955983-2	18-7188		699	3852350-2	18-4194		697
876279-1		4315	697	955989-9	18-7149	1212	699	3852374-2		5516	687
876286-6	18-6023		698	955995-6	18-7192	1213	699	3852455	18-0183	329	471
876294-0	18-2744	3097	696	956000-4	18-7194	1596	699	3852477	18-0891	352	474
876300-5	18-2998		693	958303	18-15325	1555	686	3852648-9	18-3730	5164	697
876301-3	18-2999		693	958306	18-15355		686	3852654	18-0468	2536	472
876302-1	18-2813		692	958310	18-15390		686	3852655	18-0405	1627	470
876305-4	18-3662	1017	690	958311	18-15405		686	3852656	18-0322	1474	474
876306-2	18-2814		692	958314	18-15435	4304	686	3852657	18-0519	1806	454
876337-7	18-2816		692	958317	18-15465		686	3852687	18-0664	1219	473
876342-7	18-2983		692	958320	18-15495	1557	686	3852691	18-0887	355	474
876348-4	18-2981		692	958325	18-15540		686	3852692	18-2815	2390	473
876356-7	18-2980		692	958326	18-15560		686	3852693	18-0347	357	472
876358-3	18-2982		692	958357	18-15415	1661	686	3852767	18-0125		474
876359-1	18-2817		692	958359	18-15435	4304	686	3852778	18-1488		445
876374-0	18-2985		693	958359-2	18-15435	4304	686	3852818	18-0352	541	472
876392-2	18-2676	13101	699	958498-8	18-4046	1568	686,691	3852824	18-0147		473
876433-4	18-2818		692	958838-5	18-2043	2729	699	3853159	18-1485		445
876448-2	18-2997		693	958860-9	18-2047	1226	699	3853226	18-4024		453
876532-3	18-8801	3036	676	959794-9	18-4244		691	3853256-0	18-0680	2389	471
876533-1	18-8803-1	3037	676	960324	18-15330		686	3853268	18-3937		446
876633-9	18-2757	1851	696	960336	18-15450		686	3853336	18-2946	1827	453
877061		1933	685	966382	18-15435	4304	686	3853340	18-4161		446
877061	18-3077	1229	685	966694-2	18-4044	4305	686,691	3853341	18-1213	1055	454
897315-8	18-2198		697	966857-5	18-4046	1568	686,691	3853342	18-0327	346	473
897367-9	18-4214	1119	697	1218630-0	18-4025		691	3853380	18-3876		453
897426-3	18-2041	1223	699	1266286-2	18-7878	6008	88,691	3853477	18-4160		446
897682-1		1467	696	1266796-0	18-2930	1153	694	3853512-6	18-0468	2536	472
897707-6	18-2102	3802	696	1276817-2	18-2920		695	3853732	18-3883	540	454
897707-6	18-2104		696	1306169-2	18-5305	878	660	3853742	18-0183	329	471
897873-6	18-4239		698	1306630-3	18-4031		691	3853796	18-3584	1652	684
912227	18-3879	1469	453	1317466-9	18-2933		694	3853847	18-1401		445
913715	18-1488		445	1336255-3	18-2530		695	3853850	18-3583	3131	684
914555	18-3937		446	1378491-3	18-2993		695	3853850	18-3599		684
914556	18-3939		446	1378493-9	18-2920		695	3853912	18-0410		470
914557	18-3938		446	1378645-4	18-2968	566	693	3853913	18-0410		470
914930	18-3879	1469	453	1378646-2	18-2970		693	3853960	18-3937		446
914971	18-3876		453	1378864-1	18-2926	1162	695	3853983-9		2380	690

INTERCHANGE

INTERCHANGE GUIDE

O.E. to Sierra/Aqua Power
A-PDF Split DEMO



A Division of Teleflex®

Yamaha (Cont.)				Yamaha (Cont.)				Yamaha (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
6E5-24411-00-00	18-7843	13561	355	6H1-43880-02-00	18-6781		353	6K5-11601-10-00	18-3964		366
6E5-24471-00-00	18-7842	13560	355	6H1-45251-02-00	18-6091	4076	376	6K5-11601-22-00	18-3965		366
6E5-41112-A1-00	18-0799		374	6H1-W0001-00-00	18-4405	13317	369	6K5-11631-03-95	18-4094		366
6E5-44311-00-00	18-3170	2338	359	6H1-W0001-01-00	18-4405	13317	369	6K5-11635-03-00	18-4095		366
6E5-44315-A0-00	18-0244	2052	375	6H1-W0001A0-00	18-4405	13317	369	6K5-11636-03-00	18-4096		366
6E5-44323-00-00	18-3344	2273	359	6H1-W0093-01-00	18-7291	13483	354	6K7-13645-A1-00	18-0807		373
6E5-44352-00-00	18-3071	2275	358	6H1-W4599-00-00	18-3781	1833	377	6K7-W0001-04-00	18-4410	13320	369
6E5-44352-01-00	18-3071	2275	358	6H3-11181-01-00	18-3831	13233	371	6K7-W0001-A4-00	18-4410	13320	369
6E5-45371-01	18-6097	4077	376	6H3-11181-A1-00	18-3831	13233	371	6L2-11181-A1-00	18-3847	13240	371
6E5-81800-12-00	18-5637		353	6H3-11631-01-96	18-4091		366	6L2-11181-A2-00	18-3847	13240	371
6E5-85570-11-11	18-5110	13351	353	6H3-11635-01-00	18-4092		366	6L2-14198-00-00	18-0764		373
6E5-W0001-00-00	18-4401	13314	368	6H3-11636-01-00	18-4093		366	6L2-14198-00-00	18-0764		373
6E5-W0001-21-00	18-2797	13118	389	6H3-14457-01-00	18-0814	2217	375	6L2-14384-00-00	18-0765		373
6E5-W0001-40-00	18-4401	13314	368	6H3-44315-A0-00	18-0756		375	6L2-41112-A1-00	18-0743		374
6E5-W0001-51-00	18-2796	2335	389	6H3-44323-00-00	18-3146	2370	359	6L2-41114-A1-00	18-0744		374
6E5-W0001-C1-00	18-2797	13118	389	6H3-44324-A0-00	18-0757		375	6L2-44352-00-00	18-3065	2174	358
6E5-W0001-E0-00	18-4401	13314	368	6H3-44352-00-00	18-3069		358	6L2-44367-00-00	18-0747		375
6E5-W0001-F1-00	18-2796	2335	389	6H3-45113-A0-00		2245	374	6L2-45113-A1-00	18-0748		374
6E5-W0078-01-00	18-3372	2081	361	6H3-45123-00-00	18-0759		374	6L2-W0001-01-00	18-4422	13330	371
6E5-W0078-A1-00	18-3373		361	6H3-W0001-21-00	18-2788	2336	388	6L2-W0001-02-00	18-4422	13330	371
6E7-11181-00-00	18-3828	13230	371	6H3-W0001-A0-00	18-4427	13333	371	6L2-W0001-A2-00	18-4422	13330	371
6E7-11181-A1-00	18-3828	13230	371	6H3-W0001-C1-00	18-2788	2336	388	6L2-W0078-00-00	18-3431	13194	363
6E7-11631-00-97	18-4135		366	6H3-W0078-00-00	18-3428-1	13192	363	6N6-W0001-03-00	18-4411	13321	369
6E7-11635-00-00	18-4136		366	6H3-W0078-A0-00	18-3428-1	13192	363	6N6-W0001-A3-00	18-4411	13321	369
6E7-11636-00-00	18-4137		366	6H3-W0093-02-00	18-7766	13503	354	6N6-W0078-00-00	18-3312	2345	360
6E7-85570-19-00	18-5112	13353	353	6H4-11181-00-00	18-3830	13232	371	6N6-W0078-01-00	18-3313		361
6E7-W0093-04-00	18-7769	13506	354	6H4-11181-A1-00	18-3830	13232	371	6R3-W0001-03-00	18-4412	13322	369
6F3-W0001-04-00	18-4403	13315	368	6H4-11193-A1-00	18-0815		375	6R3-ZW0001-A3-00	18-4412	13322	369
6F3-W0001-21-00	18-2795	13117	389	6H4-11610-00-00	18-3960		366	6R5-11631-11-93	18-4081		366
6F3-W0001-A4-00	18-4403	13315	368	6H4-11610-10-00	18-3961		366	6R5-11635-11-00	18-4083		366
6F5-24563-00	18-7780		357	6H4-11610-20-00	18-3962		366	6R5-11636-11-00	18-4085		366
6F5-44352-00-00	18-3088	2337	358	6H4-11631-00-96	18-4141		366	6R5-11642-11-93	18-4080		366
6F5-W0078-00-00	18-3374	13176	361	6H4-11635-00-00	18-4142		366	6R5-11645-11-00	18-4082		366
6F5-W0078-A0-00	18-3398	13185	362	6H4-11636-00-00	18-4143		366	6R5-11646-11-00	18-4084		366
6G1-24471-00-00	18-7833	13519	355	6H4-13621-00-00	18-0816		373	6R6-W0001-00-00	18-4423	13331	371
6G1-44352-00-00	18-3066	13145	358	6H4-41114-A0-00	18-0798		374	6R6-W0001-01-00	18-4413	13323	370
6G1-W0093-00-00	18-7765	13501	354	6H4-44352-00-00	18-3068	2009	358	6R6-W0001-02-00	18-4414	13324	370
6G5-11181-00-00	18-3894	13263	371	6H4-44352-02-00	18-3068	2009	358	6R6-W0001-A0-00	18-4423	13331	371
6G5-11181-A0-00	18-3894	13263	371	6H4-W0001-01-00	18-4407	13318	369	6TA-12457-00	18-3306	2284	358
6G5-11193-A0-00	18-0779		374	6H4-W0001-02-00	18-4419	13329	371	6Y2-24306-51-00	18-8017	2578	78,356
6G5-11382-A1-00	18-0808	2263	373	6H4-W0001-A2-00	18-4419	13329	371	6Y2-24306-51-00	18-8036		78,356
6G5-11631-00-93	18-4129		366	6H4-W0001-03-00	18-4409	13319	369	90171-16011-00	18-3732	1828	376
6G5-11636-00-00	18-4133		366	6H4-W0001-04-00	18-4409	13319	369	90171-18M04-00	18-3726	1830	376
6G5-11642-00-93	18-4128		366	6H4-W0001-20-00	18-2792	2150	389	90280-03024	18-3305	2026	359
6G5-11646-00-00	18-4132		366	6H4-W0001-21-00	18-2792	2150	389	90280-04M00-00	18-3300		359
6G5-13645-A1-00	18-0809		373	6H4-W0001-A1-00	18-4407	13318	369	90280-04M04-00	18-3301	2027	359
6G5-14416-A1-00	18-0810		373	6H4-W0001-C0-00	18-2792	2150	389	90280-04M05-00	18-3302	2276	359
6G5-41112-A1-00	18-0812		374	6H4-W0078-00-00	18-3429	2078	363	90430-14115-00	18-0826	2232	375
6G5-43880-02-00	18-6760	13433	353	6H4-W0078-A0-00	18-3429	2078	363	90790-74001-00	18-9003	3910	97
6G5-44323-00-00	18-3345	2274	359	6H4-W0093-01-00	18-7767	13504	354	91490-30030	18-2380	2083	376
6G5-45113-A0-00	18-0813	2261	374	6H4-W0093-03-00	18-7768	13505	354	91490-30045-00	18-3748	2084	376
6G5-45251-01-00	18-6090		376	6J8-11181-00-00	18-3829	13231	371	91490-40030	18-3735	1832	376
6G5-W0001-03-00	18-4404	13316	368	6J8-11181-A1-00	18-3829	13231	371	92990-18200-00		1829	376
6G5-W0001-21-00	18-2794	2151	389	6J8-12414-A0-00	18-0821		375	93101-20048-00	18-0567		390
6G5-W0001-C1-00	18-2794	2151	389	6J8-24471-00-00	18-7841	13526	355	93101-20M07-00	18-0554		390
6G5-W0078-01-00	18-3310	2082	360	6J8-W0001-01-00	18-4425	13332	371	93101-22067-00	18-0296	2040	390
6G5-W0078-A1-00	18-3311		360	6J8-W0001-21-00	18-2789	13115	388	93101-22M15-00	18-2079	2220	390
6G5-W4599-00-00	18-3782	1834	377	6J8-W0001-A2-00	18-4425	13332	371	93101-23070-00	18-0297	2039	390
6G8-11181-00-00	18-3827	13229	371	6J8-W0001-C2-00	18-2789	13115	388	93101-25M03-00	18-0587	2037	390
6G8-11181-A1-00	18-3827	13229	371	6J8-W0078-A1-00	18-3430	13193	363	93101-25M03-00	18-0814		390
6G8-13440-00-00	18-7901		89,367	6J9-45371-01	18-6112		376	93101-28M16-00	18-0265	2034	390
6H1-11631-03-95	18-4097		366	6J9-45371-01-00	18-6035	4049	376	93101-30M17-00	18-0266	2035	390
6H1-11635-03-00	18-4098		366	6K1-45371-00-00	18-6034	4050	376	93102-23096-00	18-0570		390
6H1-11636-03-00	18-4099		366	6K5-11601-02-00	18-3963		366	93102-25142-00	18-0571		390

Yamaha (Cont.)				Yamaha (Cont.)				Yamaha (Cont.)			
O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #	O.E. #	SIERRA #	AP#	PAGE #
93102-25M28-00	18-0588	2031	390	93210-50MA8-00	18-7438		390	ABA-FBARB-90-DG	18-8040		75,356
93102-30M23-00	18-0555	2032	390	93210-54M54-00	18-7439		390	ABA-FLINE-BA-RB	18-8055	844	356
93102-32M07-00	18-2084		390	93210-56M80-00	18-7429		390	ABA-FUELF-IL-TR	18-7845	6031	357
93102-35M13-00	18-2085	2221	390	93210-60M99-00	18-7396		390	ABA-SEPAR-AT-OR	18-7848-1	6041	155
93102-40M36-00	18-2087		390	93210-60MA3-00	18-7399		390	ABA-SEPAR-AT-OR	18-7852-1	6030	73,155,357
93102-40M38-00	18-2088	2222	390	93210-62269-00	18-7441	2229	390	GM 3789161	18-0164	345	375
93104-22M07-00	18-2091		390	93210-66M98-00	18-0299	2051	390	YSC-13080-00-OC	18-0164	345	375
93106-09014-00	18-0267	2036	390	93210-74M35-00	18-7442	2230	390	YSG-10108-11-5G	18-0874	350	375
93210-03261-00	18-7430	2227	390	93210-81MA6-00	18-7443		390	YSG-10108-43-8G	18-0876	531	375
93210-16716-00	18-7511		390	93210-86M38-00	18-7485	2044	390	YSG-10114-14-1G	18-0889	348	375
93210-22M02-00	18-7431		390	93210-97M55-00	18-0275	2045	390	YSG-14090-90-8G	18-0905	356	375
93210-32738-00	18-7432		390	93211-04384-00	18-7444	2231	390	YSG-14090-90-8G	18-4698	2097	375
93210-37M25-00	18-0838	2223	390	93211-62M24-00	18-7397		390	YSG-14096-15-6G	18-0887	355	375
93210-37M67-00	18-7483	2041	390	93310-730V8	18-4077		367	YSG-37545-87-G0	18-0891	352	375
93210-39ME4-00	18-7434		390	93310-836V2	18-4078		367	YSG-38600-39-G0	18-0903	536	375
93210-40M10-00	18-7405	2325	390	95307-16900	18-3727		376	YANMAR			
93210-41042-00	18-0298	2050	390	97095-08045-00	18-0256	5202	359	124450-35100	18-7885	6033	90
93210-42159-00	18-7435		390	97095-08050-00	18-0257	5206	359				
93210-46044-00	18-7436	2024	390	97095-08055-00	18-0258	5205	359				