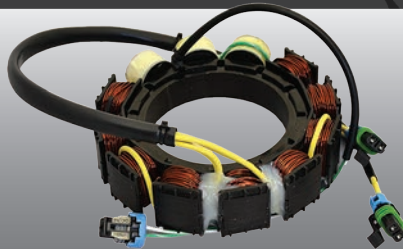


CDI
Electronics[®]

**OUTBOARD
IGNITIONS**



**INBOARD
IGNITIONS**

**DIAGNOSTIC
TOOLS**

M.E.D.S.
MARINE ENGINE DIAGNOSTIC SYSTEM



2018 19

BETTER THAN THE OEM

WE'RE HERE TO *SERVE* YOU



CDI's Technical Support group can assist you with troubleshooting the most complex issue with outboard engines - the ignition system.

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ABOUT CDI ELECTRONICS

For more than 30 years, CDI Electronics has provided value and lowest-cost-of-ownership to the pleasure marine and motor sports industry. Our commitment is to provide superior ignition and diagnostic solutions to engine users and manufacturers throughout the world. We also believe it is our duty to educate and train industry technicians to diagnose and install ignition products. Our products are designed and manufactured at our ISO 9001-Certified factory in Huntsville, Alabama.



OUR VISION

To be the worldwide leader in electronic ignition components and diagnostics by providing value to our customer through superior design, quality, reliability, delivery, service and support.

M.E.D.S.

MARINE ENGINE DIAGNOSTIC SYSTEM

WHAT IS M.E.D.S.?

M.E.D.S. is an easy-to-use, yet sophisticated software program specifically designed for troubleshooting multiple marine engines.

Using M.E.D.S. you can easily collect engine data, determine active faults, run engine tests and efficiently diagnose problems.

- Reduce Debug Time
- Improve Diagnostic Accuracy
- Print Pre-Packaged Diagnostic Reports
- Make More Money for Your Shop



Portable, Simple-to-Use Interface

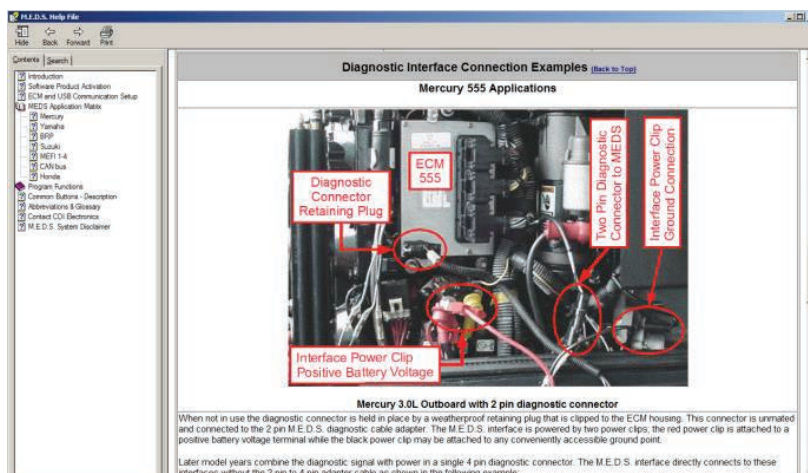
M.E.D.S. works on any PC, Laptop or Tablet running Windows 7, 8.1 or 10. Choose the device(s) that work best for you!

M.E.D.S. can be loaded on multiple machines. Use a laptop in the shop and a tablet at the dock!

Navigate Anywhere in M.E.D.S. with a Single Click

The Menu Tree is always on the screen, allowing you to get the information you need quickly and easily.

M.E.D.S. automatically recognizes the engine you are connecting to and instantly accesses all the history data stored in the ECU and diagnostic programs available for that engine model.



Integrated, Easy-to-Use Help Menu

M.E.D.S. Help is available with a single click, showing the ECM location, how to connect, explaining diagnostic hints, a glossary of terms, and much more!

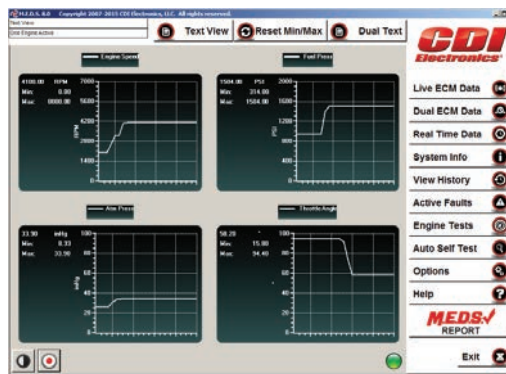
There is no need to set up a second app for your help files ***M.E.D.S. Help is Fully Integrated!***

Collect and Save Real-Time Data

The M.E.D.S. Dashboard is configurable to view parameters that are important for your needs. You can view, record and save real-time data to files for comparative analyses.



Configure the gauges you want to see on your Dashboard with a simple "right click"

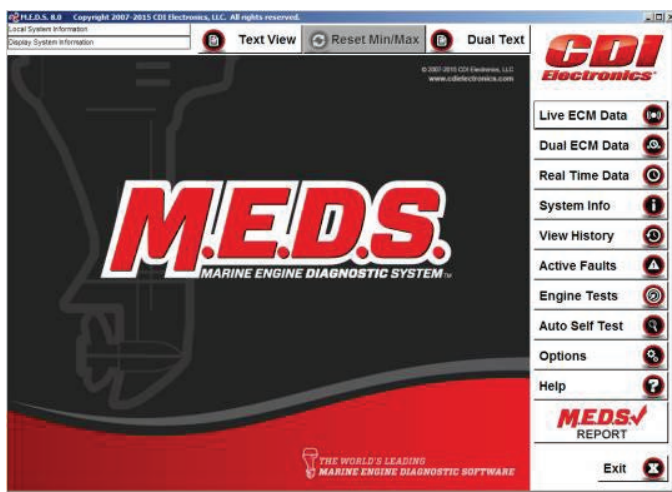


Track data on multiple parameters in real time and record them to a data file for viewing later.

You wouldn't buy a car without a test drive, so why not take M.E.D.S. out for a spin to see what it will do?

Scheduling a LIVE Demo is Simple!

1. You will receive an invitation (via email) with all of the log-in information necessary to participate in the event.
2. Invite your colleagues! The demo can handle up to 25 simultaneous viewers.
3. All you need is an Internet Connection and a Phone.
4. Log-on using the link provided at the appointed time and view the LIVE M.E.D.S. Demonstration.
5. You will see M.E.D.S. operate while hooked-up to the engine of your choice. We can also run the demo on more than one engine type.
6. Ask all the questions you can muster – put us through our paces!





MAKE MONEY WITH M.E.D.S.

USE THE M.E.D.S. Check Report to Generate Revenue

The M.E.D.S. Check Report is a customizable and comprehensive diagnostic and engine history report.

In just a few seconds, you can download all the information stored in an ECU and present the data in a customized, professional manner for your customer.

Charge a Diagnostic Fee to Run a M.E.D.S. Check Report. Use M.E.D.S. Check at:

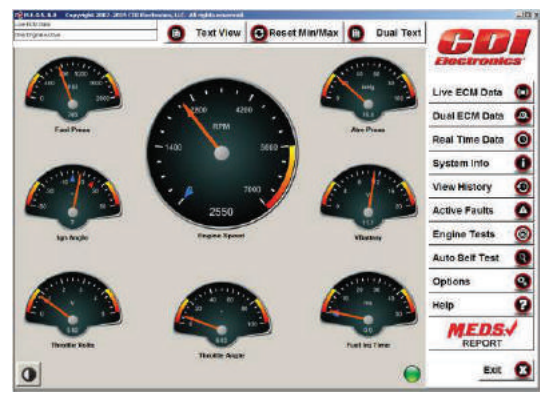
- Spring Fit Out
- Fall Winterization
- All Service Inspections
- Rentals, Trade-Ins & Used Boat Sales

M.E.D.S. Check allows you to generate revenue even when nothing is wrong with an engine.

Use M.E.D.S. Check to identify problems before your customer experiences an emergency on the water.

The M.E.D.S. Check Report includes:

- Engine ECU System Information
- Active Fault Codes
- Fault History
- Run Time History (by RPM Range)
- Freeze Frame Records
- M.E.D.S. System Information



M.E.D.S. Check Runs with a Single Click from the Main Menu

In about 20-30 seconds a multi-page, customized report is produced that you can sign, print, save and email as required.



Customize your M.E.D.S. Check Report by placing your Company Logo on Each Report:

These features add professionalism to your operation and provides your customers with confidence to know their mechanic is using up-to-date, industry standard tools.

Mechanics are Using M.E.D.S. Check to Make Money!

We are getting some really positive feedback by providing the M.E.D.S. Check Reports to our customers...
- Repair Technician - Carlsbad, CA

I have made more money for my service shop with M.E.D.S. in one year than the last five years combined...
-Marine Repair Shop Owner

Option 1: Buy an Individual Platform

Option 2: Mix and Match Platforms for Your Shop's Specific Needs

(1)

Option 1: M.E.D.S. Individual Platforms:

Engine Platform	Purchased Individually	Purchased as an Add-On / Upgrade
Mercury (w/o G3)	531-0118M	531-0119M
Mercury (Including G3)	531-0118M2	531-0119M2
Yamaha	531-0118Y	531-0119Y
BRP	531-0118B	531-0119B
Suzuki	531-0118S	531-0119S
Honda / Tohatsu	531-0118H	531-0119H
MEFI 1-4 Gas Inboards	531-0118I4	531-0119I4
CANBus Engines	531-0118I5	531-0119I5
Volvo Penta Diesel	531-0118V	531-0119V



The M.E.D.S. Backpack and cable organizer 511-0001 is provided **FREE** with the Purchase of any Bundle Package!

Option 2: M.E.D.S. Bundle Platforms:

Name	Part Number	Includes * All Bundle Packages Include the M.E.D.S. Backpack and Cable Organizer
Outboard Bundles		
OB T Bundle	531-0200T	Mercury, Yamaha
OB T1 Bundle	531-0200T1	Mercury, Yamaha, BRP
OB T2 Bundle	531-0200T2	Mercury, Yamaha, BRP, Suzuki
OB T3 Bundle	531-0200T3	Mercury, Yamaha, BRP, Suzuki, Honda
Outboard + Inboard Bundles		
I+O T Bundle	531-0500T	Mercury, Yamaha, BRP, Suzuki, Honda, MEFI 1-4
I+O T1 Bundle	531-0500T1	Mercury, Yamaha, BRP, Suzuki, Honda, MEFI 1-4, CANbus
I+O T2 Bundle	531-0500T2	Mercury, Yamaha, BRP, Suzuki, Honda, MEFI 1-4, CANbus, VolvoDiesel

Option 3: Mix and Match Custom Packages

Package Description	Package Includes:
Older Mercury & BRP Only:	
Mercury Individual + BRP	531-0118M + 531-0119B
Foreign Outboards Package:	
Yamaha Individual + Suzuki + Honda	531-0118Y + 531-0119S + 531-0119H
Inboard Only Package:	
CANbus Individual + MEFI 1-4 + Volvo Diesel	531-0118I5 + 531-0119I4 + 531-0119V

Additional M.E.D.S. Purchase Options

Part Number	Includes:
511-0001	M.E.D.S. Backpack and Cable Organizer
531-0119L1	French Language Add-on
531-0119L2	Spanish Language Add-on
531-0119L3	French and Spanish Language Add-on
531-0119U	Software Only Upgrade for Existing M.E.D.S. Users Prior to Version 6.0. Upgrade to the Latest Version of M.E.D.S. to Receive an Improved Graphical Presentation and M.E.D.S. Check Report.

(1) An Engine Platform Add-On/Upgrade can only be purchased if you already own a Bundle Platform or an Individual Platform

MERCURY / MERCURISER
Purchased Alone: 531-0118M
As an Add-On / Upgrade: 531-0119M

Mercury Optimax	Years
Optimax V6 135, 150, 175, 200, 225, 250, 2.5L, 3.0L	1997 - 16
Optimax I3 1.5L, 75, 90, 115 HP	2002 - 16
V6 EFI and Sport Jet	2002 - 16
2.5L EFI, 150, 175, 200, 225 HP (Using 824003 Series ECU)	1994 - 01
2.5L EFI, 150, 175, 200 HP (Using 555 Series ECU)	2002 - 06
Mercury Verado (pre-G3)	Years
I-4, 135, 150, 175, 200 HP	2001 - 16
I-6, 200, 225, 250, 275, 300, 350 HP	2001 - 16
Mercury 4-Stroke EFI (pre-G3)	Years
40, 50, 60, 75, 90, 115 HP	2002 - 14
Mercruiser (with 555 Controller & w/o Catalytic Converters)	Years
4.3L MPI, 5.0L MPI, 350 Mag MPI, MX 6.2L MPI, Black Scorpion	2002 - 14
496 MAG, 496 HO MAG, 8.1L, 8.1L HO	2001 - 10
Mercruiser Racing	Years
1075 Sci, 414 EFI, 600 Sci, 8.1L SHO	2001 - 10
Mercury Racing	Years
225X, 250XS, 300X, 300XS	2001 - 10
2.5L (250) EFI	1998 - 05

MERCURY G3
Purchased Alone: 531-0118M2 (Includes pre-G3) As an Add-On / Upgrade: 531-0119M2

Mercury 4-Stroke G3 & SeaPro 4-Stroke G3	Years
40, 50, 60, 75, 90, 115, 150 HP	2011 - 16
Mercruiser G3	Years
3.0L, 4.3L, 4.5L, 6.2L, 8.2L	2012 - 16
Mercury Verado G3 (G3 Software Not Required, use pre G3)	

SUZUKI
Purchased Alone: 531-0118S
As an Add-On / Upgrade: 531-0119S

Johnson/Evinrude 4-Stroke Built by Suzuki	Years
40, 50, 60, 70, 90, 115, 140, 200, 225 HP	1999 - 06
Suzuki 4-Stroke	Years
DF40, DF50, DF60, DF70, DF90, DF140, DF150, DF175	1997 - 12
DF70A, 80A, 90A, 100	2009 - 12
DF90, DF140	2001 - 12
DF150, DF175, DF200, DF225, DF250, DF300	2004 - 12

YAMAHA	
Purchased Alone: 531-0118Y	As an Add-On / Upgrade: 531-0119Y

Yamaha Outboards	Years
4 Stroke EFI: F115, F150, F200, F225 HP	2000 - 12
4 Stroke EFI: F40, F50, F60, F90, F250, F275, F300 HP	2008 - 12
HDPI: 150, 175, 200, 225, 250, 300 HP	1998 - 12
Mercury Manufactured by Yamaha (4-Stroke)	Years
30, 40, 50, 75 HP, 90 HP EFI, 115 HP EFI	2001 - 06
Yamaha Snowmobiles	Years
Apex GT, Mountain, ER, RTX, GTX, MTX, LTX	2006 - 09
Attak GT, Base	2006 - 07
Nytro Base, MTX, RTX, RTX-SE, FX Series	2008 - 09
Phazer Base, GT, Mountain Lite, FX, RTX, MTX, Venture Lite, RX Venture GT	2007 - 09
Yamaha Personal Watercraft (PWC)	Years
FX: All Models	2002 - 09
GP 1300, VX All Models, VX Deluxe	2004 - 08
VZR, GS1800, XLT1200, XA1200AC-C	2009

BRP (JOHNSON/EVINRUDE)	
Purchased Alone: 531-0118B	As an Add-On / Upgrade: 531-0119B

Johnson/Evinrude Ficht & ETEC	Years
Ficht Air Cooled EMM	1997 - 98
Ficht Water Cooled EMM	1999 - 07
ETEC Water Cooled EMM	2004 - 16

HONDA & TOHATSU	
Purchased Alone: 531-0118H	As an Add-On / Upgrade: 531-0119H

Honda	Years
BF40D, BF50D	2008 - 16
BF60A, BFP60A	2009 - 16
B75D, BF90D, BF175A	2007 - 16
BF115A, BF135A, BF150A	2005 - 16
BF115D	2010 - 16
BF200A, BF225A	2002 - 16
BF250A	2012 - 16
Tohatsu	Years
BFT60A, BFTW60A, 75A, 90A, 115A, 150A, 200A, 225A, 250A	2014 - 16

GM MEFI Versions 1-4
Purchased Alone: 531-0118I4
As an Add-On / Upgrade: 531-0119I4

MEFI 1-4 Equipped	Years
Crusader / Pleasurecraft Marine	1992 - 06
Flagship Marine	1992 - Up
GM Ramjet 350	1992 - Up
Indmar	1992 - 07
Kodiak Marine	1992 - 08
Marine Power	1992 - 08
Mercury / Mercruiser	1992 - 00
Mercury / Mercruiser Racing HP500	1992 - 10
Panther Air Boats	1992 - Up
TurnKey Engines	2001 - 07
Volvo Penta Gas	1992 - 05

CANbus Controlled Gas Engines
Purchased Alone: 531-0118I5
As an Add-On / Upgrade: 531-0119I5

MEFI 4b, 5, 6 Equipped	Years
Flagship Marine	2008 - Up
Ilmor Marine	2008 - Up
Indmar (MEFI 5-6 Only)	2007 - Up
Kodiak Marine	2008 - Up
Marine Power	2008 - Up
Panther Air Boats	2008 - Up
Seven Marine	2012 - Up
TurnKey Engines	2008 - Up
Volvo Penta EGC Controllers - Coming Soon	2007 - Up

Volvo Penta Diesel Engines
Purchased Alone: 531-0118V
As an Add-On / Upgrade: 531-0119V

D6	2004 - 14
----	-----------

COMING SOON!
Support for Sea-Doo / Ski-Doo Rotax Engines

OWN

M.E.D.S.

MARINE ENGINE DIAGNOSTIC SYSTEM

CDI Electronics has partnered with a Leading Micro-Finance Company to provide Financing for M.E.D.S.

You can acquire M.E.D.S. with a modest monthly payment as you use M.E.D.S. to generate service revenue.

Choose between payment terms of 24, 36, 48 or 60 months to manage the size of your monthly payments.

Your Finance Agreement is not based on a credit card, so you are free to use your existing credit card capacity for other business purposes.

The Financing Program is available for any M.E.D.S. Bundle as shown below.

If you do not require Financing, then make your best deal through the CDI Distributor of your choice.

If you select the Financing Program, show below are estimates of your monthly payments.



How it Works:

- **Complete a one-page Credit Application.**
- **Select your M.E.D.S. Bundle and Financing Term.**
- **Preliminary Credit Approval is provided in 1-2 hours.**
- **Sign the Financing Contract and make your first monthly payment.**
- **CDI Electronics Ships M.E.D.S. to your Shop.**
- **Confirm Receipt to CDI and M.E.D.S. is Yours!**



MARINE RGB LED CONTROLLER



CDI Electronics has designed an RGB Controller specifically for the needs of marine vessels.

- **OEM-Specified Custom Colors**
 - Coordinate with Your Vessel's Color Scheme
- **USCG Rule 20(b) Compliant**
 - Excludes Navigation Colors
- **2-Way Momentary Rocker Switch for Color and Brightness Selection**
 - Select the Switch Style that Matches Your Helm
 - Brightness (Dimmer) and Color Settings Memory
- **1, 2 or 3 Zone Units Available**
 - 12A Max Current per Zone
 - Plug-and-Play Wiring with Deutsch Connectors
- **Mount Behind Switch Panels**
 - Potted Unit - IP67 or Better
 - Built to CE Standards
- **US Manufacturing - Close to Home**
 - 2 Weeks Lead Time with Annual Volume Commitment
 - Custom Color Software Loaded & Tested in Alabama



DESIGN. BUILD. TEST. SHIP.

CDI Electronics has served the Marine Industry with high quality ignition components, diagnostic software and DC Charging Systems for over 30 years. Our products are designed, built, tested and shipped from our ISO 9001-Certified factory in Huntsville, AL.



CDI Electronics®

JOHNSON EVINRUDE

BETTER THAN THE OEM



POWER PACKS	12
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113-1397
Power Pack 2 Cyl.

1971-1977 (50 & 55HP) Screw Terminal Power Pack, No RPM Limit

Replaces
75370, 764708, 777636, 581137, 580826, 581397, 364708, 384986
Includes Cover & Gasket



113-1726
Power Pack 3/6 Cyl.

1972-1978 (65,70 & 75HP - 3 Cyl.)
1976-1978 (150,175,200 & 235 HP - 6 Cyl. - 2 Req.) Cross Flow Engines, Screw Terminal Power Pack, No RPM Limit

Replaces
581925, 582057, 581713, 581726, 581334, 581493, 581551, 581552
Includes Cover & Gasket

MAKING IT SIMPLE

Connector images have been added below to make it simple to identify the Power Pack you need in order to get your customer's boat back on the water.



113-1731
Power Pack 4 Cyl.

1973-1977 (85,115,135 & 140HP) Screw Terminal Power Pack, No RPM Limit

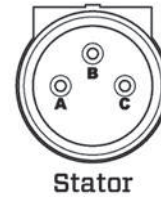
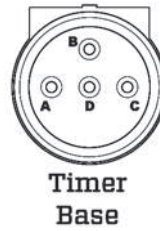
Replaces
581311, 581731, 581709, 582056, 581895
Includes Cover & Gasket



113-2115
Power Pack 3 Cyl.

1986-1990 (60, 70 & 75HP) No RPM Limit

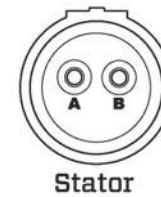
Replaces
763796, 583125, 582115, 583143



113-2125
Power Pack 4 Cyl.

1978-1984 (85,90,100,115 & 140HP) 2 Req., No RPM Limit

Replaces
581805, 582125, 582454



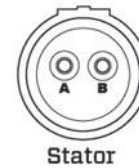
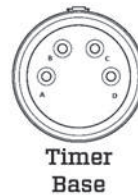
Upgrade Available



113-2138
Power Pack 3/6 Cyl.

1979-1984 (70,75HP - 3 Cyl.) & (150,175,185, 200 & 235 HP - 6 Cyl. - 2 Req.) No RPM Limit

Replaces
581993, 581933, 582138, 582400



High Performance Part Available!
See 213-2138 on Page 20



113-2285
Power Pack 2 Cyl.

1985-2001 (4-60HP) Engines with a 2 Wire Timer Base, No RPM Limit

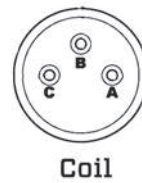
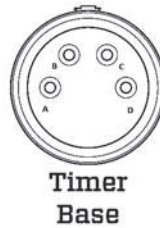
Replaces
586697, 586800, 583167, 583168, 583169, 583170, 582502, 582281, 582285, 582880, 582757, 582787, 396141





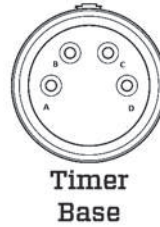
113-2453
Power Pack 2 Cyl.
1977-1984 (4-60HP) No RPM Limit

Replaces
581649, 583380, 583453, 581924,
581926, 581927, 582452, 582453



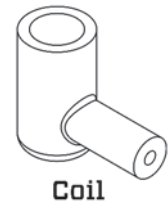
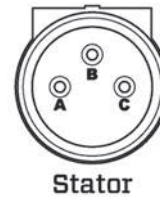
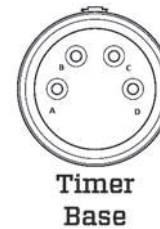
113-2474
Power Pack 2 Cyl.
1983-1984 (8,25,40 & 55HP) Comm
Engines, 5800 RPM Limit

Replaces
753790, 763790, 586692, 586690,
582474, 582864, 582901, 582692



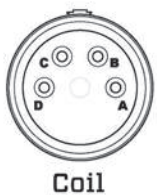
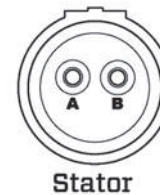
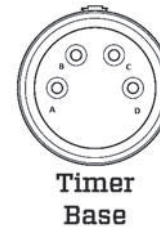
113-2537
Power Pack 3/6 Cyl.
1985 (65HP - 3 Cyl. Comm Engines)
1985 (235HP - 6 Cyl. Cross Flow
Engines) 5800 RPM Limit

Replaces
582510, 582537



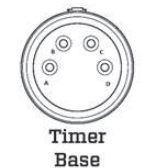
113-2556
Power Pack 3/6 Cyl.
1984 (65HP - 3 Cyl.) 1984 (155 &
235HP - 6 Cyl. - 2 Req.) Cross Flow
Engines, 5800 RPM Limit

Replaces
582642, 582712, 582556



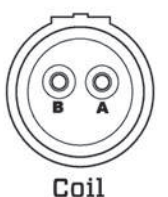
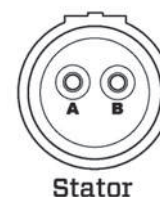
113-2651
Power Pack 6 Cyl.
1985-1987 (150,155,175,185 &
235HP) 2 Req., 5800 RPM Limit

Replaces
582651, 763792



113-2684
Power Pack 4 Cyl.
1984 (100HP) 2 Req., Comm, Cross
Flow Engines, 5700 RPM Limit

Replaces
582684

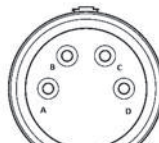




**113-2704
Power Pack 4 Cyl.**

1985 (100HP) 2 Req., Comm, Cross Flow Engines, 5700 RPM Limit

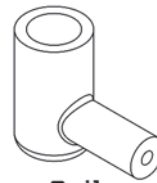
Replaces
582704



Timer Base



Stator



Coil



**113-2705
Power Pack 3 Cyl.**

1985 (70 & 75HP) No RPM limit

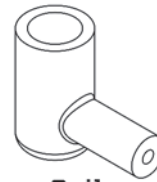
Replaces
582705, 763793



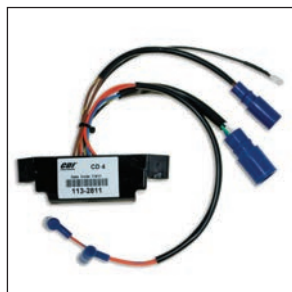
Timer Base



Coil



Coil



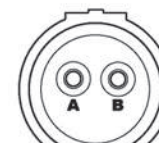
**113-2811
Power Pack 4 Cyl.**

1985-1986 (90,110 & 115HP) 2 Req., No RPM Limit

Replaces
763794, 582811



Timer Base



Stator



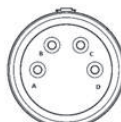
Coil



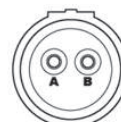
**113-2817
Power Pack 6 Cyl.**

1985-1987 (150,155,175,185 & 235HP) 2 Req., 5800 RPM Limit

Replaces
582817



Timer Base



Stator



Kill



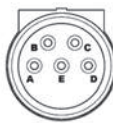
Coil



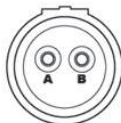
**113-3072
Power Pack 4/8 Cyl.**

1985 (120,140HP - 4 Cyl.) (275 & 300HP - 8 Cyl. - 2 Req.) 6700 RPM Limit

Replaces
396224, 583072, 583073, 582530, 582645, 583235, 763795



Timer Base



Stator



Kill



Coil

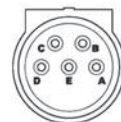
Upgrade Available



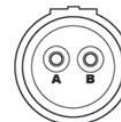
**113-3101
Power Pack 4/8 Cyl.**

1986-1988 (88,90,100,110,120 & 140HP - 4 Cyl.) 1986-1987 (275 & 200HP - 8 Cyl. - 2 Req.) 6700 RPM Limit

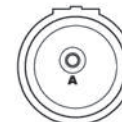
Replaces
763797, 581404, 583336, 583101, 583102, 583103, 583037, 583041, 582262



Timer Base



Stator



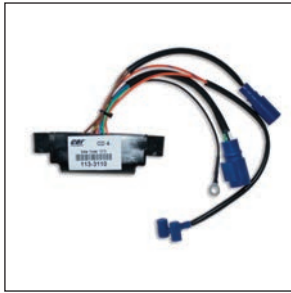
Kill



Coil

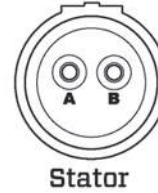
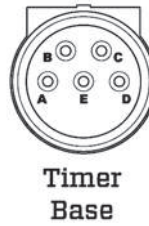


**High Performance Part Available!
See 213-3101 on Page 20**



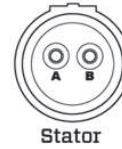
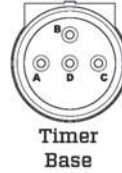
113-3110
Power Pack 4 Cyl.
 1986-1987 (88,90 & 110HP) 2 Req.,
 Cross Flow Engines, No RPM Limit

Replaces
 583110



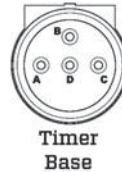
113-3112
Power Pack 6 Cyl.
 1986-1988 (150,155 & 175HP) 2
 Req., Cross Flow Engines, No RPM
 limit

Replaces
 583112, 9-25007



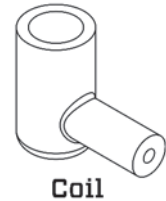
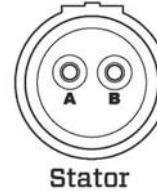
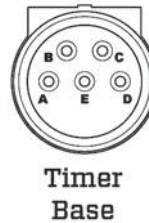
113-3114
Power Pack 6 Cyl.
 1986-1988 (150,155 & 175HP) 2
 Req., Cross Flow Engines, 5800 RPM
 Limit

Replaces
 583114



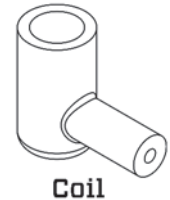
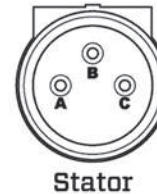
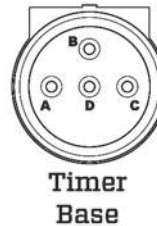
113-3116
Power Pack 4 Cyl.
 1986-1987 (100 HP) 2 Req., Comm,
 Cross Flow Engines, 5700 RPM Limit

Replaces
 583116



113-3122
Power Pack 3 Cyl.
 1986-1988 (65HP) Comm Engines,
 5800 RPM Limit

Replaces
 583122, 583320



113-3241
Power Pack 2 Cyl.
 1985-1988, 1992-2001 (8,25,40,45 &
 55HP) Engines with a 2 Wire Timer
 Base, 5800 RPM Limit

Replaces
 763798, 584508, 584528, 583604, 583172,
 583174, 583175, 583241, 582714, 582800,
 582889, 582504, 582261, 586691, 586689,
 586633, 586634, 586693, 586695, 586696,
 584746, 396077



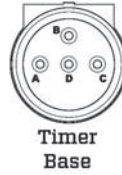
Upgrade Available



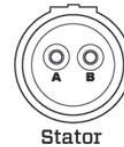
**113-3401
Power Pack 6 Cyl.**

1986-1987 (V6 - 2 Req.) 8500 RPM Limit

Replaces
583401



Timer Base



Stator



Kill



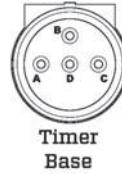
Coil



**113-3605
Power Pack 6 Cyl.**

1986-1987 (200 & 225HP) 2 Req., 6700 RPM Limit

Replaces
583605, 583030, 763800



Timer Base



Stator



Kill



Coil



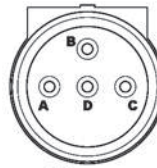
High Performance Part Available!
See 213-3605 on Page 20



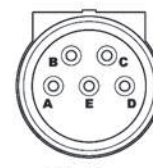
**113-3748
Power Pack 3 Cyl.**

1989-1998 (60,65 & 70HP) Uses 4 Wire Timer Base w/ S.L.O.W., 6700 RPM Limit

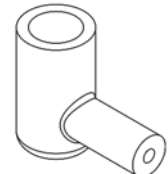
Replaces
763801, 583786, 583748, 878949, M-878949



Timer Base



Stator



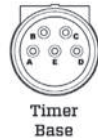
Coil



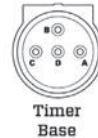
**113-3865
Power Pack 6 Cyl.**

1989-1992 (150, 155 & 175HP) Cross Flow Engines, w/ Quick Start & S.L.O.W., 5800 RPM Limit

Replaces
583865



Timer Base



Timer Base



Stator



Sensor Kill



Coil



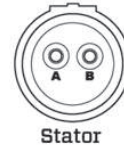
**113-4028
Power Pack 4 Cyl.**

1989-1998 (85,88,90,100,110,112 & 115HP) Cross Flow Engines, No RPM Limit

Replaces
584027, 584028, 583773



Timer Base



Stator



Kill



Coil



**113-4030
Power Pack 4 Cyl.**

1989-1997 (65,80,85,88,90,100 & 115HP) Cross Flow Engines, 5800 RPM Limit

Replaces
584029, 584030, 583777



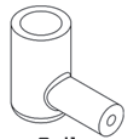
Timer Base



Stator



Kill



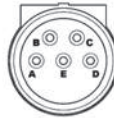
Coil



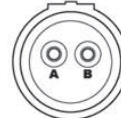
113-4032
Power Pack 4 Cyl.

1996-1998 (125HP) Comm Engines,
6700 RPM Limit

Replaces
584032, 583785, 583593



Timer
Base



Stator



Kill



Coil

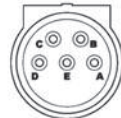
Upgrade Available



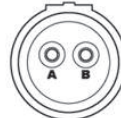
113-4035
Power Pack 8 Cyl.

1988-1992 (250,275 & 300HP) Loop
Charged Engines w/ Quick Start &
S.L.O.W., 6700 RPM Limit

Replaces
583471, 584034, 584035



Timer
Base



Stator



Kill



Coil



High Performance Part Available!
See 213-4035 on Page 20

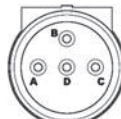
Upgrade Available



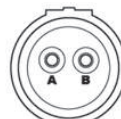
113-4037
Power Pack 6 Cyl.

1988-1992 (185, 200 & 225HP) Loop
Charged Engines w/ Quick Start &
S.L.O.W., 6700 RPM Limit

Replaces
583476, 584036, 584037, 586217,
586662, 586667



Timer
Base



Stator



Kill



Coil



High Performance Part Available!
See 213-4037 on Page 20

Upgrade Available



113-4041
Power Pack 4 Cyl.

1988-2001 (120,125,130,135 & 140HP)
Loop Charged Engines w/ Quick Start &
S.L.O.W., 6700 RPM Limit

Replaces
583489, 584040, 584041



Timer
Base



Timer
Base



Stator



Kill



Coil



High Performance Part Available!
See 213-4041 on Page 20

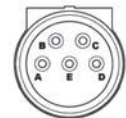


113-4488
Power Pack Conversion Kit 2 Cyl.

1988-1992 (4,5,6,6.5,8,9,9,14,15,25
& 40HP) Engines Using the Under
Flywheel Ignition, No RPM Limit

Replaces
583663, 583667, 584488

Includes: 113-2285, 133-3387,
173-1670, Hardware



Stator/Timer
Base/Kill



Coil

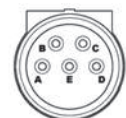


113-4489
Power Pack Conversion Kit 2 Cyl.

1988-1995 (4,15,20,25,28,30,35,40,45,48,50 & 55HP) w/
S.L.O.W., Uses 2 Wire Timer Base, Engines using the Under
Flywheel Ignition, 6100 RPM Limit

Replaces
584984, 584347, 584329, 584331, 584486, 584487, 584489,
583984, 583896, 583656, 583664, 583665

Includes: 113-4767, 133-3387,
173-1670, Hardware



Stator/Timer
Base/Kill



Coil

Upgrade Available



**113-4642
Power Pack 8 Cyl.**

1993-1997 (250 & 300HP) Loop Charged Engines w/ Quick Start & S.L.O.W., 6700 RPM Limit

Replaces
763803, 584642



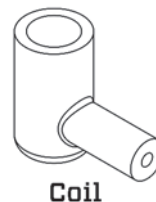
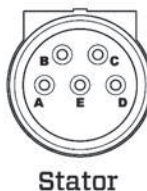
High Performance Part Available!
See 213-4642 on Page 20



**113-4767
Power Pack 2 Cyl.**

1993-2005 (18,20,25,28,30,35,40,48 & 50HP) Uses 2 Wire Timer Base w/ S.L.O.W., 6100 RPM Limit

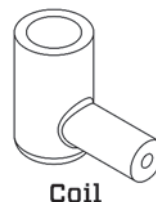
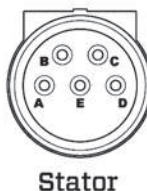
Replaces
5001344, 5000014, 584767, 584768, 584908, 585074, 585260, 585224



**113-4783
Power Pack 2 Cyl.**

1993-2007 (9.9,10 & 15HP) No RPM Limit

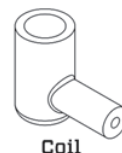
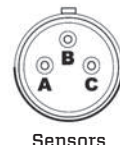
Replaces
584783, 586798



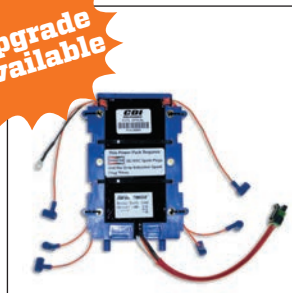
**113-4808
Power Pack 3 Cyl.**

1993-2001 (25,40,50,60,65 & 70HP - 40 Jet - Carbureted 2 Stroke) Loop Charged Engines, 5 Wire Timer Base w/ Quick Start & S.L.O.W., 6700 RPM Limit

Replaces
584808, 585145, 585189, 5004532, 5004533



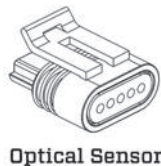
Upgrade Available



**113-4985
Power Pack 6 Cyl.**

1991-2006 (105 JET, 150 & 175HP) 60 Degree Engines, Carbureted Engines, w/ Quick Start & S.L.O.W., 6100 RPM Limit

Replaces
584985, 584910, 584990, 765387



High Performance Part Available!
See 213-4985 on Page 21

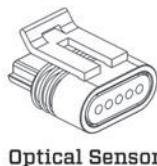
Upgrade Available



**113-4986
Power Pack 6 Cyl.**

1993-1998 (105 JET, 150 & 175HP) 60 Degree Quiet Rider Carbureted Engines, w/ Quick Start & S.L.O.W., 6100 RPM Limit

Replaces
584912, 584986, 584988, 584989, 584991

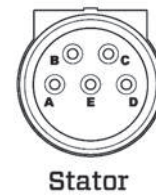
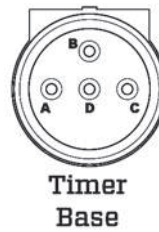


High Performance Part Available!
See 213-4986 on Page 21



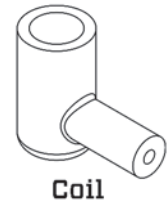
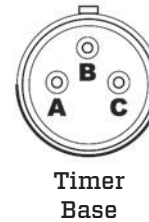
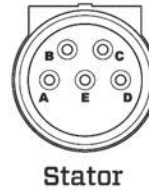
113-5274
Power Pack 3 Cyl.
 1996-2001 (65HP) w/ S.L.O.W., 6700 RPM Limit

Replaces
 585274



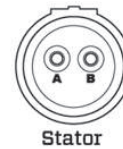
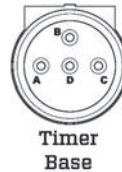
113-5316
Power Pack 2 Cyl.
 1992-2005 (35,40 & 50HP) 2 Stroke Engines Using a 3 Wire Timer Base, w/ S.L.O.W., 6700 RPM Limit

Replaces
 878834, 585261, 585262, 175316, 878334001, 878834001



113-6212
Power Pack 6 Cyl.
 1993-2001 (185,200, 225, & 250HP) Loop Charged Carbureted Engines, w/ Quick Start & S.L.O.W., 6700 RPM Limit

Replaces
 586212, 586661, 585114, 584636, 584637

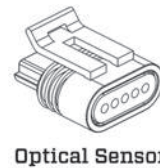


High Performance Part Available!
 See 213-6212 on Page 23



113-6292
Power Pack 4 Cyl.
 1995-2006 (80 Jet,90,100,105 Comm & 115HP) 60 Degree Engines, w/ Quick Start & S.L.O.W., 6400 RPM Limit

Replaces
 765386, 586015, 586098, 586292

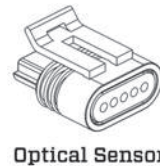


High Performance Part Available!
 See 213-6292 on Page 21



113-6292K 1
Power Pack Kit 4 Cyl.
 1995-2006 (80 Jet,90,100,105 Comm & 115HP) 60 Degree Engines, w/ Quick Start & S.L.O.W., 6400 RPM Limit

Replaces
 765386, 586015, 586098, 586292
 Includes: 113-6292, 133-6343 & 931-4922

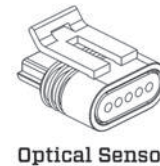


High Performance Part Available!
 See 213-6292K 1 on Page 21



113-6367K 1
Power Pack Kit 6 Cyl.
 1991-2006 (105 JET,150 & 175HP) 60 Degree Engines, Carbureted Engines, w/ Quick Start & S.L.O.W., 6100 RPM Limit

Replaces
 584122, 436367
 Includes: 113-4985, 133-6343 & 931-4921



High Performance Part Available!
 See 213-6367K 1 on Page 21



113-7123
Battery Power Pack
3 Cyl.

1968-1972 (55,60,65,85 & 100HP)
W/ Points

Replaces
382579, 389549, 389550, 389551,
389551L, 397123, 398550, 398551,
777647, 9G0M, D550, D551,
6CB2004, 6CB2007, 6CB2009,
6CB2001, 583579, 580849

Includes: 113-7123 & Coil



113-8362
Battery Power Pack
4 Cyl.

1968-1972 (100,115, & 125HP) With-
out Points. Requires Phase 2 Rotor

Replaces
765987, 765992, 398362, 398363,
381884, 382478, 385034, 385036,
385038, 383298, 3832989, 384522,
384522U, IDD3001, IDD3070,
IDD3077, IDG3001A, IDG3001B,
IDG3001C



213-2138
High Performance
Power Pack 3 Cyl.

1979-1984 (70,75HP - 3 Cyl.) &
(150,175,185, 200 & 235 HP - 6 Cyl. -
2 Req.) 8000 RPM Limit

Replaces
113-2138



213-3101
High Performance
Power Pack 4/8 Cyl.

1986-1988 (88,90,100,110,120 &
140HP - 4 Cyl.) 1986-1987 (275 &
200HP - 8 Cyl. - 2 Req.) 8000 RPM
Limit

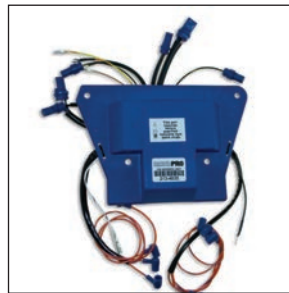
Replaces
113-3101



213-3605
High Performance
Power Pack - 6 Cyl.

1986-1987 (200 & 225HP) 2 Req.,
8000 RPM Limit

Replaces
113-3605



213-4035
High Performance
Power Pack 8 Cyl.

1988-1992 (250,275 & 300HP) Loop
Charged Engines w/ Quick Start &
S.L.O.W., 8000 RPM Limit

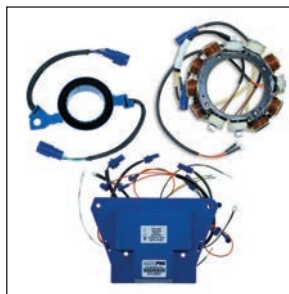
Replaces
113-4035



213-4037
High Performance
Power Pack 6 Cyl.

1988-1992 (185, 200 & 225HP) Loop
Charged Engines w/ Quick Start &
S.L.O.W., 8000 RPM Limit

Replaces
113-4037



213-4037K 1
High Performance
Ignition Kit 6 Cyl.

1988-1992 (185, 200 & 225HP) Loop
Charged Engines w/ Quick Start &
S.L.O.W., 8000 RPM Limit

Replaces
113-4037

Includes: 213-4037, 133-3533,
273-3415RS



213-4041
High Performance
Power Pack 4 Cyl.

1988-2001 (120,125,130,135 & 140HP)
Loop Charged Engines w/ Quick Start
& S.L.O.W., 8000 RPM Limit

Replaces
113-4041



213-4642
High Performance
Power Pack 8 Cyl.

1993-1997 (250 & 300HP) Loop
Charged Engines w/ Quick Start &
S.L.O.W., 8000 RPM Limit

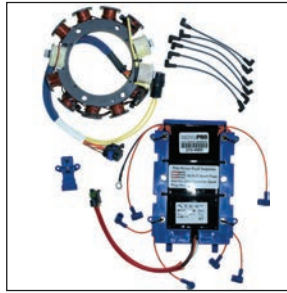
Replaces
113-4642



213-4985
High Performance Power Pack 6 Cyl.

1991-2006 (105 JET,150 & 175HP)
 60 Degree Engines, Carbureted Engines, w/ Quick Start & S.L.O.W., 8000 RPM Limit

Replaces
 113-4985

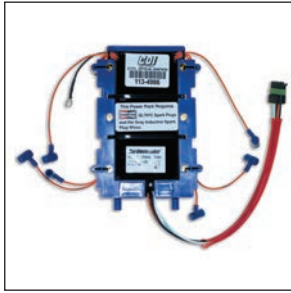


213-4985K 1
High Performance Ignition Kit 6 Cyl.

1991-2006 (105 JET,150 & 175HP)
 60 Degree Engines, Carbureted Engines, w/ Quick Start & S.L.O.W., 8000 RPM Limit

Replaces
 113-4985

Includes: 213-6367K 1, 273-4981RS



213-4986
High Performance Power Pack 6 Cyl.

1993-1998 (105 JET, 150 & 175HP)
 60 Degree Quiet Rider Carbureted Engines, w/ Quick Start & S.L.O.W., 8000 RPM Limit

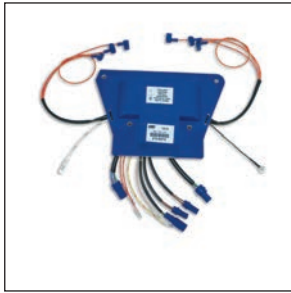
Replaces
 113-4986



213-3101
High Performance Power Pack 4/8 Cyl.

1986-1988 (88,90,100,110,120 & 140HP - 4 Cyl.) 1986-1987 (275 & 200HP - 8 Cyl. - 2 Req.) 8000 RPM Limit

Replaces
 113-3101



213-6212
High Performance Power Pack 6 Cyl.

1993-2001 (185,200, 225, & 250HP)
 Loop Charged Carbureted Engines, w/ Quick Start & S.L.O.W., 8000 RPM Limit

Replaces
 113-6212

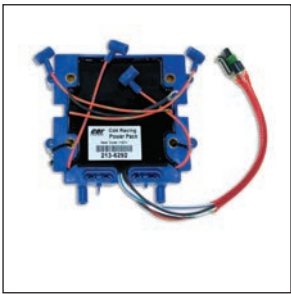


213-6212K 1
High Performance Ignition Kit 6 Cyl.

1993-2001 (185,200, 225, & 250HP)
 Loop Charged Carbureted Engines, w/ Quick Start & S.L.O.W., 8000 RPM Limit

Replaces
 113-6212

Includes:133-3533, 213-6212 and 273-4643RS



213-6292
High Performance Power Pack 4 Cyl.

1995-2006 (80 Jet,90,100,105 Comm & 115HP) 60 Degree Engines, w/ Quick Start & S.L.O.W., 8000 RPM Limit

Replaces
 113-6292

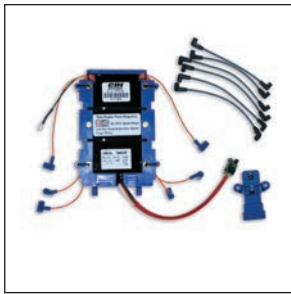


213-6292K 1
High Performance Power Pack 4 Cyl.

1995-2006 (90 & 115HP) 6400 RPM Limit, 60 Degree Engines w/ Optical Ignition Sensor, 8000 RPM Limit

Replaces
 113-6292K 1

Includes: 213-6292, 133-6343, 273-4849S, 931-4922



213-6367K 1
High Performance Power Pack 6 Cyl.

1991-2006 (150-175HP) 8000 RPM Limit, 60 Degree Engines w/ Optical Ignition Sensor, 8000 RPM Limit

Replaces
 113-6367K 1

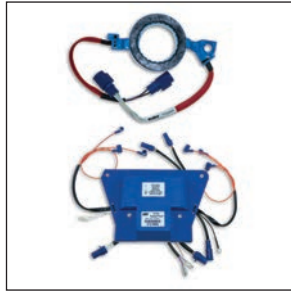
Includes:Includes: 133-6343, 213-4985, 931-4921



213-6665
High Performance Power Pack 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W., 6700 RPM Limit (Requires Digital Timerbase 233-4586)

Replaces
 113-6212, 113-4037



213-6665K 1
High Performance Ignition Kit 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W., 6700 RPM Limit

Replaces
113-6212, 113-4037

Includes: 213-6665, 233-4586

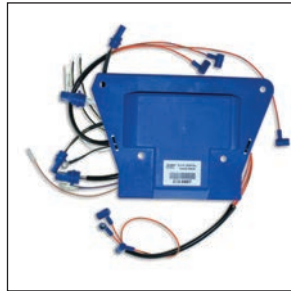


213-6665K 2
High Performance Ignition Kit 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W., 6700 RPM Limit

Replaces
113-6212, 113-4037

Includes: 213-6665K1, 173-3117



213-6667
High Performance Power Pack 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W., 8500 RPM Limit (requires Digital Timerbase 233-4586)

Replaces
113-6212, 113-4037



213-6667K 1
High Performance Ignition Kit 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W., 8500 RPM Limit

Replaces
113-6212, 113-4037

Includes: 213-6667, 233-4586



213-6667K 2
High Performance Ignition Kit 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W., 8500 RPM Limit

Replaces
113-6212, 113-4037

Includes: 213-6667K1, 173-3117



213-8076
High Performance Power Pack 8 Cyl.

1985-1987 (275 & 300HP - V8 4 Required) 8500 RPM Limit

Replaces
567562, 568076



Shift Assist Ballast Resistor

121-BRO-1.5
1.5 Ohm 50 W Resistor

121-BRO-2
2.0 Ohm, 50 W Resistor

121-BR50-2.5
2.5 Ohm, 50 W Resistor



121-BR50-3
Shift Assist Ballast Resistor

3.0 Ohm, 50 W Resistor



123-7566
Shift Assist Delco Distr.

ESA for Delco Distributor w/ Tach. Output and Single 5 Pin Connector

Replaces
3854714, 987874, 987566, 987397, 763806



123-7567
Shift Assist

Use with Prestolite BID Distributor: (GM 4.3 Liter, 6 Cyl.)

Replaces
987875, 987567, 987403, 986999, 763786



123-7571
Shift Assist

Use with Prestolite BID Distributor: GM 5.7L, Ford 5.0L, HO & Ford 5.8L) 8 Cyl.

Replaces
987400, 987564, 987704, 987571,
987876, 987877, 763788



123-7878
Shift Assist Delco Distr.

ESA for Delco Distributor w/ Tach. Output and Dual Connectors

Replaces
986610, 987878, 987396



123-9800
Shift Assist Points & Elect. Distr.

High amperage ESA for Delco HEI Distributors w/ coil in cap. Component of the 423-3000 *See Page () for 423-3000 Conversion Kit *Can be used in place of 123-9898-P)

Replaces
986837, 987738, 987739, 987740,
982774, 984036, 984276, 984281,
985902, 986342, 984730, 984740,
982749, 982755, 9-24500, 9-24501



123-9898-P
Shift Assist Points & Elect. Distr.

ESA for Points Distributor or Electronics Points Replacement Distributor

Replaces
986837, 987738, 987739, 987740,
982774, 984036, 984276, 984281,
985902, 986342, 984730, 984740,
982749, 982755, 9-24500, 9-24501



423-2000
Engine Adapter Harness

Delco HEI Distributor
Use w/ 423-3000



423-3000
ESA Conversion Kit

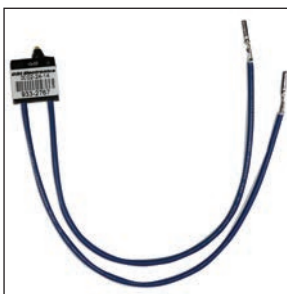
Delco HEI (Coil in Cap)
Includes 423-2000 & 123-9800



423-7731
ESA Adapter Harness

Adapts Single 5 Wire to 4 & 2 Pin Connector OMC ESA Adapter Harness

Replaces
987700, 987731



933-2767
OMC Shift Switch

Component of the 933-4051

Replaces
982767



933-4051
OMC Shift Switch Assembly

OMC Sterndrive

Replaces
984051

Includes:133-6343, 213-4985,
273-4981RS, 931-4921



133-0875K1
Timer Base Replacement Coil 2 Cyl.

1971-1977 (50 & 55HP) w/Screw Terminal Power Pack

Replaces
385454, 580875, 581508, 581585,
763804

Includes: Sensor Gap Gauge





133-1251
Timer Base 3 Cyl.

1972-1978 (65,70 & 75HP) Cross Flow Engines, w/Screw Terminal Power Pack

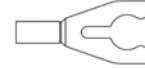
Replaces
580970, 581251



133-1486
Timer Base 6 Cyl.

1976-1978 (150,175,200 & 235HP) Cross Flow Engines

Replaces
581486



133-1900
Timer Base 4 Cyl.

1973-1977 (85,115,135 & 140HP) w/ Screw Terminal Power Pack

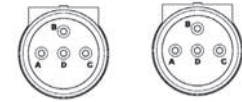
Replaces
581900, 581300, 763778, 385433



133-3048
Timer Base 6 Cyl.

1986-1987 (200 & 225HP)

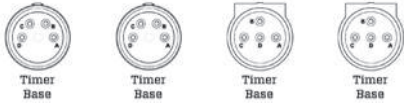
Replaces
583048



133-3376
Timer Base 4 Cyl.

1978-1987 (85,88,90,100,110,115 & 140HP) Cross Flow Engines w/ Twin Power Packs

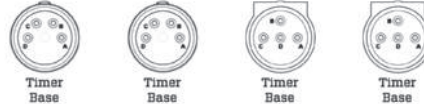
Replaces
763783, 583376, 582041, 581812, 583127, 583128



133-3377
Timer Base 6 Cyl.

1979-1988 (150,155,175,185,200 & 235HP) Cross Flow Engines w/ Twin Power Packs

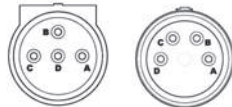
Replaces
763783, 583376, 582041, 581812, 583127, 583128



133-3378
Timer Base 3 Cyl.

1979-2001 (60,65,70 & 75HP) without Quick Start

Replaces
763777, 584562, 584269, 583378, 583131, 581949, 583060, 582724



133-3379
Timer Base 4 Cyl.

1985-1998 (65,80,85,88,90,100, 112,115,120,125 & 140HP) Cross Flow Engines without Quick Start

Replaces
282514, 583289, 583379, 583045, 763776



133-3387
Timer Base 2 Cyl.

1977-2005 (4-60HP) 2 Wire Timer Base

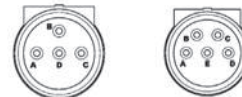
Replaces
585072, 584716, 583387



133-3508
Timer Base 4 Cyl.

1988-2001 (120,125,130,135 & 140HP) Loop Charged Engines w/ Quick Start & S.L.O.W.

Replaces
763782, 583508

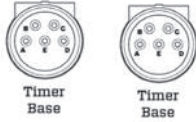




133-3531
Timer Base 8 Cyl.

1988-1998 (250, 275 & 300HP) Loop Charged Engines w/ Quick Start & S.L.O.W.

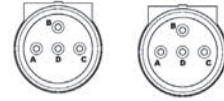
Replaces
583531



133-3533
Timer Base 6 Cyl.

1988-2001 (185,200,225 & 250HP) Loop Charged Engines w/ Quick Start & S.L.O.W.

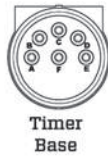
Replaces
584586, 583533, 763775



133-3715
Timer Base 6 Cyl.

1989-1991 (150HP) Cross Flow Engines, Single Power Pack without Quick Start or S.L.O.W.

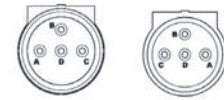
Replaces
583715



133-3853
Timer Base 6 Cyl.

1989 -1992 (150, 155 & 175HP) Cross Flow Engines, w/ Quick Start & S.L.O.W.

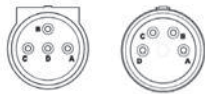
Replaces
763774, 584363, 583853



133-4558
Timer Base 3 Cyl.

1988-1998 (60,65 & 70HP) without Quick Start

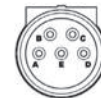
Replaces
584558, 583395



133-4804
Timer Base 3 Cyl.

1993-2001 (50,60,65 & 70HP) Loop Charged Engines w/ Quick Start & S.L.O.W.

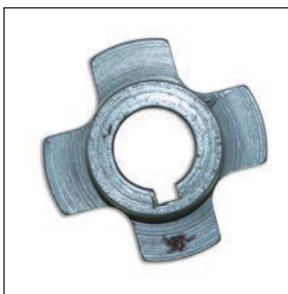
Replaces
584804, 584805, 763773



133-5008
Timer Base Sensor 4 Cyl.

1968-1972 (100,115, & 125HP) Without Points. Requires Phase 2 Rotor

Replaces
382534, 385008, 384461



133-5107
Timer Base Rotor 4 Cyl.

1967-1968, Engines w/ Belt Driven Distributor

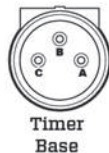
Replaces
510705



133-5386
Timer Base 2 Cyl.

1992-2005 (35,40 & 50HP) 2 Stroke Engines Using a 3 Wire Timer Base, w/ S.L.O.W.

Replaces
763808, 175386



133-6343
Timer Base Optical Sensor 4/6 Cyl.

1995-2006 (80 JET,90,105,100 & 115HP - 4 Cyl.) 1991-2006 (150 & 175HP - 6 Cyl.) Carbureted 60 Degree Engines

Replaces
584914, 586343, 584265



233-4586
High Performance
Timer Base 6 Cyl.

1988-2001 (185,200,225HP) Loop Charged, Carbureted Engines w/ Quick Start & S.L.O.W.

Replaces
133-3533

Only for use w/ 213-6665 & 213-6667



153-0656
Rectifier

1967 (80HP) 3 Wire Replacement, Double Plug

Replaces
580656
Reg/Rec Upgrade Available!
See 193-0656 on Page 27

Not for Use w/Maint.
Free Batteries



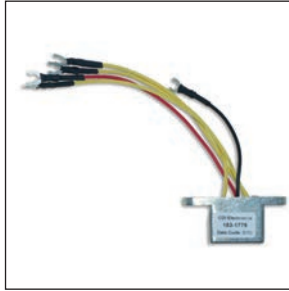
153-0705
Rectifier 3/4 Cyl.

1968-1969 (55HP - 3 Cyl.) 1968-1969 (65,85 & 115HP - 4 Cyl.) 3 Wire Replacement, w/ Plug

Replaces
580698, 580705, 580771

Reg/Rec Upgrade Available!
See 193-0705 on Page 27

Not for Use w/ Maint.
Free Batteries



153-1778
Rectifier 2 Cyl.

1974-2005 (4-60HP) 4 Wire Replacement

Replaces
173692, 581778, 585035, 583940, 582304

Includes: 4 Wire Replacement

Not for Use w/ Maint.
Free Batteries



153-3408
Rectifier 2/3/4/6 Cyl.

1969-2000 (50-235 HP) 3 Wire Replacement, Engines Using a Rectifier Only

Replaces
580795, 581603, 583408, 582307, 582399, 390124

Reg/Rec Upgrade Available!
See 193-3408 on Page 27

Not for Use w/ Maint.
Free Batteries



153-4597
Rectifier 2 Cyl.

1993-2001 (9.9,10 & 15HP) 4 Wire Replacement Bullet Connectors

Replaces
584597

Not for Use w/ Maint.
Free Batteries



153-5081
Rectifier 2 Cyl.

1995-2000 (15HP) 4-Stroke Engines, 3 Wire Replacement, w/ Plug

Replaces
585081

Reg/Rec Upgrade Available!
See 193-5081 on Page 28

Not for Use w/ Maint.
Free Batteries



153-5114
Rectifier 2 Cyl.

1993-2000 (5,6,8,9.9,10 & 15HP) 4-Stroke Engines w/3 Wire Replacement, Bullet & Ring Connectors

Replaces
445091, 445114

Reg/Rec Upgrade Available!
See 193-5114 on Page 28

Not for Use w/ Maint.
Free Batteries



158-9501
Rectifier

2 Wire Battery Charged Systems, Rectifier Only

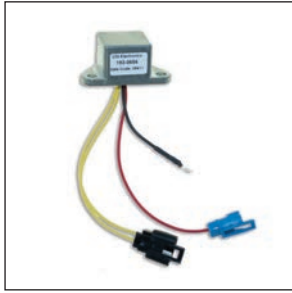
Replaces

32800-95720, 32800-95D00, 32800-95D01, 3G2-76060-0, 3G276-0600, 3G2760600M, 3B2-76060-0, 3B276-0600, 3B2760600M, 3B276-0600M, 37176-0600, 362-76060-0, 36276-0600, 362760600M, 36276-0600M, 346-76060-0, 34676-0600, 346760600M, 346-76060-1, 34676-0601, 346760601M, 353-76060-1, 35376-0601, 353760601M, 35376-0601M, 361-76060-0, 361760600M, 36176-0600M



DID YOU ?
KNOW?

See Page 28 for information on how CDI Electronics' Regulated Rectifiers help you avoid over-voltage issues!



193-0656
Regulated Rectifier
4 Cyl.

1967 (80HP) 3 Wire Replacement,
Double Plug

Replaces
153-0656



193-0705
Regulated Rectifier
4 Cyl.

1968 (100HP) 3 Wire Replacement
w/ Plug

Replaces
153-0705



193-2905
Voltage Regulator
10 amp

1984 (150 & 235HP)

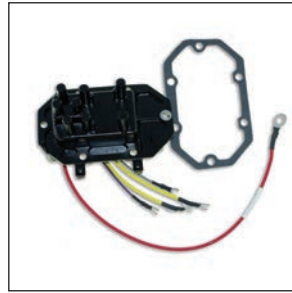
Replaces
582616, 582905



193-3408
Regulated Rectifier
2/3/4/6 Cyl.

1969-2000 (50-235 HP) 3 Wire
Replacement, Engines Using a
Rectifier Only

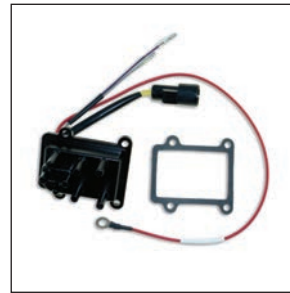
Replaces
153-3408, 580841



193-3689
Voltage Regulator
6/8 Cyl., 35 amp

1986-1992 (175,185,200 & 225HP - 6
Cyl.) 1985-1992 (250,275 & 300H
- 8 Cyl.)

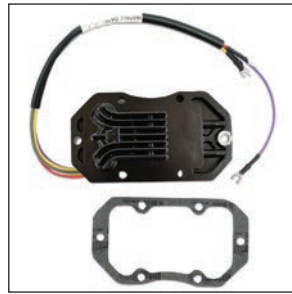
Replaces
586000, 586272, 583266, 583689,
584424, 878334



193-4093
Voltage Regulator
6 Cyl., 35 amp

1991-1995 (150 & 175HP)
1992-1998 (105HP JET) 60
Degree Engines

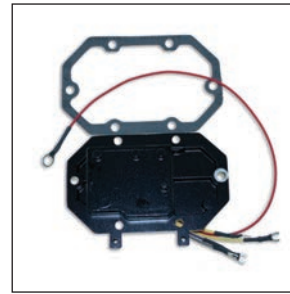
Replaces
584093, 585219, 439561, 878768



193-4204
Voltage Regulator
4/6 Cyl., 10 amp

1984-1998 (65 JET,80 JET, 85, 88,
90,100,112,115 & 140HP - 4 Cyl.)
1984-1990 (150,155,185 & 235HP - 6
Cyl.) Cross Flow Engines

Replaces
585129, 585195, 583529, 584204,
878331



193-4205
Voltage Regulator
4 Cyl., 10 amp

1985-2001 (120,125,130,135 &
140HP) Loop Charged Engines

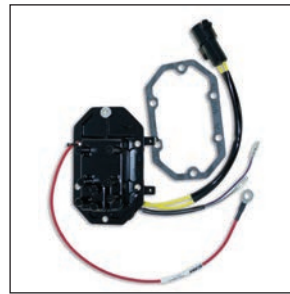
Replaces
584205, 583512, 582907, 584675,
585192, 878332



193-4476
Voltage Regulator
2/3/4 Cyl., 10 amp

1992-2005 (40 & 50HP- 2 Cyl. w/
Three Wire Trigger) 1992-2001
(25,40,50,60,65 & 70HP - 3 Cyl. w/
S.L.O.W) 2000-2001 (105HP - 4 Cyl.
4-Stroke,Tiller Kit 60 Degree Engines)

Replaces
584476, 585001



193-4641
Voltage Regulator
6/8 Cyl., 35 amp

1993-2001 (185,200,225 & 250HP
- 6 Cyl. Loop Charged, Carbureted
Engines) 1993-1997 (250 &
300HP- 8 Cyl.)

Replaces
584641, 586271, 585995, 878333

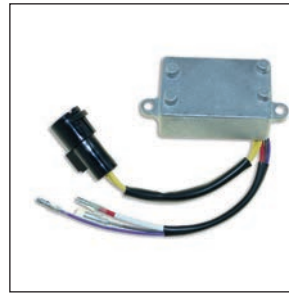
Johnson Evinrude



193-4847 Voltage Regulator 4 Cyl., 20 amp

1995 (90 & 115HP) 60 Degree Engines w/ Plug

Replaces
584847



193-4890 Voltage Regulator 2/3 Cyl., 10 amp

1995-1998 (9.9HP - 2 Cyl., 4 Stroke Engines) 1996-2001 (25 & 35HP - 3 Cyl., 60 Degree Engines)

Replaces
584890



193-5081 Regulated Rectifier

1995-2000 (15HP) 4-Stroke Engines, 3 Wire Replacement, w/ Plug

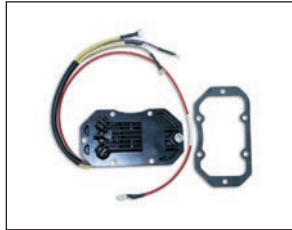
Replaces
153-5081



193-5114 Regulated Rectifier 2 Cyl.

1993-2000 (5,6,8,9.9,10 & 15HP) 4-Stroke Engines w/3 Wire Replacement, Bullet & Ring Connectors

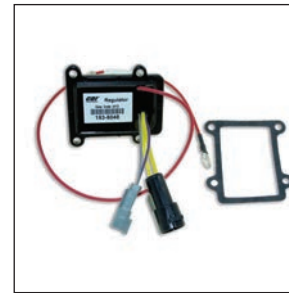
Replaces
153-5114



193-5204 Voltage Regulator 4/6 Cyl., 35 amp

1984-1991 (150,155,175,185 & 235HP- 6 Cyl.) 1992 (110,115 & 140HP 4 Cyl. w/35 amp upgrade)

Replaces
583076, 582904, 584423, 583268, 395204, 395391, 878335



193-6048 Voltage Regulator 4/6 Cyl., 20/35 amp

1996-2006 (80 JET,90,100 & 115HP - 4 Cyl.) 1996-2006 (105,150 & 175HP - 6 Cyl.) 60 Degree Engines

Replaces
586048, 586075



193-8335 Voltage Regulator Starter/Generator Combainiton Unit

Early Johnson Evinrude Engines with Starter/Generator Combination Unit

Replaces
378335

Avoid Over-Voltage Issues With CDI's *Regulated Rectifiers!*

A **standard rectifier** has been used on engines for years. It will allow a battery to charge quickly, but what many do not realize is that it cannot control the state of that charge (**See Chart A**). A rectifier also has higher AC ripples, which can cause many electronics, such as GPS, Fish Finder, etc... to have erratic readings, and on many occasions, fail.

The difference between a standard rectifier and our new **regulated rectifier** is simple. The **regulated rectifier** has new technology that provides a more stable charge to the battery (**See Chart B**). A more stable charge will prevent battery damage and even prolong the battery's life. The regulated rectifier also converts AC signals to DC signals, leaving no interference to other electronics.

Chart A

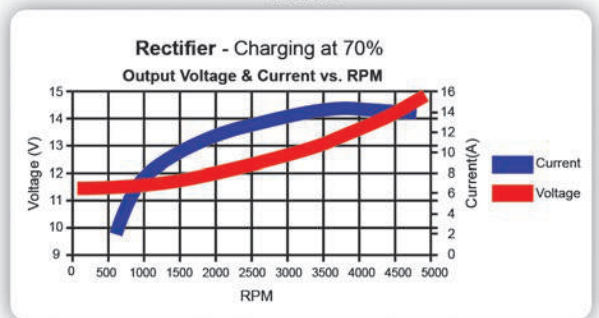
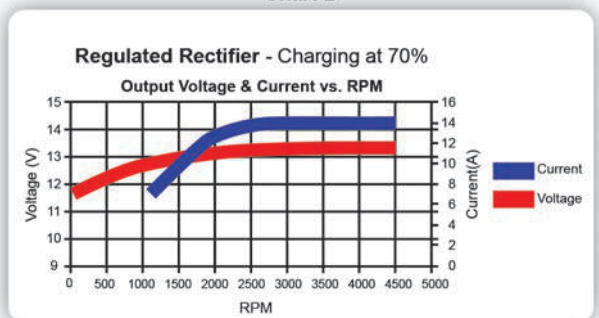


Chart B





173-1130
Stator Coil 2 Cyl.

1973-1976 (18,20 & 25HP) Manual Start Engines, Replacement Driver Coil Only

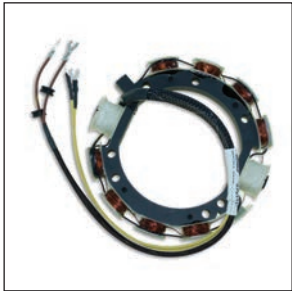
Replaces
581130, 763809



173-1202
Stator Coil 2 Cyl.

1974-1976 (9.9,15,35 & 40HP) 1983 (40HP - Comm) Replacement Driver Coil Only

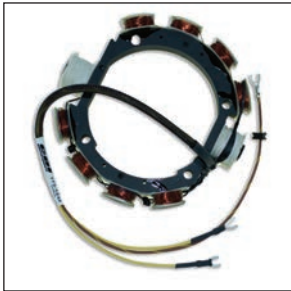
Replaces
763784, 581202



173-1225
Stator
4 Cyl., 6 amp, PP4

1973-1977 (85,115,135 & 140HP) Screw Terminal Power Pack, No RPM Limit

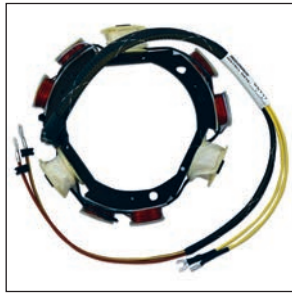
Replaces
763772, 581225, 581046



173-1232
Stator
2 Cyl., 6 amp, PP2

1971-1975 (50HP) 1976-1977 (55HP), No RPM Limit, Screw Terminal Power Pack

Replaces
775530, 580809, 581232



173-1235
Stator
3 Cyl., 6 amp, PP3

1972-1978 (65,70 & 75HP - 3 Cyl.) 1976-1978 (150,175,200 & 235 HP - 6 Cyl. - 2 Req.) Cross Flow Engines, Screw Terminal Power Pack

Replaces
510839, 581301, 581114, 580950, 581235, 763771



173-1557
Stator Coil 2 Cyl.

1974-1976 (9.9,15,35 & 40HP) Elec. Start Engines, Replacement Driver Coil Only

Replaces
763810, 581557



173-1651
Stator 2 Cyl., 5 amp

1977-1999 (9.9,10,15,20,25,35,50,55 & 60HP) Contains Charge Coil, Timber Base & Battery Charge

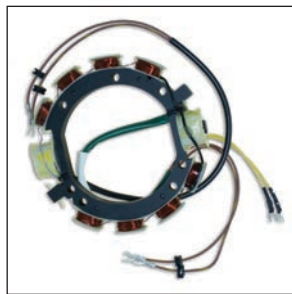
Replaces
763770, 581651, 585087, 584755



173-1670
Stator Coil 2 Cyl.

1977-2007 (4-60HP) Replacement Charge Coil

Replaces
5000611, 581670, 584504, 584840, 585073



173-1867
Stator
6 Cyl., 10 amp, PP3/6

1976-1978 (150,175,200 & 235HP) Cross Flow Engines, Screw Terminal Power Pack

Replaces
581505, 581867



173-2099
Stator
4 Cyl., 12 amp, PP4

1973-1977 (85,115,135 & 140HP) Screw Terminal Power Pack, No RPM Limit

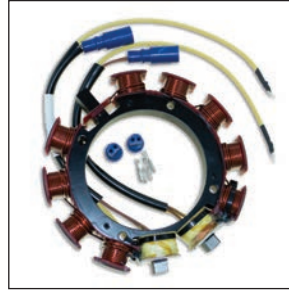
Replaces
581680, 581303, 581860, 582099



173-2926K 1 Stator Coil 2 Cyl., 5 amp

1977-2007 (4-60HP) Replacement Charge Coil

Replaces
582926



173-3117 Stator 6/8 Cyl., 35 amp

1986-1987 (200 & 225HP - 6 Cyl.)
1985-1987 (275 & 300HP - 8 Cyl.)

Replaces
583670, 582847, 583117



173-3410 Stator 4 Cyl., 9 amp

1988-2001 (120,125,130,135 & 140HP) Loop Charged Engines w/ Quick Start & S.L.O.W.

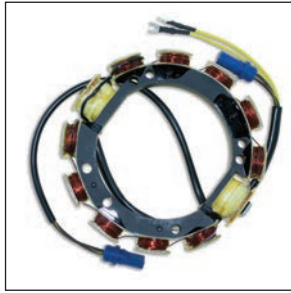
Replaces
763769, 583410



173-3536 Stator 4 Cyl., 9 amp

1988-1998 (65 JET,80 JET,85,88,90,100,112 & 115HP) Cross Flow Engines

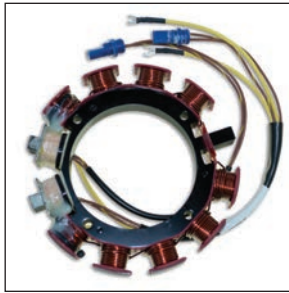
Replaces
763767, 583536, 583340



173-3537 Stator 6 Cyl., 9 amp

1988 (150HP) Cross Flow Engines w/ Twin Power Packs

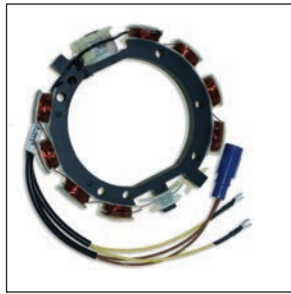
Replaces
583537



173-3668 Stator 6 Cyl., 35 amp

1984-1988 (150,155,175,185, & 235HP) Cross Flow Engines without Quick Start

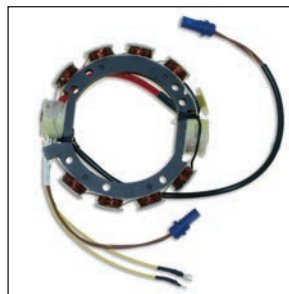
Replaces
583274, 583668, 582574, 583050, 763785



173-3669 Stator 4 Cyl., 9 amp

1985-1987 (120 & 140HP) Loop Charged Engines Using a Single Power Pack

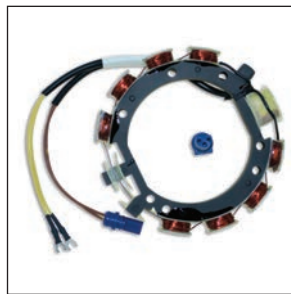
Replaces
763766, 583669, 583013, 583118



173-3672 Stator 4/6 Cyl., 9 amp

1978-1987 (85,90,100,110,115 & 140HP - 4 Cyl.) 1979-1987 (150,175,185,200 & 235HP - 6 Cyl.) Cross Flow Engines

Replaces
583104, 583023, 582867, 582497, 582404, 581830, 581865, 582016, 582023, 581987, 583671, 583672, 763781



173-3724 Stator 3 Cyl., 9 amp

1979-1990 (60,65,70 & 75HP)

Replaces
583644, 583724, 583729, 583830, 581957, 582730, 582636, 582506, 583119, 763780



173-3837 Stator 6 Cyl., 9 amp

1989-1991 (150HP CX/JL,TL,TX Model Engines) 1989-1990 (155HP - Comm Engines) Cross Flow Engines

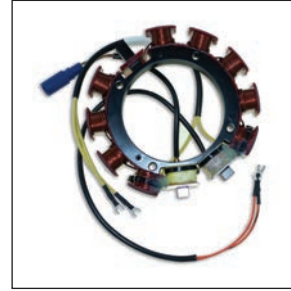
Replaces
583837



173-4287
Stator 6/8 Cyl., 35 amp

1988-1992 (185,200 & 225HP - 6 Cyl.) 1988-1994 (250, 275 & 300HP - 8 Cyl.) Loop Charged Engines w/ Quick Start & S.L.O.W.

Replaces
 763765, 584287, 583415



173-4288
Stator 4 Cyl., 35 amp

1988-1999 (120,130 & 140HP) Loop Charged Engines w/ 35 amp Upgrade Kit

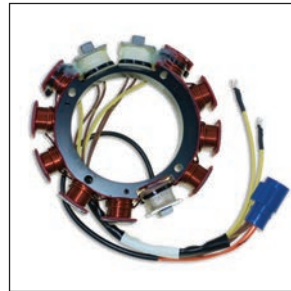
Replaces
 583561, 584288



173-4291
Stator 4/6 Cyl., 35 amp

1985-1987 (120,140 & 150HP) w/ 35 amp Upgrade Kit

Replaces
 584291, 582654



173-4292
Stator 6 Cyl., 35 amp

1989-1992 (150, 155 & 175HP) Cross Flow Engines, w/ Quick Start & S.L.O.W.

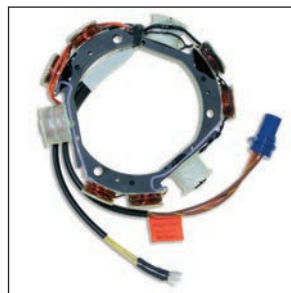
Replaces
 584292, 583710, 763764



173-4333
Stator Coil 2 Cyl.

1988-1992 (35HP) Engines using the Under Flywheel Ignition

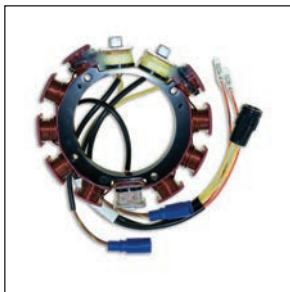
Replaces
 584333, 583485



173-4560
Stator 2/3 Cyl., 12 amp

1992-2005 (35 JET,40 &50HP - 2 Cyl. w/ S.L.O.W.) 1992-2001 (50,60,65 & 70HP 3 Cyl. w/ Quick-Start & S.L.O.W.)

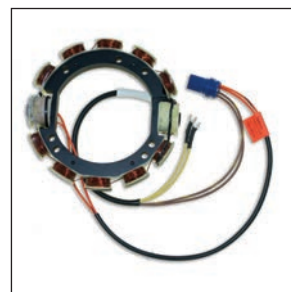
Replaces
 584560, 763763



173-4643
Stator 6/8 Cyl., 35 amp

1993-2001 (185,200 & 225HP - 6 Cyl.) 1995-2001 (250 & 300HP - 8 Cyl.) Loop Charged Engines w/ Quick Start & S.L.O.W.

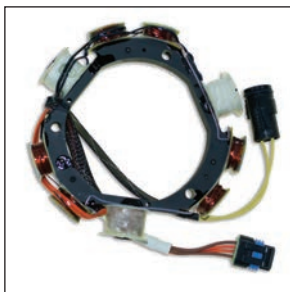
Replaces
 584643, 763779



173-4766
Stator 3 Cyl., 9 amp

1989-1998 (60, 65 & 70HP) w/ S.L.O.W.

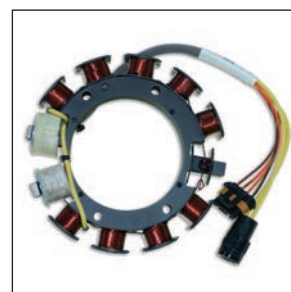
Replaces
 763762, 584766, 583779, 584236



173-4821
Stator 2 & 3 Cyl., 12 amp

1995-1997 (9.9HP - 2 Cyl., 4-Stroke) 1996-2001 (25 & 35HP - 3 Cyl., 60 Degree)

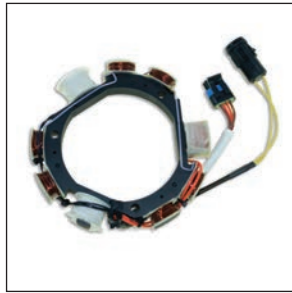
Replaces
 584548, 584821, 763761



173-4849
Stator 4 Cyl., 20 amp

1995-2006 (80 Jet,90,100,105 Comm & 115HP) 60 Degree Engines, w/ Quick Start & S.L.O.W.

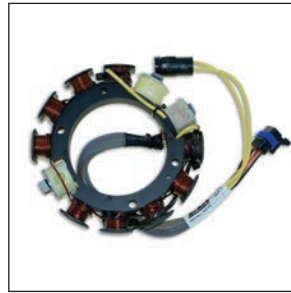
Replaces
 763760, 584849



173-4954
Stator 2/3 Cyl., 6 amp

1995-2000 (15HP - 2 Cyl., 4-Stroke)
1996-2001 (25 & 35HP - 3 Cyl., 60 Degree)

Replaces
584940, 584954



173-4981
Stator 6 Cyl., 35 amp

1991-2006 (105 JET, 150 & 175HP)
60 Degree Engines

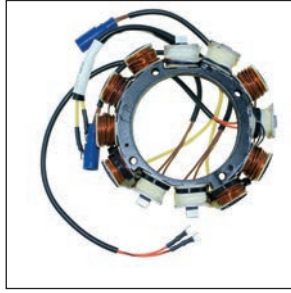
Replaces
763759, 584981, 584109



273-3117RS
High Performance Stator
6 Cyl., 35 amp

1986-1987 (200 & 225HP - 6 Cyl.)
1985-1987 (275 & 300HP - 8 Cyl.)

Replaces
583117RS



273-3415RS
High Performance Stator
6 Cyl., 25 amp

1988-1992 (200 & 225HP) Loop
Charged Engines

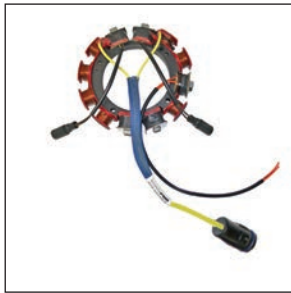
Replaces
583415RS



273-3672RS
High Performance Stator
4/6 Cyl., 9 amp

1978-1987 (85-235HP)

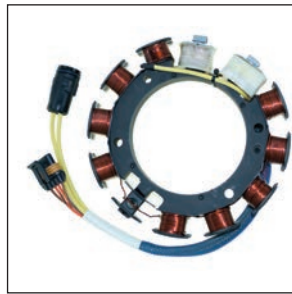
Replaces
583672RS



273-4643RS
High Performance Stator
6 Cyl., 35 amp

1993-2001 (185, 200, 225, 250, 275 &
300HP) Loop Charged Engines

Replaces
173-4643



273-4849RS
High Performance Stator
4 Cyl., 20 amp

1994-2006 (90 & 115HP) 60 Degree
Engines, Recommended for 7000+
RPM Conditions

Replaces
173-4849



273-4981RS
High Performance Stator
6 Cyl., 35 amp

1991-2006 (150 & 175HP) 60 Degree
Engines, Recommended for 7000+
RPM Conditions

Replaces
173-4981



183-0002
Ignition Coil

2002-2005 (200, 225 & 250HP)

Negative Polarity

Replaces
586749



183-0003
Ignition Coil, 2/3/4/6 Cyl.

1977-1984 (4-60HP - 2 Cyl.) 1979-
1984 (65-75HP - 3 Cyl.) 1978-1984
(85-140HP - 4 Cyl.) 1979-1984 (150-
235 - 6 Cyl.) Cross Flow Engines

Positive Polarity

Replaces
581686, 584561, 582106, 581997,
581998, 581862, 582366, 582330





183-2091
Ignition Coil 2 Cyl.

1971-1977 (50 & 55HP) Screw Terminal Power Pack

Replaces
502888, 582091, 802363
Includes: Plug Wire



183-2303
Ignition Coil 3/6 Cyl.

1972-1978 (65,70 & 75HP - 3 Cyl.)
1976-1978 (150-235 HP - 6 Cyl.)
Cross Flow Engines, Screw Terminal Power Pack

Replaces
502886, 582303, 582303-K, 581826
Includes Plug Wire and Hardware



183-2366
Ignition Coil 2/3/4/6 Cyl.

1977-1984 (4-60HP - 2 Cyl.) 1979-1984 (65-75HP - 3 Cyl.) 1978-1984 (85-140HP - 4 Cyl.) 1979-1984 (150-235 - 6 Cyl.) Cross Flow Engines

Replaces
581686, 584561, 582106, 581997, 581998, 581862, 582366, 582330

Includes: Plug Wire



183-2382
Ignition Coil 3/4 Cyl.

1968-1972 (55,60,85,100,115 & 125HP)

Replaces
580847, 580730, 580740, 580688, 502882, 502884, 582382, 802365

Includes: Plug Wire



183-2508
Ignition Coil 2 Tower, 1/2/3/4/6/8 Cyl.

1996-1999 (3.3HP - 1 Cyl.) 1985-2005 (4-60HP - 2 Cyl.) 1985-2001 (25-75HP - 3 Cyl.) 1985-2001 (65-140HP - 4 Cyl.) 1985-2001 (150-250HP - 6 Cyl.) 1985-1997 (250-300HP - 8 Cyl.)

Replaces
582508

Includes: Plug Wire

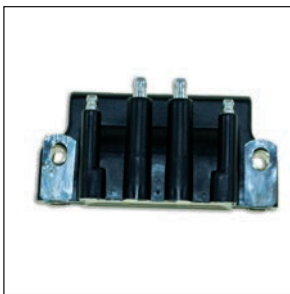


183-3737
Universal Replacement Ignition Coil

1972-2006, Universal Replacement Kit, Carbureted 2 Stroke Engines, 1 per Cyl.

Replaces
502688, 583737

Includes: Plug Wire, Terminals and Hardware



183-3740
Ignition Coil 2/4/6 Cyl., Dual Coil, 2 Stroke

1985-2006 (2.5-55HP - 2 Cyl.) 1995 (50HP - 3 Cyl.) 1995-2006 (80-115HP - 4 Cyl.) 1991-2006 (105-175HP - 6 Cyl.)

Replaces
583740, 583298, 879614



183-4477
Ignition Coil 1/2 Cyl.

1968-1985 (1.2-2HP - 1 Cyl.) 1968-1988 (3-40HP - 2 Cyl.) Magneto Ignition, Engines w/ Points and Condenser

Replaces
GLM72100, 580971, 580197, 580416, 582931, 582995, 582370, 584477, 802371A 1



183-4632
Ignition Coil 4 Cyl.

1973-1977 (85,115,135 & 140HP) Screw Terminal Power Pack

Replaces
582160, 584632, 580821, 502890, 802373

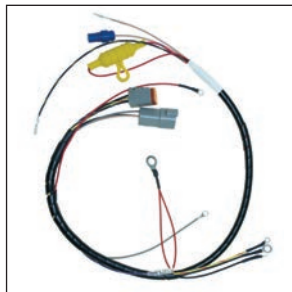
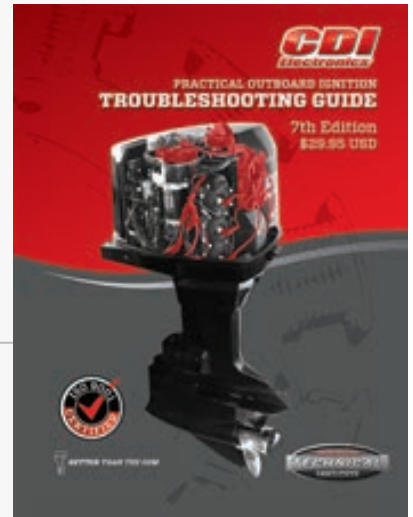
Includes: Plug Wire and Hardware

PRACTICAL OUTBOARD IGNITION TROUBLESHOOTING GUIDE

TERMED "THE MECHANIC'S BIBLE", THIS IS THE ONE BOOK YOU MUST HAVE IN YOUR SERVICE SHOP AT ALL TIMES.

PACKED WITH KEY TROUBLESHOOTING DATA:

- **COMPREHENSIVE TROUBLESHOOTING ON ALL ENGINES**
DETAILED TROUBLESHOOTING INSTRUCTIONS FOR CHRYSLER, FORCE, JOHNSON EVINRUDE, MERCURY, TOHATSU/NISSAN & YAMAHA ENGINES.
- **DVA CHARTS FOR ALL MAJOR ENGINES**
MERCURY, YAMAHA, JOHNSON EVINRUDE, CHRYSLER, FORCE, AND SEA DRIVE.
- **BATTERY 101**
LEARN ALL YOU NEED TO KNOW ABOUT BATTERIES INCLUDING TYPES, KEY TERMS, SUGGESTED USE, UNREGULATED BATTERIES, AND MORE.
- **ENGINE WIRING DIAGRAMS & CROSS REFERENCE CHART**



413-0016 Wiring Harness 2 Cyl.

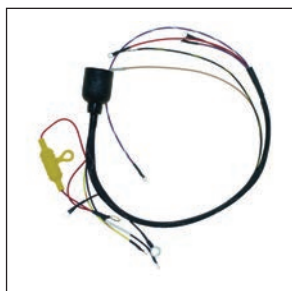
1996-2005 (20,25,28 & 30HP) Deutsch Plug

Replaces
586026, 5000016



413-1000 Wiring Harness Kit

Universal Kit w/ Terminals & Connectors for Round Plugs



413-1377 Wiring Harness 3 Cyl.

1979-1984 (65,70 & 75HP) Cross Flow Engines, Round Plug

Replaces
391377, 389254, 394508, 395186



413-1483 Wiring Harness 8 Cyl.

1985 (275 & 300HP)

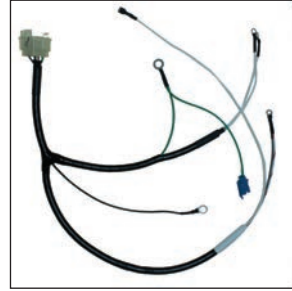
Replaces
391483



413-1536
Wiring Harness 2 Cyl.

1968 (30 & 40HP) Cross Flow Engines, Flat Plug

Replaces
381536



413-1622
Wiring Harness

1967 VX (60HP) Cross Flow Engines, Flat Plug

Replaces
381622, 381626



413-1654
Wiring Harness 4 Cyl.

1967 (80HP) Speedfour Engines

Replaces
381654, 581654



413-1721
Wiring Harness 4 Cyl.

1977 (85,115 & 140HP) Cross Flow Engines, Round Plug

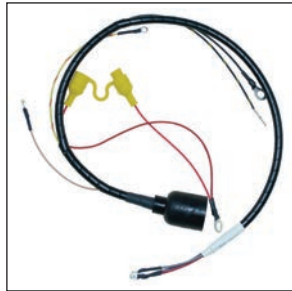
Replaces
581721



413-1742
Wiring Harness 2 Cyl.

1974-1977 (50 & 55HP) Cross Flow Engines, Round Plug

Replaces
581742, 386422



413-1818
Wiring Harness 2 Cyl.

1982-1984 (20,25,30 & 35HP) Cross Flow Engines, Round Plug

Replaces
391818



413-1886
Wiring Harness 3 Cyl.

1974-1977 (70 & 75HP) Cross Flow Engines, Round Plug

Replaces
581745, 581886, 581523, 386333



413-1975
Wiring Harness 4 Cyl.

1978 (85,115 & 140HP) Cross Flow Engines, Round Plug

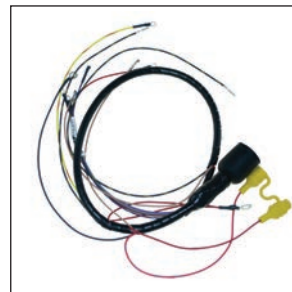
Replaces
581975



413-2053
Wiring Harness 4 Cyl.

1979 - 1980 (85,100, 115 & 140HP) Cross Flow Engines, Round Plug

Replaces
582053



413-2161
Wiring Harness 4 Cyl.

1980-1982 (85,90,100,115 & 140HP) Cross Flow Engines, Round Plug

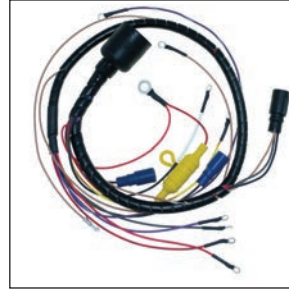
Replaces
582161



413-2866 Wiring Harness 6 Cyl.

1979-1984 (150,175,185,200 & 235HP) Cross Flow Engines, Round Plug

Replaces
389452, 582866



413-3035 Wiring Harness 6 Cyl.

1986-1987 (150,155 & 175HP) Cross Flow Engines, Round Plug

Replaces
583035



413-3036 Wiring Harness 4 Cyl.

1986-1987 (90,100 & 110HP) Cross Flow Engines, Round Plug

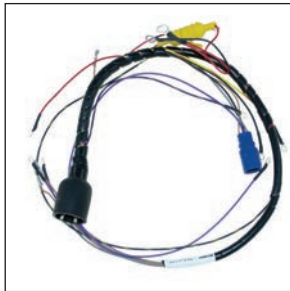
Replaces
583036



413-3047 Wiring Harness 6 Cyl.

1986-1987 (200 & 225HP) Loop Charged Engines, Twin Power Packs, Round Plug

Replaces
583047



413-3145 Wiring Harness 4 Cyl.

1986-1987 (120 & 140HP) Loop Charged Engines, Round Plug

Replaces
583145



413-3211 Wiring Harness 2 Cyl.

1986-1987 (35,40, 48 & 50HP) Round Plug

Replaces
583211



413-3282 Wiring Harness 6 Cyl.

1988-1990 (185,200 & 225HP) Loop Charged Engines w/ Quick Start & S.L.O.W., Round Plug

Replaces
583282



413-3283 Wiring Harness 8 Cyl.

1988-1990 (275 & 300HP) Loop Charged Engines w/ Quick Start & S.L.O.W., Round Plug

Replaces
583283



413-3284 Wiring Harness 4 Cyl.

1989-1993 (120,125 & 140HP) Loop Charged Engines w/ Quick Start & S.L.O.W., Round Plug

Replaces
583284



413-3294 Wiring Harness 6 Cyl.

1988 (150,155 & 175HP) Cross Flow Engines w/ Twin Power Packs, Round Plug

Replaces
583294



413-3295
Wiring Harness 6 Cyl.

1989-1991 (150-175HP) Cross Flow Engines, Single Power Pack, w/o Quick Start or S.L.O.W. Round Plug
Replaces
583295, 584016, 583709



413-3325
Wiring Harness 2 Cyl.

1969-1970 (40HP) Cross Flow Engines - Big Twin Engines, Round Plug
Replaces
853325, 383325



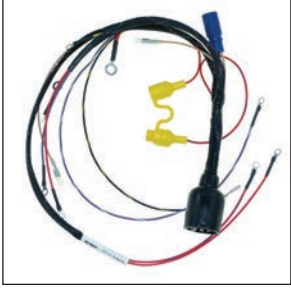
413-3326
Wiring Harness 2 Cyl.

1969-1970 (40HP) Cross Flow Engines - Lark Engines, Round Plug
Replaces
383326



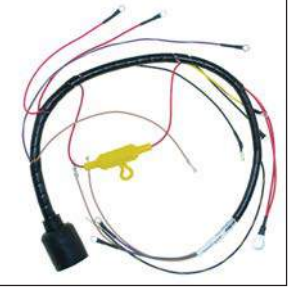
413-3444
Wiring Harness 3 Cyl.

1988 (60 & 75HP) Cross Flow Engines, Round Plug
Replaces
583444



413-3560
Wiring Harness 3 Cyl.

1988 (70HP) w/ Tilt & Trim
Replaces
583560



413-3590
Wiring Harness 4 Cyl.

1985 (120 & 140HP) Loop Charged Engines, Round Plug
Replaces
393590



413-3601
Wiring Harness 2 Cyl.

1988 (20,28,30 & 35HP) Round Plug
Replaces
583601



413-3602
Wiring Harness 2 Cyl.

1988 (40,45,48 & 50HP) Round Plug
Replaces
583602



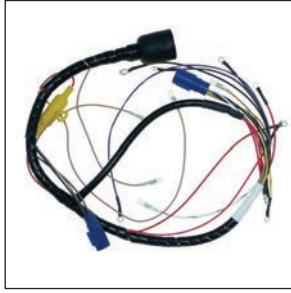
413-3649
Wiring Harness 2 Cyl.

1989-1990 (40,45,48 & 50HP) Round Plug
Replaces
583649



413-3771
Wiring Harness 3 Cyl.

1989-1990 (60,65 & 70HP) Round Plug
Replaces
583771



413-3852 Wiring Harness 6 Cyl.

1989-1990 (150,155 & 175HP) Cross Flow Engines, Round Plug w/ Quick Start & S.L.O.W.

Replaces
583852



413-4004 Wiring Harness 4 Cyl.

1988-1993 (80,88,90,100 & 115HP) Cross Flow Engines, Round Plug

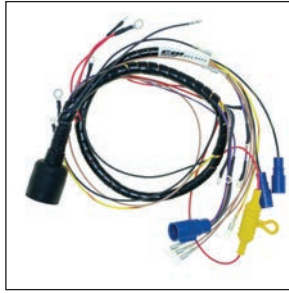
Replaces
584004, 583703, 583338



413-4169 Wiring Harness 3 Cyl.

1991 (60,65 & 70HP) Round Plug

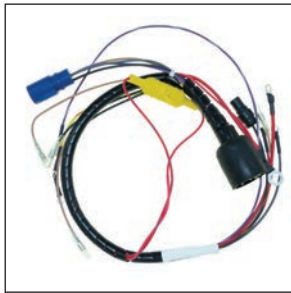
Replaces
584169



413-4171 Wiring Harness 6 Cyl.

1991 (185,200 & 225HP) Round Plug w/ Quick Start & S.L.O.W.

Replaces
584171



413-4218 Wiring Harness 2 Cyl.

1991 (40 & 48HP) Round Plug

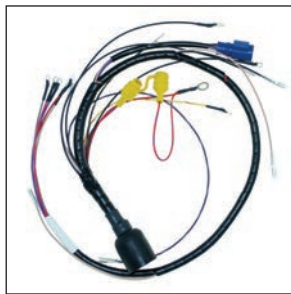
Replaces
584218



413-4221 Wiring Harness 6 Cyl.

1991 (150,155 & 175HP) Cross Flow Engines, Round Plug w/ Quick Start & S.L.O.W.

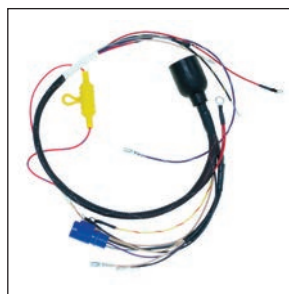
Replaces
584221



413-4390 Wiring Harness 4 Cyl.

1992-1998 (65,80,85,88,90,100,112 & 115HP) Cross Flow Engines, Round Plug

Replaces
584390



413-4398 Wiring Harness 2 Cyl.

1992-1997 (35,40,48,50 & 55HP) w/ S.L.O.W., Round Plug

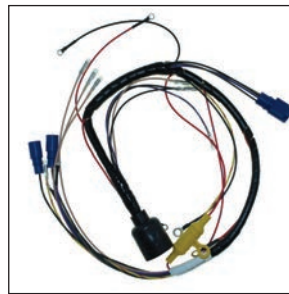
Replaces
584398



413-4401 Wiring Harness 3 Cyl.

1992-1996 (25,50,65 & 70HP) Loop Charged Engines, Round Plug w/ S.L.O.W.

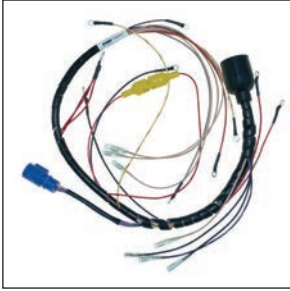
Replaces
584401



413-4404 Wiring Harness 6 Cyl.

1992 (185,200 & 225HP) Loop Charged Engines, Round Plug w/ Quick Start & S.L.O.W.

Replaces
584404

**413-4406****Wiring Harness 4 Cyl.**

1992-1995 (120,125,130 & 140HP)
Loop Charged Engines, Round Plug
w/ Quick Start & S.L.O.W.

Replaces
584406

**413-4495****Wiring Harness 4 Cyl.**

1984 (90,100,115 & 140HP) Cross
Flow Engines, Twin Power Packs,
Round Plug

Replaces
394495

**413-4603****Wiring Harness 3 Cyl.**

1992-1995 (50,60 & 70HP) Round
Plug w/ S.L.O.W.

Replaces
584603

**413-4645****Wiring Harness 6 Cyl.**

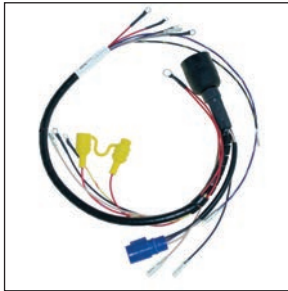
1993-1994 (185,200 & 225HP) Loop
Charged Engines, Round Plug w/ Quick
Start & S.L.O.W.

Replaces
584645

**413-4674****Wiring Harness 6 Cyl.**

1991-1994 (105,150 & 175HP) 60
Degree Engines, Round Plug w/
Quick Start & S.L.O.W.

Replaces
584674

**413-4686****Wiring Harness 2 Cyl.**

1992-1995 (35,40 & 50HP) Round
Plug w/ S.L.O.W.

Replaces
584686

**413-4762****Wiring Harness Deutsch
4 Cyl.**

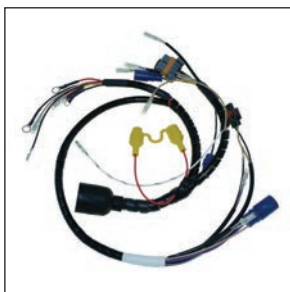
1996-2006 (80,90,100,105 & 115HP)
60 Degree Engines, Duetsch Con-
nectors w/ Quick Start & S.L.O.W.

Replaces
584762

**413-5085****Wiring Harness 4 Cyl.**

1995 (90 & 115HP) 60 Degree
Engines, Round Plug w/ Quick Start
& S.L.O.W.

Replaces
585085

**413-5240****Wiring Harness 6 Cyl.**

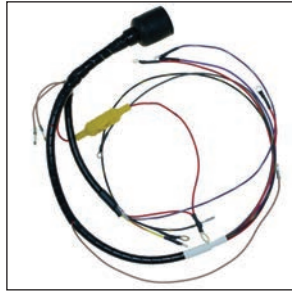
1995 (105,150 & 175HP) 60 Degree
Engines, Round Plug w/ Quick Start
& S.L.O.W.

Replaces
585240

**413-5241****Wiring Harness 6 Cyl.**

1995 (200 & 225HP) Loop Charged
Engines, Round Plug w/ Quick Start &
S.L.O.W.

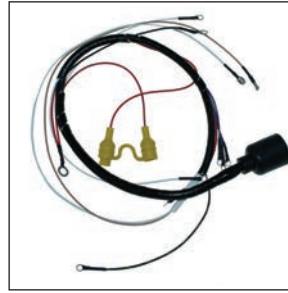
Replaces
585241



413-5253 Wiring Harness 4 Cyl.

1985-1987 (88,90,100 & 115HP)
Cross Flow Engines, Twin Power
Packs, Round Plug

Replaces
395253



413-5501 Wiring Harness 4 Cyl.

1973 (85,115 & 135HP) Cross Flow
Engines, Round Plug

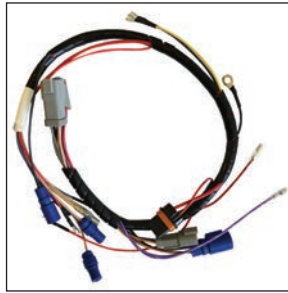
Replaces
385501



413-5776 Wiring Harness 2 Cyl.

1973 (50HP) Cross Flow Engines,
Round Plug

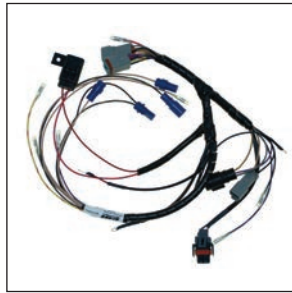
Replaces
385776



413-6022 Wiring Harness 4 Cyl.

1996-2001 (130 & 135HP) Loop
Charged, Carbureted Engines,
Deutsch Connectors w/ Quick Start
& S.L.O.W.

Replaces
586022



413-6023 Wiring Harness 6 Cyl.

1996-1998 (200 & 225HP) Loop
Charged, Carbureted Engines, Deutsch
Connectors w/ Quick Start & S.L.O.W.

Replaces
586023



413-6027 Wiring Harness 4 Cyl.

1996-1998 (88,90,100,112 & 115HP)
Cross Flow Engines, Deutsch Con-
nectors

Replaces
586027



413-6336 Wiring Harness 2 Cyl.

1974-1976 (40HP) Cross Flow Engines,
Round Plug

Replaces
386336



413-6409 Wiring Harness 6 Cyl.

1985 (150,155,175,185 & 235HP)
Cross Flow Engines, Round Plug

Replaces
582915, 586409



413-6720 Wiring Harness 2 Cyl.

1976 (35HP) Elec. Start Engines, Round Plug

Replaces
386720



413-9900 Wiring Harness 4 Cyl.

1965-1966 (75 & 100HP) Cross
Flow Engines, Flat Plug

Replaces
380097



413-9901
Wiring Harness 3 Cyl.

1968 (55HP) Cross Flow Engines,
Flag Plug

Replaces
382640



413-9902
Wiring Harness 3 Cyl.

1969 (55HP) Cross Flow Engines,
Round Plug

Replaces
383327



413-9903
Wiring Harness 3 Cyl.

1970-1971 (60HP) Cross Flow Engines,
Round Plug

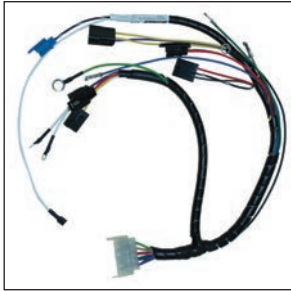
Replaces
384050



413-9904
Wiring Harness 4 Cyl.

1968 (65HP) Cross Flow Engines,
Flat Plug

Replaces
382558



413-9905
Wiring Harness 4 Cyl.

1968 (85HP) Starlite Engines, Flat
Plug

Replaces
382557



413-9906
Wiring Harness 4 Cyl.

1969 (85 & 115HP) Cross Flow
Engines, Round Plug

Replaces
383536



413-9907
Wiring Harness 4 Cyl.

1970-1972 (85,100,115 & 125HP)
Cross Flow Engines, Round Plug

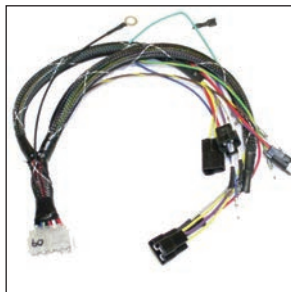
Replaces
384051



413-9908
Wiring Harness 4 Cyl.

1967 (100HP) Starlite Engines, Flat
Plug

Replaces
381883



413-9909
Wiring Harness 4 Cyl.

1968 (100HP) Cross Flow Engines,
Flat Plug

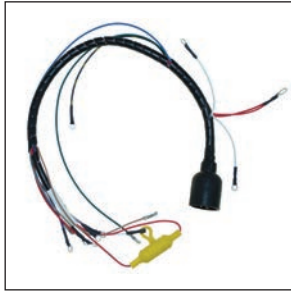
Replaces
382556



413-9910
Wiring Harness 4 Cyl.

1968 (85HP) Cross Flow Engines,
Flat Plug

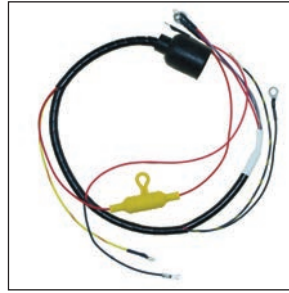
Replaces
382777



413-9912
Wiring Harness 3 Cyl.

1972 (65HP) Cross Flow Engines,
Round Plug

Replaces
385067



413-9913
Wiring Harness 2 Cyl.

1978 (55HP) Cross Flow Engines,
Round Plug

Replaces
581973



413-9914
Wiring Harness 2 Cyl.

1977-1981 (20,25 & 35HP) Round Plug

Replaces
389269, 387872, 389764



413-9915
Wiring Harness 2 Cyl.

1979-1984 (40,50,66 & 60HP) Cross
Flow Engines, Round Plug

Replaces
767968, 583005, 582061



413-9916
Wiring Harness 3 Cyl.

1973 (65HP) Cross Flow Engines,
Round Plug

Replaces
385804



413-9917
Wiring Harness 6 Cyl.

1976-1978 (150,175,200 & 235HP)
Cross Flow Engines, Round Plug

Replaces
581767, 581888



413-9918
Wiring Harness 4 Cyl.

1974-1976 (85,115 & 135HP) Cross Flow
Engines, Round Plug

Replaces
386328



421-0001
**Engine Adapter
Harness**

Adapter wiring harness that connects
1980-2005 Mercury 8 pin controls
to 1976-1995 Johnson/Evinrude
engine



421-4301
**Engine Adapter
Harness**

Adapts 1980-2005 Mercury 8 pin controls to
1996-2015 Johnson Evinrude engines



453-0901
Boot Strap Adapter

For reprogramming EMM for Ficht &
E-Tec Engines

Replaces
5000901



453-7955
Ficht Engine Diagnostic Cable

Replacement cable for BRP OEM software.
Replaces
437955



473-9410
Wiring Harness Red Plug

1977-1995 (Engines 20' Length)



473-9420
Wiring Harness Yellow Plug

1969 (55,85 & 115HP) 1970-1972 (85,115 & 125HP)

Replaces
383634, 279058, 279174



473-9430
Wiring Harness Black Plug

1973 (65HP) 1974-1976 (85,115 & 135HP)

Replaces
385698



473-9440
Wiring Harness Green Plug

Replaces Green Plug Boatside Wiring Harness



473-9450
Wiring Control Harness

Replaces Boatside Wiring Harness



473-9460
Wiring Harness Red Plug

1977-1995 (Engines 35' Length)

Replaces
392284



941-0606-B
6 Ga., 6 Ft. Black Battery Cable



941-0608-B
6 Ga., 8 Ft. Black Battery Cable

941-0606-R
6 Ga., 6 Ft. Red Battery Cable

941-0608-R
6 Ga., 8 Ft. Red Battery Cable



421-4402
Engine Adapter Harness

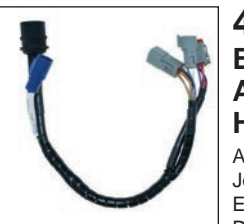
Adapts Johnson/Evinrude 1976-1995 controls to Mercury engines with 8 pin plug and without power tilt & Trim wiring



423-0001
Engine Adapter Harness

Adapter Harness used to connect 1976-1995 engines to 1996 and newer controls. 18" Long

Replaces
768410



423-6344
Engines Adapter Harness

Adapts 1976-1995 Johnson Evinrude Engines to New Deutsch Controls. 18" Long



423-6349
Engine Adapter Harness

Adapts 1996-2016 Johnson Evinrude Engines to 1976-1995 Controls. 18" Long

Replaces
176349



423-9510
Adapter Cable

Adapts Johnson Evinrude Controls to Mercury Engines w/ power Tilt & Trim Wiring



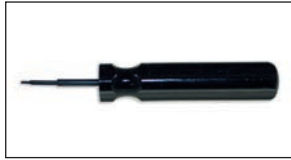
553-2697
Amphenol Insertion Tool

Replaces
322697



553-2698
Amphenol Pin Removal Tool

Replaces
322698

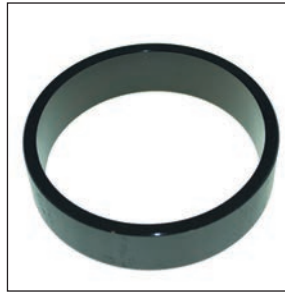


553-2699
Amphenol Socket Removal Tool

Replaces
322699



553-2700
Amphenol Pin Tool Set



553-4994
Locator Ring 2 Cyl.

Compatible for Setting Sensor & Stator Charge Coils Air Gap w/ 1978-2006 Johnson Evinrude

Replaces
334994



553-9702
Sensor Gap Tool 2/3/4 Cyl.

1972-1978, Engines w/ Open Timer Base, Compatible for Setting Timerbase Air Gap on Johnson Evinrude Engines w/ Terminal Block Power Packs



933-0124
Wire, Coil

Orange coil lead for Johnson Evinrude Ignition coil connections.

Replaces
0583739



953-3840
Shift Diode

1968-1973 (Johnson Evinrude Electric Shift Engines)

Replaces
383840



953-9176
Blocking Diode

1970-1972 (3 & 4 Cyl.) Engines w/Battery CD Ignitions & Lower Unit Electronics Shift Solenoids)

Replaces
279176

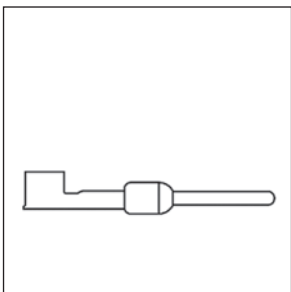


973-0364
Ignition Coil Wire Terminals

1967-1972 (Johnson Evinrude Engines) & 1966-1977 (Mercury Engines) Engines Using Distributor Caps w/Screw-in Terminals

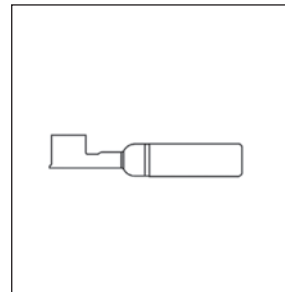
Replaces
510364

Includes: 20 Pieces



973-1469
Male Amphenol Pins

Replaces
511469
Includes: 20 Pieces



973-1656
Female Amphenol Sockets

Replaces
581656
Includes: 20 Pieces



913-2256
Coil Terminals

Replaces 512256
Includes 10 Pieces



913-2478
Coil Terminal Boots

Replaces 512478
Includes 10 Pieces



913-4679
Male Pin Terminals Deutsch

Replaces 512256
Includes 20 Pieces



913-4680
Female Pin Terminals Deutsch

Replaces 514680
Includes 20 Pieces



923-3356
Male Kill Plug

Single Pin Amphenol Male Plug (Large) Qty. 1
Replaces 513356



923-3357
Female Receptacle

Single pin Amphenol Female Plug Qty. 1
Replaces 513357



923-3404
Male Kill Plug

Single Pin Amphenol Male Plug (Small) Qty. 1
Replaces 123404



923-4685
3 Pin Plug Deutsch

Replaces 514681, 514685
Includes 4 Pieces



923-4686
3 Pin Receptacle Deutsch

Replaces 514682, 514686
Includes 4 Pieces



923-4687
6 Pin Plug Receptacle Deutsch

Replaces 514683, 514687
Includes 4 Pieces



923-4688
6 Pin Plug Deutsch

Replaces 514688, 514684
Includes 4 Pieces



923-4696
2 Pin Receptacle Deutsch

Replaces 514696, 514697
Includes 4 Pieces



923-6295
2 Pin Plug Deutsch

Replaces 127287, 176295
Includes 4 Pieces



923-6509
4 Pin Receptacle Deutsch

Replaces 127468, 176509
Includes 4 Pieces



923-6529
4 Pin Plug Deutsch

Replaces 176529, 127484
Includes 4 Pieces



852-9810
Tilt/Trim Relay Assembly

40 amp for Trim/Tilt
Replaces
Includes 2 Replaceable Relays, Mounting Box & Harness



931-2365
Copper Core Spark Plug Wire

9.5" Double-booted spark plug wire
Replaces 582365, 18-5230-9-1, 18-5231-1



931-2366
Copper Core Spark Plug Wire

15" Double-booted spark plug wire
Replaces



931-2367
Copper Core Spark Plug Wire

24" Double-booted spark plug wire
Replaces 18-5229-9-1



931-4921
High Performance Spark Plug Wire

Replaces 150 & 175 HP (V6) Johnson/Evinrude Outboard Engine Wires, Qty. 6
Replaces 584919, 584920, 584921, 5005805, 5005806, 5005807, 18-8840-1



931-4922
High Performance Spark Plug Wire

1994-2006 (85 JET, 90 & 115HP) 60 Degree Engines Qty. 4
Replaces 18-8839-1



931-9215
Copper Core Spark Plug Wire

1967-1972 (Johnson Evinrude Engines) & 1966-1977 (Mercury Engines)

Replaces 84-99215A25, 84-99215AA29, 84-813415A1, 84-813715A1



DID YOU KNOW?

Rubbing alcohol can be used to insert pins into Amphenol Connectors

We recommend using rubbing alcohol as a lubricant when inserting pins into Amphenol connectors. This allows the pins to be inserted and the tool removed easily. Alcohol will evaporate and leave the pin securely in place.

Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
1.2		86-90	1	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
1.5	1802S	68-70	1	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
2		71-85	1	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
2.5		87-88	2	583600**	N/A	N/A	583259**	N/A	183-3740
3	ALL	68	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
3.3		96-99	1	115742**	N/A	N/A	POINTS	N/A	183-2508
4		69-76	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
4	Cross Flow	77-80	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
4	BRC, BRH, BRL, WCI, WCN	81-88	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
4	RCC, RLC	88	2	583600**	N/A	N/A	583259**	N/A	183-3740
4	RDH	88-90	2	113-4488	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
4	RDH, RES, RLE	90	2	583600**	N/A	N/A	583259**	N/A	183-3740
4	REI, REH, RLE	91-92	2	584243**	N/A	N/A	584194**	N/A	183-3740
4	RDH, RES, RLE	92-95	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
4	RDH	96	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
4	BRE, BRL, RED, REN, REO, RER, RET, REU, RLE, RSI, RLS	92-01	2	584243**	N/A	N/A	584194**	N/A	183-3740
4		94-96	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
4.5	Cross Flow	80-83	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2366
5		68	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
5	Elect. Start	85	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
5	Man. Start	85	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
5	DR, RC, RL, BA	89-90	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
5		91-92	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
5	DRE, DRL	96-98	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
5	RL, RS, RV	97-01	2	5030220**	R5030218	N/A	445019**	N/A	N/A
6		68-76	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
6	Cross Flow	77-84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2366
6	RCO, RLC, SLC	85-86	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
6	Elec. Start	85-88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
6	RCD, RCE, RLC, SLC, RES, RLE, SLE	89-90	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
6	REI, REN, RLE, SLE	91-92	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
6	DRE, DRL, RED, REO, RER, RET, RLE, RLS, RLV, RVS, SLE	93-01	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
6.5	Comm	89-90	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
7.5	ALL, Cross Flow	80-83	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2366
8	ALL, Cross Flow	84	2	113-2474	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2366
8	ALL	85-88	2	113-3241	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
8	RCE, RLC, RES, RLE, SRL	89-90	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
8	REI, RLE, REN, SRL	91-92	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
8	RCH, RCL, RED, REO, RER, RET, RLE, SRL	93-01	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
8	Comm	94-01	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
9.5	ALL	68-73	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
9.9	Man. Start	74-76	2	MAGNETO	173-1202	N/A	POINTS	N/A	502880**
9.9	Elec. Start	74-76	2	MAGNETO	173-1557	153-1778	POINTS	N/A	502880**
9.9	Man. Start, Cross Flow	77-82	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
9.9	Elec. Start, Cross Flow	77-82	2	113-2453	173-1651	153-1778	IN STATOR	N/A	183-2366
9.9	Man. Start, Cross Flow	83-84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
9.9	Elec. Start, Cross Flow	83-84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2366
9.9	Elec. Start	85-88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
9.9	ALL	89-91	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	R584067	183-2508
9.9	ALL	92	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	R584382	183-3740
9.9	Elec. Start	93-95	2	113-4783	173-1651	153-4597	IN STATOR	N/A	183-3740
9.9	Man. Start	94	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
9.9	Man. Start EE, EL, RL, SE	95	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
9.9	Man. Start	96-99	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
9.9	Elec. Start	96-99	2	113-4783	173-1651	153-4597	IN STATOR	R586025	183-3740
9.9	4-Stk, Man. Start	95	2	586650**	R584614	N/A	IN PACK	N/A	584451**
9.9	4-Stk, Elect. Start 12 Amp	95	2	586650**	173-4821	193-4890	IN PACK	N/A	584451**
9.9	4-Stk, Man. Start FD, FP, FR	96	2	586650**	R584614	N/A	IN PACK	N/A	584451**
9.9	4-Stk, Man. Start FA, FC, FW, FE, FT	96	2	445017**	R445016	N/A	445018**	N/A	584451**
9.9	4-Stk, Elec. Start FD, FP, FR 12 Amp	96	2	586650**	173-4821	193-4890	IN PACK	R586141	584451**
9.9	4-Stk, Elec. Start FA, FC, FW, FE, FT	96	2	445017**	R445016	R445091	445018**	R445099	584451**
9.9	4-Stk, Man. Start FD, FP, FR	97	2	586650**	R584614	N/A	IN PACK	N/A	584451**
9.9	4-Stk, Man. Start FA, FC, FW, FE, FO, FT	97	2	445017**	R445016	N/A	445018**	N/A	584451**

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
9.9	4-Stk, Elec. Start FD, FP, FR 12 Amp	97	2	586650**	173-4821	193-4890	IN PACK	R586141	584451**
9.9	4-Stk, Man. Start FE, FO	98	2	445017**	R445128	N/A	445018**	N/A	584451**
9.9	4-Stk, Elec. Start FD/FR 12 Amp	98	2	586650**	173-4821	193-4890	IN PACK	N/A	584451**
9.9	4-Stk, Elec. Start	02	2	5033235**	5032729**	158-9501	5032730**	N/A	5032732**
10	Kero Comm	90	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
10	Comm	94	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
10	Man. Start	96-01	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
10	Elec. Start	99-01	2	113-4783	173-1651	153-4597	IN STATOR	R586025	183-3740
11	Comm	87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
14		88	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
14		89	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
14	Comm	89-90	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
15	Man. Start	74-76	2	MAGNETO	173-1202	N/A	POINTS	N/A	502880**
15	Elec. Start	74-76	2	MAGNETO	173-1557	153-1778	POINTS	N/A	502880**
15	Man. Start, Cross Flow	77-84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
15	Elec. Start, Cross Flow	77-84	2	113-2453	173-1651	153-1778	IN STATOR	N/A	183-2366
15	Sail, Cross Flow	83	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	R389399	183-2366
15	Elec. Start	85-88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
15		89-91	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	R584067	183-2508
15		92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584382	183-2508
15	Elec. Start	93-95	2	113-4783	173-1651	153-4597	IN STATOR	N/A	183-3740
15	Man. Start	93-01	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
15	BA Man. Start	95-00	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
15	Elec. Start	96-01	2	113-4783	173-1651	153-4597	IN STATOR	R586025	183-3740
15	Comm	00	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
15	4-Stk, Man. Start	95-00	2	586650**	R584614	N/A	IN PACK	N/A	584451**
15	4-Stk, Elec. Start, 6 Amp	95	2	586650**	173-4954	153-5081/193-5081	IN PACK	N/A	584451**
15	4-Stk, Elec. Start, 6 Amp	96-98	2	586650**	173-4954	153-5081/193-5081	IN PACK	R586141	584451**
15	4-Stk, Elec. Start	99-00	2	586650**	173-4954	153-5081 193-5081	IN PACK	N/A	584451**
15	4-Stk, Elec. Start	02-04	2	5033731**	5032729**	158-9501	5032730**	N/A	5032732**
15	Man. Start	04-07	2	113-4783	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
18		68-72	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
18	Man. Start	73	2	MAGNETO	173-1130	N/A	POINTS	N/A	581124**
18	Jet 25 JRE	95-98	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
20	Man. Start	69-72	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
20	Man. Start	73		MAGNETO	173-1130	N/A	POINTS	N/A	581124**
20	Man. Start, Cross Flow	77-84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
20	Elec. Start	77-81	2	113-2453	173-1651	153-1778	IN STATOR	413-9914	183-2366
20	Elec. Start, Cross Flow	82-84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-1818	183-2366
20	Man. Start	85-88	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
20	Elec. Start	85-88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R582524	183-2508
20	Man. Start	89-91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
20	Elec. Start	89-91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583648	183-2508
20	Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584383	183-2508
20	Man. Start	93-99	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
20	Elec. Start	93-95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	R584881	183-2508
20	Elec. Start	96-98	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-0016	183-3740
20	Jet	00	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	413-0016	183-3740
25		69-71	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
25		72	2	MAGNETO	N/A	N/A	POINTS	R385157	183-4477
25	Man. Start	73	2	MAGNETO	173-1130	N/A	POINTS	R385821	581124**
25	Man. Start	74-76	2	MAGNETO	173-1130	N/A	POINTS	R385157	581124**
25	Man. Start, Cross Flow	77-84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
25	Elec. Start	77-81	2	113-2453	173-1651	153-1778	IN STATOR	413-9914	183-2366
25	Elec. Start, Cross Flow	82	2	113-2453	173-1651	153-1778	IN STATOR	413-1818	183-2366
25	Elec. Start, Cross Flow	83-84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-1818	183-2366
25	Man. Start	85-88	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
25	Elec. Start	85-87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R582524	183-2508
25	Elec. Start	88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3601	183-2508
25	Man. Start	89-92	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
25	Elec. Start	89-91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583648	183-2508
25	Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584383	183-2508
25	Man. Start	93-97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
25	Elec. Start	93-95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	R584881	183-2508
25	Elec. Start	96-01	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-0016	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
25	Elec. Start, TE	96-00	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
25	Tiller	00-05	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
25	Comm, Cross Flow	82	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
25	Comm, Cross Flow	83-84	2	113-2474	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
25	Comm	85-88	2	113-3241	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
25	Comm	89-90	2	113-4488	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
25	Comm	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
25	Comm	92-97	2	113-3241	173-1670 173-2926K 1	N/A	R585072	N/A	183-3740
25	Comm	94	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
25	Comm	95	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
25	H25FP, Comm	95-97	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
25	Comm	97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
25	Comm	00-01	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
25	35 JET Elec. Start TTL	95	2	113-5316	173-4560	194-4476	133-5386	R584695	183-3740
25	35 JET TL, (J Suffix) Elec. Start	92	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
25	Man. Start	96-01	3	586472**	R176278	R584952	584824**	N/A	586323**
25	AC, Man. Start, 60 Degree	96	3	586472**	173-4954	R584952	584824**	R586091	586323**
25	Elec. Start, 60 Degree	96	3	586472**	173-4821	193-4890	584824**	R586044	586323**
25	TNT, TEL, 60 Degree	96	3	586472**	173-4821	193-4890	N/A	R586043	586323**
25	Man. Start, 60 Degree	97	3	586472**	173-4954	R584952	584824**	N/A	586323**
25	AC Man. Start, 60 Degree	97	3	586472**	173-4954	R584952	584824**	R586091	586323**
25	Elec. Start, 60 Degree	97	3	586472**	173-4821	193-4890	584824**	R586044	586323**
25	TNT, TE, 60 Degree	97	3	586472**	173-4821	193-4890	584824**	R586045	586323**
25	Man. Start, 60 Degree	98	3	586472**	173-4954	N/A	584824**	R586091	586323**
25	AC Man. Start, 60 Degree	98	3	586472**	173-4954	N/A	584824**	R586091	586323**
25	Elec. Start, 60 Degree	98	3	586472**	173-4821	193-4890	584824**	R586044	586323**
25	TNT, 60 Degree	98	3	586472**	173-4821	193-4890	584824**	R586043	586323**
25	TE, 60 Degree	98	3	586472**	173-4821	193-4890	584824**	R586045	586323**
25	E/EL, 60 Degree	99	3	586472**	173-4821	193-4890	584824**	R586044	586323**
25	PL, 60 Degree	99	3	586472**	173-4821	193-4890	584824**	R586043	586323**
25	R,RL, 60 Degree	99	3	586472**	173-4954	N/A	584824**	R586091	586323**
25	TEL, 60 Degree	99	3	586472**	173-4821	193-4890	584824**	R586045	586323**
25	A, R, RL, 60 Degree	00	3	586472**	173-4954	N/A	584824**	R586091	586323**
25	K, E, EL, 60 Degree	00	3	586472**	173-4821	193-4890	584824**	R586044	586323**
25	PL, 60 Degree	00	3	586472**	173-4821	193-4890	584824**	R586043	586323**
25	TEL, 60 Degree	00	3	586472**	173-4821	193-4890	584824**	R586045	586323**

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
28	Man. Start	86-88	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
28	Elec. Start	86-87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R582524	183-2508
28	Elec. Start	88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3601	183-2508
28	Man. Start	89	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
28	Elec. Start	89-91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583648	183-2508
28	Man. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
28	Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584383	183-2508
28	Elec. Start	93-95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	R584881	183-2508
28	ES	96	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-0016	183-2508
28	JET 40 JRE	96-98	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
30	Man. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
30	Elec. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-1818	183-2366
30	Man. Start	85	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
30	Elec. Start	85-87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R582524	183-2508
30	Elec. Start	88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3601	183-2508
30	Man. Start	88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
30	Man. Start	89-92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
30	Elec. Start	89-91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583648	183-2508
30	TE, RE, RL, TEL, EL	92	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
30	EE	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584383	183-2508
30	Man. Start	93-97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
30	TE	93-98	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
30	Elec. Start	93-95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	R584881	183-2508
30	Elec. Start	96-01	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-0016	183-2508
30	Man. Start	00-01	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	413-0016	183-2508
30	JET	00-01	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
30	Elec. Start	02	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
30	AC Man. Start	02	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508

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Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
30	Elec. Start	03-05	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-0016	183-2508
30	AC Man. Start	03-05	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
33	Man. Start	68	2	MAGNETO	N/A	N/A	POINTS	R382564	183-4477
33	Man. Start	69-70	2	MAGNETO	N/A	N/A	POINTS	R383324	183-4477
35	Man. Start	76	2	MAGNETO	173-1202	N/A	POINTS	N/A	502881**
35	Elec. Start	76	2	MAGNETO	173-1557	153-1778	POINTS	413-6720	502881**
35	Man. Start, Cross Flow	77-84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
35	Elec. Start	77-81	2	113-2453	173-1651	153-1778	In Stator	413-9914	183-2366
35	Elec. Start, Cross Flow	82-84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-1818	183-2366
35	Man. Start	86-87	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
35	Elec. Start AE, AR	86-87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3211	183-2508
35	Elec. Start RC, RL	86-87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R582524	183-2508
35	Elec. Start	88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3601	183-2508
35	Man. Start	88	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
35	Man. Start	89-92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
35	Elec. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583648	183-2508
35	JET Elec. Start TE, TTL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584216	183-3740
35	JET Elec. Start TL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584218	183-3740
35	JET Man. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
35	TE	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
35	Man. Start	93-94	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
35	JET Elec. Start ET, TL	95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-4686	183-3740
35	JET EL, TL	93-94	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
35	Man. Start	96-97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
35	AC Man. Start , 6 Amp, 60 Degree	96-98	3	586472**	173-4954	N/A	584824**	R586091	586323**
35	Elec. Start, 12 Amp, 60 Degree	96-98	3	586472**	173-4821	193-4890	584824**	R586044	586323**
35	TEL, 12 Amp, 60 Degree	96-97	3	586472**	173-4821	193-4890	584824**	R586045	586323**
35	TNT, 12 Amp, 60 Degree	96-98	3	586472**	173-4821	193-4890	584824**	R586043	586323**
35	TE, 12 Amp, 60 Degree	98	3	586472**	173-4821	193-4890	584824**	R586045	586323**
35	E. EL, 12 Amp, 60 Degree	99	3	586472**	173-4821	193-4890	584824**	R586044	586323**
35	PL, 12 Amp, 60 Degree	99	3	586472**	173-4821	193-4890	584824**	R586043	586323**
35	R, RL, 6 Amp, 60 Degree	99	3	586472**	173-4954	N/A	584824**	R586091	586323**
35	TEL, 12 Amp, 60 Degree	99	3	586472**	173-4821	193-4890	584824**	R586045	586323**

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
35	A, R, RL, 6 Amp, 60 Degree	00	3	586472**	173-4954	N/A	584824**	R586091	586323**
35	K, E, EL, 12 Amp, 60 Degree	00	3	586472**	173-4821	193-4890	584824**	R586044	586323**
35	PL, 12 Amp, 60 Degree	00	3	586472**	173-4821	193-4890	584824**	R586043	586323**
35	TEL, 12 Amp, 60 Degree	00	3	586472**	173-4821	193-4890	584824**	R586045	586323**
35	A, R, RL, RV, RVL, 6 Amp, 60 Degree	01	3	586472**	173-4954	N/A	584824**	R586091	586323**
35	K, E, EL, EV, EVL, 12 Amp, 60 Degree	01	3	586472**	173-4821	193-4890	584824**	R586044	586323**
35	PL, VL, 12 Amp, 60 Degree	01	3	586472**	173-4821	193-4890	584824**	R586043	586323**
35	TEL, TVL, 12 Amp, 60 Degree	01	3	586472**	173-4821	193-4890	584824**	R586045	586323**
35	JET Elec. Start TE, TTL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584216	183-3740
35	JET Elec. Start TL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584218	183-3740
35	JET Man. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
35	JET TL, (M Suffix) Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
35	Man. Start	92	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
35	JET TE, TTL, (M Suffix)	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
35	JET TE, TTL, (M Suffix)	93-94	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
35	JET EL, TL	95	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
35	JET TE, TTL	95	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
35	JET EL, TL, TTL, TE	96	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
35	JET Elec. Start	97	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
40	TE, TTL, J	92	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
40	EL, TL	93-94	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
35	JET Man. Start	97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	RDS, RDSL (A,C,D,S)	68	2	MAGNETO	N/A	N/A	POINTS	R381533	183-4477
40	RK, RKL (A,C,D)	68	2	MAGNETO	N/A	N/A	POINTS	R381536	183-4477
40	R, RL	69-70	2	MAGNETO	N/A	N/A	POINTS	N/A	183-4477
40	S, SL, Cross Flow	69-70	2	MAGNETO	N/A	N/A	POINTS	413-3326	183-4477
40	E, EL, Cross Flow	69-70	2	MAGNETO	N/A	N/A	POINTS	413-3325	183-4477
40		71	2	N/A	N/A	N/A	POINTS	R383324	183-4477
40		72	2	N/A	N/A	N/A	POINTS	R385126	183-4477
40		73	2	N/A	N/A	N/A	POINTS	R385895	183-4477
40	Man. Start	74-76	2	MAGNETO	173-1202	N/A	POINTS	N/A	502880**
40	Elec. Start, Cross Flow	74-76	2	MAGNETO	173-1557	153-1778	POINTS	413-6336	502880**
40	RS, RW	83	2	MAGNETO	173-1202	N/A	POINTS	N/A	581786**
40	Man. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
40	Elec. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-9915	183-2366
40	Man. Start	85	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508

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Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
40	Elec. Start	85	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R583099	183-2508
40	RW,	86	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
40	EC, EL, RC, RL, TE, TEL, TC	86	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3211	183-2508
40	E, EL, RC, RL, TE, TL	87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3211	183-2508
40		88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3602	183-2508
40	Elec. Start	89	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-3649	183-3740
40	Man. Start	89	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-3649	183-3740
40	TL	90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-3649	183-3740
40	TE, TTL	90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584082	183-3740
40	Man. Start	90-91	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	TE, TTL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584216	183-3740
40	TL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4218	183-3740
40	EE, EL, RE, RL, ("J" Suffix)	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4686	183-3740
40	EE, EL, RE, RL, ("M" Suffix)	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
40	Man. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
40	TE, TTL	93-95	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
40	TE, TTL, ("M" Suffix) Elect Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584216	183-3740
40	TL, ("J" Suffix)	92	2	113-5316	173-1670 173-2926K 1	193-4476	133-5386	413-4686	183-3740
40	TE	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
40	TL, ("M" Suffix) Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
40	Man. Start	93	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	TE, TL Elec. Start	95	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
40	Elec. Start TL (2 wire trigger)	93	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
40	Elec. Start TL (2 wire trigger)	94	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
40	EL, TL, TTL, TE	96	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
40	Man. Start	94-95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
40	Elec. Start	97	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
40	Man. Start	96	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
40	Elec. Start	98-99	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
40	Man. Start	97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
40	Elec. Start	00	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
50	BE ("J" Suffix) Elec. Start	92	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
40	Man. Start	98-99	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	Man. Start	00	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
50	TE/TTL ("J" Suffix)	92	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
50	TL ("J" Suffix) Elec. Start	92	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
40	Comm, Cross Flow	83-84	2	113-2474	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
40	Comm	86	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
40	Comm	90	2	113-4488	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
40	Comm Elec. Start	85	2	113-3241	173-1670 173-2926K 1	153-1778	133-3387	R583099	183-3740
40	Comm Man. Start	85	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	Comm	93	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	Comm Man. Start	94-95	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	Comm	96	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	Comm	97-98	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
40	Comm	00	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
45	Man. Start	86	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
45		87-88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
45	SS	88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3602	183-2508
45		88	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
45		89	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583948	183-2508
45		90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-3649	183-3740
45	SS	89-90	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
45		91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584227	183-2508
45	Man. Start	92	2	113-3241	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
45	Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584386	183-2508
45	Elec. Start	93	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584398	183-3740
45	Man. Start	94-97	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
45	Comm	85	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
45	Comm	86	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
45	Comm	87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
45	Comm Man. Start	88-90	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
45	Comm Elec. Start	88-90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583948	183-2508
45	Comm Elec. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584386	183-2508
45	Comm Man. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
45	Comm	92	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
45	Comm	93-00	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
48	SPL	87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3211	183-2508
48		88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3602	183-2508
48		89-90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-3649	183-3740
48		91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4218	183-2508
48		92-93	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
48		94-95	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
48	ES	96	2	113-4767	173-1670 173-2926K 1	153-1778	133-3387	R586020	183-3740
50		71	2	113-1397	173-1232	193-3408	133-0875K 1	R384164	183-2091
50	Elec. Start	72	2	113-1397	173-1232	193-3408	133-0875K 1	R384164	183-2091
50	Man. Start	72	2	113-1397	173-1232	N/A	133-0875K 1	N/A	183-2091
50		73	2	113-1397	173-1232	193-3408	133-0875K 1	413-5776	183-2091
50	Cross Flow	74-75	2	113-1397	173-1232	193-3408	133-0875K 1	413-1742	183-2091
50	Elec. Start, Cross Flow	79-83	2	113-2453	173-1651	153-1778	133-3387	413-9915	183-2366
50	Man. Start, Cross Flow	79-81	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
50	Elec. Start, Cross Flow	82-83	2	113-2453	173-1651	153-1778	IN STATOR	413-9915	183-2366
50	Man. Start, Cross Flow	82-83	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
50	Man. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	413-9915	183-2366
50	Elec. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-9915	183-2366
50	Man. Start	85	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
50	Elec. Start	85	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R583099	183-2508
50		86-87	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3211	183-2508
50		88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	413-3602	183-2508
50	Elec. Start	89	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583705	183-3740

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
50	Man. Start	89	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-3740
50	TL	90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-3649	183-3740
50	TE, TTL	90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584082	183-3740
50	TL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583705	183-3740
50	TE, TTL	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584216	183-3740
50	EL/TL	93-94	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
50	BE ("M" Suffix) Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
50	TE/TTL	93-94	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
50	TE ("M" Suffix) Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583705	183-3740
50	EL, TL Elec. Start	95	2	113-5316	173-4560	193-4476	133-5386	413-4686	183-3740
50	TL ("M" Suffix) Elec. Start	92	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
50	Man. Start	92	2	113-4489	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
50	TE, Elec. Start	95	2	113-5316	173-4560	193-4476	133-5386	R584695	183-3740
50	EL, TL, TTL, TE	96	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
50	Man. Start	95	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
50	Elec. Start	97	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
50	Elec. Start TL	98-05	2	113-5316	173-4560	193-4476	133-5386	R586020	183-3740
55	Comm	85	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
55	Comm	86	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
55	Comm	87-88	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
50	Man. Start	97	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
50	Man. Start	98-01	2	113-4767	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
55	Comm	92-95	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
55	Comm Elec. Start	89-90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R583948	183-2508
55	Comm Man. Start	88-90	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
55	Comm Man. Start	93-00	2	113-3241	173-1670 173-2926K 1	N/A	133-3387	N/A	183-3740
55	Comm Elec. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	R584386	183-2508
55		68	3	113-7123	R173-0726	153-0705	POINTS	413-9901	183-2382
55	Cross Flow	69	3	113-7123	R173-0726	153-0705	POINTS	413-9902	183-2382
55	Cross Flow	76-77	2	113-1397	173-1232	193-3408	133-0875K 1	413-1742	183-2091
55	Elec. Start, Cross Flow	78	2	113-2453	173-1651	153-1778	133-3387	413-9913	183-2366
55	Elec. Start, Cross Flow	79-81	2	113-2453	173-1651	153-1778	133-3387	413-9915	183-2366
55	Man. Start, Cross Flow	79-81	2	113-2453	173-1651	N/A	133-3387	N/A	183-2366

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Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
55	Comm, Cross Flow	82	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
55	Comm, Cross Flow	83-84	2	113-2474	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
55	Comm Man. Start	91	2	113-4489	173-1670 173-2926K 1	153-1778	133-3387	N/A	183-2508
60	Man. Start	85	2	113-2285	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2508
60	Elec. Start	85	2	113-2285	173-1670 173-2926K 1	153-1778	133-3387	R583099	183-2508
25	SIK, Loop Charged	94-95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
25	SIL, SIT, Loop Charged	94-95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
40	JET Drive Loop Charged	00	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
50	DT, JL, EL, TL, TX, TTL Loop Charged	96	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
55	Comm Elec. Start	96-97	2	113-3241	173-1670 173-2926K 1	153-1778	133-3387	413-4398	183-3740
50	TTL, Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4603	183-3740
50	DT, JL, EL, TL, TX Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-3740
60	VX	67		N/A	R580650	R580656	POINTS	R381626	N/A
60	Cross Flow	70-71	3	113-7123	R173-0744	193-3408	POINTS	413-9903	183-2382
60	Elec. Start, Cross Flow	80-83	2	113-2453	173-1651	153-1778	IN STATOR	413-9915	183-2366
60	Man. Start, Cross Flow	80-84	2	113-2453	173-1670 173-2926K 1	N/A	133-3387	N/A	183-2366
60	Elec. Start, Cross Flow	84	2	113-2453	173-1670 173-2926K 1	153-1778	133-3387	413-9915	183-2366
50	Loop Charged	97	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
50	TTL, Loop Charged	97	3	113-4808	173-4560	193-4476	133-4804	R580621	183-2508
60	EL, TL, Cross Flow	86-87	3	113-2115	173-3724	193-3408	133-3378	R583082	183-2508
60	TTL, EL, TL, Cross Flow	88	3	113-2115	173-3724	193-3408	133-4558	413-3444	183-2508
60	SST, Cross Flow	89	3	113-2115	173-3724	193-3408	133-3378	413-3771	183-2508
60	EL, TL	89	3	113-3748	173-4766	193-3408	133-3378	413-3771	183-2508
60	TTL	89	3	113-3748	173-4766	193-3408	133-3378	R583937	183-2508
60	SST, Cross Flow	90	3	113-2115	173-3724	193-3408	133-3378	413-3771	183-2508
60	EL, TL	90	3	113-3748	173-4766	193-3408	133-3378	413-3771	183-2508
60	TTL	90	3	113-3748	173-4766	193-3408	133-4558	R584155	183-2508
60	EL, TL, TX	91	3	113-3748	173-4766	193-3408	133-3378	413-4169	183-2508
60	TTL	91	3	113-3748	173-4766	153-1778	133-4558	R584170	183-2508
60	EL, TL, TX, Loop Charged	92	3	113-3748	173-4560	193-4476	133-3378	413-4401	183-2508
60	TTL	92	3	113-3748	173-4560	193-4476	133-4558	413-4603	183-2508
60	EL, TL, TX, Loop Charged	93	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
60	TTL, Loop Charged	93	3	113-4808	173-4560	193-4476	133-4804	413-4603	183-2508
60	EL, TL, TX, Loop Charged	94	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
60	TTL, Loop Charged	94	3	113-4808	173-4560	193-4476	133-4804	413-4603	183-2508
60	EL, TL, TX, Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
60	TTL, Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4603	183-2508
60	DT, JL, EL, TL, TX, Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
60	DT, JL, EL, TL, TX, TTL, Loop Charged	96	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508

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Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
60	EL, TL, TTL, Loop Charged	97	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
60	TL, TTL, Loop Charged	98-99	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
60	TNT, PLS, VLS, Loop Charged	00-01	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
65	Cross Flow	68	4	113-7123	R173-0726	153-0705	POINTS	413-9904	183-2382
65	Cross Flow	72	3	113-1726	173-1235	193-3408	133-1251	413-9912	183-2303
65	Cross Flow	73	3	113-1726	173-1235	193-3408	133-1251	413-9916	183-2303
65	Cross Flow	84	3	113-2556	173-3724	193-3408	133-3378	413-1377	183-2366
65	Comm, Cross Flow	85	3	113-2537	173-3724	193-3408	133-3378	N/A	183-2508
65	Comm, Cross Flow	86	3	113-3122	173-3724	193-3408	133-3378	N/A	183-2508
65	Comm	89	3	113-3748	173-4766	193-3408	133-3378	413-3771	183-2508
65	Man. Start	96-98	3	113-3748	173-4766	N/A	133-4558	N/A	183-2508
65	Elec. Start	96-98	3	113-5274	173-4766	193-4476	133-3378	R586021	183-2508
65	Man. Start	99	3	113-3748	173-4560	N/A	133-4558	N/A	183-2508
65	Elec. Start	99	3	113-5274	173-4560	193-4476	133-3378	R586021	183-2508
65	Comm, Cross Flow	85	3	113-2537	173-3724	193-3408	133-3378	413-1377	183-2508
65	Comm Man. Start, Cross Flow	84	3	113-2556	173-3724	N/A	133-3378	N/A	183-2366
65	Comm Elec. Start, Cross Flow	84	3	113-2556	173-3724	193-3408	133-3378	413-1377	183-2366
65	Comm, Cross Flow	86	3	113-3122	173-3724	193-3408	133-3378	R583082	183-2508
65	Comm, Cross Flow	87	3	113-3122	173-3724	193-3408	133-3378	R582756	183-2508
65	Comm, Cross Flow	88	3	113-3122	173-3724	193-3408	133-3378	R583559	183-2508
65	Comm Man. Start	89-90	3	113-3748	173-4766	193-3408	133-4558	N/A	183-2508
65	Comm Elec. Start	89-90	3	113-3748	173-4766	193-3408	133-3378	413-3771	183-2508
65	Comm Elec. Start	91	3	113-3748	173-4766	193-3408	133-3378	413-4169	183-2508
65	Comm Man. Start	91-95	3	113-3748	173-4766	R583940	133-3378	N/A	183-2508
65	Comm "C" Man Start	92-95	3	113-3748	173-4766	N/A	133-3378	N/A	183-2508
65	Comm Elec. Start	92	3	113-3748	173-4560	193-4476	133-3378	413-4401	183-2508
65	Comm Elec. Start, Loop Charged	93-94	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
65	Comm W/O VRO, Elec. Start	95	3	113-3748	173-4766	193-4476	133-3378	413-4401	183-2508
65	Comm W/VRO, Elec. Start, Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
65	Comm Elec./Man. Start	00	3	113-5274	173-4560	193-4476	133-3378	R586021	183-2508
65	Comm Elec. Start	01	3	113-5274	173-4560	193-4476	133-3378	R586021	183-2508
65	Comm Man. Start	01	3	113-3748	173-4560	N/A	133-4558	N/A	183-2508
70	Cross Flow	85	3	113-2705	173-3724	193-3408	133-3378	413-1377	183-2508
70	Cross Flow	74-77	3	113-1726	173-1235	193-3408	133-1251	413-1886	183-2303
70	Cross Flow	78	3	113-1726	173-1235	193-3408	133-1251	R581974	183-2303
70	Cross Flow	79-84	3	113-2138	173-3724	193-3408	133-3378	413-1377	183-2366
70	EL, TL, W/O Trim	86-87	3	113-2115	173-3724	193-3408	133-3378	R582756	183-2508
70	EL, TL, W/Trim	86-87	3	113-2115	173-3724	193-3408	133-3378	R582970	183-2508
70	W/O Trim	88	3	113-2115	173-3724	193-3408	133-3378	R583559	183-2508
70	W/Trim	88	3	113-2115	173-3724	193-3408	133-3378	413-3560	183-2508
70	EL, TL	89-90	3	113-3748	173-4766	193-3408	133-3378	413-3771	183-2508
70	EL, TL, TX	91	3	113-3748	173-4766	193-3408	133-3378	413-4169	183-2508
70	TTL	91	3	113-3748	173-4766	193-3408	133-4558	R584170	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
70	EL, TL, TX, Loop Charged	92	3	113-3748	173-4560	193-4476	133-3378	413-4401	183-2508
70	TTL	92	3	113-3748	173-4560	193-4476	133-4558	413-4603	183-2508
70	EL, TL, TX, Loop Charged	93-94	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
70	TTL, Loop Charged	93-95	3	113-4808	173-4560	193-4476	133-4804	413-4603	183-2508
70	TTL, C & S Loop Charged	94	3	113-4808	173-4560	193-4476	133-4804	413-4603	183-2508
70	DT, JL, EL, TL, TX, Loop Charged	95	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
70	DT, JL, EL, TL, TX, Loop Charged	96	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
70	RNLB, Loop Charged	96	3	113-4808	173-4560	193-4476	133-4804	413-4401	183-2508
70	EL, TL, TX Loop Charged	97-98	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
70	PL Loop Charged	99-00	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
70	PL, VL Loop Charged	01	3	113-4808	173-4560	193-4476	133-4804	R586021	183-2508
75	EC, Cross Flow	85	3	113-2705	173-3724	193-3408	133-3378	413-1377	183-2508
75	Cross Flow	65-66	3	N/A	N/A	R380076	POINTS	413-9900	381645**
75	ES, ER, EL, Cross Flow	75-77	3	113-1726	173-1235	193-3408	133-1251	413-1886	183-2303
75	ER, EL, Cross Flow	76-77	3	113-1726	173-1235	193-3408	133-1251	413-1886	183-2303
75	ER, EL, Cross Flow	78	3	113-1726	173-1235	193-3408	133-1251	R581974	183-2303
75	ER, EL, Cross Flow	79	3	113-2138	173-3724	193-3408	133-3378	413-1377	183-2366
75	ER, EL, TR, Cross Flow	80	3	113-2138	173-3724	193-3408	133-3378	413-1377	183-2366
75	ER, TE, TR, Cross Flow	81	3	113-2138	173-3724	193-3408	133-3378	413-1377	183-2366
75	EC, EL, TL, Cross Flow	82-84	3	113-2138	173-3724	193-3408	133-3378	413-1377	183-2366
75	EC	86-87	3	113-2115	173-3724	193-3408	133-3378	R583082	183-2508
75	EC, Cross Flow	88	3	113-2115	173-3724	193-3408	133-3378	413-3444	183-2508
65	JET, Cross Flow	95	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
80	SPEEDIFOUR	67	4	N/A	R580650	153-0656 193-0705	POINTS	413-1654	381645**
80	STARFLITE	67	4	N/A	N/A	193-0076	POINTS	R381638	381638**
80	JET, Cross Flow	91	4	113-4030	173-3536	193-4204	133-3379	413-4004	183-2508
80	JET, Cross Flow	92	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
80	JET, Cross Flow	93-95	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
80	JET 115 JLE, Cross Flow	96-97	4	113-4030	173-3536	193-4204	133-3379	413-6027	183-2508
80	JET, 60 Degree	98-99	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
85	V4S SPEEDIFOUR 15 Amp	68	4	113-7123	R173-0725	153-0705	POINTS	413-9910	183-2382
85	V4A STARFLITE 9 Amp	68	4	113-7123	R173-0726	153-0705	POINTS	413-9905	183-2382
85	Cross Flow	69	4	113-7123	R173-0744	193-3408	POINTS	413-9906	183-2382
85	Cross Flow	70-72	4	113-7123	R173-0744	193-3408	POINTS	413-9907	183-2382
85	6 Amp	73	4	113-1731	173-1225	193-3408	133-1900	413-5501	186-4632
85	12 Amp	73	4	113-1731	173-2099	193-3408	133-1900	413-5501	186-4632
85	6 Amp, Cross Flow	74-76	4	113-1731	173-1225	193-3408	133-1900	413-9918	186-4632
85	12 Amp, Cross Flow	74-76	4	113-1731	173-2099	193-3408	133-1900	413-9918	186-4632
85	6 Amp, Cross Flow	77	4	113-1731	173-1225	193-3408	133-1900	413-1721	186-4632
85	12 Amp, Cross Flow	77	4	113-1731	173-2099	193-3408	133-1900	413-1721	186-4632
85	Cross Flow	78	4	113-2125	173-3672	193-3408	133-3376	413-1975	183-2366
85	Cross Flow	79	4	113-2125	173-3672	193-3408	133-3376	413-2053	183-2366
85	Cross Flow	80	4	113-2125	173-3672	193-3408	133-3376	413-2161	183-2366
85	TTL, Cross Flow	91	4	113-4028	173-3536	193-3408	133-3379	R584356	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
85	TTL, Cross Flow	92-95	4	113-4028	173-3536	193-4204	133-3379	R584604	183-2508
85	TTL W/O Trim, Cross Flow	94	4	113-4030	173-3536	193-3408	133-3379	413-4390	183-2508
85	TTL W/Trim, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
85	TTL, Cross Flow	95	4	113-4028	173-3536	193-4204	133-3379	R584356	183-2508
88	Cross Flow	87	4	113-3110	173-3672	193-3408	133-3376	413-5253	183-2508
88	W/O Trim, Cross Flow	88	4	113-3101	173-3536	193-3408	133-3379	413-4004	183-2508
88	W/Trim, Cross Flow	88	4	113-3101	173-3536	193-4204	133-3379	413-4004	183-2508
88	W/O Trim, Cross Flow	89-91	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
88	W/Trim, Cross Flow	89-91	4	113-4028	173-3536	193-4204	133-3379	413-4004	183-2508
88	W/O Trim, Cross Flow	92-93	4	113-4028	173-3536	193-3408	133-3379	R584389	183-2508
88	W/Trim, Cross Flow	92-93	4	113-4028	173-3536	193-4204	133-3379	413-4004	183-2508
88	W/O Trim, Cross Flow	94	4	113-4030	173-3536	193-3408	133-3379	R584389	183-2508
88	W/Trim, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	R584389	183-2508
88	TS W/20 IN, Cross Flow	94-95	4	113-4028	173-3536	193-3408	133-3379	R584389	183-2508
88	TS W/25 IN, Cross Flow	94-95	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
88	MS, Cross Flow	95	4	113-4028	173-3536	193-3408	133-3379	R584389	183-2508
88	MS, Cross Flow	96	4	113-4028	173-3536	193-3408	133-3379	R584389	183-2508
88	TS W/20 IN, Cross Flow	96	4	113-4028	173-3536	193-3408	133-3379	413-6027	183-2508
88	TS W/25 IN, Cross Flow	96	4	113-4028	173-3536	193-4204	133-3379	413-6027	183-2508
90	Cross Flow	81-82	4	113-2125	173-3672	193-3408	133-3376	413-2161	183-2366
90	Cross Flow	83	4	113-2125	173-3672	193-3408	133-3376	R393290	183-2366
90	Cross Flow	84	4	113-2125	173-3672	193-4204	133-3376	413-4495	183-2366
90	W/O Trim, Cross Flow	85	4	113-2811	173-3672	193-3408	133-3376	413-5253	183-2508
90	W/Trim, Cross Flow	85	4	113-2811	173-3672	193-4204	133-3376	413-5253	183-2508
90	W/O Trim, Cross Flow	86-87	4	113-3110	173-3672	193-3408	133-3376	413-3036	183-2508
90	W/Trim, Cross Flow	86-87	4	113-3110	173-3672	193-4204	133-3376	413-3036	183-2508
90	W/Trim, Cross Flow	88	4	113-3101	173-3536	193-4204	133-3379	413-4004	183-2508
90	W/O Trim, Cross Flow	88	4	113-3101	173-3536	193-3408	133-3379	413-4004	183-2508
90	W/O Trim, Cross Flow	89-90	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
90	W/Trim, Cross Flow	89-90	4	113-4028	173-3536	193-4204	133-3379	413-4004	183-2508
90	W/O Trim, Cross Flow	91	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
90	W/Trim, Cross Flow	91	4	113-4028	173-3536	193-4204	133-3379	R584211	183-2508
90	W/O Trim, Cross Flow	92-93	4	113-4028	173-3536	193-3408	133-3379	413-4390	183-2508
90	W/Trim, Cross Flow	92-93	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
90	W/O Trim, Cross Flow	94	4	113-4030	173-3536	193-3408	133-3379	413-4390	183-2508
90	W/Trim, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
90	JE, TurboJet, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
90	JLE, Cross Flow	95	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
90	TurboJet, Cross Flow	95	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
90	EL, EX, 60 Degree	95	4	113-6292	173-4849	193-4847	133-6343	413-5085	183-3740
90	20 IN, Cross Flow	96-98	4	113-4028	173-3536	193-3408	133-3379	413-4390	183-2508
90	25 IN, Cross Flow	96-98	4	113-4028	173-3536	193-4204	133-3379	413-6027	183-2508
90	EL, SL, SX, 60 Degree	96-06	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
100	Cross Flow	65-66	4	N/A	N/A	R380076	POINTS	413-9900	381645**
100	Starlite	67	4	113-8362	R580648	193-3408	R580668	413-9908	183-2382
100	Cross Flow	68	4	113-8362	R580725	193-0705	133-5008	413-9909	183-2382
100	W/Alt	68	4	N/A	N/A	N/A	POINTS	413-9909	381638**

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
100	Cross Flow	71	4	113-7123	R173-0744	193-3408	POINTS	413-9907	183-2382
100	Cross Flow	72	4	113-8362	R173-0744	193-3408	133-5008	413-9907	183-2382
100	Cross Flow	79-80	4	113-2125	173-3672	193-3408	133-3376	413-2053	183-2366
100	Comm W/Trim, Cross Flow	84	4	113-2684	173-3672	193-4204	133-3376	413-4495	183-2366
100	Comm W/O Trim, Cross Flow	84	4	113-2684	173-3672	193-3408	133-3376	413-4495	183-2366
100	Comm W/Trim, Cross Flow	85	4	113-2704	173-3672	193-4204	133-3376	413-5253	183-2508
100	Comm W/O Trim, Cross Flow	85	4	113-2704	173-3672	193-3408	133-3376	413-5253	183-2508
100	Comm W/Trim, Cross Flow	86-87	4	113-3116	173-3672	193-4204	133-3376	413-3036	183-2508
100	Comm W/O Trim, Cross Flow	86-87	4	113-3116	173-3672	193-3408	133-3376	413-3036	183-2508
100	Comm W/Trim, Cross Flow	88	4	113-3101	173-3536	193-4204	133-3379	413-4004	183-2508
100	Comm W/O Trim, Cross Flow	88	4	113-3101	173-3536	193-3408	133-3379	413-4004	183-2508
100	Comm W/Trim, Cross Flow	89	4	113-4030	173-3536	193-4204	133-3379	413-4004	183-2508
100	Comm W/O Trim, Cross Flow	89	4	113-4030	173-3536	193-3408	133-3379	413-4004	183-2508
100	W/O Trim, Cross Flow	90	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
100	W/Trim, Cross Flow	90	4	113-4028	173-3536	193-4204	133-3379	413-4004	183-2508
100	W/Trim, Cross Flow	91	4	113-4028	173-3536	193-4204	133-3379	R584211	183-2508
100	W/O Trim, Cross Flow	91	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
100	W/Trim, Cross Flow	92-93	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
100	W/O Trim, Cross Flow	92-93	4	113-4028	173-3536	193-3408	133-3379	413-4390	183-2508
100	W/O Trim, Cross Flow	94	4	113-4030	173-3536	193-3408	133-3379	413-4390	183-2508
100	W/Trim, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
100	Comm W/O Trim, Cross Flow	90	4	113-4030	173-3536	193-3408	133-3379	413-4004	183-2508
100	Comm W/Trim, Cross Flow	90	4	113-4030	173-3536	193-4204	133-3379	413-4004	183-2508
100	Comm, Cross Flow	91	4	113-4030	173-3536	193-4204	133-3379	R584211	183-2508
100	Comm, Cross Flow	92-93	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
100	Comm WM, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	R584389	183-2508
100	Comm WT, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
100	Comm WT, WL, Cross Flow	95	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
100	Comm, Cross Flow	96-97	4	113-4030	173-3536	193-4204	133-3379	413-6027	183-2508
100	Comm, 60 Degree	00	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
105	60 Degree	97	4	113-6292	173-4849	193-6048	133-6343	R586028	183-3740
105	JET150, 60 Degree	96-98	6	113-4985	173-4981	193-4093	133-6343	R586028	183-3740
105	JET, 60 Degree	97-01	4	113-6292	173-4849	193-6048	133-6343	R586028	183-3740
105	Comm WE, 60 Degree	98	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
105	Comm WRP, 60 Degree	98	4	113-6292	173-4849	193-6048	133-6343	R586332	183-3740
105	Comm RWL, WRY, 60 Degree	98	4	113-6292	173-4849	NONE	133-6343	N/A	183-3740
105	Comm WE, 60 Degree	99	4	113-6292	173-4849	193-6048	133-6343	R586332	183-3740

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
105	Comm WP, 60 Degree	99-03	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
105	Comm WR, 60 Degree	99	4	113-6292	173-4849	N/A	133-6343	N/A	183-3740
105	Comm Man. Start, 60 Degree	00-01	4	113-6292	173-4849	193-6048	133-6343	N/A	183-3740
105	Comm WE, 60 Degree	00-01	4	113-6292	173-4849	193-4476	133-6343	R586332	183-3740
105	Comm WP, 60 Degree	00-01	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
105	JET, 60 Degree	92-93	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
105	JET Quiet Rider, 60 Degree	93	6	113-4986	173-4981	193-4093	133-6343	R584855	183-3740
105	JET W/VRO, 60 Degree	94	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
105	JET W/O VRO, 60 Degree	94	6	113-4985	173-4981	193-4093	133-6343	R584579	183-3740
105	JET W/O VRO Quiet Rider, 60 Degree	94	6	113-4986	173-4981	193-4093	133-6343	R584579	183-3740
105	JET W/VRO Quiet Rider, 60 Degree	94	6	113-4986	173-4981	193-4093	133-6343	413-4674	183-3740
105	JET 150, 60 Degree	95	6	113-4985	173-4981	193-4093	133-6343	413-5240	183-3740
110	W/O Trim, Cross Flow	86-87	4	113-3110	173-3672	193-3408	133-3376	413-3036	183-2508
110	W/Trim, Cross Flow	86-87	4	113-3110	173-3672	193-4204	133-3376	413-3036	183-2508
110	TL F W/O Trim, Cross Flow	86	4	113-2811	173-3672	193-3408	133-3376	413-3036	183-2508
110	TL F W/Trim, Cross Flow	86	4	113-2811	173-3672	193-4204	133-3376	413-3036	183-2508
110	W/O Trim, Cross Flow	88	4	113-3101	173-3536	193-3408	133-3379	413-4004	183-2508
110	W/Trim, Cross Flow	88	4	113-3101	173-3536	193-4204	133-3379	413-4004	183-2508
110	W/O Trim, Cross Flow	89	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
110	W/Trim, Cross Flow	89	4	113-4028	173-3536	193-4204	133-3379	413-4004	183-2508
112	20 IN, Cross Flow	94-95	4	113-4028	173-3536	193-3408	133-3379	R584389	183-2508
112	25 IN, Cross Flow	94-95	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
112	20 IN, Cross Flow	96	4	113-4028	173-3536	193-3408	133-3379	413-6027	183-2508
112	25 IN, Cross Flow	96	4	113-4028	173-3536	193-4204	133-3379	413-6027	183-2508
115	Cross Flow	69	4	113-8362	R173-0744	153-0705	133-5008	413-9906	183-2382
115	Cross Flow	70	4	113-8362	R173-0744	193-3408	133-5008	413-9907	183-2382
115	6 Amp	73	4	113-1731	173-1225	193-3408	133-1900	413-5501	183-4632
115	12 Amp	73	4	113-1731	173-2099	193-3408	133-1900	413-5501	183-4632
115	6 Amp, Cross Flow	74-76	4	113-1731	173-1225	193-3408	133-1900	413-9918	183-4632
115	12 Amp, Cross Flow	74-76	4	113-1731	173-2099	193-3408	133-1900	413-9918	183-4632
115	6 Amp, Cross Flow	77	4	113-1731	173-1225	193-3408	133-1900	413-1721	183-4632
115	12 Amp, Cross Flow	77	4	113-1731	173-2099	193-3408	133-1900	413-1721	183-4632
115	Cross Flow	78	4	113-2125	173-3672	193-3408	133-3376	413-1975	183-2366
115	Cross Flow	79	4	113-2125	173-3672	193-3408	133-3376	413-2053	183-2366
115	Cross Flow	80-82	4	113-2125	173-3672	193-3408	133-3376	413-2161	183-2366
115	Cross Flow	83	4	113-2125	173-3672	193-3408	133-3376	R393290	183-2366
115	6 Amp, Cross Flow	84	4	113-2125	173-3672	193-3408	133-3376	413-4495	183-2366
115	10 Amp, Cross Flow	84	4	113-2125	173-3672	193-4204	133-3376	413-4495	183-2366
115	W/O Trim, Cross Flow	85	4	113-2811	173-3672	193-3408	133-3376	413-5253	183-2508
115	W/Trim, Cross Flow	85	4	113-2811	173-3672	193-4204	133-3376	413-5253	183-2508
115	W/O Trim, Cross Flow	90	4	113-4028	173-3536	193-3408	133-3379	413-4004	183-2508
115	W/Trim, Cross Flow	90	4	113-4028	173-3536	193-4204	133-3379	413-4004	183-2508
115	W/O Trim, Cross Flow	91	4	113-4028	173-3536	193-3408	133-3379	R584211	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
115	W/Trim, Cross Flow	91	4	113-4028	173-3536	193-4204	133-3379	R584211	183-2508
115	W/O Trim, Cross Flow	92-93	4	113-4028	173-3536	193-3408	133-3379	413-4390	183-2508
115	W/Trim, Cross Flow	92-93	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
115	W/O Trim, Cross Flow	94	4	113-4028	173-3536	193-3408	133-3379	413-4390	183-2508
115	W/Trim, Cross Flow	94	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
115	JKL W/O Trim, Cross Flow	94	4	113-4030	173-3536	R583940	133-3379	413-4390	183-2508
115	JKL W/Trim, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
115	JE, TurboJet, Cross Flow	94	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
115	60 Degree	95	4	113-6292	173-4849	193-4847	133-6343	413-5085	183-3740
115	60 Degree	96-06	4	113-6292	173-4849	193-6048	133-6343	413-4762	183-3740
115	ML, TL, TX, W/O Trim, Cross Flow	95	4	113-4028	173-3536	193-3408	133-3379	413-4390	183-2508
115	ML, TL, TX, W/Trim, Cross Flow	95	4	113-4028	173-3536	193-4204	133-3379	413-4390	183-2508
115	JLE, W/O Trim, Cross Flow	95	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
115	JLE, W/Trim, Cross Flow	95	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
115	JKL, 80 Jet, Cross Flow	95	4	113-4030	173-3536	R583940	133-3379	R584356	183-2508
115	W/O Trim, Cross Flow	96	4	113-4028	173-3536	193-3408	133-3379	413-6027	183-2508
115	W/Trim, Cross Flow	96	4	113-4028	173-3536	193-4204	133-3379	413-6027	183-2508
115	TurboJet, Cross Flow	96	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
115	20 IN, Cross Flow	97-98	4	113-4028	173-3536	193-3408	133-3379	413-6027	183-2508
115	25 IN, Cross Flow	97-98	4	113-4028	173-3536	193-4204	133-3379	413-6027	183-2508
115	TurboJet, Cross Flow	97	4	113-4030	173-3536	193-4204	133-3379	413-4390	183-2508
120	Loop Charged Engines	85	4	113-3072	173-3669	193-4205	133-3379	413-3590	183-2508
120	Loop Charged	86-87	4	113-3101	173-3669	193-4205	133-3379	413-3145	183-2508
120	Loop Charged	88	4	113-4041	173-3410	193-4205	133-3508	413-3284	183-2508
120	Loop Charged	89-90	4	113-4041	173-3410	193-4205	133-3508	413-3284	183-2508
120	Loop Charged	91	4	113-4041	173-3410	193-4205	133-3508	R584183	183-2508
120	Loop Charged	92-94	4	113-4041	173-3410	193-4205	133-3508	413-4406	183-2508
125	Cross Flow	71-72	4	113-8362	R173-0744	193-3408	133-5008	413-9907	183-2382
125	Loop Charged	89-90	4	113-4041	173-3410	193-4205	133-3508	413-3284	183-2508
125	Loop Charged	92-95	4	113-4041	173-3410	193-4205	133-3508	413-4406	183-2508
125	Loop Charged	96-98	4	113-4041	173-3410	193-4205	133-3508	R586022	183-2508
125	Comm Elec. Start Loop Charged	89-93	4	113-4041	173-3410	193-4205	133-3508	413-3284	183-2508
125	Comm Elec. Start Loop Charged	94-95	4	113-4041	173-3410	193-4205	133-3508	413-4406	183-2508
125	Comm, Man. Start, Cross Flow	96-98	4	113-4032	R583548	N/A	133-3379	N/A	183-2508
130	Loop Charged	95	4	113-4041	173-3410	193-4205	133-3508	413-4406	183-2508
130	Loop Charged	96-00	4	113-4041	173-3410	193-4205	133-3508	413-6022	183-2508
135	6 Amp PP4	73	4	113-1731	173-1225	193-3408	133-1900	413-5501	183-4632
135	12 Amp PP4	73	4	113-1731	173-2099	193-3408	133-1900	413-5501	183-4632
135	6 Amp PP4, Cross Flow	74-75	4	113-1731	173-1225	193-3408	133-1900	413-9918	183-4632
135	12 Amp PP4, Cross Flow	74-75	4	113-1731	173-2099	193-3408	133-1900	413-9918	183-4632
135	PL, VX 20", 25" shaft, Loop Charged	01	4	113-4041	173-3410	193-4205	133-3508	413-6022	183-2508
140	6 Amp, Cross Flow	77	4	113-1731	173-1225	193-3408	133-1900	413-1721	183-4632

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
140	12 Amp, Cross Flow	77	4	113-1731	173-2099	193-3408	133-1900	413-1721	183-4632
140	Cross Flow	78	4	113-2125	173-3672	193-3408	133-3376	413-1975	183-2366
140	Cross Flow	79	4	113-2125	173-3672	193-3408	133-3376	413-2053	183-2366
140	Cross Flow	80-82	4	113-2125	173-3672	193-3408	133-3376	413-2161	183-2366
140	Cross Flow	83	4	113-2125	173-3672	193-3408	133-3376	R393290	183-2366
140	6 Amp, Cross Flow	84	4	113-2125	173-3672	193-3408	133-3376	413-4495	183-2366
140	10 Amp, Cross Flow	84	4	113-2125	173-3672	193-4204	133-3376	413-4495	183-2366
140	Loop Charged Engines	85	4	113-3072	173-3669	193-4205	133-3379	413-3590	183-2508
140	Loop Charged	86-87	4	113-3101	173-3669	193-4205	133-3379	413-3145	183-2508
140	Loop Charged	88-90	4	113-4041	173-3410	193-4205	133-3508	413-3284	183-2508
140	Loop Charged	91	4	113-4041	173-3410	193-4205	133-3508	R584183	183-2508
140	Loop Charged	92-94	4	113-4041	173-3410	193-4205	133-3508	413-4406	183-2508
150	Cross Flow	78	6	113-1726	173-1867	193-3408	133-1486	413-9917	183-2303
150	Cross Flow	79-83	6	113-2138	173-3672	193-3408	133-3377	413-2866	183-2366
150	TL, TX, Cross Flow	84	6	113-2138	173-3672	193-4204	133-3377	413-2866	183-2366
150	AN, ST 10 Amp, Cross Flow	84	6	113-2138	173-3672	193-4204	133-3377	413-2866	183-2366
150	Comm, Cross Flow	84	6	113-2138	173-3668	193-5204	133-3377	413-2866	183-2366
150	TL, TX, Cross Flow	85	6	113-2651	173-3672	193-4204	133-3377	413-6409	183-2508
150	ST, 10 Amp, Cross Flow	85	6	113-2651	173-3672	193-4204	133-3377	413-6409	183-2508
150	ST, 35 Amp, Cross Flow	85	6	113-2651	173-3668	193-5204	133-3377	413-6409	183-2508
150	TL, TX, Cross Flow	86-87	6	113-3114	173-3672	193-4204	133-3377	413-3035	183-2508
150	ST, Cross Flow	86-87	6	113-3114	173-3668	193-5204	133-3377	413-3035	183-2508
150	GT, Cross Flow	87	6	113-3114	173-3668	193-5204	133-3377	413-3035	183-2508
150	CX, Cross Flow	88	6	113-3114	173-3537	193-5204	133-3377	R583294	183-2508
150	CX, TL, TX 9 Amp, Cross Flow	88	6	113-3114	173-3537	193-4204	133-3377	413-3294	183-2508
150	ST, 35 Amp, Cross Flow	88	6	113-3114	173-3668	193-5204	133-3377	413-3294	183-2508
150	TL, TX, Cross Flow	89	6	R584044	173-3837	193-4204	133-3715	413-3295	183-2508
150	CX, Cross Flow	89	6	R584044	173-3837	193-4204	133-3715	R583709	183-2508
150	ST, Cross Flow	89-90	6	113-3865	173-4292	193-5204	133-3853	413-3852	183-2508
150	CX, TL, TX, Cross Flow	90	6	R584044	173-3837	193-4204	133-3715	413-3295	183-2508
150	GL, EL, EX, NX, 60 Degree	91	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
150	TL, TX, CX, Cross Flow	91	6	R584044	173-3837	193-4204	133-3715	R584220	183-2508
150	ST/SL, Cross Flow	91	6	113-3865	173-4292	193-5204	133-3853	413-4221	183-2508
150	60 Degree	92-93	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
150	W/O VRO, 60 Degree	94	6	113-4985	173-4981	193-4093	133-6343	R584579	183-3740
150	W/VRO, 60 Degree	94	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
150	Quiet Rider, 60 Degree	94	6	113-4986	173-4981	193-4093	133-6343	R584855	183-3740
150	60 Degree	95	6	113-4985	173-4981	193-4093	133-6343	413-5240	183-3740
150	60 Degree	96-06	6	113-4985	173-4981	193-6048	133-6343	R586028	183-3740
150	Comm W/O VRO, 60 Degree	93	6	113-4985	173-4981	193-4093	133-6343	R584579	183-3740
150	Comm W/VRO, 60 Degree	93	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
150	Comm W/VRO, 60 Degree	93	6	113-4985	173-4981	193-4093	133-6343	R584579	183-3740

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Johnson Evinrude Application Charts

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
150	Comm W/VRO, 60 Degree	93	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
150	Comm W/O VRO, 60 Degree	95	6	113-4985	173-4981	193-4093	133-6343	R585251	183-3740
150	Comm W/VRO, 60 Degree	95	6	113-4985	173-4981	193-4093	133-6343	413-5240	183-3740
150	Comm, 60 Degree	00	6	113-4985	173-4981	193-6048	133-6343	R586028	183-3740
155	Comm 35 Amp, Cross Flow	84	6	113-2556	173-3668	193-5204	133-3377	413-2866	183-2366
155	Comm 35 Amp, Cross Flow	85	6	113-2651	173-3668	193-5204	133-3377	413-6409	183-2508
155	Comm 35 Amp, Cross Flow	86-87	6	113-3114	173-3668	193-5204	133-3377	413-3035	183-2508
155	Comm 35 Amp, Cross Flow	88	6	113-3114	173-3668	193-5204	133-3377	413-3294	183-2508
155	Comm 10 Amp, Cross Flow	89-90	6	R584044	173-3837	193-4204	133-3715	413-3295	183-2508
155	Comm 35 Amp, Cross Flow	89-90	6	113-3865	173-4292	193-5204	133-3853	413-3852	183-2508
155	Comm 35 Amp, Cross Flow	91	6	113-3865	173-4292	193-5204	133-3853	413-4221	183-2508
155	Comm 35 Amp, Cross Flow	92	6	113-3865	173-4292	193-5204	133-3853	R584414	183-2508
175	Cross Flow	77-78	6	113-1726	173-1867	193-3408	133-1486	413-9917	183-2303
175	Cross Flow	79-83	6	113-2138	173-3672	193-3408	133-3377	413-2866	183-2366
175	TL, TX, Cross Flow	85	6	113-2651	173-3668	193-5204	133-3377	413-6409	183-2508
175	TL, TX, Cross Flow	86-87	6	113-2651	173-3668	193-3689	133-3377	413-3035	183-2508
175	ST, TL, TX, Cross Flow	88	6	113-3114	173-3668	193-5204	582129**	413-3294	183-2508
175	Cross Flow	89-90	6	113-3865	173-4292	193-5204	133-3853	413-3852	183-2508
175	GL, EL, EX, NX, SL W/ VRO, 60 Degree	91-94	6	113-4985	173-4981	193-4093	133-6343	413-4674	183-3740
175	SL, TX, ST, Cross Flow	91	6	113-3865	173-4292	193-5204	133-3853	413-4221	183-2508
175	105 Jet Quiet Rider, 60 Degree	93-94	6	113-4986	173-4981	193-4093	133-6343	R586855	183-3740
175	W/O VRO, 60 Degree	94	6	113-4985	173-4981	193-4093	133-6343	R584579	183-3740
175	EX/GL/NX/SL, 60 Degree	95	6	113-4985	173-4981	193-4093	133-6343	413-5240	183-3740
175	60 Degree	96-06	6	113-4985	173-4981	193-6048	133-6343	R586028	183-3740
175	105 Jet Quiet Rider, 60 Degree	96-98	6	113-4986	173-4981	193-6048	133-6343	R586028	183-3740
185	TL, TX, Cross Flow	84	6	113-2138	173-3672	193-4204	133-3377	413-2866	183-2366
185	TL, TX, Cross Flow	85	6	113-2651	173-3668	193-5204	133-3377	413-6409	183-2508
185	ES, Loop Charged	89-90	6	113-4037	173-4287	193-3689	133-3533	413-3282	183-2508
185	Loop Charged	91	6	113-4037	173-4287	193-3689	133-3533	413-4171	183-2508
185	Loop Charged	92	6	113-4037	173-4287	193-3689	133-3533	413-4404	183-2508
185	Loop Charged	93-94	6	113-6212	173-4643	193-4641	133-3533	413-4645	183-2508
200	Cross Flow	76-78	6	113-1726	173-1867	193-3408	133-1486	413-9917	183-2303
200	Cross Flow	79-83	6	113-2138	173-3672	193-3408	133-3377	413-2866	183-2366
200	Loop Charged	86-87	6	113-3605	173-3117	193-3689	133-3048	413-3047	183-2508
200	Loop Charged	88-90	6	113-4037	173-4287	193-3689	133-3533	413-3282	183-2508
200	Loop Charged	91	6	113-4037	173-4287	193-3689	133-3533	413-4171	183-2508
200	Loop Charged	92	6	113-4037	173-4287	193-3689	133-3533	413-4404	183-2508

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
200	Loop Charged	93-94	6	113-6212	173-4643	193-4641	133-3533	413-4645	183-2508
200	Loop Charged	95	6	113-6212	173-4643	193-4641	133-3533	413-5241	183-2508
200	Loop Charged	96-98	6	113-6212	173-4643	193-4641	133-3533	413-6023	183-2508
200	Loop Charged	99-01	6	113-6212	173-4643	193-4641	133-3533	R586243	183-2508
200	Comm, Loop Charged	94	6	113-6212	173-4643	193-4641	133-3533	413-4645	183-2508
200	Comm, Loop Charged	00	6	113-6212	173-4643	193-4641	133-3533	R586243	183-2508
225	Loop Charged	86-87	6	113-3605	173-3117	193-3689	133-3048	413-3047	183-2508
225	Loop Charged	88-89	6	113-4037	173-4287	193-3689	133-3533	413-3282	183-2508
225	Loop Charged	91	6	113-4037	173-4287	193-3689	133-3533	413-4171	183-2508
225	Loop Charged	92	6	113-4037	173-4287	193-3689	133-3533	413-4404	183-2508
225	Loop Charged	93-94	6	113-6212	173-4643	193-4641	133-3533	413-4645	183-2508
225	Loop Charged	95	6	113-6212	173-4643	193-4641	133-3533	413-5241	183-2508
225	Loop Charged	96	6	113-6212	173-4643	193-4641	133-3533	413-6023	183-2508
225	Loop Charged	97-98	6	113-6212	173-4643	193-4641	133-3533	413-6023	183-2508
225	Loop Charged	99-01	6	113-6212	173-4643	193-4641	133-3533	R586243	183-2508
235	Cross Flow	78	6	113-1726	173-1867	193-3408	133-1486	413-9917	183-2303
235	Cross Flow	79-83	6	113-2138	173-3672	193-3408	133-3377	413-2866	183-2366
235	ST (PORT) 35 Amp, Cross Flow	84	6	113-2138	173-3668	193-5204	133-3377	413-2866	183-2366
235	ST (STBD) 35 Amp, Cross Flow	84	6	113-2556	173-3668	193-5204	133-3377	413-2866	183-2366
235	TL, TX, Cross Flow	85	6	113-2651	173-3668	193-5204	133-3377	413-6409	183-2508
235	S, 10 Amp, Cross Flow	85	6	113-2537	173-3672	193-4204	133-3377	413-6409	183-2508
235	S, 35 Amp, Cross Flow	85	6	113-2537	173-3668	193-5204	133-3377	413-6409	183-2508
250	Loop Charged	99-01	6	113-6212	173-4643	193-4641	133-3533	R586243	183-2508
250	Loop Charged	91	8	113-4035	173-4287	193-3689	133-3531	R584224	183-2508
250	Loop Charged	92	8	113-4035	173-4287	193-3689	133-3531	R584407	183-2508
250	"F" Suffix, Loop Charged	93-94	8	113-4642	173-4287	193-4641	133-3531	R584886	183-2508
250	"S" Suffix, Loop Charged	93-94	8	113-4642	173-4287	193-4641	133-3531	R584682	183-2508
250	Loop Charged	95	8	113-4642	173-4643	193-4641	133-3531	R585242	183-2508
250	Loop Charged	96-97	8	113-4642	173-4643	193-4641	133-3531	R586024	183-2508
250	Loop Charged	98	8	113-4642	173-4643	193-4641	133-3531	R586244	183-2508
275		85	8	113-3072	173-3117	193-3689	583375**	413-1483	183-2508
275	3.6L	86-87	8	113-3101	173-3117	193-3689	583148**	R583033	183-2508
275	Loop Charged	88	8	113-4035	173-4287	193-3689	133-3531	413-3283	183-2508
300	3.6L	85	8	113-3072	173-3117	193-3689	583375**	413-1483	183-2508
300	3.6L	86-87	8	113-3101	173-3117	193-3689	583148**	R583033	183-2508
300	Loop Charged	88-90	8	113-4035	173-4287	193-3689	133-3531	413-3283	183-2508
300	Loop Charged	91	8	113-4035	173-4287	193-3689	133-3531	R584224	183-2508
300	Loop Charged	92	8	113-4035	173-4287	193-3689	133-3531	R584407	183-2508
300	Loop Charged	93-94	8	113-4642	173-4287	193-4641	133-3531	R584886	183-2508
300	Loop Charged	95	8	113-4642	173-4643	193-4641	133-3531	R585242	183-2508

Sea Drive

HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
2.5 L		82	6	113-2138	173-3672	153-3408	133-3377	413-2866	183-2366
2.6 L		82	6	113-2138	173-3672	153-3408	133-3377	413-2866	183-2366
1.6 L		83	8	113-2125	173-3672	153-3408	133-3376	R393290	183-2366
2.6 L	1AA/2BA/2BB /10 Amp	83	6	113-2556	173-3672	153-3408	133-3377	R582586	183-2366

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HP	Model	Year	Cyl.	Ign. Pack	Stator	Rec/Reg	Trigger	Harness	Ign. Coil
2.6 L	1AA/2BA/2BB /35 Amp	83	6	113-2138	173-3668	193-5204	133-3377	R393603	183-2366
1.6 L	S V4	84	4	113-2125	173-3672	193-5204	133-3376	413-4495	183-2366
2.5 L		84	6	113-2556	173-3668	193-5204	133-3377	413-2866	183-2366
2.6 L		84	6	113-2556	173-3668	193-5204	133-3377	413-2866	183-2366
1.6 L		85	4	113-2811	173-3672	193-5204	133-3376	413-5253	183-2508
2.5 L		85	6	113-2651	173-3668	193-5204	133-3377	R582915	183-2508
2.6 L		85	6	113-2651	173-3668	193-5204	133-3377	R582915	183-2508
1.6 L		86	4	113-3110	173-3104	193-5204	133-3376	413-3036	183-2508
2.6 L		86	6	113-3114	173-3668	193-3689	133-3376	413-3035	183-2508
1.6 L		87	4	113-3110	173-3104	193-5204	133-3376	R984733	183-2508
1.8 L		87	4	113-3101	173-4291	193-3689	133-3379	R583135	183-2508
2.7 L		87	6	113-3605	173-3668	193-3689	133-3048	R583179	183-2508
3.6 L		87	8	113-3101	173-3117	193-3689	N/A	R583181	183-2508
1.6 L		88	8	113-3101	173-3536	193-4204	133-3379	R986537	183-2508
2.0 L		88	8	113-4041	173-4288	193-3689	133-3508	R583596	183-2508
3.0 L		88	6	113-4037	173-4287	193-3689	133-3533	R583597	183-2508
1.6 L		89	8	113-4030	173-3536	193-4204	133-3379	R986537	183-2508
2.0 L		89	8	113-4041	173-4288	193-3689	133-3508	R583596	183-2508
3.0 L		89	6	113-4037	173-4287	193-3689	133-3533	R583597	183-2508
4.0 L		89	8	113-4035	173-4287	193-3689	133-3531	R583598	183-2508
1.6 L		90	8	113-4028	173-3536	193-4204	133-3379	R986537	183-2508
2.0 L		90	8	113-4041	173-4288	193-3689	133-3508	R583596	183-2508
3.0 L		90	6	113-4037	173-4287	193-3689	133-3533	R583597	183-2508
4.0 L		90	8	113-4035	173-4287	193-3689	133-3531	R583598	183-2508

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DID YOU KNOW?

Rubbing alcohol can be used to insert pins into Amphenol connectors

We recommend using Rubbing Alcohol as a lubricant when inserting pins into Amphenol connectors. This allows the pins to be inserted and the tool removed easily. Alcohol will evaporate and leave the pin securely in place.



Maintenance Free, AGM and Gel Cell Batteries

Maintenance Free, AGM and Gel Cell Batteries were not designed to work with any Rectifier, Regulator, etc. and may not allow accurate sense of the battery voltage/charge, resulting in damage to your battery and ignition parts.

CDI Electronics®

MERCURY MARINER

BETTER THAN THE OEM

IGNITION PACKS (70)

HIGH PERFORMANCE IGNITION PACKS (72)

RPM LIMITERS (72)

TIMING PROTECTION MODULES (73)

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114-2803 Ignition Pack Inline 6 Cyl.

1966-1967 (95HP - Model 950) &
(110HP - Model 1100) Battery Ignition

Replaces
332-2803, 332-2803A 3, 332-2803A 4



114-2986 Ignition Pack 4/6 Cyl.

1967-1975 (50,65,80 & 85HP - 4 Cyl.) 1967-
1979 (90,100,115,125,135,140 & 150HP -
Inline 6 Cyl.) Battery Ignition

Replaces
332-2986, 332-2986A 3, 332-2986A 4,
332-2986A 5, 332-2986A 7,
332-2986A 8, 332-2986A 9,
332-2986A10, 332-2986A17,
332-2986A21, 332-2986A22,
332-2986A23, 332-2986A24,
332-2986A25, 332-2986A27



114-2986K 1 Ignition Pack Kit 4/6 Cyl.

1967-1975 (50,65,80 & 85HP - 4 Cyl.)
1967-1979 (90,100,115,125,135,140 & 150HP
- Inline 6 Cyl.) Battery Ignition

Replaces
337-4406, 337-4411, 393-3736A78



114-4796 Ignition Pack 3 Cyl.

1972-1975 (65HP) Model 650 Engines -
Battery Ignition

Replaces
332-4796, 332-4796A 3, 332-4796A 6



114-4911 Ignition Pack 2 Cyl.

1973-1977 (20HP - Model 200)
1972-1977 (40HP - Model 402)
1975-1981 (40HP)

Replaces
332-4911A 5, 332-4911A 8,
332-4911A 2, 338-4733,
338-4733A 2



114-4952 Ignition Pack 2 Cyl.

1992-1995 (40 & 50HP) Force 2 Cyl. Engines

Replaces
18495A13, 18495A11, 18495A 2,
18495A 4, 18495A 5, 18495A 6,
18495A 8



114-4952A30 Ignition Pack 2 Cyl.

1994-1997 (15,20 & 25 JET HP)
Trigger is Locked

Replaces
18495A 9, 18495A16, 18495A17,
18495A20, 18495A21, 18495A30,
18495A14



114-4953 Ignition Pack 3 Cyl.

Mercury (1994-1997 (65 JET,75,90 & 95
SportJet) Force (1993-1995 (70 & 90HP)

Replaces
18495A15, 18495A26, 18495A18,
18495A19, 18495A10, 18495A12



114-4953-32 Ignition Pack 6 Cyl.

1997-2005 (175 & 210HP)
Sport Jet Engines

Replaces
18495A31, 18495A32, 18495A22,
18495A23



114-5713 Ignition Pack 2 Cyl.

1997-2006 (6,8,9,9,10,15,20 & 25HP)
2 Stroke Engines w/ 4 magnet Flywheel

Replaces
855713A 3, 855713A 4



**114-5772
Ignition Pack 4 Cyl.**

Mercury (1976-1997 (30 Jet,40,45,50,75,80,85,100,115 & 125HP)
Force (1991-1995 (120HP)

Replaces

332-5772, 332-5772A 1,
332-5772A 2, 332-5772A 3,
332-5772A 4, 332-5772A 5,
332-5772A 7



**114-6222
Ignition Pack 2 Cyl.**

1976-1980 (4HP - Model 40) 1974-1986
(7.5HP - Model 75)1974-1985 (9.8HP - Model
110) 1977-1981 (20HP)

Replaces

339-5287, 339-6222 ,
339-6222A 1, 339-6222A 4,
339-6222A 6, 339-6222A 8,
339-6222A10, 899883229,
821889A15



**114-6866
Ignition Pack 4 Cyl.**

1995 (120HP) Sport Jet Engines

Replaces

332-826866A 2



**114-7452A 3
Ignition Pack 2 Cyl.**

1980-1987 (18,20,25,35 & 40HP)
Engines Using the Stud Type Pack

Replaces

899883230, 339-7452A 2,
339-7452A 3



**114-7452K 1
Ignition Pack 2 Cyl.**

1980-1997 (6,8,9,9,10,15,20,25 & 35HP)
Engines Using the Bullet Connection Pack

Replaces

339-7452A 1, 339-7452A 7,
339-7452A 8, 339-7452A 9,
339-7452A10, 339-7452A11,
339-7452A14, 339-7452A15,
339-7452A18, 339-7452A19,
339-7452A20, 339-7452A21



**114-7509
CDM Module 2/3/4/6 Cyl.**

Mercury (1996-2007 (30-300HP) Force
(1996-1999 (40,50,75,90 & 120HP)

Replaces

827509A 1, 827509A 3, 827509A 4,
827509A 7, 827509A 9, 827509A10,
827509T 7



**114-7509K 1
Ignition Pack Conversion
Kit 2/6 Cyl.**

1995-1996 (30 & 40HP - 2Cyl.) 1993-1995
(225 & 250HP 3.0L - 6 Cyl.)

Replaces

822779A 2, 822779A 5, 822779A10,
822779A12, 822779A13, 822779A14,
827509A12, 827509A 6



High Performance Part Available!
See 214-7778K 1, 214-7778K 2,
214-7778K 3, 214,7778R 2
on Page 72



**114-7778
Ignition Pack 3/6 Cyl.**

Mercury (1984-1994 (50-90HP - 3 Cyl.)
1976-1999 (90-225HP - 6 Cyl.) Force
(1991-1992 (70 & 90HP)

Replaces

332-7778A 9, 332-5524,
332-5524A 1, 332-7778,
332-7778A 1, 332-7778A 3,
332-7778A 5, 332-7778A 6,
332-7778A12

Does Not Include 3.0L Engines



**114-9052
Ignition Pack 3 Cyl.**

1991-1997 (45 JET,50,55 & 60HP)

Replaces

19052A 1, 19052A 2, 19052A 3,
19052A 5, 19052A 6, 19052A 7,
19052A 8



**117-TIA02-12
Ignition Pack 2 Cyl.**

Yamaha 1989-1994 (55HP) Mariner 1977-
1978 (48-60HP)

Replaces

TIA02-10, TIA02-12, 81542M,
83030M, 83030T, 663-85540-14-00,
663-85540-15-00



214-7778K 1 High Performance Ignition Pack Kit 6 Cyl. 9 amp

1976-2001 (135-260HP - 6 Cyl.)

Replaces

114-7778

Includes: (2) 214-7778R 2,
274-4546-S 7 and 134-6456



214-7778K 2 High Performance Ignition Pack Kit 6 Cyl., 16 amp

1976-2001 (135-260HP - 6 Cyl.)

Replaces

114-7778

Includes: (2) 214-7778R 2,
274-5456-S15 and 134-6456



214-7778K 3 High Performance Ignition Pack Kit 6 Cyl., 40 amp

1976-2001 (135-260HP - 6 Cyl.)

Replaces

114-7778

Includes: (2) 214-7778R 2,
274-9610S 2, 134-6456



214-7778R 2 High Performance Ignition Pack 3/6 Cyl.

1976-2001 (135-260HP - 6 Cyl.)

Replaces

332-7778A10, 332-7778A 2,
332-5524A 2, 332-7778A14,
332-7778A15, 332-7778R 2,
332-7778A 8, 332-7778A 4
2 Required



144-1889-30 RPM Limiter 6 Cyl.

1992-2005 (125-200HP) Jet Drive Engines,
5800 RPM Limit

Replaces

821889A20, 821889A30, 821889A27



144-1889-51 RPM Limiter 2/3/4 Cyl.

1992-2006 (2 Stroke Outboard and SportJet
Engines requiring a 5200 RPM Limit)

Replaces

821889A49, 821889A50, 821889A51,
821889A34, 821889A22, 821889A28,
821889A29, 821889A19, 821889A38,
821889A40, 821889A41, 821889A42,
821889A45, 821889A46, 821889A47,
821889A53



144-1889-52 RPM Limiter 2/3/4 Cyl.

1992-2006 (2 Stroke Outboard and SportJet
Engines requiring a 5800 RPM Limit)

Replaces

821889A36, 821889A52, 821889A 2,
821889A 4, 821889A 6, 821889A 8,
821889A12, 821889A14, 821889T24,
821889A48, 821889A44, 821889A18,
821889A24, 821889A31, 821889A32



144-1889-55 RPM Limiter 6 Cyl.

240 SportJet, 6600 RPM Limit

Replaces

821889A54, 821889A55



144-3251A 5 TPM 2 Cyl.

1994-1995 (30 & 40HP) w/ 3 Wire CDM
Module

Replaces

823251A 5



144-3251A 6 TPM 2 Cyl.

1996-1999 (30 & 40HP) w/ 4 Wire CDM
Module

Replaces

823251A 4, 823251A 6



144-4857-16
Oil Warning Module
2/3/4 Cyl.
 1990-1999 (2 Stroke Outboards and SportJet Engines w/Oil Injection)

Replaces
 14857, 14857 1, 14857-1, 14857A 1, 14857A 2, 14857A 3, 14857A 4, 14857A 6, 14857A 7, 14857A 8, 14857A 9, 14857A10, 14857A11, 14857A12, 14857A13, 14857A14, 14857A15, 14857A16



144-7169
TPM 6 Cyl.
 2000-2005, EFI Engines

Replaces
 857169A 2, 857169T 1, 857169T 2, R857169T 2



144-7185
TPM 6 Cyl.
 2000-2007, Carbureted Engines

Replaces
 857185A 2, 857185A1, 857185T 1, 857185T1



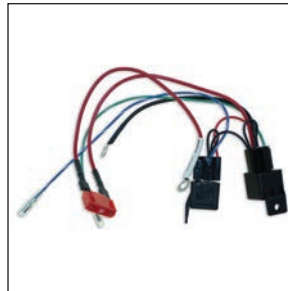
852-9809
Tilt/Trim Relay
12 Volt, 40 amp
 12 Volt, 40 amp for Trim/Tilt

Replaces
 582472, 584416, 586224, 586147, 9-15200, 87-19761



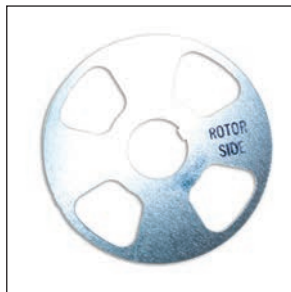
852-9819
Tilt/Trim Relay
 12 Volt, 40 amp for Trim/Tilt

Replaces
 882751A 1, 882751A 2, 828151, 828151A 1, 828151A 2



852-9820
Tilt/Trim Relay
Assembly
 40 amp for Trim/Tilt

Includes: 2 Replaceable Relays, Mounting Box, Fuse & Harness



134-3236-S
Distributor Trigger Disk
4 Cyl.
 1969-1975 (80 & 85HP - 4 Cyl.) Outboard Engines w/ a Battery Powered Distributor, Replacement Disc Only

Replaces
 134-3236, 393-3236



134-3736
Distributor Trigger
Housing 4/6 Cyl.
 1969-1975 (80 & 85HP - 4 Cyl.) 1967-1979 (90,110,115,135,140 & 150HP - Inline 6 Cyl.) Outboard Engines w/ a Battery Powered Distributor

Replaces
 332-4177, 332-4177A 3, 393-3736A79, 393-3736, 393-3736A 3, 393-3736A23, 393-3736A77



134-3960-2
Trigger 2 Cyl.
 1998-2006 (30 & 40HP)

Replaces
 853960 T , 855747A 1



134-4313S
Trigger Disk 6 Cyl.
 1967-1979 (90,110,115,135,140 & 150HP - Inline 6 Cyl.) Outboard Engines w/ a Battery Powered Distributor

Replaces
 134-4313, 393-4313



134-4512-3
CDM Trigger 3 Cyl.

1996-2007 (30,40,50,55,65,75 & 90HP)

Replaces

855746A12, 855746A 1, 854512 T, 834520T



134-4513-4
CDM Trigger 4 Cyl.

1996-2006 (80 JET,100,115 & 125HP)

Replaces

855746A 2, 855746A21, 855748A 2, 834821T, 854513 T



134-6452
Trigger 4 Cyl.

1976-1997 (30 JET,40,45,50,80 & 85HP)
Straight Arm

Replaces

73372A 1, 73410A 1, 76681A 1, 77000A 2, 96452A 1, 96452A 4, 96452A 5



134-6453
Trigger 3 Cyl.

1977-1990 (50,60,65 & 70HP)

Replaces

68162A 6, 68162A 3, 96455A 8, 96455A 1



134-6454
Trigger 4 Cyl.

1984-1986 (75HP) 1980-1983 (80HP) Hooked Arm

Replaces

77000A 1, 965451, 96453A 1, 96453A 2



134-6456
Trigger 6 Cyl.

1976-1999 (90-225HP - 6 Cyl.)

Replaces

68162A 1, 68162A 5, 68162A 8, 96455A 6, 96455A 9, 96455A10, 96455A11

Does Not Include 3.0L Engines



134-6456-15
Trigger 6 Cyl.

1997-2005 (175 & 210HP) Sport Jet Engines

Replaces

96455A15



134-6456-18
CDM Trigger 6 Cyl.

2000-2007 (135,140,150,175,200 & 240HP SportJet) 2 Stroke

Replaces

96455A18, 96455T18

Does Not Include Direct Injection Engines



134-7029-3
Trigger 3 Cyl.

Mercury (1993-1997 (90 & 95HP) SporJet) Force (1991-1995 (70 & 90HP)

Replaces

817029A 9, 817029A 3



134-7029-4
Trigger 4 Cyl.

Mercury (1995 (120HP) SportJet) Force (1991-1995 (120HP)

Replaces

817029A11, 817029A 4



134-8303-4
CDM Trigger 4 Cyl.

Mercury (1995-2000 (120HP) SportJet) Force (1996-1999 (120HP))

Replaces
828303A 1, 855745A22



134-9021-2
Trigger 2 Cyl.

1995-1999 (30 & 40HP) Engines w/ TPM Modules

Replaces
99021A11, 99021A14



134-9021-3
Trigger 3 Cyl.

1987-1999 (45 JET,50,60,65,70,75,80 & 90HP)

Replaces
99021A15, 99021A16, 99021A13, 99021A 8, 99021A 3, 99021A 5



134-9021-4
Trigger 4 Cyl.

1988-1997 (80 JET,100,115 & 125HP)

Replaces
99021A 2, 99021A 6, 99021K 2



994-1111K 1
Distributor Trigger Service Kit

1969-1971 (65HP - 4 Cyl.) 1969-1972 (80HP - 4 Cyl.) 1973-1975 (85HP) 1978-1979 (90HP - 6 Cyl.) 1970-1979 (115HP) 1970-1971 (135HP) 1972-1977 (140-150HP)

Includes: 4 & 6 Cyl. Disks, Retainer Ring, Spacer, Over-Sized Spacer & Top and Bottom Bearings



994-3981
Insulator Blocks

1970-1975 (4HP - 1 Cyl.)
1966-1989 (4,4.5,7.5,9.8 & 20HP - 2 Cyl.)

Replaces
336-3981



994-4371
Distributor Shaft & Rotor 4/6 Cyl.

Fits Most 1970-1979 (Outboard Engines w/ a Distributor)

Replaces
393-4312, 393-4371



994-4463
Condensor

1972-1975 (4HP - 1 Cyl.)
1980-1989 (4,4.5,7.5,9.8 & 20HP - 2 Cyl.)

Replaces
336-4463



994-4603
Distributor Shaft & Rotor 3 Cyl.

1972-1975 (65HP)

Replaces
337-4603



994-4841
Distributor Cap 6 Cyl.

Fits Most 1970-1979 (Outboard Engines w/ a Distributor)

Replaces
393-4841A 2

Includes: Distributor Brush & Spring Assembly.



174-0001 Stator 3/4 Cyl., 16 amp

Mercury (2002-2008 (30,50 & 60HP) 4-Stroke EFI Engines) Yamaha (2003-2005 (25 & 30HP) 4-Stroke EFI Engines)

Replaces

398-878143A 5, 398-878143A05, 398-878143T 3, 398-878143T 5, 398-878143T03, 398-878143T05, R398-878143T 3, R398-878143T 5

NEW

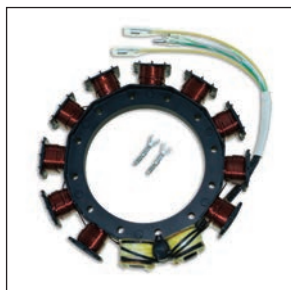


174-0002 Stator 6 Cyl., 40 amp

2000-2007 (135,140,150,175,200 & 240HP)

Replaces

398-858404A 3, 398-858404A 4, 398-858404T 4



174-2075K 1 Stator 2/3 Cyl., 9 amp

1995-2005 (30 & 40HP - 2 Cyl.) 1996-2005 (40,50,55 & 60HP - 3 Cyl.) w/ CDM Modules

Replaces

398-832075A13, 398-832075A14, 398-832074A 5, 398-832074A11, 398-9783A18, 398-9783A29, 398-9873A13, 398-9873A15

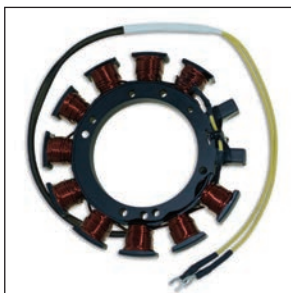


174-2075K 2 Stator 2/3 Cyl., 16 amp

1995-2006 (30 & 40HP - 2 Cyl.) 1996-2007 (30 JET, 40,50,55,60,65 JET,75 & 90HP - 3 Cyl.) 1995-2006 (80 JET, 100,115,120 JET & 125HP - 4 Cyl.) w/CDM Modules

Replaces

398-9873A19, 398-9873A22, 398-9873A28, 398-832075A 3, 398-832075A 4, 398-832075A 6, 398-832075A12, 398-832075A17, 398-832075A21, 398-832075T18



174-2188 Stator 10 amp

1966-1967 (95 & 110HP) Battery Charge Stator for Older Mercury Engines

Replaces

398-2188

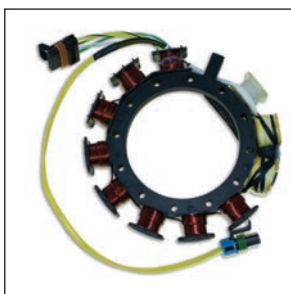


174-2386 Stator 2/3 Cyl., 16 amp

1998-2005 (25HP - 2 Cyl.) 2002-2005 (30 & 40HP - 3Cyl.) Manual Start, 4-Stroke, Bullet Connectors

Replaces

398-852386A 4, 398-852386T 4, 398-852386T6



174-2387 Stator 2/3 Cyl., 16 amp

1998-2005 (25HP - 2 Cyl.) 2002-2005 (30 & 40HP - 3 Cyl.) 2002-2005 (40,50 & 60HP - 4Cyl.) Electric Start, 4-Stroke, 4-Pin Connector

Replaces

852387A 4, 852387A 6, 852387T 6, 852387T 7



174-3175 Replacement Red Low Speed Stator Coil 4 Cyl.

1968 (56HP) 1070-1975 (50HP)

Replaces

333-3175

Recommended to Replace High & Low Speed Coils Simultaneously



174-3176 Replacement Blue High Speed Stator Coil 4 Cyl.

1968 (56HP) 1070-1975 (50HP)

Replaces

333-3176

Recommended to Replace High & Low Speed Coils Simultaneously



174-3996 Stator 1/2 Cyl.

1970-1971 (4HP - 1 Cyl.) 1966-1971 (7.5,9.8 & 20HP - 2 Cyl. (9.8HP - 2 Cyl.)

Replaces

339-3962A 4, 339-3996A 4, 339-3996A 7, 336-3996, 336-3996A 7, 336-3962

Includes: (2) 994-3981 Insulator Blocks

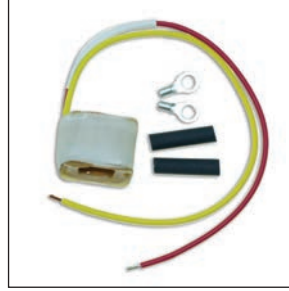


174-4424
Stator 2 Cyl., 10 amp

1970-1971 (40HP - 2 Cyl.)

Replaces
398-3873, 398-4204, 398-4423,
398-4424, 398-4799

Includes: 154-6770 Rectifier



174-4469
Replacement Low Speed Stator Coil 1/2 Cyl.

1972-1975 (4HP - 1 Cyl.) 1972-1989 (4,4.5,7.5,9.8 & 20HP - 2 Cyl.)

Replaces
336-4467, 336-4467A 1, 336-4469, 336-4469A 1



174-4470
Replacement High Speed Stator Coil 1/2 Cyl.

1972-1975 (4HP - 1 Cyl.) 1972-1989 (4,4.5,7.5,9.8 & 20HP - 2 Cyl.)

Replaces
336-4470, 336-4470A 1, 336-4468, 336-4468A 1

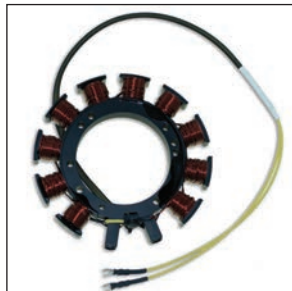


174-4638
Replacement Stator Coil Set 2 Cyl.

1973-1977 (20HP)

Replaces
338-4991A 1, 338-4992A 1

Includes: 174-4991 & 174-4992



174-4793
Stator 4/6 Cyl., 10 amp

1969-1975 (65,80 & 85HP - 4 Cyl.) 1972-1979 (90,115,125,135,140 & 150HP - 6 Cyl.)

Replaces
398-3587, 398-3618, 398-3633,
398-4792, 398-4793, 398-5232



174-4991
Replacement Stator Coil Low Speed Coil 2 Cyl.

1973-1977 (20HP)

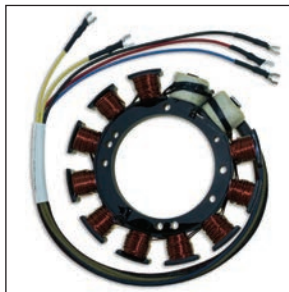
Replaces
R338-4991



174-4992
Replacement Stator Coil High Speed Coil 2 Cyl.

1973-1977 (20HP)

Replaces
174-4992A 1



174-5255
Stator 2 Cyl. 10 amp

1972-1981 (40HP)

Replaces
398-5255, 398-5256, 398-4770



CDI Electronics offers early Merc. Racing ECMs
See the bottom of page 80 for details!



Upgrade Available



High Performance Part Available!
See 274-5454K 1 on Page 79.

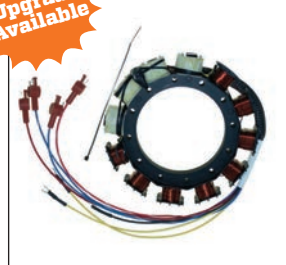
174-5454K 1 Stator 3/4 Cyl., 9 amp

1976-1990 (50,60,65 & 70HP - 3 Cyl.) 1976-1997 (40,45,50,75,80 & 85HP - 4 Cyl.)

Replaces

398-858535A13, 398-858535A15, 398-858535A3, 398-18535A15, 398-5454A 4, 398-5454A62, 398-5454A63, 398-5454A56, 398-5704A 2, 398-5704A 4, 398-5704A 5, 398-5704A 7, 398-5919A 2, 398-5919A 3, 398-5919A 6, 398-5919A 7, 398-5919A 8, 398-5919A10, 398-5454A41, 398-5454A42, 398-5454A21, 398-5454A22, 398-5454A24, 398-5454A25, 398-5454A26

Upgrade Available



174-5456 Stator 6 Cyl., 9 amp

1976-1989 (90,115,140,150,175 & 200HP)

Replaces

398-5454A 2, 398-5454A 6, 398-5454A 7, 398-5454A 8, 398-5454A 9, 398-5454A17, 398-5454A18

High Performance Part Available!
See 274-5456-S 7 on Page 79.

Upgrade Available



High Performance Part Available!
See 274-5456-S15 on Page 79.

174-5456-16 Stator 6 Cyl., 15/16 amp

1981-1993 (135,140,150,175,200,220 & 225HP)

Replaces

398-5454A64, 398-5454A66, 398-5454A55, 398-5454A61, 398-5454A11, 398-5454A15, 398-5454A16, 398-5454A30, 398-5454A31, 398-5454A32, 398-5454A34, 398-5454A35, 398-5454A36



174-5721 Stator Red

1997-2005 (6,8,9,9,10,15,20 & 25HP)
2 Stroke Engines w/ 4 magnet Flywheel

Replaces

855721A 4, 855721T 8



174-6120K 1 Replacement Stator Coil Set 2 Cyl.

1976-1980 (40HP)

Replaces

339-5312, 339-5312A 1, 339-5313, 339-5313A 1, 339-5589, 339-5589A 1, 339-5590A 1, 339-5990, 339-5990A 1, 339-6119, 339-6119A 1, 339-6120, 339-6120A 1



174-6231K 1 Stator 4 Cyl, 40 amp Mercruiser

1976-1984 (470 w/ 2 BBL Carb)
1980-1984 (485 & 488 w/ 2 BBL Carb)
1985-1986 (170 & 190) 1987 (165 & 180) 1988-1989 (3.7L)

Replaces

398-6231A 2, 398-6231A 4, 398-6231A 5, 398-6231A 6, 398-6231A10



174-6617A17 Stator 2 Cyl.

1994-1997 (15,20 & 25 JET HP)

Replaces

86617A14, 86617A17

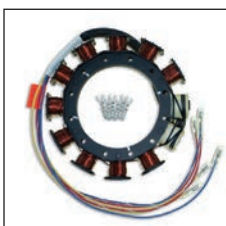


174-6617K 1 Stator 2 Cyl.

1979-1997 (6, 8, 9.9, 10, 15, 18, 20,25,35 & 40HP) 2 Stroke Engines w/ 2 Magnet Flywheel

Replaces

86617A20, 86617, 86617A 2, 86617A 3, 86617A 5, 86617A 9, 86617A11, 86617A13



174-8778K 1 Stator 2/3/4 Cyl., 9 amp

Mercury (1987-1996 (70,75 & 90HP - 3 Cyl.) 1988-1996 (40,100,115 & 125HP - 4 Cyl.) Force (1992-1995 (40 & 50HP - 2 Cyl.) 1991-1995 (70 & 90HP - 3 Cyl.) 1991-1995 (120HP - 4 Cyl. SportJet)

Replaces

398-818535A 3, 398-818535A 5, 398-818535A 8, 398-818535A 9, 398-818535A10, 398-818535A13, 398-818535A14, 398-818535A15, 398-8778A 6, 398-8778A10, 398-8778A16, 398-8778A17, 398-8778A18, 398-8778A21, 398-8778A22, 398-8778A23, 398-8778A24, 398-8778A25, 398-8778A26, 398-8778A27, 398-8778A28, 398-8778A29, 749095, F749095



174-9610A18 Stator Conversion Kit

1989-2000 (105,135,140,150,175,200 & 225HP)

Replaces

398-9610A18

Includes: (1) 174-9610K 2 & (2) 194-8736K 1

Upgrade Available



174-9610K 2
Stator 6 Cyl., 40 amp

1989-2000 (105,135,140,150,175,200 & 225HP)

Replaces

398-9610A 3, 398-9610A 5, 398-9610A 6, 398-9610A 9, 398-9610A14, 398-9610A17, 398-9610A19, 398-9610A22, 398-9610A24, 398-9610A33

High Performance Part Available! See 274-9610S 2 on Page 79.

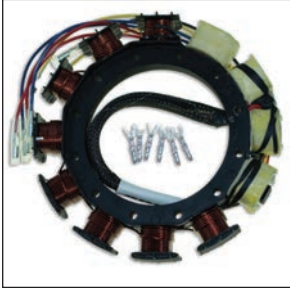


174-9710K 1
Stator 2/3/4 Cyl., 16 amp

1987-1997 (45 JET,50,55,60,65 JET,70,75,80,90 & 95HP - 3 Cyl.) 1989-1997 (30 JET,40,80 JET,100,115,120 JET & 125HP - 4 Cyl.)

Replaces

F747095, 398-9873A38,398-9873A17, 398-9873A 9, 398-9873A29, 398-9873A32, 398-9873A33, 398-9873A35, 398-9873A24, 398-9873A25, 398-818535A17, 398-818535A18, 398-9710A11, 398-9710A12, 398-9710A14, 398-9710A15, 398-9710A17, 398-9710A18, 398-9710A22, 398-9710A23, 398-9710A25, 398-9710A28, 398-9710A30, 398-9710A31, 398-9710A33, 398-9710A34, 398-9710A35, 398-9710A36, 398-9710A38, 398-9710A39, 398-9710A43, 398-9710A45, 398-9710A46, 398-9710A47, 398-9710A48, 398-9710A49

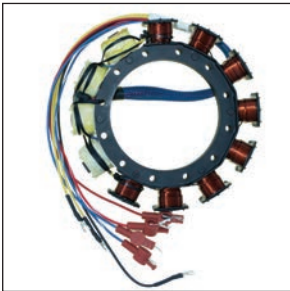


174-9873-16
Stator 6 Cyl., 16 amp

1997-1999 (210HP SportJet) 1997-2005 (175HP SportJet)

Replaces

398-9873A36, 398-9873A39, 398-9873A 1, 398-9873A 3, 398-9873A 4



274-5456-S 7
High Performance Stator 6 Cyl., 9 amp

1976-1989 (90,115,140,150,175 & 200HP)

Replaces

398-5454S 7



274-5454K 1
High Performance Stator 3/4 Cyl., 9 amp

1976-1990 (50,60,65 & 70HP - 3 Cyl.) 1976-1997 (40,45,50,75,80 & 85HP - 4 Cyl.)

Replaces

174-5454K 1

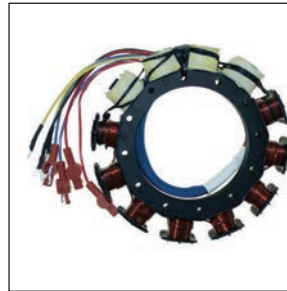


274-9610S 2
High Performance Stator 6 Cyl., 40 amp

1989-2000 (105,135,140,150,175,200 & 225HP)

Replaces

174-9610K 2



274-5456-S15
High Performance Stator 6 Cyl., 16 amp

1981-1993 (135,140,150,175,200,220 & 225HP)

Replaces

398-5454S15, 398-5454S35

Upgrade Available



154-6770
Rectifier

1967-1997 (7.5,9.8,15,20,25,35,40,45,50,65,70,75,80,85,90,95,100,110,115,125,135,140,150,175 7 200HP)

Replaces

62351, 62351A 1, 62351A 2, 8M0058226, 78614, 78614A 1, 816770, 816770T, 332-2910, 332-2910A 1, 332-2910A 2, 332-2910A 3



193-5114
Regulated Rectifier 2 Cyl.

1993-2000 (5,6,8,9.9,10 & 15HP) 4-Stroke Engines w/3 Wire Replacement, Bullet & Ring Connectors

Can also be used on older Mercury rectifier only systems



High Performance Part Available! See 193-5114 on Page 79.

Not for Use w/Maint. Free Batteries, See 193-5114, 194-5279 & 194-8825K 1 - Regulated Rectifiers



194-1873
Voltage Regulator 6 Cyl., 40 amp

1989-1991 (135,150,175 & 200HP)

Replaces

18736a



194-2115K 1 Voltage Regulator 2/3/4/6 Cyl.

1999-2005 (25HP - 2 Cyl. 4-Stroke) 2002-2005 (30 & 40HP - 3 Cyl. 4-Stroke) 2002-2007 (40, 50 & 60HP - 4 Cyl. 4-Stroke) 2000-2007 (135, 140, 150, 175, 200 & 240HP - 6 Cyl.)

Replaces

893640-002, 893640T01, 883072T 1, 883072T 2, 854515T 2, 830179T 1, 830179T 2



194-5279 Voltage Regulator 2/3/4/6 Cyl.

1995-2005 (25-40HP - 2 Cyl.) 1987-2007 (45-90HP - 3 Cyl.) 1989-2006 (90-125HP - 4 Cyl.) 1992-2000 (150-225HP - 6 Cyl.)

Replaces

817411, 817411 1, 817411-1, 815279, 815279 1, 815279 2, 815279 3, 815279 4, 815279 5, 815279-1, 815279-2, 815279-3, 815279-4, 815279-5, 815279A 1, 815279A 2, 815279A 3, 815279A 4, 815279T, 815279T 2, 815279T 3, 815279T 4, 815279T 5, 854514, 854514 1, 854514A 1, 854514T, 854514T 1, 854515, 854515 1, 854515-1, 854515A 1, 854515T 1, 830179, 830179 2, 830179-2, 830179A 1, 830179A 2, 830179A 3, 830179T, 856747T 1, 856748, 883071A 1, 883072, 883072T, 65W-81960-00-00, 65W-81960-10-00



194-5279R Voltage Regulator 6 Cyl.

Replacement Regulator/Rectifier for the 194-8736K 1 Kit.



194-8736K 1 Voltage Regulator Kit 6 Cyl.

1989-1991 (135, 150, 175 & 200HP)

Replaces

18736, 18736A 3, 18736A 8, 18736A14, 18736A15, 18736A20, 18736A21

Includes: (2) 194-5279R Regulators & Mounting Hardware

Component of 174-9610A18, Requires 4 Yellow Wire Stators



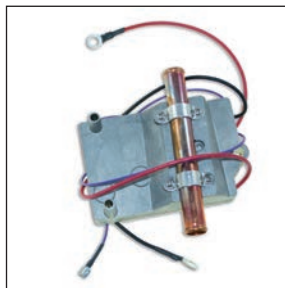
194-8825K 1 Voltage Regulator Kit 6 Cyl., 16 amp

1981-1993 (135, 150, 175, 200 & 225HP)

Replaces

88825A 1, 88825A 7

Replaces regulator and rectifier on the engines below.



194-9502 Voltage Regulator

1976-1984 (470 w/ 2 BBL Carb) 1980-1984 (485 & 488 w/ 2 BBL Carb) 1985-1986 (170 & 190) 1987 (165 & 180) 1988-1989 (3.7L)

Replaces

77305A 2, 86255A 2, 86255A 3, 99502A 4, 99502A 7, 99502A 8, 99502A 9, 99502A12, 99502A13

High Performance ECMs

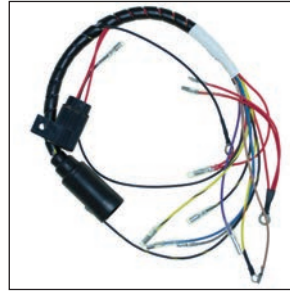
314-9849A 1	2.5 L (260HP) 39 PSI Fuel Rail, 7750 RPM Limit	11350A49, 849849A 1
314-9849A 2	2.0 L Mod U Engines	11350A14, 11350A45, 11350A10, 11350A29, 11350A16, 849849A 2
314-9849A 3	2.0 L Prop Engines	849849A 3, 11350A53
314-9849A 4	2.4 L (240HP) 39 PSI Fuel Rail, 7700 RPM Limit	849849A 4, 11350A13, 11350A 7, 11350A40
314-9849A 5	2.5 ROS (260HP) 39 PSI Fuel Rail, 8200 RPM Limit	849849A 5, 11350A15, 11350A17, 11350A27, 11350A36, 11350A37, 11350A48, 11350A32
314-9749A 6	2.5 L Drag (300HP) 56 PSI Fuel Rail, 8600 RPM Limit	11350A33, 11350A47, 849849A 7
314-9849A 7	S3000 Early Engines	11350A33, 11350A47, 849849A 7
314-9849A10	S3000 Prop Engines	849849A 9, 849849A10, 8M8023278
314-9849A13	2.5 L Drag	8M8023280, 8M0050960, 849849A13, 849849A11
314-9849A14	2.5 F 1 Engines	8M8023282, 849849A12, 849849A14
314-9849A48	2.5 ROS (300HP) 39 PSI Fuel Rail, 11500 RPM Limit	11350A38
314-9849A63	2.5 Drag (300HP) 56 PSI Fuel Rail, 11500 RPM Limit	314-8949A 6



414-0043
Wiring Harness 3/4 Cyl.

1996-2006 (65 JET,75 & 90HP - 3 Cyl.) &
1994-2006 (80 JET,100,115 & 125HP - 4 Cyl.)

Replaces
84-850043A 2



414-0220
Wiring Harness 3 Cyl.

1997-2006 (30 JET,40 JET,50 JET & 60HP)

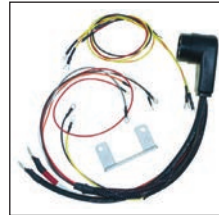
Replaces
84-850220A 2



414-1591
Wiring Harness 3 Cyl.

1987-1996 (65 JET,70,75,80 & 90HP)

Replaces
84-41591A 3



414-2770
Wiring Harness 2/4/6 Cyl.

1970-1981 (20 & 40HP - 2 Cyl.) 1967-
1975 (50,65,80 & 85HP - 4 Cyl.) 1966-1979
(90,95,100,115,125,135,140 & 150HP - 6 Cyl.)

Harness Exits Through the Side of the Lower Cowling

Replaces
84-62534, 84-73826, 84-73826A 1, 84-74904, 84-74904A 1, 84-71443,
84-71443A 1, 84-66055, 84-66055A 1, 84-66297, 84-66297A 1, 84-69236,
84-69236A 1, 84-46463, 59741, 52769, 52770, 52770A 1, 52771,
52771A 1, 52771A 2, 52820, 56370, 49370, 38920, 39177, 38072, 37628,
46285, 46905, 45070, 48150

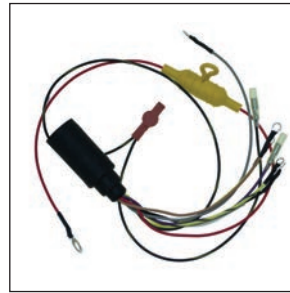


414-3369
Wiring Harness 2/4 Cyl.

1977-1981 (20HP - 2 Cyl.) 1976-1979 (50,80
& 85HP - 4 Cyl.)

Harness Exits Through the Side of the Lower
Cowling

Replaces
84-76295, 84-76295A 1, 84-73447,
84-73447A 1, 84-64997, 84-73369,
84-73369A 1



414-3443
Wiring Harness 4 Cyl.

1988-1996 (100,115 & 125HP)

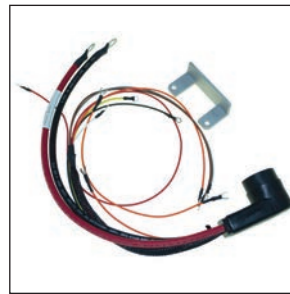
Replaces
84-43443A 3



414-4614
Wiring Harness 3 Cyl.

1984-1990 (50 & 60HP)

Replaces
84-14614A 1



414-5532
Wiring Harness 6 Cyl.

1979-1980 (90,115 & 140HP)

Replaces
84-85532, 84-85532A 1, 57022,
34229, 47929

Harness Exits Through the Side of
the Lower Cowling



414-6075
Wiring Harness 3/4 Cyl.

1993-1996 (90HP - 3 Cyl.) 1995 (120HP - 4
Cyl.) SportJet Engines

Replaces
84-826075A 2



414-6219A 2
Wiring Harness 2 Cyl.

1981-1986 (35 & 40HP) Using Stud Type
Switch Box

Replaces
96219A 2, 84-88644A 1,
84-939481A 1



**414-6219A 5
Wiring Harnesses 2 Cyl.**

1984-1989 (35HP) Using Bullet Connector Switch Box

Replaces
84-96219A 1, 84-96219A 2,
84-96219A 5, 84-96219A 8



**414-6220A 4
Wiring Harness
6 Cyl., 9-16 amp**

1976-1991 (135,150,175 & 200HP)

Replaces
84-87266A 1, 84-6220A 2,
84-96220A 2, 84-96220A 3,
84-96220A 4,
84-96220A 7



**414-6220A12
Wiring Harness
6 Cyl., 40 amp**

1989-1991 (135,150,175 & 200HP)

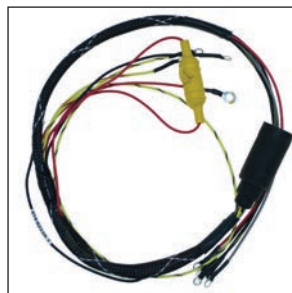
Replaces
84-96220A12, 84-96220A13



**414-6220A16
Wiring Harness 6 Cyl.**

1989-2000 (105 JET,135,140 JET,150,175,200 & 2252.5L EFI HP)

Replaces
84-96220A16, 84-96220A17



**414-6233A 2
Wiring Harness 4 Cyl.**

1980-1986 (75 & 80HP)

Replaces
84-89915A 1, 84-96233A 1,
84-96233A 2



**414-6277
Wiring Harness 4 Cyl.**

1980-1989 (45 & 50HP)

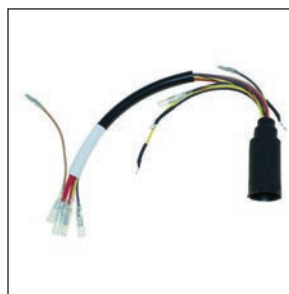
Replaces
84-96277A 2, 84-96277A 4



**414-8672
Wiring Harness 4 Cyl.**

1989-1997 (30 & 40 JET HP)

Replaces
84-18672A 2, 84-18672A 4,
84-18672A 6, 84-18672A 8



**414-9061
Wiring Harness 3 Cyl.**

1991-1999 (45 JET,50, 55 & 60 HP) 2-Stroke

Replaces
84-19061A 4



**414-9564
Wiring Harness 6 Cyl.**

1979-1989 (90,115 & 140HP) Inline 6 Engines

Replaces
89564A 1, 84-96188A 2, 84-96188A 4,
84-89564A 1, R84-96188A 2,
R84-96188A 4



**421-0001
Engine Adapter
Harness**

Adapter wiring harness that connects 1980-2005 Mercury 8 pin controls to 1976-1995 Johnson/Evinrude engine



**421-4301
Engine Adapter
Harness**

Adapts 1980-2005 Mercury 8 pin controls to 1996-2015 Johnson Evinrude engines



**421-4401
Engine Adapter
Harness**

Adapts older Mercury engines with side cowling connection to new 8 pin plug



**451-9601
Mercury EFI
6' Ext. Cable**

1979-2005 (2.0,2.4,2.5L EFI Engines)



**451-9602
Mercury EFI
10' Ext. Cable**

1979-2005 (2.0,2.4,2.5L EFI Engines)



**474-9550
Wiring Harness
Boatside**

1968-1981 Engines Using 414-2770, 414-3369, 414-5532 & OEM Harnesses

Replaces

84-822253A20, 84-822253T20, 45876A10, 45876A15, 45876A20

Harness Exits Through the Side of the Lower Cowling



**474-9560
Wiring Harness
Boatside**

1979-2006 (8-Pin Cannon Plug Harness)



**914-7509
Mounting & Wire
Harness Kit**

1993-1996 (Intended for 114-7509 CDM Modules)



**934-5537
Ignition Coil Primary
Wire Set 6 Cyl.**

Designed for use w/ L6 Engines

Replaces

84-85537A 1, 84-85537A 2

Includes: 6 Wires - 2 Green, 2 Green & White, 2 Green & Red



**934-8721
Ignition Coil Primary
Wire Set 4 Cyl.**

Designed for use w/ L4 Engines

Replaces

84-88721A 1, 84-43442A 3, 84-73446

Includes: 4 Wires - 1 Green, 1 Green & White, 1 Green & Red, & 1 Green & Black



**934-9738
Ignition Coil Primary
Wire Set 6 Cyl.**

Designed for use w/ V6 Engines

Replaces

84-69738, 84-69738A 1, 84-69738A 7, 84-69739, 84-69739A 1, 84-69739A 2

Includes: 6 Wires - 2 Green, 2 Green & White, 2 Green & Red



941-0606-B
6 Ga., 6 Ft. Black Battery Cable



941-0608-B
6 Ga., 8 Ft. Black Battery Cable



941-0606-R
6 Ga., 6 Ft. Red Battery Cable



941-0608-R
6 Ga., 8 Ft. Red Battery Cable



421-4402
Engine Adapter
Harness

Adapts Johnson/Evinrude 1976-1995 controls to Mercury engines with 8 pin plug and without power tilt & Trim wiring



423-9510
Adapter Cable

Adapts Johnson/Evinrude Controls to Mercury Engines w/ power Tilt & Trim Wiring



184-0001
Ignition Coil

1970-2006 (30-40HP - 2 Cyl.) 1976-1997 (45-90HP - 3 Cyl.) 1976-1997 (45-125HP - 4 Cyl.) 1976-2000 (90-225HP - 6 Cyl.) Ring Terminal Connector.

Replaces

338-4774A 1, 339-7370A 2, 339-7370A 6, 339-7370A 8, 339-7370A13, 339-7370A16, 339-7370A17, 339-7370A19, 339-7370A23, 339-7370B13, 338-4995A 1, 338-4995A 2, 339-832757A 3, 339-832757A 4, 339-832757B 4



184-0006
Ignition Coil

1970-2006 (6-25HP - 2 Cyl.)

Replaces

Same Replaces Data as 184-0001

Only required for coils with through hole mounting.



184-0004
Ignition Coil

2005- UP (110 Jet, 135, 150, 175, 200, 225 & 250HP) DFI Outboard 1100,1350 & 1650 QC4V Race Sterndrives

Replaces

8M0077473, 339-883778A01, 339-883778A02, 339-8M0077473



184-0003
Driver Coil

2004-2008 (75,90,115 PRO XS, & 125HP - 3 Cyl. DFI) 2008 - Up (200-250 DFI, 200 JET & 200 XS) 2002-2008 (30 & 40HP - 3 Cyl.) (EFI, 50 & 60HP - 4 Cyl. 4-Stroke EFI) SCI Racing Sterndrive (600,662,700,850,1025,1075,1200) (1100 & 1250 QC4V) (240HP SportJet)2002-2004 (200-250HP EFI, 3.0L - 6 Cyl. DFI)

Replaces

339-879984T00, 879984T01, 300-879984T01, 300-8M0077471, 339-879984A1



189-3381
Ignition Coil 2 Cyl.

Fits Most: 2002-2006 (25,30 & 40HP) 4-Stroke Engines

Replaces

16064 2, 16064 5, 16064T05, 8M0047311, 16064 3



189-3081
Ignition Coil 2 Cyl.

Fits Most: 2001-2006 (9.9,15 & 18HP)

Replaces

803706A 1



931-9215
Copper Core Spark
Plug Wire

1967-1972 (Johnson/Evinrude Engines) & 1966-1977 (Mercury Engines)

Replaces

84-99215A25, 84-99215AA29, 84-813415A1, 84-813715A1





934-1945
High Performance Spark Plug Wire Set

Reduces RFI interference & ghost problems.

Replaces

84-881909T, 84-815358, 84-815358A 1, 815358A 1

Qty. 6



934-7124
Copper Core Spark Plug Wire

Replacement spark plug wire for CDM Modules.



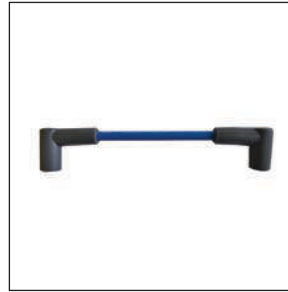
High Performance Optimax Spark Plug Wire Sets

2004-2008 (75,90,115 PRO XS, & 125HP - 3 Cyl. DFI) 2008 - Up (200-250 DFI, 200 JET & 200 XS) 2002-2008 (30 & 40HP - 3 Cyl.) (EFI, 50 & 60HP - 4 Cyl. 4-Stroke EFI) SCI Racing Sterndrive (600,662,700,850,1025,1075,1200) (1100 & 1250 QC4V) (240HP SportJet)2002-2004 (200-250HP EFI, 3.0L - 6 Cyl. DFI)

Replaces

339-879984T00, 879984T01, 300-879984T01, 300-8M0077471, 339-879984A1

934-0001 Qty. 1



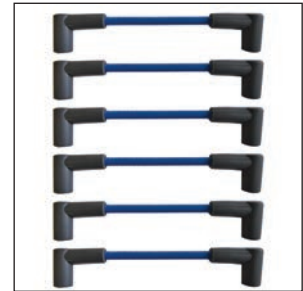
934-0003 Qty. 4



934-0002 Qty. 3



934-0004 Qty. 6



HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
2	-	1	90-06	0T884302-UP	R823034T 1	N/A	R823030T 1	Self	N/A	N/A	N/A
2.5	-	1	90-06	0A855097-UP	R823034T 1	N/A	R823030T 1	Self	N/A	N/A	N/A
3	-	1	90-06	0A855097-UP	R823034T 1	N/A	R823030T 1	Self	N/A	N/A	N/A
3.3	-	1	90-06	0T884302-UP	R823034T 1	N/A	R823030T 1	Self	N/A	N/A	N/A
4	-	1	70-71	2498136-3296136	IN STATOR	N/A	174-3996	POINTS	N/A	N/A	336-4409A 4**
4	40	1	72-75	3296137-4107219	R336-4516	N/A	174-4469 174-4470	POINTS	N/A	N/A	336-4409A 4**
4	40	2	76-80	5589202-5595531	114-6222	N/A	174-6120K 1	N/A	N/A	N/A	339-5288A 2**
4	-	2	80-89	5595532-A855096	R336-4516	N/A	174-4469 174-4470	POINTS	N/A	N/A	336-4409A 4**
4.5	-	2	75-80	4107220-5595531	R336-4516	N/A	174-4469 174-4470	POINTS	N/A	N/A	336-4409A 4**
6	-	2	86-96	0A197112-0G289100	114-7452K1	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
6	-	2	97-05	0G760300-0G800999	114-5713	N/A	174-5721	R98450A10	N/A	R84-12334A 4	184-0006
7.5	75	2	70-71	2810637-3274632	IN STATOR	N/A	174-3996	POINTS	N/A	N/A	336-4409A 4**
7.5	75	2	72-73	3274633-3801457	R336-4516	N/A	174-4469 174-4470	POINTS	N/A	N/A	336-4409A 4**
7.5	75	2	74-86	3801458-A197111	114-6222	N/A	174-6120K 1	R338-5286A 6	154-6770	N/A	339-5288A 2**

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
Please see the part number page for additional information that will help you identify your correct part.

Mercury, Mariner Application Charts

HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
8	-	2	86-96	0A197112-0G289100	114-7452K1	N/A	174-6617K 1	R98450A5	N/A	N/A	184-0006
8	-	2	97-05	0G760300-0G800999	114-5713	N/A	174-5721	R98450A10	N/A	R84-12334A 4	184-0006
9.8	110	2	66-71	1865779-3263262	IN STATOR	N/A	174-3996	POINTS	N/A	N/A	184-0006
9.8	110	2	72-73	3263263-3795658	R336-4516	N/A	174-4469 174-4470	POINTS	N/A	N/A	336-4409A 4**
9.8	110	2	74-78	3795659-5206549	114-6222	N/A	174-6120K 1	338-7283A2	154-6770	N/A	339-5288A 2**
9.8	-	2	79-85	5206550-6620196	114-6222	N/A	174-6120K 1	338-7283A2	N/A	N/A	339-5288A 2**
9.9	-	2	86-96	0A197112-0G289100	114-7452K1	N/A	174-6617K 1	R98450A5	N/A	N/A	184-0006
9.9	-	2	97-05	0G760300-0G800999	114-5713	N/A	174-5721	R98450A10	N/A	R84-12334A 4	184-0006
10	-	2	86-96	0A197112-0G289100	114-7452K1	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
10	-	2	97-05	0G760300-0G800999	114-5713	N/A	174-5721	R98450A10	N/A	R84-12334A 4	184-0006
15	-	2	88-97	0A197112-0G760299	114-7452K 1	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
15	XD/S15	2	94-96	0G044365-0G437999	114-4952A30	N/A	174-6617A17	R98450A10	154-6770	N/A	184-0006
15	XD/S15	2	96-97	0G438000-0G760299	114-7452K1	N/A	174-6617K 1	R98450A10	154-6770	N/A	184-0006
15	Sea Pro	2	96-97	0G438000-0G760299	114-7452K1	N/A	174-6617K 1	R98450A10	154-6770	N/A	184-0006
15	Comm	2	97-06	0G760300-0G800999	114-5713	N/A	174-5721	R98450A10	154-6770	R84-12334A 4	184-0006
15	2 Stroke	2	97-06	0G760300-1B000299	114-5713	N/A	174-5721	R98450A10	154-6770	R84-12334A 4	184-0006
18	-	2	80-84	5837437-6443972	114-7452A3	N/A	174-6617K 1	R98450A10	N/A	R84-88891A1	184-0006
18	XD	2	79-87	5837437-0B238463	114-7452A3	N/A	174-6617K 1	R98450A10	N/A	R84-88891A1	184-0006
20	200	2	70-71	2827677-3226957	IN STATOR	N/A	174-3996	POINTS	N/A	N/A	336-4409A 4**
20	200	2	72-73	3226958-3537530	R336-4516	N/A	174-4469 174-4470	POINTS	N/A	N/A	336-4409A 4**
20	200	2	73-77	3537531-4403786	114-4911	N/A	174-4638	R338-4996A1	N/A	414-2770	184-0006
20	-	2	77-81	4403787-5837436	114-6222	N/A	174-6120K 1	R74324A3	N/A	414-3369	339-5288A 2**
20	XD	2	79-87	5837437-B114230	114-7452A3	N/A	174-6617K 1	R98450A10	N/A	R84-92436A5	184-0006
20	-	2	80-87	5705532-B238463	114-7452K1	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
20	-	2	80-87	5705532-B238463	114-7452A3	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
20	-	2	88-94	B238464-0G044026	114-7452K1	N/A	174-6617K 1	R98450A10	N/A	R84-88891A1	184-0006
20	-	2	94-96	0G044027-0G437999	114-4952A30	N/A	174-6617A17	R98450A10	154-6770	N/A	184-0006
20	Sea Pro	2	96-97	0G438000-0G760299	114-7452K1	N/A	174-6617K 1	R98450A10	154-6770	N/A	184-0006
20	-	2	97-98	0G438000-0G760299	114-4952A30	N/A	174-6617A17	R98450A10	154-6770	R84-92436A5	184-0006
20	Comm	2	98-06	0G760300-0T979999	114-5713	N/A	174-5721	R98450A10	154-6770	R84-92436A 9	184-0006
20	-	2	98-06	0G760300-0T979999	114-5713	N/A	174-5721	R98450A10	154-6770	R84-92436A 9	184-0006
25	XD	2	79-87	5837437-B114230	114-7452A3	N/A	174-6617K 1	R98450A10	N/A	R84-88891A1	184-0006
25	-	2	79-87	5705532-0B238463	114-7452A3	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
25	-	2	79-87	5705532-0B238463	114-7452K1	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
25	-	2	88-93	0B238464-0G044365	114-7452K1	N/A	174-6617K 1	R98450A10	N/A	N/A	184-0006
25	Sea Pro	2	96-97	0G438000-0G760299	114-7452K1	N/A	174-6617K 1	R98450A10	154-6770	N/A	184-0006
25	XD	2	98-06	0G760300-0T979999	114-5713	N/A	174-5721	R98450A10	154-6770	R84-92436A 9	184-0006
25	Jet 20	2	94-97	0G044027-0G437999	114-4952A30	N/A	174-6617A17	R98450A10	154-6770	N/A	184-0006
25	Elec Str 4 Stk	2	98	0G590000-0G760299	856482 2**	N/A	174-2387	N/A	194-5279	R84-830279A 4	339-859738T 1**
25	Man. Str. 4 Stk	2	98	0G590000-0G760299	856482 2**	N/A	174-2386	N/A	N/A	R84-850162A 2	339-859738T 1**
25	Elec Str 4 Stk	2	99-01	0G760300-0T178499	8478433A 3**	N/A	174-2387	N/A	194-2115K 1	R84-859202T 1	339-859738T 1**
25	Elec Str 4 Stk	2	2001	0T178500-0T408999	8478433A 3**	N/A	174-2387	N/A	194-2115K 1	R84-859202T 2	339-859738T 1**
25	Man. Str. 4 Stk	2	2001	0G760300-0G960499	8478433A 3**	N/A	174-2386	N/A	N/A	R84-850167A 7	339-859738T 1**

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Mercury, Mariner Application Charts

HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
25	Man. Str. 4 Stk	2	2001	0G960500-0T408999	8478433A 3**	N/A	174-2386	N/A	N/A	R84-850167A 7	339-859738T 1**
25	Elec Str 4 Stk	2	02-05	0T409000-1B344298	87843301S**	N/A	174-2387	N/A	194-2115K 1	R84-859202T 2	339-859738T 1**
25	Man. Str. 4 Stk	2	02-05	0T409000-1B344298	87843301S**	N/A	174-2386	N/A	N/A	R84-859201T 1	339-859738T 1**
30	Elec Str	2	95-96	0G055314-0G380074	114-7509K1	144-3251A 5	174-2075K 1	134-9021-2	194-5279	R84-824477A 4	114-7509K 1
30	Man. Str.	2	95-96	0G055314-0G380074	114-7509K1	144-3251A 5	174-2075K 1	134-9021-2	194-5279	R84-824456A 2	114-7509K 1
30	Elec Str.	2	96-99	0G380075-0G589999	114-7509	144-3251A 6	174-2075K 2	134-9021-2	194-5279	R84-830574A2	114-7509
30	Man. Str	2	96-99	0G380075-0G589999	114-7509	144-3251A 6	174-2075K 1	134-9021-2	N/A	R84-854323A 2	114-7509
30	Man. Str.	2	98-99	0G590000-0G760299	114-7509	144-3251A 6	174-2075K 1	134-3960-2	N/A	R84-824456A 2	114-7509
30	Elec Str.	2	98-99	0G590000-0G760299	114-7509	144-3251A 6	174-2075K 2	134-3960-2	194-5279	R84-824477A 4	114-7509
30	Man. Str.	2	2000	0G760300-0T979999	114-7509	144-3251A 6	174-2075K 1	134-3960-2	N/A	R84-854323A 2	114-7509
30	Elec Str.	2	99-06	0G760300-0T979999	114-7509	144-3251A 6	174-2075K 2	134-3960-2	194-5279	R84-854322A 2	114-7509
30	Elec Str 4 Stk	3	02-05	0T178500-0T178499	87843302S**	N/A	174-2387	N/A	194-2115K 1	R84-859197T 3	339-859738T 1**
30	Man. Str. 4 Stk	3	02-05	0T178500-0T178499	87843302S**	N/A	174-2386	N/A	N/A	R84-859196T 1	339-859738T 1**
30	4 Stroke EFI	3	02-05	0T409000-0T800999	N/A	N/A	174-0001	N/A	194-2115K 1	R84-878132T 3	339-877807A 2**
30	4 Stroke EFI	3	02-05	0T801000-0T979999	N/A	N/A	174-0001	N/A	194-2115K 1	R84-878132T04	339-877807A 2**
30	4 Stroke EFI	3	02-05	0T980000-1B344298	N/A	N/A	174-0001	N/A	194-2115K 1	R84-878132T04	300-8M0077471**
30	Jet	3	98-01	0G590000-0T408999	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
30	Jet	4	89-97	C159200-0G589999	114-5772	N/A	174-9710K 1	134-6452	194-5279	414-8672	184-0001
35	-	2	84-86	6445653-0B110788	114-7452A3	N/A	174-6617K 1	R92431A 1	154-6770	414-6219A 2	184-0001
35	350	2	68	1960827-2874703	N/A	N/A	398-2568A 1** Magneto	N/A	N/A	R84-34229	N/A
35	-	2	84-86	6445653-0B110788	114-7452K1	N/A	174-6617K 1	R92431A 6	N/A	414-6219A 5	184-0001
35	-	2	87-89	0B110789-0B393190	114-7452K1	N/A	174-6617K 1	R92431A 6	154-6770	414-6219A 5	184-0001
40	Elec Str.	2	95-96	0G055314-0G380074	114-7509K 1	144-3251A 5	174-2075K 2	134-9021-2	194-5279	R84-824477A 4	114-7509K 1
40	400 Elec Str.	2	70-71	2874704-3336237	R332-4172	N/A	174-4424	N/A	154-6770	414-2770	184-0001
40	400 Man. Str.	2	70-71	2874704-3336237	R332-4172	N/A	174-4424	N/A	N/A	N/A	184-0001
40	402 Elec Str.	2	72-74	3336258-3859434	114-4911	N/A	174-5255	R338-4731A6	154-6770	414-2770	184-0001
40	402 Man. Str.	2	72-74	3336258-4117709	114-4911	N/A	174-5255	R338-4731A6	N/A	N/A	184-0001
40	402 Elec Str.	2	75-77	4117710-4860102	114-4911	N/A	174-5255	R338-4731A6	154-6770	414-2770	184-0001
40	Man. Str.	2	75-81	4117710-5823917	114-4911	N/A	174-5255	R338-4731A6	N/A	N/A	184-0001
40	Elec Str.	2	78-81	4860103-5823917	114-4911	N/A	174-5255	R338-4731A6	154-6770	414-2770	184-0001
40	Elec Str.	2	81-84	5823918-6052942	114-7452A3	N/A	174-6617K 1	R92431A1	154-6770	414-6219A 2	184-0001
40	Elec Str.	2	81-84	6052943-6999999	114-7452A3	N/A	174-6617K 1	R92431A1	154-6770	414-6219A 2	184-0001
40	Man. Str.	2	81-84	5823918-6999999	114-7452A3	N/A	174-6617K 1	R92431A1	N/A	N/A	184-0001
40	Elec Str.	2	96-99	0G380075-0G589999	114-7509	144-3251A 6	174-2075K 2	134-9021-2	194-5279	R84-854322A 2	114-7509
40	Man. Str.	2	95-96	0G055314-0G380074	114-7509K 1	144-3251A 5	174-2075K 1	134-9021-2	194-5279	R84-824456A 2	114-7509K 1
40	Elec Str.	2	00-05	0G590000-0T999999	114-7509	N/A	174-2075K 2	134-3960-2	194-5279	R84-854322A 2	114-7509
40	Man. Str.	2	96-99	0G380075-0G589999	114-7509	144-3251A 6	174-2075K 1	134-9021-2	N/A	R84-854323A 2	114-7509
40	Man. Str.	2	00-05	0G590000-0T999999	114-7509	N/A	174-2075K 1	134-3960-2	N/A	R84-854323A 2	114-7509

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Mercury, Mariner Application Charts

HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
40	Elec Str.	3	97-05	OG590000-OT999999	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
40	Man. Str.	3	97-05	OG590000-OT999999	114-7509	N/A	174-2075K 1	134-4512-3	N/A	N/A	114-7509
40	Elec Str. 4 Stk	3	02-05	OT178500-1B344298	87843302S**	N/A	174-2387	N/A	194-2115K 1	R84-854322A 2	339-859738T 1**
40	Man. Str. 4 Stk	3	02-05	OT178500-1B344298	87843302S**	N/A	174-2386	N/A	N/A	R84-854323A 2	339-859738T 1**
40	Elec Str. 4 Stk	4	02-05	OT178500-OT598999	878433A 3**	N/A	174-2387	N/A	194-2115K 1	R84-857111T 2	339-859738T 1**
40	Jet	3	98-01	OG590000-OT408999	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
40	Jet Elec Str.	3	02-05	OT178500-OT979999	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
40	Jet Man Str.	3	02-05	OT178500-OT979999	114-7509	N/A	R398-832074A 5	134-4512-3	N/A	N/A	114-7509
40	Jet	4	89-97	C159200-OG589999	114-5772	N/A	174-5454K 1	134-6452	154-6770	414-8672	184-0001
40	Elec Str.	4	89-91	C159200-D055047	114-5772	N/A	174-9710K 1	134-6452	194-5279	414-8672	184-0001
40	Elec Str.	4	91-97	D055048-OG589999	114-5772	N/A	174-9710K 1	134-6452	194-5279	414-8672	184-0001
40	Man. Str.	4	89-91	C159200-D055048	114-5772	N/A	174-8778K 1	134-6452	N/A	N/A	184-0001
45	Jet	3	91-99	D000750-OG589999	114-9052	N/A	174-9710K 1	134-9021-3	194-5279	414-9061	184-0001
45	Man.Start	4	81-89	5531630-B393190	114-5772	N/A	R76314A3	134-6452	N/A	N/A	184-0001
45	Elec Str.	4	81-89	5531630-B393190	114-5772	N/A	174-5454K 1	134-6452	154-6770	414-6277	184-0001
50	-	3	91-97	D000750-OG589999	114-9052	N/A	174-9710K 1	134-9021-3	194-5279	414-9061	184-0001
50	-	3	84-90	6428681-D000749	114-7778	N/A	174-5454K 1	134-6453	154-6770	414-4614	184-0001
50	500	4	67	2116318-2305100	114-2986	N/A	R398-2996	R393-2918A1	154-6770	414-2770	N/A
50	Elec Str.	4	70-75	2858814-4357639	R333-3213	N/A	174-3175 174-3176	IGN DRIVER	154-6770	414-2770	N/A
50	Man. Str.	3	97-06	OG531301-OT999999	114-7509	N/A	174-2075K 1	134-4512-3	N/A	N/A	114-7509
50	Elec Str.	3	97-06	OG531301-OT999999	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
50	Jet	3	98-05	OG590000-OT408999	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
50	Elec Str. 4 Stk	4	02-05	OT178500-OT598999	878433A 3**	N/A	174-2387	N/A	194-2115K 1	R84-857111T	339-859738T 1**
50	EFI 4 Stk	4	2005	OT409000-OT800999	N/A	N/A	174-0001	N/A	194-2115K 1	R84-877804T 3	N/A
50	EFI 4 Stk	4	2006	OT801000-1B344306	N/A	N/A	174-0001	N/A	194-2115K 1	N/A	N/A
50	EFI 4 Stk	4	42893	1B344306-1C050252	N/A	N/A	174-0001	N/A	194-2115K 1	N/A	N/A
50	Man. Str.	4	76-79	4357640-5531629	114-5772	N/A	R76314A3	134-6452	N/A	N/A	184-0001
50	Man. Str.	4	80-85	5531630-A912477	114-5772	N/A	R76314A3	134-6452	N/A	N/A	184-0001
50	Elec Str.	4	76-79	4357640-5531629	114-5772	N/A	174-5454K 1	134-6452	154-6770	414-3369	184-0001
50	Elec Str.	4	80-85	5531630-A912477	114-5772	N/A	174-5454K 1	134-6452	154-6770	414-6277	184-0001
55	Elec Str.	3	92-97	OD000750-OG589999	114-9052	N/A	174-9710K 1	134-9021-3	194-5279	414-9061	184-0001
55	Man.Start	3	96-97	OG290585-OG589999	114-9052	N/A	174-2075K 1	134-9021-3	N/A	N/A	184-0001
55	Elec Str.	3	98-07	OG590000-OT980000	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
60	-	3	84-90	6428681-D000749	114-7778	N/A	174-5454K 1	134-6453	154-6770	414-4614	184-0001
60	-	3	91-97	D000750-OG589999	114-9052	N/A	174-9710K 1	134-9021-3	194-5279	414-9061	184-0001
60	-	3	97-00	OG531301-OG833000	114-7509	N/A	174-2075K 1	N/A	194-5279	414-0220	114-7509
60	Elec Str.	3	98-07	OG590000-OT980000	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0220	114-7509
60	Elec Str. 4 Stk	4	02-05	OT178500-OT598999	878433A 3**	N/A	174-2387	N/A	194-2115K 1	R84-857111T 2	339-859738T 1**
60	EFI 4 Stk	4	2005	OT409000-OT800999	N/A	N/A	174-0001	N/A	194-2115K 1	R84-877804T 3	N/A
60	EFI 4 Stk	4	2006	OT801000-1B344306	N/A	N/A	174-0001	N/A	194-2115K 1	N/A	N/A
60	EFI 4 Stk	4	06-07	1B344306-1C050252	N/A	N/A	174-0001	N/A	194-2115K 1	N/A	N/A
65	-	3	76	4382057-4571651	114-7778	N/A	174-5454K 1	134-6453	154-6770	R84-73204	184-0001

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Mercury, Mariner Application Charts

HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
65	Jet Elec Str.	3	94-96	D283222-OG760299	114-4953	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
65	650	4	67	2119749-2309310	114-2986	N/A	R398-2997	R393-2918A1	154-6770	414-2770	N/A
65	650	4	68	2309311-2505592	R333-3213	N/A	174-3175 174-3176	IGN DRIVER	154-6770	414-2770	N/A
65	-	4	69-71	2503993-3293183	114-2986	N/A	174-4793	R393-2918A1	154-6770	414-2770	N/A
65	650	3	72-75	3293184-4382056	114-4796	N/A	R398-4634	R332-4797	154-6770	R84-60795	N/A
65	Jet	3	96-06	OG760300-1B000001	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0043	114-7509
65	Jet Man Str.	3	94-96	OD283222-OG437999	114-4953	N/A	174-9710K 1	134-9021-3	N/A	N/A	184-0001
70	9 Amp	3	87-89	0A996142-0D283221	114-7778	N/A	174-8778K 1	134-9021-3	154-6770	414-1591	184-0001
70	-	3	77-85	4571652-A730815	114-7778	N/A	174-5454K 1	134-6453	154-6770	R84-73204	184-0001
70	16 Amp	3	87-89	0A996142-0D283222	114-7778	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
75	16 Amp	3	87-93	0A996142-0D283221	114-7778	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
75	Elec Str.	3	94-96	OD283222-OG437999	114-4953	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
75	Man.Str.	3	94-96	OD283222-OG437999	114-4953	N/A	174-9710K 1	134-9021-3	N/A	N/A	184-0001
75	9 Amp	3	87-93	0C221500-0D283221	114-7778	N/A	174-8778K 1	134-9021-3	154-6770	414-1591	184-0001
75	2 Stk.	3	96-06	OG438000-1B000001	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0043	114-7509
75	-	4	84-86	6432901-0C221499	114-5772	N/A	174-5454K 1	134-6454	154-6770	414-6233A 2	184-0001
80	16 Amp	3	87-93	0A996142-0D283221	114-7778	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
80	9 Amp	3	87-93	0A996142-0D283221	114-7778	N/A	174-8778K 1	134-9021-3	154-6770	414-1591	184-0001
80	800	4	69	2559001-2991033	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
80	800	4	70	3051041-3052380	114-2986K1	N/A	174-4793	134-3736	154-6770	414-2770	N/A
80	800	4	70	3052381-3059820	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
80	800	4	71	3144219-3192962	114-2986K1	N/A	174-4793	134-3736	154-6770	414-2770	N/A
80	800	4	71-72	3307347-3493912	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
80	-	4	78-79	4831999-5582561	114-5772	N/A	174-5454K 1	134-6452	154-6770	414-3369	184-0001
80	-	4	80-83	5582562-6432900	114-5772	N/A	174-5454K 1	134-6454	154-6770	414-6233A 2	184-0001
80	Jet	4	94-96	OD283222-OG437999	114-5772	N/A	174-9710K 1	134-9021-4	194-5279	414-0043	184-0001
80	Jet	4	96-06	OG438000-1B000001	114-7509	N/A	174-2075K 2	134-4513-4	194-5279	414-0043	114-7509
85	850	4	73-75	3493913-4366801	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
85	850	4	76-77	4366802-4831998	114-5772	N/A	174-5454K 1	134-6452	154-6770	414-3369	184-0001
90	Elec Str.	3	92-94	0C222000-0D283221	114-7778	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
90	Elec Str.	3	94-96	OD283222-OG437999	114-4953	N/A	174-9710K 1	134-9021-3	194-5279	414-1591	184-0001
90	Man.Str.	3	94-96	OD283222-OG437999	114-4953	N/A	174-9710K 1	134-9021-3	N/A	N/A	184-0001
90	Elec Str.	3	87-92	0A996142-0C221999	114-7778	N/A	174-8778K 1	134-9021-3	154-6770	414-1591	184-0001
90	SportJet	3	93-95	0E021000-0E095087	114-4953	N/A	174-8778K 1	134-7029-3	194-5279	414-6075	184-0001
90	SportJet	3	95-96	0E080400-0E145579	114-4953	N/A	174-8778K 1	134-7029-3	194-5279	414-6075	184-0001
90	Elec Str.	3	96-06	OG438000-1B000299	114-7509	N/A	174-2075K 2	134-4512-3	194-5279	414-0043	114-7509
90	Inline	6	78-79	4836522-5299505	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
90	Inline	6	79	5299506-5595646	114-7778	N/A	174-5456	134-6456	154-6770	414-5532	184-0001
90	Inline	6	79-81	5594657-6026608	114-7778	N/A	174-5456	134-6456	154-6770	414-9564	184-0001
90	Inline	6	82-86	6026609-0B110053	114-7778	N/A	174-5456	134-6456	154-6770	414-9564	184-0001
95	XRSprtJet	3	95-97	0E141089-0E315900	114-4953	N/A	174-9710K 1	134-7029-3	194-5279	R84-828297A 2	184-0001
95	950 Inline	6	66-67	1869776-2101742	114-2803	N/A	174-2188	POINTS	N/A	414-2770	N/A
95	950	6	66-67	2101743-2318585	114-2986	N/A	174-2188	R393-2918	154-6770	414-2770	N/A
100	16 Amp	4	94-96	OD283222-OG437999	114-5772	N/A	174-9710K 1	134-9021-4	194-5279	414-3443	184-0001
100	-	4	88-93	0B209468-0D283221	114-5772	N/A	174-8778K 1	134-9021-4	194-5279	414-3443	184-0001

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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Mercury, Mariner Application Charts

HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
100	9 Amp	4	94-96	0D283222-0G437999	114-5772	N/A	174-8778K 1	134-9021-4	194-5279	414-3443	184-0001
100	1000 Inline	6	67-69	2641855-3253111	114-2986	N/A	R398-3633	R393-2918	154-6770	414-2770	N/A
100	-	4	96-00	0G438000-0G965520	114-7509	N/A	174-2075K 2	134-4513-4	194-5279	414-0043	114-7509
105	Jet	6	92-95	0D082000-0G201874	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001
105	Jet	6	96-00	0G303046-0G760500	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
110	1100 Inline	6	66-67	1962462-2103722	114-2803	N/A	174-2188	POINTS	R32177A1	R29999	N/A
110	1101 Inline	6	67	2113898-2314955	114-2986	N/A	174-2188	134-3736	154-6770	R29999*	N/A
115	16 Amp	4	89-97	0C100000-0G437999	114-5772	N/A	174-9710K 1	134-9021-4	194-5279	414-3443	184-0001
115	9 Amp	4	89-93	0C100000-0D252460	114-5772	N/A	174-8778K 1	134-9021-4	194-5279	414-3443	184-0001
115	150 SS Inline	6	70-79	2836019-5314655	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
115	-	4	96-06	0G438000-1B000001	114-7509	N/A	174-2075K 2	134-4513-4	194-5279	414-0043	114-7509
115	Inline	6	79-80	5314656-5600966	114-7778	N/A	174-5456	134-6456	154-6770	414-5532	184-0001
115	Inline	6	80-82	5600967-6051525	114-7778	N/A	174-5456	134-6456	154-6770	414-9564	184-0001
115	Inline	6	82-89	6051526-0C10000	114-7778	N/A	174-5456	134-6456	154-6770	414-9564	184-0001
120	SportJet	4	95	0E070304-0E141088	114-6866	N/A	174-9710K 1	134-7029-4	194-5279	414-6075	184-0001
120	XRSport-Jet	4	95-00	0E141089-0E379999	114-7509	N/A	174-2075K 2	134-8303-4	194-5279	R84-828297A 2	114-7509
125	16 Amp	4	94-96	0D283222-0G437999	114-5772	N/A	174-9710K 1	134-9021-4	194-5279	414-3443	184-0001
125	9 Amp	4	94-96	0D283222-0G437999	114-5772	N/A	174-8778K 1	134-9021-4	194-5279	414-3443	184-0001
125	-	4	96-06	0G438000-1B000001	114-7509	N/A	174-2075K 2	134-4513-4	194-5279	414-0043	114-7509
125	1250 Inline	6	68-69	2314956-3253111	114-2986	N/A	174-4793	R393-2918	154-6770	414-2770	N/A
135	1350 Inline	6	70-71	2839369-3293233	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
135	-	6	85-88	0A904646-0C100860	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
135	-	6	89-90	0C100861-0C239552	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
135	16 Amp	6	90-91	0C239553-0D081999	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
135	40 Amp	6	90-91	0C239553-0D081999	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
135	40 Amp	6	92-95	0D082000-0G201874	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001
135	42 Amp	6	96-99	0G303046-0G960499	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
135	-	6	00-07	0G960500-UP	114-7509	N/A	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
140	1400 Inline	6	72	3293234-3502805	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
140	Inline	6	78-79	4855153-5314655	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
140	Inline	6	79	5327663-5625107	114-7778	N/A	174-5456	134-6456	193-5114	414-5532	184-0001
140	-	6	80-81	5625108-5669999	114-7778	N/A	174-5456	134-6456	154-6770	414-9564	184-0001
140	Jet	6	92-95	0D082000-0G201874	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001
140	Jet	6	96-99	0G303046-0G960499	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
140	Jet	6	00-07	0G960500-UP	114-7509	N/A	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
150	1500 Inline	6	73-77	3502806-4868997	114-2986	N/A	174-4793	134-3736	154-6770	414-2770	N/A
150	XR2 Mag	6	78-86	04868998-0A904645	114-7778	N/A	174-5456	134-6456	154-6770	414-6220A 4	184-0001
150	-	6	85-88	0A904646-0C100860	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
150	-	6	89-90	0C100861-0C239552	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
150	16 Amp	6	90-91	0C239553-0D081999	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
150	40 Amp	6	90-91	0C239553-0D081999	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
150	40 Amp	6	92-95	0D082000-0G303045	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001

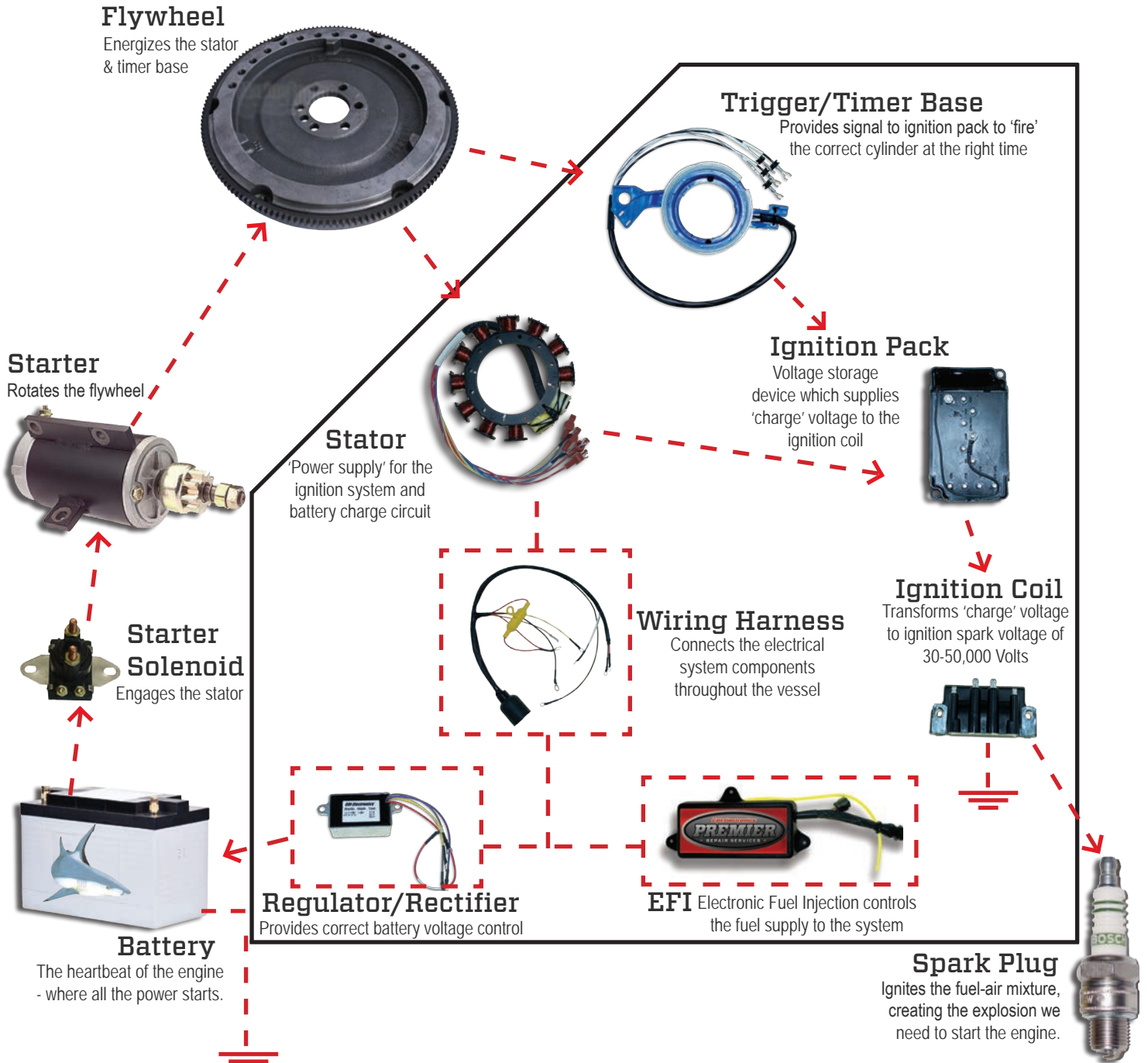
Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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Mercury, Mariner Application Charts

HP	Model	Cyl.	Year	Serial Number	Switch Box	TPM	Stator	Trigger	Rec./Reg.	Harness	Ign. Coil
150	2 Stk.	6	96-99	0G303046-0G960499	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
150	2 Stk. Carb.	6	00-07	0G960500-0T408999	114-7509	144-7185	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
150	2 Stk. EFI	6	00-07	0G960500-0T408999	114-7509	144-7169	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
175	Black Max	6	76-79	4301235-5593736	114-7778	N/A	174-5456	134-6456	154-6770	414-6220A 4	184-0001
175	Black Max	6	79-84	5593737-6618750	114-7778	N/A	174-5456	134-6456	154-6770	414-6220A 4	184-0001
175	9 Amp	6	85-88	6618751-0C100860	114-7778	N/A	174-5456	134-6456	154-6770	414-6220A 4	184-0001
175	15 Amp	6	85-88	6618751-0C100860	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
175	40 Amp	6	89-90	0C100861-0C239552	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
175	16 Amp	6	90-91	0C239553-0D081999	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
175	40 Amp	6	90-91	0C239553-0D081999	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
175	Xri EFI	6	92-95	0D082000-0G303045	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001
175	Xri EFI	6	96-00	0G303046-0G840500	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
175	2 Stk.	6	96-99	0G303046-0G960499	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
175	2 Stk. Carb.	6	00-05	0G960500-0T408999	114-7509	144-7185	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
175	2 Stk. EFI	6	00-05	0G960500-0T408999	114-7509	144-7169	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
175	XR2 Sp. Jet	6	97-05	0E151580-0E433133	114-4953-32	N/A	174-9873-16	134-6456-15	194-5279	R84-832102A 2	184-0001
200	Black Max	6	78-79	4839034-5363917	114-7778	N/A	174-5456	134-6456	154-6770	414-6220A 4	184-0001
200	Black Max	6	79-81	5363918-6073191	114-7778	N/A	174-5456	134-6456	154-6770	R84-87266A1	184-0001
200	15 Amp	6	82-90	6073192-0C239553	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
200	16 Amp	6	85-90	6625221-0C239553	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A 4	184-0001
200	Xri 40 Amp	6	89-91	0C100861-0G303045	114-7778	N/A	174-9610K 2	134-6456	194-1873	414-6220A12	184-0001
200	16 Amp	6	89-91	0D082000-0G201874	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	414-6220A16	184-0001
200	40 Amp	6	89-91	0G201875-0G30345	114-7778	N/A	174-9610K 2	134-6456	194-1873	R84-826730A 4	184-0001
200	2 Stk.	6	92-00	0G303046-0G960499	114-7778	N/A	174-9610K 2	134-6456	194-5279	R84-826730A 4	184-0001
200	2 Stk. Carb.	6	00-05	0G960500-1B226999	114-7509	144-7185	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
200	2.5L EFI	6	92-99	0D082000-0G840500	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001
200	EFI	6	00-05	0G960500-0T408999	114-7509	144-7169	174-0002	134-6456-18	194-2115K 1	R84-857166T 1	114-7509
210	Sp Jet	6	97-99	0E370318-0E433133	114-4953-32	N/A	174-9873-16	134-6456-15	194-5279	R84-832102A 2	184-0001
220	-	6	87-88	0B117316-0C100860	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	R84-92432A 6	184-0001
225	-	6	81-93	5628028-0D280812	114-7778	N/A	174-5456-16	134-6456	194-8825K 1	N/A	184-0001
225	2.5L EFI	6	95-00	0D935638-0G569900	114-7778	N/A	174-9610K 2	134-6456	194-5279	414-6220A16	184-0001
225	3.0L	6	93-94	0D280813-0G129221	114-7509K1	N/A	R398-821935K 1	N/A	Alternator	R84-825433A 7	114-7509K 1
225	3.0L	6	94-95	0G129222-0G303045	114-7509K1	N/A	R398-821935K 2	N/A	Alternator	N/A	114-7509K 1
225	3.0L	6	96-01	0G303046-0T408999	114-7509	N/A	R398-821935K 2	N/A	Alternator	N/A	114-7509
240	Sp Jet	6	00-05	0E373939-0E406399	114-7509	N/A	174-0002	134-6456-18	194-2115K 1	R84-877614A 2	114-7509
250	3.0L	6	94-95	0G129222-0G303045	114-7509K1	N/A	R398-821935K 2	N/A	Alternator	N/A	114-7509K 1
250	3.0L	6	96-00	0G303046-0G840500	114-7509	N/A	R398-821935K 2	N/A	Alternator	N/A	114-7509
250	XB 3.0L	6	00-02	0G980600-0T408999	114-7509	N/A	R398-821935K 2	N/A	Alternator	R84-825433A11	114-7509
300	ProMax	6	98-01	0G980600-0T408999	114-7509	N/A	R398-821935K 2	N/A	Alternator	R84-825433A11	114-7509

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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UNDERSTANDING YOUR BASIC IGNITION SYSTEM



*Parts inside black lined box are components manufactured by and available from CDI Electronics.

CDI Electronics **CHRYSLER, FORCE, SEARS & GAMEFISHER**



IGNITION PACKS	94
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RECTIFIERS	98
REGULATORS	98
SPARK PLUG WIRES	98
APPLICATION CHART	99

Chrysler, Force, Sears & Gamefisher



114-4952 Ignition Pack 2 Cyl.

1992-1995 (40 & 50HP) Force 2 Cyl. Engines

Replaces

18495A13, 18495A11, 18495A 2,
18495A 4, 18495A 5, 18495A 6,
18495A 8



114-4953 Ignition Pack 3 Cyl.

Mercury (1994-1997 (65 JET,75,90 & 95 SportJet) Force (1993-1995 (70 & 90HP)

Replaces

18495A15, 18495A26, 18495A18,
18495A19, 18495A10, 18495A12



114-5772 Ignition Pack 4 Cyl.

Mercury (1976-1997 (30 Jet,40,45,50,75,80,85,100,115 & 125HP) Force (1991-1995 (120HP)

Replaces

9-25104, 332-5772, 332-5772A 1,
332-5772A 2, 332-5772A 3, 332-5772A 4, 332-5772A 5, 332-5772A 7



114-7509 CDM Module 2/3/4/6 Cyl.

Mercury (1996-2007 (30-300HP) Force (1996-1999 (40,50,75,90 & 120HP)

Replaces

827509A 1, 827509A 3, 827509A 4,
827509A 7, 827509A 9, 827509A10,
827509T 7



High Performance Part Available!
See 214-7778K 1, 214-7778K 2,
214-7778K 3, 214,7778R 2
on Page 72.

114-7778 Ignition Pack 3/6 Cyl.

Mercury (1984-1994 (50-90HP - 3 Cyl.)
1976-1999 (90-225HP - 6 Cyl.) Force
(1991-1992 (70 & 90HP)

Replaces

332-7778A 9, 332-5524, 332-5524A
1, 332-7778, 332-7778A 1,
332-7778A 3, 332-7778A 5,
332-7778A 6, 332-7778A12

Does Not Include 3.0L Engines



115-3301 Ignition Pack 2/3/4 Cyl.

1974-1977 (35HP - 2 Cyl.) 1975-1987
(50,70,75,80 & 90HP - 3 Cyl.) 1976-1984
(100,105,115,120,125 & 140HP - 4 Cyl.) w/
Belt Driven Distributor, No Tachometer Output

Replaces

300-F817855A 1, 300-817855A 1,
404301, 523301, 523301-1, 6CB2003,
6CB2012A, 6CB2012B, 817855A 1,
F404301, F404301-1, F404301-2,
F523301, F523301-1, FA523301,
K523301, FK1123, FK523301



116-0301 Ignition Pack 2 Cyl.

1975-1984 (9.9,10,12,15,20 & 25HP)

Replaces

300-F510301, 510301, F510301



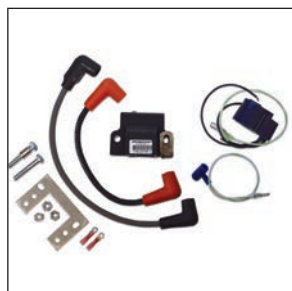
116-2379K 2 Ignition Kit 2 Cyl.

1989-1992 (9.9 & 15HP)

Replaces

F12379

Includes: (2) 181-1000, 183-3740 &
Coil Wires



116-2379K 3 Ignition Kit 1 Cyl.

1989-1992 (5HP)

Replaces

F12386, F712475, 712475

Includes: (2) 181-1000, 183-2508 &
Coil Wires

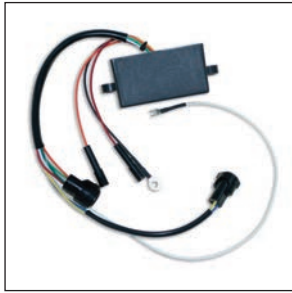


116-3301 Ignition Pack 3/4 Cyl.

1986-1988 (85HP - 3 Cyl.) 1986-1988
(125HP - 4 Cyl.) Black Case

Replaces

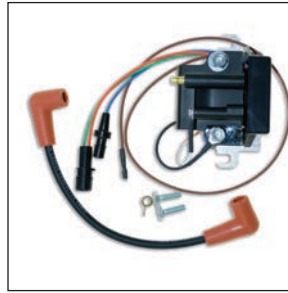
300-817974A 1, 300-F817974A 1,
653301, 653301-1, F653301,
F653301-1, 817974A 1, FK653301



116-5301
Ignition Pack 2/3/4 Cyl.

1981-1985 (55 & 60HP - 2 Cyl.) 1983-1986 (80 & 85HP - 3 Cyl.) 1981-1986 (90,115 & 125HP - 4 Cyl.)

Replaces
888787, F475301-1, 475301-1,
300-888787, 300-F475301-1



116-5475
Ignition Pack 2 Cyl.

1972-1985 (7.5 & 8HP)

Replaces
525475, F525475



116-7323
Ignition Pack 5 Cyl.

1991-1994 (150HP)

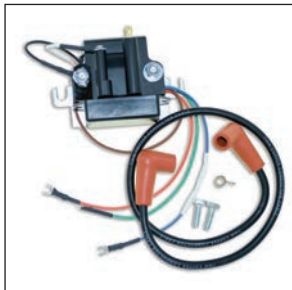
Replaces
817323A 1, 817323A 2, 817323A 3



116-8301
Ignition Pack 2/3/4/5 Cyl.

1988-1992 (50HP - 2 Cyl.) 1989-1991 (85 & 90HP - 3 Cyl.) 1988-1991 (120 & 125HP - 4 Cyl.) 1989-1992 (150HP - 5 Cyl.)

Replaces
685301-2, 658301, 658301-2,
F658301-2, 888788, 300-F685301-2,
300-F658301-2, 300-888788



116-8475
Ignition Pack 2 Cyl.

1984-1988 (50HP)

Replaces
300-888790, F658475, 888790,
658475, 300-F658475



116-9301
Ignition Pack 2 Cyl.

1978-1991 (25,30 & 35HP)

Replaces
F529301, 888789, 529301,
300-F529301, 300-888789



134-5744-2
CDM Trigger 2 Cyl.

1996-1999 (40 & 50HP)

Replaces
854509, 854509A 9, 828301,
855744A 2, 855744A11



134-7029-3
Trigger 3 Cyl.

Mercury (1993-1997 (90 & 95HP) SporJet)
Force (1991-1995 (70 & 90HP))

Replaces
817029A 9, 817029A 3



134-8302-3
CDM Trigger 3 Cyl.

1996-1999 (75 & 90HP)

Replaces
855745A11, 828302A 1



134-8303-4
CDM Trigger 4 Cyl.

Mercury (1995-2000 (120HP) SportJet)
Force (1996-1999 (120HP))

Replaces
828303A 1, 855745A22

Chrysler, Force, Sears & Gamefisher



134-9527-2 Trigger 2 Cyl.

1992-1995 (40 & 50HP)

Replaces
819527A 1



135-4048 Pre Amp 3/4 Cyl.

1974-1984 (70,75,80 & 90HP - 3 Cyl.) 1976-1984 (100,105,115,120,135 & 140HP - 4 Cyl.)

Replaces
14048-2, F14048, F14048-1,
F14048-2, F14058, FA14048,
FA14048-1, FA14048-2

Distributor Ignition



136-3029-3 Trigger 3 Cyl.

1987-1991 (85 & 90HP)

Replaces
300-888796, 300-F653029-1,
653029, F653029, F653029-1,
888796



136-4029-2 Trigger 2 Cyl.

1981-1992 (50,55 & 60HP)

Replaces
300-888798, 300-F684029-1,
F684029, F684029-1, 888798,
684029, 684029-1



136-4029-4 Trigger 4 Cyl.

1987-1991 (120 & 125HP)

Replaces
654029, 654029-1, 888797, F654029,
F654029-1, 300-888797, 300-
F654029-1



136-4029-5 Trigger 5 Cyl.

1989-1992 (150HP) w/ Prestolite Ignitions

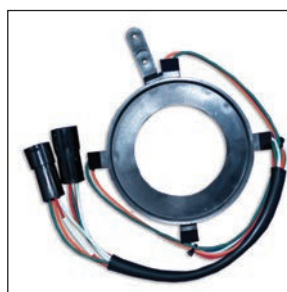
Replaces
694029, 694029-2, F694029,
F694029-2, 888799, 300-F694029-2



136-5029-2 Trigger 2 Cyl.

1984-1985 (60HP)

Replaces
475029, 300-F475029, F475029



136-5029-4 Trigger 4 Cyl.

1981-1986 (90,115 & 125HP)

Replaces
300-888794, 615029, 888794,
F615029



136-6029-3 Trigger 3 Cyl.

1983-1986 (80 & 85HP)

Replaces
300-888795, 888795, F616029,
819017, 616029



136-7029-5 Trigger 5 Cyl.

1991-1994 (150HP)

Replaces
817029A 5, 817029A 6



136-8029-2
Trigger Sensor 2 Cyl.

1984-1988 (50HP)

Replaces

300-F658029, 300-F658029-2,
300-888800, 300-658029, 888800,
F658029, 658029

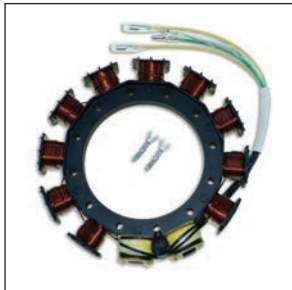


110-0958
Stator 2 Cyl.

1973-1987 (7.5,9.9HP) 1980-1985 (15HP) 2
Cyl. Manufactured by Eska

Replaces

610873, 610958

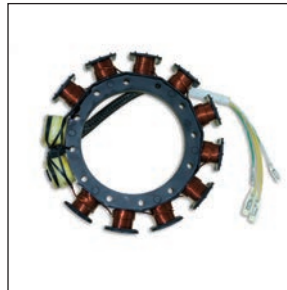


174-2075K 1
Stator 2/3 Cyl., 9 amp

1995-2005 (30 & 40HP - 2 Cyl.) 1996-2005
(40,50,55 & 60HP - 3 Cyl.) w/ CDM Modules

Replaces

398-832075A13, 398-832075A14,
398-832074A 5, 398-832074A11,
398-9783A18, 398-9783A29,
398-9873A13, 398-9873A15

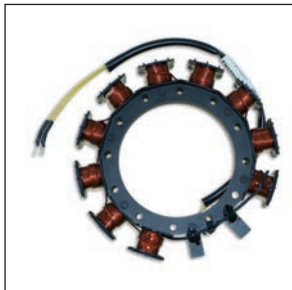


174-2075K 2
Stator 2/3/4 Cyl., 16 amp

1995-2006 (30 & 40HP - 2 Cyl.) 1996-2007
(30 JET, 40,50,55,60,65 JET,75 & 90HP - 3
Cyl.) 1995-2006 (80 JET, 100,115,120 JET &
125HP - 4 Cyl.) w/CDM Modules

Replaces

398-9873A19, 398-9873A22,
398-9873A28, 398-832075A 3,
398-832075A 4, 398-832075A 6,
398-832075A12, 398-832075A17,
398-832075A21, 398-832075T18



174-6231K 2
Stator 5 Cyl., 16 amp

1991-1994 (150HP)
Use w/ Inverter

Replaces

398-6231A12, 398-6231A13,
398-6231A14, 398-6231A15

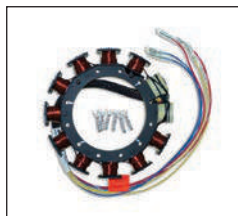


174-8778K 1
Stator 2/3/4 Cyl., 9 amp

Mercury (1987-1996 (70,75 & 90HP - 3
Cyl.) 1988-1996 (40,100,115 & 125HP - 4
Cyl.) Force (1992-1995 (40 & 50HP - 2 Cyl.)
1991-1995 (70 & 90HP - 3 Cyl.) 1991-1995
(120HP - 4 Cyl.)

Replaces

398-818535A 3, 398-818535A 5, 398-818535A 8, 398-818535A 9,398-
818535A10, 398-818535A13, 398-818535A14, 398-818535A15, 398-8778A
6, 398-8778A10, 398-8778A16, 398-8778A17, 398-8778A18, 398-8778A21,
398-8778A22, 398-8778A23, 398-8778A24, 398-8778A25, 398-8778A26,
398-8778A27, 398-8778A28, 398-8778A29, 749095, F749095



174-9710K 1
Stator 2/3/4 Cyl., 16 amp

1987-1997 (45 JET,50,55,60,65
JET,70,75,80,90 & 95HP - 3 Cyl.) 1989-1997
(30 JET,40,80 JET,100,115,120 JET & 125HP
- 4 Cyl.)

Replaces

F747095, 398-9873A38, 398-9873A17, 398-9873A 9, 398-9873A29,
398-9873A32, 398-9873A33, 398-9873A35, 398-9873A24, 398-9873A25,
398-818535A17, 398-818535A18, 398-9710A11, 398-9710A12,
398-9710A14, 398-9710A15, 398-9710A17, 398-9710A18, 398-9710A22,
398-9710A23, 398-9710A25, 398-9710A28, 398-9710A30, 398-9710A31,
398-9710A33, 398-9710A34, 398-9710A35, 398-9710A36, 398-9710A38,
398-9710A39, 398-9710A43, 398-9710A45, 398-9710A46, 398-9710A47,
398-9710A48, 398-9710A49

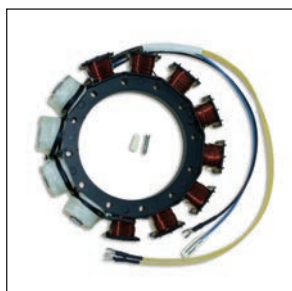


176-3095
Stator 2/3/4/5 Cyl.

1984-1992 (50HP - 2 Cyl.) 1987-1991 (85 &
90HP - 3 Cyl.) 1986-1991 (120 & 125HP - 4
Cyl.) 1989-1992 (150HP - 5 Cyl.)

Replaces

F653095, F653095-1, F653095-2, F653095-3, F658095, F663095,
F663095-1, F663095-2, F663095-3, 888793, 722095, 721095, 721095-1,
721095-2, 694095, 694095-1, 694095-2, 695095, 695095-1, 695095-2,
658095, 653095, 663095, 663095-1, 663095-2, 663095-3, 663095-4,
300-663095, 300-663095-4, 300-694095-2, 300-888793, 300-F658095,
300-F663095, 300-F663095-4, 300-F694095-2, 300-F695095,
300-F721095, 300-F721095-1, 300-F722095



176-4796K 1
**Stator Invertor
Replacement 5 Cyl.**

1991-1994 (150HP)

Replaces

332-4796A 7, 332-4796A 8



176-5095
Stator 2/3/4 Cyl.

1981-1985 (55 & 60HP - 2 Cyl.) 1983-
1986 (80 & 85HP - 3 Cyl.) 1981-1986
(90,115 & 125HP - 4 Cyl.)

Replaces

F616095, F475095, F615095,
FA615095, 888792, 616095, 615095,
300-888792, 300-F475095,
300-F616095, 300-475095, 475095



152-9209
Universal Rectifier
2/3/4 Cyl.

1975-1992 (9.9-50HP - 2 Cyl.) 1975-1985 (50-90HP - 3 Cyl.) 1976-1989 (100-140HP - 4 Cyl.)

Replaces

474470, 650450, 510450-1, 617450, 87-F650450, FA617450, FA650450, F475470, F510450, F510450-1, F404470, F404470-1, F617450, F650450, F684450, F684458, FK650450



155-1450
Rectifier 2/3/4/5 Cyl.

1974-1985 (35,45,50,55 & 60HP - 2 Cyl.) 1983-1991 (80,85 & 90HP - 3 Cyl.) 1981-1991 (90,115,120 & 125HP - 4 Cyl.) 1989-1992 (150HP - 5 Cyl.)

Replaces

F311450, F369450, F369450-1, FK369450



194-5279
Voltage Regulator 2/3/4/6 Cyl.

1995-2005 (25-40HP - 2 Cyl.) 1987-2007 (45-90HP - 3 Cyl.) 1989-2006 (90-125HP - 4 Cyl.) 1992-2000 (150-225HP - 6 Cyl.)

Replaces

817411, 817411 1, 817411-1, 815279, 815279 1, 815279 2, 815279 3, 815279 4, 815279 5, 815279-1, 815279-2, 815279-3, 815279-4, 815279-5, 815279A 1, 815279A 2, 815279A 3, 815279A 4, 815279T, 815279T 2, 815279T 3, 815279T 4, 815279T 5, 854514 1, 854514A 1, 854514T, 854514T 1, 854515, 854515 1, 854515-1, 854515A 1, 854515T 1, 830179, 830179 2, 830179-2, 830179A 1, 830179A 2, 830179A 3, 830179T, 856747T 1, 856748, 883071A 1, 883072, 883072T, 65W-81960-00-00, 65W-81960-10-00



414-8952
Wiring Harness 2 Cyl.

1992-1995 (40-50HP)

Replaces

84-818952A 1, 818952A 1



182-4475R
Ignition Coil 2/3/4/5 Cyl.

1981-1992 (50,55 & 60HP - 2 Cyl.) 1983-1991 (80,85 & 90HP - 3 Cyl.) 1981-1991 (90,115,120 & 125HP - 4 Cyl.) 1989-1992 (150HP - 5 Cyl.)

Replaces

615475, 684475, F684475, F684475-1, F615475, 888791, 300-888791



182-5475
Ignition Coil 2/3/4 Cyl.

1974-1978 (45HP - 2 Cyl.) 1975-1984 (70,75,80 & 90HP - 3 Cyl.) 1976-1984 (100,105,115,120,135 & 140HP - 4 Cyl.)

Replaces

345475-1, 345475-2, F345475, F345475-1, F345475-2

NEW HIGH Runner



184-0001
Ignition Coil

1970-2006 (30-40HP - 2 Cyl.) 1976-1997 (45-90HP - 3 Cyl.) 1976-1997 (45-125HP - 4 Cyl.) 1976-2000 (90-225HP - 6 Cyl.) Ring Terminal Connector.

Replaces

338-4774A 1, 339-7370A 2, 339-7370A 6, 339-7370A 8, 339-7370A13, 339-7370A16, 339-7370A17, 339-7370A19, 339-7370A23, 339-7370B13, 338-4995A 1, 338-4995A 2, 339-832757A 3, 339-832757A 4, 339-832757B 4



185-2370
Magneto Ignition Coil 1/2 Cyl.

1974-1987 (3.5,3.6 & 4HP - 1 Cyl.) 1975-1987 (4.9-45HP - 2 Cyl.)

Replaces

FA12231, FA12345, FA12370, F12345, F12370, 889493, 889493A01, A12370, FK12369, FX11406, FX14877

NEW



184-0006
Ignition Coil

1970-2006 (6-25HP - 2 Cyl.)

Replaces

Same Replaces Data as 184-0001

Only required for coils with through hole mounting.



931-4900
High Performance Spark Plug Wire

Spark plug wire set for BIM Module 116-2379

Chrysler, Force, Sears & Gamefisher

Rectifiers

Regulators

Spark Plug Wires

Chrysler, Force Sears & Gamefisher Application Charts

HP	Year	Model/Serial No.	Ign. Pack	Stator	Trigger	Rect/Reg	Harness	Ign. Coil
3.5	81-84	32H1D/E/H/G	Magneto	Magneto	Points	N/A	N/A	185-2370
3.6	74-76	32BC/HC/33BC/HC	Magneto	Magneto	Points	N/A	N/A	185-2370
4	76-84	ALL	Magneto	Magneto	Points	N/A	N/A	185-2370
4	84-87	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
4.9	75-76	ALL	Magneto	Magneto	Points	N/A	N/A	185-2370
5	92-98	0E000001-0E344999	SEMS (BIM II)	Magneto	In CD	N/A	N/A	300-850899T**
5	84-89	88A, 88B, 89A	Magneto	Magneto	Points	N/A	N/A	185-2370
5	89-92	89B	Magneto	Magneto	Points	N/A	N/A	185-2370
5	75-76	ALL	Magneto	Magneto	Points	N/A	N/A	185-2370
6	75-82	ALL	Magneto	Magneto	Points	N/A	N/A	185-2370
7.5	72	BOC/B1D/HOC/H1D	116-5475	RF525301	RF529029	N/A	N/A	N/A
7.5	77	BOC/B1C/HOC/H1C	116-5475	RF525301	RF529029	N/A	N/A	N/A
7.5	79-84	All Models	116-5475	RF525301	RF529029	N/A	N/A	N/A
7.5	85	72F5A	116-5475	RF525301	RF525029	N/A	N/A	In CD
8	78	ALL	116-5475	RF525301	RF529029	N/A	N/A	N/A
8	82	82H8J/87H8A	116-5475	RF525301	RF529029	N/A	N/A	N/A
8	76-77	ALL	Magneto	Magneto	Points	N/A	N/A	185-2370
8	79	ALL	Magneto	Magneto	Points	N/A	N/A	185-2370
9.9	79-84	Electric Start	116-0301	510095**	RF510029	152-9209	N/A	N/A
9.9	89-92	89B-91A/91B-92B	116-2379K 2	N/A	In CD	N/A	-	116-2379K 2
9.9	89-92	0E000001-0E034999	116-2379K 2	N/A	In CD	N/A	N/A	116-2379K 2
9.9	79-84	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
9.9	84-89	84A-89A	Magneto	Magneto	Points	N/A	N/A	185-2370
10	76-78	W/CD-Alternator	116-0301	510095**	RF510029	152-9209	N/A	N/A
10	76-78	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
12	76-84	Electric Start	116-0301	510095**	RF510029	152-9209	N/A	N/A
12	76-84	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
15	76-84	Electric Start	116-0301	510095**	RF510029	152-9209	N/A	N/A
15	92-98	0E035000-0E344999	SEMS (BIM II)	Magneto	In CD	N/A	N/A	300-850899T**
15	88-92	88A-92A	116-2379K 2	N/A	In CD	N/A	N/A	116-2379K 2
15	88-92	0E000001-0E034999	116-2379K 2	N/A	In CD	N/A	N/A	116-2379K 2
15	76-84	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
15	84-87	84A-87A	Magneto	Magneto	Points	N/A	N/A	185-2370
20	75-82	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
20	75-82	Electric Start	116-0301	R510095	RF510029	152-9209	R529744	N/A
25	83-84	Electric Start	116-9301	R510095	RF529029	152-9209	N/A	N/A
25	96-98	0E127700-0E344999	SEMS (BIM II)	Magneto	In CD	N/A	N/A	300-850899T**
25	89	All Models	116-9301	F525095**	RF525029	152-9209	N/A	F510475**
25	75-82	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
25	75-82	Electric Start	116-0301	R510095	RF510029	152-9209	R529744	N/A
30	79	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
30	80-82	Electric Start	116-9301	R510095	RF529029	152-9209	R529744	N/A
35	76-82	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
35	74-75	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
35	74-77	Electric Start	115-3301	R466095	Points	155-1450	R311744-1	N/A
35	78	W/CD-Alternator	116-9301	R510095	RF529029	152-9209	R529744	N/A

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
Please see the part number page for additional information that will help you identify your correct part.

Chrysler, Force, Sears & Gamefisher Application Charts

HP	Year	Model/Serial No.	Ign. Pack	Stator	Trigger	Rect/Reg	Harness	Ign. Coil
35	83-84	W/CD-Alternator	116-9301	R510095	RF529029	152-9209	R529744	N/A
35	87-91	All Models	116-9301	R510095	RF529029	152-9209	R529744	F510475**
40	92-95	1992-C	114-4952	174-8778K1	134-9527-2	194-5279	R821620A1	184-0001
40	92-95	0E000001-0E138599	114-4952	174-9710K1	134-9527-2	194-5279	R84-818952A1	184-0001
40	96-97	0E138600-0E287999	114-7509	174-2075K2	134-5744-2	194-5279	R84-828296A1	114-7509
40	98-99	0E28800-0E369299	114-7509	174-2075K2	134-5744-2	194-5279	R84-828296A1	114-7509
45	74-78	Manual Start	Magneto	Magneto	Points	N/A	N/A	185-2370
45	76-84	W/Points	N/A	R466095	Points	155-1450	R311744-2	N/A
45	74-78	MagnaPower	R345301	R466095	Points	155-1450	R344744-1	182-5475
50	81-83	W/Points	N/A	R466095	Points	155-1450	R311744-2	N/A
50	87	B	115-3301	R466095	Points	152-9209	R658744	380475
50	84-87	A, C	116-8475	176-3095	136-8029-2	152-9209	R658744	In CD
50	88	A, B, C	116-8475	176-3095	136-8029-2	152-9209	R658744	In CD
50	88	D	116-8301	176-3095	136-4029-2	152-9209	R658744-1	182-4475R
50	89-92	All Models	116-8301	176-3095	136-4029-2	152-9209	R662744	182-4475R
50	92-95	0E009500-0E138599	114-4952	174-9710K1	134-9527-2	194-5279	R84-818952A1	184-0001
50	96-97	0E138600-0E283999	114-7509	174-2075K2	134-5744-2	194-5279	R84-828296A1	114-7509
50	92	0E000001-0E009499	114-4952	174-8778K1	134-9527-2	194-5279	R84-921620A1	184-0001
55	81-83	All Models	116-5301	176-5095	136-4029-2	155-1450	R475744	182-4475R
60	84	All Models	116-5301	176-5095	136-4029-2	155-1450	R475744	182-4475R
60	84-85	All Models	116-5301	176-5095	136-5029-2	155-1450	R475744	182-4475R
70	79-80	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
70	91-92	E000001-E009499	114-7778	174-8778K1	134-7029-3	194-5279	R84-817459A1	184-0001
70	91-92	E000001-E009499	114-7778	174-9710K1	134-7029-3	194-5279	R84-817459A1	184-0001
70	93-94	E009500-E093699	114-4953	174-8778K1	134-7029-3	194-5279	R84-823392A1	184-0001
70	93-94	E009500-E093699	114-4953	174-9710K1	134-7029-3	194-5279	R84-823392A1	184-0001
70	94-95	E093700-E138599	114-4953	174-8778K1	134-7029-3	194-5279	R84-827244A1	184-0001
70	94-95	E093700-E138599	114-4953	174-9710K1	134-7029-3	194-5279	R84-827244A1	184-0001
75	75-84	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
75	96-99	E138600-0E369299	114-7509	174-2075K1	134-8302-3	194-5279	R84-828297A1	114-7509
75	96-99	E138600-0E369299	114-7509	174-2075K2	134-8302-3	194-5279	R84-828297A1	114-7509
80	77-84	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
80	83-84	W/CD-Alternator	116-5301	176-5095	136-6029-3	155-1450	R615744	182-4475R
85	83-85	All Models	116-5301	176-5095	136-6029-3	152-9209	R615744	182-4475R
85	86	A, L	116-5301	176-5095	136-6029-3	152-9209	R615744	182-4475R
85	87-88	All Models	116-3301	176-3095	136-3029-3	152-9209	R653744	182-4475R
85	89	B, C, D, E, F, G, H	116-8301	176-3095	136-3029-3	152-9209	R653744	182-4475R
85	86	B, C, M, N	116-3301	176-3095	136-6029-3	152-9209	R653744	182-4475R
85	89	L Drive	116-8301	176-3095	136-3029-3	155-1450	R695744	182-4475R
90	74-77	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
90	83-84	W/CD-Alternator	116-5301	176-5095	136-5029-4	155-1450	R615744	182-4475R
90	91	A, C, E	116-8301	176-3095	136-3029-3	155-1450	R653744-1	182-4475
90	90	All Models	116-8301	176-3095	136-3029-3	152-9209	R653744-1	182-4475R
90	90	L Drive A	116-8301	176-3095	136-3029-3	155-1450	R695744	182-4475R
90	91	L Drive B & D	114-7778	174-8778K1	134-7029-3	194-5279	R722744	184-0001
90	91	L Drive B & D	114-7778	174-9710K1	134-7029-3	194-5279	R722744	184-0001

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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Chrysler, Force Sears & Gamefisher Application Charts

HP	Year	Model/Serial No.	Ign. Pack	Stator	Trigger	Rect/Reg	Harness	Ign. Coil
90	90	L Drive C	116-8301	176-3095	136-3029-3	155-1450	R723744	182-4475R
90	91	D	114-7778	174-8778K1	134-7029-3	194-5279	R84-817459A1	184-0001
90	91	D	114-7778	174-9710K1	134-7029-3	194-5279	R84-817459A1	184-0001
90	91	E000001-E009499	114-7778	174-8778K1	134-7029-3	194-5279	R84-817459A1	184-0001
90	91	E000001-E009499	114-7778	174-9710K1	134-7029-3	194-5279	R84-817459A1	184-0001
90	91	E009500-E039023	114-7778	174-8778K1	134-7029-3	194-5279	R84-823392A1	184-0001
90	91	E009500-E039023	114-7778	174-9710K1	134-7029-3	194-5279	R84-823392A1	184-0001
90	92-94	E039024-E093699	114-4953	174-8778K1	134-7029-3	194-5279	R84-823392A1	184-0001
90	92-94	E039024-E093699	114-4953	174-9710K1	134-7029-3	194-5279	R84-823392A1	184-0001
90	95	E093700-E138599	114-4953	174-8778K1	134-7029-3	194-5279	R84-827244A1	184-0001
90	95	E093700-E138599	114-4953	174-9710K1	134-7029-3	194-5279	R84-827244A1	184-0001
90	96-99	E138600-E369299	114-7509	174-2075K1	134-8302-3	194-5279	R84-828297A1	114-7509
90	96-99	E138600-E369299	114-7509	174-2075K2	134-8302-3	194-5279	R84-828297A1	114-7509
100	79-84	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
105	76	HB/BF/HF	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
105	77-78	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
105	82-83	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
115	77-82	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
115	83-84	W/CD-Alternator	116-5301	176-5095	136-5029-4	155-1450	R615744	182-4475R
120	76	BF/HF	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
120	77	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
120	90	L Drive A, B, C	116-8301	176-3095	136-4029-4	155-1450	R653744	182-4475R
120	90-91	E000001-E0006550	116-8301	176-3095	136-4029-4	155-1450	R653744-1	182-4475R
120	91-92	L Drive B, D	114-5772	174-8778K1	134-7029-4	194-5279	R722744	184-0001
120	91-92	L Drive B, D	114-5772	174-9710K1	134-7029-4	194-5279	R722744	184-0001
120	92-95	E006551-E139599	114-5772	174-8778K1	134-7029-4	194-5279	R827244A1	184-0001
120	92-95	E006551-E139599	114-5772	174-9710K1	134-7029-4	194-5279	R827244A1	184-0001
120	96-99	E138600-E369299	114-7509	174-2075K1	134-8303-4	194-5279	R84-828297A1	114-7509
120	96-99	E138600-E369299	114-7509	174-2075K2	134-8303-4	194-5279	R84-828297A1	114-7509
125	83-84	All Models	116-5301	176-5095	136-5029-4	152-9209	R615744	182-4475R
125	81-82	W/CD-Alternator	116-5301	176-5095	136-5029-4	155-1450	R615744	182-4475R
125	85	All Models	116-5301	176-5095	136-5029-4	152-9209	R616744	182-4475R
125	86	A	116-5301	176-5095	136-5029-4	152-9209	R616744	182-4475R
125	86	B	116-3301	176-3095	136-4029-4	152-9209	R653744	182-4475R
125	87-88	A, B, C	116-3301	176-3095	136-4029-4	152-9209	R653744	182-4475R
125	88	C	116-8301	176-3095	136-4029-4	152-9209	R653744	182-4475R
125	89	A, B, C, D, E	116-8301	176-3095	136-4029-4	152-9209	R653744	182-4475R
125	89	L Drive A, B, C	116-8301	176-3095	136-4029-4	155-1450	R695744	182-4475R
135	76	BF/HF	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
135	77	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
140	78-84	MagnaPower	115-3301	RF85095-2	135-4048	152-9209	R438744-1	182-5475
150	89-90	89A, 90C	116-8301	176-3095	136-4029-5	155-1450	R694744-2	182-4475R
150	90-92	90D, 91A	116-8301	176-3095	136-4029-5	155-1450	R721744	182-4475R
150	91-92	91B/C/D/F/J-92A/C	116-7323	176-4796K1	136-7029-5	194-5279	R84-817459A1	184-0001
150	91-92	91B/C/D/F/J-92A/C	116-7323	176-4796K1	136-7029-5	194-5279	R84-817459A1	184-0001
150	91-92	E000001-E009499	116-7323	176-4796K1	136-7029-5	194-5279	R84-817459A1	184-0001
150	92-94	E009500-E093699	116-7323	176-4796K1	136-7029-5	194-5279	R84-823392A1	184-0001

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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Sears Engine Application Chart			
HP	Year	Serial No.	Ign. Pack
5	73-87	Engines manufactured by ESKA	R610851
5	88	225.58749, 225.587500, 225.587491, 225.587493	185-2370
5	89-93	225.587501, 225.587502, 225.587503, 225.587504	116-2379K 3
7.5	73-87	Engines manufactured by ESKA	110-0958
7.5	88	225.581750, 225.581751, 225.581980	185-2370
7.5	89	225.581750, 225.581751	185-2370
9.9	73-87	Engines manufactured by ESKA	110-0958
9.9	86-88	225.581980, 225.587990	185-2370
9.9	89-93	225.581490, 225.581491, 225.581494, 225.581495, 225.581500, 225.581501, 225.581981, 225.581984, 225.581985, 225.581991, 225.581993, 225.581994, 225.581995, 225.601991, 225.587993	116-2379K 2
9.9	93-94	225.581986, 225.581987, 225.581988, 225.581996, 225.581997, 225.581998	R819156T
15	80-85	Engines manufactured by ESKA	110-0958
15	86-88	225.587150, 225.587151, 225.581490, 225.581500	185-2370
15	89-93	225.581491, 225.581494, 225.581495, 225.581501, 225.581503, 225.581504, 225.581505, 225.584150, 225.584151, 225.602151, 225.582500, 225.582501	116-2379K 2
15	93-98	225.581496, 225.581497, 225.581498, 225.581506, 225.581507, 225.581508, 225.591490, 225.591500	R819156T
25	96-98	225.582500, 225.582501, 225.582591, 225.592500, 225.592590	R819156T

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CDI Electronics®

**IS PROUD TO BE
ISO 9001 CERTIFIED**



Attaining International certification demonstrates our dedication to continuous improvement in order to provide world-class customer service and assure the CDI Electronics brand remains synonymous with quality. We are proud to be one of the approximately 30,000 companies in the United States to achieve this elite status.

- Tim Bock, President/CEO of CDI Electronics

ISO 9001 certification demonstrates CDI Electronics commitment to total quality management, customer focus, and a continuous improvement process approach which is implemented throughout the organization. Critical processes and their interactions are understood and documented, and a strong commitment from management is placed on all the facets of the ISO 9001 Quality Management System.

These quality management system facets are verified by an independent third party who understands ISO 9001 QMS as well as the industry which the organization operates.

CDI Electronics **YAMAHA**

BETTER THAN THE OEM

IGNITION PACKS 104

STATORS 106

RECTIFIERS 106

REGULATORS 106

IGNITION COIL 107

APPLICATION CHART 109



NEW



**117-0002
Ignition Pack 4 Cyl.**

1990-2005 (115 & 130HP)

Replaces
6N7-85540-00-00, 6N7-85540-01-00

NEW



**117-0008
CDI Unit Assembly 2 Cyl.**

1988-2002 (3HP)

Replaces
6L5-85540-M0-00

NEW



**117-0009
CDI Unit Assembly
2 Cyl.**

1991-1997 (C30HP)

Replaces
61N-85540-10-00, 61N-85540-11-00,
61N-85540-13-00



**117-6301
Ignition Pack 2 Cyl.**

1996-2010 (9.9 & 15HP)

Replaces
804501 1, 63V-85540-00-00,
3V-85540-01-00, 63V-85540-02-00



**117-63D-04
Ignition Pack 3 Cyl.**

1995-2010 (40 & 50HP)

Replaces
63D-85540-00-00, 63D-85540-01-00,
63D-85540-02-00, 63D-85540-03-00,
63D-85540-04-00



**117-6522
Ignition Pack 2 Cyl.**

1989-1997 (E40 International Engine)

Replaces
11737T, 11739T, 6F5-85540-21,
6F5-85540-21-00, 6F5-85540-22,
6F5-85540-22-00



**117-688-15
Ignition Pack 3 Cyl.**

1984-1996 (75,85 & 90HP)

Replaces
688-85540-12-00, 688-85540-13-00,
688-85540-14-00, 688-85540-15-00,
688-85540-16-00



**117-689-21
Ignition Pack 2 Cyl.**

1984-1990 (25,30 & 40HP)

Replaces
84872M, 84872T, 689-85540-20-00,
689-85540-21-00, 689-85540-22-00,
689-85540-29-00



**117-6921
Ignition Pack 2 Cyl.**

1986-2005 (9.9HP)

Replaces
825667, 825667T, 6G9-85540-21-00,
6G9-85540-22-00, R825667, R825667T



**117-695-11
Ignition Pack 2 Cyl.**

1984-1997 (9.9,15 & 25HP)

Replaces
TIA01-36, 43077M, 43077T,
695-85540-10-00, 695-85540-11-00,
695-85540-12-00



117-696-12 Ignition Pack 2 Cyl.

1984-2004 (6 & 8 HP) 1995-2000 (48HP)

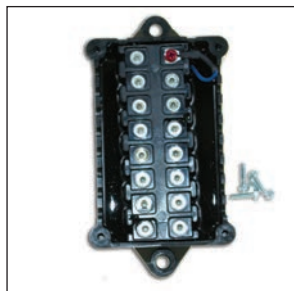
Replaces
41305M, 827165M, 696-85540-10-00,
696-85540-11-00, 696-85540-12-00



117-6E0-71 Ignition Pack 1 Cyl.

1984-2001 (4 & 5 HP)

Replaces
6E0-85540-70-00, 6E0-85540-71-00,
91707, 91707M



117-6E5-12 Ignition Pack 4 Cyl.

1984-1996 (115 & 130HP)

Replaces
6E5-85540-10-00, 6E5-85540-11-00,
6E5-85540-12-00, TIA04-08



117-6G5-12 Ignition Pack 6 Cyl.

1984-1989 (150,175,200 & 225HP)

Replaces
6G5-85540-10-00, 6G5-85540-11-00,
6G5-85540-12-00



117-6H3-11 Ignition Pack 3 Cyl.

1984-1988 (50 1999 (60HP) 1984-1991
(70HP) HP)

Replaces
TIA03-12, TIA03-12A,
6H3-85540-10-00, 6H3-85540-11-00



117-6H4-21 Ignition Pack 3 Cyl.

1984-1988 (40 & 50HP)

Replaces
6H4-85540-20-00, 6H4-85540-21-00



117-6H5-02 Ignition Pack 3 Cyl.

1989-1994 (40 & 50 HP)

Replaces
6H5-85540-02-00



117-6J8-H1 Ignition Pack 3 Cyl.

1997-1998 (25HP) 1988-1999 (30HP)

Replaces
6J8-85540-H0-00, 6J8-85540-H1-00



117-6J8-H2 Ignition Pack 3 Cyl.

1999-2002 (30HP)

Replaces
6J8-85540-H2-00



117-TIA02-12 Ignition Pack 2 Cyl.

Yamaha 1989-1994 (55HP) Mariner
1977-1978 (48-60HP)

Replaces
TIA02-10, TIA02-12, 81542M,
83030M, 83030T, 663-85540-14-00,
663-85540-15-00



137-0001
Pulsar Coil 2 Cyl.

1996-2010 (9.9 & 15HP)

Replaces
63V-85580-00-00, 63V-85580-01-00



174-0001
Stator 3/4 Cyl., 16 amp

Mercury (2002-2008 (30,50 & 60HP) 4-Stroke EFI Engines) Yamaha (2003-2005 (25 & 30HP) 4-Stroke EFI Engines)

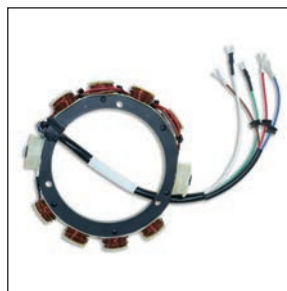
Replaces
398-878143A 5, 398-878143A05, 398-878143T 3, 398-878143T 5, 398-878143T03, 398-878143T05, R398-878143T 3, R398-878143T 5



177-6351
Stator Coil 2 Cyl., 5 amp

1996-2010 (9.9HP)

Replaces
63V-85520-00-00, 63V-85520-01-00



177-688-11
Stator 3 Cyl., 15 amp

1988-2000 (75,85 & 90HP)

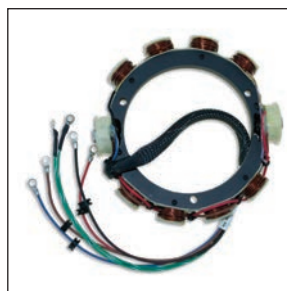
Replaces
688-85510-10-00, 688-85510-11-00



177-6E5-10
Stator 4 Cyl., 15 amp

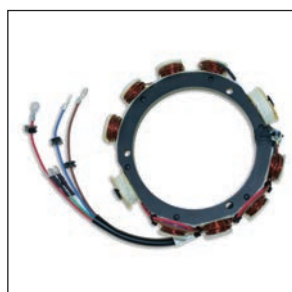
1984-1999 (115 & 130HP)

Replaces
6E5-85510-10-00, 6E5-85510-11-00



177-6G5-10
Stator 6 Cyl., 15 amp

1984-1989 (150,175,200 & 225HP)



177-6H1-00
Stator 3 Cyl., 15 amp

1991 (90 ETLD, TLRP & TIRP HP)

Replaces
6H1-85510-00-00



177-8940
Stator Coil 2 Cyl., 5 amp

1984-1990 (30HP)

Replaces
84879M, R84879T, 689-81311-40-00, 84879T



157-664-61
Rectifier 1/2/3 Cyl.

1984-2001 (4 & 5HP - 1 Cyl.) 1984-2010 (6,8,9,9,15,20,25, 30 & 40HP - 2 Cyl.) 1984-1999 (40,50,55,60 & 70HP - 3 Cyl.)

Replaces
810937M, 814995M, 81652M, 84329M, 6E9-81970-70-00, 6G1-81970-00-00, 6G1-81970-60-00, 6G1-81970-61-00, 6G1-81970-62-00, 6G1-81970-A0-00, 664-81970-60-00, 664-81970-61-00, 664-81970-62-00, 676-81970-00-00



197-0001
Voltage Regulator 4/6 Cyl.

1990-2005 (115 & 130HP - 4 Cyl.) 1990-2005 (150,175, & 200HP - 6 Cyl.)

Replaces
6R3-81960-00-00, 6R3-81960-10-00



197-6G5-A0
Voltage Regulator
2/4/6 Cyl.

1984-1996 (75,85 & 90HP - 3 Cyl.)
1988-1996 (115 & 130HP - 4 Cyl.)
1984-1997 (150,175,200 & 225 HP - 6 Cyl.)

Replaces
688-81960-61-00, 6G5-81960-A0-00



857-1950
Tilt/Trim Relay

40 amp for Trim/Tilt

Replaces
6G5-81950-01-00, 6F5-81950-01-00



941-0606-B
6 Ft. Black Battery Cable



941-0606-R
6 Ft. Red Battery Cable



941-0608-B
8 Ft. Black Battery Cable



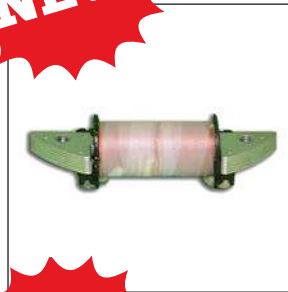
941-0608-R
8 Ft. Red Battery Cable



177-0002
Lighting Coil 2 Cyl.

1996-Up (9.9 & 15HP)

Replaces
63V-85533-00-00



177-0008
Charge Coil 2 Cyl.

Wave Raider RA700 (1994-1997) Wave Raider Deluxe (1995) Wave Venture WVT700 (1995-1998) WRA700 (1997) Super Jet SJ700 (96-06) Wave Runner XL700 (1999-2004)

Replaces
62T-85520-00-00, 62T-85520-01-00



177-0009
Lighting Coil 2 Cyl.

1993-1997 (C30)

Replaces
61N-81313-09-00



177-0010
Charge Coil 3 Cyl.

1984-2000 (60 & 70HP)

Replaces
6H3-85520-00-00



187-0005
Ignition Coil 2 Cyl.

1991-2010 (9.9,15,20,25 & 30HP - 2 Cyl.)
1994-2004 (115 & 130 - 4 Cyl.) 1994-2004 (150 & 175HP - 6 Cyl.)

Replaces
65E-85570-00-00, 18-5119,
63V-85570-00-00, 61N-85570-00-00



187-0007
Snowmobile Ignition
Coil 2 Cyl.

1994-1995 (FX-1 & FX700) Snowmobile

Replaces
62L-85570-00-00



**187-6391
Ignition Coil**

1994-1998 (200HP) 1998-1999 (B115HP)
1997-1995 (C115HP) 1994-2008 (115-225HP)

Replaces
6R3-85570-01-00



**187-6511
Ignition Coil 4/6 Cyl.**

1984-1999 (115 & 130HP - 4 Cyl.) 1984-1989
(150,175 & 200HP - 6 Cyl.)

Replaces
6E5-85570-10-00, 6E5-85570-11-00



**187-7711
Ignition Coil**

Fist Most: 15HP Engines

Replaces
677-82310-11-00



**187-8009
Ignition Coil 2 Cyl.**

1990 (25HP)

Replaces
680-85570-00-00, 680-85570-01-00,
680-85570-02-00



**187-9711
Ignition Coil 3 Cyl.**

1984-2005 (60,75,80 & 90HP)

Replaces
697-85570-10-00, 697-85570-11-00
Includes: Plug Wire and Hardware



**DID YOU
KNOW?**

Some Yamaha Ignition Packs are a high failure component on what is otherwise, a very reliable motor.

117-63D-04



117-6H5-02



To address this failure, CDI Electronics has redesigned the Ignition Packs (117-63D-04 & 117-6H5-02) to eliminate the water intrusion and wear mechanisms that plagued the original design.

By utilizing new technology, the design is more robust and easier to install. * See pages 104 & 105.

HP	Year	Stk.	Model	Cyl.	Ign. Pack	Stator	Trigger	Rectifier	Ign. Coil
2	95-99	2	MSH	1	6A1-85540-01-00**	6A1-85520-00-00**	Self Triggered	N/A	6A1-85570-00-00**
2	2000	2	MSH	1	6A1-85540-01-00**	6A1-85520-00-00**	Self Triggered	N/A	6A1-85570-00-00**
2.5	03-05	4	F2.5, ML, MS	1	69M-85640-00-00**	-	Self Triggered	N/A	In CD
3	88-02	2	LD, LF, LG, ML, MS, SD, SF, SG	1	117-0008	6E0-85520-70-00**	R6L5-85592-M0 R6L0-85595-M0	N/A	6L5-85570-M-00**
4	84-01	2	LD, LF, LG, LK, LN, ML, MS, SD, SF, SG, SK, SN	1	117-6E0-71	6E0-85520-70-00**	6E0-85592-70** 6E0-85595-70**	157-664-61	6E0-85570-21-00**
4	99-05	4	F4, ML, MS	1	67D-85640-00-00**	N/A	Self Triggered	N/A	In CD
5	84-01	2	LD, LF, LG, LK, LN, ML, MS, SD, SF, SG, SK, SN	1	117-6E0-71	6E0-85520-70-00**	6E0-85592-70** 6E0-85595-70**	157-664-61	6E0-85570-21-00**
5	99-05	4	F5, ML, MS	1	67D-85640-00-00**	N/A	Self Triggered	N/A	In CD
6	84-99	2	LD, LF, LG, LK, LN, ML, MS, SD, SF, SG, SK, SN	2	117-696-12	R6E7-85520-70-00 R6E7-81303-A0-00	6E7-85580-70-00**	157-664-61	6G1-85570-00-00**
6	01-05	4	F6, ML, MS	2	68R-85540-00-00**	R68T-85520-00-00 R68T-85533-00-00	68T-85580-01-00**	68T-81960-00-00**	680-85570-01-00**
8	84-04	2	LD, LF, LG, LK, LN, ML, MS, SD, SF, SG, SK, SN	2	117-696-12	R6E7-85520-70-00 R6E7-81303-A0-00	6E7-85580-70-00**	157-664-61	6G1-85570-00-00**
8	01-05	4	F8, ML, MS	2	68T-85540-00-00**	R68T-85520-00-00 R68T-85533-10-00	68T-85580-01-00**	68T-81960-00-00**	680-85570-01-00**
9.9	84-95	2	EL, ES, LH, LJ, LK, LN, SH, SJ, SK, SN	2	117-695-11	R6E7-85520-70-00 R6E7-81303-A0-00	6E0-85580-70-00**	157-664-61	6G1-85570-00-00**
9.9	86-04	4	F9.9, EL, ER, EX, X, ML, MX	2	117-6921	R6G8-85520-00-00 R6G9-81303-F0-00	6G8-85580-02-00**	6G8-81960-A1-00**	680-85570-21-00**
9.9	92-05	4	T9.9, EL, EX	2	117-6921	R6G8-85520-01-00	68T-85580-02-00**	6G8-81960-A1-00**	680-85570-21-00**
9.9	96-10	2	EL, ES, ML, MS, X, ML, MX	2	117-6301	177-6351	137-0001	6G8-81960-A1-00**	187-0005
9.9	2005	4	F9.9, ELR2D, MLH2D, MLR2D, MSH2D	2	66M-85540-01-00**	R66M-85520-00-00 R66M-85533-00-00 R66M-85533-10-00	66M-85580-00-00**	6G8-81960-A1-00**	66M-85570-00-00**
15	84-95	2	EL, ES, LH, LJ, LK, LN, SH, SJ, SK, SN	2	117-695-11	R6E7-85520-70-00 R6E7-81303-A0-00	6E7-85580-70-00**	157-664-61	6G1-85570-00-00**
15	96-10	2	EL, ES, ML, MS	2	117-6301	177-6351 177-0002	137-0001	6G8-81960-A1-00**	187-0005
15	98-05	4	F15, EL, ES, ML, MS, PL	2	66M-85540-01-00**	R66M-85520-00 R66M-85533-00 R66M-85533-10	66M-85580-00-00**	6G8-81960-A1-00**	66M-85570-00-00**
20	94-05	2	EL, ES, ML, MS	2	6L2-85540-10-00**	R6L2-85520-11 R6L2-85533-10	6L2-85580-10-00** 6L2-85580-20-00**	157-664-61	187-0005
25	84-87	2	EL, ES, LH, SH	2	117-689-21	177-8970 R689-81303-A0	689-85580-40-00**	157-664-61	689-85570-20-00**
25	88-93	2	EL, ES, LD, LF, LG, ML, MS, SD, SF, SG	2	6L2-85540-10-00**	R6L2-85520-11	6L2-85580-10-00**	157-664-61	187-0005
25	90	2	CV25, EL, EM	2	117-695-11	R695-85520-70 R695-81303-A0	R695-85580-70-00	157-664-61	187-8009
25	91-97	2	C25, EL, ES, ML, MS	2	117-695-11	R695-85520-70 R695-81303-A0	R695-85580-70-00	157-664-61	6E7-85570-17-00
25	94-10	2	EL, ES, ML, MS	2	6L2-85540-23-00**	R6L2-85520-11 R6L2-85533-10	6L2-85580-10-00** 6L2-85580-20-00**	157-664-61	187-0005
25	97-98	2	EL, ES, ML, MS	3	117-6J8-H1	R6H4-85520-01 R6H4-85533-A0	6H4-85510-F1-00**	-	6H4-85570-20-00**
25	98-05	4	F25, EH, ER, TH	2	65W-85540-20-00**	174-0001	65W-85580-00-00**	194-5279	65W-85570-01-00**

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HP	Year	Stk.	Model	Cyl.	Ign. Pack	Stator	Trigger	Rectifier	Ign. Coil
25	98-05	4	F25, MH	2	65W-85540-20-00**	174-0001	R65W-85580-00-00	194-5279	65W-85570-01-00**
30	84-87	2	EL, ES, LH, SH	2	117-689-21	177-8940 R689-81303-A0-00	R689-85580-40-00	157-664-61	689-85570-20-00**
30	88-99	2	EL, ES, ML, MS	3	117-6J8-H1	R6H4-85520-20-00 R6J8-85520-00-00	6H4-85510-F1-00**	N/A	6H4-85570-20-00**
30	89-90	2	CV30, EL	2	117-689-21	177-8940 R689-81303-A0	R689-85580-40-00*	157-664-61	689-85570-20-00**
30	91-97	2	C30, EL	2	117-0009	R61N-85541-09-00 177-0009	R61N-85543-09-00	157-664-61	187-0005
30	99-02	2	EL, ES, ML, MS	3	117-6J8-H2	R6H4-85520-20-00 R6J8-85520-00-00 R6H4-85533-A1-00	6H4-85510-F1-00**	6J8-81960-00-00**	6H4-85570-20-00**
30	03-05	4	F30	2	67C-85540-01-00**	174-0001	65W-85580-00-00**	194-5279	67C-85570-00-00**
40	84-88	2	ALL	3	117-6H4-21	R6H4-85520-00-00 R6H4-81303-A0-00	6H4-85510-F0-00**	157-664-61	6H4-85570-20-00**
40	89-94	2	EL, EJ, ES, ETL, LD, LF, MJ, ML, MS, PL, SD, SF, TL	3	117-6H5-02	R63D-85520-00-00 R6H5-85533-01-00	6H5-85580-00-00** 6H5-85580-10-00** 6H5-85580-20-00**	157-664-61	6H5-85570-00-00**
40	90	2	CV40,C40	2	117-689-21	R689-81311-40-00 R689-81303-A0-00	689-85580-40-00**	157-664-61	689-85570-20-00**
40	95-05	2	EL, ES, MJ, ML, MS, TL	3	117-63D-04	R63D-85520-00-00 R63D-85533-10-00	63D-85580-00-00**	6H2-81960-10**	6H5-85570-00-00**
48	95-00	2	E48	2	117-696-12	R6E7-85520-70-00 R696-81303-F0-00	6E7-85580-70-00**	157-664-61	696-85570-11-00**
50	84-88	2	ALL	3	117-6H4-21	R6H4-85520-00-00 R6H4-81303-A0-00	6H4-85510-F0-00**	157-664-61	6H4-85570-20-00**
50	89-94	2	EL, EJ, ES, ETL, LD, LF, MJ, ML, MS, PL, SD, SF, TL*	3	117-6H5-02	R63D-85520-00-00 R6H5-85533-01-00	6H5-85580-00-00** 6H5-85580-10-00** 6H5-85580-20-00**	157-664-61	6H5-85570-00-00**
50	95-10	2	EL, ES, MJ, ML, MS, TL	3	117-63D-04	R63D-85520-00-00 R63D-85533-10-00	63D-85580-00-00**	6H2-81960-10**	6H5-85570-00-00**
50	2005	4	F50	4	6C1-8591A-10-00**	6C5-81410-00-00**	62Y-85580-00-00**	68V-81960-00-00**	63P-82310-01-00**
55	89	2	CV55	2	117-TIA02-12	R663-85541-A0-00 R663-85565-A0-00	663-85580-10-00**	157-664-61	697-85570-11-00**
55	91-94	2	C60	2	117-TIA02-12	R663-85541-A0-00 R663-85565-A0-00	663-85580-10-00**	157-664-61	697-85570-11-00**
60	96-01	2	C60, P60	3	6H2-85540-12-00**	R6H2-85520-01-00 R6H2-85533-01-00	6H2-85580-01-00**	6H2-81960-10**	187-9711
60	99	2	E60	3	117-6H3-11	177-0010 R6H3-85533-00-00	6H3-85510-A0-00**	157-664-61	187-9711
60	01-05	2	TL	3	6H2-85540-A9-00**	R6H2-85520-01-00 R6H2-85533-01-00	6H2-85580-01-00**	6H2-81960-10**	187-9711
60	2005	4	F60	4	6C1-8591A-10-00**	6C5-81410-00-00**	62Y-85580-00-00**	68V-81960-00-00**	63P-82310-01-00**
70	84-91	2	ET, TLN	3	117-6H3-11	177-0010 R6H3-85533-A0-00	6H3-85510-A0-00**	157-664-61	187-9711
70	92	2	TL	3	6H2-85540-A9-00**	R6H2-85520-00-00 R6H2-85533-00-00	6H2-85580-00-00** 6H2-85895-00-00**	6H2-81960-10-00**	6H2-85570-00-00**
70	93-96	2	TL,TR	3	6H2-85540-B9-00**	R6H2-85520-00-00 R6H2-85533-00-00	6H2-85580-00-00** 6H2-85895-00-00**	6H2-81960-10-00**	6H2-85570-00-00**
70	97-05	2	TL,TR	3	6H2-85540-12-00**	R6H2-85520-00-00 R6H2-85533-00-00	6H2-85580-00-00** 6H2-85895-00-00**	6H2-81960-10-00**	6H2-85570-00-00**
70	96-01	2	C70, P70	3	6H2-85540-12-00**	R6H2-85520-01-00 R6H2-85533-01-00	6H2-85580-01-00**	6H2-81960-10-00**	187-9711
75	88-96	2	E75	3	117-688-15	177-688-11	688-85580-12-00**	197-6G5-A0	688-85570-11-00**
75	97-00	2	E75	3	117-688-15	177-688-11	688-85580-00-00**	6H0-81960-00-00**	187-9711

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HP	Year	Stk.	Model	Cyl.	Ign. Pack	Stator	Trigger	Rectifier	Ign. Coil
75	98-99	2	C75,P75	3	6H0-85540-06-00**	R6H0-85510-01-00	6H0-85580-01-00** 6H2-85895-00-00**	6H0-81960-00**	6H2-85570-00-00**
80	97	2	C80	3	6H0-85540-06-00**	R6H0-85510-01-00	6H0-85580-01-00** 6H2-85895-00-00**	6H0-81960-00**	187-9711
85	89-90	2	CV85	3	117-688-15	177-688-11	688-85580-12-00**	197-6G5-A0	688-85570-11-00**
85	91-96	2	C85	3	117-688-15	177-688-11	688-85580-12-00**	197-6G5-A0	688-85570-11-00**
90	84-87	2	ET	3	117-688-15	177-688-11	688-85580-12-00**	197-6G5-A0	187-9711
90	88-91	2	ET	3	117-688-15	177-688-11	688-85580-12-00**	197-6G5-A0	187-9711
90	92-93	2	ET	3	6H0-85540-A9-00**	R6H0-85510-00-00	6H0-85580-00-00*	6H0-81960-00-00**	6H2-85570-00-00**
90	94-99	2	ET,TL	3	6H0-85540-06-00**	R6H0-85510-01-00	6H0-85580-01-00** 6H2-85895-00**	6H0-81960-00-00**	6H2-85570-00-00**
90	97-00	2	B90,C90	3	6H0-85540-06	R6H0-85510-01-00	6H0-85580-01-00** 6H2-85895-00**	6H0-81960-00-00**	187-9711
90	2001	2	C115	3	6H0-85540-06**	R6H0-85510-03-00	6H0-85580-01-00** 6H2-85895-00**	6H0-81960-00-00**	187-9711
100	99	4	F100	4	67F-855440-00**	67F-85510-00-00**	67F-85580-00-00**	67F-81960-00**	67F-85570-00-00**
115	84-89	2	ET	4	117-6E5-12	177-6E5-10	6E5-85580-11-00*	6E5-81960-12**	187-6511
115	90-03	2	ET,TJ,TL	4	117-0002	R6N7-85510-00-00	6E5-85580-00-00*	6R3-81960-10**	6R3-85570-00-00**
115	04-05	2	ET,TJ,TL	4	117-0002	R6N7-85510-00-00	6E5-85580-10-00**	197-0001	6R3-85570-00-00**
115	91-96	2	C115	4	117-6E5-12	177-6E5-10	6E5-85580-11-00**	197-6G5-A0	187-6511
115	97-99	2	C115	4	6E5-85510-01-00**	177-6E5-10	6E5-85580-00-00**	6H0-81960-00-00**	187-6511
115	98-99	2	B115,S115	4	117-0002	R6N7-85510-00-00	6E5-85580-00-00**	197-0001	6R3-85570-00-00**
130	88-89	2	ET	4	117-6E5-12	177-6E5-10	6E5-85580-00-00**	197-6G5-A0	187-6511
130	90-03	2	ET,TJ,TL	4	117-0002	R6N7-85510-00-00	6E5-85580-00-00**	197-0001	6R3-85570-00-00**
150	84-89	2		6	117-6G5-12	177-6G5-10	6E5-85580-00-00**	197-6G5-A0	187-6511
150	90	2		6	62H-85540-00-00**	R6R3-85510-00-00	6E5-85580-00-00**	197-0001	6R3-85570-00-00**
150	91-95	2	P150	6	62H-85540-00-00**	R6R3-85510-00-00	6E5-85580-00-00**	197-0001	6R3-85570-00-00**
150	96	2	TJRU	6	64D-85540-01-00**	R6R3-85510-00-00	6E5-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
150	96-99	2	P150	6	64D-85540-01-00**	R6R3-85510-00-00	6E5-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
150	97	2		6	6G6-85540-00-00**	R6G6-85510-01-00	6E5-85580-00-00**	197-6G5-A0	6R3-85570-00-00**
150	98-05	2		6	64D-85540-01-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
150	00-05	2	V150	6	64D-85540-10-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
150	00-03	2	Z150L(68H)	6	R68J-8591A-10-00*	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
150	00-03	2	Z150,LZ150X	6	68H-8591A-11-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
150	01-03	2	VZ150	6	68J-8591A-10-00**	R6R3-85510-00-00*	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
150	03-04	2	VZ150	6	68J-8591A-20-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
150	2004	2	Z150X	6	68H-8591A-30-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
150	2005	2	Z150X,VZ150	6	68H-8591A-30-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
175	84-89	2		6	117-6G5-12	177-6G5-10	6G5-85580-11-00**	197-6G5-A0	187-6511
175	90	2		6	62H-85540-00-00**	R6R3-85510-00-00	6R3-85580-00-00**	197-0001	6R3-85570-00-00**
175	91-95	2	P175	6	62H-85540-00-00**	R6R3-85510-00-00	6R3-85580-00-00**	197-0001	6R3-85570-00-00**

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HP	Year	Stk.	Model	Cyl.	Ign. Pack	Stator	Trigger	Rectifier	Ign. Coil
175	96-99	2	P175	6	64E-85540-01-00**	R6R3-85510-00-00	64D-85580-00-00** 61A-85895-01-00**	197-0001	6R3-85570-00-00**
175	2000	2	V175	6	64E-85540-01-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
175	01-03	2	Z175X	6	68L-8591A-10-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
175	01-05	2	VZ175	6	68M-8591A-02-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
175	2004	2	Z175X	6	68L-8591A-20-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
175	2005	2	Z175X	6	68L-8591A-30-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
175	04-05	2	VZ175TL	6	68M-8591A-30-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
200	84-89	2	ET	6	117-6G5-12	177-6G5-10	6G5-85580-11-00**	197-6G5-A0	187-6511
200	90-95	2	ET,TJ,TL,TX	6	62H-85540-00-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
200	96-99	2	TJ,TL,TX	6	64E-85540-01-00**	R6R3-85510-00-00	64D-85580-00-00** 61A-85895-01-00**	197-0001	6R3-85570-00-00**
200	96-99	2	P200	6	64E-85540-01-00**	R6R3-85510-00-00	64D-85580-00-00** 61A-85895-01-00**	197-0001	6R3-85570-00-00**
200	98	2	V200	6	66X-85540-01-00**	R65L-85510-10-00	61A-85580-01-00**	61A-81960-01-00**	
200	2000	2	Z200L(68H)	6	68F-8591A-30-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
200	00-03	2	Z200,LZ150X	6	68F-8591A-21-00*	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
200	2001	2	VZ200	6	68F-8591A-30-00**	R6R3-85510-00-00	64D-85580-00-00** 6R5-85895-01-00**	197-0001	6R3-85570-00-00**
200	04-05	2	VZ200	6	60F-8591A-21-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
200	2004	2	Z200X	6	68F-8591A-A0-00**	68F-81410-00-00**	60V-WS855-00-00** 61A-85895-01-00**	68F-81960-01-00**	68F-82310-01-00**
200	2005	2	Z200X	6	68F-8591A-G0-00**	68F-81410-00-00**	60V-WS855-00-00**	68F-81960-01-00**	68F-82310-01-00**
225	84-89	2	EXCELL	6	117-6G5-12	177-6G5-10	6G5-85580-11-00** 61A-85895-01-00**	197-6G5-A0	6K7-82590-00-00**

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TOHATSU & NISSAN

BETTER THAN THE OEM



IGNITION PACKS (114)

COILS (114)

RECTIFIER (115)

IGNITION COILS (115)

APPLICATION CHART (116)



NEW



**119-0003
CD Ignition Unit**

1976-2003 (8 & 9.8HP) 2-Stroke

Replaces
F8T11073/7Y27, 3B2-061601M



**119-0602
Ignition Pack 2 Cyl.**

1985-1994 (9.9,12,15 & 18 HP) 2-Stroke

Replaces
362-06060-1, 36206-0601,
362060601M, 362-06060-2,
36206-0602, 362060602M,
Kokusan CU-15



**119-2400
Ignition Pack 2 Cyl.**

1980-1997(30,35,40,45,50,55,60 & 70HP)
2-Stroke

Replaces
3A3-06240-0, 3A306-2400,
3A3062400M, 35306201M,
353-06260-0, 35306-2600,
353062600M, 35306-2601, 35306260-1,
353-06260-2, 353062602M,
35306-2602M, 362-06060-0,
36206-0600, 362060600M,
303-06240-0, 30306-2400



**119-2402
Ignition Pack 2 Cyl.**

1983-1997 (25HP) 2-Stroke

Replaces
3A106-22402, 3A1-06240-2,
3A106-2402, 3A1062402M,
3A1-06260-0, 3A106-2600,
3A1062600M, 3A1-06260-1,
3A106-2601, 3A1062601M,
3A1-06260-2, 3A106-2602,
3A1062602M, 346-06260-1,
34606-2601, 346062601M,
346-06260-2, 34606-2602, 346062602M



**119-3202
Ignition Pack 2 Cyl.**

1997-2016 (9.9,15 & 18HP)

Replaces
3G2-06060-2, 3G2060602M,
3G206-0602M



**119-3G2-01
Ignition Pack 2 Cyl.**

1993-1995 (9.9,15 & 18HP)

Replaces
3A0060600M, 3A0-06060-1,
3A0060601M, 3A0-60060-0,
3G2-06060-1, 3G206-0601,
3G2060601M, 3G2-06062-1,
361-06060-0, 361060600M,
361-06060-1, 361060601M

NEW



**859-5901
Tilt Trim Relay**

Replaces
3C7725901M



**139-0001
Pulsar Coil 2 Cyl.**

2004-2013 (M40C)

Replaces
3G2-06022-0, 3G2060220M

NEW



**179-0004
Alternator Coil**

1996-2010 (35 & 40HP) Model C

Replaces
3A0060230M

NEW



**179-0005
Excitor Coil**

1996-2010 (35 & 40HP) Model C

Replaces
3G2060210M



179-0006
Full Stator Plate Assembly

1996-2010 (35 & 40HP) Model C

Replaces
3A0060020



158-9501
Rectifier

2 Wire Battery Charged Systems, Rectifier Only

Replaces

32800-95720, 32800-95D00, 32800-95D01, 3G2-76060-0, 3G276-0600, 3G2760600M, 3B2-76060-0, 3B276-0600, 3B2760600M, 3B276-0600M, 37176-0600, 362-76060-0, 36276-0600, 362760600M, 36276-0600M, 346-760060-0, 34676-0600, 346760600M, 346-76060-1, 34676-0601, 346760601M, 353-76060-1, 35376-0601, 353760601M, 35376-0601M, 361-76060-0, 361760600M, 36176-0600M



941-0606-B
6 Ga., 6 Ft. Black Battery Cable



941-0608-B
6 Ga., 8 Ft. Black Battery Cable



941-0606-R
6 Ga., 6 Ft. Red Battery Cable



941-0608-R
6 Ga., 8 Ft. Red Battery Cable



189-3081
Ignition Coil 2 Cyl.

1993-2016 (25C3,35C & 40CHP) 1996-2010 (35C & 40CHP) 2-Stroke

Replaces
3A0-06040-1, 3A0060401M, 3A0060481M



189-3381
Ignition Coil

1993-2016 (9.9,15 & 18HP) 2-Stroke

Replaces
3M3060482M, 3G2-06040-0, 3G2060400M, 3G206-0400M, 3G2-06040-1, 3G2060401M, 3G206-0401M, 3G2-06040-2, 3G2060402M, 3G206-0402M, 3G2-06050-0, 3G2060500M, 3G206-0500M, 3G2-06050-1, 3G2060501M, 3G206-0501M, 3G2-06053-0, 3G2060530M, 3G206-0530M

CDI ELECTRONICS IS A PROUD SUPPORTER OF SkillsUSA

We are proud to participate in the SkillsUSA program. It is important to support the educational facilities as they introduce new marine industry professionals to our market.



HP	Year	Model	Stk	Cyl.	S/N	Power Pack	Stator (Exciter)	Trigger	Rectifier	Ign. Coil	Plug Cap
2.5	97	2.5A	2	1	N/A	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
2.5	98	2.5A2	2	1	90713-UP	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
2.5	3	2.5A2	2	1	N/A	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
2.5	92-96	2.5A	2	1	Up to 73780	N/A	R3F3090612M	Points	N/A	309061530M**	N/A
2.5	92-96	2.5A	2	1	73781-UP	N/A	R3F30906120M	Points	N/A	309061530M**	N/A
3.5	92	3.5A	2	1	N/A	N/A	R3F30906120M	Points	N/A	309061530M**	N/A
3.5	96	3.5B	2	1	N/A	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
3.5	97	3.5	2	1	N/A	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
3.5	98	3.5A	2	1	91646-UP	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
3.5	98	3.5B	2	1	23919-UP	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
3.5	3	3.5A2	2	1	N/A	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
3.5	3	3.5B2	2	1	N/A	3F0060600M**	R3F0061200M	Self-firing	N/A	3F0061530M**	N/A
5	92	5B	2	1	N/A	369060601M**	R369060210M	369060710M**	N/A	369060501M**	N/A
5	92	5B6	2	1	N/A	369060601M**	R369060210M	369060710M**	N/A	369060501M**	N/A
8	76-85	8A	2	2	N/A	119-0003	R3C2061200M	Self-firing	361760600M**	Built-in w/ Resistance	3C7069210M**
8	85-03	8B	2	2	N/A	119-0003	R3B2061200M	Self-firing	3B2760600M**	Built-in w/ Resistance	3C7069210M**
9.8	97-03	9.8B	2	2	N/A	119-0003	R3B2061200M R3B2061231M	Self-firing	3B2760600M**	Built-in w/ Resistance	3M2062910M**
9.9	85-93	9.9B2	2	2	N/A	119-0602	R179-0001 R350060230M	R362060220M	362760600M**	362060500M**	N/A
9.9	93-95	9.9C	2	2	N/A	119-3G2-01	R3G306021M R3G2060230M	R3G2060220M	361760600M**	189-3081 w/ Resistor	N/A
9.9	98-03	9.9D2	2	2	74919-UP	119-3202	R2B2061200M R3B2061231M	Self-firing	3G2760602M**	189-3081 w/ Resistor	N/A
12	86-90	12C2	2	2	N/A	119-0602	R179-0001 R350060230M	R36206022M	362760600M**	362060500M**	N/A
15	86-93	15B2	2	2	N/A	119-0602	R179-0001 R350060230M	R362060220M	362760600M**	362060500M**	N/A
15	93-95	15C	2	2	N/A	119-3G2-01	R3G306021M R3G2060230M	R3G2060220M	361760600M**	189-3081 w/ Resistor	N/A
15	97-03	15D2	2	2	41056-UP	119-3202	R3B2061200M R3B2061231M	Self-firing	3G2760602M**	189-3081 w/ Resistor	3C7069210M**
18	86-94	18C2	2	2	N/A	119-0602	R179-0001 R350060230M	R362060220M	362760600M**	362060500M**	N/A
18	93-95	18D	2	2	N/A	119-3G2-01	R3G2060210M R3G3060230M	R3G2060220M	361760600M**	189-3081 w/ Resistor	N/A
18	97-03	1.80E+03	2	2	93709-UP	119-3202	R3B2061200M R3B2061231M	Self-firing	3G2760602M**	189-3081 w/ Resistor	3C7069210M**
25	83-97	25-25C2	2	2	N/A	119-2402	R345062210M R345062230M	R345062220M	361760600M**	In Pack	N/A
25	98-03	25C3	2	2	50039-UP	3P0060600M**	R3G2060210M R3P0060230M	Self-firing	3G2760600M**	189-3381 w/ 5K Caps	3C7069210M**
30	85-97	30A3	2	2	N/A	119-2400	R345062210M R345062230M	R345062220M	361760600M**	Built-In	N/A
30	98-03	30A4	2	2	35175	3P0060600M**	R3G2060210M R3P0060230M	Self-firing	3G2760600M**	3A0060500M**	3C7069210M**
35	84-93	35C	2	2	N/A	119-2400	R345062210M R345062230M	R345062220M	361760600M**	Built-In	N/A

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
Please see the part number page for additional information that will help you identify your correct part.

HP	Year	Model	Stk	Cyl.	S/N	Power Pack	Stator (Exciter)	Trigger	Rectifier	Ign. Coil	Plug Cap
40	82-93	40C	2	2	N/A	119-2400	R345062210M R345062230M	R345062220M	361760600M**	Built-In	N/A
40	89-97	40D	2	3	N/A	3C8061600M**	R3C8061201M	3C8061300M**	3C7860600M**	3C760400M** w/ Resistor Cap	N/A
40	89-97	40D	2	3	N/A	3C8061600M**	R3C8061201M	3C8061300M**	3C7860600M**	3C760500M**	N/A
40	97-03	40D2	2	3	43540-UP	3C8061600M**	R3C8061300M	3C8061300M**	3B7760603M**	3C760400M** w/ Resistor Cap	N/A
40	97-03	40D2	2	3	43540-UP	3C8061600M**	R3C8061201M	3C8061300M**	3B7760603M**	3C760400M**	N/A
45	85-89	45A2	2	2	N/A	119-2400	R345062210M R345062230M	R345062220M	353760601M**	Built-in	N/A
45	84-85	45AC	2	2	20202-UP	119-2400	R345062210M R345062230M	R345062220M	353760601M**	Built-in	N/A
50	86-90	50C	2	2	21745- 23518	119-2400	R345062210M R345062230M	R345062220M	353760601M**	Built-in	N/A
50	90-97	50D	2	3	N/A	3C8061600M**	3C8061201M**	3C8061300M**	3C7860600M**	3C760400M** w/ Resistor Cap	N/A
50	90-97	50D	2	3	N/A	3C8061600M**	3C8061201M**	3C8061300M**	3C7860600M**	3C760500M**	N/A
50	97-03	50D2	2	3	59260-UP	3C8061600M**	R3C8061201M R3C8061231M	3C8061300M**	3B7760603M**	3C760400M** w/ Resistor Cap	N/A
50	97-03	50D2	2	3	59260-UP	3C8061600M**	R3C8061201M R3C8061231M	3C8061300M**	3B7760603M**	3C760500M**	N/A
55	80-85	55B	2	2	N/A	119-2400	R345062210M R345062230M	R345062220M	353760601M**	Built-in	N/A
60	86-92	60A	2	2	21341- 22468	119-2400	R345062210M R345062230M	R345062220M	353760601M**	Built-in	N/A
60	93-97	60B	2	3	N/A	3F3060601M**	3F3060201M** 3F3060260M**	3F3060021M** (Plate Assy)	3B7760653M**	3B7760653M**	3C7069210M**
60	97-03	60C	2	3	Up to 10839	3F3060602M**	3F3060201M** 343060260M**	3F3060022M** (Plate Assy)	3B7760653M**	3F3060401M**	3C7069210M**
60	03-08	60C	2	3	10840-UP	3N4061600M**	R3N4061200M R3N4061230M	3N4061300M** (Plate Assy)	3B7760653M**	3C7060400M**	3C7069210M**
70	85-92	70A2	2	2	N/A	119-2400	R345062210M R345062230M	R345062220M	353760601M**	Built-in	N/A
70	93-98	70B	2	3	N/A	3F3060601M**	R3F3060201M R3F3060260M	3F3060021M** (Plate Assy)	3F3060401M**	3C7069210M**	N/A
70	98-03	70C	2	3	10001- 13001	3F3060602M**	R3F3060201M R3F3060260M	3F306022M** (Plate Assy)	3B7760653M**	3F3060401M**	3C7069210M**
70	03-08	70C	2	3	13002-UP	3N4061600M**	R3N4061200M R3N4061230M	3N4061300M** (Plate Assy)	3B7760653M**	3C7060400M**	3V7069210M**
90	92-95	90A	2	3	N/A	3B7061602M**	3B7061200M** 3B7061230M**	3B7061300M**	3B7760650M**	3B7060500M**	N/A
90	96-03	90A	2	3	N/A	3B7061602M**	3B7061201M** 3B7061230M**	3B7061320M**	3B7760651M**	3B7060501M**	3C7069210M**

Premier Repair Services Are Available for All Part Numbers That Begin with "R." ** OEM Part Numbers Currently Unavailable from CDI Electronics
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CDI Electronics®**SUZUKI****NEW**

118-0002 CDI Unit Assembly 1 Cyl.

1976-2003 (8 & 9.8HP) 2-Stroke

ReplacesDT20 / DT25 / DT30G-Y (1986-00)
DT25 / DT30K1-K2 (2001-02)
International

118-5320 Ignition Pack 2 Cyl.

1983 (DT750ML) 1984 (DT50EC & DT50MC
Engines) (50HP)**Replaces**32900-953200, 32900-953201,
32900-953202, 32900-93911

158-9501 Rectifier

2 Wire Battery Charged Systems,
Rectifier Only**Replaces**32800-95720, 32800-95D00, 32800-95D01, 3G2-76060-0, 3G276-0600,
3G2760600M, 3B2-76060-0, 3B276-0600, 3B2760600M, 3B276-0600M,
37176-0600, 362-76060-0, 36276-0600, 362760600M, 36276-0600M,
346-76060-0, 34676-0600, 346760600M, 346-76060-1, 34676-0601,
346760601M, 353-76060-1, 35376-0601, 353760601M, 35376-0601M,
361-76060-0, 361760600M, 36176-0600M**NEW**

178-0002 Stator Coil 2 Cyl.

183-1988 (9.9 & 15HP) 2 Stroke

Replaces

32140-93900



178-9450 Stator 4 Cyl., 6 amp

1981-1985 (DT115HP-DT140HP)

Replaces

32101-94500



178-9550 Stator 3 Cyl., 6 amp

1979-1987 (T85HP) 1983-1987 (DT75HP)

Replaces

32101-95500, 32101-95501



188-0001 Ignition Coil 2 Cyl.

1996-1999 (25-30HP) 2-Stroke,
International**Replaces**33410-92L10, 33410-93E00,
33410-94400**98** % ON TIME DELIVERY**CDI Electronics gets you the parts
you need when you need them!**

We order and stock the raw materials needed to make 900 products. We control our quality by sourcing our own parts, all the way down to the tiny resistors that are the key to making an ignition work. This also allows us to have the raw material in-stock so we rarely have back orders.



110-0001 Ignition Pack

4-Stroke Engines, 9.9HP, Model BF75/BF100

Replaces
958744, 30580-881-734



110-0002 Ignition Pack

4-Stroke Engines, 9.9HP, Model BF75/BF100

Replaces
814392, 917849, 30580-881-732,
30580-881-733



130-0001 Knock Sensor

Replaces
30530-PPL-A01



180-0001 Ignition Coil

2004-2007 (135 & 150HP)

Replaces
30520-PNA-007



180-0002 Ignition Coil

2007 & UP (75 & 90HP)

Replaces
30520-PWC-003



C11-0001 Overspeed Shutdown Kit

Westerbeke Gas Gen. 4 Cyl.

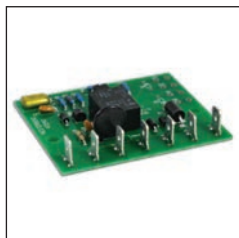
Replaces
JHW-041196, 41196



C11-0002 Overspeed Shutdown Kit

Westerbeke Gas Gen. 3 Cyl.

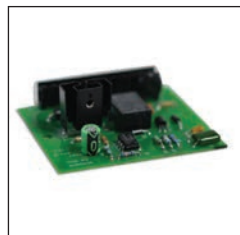
Replaces
JHW-041183, 41183



C11-0003 Overspeed Shutdown Kit

For Westerbeke Gas
Generator; Begte V2

Replaces
JHW-043240,
43240



C11-0004 Overspeed Shutdown Kit

Westerbeke Models:
5.0BCG, 5.0BCGA,
7.0BCG

Replaces
JHW-046723,
46723



C13-0001 Ignitor

4.5 BCGTC, 7.2 BCGTC,
9.6 BCGTC, 4.5
BCGTE and 7.2 BCGTE
Generators

Replaces
043053

BATTERY 101

Batteries for Outboard Engines are unique and great care needs paid to what battery is used - otherwise, you may ruin your entire engine before you know it. It's the Technician's job to educate boaters & here are some tips to help you do just that.

BATTERY TYPES QUICK TIPS & SUGGESTIONS

Manufacturer's Recommendation

The minimum specification is for the motor alone, and does not consider other electrical requirements on the boat. Good rule of thumb is to add 20% to Mfg. Recommendation.

Quickest Testing Method

For a fully charged battery, the quickest test method is to crank the engine for approximately 15-20 seconds, with the ignition disabled. The battery should stay above 10.5 V if the engine is in good health and of proper capacity.

Unregulated Systems

On today's digital electronics, over voltage can trigger shutdown or activate alarms. Avoid this by installing a heavier duty battery or install a second battery in parallel with a switch.

Recommended Maintenance

It is suggested to clean and secure battery connections, use lock washers & hex nuts tightened with a wrench, & clean and spray connections with a non-hardening electrical sealer for protection.

KEY TERMS

CCA Cold Cranking Amps = Maximum current output when tested at 0° F for 30 seconds.

MCA Marine Cranking Amps = Maximum current output when tested at 32° F for 30 seconds.

RC Reserve Capacity = The number of minutes a battery can deliver a constant 25 Amps until voltage is decreased to 10.5V.

Group 24 Is the most common marine battery size.

Starting

→ Designed for quick bursts of power, but if operated below 50% discharge, life is severely shortened.

Deep-Cycle

→ Designed for long term, low current draw, but are not designed for quick bursts of power.

Combo Start/Deep-Cycle

→ Designed to combine quick bursts of power & long term, low current draw.

Flooded-Cell

→ Designed to tolerate higher charging voltages.

Maintenance Free

→ *NOT RECOMMENDED for Marine Engines*
Designed to minimize gassing during recharging, but are subject to early failure if the charging voltage is not regulated.

AGM

→ Designed to last long term, as long as they are not discharged below 50%.

Gel Cell

→ Designed to be very good for deep-cycle use, but very sensitive to charging currents & voltage limits.



CDI Electronics®

I/O Ignitions & Spark Plug Wires

BETTER THAN THE OEM



SPARK PLUG WIRES	122
COILS	123
CONDENSERS	124
CONTACT SETS	124
DISTRIBUTOR CAPS	125
IGNITION MODULES	127
ROTORS	127
SENSORS	129
TUNE UP KITS	130
I/O APPLICATION CHARTS	132



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HIGH PERFORMANCE SPARK PLUG WIRE SETS
WITH YOUR CDI ELECTRONICS'
INBOARD IGNITION COMPONENTS



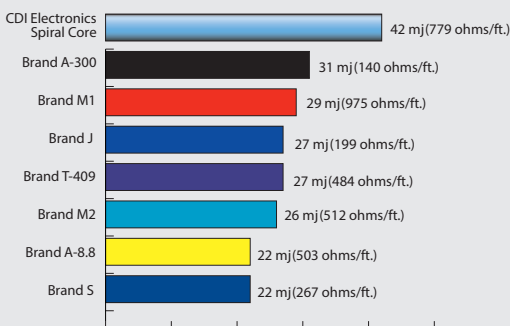
CDI Electronics P/N	Mallory Marine P/N	Sierra P/N
631-0001	9-28012	18-8803-2
631-0006	9-28011	18-8832-1
631-0007	9-28020	18-8800-1
631-0008	9-28002	18-8804-1
631-0010	9-28003	18-8802-1
631-0011	9-28009	18-8828-1
631-0012	9-28017	18-8809-1
631-0013	9-28016	18-8810-1
631-0015	9-28014	18-8808-2
631-0017	9-28015	18-8801-1
631-0018	9-28044	18-28044
631-0020	9-28031	18-8838-1
631-0022	9-28053	
631-0023	9-28056	18-8833-1
631-0025	9-28026	18-8806-1
631-0026	9-28030	18-8802-1
631-0027	9-28013	18-8813-1

INDEPENDENT TESTING CONFIRMS CDI ELECTRONICS HIGH PERFORMANCE SPARK PLUG WIRE SET IS SUPERIOR!

When tested against 7 leading brands, CDI Electronics beat them all:

More Spark Energy!

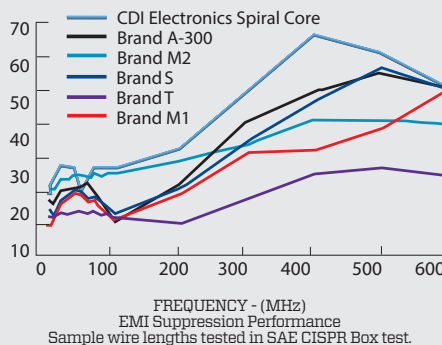
Optimum capacitance, inductance and resistance for maximum energy transmission



SPARK ENERGY - MILLIJOULES (mj)
Note: No correlation between Resistance and Spark Energy

Better EMI Suppression!

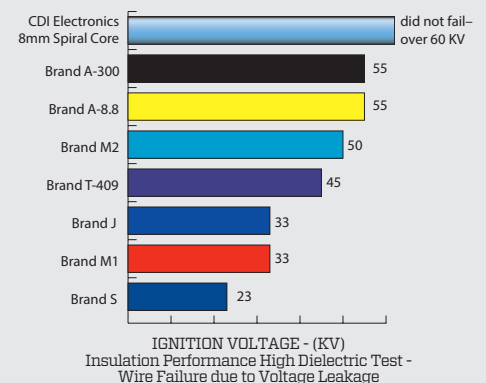
Ideal electrical properties provide best EMI suppression for peak radio and electronic ignition performance



FREQUENCY - (MHz)
EMI Suppression Performance
Sample wire lengths tested in SAE CISPR Box test.

Higher Dielectric Strength!

Premium silicone jacket over dense EPDM (Ethylene Propylene Diene Monomer) for best insulation performance



IGNITION VOLTAGE - (KV)
Insulation Performance High Dielectric Test - Wire Failure due to Voltage Leakage

To see our offering of Outboard Spark Plug Wires, please see the individual engine groupings.



E12-0001
Resistor for Coil

Chrysler	3874767
Sierra	18-5451



E12-0002
Resistor for Coil

Chrysler	4106140
Johnson/Evinrude	41064, 41068, 981654
Pleasurecraft	R119001
Sierra	18-5450
Volvo Penta	835999



E18-0001
Ignition Coil

OMC	914631
Sierra	18-5439



E18-0002
Ignition Coil

OMC	3852217
GLM	72115
Redline	RL5437
Sierra	18-5437

Primary Resistance	Secondary Resistance	Inductance
1.42 / 1.57 Ω	7.41 / 8.19 K Ω	6.79 / 7.51 mH



E18-0004
Ignition Coil

A.C. Delco	1115202
Chrysler	2495531, 201522
Crusader	37068
GLM	72110
Mercuriser	898253T24
OMC	3853548
Pleasurecraft	R117001
Sierra	18-5433
Volvo Penta	835998-6



E18-0005
Ignition Coil

Chrysler	200691
Crusader	41080
Sierra	18-5435

Primary Resistance	Secondary Resistance	Inductance
2.75 / 3.04 Ω	7.98 / 8.83 K Ω	7.83 / 8.66 mH

Primary Resistance	Secondary Resistance	Inductance
1.33 / 1.47 Ω	11.17 / 12.35 K Ω	5.14 / 5.68 mH



E18-0006
Ignition Coil

Mercuriser	392-881732
Pleasurecraft	R117012
Sierra	18-7648
Volvo Penta	3861267



E18-0008
Ignition Coil

Mercuriser	300-8M0079202
Sierra	18-5438

Primary Resistance	Secondary Resistance	Inductance
0.85 / 1.05 Ω	7.50 / 8.29 K Ω	6.86 / 7.59 mH



E18-0007
Ignition Coil

Mercuriser	392-889925
Sierra	18-7493
Volvo Penta	3859078



E18-0009
Coil Bracket

Universal

NEW



**E18-0010
Coil**

Sierra	18-7492
Volvo Penta	3854161

NEW



**E18-0011
Ignition Coil**

Sierra	18-5745
Volvo Penta	3287677



E66-0008 Condenser

ChrisCraft	16.69-00050
Chrysler	2279949
Crusader	705787
GLM	70530
MerCruiser	8M6001218
OMC	380537
Pleasurecraft	R115002
Sierra	18-5345
Volvo Penta	835704



E66-0010 Condenser

Chriscraft	16.69-00040
Crusader	12530
GLM	70580
MerCruiser	8M6001217
OMC	382136
Pleasurecraft	R115001
Sierra	18-5338
Volvo	835308-8



**E66-0013
Condenser**

Crusader	12526
GLM	70520
MerCruiser	33706
OMC	382125
Sierra	18-5344



**E66-0014
Condenser**

Sierra	18-5342
Volvo Penta	243653



**E66-0015
Contact Set**

GLM	70050
MerCruiser	87-71831
Sierra	18-5317



**E66-0017
Contact Set**

Chris-craft	16.69-00049
GLM	70020
MerCruiser	34235T
OMC	380538
Sierra	18-5311



**DID YOU
KNOW?**

The Application Charts for all of our new Inboard Ignitions can be found on pages 134-153.



**E66-0019
Condenser**

Chrysler	1818757
Chrysler	3420600
GLM	70510
Johnson/Evinrude	987895
MerCruiser	8M6001249
Sierra	18-5347



E66-0020 Contact Set

Chriscraft	16.69-00039
Chrysler	2421820
Crusader	20117
GLM	70060
Mercruiser	8M6001250
OMC	382135
Pleasurecraft	R114004
Sierra	18-5314
Volvo Penta	835304



E66-0024 Contact Set

GLM	70082
Sierra	18-5305
Volvo Penta	243799



E66-0025 Contact Set

Chrysler	2808870
Crusader	41058
GLM	70010
Mercruiser	8M6001219
OMC	987894
Pleasurecraft	R114002
Sierra	18-5303
Volvo Penta	855846-2



E64-0001 Distributor Cap

Crusader	41069
GLM	71600
Mercruiser	392-9086T
OMC	3853814, 982879, 984398
Sierra	18-5353
Volvo Penta	841926-9



E64-0002 Distributor Cap

Chris-Craft	16.69-00052
GLM	71540
Mercruiser	393-9459Q1
OMC	393587, 380541
Sierra	18-5385



E64-0003 Distributor Cap

GLM	71530
Mercruiser	33765T
OMC	980152
Sierra	18-5386



E64-0004 Distributor Cap

GLM	71420
Mercruiser	811635T3
OMC	986643
Sierra	18-5361
Volvo	3854260



E64-0005 Distributor Cap

Mercruiser	850484T2
GLM	71410
OMC	3854331
Sierra	18-5362
Volvo	3854331-0



E64-0006 Distributor Cap

Mercruiser	8M6001106
Pleasurecraft	RA108009
Sierra	18-5244
Volvo	3858975



E64-0007 Distributor Cap

Mercruiser	898253T23
Sierra	18-5243
Volvo Penta	3859019



E64-0008
Distributor Cap

Crusader	3000121
GLM	71550
Mercruiser	393-4988T2
Sierra	18-5389



E64-0009
Distributor Cap

OMC	3854217, 987985
Sierra	18-5248
Volvo Penta	3854217



E64-0010
Distributor Cap

GLM	71510
Mercruiser	805759T1
Sierra	18-5395



E64-0011
Distributor Cap

GLM	71480
Sierra	18-5358
Volvo Penta	841263



E64-0012
Distributor Cap

Chris-Craft	16.69-00148
Crusader	20222
Mercruiser	391-5075T
OMC	982209
Pleasurecraft	R108001
Sierra	18-5376



E64-0013
Distributor Cap

GLM	71500
Mercruiser	815407A2
Sierra	18-5396



E64-0014
Distributor Cap

Crusader	38070
GLM	71400
Mercruiser	808483T3
OMC	3854548
Sierra	18-5354
Volvo Penta	3854548-9



E64-0015
Distributor Cap

OMC	985218
Sierra	18-5397



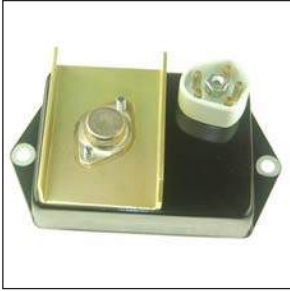
E64-0016 Distributor Cap

Chrysler	4142817
Crusader	41076
GLM	71560
Mercruiser	392-9766T
OMC	984401
Pleasurecraft	RA108003
Sierra	18-5352
Volvo Penta	3853815



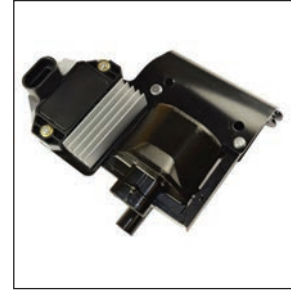
E64-0017 Distributor Cap

Chrysler	4142408
Crusader	41052
GLM	71570
Mercruiser	392-6318T
OMC	982336
Pleasurecraft	RA108002
Sierra	18-5369
Volvo Penta	835702



**E11-0001
Ignition Module**

Chrysler	3874020
Sierra	18-5105



**E11-0002
Ignition Coil & Module**

Indmar	S556343
Mercruiser	392-863704T
OMC	481553
Pleasurecraft	RA117011
Sierra	18-5465
Volvo Penta	3861985



**E11-0003
Ignition Module**

Crusader	7243110
GLM	73190
Mercury	811637001
OMC	3854003
Sierra	18-5107-1
Volvo Penta	3854003



**E11-0004
Ignition Module**

GLM	10482803
Sierra	18-5117



E65-0001 Rotor

Chris-craft	16.69-00149
Chrysler	868096
Crusader	20223
GLM	71040
Mercruiser	8M6001224
OMC	982211
Pleasurecraft	R103001
Sierra	18-5404-1



**E65-0002
Rotor**

OMC	987986, 3854218
Sierra	18-5413



**E65-0003
Rotor**

Chris-craft	16.69-00051
GLM	71020
Mercruiser	8M6001251
OMC	384735
Sierra	18-5418



**E65-0004
Rotor**

GLM	71070
Mercruiser	13524Q06
Sierra	18-5432



**E65-0005
Rotor**

GLM	71120
Mercruiser	8M6001254
OMC	986651
Sierra	18-5406
Volvo Penta	3854261-9



**E65-0006
Rotor**

Crusader	38071
GLM	71100
Mercruiser	8M6001253
OMC	3854549
Sierra	18-5405
Volvo Penta	3854549-7



**E65-0007
Rotor**

MerCruiser	898253009, 8M6001252, 804803
Sierra	18-5402



**E65-0008
Rotor**

MerCruiser	8M6001222
Pleasurecraft	R103011
Sierra	18-5245
Volvo Penta	3858977



**E65-0009
Rotor**

MerCruiser	13524T1
Sierra	18-5431
GLM	71080



**E65-0010
Reluctor Wheel**

Chrysler	3656017
Sierra	18-5102



**E65-0011
Rotor**

Chrysler	1658535
Crusader	41059
GLM	71050
MerCruiser	392-6326T
OMC	980892
Pleasurecraft	R103003
Sierra	18-5407



**E65-0012
Rotor**

Chrysler	2098611
Sierra	18-5429



**E65-0013
Rotor**

Crusader	41089
GLM	71130
MerCruiser	392-9089T
OMC	3853801
Pleasurecraft	R103004
Sierra	18-5403
Volvo Penta	3853801



**E65-0014
Rotor**

GLM	71110
MerCruiser	8M0062084
OMC	3854311
Sierra	18-5408
Volvo Penta	3854311-2



**E65-0015
Rotor**

GLM	71000
Sierra	18-5428
Volvo Penta	243903



**E66-0018
Rotor**

Crusader	3000122
GLM	71030
MerCruiser	65864, 78016, 49924 47584
Sierra	18-5420



E11-0005
Ignition Sensor
Thunderbolt

MerCruiser	87-861780A2
Sierra	18-5116-1



E13-0001
MAP Sensor

MerCruiser	8M0054726
Sierra	18-7660



E13-0002
Cam Position Sensor

MerCruiser	898141
Sierra	18-7642
Volvo	3863130



E13-0003
Crankshaft Position
Sensor

Sierra	18-7706
Volvo Penta	3858979



E13-0004
Camshaft Sensor

MerCruiser	892615002
Pleasurecraft	R020035A
Sierra	18-7646



E13-0005
Camshaft Sensor

Sierra	18-7643
Volvo Penta	3859082



E13-0006
Throttle Position
Sensor

MerCruiser	8M0097035
Sierra	18-7700
Volvo Penta	3857487



E13-0007
Throttle Position
Sensor

Crusader	47032
MerCruiser	805226A1
Pleasurecraft	R020040
Sierra	18-7630



E13-0008
Throttle Position
Sensor

MerCruiser	803148
Sierra	18-7757
Volvo Penta	3855296



E13-0009
Coolant Temp Sensor

Crusader	47002
MerCruiser	805218T
Pleasurecraft	R020019
Sierra	18-7600



E13-0010
Coolant Temp Sensor

OMC	3854159
Sierra	18-7602
Volvo Penta	3854159



E13-0012
Pickup Coil Sensor

GLM	72130
Mercruiser	811639T
OMC	3854001
Sierra	18-5108



E66-0001
Tune Up Kit

GLM	71720
Sierra	18-5268



E66-0002
Tune Up Kit

GLM	71790
Sierra	18-5274
For: Mercury Thunderbolt HEI - V-6	



E66-0003
Tune Up Kit

GLM	71830
Mercruiser	811635Q2
Sierra	18-5280



E66-0004
Tune Up Kit

GLM	71810
Mercruiser	808483Q2
Sierra	18-5281



E66-0005
Tune Up Kit

Mercruiser	808483K2
Sierra	18-5291



E66-0006
Tune Up Kit

Mercruiser	898253T29, 8M0060495, 8M0061335
Sierra	18-5247



E66-0007
Tune Up Kit

Mercruiser	898253T28
Sierra	18-5246



E66-0011
Tune Up Kit

Sierra	18-5283
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E66-0012
Tune Up Kit

GLM	71780
Mercruiser	805759T3
Sierra	18-5273



E66-0021
Tune Up Kit

GLM	72610
Mercruiser	34235T1
OMC	175257
Sierra	18-5250



E66-0022
Tune Up Kit

GLM	72620
OMC	173619
Sierra	18-5251



E66-0023
Tune Up Kit

GLM	71760
Sierra	18-5271



E66-0026
Tune Up Kit

GLM	71730
Sierra	18-5275



E66-0027
Tune Up Kit

GLM	71740
Sierra	18-5277



E66-0028
Tune Up Kit

GLM	71750
Sierra	18-5276



E66-0029
Tune Up Kit

Sierra	18-5279
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E66-0030
Tune Up Kit

Sierra	18-5255
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E66-0031
Tune Up Kit

GLM	72660
OMC	987925
Sierra	18-5258

NEW



**E66-0032
Tune Up Kit**

Sierra	18-5259
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NEW



**E66-0033
Tune Up Kit**

GLM	72650
OMC	987926
Sierra	18-5260

NEW



**E66-0034
Tune Up Kit**

GLM	71710
Sierra	18-5269

NEW



**E66-0035
Tune Up Kit**

GLM	71820
Mercruiser	850484T3
Sierra	18-5278

Chriscraft Ignitions

Model	Year	Cyl.	Distributor No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit	Elect. Conv. Kit	Spark Plug Wires
A,B,BR,BR3	46-68	4	IAY-4010	E66-0008	-	-	-	-	-	-	-
FL153,181	75-80	4	-	E66-0010	E66-0017	-	E65-0003	E64-0002	-	-	-
W,WO	47-63	6	IGC-4279B	E66-0008	-	-	-	-	-	-	-
"283, 283-0											
Corvette Eng."	58-67	8	IBB-4109A	E66-0008	E66-0025	-	E65-0001	-	-	-	-
283F, 327F Corvette Eng.	63-71	8	IBM-4115, 4116	E66-0008	E66-0025	-	E65-0012	-	E66-0032	-	631-0001
Dual Contact	58-67	8	IBB-4201A, B	E66-0008	E66-0025	-	E65-0001	-	-	-	-
Dual Contact	58-68	8	IBB-4301A, B	E66-0008	E66-0025	-	E65-0011	E64-0017	E66-0030	-	-
ALL	79-80	8	IBM-7011	E66-0008	E66-0025	-	E65-0011	E64-0017	E66-0030	-	-
ALL	81-85	8	IBM-7013	E66-0008	E66-0025	-	E65-0013	E64-0016	E66-0033	-	-

Chriscraft Spark Plug Wires

Model	Year	CID/Cyl.	Distributor Type	Serial No.	Spark Plug Wires
225B, BVC	64-71	L6 (Chrysler)	1110342	-	631-0022
140,150,160,165	65-85	L6 (GM)	ALL	-	631-0012
283F, 327F	58-71	283, 327 / V-8	Mallory (Top Terminal)	-	631-0001
302 FLV	75-88	302 / V-8	RH Rotation	-	631-0001
307 GLV, GCLV	69-78	307 / V-8	Mallory (Top Terminal)	-	631-0001
350 G, GLV, FLV	70-95	350 / V-8	RH Rotation	-	631-0001
427, 460	63-85	427, 460 / V-8	135 Degree Plug Boots	-	631-0018

Chrysler B.I.D. Ignitions

Model	Year	Cyl.	Distributor No.	Serial No.	Reluctor	Pickup	Elect. Control Unit	Coil	Rotor	Dist. Cap	Spark Plug Wires
M318,M340, 360, 440	72-82	-	IDH-7001, 2S	-	E65-0010	-	E11-0001	-	E65-0011	E64-0017	-
318,340, 360, 440	79-82	-	IDH-7002,S, 3,3A,3AS,3S	-	E65-0010	-	E11-0001	-	E65-0011	E64-0017	-
318,340, 360, 440	83-88	-	IDH-7004, 7005	-	E65-0010	-	E11-0001	-	E65-0013	E64-0016	-
318,340, 360, 440	83-88	-	IDH-7006,A	-	E65-0010	-	E11-0001	-	E65-0013	E64-0016	-

Chrysler Ignitions

Model	Year	Cyl.	Distributor No.	Serial No.	Condenser	Contact Set	Rotor	Dist. Cap	Tune-Up Kit	Elect. Conv. Kit
M37, M47 (CROWN), M36	49-60	6	IAL-4004-1M, IGC-4510-1M	-	E66-0008	-	-	-	-	-
M44 (IMPERIAL), M45 (ROYAL)	55-60	8	IBB-4102A	-	E66-0019	E66-0025	E65-0001	-	-	-
M80,81,M273X,M318,A,B,M413	59-62	8	IBM	-	E66-0019	E66-0025	E65-0011	E64-0017	E66-0031	-
M36, M46, (ACE), M47 (CROWN), M46-3, 4, M49,TACK DRIVE	55-62	6	IAO-4109-1M, IAO-4113-1M	-	E66-0008	-	-	-	-	-
M170, .225,MH225	61-65	6	2098748, 2444430	-	E66-0019	-	-	-	-	-
M80, 81, M273, A, B, X, M318A, B, C, X, X, M426 HEMI	60-72	8	IBM-4106,08, A,B,C,09,A	-	E66-0019	E66-0025	E65-0011	E64-0017	E66-0031	-
M383, B, X, M413, B, D, E, M426, B, D,										
M318X	65-66	8	IBM-4120,5	-	E66-0019	E66-0025	E65-0012	-	E66-0032	-
M225X	69-72	6	IBR-4205,A,AS	-	E66-0019	-	-	-	-	-
M440X	70	8	IBB-4205	-	E66-0019	E66-0025	E65-0011	E64-0017	E66-0031	-
M265X	70	6	IAO-4114-1M	-	E66-0019	-	-	-	-	-
M80, 80A, 81, 273X, 318A, B, C, X, M383, B, X, M413, B, D, E, M426B, D, X, M200, 225, 250, 260,300,335,440X	60-72	8	IBM-4108B, C,9A	-	E66-0019	E66-0025	E65-0011	E64-0017	E66-0031	-
M225X	72-77	6	IBR-7002,A,AS,S	-	E66-0008	-	-	-	-	-
ALL	73	8	IBB-7003,S	-	E66-0008	E66-0025	E65-0011	E64-0017	-	-
M318	76	8	3675979	-	E66-0019	E66-0025	E65-0011	-	E66-0031	-
M273, ML318, ML340, ML440	71-82	8	IBM-7001,2, 3,IBM-7003B,BS, 7004A,B,AS, BS	-	E66-0008	E66-0025	E65-0011	E64-0017	-	-
273, 318, 340, 440	83-88	8	IBM-7016,7017	-	E66-0019	E66-0025	E65-0013	E64-0016	E66-0033	-
M273, M318	71	8	IBM-4122	-	E66-0019	E66-0025	E65-0011	E64-0017	E66-0031	-

Crusader Ignitions

Model	Year	Cyl.	Distributor No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit	Elect. Conv. Kit	Spark Plug Wires
153	61-69	4	YL486C,D	E66-0010	E66-0020	-	-	-	-	-	-
IH60,M60, PH45,134	71-75	4	IAY4010A	E66-0008	-	-	-	-	-	-	-
230,292 Chevy	61-69	6	YL486A,B	E66-0010	E66-0020	-	-	-	-	-	-
229,3.8L	80-82	6	IBM7014,A	E66-0008	E66-0025	-	E65-0013	E64-0001	E66-0033 E66-0028	-	-
229,262	83-88	6	IBM7018	E66-0008	E66-0025	-	E65-0013	E64-0001	E66-0033	-	-
229,262	83-88	6	IBM7021	E66-0008	E66-0025	-	E65-0013	E64-0001	E66-0033 E66-0028	-	-
185,230, 250, 280	62	8	IBM4110	E66-0008	E66-0025	-	E65-0012	-	E66-0032	-	-
283,327,348	61-69	8	YL487A	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022 E66-0023	-	-
185,220,230	61-69	8	ZD431A, YL431A	E66-0010	E66-0020	-	-	-	-	-	-
170,220,225HP, 275CAD	61-69	8	ZD345A,B,	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022 E66-0023	-	-
288,327,409,427	65-71	8	1111161	E66-0013	-	-	-	-	-	-	-
302,351	71-75	8	—	-	-	-	E66-0018	E64-0008	-	-	-
302	75-78	8	IBM7007,A	E66-0008	E66-0025	-	E65-0011	E64-0017	E66-0031 E66-0027	-	-
305,350,454	77-82	8	IBM7011,D	E66-0008	E66-0025	-	E65-0011	E64-0017	E66-0031 E66-0027	-	-
305,350,454	77-82	8	IBM7013	E66-0008	E66-0025	-	E65-0013	E64-0016	E66-0033 E66-0026	-	-

Crusader Ignitions

Model	Year	Cyl.	Distributor No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit	Elect. Conv. Kit	Spark Plug Wires
305,350,454	83-87	8	Mallory	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022 E66-0023	-	-
ALL	87-88	8	"IDU7801B,C B.I.D. Elec. Ign.	-	-	-	E65-0013	E64-0016	-	-	-

Crusader Spark Plug Wires

Model	Year	CID/Cyl.	Distributor Type	Serial No.	Spark Plug Wires
225	60-80	L6	ALL	-	631-0022
262 CID 4.3L	ALL	6	Prestolite	-	631-0017
262 CID 4.3L	ALL	6	Delco EST	-	631-0013
220 (305 CID 5.0L)	Up to 87	8	Mallory/Prestolite	Up to 68702	631-0001
220 (305 CID 5.0L)	87-92	8	Mallory/Prestolite	68703-90232	631-0001
270 (350 CID 5.7L)	Up to 87	8	Mallory/Prestolite	Up to 68702	631-0001
270 (350 CID 5.7L)	87-92	8	Mallory/Prestolite	68703-90232	631-0001
5.7L Classic	99-Up	8	Mallory	-	631-0001
5.7L MPI Classic	07-Up	8	Delco HVS	-	631-0011
MP 5.0L Captain's Choice	02-05	8	Delco HSV	-	631-0011
MP 5.7L Captain's Choice	02-05	8	Delco HSV	-	631-0011
MP 6.0L	02-Up	8	Distributorless	-	631-0020
350 (454 CID 7.4L)	Up to 91	8	Mallory	90232 & Up	631-0001
MP 8.1L	ALL	8	Distributorless	-	631-0020
502 (502 CID 8.2L)	Up to 91	8	Prestolite	Up to 88710	631-0001
153	61-69	L4	YL-486C/D	-	631-0007
185, 230, 250, 280	61-69	L6	ALL	-	631-0012
262 / 4.3L	83-88	V6	7018, 7021	-	631-0017
Models w/ Center Riser Manifolds & 180 Degree Plug Boots					
ALL GM Engines	91-98	V8	Delco HEI	-	631-0006
GM BB	95-98	V8	Delco Distributorless (ABITS)	-	631-0011
Prestolite Ignition					
302, 351	70-78	V8	Prestolite	-	631-0001
Mallory Ignition					
283, 327, 348, 409, 427	61-72	V8	Mallory (Top Terminal)	-	631-0001

Indmar Spark Plug Wires

Model	Year	Cyl.	Distributor	Spark Plug Wires
140	Up to 93	8	Prestolite	631-0001
200	Up to 93	8	Prestolite	631-0001
225	Up to 93	8	Prestolite	631-0001
250	Up to 93	8	Prestolite	631-0001
275	Up to 93	8	Prestolite/Mallory	631-0001
300	Up to 93	8	Prestolite/Mallory	631-0001
350	Up to 93	8	Prestolite/Mallory	631-0001
400	Up to 93	8	Prestolite/Mallory	631-0001
5.7L EFI	94-09	8	Delco EST	-
5.7L EFI	07-Up	8	Delco HSV	631-0011
6.0L EFI	03-Up	8	Distributorless	631-0020

Indmar Spark Plug Wires

Model	Year	Cyl.	Distributor	Spark Plug Wires
6.2L EFI	10-Up	8	Distributorless	631-0020
454 Carbureted (7.4L)	94-Up	8	Delco EST	-
8.1L Vortec	03-Up	8	Delco HSV	631-0020
502 Carbureted (8.2L)	94-11	8	Delco EST	-

Marine Power Spark Plug Wires

Model	Year	CID/Cyl.	Distributor Type	Serial No.	Spark Plug Wires
181	86-92	4	Delco	-	631-0007
262	86-92	6	Prestolite screw down cap	-	631-0017
350	86-92	8	Prestolite screw down cap	-	631-0010
350	86-92	8	Mallory	-	631-0010
3.0L	93-Up	4	Delco EST	-	631-0023
7.4L	93-00	8	Delco EST	-	631-0006
8.2L	93-00	8	Delco EST	-	631-0006

Mer cruiser Ignitions

MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
110	63-66	153/I4	B	1537370-2044033	-	E66-0017	E18-0004	E65-0003	E64-0002	-	-	631-0007
120	64-86	153/L4	B	1666601 - B531853	-	E66-0017	E18-0004	E65-0003	E64-0002	-	-	631-0007
140	63	194/L6	B	1538930 - 1725960	-	E66-0017	-	E65-0003	E64-0003	-	-	631-0012
140	68-86	181/L4	B	2508261 - B450800	-	E66-0017	E18-0004	E65-0003	E64-0002	-	-	631-0007
150	64-66	230/L6	B	1666495 - 2048046	-	E66-0017	-	E65-0003	E64-0003	-	-	631-0012
160	67-69	L6	B	2048022 - 2770031								631-0012
160	67-70	250/L6	B	2048022 - 2771483	E66-0008	E66-0017	E18-0004	-	E64-0003	-	E66-0021	-
165	70-81	L6	B	2770032 - 5813433								631-0012
165	71-81	250/L6	B	2771484 - 5813433	E66-0008	E66-0017	E18-0004	-	E64-0003	-	E66-0021	-
165	87	224/L4	B	B434941 - B774251	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0015
170	85-86	224/L4	B	6916779 - B434940	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0015
175	87	262/V-6	L	B527955 - B773242	-	-	E18-0008	E65-0004	E64-0013	-	-	631-0013
180	87	224/L4	B	B436391 - B775248	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0007
180	87-89	224/L4	I	B436391 - B775248	-	E66-0025	E18-0004	E65-0013	-	-	-	-
185	83-84	6	I	6330183 - 6919655								631-0017
185	85-87	6	L	6919656 - 0B527954								631-0013
190	85-86	224/L4	B	6916779 - B436390	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0015
200	69	292/L6	B	2453769 - 2712072	-	E66-0017	E18-0004	E65-0003	E64-0003	-	-	631-0012
205	85-87	262/V-6	L	A331455 - B775129	-	-	E18-0008	E65-0004	E64-0013	-	-	631-0013
228	77-82	305/V-8	F	4765100 - 6218461	-	E66-0020	E18-0004	-	-	-	-	631-0001
228	82-84	305/V-8	L	6218462 - 6899268	-	-	E18-0008	E65-0009	E64-0010	-	-	-
228	85-86	305/V-8	-	6218462 - 6899268	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
230	85-87	305/V-8	L	6899269 - MB773739	-	-	E18-0008	E65-0009	E64-0010	-	-	-
250	77	350/V-8	F	4768000 - 4908849	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
260	78-82	350/V-8	F	4908850 - 6218461	-	E66-0020	E18-0004	E65-0001	-	-	-	631-0001

A - Autolite

B-Delco

C-Delco EST

E-Holley

F-Mallory Ignition

G-Mercury HEI

H-Mercury Ignition

I - Prestolite Clip Down

J-Prestolite w/Clip Down Dist.

K--Screw Down Cap

L-Thunderbolt IV

M-Thunderbolt IV, V

O-Ford HEI

P-Delco Digital System

Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
300	85-86	350/V-8	L	6668677 - B430367	-	-	E18-0008	E65-0009	E64-0010	-	-	-
330	77-81	8	F	4623115 - 6083144								631-0001
330	82-87	454/V-8	L	6083145 - B816540	-	-	E18-0008	E65-0009	E64-0010	-	-	-
390	68-70	8	F	ALL -								631-0001
390	69-70	8	-	2781129 - 2825059								631-0001
390	69-97	482/V-8	N	2781129 - 2825059	-	-	-	E66-0018	E64-0008	-	-	631-0001
420	87-89	454/V-8	L	A398941 - B622418	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
425	90-93	454/V-8	L	B622419 - D937011	-	-	E18-0008	E65-0009	E64-0010	-	-	-
450	95-96	454/V-8	L	F347100 - F347277	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
465	92-94	V8	-	D763732 - F213244	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
470	76-84	224/L4	B	4208730 - 6916778	-	E66-0017	E18-0004	E65-0003	E64-0002	-	-	631-0015
485	80-82	224/L4	B	5685394 - 6218036	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0015
488	81-84	4	B	6170297 - 6916778								631-0015
488	83-84	224/L4	B	6170297 - 6916778	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	-
500	94-99	502/V-8	M	F213293 - L601036	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
575	86-92	540/V-8	L	A677429 - D763716	-	-	E18-0008	E65-0009	E64-0010	-	-	-
898	77-82	305/V-8	F	4762210 - 621461	-	E66-0020	E18-0004	E65-0001	-	-	-	631-0001
898	83-84	305/V-8	L	6218462 - 6899057	-	-	E18-0008	E65-0009	E64-0010	-	-	-
(Gen+)			-	L360000 & UP	-	-	E18-0008	E65-0004	E64-0013	-	E66-0002	-
160, 165(250cid)	67-81	L6	-	2048022-5813433	-	E66-0017	E18-0004	E65-0003	E64-0003	-	-	631-0012
165, 170, 190 (224CID)	85-89	L4	-	6916779 & UP	-	E66-0017	E18-0004	E65-0003	E64-0002	-	-	631-0015
175, 185, 4.3	85-93	262/V-6	-	6919656 - F000877	-	-	E18-0008	E65-0004	E64-0013	-	E66-0002	631-0013
180LX	87-89	L4	-	B436391 & UP	-	E66-0017	E18-0004	E65-0003	E64-0002	-	-	631-0015
180LX	87-89	L4	-	B436391 & UP	-	E66-0025	E18-0004	E65-0013	-	-	-	631-0015
185 (2bbl)	85-87	262/V-6	L	6919656 - B527954	-	-	E18-0008	E65-0004	E64-0013	-	-	-
185 (4 bbl)	83-84	229/V-6	I	6330183 - 6919655	-	E66-0025	E18-0004	E65-0013	E64-0001	-	-	631-0017
190 (GM 283)	63-64	283/V-8	B	1564539 - 1730903	-	-	E18-0008	-	-	-	-	631-0001
198 MIE	77	305/V-8	F	4776402 - 4931099	-	E66-0020	E18-0004	E65-0001	-	-	-	631-0001
198, 898 MCM &	77-82	305/V-8	-	4776402 - 6218461	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
198, 898, 5.0L GM (305cid)	83-84	V8	-	6218462 - 6899057	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
2.5L	87-89	153/L4	B	B531854 - C853255	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0007
200 (5.0L)	85-95	305/V-8	L	6899058 - F600999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
200, 5.0L GM (305cid)	85-95	V8	-	6218462 - F600999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
200, 5.0L GM (305cid)	87-95	V8	-	B525982 - F600999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-

A - Autolite B-Delco C-Delco EST E-Holley F-Mallory Ignition G-Mercury HEI H-Mercury Ignition I - Prestolite Clip Down
 J-Prestolite w/Clip Down Dist. K--Screw Down Cap L-Thunderbolt IV M-Thunderbolt IV, V O-Ford HEI P-Delco Digital System

Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
205, 4.3LX 4bbl	85-99	262V-6	-	A331455 - F802999	-	-	E18-0008	E65-0004	E64-0013	-	E66-0002	631-0013
215 MCM & MIE (FORD)	70-72	302V-8	A	2781153 - 3563181	-	-	E18-0004	E65-0007	E64-0008	-	-	631-0001
215 MCM & MIE (FORD)	70-72	302V-8	F	2781153 - 3563181	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
225 (GM)	63-69	327V-8	B	1539620 - 2694014	-	-	E18-0004	-	-	-	-	631-0001
225 MIE (GM)	68	327V-8	-	2278647 - 2694014	-	-	-	E66-0018	E64-0008	-	-	631-0001
225 (GM)	63-69	8	B	1539620 - 2694014	-	-	-	-	-	-	-	631-0001
225 MCM & MIE (FORD)	73-74	302V-8	A	3385721 - 4166999	-	-	E18-0004	E66-0018	E64-0008	-	-	631-0001
225 MCM & MIE (FORD)	73-74	302V-8	F	3385721 - 4166999	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
225 MCM & MIE (FORD)	73-74	302V-8	H	3385721 - 4166999	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
225 MIE (GM)	68-68	8	-	2278647 - 2694014	-	-	-	-	-	-	-	631-0001
228 MIE	77-80	305V-8	F	4765100 - 5907057	-	E66-0020	E18-0004	-	-	-	-	-
228 MCM & MIE	77-84	305V-8	-	4765100 - 6218461	-	E66-0020	E18-0004	E65-0001	E64-0012	-	E66-0022	631-0001
230 MIE	81-87	305V-8	L	5907058 - B788151	-	-	E18-0008	E65-0009	E64-0010	-	-	-
230, 5.0L/LX MIE	81-95	305V-8	-	5907058 - F600999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
233 MCM & MIE (FORD)	75-77	351V-8	H	4173000 - 4902304	E66-0008	E66-0025	E18-0004	-	E64-0016	E66-0033	E66-0026	631-0001
233 MCM & MIE (FORD)	75-77	351V-8	J	4173000 - 4902304	E66-0019	E66-0025	E18-0004	E65-0011	E64-0017	E66-0031	E66-0027	631-0001
233 MCM & MIE (FORD)	75-77	351V-8	K	4173000 - 4902304	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
250 MCM & MIE (GM)	75-76	350V-8	H	3258728 - 4521254	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	-
250 MCM & MIE	68-69	327V-8	N	2314301 - 2639854	-	-	-	E66-0018	E64-0008	-	-	631-0001
255 MIE	76-80	350V-8	F	4498701 - 5907057	-	E66-0020	-	E65-0001	-	-	-	-
255 MIE & MCM (FORD)	73-80	351V-8	F	3258728 - 5907057	-	E66-0020	E18-0004	E65-0001	-	-	-	-
255 MIE & MCM (FORD)	73-80	351V-8	H	3258728 - 5907057	-	-	E18-0004	E66-0018	E64-0008	-	-	-
255 MCM & MIE	73-74	351V-8	-	3385721 - 4166999	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
255 MCM & MIE	73-74	351V-8	-	3385721 - 4166999	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
255 MCM & MIE	75-76	8	F	3258728 - 4501254	-	-	-	-	-	-	-	631-0001
255 MCM & MIE	76-76	8	H	4498701 - 4767999	-	-	-	-	-	-	-	631-0001
255 MCM & MIE (Ford)	73-80	8	H	3258728 - 5907057	-	-	-	-	-	-	-	631-0001
255 MCM (GM)	76	350V-8	F	4498701 - 4767999	-	E66-0020	E18-0004	E65-0001	-	-	-	-
255 MIE	77-80	8	H	4768000 - 5907057	-	-	-	-	-	-	-	631-0001
255, 260MCM & MIE(350cid)	75-82	V8	-	3258728 - 6218461	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
255MCM & MIE (350cid)	75-80	V8	-	4498701 - 5907057	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
260, 350MAG 5.7L SKI/ALPHA/BRAVO(350cid)	87-95	V8	-	B525982 - F600999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008

A - Autolite B-Delco C-Delco EST E-Holley F-Mallory Ignition G-Mercury HEI H-Mercury Ignition I - Prestolite Clip Down
 J-Prestolite w/Clip Down Dist. K--Screw Down Cap L-Thunderbolt IV M-Thunderbolt IV, V O-Ford HEI P-Delco Digital System

Mer cruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
260,350MAG,	82-94	V8	-	6218462 - F600999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
270 MCM & MIE	69-72	350/V-8	N	2851074 - 3385720	-	-	-	E66-0018	E64-0008	-	-	631-0001
280 TRS	75	350/V-8	H	4176250 - 4499390	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
280 TRS	76	350/V-8	F	4499391 - 4770199	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
3.0L	87-89	181/L4	B	B450801 - C856558	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0007
3.0L	90-91	181/L4	I	C856559 - D504541	-	E66-0025	E18-0004	E65-0013	-	-	-	-
3.0L	90-91	181/L4	P	C856559 - D504541	-	-	-	-	-	-	-	-
3.0L	91-94	181/L4	C	D504542 - F603999	-	-	-	-	E64-0004	-	-	631-0023
3.0L	98-10	181/L4	C	L010042 - & UP	-	-	-	-	E64-0004	-	-	631-0023
3.0L MPI	08-10	181/L4	C	A072812 - & UP	-	-	-	-	E64-0004	-	-	631-0023
3.0L MPI	12-Up	4	C	1A072812 - & Up	-	-	-	-	-	-	-	631-0023
3.0L, LX	90-91	4	I	0C856559 - OD504541	-	-	-	-	-	-	-	631-0007
3.0L/ LX	90-95	L4	-	C856559 - F603999	-	E66-0025	E18-0004	E65-0013	-	-	-	631-0007
3.0L/LX	96 UP	L4	-	F604000 & Up	-	-	-	E65-0005	E64-0004	-	E66-0003	631-0023
3.0LX	90-91	181/L4	P	C856559 - D504541	-	-	-	-	-	-	-	-
3.0LX	91-97	181/L4	C	D504542 - K999999	-	-	-	-	E64-0004	-	-	631-0023
3.7L	88-89	224/L4	B	B774252 - & UP	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	631-0015
3.7LX	88-89	224/L4	B	B775249 - & UP	E66-0008	E66-0017	E18-0004	-	-	-	E66-0021	-
3.7LX	88-89	224/L4	I	B775249 - & UP	-	E66-0025	E18-0004	E65-0013	-	-	-	-
3.7LX	88-89	4	B	0B775249 - & Up	-	-	-	-	-	-	-	631-0015
3.7LX	88-89	4	I	0B775249 - & Up	-	-	-	-	-	-	-	631-0007
300, 320EFI	85-89	350/V-8	-	A543604 - C622418	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
320 EFI	87-89	350/V-8	L	A543604 - C622418	-	-	E18-0008	E65-0009	E64-0010	-	-	-
325 MCM & MIE	69-72	8	F	2278747 - & Up	-	-	-	-	-	-	-	631-0001
325 MCM & MIE	69-74	427/V-8	N	2278747 & UP	-	-	-	E66-0018	E64-0008	-	-	631-0001
330 MCM & MIE	77-81	454/V-8	F	4623115-6083144	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
330 MCM & MIE	77-81	454/V-8	N	4623115-6083144	-	-	-	E66-0018	E64-0008	-	-	631-0001
330, 340, 7.4L MCM & MIE(454cid)	81-92	454/V-8	-	5889914 - D715493	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
340 MIE	81-87	454/V-8	L	5889914 - B788365	-	-	E18-0008	E65-0009	E64-0010	-	-	-
350 MAG ALPHA	86-97	350/V-8	M	A635178 - K999999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
350 MAG MPI	02-10	350/V-8	D	M300000 & UP	-	-	-	-	E64-0006	-	-	631-0011
350 MAG MPI HO-RIZON	02-07	350/V-8	D	M300000 - A299999	-	-	-	-	E64-0006	-	-	-
350 MAG MPI MIE	02-07	350/V-8	D	M300000 - A089999	-	-	-	-	E64-0006	-	-	631-0011

A - Autolite B-Delco C-Delco EST E-Holley F-Mallory Ignition G-Mercury HEI H-Mercury Ignition I - Prestolite Clip Down
 J-Prestolite w/Clip Down Dist. K--Screw Down Cap L-Thunderbolt IV M-Thunderbolt IV, V O-Ford HEI P-Delco Digital System

Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
350 MAG MPI SKI	02-07	350/V-8	D	M300000 - A089999	-	-	-	-	E64-0006	-	-	631-0011
350 MAG MPI SKI	95-98	350/V-8	D	F350583 - L304599	-	-	-	E65-0006	E64-0014	-	E66-0004	-
350 MAG SKI	91-97	350/V-8	M	D505450 - K999999	-	-	-	E65-0009	E64-0010	-	-	-
350 MAG BRAVO MPI	95-97	350/V-8	D	F415189 - K999999	-	-	-	-	E64-0014	-	-	-
350 MAG EFI SKI	94-97	350/V-8	D	F215561 - K999999	-	-	-	-	E64-0014	-	-	631-0006
350 MAG MPI (GEN +)	98	350/V-8	D	L010019 - L325962	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
350 MAG MPI (GEN +)	99-01	350/V-8	G	L325953 - M999999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
350 MAG MPI MIE (GEN +)	98	350/V-8	D	L002008 - L302199	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
350 MAG MPI MIE (GEN +)	98-01	350/V-8	G	L302200 - M299999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350 MAG MPI SKI (GEN +)	99-01	350/V-8	G	L304600 - M2999999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
350 MIE	74-76	454/V-8	N	3780450 - 4623109	-	-	-	E66-0018	E64-0008	-	-	631-0001
350 MAG ALPHA EFI (GEN +)	96-97	350/V-8	D	F800300 - K999999	-	-	-	E65-0006	E64-0014	-	E66-0004	-
350 MAG HORIZON MIE	01-04	V8	-	M300000 & Up	-	-	E11-0002	E65-0008	E64-0006	-	E66-0006	-
350 MAG HORIZON MIE	99-01	V8	-	L304700 & UP	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350 MAG MPI	01-04	V8	-	M300000 & UP	-	-	E11-0002	E65-0008	E64-0006	-	E66-0006	-
350 MAG MPI HORIZON MIE	02-07	350/V-8	D	M300000 - A089999	-	-	-	-	E64-0006	-	-	-
350 MAG MPI HORIZON MIE	99-01	350/V-8	G	L304700 - M299999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
350 MIE	74-76	8	-	3780450 - 4623109	-	-	-	-	-	-	-	631-0001
350MAG BRAVO MPI &(Gen+)	95-98	V8	-	F415189 - L325952	-	-	-	E65-0006	E64-0014	-	E66-0004	-
350MAG EFI SKI &(Gen+)	96-97	V8	-	F820707 - K999999	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
350MAG MPI (Gen+) & MIE(Gen+)	98-01	V8	-	L302200 & UP	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350MAG MPI SKI(Gen+)	99-01	V8	-	L304600 & up	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350MAG SKI	91-96	V8	-	D505450 - K040399	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350MAG SKI	91-96	V8	-	D505450 - K040399	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350MAG SKI	91-97	V8	-	D505450 - K999999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
350MAG, 5.7L/ LX ALPHA &	94-01	V8	-	F353525 & UP	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
370 TRS	78-85	454/V-8	F	4179554 - 6721527	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
370 TRS	78-85	454/V-8	E	4883520 - 6721527	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
370 TRS	85-87	454/V-8	L	6721528 - B714586	-	-	E18-0004	E65-0009	E64-0010	-	E66-0012	631-0008
377 MAG	08-10	377/V-8	D	A300000 & UP	-	-	-	-	E64-0006	-	-	-

A - Autolite B-Delco C-Delco EST E-Holley F-Mallory Ignition G-Mercury HEI H-Mercury Ignition I - Prestolite Clip Down
 J-Prestolite w/Clip Down Dist. K--Screw Down Cap L-Thunderbolt IV M-Thunderbolt IV, V O-Ford HEI P-Delco Digital System

Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
377 SCORPION SKI	97-98	377V-8	-	K000656 - L00314	-	-	-	E65-0006	E64-0014	-	E66-0004	-
377 SCORPION MCM	99-05	377V-8	D	L416146 - M907201	-	-	-	E65-0006	E64-0014	-	E66-0004	-
4.3L	88-96	6	L	0B773243 - 0F802999								631-0013
4.3L MPI	02-10	262V-6	D	M300000 & UP	-	-	E11-0002	E65-0008	E64-0007	-	E66-0007	-
4.3L (2bb)	88-96	262V-6	L	B773243 - F802999	-	-	E18-0008	E65-0004	E64-0013	-	-	-
4.3L (2bb) (GEN +)	98-10	262V-6	L	L010044 & UP	-	-	-	E65-0004	E64-0013	-	-	-
4.3L Alpha, Bravo	98-Up	6	N	0L010044 - & Up								631-0013
4.3L EFI	99-04	6	N	0L360000 - &Up								631-0013
4.3L EFI (GEN +) (TBI)	98	262V-6	D	L012009 - L359999	-	-	E18-0008	-	-	-	-	-
4.3L EFI (GEN +) (TBI)	99-01	262V-6	G	L360000 - M299999	-	-	E18-0008	E65-0004	E64-0013	-	-	-
4.3L EFI(TBI)	96-Up	V6	-	L012009 - L359999	-	-	-	E65-0014	E64-0005	-	E66-0035	-
4.3L EFI(TBI)	99-01	V6	-	L360000 & UP	-	-	E18-0008	E65-0004	E64-0013	-	E66-0002	631-0013
4.3L EFI,262 Mag(TBI) (Gen+)	96-98	V6	-	F803000 - L359999	-	-	-	E65-0014	E64-0005	-	E66-0035	631-0013
4.3L/LH/LX/LXH Alpha(Gen+)	96-01	V6	-	F803000 & UP	-	-	E18-0008	E65-0004	E64-0013	-	E66-0002	631-0013
4.3L/LH/LX/LXH Bravo(Gen+)	96-01	V6	-	F803000 & UP	-	-	E18-0008	E65-0004	E64-0013	-	E66-0002	631-0013
4.3LH (GEN +) (4bb)	98-02	262V-6	N	L010044 - M614999	-	-	E18-0008	E65-0004	E64-0013	-	-	-
4.3LH Alpha, Bravo	98-04	6	N	0L010044 - & Up								631-0013
4.3LX (4bb)	88-96	262V-6	L	B775130 - F802999	-	-	E18-0008	E65-0004	E64-0013	-	-	-
4.3LX (GEN +) (2bb)	96-97	262V-6	N	F803000 - K999999	-	-	E18-0008	E65-0004	E64-0013	-	-	-
4.3LX, LXH	88-97	6	L	0B775130 - 0K999999								631-0013
400 TRS	80-86	454V-8	F	5668232 - B457644	-	E66-0020	E18-0004	E65-0001	-	-	-	-
400 TRS	80-86	454V-8	E	5668232 - B457644	-	E66-0015	E18-0004	-	E64-0008	-	-	631-0001
440 TRS	83-86	454V-8	F	6181070 - B485220	-	E66-0020	E18-0004	E65-0001	-	-	-	631-0001
454 MAG ALPHA	86-97	454V-8	L	A631894 - B785148	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
454 MAG BRAVO	88-97	454V-8	M	B721206 - K999999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
454 MAG EFI	94-96	454V-8	D	F115700 - F802349	-	-	-	-	E64-0014	-	-	631-0006
454 MAG MPI	96-98	454V-8	D	F802350 - L085009	-	-	-	-	E64-0014	-	-	631-0006
454 MAG MPI	98-01	454V-8	D	L085010 - M024999	-	-	-	-	E64-0014	-	-	631-0006
454 MAG MPI SKI	95-97	454V-8	D	F215800 - K999999	-	-	-	-	E64-0014	-	-	631-0006

A - Autolite B-Delco C-Delco EST E-Holley F-Mallory Ignition G-Mercury HEI H-Mercury Ignition I - Prestolite Clip Down
 J-Prestolite w/Clip Down Dist. K--Screw Down Cap L-Thunderbolt IV M-Thunderbolt IV, V O-Ford HEI P-Delco Digital System

Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con- denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
454 MAG MPI HORIZON MIE	98-01	454/V-8	D	L002200 - L674000	-	-	-	E65-0006	E64-0014	-	E66-0004	-
454 MAG MPI HORIZON MIE	99-01	454/V-8	-	L086001 - L674000	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
454-EFI,MAG MPI HORIZON MIE	94-01	454/V-8	-	F115700 & UP	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
460 Cyclone	83-85	8	ALL	ALL -								631-0001
460 TRS	83-86	482/V-8	E	6180970 - 6181046	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
460 TRS	83-98	482/V-8	F	6180970 - 6181046	-	E66-0020	E18-0004	E65-0001	E64-0012	-	E66-0022	631-0001
496 / 8.1L	00-Up	V8	-	M025000 & UP	-	-	-	-	-	-	-	631-0020
5.0L MIE	88	305/V-8	L	B788152 - C396832	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.0L MPI	02-10	305/V-8	D	M300000 & UP	-	-	-	-	-	-	-	631-0011
5.0L (GEN +)	98-10	305/V-8	N	L015751 & UP	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.0L Alpha & Bravo(Gen+)	98-01	V8	-	L015751 & up	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
5.0L EFI (GEN +)	99	305/V-8	D	L331631 - L331650	-	-	E18-0008	E65-0009	-	-	-	-
5.0L EFI (Gen+)	98	305/V-8	D	L012052 - L331630	-	-	-	E65-0006	E64-0014	-	E66-0004	-
5.0L EFI (Gen +)	99-01	V8	-	L331631 & up	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
5.0L MCM/MIE MPI,	01-Up	V8	-	M300000 & UP	-	-	E11-0002	E65-0008	E64-0006	-	E66-0006	631-0011
5.0LX	88-95	305/V-8	L	B773740 - F600999	-	-	-	E65-0009	E64-0010	-	-	-
5.7L	88-10	350/V-8	M	6218462 & UP	-	-	-	E65-0009	E64-0010	-	-	631-0011
5.7L EFI	95-97	350/V-8	D	F225560 - K999999	-	-	-	-	E64-0014	-	-	631-0011
5.7L EFI (GEN +)	98	350/V-8	D	L010035 - L325976	-	-	-	-	E64-0014	-	-	-
5.7L EFI (GEN +)	98	350/V-8	D	L326000 - L331598	-	-	-	-	E64-0014	-	-	-
5.7L EFI (GEN +)	98	350/V-8	D	L336000 - L339999	-	-	-	-	E64-0014	-	-	-
5.7L EFI (GEN +)	99	350/V-8	G	L325977 - L325999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.7L EFI (GEN +)	99	350/V-8	G	L331599 - L331991	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.7L EFI (GEN +)	99	350/V-8	G	L335716 - L335999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.7L EFI (GEN +)	99-01	350/V-8	G	L340000 - M299999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.7L EFI MIE (GEN +)	97	350/V-8	G	K040300 - K999999	-	-	-	-	-	-	-	-
5.7L MIE	88-10	350/V-8	M	B788152 & UP	-	-	-	E65-0009	E64-0010	-	-	-
5.7L MPI HORIZON MIE	08-10	350/V-8	D	A090000 & UP	-	-	-	-	E64-0006	-	-	-
5.7L MPI MIE	08-10	350/V-8	D	A090000 & UP	-	-	-	-	E64-0006	-	-	-
5.7L MPI SKI	08-10	350/V-8	D	A090000 & UP	-	-	E18-0004	-	E64-0006	-	-	-
5.7L EFI & (Gen+)	95-98	V8	-	F225560-L339999	-	-	-	E65-0006	E64-0014	-	-	-
5.7L EFI & (Gen+)	99-01	V8	-	L325977 & UP	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
5.7L MIE & SKI	98-Up	V8	-	L002003 & up	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
5.7L SKI	85-95	350/V-8	F	A338553 - F775199	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0010

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Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
5.7L SKI	85-96	350/V-8	I	A338553 - F775199	-	E66-0025	E18-0004	E65-0013	E64-0016	-	E66-0026	631-0010
5.7L SKI	87-10	350/V-8	M	B514627 & UP	-	-	-	E65-0009	E64-0010	-	-	-
5.7L SKI	87-95	V8	-	B514627 - F775199	-	-	E18-0004	E65-0009	E64-0010	-	E66-0012	-
5.7L SKI	87-97	V8	-	B514627 - K999999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
5.7L SKI	98-01	V8	-	L002005 & up	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
5.7LX	95-97	350/V-8	N	F601000 - K999999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
5.7LX BRAVO EFI (GEN +)	96-97	350/V-8	D	F800300 - K999999	-	-	-	-	E64-0014	-	-	-
5.7LX EFI	96-97	350/V-8	D	F752400 - K999999	-	-	-	E65-0006	E64-0014	-	E66-0004	-
500 BULLDOG	90-01	540/V-8	M	C577003 - M050281	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
500 EFI	98-05	502/V-8	D	L001477 - M907127	-	-	-	-	E64-0014	-	-	-
500(Gen+)	99	502/V-8	-	L414639 - L601036	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
500GM EFI	98-00	502/V-8	-	0L001477 & up	-	-	-	E65-0006	E64-0014	-	E66-0004	-
502 MAG	90-93	502/V-8	L	C878221 - F114528	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
502 MAG EFI	93-96	502/V-8	D	D840650 - F802599	-	-	-	-	E64-0014	-	-	631-0006
502 MAG MPI	93-98	502/V-8	-	D840650 - L085000	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
502 MAG MPI	96-98	502/V-8	D	F802600 - L085000	-	-	-	-	E64-0014	-	-	631-0006
502GM MAG	98-01	502/V-8	-	L085001 & up	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
525 SC	91-95	502/V-8	-	0D456000-0F877734	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
525 SC	91-99	454/V-8	M	D456000 - L415623	-	-	-	E65-0009	E64-0010	-	-	-
525 SC	96-99	502/V-8	-	0K000012 & up	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
575 SCi	00-05	502/V-8	D	L306696 - M950526	-	-	-	-	E64-0014	-	-	-
575 SCi	00-05	502/V-8	-	L306696 & UP	-	-	-	E65-0006	E64-0014	-	E66-0004	-
600 SC	91-00	502/V-8	M	D456489 - L301186	-	-	E18-0008	E65-0009	E64-0010	-	-	-
600 SC	91-93	502/V-8	-	D456489 - D763875	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
600 SC	93-01	502/V-8	-	D763876 & UP	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
7.4L BRAVO	88-97	454/V-8	M	B771113 - K999999	-	-	-	E65-0009	E64-0010	-	-	-
7.4L MIE	88-97	454/V-8	M	B788366 - K999999	-	-	-	E65-0009	E64-0010	-	-	-
7.4L MPI (L29)	98-01	454/V-8	D	L010003 - M024330	-	-	-	-	E64-0014	-	-	631-0006
7.4L MPI MIE	95-97	454/V-8	D	F563052 - K999999	-	-	-	-	E64-0014	-	-	631-0006
7.4L MPI MIE (L29)	98-01	454/V-8	D	L002006 - L674613	-	-	-	-	E64-0014	-	-	631-0006
7.4L TBI MIE	96-97	454/V-8	D	F874815 - K999999	-	-	-	-	E64-0014	-	-	-
7.4LX BRAVO EFI	96-97	454/V-8	D	F820000 - K999999	-	-	-	-	E64-0014	-	-	631-0006
7.4LX BRAVO MPI	96-97	454/V-8	D	F602010 - K999999	-	-	-	-	E64-0014	-	-	631-0006
8.2L MIE	90-96	502/V-8	M	C878221 - F819619	-	-	E18-0008	-	E64-0010	-	-	-
8.2L MPI MIE	96-98	502/V-8	D	F819620 - L086012	-	-	-	-	E64-0014	-	-	-
8.2L MPI MIE	98-01	502/V-8	D	L086013 - L674200	-	-	-	-	E64-0014	-	-	-
8.2L GM MPI MIE	90-96	502/V-8	-	C878221 - F819619	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	631-0008
8.2L GM MPI MIE	96-01	502/V-8	-	F819620 & up	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
800 SC	93-98	572/V-8	M	D763836 & UP	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-

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Mercruiser Ignitions												
MODEL	Year	Cyl.	Ign Type	Serial #	Con-denser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit W/O Cap	Tune-Up Kit W/ Cap	Spark Plug Wires
888 (FORD)	71-77	302/V-8	H	3108723 - 4887829	-	E66-0015	E18-0004	E66-0018	E64-0008	-	-	631-0001
888 (FORD)	71-77	302/V-8	A	3108723 - 4887829	-	-	E18-0004	E66-0018	E64-0008	-	-	631-0001
888 (FORD)	71-77	302/V-8	I	3108723 - 4887829	E66-0019	E66-0025	E18-0004	E65-0011	E64-0017	E66-0031	E66-0027	631-0001
888 (FORD)	71-77	302/V-8	F	3108723 - 4887829	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
BLACK SCORPION SKI (GEN +)	03-07	350/V-8	G	M391600 - W698432	-	-	-	-	E64-0010	-	-	-
BLACK SCORPION SKI (GEN +)	96-03	350/V-8	D	F800000 - M391599	-	-	-	-	E64-0014	-	-	631-0006
BLACK SCORPION SKI(Gen+) (350cid)	96	V8	-	F800000 - K040000	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
BLACK SCORPION SKI(Gen+) (350cid)	97-98	V8	-	K040001 - L005600	-	-	-	E65-0006	E64-0014	-	E66-0004	-
BLACK SCORPION SKI(Gen+) (350cid)	98-02	V8	-	L005601 - M391599	-	-	-	E65-0006	E64-0014	-	E66-0004	-
MX 6.2L BLACK SCORPION SKI	01-03	377/V-8	D	F800000 - M391599	-	-	-	-	E64-0014	-	-	-
MX 6.2L BLACK SCORPION SKI	03-07	377/V-8	G	M391600 - W698432	-	-	-	-	E64-0010	-	-	-
MX 6.2L MPI	00-01	377/V-8	G	L680003 - M299999	-	-	E18-0008	E65-0009	E64-0010	-	E66-0012	-
MX 6.2L MPI	01-04	377/V-8	-	M300000 & UP	-	-	E11-0002	E65-0008	E64-0006	-	E66-0006	631-0011
MX 6.2L MPI HORIZON	02-07	377/V-8	D	M300000 - A299999	-	-	E11-0002	E65-0008	E64-0006	-	E66-0006	631-0011
MX 6.2L MPI (377CID)	02-07	377/V-8	D	M300000 - A299999	-	-	-	E65-0008	E64-0006	-	E66-0006	631-0011
MX 6.2L MPI HORIZON MIE	02-10	377/V-8	D	M300000 & UP	-	-	E11-0002	E65-0008	E64-0006	-	E66-0006	631-0011
MX 6.2L MPI MIE	00-01	377/V-8	G	L670000 - M299999	-	-	E18-0008	E65-0009	E64-0010	-	-	-
MX 6.2L MPI MIE	02-10	377/V-8	D	M300000 - & UP	-	-	-	-	E64-0006	-	-	631-0011
MX 6.2L MPI SKI	02-07	377/V-8	D	M317000 - A089999	-	-	-	E65-0008	E64-0006	-	E66-0006	631-0011
PRESTOLITE REPLC IGN	2010	4 CYL	I		-	E66-0025	-	E65-0013	-	-	-	-
PRESTOLITE REPLC IGN	2010	6 CYL	I		-	E66-0025	E18-0004	E65-0013	E64-0001	-	-	-
PRESTOLITE REPLC IGN	63-89	4 CYL	I	1537370 - C853255	-	E66-0025	-	E65-0013	-	-	-	-
PRESTOLITE REPLC IGN	68-91	4 CYL	I	2508261 - D504541	-	E66-0025	-	E65-0013	-	-	-	-
SCORPION 350	08-10	350/V-8	G	W698433 & UP	-	-	-	-	E64-0010	-	-	-
SCORPION 377	08-10	377/V-8	G	W698433 & UP	-	-	-	-	E64-0010	-	-	-

A - Autolite **B-Delco** **C-Delco EST** **E-Holley** **F-Mallory Ignition** **G-Mercury HEI** **H-Mercury Ignition** **I - Prestolite Clip Down**
J-Prestolite w/Clip Down Dist. **K--Screw Down Cap** **L-Thunderbolt IV** **M-Thunderbolt IV, V** **O-Ford HEI** **P-Delco Digital System**

OMC Ignitions												
Model	Year	Cyl.	Distributor No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit w/o Cap	Tune-Up Kit w/ Cap	Spark Plug Wires	
2.3L	87-90	4	F	E66-0010	E66-0020	-	E65-0001	E64-0015	-	E66-0011	-	
2.3L	90-90	4	I	E66-0019	E66-0025	-	E65-0013	-	E66-0033	-	-	
2.5L	81-86	4	B	E66-0008	E66-0017	-	E65-0003	E64-0002	E66-0021	E66-0001	631-0007	

A - Autolite **C - Delco EST** **E - Holley** **G - Mercury HEI** **I - Prestolite Clip down** **K - Screw Down Cap** **M - Thunderbolt IV, V** **O - Ford HEI**
B - Delco **D - Delco HEI** **F - Mallory Ignition** **H - Mercury Ignition** **J - Prestolite w/ Clip Down Dist.** **L - Thunderbolt IV** **N - Thunderbolt V** **P - Ford HEI**

OMC Ignitions											
Model	Year	Cyl.	Distributor No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit w/o Cap	Tune-Up Kit w/ Cap	Spark Plug Wires
3.0L	82-90	4	B	E66-0008	E66-0017	-	E65-0003	E64-0002	E66-0021	E66-0001	631-0007
3.0L	90-98	4	C	-	-	-	E65-0005	E64-0004	-	E66-0003	631-0023
3.8L	81-85	6	I	E66-0019	E66-0025	-	E65-0013	E64-0001	-	E66-0028	631-0017
4.3L	85-90	6	K	E66-0019	E66-0025	-	E65-0013	E64-0001	-	E66-0028	631-0017
4.3L	91-93	6	I	-	-	-	E65-0013	E64-0001	-	-	631-0017
4.3L	94-98	6	C	-	-	-	E65-0014	-	-	E66-0035	-
5.0L (GM)	79-82	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
5.0L (GM)	81-88	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
5.0L (GM)	83-88	8	K	E66-0019	E66-0025	-	E65-0013	E64-0016	-	E66-0026	631-0010
5.0L	89-90	8	K	E66-0019	E66-0025	-	E65-0013	E64-0016	-	E66-0026	631-0025
(Ford)											
5.0L	91-96	8	I	-	-	-	E65-0013	E64-0016	-	E66-0029	631-0025
(Ford)											
5.0L	93-96	8	O	-	-	-	E65-0002	E64-0009	-	-	-
(Ford)											
5.0L (GM)	98	8	I	-	-	-	E65-0013	E64-0016	-	E66-0029	631-0017
5.0L (GM)	98	8	C	-	-	-	E65-0006	E64-0014	-	E66-0004	-
5.7L	82-90	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
5.7L	82-90	8	K	E66-0019	E66-0025	-	E65-0013	E64-0016	-	E66-0026	631-0010
5.7L	91-98	8	K	-	-	-	E65-0013	E64-0016	-	E66-0029	631-0010
5.7L	96-98	8	C	-	-	-	E65-0006	E64-0014	-	E66-0004	-
5.8L	89-90	8	K	E66-0019	E66-0025	-	E65-0013	E64-0016	-	E66-0026	-
5.8L	91-96	8	K	-	-	-	E65-0013	E64-0016	-	E66-0029	-
5.8L	93-96	8	O	-	-	-	E65-0002	E64-0009	-	-	-
7.4L	88	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
7.4L	88	8	K	E66-0019	E66-0025	-	E65-0013	E64-0016	-	E66-0026	631-0010
7.4L	90-91	8	-	-	-	-	-	-	-	-	-
7.4L	95-98	8	C	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
7.5L	87	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0001
7.5L	87-89	8	J	E66-0019	E66-0025	-	E65-0011	E64-0016	E66-0031	E66-0027	631-0001
8.2L	84-85	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
8.2L	84-85	8	K	E66-0019	E66-0025	-	E65-0013	E64-0016	-	E66-0026	631-0010
8.2L	98	8	C	-	-	-	E65-0006	E64-0014	-	E66-0004	631-0006
80	62-68	4	ALL	-	-	-	-	-	-	-	631-0007
90	62-68	4	ALL	-	-	-	-	-	-	-	631-0007
100	72-73	4	B	E66-0008	E66-0017	-	E65-0003	E64-0002	E66-0021	E66-0001	631-0007
110	64	4	B	E66-0008	E66-0017	-	E65-0003	E64-0002	E66-0021	E66-0001	631-0007
120	65-81	4	B	E66-0008	E66-0017	-	E65-0003	E64-0002	E66-0021	E66-0001	631-0007
140	73-81	4	B	E66-0008	E66-0017	-	E65-0003	E64-0002	E66-0021	E66-0001	631-0007
150	64-66	6	B	E66-0008	-	-	-	-	-	-	631-0022
155	67-72	6	B	E66-0013	-	-	-	-	-	-	631-0022
165	72-76	6	B	E66-0008	E66-0017	-	E65-0003	E64-0003	E66-0021	E66-0034	631-0022
170	74	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010

A - Autolite C - Delco EST E - Holley G - Mercury HEI I - Prestolite Clip down K - Screw Down Cap M - Thunderbolt IV, V O - Ford HEI
 B - Delco D - Delco HEI F - Mallory Ignition H - Mercury Ignition J - Prestolite w/ Clip Down Dist. L - Thunderbolt IV N - Thunderbolt V P - Ford HEI

OMC Ignitions											
Model	Year	Cyl.	Distributor No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit w/o Cap	Tune-Up Kit w/ Cap	Spark Plug Wires
175	75-77	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
185	67-68	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
185	78-80	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
185	78-80	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
190	74-77	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
200	66	8	B	E66-0008	-	-	-	-	-	-	631-0022
200	67-68	8	B	E66-0013	-	-	-	-	-	-	631-0022
200	79-88	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
200	79-81	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
210	68-70	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
215	71	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
225	72-76	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
225	78	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	-	E66-0023	631-0010
230	79-81	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
230	79-81	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
230	75-76	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
235	71	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
235	75-77	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
240	78	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
245	75	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
250	70-74	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
250	79	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
260	75-76	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
260	79-81	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
260	79-81	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
290 JET	74-75	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
305	77-79	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
305	80-81	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
305	81	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
350	77-79	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0010
350	80-81	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0010
350	81	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0010
454	77-79	8	F	E66-0010	E66-0020	-	-	-	-	-	631-0001
454	80-81	8	F	E66-0010	E66-0020	-	E65-0001	E64-0012	E66-0022	E66-0023	631-0001
454	81	8	J	E66-0019	E66-0025	-	E65-0011	E64-0017	E66-0031	E66-0027	631-0001

A - Autolite C - Delco EST E - Holley G - Mercury HEI I - Prestolite Clip down K - Screw Down Cap M - Thunderbolt IV, V O - Ford HEI
 B - Delco D - Delco HEI F - Mallory Ignition H - Mercury Ignition J - Prestolite w/ Clip Down Dist. L - Thunderbolt IV N - Thunderbolt V P - Ford HEI

Pleasurecraft Ignitions

Model	Year	Cyl.	Dist. No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit w/o Cap	Tune-Up Kit w/Cap	Spark Plug Wires
1C	59-72	4	IGW-4118A	E66-0008	-	E18-0005	-	-			-
1C	59-73	4	IGW-4301	E66-0008	-	E18-0005	-	-			-
3.8L Eng.	84-88	6	IBM-7014A	E66-0008	E66-0025	E18-0004	E65-0013	E64-0001	E66-0033	E66-0028	-

Pleasurecraft Ignitions

Model	Year	Cyl.	Dist. No.	Condenser	Contact Set	Coil	Rotor	Dist. Cap	Tune-Up Kit w/o Cap	Tune-Up Kit w/Cap	Spark Plug Wires
Mercury Dist.	73-74	8	B64025A2	-	E66-0015	E18-0004	-	E64-0008	-	-	-
305,350, 454 Eng.	76-82	8	IBM-7011	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	E66-0026	-
305, 350, 454 Eng	83-88	8	IBM-7013	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	E66-0026	-
Ford 302 Eng.	75-86	8	IBM-7007, A	E66-0008	E66-0025	E18-0004	E65-0011	E64-0017	E66-0030	E66-0027	-
Ford 351, 460	75-86	8	IBM-7008, A, B, C	E66-0008	E66-0025	E18-0004	E65-0011	E64-0017	E66-0030	E66-0027	-
Ford 302 Eng.	86-UP	8	Prestolite	-	-	E18-0004	E65-0013	E64-0016	-	-	-
—	87	8	Prestolite	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	E66-0026	-
—	ALL	8	Mallory	E66-0010	E66-0020	E18-0004	E65-0001	E64-0012	E66-0022	E66-0023	-

Pleasurecraft Spark Plug Wires

Model	Year	Cyl.	Distributor Type	Serial No.	Spark Plug Wires
220 (305 CID 5.0L)	87-92	8	Mallory/Prestolite	68073 - 90232	631-0001
270 (350 CID 5.7L)	Up to 87	8	Mallory/Prestolite	Up to 68702	631-0001
270 (350 CID 5.7L)	87-92	8	Mallory/Prestolite	68073 - 90232	631-0001
5.7L Classic	99-UP	8	Mallory	-	631-0001
MP6.0L	2002-UP	8	Distributorless	-	631-0020
350 (454 CID 7.4L)	Up to 91	8	Mallory	Up to 88710	631-0001
MP8.1L	ALL	8	Distributorless	-	631-0020
502 (502 CID 8.2L)	Up to 91	8	Prestolite	Up to 88710	631-0001
262 CID 4.3L	ALL	6	Prestolite	-	631-0017
262 CID 4.3L	ALL	6	Delco EST	-	631-0013
220 (305 CID 5.0L)	Up to 87	8	Mallory/Prestolite	Up to 68702	631-0001

Volvo Ignitions

Model	Ign Type	Pick-Up Coil	Condenser	Contact Points	Ignition Coil	Rotor	Dist. Cap	Tune-Up Kit	Spark Plug Wires
AQ100	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
AQ110	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
AQ115A	231153010	-	-	E66-0024	-	E65-0015	-	-	-
AQ115A	231153012	-	-	E66-0024	-	E65-0015	-	-	-
AQ115B	231153010	-	-	E66-0024	-	E65-0015	-	-	-
AQ115B	231153012	-	-	E66-0024	-	E65-0015	-	-	-
AQ120	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
AQ120B	231178017	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
AQ120B	231178016	-	-	E66-0024	-	E65-0015	-	-	631-0027
AQ120B	231178018	-	-	E66-0024	-	E65-0015	-	-	631-0027
AQ120B	VOLVO	-	-	-	-	-	-	-	631-0027
AQ125A, B	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
AQ130A	231153010	-	-	E66-0024	-	E65-0015	-	-	-
AQ130A	231153012	-	-	E66-0024	-	E65-0015	-	-	-
AQ130B	231153010	-	-	E66-0024	-	E65-0015	-	-	-
AQ130B	231153012	-	-	E66-0024	-	E65-0015	-	-	-
AQ130C	231153010	-	-	E66-0024	-	E65-0015	-	-	-
AQ130C	231153012	-	-	E66-0024	-	E65-0015	-	-	-

Volvo Ignitions

Model	Ign Type	Pick-Up Coil	Condenser	Contact Points	Ignition Coil	Rotor	Dist. Cap	Tune-Up Kit	Spark Plug Wires
AQ130D	231153010	-	-	E66-0024	-	E65-0015	-	-	-
AQ130D	231153012	-	-	E66-0024	-	E65-0015	-	-	-
AQ131A, B, C, D	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
AQ140A	231178017	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
AQ140A	231178016	-	-	E66-0024	-	E65-0015	-	-	631-0027
AQ140A	231178018	-	-	E66-0024	-	E65-0015	-	-	631-0027
AQ140A	VOLVO	-	-	-	-	-	-	-	631-0027
AQ145A, B	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
AQ151A, B, C	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	-
AQ165A	231116054	-	-	-	-	E65-0015	-	-	-
AQ165A	231116060	-	-	-	-	E65-0015	-	-	-
AQ165A	231121008	-	-	E66-0024	-	E65-0015	-	-	-
AQ165A	231311002	-	-	-	-	E65-0015	-	-	-
AQ170A	231116054	-	-	-	-	E65-0015	-	-	-
AQ170A	231116060	-	-	-	-	E65-0015	-	-	-
AQ170A	231121008	-	-	E66-0024	-	E65-0015	-	-	-
AQ170B	231116054	-	-	-	-	E65-0015	-	-	-
AQ170B	231116060	-	-	-	-	E65-0015	-	-	-
AQ170B	231121008	-	-	E66-0024	-	E65-0015	-	-	-
AQ170C	231116054	-	-	-	-	E65-0015	-	-	-
AQ170C	231121008	-	-	E66-0024	-	E65-0015	-	-	-
AQ175A	ALL	-	E66-0008	E66-0025	E18-0004	-	E64-0017	-	631-0017
AQ190A	ALL	-	E66-0008	E66-0025	-	-	E64-0017	-	631-0010
AQ200B	MALLORY FLAT CAP	-	E66-0010	E66-0020	-	-	-	-	-
AQ200B	MALLORY TALL CAP	-	E66-0008	E66-0025	-	E65-0013	E64-0016	E66-0033	631-0010
AQ200C	MALLORY FLAT CAP	-	E66-0010	E66-0020	E18-0004	-	-	-	-
AQ200C	MALLORY TALL CAP	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
AQ200D	S/N 20459 & BELOW	-	E66-0008	E66-0025	E18-0004	-	E64-0017	-	-
AQ200D	S/N 20460 & UP	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	-
AQ200F	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	-
AQ205A	ALL	-	-	-	-	E65-0013	E64-0001	-	631-0017
AQ211A	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
AQ225B	MALLORY FLAT CAP	-	E66-0010	E66-0020	-	-	-	-	-
AQ225B	MALLORY TALL CAP	-	E66-0008	E66-0025	-	E65-0013	E64-0016	E66-0033	631-0010
AQ225C	ALL	-	E66-0010	E66-0020	E18-0004	-	-	-	-
AQ225D	S/N 20459 & BELOW	-	E66-0008	E66-0025	E18-0004	-	E64-0017	-	-
AQ225D	S/N 20460 & UP	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	-
AQ225E	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	-
AQ225F	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	-
AQ231A, B	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
AQ240A	ALL	-	E66-0008	E66-0025	-	E65-0013	E64-0017	E66-0033	631-0010

Volvo Ignitions

Model	Ign Type	Pick-Up Coil	Condenser	Contact Points	Ignition Coil	Rotor	Dist. Cap	Tune-Up Kit	Spark Plug Wires
AQ255A, B	MALLORY FLAT CAP	-	E66-0010	E66-0020	E18-0004	-	-	-	-
AQ255B	MALLORY TALL CAP	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
AQ260A	MALLORY FLAT CAP	-	E66-0010	E66-0020	E18-0004	-	-	-	-
AQ260A, B	MALLORY TALL CAP	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
AQ271A, B, C, D	ALL	-	-	-	E18-0004	E65-0013	E64-0016	-	631-0010
AQ280A	MALLORY FLAT CAP	-	E66-0010	E66-0020	-	-	-	-	-
AQ280A	MALLORY TALL CAP	-	E66-0008	E66-0025	-	E65-0013	E64-0016	E66-0033	631-0010
AQ290A	MALLORY FLAT CAP	-	E66-0010	E66-0020	E18-0004	-	-	-	-
AQ290A	MALLORY TALL CAP	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
AQ311A, B	ALL	-	-	-	-	E65-0013	E64-0016	-	631-0010
AQ60F	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
AQ90	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
AQ95	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
AQ95A	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
BB100	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
BB115A	231153010	-	-	E66-0024	-	E65-0015	-	-	-
BB115A	231153012	-	-	E66-0024	-	E65-0015	-	-	-
BB115B	231153010	-	-	E66-0024	-	E65-0015	-	-	-
BB115B	231153012	-	-	E66-0024	-	E65-0015	-	-	-
BB115C	231153010	-	-	E66-0024	-	E65-0015	-	-	-
BB115C	231153012	-	-	E66-0024	-	E65-0015	-	-	-
BB140A	231178017	-	-	E66-0024	-	E65-0015	E64-0011	-	-
BB140A	231178016	-	-	E66-0024	-	E65-0015	-	-	-
BB140A	231178018	-	-	E66-0024	-	E65-0015	-	-	-
BB145A	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	-
BB165A	231116054	-	-	-	-	E65-0015	-	-	-
BB165A	231116060	-	-	-	-	E65-0015	-	-	-
BB165A	231121008	-	-	E66-0024	-	E65-0015	-	-	-
BB165A	231311002	-	-	-	-	E65-0015	-	-	-
BB170A	231116054	-	-	-	-	E65-0015	-	-	-
BB170A	231116060	-	-	-	-	E65-0015	-	-	-
BB170A	231121008	-	-	E66-0024	-	E65-0015	-	-	-
BB170A	231311002	-	-	-	-	E65-0015	-	-	-
BB170B	231116054	-	-	-	-	E65-0015	-	-	-
BB170B	231116060	-	-	-	-	E65-0015	-	-	-
BB170B	231121008	-	-	E66-0024	-	E65-0015	-	-	-
BB170B	231311002	-	-	-	-	E65-0015	-	-	-
BB170C	231116054	-	-	-	-	E65-0015	-	-	-
BB170C	231116060	-	-	-	-	E65-0015	-	-	-
BB170C	231121008	-	-	E66-0024	-	E65-0015	-	-	-
BB170C	231311002	-	-	-	-	E65-0015	-	-	-

Volvo Ignitions

Model	Ign Type	Pick-Up Coil	Condenser	Contact Points	Ignition Coil	Rotor	Dist. Cap	Tune-Up Kit	Spark Plug Wires
BB225A, AV, B, C	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
BB231A	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
BB260A, AV, B, C	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
BB261A	ALL	-	E66-0008	E66-0025	E18-0004	E65-0013	E64-0016	E66-0033	631-0010
BB30	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
DPX375	DELCO	-	-	-	E18-0006	-	-	-	631-0020
DPX375	Distributorless	-	-	-	-	-	-	-	631-0020
DPX375-CF	DELCO	-	-	-	E18-0007	-	-	-	631-0020
DPX385	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
DPX415	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
DPX420	DELCO	-	-	-	E18-0006	-	-	-	631-0020
DPX420	Distributorless	-	-	-	-	-	-	-	631-0020
DPX420-CF	DELCO	-	-	-	E18-0007	-	-	-	631-0020
MB10A	ALL	-	-	E66-0024	-	E65-0015	-	-	-
MB18	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
MB18F	BOSCH	-	E66-0014	-	-	E65-0015	-	-	-
MB20A	ALL	-	-	E66-0024	-	E65-0015	-	-	-
MB20B	231110043	-	E66-0014	-	-	E65-0015	-	-	-
MB20B	231178005	-	-	E66-0024	-	E65-0015	-	-	-
MB20C	231110043	-	E66-0014	-	-	E65-0015	-	-	-
MB20C	231178005	-	-	E66-0024	-	E65-0015	-	-	-
230A, B	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
250A, B	ALL	-	-	E66-0024	-	E65-0015	E64-0011	-	631-0027
3.0GL	DELCO EST	E13-0012	-	-	-	E65-0005	E64-0004	E66-0003	-
3.0GS	DELCO EST	E13-0012	-	-	-	E65-0005	E64-0004	E66-0003	-
3.0GXi	DELCO EST	E13-0012	-	-	E11-0002	E65-0005	E64-0004	E66-0003	-
4.3Gi	DELCO HVS	-	-	-	-	E65-0008	E64-0007	E66-0007	-
4.3Gi	DELCO EST	E13-0012	-	-	E18-0006	E65-0014	E64-0005	E66-0035	-
4.3GL	DELCO EST	E13-0012	-	-	E18-0006	E65-0014	E64-0005	E66-0035	-
4.3GS	DELCO EST	E13-0012	-	-	E18-0006	E65-0014	E64-0005	E66-0035	-
4.3GXi	DELCO EST	E13-0012	-	-	E18-0006	E65-0014	E64-0005	E66-0035	-
4.3GXi	DELCO HVS	-	-	-	-	E65-0008	E64-0007	E66-0007	-
4.3Si	DELCO HVS	-	-	-	-	E65-0008	E64-0007	E66-0007	-
430A	ALL	-	-	-	-	E65-0013	E64-0001	-	-
430B	ALL	-	-	-	-	E65-0013	E64-0001	-	-
431A	ALL	-	-	-	-	E65-0013	E64-0001	-	-
431B	ALL	-	-	-	-	E65-0013	E64-0001	-	-
432A	DELCO EST	E13-0012	-	-	-	E65-0014	E64-0005	E66-0035	-
434A	DELCO EST	E13-0012	-	-	-	E65-0014	E64-0005	E66-0035	-
5.0Fi	FORD	-	-	-	E18-0010	E65-0002	E64-0009	-	-
5.0FL	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016	-	631-0010
5.0GI	DELCO EST	E13-0012	-	-	E18-0006	E65-0006	E64-0014	E66-0004	-
5.0GIC	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.0GL	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016	-	631-0010
5.0GL	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
5.0GXi	DELCO EST	E13-0012	-	-	E18-0006	E65-0006	E64-0014	E66-0004	-

Volvo Ignitions

Model	Ign Type	Pick-Up Coil	Condenser	Contact Points	Ignition Coil	Rotor	Dist. Cap	Tune-Up Kit	Spark Plug Wires
5.0GXi	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.0GXIE	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.0OSi	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.0OSIE	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GI	DELCO EST	E13-0012	-	-	E18-0006	E65-0006	E64-0014	E66-0004	-
5.7Gi	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7Gi	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
5.7GIC	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GICE	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GIE	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GIL	DELCO HVS	-	-	-	-	-	-	-	631-0011
5.7GL	MALLORY	-	-	-	-	E65-0013	E64-0016		631-0010
5.7GL	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
5.7GL	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016	-	631-0010
5.7GL-A	MALLORY	-	-	-	-	-	-	-	631-0010
5.7GSi	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
5.7GSii	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
5.7GSP	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016		631-0010
5.7GXi	DELCO EST	E13-0012	-	-	E18-0006	E65-0006	E64-0014	E66-0004	-
5.7GXi	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GXiC	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GXICE	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GXIE	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GXii	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7GXii	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
5.7GXIL	DELCO HVS	-	-	-	-	-	-	-	631-0011
5.7OSi	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7OSIE	DELCO HVS	-	-	-	-				631-0011
5.7OSXi	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
5.7OSXIE	DELCO HVS	-	-	-	-	-	-	-	631-0011
5.8FI	FORD	-	-	-	E18-0010	E65-0002	E64-0009	-	-
5.8FL	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016	-	-
5.8FSi	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016	-	-
500A	ALL	-	-	-	-	E65-0013	E64-0016	-	-
500B	ALL	-	-	-	-	E65-0013	E64-0016	-	-
501A	ALL	-	-	-	-	E65-0013	E64-0016	-	-
501A/MS4	ALL	-	-	-	-	E65-0013	E64-0016	-	-
501B	ALL	-	-	-	-	E65-0013	E64-0016	-	-
570A	ALL	-	-	-	-	E65-0013	E64-0016	-	-
571A	ALL	-	-	-	-	E65-0013	E64-0016	-	-
572A	ALL	-	-	-	-	E65-0013	E64-0016	-	-
7.4Gi	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
7.4GL	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016		631-0010
7.4GL	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
7.4GLI	Prestolite	-	-	-	-	-	-	-	631-0010
7.4GLP	Prestolite	-	-	-	-	-	-	-	631-0010
7.4GSi	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-

Volvo Ignitions

Model	Ign Type	Pick-Up Coil	Condenser	Contact Points	Ignition Coil	Rotor	Dist. Cap	Tune-Up Kit	Spark Plug Wires
740A	ALL	-	-	-	-	E65-0013	E64-0016	-	-
740AMS5	ALL	-	-	-	-	E65-0013	E64-0016	-	-
740B	ALL	-	-	-	-	E65-0013	E64-0016	-	-
8.1Gi	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1Gi-A	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1Gi-A	Distributorless	-	-	-	-	-	-	-	631-0020
8.1Gi-B	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1Gi-BF	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1GiC	Distributorless	-	-	-	-	-	-	-	631-0020
8.1Gi-C	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1GiC-400	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1GiCE	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1GiCE	Distributorless	-	-	-	-	-	-	-	631-0020
8.1GiE	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1GiE	Distributorless	-	-	-	-	-	-	-	631-0020
8.1Gii	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1Gii-A	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1Gii-B	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1GiL	Distributorless	-	-	-	-	-	-	-	631-0020
8.1GSi	Distributorless	-	-	-	-	-	-	-	631-0020
8.1GSi-A	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1GXi	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1GXi	Distributorless	-	-	-	-	-	-	-	631-0020
8.1GXi-A	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1GXi-AF	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1GXIE	Distributorless	-	-	-	-	-	-	-	631-0020
8.1GXii	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1GXii	Distributorless	-	-	-	-	-	-	-	631-0020
8.1GXii-A	DELCO	-	-	-	E18-0006	-	-	-	631-0020
8.1IPS	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1IPSCE	Distributorless	-	-	-	-	-	-	-	631-0020
8.1OSi	DELCO	-	-	-	E18-0007	-	-	-	631-0020
8.1OSi	Distributorless	-	-	-	-	-	-	-	631-0020
8.1OSIE	Distributorless	-	-	-	-	-	-	-	631-0020
8.2GL	PRESTOLITE	-	-	-	E18-0002	E65-0013	E64-0016	-	-
8.2GSi	DELCO EST	E13-0012	-	-	-	E65-0006	E64-0014	E66-0004	-
V6-200	DELCO HVS	-	-	-	-	E65-0008	E64-0007	E66-0007	-
V6-225	DELCO HVS	-	-	-	-	E65-0008	E64-0007	E66-0007	-
V8-225	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
V8-270	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
V8-300	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
V8-320	DELCO HVS	-	-	-	-	E65-0008	E64-0006	E66-0006	631-0011
V8-350	-	-	-	-	-	-	-	-	631-0020
V8-380	-	-	-	-	-	-	-	-	631-0020
V8-430	-	-	-	-	-	-	-	-	631-0020

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- AC Versus DC Voltage
- DVA Explained
- Basic Multimeter Functions
- Bench Testing Various Parts
- Testing Parts on the Engine Versus Bench
- Calculating Current Flow

201 - 5 Day Intermediate Class

- Basic Electrical Concepts
- Boat-Tronics 201
- Electronic Fuel Injection
- Direct Fuel Injection
- 2-Stroke & 4-Stroke Outboards
- M.E.D.S. Diagnostic Software

301 - 3 Day Intermediate Class

- Advanced Diagnostic Troubleshooting
- Boat-Tronics 301
- Electronic Fuel Injection
- Direct Fuel Injection
- 4-Stroke Outboards
- M.E.D.S. Diagnostic Software

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Tools & Test Equipment

BETTER THAN THE OEM



TEMPERATURE METER 154

DIGITAL MULTIMETERS 154

FUSE 154

SPARK TESTER 154

DIAGNOSTIC TOOL KITS 155

GEARCASE FILLER & ATTACHMENTS 158

TEST HARNESES 160

REMOTE STARTERS 161

MARKETING COLLATERAL 161



Tools & Test Equipment

Best Seller



**511-0300
Infrared Temperature Meter**

Bright laser beam provides easy targeting, 500 ms Response Time, 0.1° resolution up to 716°, Easily switch from C to F range, Low battery indicator, Min and Max recording of temperature, White backlight illuminates the screen in the dark, Automatic sleep mode after 8 sec. extends battery life.



**511-33
Digital Multimeter**

Auto-ranging, DC & AC volts range 0.0001 to 1000 volts, Diode, Continuity beeper, milli and micro ampere, Amps (10 amps Max), Ohms, Auto shutdown Case



**511-33A
Digital Multimeter**

Auto-ranging, DC & AC volts range 0.0001 to 1000 volts, Diode, Continuity beeper, milli and micro ampere, Amps (10 amps Max), Ohms, Temperature, Auto shutdown, Back lighted display, Includes 511-9773NL DVA Adapter, Storage Case, Test Leads & Manual.



**511-60
Digital Multimeter**

Auto-ranging, DC & AC volts range 0.0001 to 1000 volts, Diode, Continuity beeper, Milli and Micro ampere, Amps (10 ams Max), Ohms, Temperature, Auto shutdown, Back lighted display

Best Seller



**511-60A
Digital Multimeter**

Auto-ranging, DC & AC volts range 0.0001 to 1000 volts, Diode, Continuity beeper, milli and micro ampere, Amps (10 amps Max), Ohms, Temperature, Auto shutdown, Back lighted display.



**511-60F1
Fuse**

500 Ma, 250 V, 5Mm x 20Mm, Fast-Acting Glass Tube, Qty. 5



**511-60F2
Fuse**

10A, 250 V, 5Mm x 20Mm, Fast-Acting Glass Tube, Qty. 5



**511-9764
Inline Neon Spark Tester**

Ideal for personal watercraft. Sealed design is an added safety factor that further reduces the possibility of igniting gas fumes, especially in the hull of a PWC. Good for checking spark on running engines.



**511-9766
Spark Tester**

Enclosed 8 Cyl., adjustable spark gap tester. Has heavy-duty wire for mounting in any position. Helps reduce possibility of igniting gas fumes (Wires sold separately)



**511-9766T
Spark Tester**

Sealed design reduces possibility of fire, can be used to test 1-8 Cyl., Pins designed for threaded spark plug



511-9770
Piercing Probe Set

Fully insulated probes with spring loaded clamp. Probes with stainless steel pin self-centers and punctures insulation. Includes: 1 red & 1 black probe.



511-9772
AMP Meter Adapter
Compatible w/ Digital Meters

1-400 amp range, Use to measure battery charging output current or starter current draw. Can be used with any DC multimeter w/ a Milli-Volt range & 3/4" test lead sockets.



511-9773
DVA Adapter

Built in test leads, Replacement tips fit most test clips.



511-9773NL
DVA Adapter

Test leads not included-use existing meter leads.



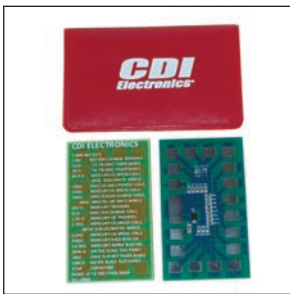
511-9775
Pack Load Resistor

Use to replace ignition coil for testing DVA output from ignition pack when looking for a defective coil, Replaces: PL88.



511-9778
Compression Test Kit

Designed for dry and wet cylinder compression testing to detect ring or cylinder head problems, sticking valves, blown head gasket(s) and more, Not for use on diesel engines.



511-9800
Resistor Test Circuit Card

Perfect for calibrating the multimeter before troubleshooting begins, Basic resistance values of most outboard engines are listed on the card.



511-9902
Spark Plug Wire Extension Kit

9.5" Spark plug wire extension. For use w/ 511-9766 Spark Tester.



511-9903
Spark Plug Wire Extension Kit

24" Spark plug wire extensions, For use w/ 511-9766 Spark Tester.



511-9904
Diagnostic Tool Kit

Digital Multimeter w/ DVA Adapter & Resistor Test Card - 511-60A, Practical Outboard Ignition Troubleshooting Guide - 961-0002, CDI Electronics Catalog - 961-0001, Laminated DVA Chart - 961-0003, Spark Gap Tester - 511-9766, Johnson/Evinrude Pin Tool Set - 553-2700, Spark Plug Gap Tool, Terminal Kit - 912-9708, OIS 6

Cyl. Test Harness - 511-4127, OIS 4 Cyl. Test Harness - 511-7270, CDM Test Harness - 511-5207A 1,5-Wire Jumper Kit - 511-73W, Piercing Probe Set - 511-9770, Spark Gap Tester - 511-9764, Packload Resistor - 511-9775, Compression Test Kit - 511-9778, CDI Connector Kit - 911-9900, Miscellaneous Cable Ties, & Durable Toolbox.

Tools & Test Equipment



**511-9910
Essential Meters Tool Kit**

Infrared Temperature Meter - 511-0300, CDI Multimeter - 511-60, Peak Reading Adapter - 511-9773NL, Resistor Test Card - 511-9800, Alligator Clip Set - 511-CF72, Practical Outboard Ignition Troubleshooting Guide - 961-0002, CDI Electronics Catalog - 961-0001, Laminated DVA Charts - 961-0003



**511-CF72
Alligator Clip Set**

Use w/ standard multimeter test leads. Includes: 1 Red & 1 Black Test Clip



**511-TL10
Test Lead Set**

48" Set. Includes: 1 Red & 1 Black Test Leads.



**519-48M
Metric Adapter**

Metric Adapter for 519-S48 Spark Tester. Qty. 4



**519-48TA
Replacement Tips**

Compatible w/ 519-S48 & 516-548H.



**519-S48
Spark Tester, 1-8 Cyl.**

Tester can divide in two section for testing.



**519-S48H
Spark Tester, 1-4 Cyl.**

Tester had adjustable open spark.



**519-T163
Thermomelt Temp Stick**

Compatible w/ up to 163 Degrees



**519-TS77
Terminal Extenders**

Insert where pack wire connects to coil to provide a test access point.



**520-84PR
Replacement Pickup Probe**

Ferret timing light replacement RPM pickup.



**520-ST80
GXT Inductive Timing Light**

Dual trigger, buttons for normal, high & ultra high intensity, Suitable for timing marine, industrial, automotive & small engines, 12V battery power not included.



520-ST82
GXT Inductive Timing Light

Large calibrated dial to measure timing, Ideal for high performance, Includes 2 & 4 stroke switch for compatibility w/ direct coil & distributor ignitions, Suitable for timing marine, industrial, automotive & small engines, 12V battery power not included.



520-ST84
GXT Inductive Timing Light

Two marine tools in one - tachometer & timing, Ideal for high performance, Includes 2 & 4 stroke switch, Reads up to 8000 RPM on 2 stroke setting, Suitable for timing marine, industrial, automotive & small engines, 12V battery not included.



989-3977
Loctite Threadlocker

Loctite 243 Blue Threadlocker 0.5MI container. Designed for the locking and sealing of threaded fasteners which require normal disassembly with standard hand tools. Works w/ most major engine brands.



989-8109
Heat Sink Compound

Type 29 Heat Sink Compound, will not harden or dry out. Recommended for use when mounting rectifiers and regulators on most major engine brands. 1 Oz. Tube.



991-1900
Aluminum Tool Box

Aluminum storage case w/ foam inserts for additional protection. Dimensions: 12.5" x 9.25" x 4.5"



991-1901
Aluminum Tool Box

Aluminum storage case w/ foam inserts for additional protection, lockable w/ shoulder strap. Dimensions: 18" x 13" x 6"



991-9706
Dielectric Grease

Silicon-based grease that's designed to seal out moisture and prevent corrosion on electrical connectors. It also disrupts the flow of electrical current, which makes it good for lubricating and sealing the rubber parts of electrical connectors. Commonly used for spark plug wires. Works w/ most major engine brands.



992-9703
Fuse Holder 5 Piece Kit

Water resistant fuse holder. 30 amp



453-0901
Boot Strap Adapter

For reprogramming EMM for Ficht & E-Tec Engines.



453-7955
Ficht Engine Diagnostic Cable

Replacement cable for BRP OEM software.

Tools & Test Equipment



551-33-1 Gearcase Filler

Sturdy tear-drop design w/drip tray resists tipping over. The check valve on the vent allows you to remove the filler nozzle without losing any appreciable amount of lubricant. Replaces: 551-33GF, S33 Gearcase Fillers.

551-33CV E-Z Fill and 551-334K Adapter Kit



551-34HA Hose Assembly

Hose Assembly for 551-34PV Pressure & Vacuum Tester



551-33HB Replacement Hose

Replacement Hose Assembly; *Includes Hose, Clamp, Shutoff Valve, Threaded Tip, Unthreaded Tip



551-33PA Replacement Pump Assembly

Replacement Pump for Older 551-33-1 Gearcase Filler without built-in drip pan



551-33PB Replacement Pump Assembly

Replacement Pump for newer 551-33-1 Gearcase Filler tanks w/ built-in drip pan



551-33CV Filler Vent Check Valve

Calibrated check valve creates air-lock to keep lubricant from running out while you install drain plug.



551-34G Replacement Gauge

Replacement Gauge for 551-34PV Pressure & Vacuum Tester



551-34G1 Replacement Gauge

Replacement Quick Connect Gauge for 551-34PV Pressure & Vacuum Tester



551-334B Lower Unit Fill Tube

Adapter for 551-33-1 Gearcase Filler (Perfect for Bravo lower unit & Verado lower unit)



551-334K Lower Unit Adapter Kit

Compatible w/ 551-33-1, 551-34PV, 551-34HA & 551-34HB

Includes: 551-334M, 551-334S, 551-334V, 551-33TN & 551-33UN



551-334M Metric Adapter

Adapter for 551-33-1 Gearcase Filler



551-334S Suzuki Adapter

Adapter for 551-33-1 Gearcase Filler



551-334V Volvo Adapter

Adapter for 551-33-1 Gearcase Filler



551-33TN Threaded Nozzle

Threaded Nozzle for the 551-33-1 Gearcase Filler



551-33UN Unthreaded Nozzle

Unthreaded Nozzle for the 551-33-1 Gearcase Filler



551-33VA Replacement Valve

Replacement Valve for the 551-33-1 Gearcase Filler



**551-34PV
Pressure & Vacuum
Tester**

Combination tester does both pressure & vacuum testing. Replaces: S34, V34 Testers. Includes: 551-34HA, 551-334M & 551-334S



**551-34R
Repair Kit**

Repair Kit for 2010 & Newer 551-34PV Pressure & Vacuum Tester w/ Quick Connect Gauge



**551-34R1
Repair Kit**

Repair Kit for 2009 & Older 551-34PV Pressure & Vacuum Tester



**551-34TN
Threaded Nozzle**

Threaded Nozzle for 551-34PV Pressure & Vacuum Tester



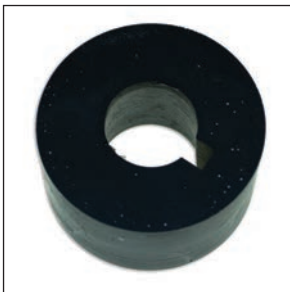
**551-5110
Flywheel Holder**

Holder belt is coated & impregnated for more secure grip of flywheel, longer handle provides more leverage w/ less effort.



**553-4994
Locator Ring 2 Cyl.**

Compatible for Setting Sensor & Stator Charge Coils Air Gap w/ 1978-2006 Johnson Evinrude.



**553-9702
Sensor Gap Tool
2/3/4 Cyl.**

1972-1978, Engines w/ Open Timer Base, Compatible for Setting Timerbase Air Gap on Johnson Evinrude Engines w/ Terminal Block Power Packs.



**944-0001
Harness Assembly, Fuse,
Optimax**

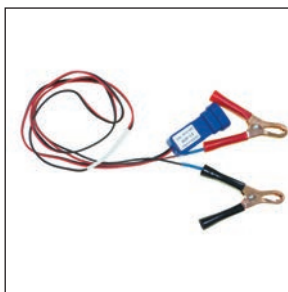
100 AMP Fused Power Wire, 2004-2010 (135-300HP)

Replaces
84-878231A6



**511-4017
Optical Sensor Tester**

Used to test V4/V6 optical sensor on the engine or on the bench, Unique Design sounds an audible alert when setting the ignition timing to allow an eyes free operation. Replaces: 434017 OIS 2000 Sensor Tester.



**511-4019
Optical Sensor Tester**

Unique 3 Cyl. Optical Sensor Tester used to test 3 Cyl. Optical sensor on engine or bench. Eliminates the guesswork involved in testing trigger sensor

Tools & Test Equipment



511-4127 Optical Test Harness 6 Cyl.

Test Harness allows you to check the DVA voltages of the stator while connected to the power pack.



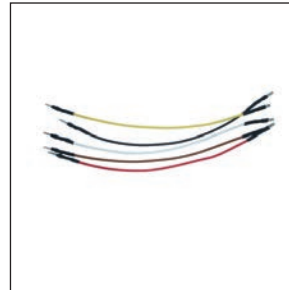
511-6996 Remote Starter

Compatible w/ most 1975-2016 Johnson Evinrude Engines, Replaces Boat-side control harness at the Engine for Testing.



511-7270 Optical Test Harness 4 Cyl.

Test Harness allows you to check the DVA voltages of the stator while connected to the power pack, Used on 1994-2006 (90 & 115HP) Carbureted Johnson/Evinrude Engines.



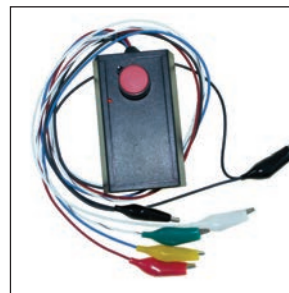
511-73W Jumper Wire Test Kit 5 Wire

Jumper wire test kit allows you to connect between male to female Amphenol Johnson/Evinrude connectors.



511-9756 Breakout Box

Ideal for testing Johnson Evinrude Ignition Systems while cranking engine, Replaces SA5, SA6, Works w/ most DVA Meters.



511-9701 Battery CD Tester

Simulates Trigger & Points to allow testing on engine or bench, Allows testing of pulse EFI injectors



511-9710 Trigger Tester

Ideal for testing Mercury Marine triggers, Chrysler/Force Triggers, Chrysler Pre-Amp & Hall Effect Sensors, Johnson Evinrude V6 Quick Start Timer Bases (1998 & Newer), & Johnson Evinrude OIS Ignition, EFI



511-5207A 1 CDM Module Test Harness

Unique design allows you to break the kill circuit without cutting the wire, Allows testing of DVA voltages from the stator and trigger while connected to the CDM Module, Can be used to Bench Test CDM Modules, Replaces: 84-825207A1



511-7509K 6 CDM Module Test Kit

Can be used with all CDM Ignition Systems for Mercury, 4 Wire CDM.

Includes: 114-7509 & 511-5207A1

**Best
Seller**



511-7800 Remote Starter Switch 4 & 6 Cyl.

1978 & Older Mercury Engines, Replaces: Boat-side control harness at engine.

Best Seller



511-7900 Remote Starter

1979-2006 Mercury Engines, Replaces: Boat-side control harness at engine.

Best Seller



511-7950 Remote Starter

2006 & Older Mercruiser Engines, Replaces: Boat-side control harness at engine.

Best Seller



511-9776 Remote DVA Test Harness

Designed for use w/ 1978-2000 Mercury Engines w/ separate ignition packs & coils, Johnson/Evinrude 1973-2006 Carbureted Engines & Yamaha Engines.



994-3981 Insulator Blocks

1970-1975 (4HP - 1 Cyl.) 1966-1989 (4,4.5,7.5,9.8 & 20HP - 2 Cyl.)

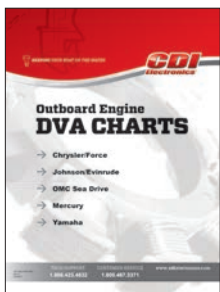


994-4371 Distributor Shaft & Rotor 4/6 Cyl.

Fits Most 1970-1979 (Outboard Engines w/ a Distributor)



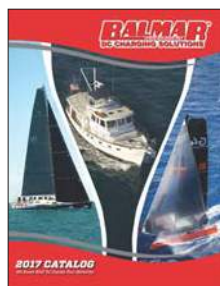
961-0002 Practical Outboard Ignition Troubleshooting Guide



961-0003 Outboard Ignition Laminated DVA Chart



961-0001 CDI Electronics Catalog



961-0008 Balmar Catalog

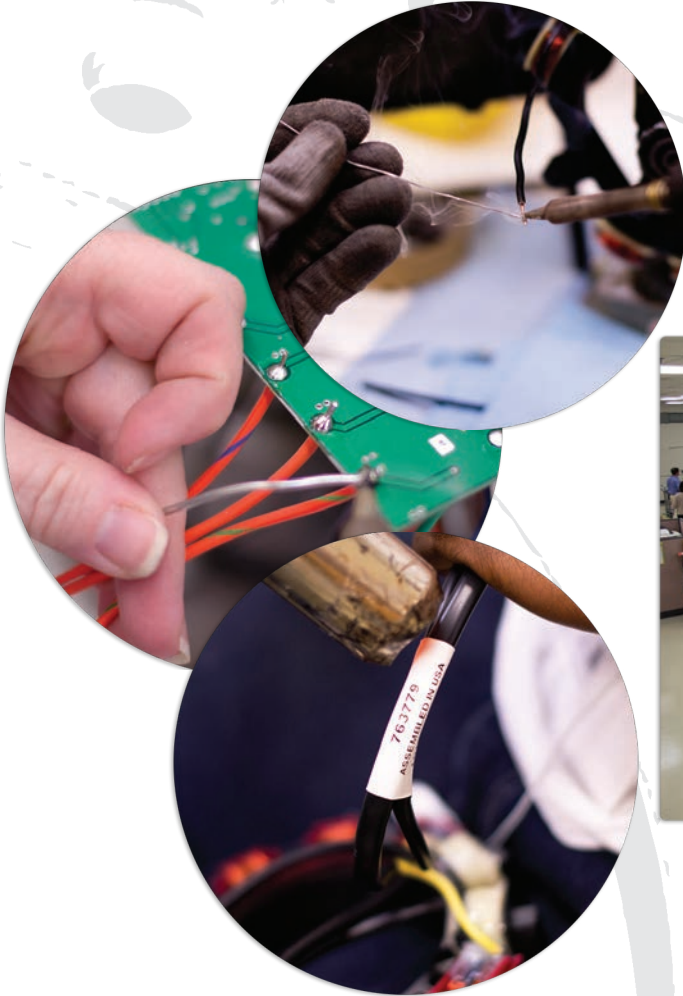


ASSEMBLED IN THE USA

**CDI ELECTRONICS PROUDLY PRODUCES THE
FINEST QUALITY PARTS FOR OUTBOARD
ENGINES RIGHT HERE IN THE USA.**

CDI Electronics puts quality above all else. To achieve industry leading quality, we keep our design and assembly facilities at home.

So when you see a CDI Electronics product you know it was produced by American hands with American pride and American quality.



CDI Electronics®

Electrical Supplies

BETTER THAN THE OEM

- ENGINE ADAPTER HARNESSSES 164
- CONNECTORS AND TERMINALS 166
- PREMIUM WIRE SPOOLS 170



Electrical Supplies



**421-4402
Engine Adapter
Harness**

Adapts Johnson/Evinrude 1976-1995 controls to Mercury engines with 8 pin plug and without power tilt & Trim wiring.



**423-0001
Engine Adapter
Harness**

Adapter Harness used to connect 1976-1995 engines to 1996 and newer controls. 18" Long.



**423-6344
Engines Adapter
Harness**

Adapts 1976-1995 Johnson Evinrude Engines to New Deutsch Controls. 18" Long.



**423-6349
Engine Adapter
Harness**

Adapts 1996-2016 Johnson Evinrude Engines to 1976-1995 Controls. 18" Long.



**423-9510
Adapter Cable**

Adapts Johnson Evinrude Controls to Mercury Engines w/ power Tilt & Trim Wiring.



**421-0001
Engine Adapter
Harness**

Adapter wiring harness that connects 1980-2005 Mercury 8 pin controls to 1976-1995 Johnson/Evinrude engine.



**421-4301
Engine Adapter
Harness**

Adapts 1980-2005 Mercury 8 pin controls to 1996-2015 Johnson Evinrude engines.



**421-4401
Engine Adapter
Harness**

Adapts older Mercury engines with side cowlng connection to new 8 pin plug.



**451-9601
Mercury EFI 6' Ext. Cable**

1979-2005 (2.0,2.4,2.5L EFI Engines)



**451-9602
Mercury EFI 10' Ext. Cable**

1979-2005 (2.0,2.4,2.5L EFI Engines)



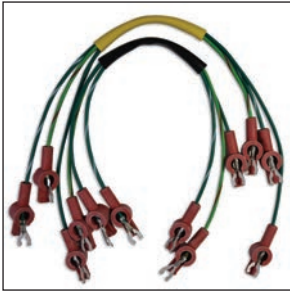
**471-1000
Boat Harness Extension**

Boat Engine Harness Extension; 40' in length.



**857-1950
Tilt/Trim Relay**

40 amp for Trim/Tilt.



**934-5537
Ignition Coil Primary
Wire Set 6 Cyl.**

Designed for use w/ L6 Engines.

Includes: 6 Wires - 2 Green, 2 Green & White,
2 Green & Red



**934-8721
Ignition Coil Primary
Wire Set 4 Cyl.**

Designed for use w/ L4 Engines.

Includes: 4 Wires - 1 Green, 1 Green & White,
1 Green & Red, & 1 Green & Black



**934-9738
Ignition Coil Primary
Wire Set 6 Cyl.**

Designed for use w/ V6 Engines.

Includes: 6 Wires - 2 Green, 2 Green & White,
2 Green & Red



**941-0606-B
6 Ga., 6 Ft. Black Battery Cable**



**941-0608-B
6 Ga., 8 Ft. Black Battery Cable**



**941-0606-R
6 Ga., 6 Ft. Red Battery Cable**



**941-0608-R
6Ga., 8 Ft. Red Battery Cable**



**912-9708
Marine Terminal Kit**

Includes assorted terminals, boots and heat sink.



**911-1108RT
#8 Ring Terminals**

50 Piece Pack



**911-1110RT
#10 Ring Terminals**

50 Piece Pack

Electrical Supplies



911-1214RT
1/4 In. Ring Terminals

50 Piece Pack



911-1256RT
5/16 In. Ring Terminals

50 Piece Pack



911-9783
Bullet Connectors

Includes 10 Male, 10 Female Terminals w/
Boots, Per Pack



911-9900
Amphenol Connector
Kit

10 Piece Kit



913-2256
Coil Terminals

Includes 10 Terminals



913-2478
Coil Terminal Boots

Includes 10 Terminals



913-4679
Male Pin Terminals
Deutsch

Includes 20 Pieces



913-4680
Female Pin Terminals
Deutsch

Includes 20 Pieces



923-3356
Male Kill Plug (Large)

Single Pin Amphenol Male Plug (Large),
Qty. 1



923-3357
Female Receptacle

Single pin Amphenol Female Plug, Qty. 1



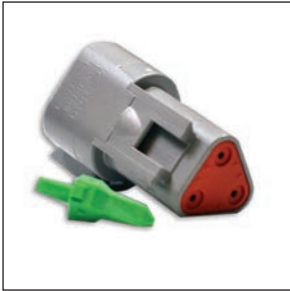
923-3404
Male Kill Plug (Small)

Single Pin Amphenol Male Plug (Small),
Qty. 1



923-4685
3 Pin Plug Deutsch

Qty. 4



923-4686
3 Pin Receptacle
Deutsch

Qty. 4



923-4687
6 Pin Plug Receptacle
Deutsch

Qty. 4



923-4688
6 Pin Plug Deutsch

Qty. 4



923-4696
2 Pin Receptacle
Deutsch

Qty. 4



923-6295
2 Pin Plug Deutsch

Qty. 4



923-6509
4 Pin Receptacle
Deutsch

Qty. 4



923-6529
4 Pin Plug Deutsch

Qty. 4



933-0124
Wire, Coil

Orange coil lead for Johnson Evinrude
Ignition coil connections.

Electrical Supplies


953-3840
Shift Diode

1968-1973 (Johnson Evinrude Electric Shift Engines)

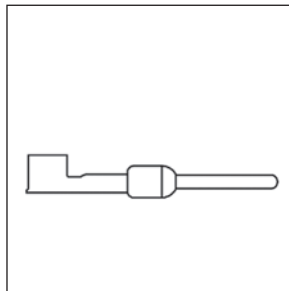

953-9176
Blocking Diode

1970-1972 (3 & 4 Cyl.) Engines w/Battery CD Ignitions & Lower Unit Electronics Shift Solenoids)

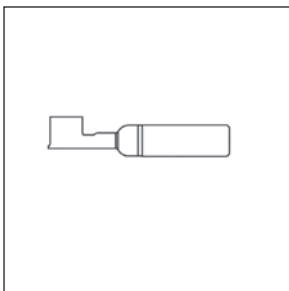

973-0364
Ignition Coil Wire Terminals

1967-1972 (Johnson Evinrude Engines) & 1966-1977 (Mercury Engines) Engines Using Distributor Caps w/Screw-in Terminals

Qty. 20


973-1469
Male Amphenol Pins

Qty. 20


973-1656
Female Amphenol Sockets

Qty. 20


423-2000
Engine Adapter Harness

Adapts 123-9800 to Delco HEI Distributor with Coil in Cap


423-7731
ESA Adapter Harness

Adapts Single 5 Wire to 4 & 2 Pin Connector OMC ESA Adapter Harness


852-9809
Tilt/Trim Relay 12 Volt, 40 amp

12 Volt, 40 amp for Trim/Tilt


852-9810
Tilt/Trim Relay Assembly

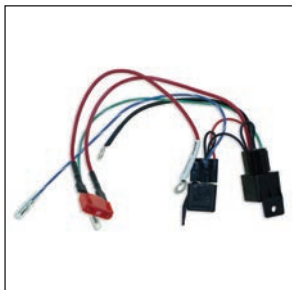
40 amp for Trim/Tilt

Includes 2 Replaceable Relays, Mounting Box & Harness


852-9819
Tilt/Trim Relay

12 Volt, 40 amp for Trim/Tilt

882751A 1, 882751A 2, 828151, 828151A 1, 828151A 2



**852-9820
Tilt/Trim Relay
Assembly**

40 amp for Trim/Tilt

Includes 2 Replaceable Relays, Mounting
Box, Fuse & Harness



**852-9821
Fuse**

Fuse, 50 amp, Replacement Fuse for the
852-9820 Tilt Trim Relay Assembly



**859-5901
Tilt/Trim Relay**



**553-2697
Amphenol Insertion
Tool**



**553-2698
Amphenol Pin Removal
Tool**



**553-2699
Amphenol Socket
Removal Tool**



**553-2700
Amphenol Pin Tool Set**

Includes: 553-2697, 553-2698, 553-2699



**944-0001
Harness Assembly,
Fuse, Optimax**



**DID YOU
KNOW?**



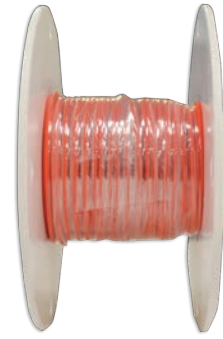
**CDI ELECTRONICS OFFERS
A One-of-a-kind Gearcase Filler**

The Gearcase Filler includes attachments for
multiple engines & allows you to fill or empty
the gearcase - without the mess.

Gearcase Filler - Part # -551-33-1 (See page 158)



PREMIUM WIRE SPOOLS *150 AVAILABLE!*



At CDI Electronics, we understand how important it is to use the highest quality wire on our parts so that they will last longer and perform better than the OEM. With wire this good, we thought it was time to offer it directly to you.

CDI Electronics, the World's Leading Ignition Specialist, now provides primary lead wire in a variety of OEM colors for most installation projects!

This wire is of the highest industry standard, a staple of all CDI Electronics products. Providing the installer with a different OEM wire color helps professionally complete the installation and remedies lost time in troubleshooting due to incorrect wire colors being connected throughout the electronics circuits.

Packaged in a standard 100 ft. or 250 ft. spools, the Quick Strike Pro Series Primary Wire is perfect for the service shop or DIY wiring project.

WIRE SPOOL FEATURES

- Individual tin-coated strands reduce corrosion.
- Fuel and oil resistant insulation for harsh engine environments.
- Maximum stranding increases current-carrying capacity in a smaller wire. This allows for more current to flow in a smaller bundle of stranded wire (*skin effect)
- Insulation is abrasion resistant, providing years of use.
- Flame resistant insulation reduces the chances of electrical "flame-up" fires on the engine vessel.

*Skin Effect: Electrons have a tendency to travel in larger amounts near the outer surface of a conductor and decrease with greater depths in the conductor.




**RoHS
Compliant**

75 DIFFERENT COLORS AVAILABLE IN 100 ft. & 250 ft.



Part No.	Gauge	Color	Qty.
481-0001	12	Black	100 ft.
481-0076			250 ft.
481-0002	12	Red	100 ft.
481-0077			250 ft.
481-0003	12	Yellow	100 ft.
481-0078			250 ft.
481-0004	12	Yellow / Black	100 ft.
481-0079			250 ft.
481-0005	18	Black / Orange	100 ft.
481-0080			250 ft.
481-0006	18	Black / White	100 ft.
481-0081			250 ft.
481-0007	18	Black / Yellow	100 ft.
481-0082			250 ft.
481-0008	18	Blue	100 ft.
481-0083			250 ft.
481-0009	18	Blue / Red	100 ft.
481-0084			250 ft.
481-0010	18	Blue / White	100 ft.
481-0085			250 ft.
481-0011	18	Brown	100 ft.
481-0086			250 ft.
481-0012	18	Brown / Black	100 ft.
481-0087			250 ft.
481-0013	18	Brown / Blue	100 ft.
481-0088			250 ft.
481-0014	18	Brown/ White	100 ft.
481-0089			250 ft.
481-0015	18	Brown / White	100 ft.
481-0090			250 ft.
481-0016	18	Gray	100 ft.
481-0091			250 ft.
481-0017	18	Gray / Black	100 ft.
481-0092			250 ft.
481-0018	18	Orange / Violet / White	100 ft.
481-0093			250 ft.
481-0019	18	Gray / White	100 ft.
481-0094			250 ft.

Part No.	Gauge	Color	Qty.
481-0020	18	Green	100 ft.
481-0095			250 ft.
481-0021	18	Green / Black	100 ft.
481-0096			250 ft.
481-0022	18	Green / Red	100 ft.
481-0097			250 ft.
481-0023	18	Green / White	100 ft.
481-0098			250 ft.
481-0024	18	Green / Yellow	100 ft.
481-0099			250 ft.
481-0025	18	Orange	100 ft.
481-0100			250 ft.
481-0026	18	Orange / Black	100 ft.
481-0101			250 ft.
481-0027	18	Orange / Blue	100ft.
481-0102			250 ft.
481-0028	18	Orange / Green	100 ft.
481-0103			250 ft.
481-0229	18	Orange / Pink	100 ft.
481-0104			250 ft.
481-0030	18	Orange / Red	100 ft.
481-0105			250 ft.
481-0031	18	Orange / Violet	100 ft.
481-0106			250 ft.
481-0032	18	Pink	100 ft.
481-0107			250 ft.
481-0033	18	Pink / White	100 ft.
481-0108			250 ft.
481-0034	18	Red	100 ft.
481-0109			250 ft.
481-0035	18	Red / Blue	100 ft.
481-0110			250 ft.
481-0036	18	Red / Violet	100 ft.
481-0111			250 ft.
481-0037	18	Red / White	100 ft.
481-0112			250 ft.
481-0038	18	Tan	100 ft.
481-0113			250 ft.

PERFECT FOR THE SERVICE SHOP OR DIY WIRING PROJECT



Part No.	Gauge	Color	Qty.
481-0039	18	Tan / Black	100 ft.
481-0114			250 ft.
481-0040	18	Tan / Blue	100 ft.
481-0115			250 ft.
481-0041	18	Tan / Orange	100 ft.
481-0116			250 ft.
481-0042	18	Tan / Yellow	100 ft.
481-0117			250 ft.
481-0043	18	Violet	100 ft.
481-0118			250 ft.
481-0044	18	Violet / Green	100 ft.
481-0119			250 ft.
481-0045	18	Violet / Red	100 ft.
481-0120			250 ft.
481-0046	18	Violet / White	100 ft.
481-0121			250 ft.
481-0047	18	White	100 ft.
481-0122			250 ft.
481-0048	18	White / Black	100 ft.
481-0123			250 ft.
481-0049	18	White / Blue	100 ft.
481-0124			250 ft.
481-0050	18	White / Green	100 ft.
481-0125			250 ft.
481-0051	18	White / Orange	100 ft.
481-0126			250 ft.
481-0052	18	White / Red	100 ft.
481-0127			250 ft.
481-0053	18	White / Tan	100 ft.
481-0128			250ft.
481-0054	18	White / Yellow	100 ft.
481-0129			250 ft.
481-0055	18	Yellow	100 ft.
481-0130			250 ft.
481-0056	18	Yellow / Black	100 ft.
481-0131			250 ft.
481-0057	18	Yellow / Gray	100 ft.

Part No.	Gauge	Color	Qty.
481-0132			250 ft.
481-0058	18	Yellow / Red	100 ft.
481-0133			250 ft.
481-0059	18	Black	100 ft.
481-0134			250 ft.
481-0060	20	Black	100 ft.
481-0135			250 ft.
481-0061	20	Black / White	100 ft.
481-0136			250 ft.
481-0062	20	Blue	100 ft.
481-0137			250 ft.
481-0063	20	Brown	100 ft.
481-0138			250 ft.
481-0064	20	Brown / Blue	100 ft.
481-0139			250 ft.
481-0065	20	Red	100 ft.
481-0140			250 ft.
481-0066	20	Violet	100 ft.
481-0141			250 ft.
481-0067	20	White	100 ft.
481-0142			250 ft.
481-0068	20	White / Black	100 ft.
481-0143			250 ft.
481-0069	20	White / Blue	100 ft.
481-0144			250 ft.
481-0070	20	White / Green	100 ft.
481-0145			250 ft.
481-0071	20	White / Orange	100 ft.
481-0146			250 ft.
481-0072	20	White / Red	100 ft.
481-0147			250 ft.
481-0073	20	White / Violet	100 ft.
481-0148			250 ft.
481-0074	20	Yellow	100 ft.
481-0149			250 ft.
481-0075	20	White / Yellow	100 ft.
481-0150			250 ft.

To help you with your wire selection, please refer to the engine wiring cross reference chart as well as the ABYC recommended boat wiring color codes below.

ENGINE WIRING CROSS REFERENCE CHART FOR MOST OUTBOARD ENGINES								
Circuit	Mercury PRE-1978	Mercury 1978 & UP	OMC	Yamaha	Force PRE-1994	Force 1994 & UP	Suzuki	Tohatsu
Power	Red	Red	Red	Red	Red	Red/Purple	White	Red
Ign. Switch	White	Purple	Purple	Yellow	Blue	Red/Blue	Gray	Red
Eng. Gnd.	Black	Black	Black	Black	Black	Black	Black	Black
Stop Circuit	Orange Salmon White	Black/Yellow	Black/Yellow	White	White	Black/Yellow	Green/Red/ Blue	Brown
Eng. Start	Yellow	Yellow/Red	Yellow/Red	Brown	Yellow	Yellow/Red	Brown/Yellow/ Red	Green
Tach	Brown	Gray	Gray	Green	Purple	Gray	Yellow	White
Battery Charge	Yellow/Red	Yellow Yellow/Black	Yellow Yellow/Black	Green	Yellow	Yellow Yellow/Black	Yellow/Red	Yellow/White
Stator CDI Power	Red/White/ Blue(a)	Blue Blue/White/Red Red/White Green/White White/Green	Brown Brown/Yellow Brown/Black Brown/White	Blue Brown Red Black/Red	Blue/Yellow Brown/Blue Brown/Yellow	Blue Blue/White Red Red/White Green/White White/Green	Green Black/Red	Red
Choke	Gray/Blue	Yellow/Black	Purple/White	Blue	Green	Yellow/Black	Orange	Blue
Overheat	Tan	Tan	Tan (b)	Pink	Orange	Tan	Green/Yellow	Light Blue

(a) Ignition Driver Systems Only. All others were battery driven systems.
 (b) The stripe color on the Tan wire indicates the temperature at which the sensory trips.
 (c) The White/Black wire is the cold engine temp indicator and shorts to GND. at approx. 105 ° F.

ABYC RECOMMENDED BOAT WIRING COLOR CODES		
Color	Function	Comments
Yellow/Red Strips (YR)	Engine Start Circuit	
Brown/Yellow Stripe (BY)	Bilge Blower	Alternate color is Yellow (Y)
Yellow Stripe (Y)	Bilge Blower	If used for DC negative, blower MUST be Brown/Yellow Stripe
Dark Gray (Gy)	Navigation Lights	Fuse or Switch to lights
Dark Gray (Gy)	Tachometer	
Brown (Br)	Generator/Alternator	Charge Indicator Lights, Fuse or Switch to Pumps
Orange (O)	Accessory Power	Ammeter to alternator output and accessory fuse or switches. Distribution Panel accessory switch.
Purple (Pu)	Ignition Instrument Power	Ignition switch to coil and electrical instruments. Distribution Panel to electric instruments.
Dark Blue	Cabin and instrument lights	Fuse or switch to lights.
Light Blue (Lt Bl)	Oil Pressure	Oil sender to gauge
Tan	Water Pressure	Temperature sender to gauge
Pink (Pk)	Fuel Gauge	Fuel sender to gauge
Green/White Stripe	Tilt/Trim down or in	Tilt and Trim Circuits
Blue/White Stripe	Tilt/Trim up or out	Tilt and Trim Circuits

Cross Reference Guide

OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG
14857	144-4857-16	73	71030	E66-0018	128	127484	923-6529	167	383325	413-3325	37
18736	194-8736K 1	80	71040	E65-0001	127	173619	E66-0022	131	383326	413-3326	37
26433	E18-0004	123	71050	E65-0011	128	173690	E66-0031	131	383327	413-9902	41
32193	E18-0004	123	71060	E65-0013	128	173692	153-1778	26	383444	E18-0002	123
33205	E18-0004	123	71070	E65-0004	127	173829	E66-0033	132	383536	413-9906	41
33659	E65-0003	127	71080	E65-0009	128	175257	E66-0021	131	383634	473-9420	43
33662	E66-0008	124	71100	E65-0006	127	175316	113-5316	19	383840	953-3840	168
33667	E64-0002	125	71110	E65-0014	128	175386	133-5386	25	384050	413-9903	41
33706	E66-0013	124	71120	E65-0005	127	176295	923-6295	167	384051	413-9907	41
33765	E64-0003	125	71130	E65-0013	128	176349	423-6349	164	384461	133-5008	25
34229	414-5532	81	71400	E64-0014	126	176509	923-6509	167	384522	113-8362	20
35637	E66-0017	124	71420	E64-0004	125	176529	923-6529	167	384735	E65-0003	127
37628	414-2770	81	71480	E64-0011	126	176707	423-0001	43	384986	113-1397	12
38072	414-2770	81	71500	E64-0013	126	243460	E66-0024	125	385008	133-5008	25
38547	E18-0004	123	71510	E64-0010	126	243653	E66-0014	124	385034	113-8362	20
38920	414-2770	81	71530	E64-0003	125	243799	E66-0024	125	385036	113-8362	20
39177	414-2770	81	71540	E64-0002	125	243903	E65-0015	128	385038	113-8362	20
41064	E12-0002	123	71550	E64-0008	126	279058	473-9420	43	385067	413-9912	42
41068	E12-0002	123	71560	E64-0016	126	279174	473-9420	43	385433	133-1900	24
43557	E64-0010	126	71570	E64-0017	126	279176	953-9176	168	385454	133-0875K 1	23
45070	414-2770	81	71600	E64-0001	125	282514	133-3379	24	385501	413-5501	40
46285	414-2770	81	71710	E66-0034	132	322697	553-2697	169	385698	473-9430	43
46905	414-2770	81	71720	E66-0001	130	322698	553-2698	169	385776	413-5776	40
47584	E66-0018	128	71730	E66-0026	131	322699	553-2699	169	385804	413-9916	42
47929	414-5532	81	71740	E66-0027	131	334994	553-4994	159	386328	413-9918	42
48150	414-2770	81	71750	E66-0028	131	364708	113-1397	12	386333	413-1886	35
49370	414-2770	81	71760	E66-0023	131	378231	E18-0002	123	386336	413-6336	40
49924	E66-0018	128	71780	E66-0012	131	378335	193-8335	28	386422	413-1742	35
52769	414-2770	81	71790	E66-0002	130	380097	413-9900	40	386720	413-6720	40
52770	414-2770	81	71810	E66-0004	130	380537	E66-0008	124	387872	413-9914	42
52771	414-2770	81	71820	E66-0035	132	380538	E66-0017	124	389254	413-1377	34
52820	414-2770	81	71830	E66-0003	130	380541	E64-0002	125	389269	413-9914	42
56370	414-2770	81	72110	E18-0004	123	381536	413-1536	35	389452	413-2866	36
57022	414-5532	81	72115	E18-0002	123	381622	413-1622	35	389549	113-7123	20
58217	E65-0003	127	72130	E13-0012	130	381626	413-1622	35	389550	113-7123	20
59741	414-2770	81	72610	E66-0021	131	381654	413-1654	35	389551	113-7123	20
62351	154-6770	79	72620	E66-0022	131	381883	413-9908	41	389764	413-9914	42
64850	E66-0015	124	72650	E66-0033	132	381884	113-8362	20	390124	153-3408	26
65864	E66-0018	128	72660	E66-0031	131	382125	E66-0013	124	391377	413-1377	34
70010	E66-0025	125	73110	E11-0005	129	382135	E66-0020	125	391483	413-1483	34
70020	E66-0017	124	73190	E11-0003	127	382136	E66-0010	124	391818	413-1818	35
70050	E66-0015	124	75370	113-1397	12	382478	113-8362	20	392284	473-9460	43
70060	E66-0020	125	78016	E66-0018	128	382534	133-5008	25	393587	E64-0002	125
70082	E66-0024	125	78614	154-6770	79	382556	413-9909	41	393590	413-3590	37
70510	E66-0019	124	81731	E13-0001	129	382557	413-9905	41	394495	413-4495	39
70520	E66-0013	124	86617	174-6617K 1	78	382558	413-9904	41	394508	413-1377	34
70530	E66-0008	124	91707	117-6E0-71	105	382579	113-7123	20	395186	413-1377	34
70580	E66-0010	124	123404	923-3404	167	382640	413-9901	41	395204	193-5204	28
71000	E65-0015	128	127287	923-6295	167	382777	413-9910	41	395253	413-5253	40
71020	E65-0003	127	127468	923-6509	167	383298	113-8362	20	395391	193-5204	28

Cross Reference Guide

OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG
396077	113-3241	15	525475	116-5475	95	581654	413-1654	35	582115	113-2115	12
396141	113-2285	12	529301	116-9301	95	581656	973-1656	168	582122	133-3377	24
396224	113-3072	14	580197	183-4477	32	581670	173-1670	29	582125	113-2125	12
397123	113-7123	20	580416	183-4477	32	581680	173-2099	29	582138	113-2138	12
398362	113-8362	20	580656	153-0656	26	581686	183-2366	32	582160	183-4632	32
398363	113-8362	20	580688	183-2382	32	581709	113-1731	12	582161	413-2161	35
398550	113-7123	20	580698	153-0705	26	581713	113-1726	12	582261	113-3241	15
398551	113-7123	20	580705	153-0705	26	581721	413-1721	35	582262	113-3101	14
404301	115-3301	94	580730	183-2382	32	581726	113-1726	12	582281	113-2285	12
434017	511-4017	160	580740	183-2382	32	581731	113-1731	12	582285	113-2285	12
434127	511-4127	160	580771	153-0705	26	581742	413-1742	35	582303	183-2303	32
436367	113-6367K 1	19	580795	153-3408	26	581745	413-1886	35	582304	153-1778	26
437270	511-7270	160	580809	173-1232	29	581767	413-9917	42	582307	153-3408	26
437955	453-7955	157	580821	183-4632	32	581778	153-1778	26	582330	183-2366	32
439561	193-4093	27	580826	113-1397	12	581805	113-2125	12	582356	133-3377	24
445091	153-5114	26	580841	193-3408	27	581812	133-3376	24	582357	133-3377	24
445114	153-5114	26	580847	183-2382	32	581826	183-2303	32	582365	931-2365	45
474470	152-9209	98	580849	113-7123	20	581830	173-3672	30	582366	183-2366	32
475029	136-5029-2	96	580875	133-0875K 1	23	581860	173-2099	29	582370	183-4477	32
475095	176-5095	97	580950	173-1235	29	581862	183-2366	32	582371	133-3377	24
481553	E11-0002	127	580970	133-1251	24	581865	173-3672	30	582382	183-2382	32
502688	183-3737	32	580971	183-4477	32	581867	173-1867	29	582394	133-3377	24
502882	183-2382	32	581046	173-1225	29	581886	413-1886	35	582399	153-3408	26
502884	183-2382	32	581114	173-1235	29	581888	413-9917	42	582400	113-2138	12
502886	183-2303	32	581130	173-1130	29	581895	113-1731	12	582404	173-3672	30
502888	183-2091	32	581137	113-1397	12	581900	133-1900	24	582452	113-2453	13
502890	183-4632	32	581202	173-1202	29	581924	113-2453	13	582453	113-2453	13
503748	631-0007	122	581225	173-1225	29	581925	113-1726	12	582454	113-2125	12
503753	631-0018	122	581232	173-1232	29	581926	113-2453	13	582472	852-9809	168
510301	116-0301	94	581235	173-1235	29	581927	113-2453	13	582474	113-2474	13
510364	973-0364	168	581251	133-1251	24	581933	113-2138	12	582497	173-3672	30
510705	133-5107	25	581300	133-1900	24	581949	133-3378	24	582502	113-2285	12
510839	173-1235	29	581301	173-1235	29	581957	173-3724	30	582504	113-3241	15
511469	973-1469	168	581303	173-2099	29	581973	413-9913	42	582506	173-3724	30
512256	913-2256	166	581311	113-1731	12	581975	413-1975	35	582508	183-2508	32
512478	913-2478	166	581334	113-1726	12	581985	133-3377	24	582510	113-2537	13
513356	923-3356	166	581397	113-1397	12	581987	173-3672	30	582530	113-3072	14
514679	913-4679	166	581404	113-3101	14	581993	113-2138	12	582537	113-2537	13
514680	913-4680	166	581486	133-1486	24	581997	183-2366	32	582556	113-2556	13
514681	923-4685	167	581493	113-1726	12	581998	183-2366	32	582574	173-3668	30
514682	923-4686	167	581505	173-1867	29	582016	173-3672	30	582616	193-2905	27
514683	923-4687	167	581508	133-0875K 1	23	582023	173-3672	30	582636	173-3724	30
514684	923-4688	167	581523	413-1886	35	582041	133-3376	24	582642	113-2556	13
514685	923-4685	167	581551	113-1726	12	582053	413-2053	35	582645	113-3072	14
514686	923-4686	167	581552	113-1726	12	582056	113-1731	12	582651	113-2651	13
514687	923-4687	167	581557	173-1557	29	582057	113-1726	12	582654	173-4291	31
514688	923-4688	167	581585	133-0875K 1	23	582061	413-9915	42	582684	113-2684	13
514696	923-4696	167	581603	153-3408	26	582091	183-2091	32	582692	113-2474	13
514697	923-4696	167	581649	113-2453	13	582099	173-2099	29	582704	113-2704	14
523301	115-3301	94	581651	173-1651	29	582106	183-2366	32	582705	113-2705	14

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OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG
582712	113-2556	13	583122	113-3122	15	583533	133-3533	25	584029	113-4030	16
582714	113-3241	15	583125	113-2115	12	583536	173-3536	30	584030	113-4030	16
582724	133-3378	24	583127	133-3376	24	583537	173-3537	30	584032	113-4032	17
582730	173-3724	30	583128	133-3376	24	583560	413-3560	37	584034	113-4035	17
582757	113-2285	12	583129	133-3377	24	583561	173-4288	31	584035	113-4035	17
582787	113-2285	12	583131	133-3378	24	583579	113-7123	20	584036	113-4037	17
582800	113-3241	15	583143	113-2115	12	583593	113-4032	17	584037	113-4037	17
582811	113-2811	14	583145	413-3145	36	583601	413-3601	37	584040	113-4041	17
582817	113-2817	14	583167	113-2285	12	583602	413-3602	37	584041	113-4041	17
582847	173-3117	30	583168	113-2285	12	583604	113-3241	15	584093	193-4093	27
582864	113-2474	13	583169	113-2285	12	583605	113-3605	16	584109	173-4981	32
582866	413-2866	36	583170	113-2285	12	583644	173-3724	30	584122	113-6367K 1	19
582867	173-3672	30	583172	113-3241	15	583649	413-3649	37	584169	413-4169	38
582880	113-2285	12	583174	113-3241	15	583656	113-4489	17	584171	413-4171	38
582889	113-3241	15	583175	113-3241	15	583663	113-4488	17	584204	193-4204	27
582901	113-2474	13	583211	413-3211	36	583664	113-4489	17	584205	193-4205	27
582904	193-5204	28	583235	113-3072	14	583665	113-4489	17	584221	413-4221	38
582905	193-2905	27	583241	113-3241	15	583667	113-4488	17	584236	173-4766	31
582907	193-4205	27	583266	193-3689	27	583668	173-3668	30	584265	133-6343	25
582915	413-6409	40	583268	193-5204	28	583669	173-3669	30	584269	133-3378	24
582926	173-2926K 1	30	583274	173-3668	30	583670	173-3117	30	584287	173-4287	31
582931	183-4477	32	583282	413-3282	36	583671	173-3672	30	584288	173-4288	31
582995	183-4477	32	583284	413-3284	36	583672	173-3672	30	584291	173-4291	31
583005	413-9915	42	583289	133-3379	24	583689	193-3689	27	584292	173-4292	31
583013	173-3669	30	583298	183-3740	32	583703	413-4004	38	584329	113-4489	17
583023	173-3672	30	583320	113-3122	15	583710	173-4292	31	584331	113-4489	17
583030	113-3605	16	583336	113-3101	14	583715	133-3715	25	584333	173-4333	31
583035	413-3035	36	583338	413-4004	38	583724	173-3724	30	584347	113-4489	17
583036	413-3036	36	583340	173-3536	30	583729	173-3724	30	584363	133-3853	25
583037	113-3101	14	583376	133-3376	24	583737	183-3737	32	584390	413-4390	38
583041	113-3101	14	583377	133-3377	24	583740	183-3740	32	584398	413-4398	38
583045	133-3379	24	583378	133-3378	24	583748	113-3748	16	584401	413-4401	38
583047	413-3047	36	583379	133-3379	24	583771	413-3771	37	584404	413-4404	38
583048	133-3048	24	583380	113-2453	13	583773	113-4028	16	584406	413-4406	39
583050	173-3668	30	583387	133-3387	24	583777	113-4030	16	584416	852-9809	168
583060	133-3378	24	583395	133-4558	25	583779	173-4766	31	584423	193-5204	28
583072	113-3072	14	583401	113-3401	16	583785	113-4032	17	584424	193-3689	27
583073	113-3072	14	583408	153-3408	26	583786	113-3748	16	584476	193-4476	27
583076	193-5204	28	583410	173-3410	30	583830	173-3724	30	584477	183-4477	32
583101	113-3101	14	583415	173-4287	31	583837	173-3837	30	584486	113-4489	17
583102	113-3101	14	583444	413-3444	37	583852	413-3852	38	584487	113-4489	17
583103	113-3101	14	583453	113-2453	13	583853	133-3853	25	584488	113-4488	17
583104	173-3672	30	583471	113-4035	17	583865	113-3865	16	584489	113-4489	17
583110	113-3110	15	583476	113-4037	17	583896	113-4489	17	584504	173-1670	29
583112	113-3112	15	583485	173-4333	31	583940	153-1778	26	584508	113-3241	15
583114	113-3114	15	583489	113-4041	17	583984	113-4489	17	584528	113-3241	15
583116	113-3116	15	583508	133-3508	24	584004	413-4004	38	584548	173-4821	31
583117	173-3117	30	583512	193-4205	27	584016	413-3295	37	584558	133-4558	25
583118	173-3669	30	583529	193-4204	27	584027	113-4028	16	584560	173-4560	31
583119	173-3724	30	583531	133-3531	25	584028	113-4028	16	584561	183-2366	32

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OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG
584562	133-3378	24	585073	173-1670	29	586697	113-2285	12	763778	133-1900	24
584586	133-3533	25	585074	113-4767	18	586798	113-4783	18	763779	173-4643	31
584597	153-4597	26	585081	153-5081	26	586800	113-2285	12	763780	173-3724	30
584603	413-4603	39	585085	413-5085	39	610873	110-0958	97	763781	173-3672	30
584632	183-4632	32	585087	173-1651	29	610958	110-0958	97	763782	133-3508	24
584636	113-6212	19	585114	113-6212	19	615029	136-5029-4	96	763783	133-3376	24
584637	113-6212	19	585129	193-4204	27	615095	176-5095	97	763784	173-1202	29
584641	193-4641	27	585145	113-4808	18	615475	182-4475R	98	763785	173-3668	30
584642	113-4642	18	585189	113-4808	18	616029	136-6029-3	96	763786	123-7567	22
584643	173-4643	31	585192	193-4205	27	616095	176-5095	97	763788	123-7571	23
584645	413-4645	39	585195	193-4204	27	617450	152-9209	98	763790	113-2474	13
584674	413-4674	39	585219	193-4093	27	650450	152-9209	98	763792	113-2651	13
584675	193-4205	27	585224	113-4767	18	653029	136-3029-3	96	763793	113-2705	14
584686	413-4686	39	585240	413-5240	39	653095	176-3095	97	763794	113-2811	14
584716	133-3387	24	585241	413-5241	39	653301	116-3301	94	763795	113-3072	14
584746	113-3241	15	585260	113-4767	18	654029	136-4029-4	96	763796	113-2115	12
584755	173-1651	29	585261	113-5316	19	658029	136-8029-2	97	763797	113-3101	14
584762	413-4762	39	585262	113-5316	19	658095	176-3095	97	763798	113-3241	15
584766	173-4766	31	585274	113-5274	19	658301	116-8301	95	763800	113-3605	16
584767	113-4767	18	585995	193-4641	27	658475	116-8475	95	763801	113-3748	16
584768	113-4767	18	586000	193-3689	27	663095	176-3095	97	763803	113-4642	18
584783	113-4783	18	586015	113-6292	19	684029	136-4029-2	96	763804	133-0875K 1	23
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584808	113-4808	18	586026	413-0016	34	694095	176-3095	97	763809	173-1130	29
584821	173-4821	31	586027	413-6027	40	695095	176-3095	97	763810	173-1557	29
584840	173-1670	29	586048	193-6048	28	712475	116-2379K 3	94	764708	113-1397	12
584847	193-4847	28	586075	193-6048	28	721095	176-3095	97	765386	113-6292	19
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584912	113-4986	18	586224	852-9809	168	763760	173-4849	31	771311	551-5110	159
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584940	173-4954	32	586409	413-6409	40	763765	173-4287	31	802365	183-2382	32
584954	173-4954	32	586633	113-3241	15	763766	173-3669	30	802373	183-4632	32
584981	173-4981	32	586634	113-3241	15	763767	173-3536	30	802464	E11-0003	127
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584985	113-4985	18	586662	113-4037	17	763769	173-3410	30	802467	E64-0004	125
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585072	133-3387	24	586696	113-3241	15	763777	133-3378	24	804423	E65-0006	127

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805218	E13-0009	129	888788	116-8301	95	986999	123-7567	22	3859019	E64-0007	125
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11350A47	314-9849A 7	80	18495A 6	114-4952	94	18-5279	E66-0029	131	18-5450	E12-0002	123
11350A48	314-9849A 5	80	18495A 8	114-4952	94	18-5280	E66-0003	130	18-5451	E12-0001	123
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11350A63	314-9849A 6	80	18495A11	114-4952	94	18-5291	E66-0005	130	18736a	194-1873	79
11350A65	314-9849A 6	80	18495A12	114-4953	94	18-5303	E66-0025	125	18736A 3	194-8736K 1	80
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18-28084	934-0002	85	18-5273	E66-0012	131	18-5433	E18-0004	123	19052A 8	114-9052	71
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300-F654029-1	136-4029-4	96	332-2986A 4	114-2986	70	33410-93E00	188-0001	118	339-7370A 2	184-0001	98
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300-F817974A 1	116-3301	94	332-4796A 6	114-4796	70	337-4406	114-2986K 1	70	339-7452A14	114-7452K 1	71
30306-2400	119-2400	114	332-4796A 7	176-4796K 1	97	337-4411	114-2986K 1	70	339-7452A15	114-7452K 1	71

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OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG	OEM	CDI	PG
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339-7452A19	114-7452K 1	71	362-06060-0	119-2400	114	392-9086	E64-0001	125	398-5454A16	174-5456-16	78
339-7452A20	114-7452K 1	71	362060600M	119-2400	114	392-9086T	E64-0001	125	398-5454A17	174-5456	78
339-7452A21	114-7452K 1	71	36206-0601	119-0602	114	392-9089	E65-0013	128	398-5454A18	174-5456	78
339-832757A 3	184-0001	98	362-06060-1	119-0602	114	392-9089T	E65-0013	128	398-5454A21	174-5454K 1	78
339-832757A 4	184-0001	98	362060601M	119-0602	114	392-9766	E64-0016	126	398-5454A22	174-5454K 1	78
339-832757B 4	184-0001	98	36206-0602	119-0602	114	392-9766Q1	E64-0016	126	398-5454A24	174-5454K 1	78
339-879984A1	184-0003	84	362-06060-2	119-0602	114	392-9766T	E64-0016	126	398-5454A25	174-5454K 1	78
339-879984T00	184-0003	84	362060602M	119-0602	114	392-9767	E65-0013	128	398-5454A26	174-5454K 1	78
339-883778A01	184-0004	84	36276-0600	158-9501	26	393-3230	E64-0008	126	398-5454A30	174-5456-16	78
339-883778A02	184-0004	84	362-76060-0	158-9501	26	393-3236	134-3236-S	73	398-5454A31	174-5456-16	78
339-8M0077473	184-0004	84	362760600M	158-9501	26	393-3736	134-3736	73	398-5454A32	174-5456-16	78
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34235Q1	E66-0021	131	37176-0600	158-9501	26	393-3736A23	134-3736	73	398-5454A35	174-5456-16	78
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36176-0600M	158-9501	26	392-898253002	E66-0019	124	398-5454A11	174-5456-16	78	398-818535A 9	174-8778K 1	97

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398-818535A13	174-8778K 1	97	398-9610A17	174-9610K 2	79	398-9873A39	174-9873-16	79	3G2060530M	189-3381	115
398-818535A14	174-8778K 1	97	398-9610A18	174-9610A18	78	3a0060230m	179-0004	114	3G206-0530M	189-3381	115
398-818535A15	174-8778K 1	97	398-9610A19	174-9610K 2	79	3A0-06040-1	189-3081	115	3G206-0601	119-3G2-01	114
398-818535A17	174-9710K 1	97	398-9610A22	174-9610K 2	79	3A0060401M	189-3081	115	3G2-06060-1	119-3G2-01	114
398-818535A18	174-9710K 1	97	398-9610A24	174-9610K 2	79	3A0060481M	189-3081	115	3G2060601M	119-3G2-01	114
398-832074A 5	174-2075K 1	97	398-9610A33	174-9610K 2	79	3A0060600M	119-3G2-01	114	3G2-06060-2	119-3202	114
398-832074A11	174-2075K 1	97	398-9710A11	174-9710K 1	97	3A0-06060-1	119-3G2-01	114	3G2060602M	119-3202	114
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398-832075A 6	174-2075K 2	97	398-9710A15	174-9710K 1	97	3A106-22402	119-2402	114	3G276-0600	158-9501	26
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398-832075A17	174-2075K 2	97	398-9710A23	174-9710K 1	97	3A106-2600	119-2402	114	41305M	117-696-12	105
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398-832075T18	174-2075K 2	97	398-9710A28	174-9710K 1	97	3A1062600M	119-2402	114	43077T	117-695-11	104
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398-852386T6	174-2386	76	398-9710A33	174-9710K 1	97	3A1062601M	119-2402	114	45876A15	474-9550	83
398-858404A 3	174-0002	76	398-9710A34	174-9710K 1	97	3A106-2602	119-2402	114	45876A20	474-9550	83
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398-858535A3	174-5454K 1	78	398-9710A43	174-9710K 1	97	3A3062400M	119-2400	114	52770A 1	414-2770	81
398-8778A 6	174-8778K 1	97	398-9710A45	174-9710K 1	97	3B2-061601M	119-0003	114	52771A 1	414-2770	81
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398-8778A16	174-8778K 1	97	398-9710A47	174-9710K 1	97	3B2-76060-0	158-9501	26	5556010A	631-0020	122
398-8778A17	174-8778K 1	97	398-9710A48	174-9710K 1	97	3B2760600M	158-9501	26	5556010B	631-0020	122
398-8778A18	174-8778K 1	97	398-9710A49	174-9710K 1	97	3B276-0600M	158-9501	26	58217B	E65-0003	127
398-8778A21	174-8778K 1	97	398-9783A18	174-2075K 1	97	3C7725901M	859-5901	169	58217Q	E65-0003	127
398-8778A22	174-8778K 1	97	398-9783A29	174-2075K 1	97	3G2060210M	179-0005	114	582303-K	183-2303	32
398-8778A23	174-8778K 1	97	398-9873A 1	174-9873-16	79	3G2-06022-0	139-0001	114	583117RS	273-3117RS	32
398-8778A24	174-8778K 1	97	398-9873A 3	174-9873-16	79	3G2060220M	139-0001	114	583415RS	273-3415RS	32
398-8778A25	174-8778K 1	97	398-9873A 4	174-9873-16	79	3G2-06040-0	189-3381	115	583672RS	273-3672RS	32
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63V-85520-00-00	177-6351	106	694095-1	176-3095	97	6H4-85540-20-00	117-6H4-21	105	815279 3	194-5279	98
63v-85520-01-00	177-6351	106	694095-2	176-3095	97	6H4-85540-21-00	117-6H4-21	105	815279 4	194-5279	98
63V-85533-00-00	177-0002	107	695095-1	176-3095	97	6H5-85540-02-00	117-6H5-02	105	815279 5	194-5279	98
63V-85540-00-00	117-6301	104	695095-2	176-3095	97	6J8-85540-H0-00	117-6J8-H1	105	815279-1	194-5279	98
63V-85540-01-00	117-6301	104	695-85540-10-00	117-695-11	104	6J8-85540-H1-00	117-6J8-H1	105	815279-2	194-5279	98
63V-85540-02-00	117-6301	104	695-85540-11-00	117-695-11	104	6J8-85540-H2-00	117-6J8-H2	105	815279-3	194-5279	98
63V-85570-00-00	187-0005	107	695-85540-12-00	117-695-11	104	6L5-85540-M0-00	117-0008	104	815279-4	194-5279	98
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86617A13	174-6617K 1	78	8M6001219	E66-0025	125	9-25007	113-3112	15	9-29004	E66-0025	125
86617A14	174-6617A17	78	8M6001222	e65-0008	128	9-25008	113-2115	12	9-29005	E66-0020	125
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875166-7	631-0010	122	8M6001251	E65-0003	127	9-25013	113-5316	19	9-29103	E66-0013	124
876532-3	631-0013	122	8M6001252	E65-0007	128	9-25017	113-4041	17	9-29104	E66-0008	124
87-71831	E66-0015	124	8M6001253	E65-0006	127	9-25019	113-6212	19	9-29106	E66-0014	124

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9-29201	E65-0011	128	9-29705	E18-0002	123	BEL 700706	631-0015	122	F658029	136-8029-2	97
9-29203	E65-0013	128	9-29706	E18-0001	123	D550	113-7123	20	F658095	176-3095	97
9-29205	E65-0015	128	9-29709	E18-0006	123	D551	113-7123	20	F658301-2	116-8301	95
9-29206	E65-0010	128	9-29710	E18-0007	123	F12345	185-2370	98	F658475	116-8475	95
9-29209	E65-0006	127	9-29800	E11-0003	127	F12370	185-2370	98	F663095	176-3095	97
9-29212	E65-0015	128	9-29804	E11-0005	129	F12379	116-2379K 2	94	F663095-1	176-3095	97
9-29213	E65-0012	128	9-29806	E13-0002	129	F12386	116-2379K 3	94	F663095-2	176-3095	97
9-29214	E65-0013	128	9-29807	E11-0004	127	F14048	135-4048	96	F663095-3	176-3095	97
9-29217	e65-0008	128	9-29820	E13-0003	129	F14048-1	135-4048	96	F684029	136-4029-2	96
9-29218	E65-0004	127	9-29821	E13-0004	129	F14048-2	135-4048	96	F684029-1	136-4029-2	96
9-29220	E65-0005	127	9-29822	E13-0005	129	F14058	135-4048	96	F684450	152-9209	98
9-29221	E65-0014	128	9-29900	E12-0002	123	F311450	155-1450	98	F684458	152-9209	98
9-29222	E65-0007	128	9-33604	E13-0001	129	F345475	182-5475	98	F684475	182-4475R	98
9-29223	E65-0002	127	9-33700	E13-0008	129	F345475-1	182-5475	98	F684475-1	182-4475R	98
9-29300	E66-0021	131	9-33701	E13-0007	129	F345475-2	182-5475	98	F694029	136-4029-5	96
9-29301	E66-0022	131	9-33702	E13-0006	129	F369450	155-1450	98	F694029-2	136-4029-5	96
9-29304	E66-0033	132	96219A 2	414-6219A 2	81	F369450-1	155-1450	98	F712475	116-2379K 3	94
9-29308	E66-0004	130	96452A 1	134-6452	74	F404301	115-3301	94	F747095	174-9710K 1	97
9-29309	E66-0033	132	96452A 4	134-6452	74	F404301-1	115-3301	94	F749095	174-8778K 1	97
9-29310	E66-0031	131	96452A 5	134-6452	74	F404301-2	115-3301	94	F8T11073/7Y27	119-0003	114
9-29311	E66-0001	130	96453A 1	134-6454	74	F404470	152-9209	98	FA12231	185-2370	98
9-29313	E66-0023	131	96453A 2	134-6454	74	F404470-1	152-9209	98	FA12345	185-2370	98
9-29314	E66-0028	131	96455A 1	134-6453	74	F475029	136-5029-2	96	FA12370	185-2370	98
9-29315	E66-0026	131	96455A 6	134-6456	74	F475095	176-5095	97	FA14048	135-4048	96
9-29316	E66-0027	131	96455A 8	134-6453	74	F475301-1	116-5301	95	FA14048-1	135-4048	96
9-29317	E66-0002	130	96455A 9	134-6456	74	F475470	152-9209	98	FA14048-2	135-4048	96
9-29318	E66-0006	130	96455A10	134-6456	74	F510301	116-0301	94	FA523301	115-3301	94
9-29319	E66-0007	130	96455A11	134-6456	74	F510450	152-9209	98	FA615095	176-5095	97
9-29320	E66-0003	130	96455A15	134-6456-15	74	F510450-1	152-9209	98	FA617450	152-9209	98
9-29321	E66-0035	132	96455A18	134-6456-18	74	F523301	115-3301	94	FA650450	152-9209	98
9-29324	E66-0011	130	96455T18	134-6456-18	74	F523301-1	115-3301	94	FI6900023	E66-0019	124
9-29400	E64-0013	126	99021A 2	134-9021-4	75	F525475	116-5475	95	FI6900031	E66-0025	125
9-29401	E64-0002	125	99021A 3	134-9021-3	75	F529301	116-9301	95	FI6900032	E66-0019	124
9-29402	E64-0012	126	99021A 5	134-9021-3	75	F615029	136-5029-4	96	FI6900040	E66-0010	124
9-29403	E64-0010	126	99021A 6	134-9021-4	75	F615095	176-5095	97	FI6900044	E65-0011	128
9-29411	E64-0014	126	99021A 8	134-9021-3	75	F615475	182-4475R	98	FI6900052	E64-0002	125
9-29412	E64-0016	126	99021A11	134-9021-2	75	F616029	136-6029-3	96	FI6900083	E66-0019	124
9-29413	E64-0017	126	99021A13	134-9021-3	75	F616095	176-5095	97	FI6900148	E64-0012	126
9-29418	E64-0015	126	99021A14	134-9021-2	75	F617450	152-9209	98	FI6900149	E65-0001	127
9-29419	E64-0006	125	99021A15	134-9021-3	75	F650450	152-9209	98	FI6900184	E64-0017	126
9-29420	E64-0007	125	99021A16	134-9021-3	75	F653029	136-3029-3	96	FI6900185	E64-0016	126
9-29421	E64-0008	126	99021K 2	134-9021-4	75	F653029-1	136-3029-3	96	FI6900186	E65-0013	128
9-29423	E64-0009	126	99502A 4	194-9502	80	F653095	176-3095	97	FI6900189	E66-0019	124
9-29424	E64-0004	125	99502A 7	194-9502	80	F653095-1	176-3095	97	FI6900190	E65-0013	128
9-29425	E64-0005	125	99502A 8	194-9502	80	F653095-2	176-3095	97	FK1123	115-3301	94
9-29426	E64-0001	125	99502A 9	194-9502	80	F653095-3	176-3095	97	FK12369	185-2370	98
9-29700	E18-0004	123	99502A12	194-9502	80	F653301	116-3301	94	FK369450	155-1450	98
9-29701	E18-0008	123	99502A13	194-9502	80	F653301-1	116-3301	94	FK523301	115-3301	94

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FK650450	152-9209	98
FK653301	116-3301	94
FX11406	185-2370	98
FX14877	185-2370	98
GLM72100	183-4477	32
IDD3001	113-8362	20
IDD3070	113-8362	20
IDD3077	113-8362	20
IDG3001A	113-8362	20
IDG3001B	113-8362	20
IDG3001C	113-8362	20
JHW-41183	C11-0002	119
JHW-41196	C11-0001	119
JHW-43240	C11-0003	119
JHW-46723	C11-0004	119
K523301	115-3301	94
Kokusan CU-15	119-0602	114
M-878949	113-3748	16
Mer	E13-0006	129
N-185865	174-5454K 1	78
PL88	511-9775	155
R020019	E13-0009	129
R020035A	E13-0004	129
R020040	E13-0007	129
R103001	E65-0001	127
R103003	E65-0011	128
R103004	E65-0013	128
R103011	e65-0008	128
R108001	E64-0012	126
R114001	E66-0020	125
R114002	E66-0025	125
R114004	E66-0020	125
R115001	E66-0010	124
R115002	E66-0008	124
R117012	E18-0006	123
R119001	E12-0002	123
R338-4991	174-4991	77
R398-878143T 3	174-0001	106
R398-878143T 5	174-0001	106
R825667	117-6921	104
R825667T	117-6921	104
R84879T	177-8940	106
R84-96188A 2	414-9564	82
R84-96188A 4	414-9564	82
R857169T 2	144-7169	73
RA108002	E64-0017	126
RA108003	E64-0016	126
RA108009	E64-0006	125
RA117011	E11-0002	127
RL5437	E18-0002	123

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S556343	E11-0002	127
S756002	631-0001	122
S756003	631-0011	122
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SA6	511-9756	160
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TIA02-10	117-TIA02-12	71
TIA02-12	117-TIA02-12	71
TIA03-12	117-6H3-11	105
TIA03-12A	117-6H3-11	105
TIA04-08	117-6E5-12	105

CDI Part Number Sequence

Example: 114-2986

Characters 1 & 2, Series Number:	Character 3, Vendor Code:
10 Series: Ignition Systems 11 - Power Packs, Switch Boxes, CD's 12 - Shift Assist Modules 13 - Triggers, Sensors, Preamp 14 - Control Modules 15 - Rectifiers 17- Stators 18 - Coils 19 - Voltage Regulators 20 Series: Quick Strike Pro Series 21 - Power Packs, Switch Boxes, CD's 27 - Stators 30 Series: EFI Modules 40 Series: Wiring Harnesses 41 - Engine Harnesses & Cables 42 - Adapter Harnesses 45 - EFI Harnesses & Cables 47 - Boat Harnesses 50 Series: Test Equipment & Tools 51 - Test Equipment 53 - Diagnostic Software 55 - Tools 60 Series: Electrical 80 Series: Tilt/Trim Kits 83 - Adapter Kits 85 - Relays/Wiring 90 Series: Miscellaneous 91 - Terminals 92 - Connectors/Plugs 93 - Wire 94 - Cables 95 - Diodes 96 - Literature 97 - Pins/Fitting 98 - Chemicals	1 - CDI Electronics 2 - CDI Electronics 3 - Johnson/Evinrude 4 - Mercury Marine 5 - Chrysler Marine 6 - Force Outboards 7 - Yamaha 8 - Suzuki 9 - Tohatsu/Nissan 0 - Other Manufacturers Last 4 Characters, Route Part Number: <ul style="list-style-type: none"> Most Route Numbers are 4 Digits CDI Uses Last 4 Digits of OEM Number whenever possible Examples: J/E Power Pack 581731 = CDI 113-1731 Mercury Switch Box 332-2985 = CDI 114-2986 Mercury Harness 84-73369 = CDI 414-3369 Exceptions: Mercury Switch Box 18495 CDI: 144-4952 (2 Cylinder) 144-4953 (3 Cylinder) Mercury Stator 398-5454 CDI: 174-5454K 1 (4 Cylinder) 174-5456 or 174-5456-16 (6 Cylinder) Mercury Trigger 96455 CDI: 164-6453 (3 Cylinder) 134-6456 (6 Cylinder)

Note: CDI Electronics Part Numbers using the OEM P/N with an R Prefix fall under our "Premier Services" category. For example: R586028; R393-2918, R6N7-85510-00-00.

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110-0001	119	113-4642	18	116-2379K 2	94	121-BR50-2.5	22	134-6456	74	153-5081	26	174-0001	106
110-0002	119	113-4767	18	116-2379K 3	94	121-BR50-3	22	134-6456-15	74	153-5114	26	174-0001	76
110-0958	97	113-4783	18	116-3301	94	123-7566	22	134-6456-18	74	154-6770	79	174-0002	76
113-1397	12	113-4808	18	116-5301	95	123-7567	22	134-7029-3	95	155-1450	98	174-2075K 1	97
113-1726	12	113-4985	18	116-5475	95	123-7571	23	134-7029-3	74	157-664-61	106	174-2075K 1	76
113-1731	12	113-4986	18	116-7323	95	123-7878	23	134-7029-4	74	158-9501	26	174-2075K 2	97
113-2115	12	113-5274	19	116-8301	95	123-9800	23	134-8302-3	95	158-9501	115	174-2075K 2	76
113-2125	12	113-5316	19	116-8475	95	123-9898-P	23	134-8303-4	95	158-9501	118	174-2188	76
113-2138	12	113-6212	19	116-9301	95	130-0001	119	134-8303-4	75	173-1130	29	174-2386	76
113-2285	12	113-6292	19	117-0002	104	133-0875K 1	23	134-9021-2	75	173-1202	29	174-2387	76
113-2453	13	113-6292K 1	19	117-0008	104	133-1251	24	134-9021-3	75	173-1225	29	174-3175	76
113-2474	13	113-6367K 1	19	117-0009	104	133-1486	24	134-9021-4	75	173-1232	29	174-3176	76
113-2537	13	113-7123	20	117-6301	104	133-1900	24	134-9527-2	96	173-1235	29	174-3996	76
113-2556	13	113-8362	20	117-63D-04	104	133-3048	24	135-4048	96	173-1557	29	174-4424	77
113-2651	13	114-2803	70	117-6522	104	133-3376	24	136-3029-3	96	173-1651	29	174-4469	77
113-2684	13	114-2986	70	117-688-15	104	133-3377	24	136-4029-2	96	173-1670	29	174-4470	77
113-2704	14	114-2986K 1	70	117-689-21	104	133-3378	24	136-4029-4	96	173-1867	29	174-4638	77
113-2705	14	114-4796	70	117-6921	104	133-3379	24	136-4029-5	96	173-2099	29	174-4793	77
113-2811	14	114-4911	70	117-695-11	104	133-3387	24	136-5029-2	96	173-2926K 1	30	174-4991	77
113-2817	14	114-4952	94	117-696-12	105	133-3508	24	136-5029-4	96	173-3117	30	174-4992	77
113-3072	14	114-4952	70	117-6E0-71	105	133-3531	25	136-6029-3	96	173-3410	30	174-5255	77
113-3101	14	114-4952A30	70	117-6E5-12	105	133-3533	25	136-7029-5	96	173-3536	30	174-5454K 1	78
113-3110	15	114-4953	94	117-6G5-12	105	133-3715	25	136-8029-2	97	173-3537	30	174-5456	78
113-3112	15	114-4953	70	117-6H3-11	105	133-3853	25	137-0001	106	173-3668	30	174-5456-16	78
113-3114	15	114-4953-32	70	117-6H4-21	105	133-4558	25	139-0001	114	173-3669	30	174-5721	78
113-3116	15	114-5713	70	117-6H5-02	105	133-4804	25	144-1889-30	72	173-3672	30	174-6120K 1	78
113-3122	15	114-5772	94	117-6J8-H1	105	133-5008	25	144-1889-51	72	173-3724	30	174-6231K 1	78
113-3241	15	114-5772	71	117-6J8-H2	105	133-5107	25	144-1889-52	72	173-3837	30	174-6231K 2	97
113-3401	16	114-6222	71	117-TIA02-12	71	133-5386	25	144-1889-55	72	173-4287	31	174-6617A17	78
113-3605	16	114-6866	71	117-TIA02-12	105	133-6343	25	144-3251A 5	72	173-4288	31	174-6617K 1	78
113-3748	16	114-7452A 3	71	118-0002	118	134-3236-S	73	144-3251A 6	72	173-4291	31	174-8778K 1	97
113-3865	16	114-7452K 1	71	118-5320	118	134-3736	73	144-4857-16	73	173-4292	31	174-8778K 1	78
113-4028	16	114-7509	94	119-0003	114	134-3960-2	73	144-7169	73	173-4333	31	174-9610A18	78
113-4030	16	114-7509	71	119-0602	114	134-4313S	73	144-7185	73	173-4560	31	174-9610K 2	79
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113-4035	17	114-7778	94	119-2402	114	134-4513-4	74	153-0656	26	173-4766	31	174-9710K 1	79
113-4037	17	114-7778	71	119-3202	114	134-5744-2	95	153-0705	26	173-4821	31	174-9873-16	79
113-4041	17	114-9052	71	119-3G2-01	114	134-6452	74	153-1778	26	173-4849	31	176-3095	97
113-4488	17	115-3301	94	121-BR50-1.5	22	134-6453	74	153-3408	26	173-4954	32	176-4796K 1	97
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177-0002	107	187-6391	108	213-4037	20	314-9849A 7	80	413-3852	38	413-9912	42	423-2000	168
177-0008	107	187-6511	108	213-4037K 1	20	314-9849A10	80	413-4004	38	413-9913	42	423-3000	23
177-0009	107	187-7711	108	213-4041	20	314-9849A13	80	413-4169	38	413-9914	42	423-6344	164
177-0010	107	187-8009	108	213-4642	20	314-9849A14	80	413-4171	38	413-9915	42	423-6344	43
177-6351	106	187-9711	108	213-4985	21	314-9849A48	80	413-4218	38	413-9916	42	423-6349	164
177-688-11	106	188-0001	118	213-4985K 1	21	314-9849A63	80	413-4221	38	413-9917	42	423-6349	43
177-6E5-10	106	189-3081	115	213-4986	21	413-0016	34	413-4390	38	413-9918	42	423-7731	168
177-6G5-10	106	189-3381	115	213-6212	21	413-1000	34	413-4398	38	414-0043	81	423-7731	23
177-6H1-00	106	193-0656	27	213-6212K 1	21	413-1377	34	413-4401	38	414-0220	81	423-9510	84
177-8940	106	193-0705	27	213-6292	21	413-1483	34	413-4404	38	414-1591	81	423-9510	164
178-0002	118	193-2905	27	213-6292K 1	21	413-1536	35	413-4406	39	414-2770	81	423-9510	43
178-9450	118	193-3408	27	213-6367K 1	21	413-1622	35	413-4495	39	414-3369	81	451-9601	164
178-9550	118	193-3689	27	213-6665	21	413-1654	35	413-4603	39	414-3443	81	451-9601	83
179-0004	114	193-4093	27	213-6665K 1	22	413-1721	35	413-4645	39	414-4614	81	451-9602	164
179-0005	114	193-4204	27	213-6665K 2	22	413-1742	35	413-4674	39	414-5532	81	451-9602	83
179-0006	115	193-4205	27	213-6667	22	413-1818	35	413-4686	39	414-6075	81	453-0901	157
180-0001	119	193-4476	27	213-6667K 1	22	413-1886	35	413-4762	39	414-6219A 2	81	453-0901	42
180-0002	119	193-4641	27	213-6667K 2	22	413-1975	35	413-5085	39	414-6219A 5	82	453-7955	157
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183-2303	32	193-5204	28	233-4586	26	413-3047	36	413-6022	40	414-8672	82	473-9440	43
183-2366	32	193-6048	28	273-3117RS	32	413-3145	36	413-6023	40	414-8952	98	473-9450	43
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183-3737	32	194-2115K 1	80	273-4643RS	32	413-3283	36	413-6409	40	421-0001	82	474-9560	83
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187-0007	107	213-4035	20	314-9849A 6	80	413-3771	37	413-9910	41	423-0001	164	511-60F2	154

Cross Reference Guide

CDI	PG	CDI	PG	CDI	PG	CDI	PG	CDI	PG	CDI	PG	CDI	PG
511-6996	160	551-334M	158	631-0017	122	923-3404	167	941-0606-B	107	994-1111K 1	75	E18-0011	124
511-7270	160	551-334S	158	631-0018	122	923-3404	45	941-0606-B	115	994-3981	161	E64-0001	125
511-73W	160	551-334V	158	631-0020	122	923-4685	167	941-0606-B	84	994-3981	75	E64-0002	125
511-7509K 6	161	551-33CV	158	631-0021	122	923-4685	45	941-0606-R	165	994-4371	161	E64-0003	125
511-7800	161	551-33PA	158	631-0022	122	923-4686	167	941-0606-R	43	994-4371	75	E64-0004	125
511-7900	161	551-33PB	158	631-0023	122	923-4686	45	941-0606-R	107	994-4463	75	E64-0005	125
511-7950	161	551-33TN	158	631-0025	122	923-4687	167	941-0606-R	115	994-4603	75	E64-0006	125
511-9701	160	551-33UN	158	631-0026	122	923-4687	45	941-0606-R	84	994-4841	75	E64-0007	125
511-9710	160	551-33VA	158	852-9809	168	923-4688	167	941-0608-B	165	C11-0001	119	E64-0008	126
511-9756	160	551-34G	158	852-9809	73	923-4688	45	941-0608-B	43	C11-0002	119	E64-0009	126
511-9764	154	551-34G1	158	852-9810	168	923-4696	167	941-0608-B	107	C11-0003	119	E64-0010	126
511-9766	154	551-34HA	158	852-9819	168	923-4696	45	941-0608-B	115	C11-0004	119	E64-0011	126
511-9766T	154	551-34PV	159	852-9819	73	923-6295	167	941-0608-B	84	C13-0001	119	E64-0012	126
511-9770	155	551-34R	159	852-9820	169	923-6295	45	941-0608-R	165	E11-0001	127	E64-0013	126
511-9772	155	551-34R1	159	852-9820	73	923-6509	167	941-0608-R	43	E11-0002	127	E64-0014	126
511-9773	155	551-34TN	159	852-9821	169	923-6509	45	941-0608-R	107	E11-0003	127	E64-0015	126
511-9773NL	155	551-5110	159	857-1950	165	923-6529	167	941-0608-R	115	E11-0004	127	E64-0016	126
511-9775	155	551-9769	159	857-1950	107	923-6529	45	941-0608-R	84	E11-0005	129	E64-0017	126
511-9776	161	553-2697	169	859-5901	169	931-2365	45	944-0001	169	E12-0001	123	E65-0001	127
511-9778	155	553-2697	44	859-5901	114	931-2366	45	944-0001	159	E12-0002	123	E65-0002	127
511-9800	155	553-2698	169	911-1108RT	165	931-2367	45	953-3840	168	E13-0001	129	E65-0003	127
511-9902	155	553-2698	44	911-1110RT	165	931-4900	98	953-3840	44	E13-0002	129	E65-0004	127
511-9903	155	553-2699	169	911-1214RT	166	931-4921	45	953-9176	168	E13-0003	129	E65-0005	127
511-9904	155	553-2699	44	911-1256RT	166	931-4922	45	953-9176	44	E13-0004	129	E65-0006	127
511-9910	156	553-2700	169	911-9783	166	931-9215	84	961-0001	161	E13-0005	129	E65-0007	128
511-CF72	156	553-2700	44	911-9900	166	931-9215	45	961-0002	161	E13-0006	129	e65-0008	128
511-TL10	156	553-4994	159	912-9708	165	933-0124	167	961-0003	161	E13-0007	129	E65-0009	128
519-48M	156	553-4994	44	913-2256	166	933-0124	44	961-0008	161	E13-0008	129	E65-0010	128
519-48TA	156	553-9702	159	913-2256	45	933-2767	23	973-0364	168	E13-0009	129	E65-0011	128
519-S48	156	553-9702	44	913-2478	166	933-4051	23	973-0364	44	E13-0010	130	E65-0012	128
519-S48H	156	631-0001	122	913-2478	45	934-1945	84	973-1469	168	E13-0012	130	E65-0013	128
519-T163	156	631-0004	122	913-4679	166	934-5537	165	973-1469	44	E18-0001	123	E65-0014	128
519-TS77	156	631-0006	122	913-4679	45	934-5537	83	973-1656	168	E18-0002	123	E65-0015	128
520-84PR	156	631-0007	122	913-4680	166	934-7124	85	973-1656	44	E18-0004	123	E66-0001	130
520-ST80	156	631-0008	122	913-4680	45	934-8721	165	989-3977	157	E18-0005	123	E66-0002	130
520-ST82	157	631-0010	122	914-7509	83	934-8721	83	989-8109	157	E18-0006	123	E66-0003	130
520-ST84	157	631-0011	122	923-3356	166	934-9738	165	991-1900	157	E18-0007	123	E66-0004	130
551-33-1	158	631-0012	122	923-3356	45	934-9738	83	991-1901	157	E18-0008	123	E66-0005	130
551-334B	158	631-0013	122	923-3357	166	941-0606-B	165	991-9706	157	E18-0009	123	E66-0006	130
551-334K	158	631-0015	122	923-3357	45	941-0606-B	43	992-9703	157	E18-0010	124	E66-0007	130

CDI	PG	CDI	PG	CDI	PG	CDI	PG	CDI	PG	CDI	PG	CDI	PG
E66-0008	124	E66-0013	124	E66-0018	128	E66-0022	131	E66-0026	131	E66-0030	131	E66-0034	132
E66-0010	124	E66-0014	124	E66-0019	124	E66-0023	131	E66-0027	131	E66-0031	131	E66-0035	132
E66-0011	130	E66-0015	124	E66-0020	125	E66-0024	125	E66-0028	131	E66-0032	132		
E66-0012	131	E66-0017	124	E66-0021	131	E66-0025	125	E66-0029	131	E66-0033	132		

PREMIER REPAIR SERVICES

SIGNATURE REPAIR AND RETURN AND PERFORMANCE ENHANCEMENT SERVICES.



WHAT CAN PREMIER REPAIR SERVICE DO FOR YOU?

- Improve performance by having us recalibrate your outboard EFI Module. (a)
- Repair obsolete and highly unique parts.
- Improve circuits to more reliable designs.
- Upgrade and improve wiring.
- Recurve your EFI back to OEM specs when we rebuild it.
- Usually save money versus buying a new part from the OEM.

HOW DOES THIS WORK?

- ① Contact CDI Electronics via our website or phone to obtain a return merchandise authorization (RMA) number.
- ② Send the part to CDI Electronics with the RMA number written on the box.
- ③ CDI will repair your ignition component, then test the part to make sure it's performing at an optimal level.
- ④ CDI Electronics will return the part to you via UPS.

The time it takes to service the part and return it to you depends on the season and work load at the factory. Typically, once CDI Electronics receives the part, it can be turned around in 2 – 4 weeks.

(a) For racing purposes only. You must sign a disclaimer stating you will be using the modified EFI for racing purposes only.

Premier Repair Services

*Numbers Listed Below are CDI Numbers (R+OEM Number).

CDI R&R	Manuf.	Model	CDI R&R	Manuf.	Model	CDI R&R	Manuf.	Model	CDI R&R	Manuf.	Model
R1201684	Chrysler	Stator	R398-2996	Mercury	Stator	R92431A 6	Mercury	Trigger	R677-81303-60-00	Yamaha	Stator
R345301	Chrysler	Ign. Pack	R398-2997	Mercury	Stator	R98450	Mercury	Trigger	R677-81303-F0-00	Yamaha	Stator
R474475K 2	Chrysler	Coil	R398-4634	Mercury	Stator	R32101-92E11	Suzuki	Stator	R677-81311-F0-00	Yamaha	Stator
R474475K 4	Chrysler	Coil	R398-6097A3	Mercury	Stator	R32900-94421	Suzuki	Ign. Pack	R689-81303-A0-00	Yamaha	Stator
R474475RT 4	Chrysler	Coil	R398-821935K 1	Mercury	Stator	RLT300E	Suzuki	Stator	R689-85580-40-00	Yamaha	Trigger
R474744-1	Chrysler	Harness	R398-821935K 2	Mercury	Stator	RTIA04-05	Suzuki	Ign. Pack	R68F-81410-00-00	Yamaha	Stator
RF85095-2	Chrysler	Stator	R398-852387T 7	Mercury	Stator	R610906	Tecumseh	Ign. Pack	R695-85520-70-00	Yamaha	Stator
R610759	Eska	Ign. Pack	R474-0001	Mercury	Harness	R30540-881-732	Tohatsu	Trigger	R695-85580-70-00	Yamaha	Trigger
R610851B	Eska	Ign. Pack	R74324A 3	Mercury	Trigger	R31630-881-004	Tohatsu	Stator	R697-85520-00-00	Yamaha	Stator
R466095	Force	Stator	R74324A2	Mercury	Trigger	R345062220M	Tohatsu	Trigger	R697-85533-00-00	Yamaha	Stator
R510029	Force	Trigger	R74367A 9	Mercury	Stator	R346062210M	Tohatsu	Stator	R697-85560-A1-00	Yamaha	Stator
R525301	Force	Stator	R74367A15	Mercury	Stator	R346062230M	Tohatsu	Coil	R697-85580-10-00	Yamaha	Trigger
R529029	Force	Trigger	R76314A 3	Mercury	Stator	R362-060220M	Tohatsu	Trigger	R6A8-85580-40-00	Yamaha	Stator
R32101-92E2	J/E	Stator	R804505M	Mercury	Stator	R369060601M	Tohatsu	Regulator	R6E7-81303-40-00	Yamaha	Stator
R383440	J/E	Regulator	R814987	Mercury	Ign. Pack	R3A3-06240-0M	Tohatsu	Ign. Pack	R6E7-81303-A0-00	Yamaha	Stator
R440211	J/E	Ign. Pack	R822884	Mercury	Ign. Pack	R3AA70650M	Tohatsu	Regulator	R6E7-85520-70-00	Yamaha	Stator
R445128	J/E	Stator	R823030	Mercury	Stator	R3B7061200M	Tohatsu	Stator	R6E7-85580-70-00	Yamaha	Stator
R445132	J/E	Ign. Pack	R823034	Mercury	Ign. Pack	R3B7061201M	Tohatsu	Stator	R6E9-85520-70-00	Yamaha	Stator
R567540	J/E	Stator	R825076	Mercury	Regulator	R3B7061302M	Tohatsu	Trigger	R6E9-85533-70-00	Yamaha	Stator
R567774	J/E	Regulator	R825098	Mercury	Ign. Pack	R3B7061600M	Tohatsu	Ign. Pack	R6E9-85540-71-00	Yamaha	Ign. Pack
R580648	J/E	Stator	R825659	Mercury	Stator	R3B7760653M	Tohatsu	Regulator	R6E9-85580-70-00	Yamaha	Stator
R580650	J/E	Stator	R825661	Mercury	Trigger	R3C7061230M	Tohatsu	Stator	R6F0-85520-A0-00	Yamaha	Stator
R580668	J/E	Stator	R826061	Mercury	Trigger	R3C7061301M	Tohatsu	Trigger	R6F5-85520-00-00	Yamaha	Stator
R581302	J/E	Stator	R827086T 1	Mercury	Stator	R3C8061200M	Tohatsu	Stator	R6F5-85533-00-00	Yamaha	Stator
R581709	J/E	Ign. Pack	R827087M	Mercury	Stator	R3C8061230M	Tohatsu	Coil	R6F5-85580-00-00	Yamaha	Stator
R581730	J/E	Stator	R827088M	Mercury	Stator	R3C8-06160-0	Tohatsu	Ign. Pack	R6G0-85580-70-00	Yamaha	Stator
R581974	J/E	Harness	R827089M	Mercury	Stator	R3G2060020M	Tohatsu	Stator	R6G5-85580-11-00	Yamaha	Trigger
R582097	J/E	Stator	R827136M	Mercury	Stator	R3G2060210M	Tohatsu	Stator	R6G6-85510-00-00	Yamaha	Stator
R582099RS	J/E	Stator	R827137M	Mercury	Coil	R3G2060220M	Tohatsu	Trigger	R6G6-85580-00-00	Yamaha	Trigger
R582345	J/E	Stator	R827138M	Mercury	Stator	R3G2060230M	Tohatsu	Coil	R6G8-85510-01-00	Yamaha	Stator
R582426	J/E	Stator	R827399	Mercury	Stator	R3G3060210M	Tohatsu	Stator	R6G8-85540-22-00	Yamaha	Ign. Pack
R583082	J/E	Harness	R83281T	Mercury	Stator	R3G3060211M	Tohatsu	Stator	R6G9-85510-01-00	Yamaha	Stator
R583099	J/E	Harness	R83313M	Mercury	Stator	R3R3760600M	Tohatsu	Stator	R6H0-85510-01-00	Yamaha	Stator
R583354	J/E	Stator	R83314M	Mercury	Stator	R61A-85510-02-00	Yamaha	Stator	R6H0-85510-03-00	Yamaha	Stator
R583729	J/E	Stator	R83315M	Mercury	Stator	R61A-85895-00-00	Yamaha	Trigger	R6H0-85580-00-00	Yamaha	Stator
R584044	J/E	Ign. Pack	R84125M	Mercury	Regulator	R61N-81303-09-00	Yamaha	Stator	R6H2-85520-02-00	Yamaha	Stator
R584218	J/E	Harness	R84212M	Mercury	Stator	R61N-85541-09-00	Yamaha	Stator	R6H3-85510-A0	Yamaha	Stator
R585035	J/E	Regulator	R84-34229	Mercury	Harness	R61N-85541-19-00	Yamaha	Stator	R6H3-85520-00-RS	Yamaha	Stator
R980214	J/E	Harness	R84-60795	Mercury	Harness	R61N-85543-09-00	Yamaha	Trigger	R6H4-85520-00-00	Yamaha	Stator
R29999	Mercury	Harness	R84-73204	Mercury	Harness	R61N-85543-19-00	Yamaha	Trigger	R6H4-85533-A0-00	Yamaha	Stator
R332-4172	Mercury	Ign. Pack	R84-75291	Mercury	Harness	R63D-85520-00	Yamaha	Stator	R6H5-85520-00-00	Yamaha	Stator
R332-4315A 1	Mercury	Trigger	R84-824456A 2	Mercury	Harness	R63D-85580-00	Yamaha	Trigger	R6H5-85533-01-00	Yamaha	Stator
R332-4797	Mercury	Trigger	R84-824477A 4	Mercury	Harness	R64638A 1	Yamaha	Stator	R6H5-85580-00	Yamaha	Trigger
R332-4911A 3	Mercury	Ign. Pack	R84877M	Mercury	Stator	R648-81970-41-00	Yamaha	Regulator	R6J8-85520-00-00	Yamaha	Stator
R333-3213	Mercury	Ign. Pack	R84881M	Mercury	Coil	R64D-85580-00-00	Yamaha	Trigger	R6L2-85520-10-00	Yamaha	Stator
R336-4516	Mercury	Ign. Pack	R852664M	Mercury	Stator	R654029-2	Yamaha	Trigger	R6L2-85520-F0-00	Yamaha	Stator
R338-4731A 1	Mercury	Trigger	R86704T11	Mercury	Stator	R655-81311-A0-00	Yamaha	Stator	R6L2-85592-F1-00	Yamaha	Stator
R338-4996A 1	Mercury	Trigger	R89004	Mercury	Trigger	R655-81312-A0-00	Yamaha	Stator	R6L2-85595-F1-00	Yamaha	Stator
R338-5286A 1	Mercury	Trigger	R91690T	Mercury	Stator	R663-81313-A0-00	Yamaha	Stator	R6N7-85510-00-00	Yamaha	Stator
R37707	Mercury	Regulator	R91692	Mercury	Trigger	R663-85541-A0-00	Yamaha	Stator	R6R3-85510-00-00	Yamaha	Stator
R393-2918	Mercury	Trigger	R91694	Mercury	Trigger	R663-85565-A0-00	Yamaha	Trigger			
R398-2171	Mercury	Stator	R91697T	Mercury	Trigger	R663-85580-10-00	Yamaha	Trigger			

Electronic Control Modules & Electronic Fuel Injectors

Brand New ECM & EFI Systems tend to be costly. With **PREMIER REPAIR SERVICES**, you can send your current ECM or EFI into CDI Electronics and let the professionals rebuild or reprogram your system for a fraction of the cost.



Four Winns Dash Panels

CDI Electronics is the sole manufacturer of Four Winns Dash Panels used on many 1994-2001 Four Winns Boats.

See below for instructions on how to have your dash panel repaired:

1. Identify the Dash Panel Part Number (This May Require Removal)
2. Remove & Securely Package Dash Panel for Shipment. In shipment box, please include all relevant contact information.
3. Ship to: CDI Electronics
Attn: [Your RMA Number]

Mercury ECM & EFI's Available for Premier Repair Services

*Numbers Listed Below are CDI Numbers (R+OEM Number)

ECM/EFI	ECM/EFI	ECM/EFI
R11350A 8	R824003 11	R824003A 8
R11350A52	R824003 12	R824003A 9
R14632A 1	R824003 13	R824003A10
R14632A 2	R824003 14	R824003A11
R14632A 4	R824003 15	R824003A12
R14632A 5	R824003 16	R824003A13
R14632A 7	R824003 2	R824003A14
R14632A 9	R824003 3	R824003A15
R14632A10	R824003 4	R824003A16
R14632A12	R824003 5	R824003A17
R14632A13	R824003 6	R824003A23
R14632A15	R824003 7	R824003A25
R14632A16	R824003 8	R824003A26
R14632A17	R824003 9	R824003A27
R14632A18	R824003A 1	R824003A28
R14632A19	R824003A 2	R824003A29
R14632A20	R824003A 3	R824003A30
R313-0007	R824003A 4	R824003A31
R603-0001	R824003A 5	R824003A32
R824003 1	R824003A 6	R824003R32
R824003 10	R824003A 7	R849849



Four Winns Dash Panels Available for Premier Repair Services

*Numbers Listed Below are CDI Numbers (R+OEM Number)

Dash Panels	Dash Panels	Dash Panels
R1-912-00-067B	RFW-025-2481	RFW-176603
R1-912-220-000	RFW-033-0001	RFW-176604
R1-912-220-100B	RFW-033-0002	RFW-176682
R1-912-220-179B	RFW-033-0003	RFW-176683
R1-912-220-193B	RFW-033-0004	RFW-176689
R1-912-220-227B	RFW-033-0005	RFW-1-912-220-083B
RFW-025-1208	RFW-175111	RFW-1-912-220-100B
RFW-025-1686	RFW-175753	RFW-1-912-220-117B
RFW-025-1793	RFW-175837	RFW-1-912-220-124B
RFW-025-1837	RFW-176232	RFW-1-912-220-186B
RFW-025-1838	RFW-176493	RFW-1-912-220-258B
RFW-025-1970	RFW-176503	RFW-1-923-000-067B
RFW-025-210B	RFW-176591	RFW-72659A
RFW-025-2349	RFW-176594	

WARRANTY

CDI ELECTRONICS' LIMITED CONSUMER WARRANTY

The following describes CDI Electronics' standard limited warranty. Warranty coverage may differ depending on jurisdiction.

Warranty Coverage

CDI's Limited Warranty covers defects in material or workmanship on new CDI Electronics products generally for a period of 2 years from the purchase date. Exceptions are listed below. Only consumers purchasing CDI Electronics products from authorized CDI Electronics retailers or resellers and installed by a professional marine technician may obtain coverage under CDI's Limited Warranty. Components with a manufacturing date greater than 10 years old are not covered under the CDI Warranty, even if the purchase date has been within the past 2 years. Purchases from unauthorized resellers, which may include some online entities, may not guarantee that the purchaser will receive a newly manufactured component, and therefore does not guarantee warranty coverage.

Warranty Length

CDI's warranty period begins on the documented date of purchase, depending on the type of product and where it was purchased. The warranty shall apply for the period listed below according to the type of product purchased:

CDI Electronics Ignition Modules & Stators: 2 Years

All other CDI Electronics Products: 1 Year

Premier Repair Products (Part Number with R Prefix (*Excluding Dash Panels): 90 Days

Distributed Items (Stevens, GTX): Per Manufacturer, See Below.

If possible, please provide an original invoice for your warranty claim. In the absence of an original invoice, CDI Electronics will use the manufacturing date to determine warranty eligibility.

Warranty Resolution

If CDI Electronics authorizes a product to be returned to CDI or an authorized service provider, CDI Electronics will repair the product or replace it without charge with a functionally equivalent replacement product. CDI Electronics may replace your product with a product that was previously in service or repaired, but re-tested to meet CDI Electronics specifications. CDI Electronics will pay to ship the replacement product to you. By sending your product for replacement, ownership of the original product will be transferred to CDI Electronics. Labor charges are not covered under this warranty. CDI Electronics warrants that repaired or replaced products shall be covered under the CDI Warranty for the remainder of the original product warranty, or 90 days, whichever is greater.

Not Covered by the Warranty

CDI Electronics' Warranty does not cover any problem that is caused by (a) an accident, abuse, neglect, or exposure to shock, electrostatic discharge, heat or humidity beyond the product's specifications, improper installation, inappropriate operation, maintenance or modification, or (b) any misuse contrary to the instructions in the installation sheet, or (c) loss, or (d) malfunctions caused by other equipment. CDI Electronics' Warranty is void if a product is returned with removed, damaged or tampered labels or any other alterations (including removal of any component or external cover) to the product. CDI's Warranty does not cover labor charges or any direct, consequential, or incidental damages. Costs related to recovery, removal or installation are not recoverable under the CDI Electronics Limited Warranty.

Applicable Laws

CDI Electronics' Warranty is governed by the laws of the State of Alabama, USA. The CDI Warranty provides you specific legal rights, and you may also have other rights that vary from state to state. CDI's Warranty does not affect any additional rights consumers have under laws in their jurisdictions governing the sale of consumer goods, including, without limitation, national laws implementing EC Directive 44/99/EC. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the limitations or exclusions in CDI Electronics' Warranty may not apply in certain jurisdictions.

GXT WARRANTY

GXT Timing Lights are warrantied for 1 year on the assembly, and 5 years on the strobe light bulb.

STEVENS WARRANTY

Stevens products are warrantied for 1 year.

Ignition System Complexity

The entire ignition system on a marine engine is the most complex set of interrelated components on the engine due to the combination of variables that exist among and between the battery, stator, trigger, coils, wiring harness and spark plug - any defective combination of which may cause a particular part to fail. In addition, most marine technicians are not required to diagnose ignition issues on a daily basis and may not be intimately familiar with all the various system designs which vary by engine manufacturer. For this reason, CDI's data shows that almost 75% of so called "out of box failures" occur due to a malfunction in another component within the ignition system. To address this problem, CDI Electronics provides technical troubleshooting guides for most marine engine issues. In addition we have a technical services team that is always available to assist you in diagnosing the problem.

CDI Electronics' Commitment to Continuous Improvement

CDI Electronics is committed to building the best marine ignition systems available. This commitment requires us to quickly find and fix problems that may arise with our products so you can provide your customers with efficient, reliable service. These communications will allow us to help you quickly and effectively – so your customer's boat doesn't stay in the shop any longer than required. Technical Services will assist you with troubleshooting the ignition system to determine if CDI Electronics' part failed by itself, or if another component of the ignition system is causing the CDI part to fail. This process helps to avoid the "repetitive failure loop" of reordering a part that continues to fail due to a failure mode caused by another part in the ignition system.

CDI Electronics®

Electronic Ignition SERVICE SCHOOL

**EXPANDED
CLASSES**



ELECTRONIC IGNITION TRAINING

Come to Huntsville, Alabama, ranked in the TOP 10 Smartest Cities in the World*, to learn directly from the marine ignition experts.

**According to Forbes Magazine*

"I have attended BRP, Mercury, and Volvo classes and without a doubt, CDI Electronics Technical Institute is unmatched in providing practical and time saving troubleshooting skills."

Fred Muzer
Michigan

HANDS ON ENGINE TESTING!



THREE CLASSES TO CHOOSE FROM:

101 - 3 Day Beginner Class

- AC Versus DC Voltage
- DVA Explained
- Basic Multimeter Functions
- Bench Testing Various Parts
- Testing Parts on the Engine Versus Bench
- Calculating Current Flow

201 - 5 Day Intermediate Class

- Basic Electrical Concepts
- Boat-Tronics 201
- Electronic Fuel Injection
- Direct Fuel Injection
- 2-Stroke & 4-Stroke Outboards
- M.E.D.S. Diagnostic Software

301 - 3 Day Intermediate Class

- Advanced Diagnostic Troubleshooting
- Boat-Tronics 301
- Electronic Fuel Injection
- Direct Fuel Injection
- 4-Stroke Outboards
- M.E.D.S. Diagnostic Software