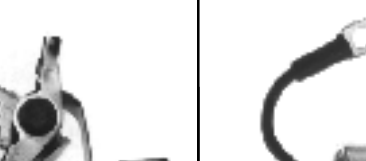


 18-5001^① 18-5001N^② AP# 13339 TUNE-UP KIT Replaces: 172525 — CONTAINS — <table><tr><th>Sierra #</th><th>Desc.</th><th>O.E.#</th><th>Qty.</th></tr><tr><td>18-5200</td><td>Condenser</td><td>580256</td><td>1</td></tr><tr><td>18-5157</td><td>Contact set</td><td>580290</td><td>2</td></tr></table>				Sierra #	Desc.	O.E.#	Qty.	18-5200	Condenser	580256	1	18-5157	Contact set	580290	2	 18-5002 AP# 21006 TUNE-UP KIT Replaces: 172523 — CONTAINS — <table><tr><th>Sierra #</th><th>Desc.</th><th>O.E.#</th><th>Qty.</th></tr><tr><td>18-5205</td><td>Condenser</td><td>581419</td><td>2</td></tr><tr><td>18-5156</td><td>Contact Set</td><td>580148</td><td>2</td></tr></table>				Sierra #	Desc.	O.E.#	Qty.	18-5205	Condenser	581419	2	18-5156	Contact Set	580148	2	 18-5003 AP# 13340 TUNE-UP KIT Replaces: 172806 — CONTAINS — <table><tr><th>Sierra #</th><th>Desc.</th><th>O.E.#</th><th>Qty.</th></tr><tr><td>18-5205</td><td>Condenser</td><td>581419</td><td>2</td></tr><tr><td>18-5141</td><td>Contact Set</td><td>581207</td><td>2</td></tr></table>				Sierra #	Desc.	O.E.#	Qty.	18-5205	Condenser	581419	2	18-5141	Contact Set	581207	2
Sierra #	Desc.	O.E.#	Qty.																																												
18-5200	Condenser	580256	1																																												
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18-5205	Condenser	581419	2																																												
18-5141	Contact Set	581207	2																																												
 18-5006 AP# 21005 TUNE-UP KIT Replaces: 172522 — CONTAINS — <table><tr><th>Sierra #</th><th>Desc.</th><th>O.E.#</th><th>Qty.</th></tr><tr><td>18-5199</td><td>Condenser</td><td>580321</td><td>2</td></tr><tr><td>18-5156</td><td>Contact Set</td><td>580148</td><td>2</td></tr></table>				Sierra #	Desc.	O.E.#	Qty.	18-5199	Condenser	580321	2	18-5156	Contact Set	580148	2	 18-5011 TUNE-UP KIT Replaces: 172521 — CONTAINS — <table><tr><th>Sierra #</th><th>Desc.</th><th>O.E.#</th><th>Qty.</th></tr><tr><td>18-5199</td><td>Condenser</td><td>580321</td><td>1</td></tr><tr><td>18-5156</td><td>Contact Set</td><td>580148</td><td>1</td></tr></table>				Sierra #	Desc.	O.E.#	Qty.	18-5199	Condenser	580321	1	18-5156	Contact Set	580148	1	 18-5141 AP# 13356 CONTACT SET Replaces: 581207															
Sierra #	Desc.	O.E.#	Qty.																																												
18-5199	Condenser	580321	2																																												
18-5156	Contact Set	580148	2																																												
Sierra #	Desc.	O.E.#	Qty.																																												
18-5199	Condenser	580321	1																																												
18-5156	Contact Set	580148	1																																												
 18-5156 CONTACT SET Replaces: 580148				 18-5157 AP# 13361 CONTACT SET Replaces: 580290				 CONDENSER 18-5199 AP# 13375 Replaces: 580321 18-5205 AP# 13377 Replaces: 581419				 18-5200 AP# 13376 CONDENSER Replaces: 580256																																			
HP		YEARS		CONTACT SET	CONDENSER	TUNE-UP KIT	HP		YEARS		CONTACT SET	CONDENSER	TUNE-UP KIT																																		
1.5/2 ^③		1968-90		18-5156	18-5199	18-5011	28		1962-64		18-5156	18-5205	18-5002																																		
3		1952-68		18-5156	18-5199	18-5006	30		1956		18-5156	18-5199	18-5006																																		
4		1965-76, 1981-90		18-5156	18-5199	18-5006	33		1965-70		18-5156	18-5205	18-5002																																		
5		1965-68		18-5156	18-5199	18-5006	35		1958-59		18-5156	18-5199	18-5006																																		
5.5		1954-64		18-5156	18-5199	18-5006	35		1976		18-5141	18-5205	18-5003																																		
6		1965-76		18-5156	18-5199	18-5006	40		1960-61		18-5156	18-5199	18-5006																																		
7.5		1956-58		18-5156	18-5199	18-5006	40		1962-73		18-5156	18-5205	18-5002																																		
9.5		1964-73		18-5156	18-5199	18-5006	40		1974-76		18-5141	18-5205	18-5003																																		
9.9/15		1974-76		18-5141	18-5205	18-5003	40COMM		1981-83		18-5141	18-5205	18-5003																																		
10		1950-63		18-5156	18-5199	18-5006	45/50		1958-59		18-5157	18-5200	18-5001																																		
15		1956		18-5156	18-5199	18-5006	60		1964-67		18-5157	18-5200	18-5001																																		
18		1957-61		18-5156	18-5199	18-5006	75/80		1960-67		18-5157	18-5200	18-5001																																		
18/20		1962-73		18-5156	18-5205	18-5002	90		1964-75		18-5157	18-5200	18-5001																																		
25		1969-76		18-5156	18-5205	18-5002	100		1966		18-5157	18-5200	18-5001																																		
25		1955		18-5156	18-5199	18-5006																																									

③ Colt and Jr.

^③ Colt and Jr.

^① Display Pack ^② Bulk Pack

JOHNSON/EVINRUDE (OMC)



Features...

- ★ High grade copper windings for maximum voltage output.
- ★ Best coverage in the industry.
- ★ Premium grade materials for unequaled reliability.
- ★ Only aftermarket supplier that offers both 2-stroke and 4-stroke ignition components.

OUTBOARD

 18-5163 AP# 13364 COIL Replaces: 581130	 18-5170 IGNITION COIL Replaces: 583740	 18-5172 AP# 13366 COIL Replaces: 581786	 18-5176 AP# 13367 COIL KIT Replaces: 582366, 583737, 584561
 18-5179 AP# 13369 PLUG IN COIL Replaces: 582508	 18-5181 AP# 732 COIL Replaces: 582995, 584477	 18-5192 AP# 13371 COIL Replaces: 582091	
 18-5193 AP# 13372 COIL Replaces: 582382	 18-5194 AP# 13373 COIL Replaces: 582160, 584632	 18-5196 AP# 13374 COIL Replaces: 581407	



JOHNSON/EVINRUDE (OMC) Ignition System

H.P.	YEARS	COIL	QTY.	H.P.	YEARS	COIL	QTY.
1.5,2, Colt,Jr.	1968-90	18-5181	1	50	1985-88	18-5179	2
2,2.3,3.3	1995-Up	18-5170	1	55	1978-84	18-5176	2
2.5	1988	18-5170	1	55 Comm.	1985-92	18-5179	2
2.5 Ultra/Excel	1987-88	18-5170	1	60	1978-84	18-5176	2
3	1950-76	18-5181	1	60	1985-01	18-5179	3
3,4	1991-Up	18-5170	1	60 SST	1989-90	18-5179	3
1.5,2, Colt,Jr.	1968-90	18-5181	1	3 Cyl. Thru V-8	1985-99	18-5179 ⑥	per cyl
2,2.3,3.3	1995-99	18-5170	1	65	1971-75	18-5194	3
2.5	1988	18-5170	1	65	1979-84	18-5176	3
2.5 Ultra/Excel	1987-88	18-5170	1	65 Comm.	1985-01	18-5179	3
3, 4	1950-76	18-5181	1	70, 75	1974-75	18-5194	3
3,4	1991-01	18-5170	1	70	1979-84	18-5176	3
4	1981-89	18-5181	1	70	1985-01	18-5179	3
4	1977-80	18-5176	1	75	1979-84	18-5176	3
4 Deluxe	1985-99	18-5179	2	75	1985-99	18-5179	3
4 Ultra/Excel	1987-90	18-5170	1	85	1969-72	18-5193	1
4.5, 6, 7.5, 8	1980-84	18-5176	2	85	1973-75	18-5194	4
4.5	1986-87	18-5179	2	85, 115	1976-77	18-5192	4
5, 5.5, 6	1950-76	18-5181	2	85	1978-84	18-5176	4
5	1985-91	18-5179	2	85	1985-95	18-5179	4
6	1977-84	18-5176	2	88	1987-96	18-5179	4
6, 8	1985-90	18-5179	2	90	1978-84	18-5176	4
6,8	1991-99	18-5170	1	90	1985-94	18-5179	4
6.5 Comm.	1989-90	18-5179	2	90,115 Looper	1995-99	18-5170	2
7.5	1954-58	18-5181	2	100	1971-72	18-5193	1
9.5	1964-73	18-5181	2	100	1978-84	18-5176	4
9.9/15	1974-76	18-5196	2	100	1985-99	18-5179	4
9.9/15	1977-84	18-5176	2	1600 CC	1988	18-5179	4
9.9/15	1985-92	18-5179	2	110	1986-90	18-5179	4
9.9,15	1993-99	18-5170	1	115	1969-70	18-5193	1
9.9/15 4-Stroke	1994-99	18-5176	2	115	1973-74	18-5194	4
10	1949-63	18-5181	2	115	1978-84	18-5176	4
10,14 Comm.	1989-90	18-5176	2	115	1985-99	18-5179	4
14	1988	18-5176	2	120	1985-99	18-5179	4
15, 18, 20, 25	1951-72	18-5181	2	125	1971-72	18-5193	1
18,20	1973	18-5172 ③	2	125	1991-99	18-5179	4
18,20	1973	18-5163 ③	1	125 Comm.	1989-99	18-5179	4
20, 25, 30	1985-99	18-5179	2	135	1973-75	18-5194	4
25	1973-76	18-5172 ③	2	135	1976	18-5192	4
25	1973-76	18-5163 ③	1	140	1977	18-5192	4
25	1977-84	18-5176	2	140	1978-84	18-5176	4
25 Comm.	1985-91	18-5179	2	140	1985-99	18-5179	4
28, 30, 33, 35	1956-70	18-5181	2	150, 175, 200, 235	1976-78	18-5192	1
28	1987-88	18-5176	2	150	1979-84	18-5176	6
28 ⑦	1989-90	18-5179	2	150	1985-99	18-5179 ⑥	6
28	1997-98	18-5170	2	150-175 V6 EFI	1997-98	18-5170	3
30	1977-84	18-5176	2	150-175 Looper	1991-99	18-5170	3
35	1976	18-5172	2	155 Comm.	1984-99	18-5179 ①	6
35	1977-84	18-5176	2	2500CC	1988	18-5179	6
40	1960-73	18-5181	2	175	1979-84	18-5176	6
40	1974	18-5196	2	175	1985-99	18-5179 ⑥	6
40	1975-83	18-5172 ②	2	185	1984-99	18-5179	6
40	1977-84	18-5176	2	200	1979-84	18-5176	6
40 Thru 50, 2 Cyl.	1985-88	18-5179	2	200	1985-99	18-5179	6
40 Comm.	1985-90	18-5179	2	225	1986-99	18-5179	6
40 Thru 50, 2 Cyl.	1989-99	18-5170	1	235	1979-84	18-5176	6
45 Comm.	1985-92	18-5179	2	250	1991-99	18-5179	8
45 SS	1987-90	18-5179	2	275	1985-99	18-5179	8
48 ⑦	1987-88	18-5179	2	300,3.6	1985-99	18-5179	8
45	1989-96	18-5170	2	Sail Drive	1978-99	18-5176	2
50	1971-75	18-5194	2	Sea Drive	1984-85	18-5176 ⑤	2
50	1978-84	18-5176	2				

- ① Except loopers
 ② Contact controlled engines only
 ③ (2) 18-5172 and (1) 18-5163 required per engine

- ⑤ Plug In Coil Only
 ⑥ Except 150-175 Loop
 ⑦ Except SPL models

OUTBOARD

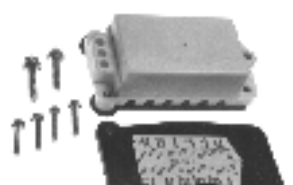
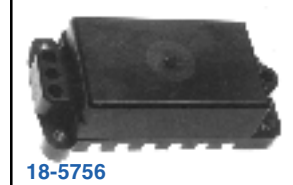
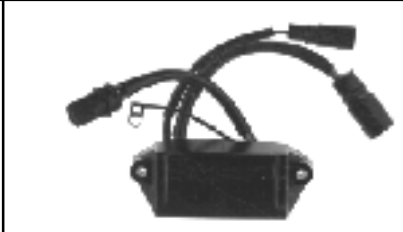
JOHNSON/EVINRUDE (OMC)



Features...

- ★ "Exact Fit" means no splicing, no special adapters, and no modifications required.
- ★ Fast and easy plug and play installation for a more reliable and labor saving repair.
- ★ All are manufactured in a state-of-the-art facility using the latest technology in components.
- ★ Our designs are installed and field tested by marine professionals to assure proper performance and quality.
- ★ Supported by our easy-to-read, complete application charts, found only in our award-winning catalog.
- ★ Sierra is the only aftermarket company to back electronic ignition parts with a comprehensive warranty that covers labor.

OUTBOARD

 18-5747 AMPLIFIER ASSY. Replaces: 389549 <i>Replacement of ignition coil is recommended</i>	 18-5748 PULSE PACK Replaces: 398362 <i>Replacement of ignition coil is recommended</i>	 18-5749 AMPLIFIER ASSY. Replaces: 397123 <i>Replacement of ignition coil is recommended</i>	 18-5753 AP# 13582 POWER PACK Replaces: 581731 <i>(pack 4)</i>
 18-5754 AP# 13583 POWER PACK Replaces: 581726 <i>(pack 3)</i>	 18-5755 AP# 13400 POWER PACK Replaces: 581397 <i>(pack 2)</i>	 18-5756 AP# 13401 POWER PACK Replaces: 582056 Same as 18-5753/AP# 13582 w/o Hardware Pack (1) Hole Drilled	 18-5757 AP# 13402 POWER PACK Replaces: 582057 Same as 18-5754/AP# 13583 w/o Hardware Pack (2) Holes Drilled
 18-5758 AP# 13581 POWER PACK Replaces: 582453, 583380	 18-5759 AP# 13584 POWER PACK Replaces: 582125	 18-5760 AP# 13585 POWER PACK Replaces: 582138, 582400, 582642, 582556	

APPLICATION BEGINS ON PAGE 145

JOHNSON/EVINRUDE (OMC) Ignition System

 18-5761 POWER PACK Replaces: 583114	 18-5762 POWER PACK Replaces: 582115	 18-5763 POWER PACK Replaces: 582285, 583170	
 18-5764 POWER PACK Replaces: 582261	 18-5765 POWER PACK Replaces: 396141	 18-5766 POWER PACK Replaces: 583748	
 18-5767 POWER PACK Replaces: 584783	 18-5768 POWER PACK Replaces: 584908, 5001344	 18-5769 POWER PACK Replaces: 582651	
 18-5770 POWER PACK Replaces: 584028	 18-5771 POWER PACK Replaces: 584032	 18-5772 POWER PACK Replaces: 584041	 18-5773 POWER PACK Replaces: 584642

OUTBOARD

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JOHNSON/EVINRUDE (OMC)

Ignition System



OUTBOARD

 18-5774 POWER PACK Replaces: 585145	 18-5780 POWER PACK Replaces: 585189	 18-5781 POWER PACK Replaces: 586661	 18-5782 POWER PACK Replaces: 582705
 18-5783 POWER PACK Replaces: 582811	 18-5784 POWER PACK Replaces: 583110	 18-5785 POWER PACK Replaces: 585261	
 18-5884 SENSOR (OPTICAL) Replaces: 586343 For: V-4 & V-6 engines	 18-5794 POWER PACK Replaces: 584489, 584329, 583896, 584331 For: 2 cyl. with slow	 18-5883 POWER PACK Replaces: 584488 For: 2 cyl. with slow	
 18-5885 POWER PACK Replaces: 583865 For: V-6 5800 rpm limit	 18-5886 POWER PACK & SENSOR Replaces: 436367, 584122 For: V-6 engines with optical sensor	 18-5887 POWER PACK Replaces: 584985 For: V-6 engines with optical sensor	
 18-5891 POWER PACK Replaces: 583605 For: 3 & 6 cyl. 6700 rpm limit	 18-5892 POWER PACK Replaces: 582262 For: V-4 & V-8 6700 rpm limit	 18-5893 POWER PACK Replaces: 586667, 584037 For: V-6 6700 rpm limit	

APPLICATION ON NEXT PAGE



JOHNSON/EVINRUDE (OMC) Ignition System

Model	Years	Power Pack	Model	Years	Power Pack	Model	Years	Power Pack
4	1977-80, 1984	18-5758	40	1993- 01	18-5768	110 (TCLDF only)	1986	18-5783
4	1993	18-5883	40 rope start	1993- 01	18-5768	110	1986-87	18-5784
4 DLX	1986-88, 1994-99	18-5763	40 electric start	1993- 01	18-5785	110	1988	18-5892
4.5	1980-84	18-5758	40 COM.	1986-88	18-5764 ⑦	115	1969-70	18-5748
4.5	1986-87	18-5763	45	1991-92	18-5794	115	1973-77	18-5753 ②
5	1984	18-5758	48	1987-88	18-5763	115	1978-84	18-5759 ①
5	1985	18-5765	48	1991-93	18-5794	115	1985	18-5783
5	1986-88, 1993-98	18-5763	50	1971-75	18-5755	120	1986	18-5892
6	1977-79, 1984	18-5758	50	1979, 1981-84	18-5758	120	1988-99	18-5772
6	1985	18-5765	50	1985	18-5765	125	1971-72	18-5748
6	1986-88, 1993-01	18-5763	50	1986-88	18-5763	130	1988-99	18-5772
6.5COM.	1992-99	18-5763	50	1991-93	18-5794	135	1973-76	18-5753 ②
7.5	1980-83	18-5758	50 rope start	1993- 01	18-5768	140	1977	18-5753 ②
8	1993-95	18-5763	50 electric start	1993- 01	18-5785	140	1978-83	18-5759 ①
9.9, 15	1977-84	18-5758	50 (3 cyl)	1996-99	18-5780 ⑧	140	1986	18-5892
9.9, 15	1985	18-5765	55	1968-69	18-5747	140	1988-99	18-5772
9.9, 15	1986-88	18-5763	55	1976-77	18-5755	150	1979-84	18-5760 ① ⑤
9.9, 15	1993-99	18-5767	55	1978-82	18-5758	150	1991-92	18-5886 ❶
14	1987	18-5763	55	1991-92	18-5794	150	1993-03	18-5887
10/15COM.	1992	18-5763	60	1970-71	18-5749	150, 155 COM.	1985	18-5769
10, 15COM.	1993-99	18-5767	60	1980-84	18-5758	150, 155 COM.	1986-88	18-5761
20	1981-84	18-5758	60	1985	18-5765	150	1989-91	18-5885
20	1985	18-5765	60	1986-88	18-5762 ⑧	155	1989-92	18-5885
20	1986-88	18-5763	60	1989-92	18-5766	175	1977-78	18-5754 ③ ①
20	1989-92	18-5794	60	1993-95	18-5774 ⑧	175	1979-83	18-5760 ①
20	1993-95	18-5768	60	1996-99	18-5780 ⑧	175	1985	18-5769
20	1996-01	18-5768 ⑩	65	1968	18-5747	175	1986-88	18-5761
25	1977-84	18-5758 ④	65	1972-73	18-5754 ③	175	1989-91	18-5885
25	1985	18-5765	65	1989-92	18-5766	175	1991-92	18-5886 ❶
25	1986-88	18-5763	70	1993-95	18-5774 ⑧	175	1993-03	18-5887
25	1989-92	18-5794	70	1974-78	18-5754 ③	185	1984	18-5760 ①
25	1993-95	18-5768	70	1979-84	18-5760	185	1985	18-5769
25	1996-01	18-5768 ⑩	70	1985	18-5782 ⑧	485	1990, 1992	18-5893
25 COM.	1986-88	18-5764 ⑦	70	1986-88	18-5762 ⑧	185	1993-99	18-5781
28	1986-88	18-5763	70	1989-92	18-5766	200	1976-78	18-5754 ③ ①
28	1989-92	18-5794	70	1993-95	18-5774 ⑧	200	1979-83	18-5760 ①
28	1996-01	18-5768	75	1996-99	18-5780 ⑧	200	1987	18-5891
30	1984	18-5758	75	1975-78	18-5754 ③	200, 225	1990-92	18-5893
30	1985	18-5765	75	1979-84	18-5760	200, 225	1993-99	18-5781
30	1986-88	18-5763	75	1985	18-5782 ⑧	225	1987	18-5891
30	1989-92	18-5794	85	1986-88	18-5762 ⑧	235	1978	18-5754 ③ ①
30	1993-95	18-5768	85	1968	18-5747	235	1979-84	18-5760 ① ⑤ ⑥
30	1996-01	18-5768 ⑩	85	1969-72	18-5749	235	1985	18-5769
35	1977-84	18-5758	85	1973-77	18-5753 ②	250	1991	18-5893
35	1985	18-5765	85	1978-80	18-5759 ①	275	1986-87	18-5892
35	1986-88	18-5763	88, 90	1986-87	18-5784	300	1987	18-5892
35	1989-92	18-5794	88	1988	18-5892	300	1991	18-5893
35	1993-95	18-5768	88, 90	1989-99 Crossflow	18-5770	V-8	1993-99	18-5773
35	1996-01	18-5768 ⑩	90	1981-83	18-5759 ①	1.6L	1984 & prior	18-5759 ⑨
40	1982	18-5758	90	1985	18-5783	1.6L	1985	18-5782
40	1985	18-5765	90	1988	18-5892	1.6L	1986-87	18-5784
40	1986-88	18-5763	100	1971	18-5749	2.0L	1988-99	18-5772
40	1991-93	18-5794	100	1968, 1972	18-5748	2.5, 2.6L	1986-88	18-5761 ⑨
			100	1979-80	18-5759 ①			
			100	1988	18-5892			
			100, 115	1989-99 Crossflow	18-5770			

① 2 Power Packs required per engine

② Order 18-5756 for Power Pack w/o cover, insulated pad and mounting screws

③ Order 18-5757 for Power Pack w/o cover, insulated pad and mounting screws

④ All Models except Worktwin, Workhorse and Commercial Model for 1983

⑤ Port side only for 1983 model STLCT

⑥ Port side only for 1984 models with suffix beginning with "S"

⑦ 2 cyl. only

⑧ 3 cyl. only

⑨ Sea Drive Series

⑩ Except remote models

❶ Refer to picture

OUTBOARD

JOHNSON/EVINRUDE (OMC)



Features...

- ★ High quality copper windings for reliability.
- ★ Each stator is 100% inspected and tested before it leaves the production line.
- ★ Testing specifications are the same as the OEM for easy diagnostics and troubleshooting.
- ★ Same easy exact fit installation as all Sierra ignition components.

OUTBOARD

NEW



**18-5877
STATOR**

Replaces: 584643
For: 185-300HP Loopers 1993 & UP

NEW



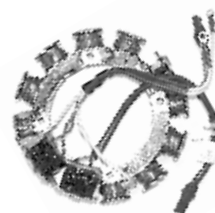
**18-5878
STATOR**

Replaces: 584981
For: 150-175 HP (1993-02)

**18-5868
STATOR**

Replaces: 583668

For: 35 AMP ratings



Model	Years	Model	Years	Model	Years
150ST	1985-88	175TL-TX	1985-88	2.5L SEA DRIVE	1984-88
150AN- ST	1984	185/ 235TL-TS-TX	1985	2.6L SEA DRIVE	1984-86
155COM.	1984-88	235ST (PRT&STB)	1984	2.7L SEA DRIVE	1987

**18-5869
STATOR**

Replaces: 583670
For: 35 AMP ratings



Model	Years	Model	Years
200/225V-6	1986-87	300 (3.6L)	1985-88
275	1985-87	3.6L SEA DRIVE	1987

NEW

**18-1504
TIMER BASE**

Replaces: 584586

For: 185/200/225/250 & 3.0L Sea drives



HIGH PERFORMANCE OUTBOARD SPARK PLUG WIRES

Spiral Wound Spark Plug Wires

- ★ Spiral wound construction delivers the hottest spark every time
- ★ Pure silicon jacket and boot assure maximum heat protection to 500° F
- ★ Morse/AP spark plug wires are electronics friendly
- ★ Protects your VHF, GPS, Loran and other electronics from the frustrating effects of RFI and EMI interference
- ★ Stainless steel snaplock terminal resists performance inhibiting corrosion
- ★ Factory pre-assembled for quick and easy installation



Sierra#	AP #	OEM #	Description
—	3020	OMC 582365	4" Spark Plug Wire
—	3021	OMC 582365	6" Spark Plug Wire
18-5231	3022	OMC 582365	9" Spark Plug Wire
—	3023	OMC 582365	12" Spark Plug Wire
18-5229	—	Universal	22" Spark Plug Wire (Pkg of 5)
18-5230	3019	Universal	10" Spark Plug Wire (Pkg of 5)
★ 18-5232	—	OMC 582365	9" Spark Plug Wire
★ Silicone Carbon Core Wire			